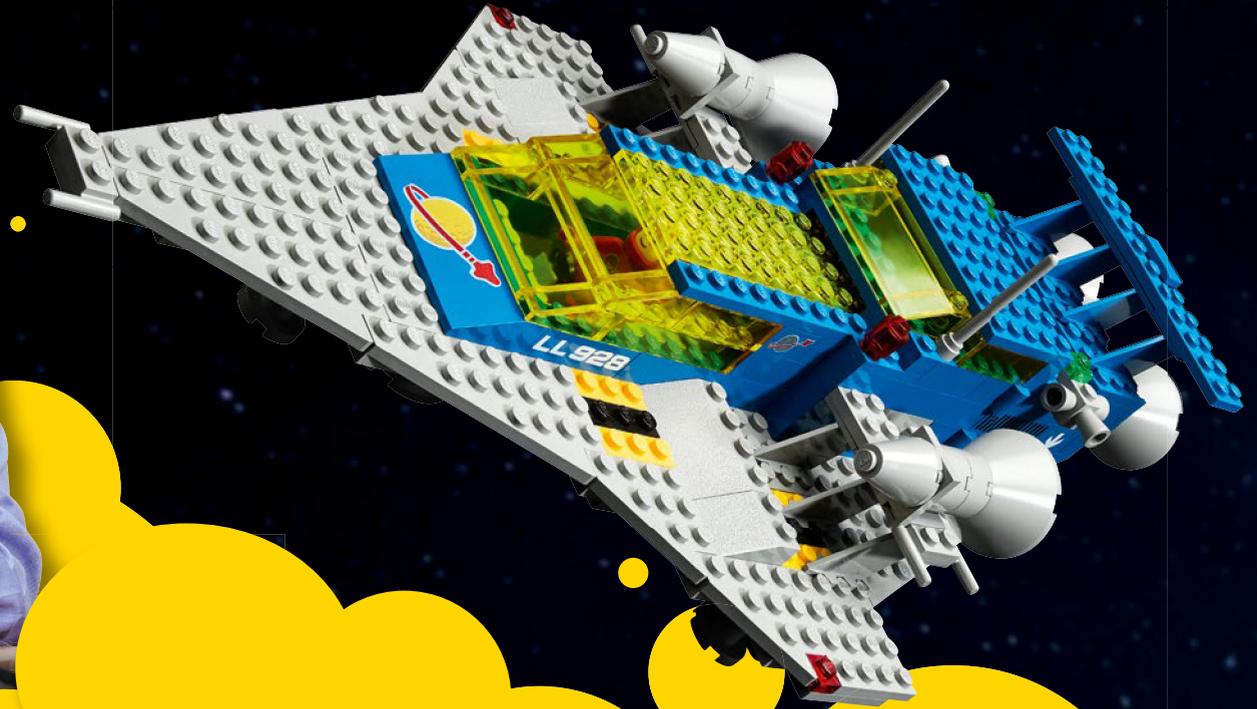


10497





Kjeld Kirk Kristiansen, le petit-fils du fondateur du groupe LEGO, Ole Kirk Christiansen, était à la tête de l'entreprise lors du lancement de la série Space en 1979.



UN MOT DE KJELD

À la fin des années 50 et au début des années 60, quand j'étais un jeune garçon, j'étais très intéressé par la conquête de l'espace. C'est à cette période que j'ai construit une base de fusée inspirée du Centre spatial américain de Cap Canaveral. Lors de son lancement en 1979, le set Galaxy Explorer est rapidement devenu l'un de mes favoris. J'ai particulièrement aimé le compartiment caché à l'arrière, où le buggy lunaire est rangé - c'était une fonctionnalité formidable, presque secrète. Et puis, bien sûr, il y avait les astronautes LEGO® ! Ce modèle lancé à l'occasion du 90e anniversaire de LEGO rappelle de bons souvenirs et transporte vraiment le *Galaxy Explorer* dans le XXIe siècle.

Kjeld Kirk Kristiansen

UN CLASSIQUE REVISITÉ

Dans le cadre des célébrations du 90e anniversaire de LEGO®, nous avons choisi de revisiter l'un des sets spatiaux LEGO les plus emblématiques de tous les temps. Faire revivre un modèle très apprécié du passé nécessite toujours une réflexion approfondie, mais notre objectif était de créer une version plus grande et plus détaillée du *Galaxy Explorer* tout en rendant hommage à tous les aspects magiques du modèle original. Nous espérons que vous apprécierez la construction de ce nouveau vaisseau spatial LEGO classique !



90
years
of play

LEGO FUTURON, 1979

90 ans de créativité

À l'occasion du 90e anniversaire de LEGO en 2022, nous avons demandé aux fans de voter pour les thèmes LEGO classiques qu'ils souhaitaient voir renaître dans un set spécial. Des dizaines de milliers de fans ont participé au sondage et le thème Classic Space a été l'un des grands gagnants !



Les sets 924 Navette spatiale et 918 Vaisseau spatial étaient de conception similaire mais plus petits que le puissant Galaxy Explorer 928/497.



LE VOYAGE DANS L'ESPACE

Les sets LEGO® sur le thème de l'espace ont toujours eu beaucoup de succès, et les vaisseaux spatiaux en briques LEGO ont permis à de nombreux fans de faire leurs premiers pas dans l'univers de la conquête spatiale et de la science-fiction.

Lancé en 1979, le set emblématique Galaxy Explorer 928/497 comprenait un vaisseau spatial futuriste, un petit explorateur spatial, une base lunaire avec une tour et une piste d'atterrissage et, mieux encore, 4 des premières minifigurines d'astronautes en rouge et blanc !

Le thème de l'espace que nous connaissons maintenant a grandi et au cours de la décennie suivante, les vaisseaux spatiaux sont devenus plus détaillés et les bases lunaires, les buggies lunaires et les robots plus avancés. D'autres sous-thèmes ont rapidement suivi, tels que Futuron (1987), Blacktron (1987) et Space Police (1989), qui ont introduit des monorails et des sets interchangeables plus complexes, des univers narratifs plus riches et des minifigurines uniques.

1978-1984



L'introduction de la minifigurine d'astronaute a été révolutionnaire. À l'origine, seules les versions rouge et blanche existaient, les versions bleues, jaunes et noires ont rapidement suivi.

1987



Le design de la combinaison a été modifié avec une fermeture éclair traversant la hanche à l'épaule, ainsi qu'une nouvelle version de casque avec une visière bleue transparente.

1993

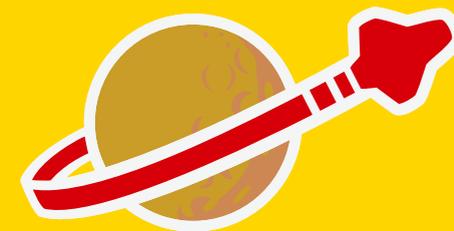


Le logo classique du sous-thème Espace des années 90, Planète glacée, a été revisité et présente maintenant la moitié de la planète gelée.

2009



Cette « statue » d'astronaute unique est apparue dans un seul set de la police de l'espace.



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.

2014



Peut-être l'astronaute LEGO le plus célèbre de tous, Benny de *La grande aventure LEGO* présentait un logo Space usé et un casque fissuré.

2014



Un nouvel astronaute en uniforme vert est apparu dans le set LEGO Ideas 21109 Robot exo.

2019



Lenny, le premier astronaute rose, a rejoint l'équipe spatiale de Benny dans *La grande aventure LEGO 2* avec Kenny et Jenny.

2020



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

2021



Le set Minifigures Série 21 présentait un policier de l'espace avec un logo de l'espace classique sur son armure et un torse Futuron.

2022



Les astronautes revisités de ce set Galaxy Explorer sont des copies presque exactes des originaux de 1979.



« DEPUIS QUE J'AI COMMENCÉ À CONCEVOIR
DES MODÈLES LEGO® EN 2012, JE RÊVE DE
CRÉER UNE VERSION REVISITÉE DU GALAXY
EXPLORER. »

MICHAEL PSIAKI



Michael a également conçu deux vaisseaux spatiaux plus petits
que vous pouvez construire en utilisant les mêmes briques
incluses dans ce set. Ces vaisseaux spatiaux ont été inspirés des
sets 924 et 918. Vous trouverez les instructions pour construire
ces modèles en ligne sur
LEGO.com/buildinginstructions



Le designer n'a pas pu s'empêcher d'ajouter une touche personnelle supplémentaire au modèle revisité. Le petit robot n'était pas dans le set original. Il est apparu pour la première fois dans le set 6809 en 1987.

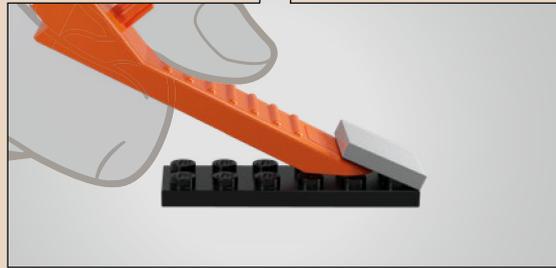
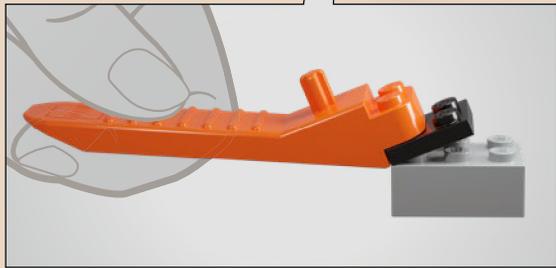
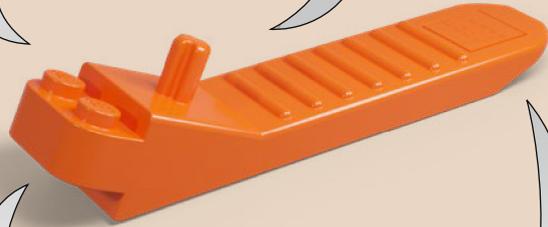
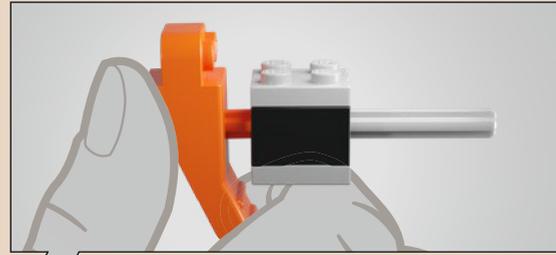
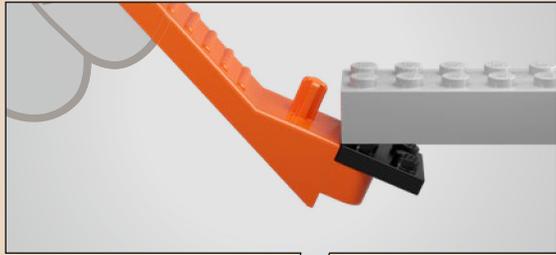


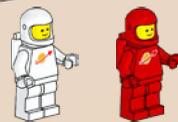
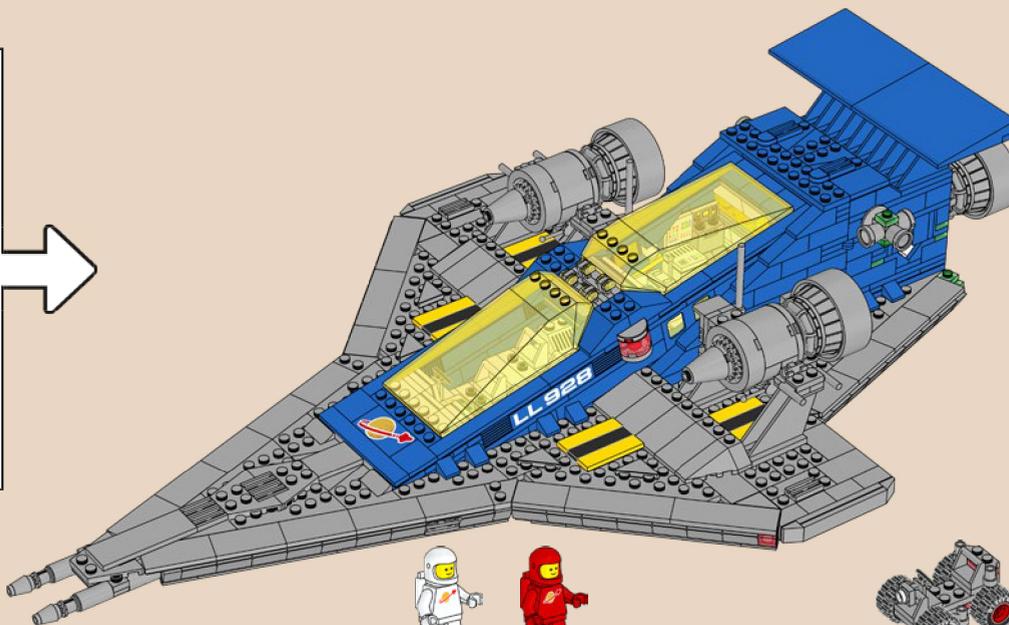
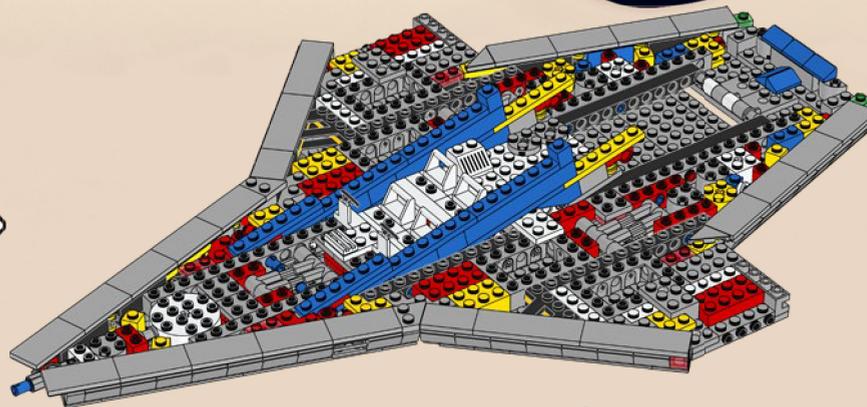
LES MOTS DE L'ÉQUIPE DE DESIGN

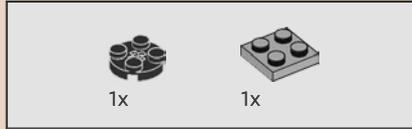
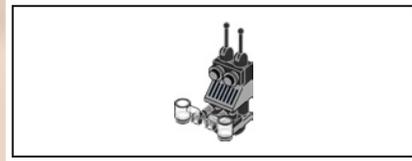
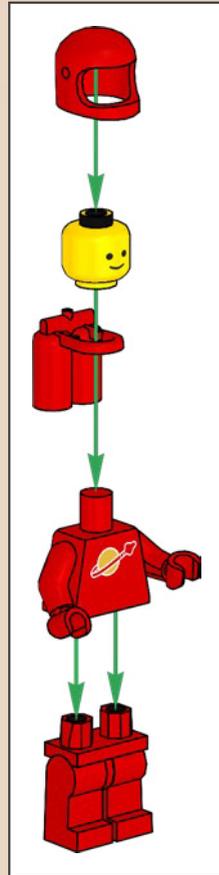
J'ai commencé à travailler sur une version revisitée de ce set dès les débuts de ma carrière de designer LEGO®, durant l'hiver 2013. Le vaisseau est passé par de nombreuses versions avant de devenir ce qu'il est aujourd'hui. Les versions que j'ai construites au départ étaient très éloignées du modèle original, mais plus nous avançons, plus nous nous sommes rapprochés du modèle de départ, en lui apportant quelques touches originales. L'une des grandes décisions que nous avons prises a été de le rendre 1,5 fois plus grand que l'original. Nous voulions donner ce sentiment que, tout comme les fans de l'original,

le Galaxy Explorer est maintenant adulte. Et parce que le vaisseau est plus grand, nous avons pu asseoir 4 astronautes dans la cabine, et non un seul. Nous avons également construit une porte de sas entre le compartiment de l'équipage et le compartiment de l'explorateur spatial, afin que les astronautes soient protégés 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 vole dans l'espace !

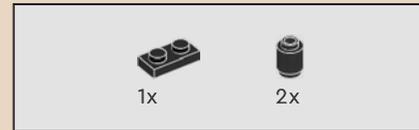
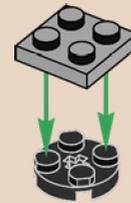
Michael Psiaki, LEGO® Design Master



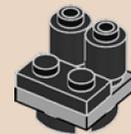


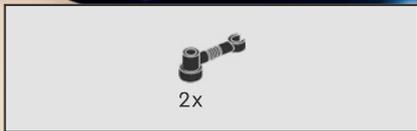


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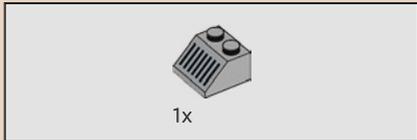


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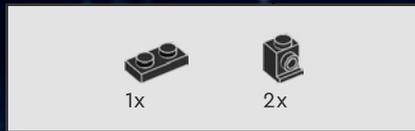
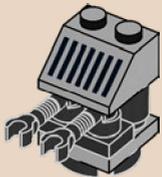




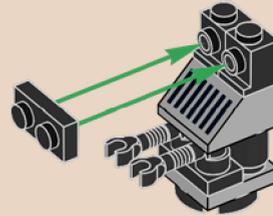
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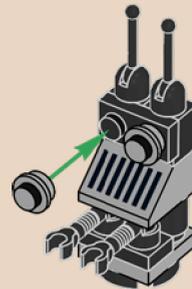
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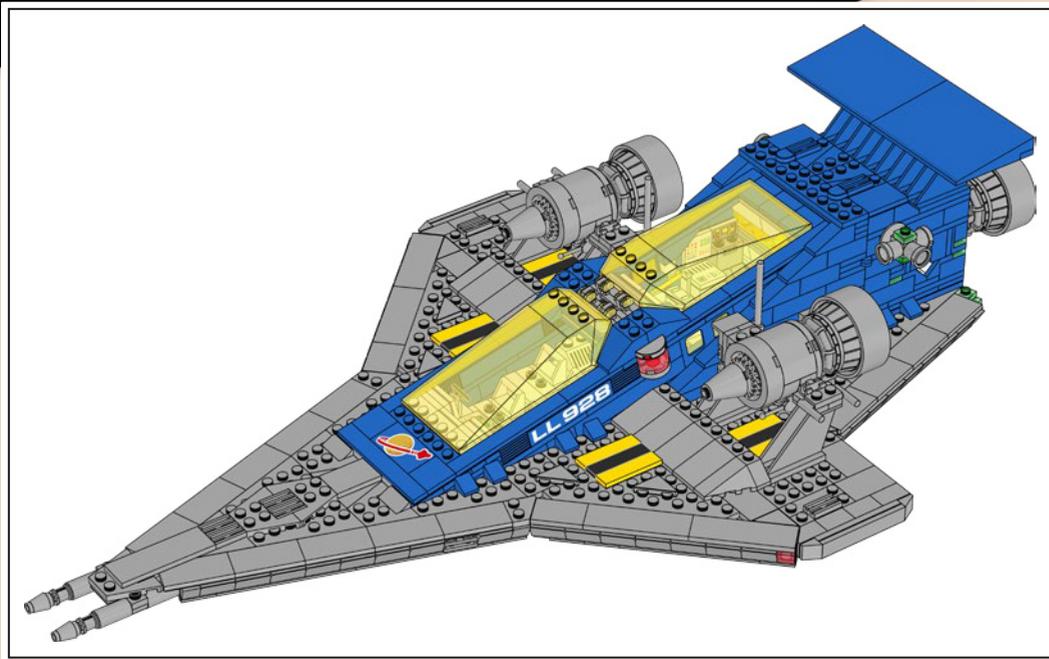


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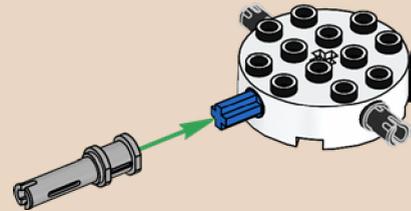
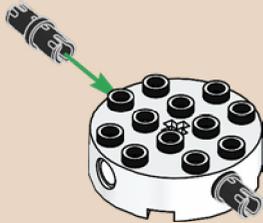




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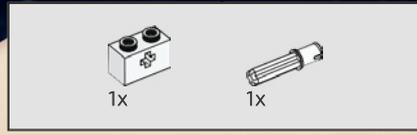
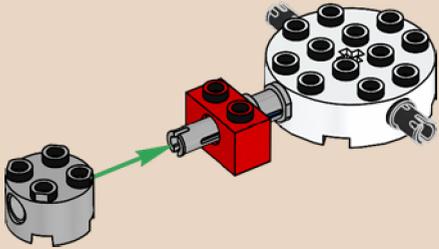


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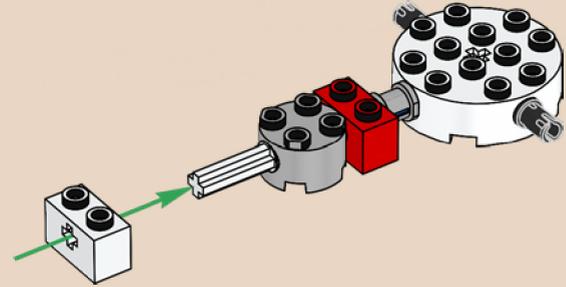




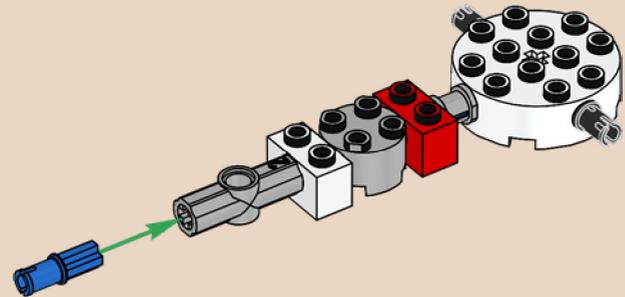
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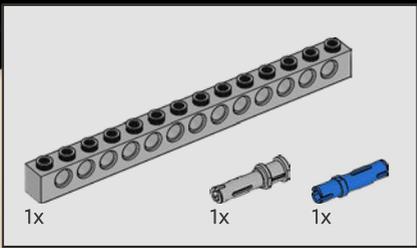


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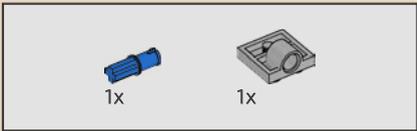
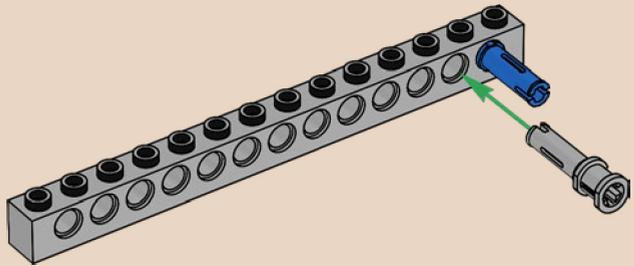


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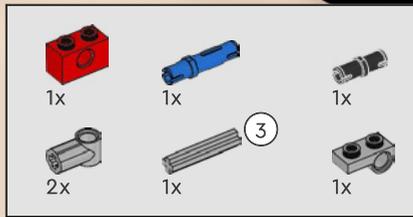
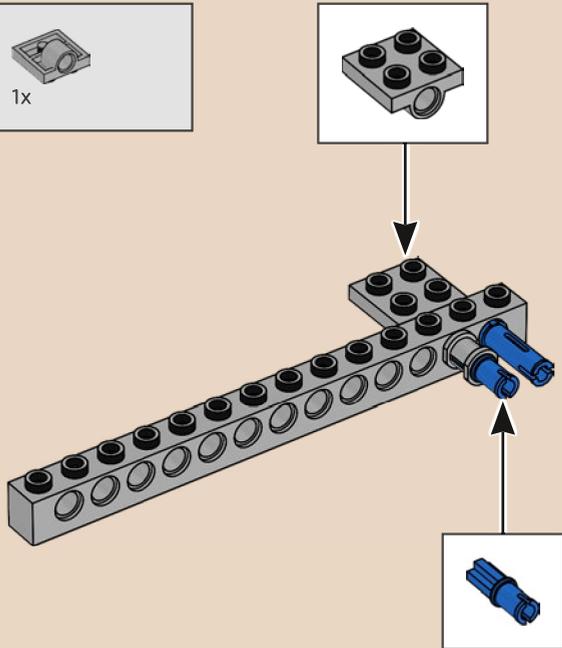




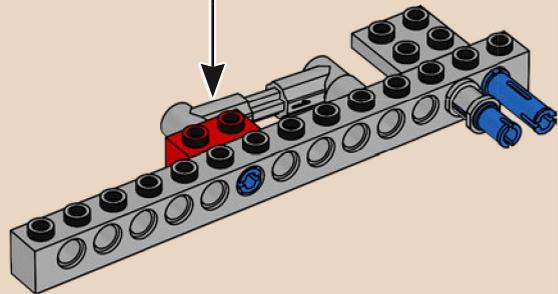
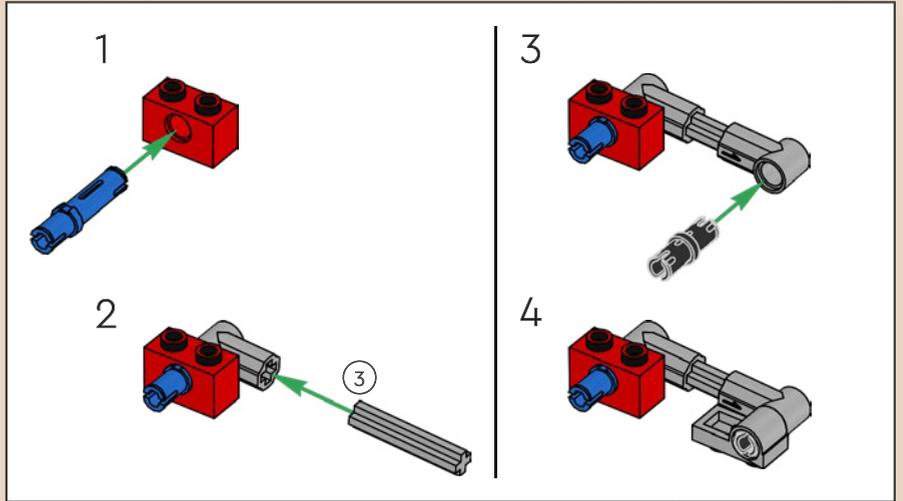
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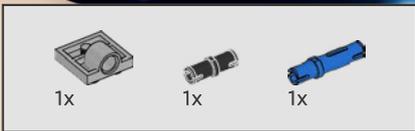


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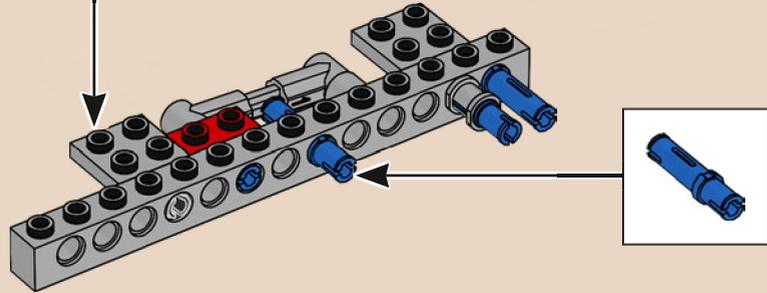
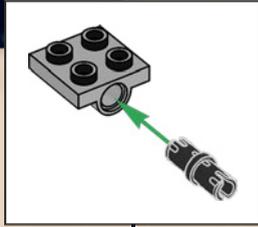


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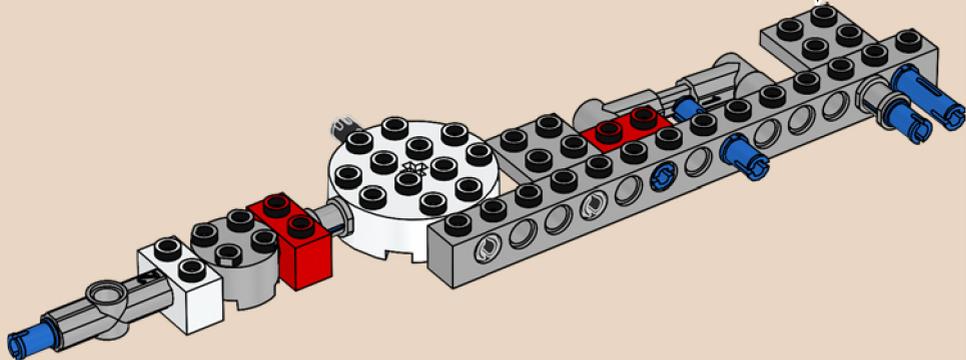


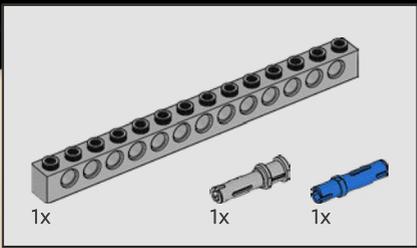


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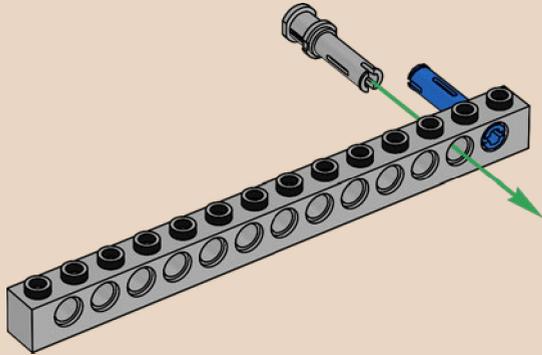


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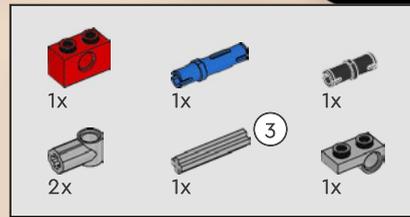
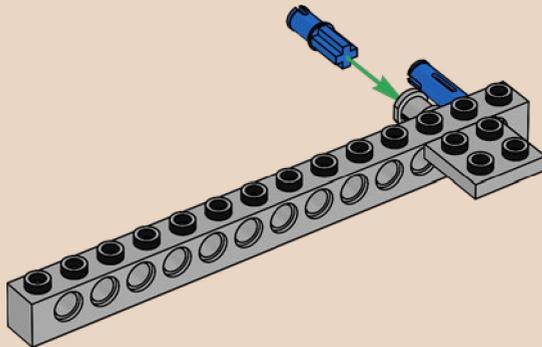




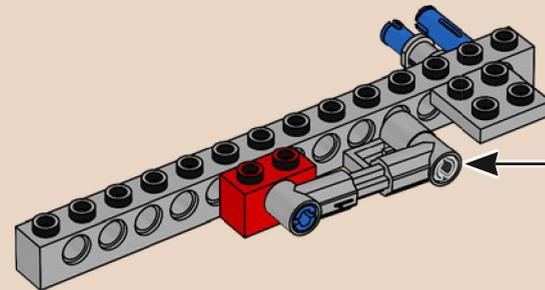
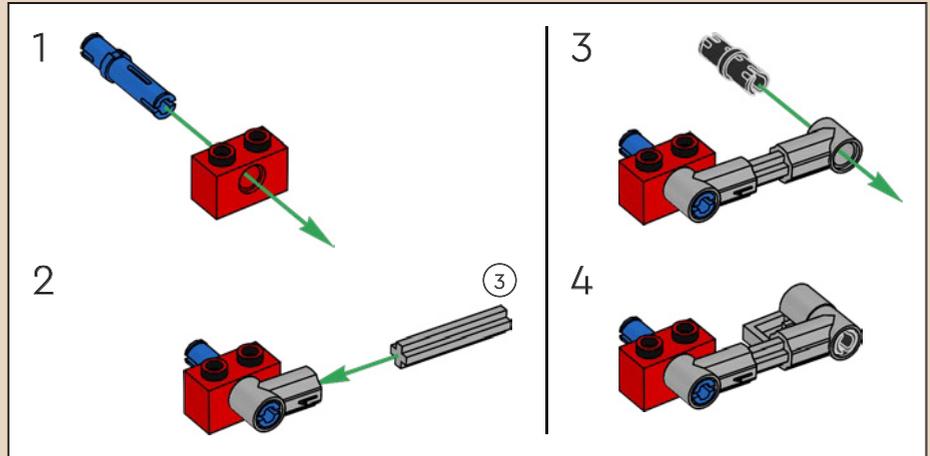
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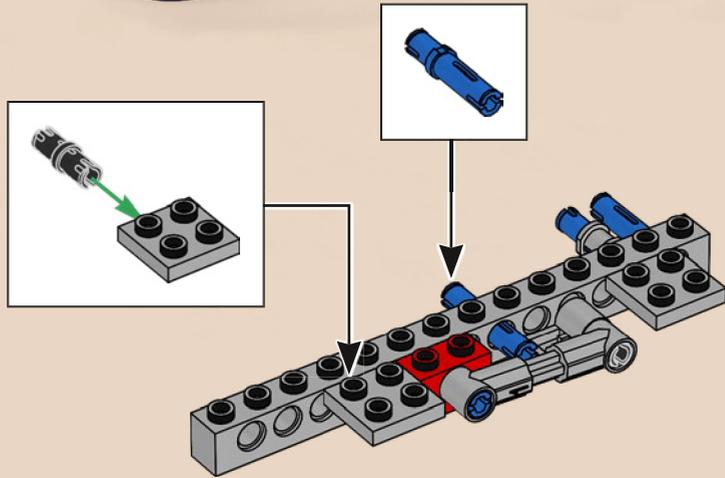


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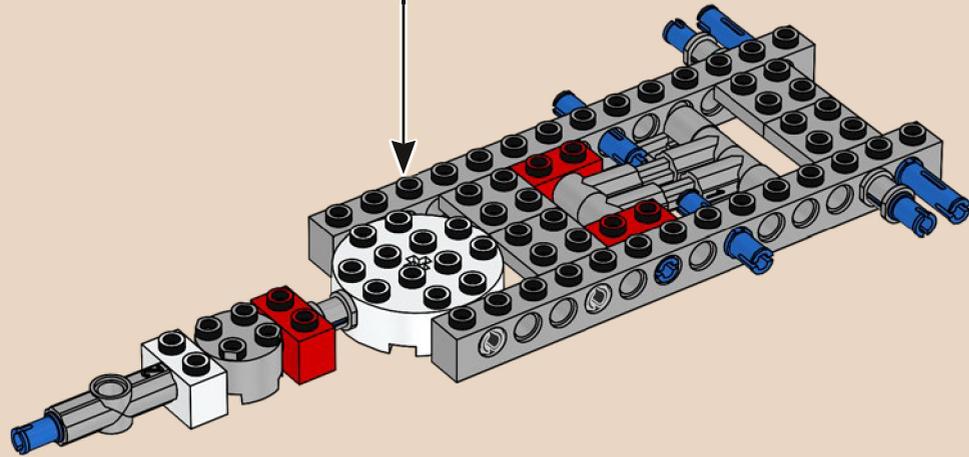




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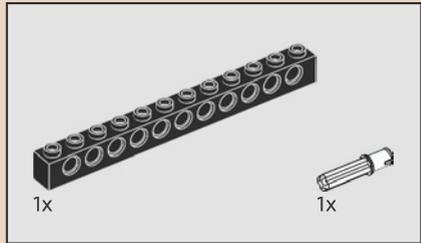
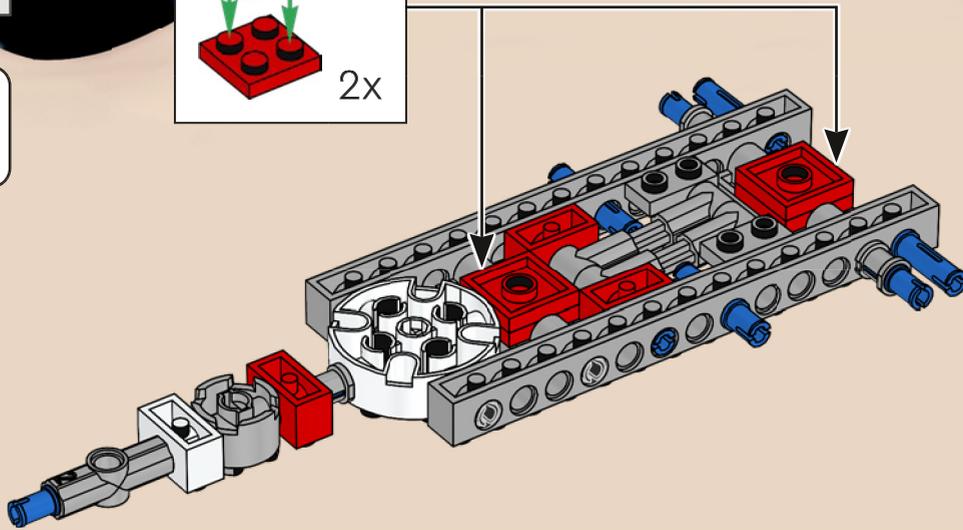
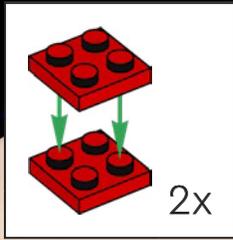


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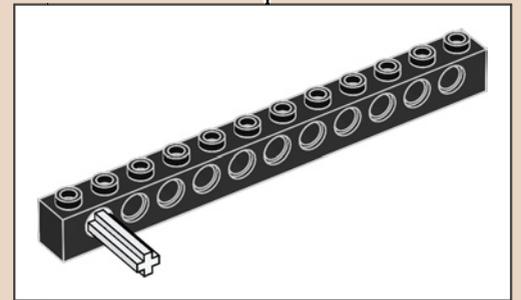
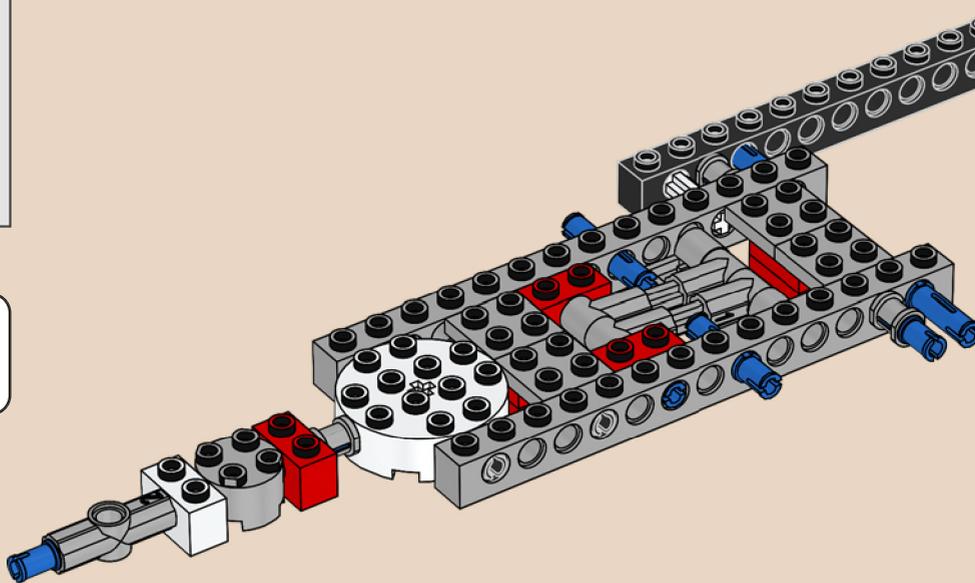


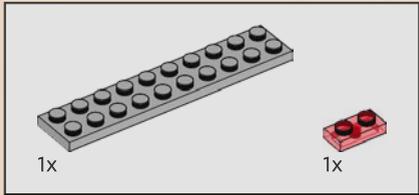
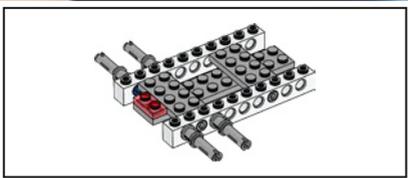


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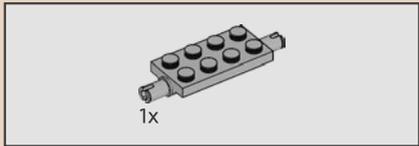
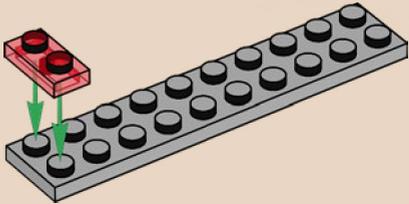


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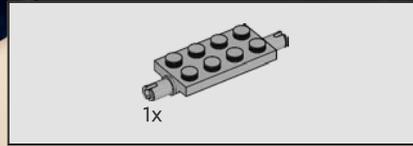
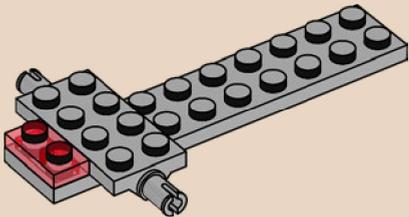




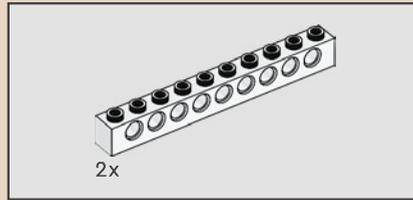
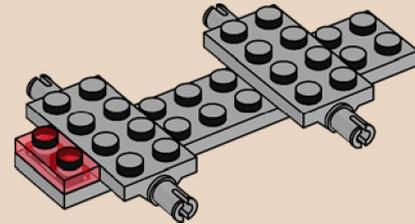
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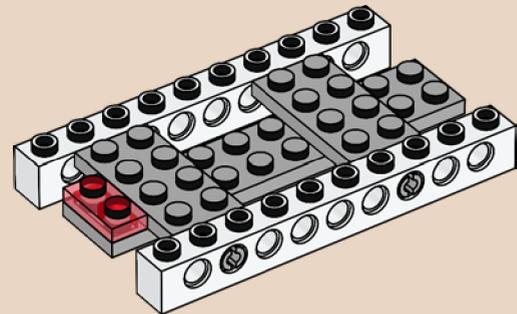
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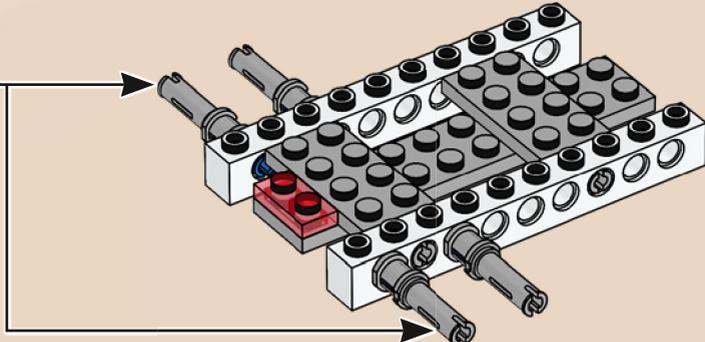
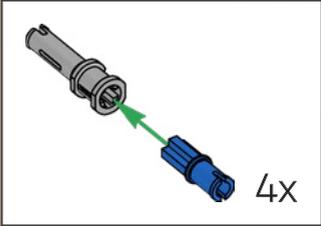


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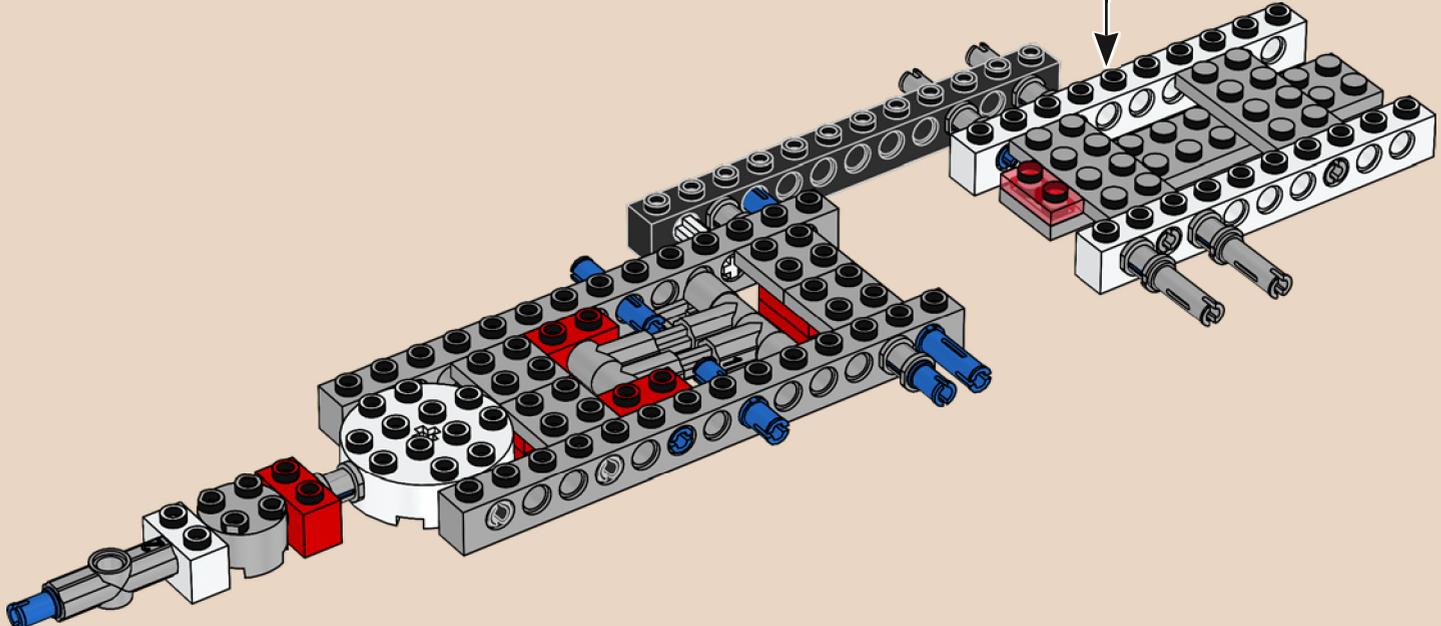


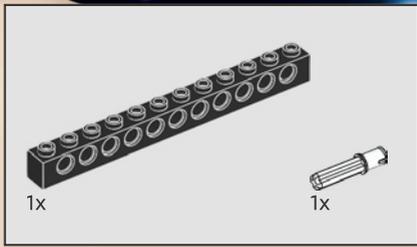


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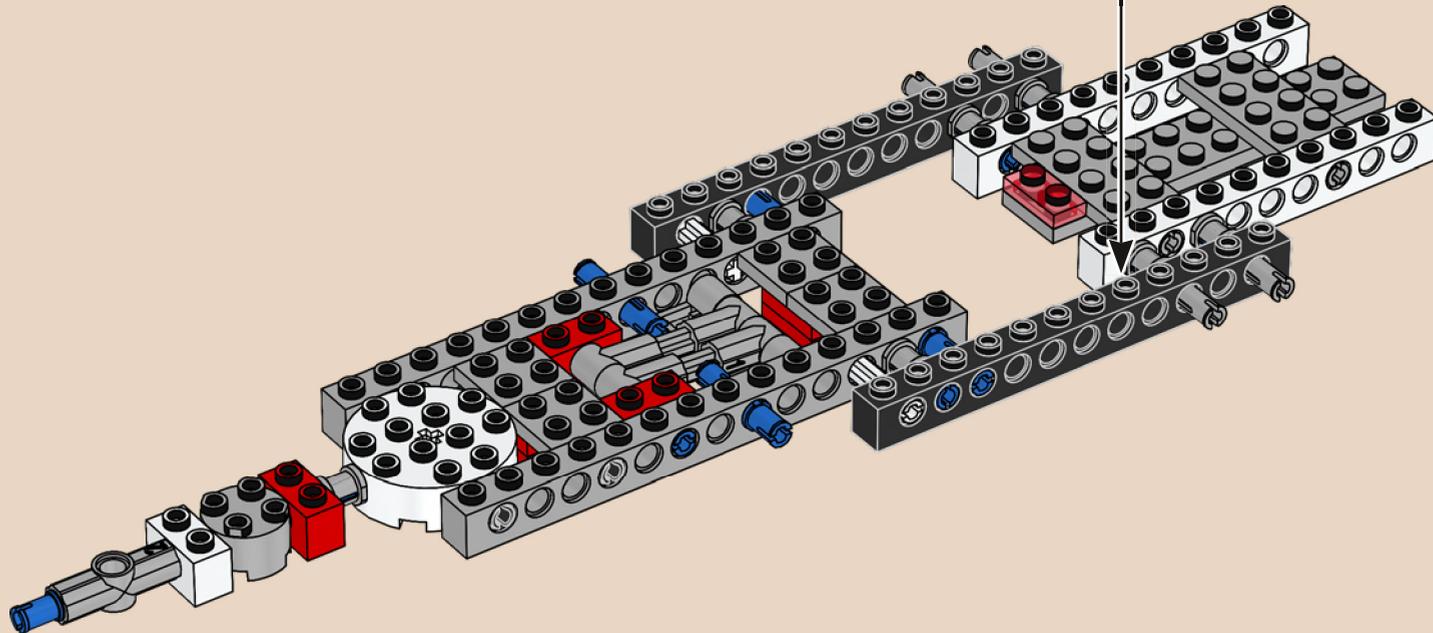
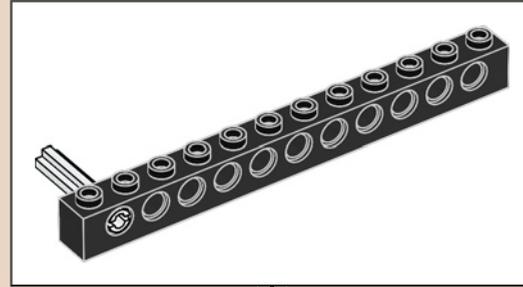


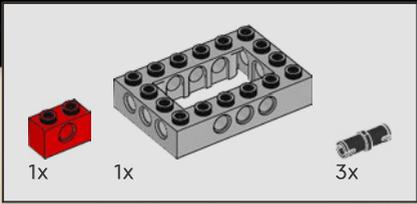
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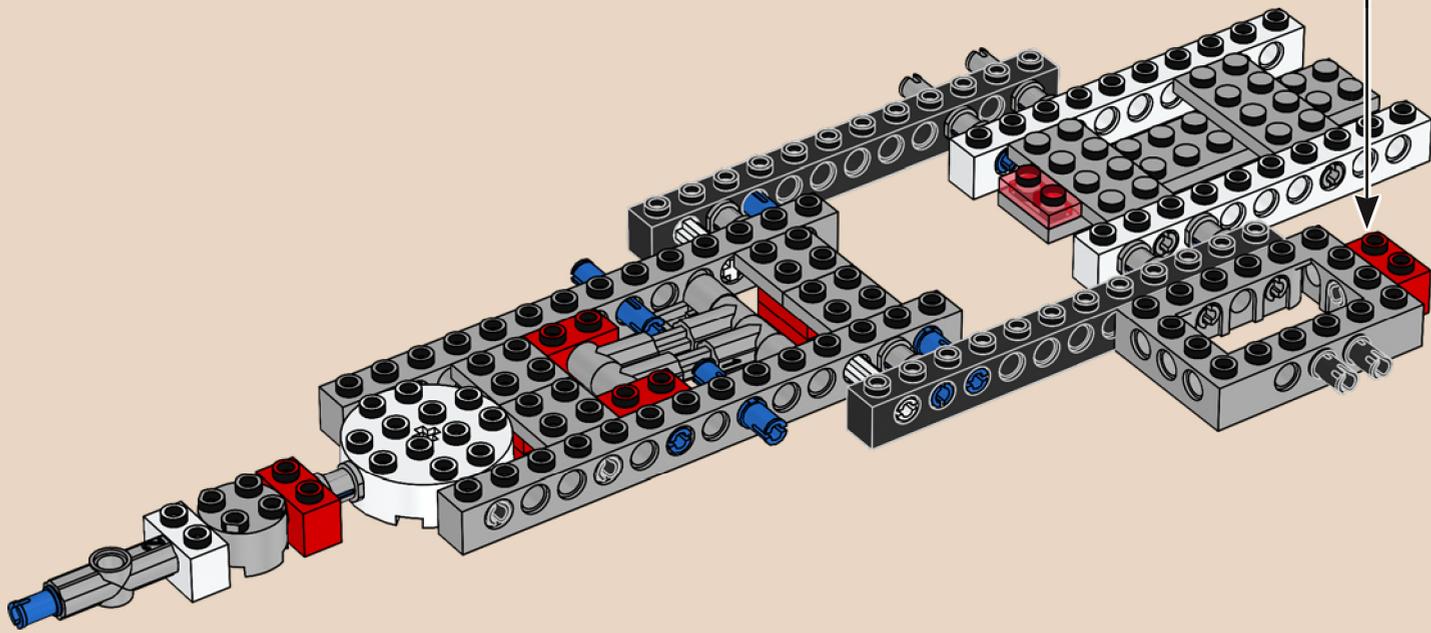
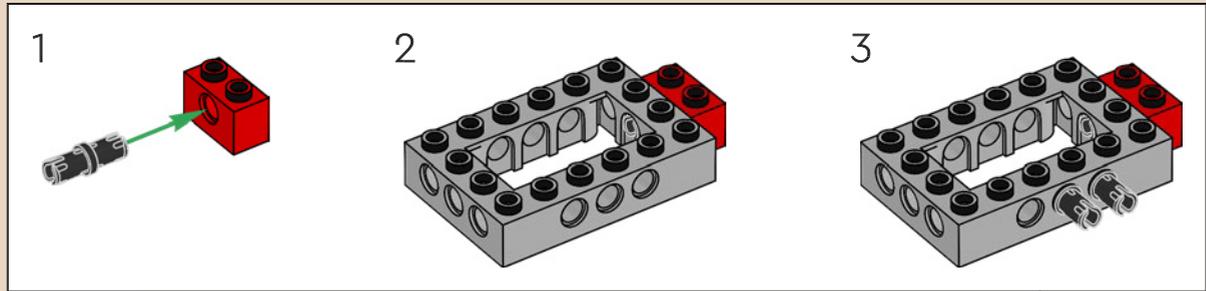


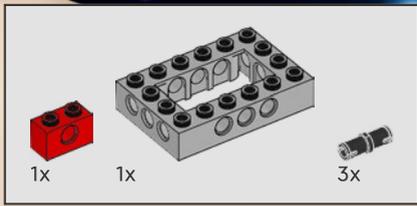
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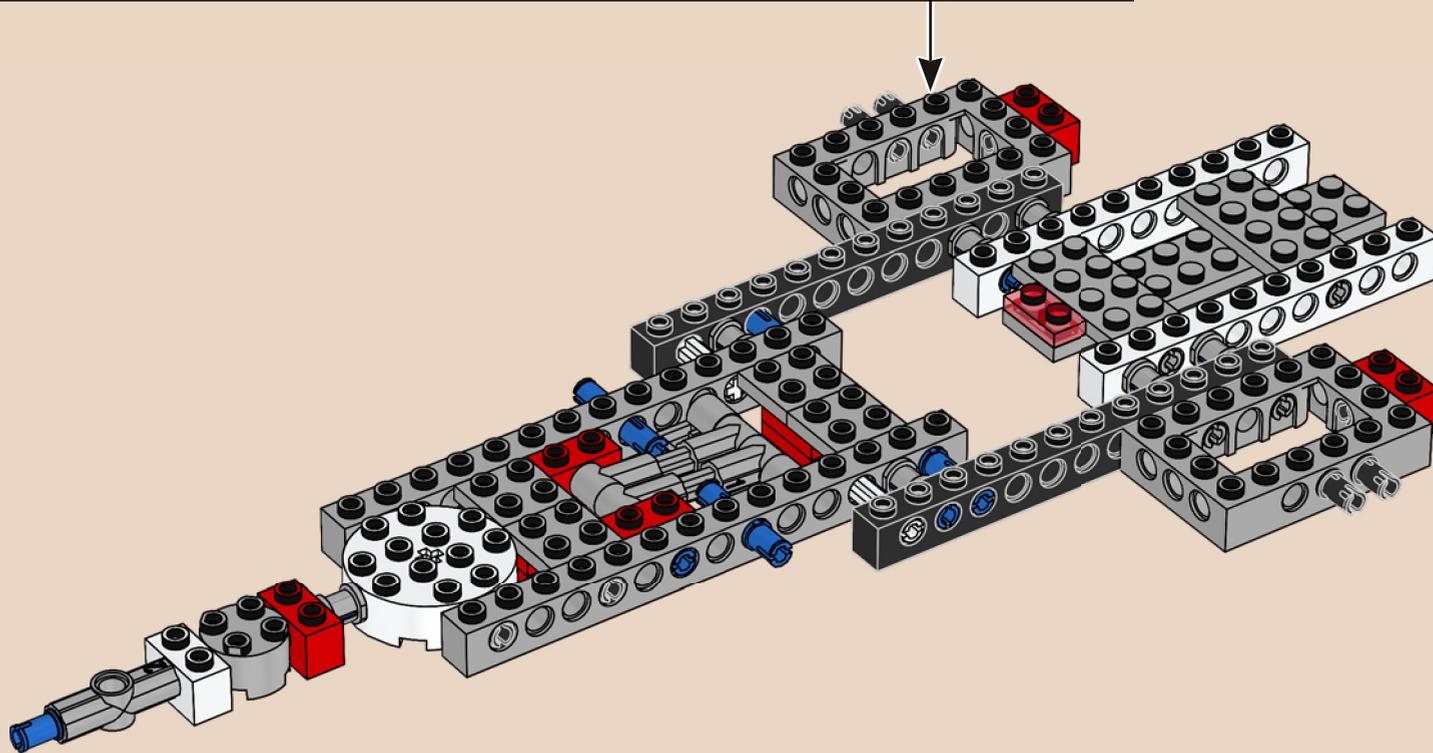
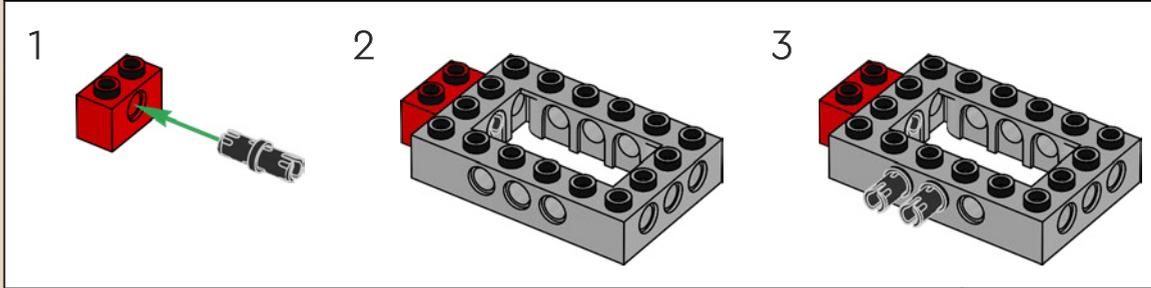


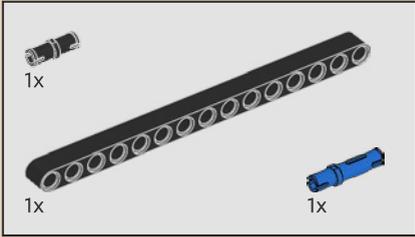
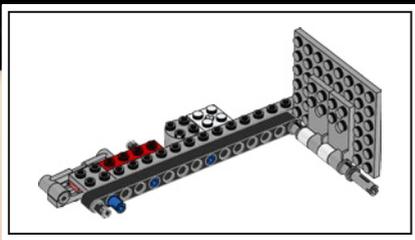
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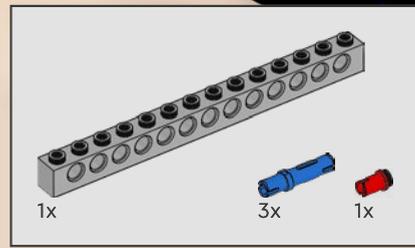
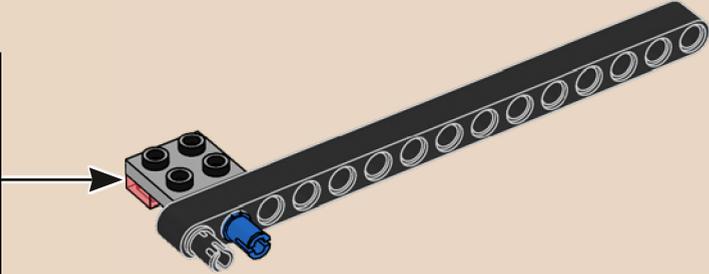
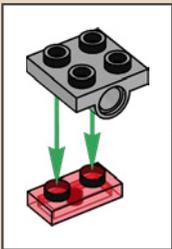




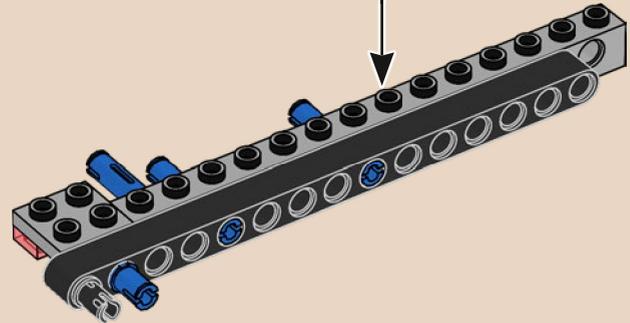
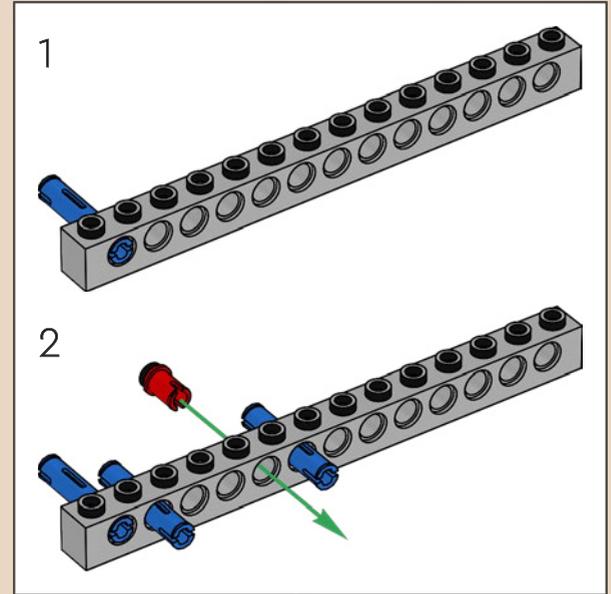
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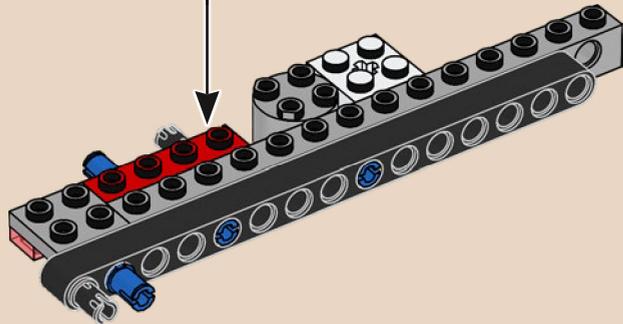
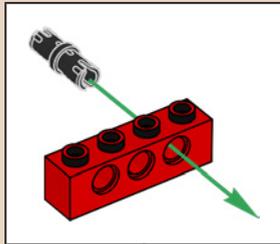


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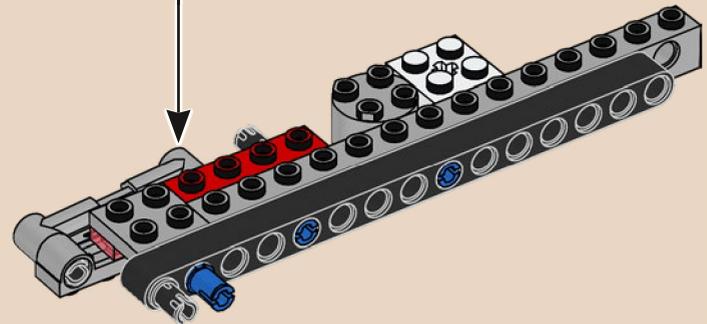
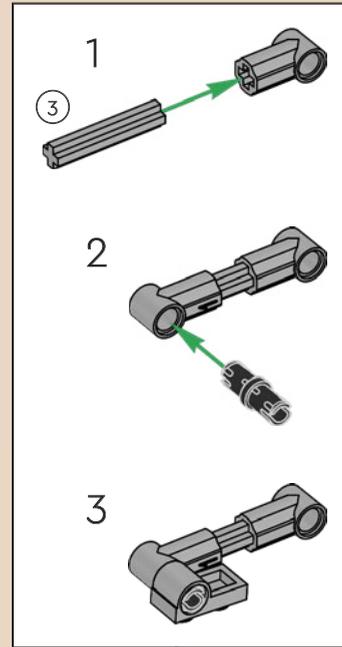


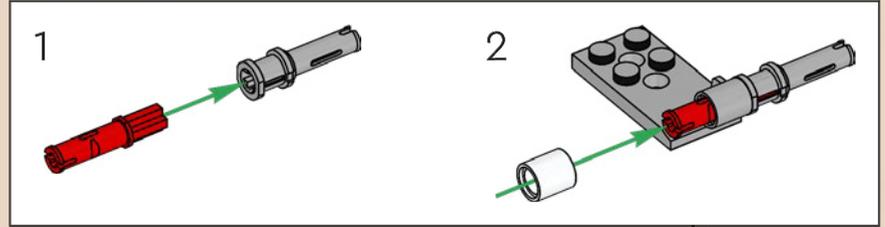
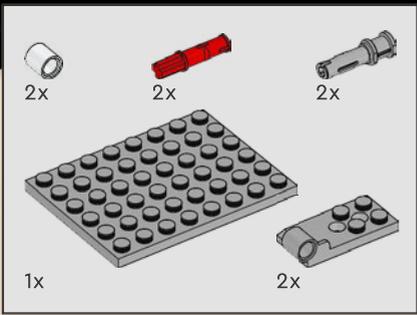


