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# BUILDER



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# EXPLOITER L'ÉNERGIE DU DÉSERT

🏠 *Dune et Dune, deuxième partie* ont captivé aussi bien les fans de la première heure que les nouveaux adeptes de l'univers immersif du roman écrit par Frank Herbert en 1965. L'histoire, qui se déroule en l'an 10191 à l'aube d'un conflit interstellaire, raconte l'ascension du jeune Paul Atréides, prédestiné par son noble héritage. Sur ordre de l'Empereur tout-puissant, Paul se retrouve plongé en territoire inconnu sur la planète Arrakis, également connue sous le nom de Dune. Occupé par les Fremen, de puissants guerriers du désert, le lieu est également la seule planète connue à produire la précieuse épice. Alors que le perfide baron Harkonnen se retourne contre la famille Atréides, Paul perce les secrets les plus enfouis de la planète, de son peuple et de son propre destin.

Parce qu'il est truffé de vers de sable gargantuesques que les Fremen nomment Shai-Hulud, ce monde désertique est inhospitalier et il est dangereux de le parcourir par voie terrestre. Les véhicules volants sont essentiels à la survie. L'ornithoptère est conçu pour résister à la chaleur étouffante d'Arrakis, aux vers de sable et aux vents de plus de 800 km/h. Il joue un rôle décisif dans plusieurs séquences clés, à commencer par l'arrivée de la famille Atréides dans la capitale Arrakeen et l'inspection par le duc Leto d'une opération de récolte de l'épice, au cours de laquelle Paul découvre le désert. Évoquant une libellule, l'ornithoptère est dépourvu de systèmes informatiques. Il possède huit ailes qui se replient sur son corps lorsqu'il est au sol ou lors de brusques plonges, et qui produisent de rapides battements lorsqu'elles sont déployées. Les pieds d'atterrissage du véhicule peuvent être rentrés pour un meilleur aérodynamisme.



# FAITES CONNAISSANCE AVEC LES MINIFIGURINES



## PAUL ATRÉIDES

*Le jeune Paul, fils d'un duc voué à un destin plus grand que son titre royal, se trouve plongé dans une aventure épique qui le conduira à l'autre bout de la galaxie, à la découverte d'un monde aride et inhospitalier rempli de dangers. Paul doit parvenir à surmonter ses peurs, car le destin de la galaxie repose sur ses jeunes épaules inexpérimentées.*



## DOCTEUR LIET-KYNES

*La planétologue impériale et juge du Changement, chargée par l'Empereur de superviser une passation de pouvoir harmonieuse sur Arrakis. Spécialiste de la planète et des coutumes de son peuple, elle entretient avec Dune un rapport qui va au-delà de sa mission : les liens qu'elle a noués avec cette terre et ses habitants la rendent plus proche des Fremen que de l'empire.*



## DUC LETO ATRÉIDES

*Le duc Leto est un homme guidé par deux mots d'ordre : l'honneur et le devoir. Noble souverain apprécié de la maison des Atréides, il doit conduire l'exode de son peuple vers un nouveau monde. Il lui faut en outre protéger son fils, Paul, alors que des forces malveillantes se rassemblent et menacent de rayer définitivement le nom des Atréides des pages de l'histoire.*



## DAME JESSICA

*Mère et leader, elle a développé des liens très solides avec son fils, dont le destin dépasse largement celui d'héritier du trône. La maternité a transformé ce qui relevait à l'origine de l'exercice de son devoir en acte d'amour. Dotée d'un réel talent pour influencer les autres grâce aux mystérieux pouvoirs des Bene Gesserit, elle doit préparer Paul à diriger un jour une armée et à incarner la dernière lueur d'espoir pour empêcher un univers de basculer dans les ténèbres.*



### GURNEY HALLECK

Conseiller privilégié du duc Leto et maître de guerre de la maison des Atréides, Gurney Halleck est un homme irrévérencieux et vif d'esprit qui manie aussi bien l'épée que la balisette, son instrument de musique favori. Gurney fera tout pour protéger le duc et ses proches, qui sont aussi chers à son cœur que la famille dont l'ont privé les Harkonnen.



### CHANI

Puissante guerrière Fremen, Chani est une mystérieuse vision aux yeux bleus qui hante les rêves de Paul et l'appelle vers un destin inconnu par-delà les confins de la galaxie. Quand Paul découvre qu'elle est bien réelle, un nouveau mystère le travaille : comment deux personnes qui ne se sont jamais rencontrées peuvent-elles se connaître aussi intimement ?



### DUNCAN IDAHO

Connu pour être le « tueur extraordinaire », Duncan est un expert en tactiques de combat ainsi qu'un ami proche et fidèle de la maison des Atréides. Le plus talentueux des maîtres-lames de l'univers connu surveille constamment l'horizon de ce monde plein de dangers insoupçonnés. Tissant des liens avec le jeune Paul et le duc Leto, Duncan est le premier soldat des Atréides envoyé par le duc pour explorer Dune, la planète hostile.



### BARON VALDIMIR HARKONNEN

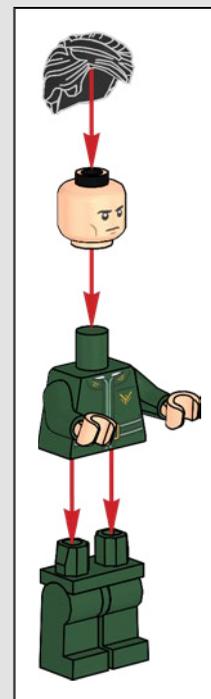
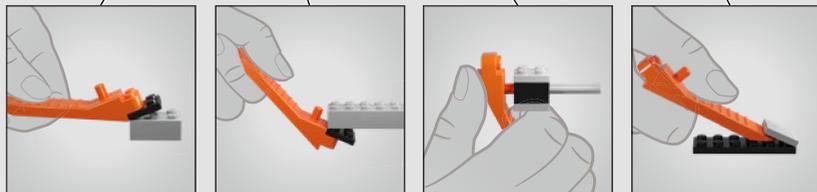
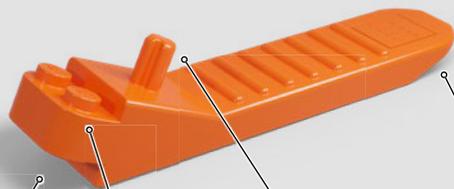
Une force malveillante et machiavélique, déterminée à satisfaire son penchant pour la brutalité. Ce monstrueux personnage qui défie la pesanteur en glissant dans les airs tel un cruel fantôme est à la tête de la maison des Harkonnen. Gouvernant par la peur, il est bien décidé à récupérer le trône et à reprendre aux Atréides les sables gorgés d'épice de Dune. Tant que cet ignoble tyran respire, personne n'est à l'abri.