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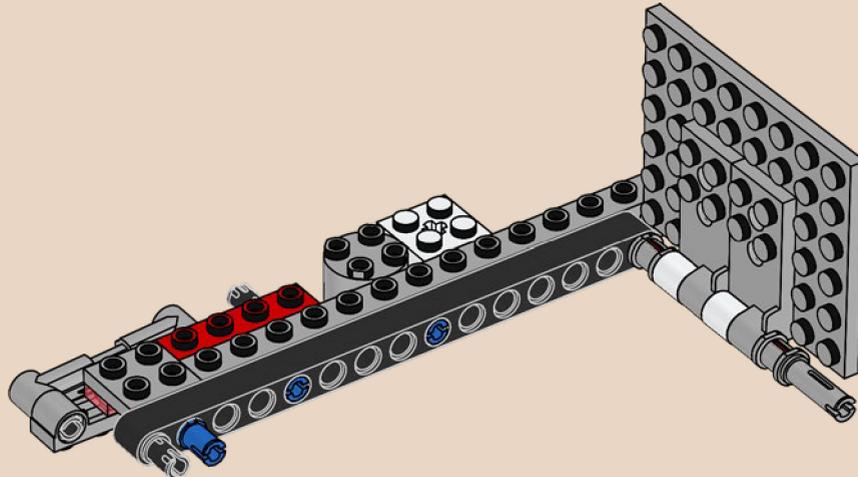
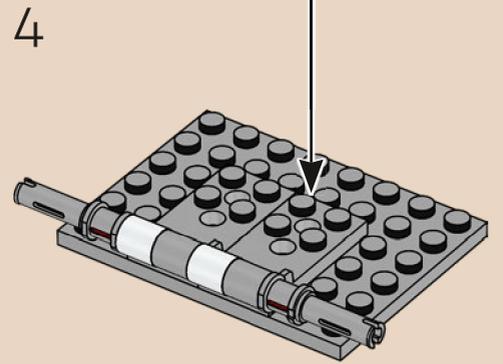
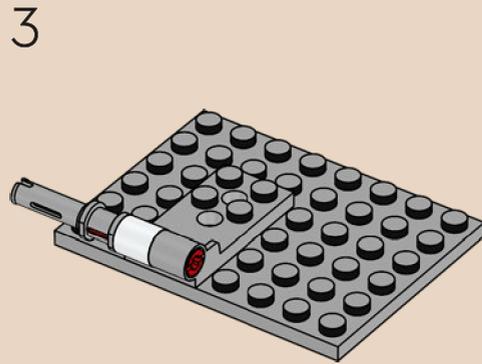
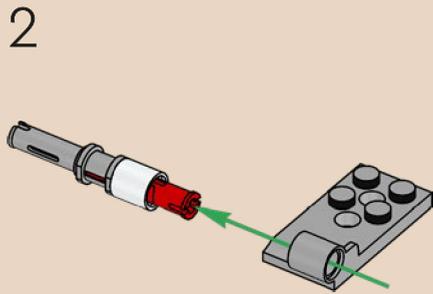
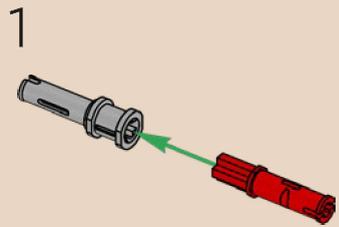


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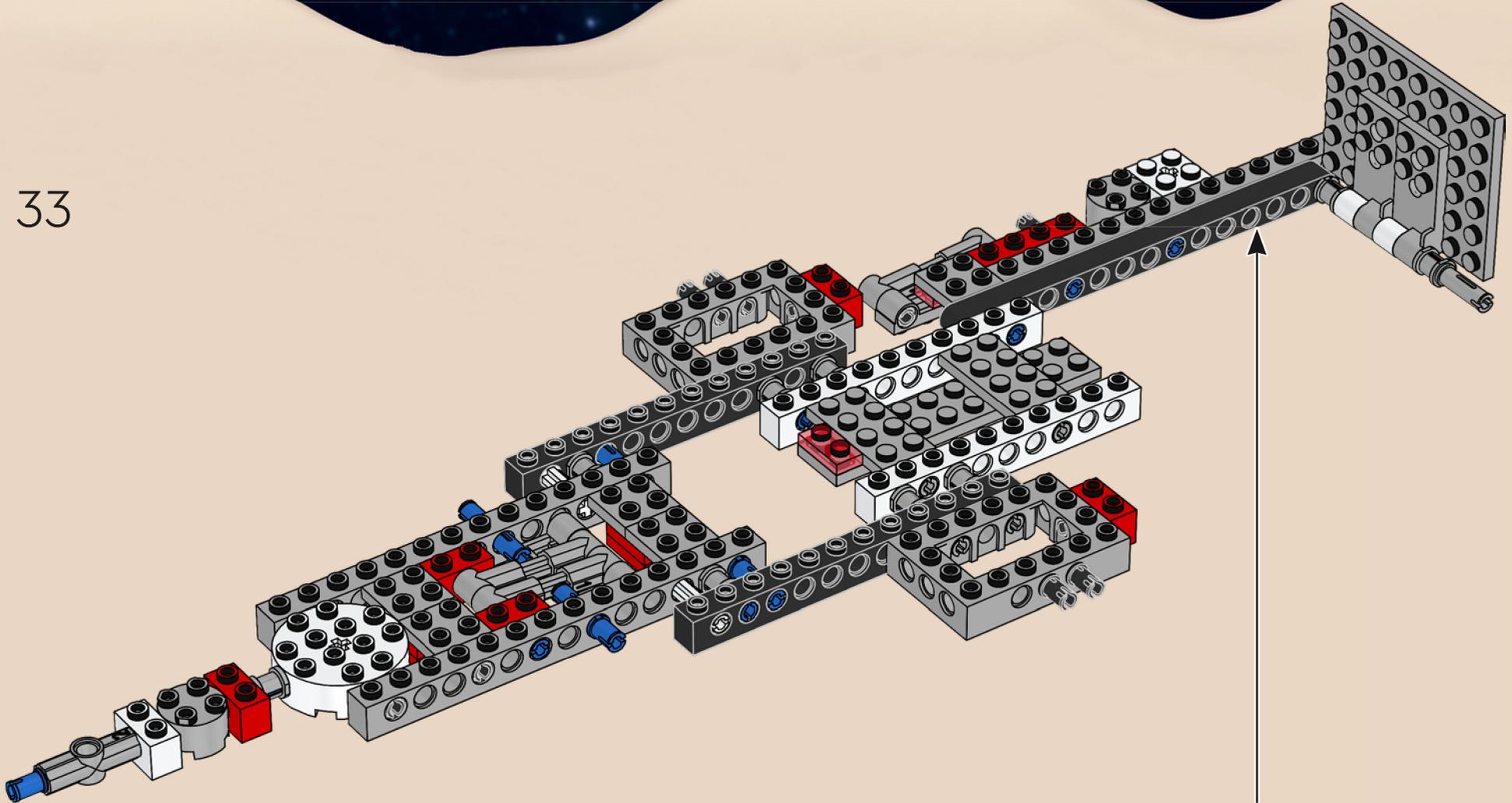


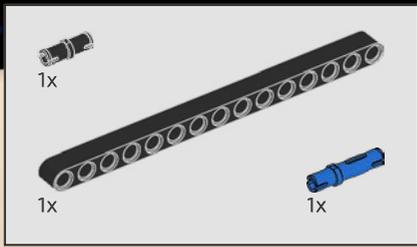


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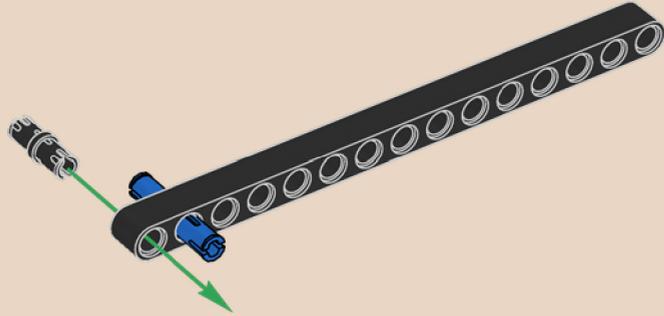


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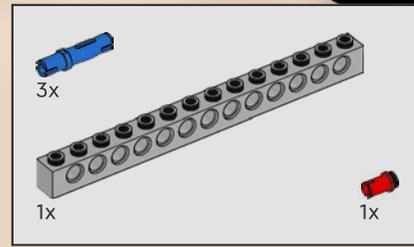
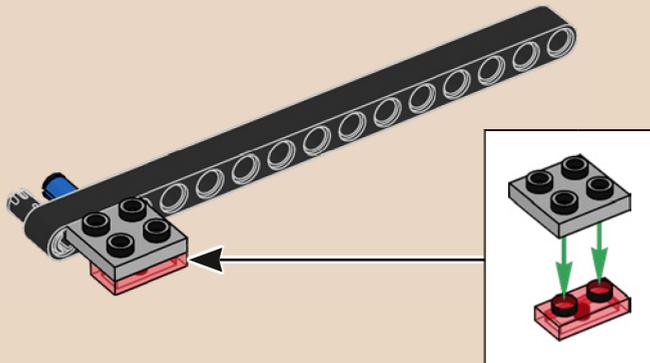




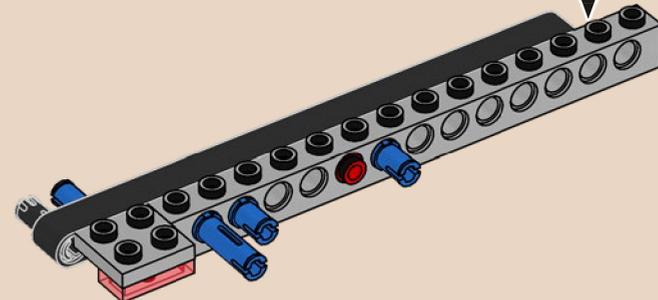
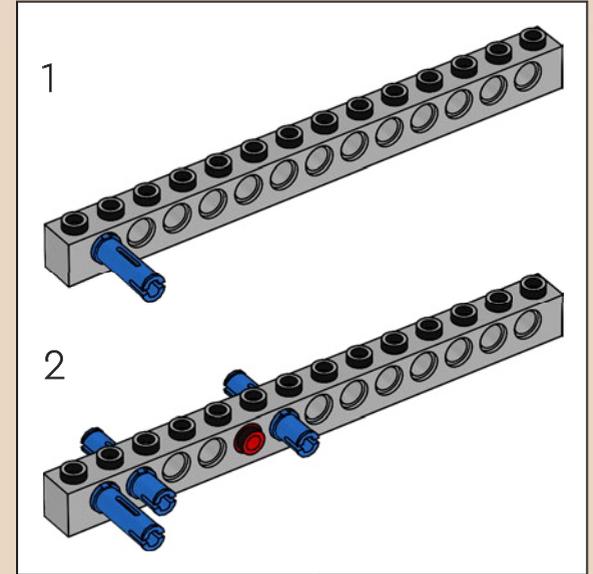
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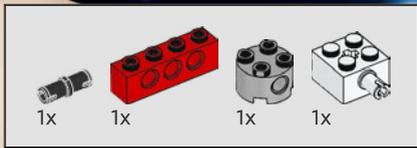


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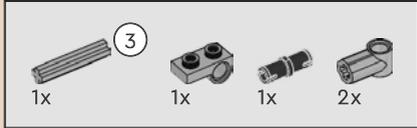
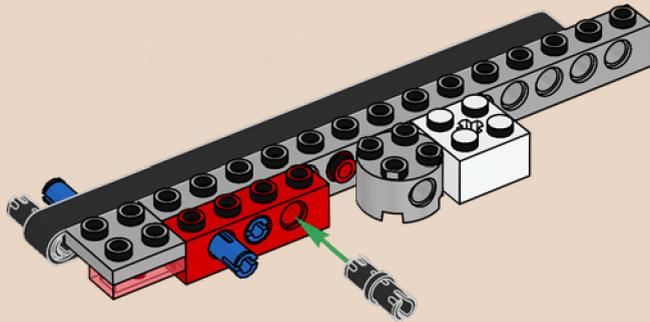


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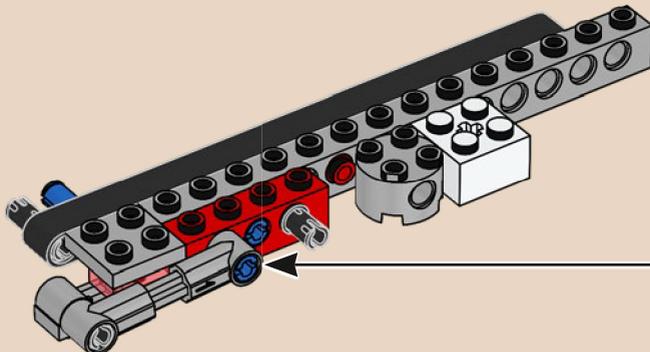
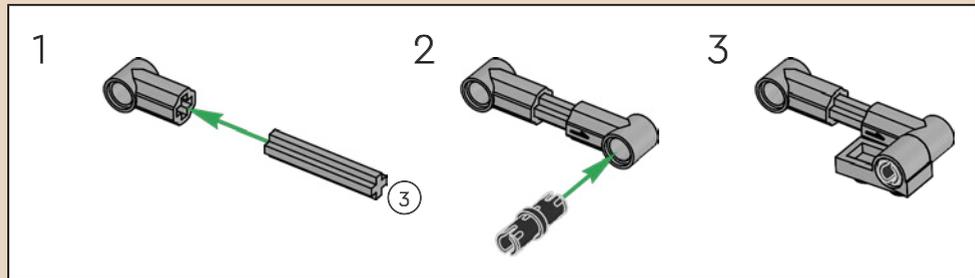




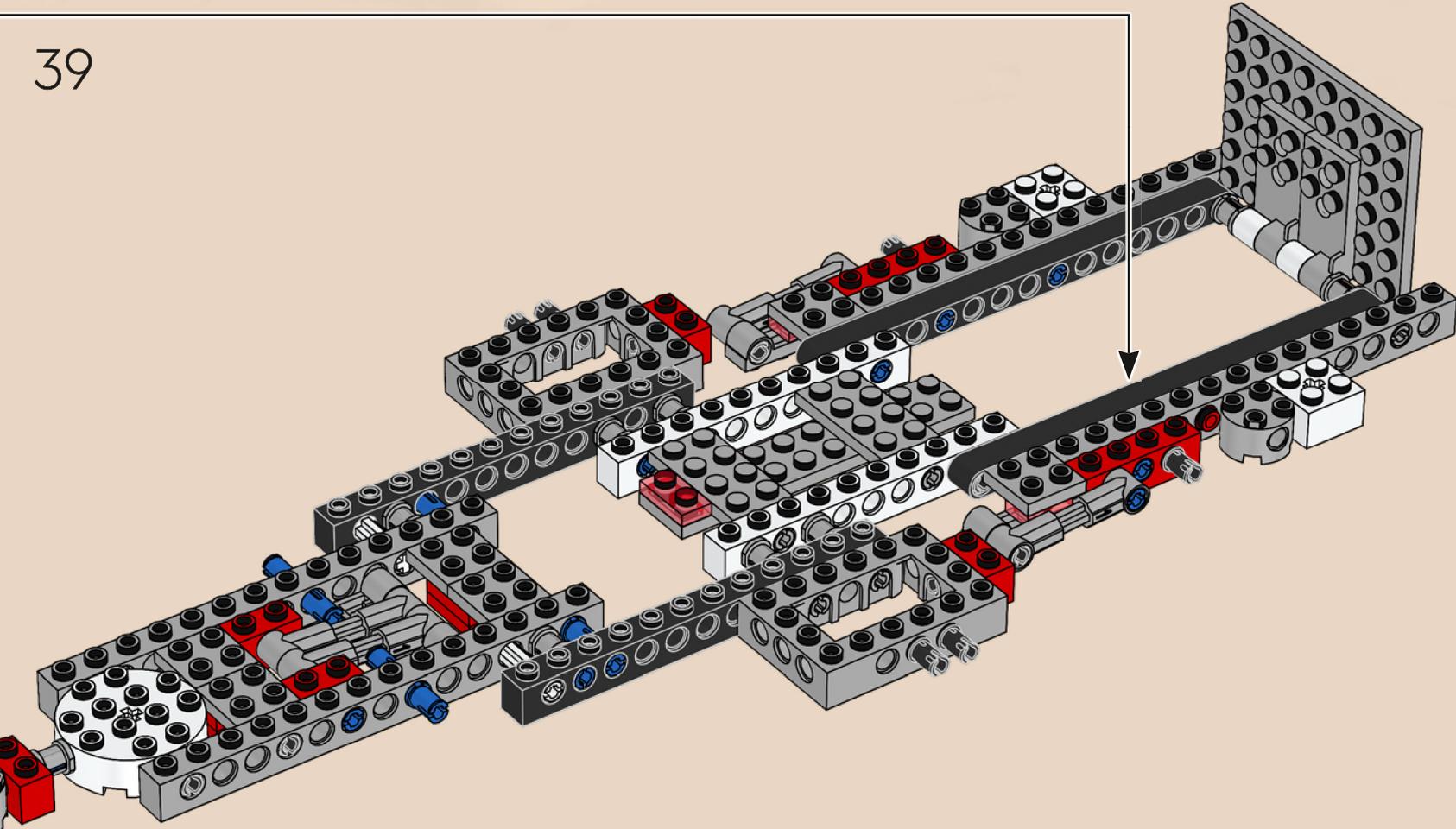
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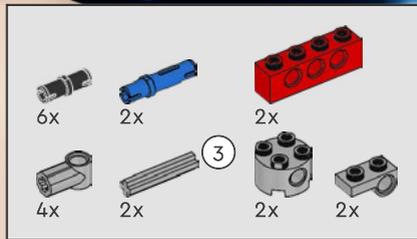


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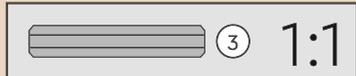
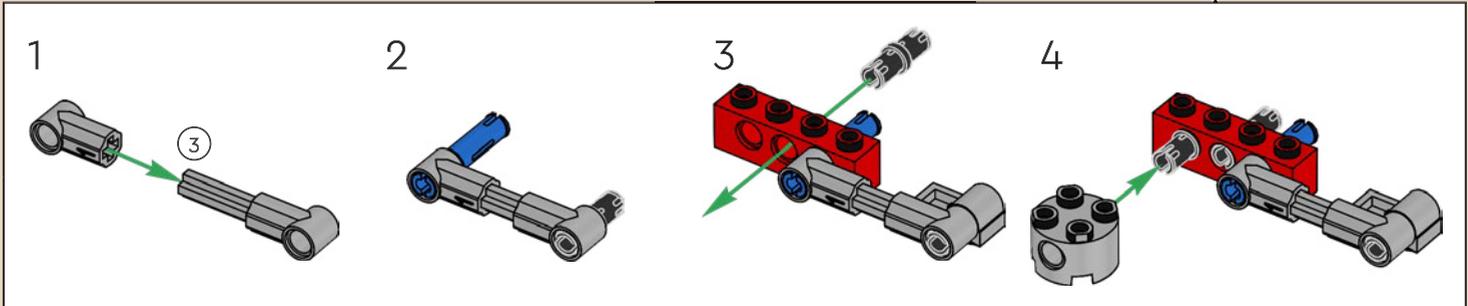
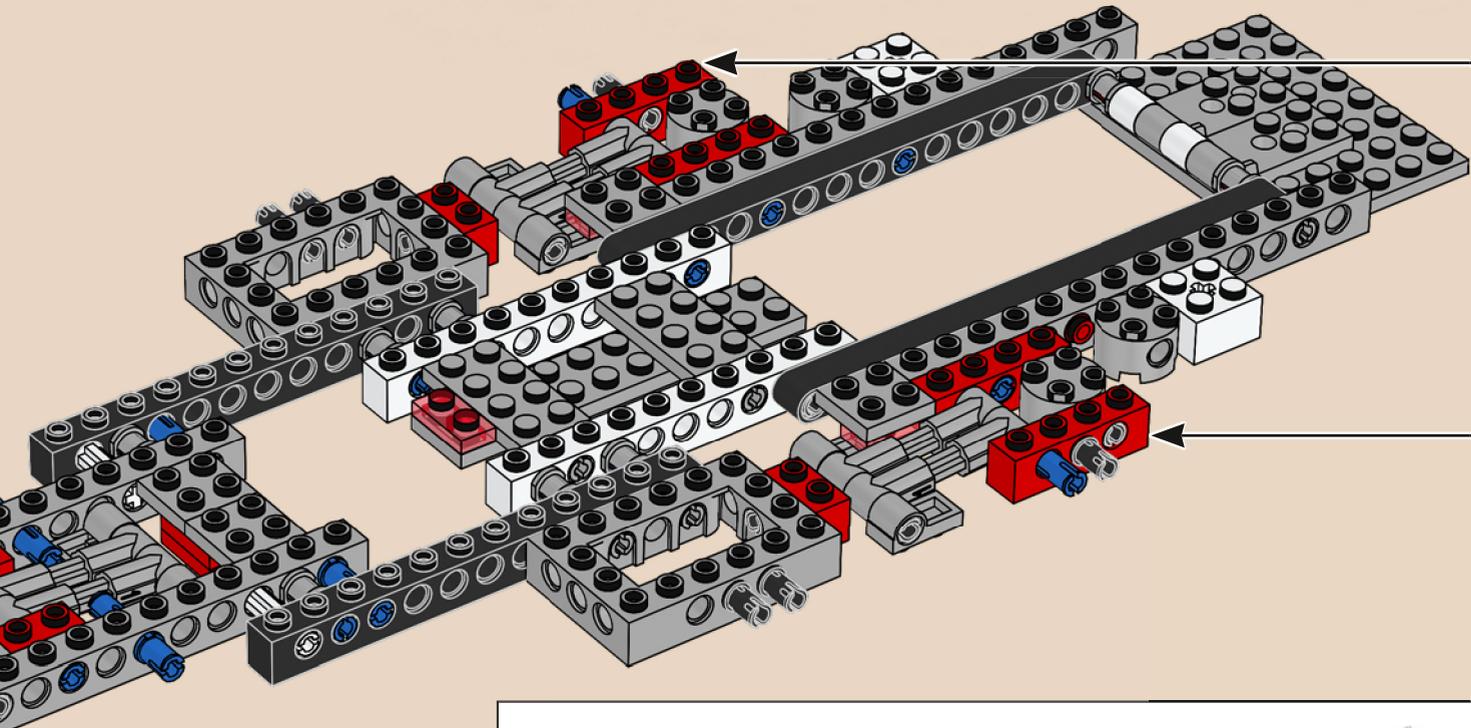
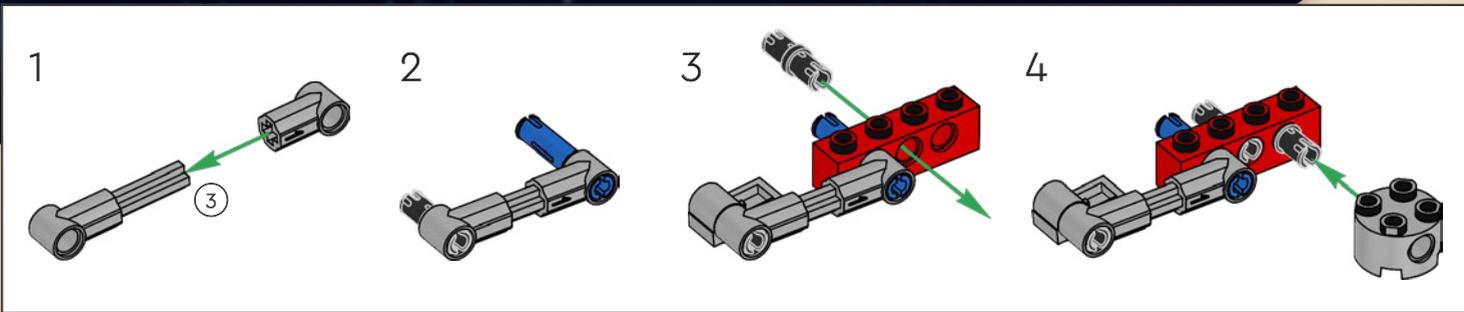


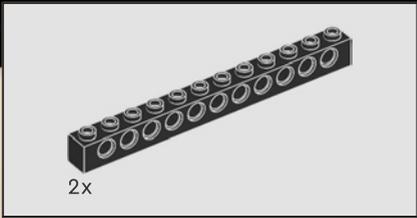
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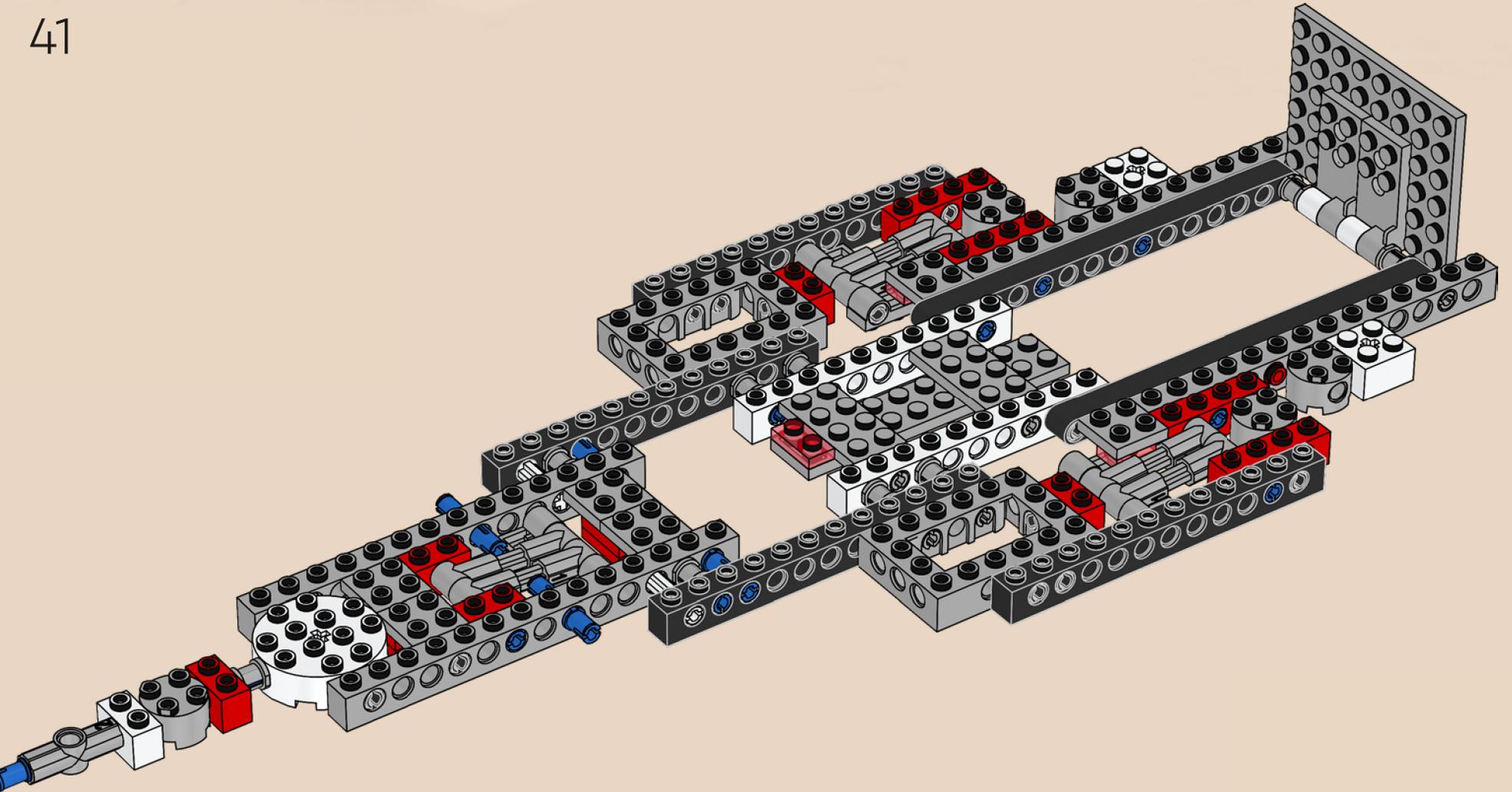


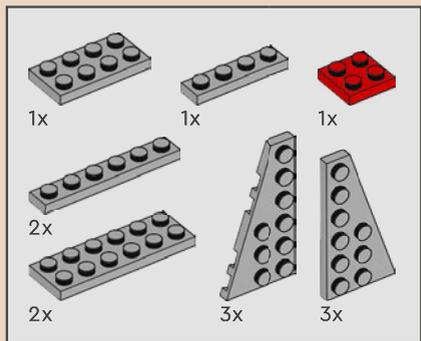
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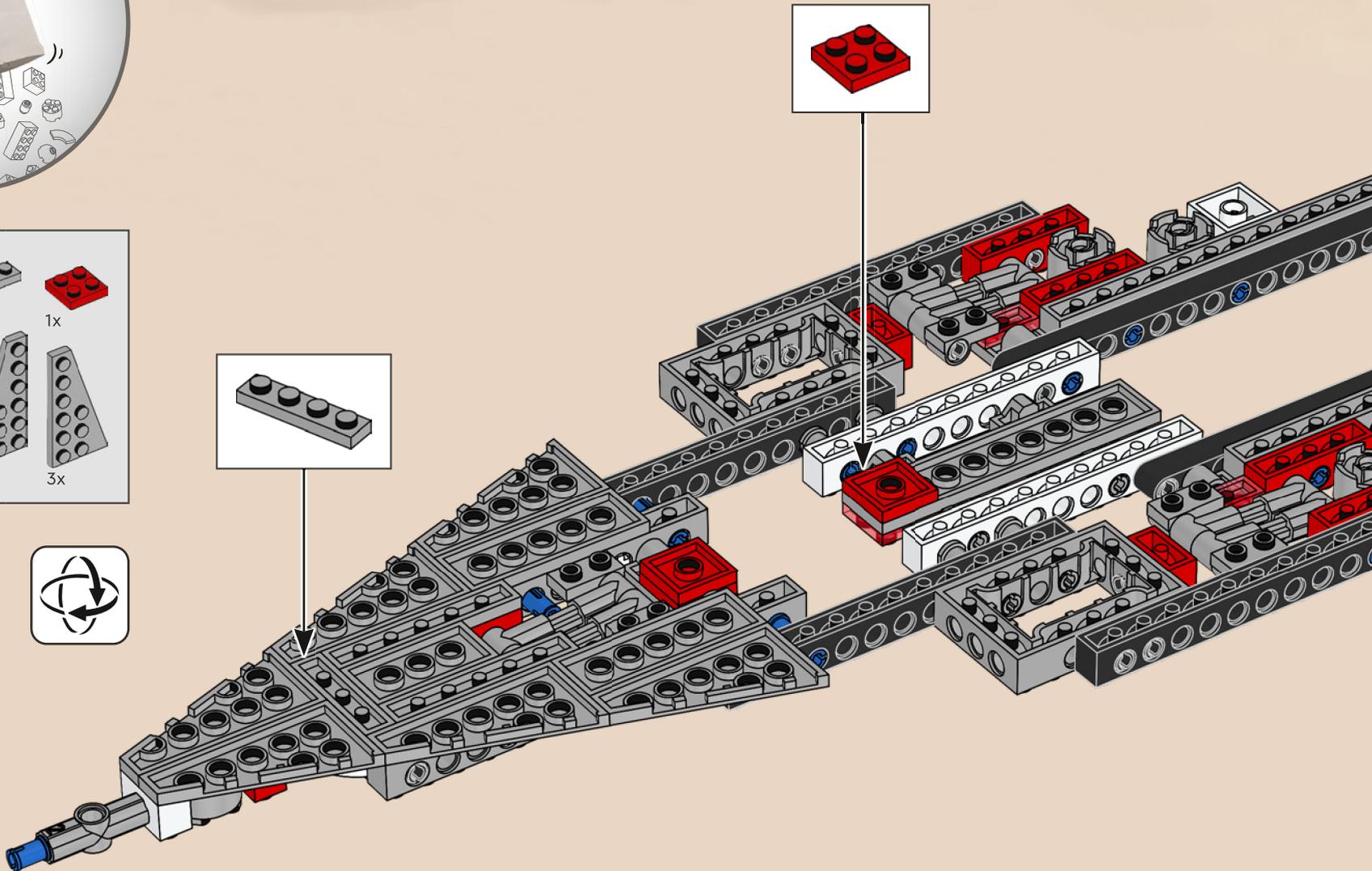


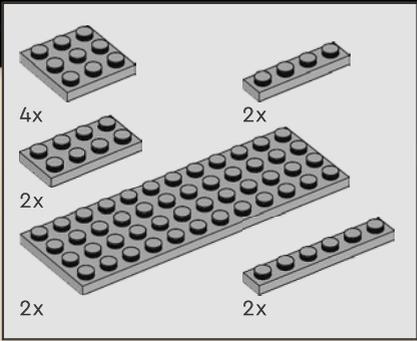
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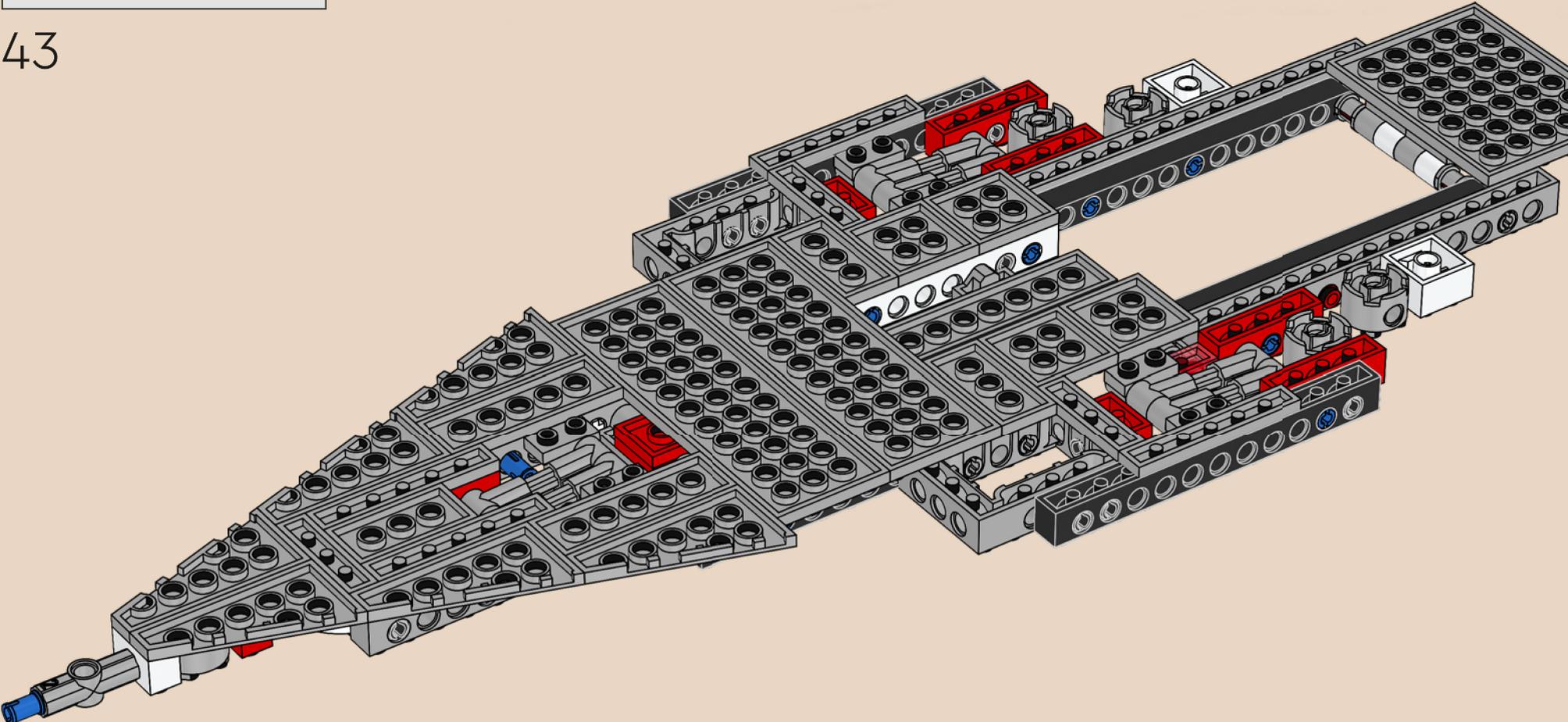


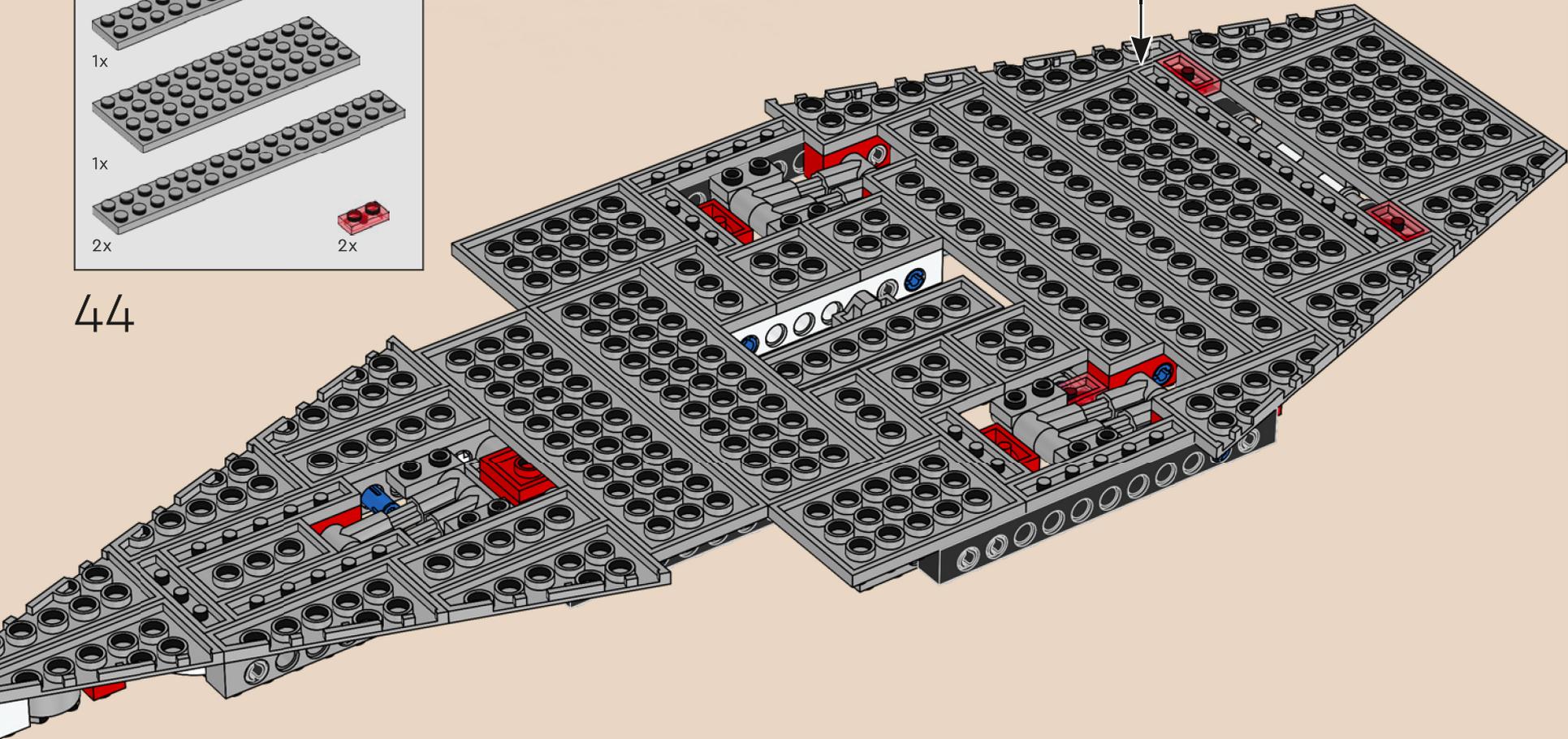
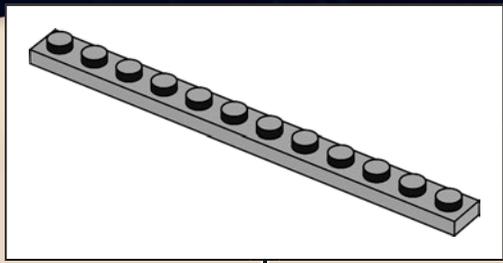
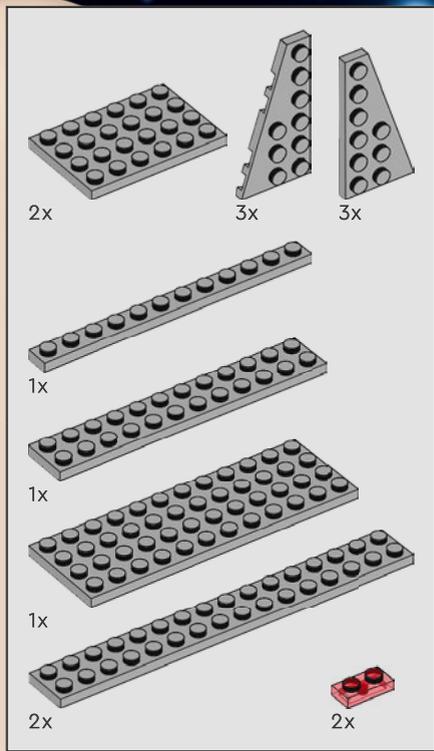
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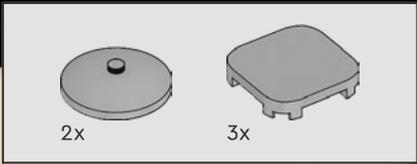


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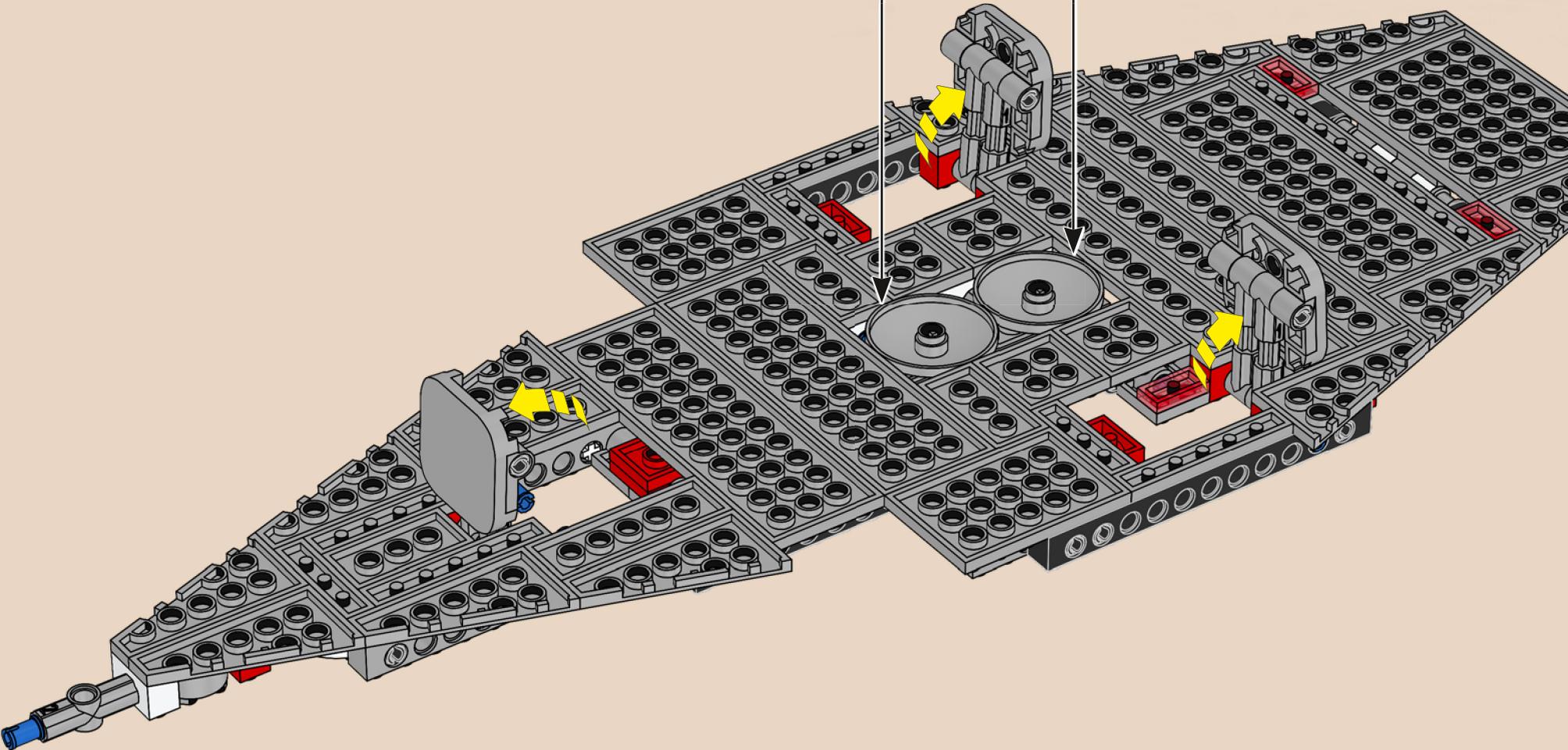
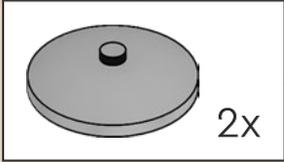


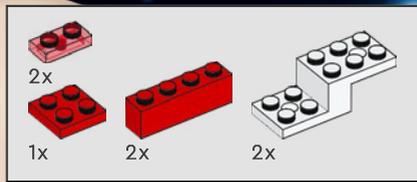


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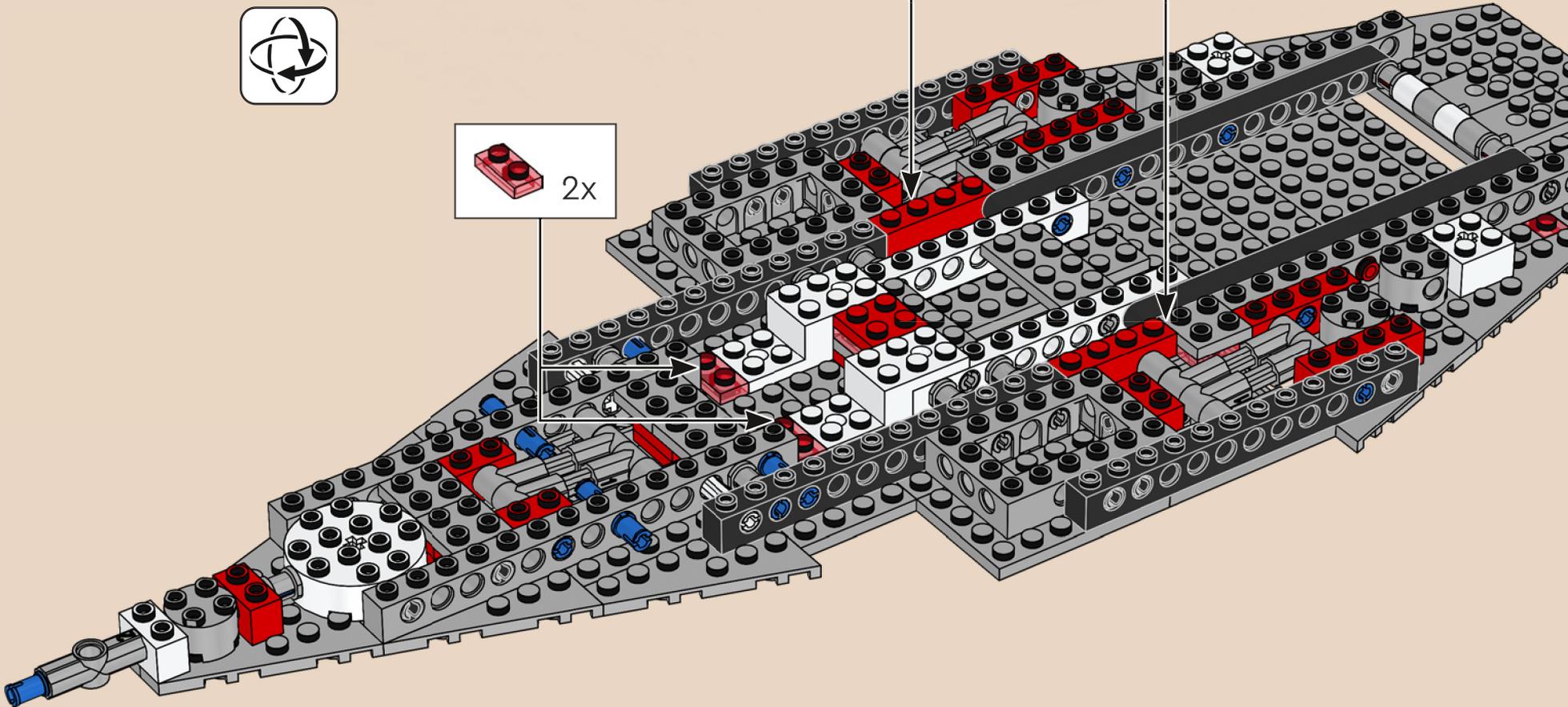
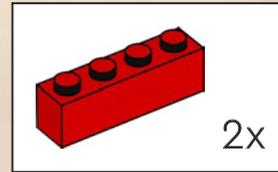


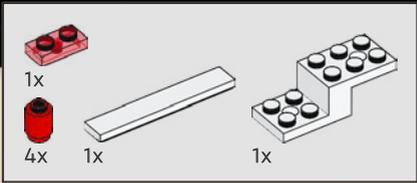
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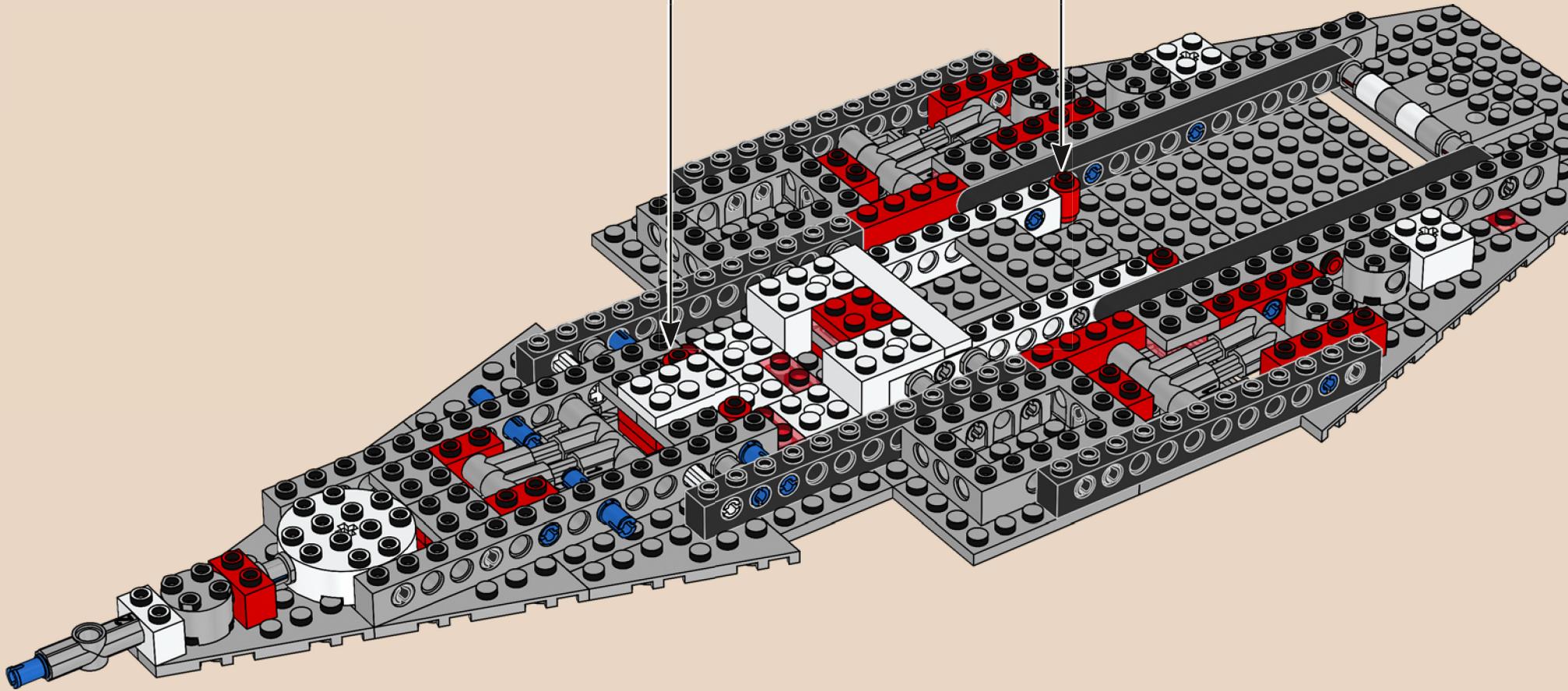


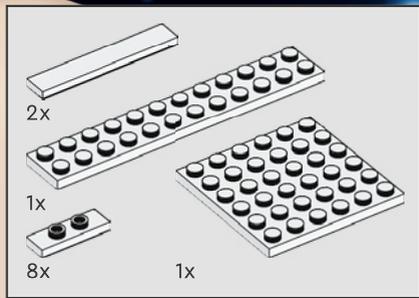
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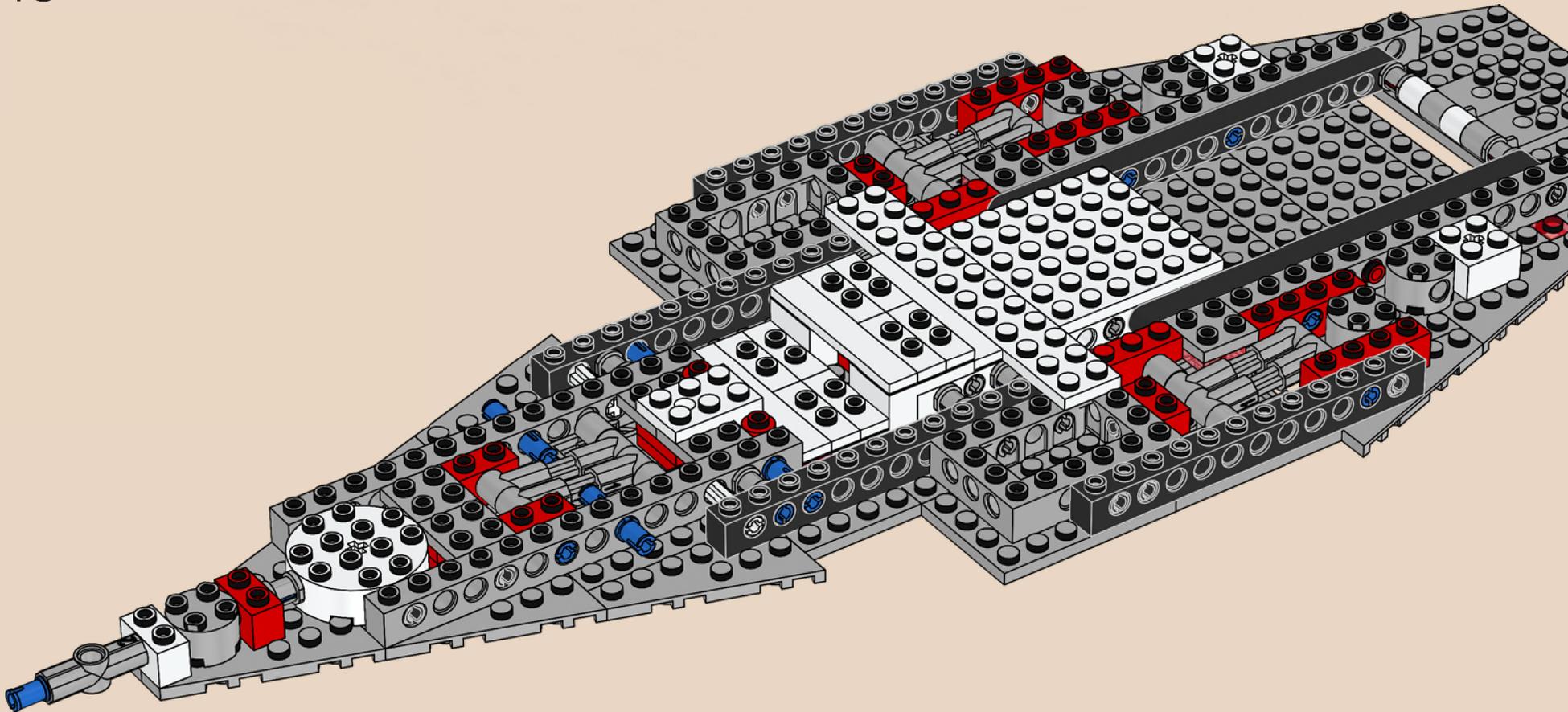


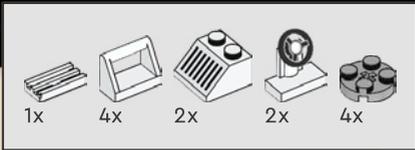
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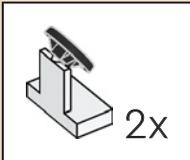
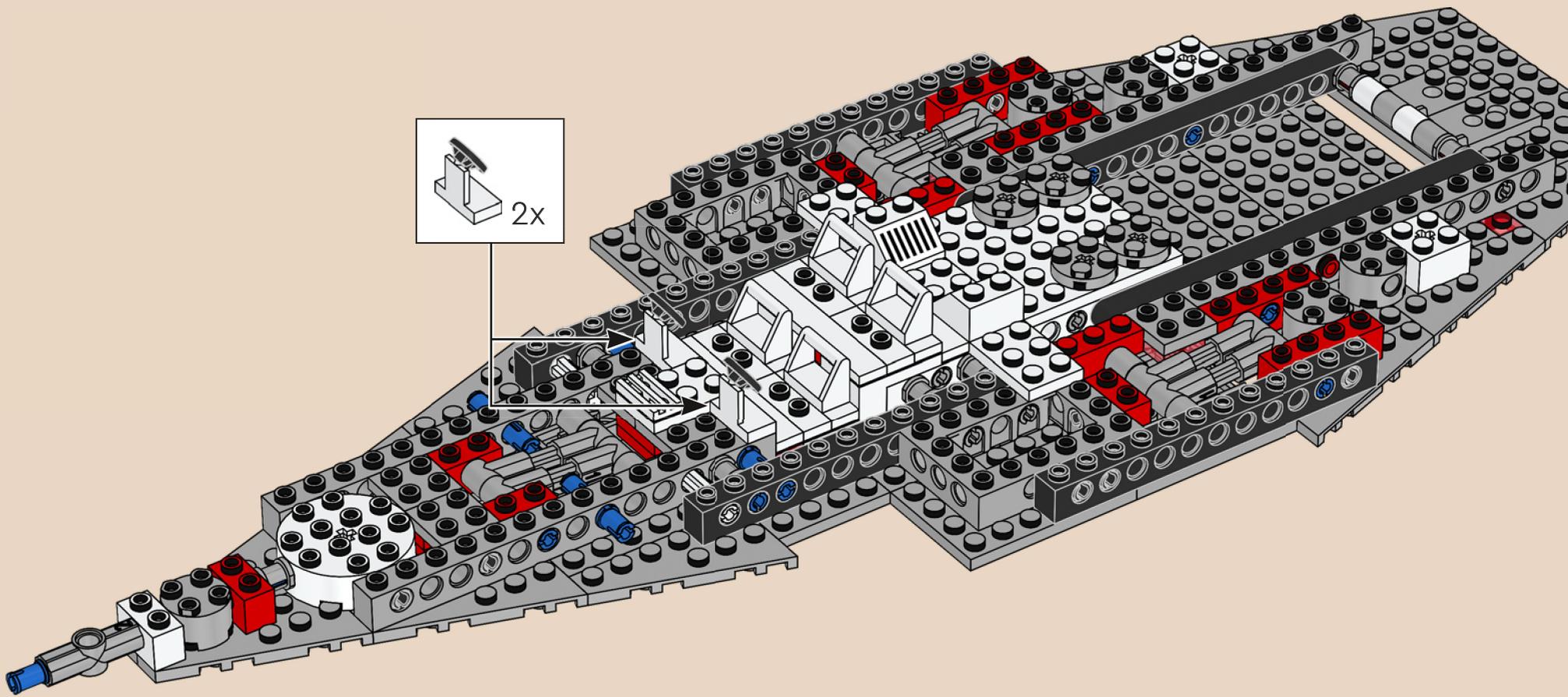


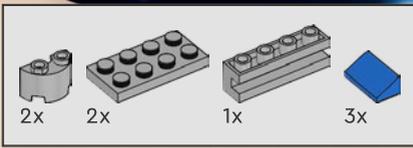
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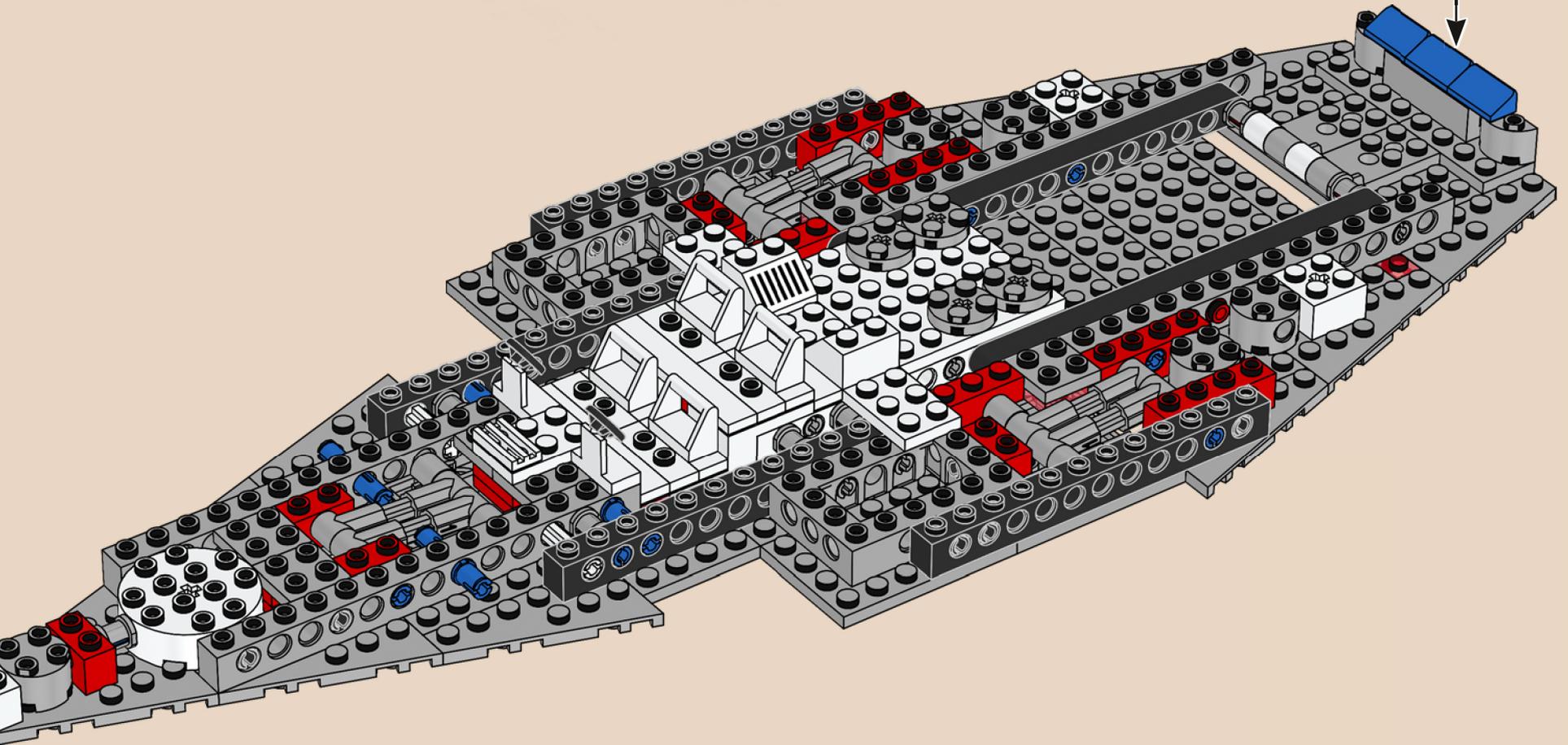
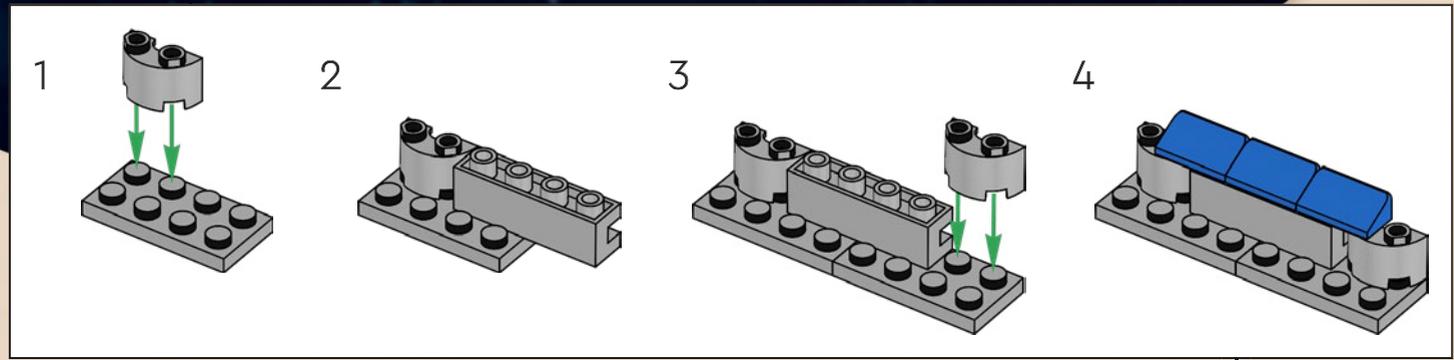