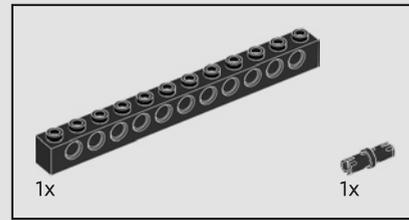
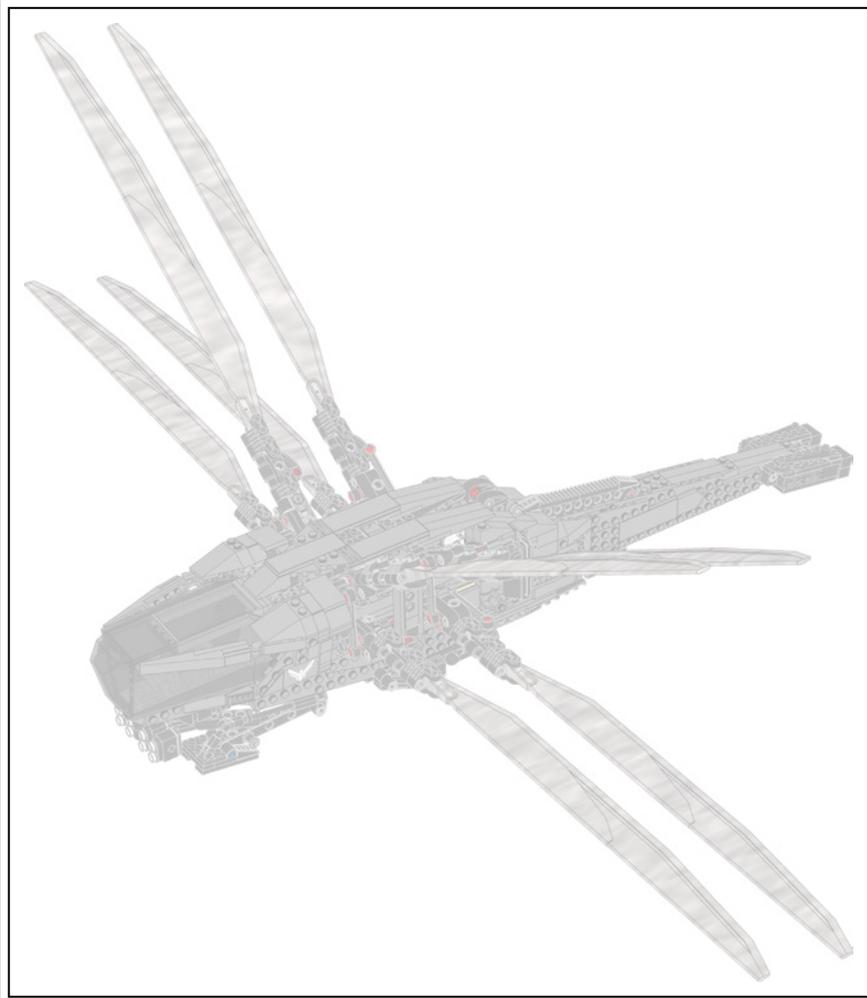


# LE MESSAGE DE L'ÉQUIPE DE DESIGN LEGO®

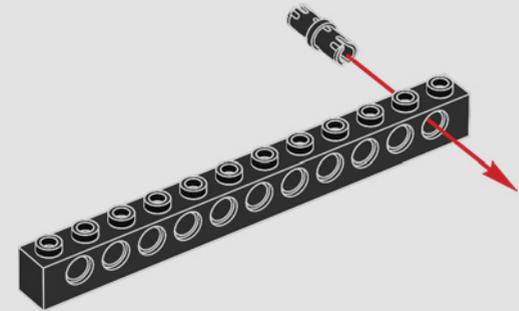
« Ce modèle LEGO® est une reconstitution à l'échelle des minifigurines de l'ornithoptère royal de la maison des Atréides dans le film *Dune*. Cette réplique est très fidèle à la description qu'en fait Frank Herbert dans son roman et nous avons pensé qu'il serait intéressant d'en recréer une version LEGO. Nous avons reçu une foule de documents de référence de la part de Legendary et de Patrice Vermette, le directeur artistique primé du film. Nous avons ainsi pu voir en détail toutes les fonctions et l'allure du modèle. La version du film a été construite sur le plateau par Patrice et son équipe, y compris des modèles grandeur nature avec des ailes. Notre travail a consisté à les rendre « réels ». Et bien sûr, nous avons dû inclure les mécanismes de battement et de repliage des ailes. Ces fonctions font partie des plus délicates, notamment parce que les ailes doivent s'imbriquer et se déployer de différentes manières autour du modèle. Pour les pieds d'atterrissage qui se déploient et se rétractent, nous avons utilisé des éléments LEGO Technic spéciaux afin qu'ils fonctionnent exactement comme nous le souhaitons. Ils sont tous connectés et doivent rentrer à l'intérieur des emplacements restreints du corps du véhicule. Nous espérons que vous aurez plaisir à construire (et à faire voler) votre propre ornithoptère ! »

*Mike Psiaki,  
Design Master LEGO® Icons*

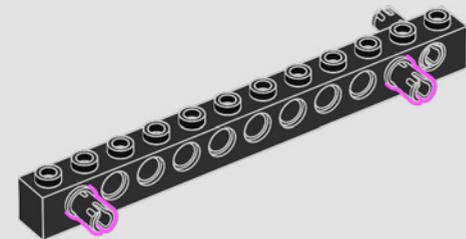


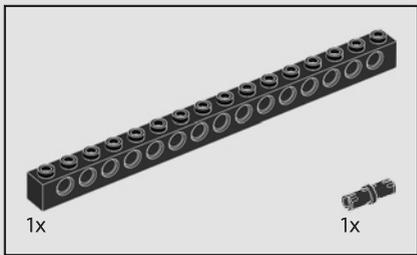


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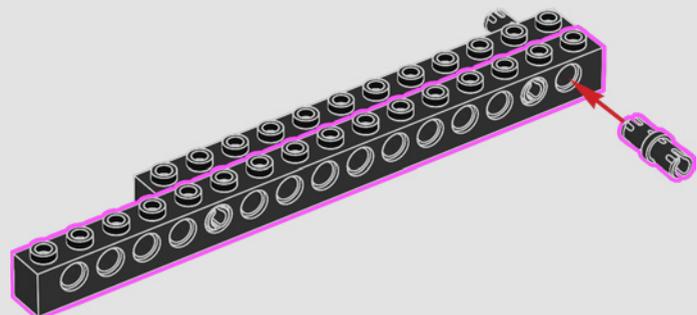


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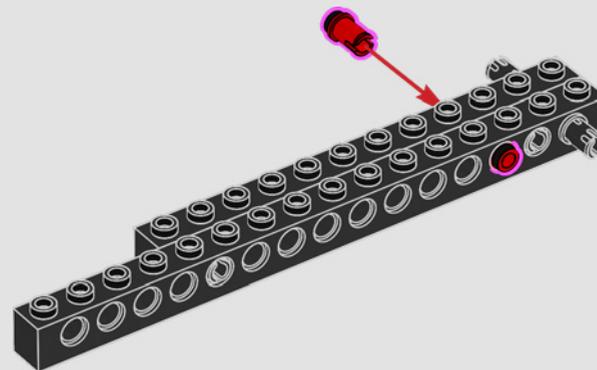




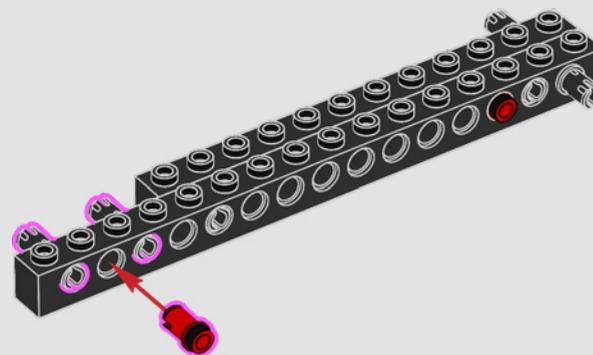
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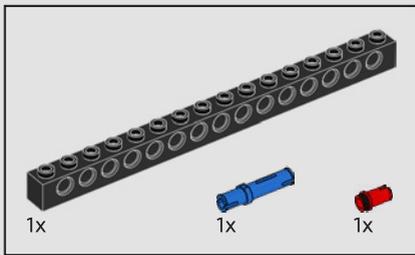


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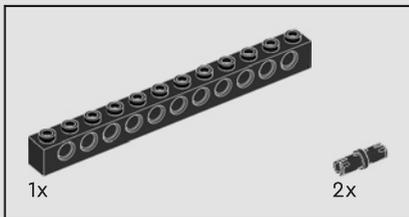
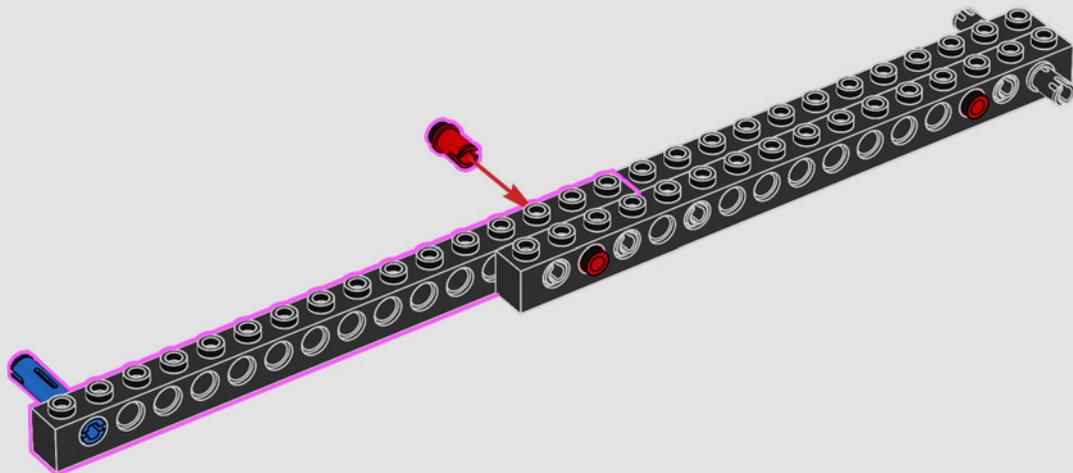


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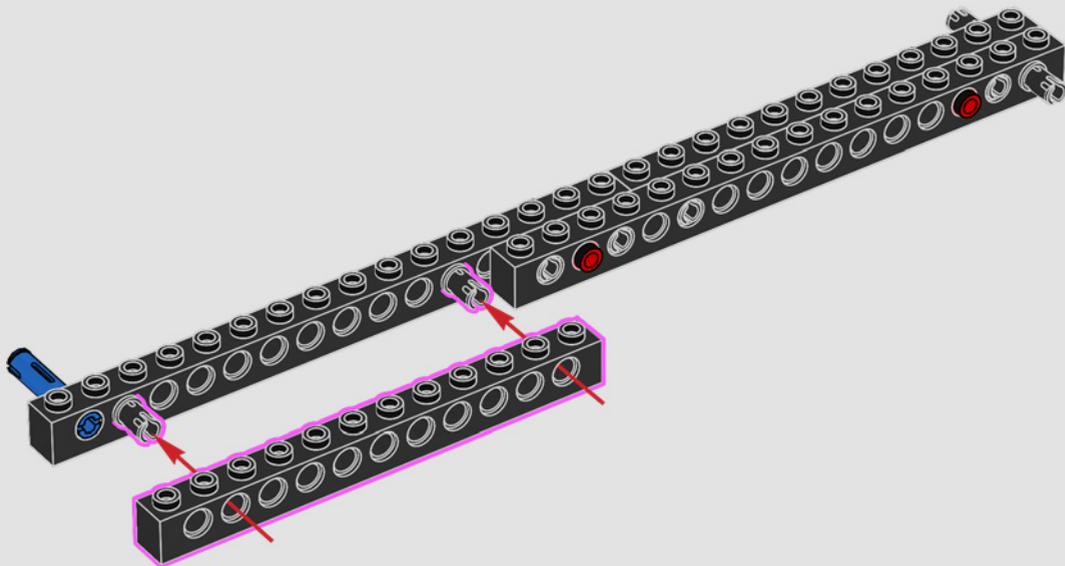


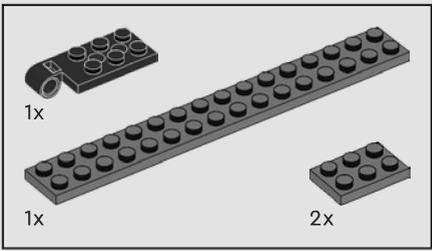


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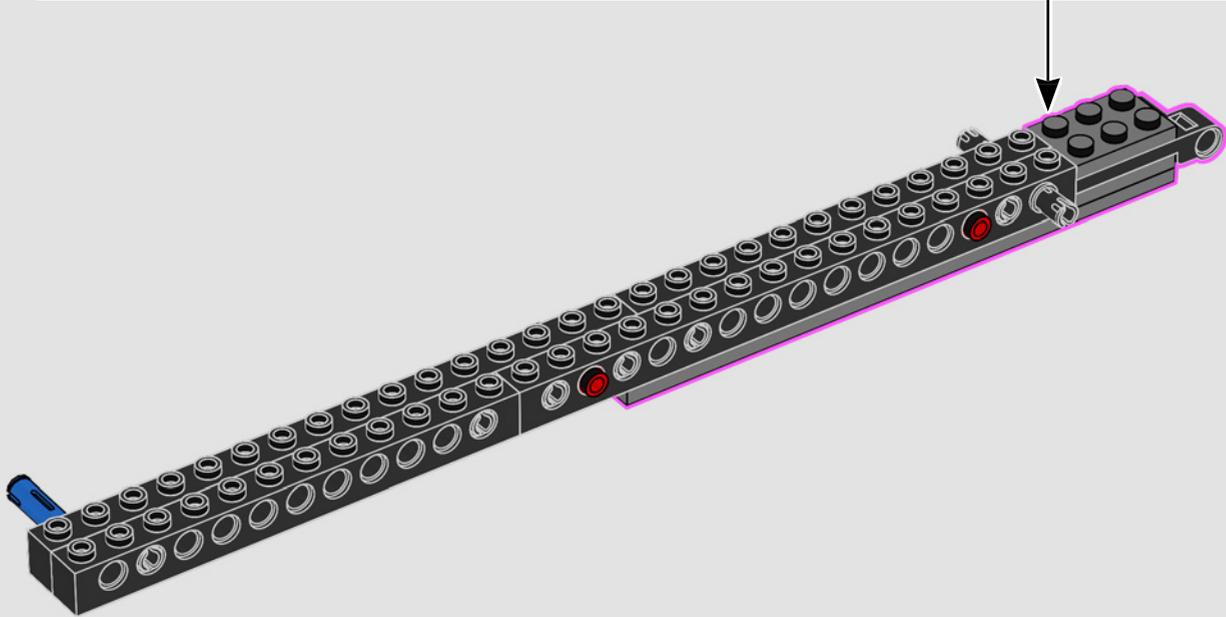
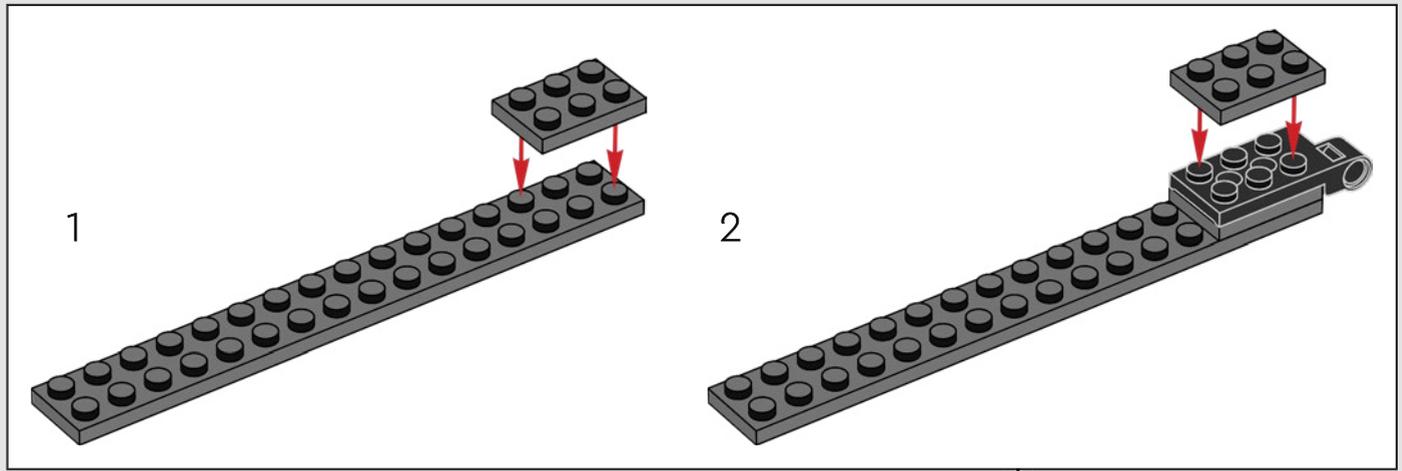