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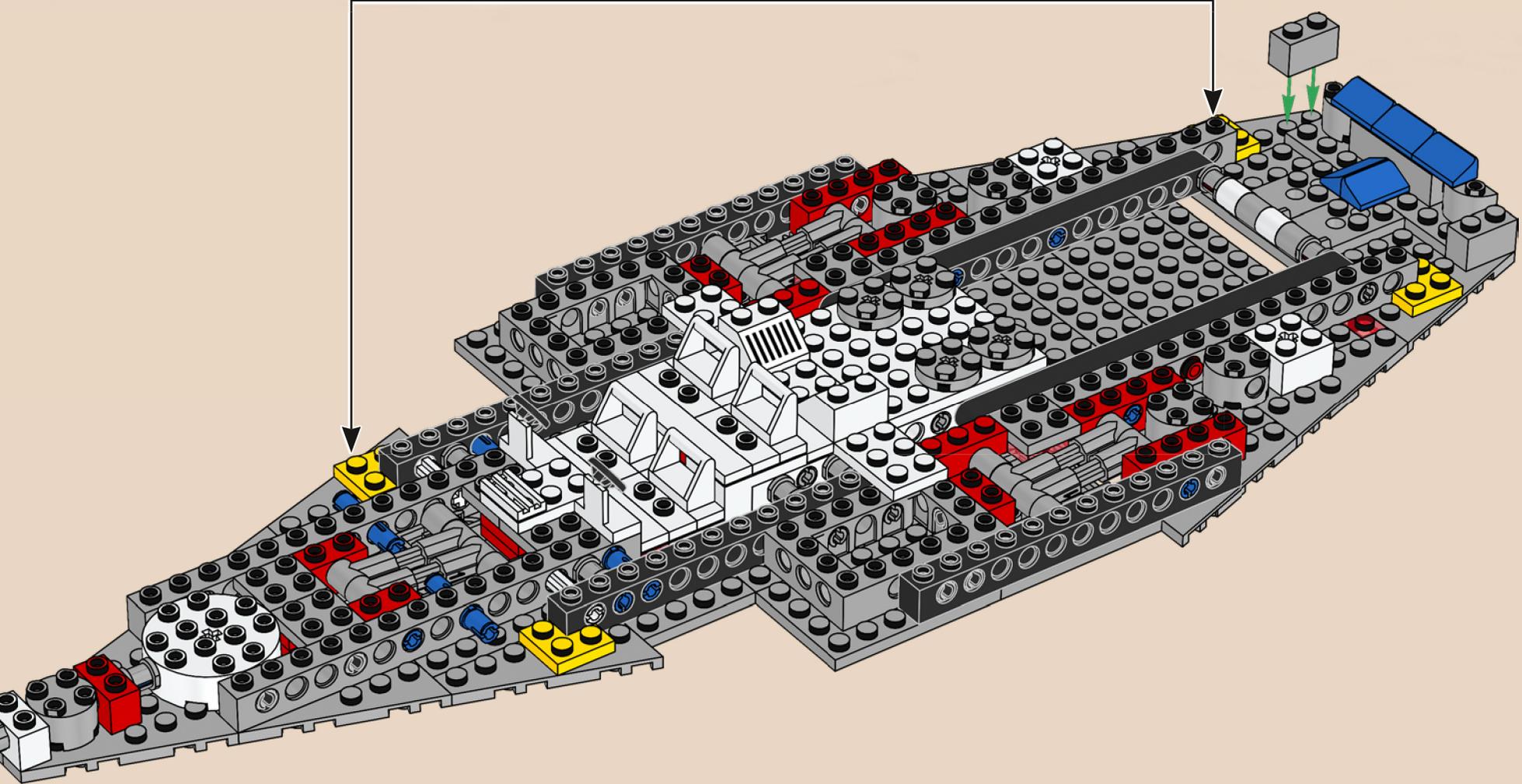
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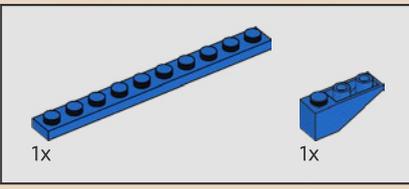
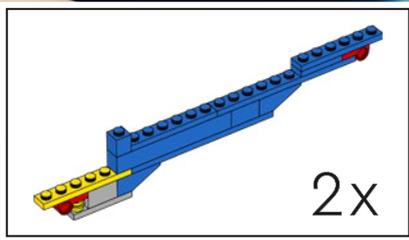


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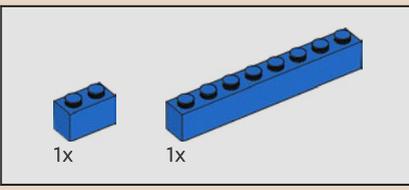
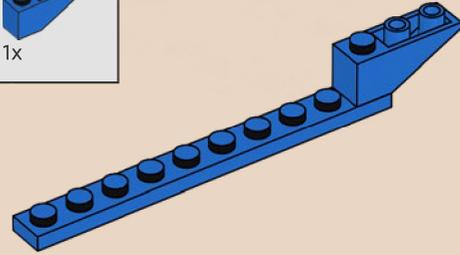
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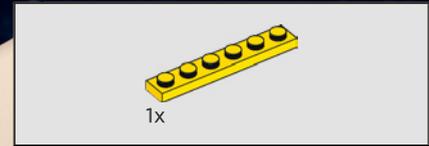
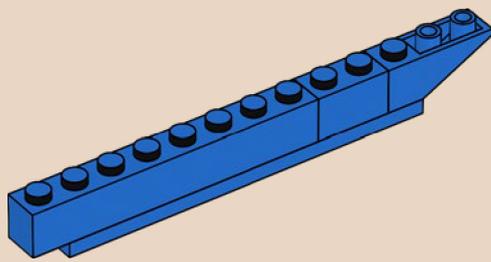




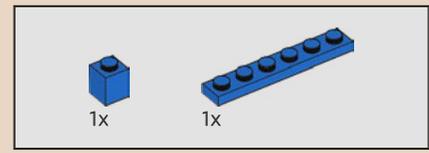
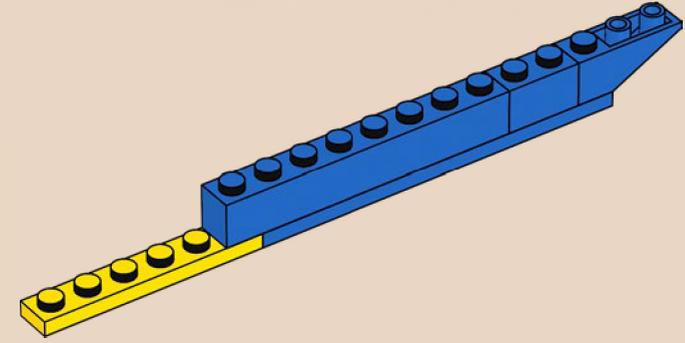
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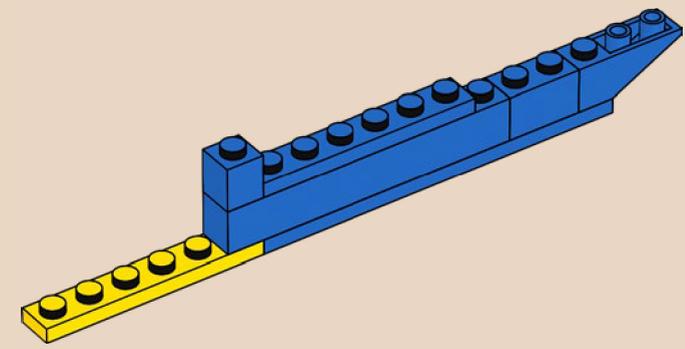
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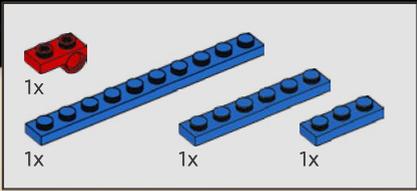


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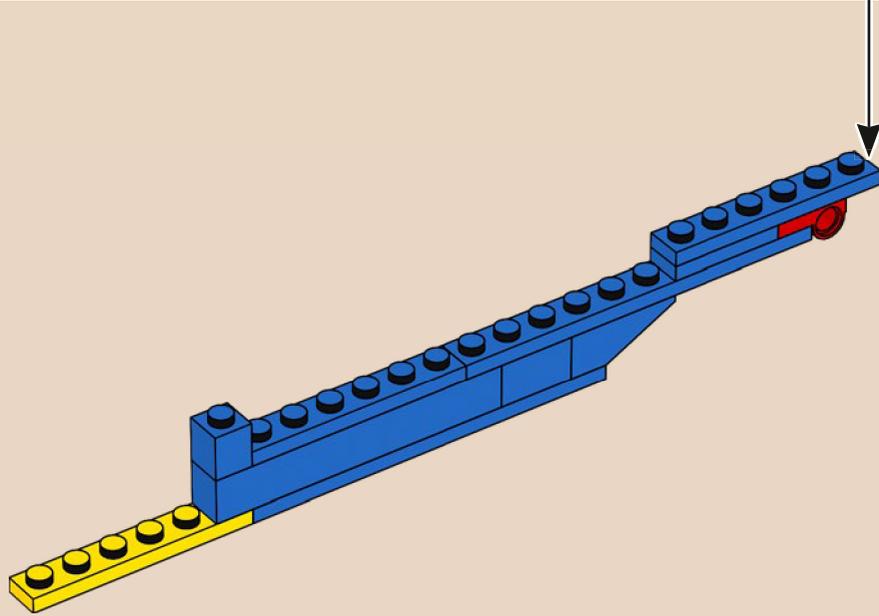
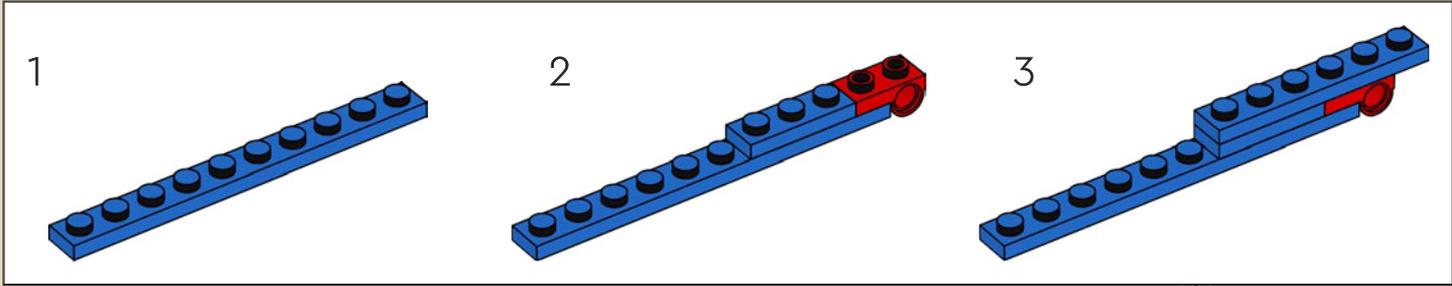


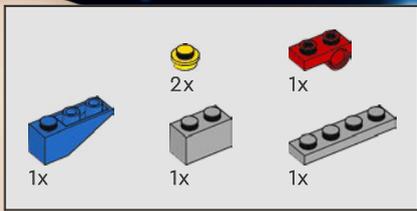
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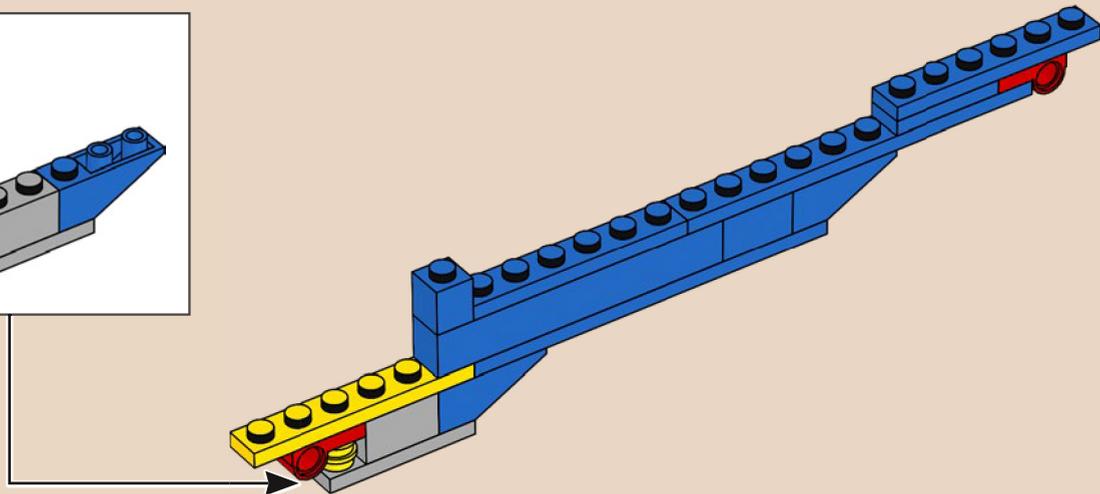
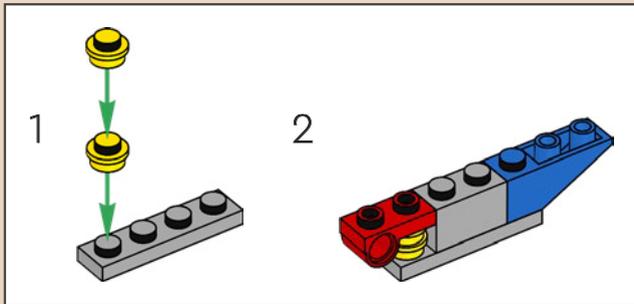


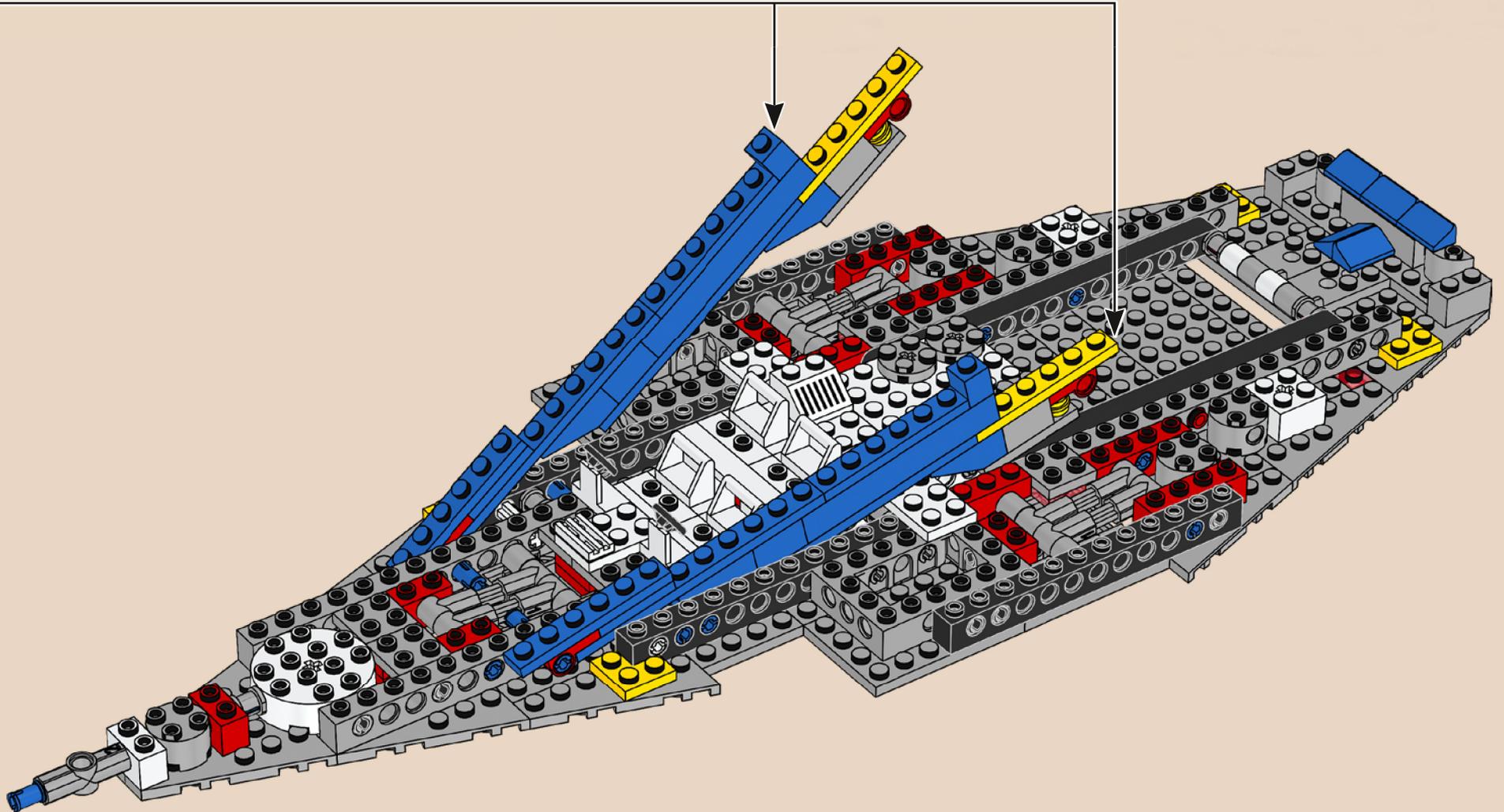
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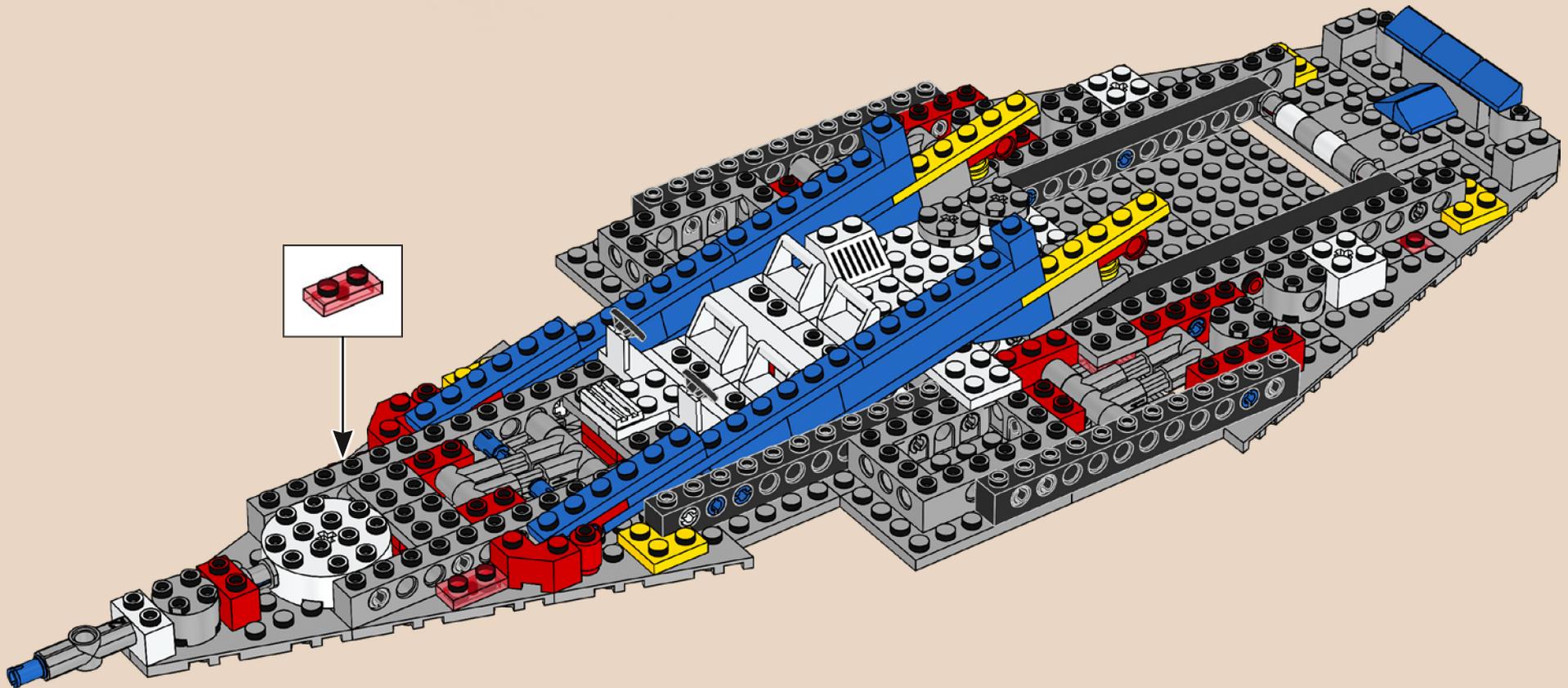
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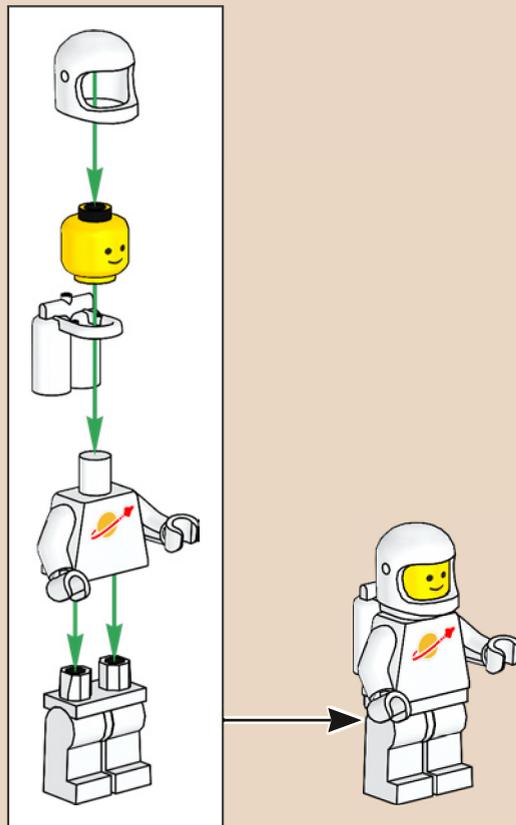




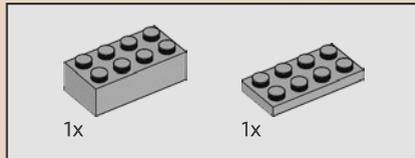
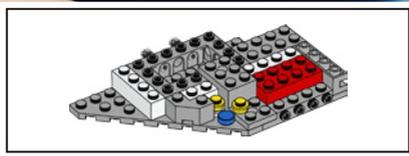


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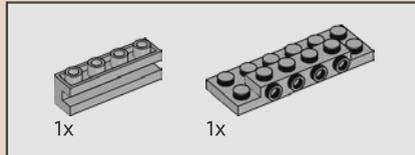
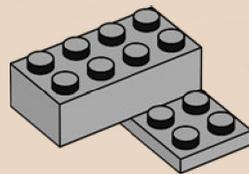




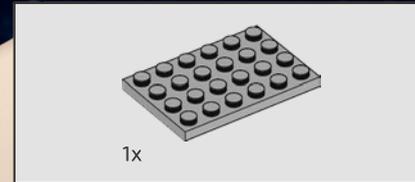
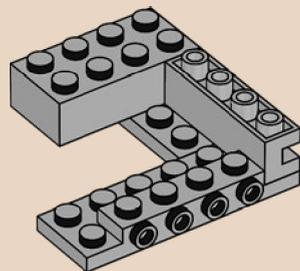
Le modèle présente les 4 astronautes du set d'origine, seuls leurs casques ont été légèrement modifiés et disposent maintenant d'une jugulaire plus robuste !



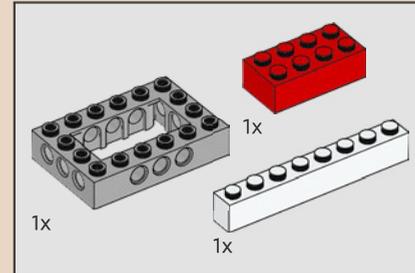
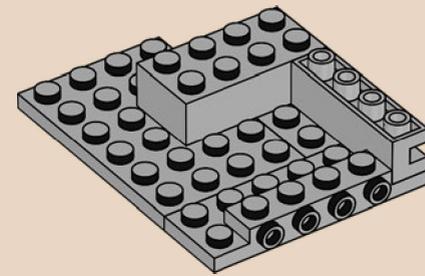
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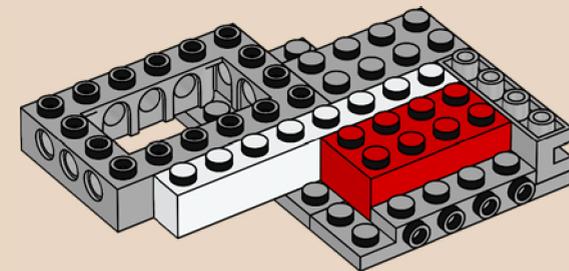
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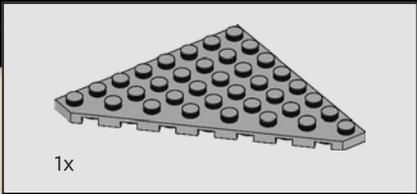


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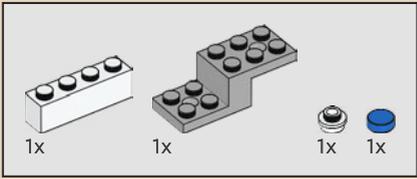
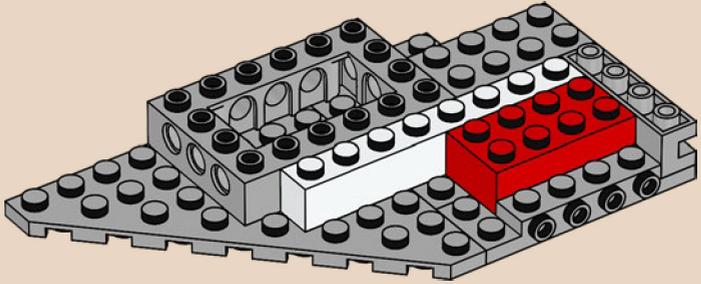


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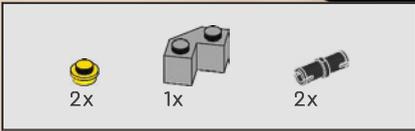
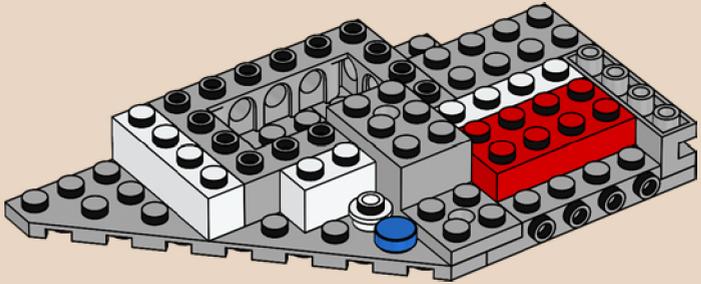




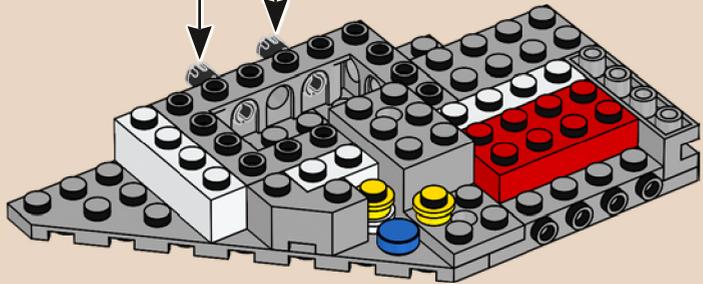
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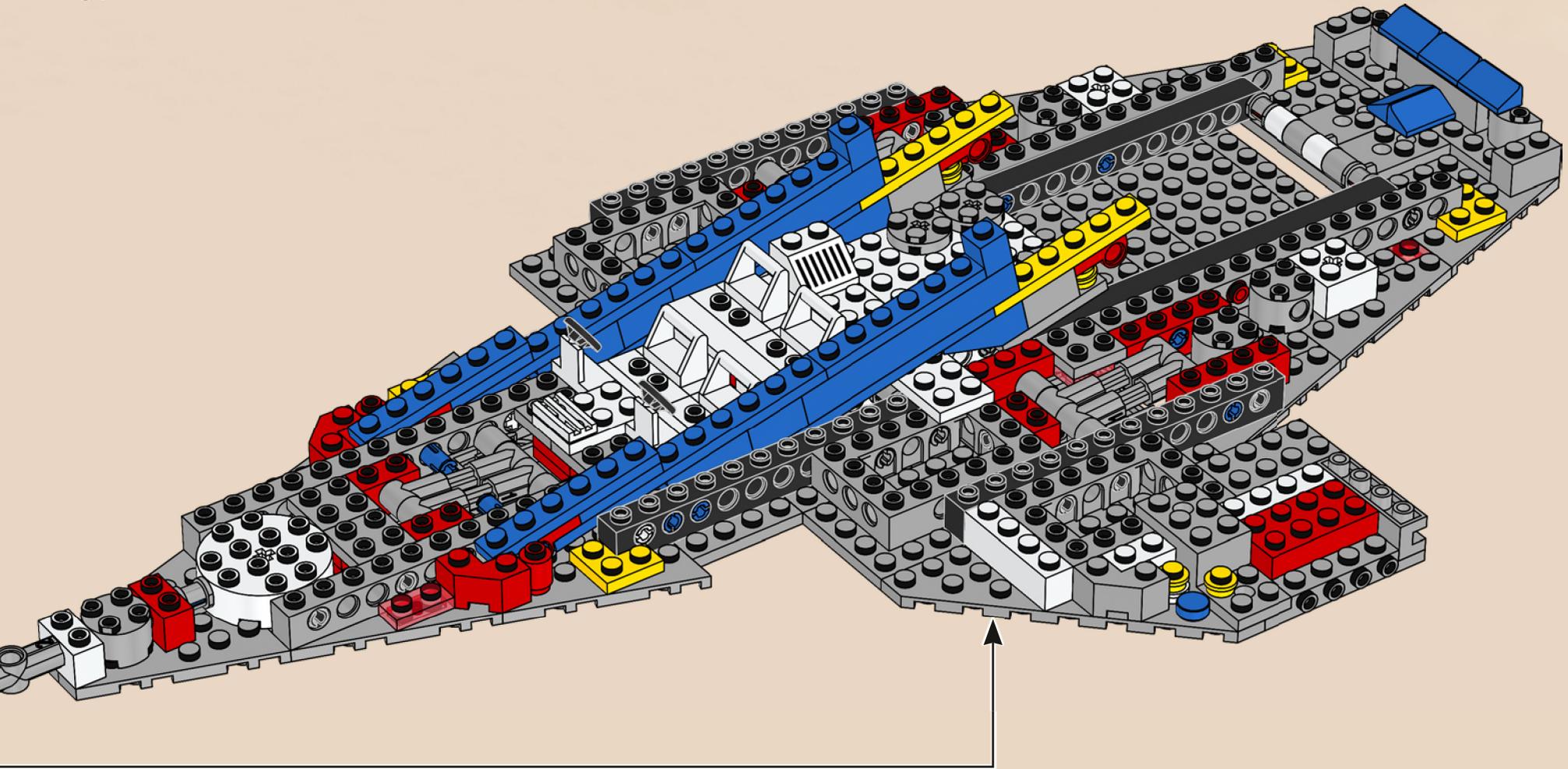
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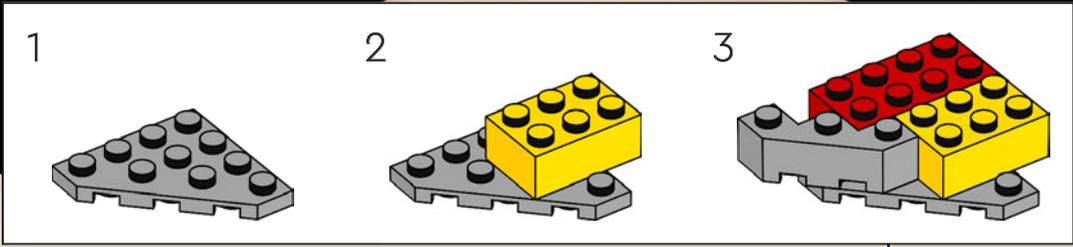
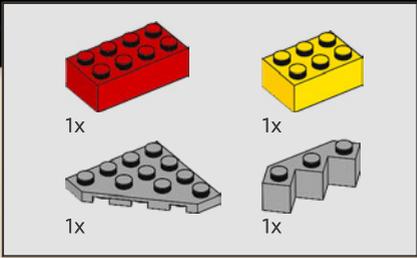


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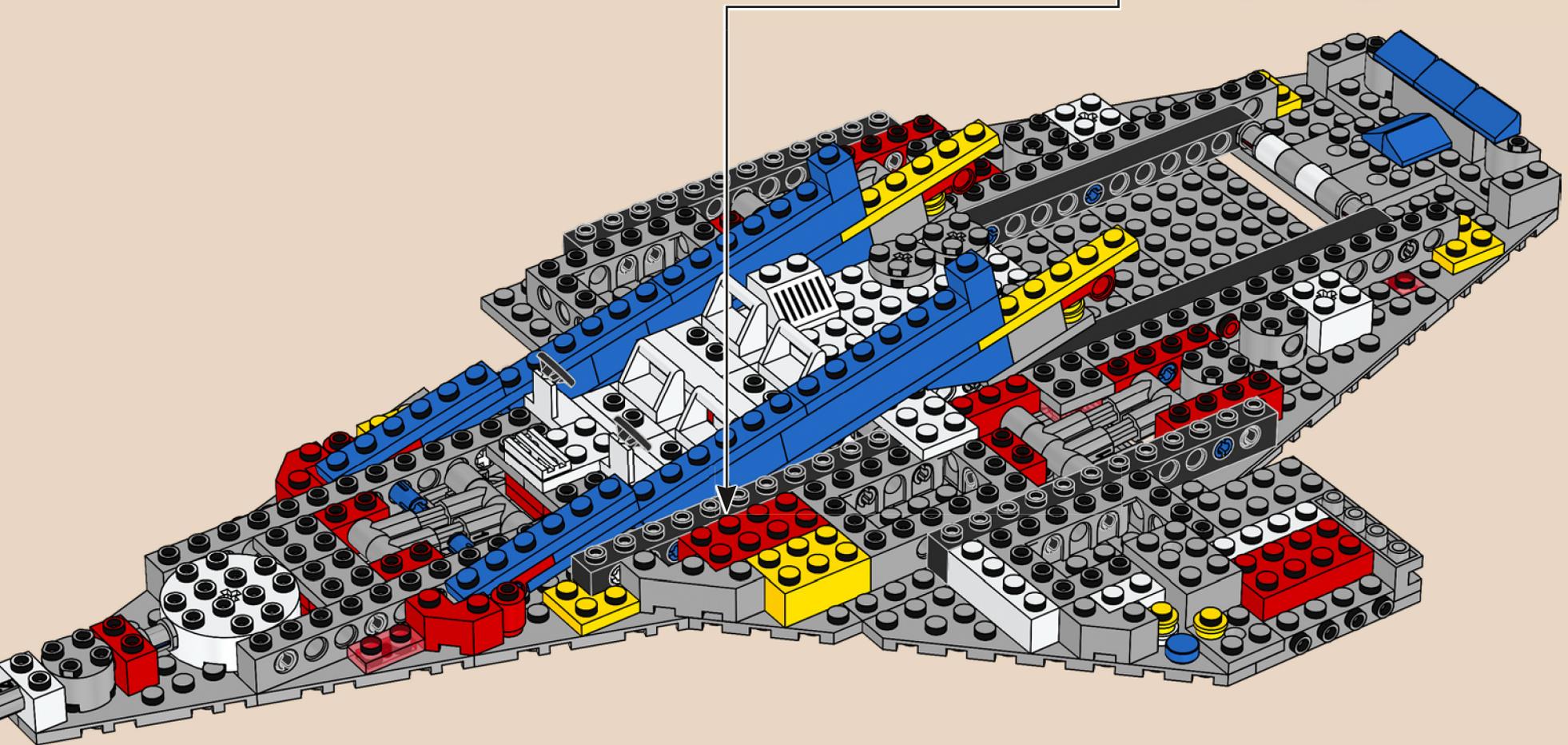


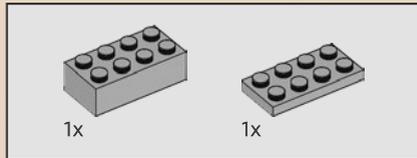
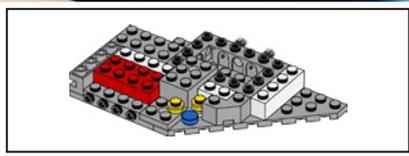
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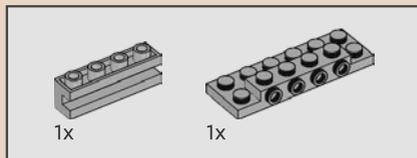
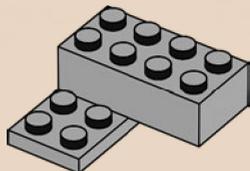


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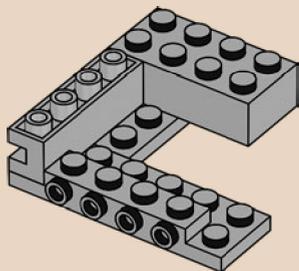




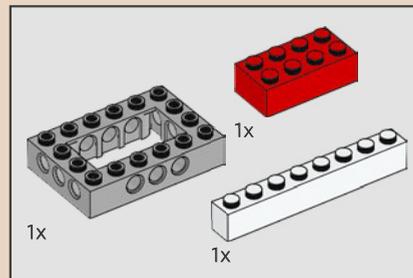
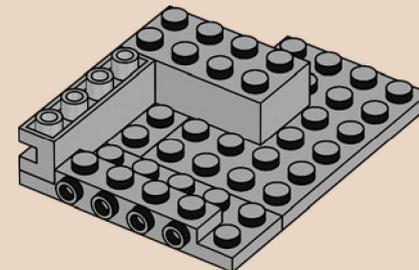
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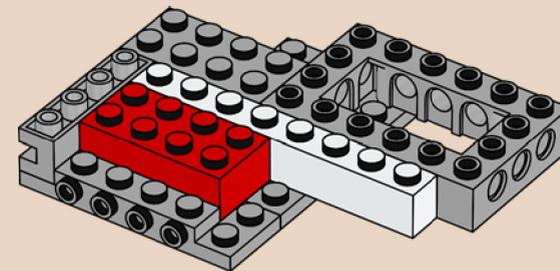
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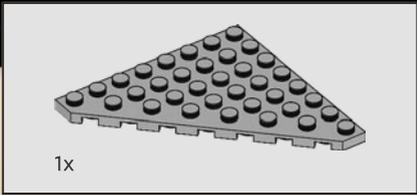


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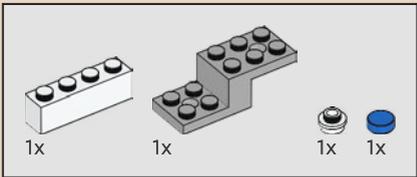
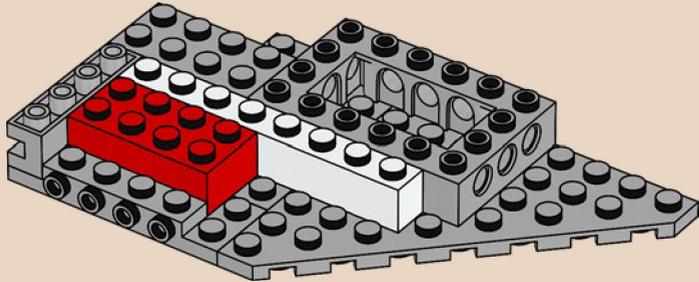


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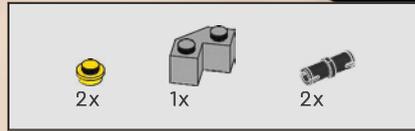
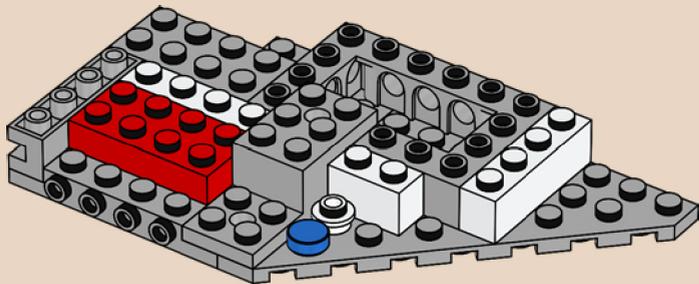




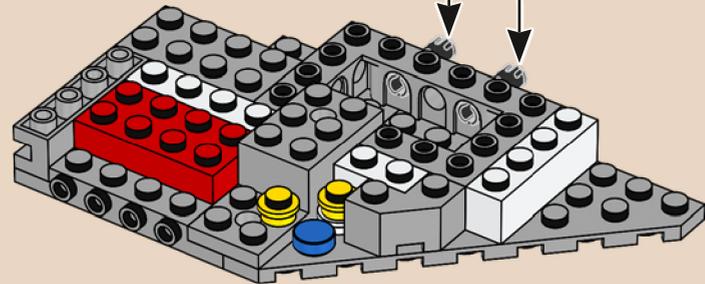
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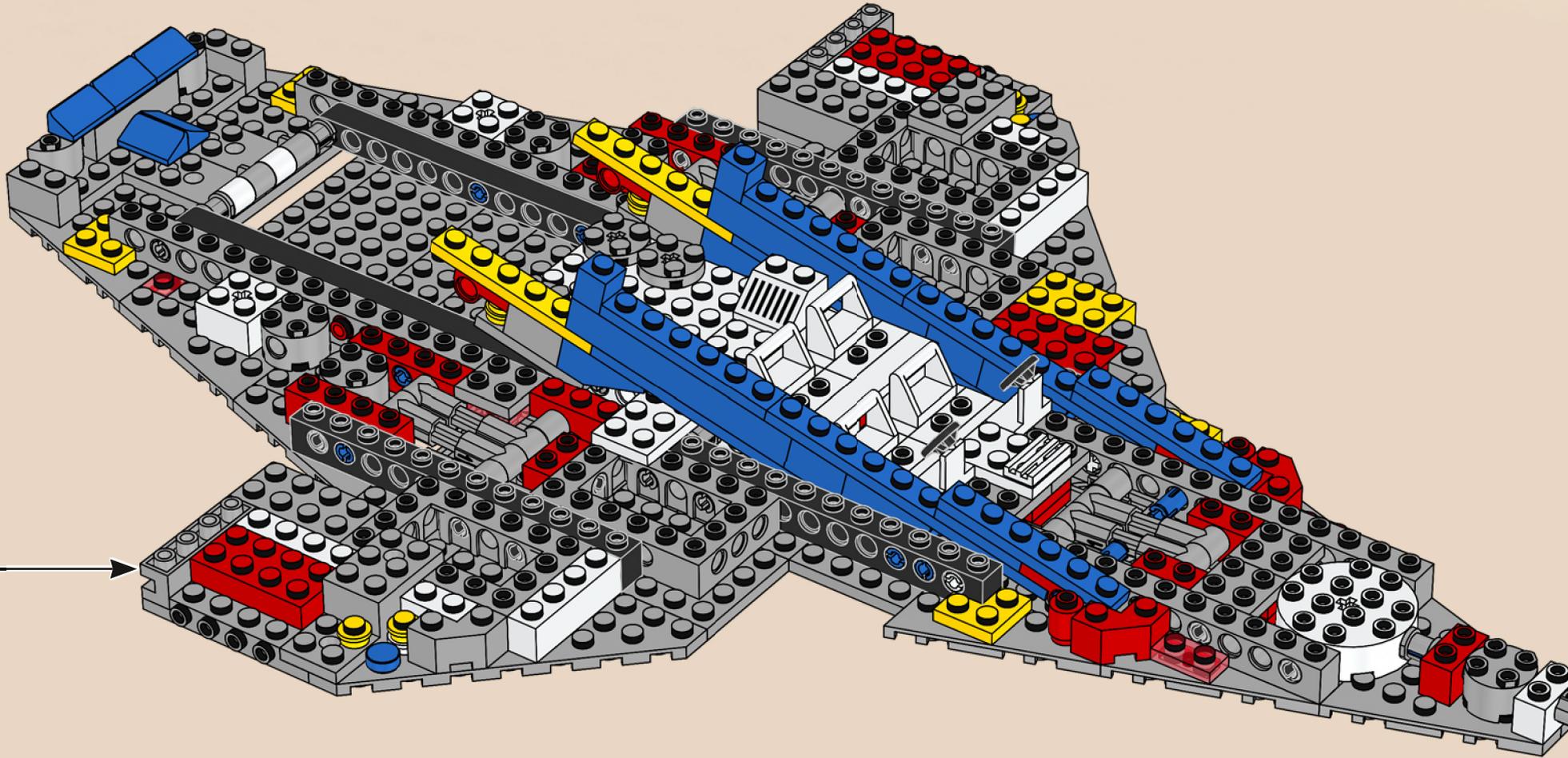
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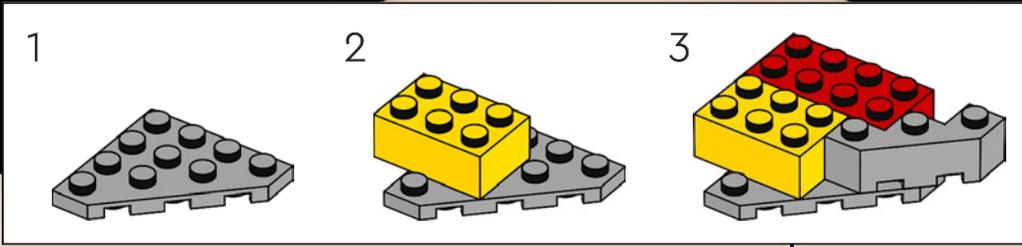
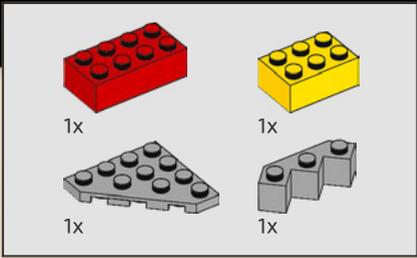


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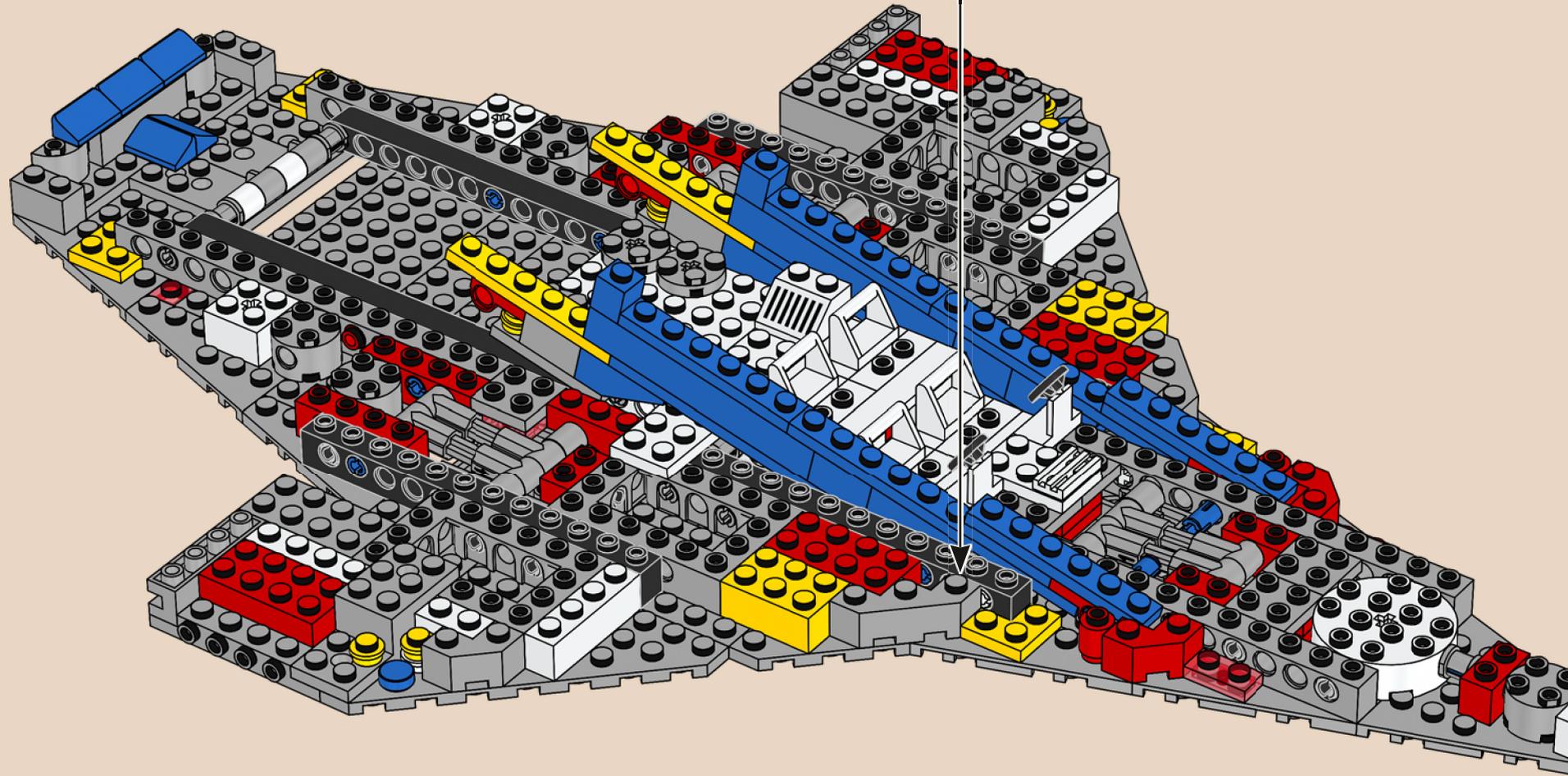


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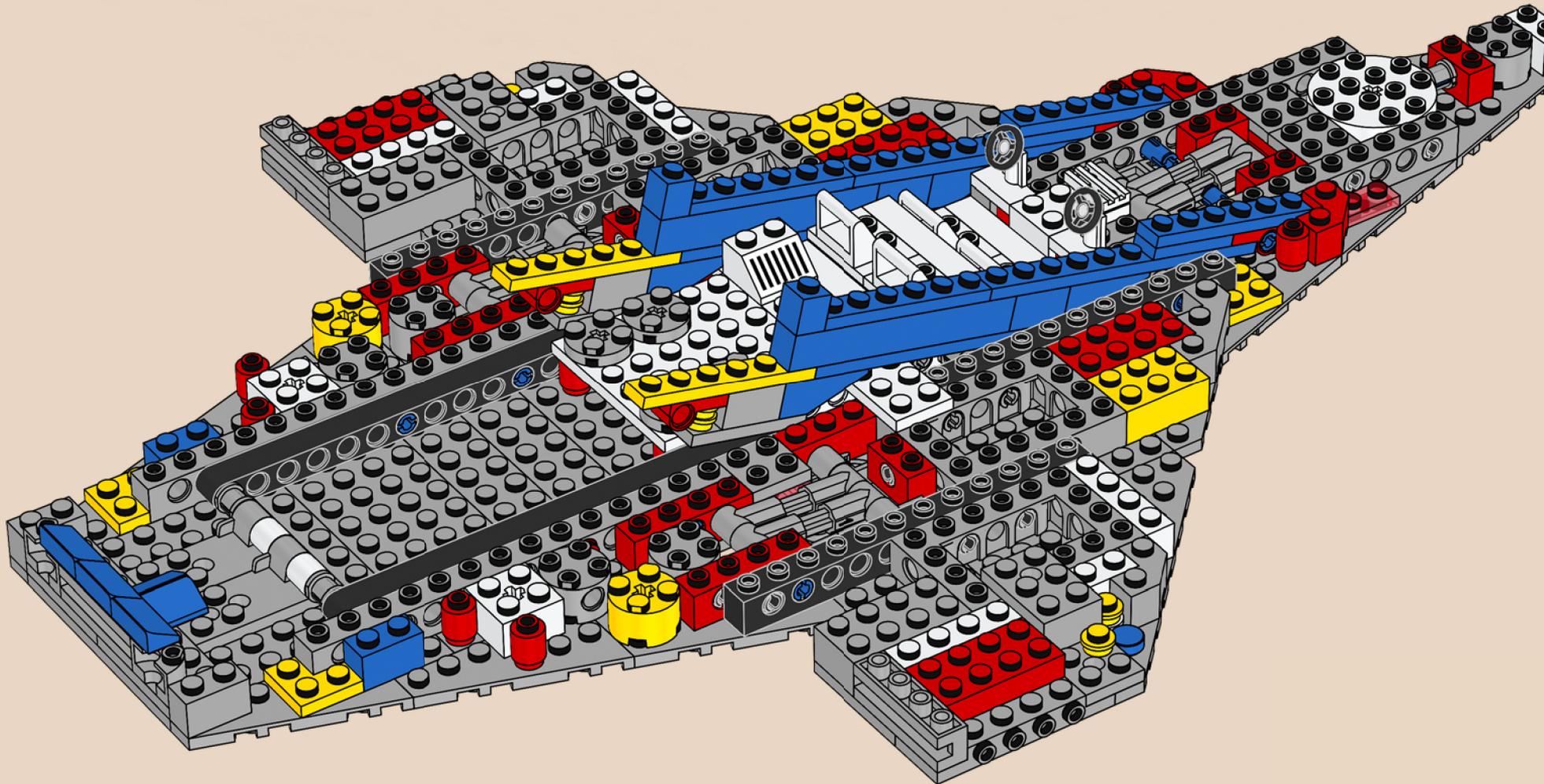




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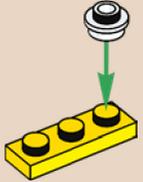


Le set arbore uniquement les couleurs présentes sur le modèle de 1979, à l'exception de la couleur 194, gris pierre moyen.

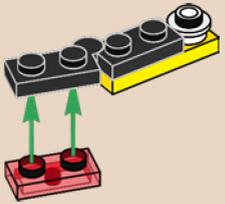




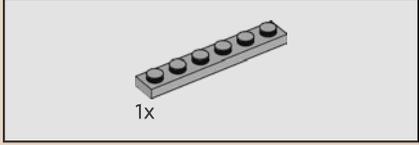
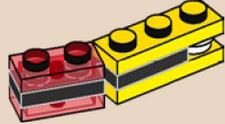
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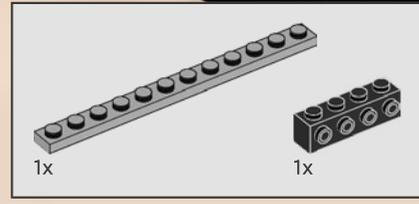
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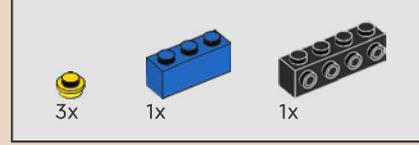
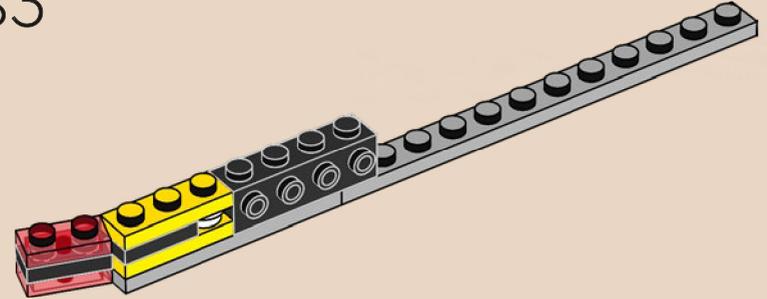
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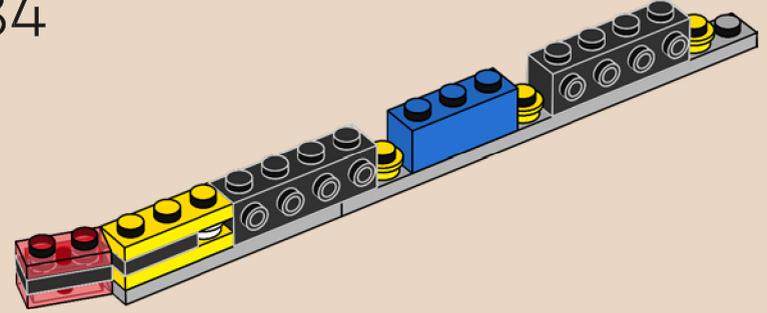
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83

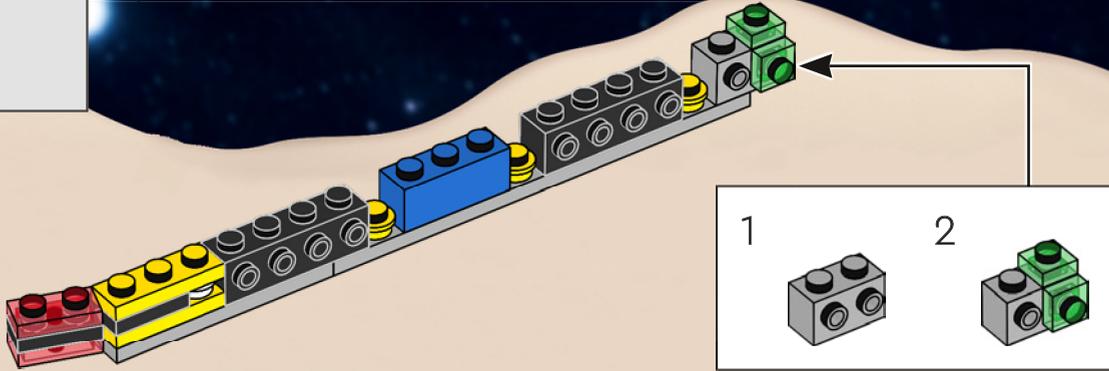


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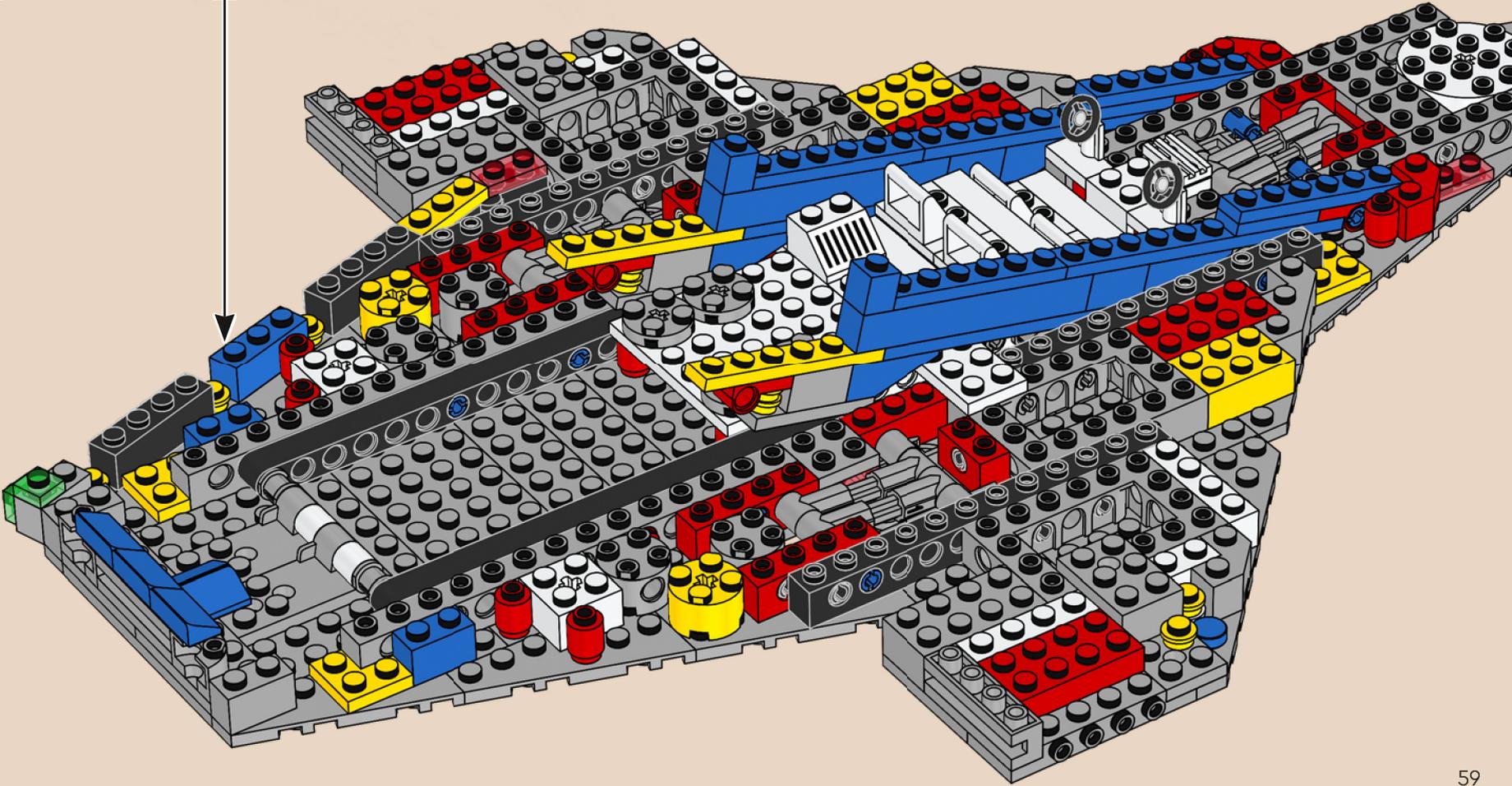


1x  2x 

85

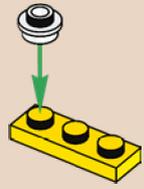


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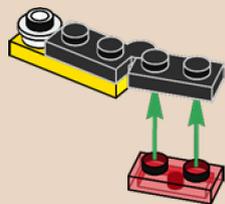




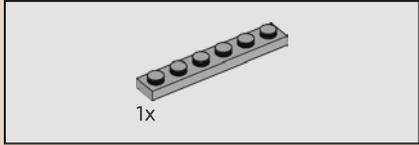
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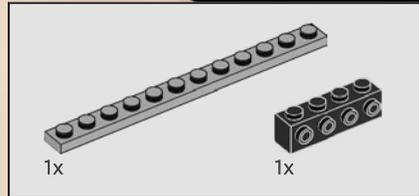
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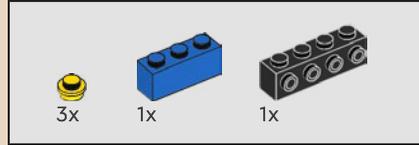
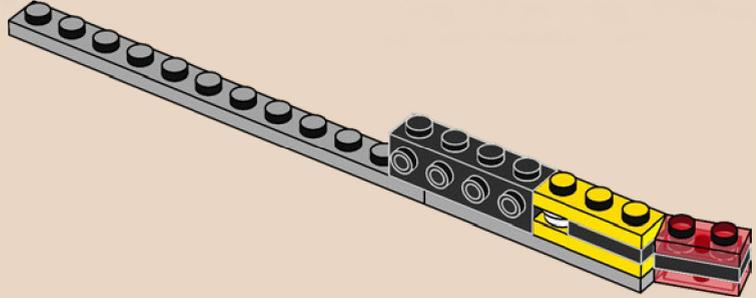
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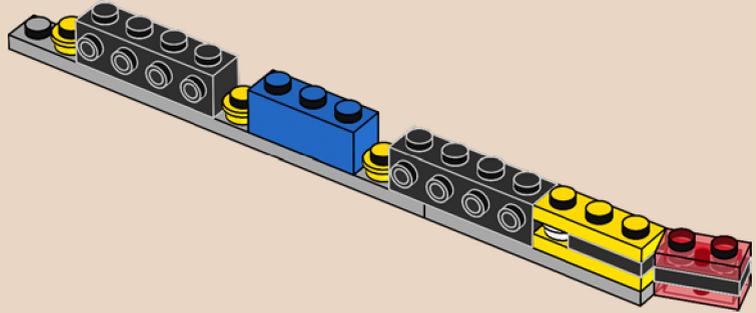
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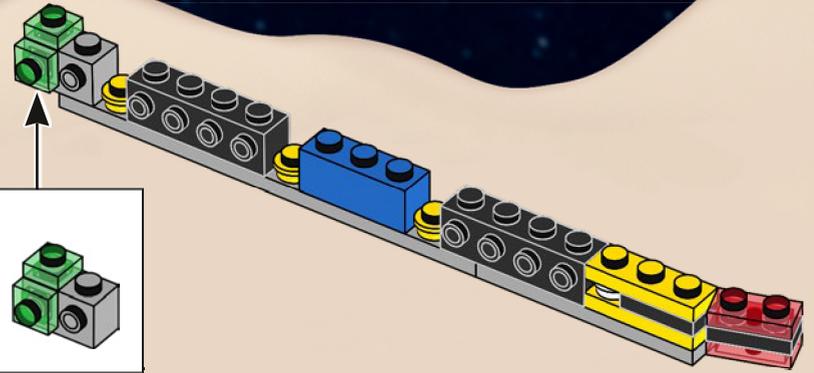
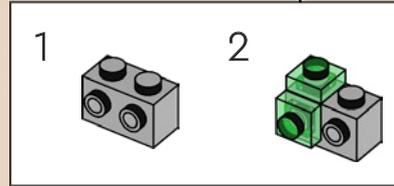


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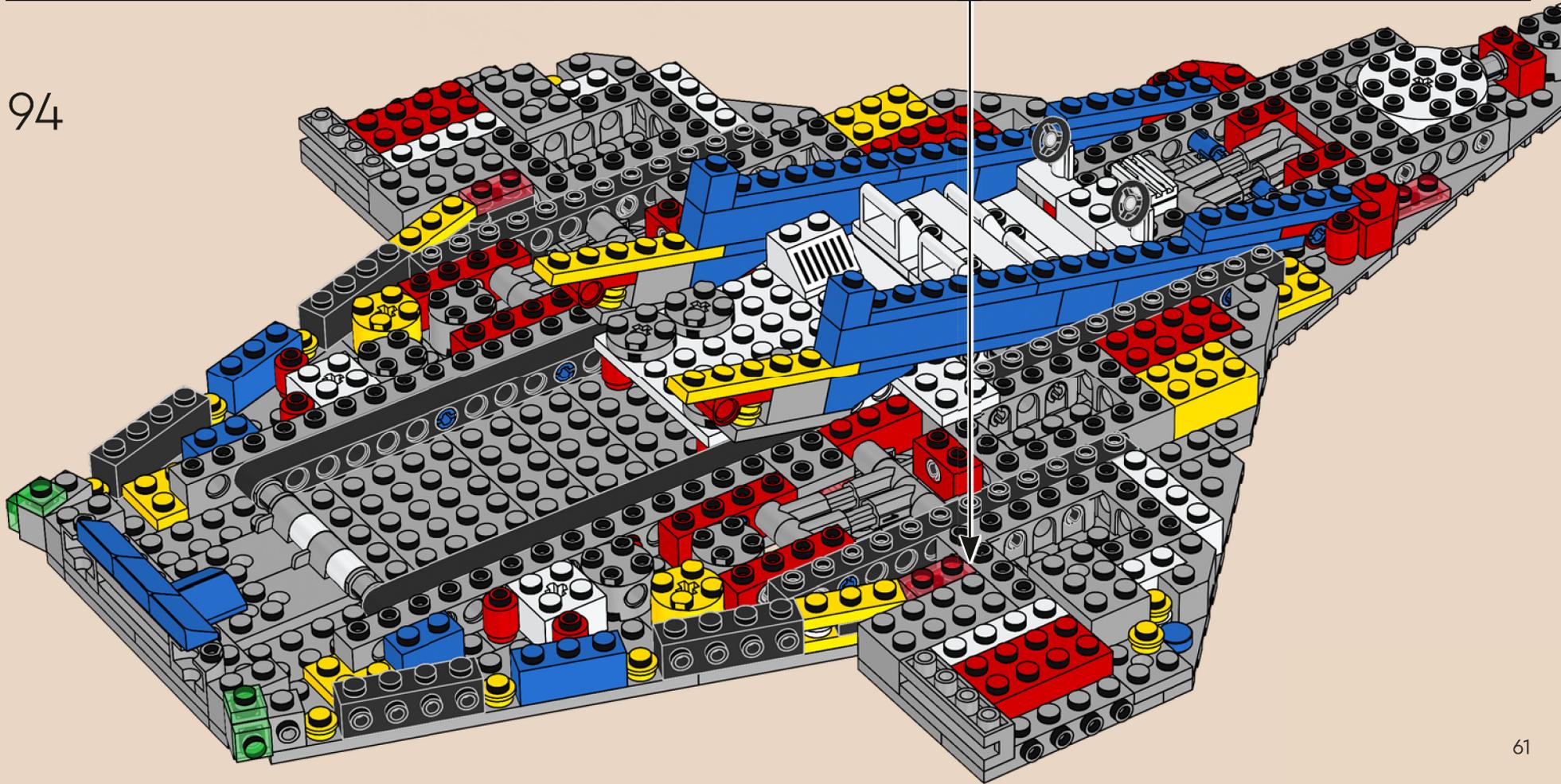