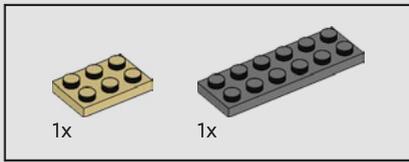
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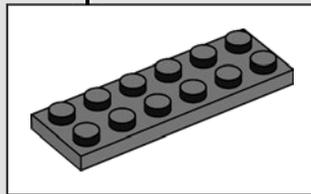
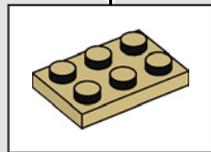
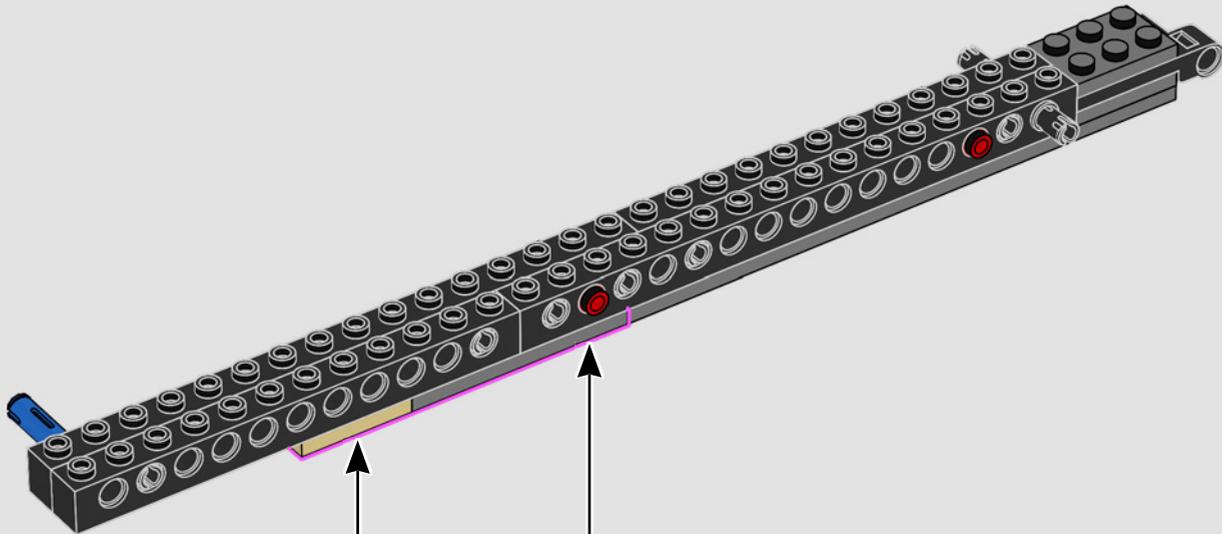


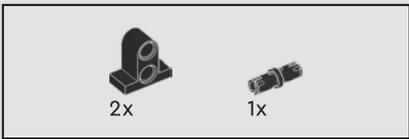
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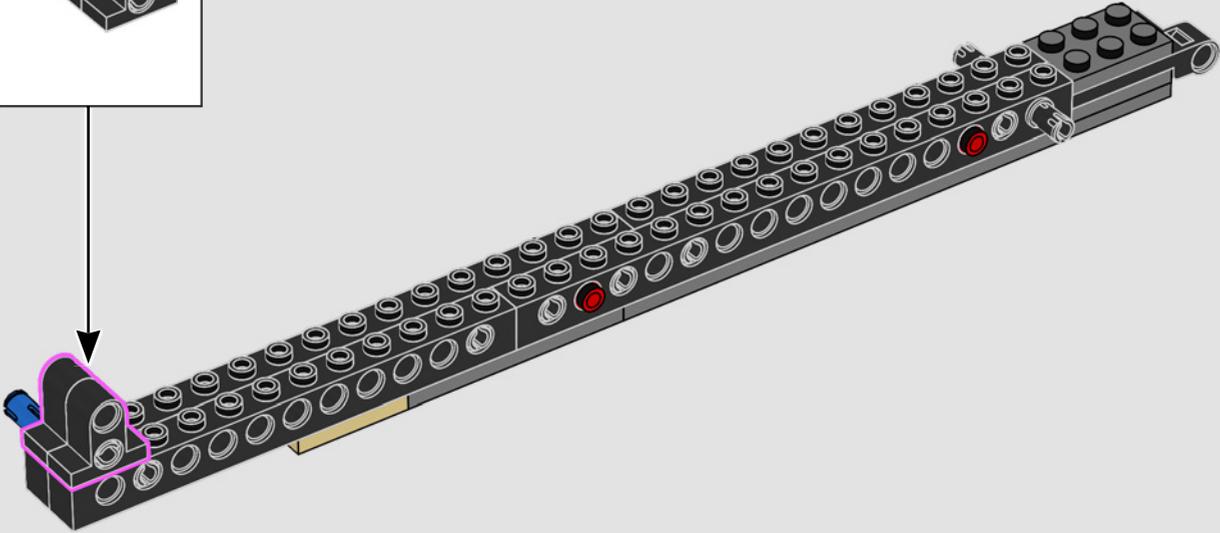
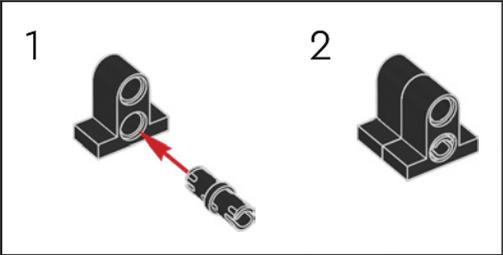


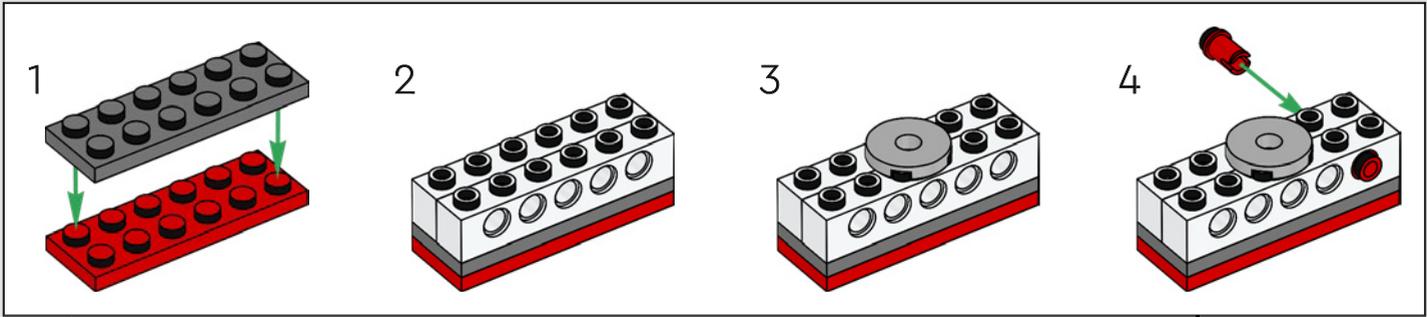
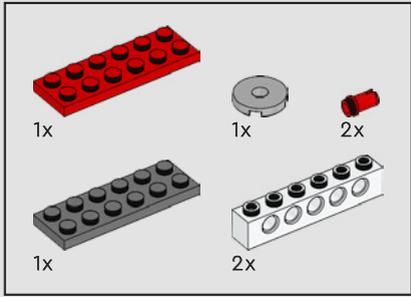
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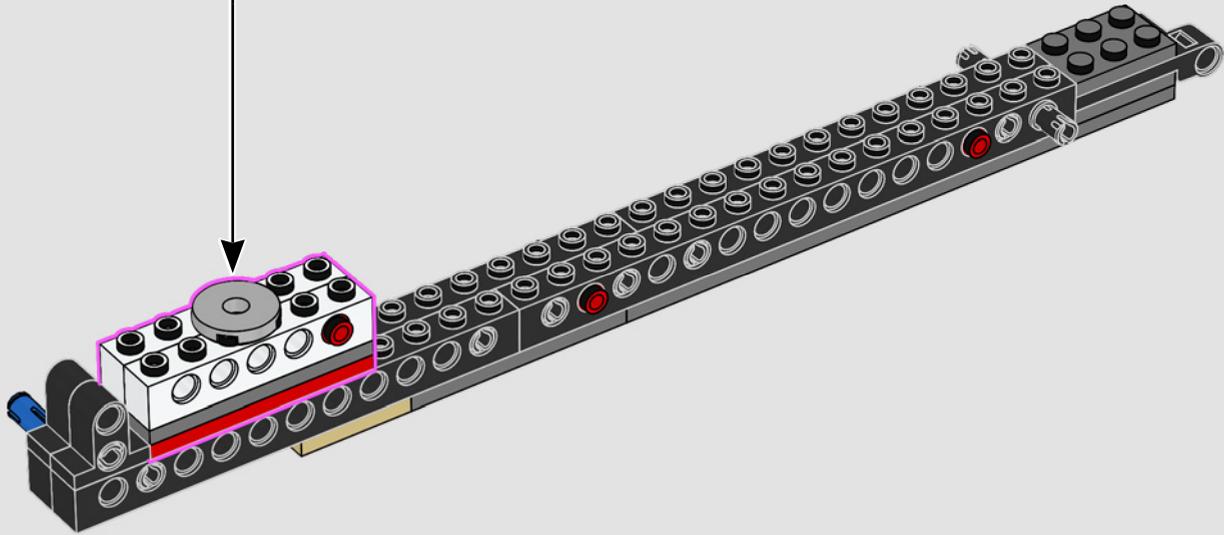