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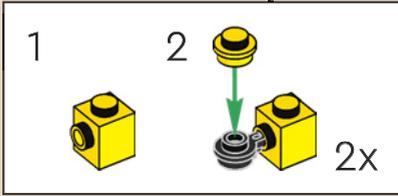
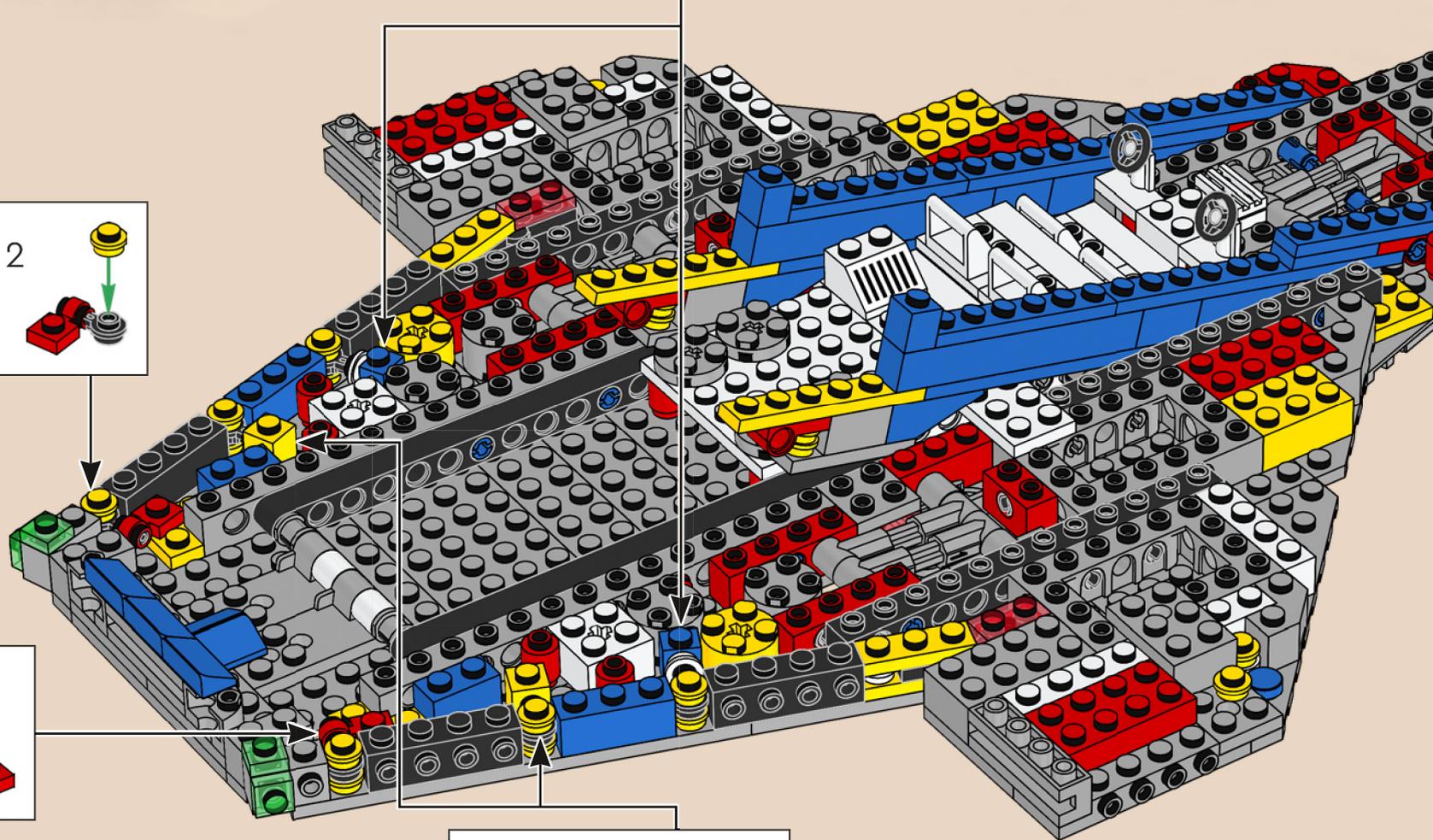
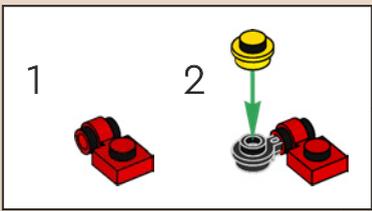
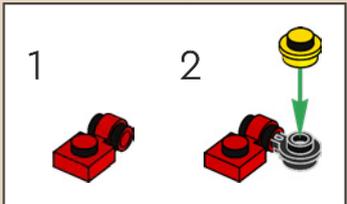
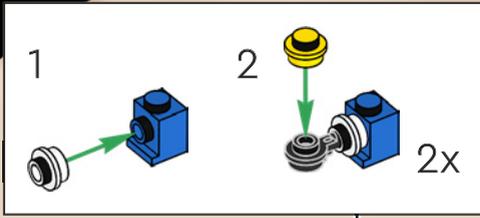


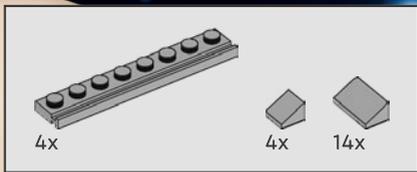
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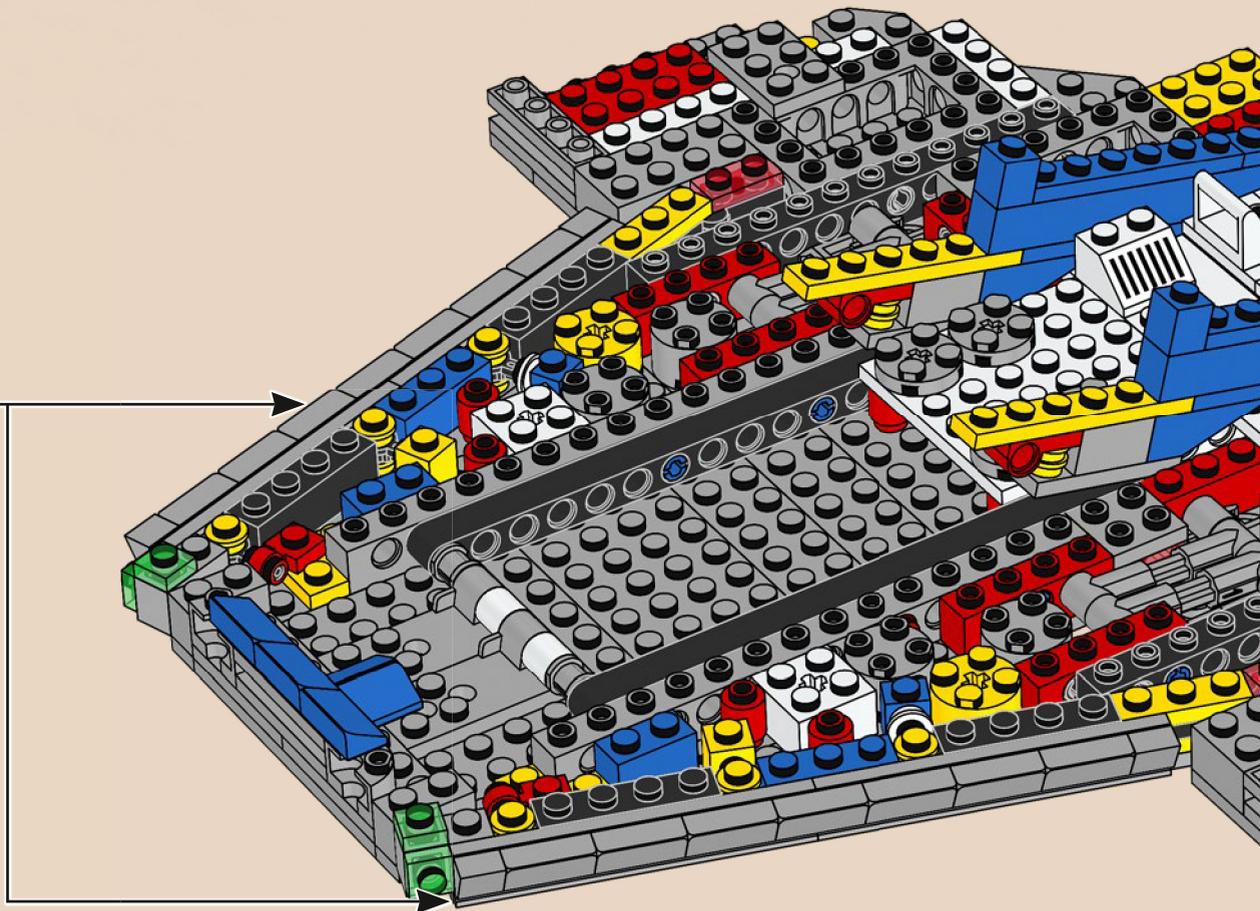
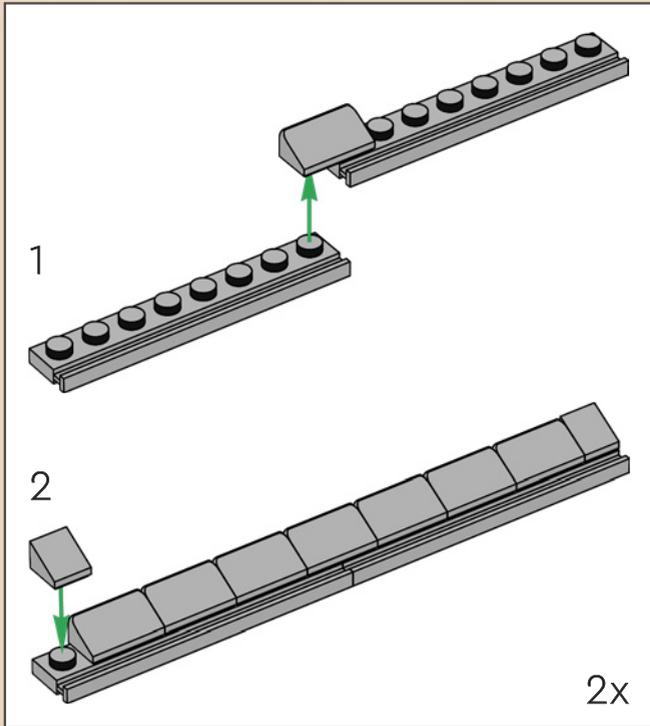


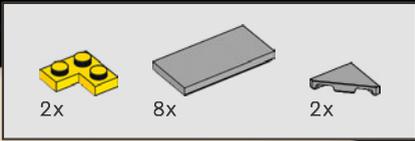
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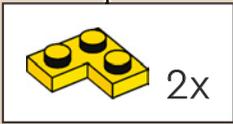
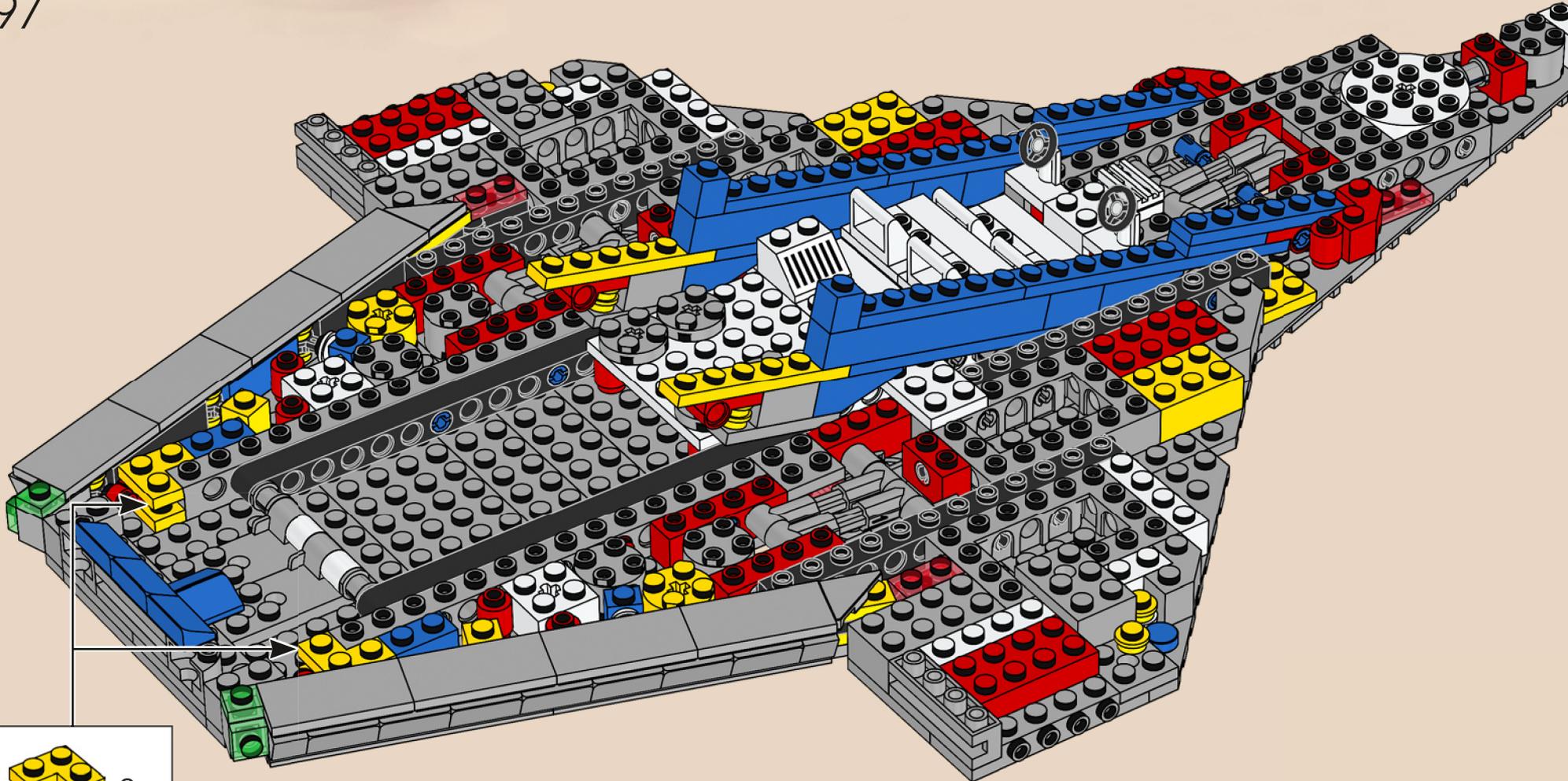


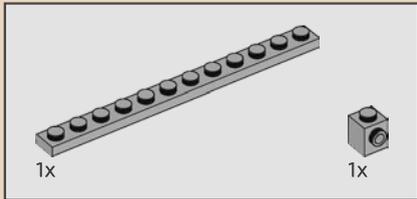
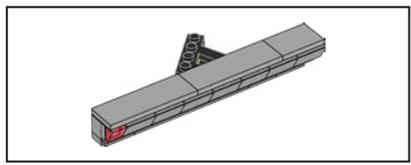
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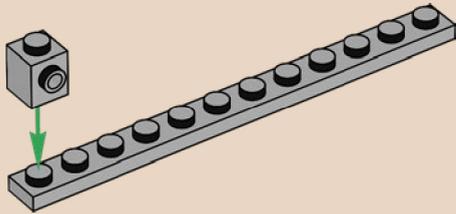


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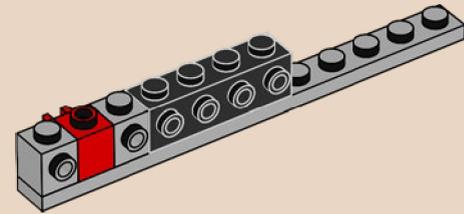


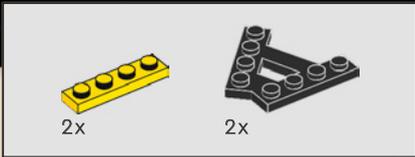


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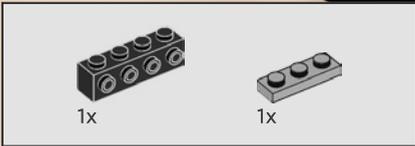
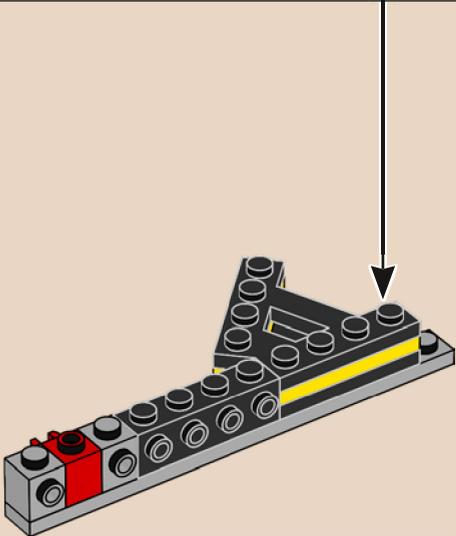
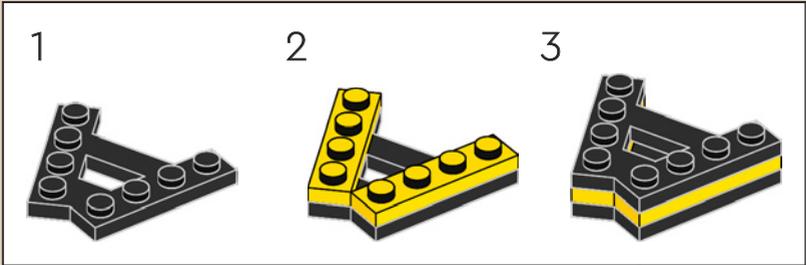


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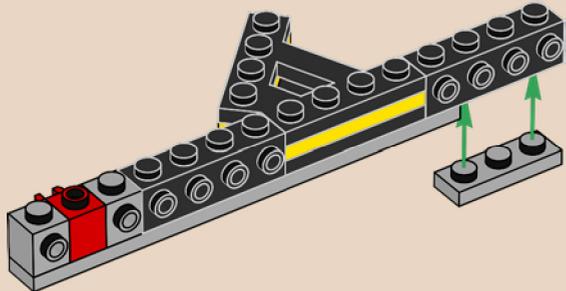


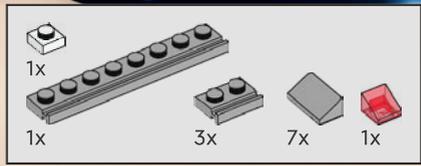


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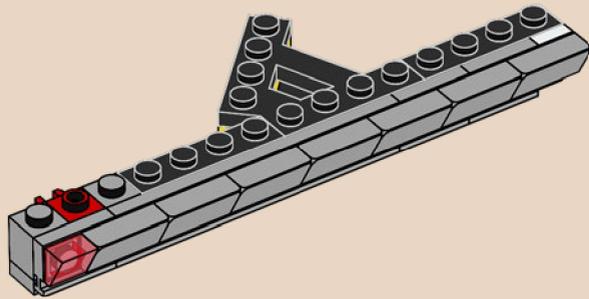
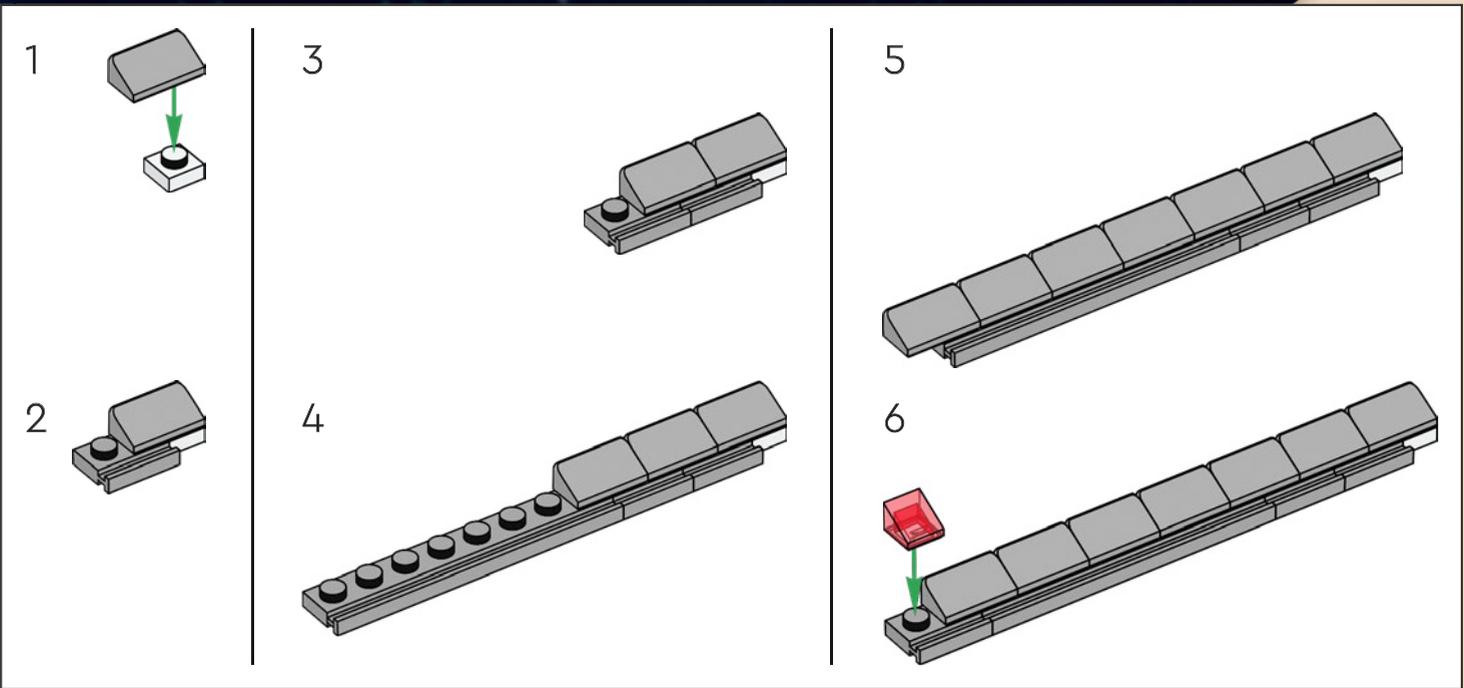


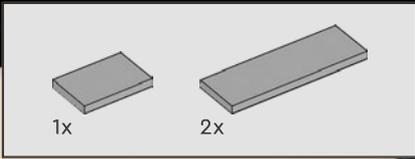
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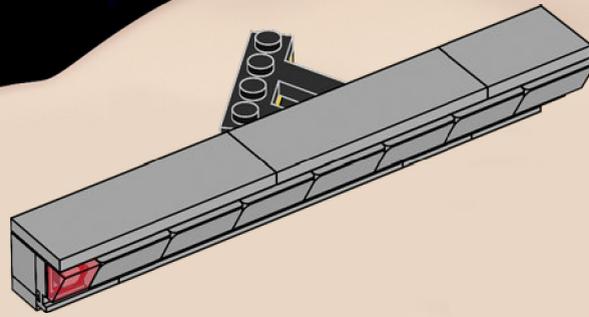


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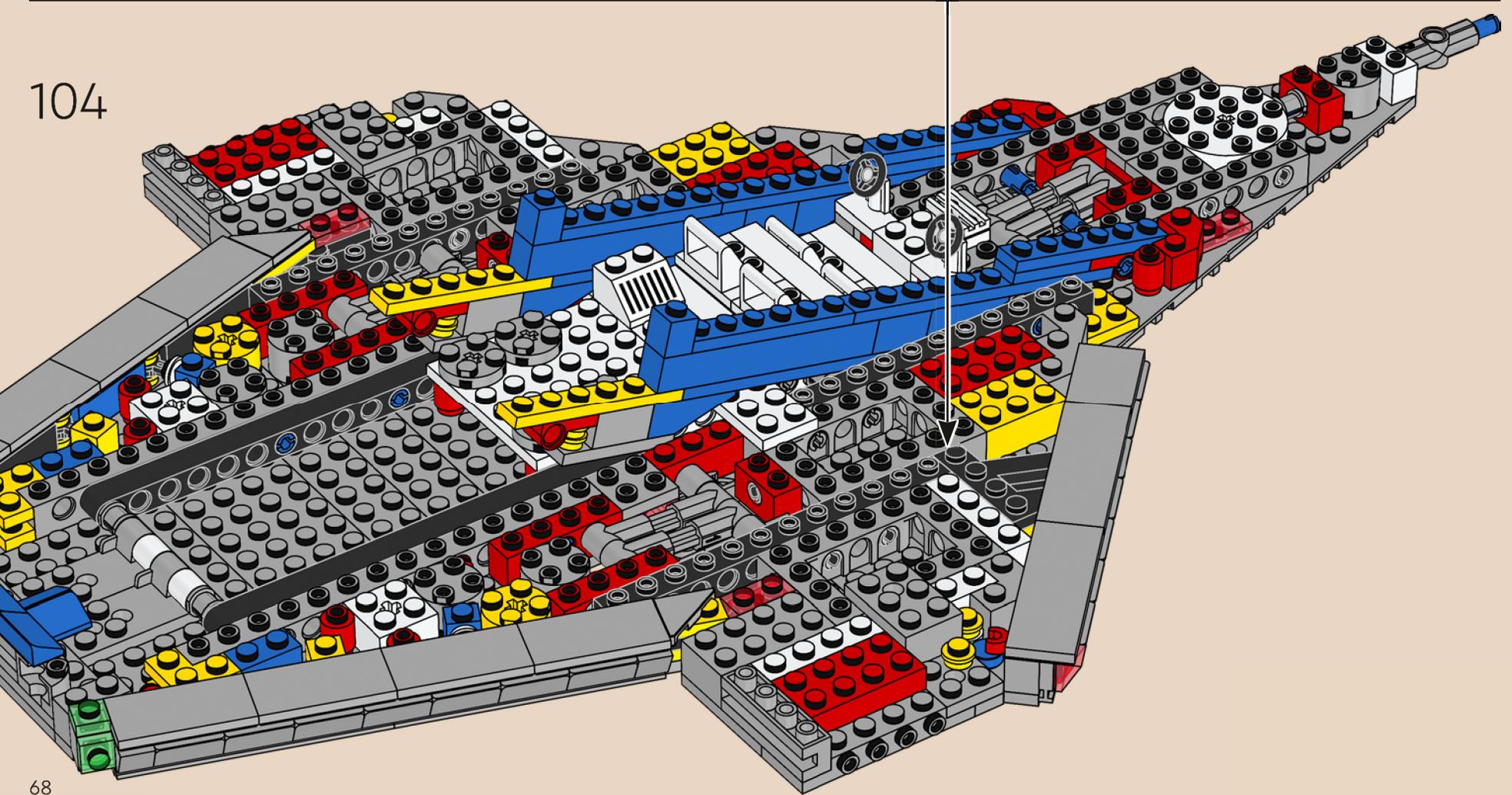


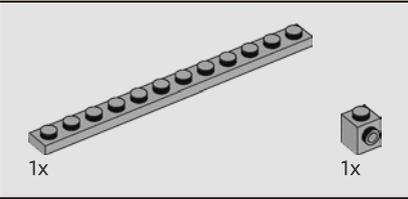
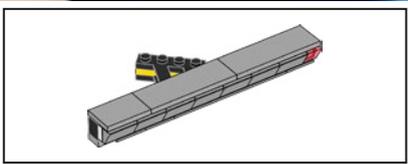


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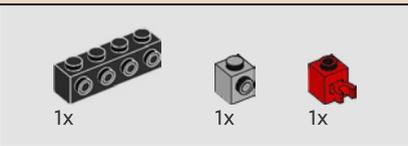
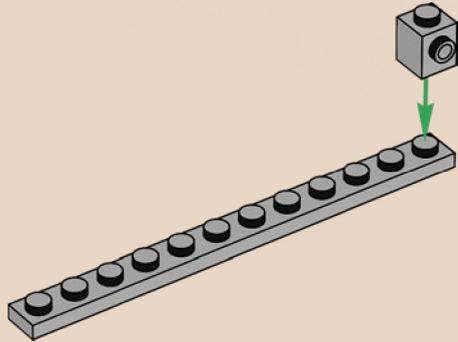


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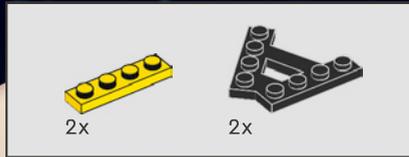
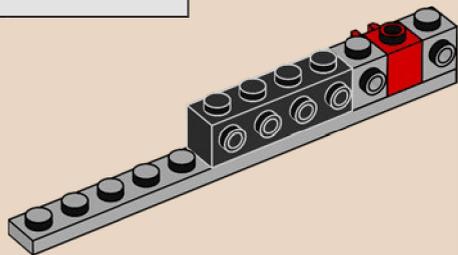




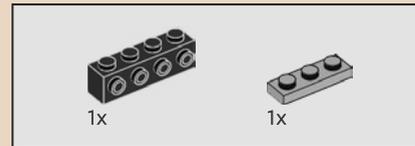
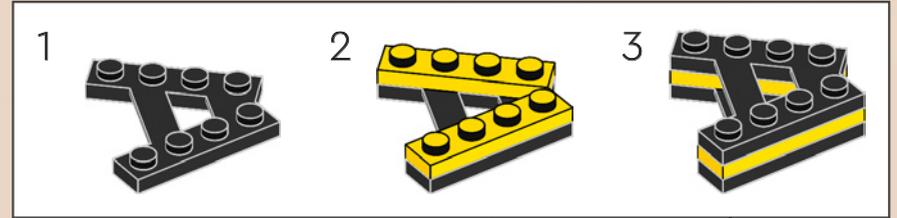
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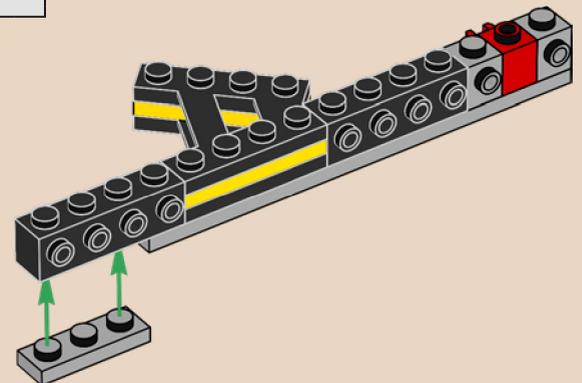
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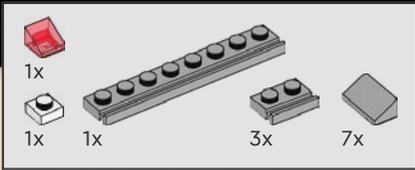


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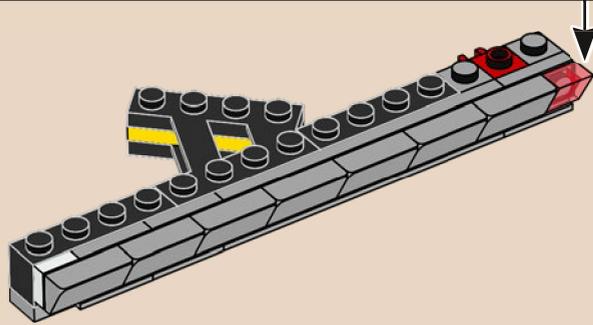
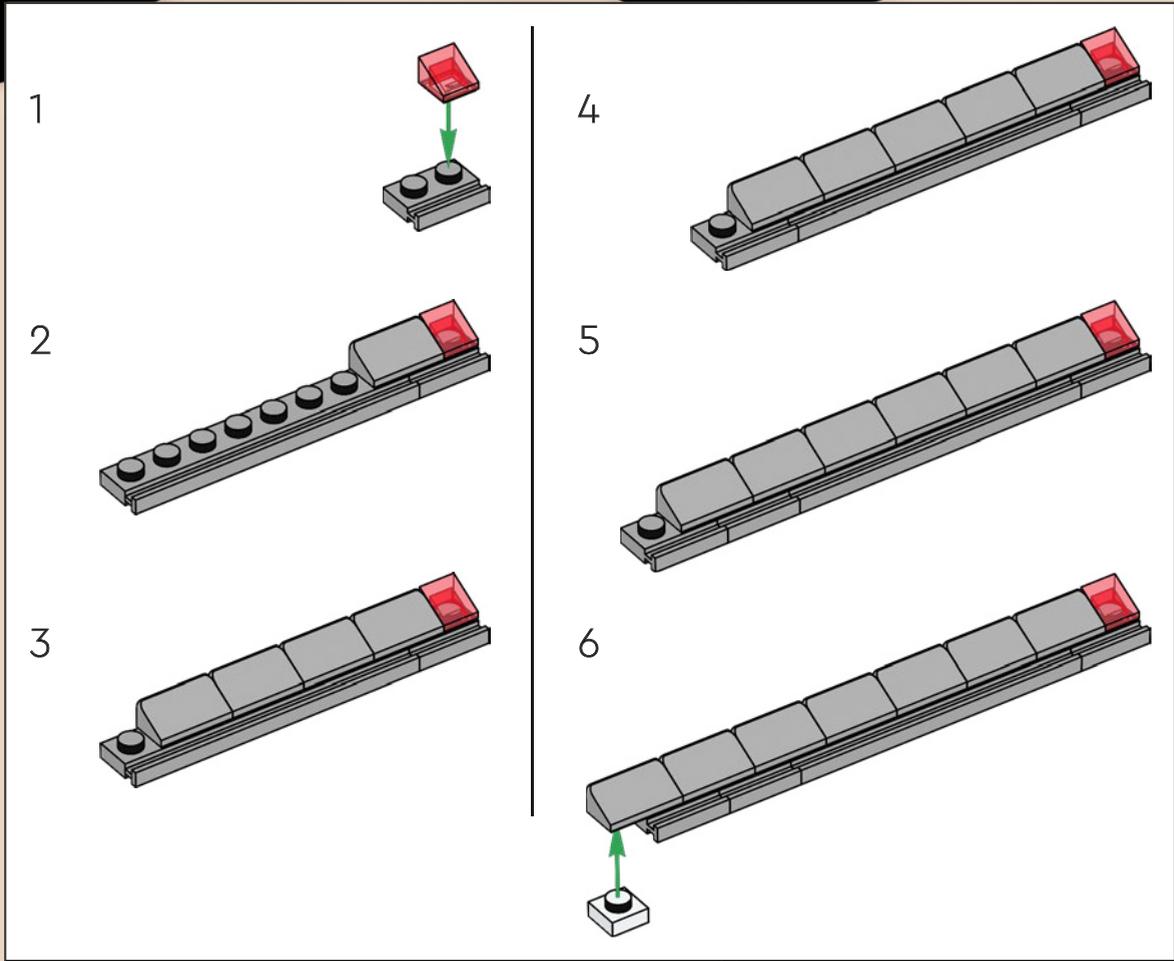


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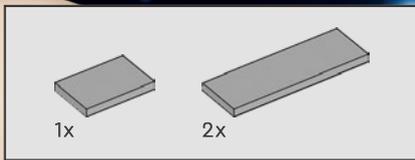




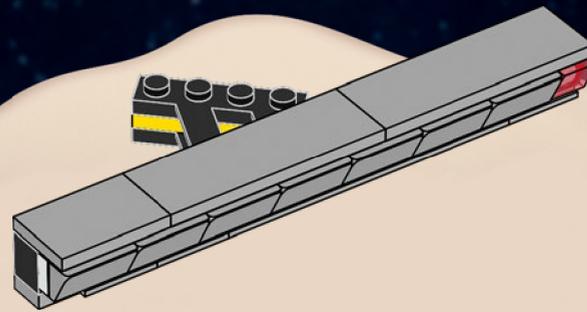
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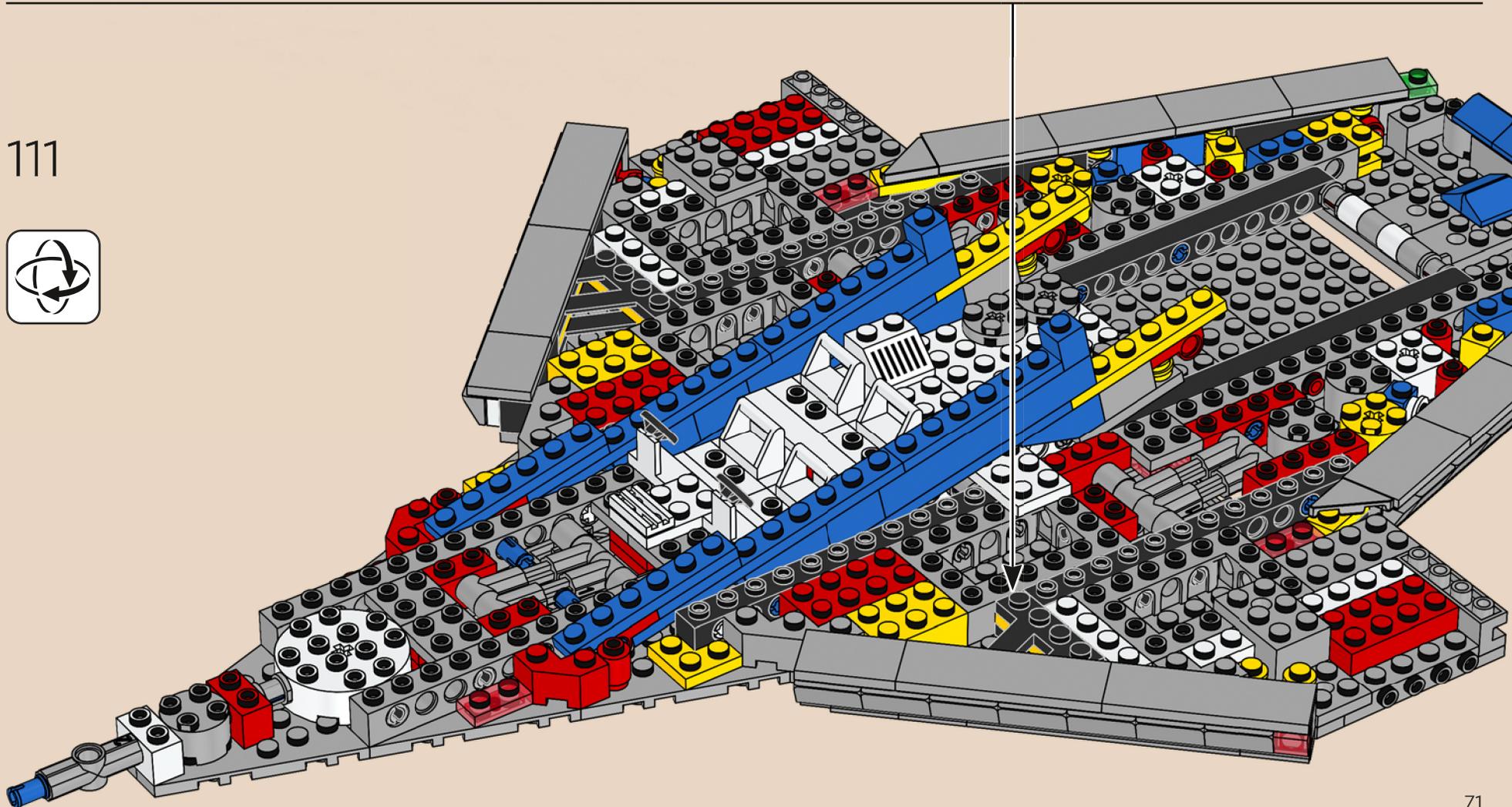
Les feux de navigation rouges et verts du modèle original n'étaient pas placés traditionnellement (feux rouges sur le côté gauche, feux verts sur la droite). Au lieu de cela, les feux rouges sont vers l'avant et les feux verts vers l'arrière. Ce nouveau modèle conserve le même positionnement.



110

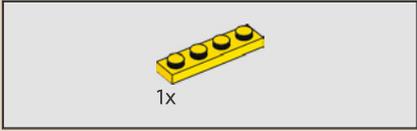
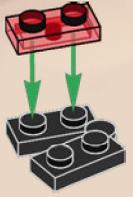


111

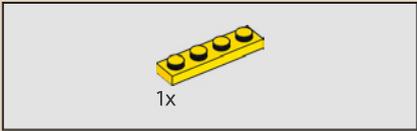
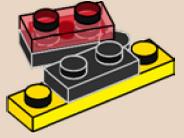




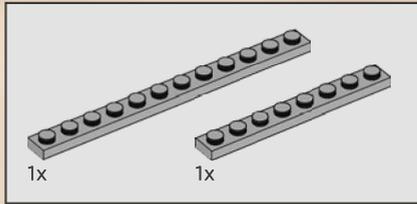
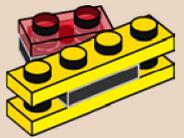
112



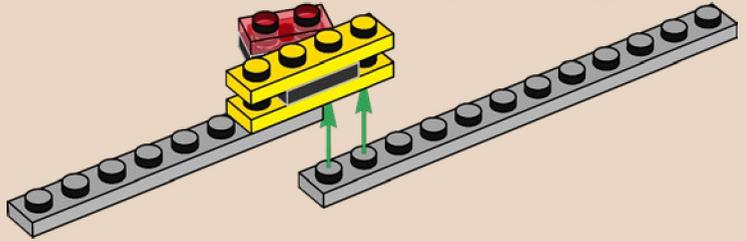
113



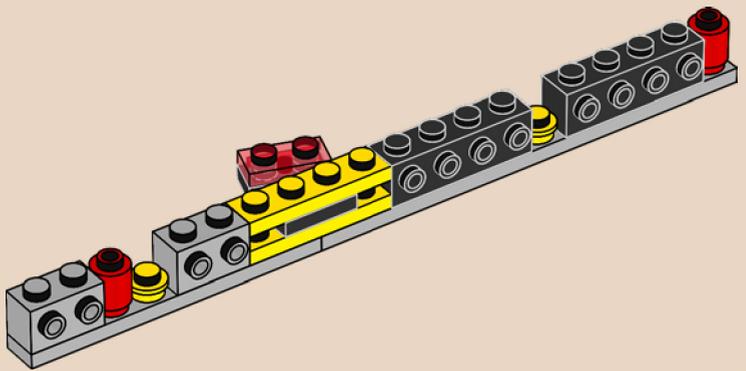
114



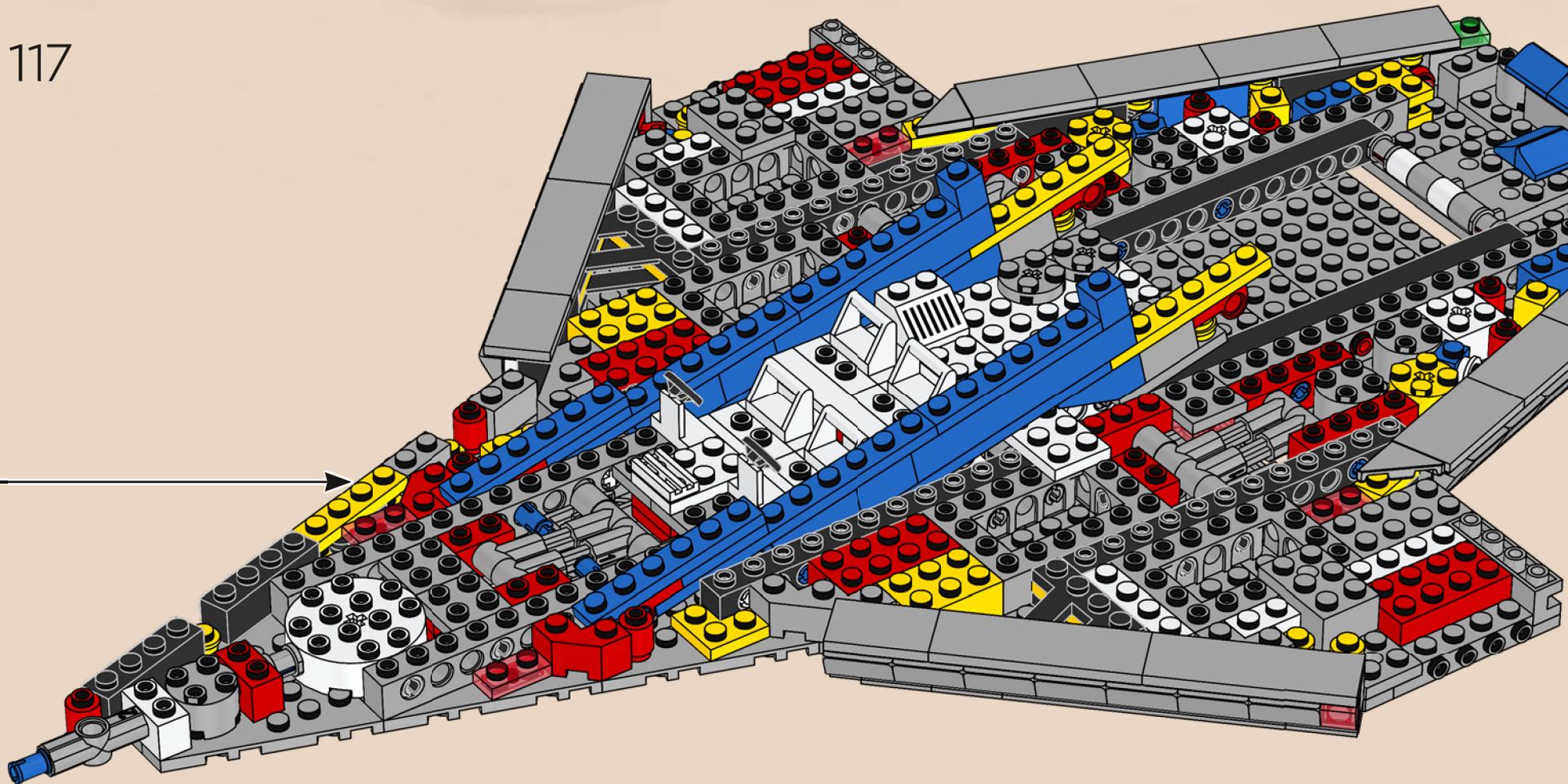
115



116



117



			
2x	1x	2x	1x

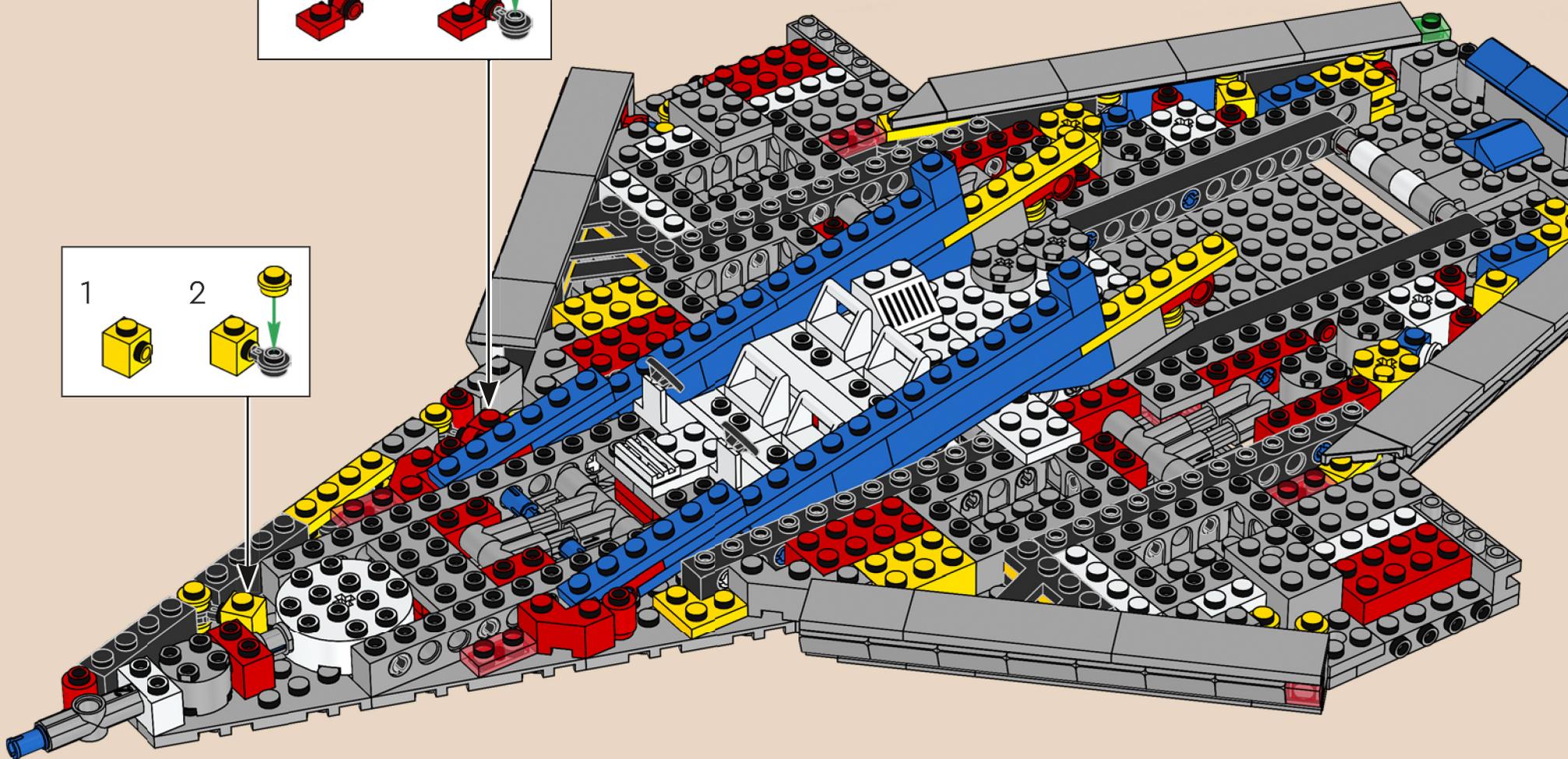
118

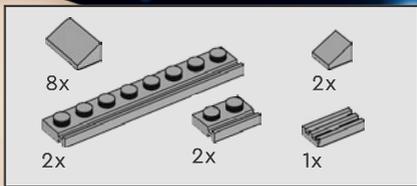
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2  

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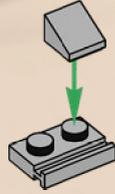
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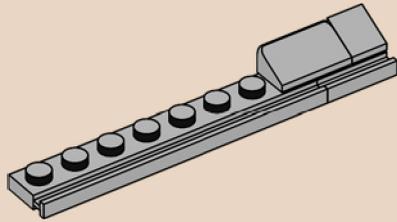


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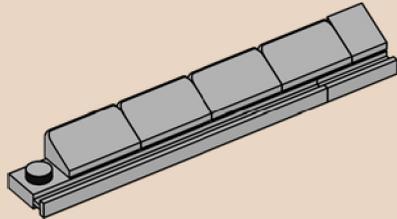
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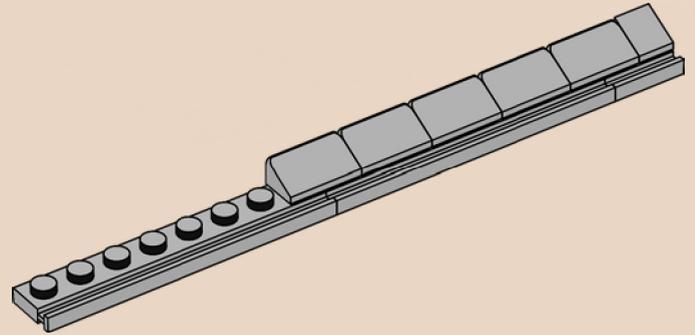
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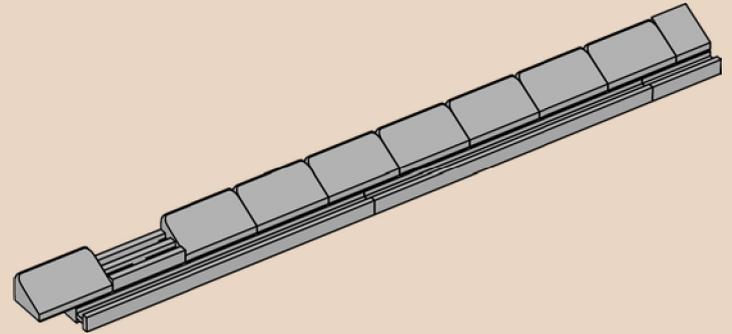
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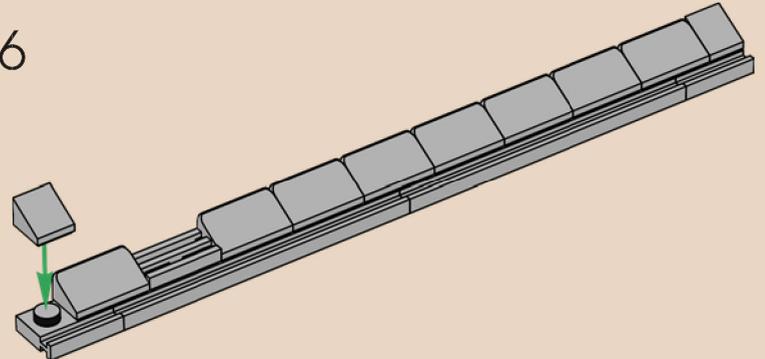
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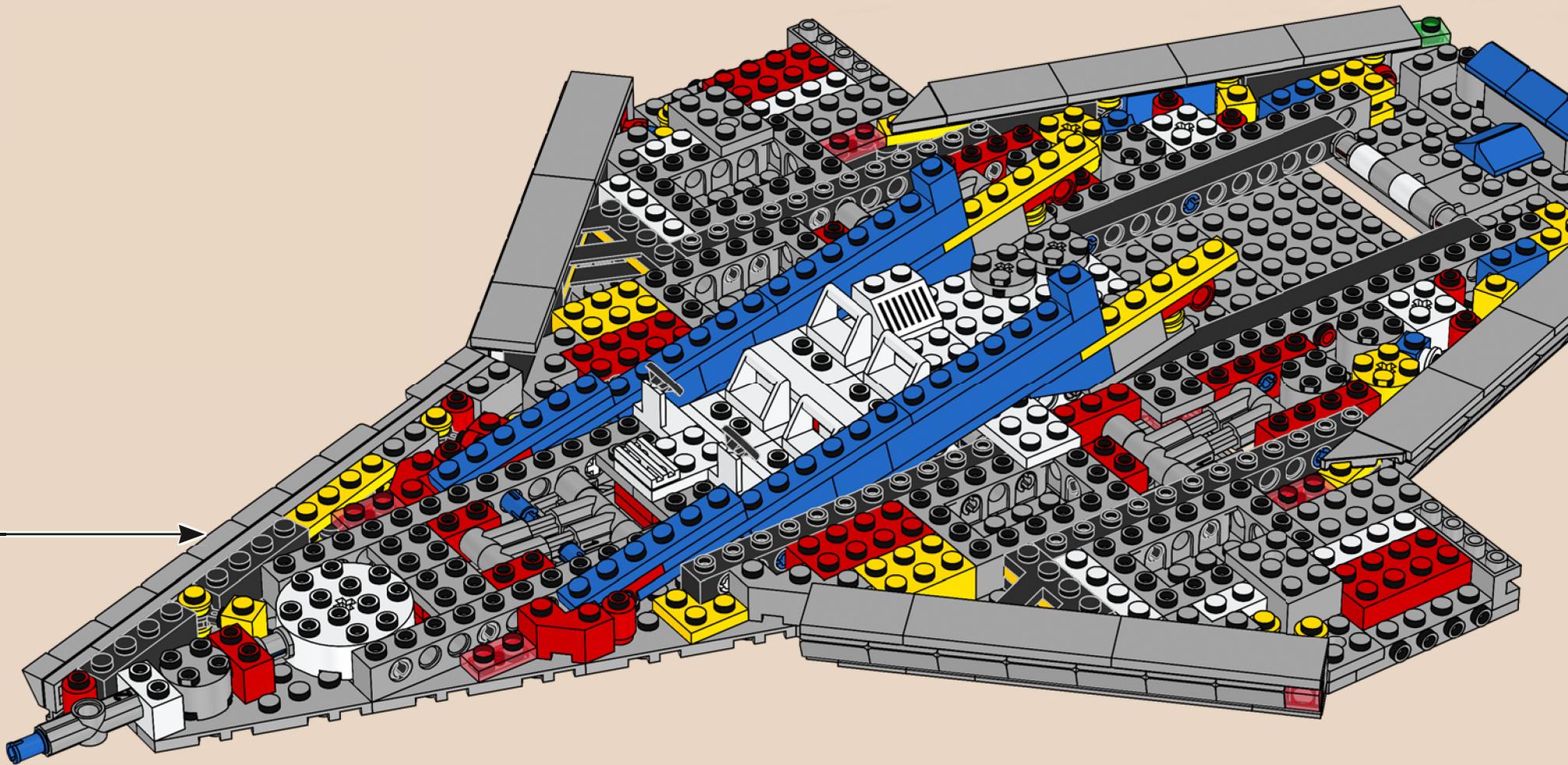


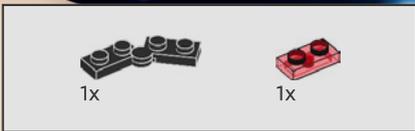
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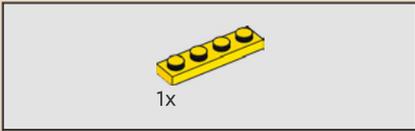
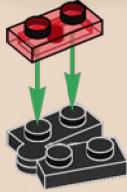
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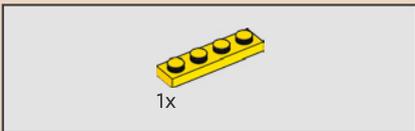
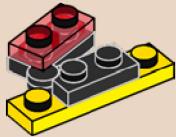




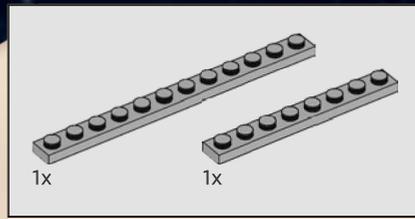
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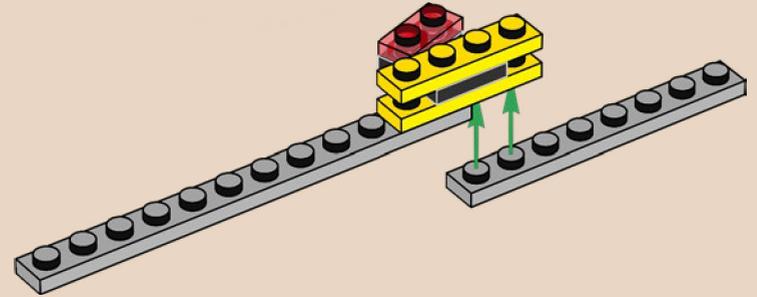
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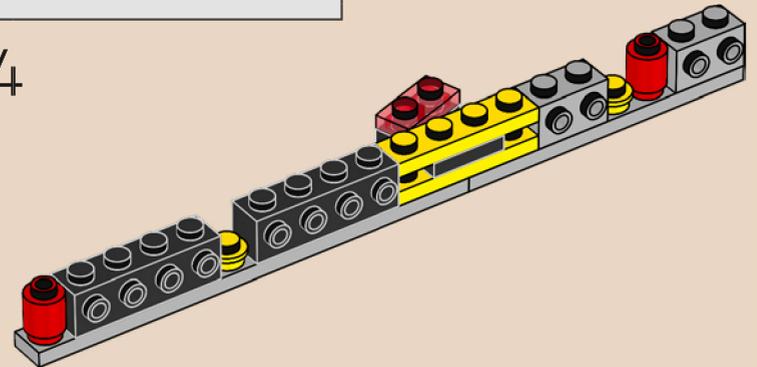
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123



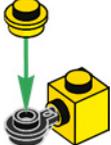
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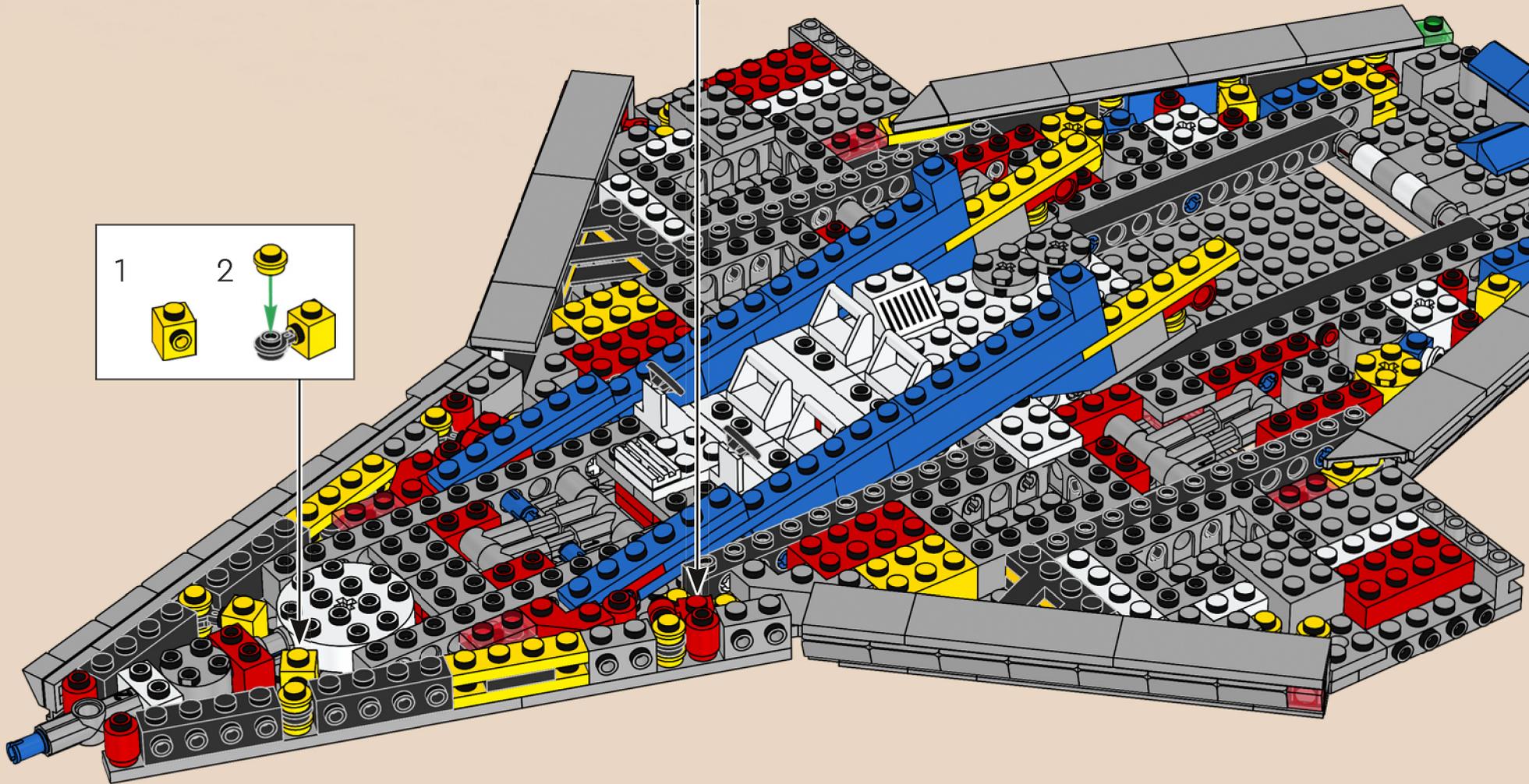


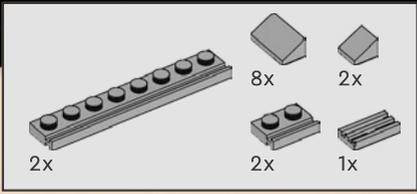
			
2x	1x	1x	2x

126

1	2
	

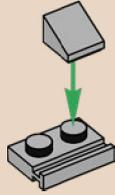
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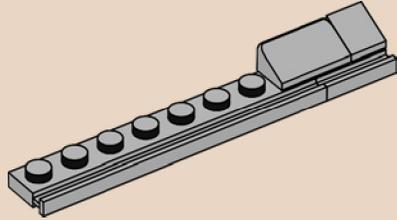


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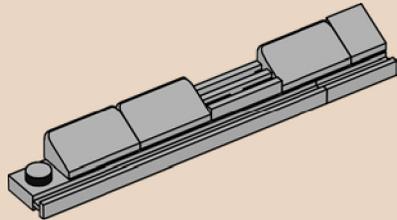
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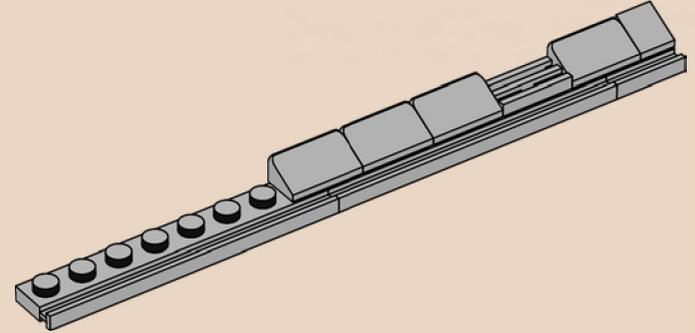
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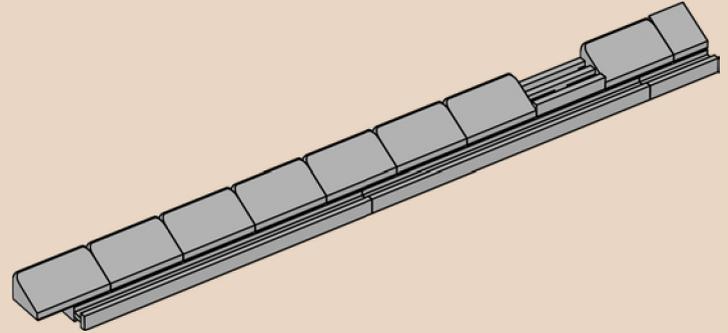
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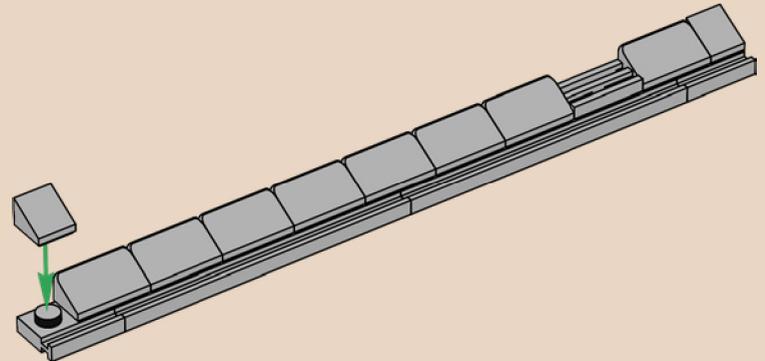
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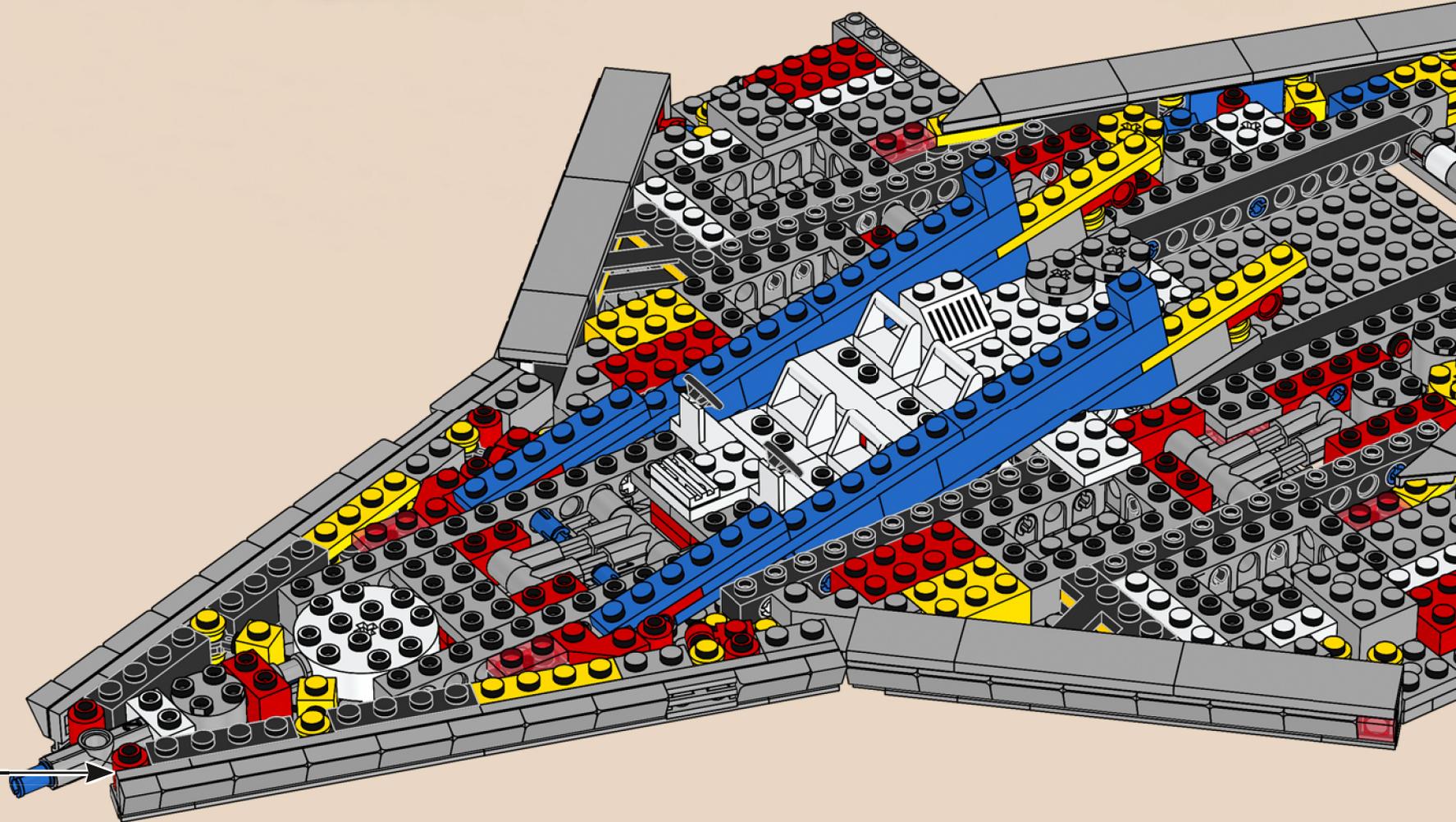


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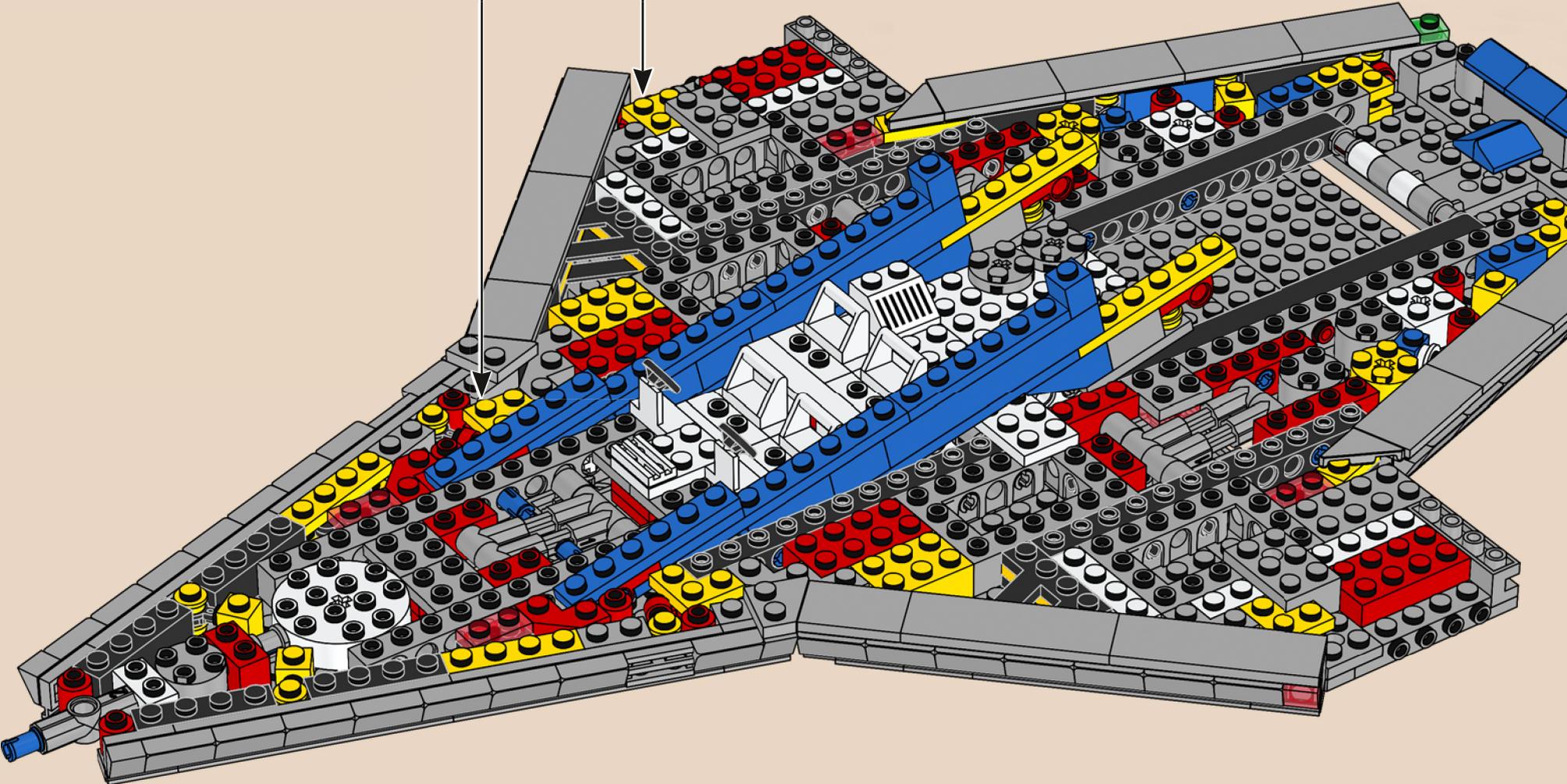


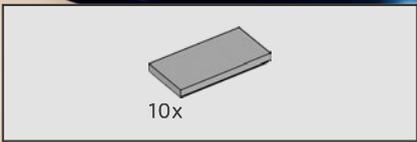


4x 1x 1x

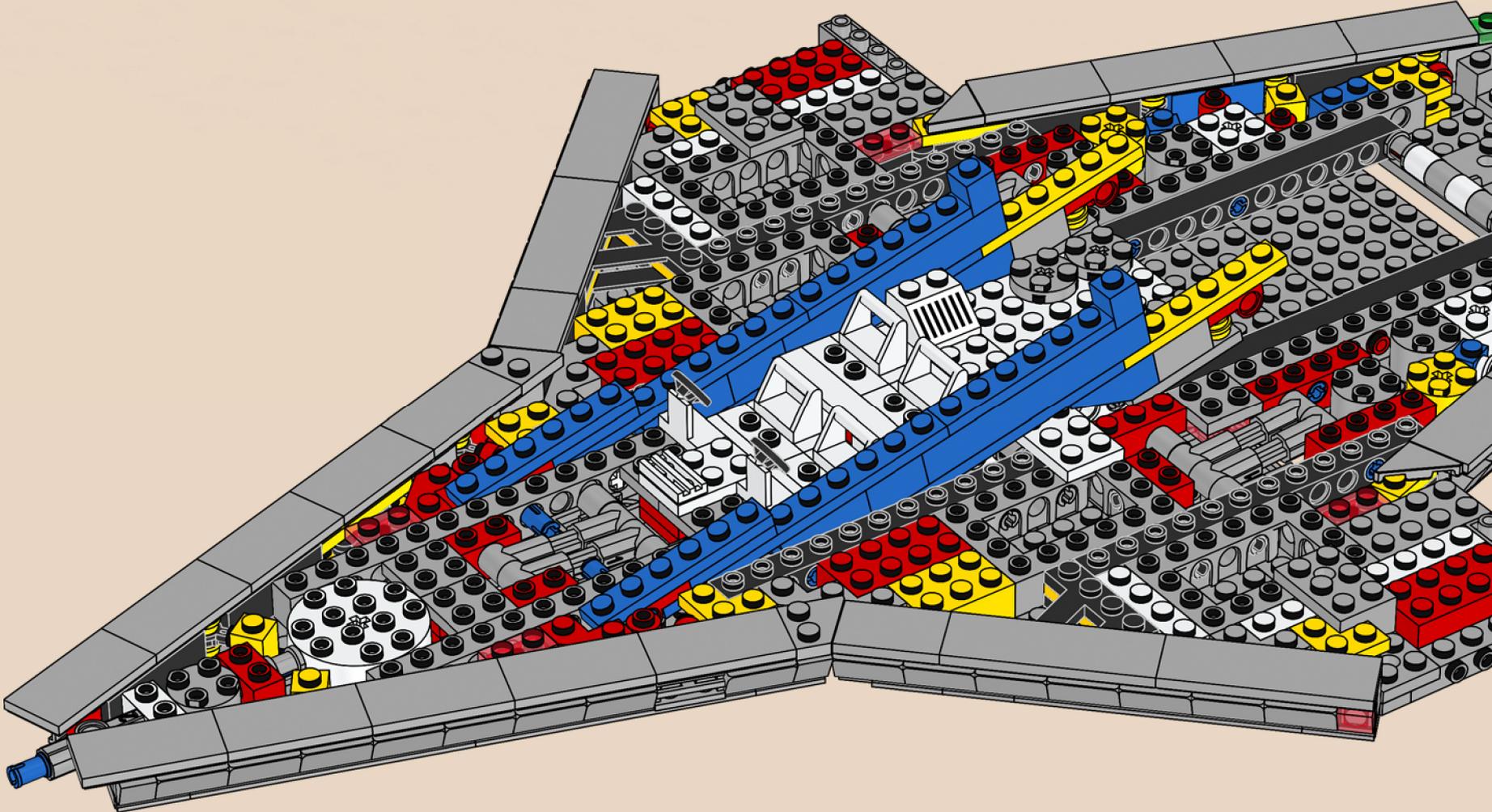
4x

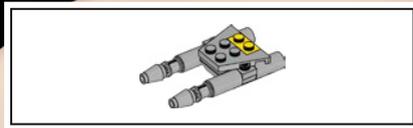
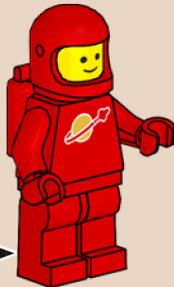
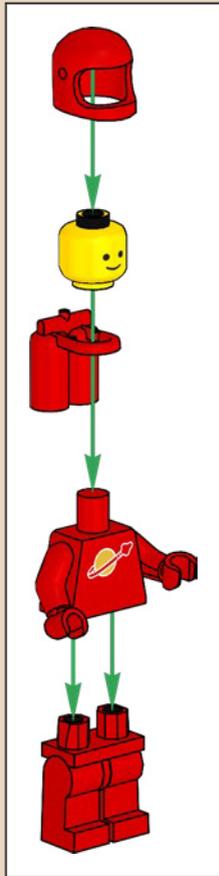
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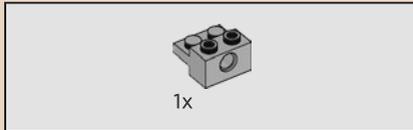
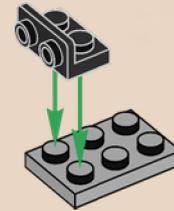


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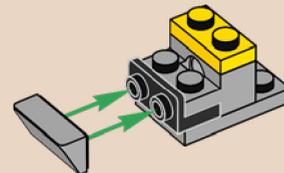
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131

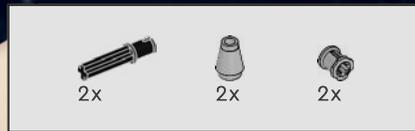
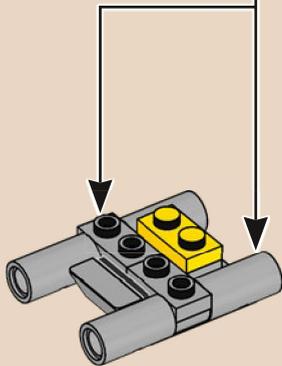
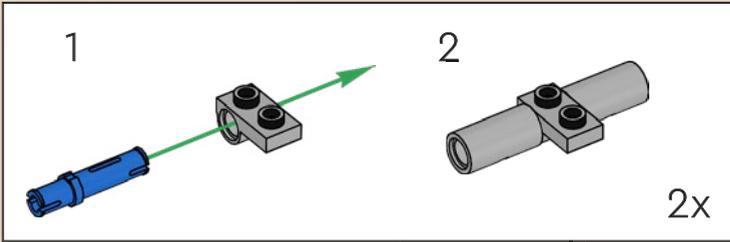


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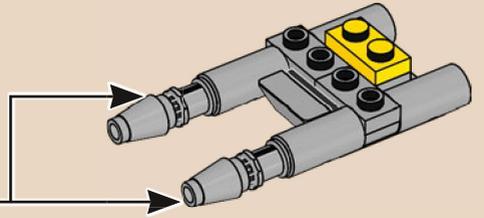
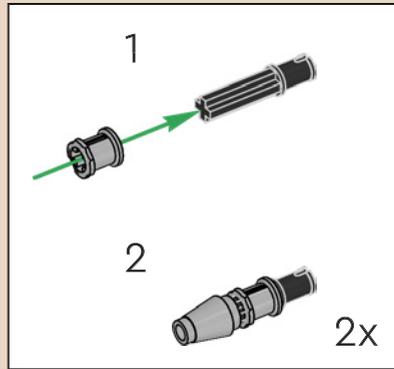




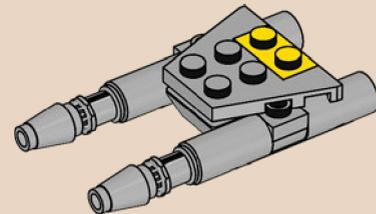
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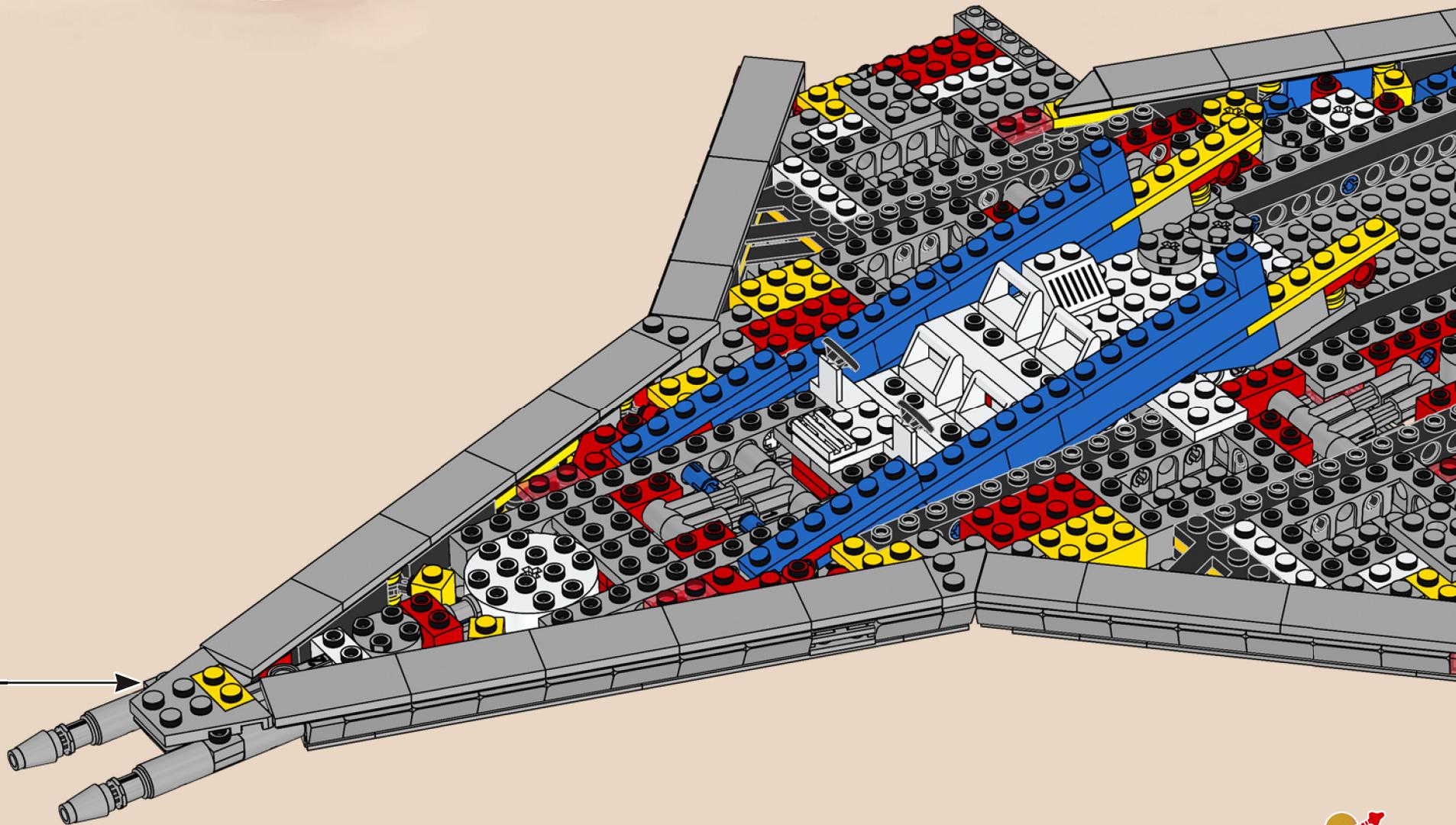
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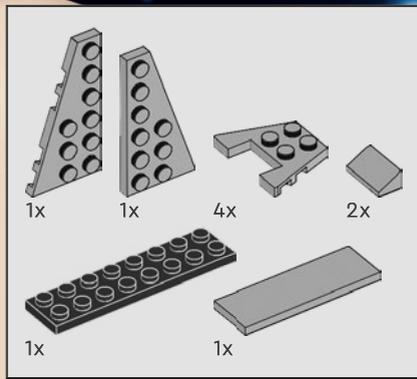
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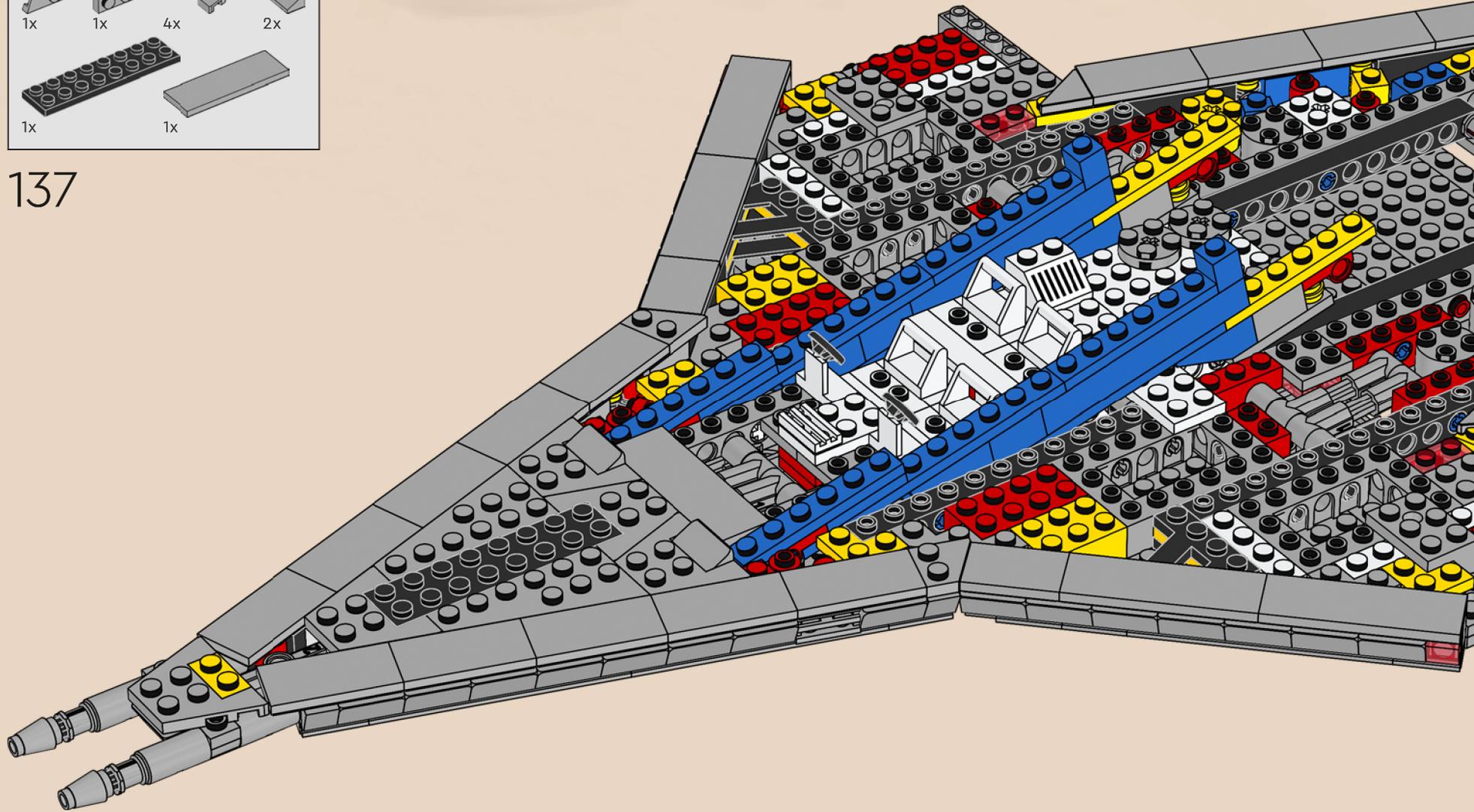
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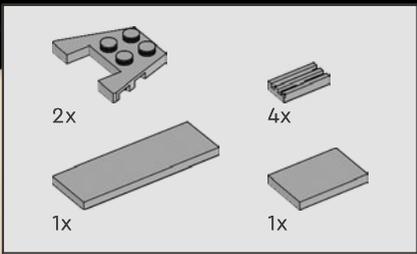


Le numéro de set 10497 est un hommage au numéro utilisé pour la version américaine du set Galaxy Explorer original : 497.

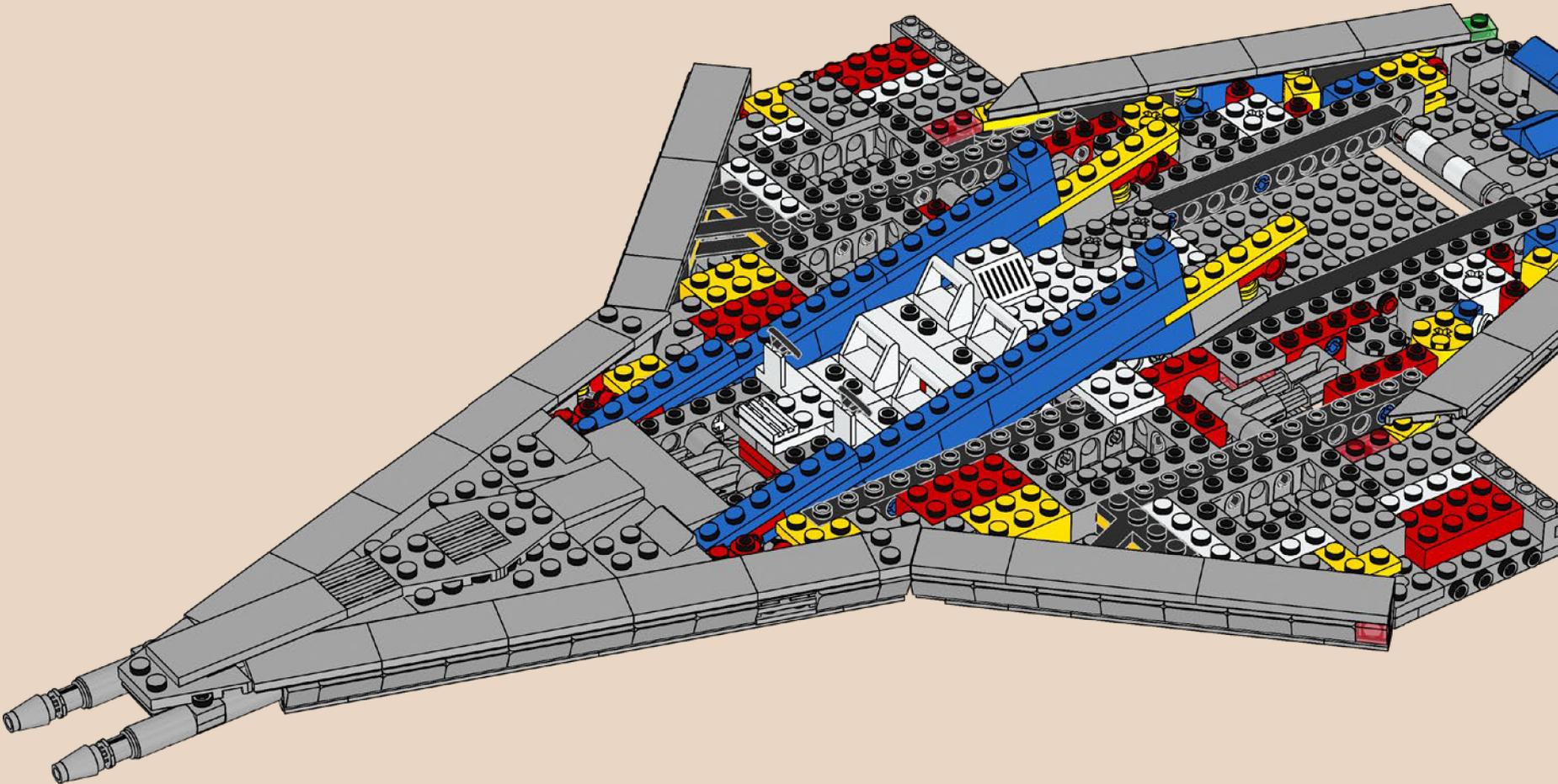


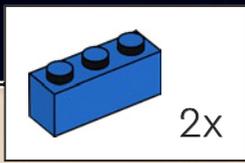
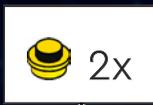
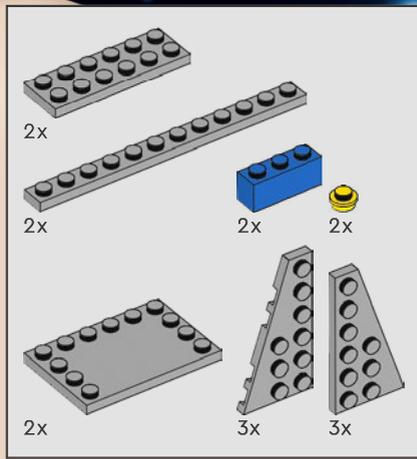
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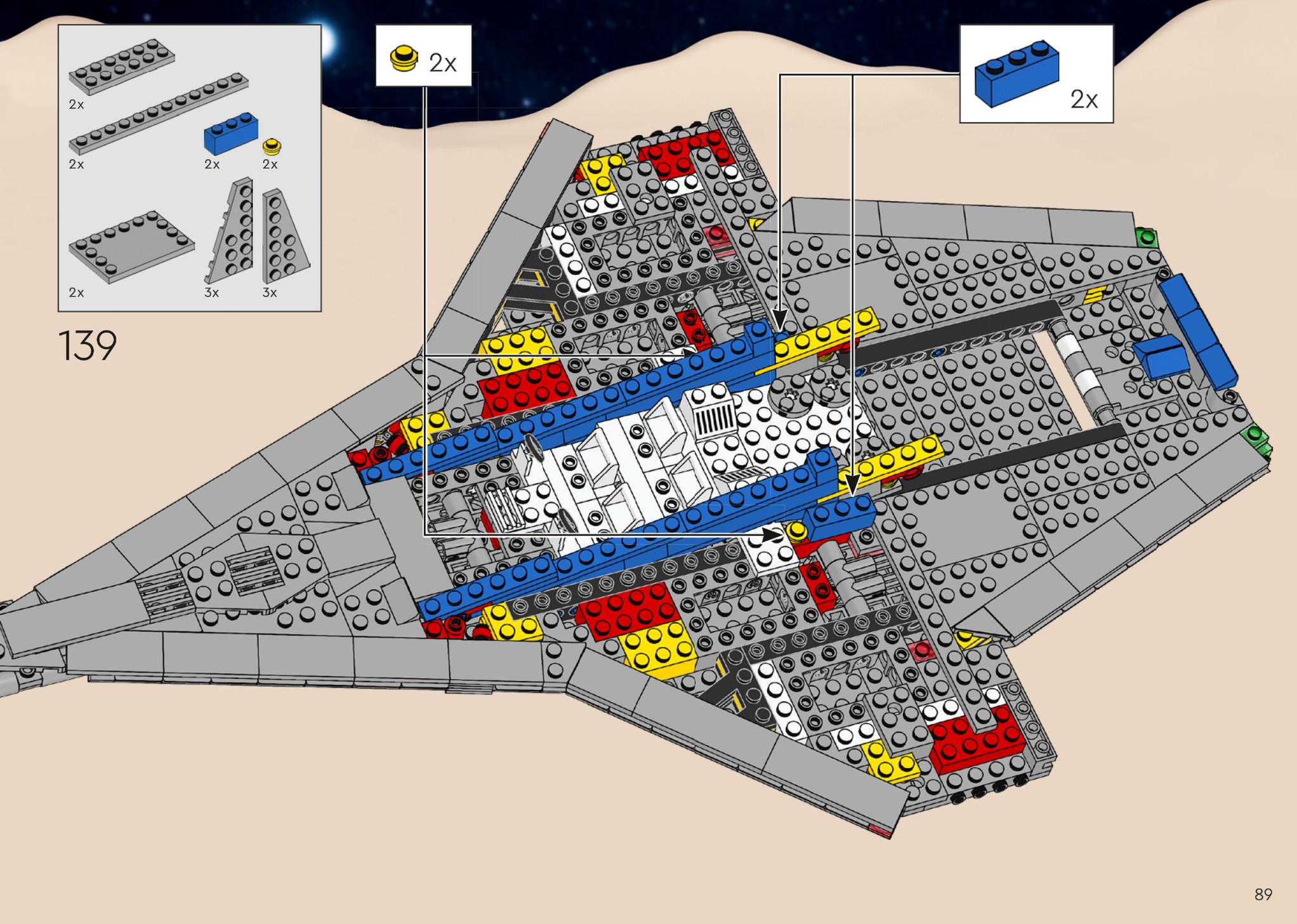


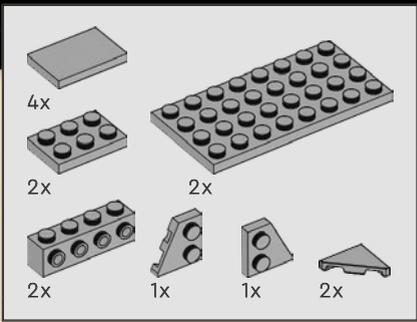
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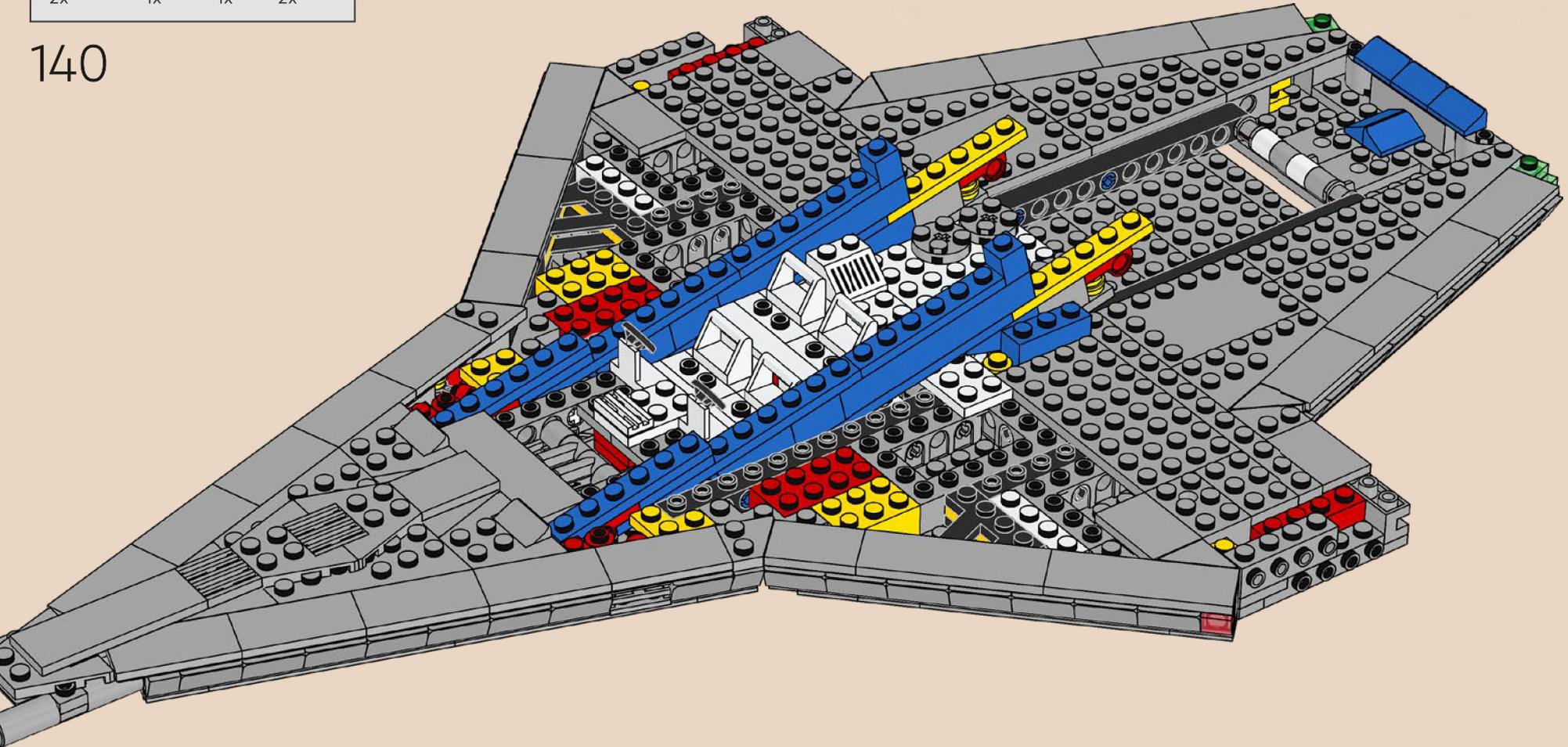


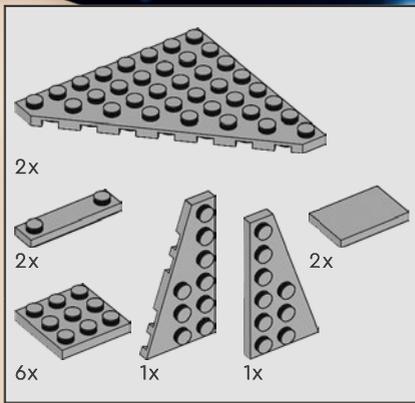
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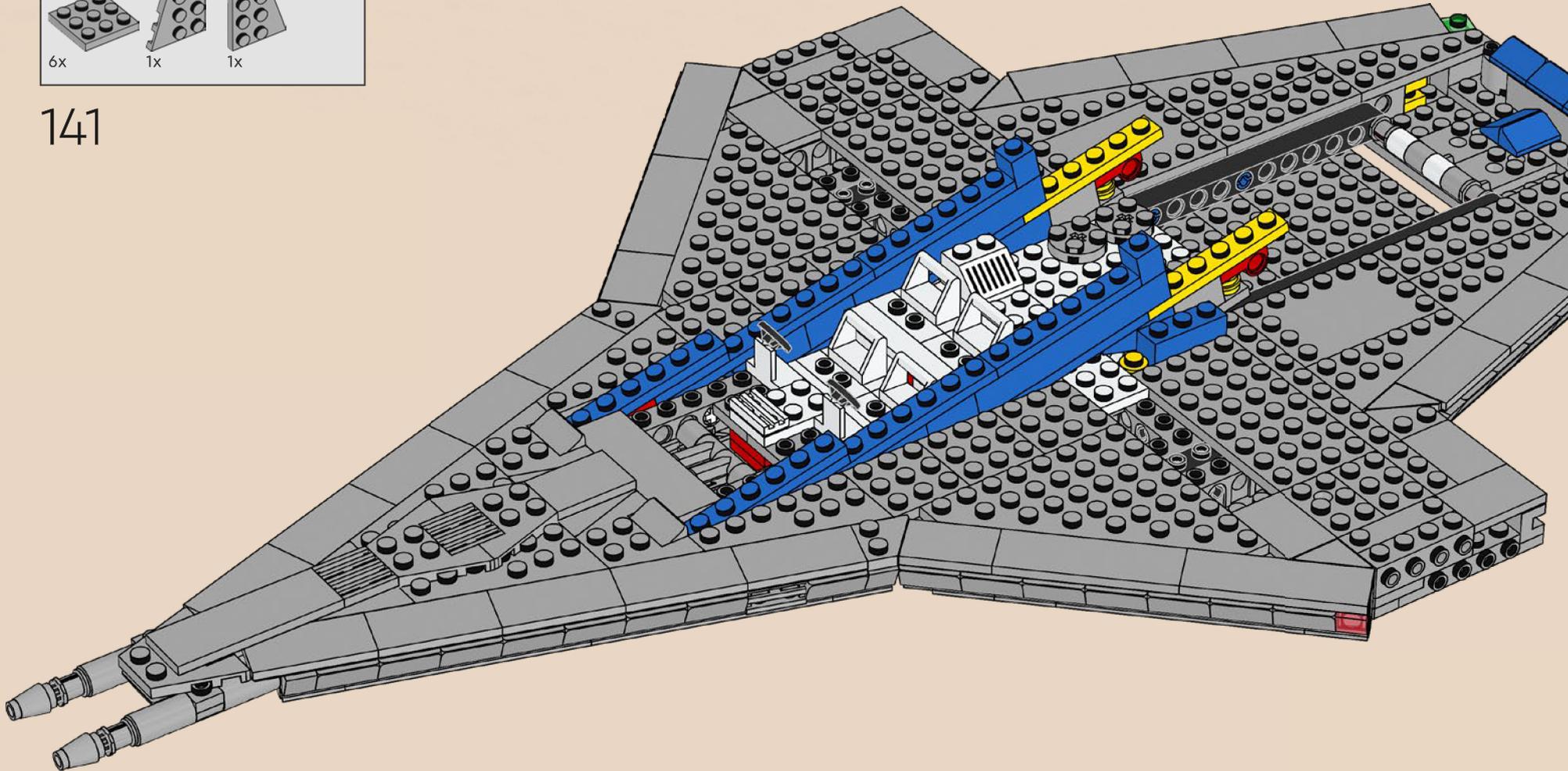


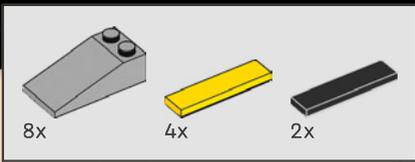
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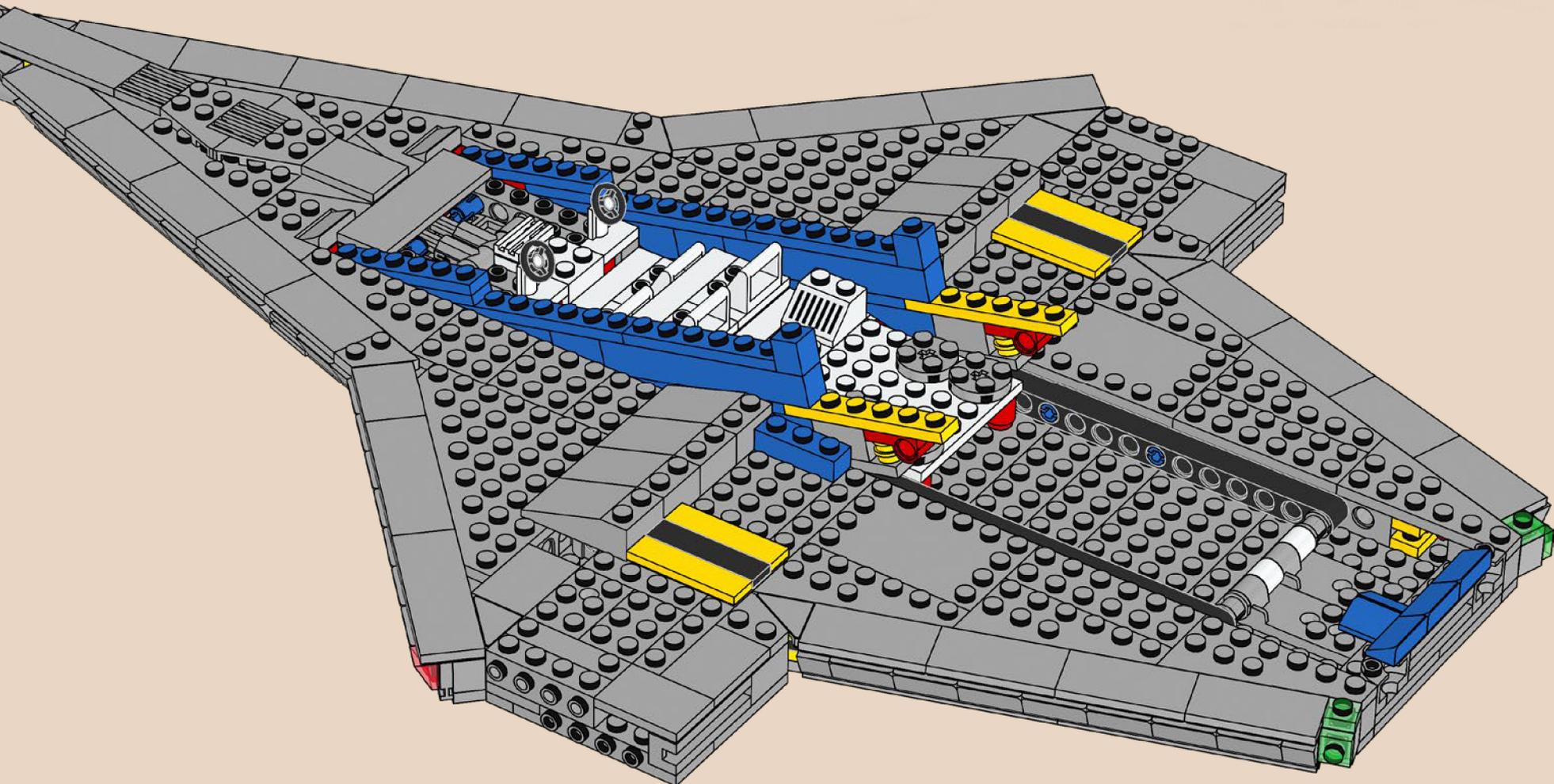


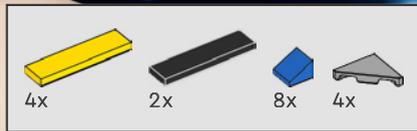
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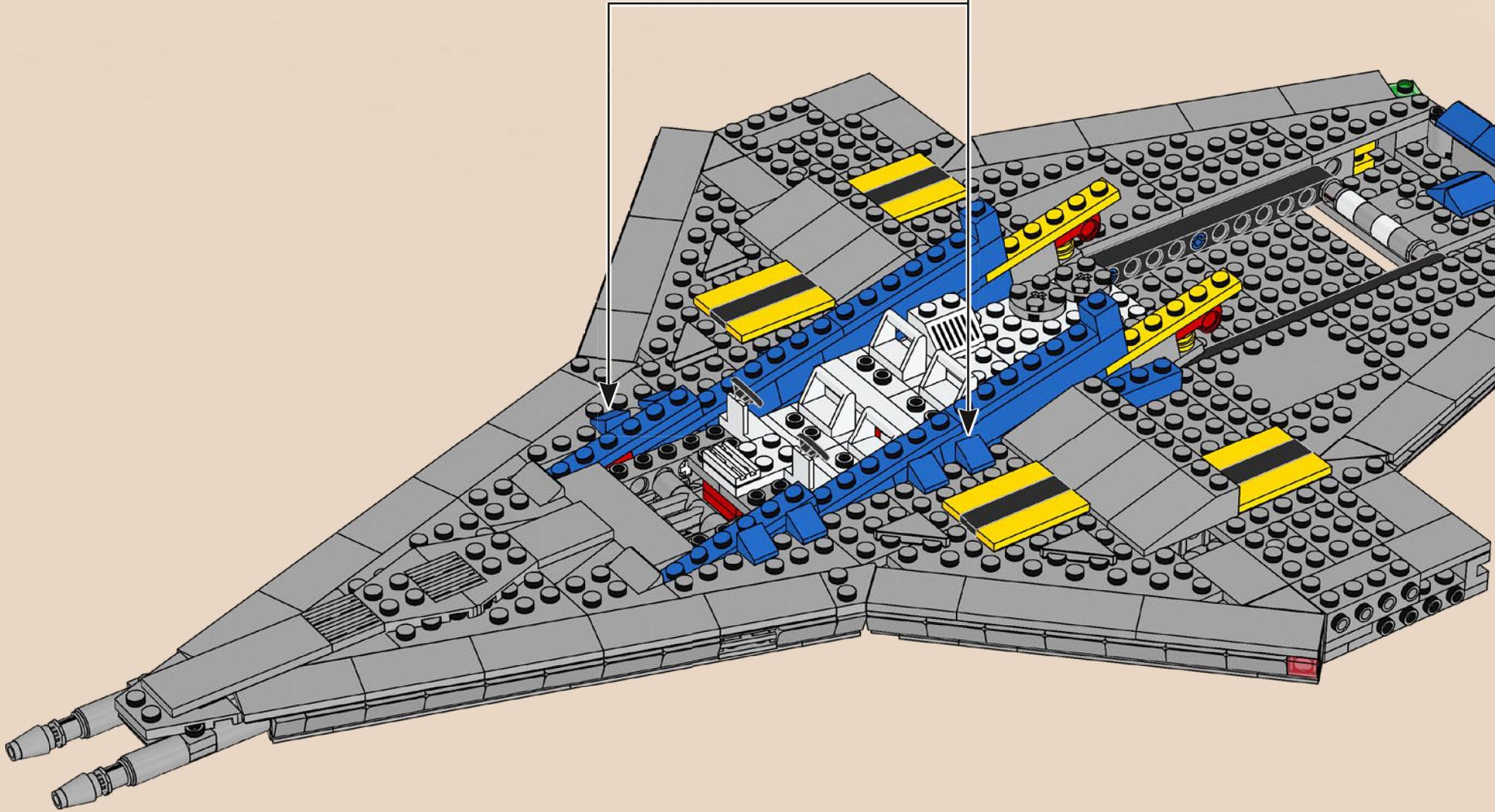


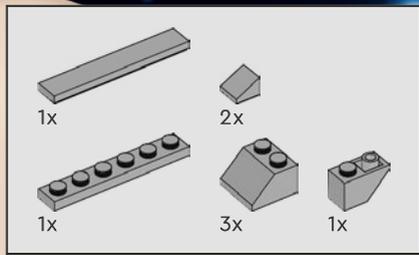
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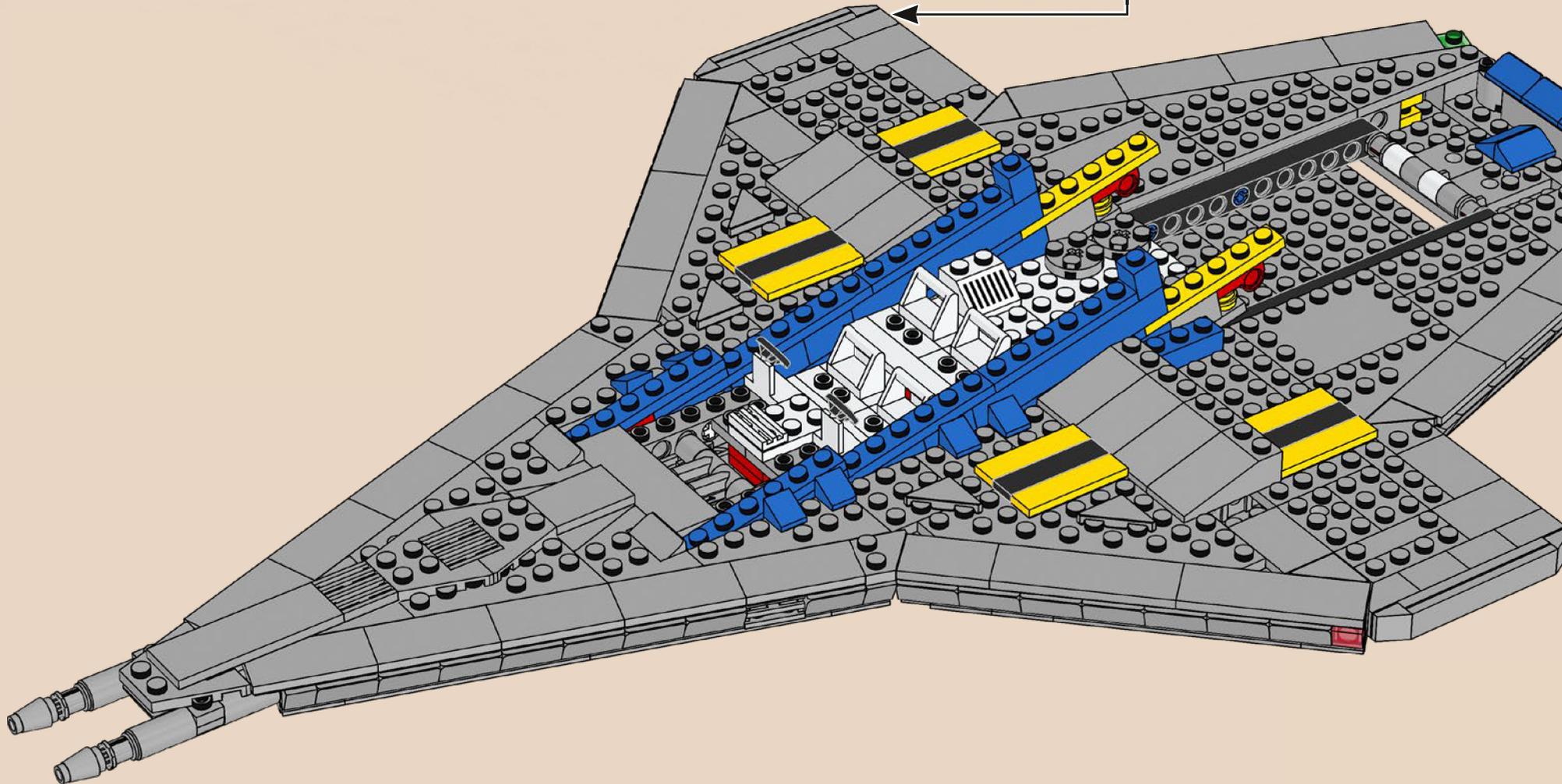
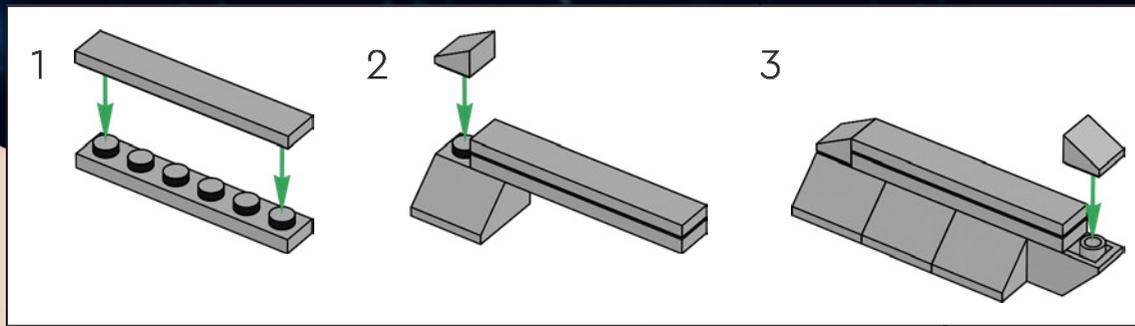


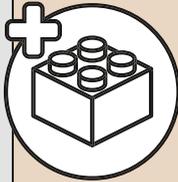
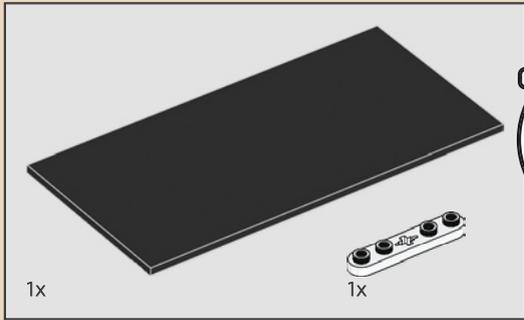
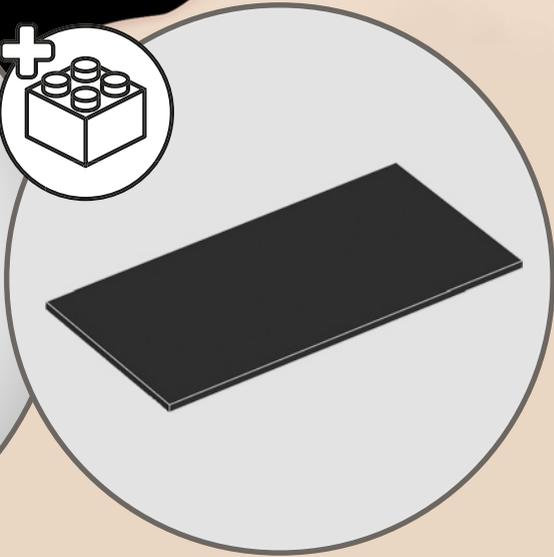
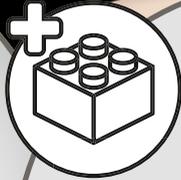
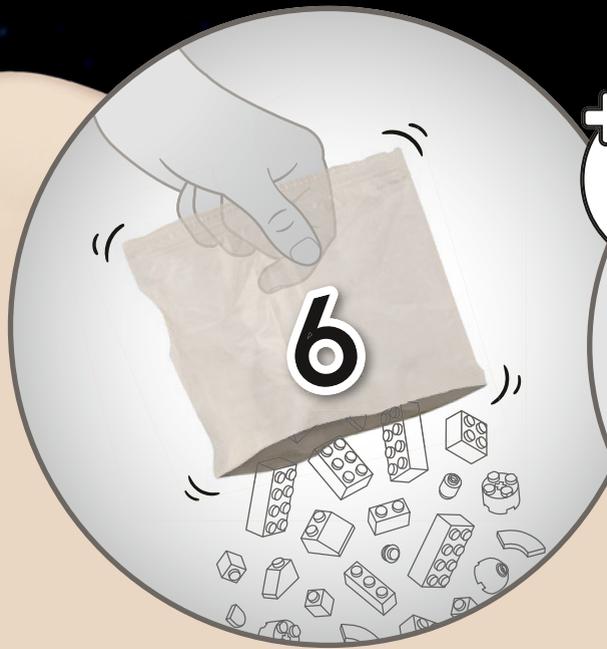
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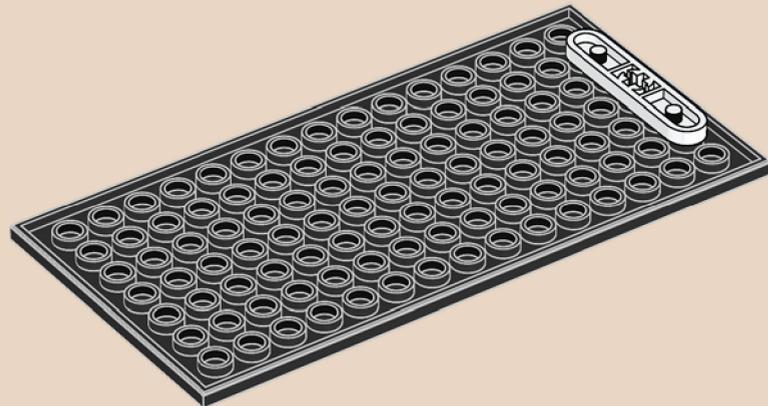


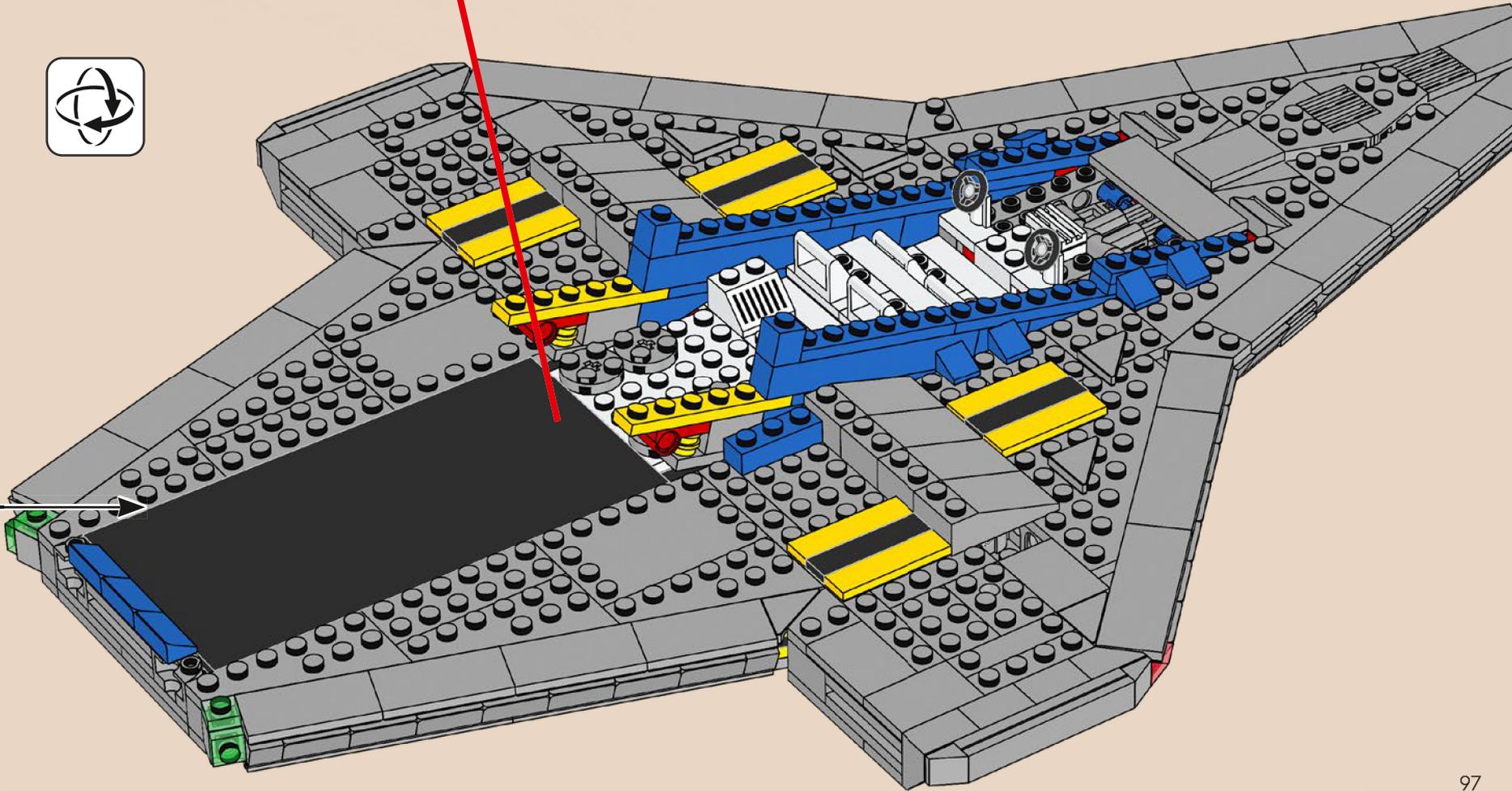
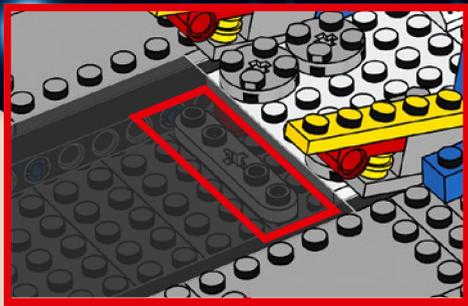
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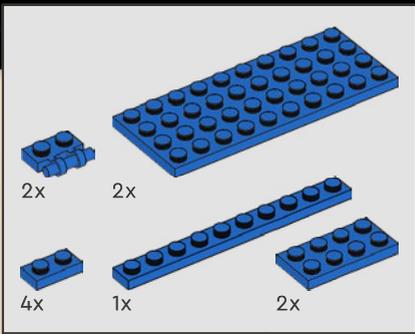




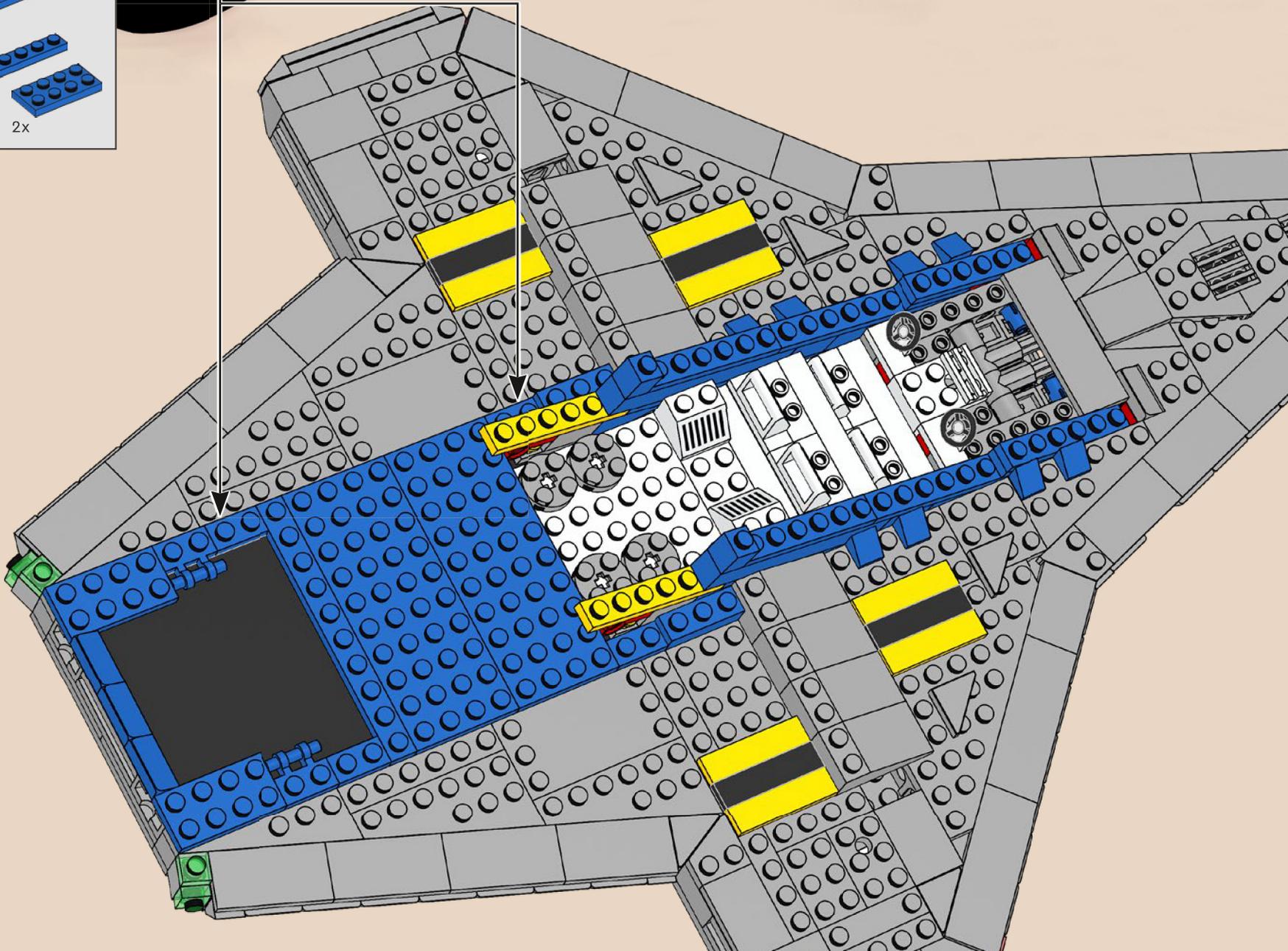
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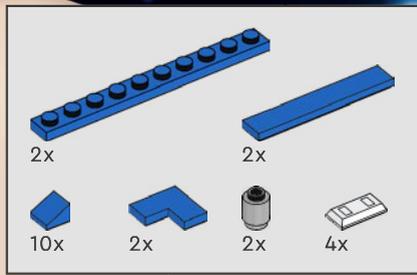