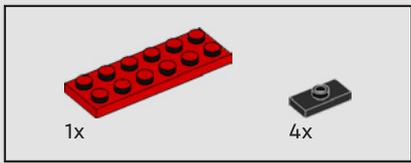
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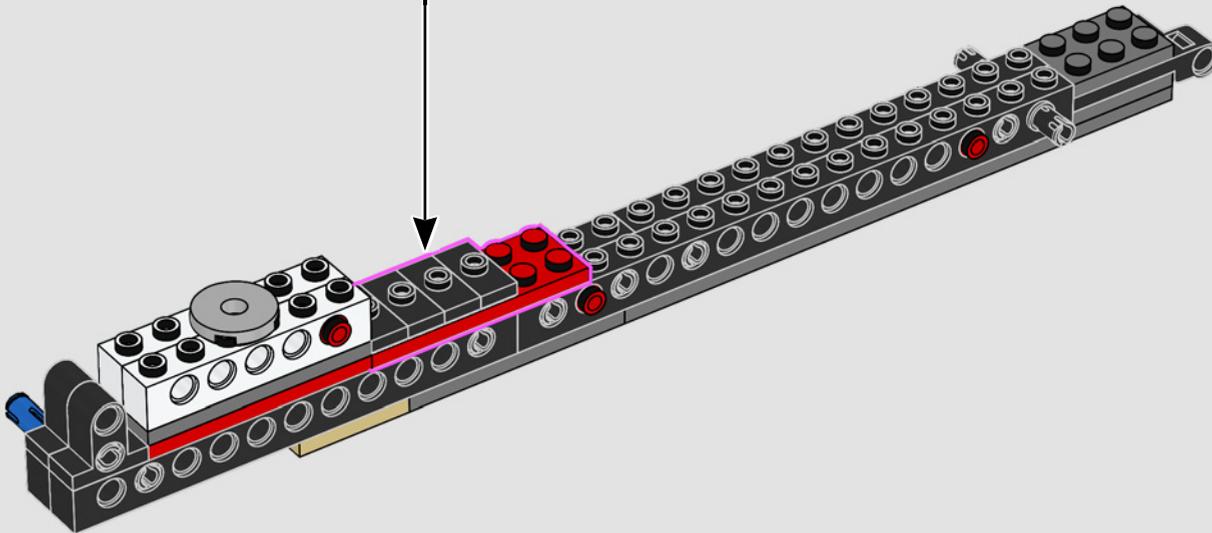
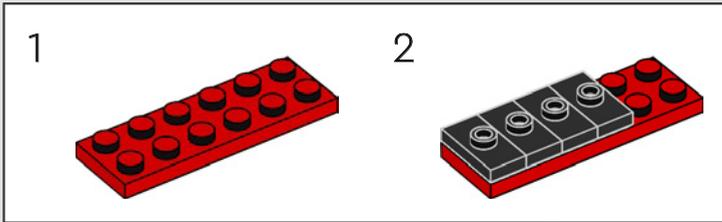


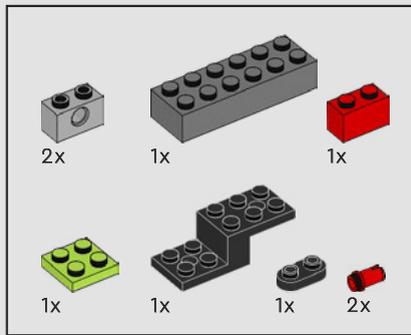
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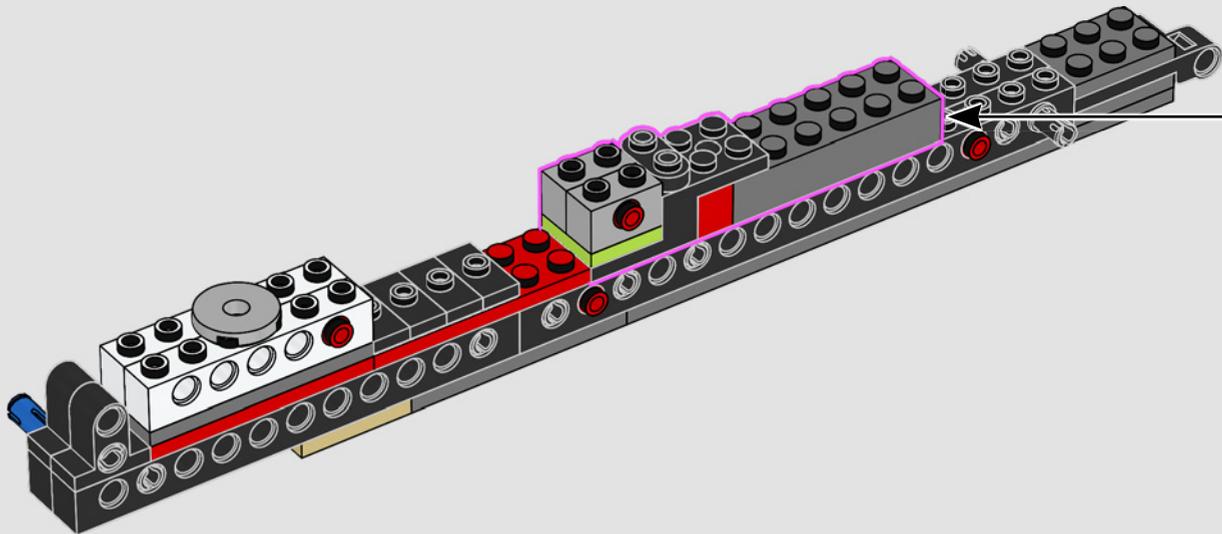
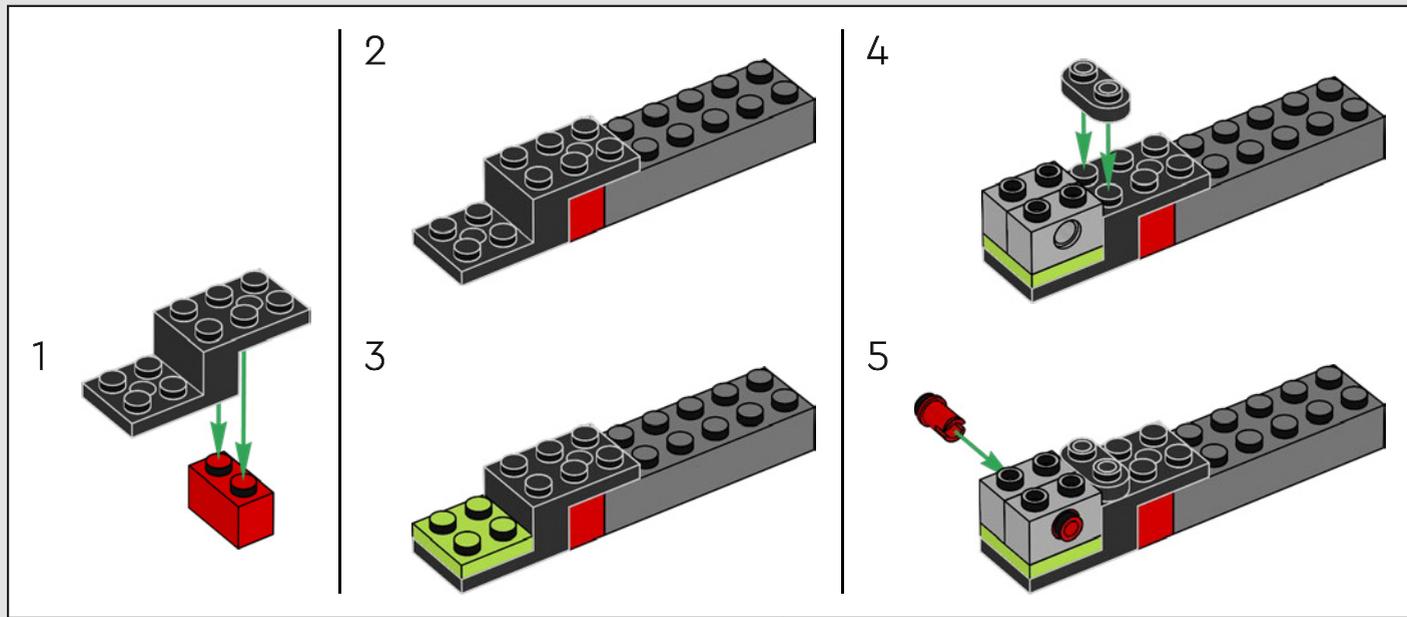


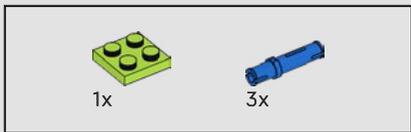
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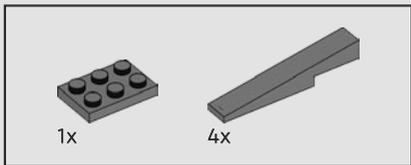
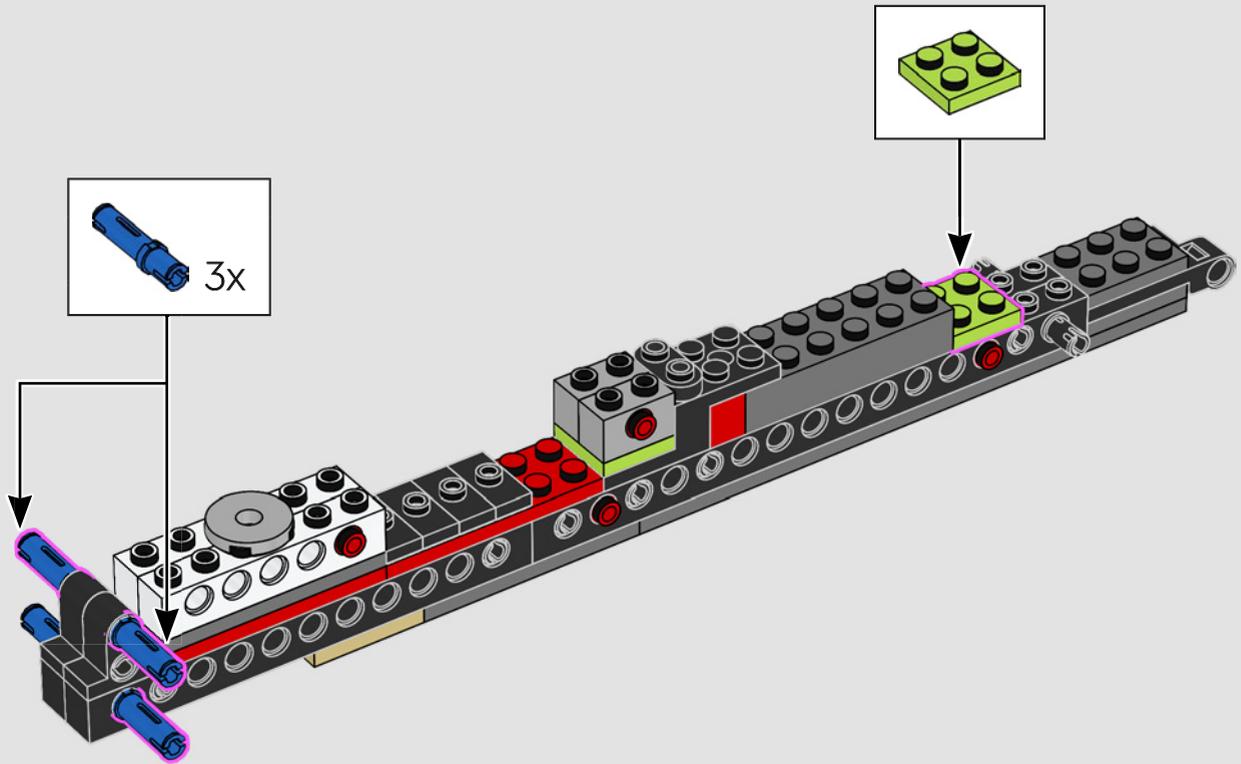


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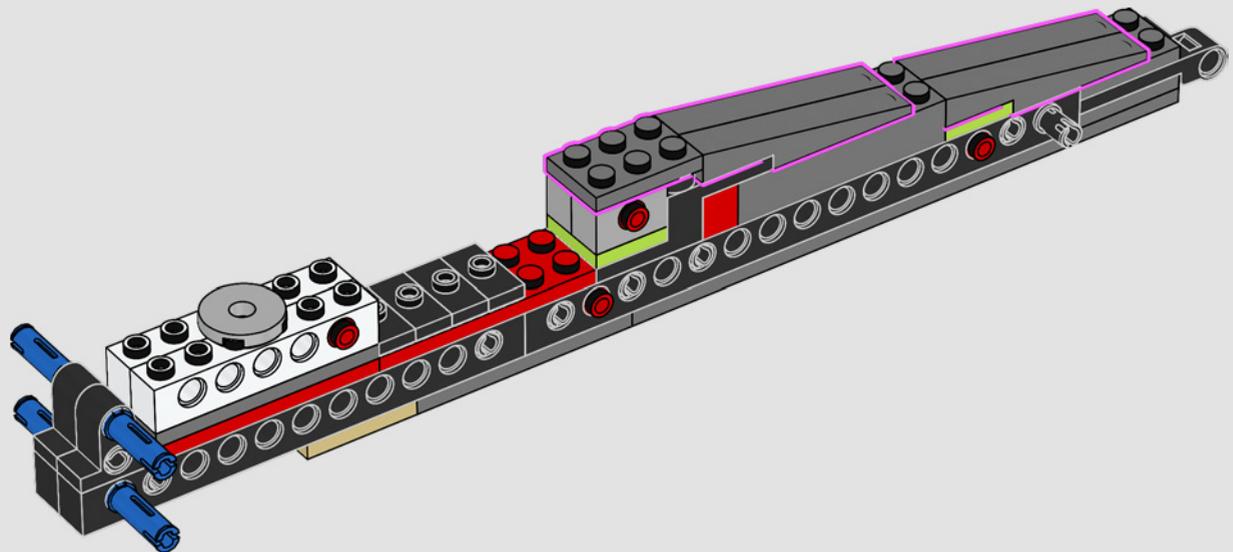