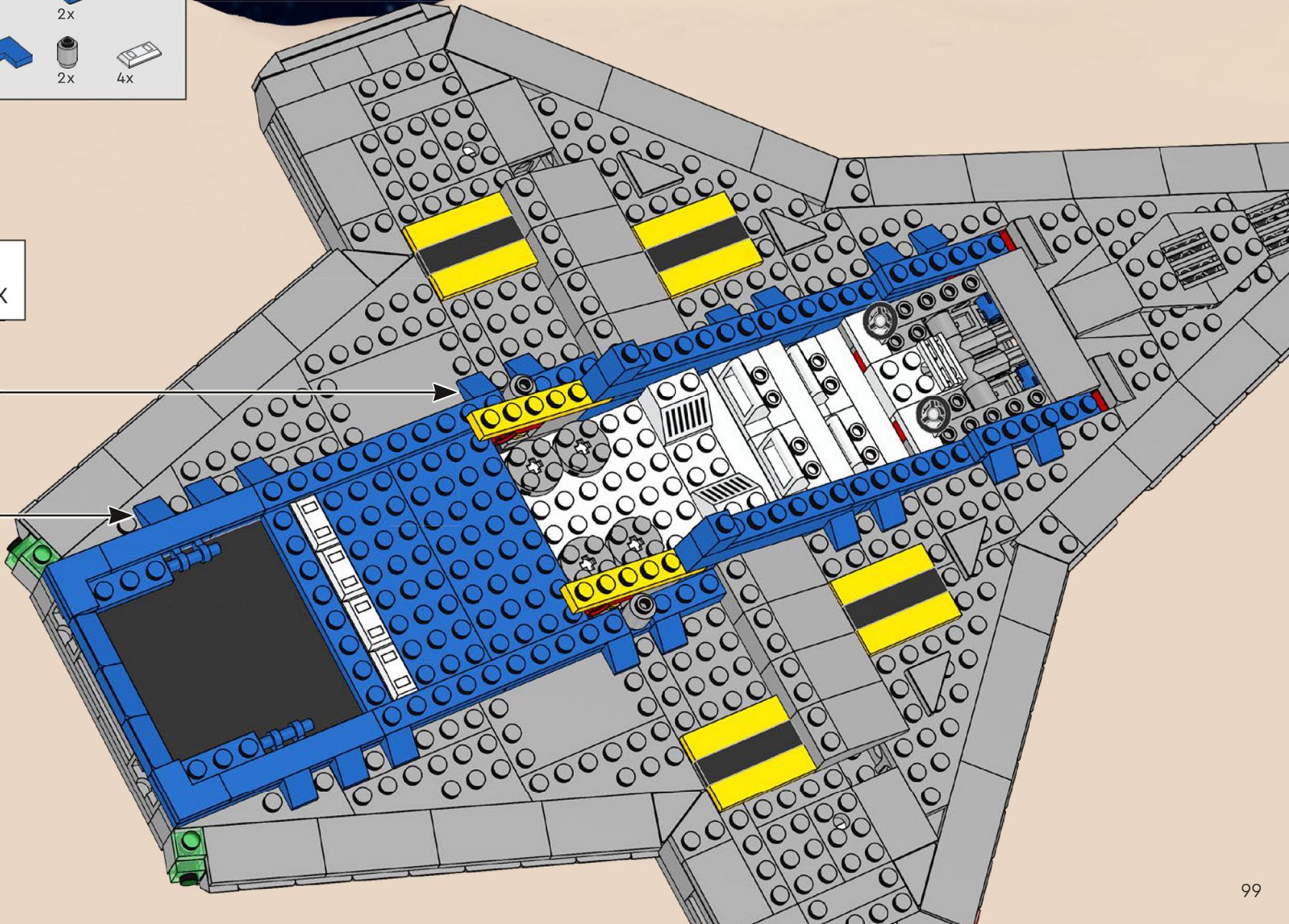


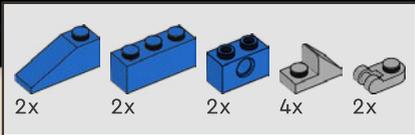
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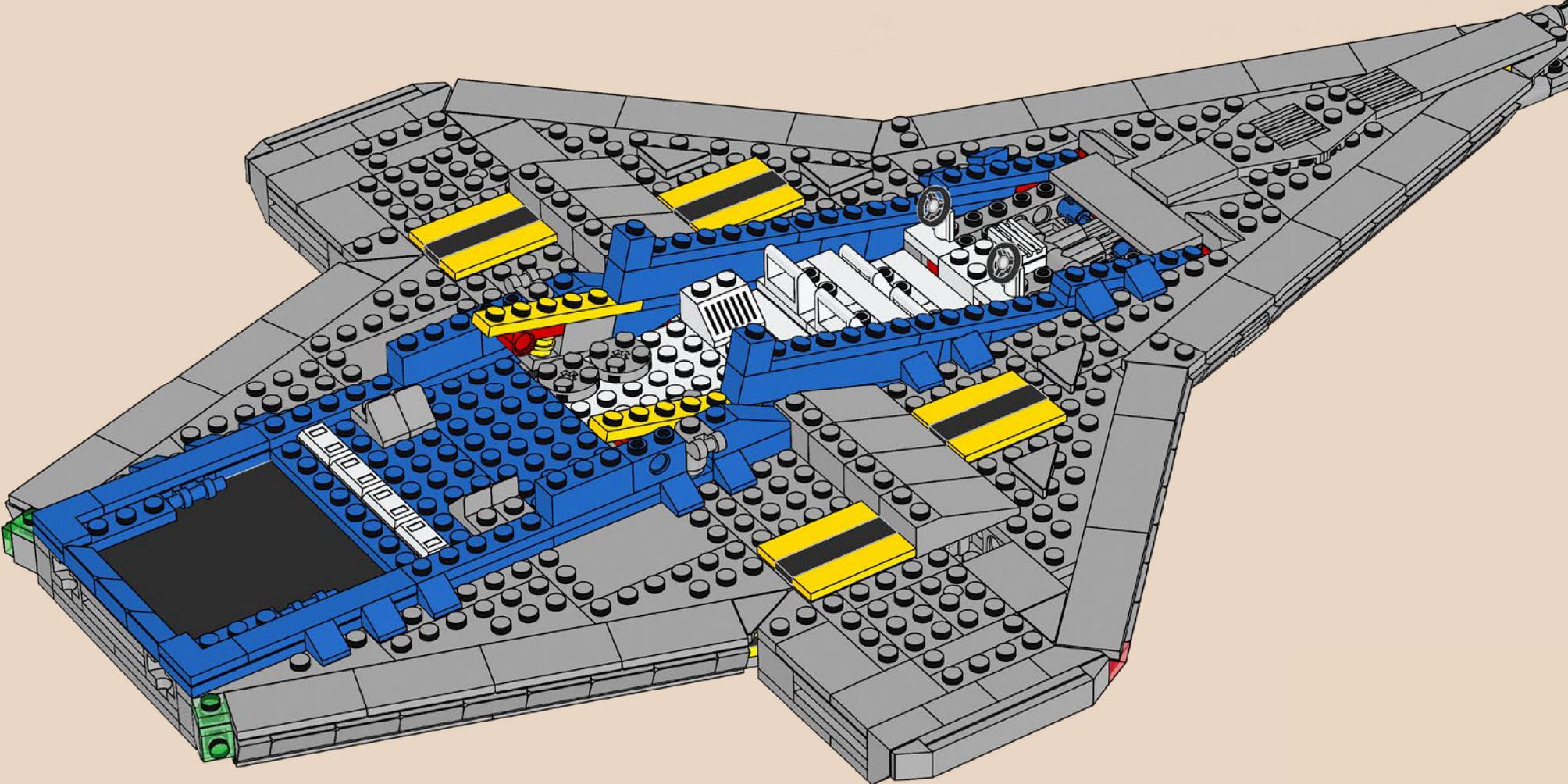


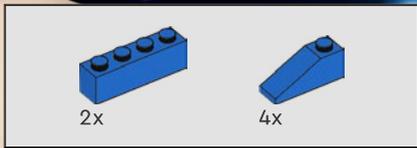
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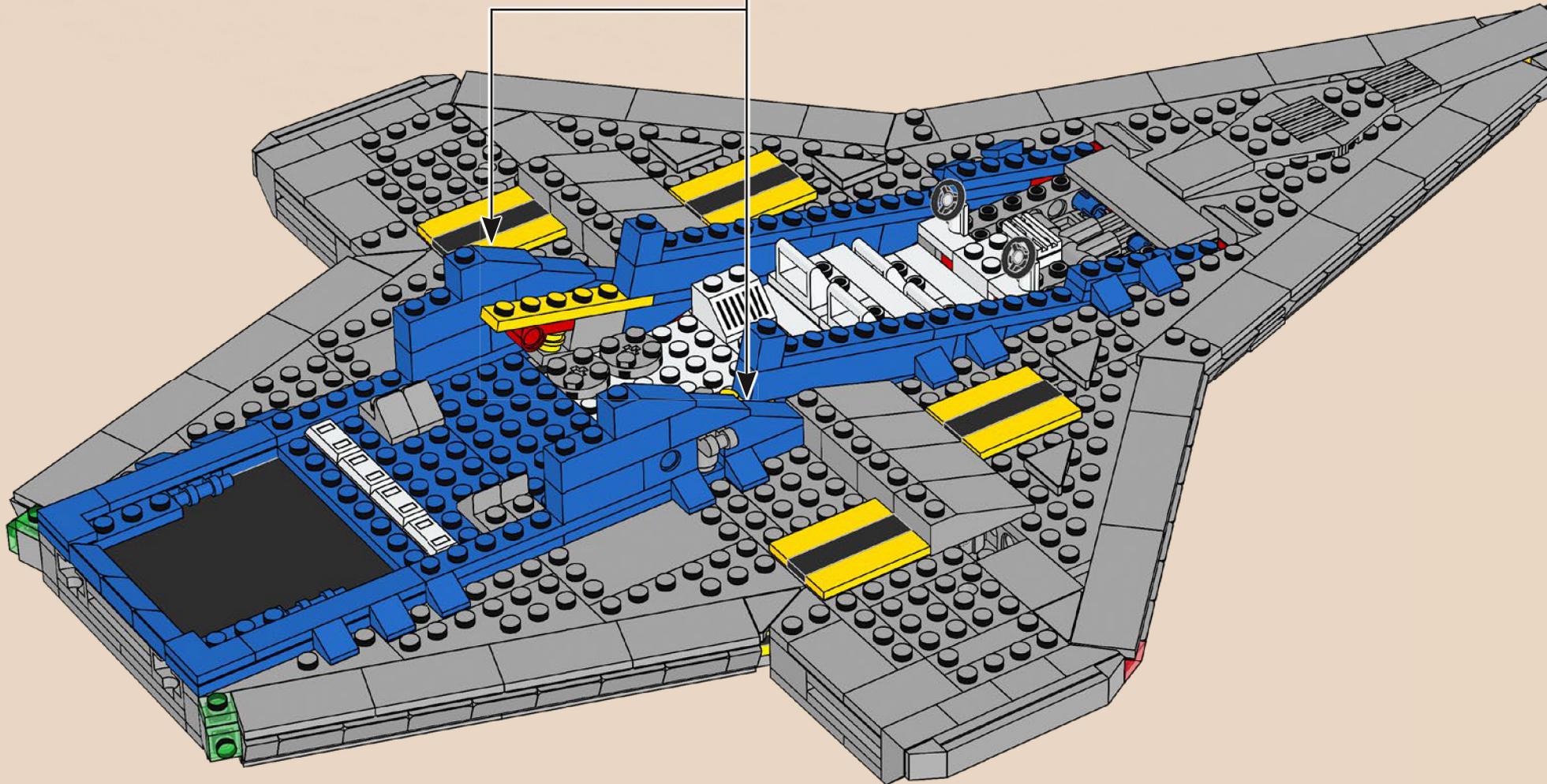
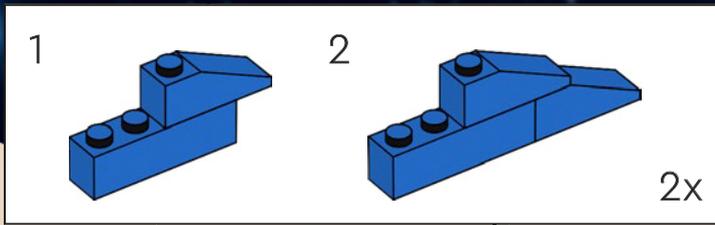


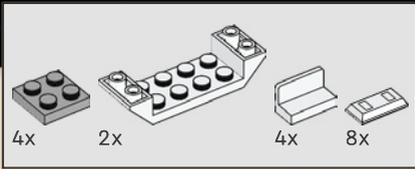
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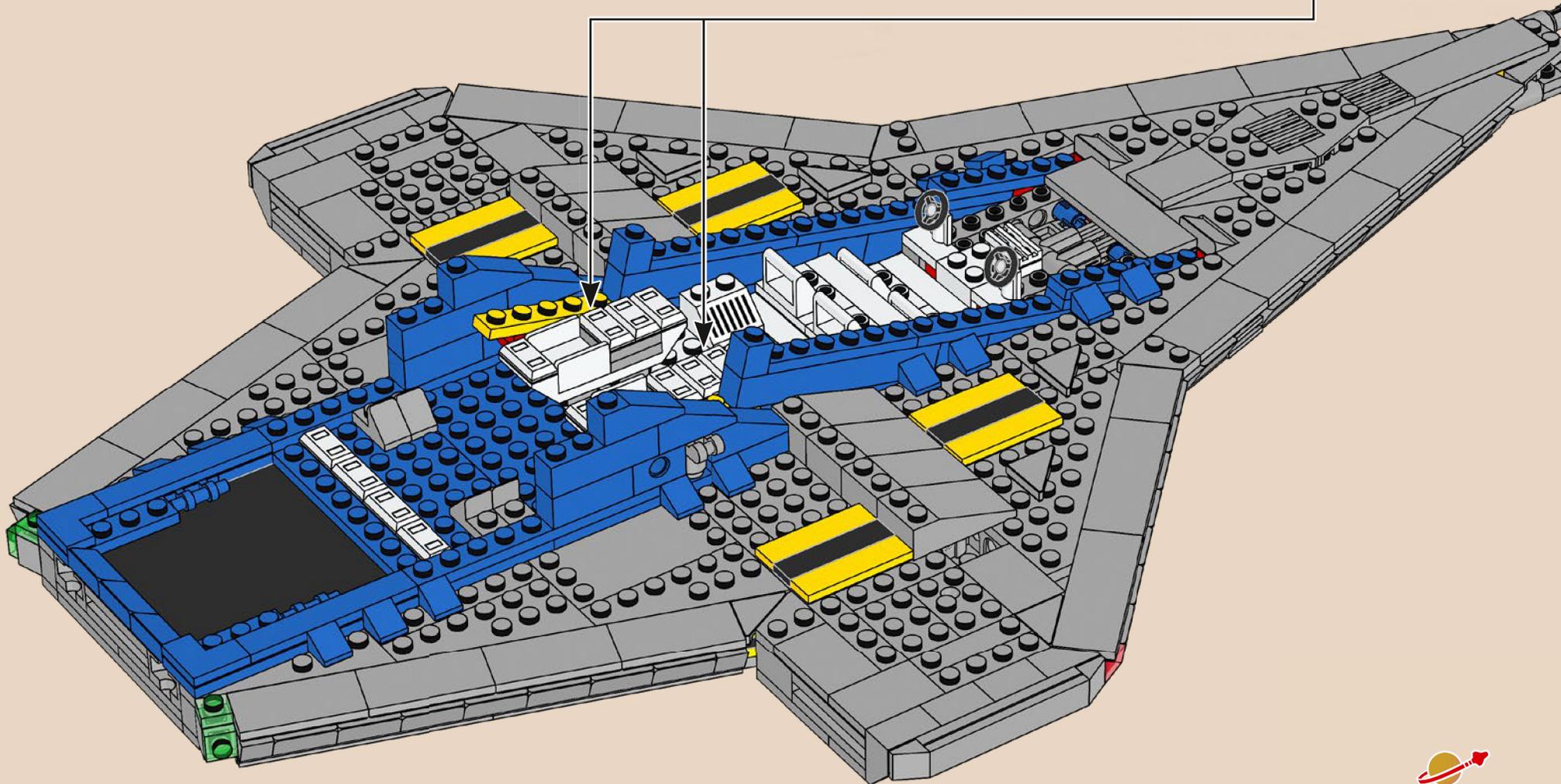
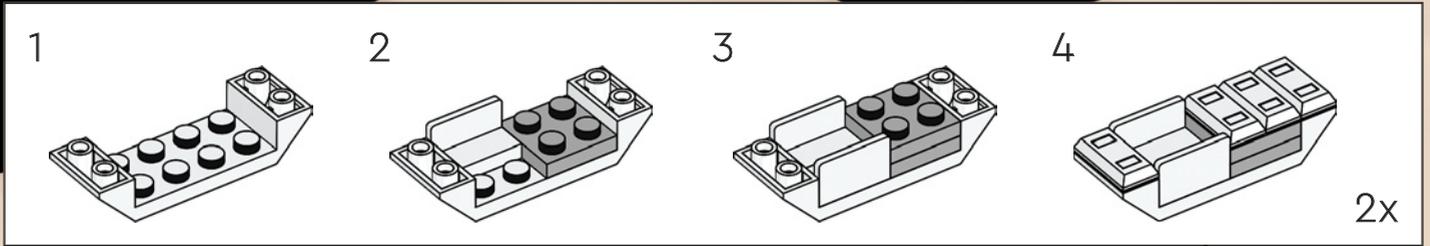


150





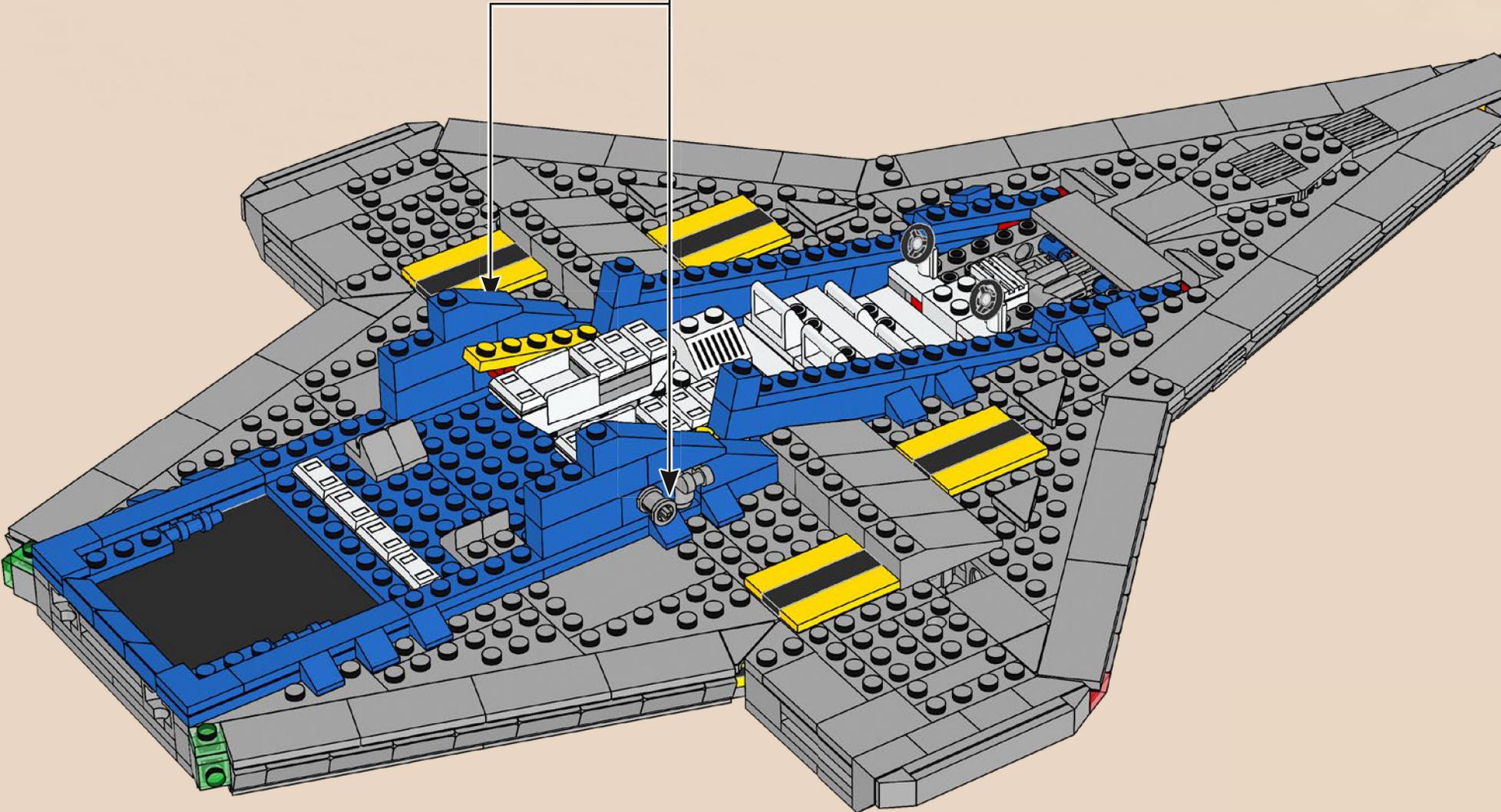
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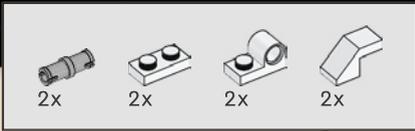


Les lits des astronautes sont conçus pour qu'ils puissent s'allonger sans enlever leurs réservoirs d'air.

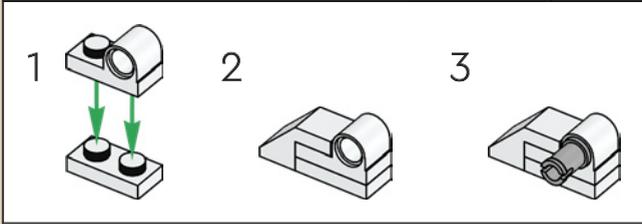
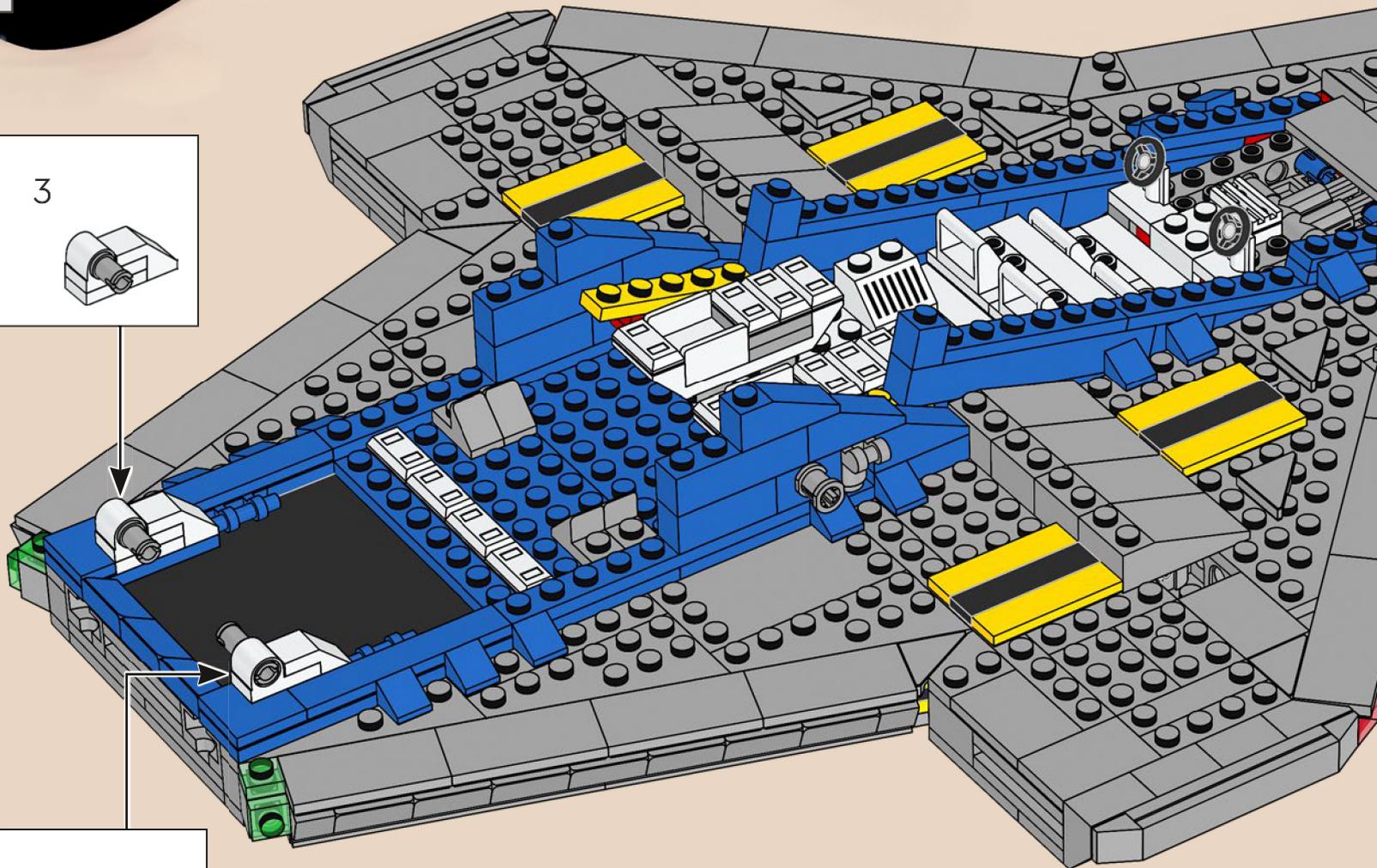
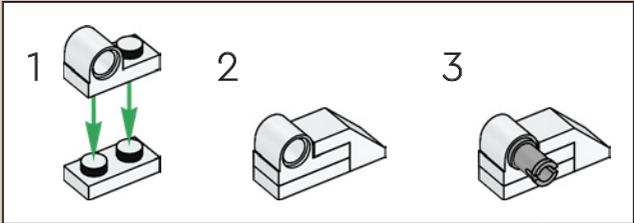


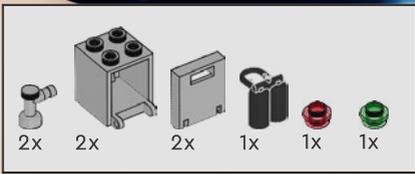
152



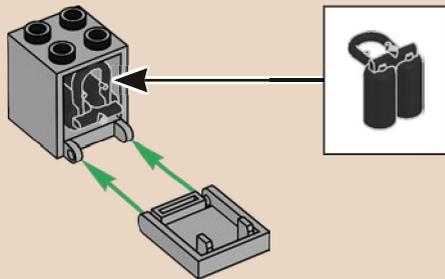
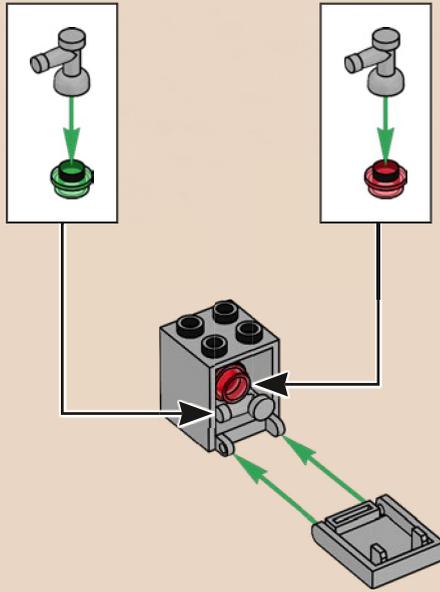


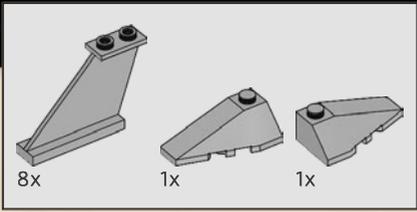
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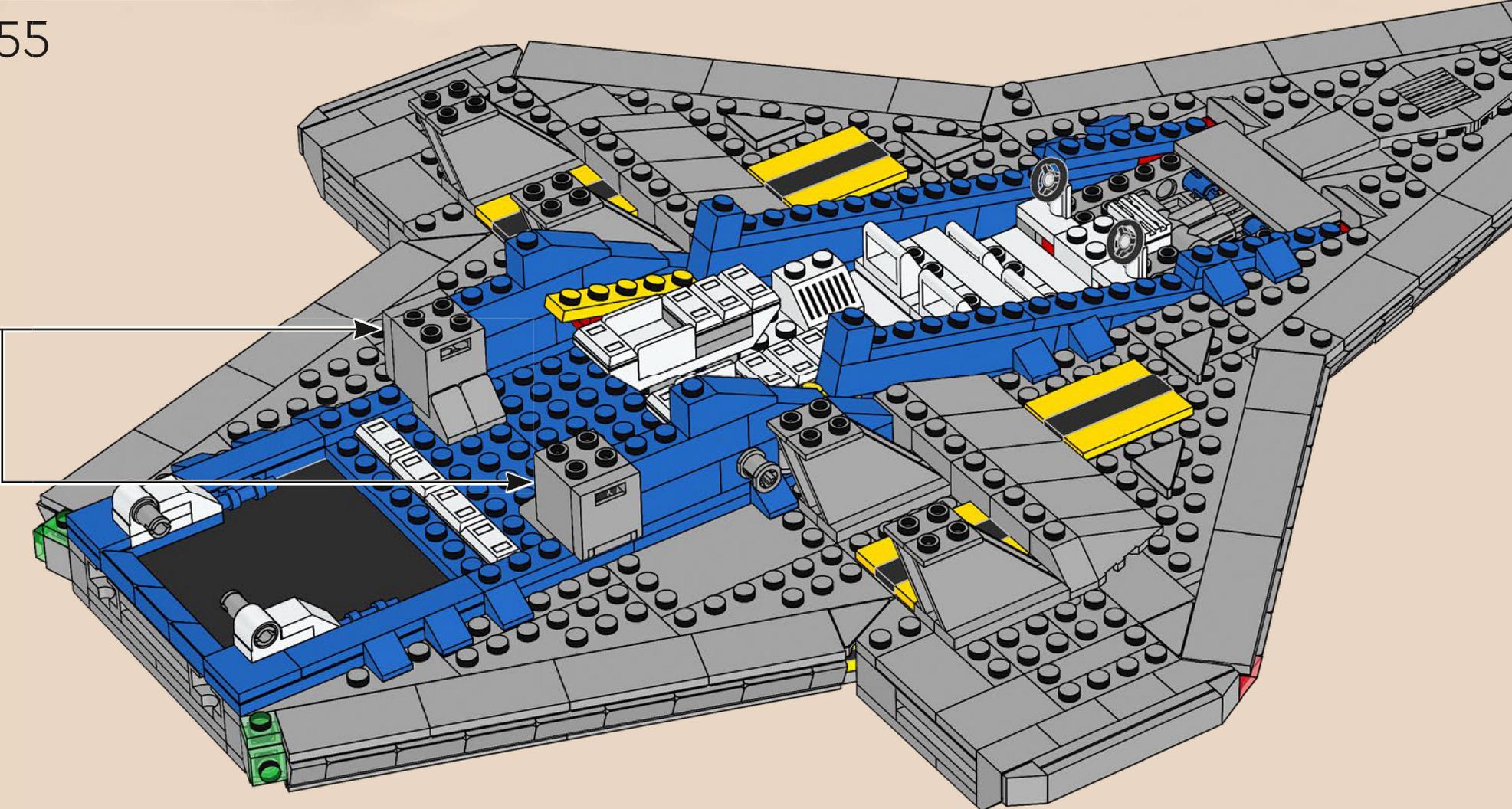


154





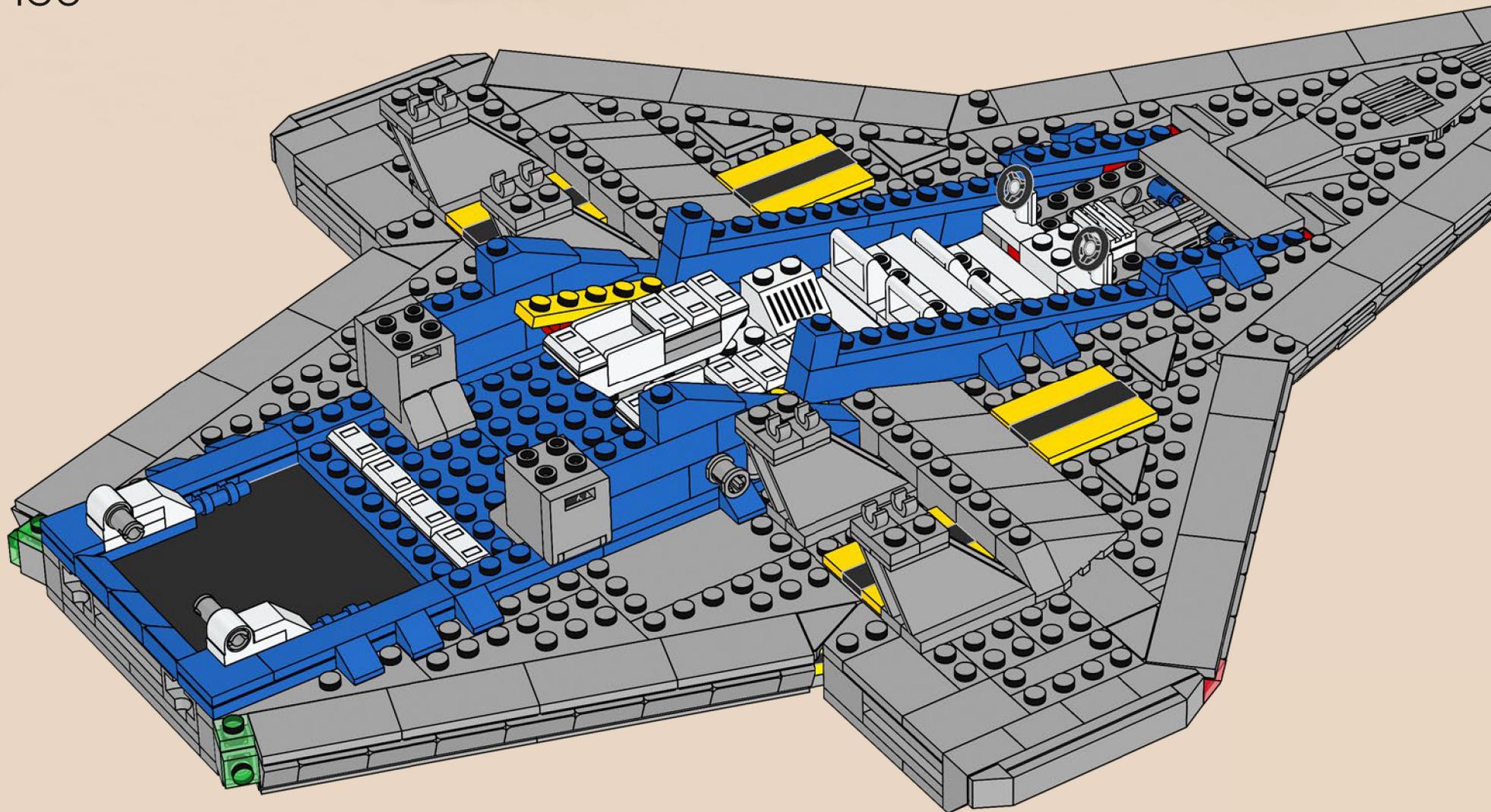
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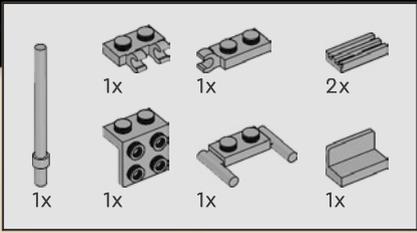




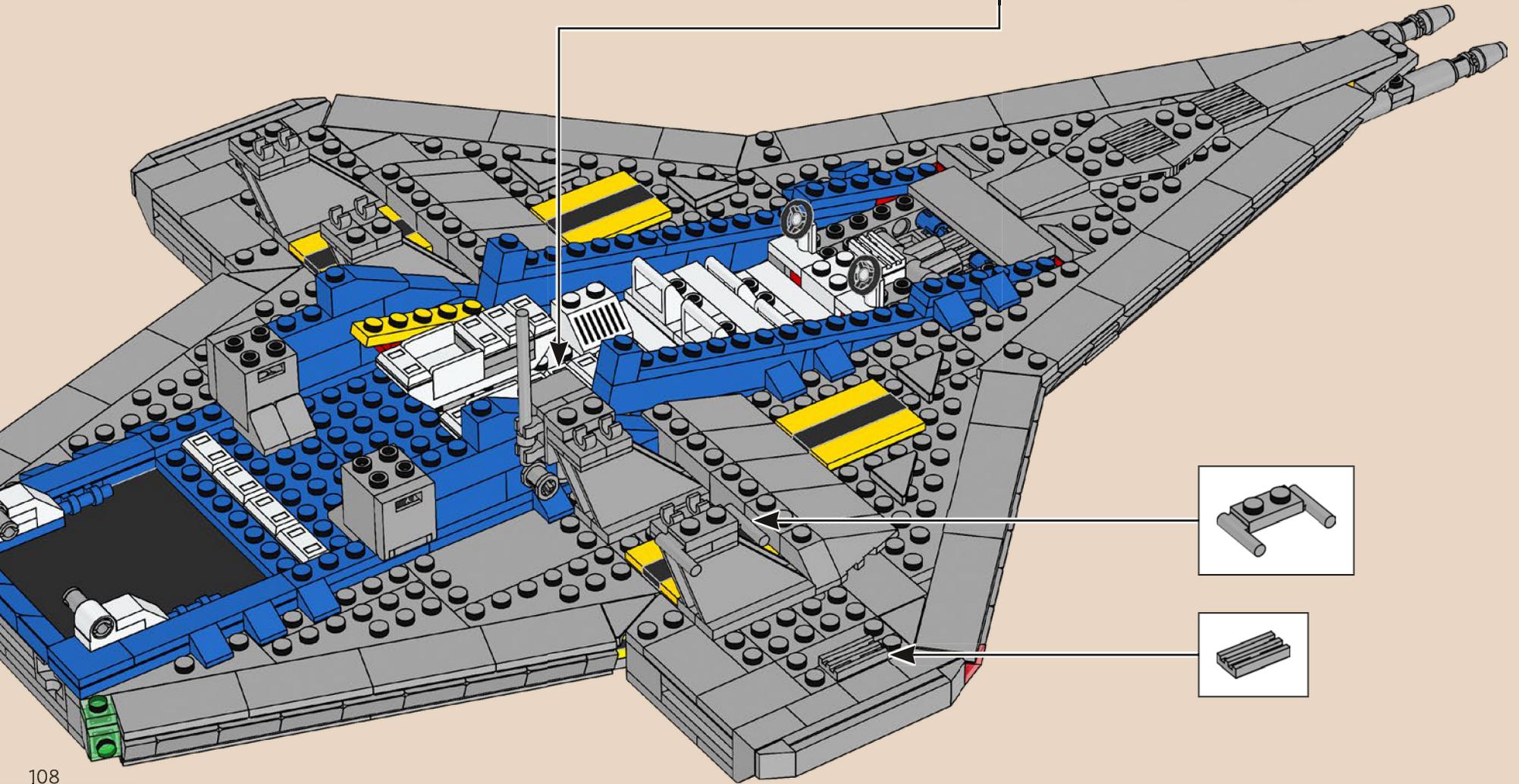
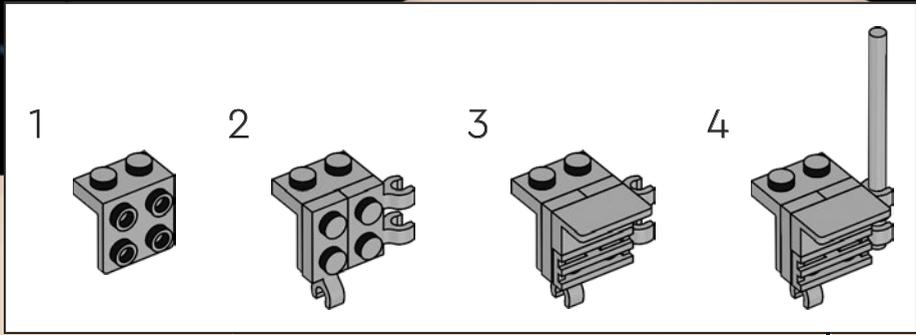
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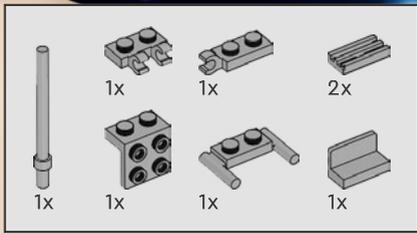
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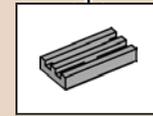
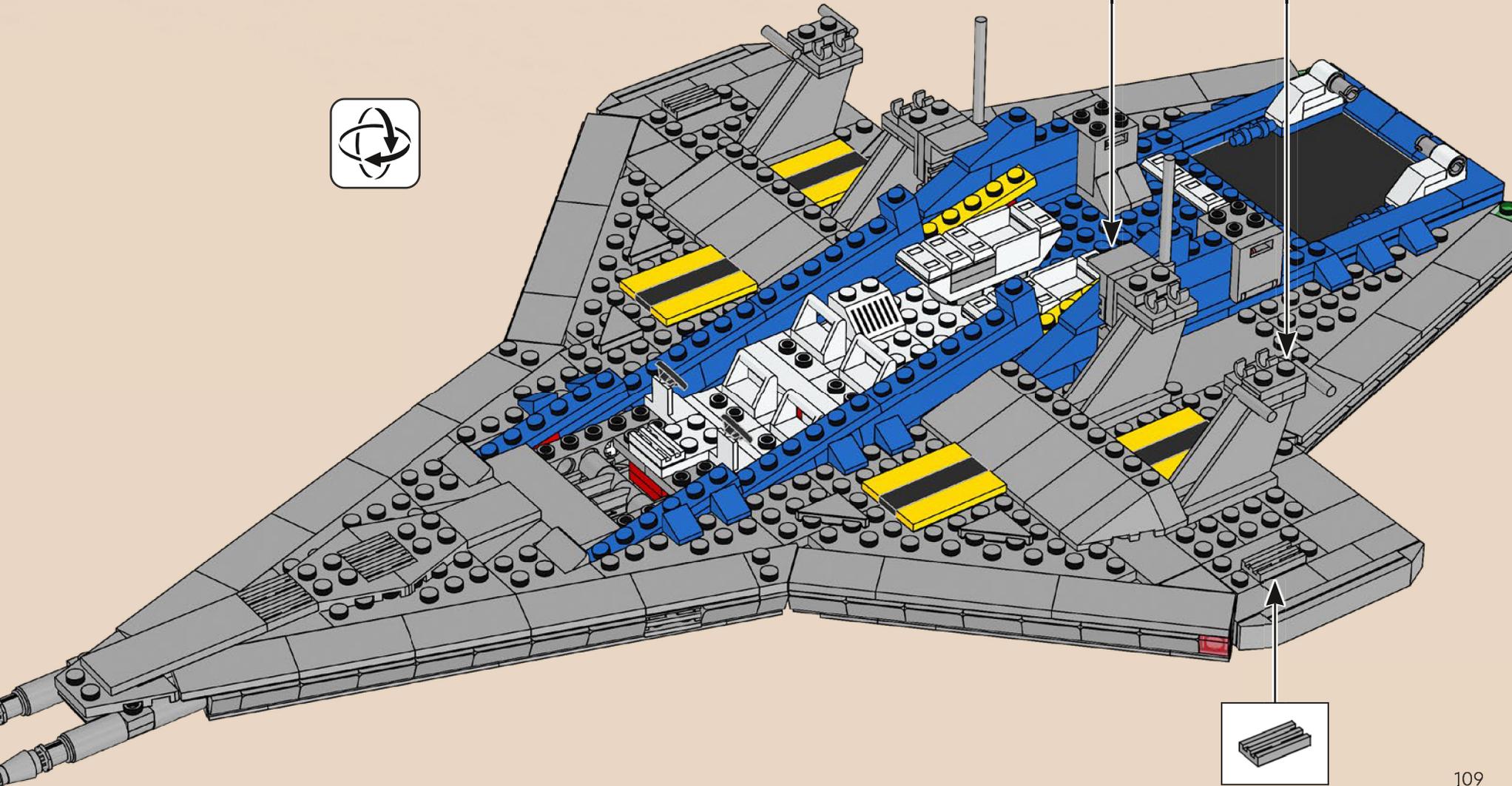
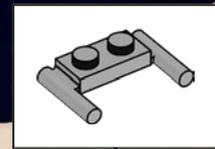
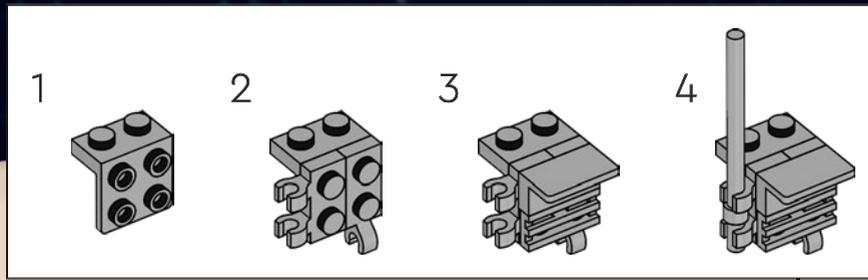


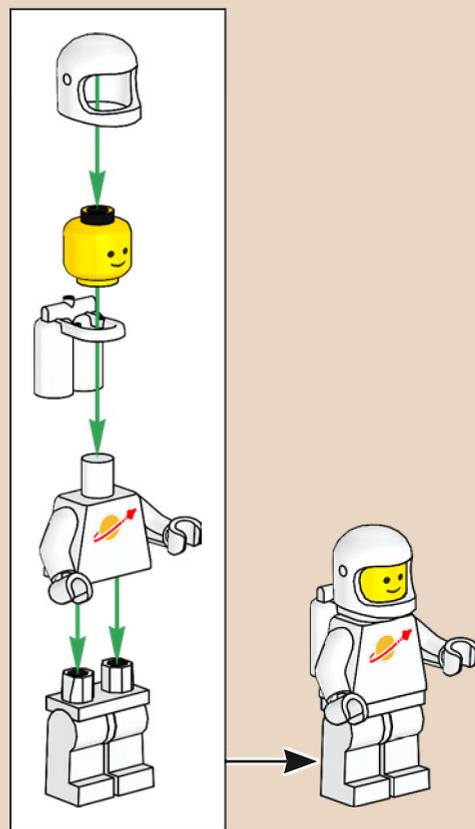
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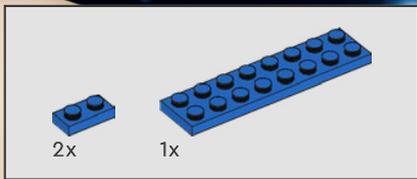




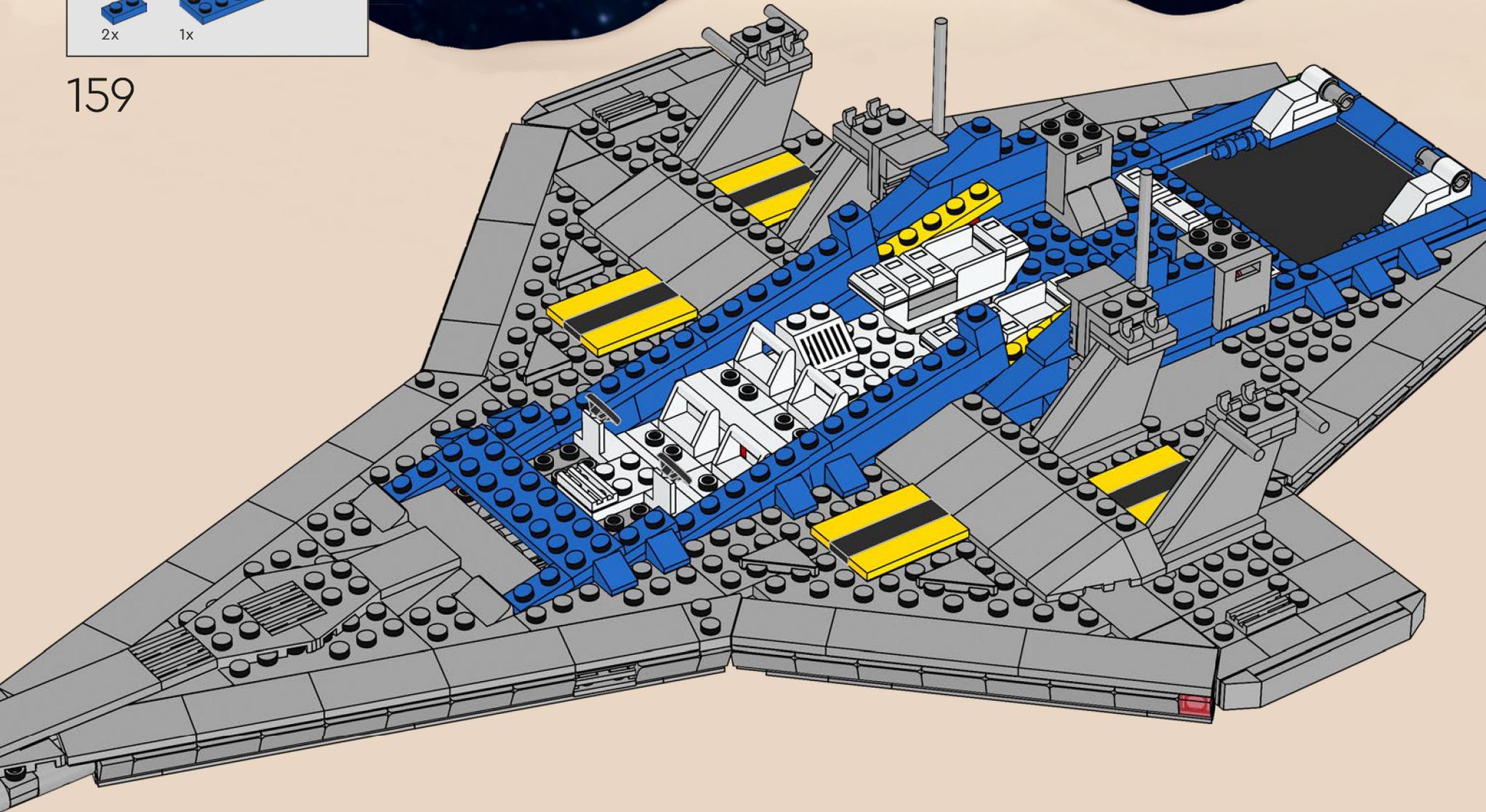
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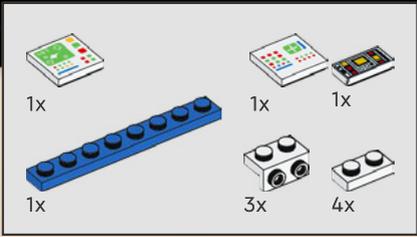






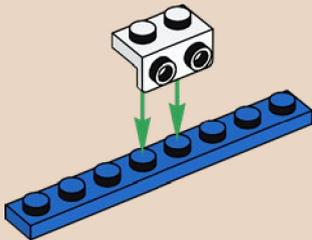
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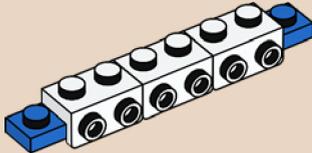


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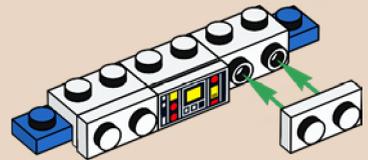
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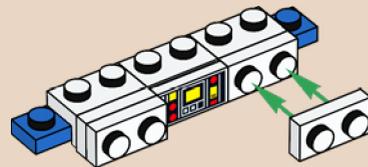
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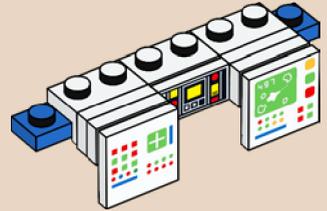
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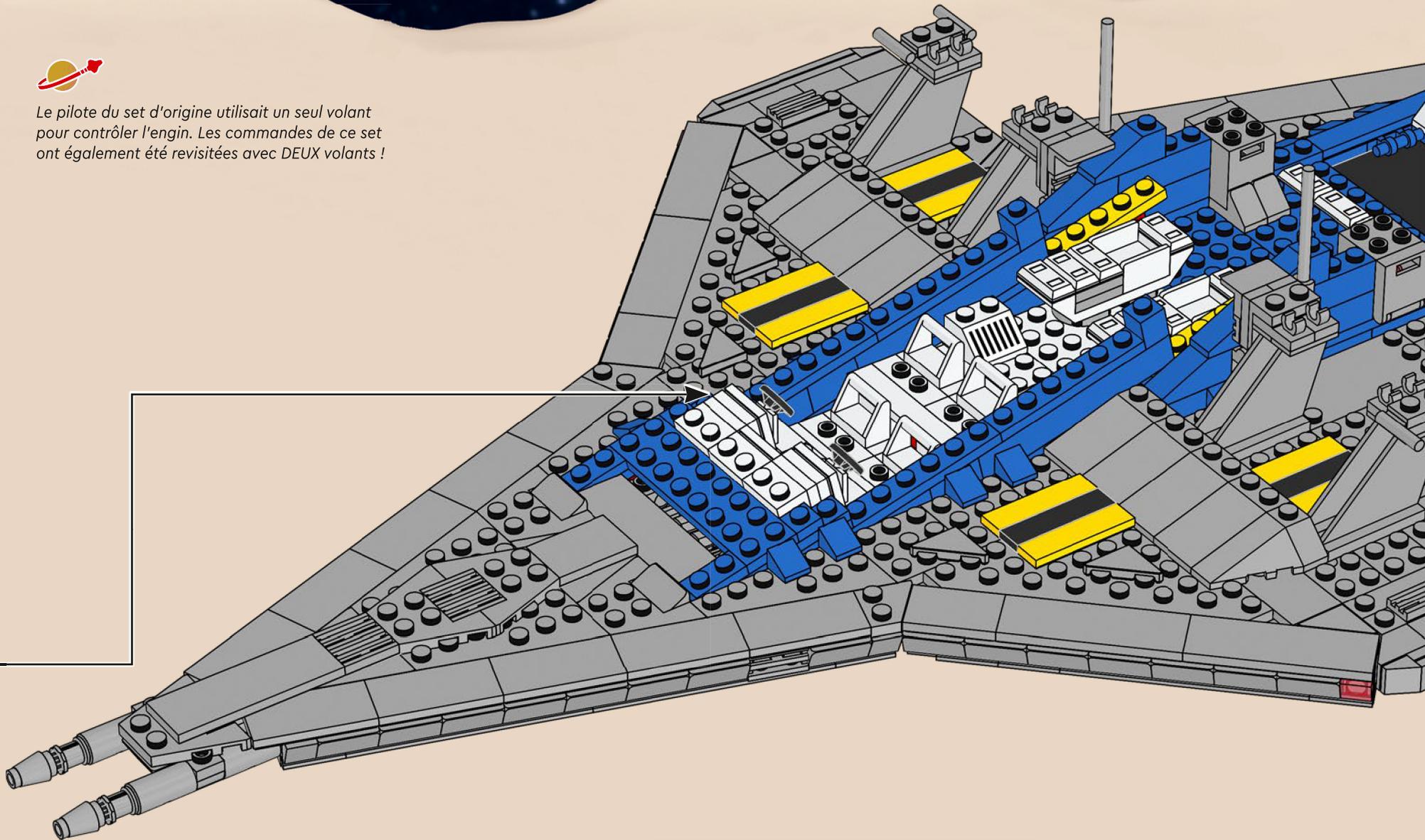


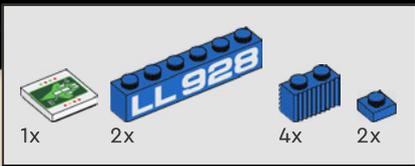
5





Le pilote du set d'origine utilisait un seul volant pour contrôler l'engin. Les commandes de ce set ont également été revisitées avec DEUX volants !

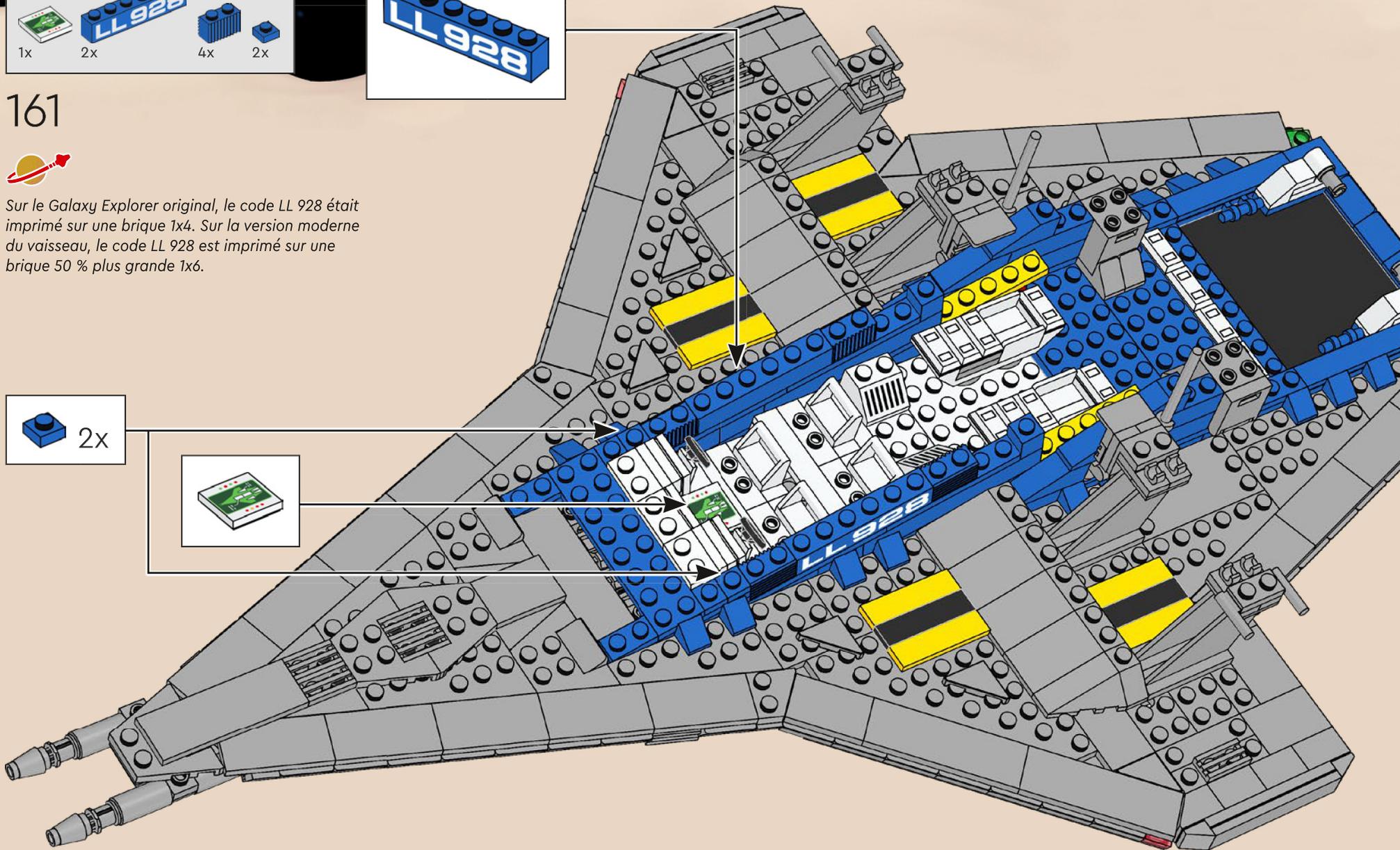


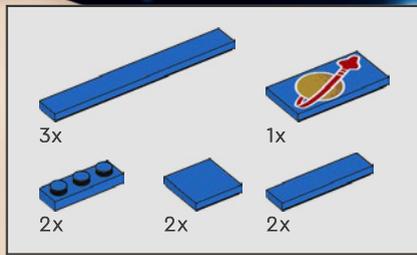


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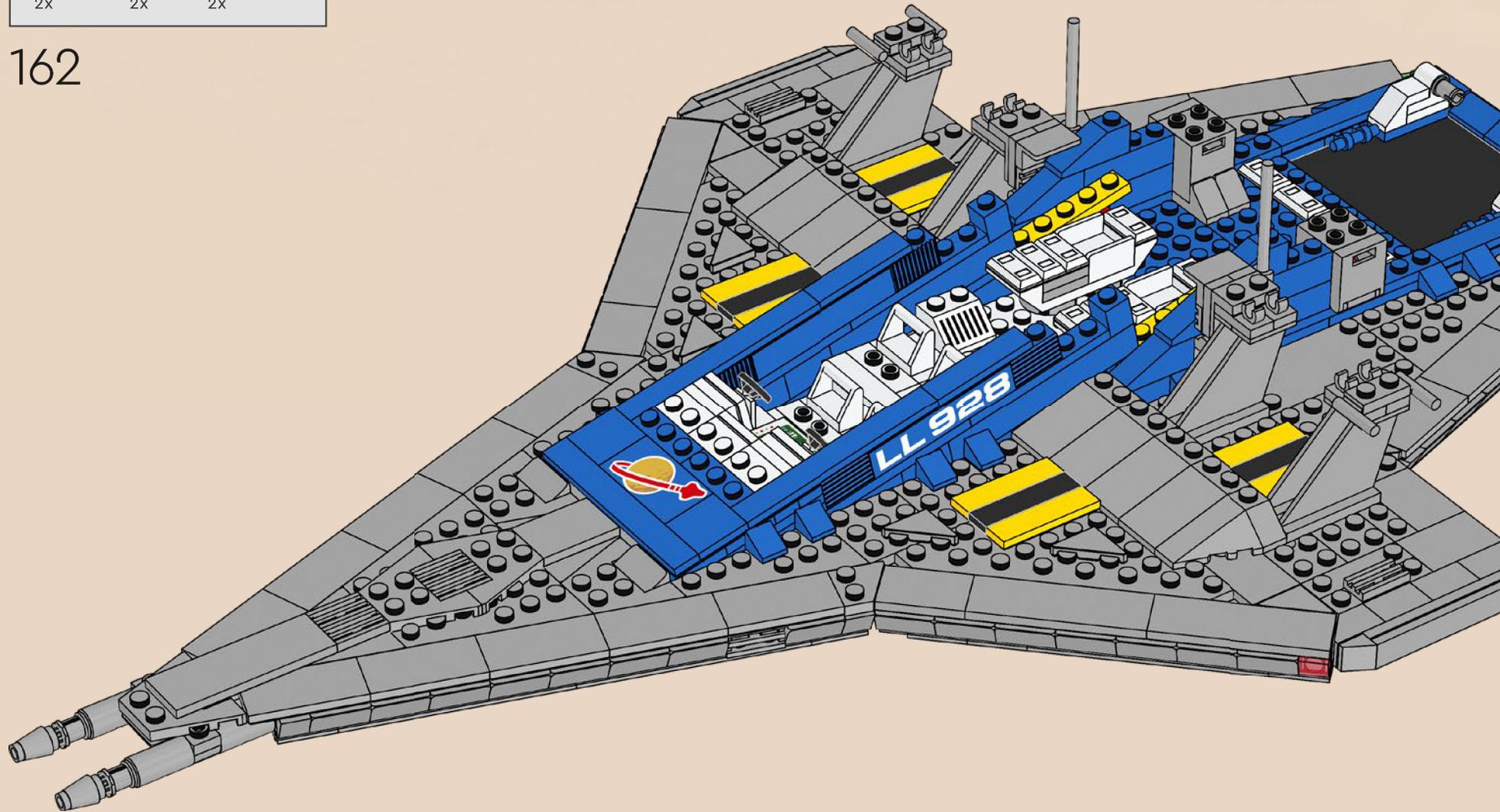


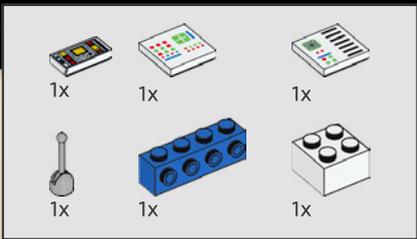
Sur le Galaxy Explorer original, le code LL 928 était imprimé sur une brique 1x4. Sur la version moderne du vaisseau, le code LL 928 est imprimé sur une brique 50 % plus grande 1x6.