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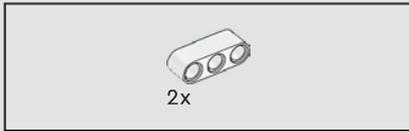
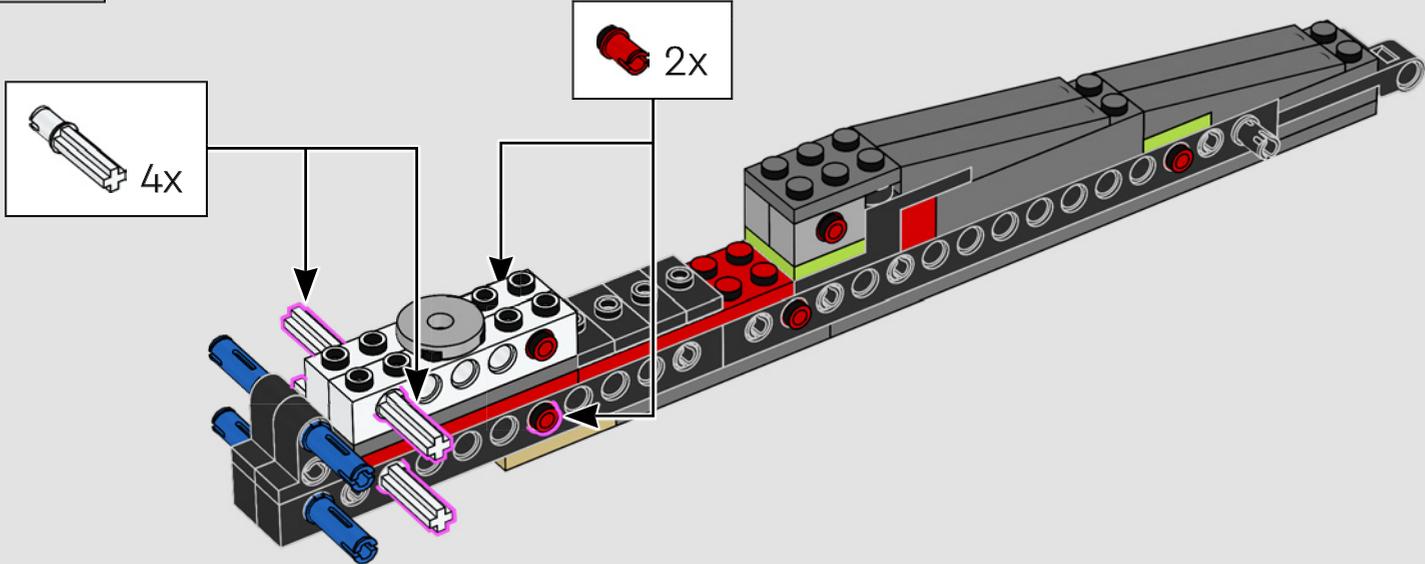


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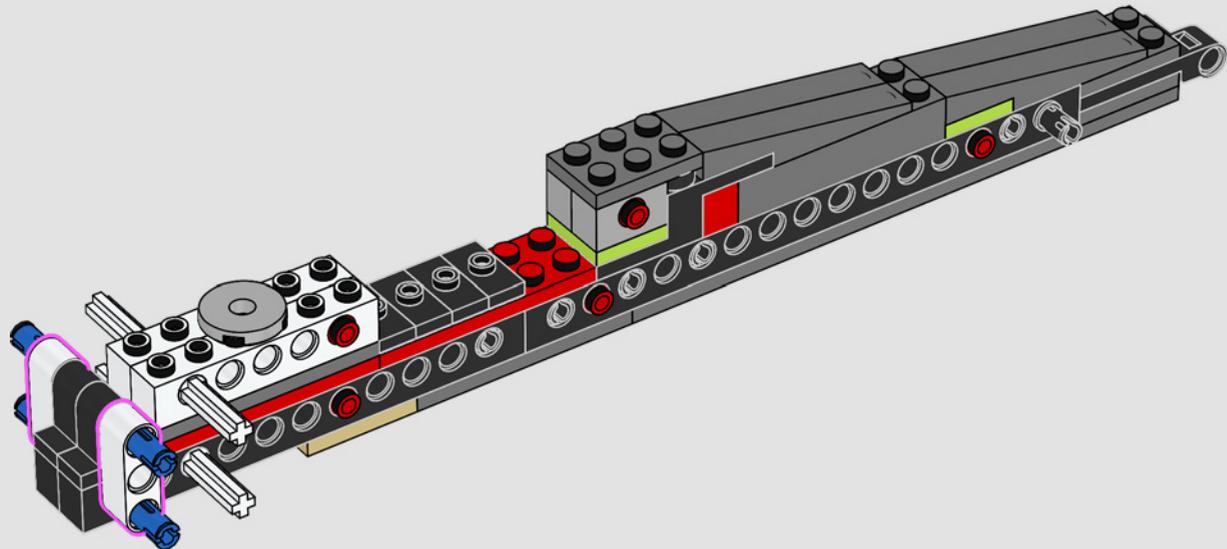


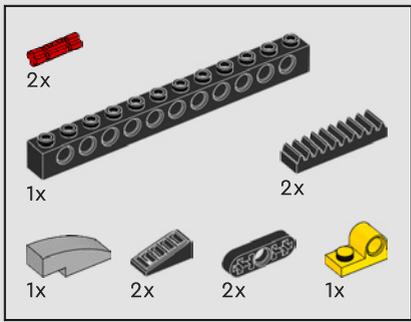


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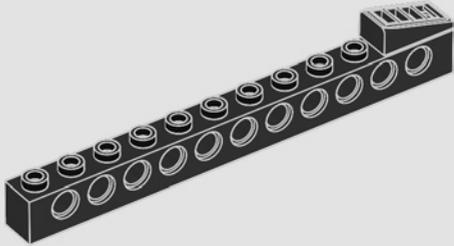
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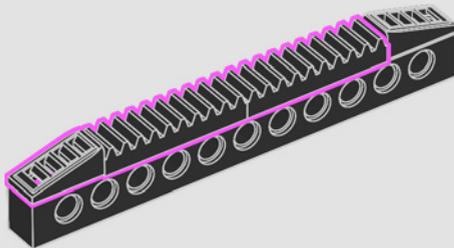


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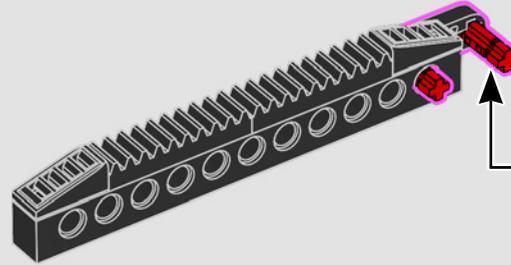
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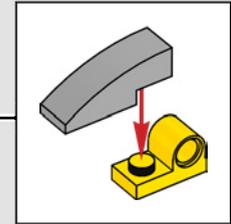
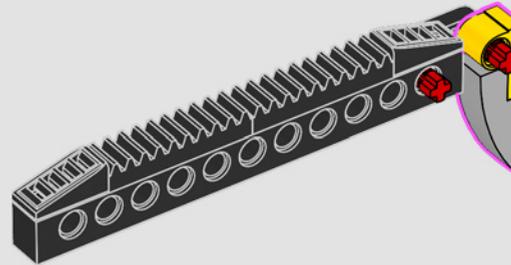
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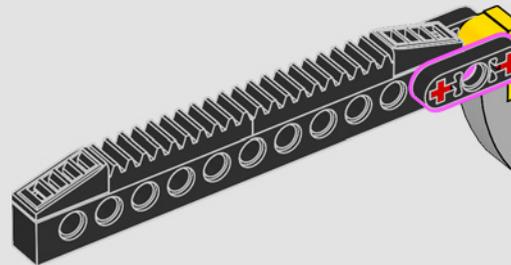
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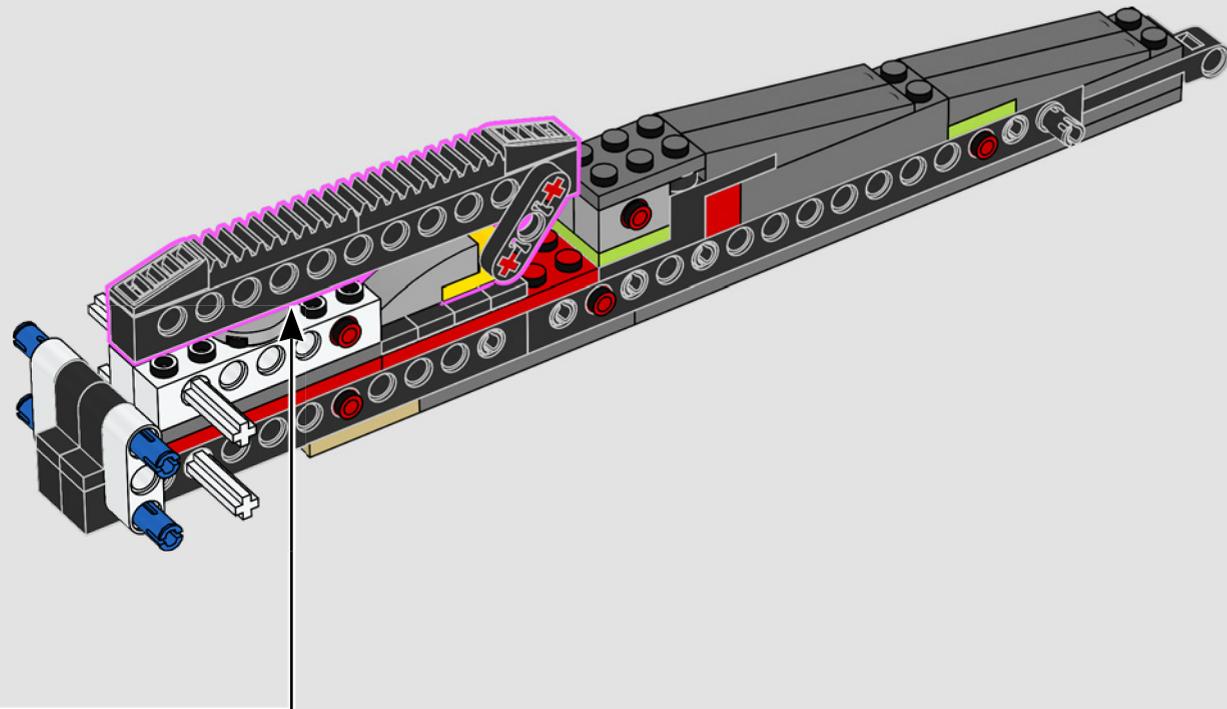