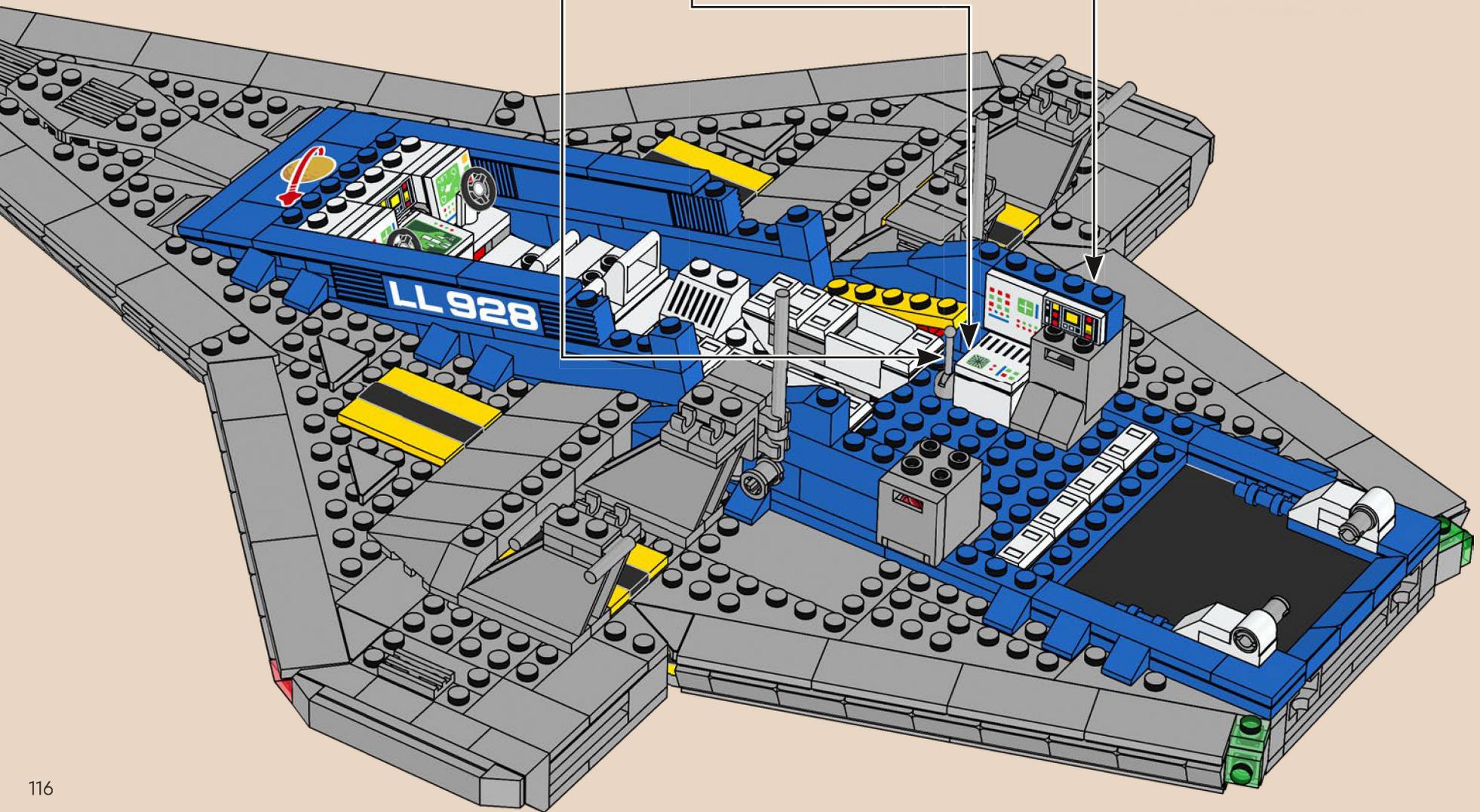
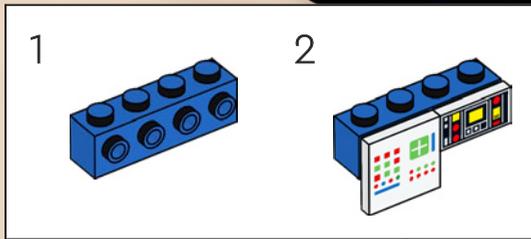
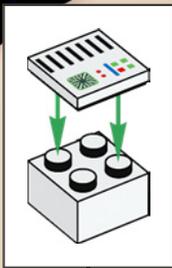
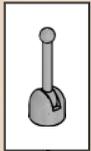


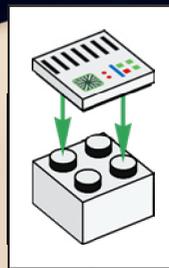
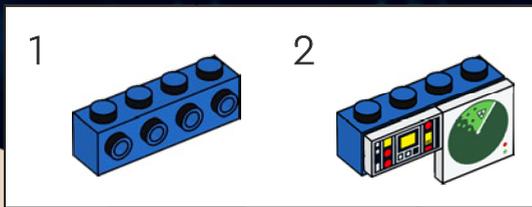
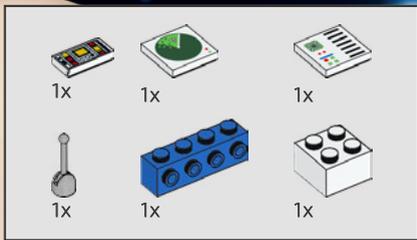
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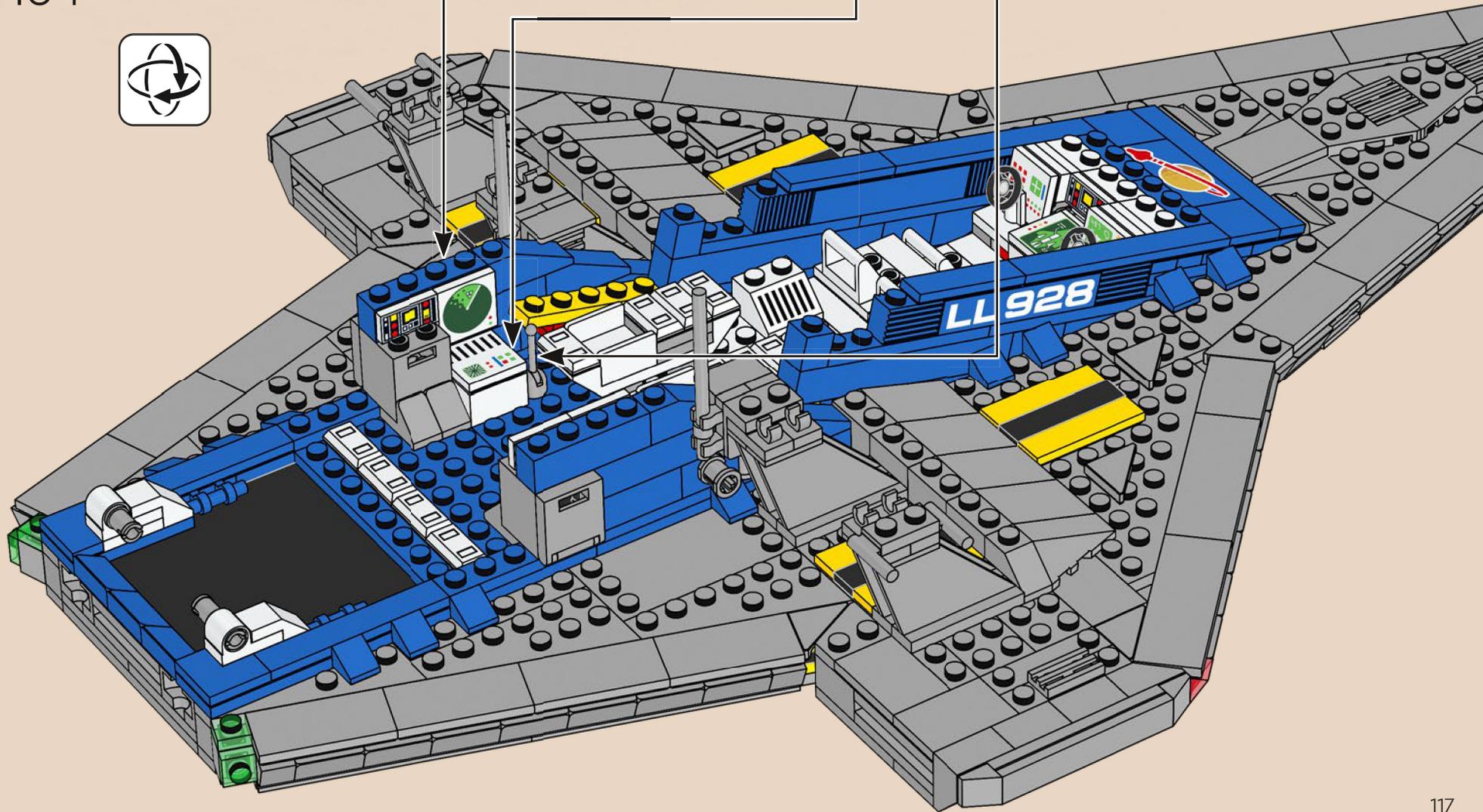


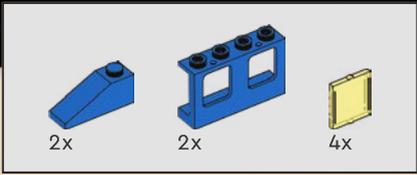
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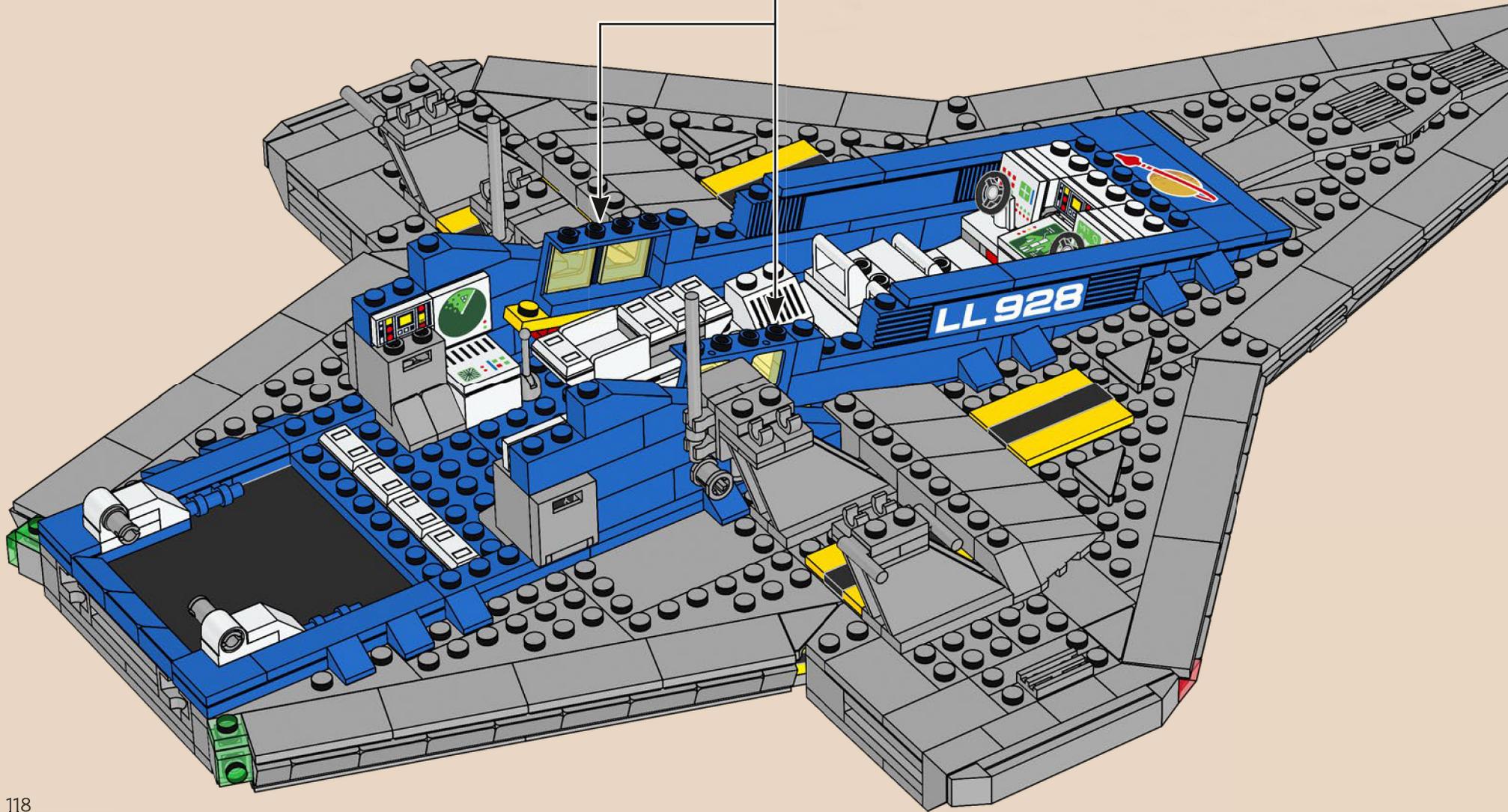
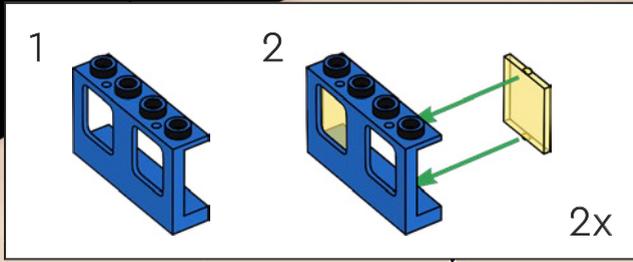


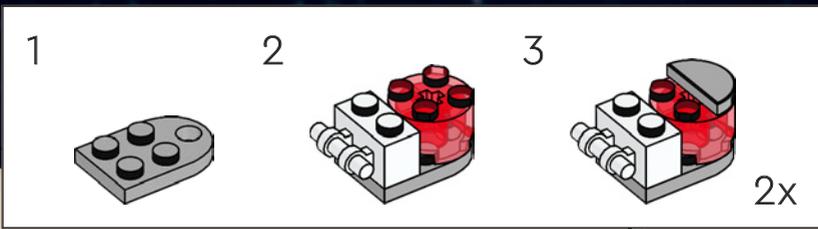
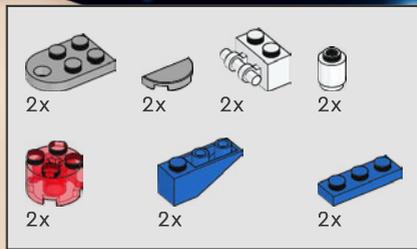
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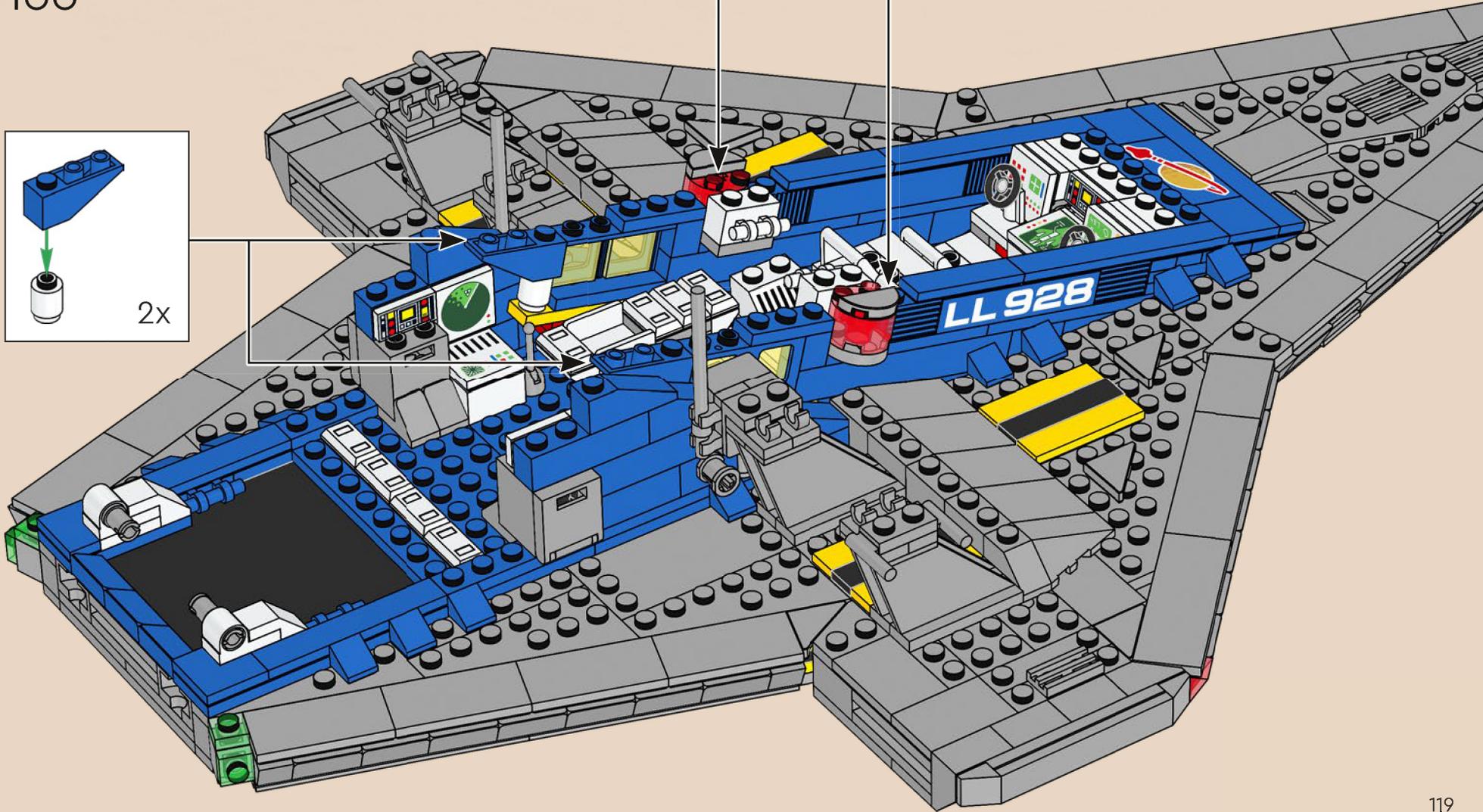
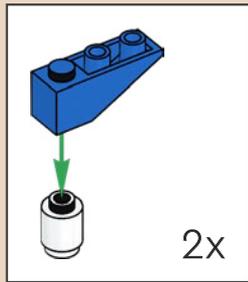


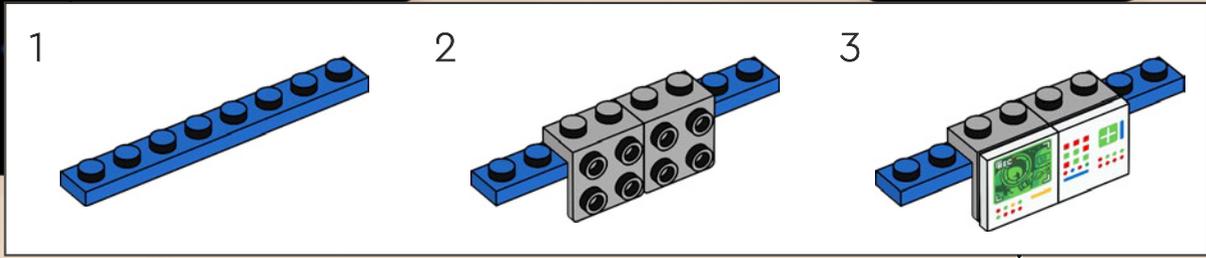
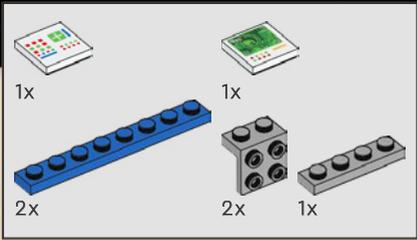
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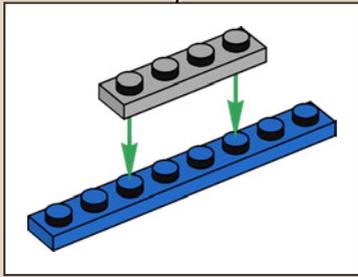
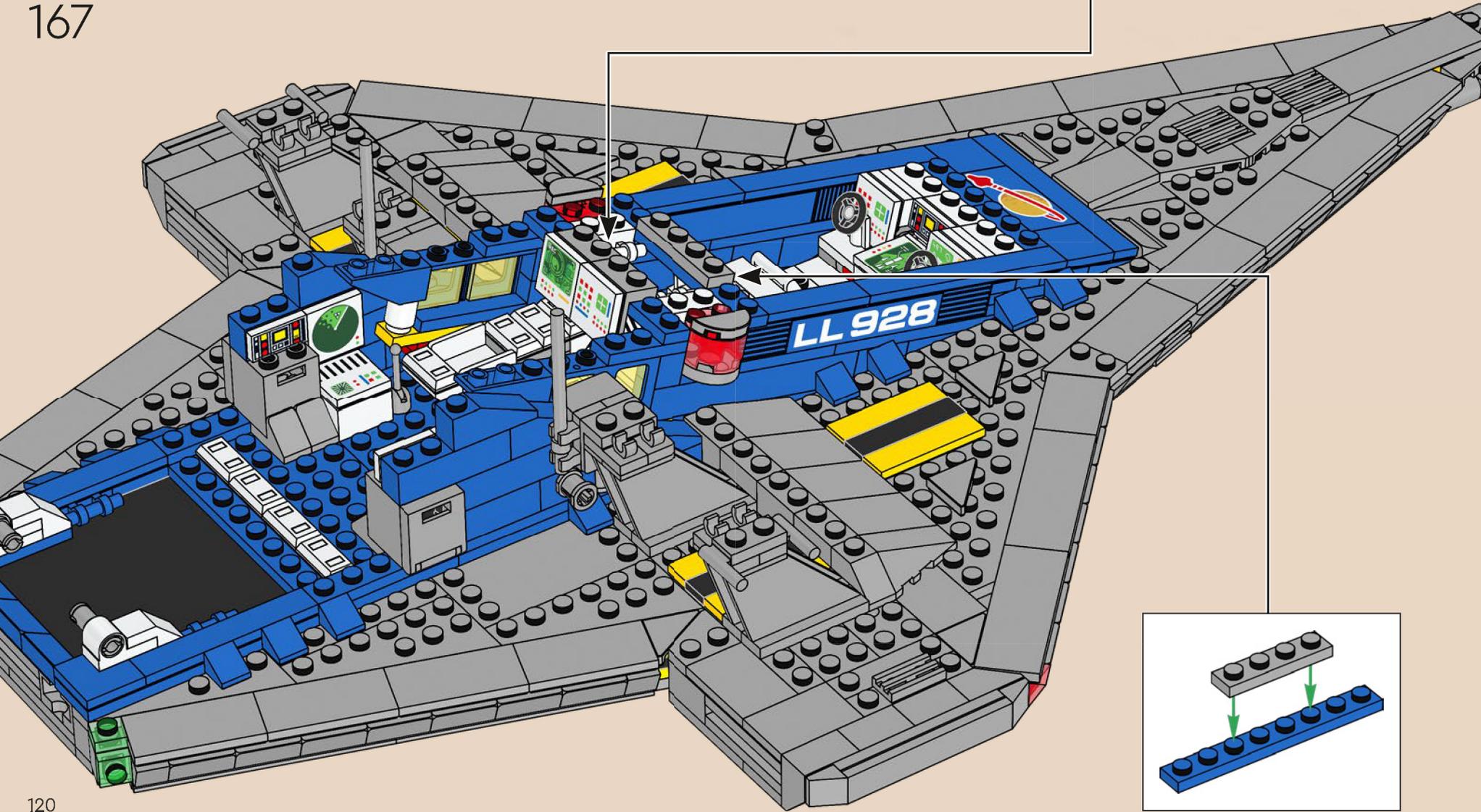


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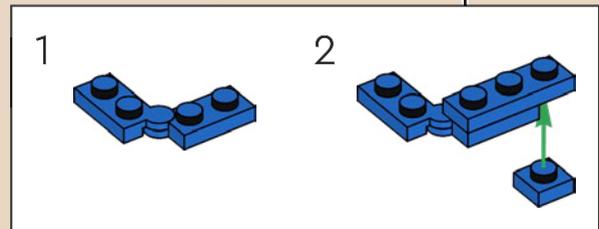
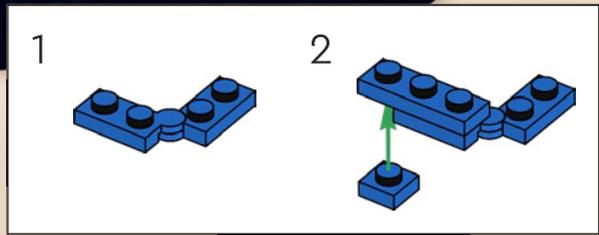
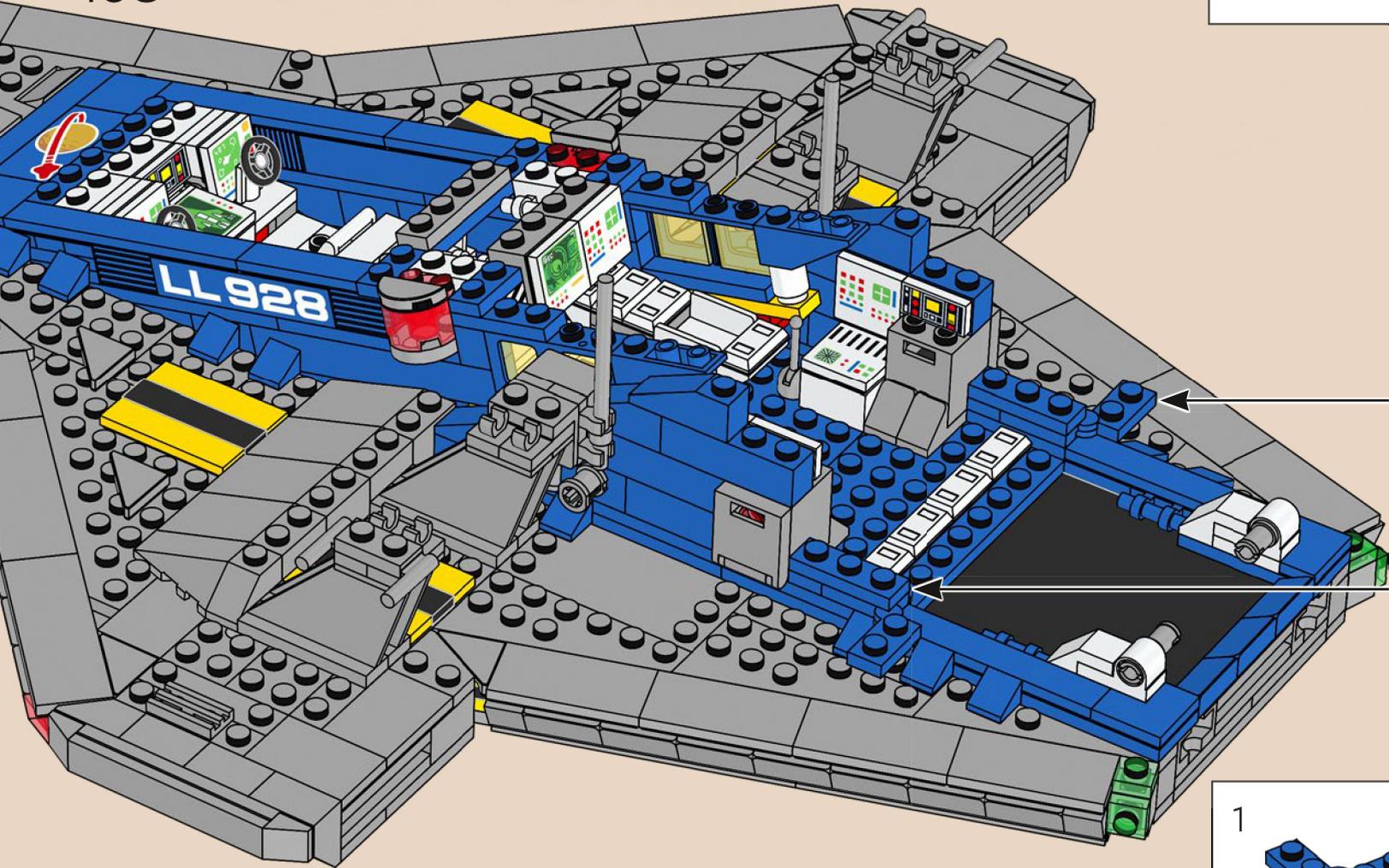


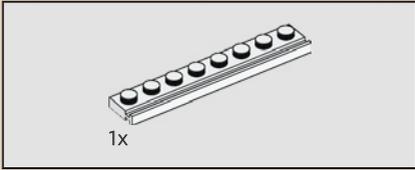
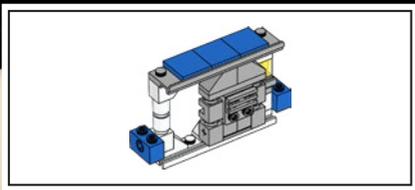
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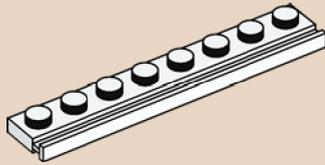


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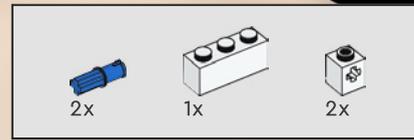
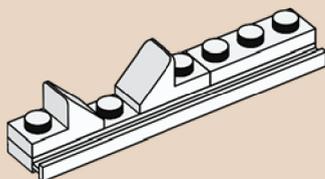




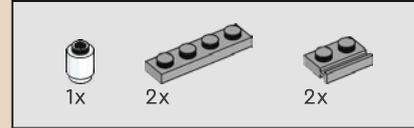
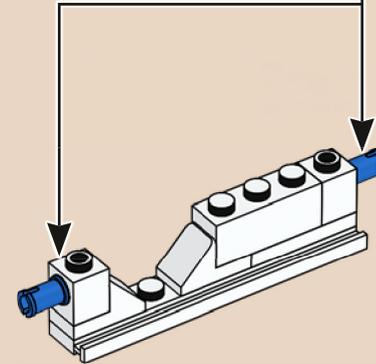
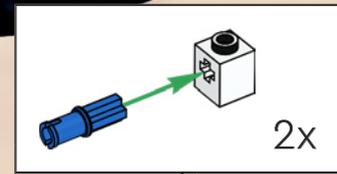
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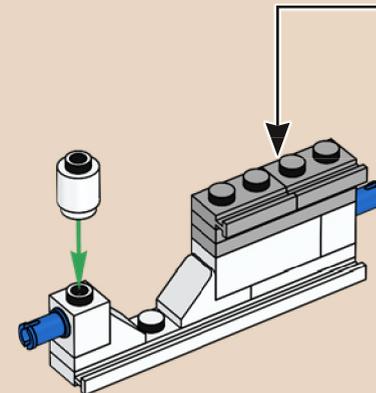
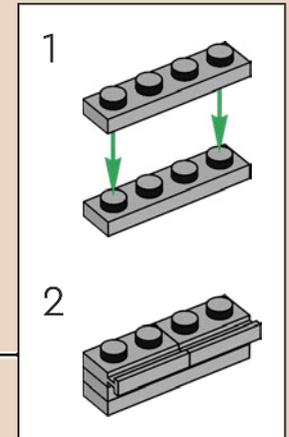
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171



172



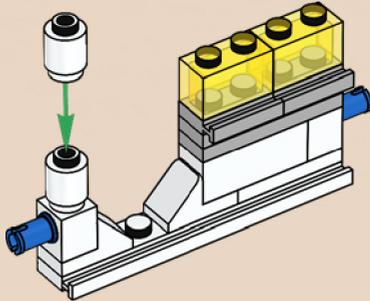


1x



2x

173

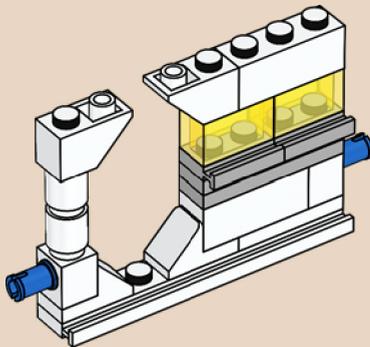


1x



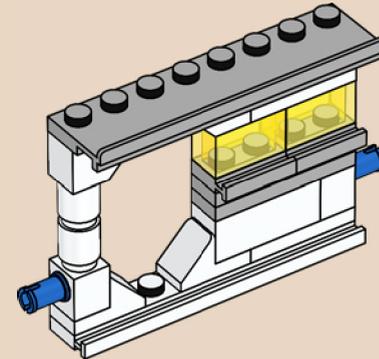
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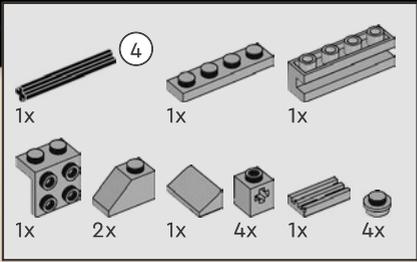
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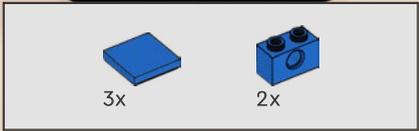
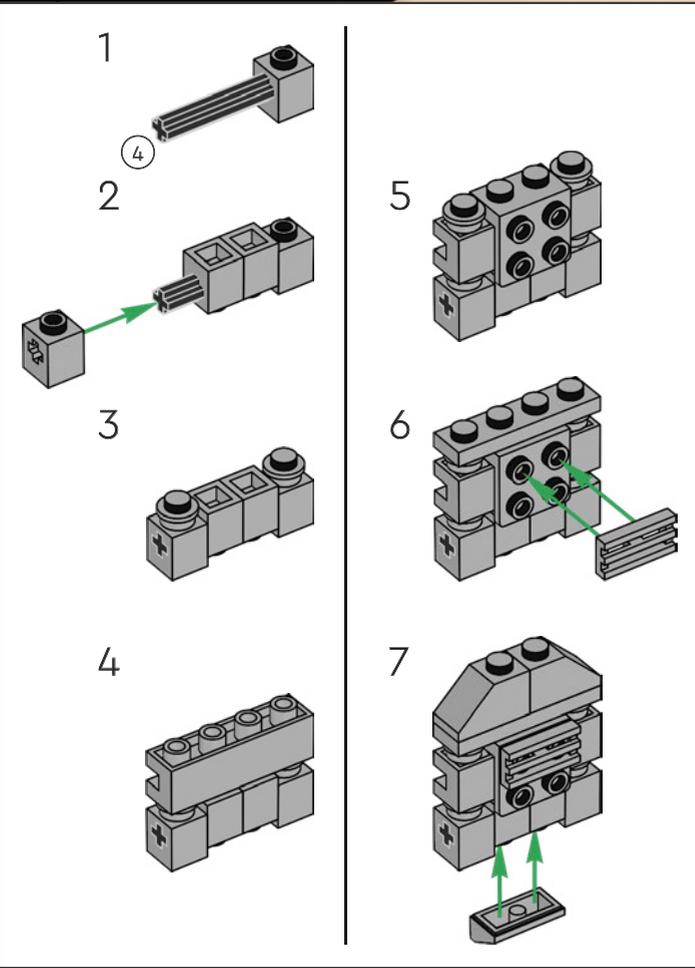
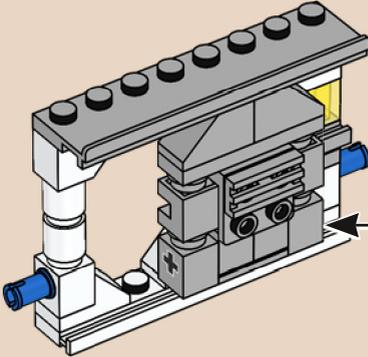
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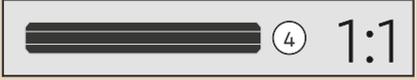
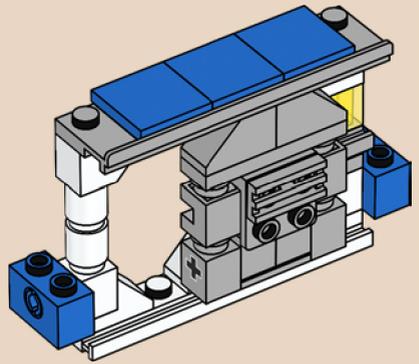


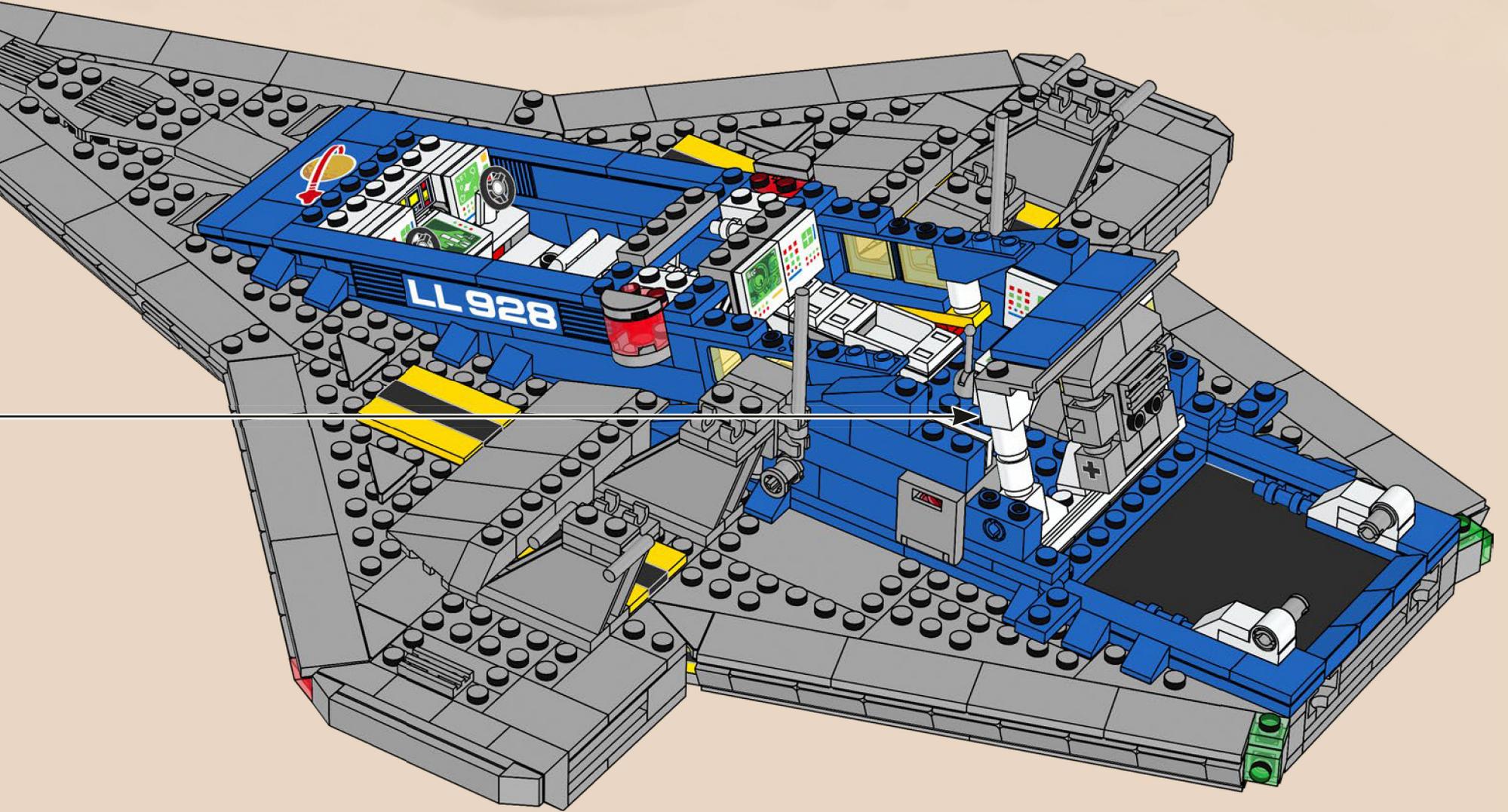


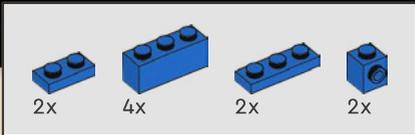
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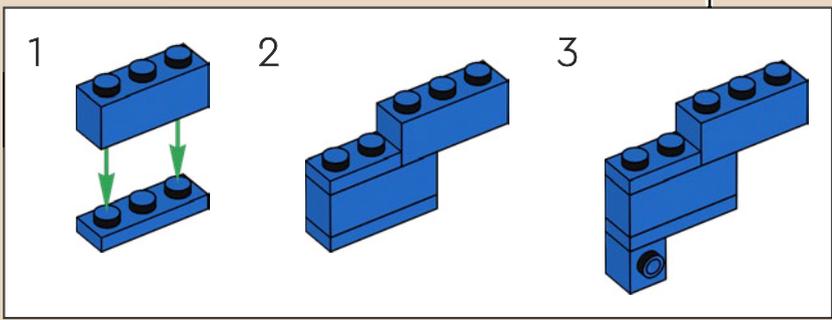
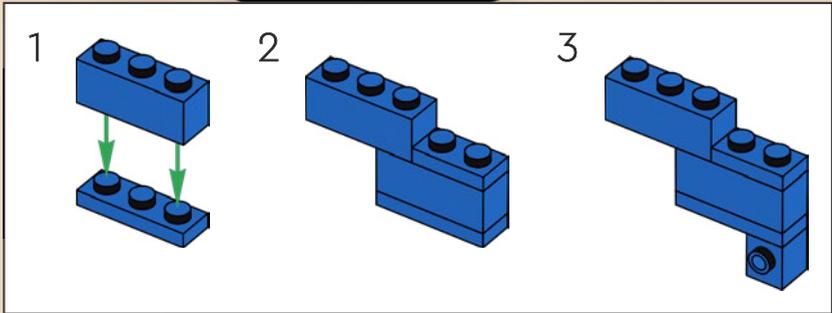
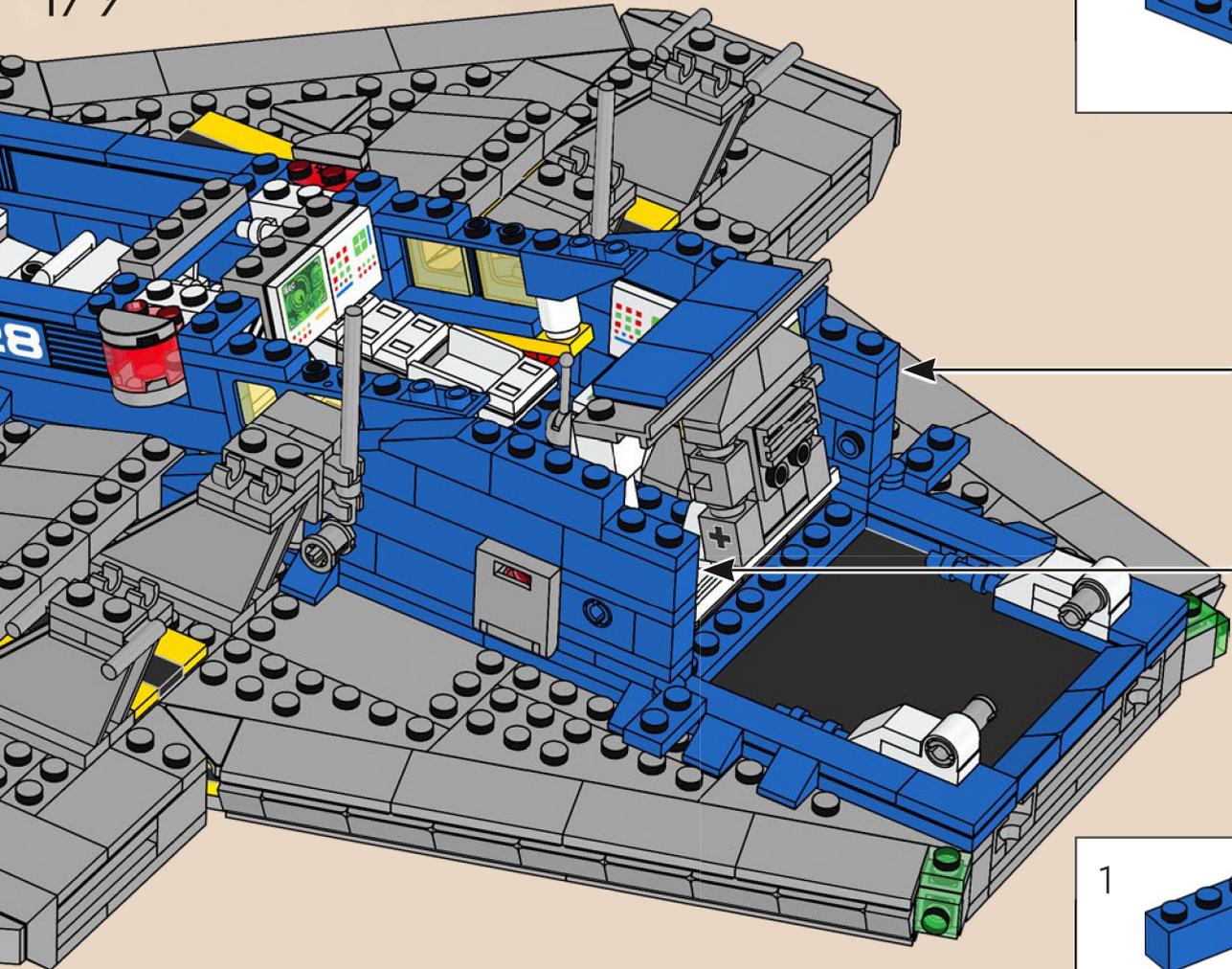
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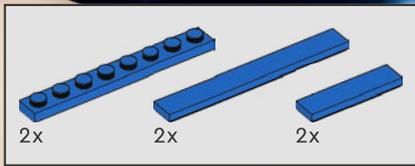




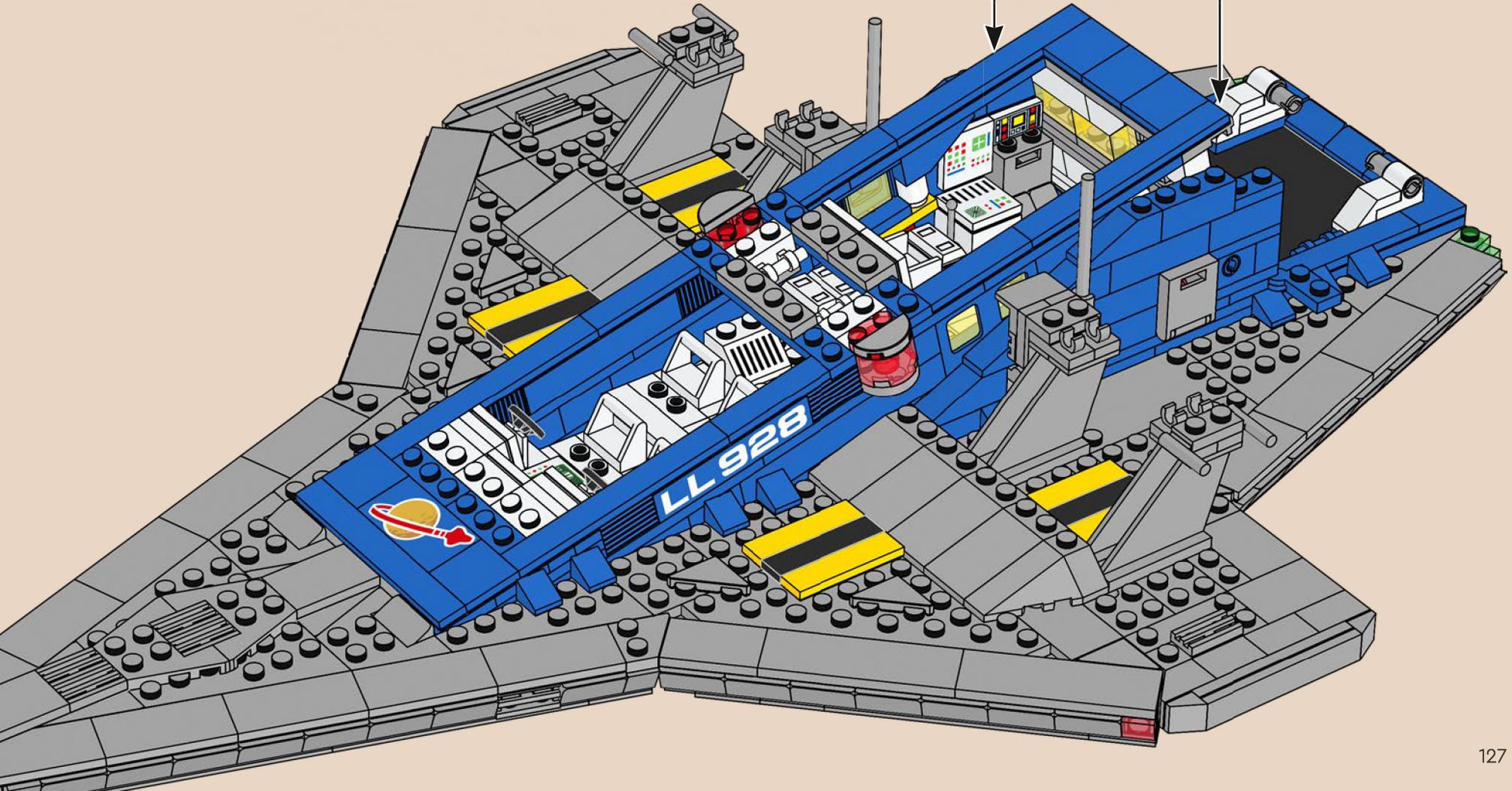
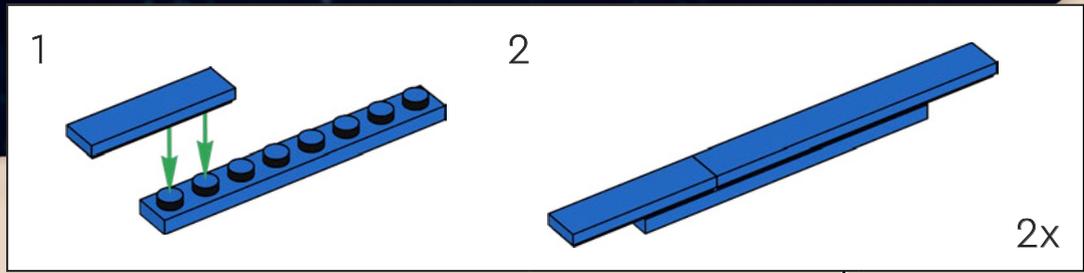


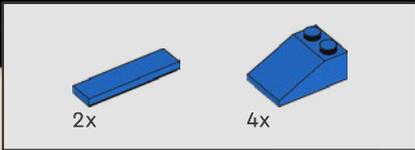
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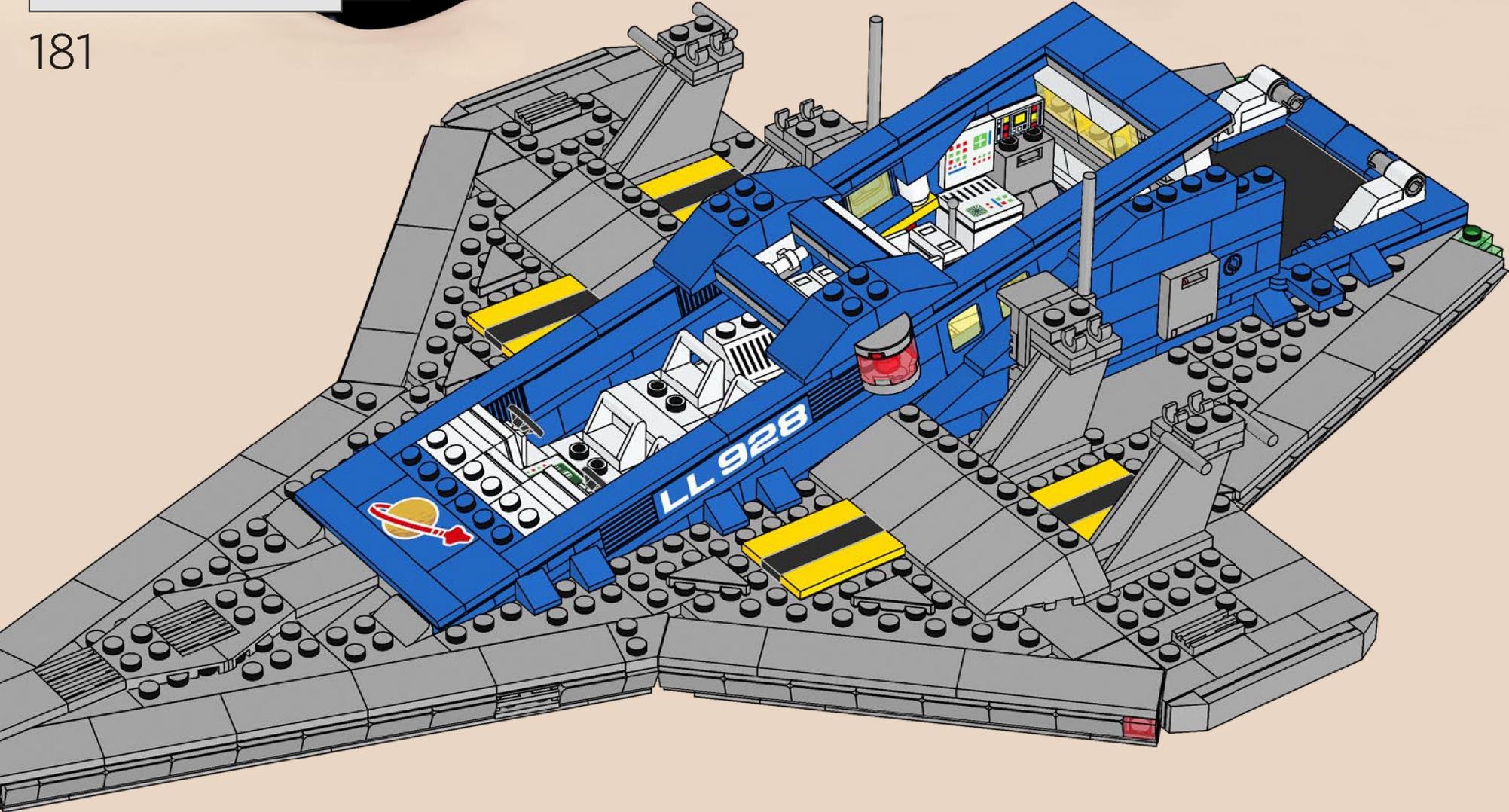


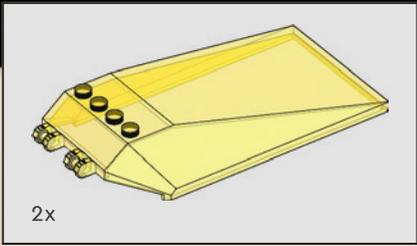
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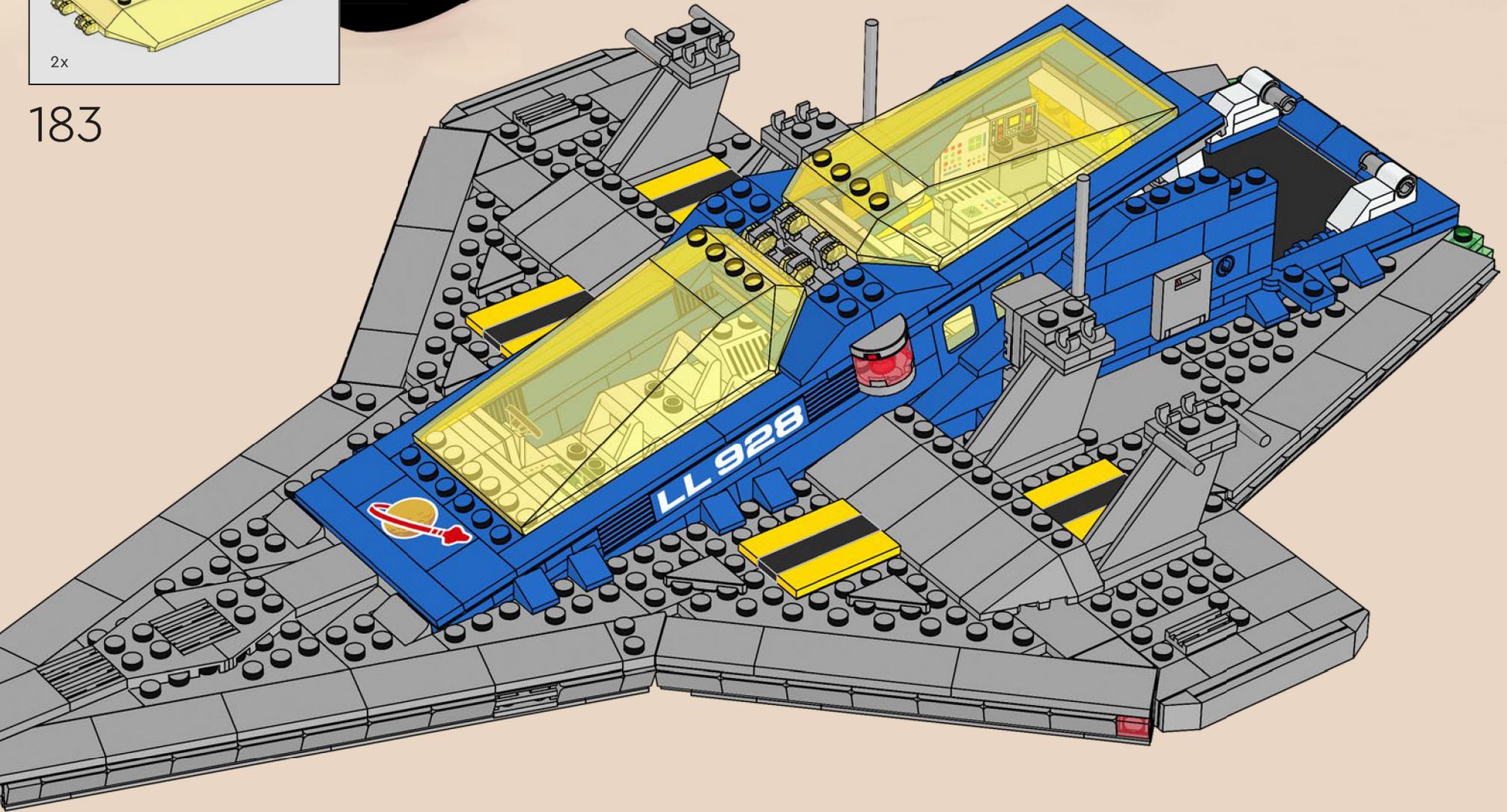


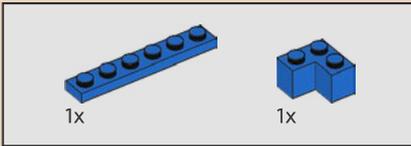
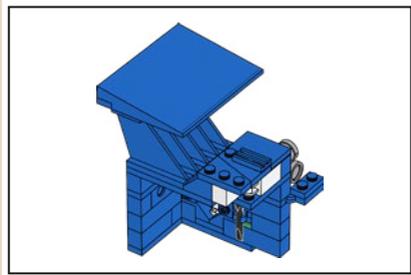
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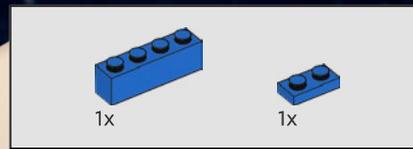
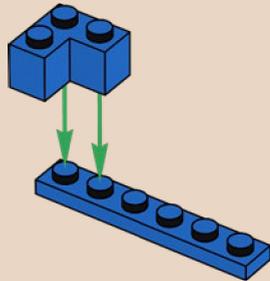


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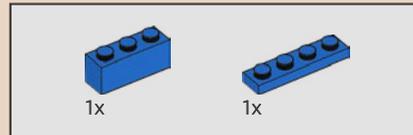
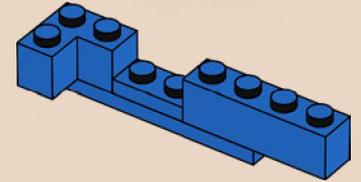




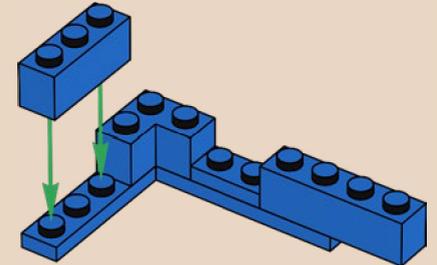
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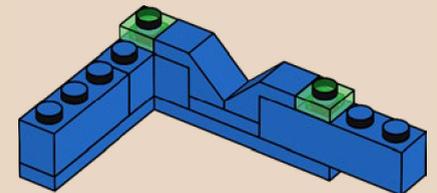
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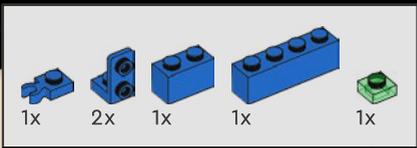


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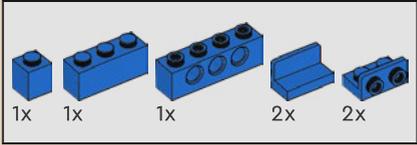
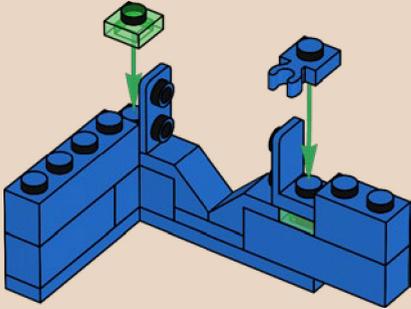


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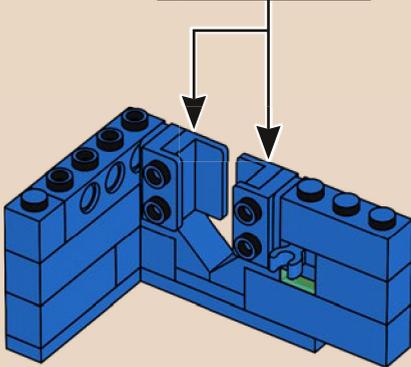
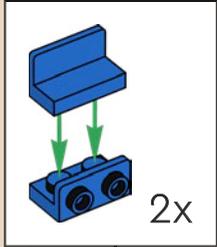




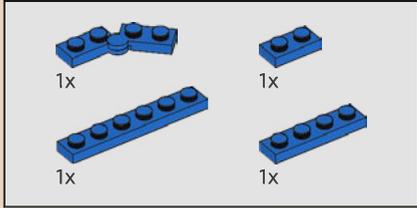
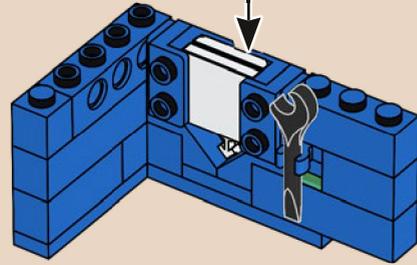
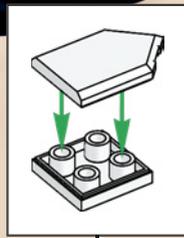
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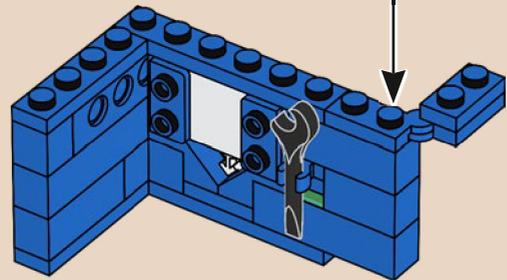
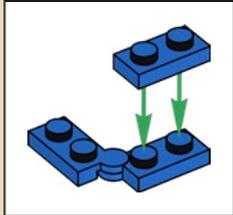
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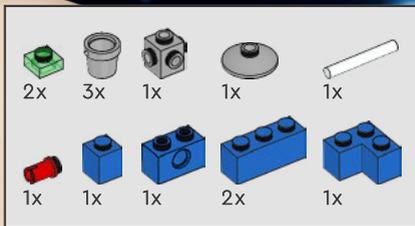


190



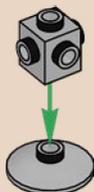
191





192

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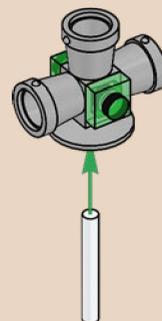
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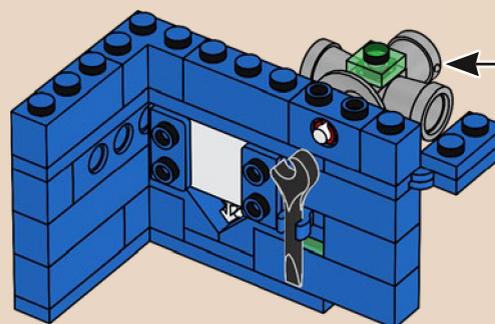
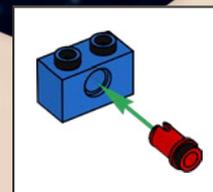
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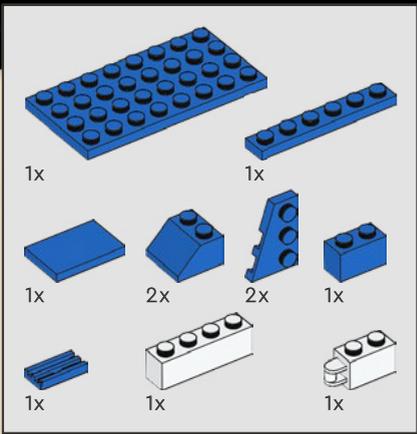
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5

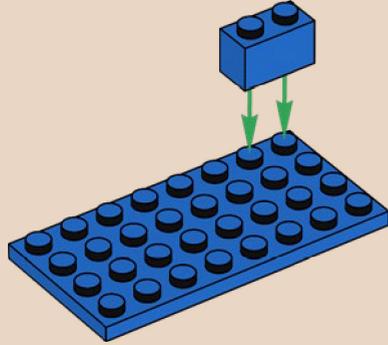


Sur le modèle original, la décoration de la flèche était imprimée sur une brique 1x2. La flèche de ce modèle est construite à l'aide d'un bouclier d'un set LEGO® NEXO KNIGHTS.

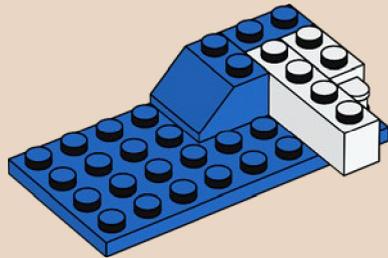


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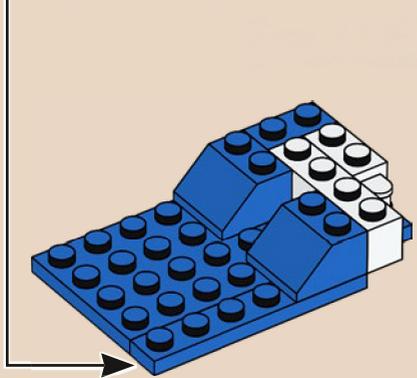
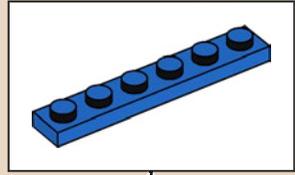
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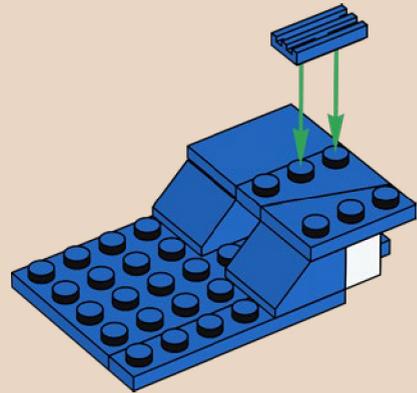
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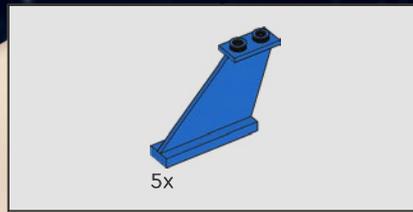


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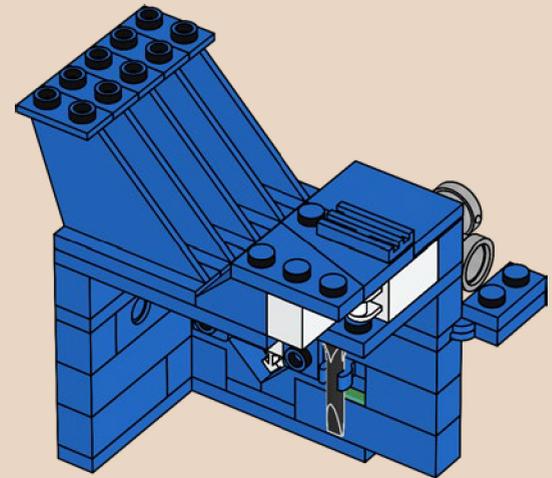
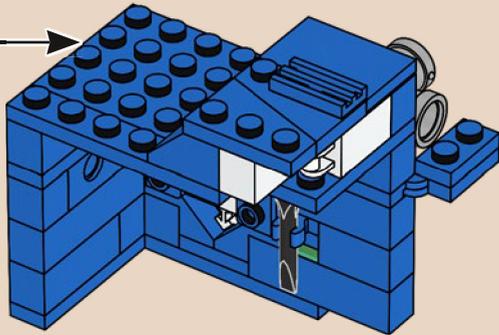


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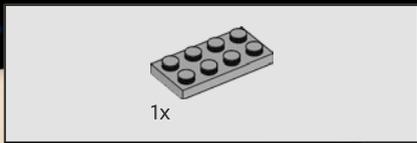




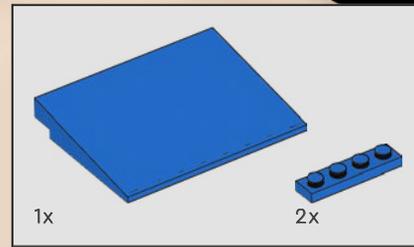
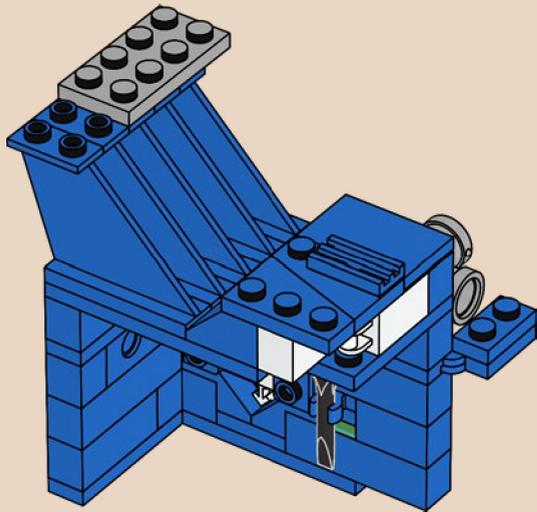
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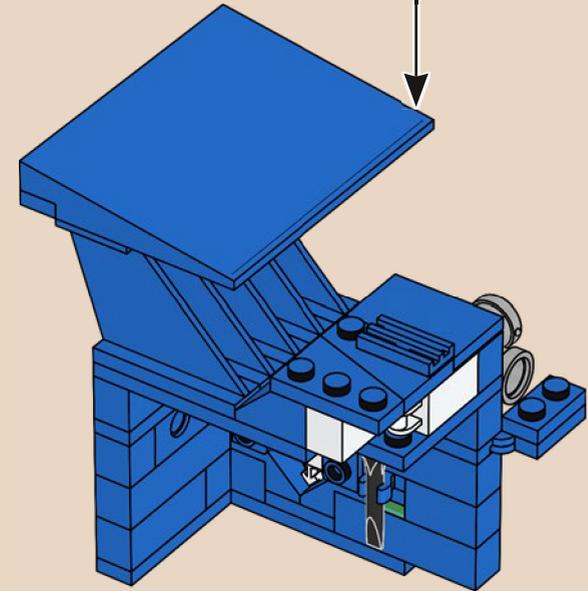
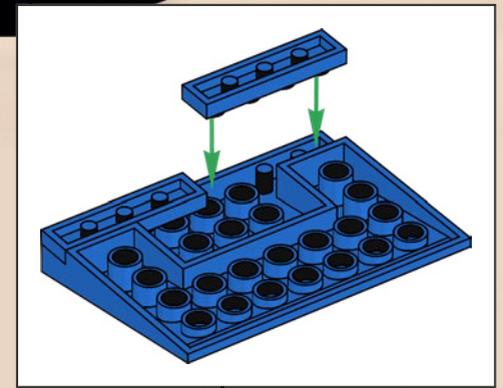
Le talkie-walkie et la clé étaient les outils originaux utilisés par les astronautes dans le set original.



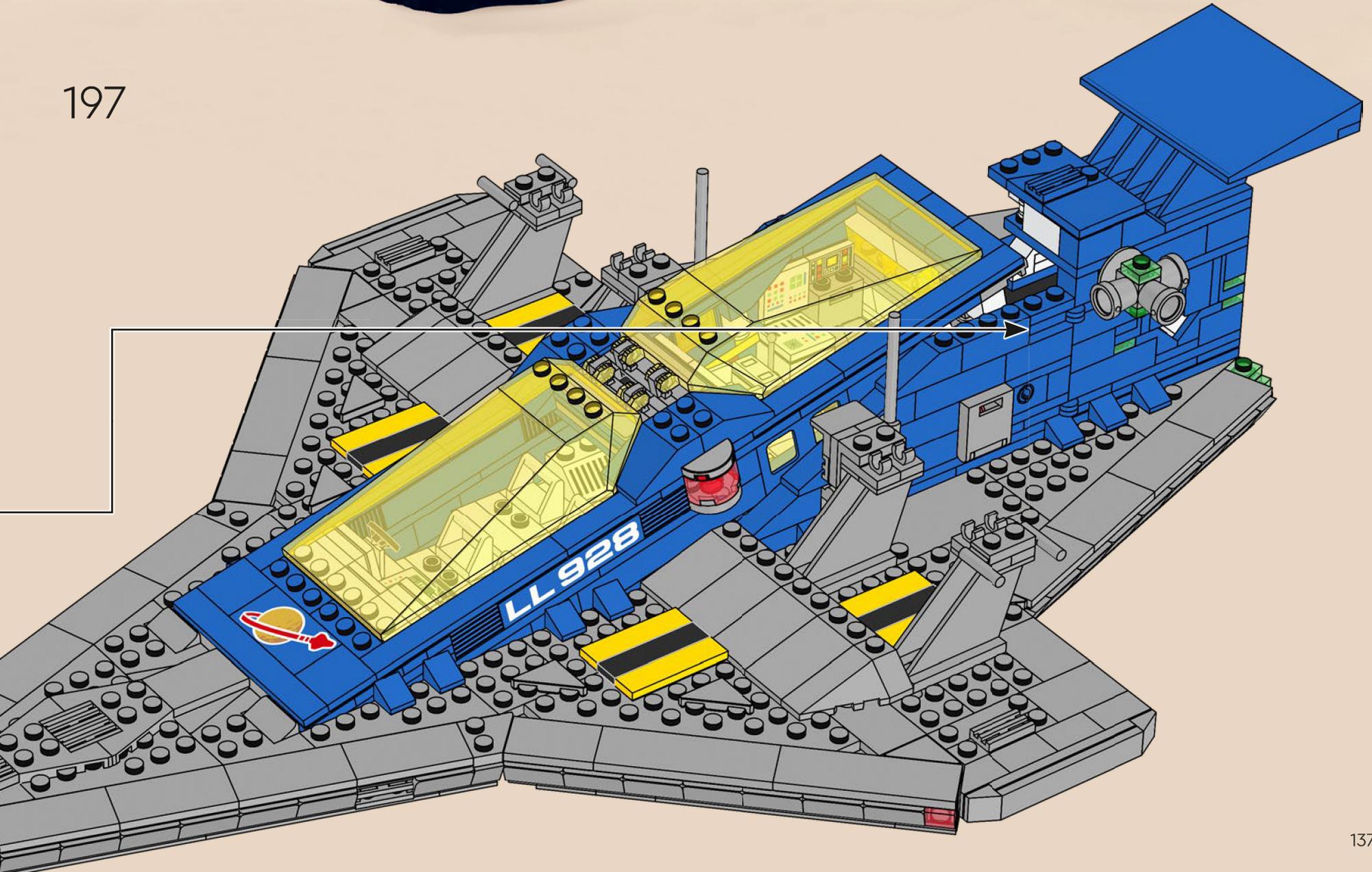
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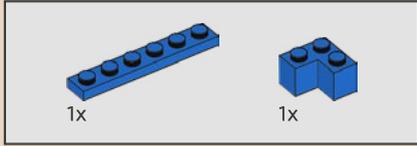
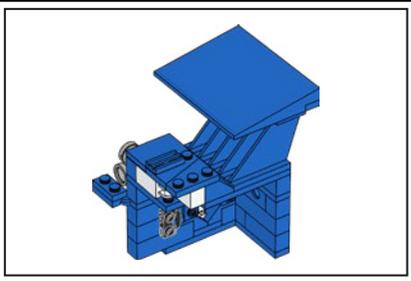


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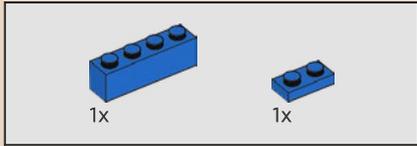
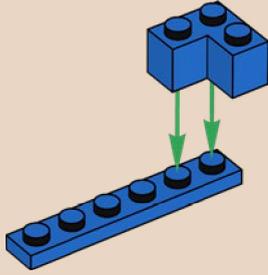


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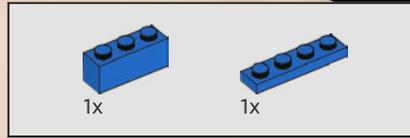
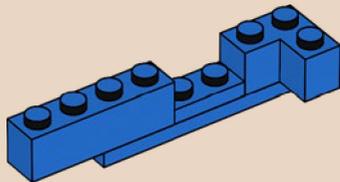




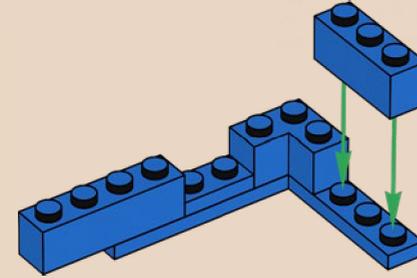
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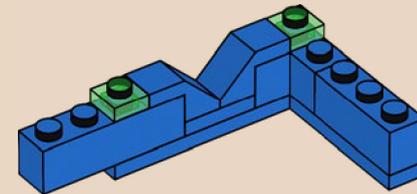
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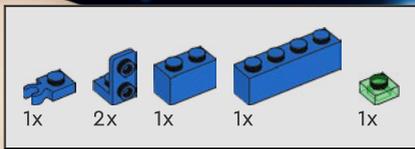


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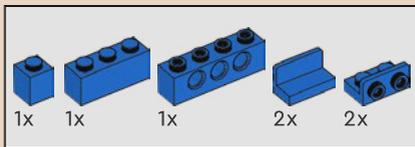
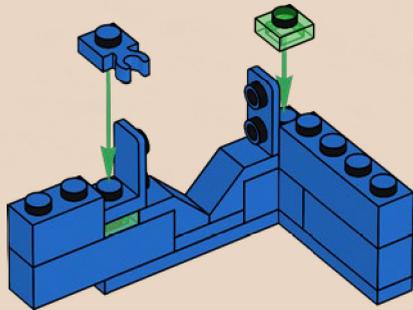


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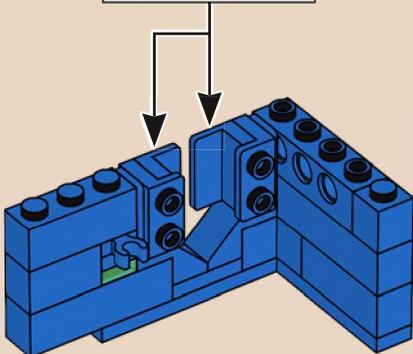
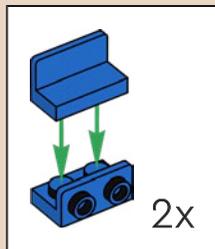




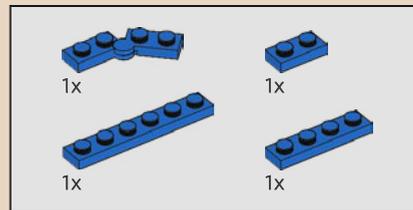
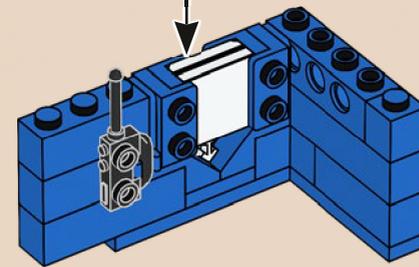
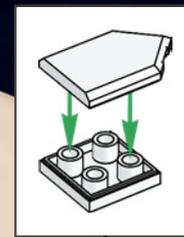
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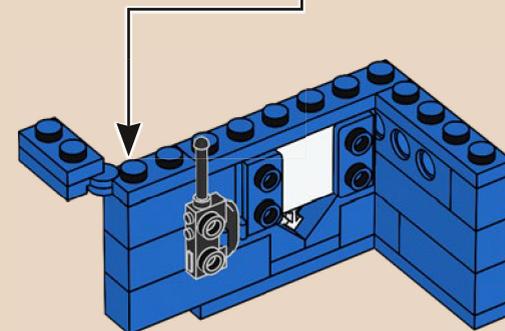
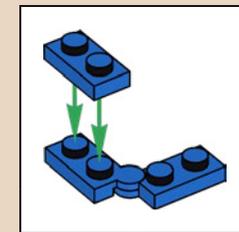
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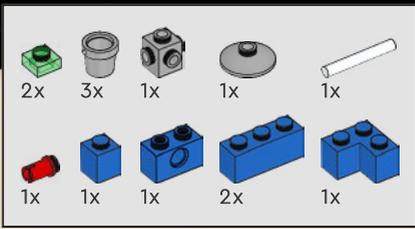


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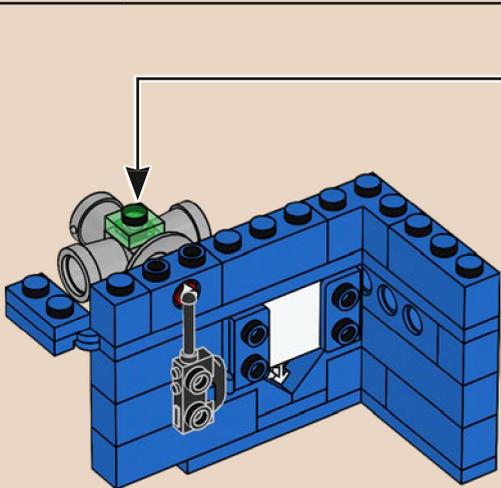
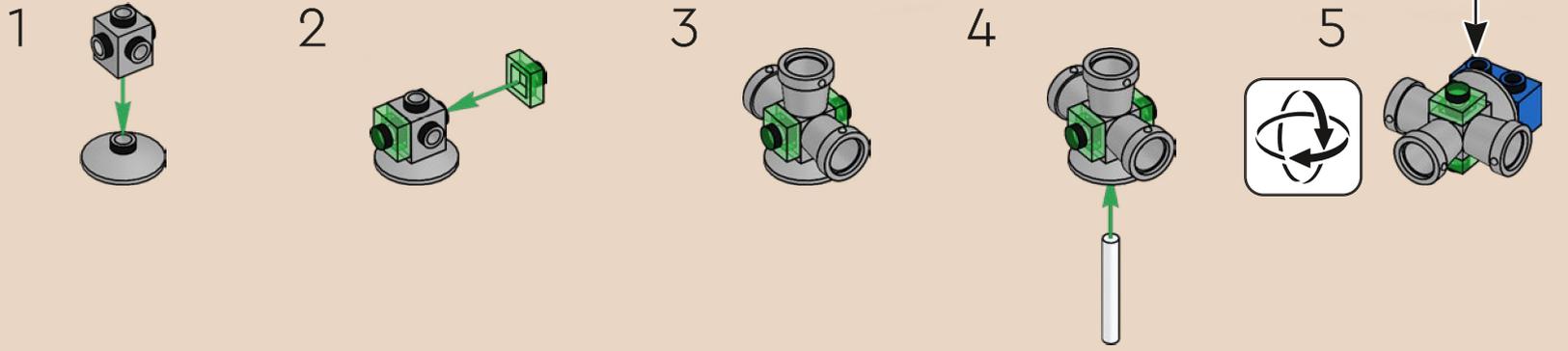


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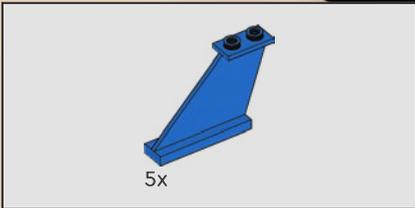




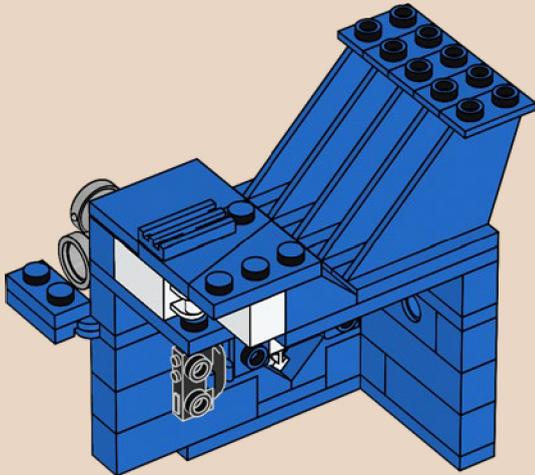
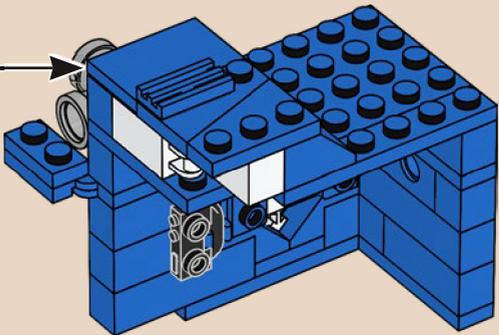
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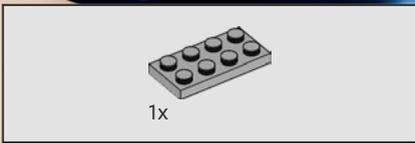


Les propulseurs du modèle original avaient été construits en utilisant un seul élément. Ces propulseurs plus grands sont construits à l'aide de godets de peinture, introduits pour la première fois dans le thème Château de 2011.

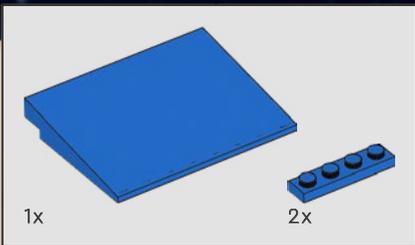
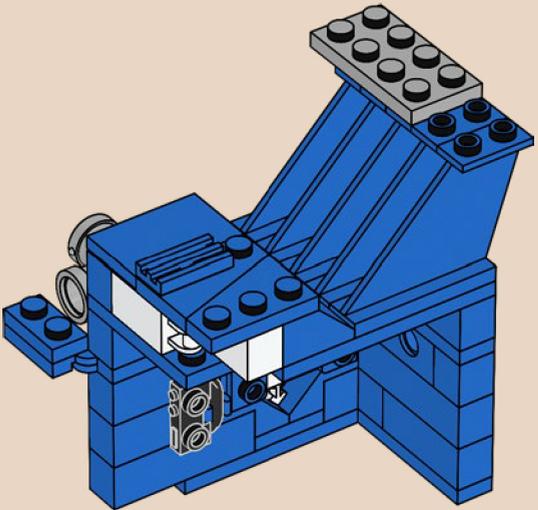


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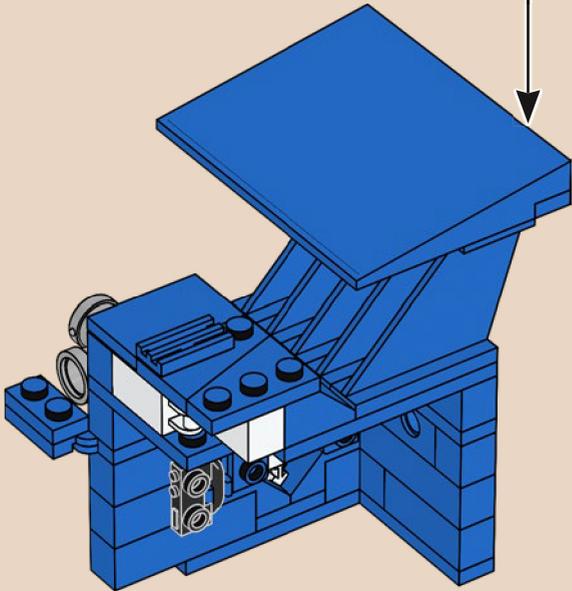
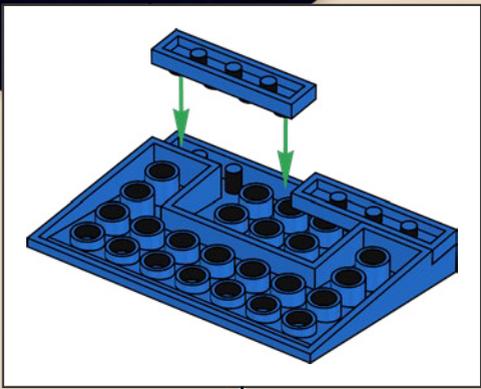


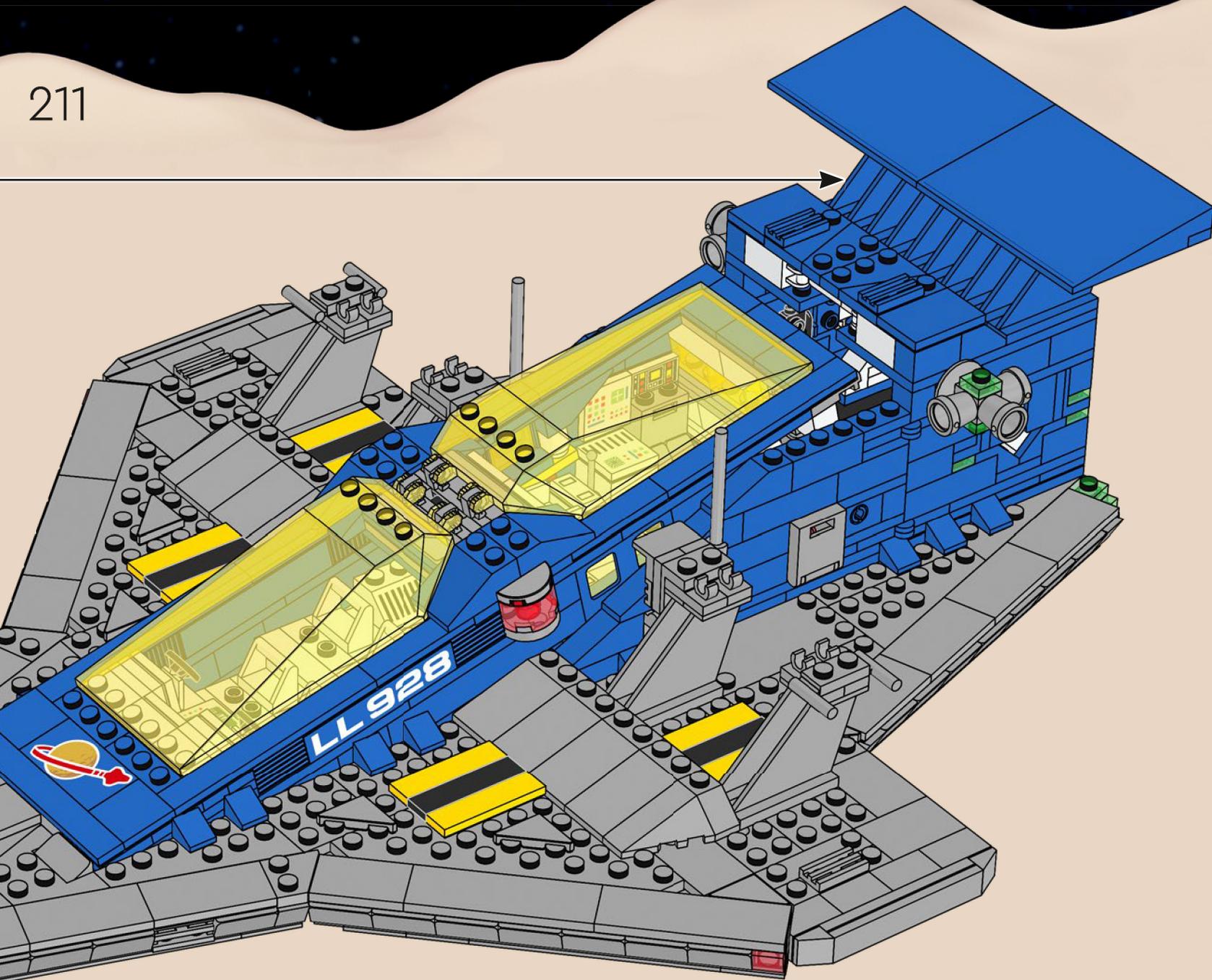


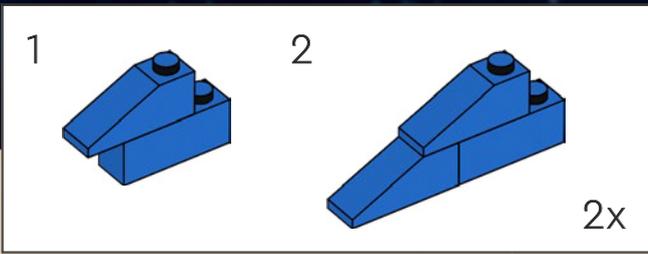
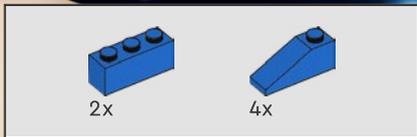
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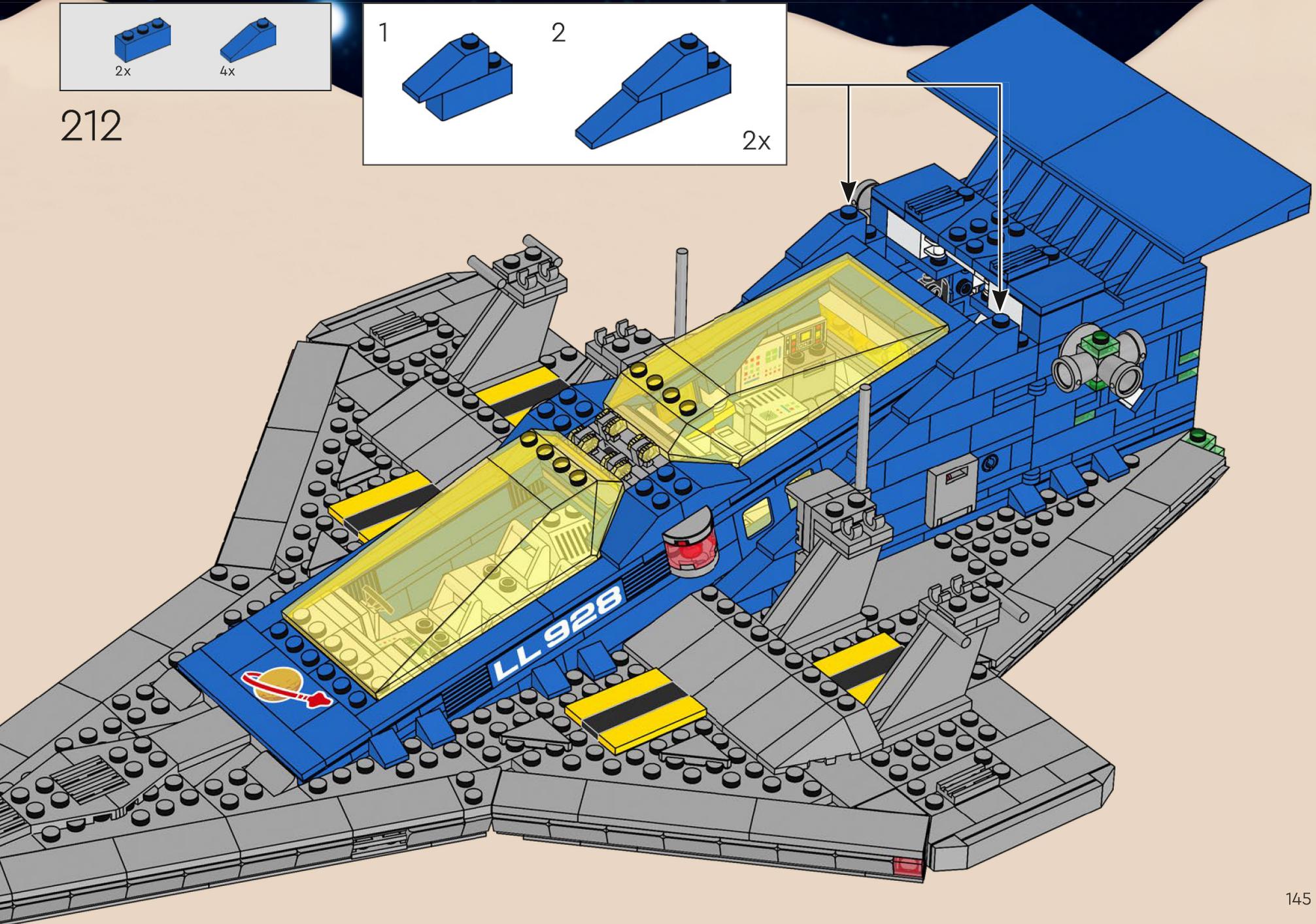
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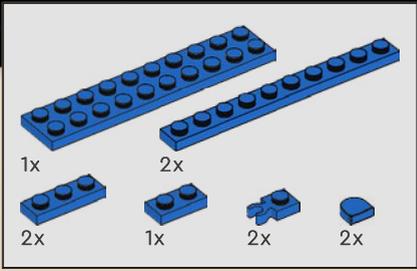




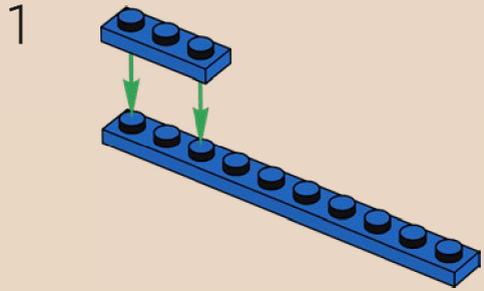


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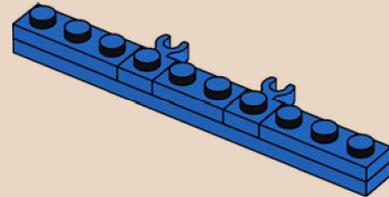




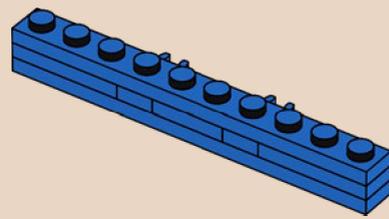
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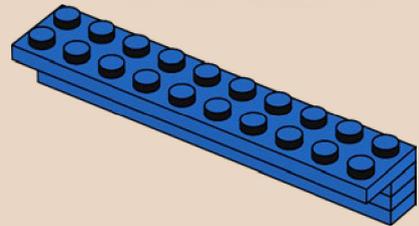
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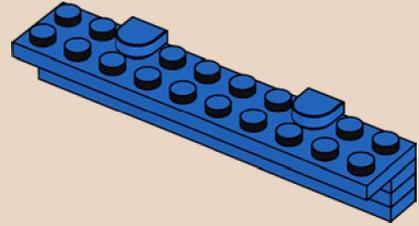
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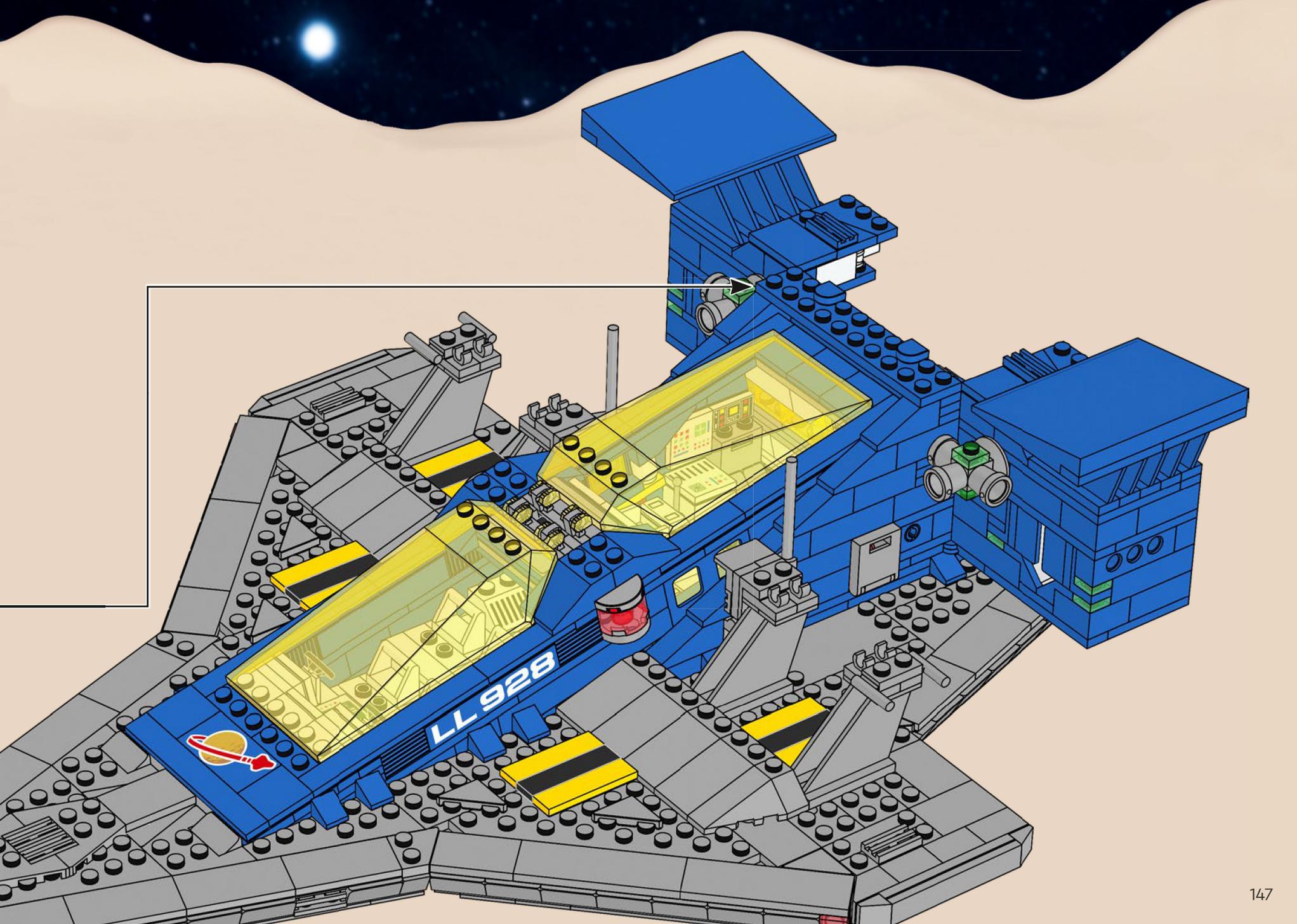


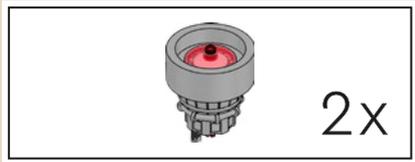
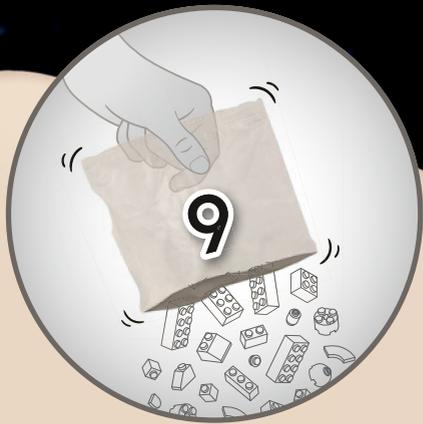
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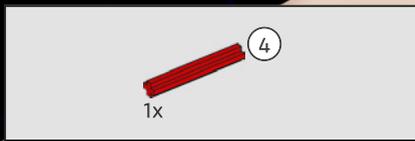
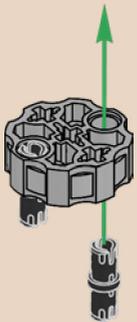
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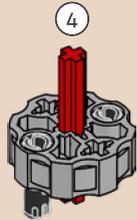




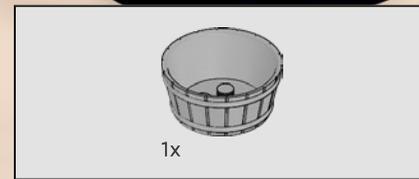
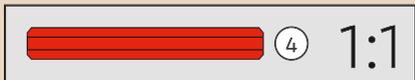
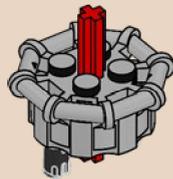
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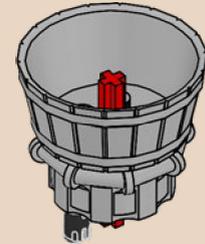
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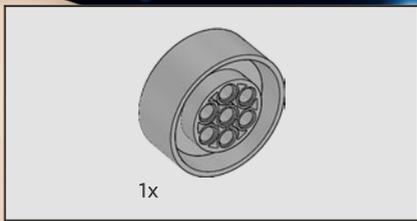


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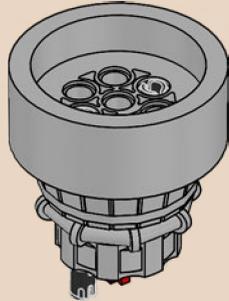


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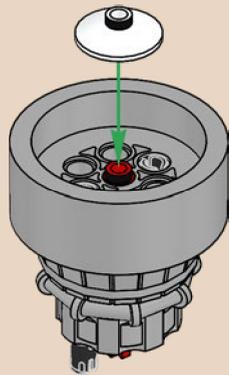




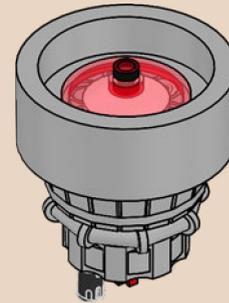
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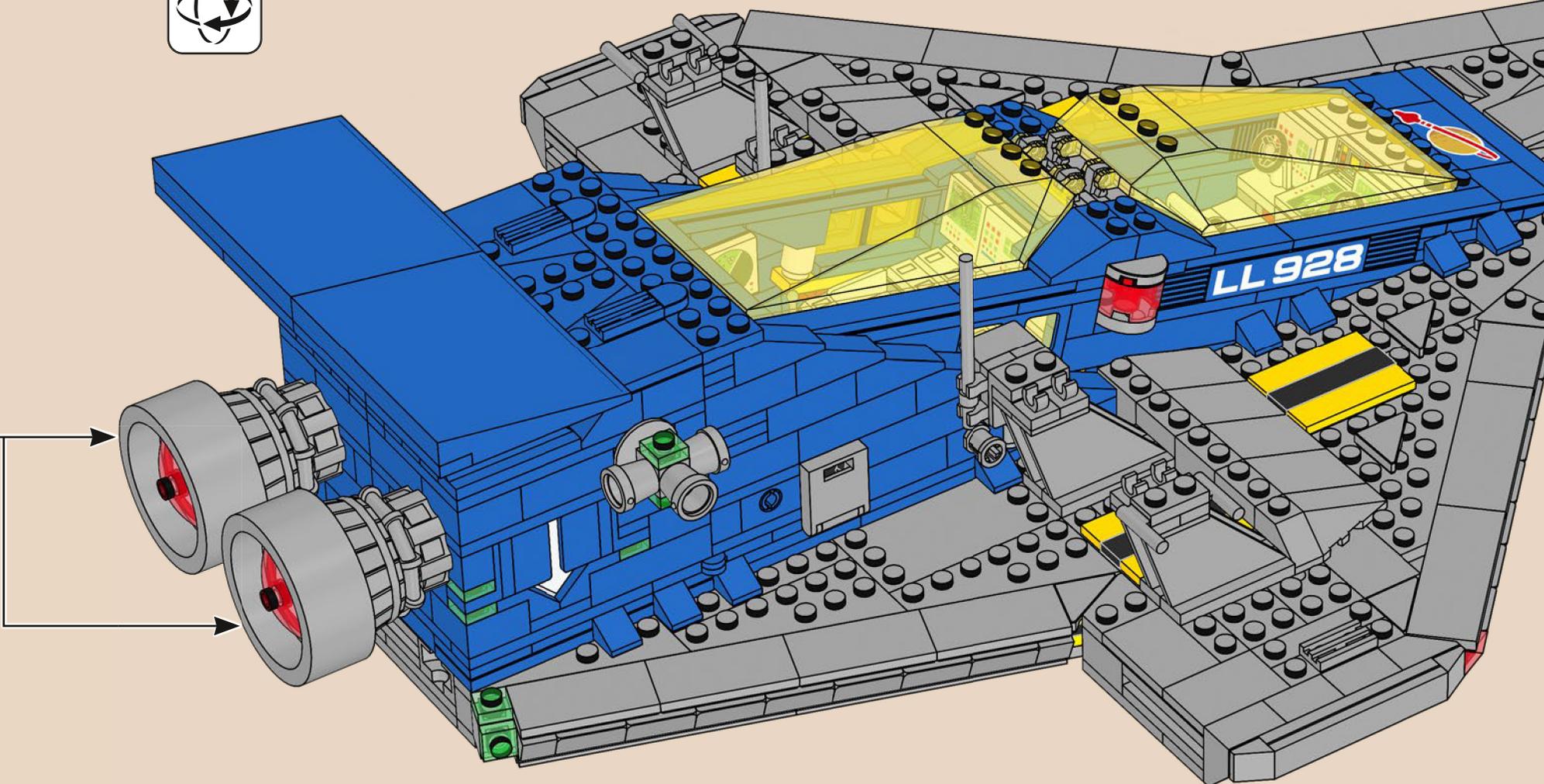
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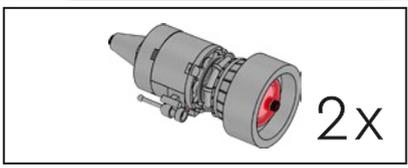


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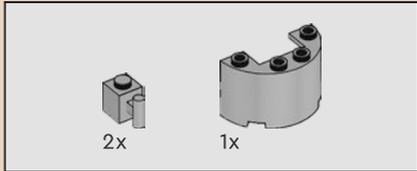


2x





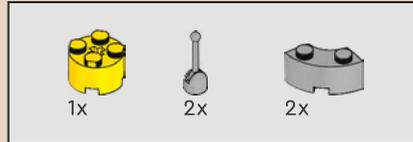
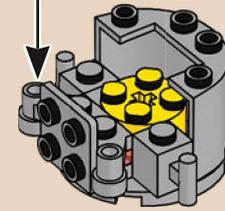
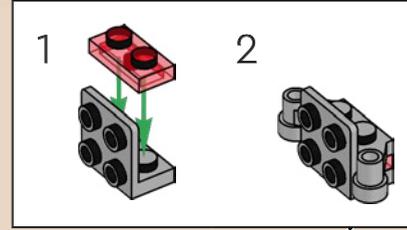
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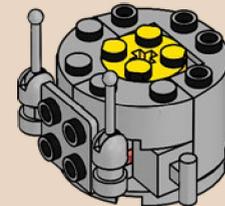
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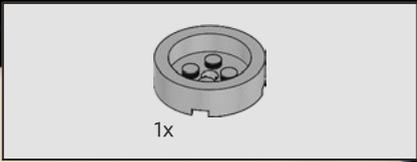


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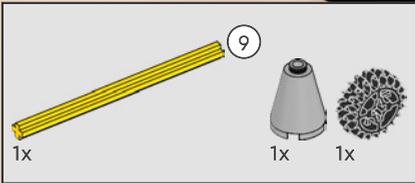
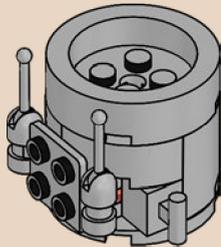


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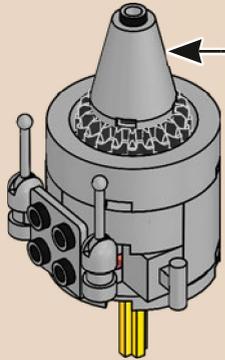
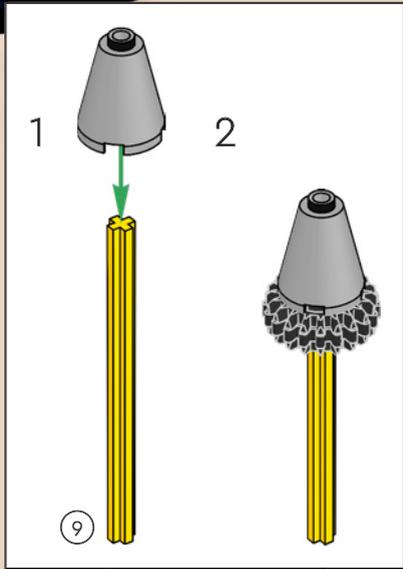




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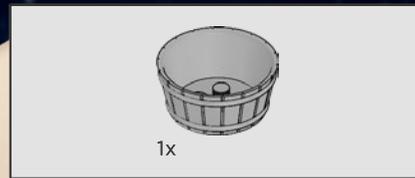
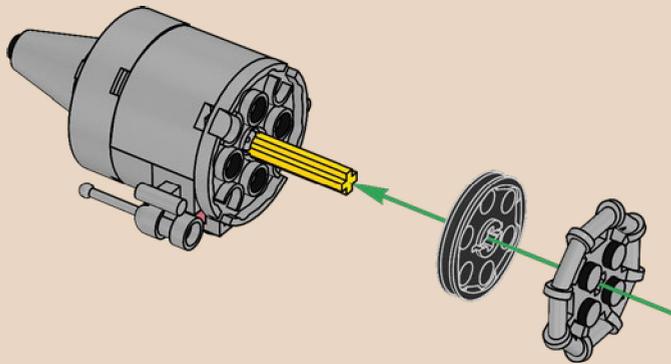


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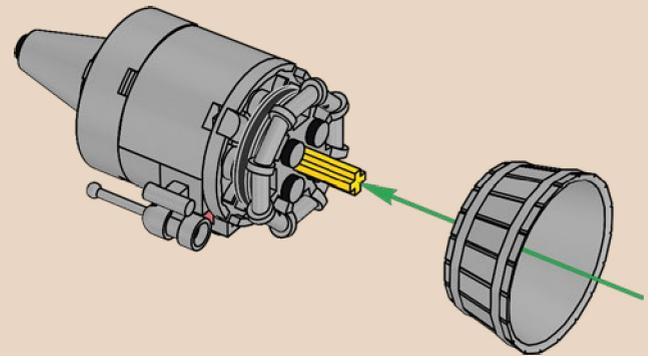


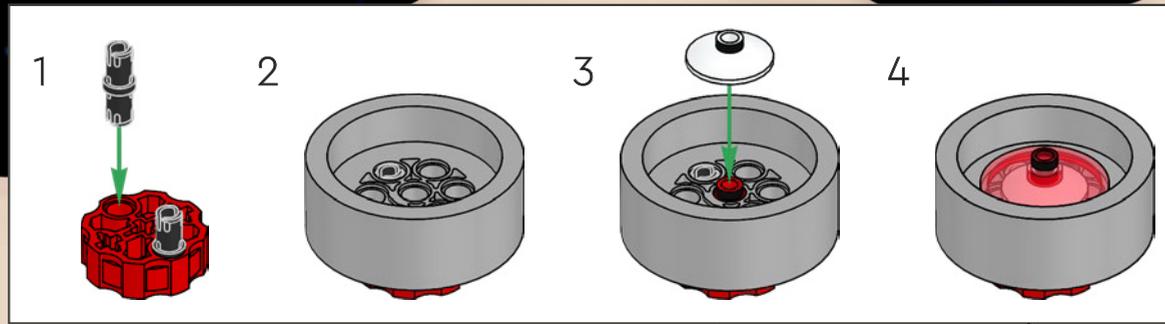
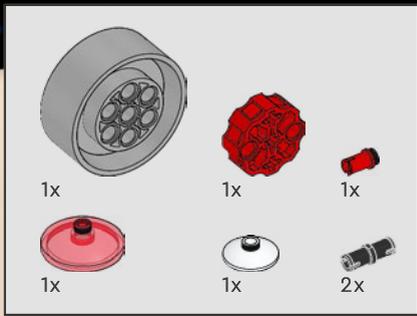


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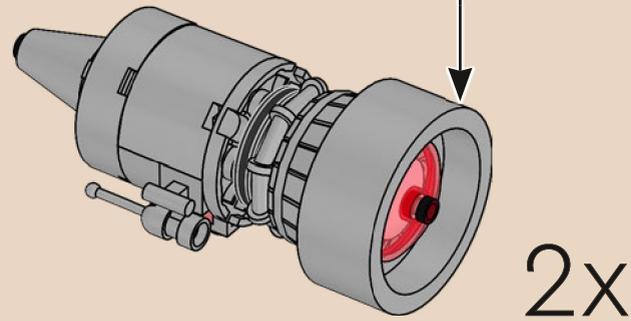


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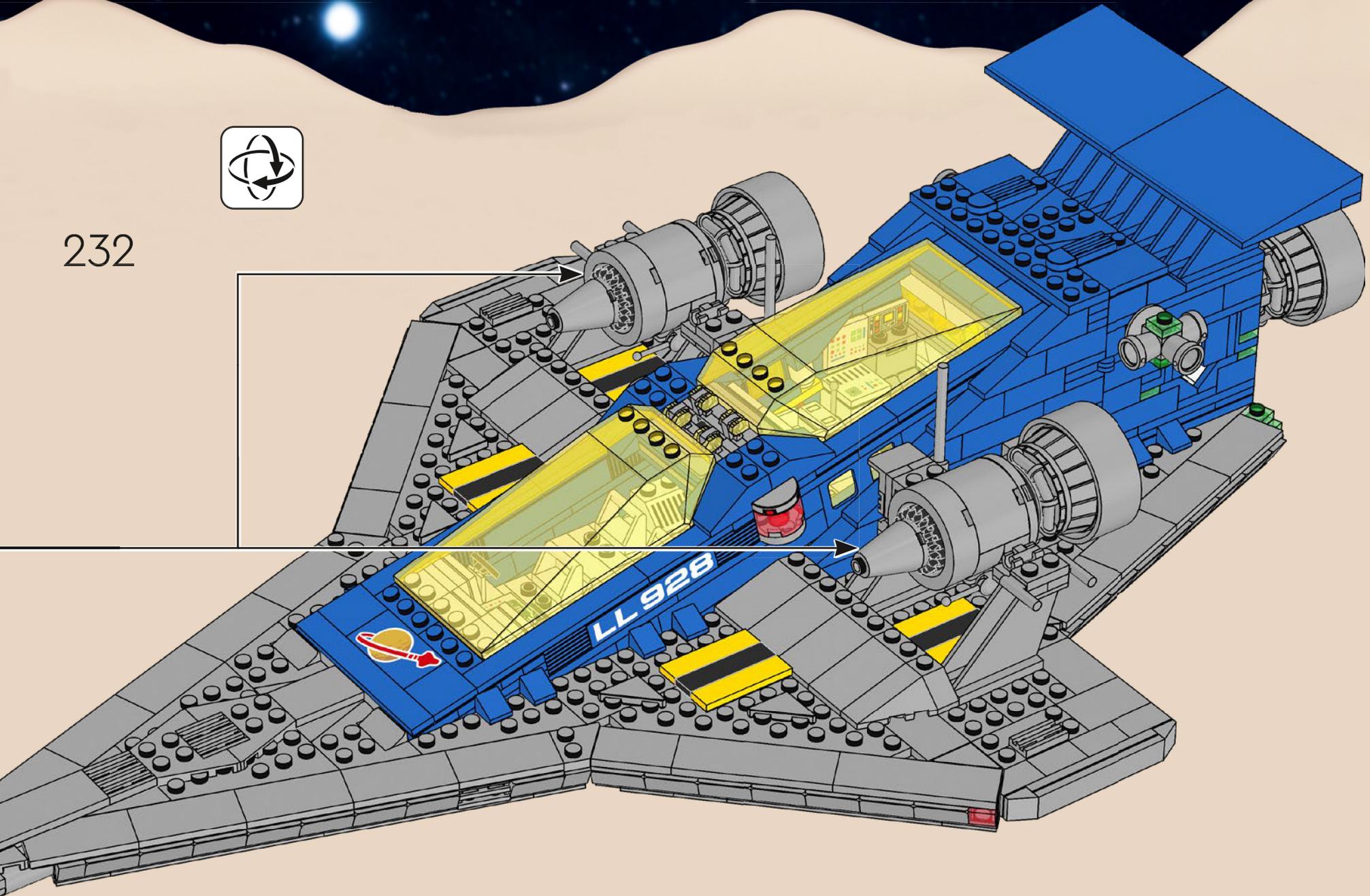


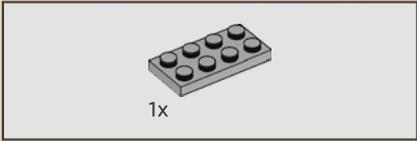
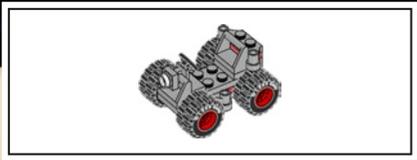


231



232

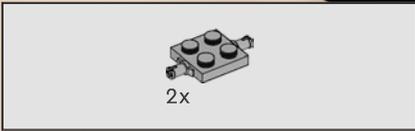
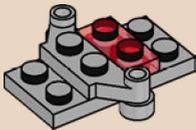




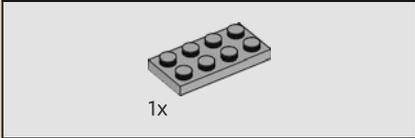
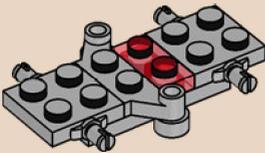
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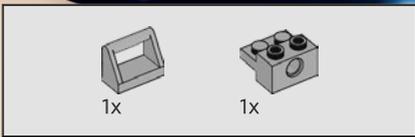


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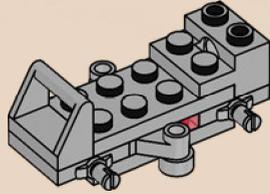


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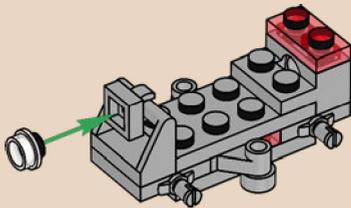




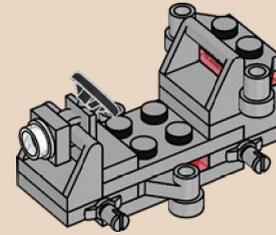
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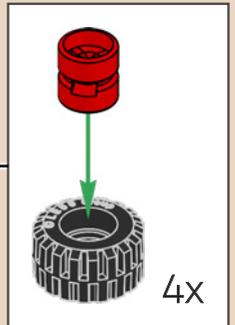
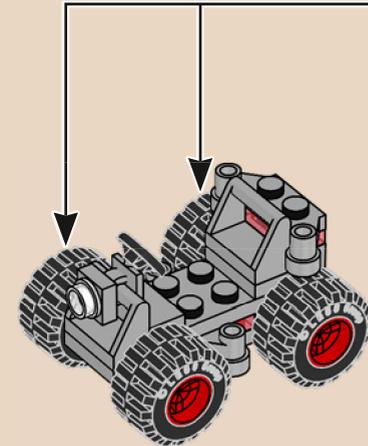
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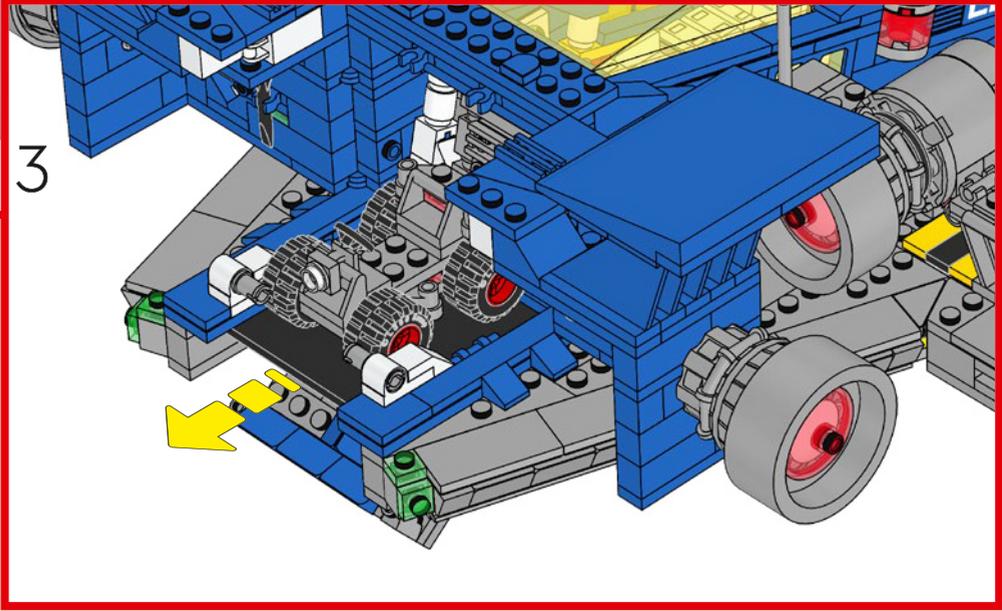
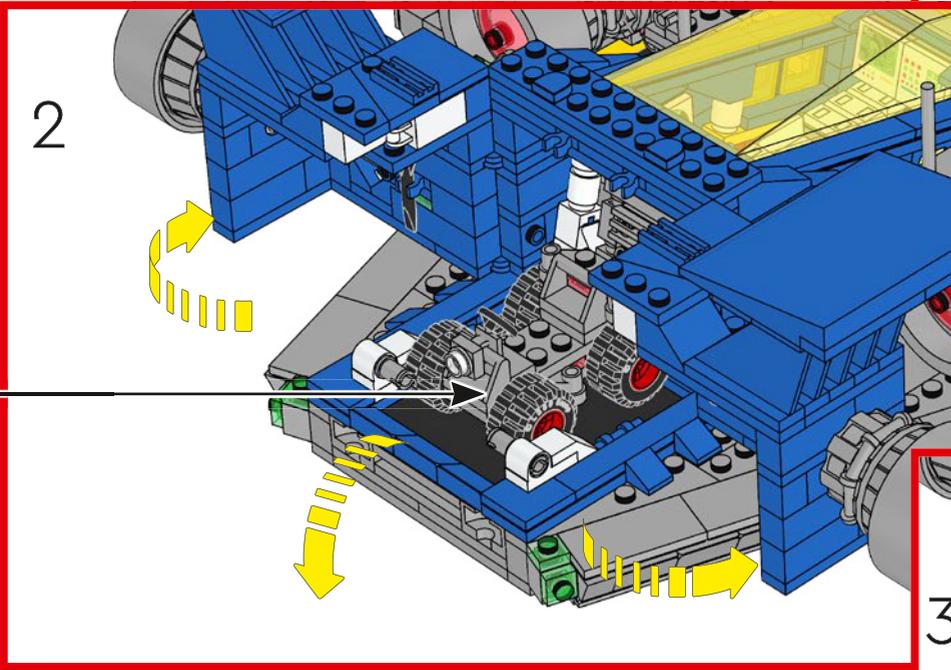
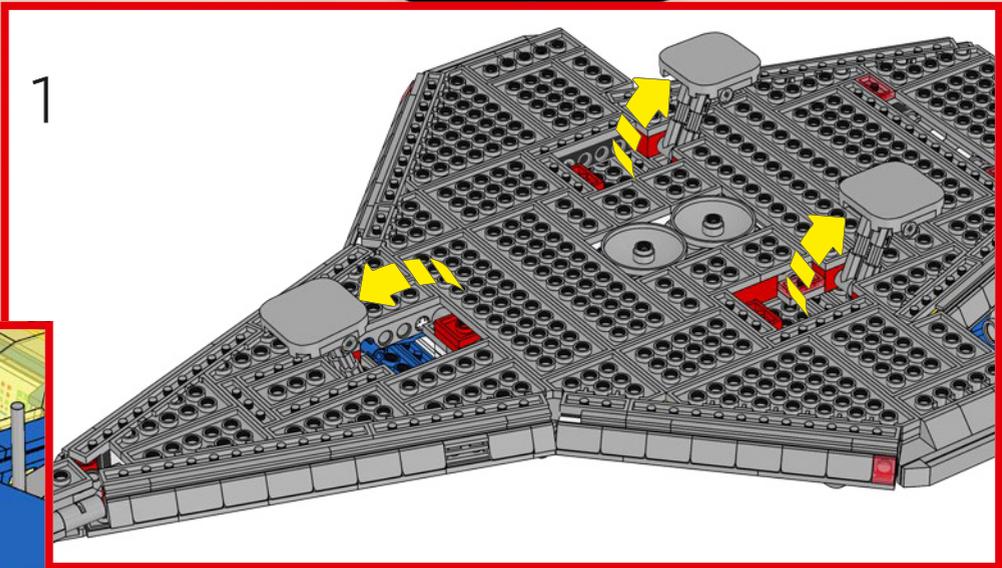


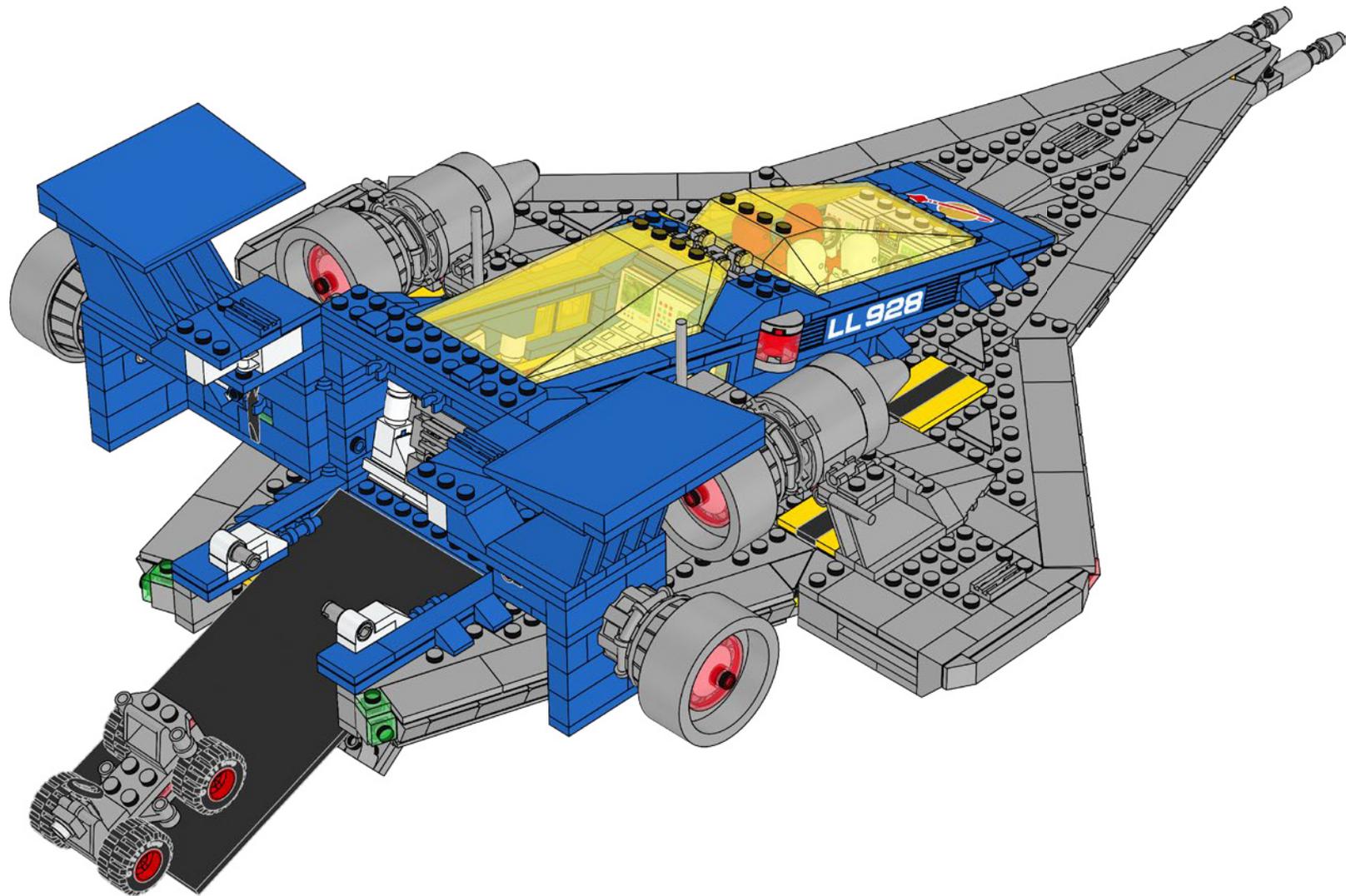
7



8







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- 2x 302401
- 2x 6345886
- 2x 6390834
- 2x 6268849
- 4x 474001
- 4x 243201
- 2x 6069002
- 12x 6210076
- 3x 6304928
- 2x 366501
- 4x 6146215
- 1x 241201

- 6x 302301
- 2x 6057414
- 1x 6178921
- 2x 6166894
- 3x 6018774
- 2x 4140626
- 2x 6198933
- 3x 6289797
- 2x 6013866
- 2x 300301
- 2x 6403936
- 2x 6271990
- 2x 6245249
- 8x 6195371

- 2x 362201
- 1x 362301
- 2x 6396335
- 2x 9327
- 4x 301001
- 1x 4203583
- 1x 6280386
- 3x 6053026
- 2x 6093526
- 2x 6131572
- 2x 300801
- 1x 4501853

- 1x 4144012
- 2x 273001
- 1x 244501
- 3x 663601
- 1x 6428484
- 3x 6428480
- 1x 6428481
- 1x 6428482
- 2x 6428485
- 1x 6428487
- 2x 6345429
- 2x 6390835
- 4x 6281994
- 4x 6207482

- 5x 370021
- 4x 6168634
- 2x 4581525
- 6x 302221
- 2x 6209519
- 4x 6313596
- 2x 6396330
- 2x 9342
- 2x 6129995
- 4x 370121
- 2x 301021
- 4x 300121
- 14x 306221
- 8x 6378120
- 2x 6390833

- 6x 300523
- 2x 4583862
- 18x 4504380
- 2x 407023
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- 4x 6352221
- 2x 4498156
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- 6x 370023
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- 6x 243123
- 2x 4212411
- 2x 370123
- 8x 371023
- 6x 301023
- 2x 6207688
- 2x 302023
- 1x 6302718
- 10x 6254953
- 12x 428623
- 4x 6416505
- 2x 4118785
- 2x 6323429

10x
366623

5x
346023

5x
416223

2x
300823

1x
303423

9x
447723

2x
303523

1x
383223

2x
6337084

2x
303023

30x
614124

4x
9336

4x
4624985

6x
614324

1x
302324

10x
242024

4x
362324

2x
300224

8x
371024

8x
243124

2x
366624

2x
6130010

2x
73587

2x
306226

2x
407026

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4x
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4

15

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- 5x 4211397
- 2x 6326478
- 6x 6045988
- 4x 4567448
- 1x 6316961
- 6x 4211815
- 11x 6321747
- 2x 4211491
- 1x 6346487
- 2x 6186129
- 2x 4211429
- 2x 6408022
- 2x 4211419
- 4x 6302648



3



Customer Service
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 Service Client
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 Atención al cliente
 Serviço de Apoio ao Consumidor
 Ügyfélszolgálat
 Klientu apkalpošanas dienests
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