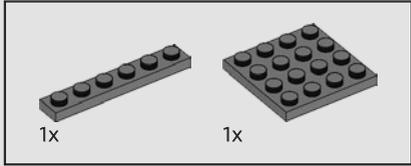
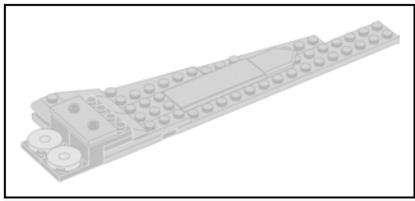
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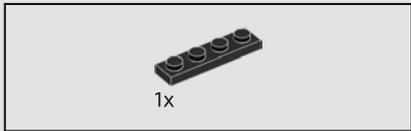
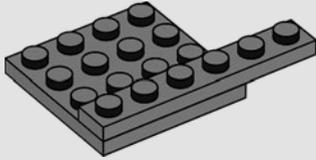


Cette pièce constituera le levier pour faire battre les ailes.

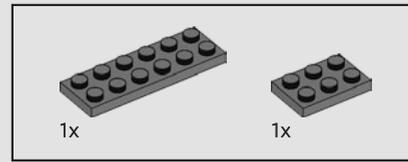
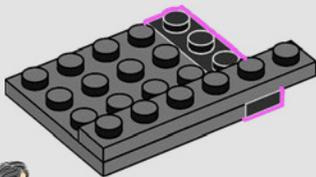




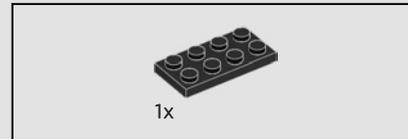
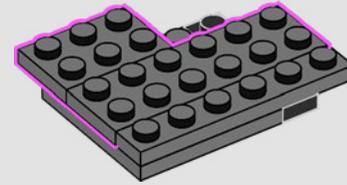
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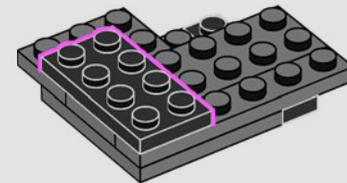
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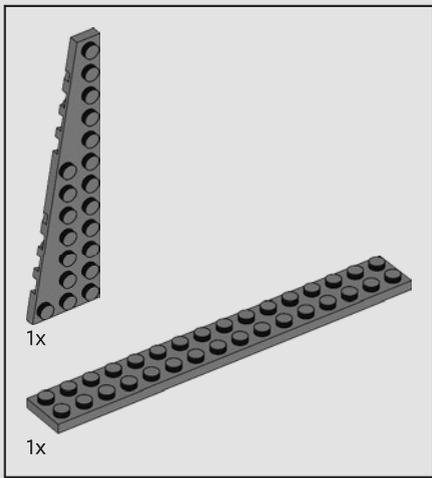


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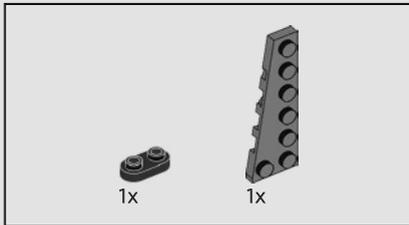
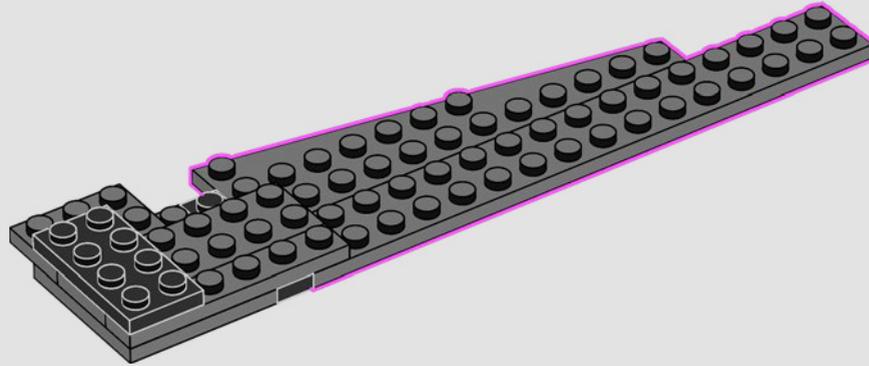


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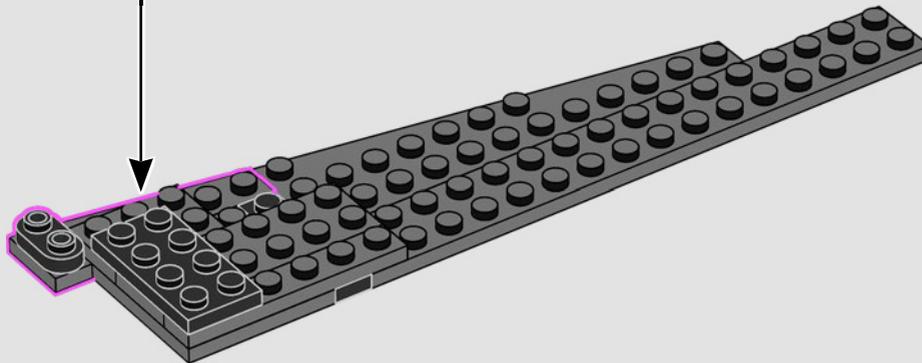
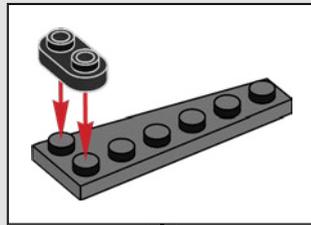


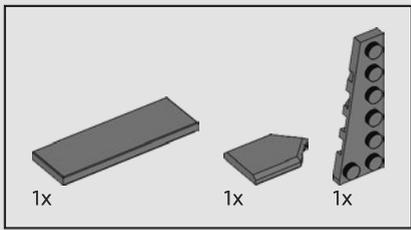


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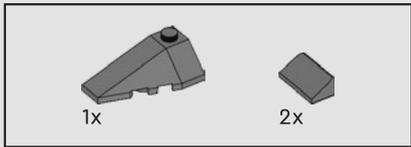
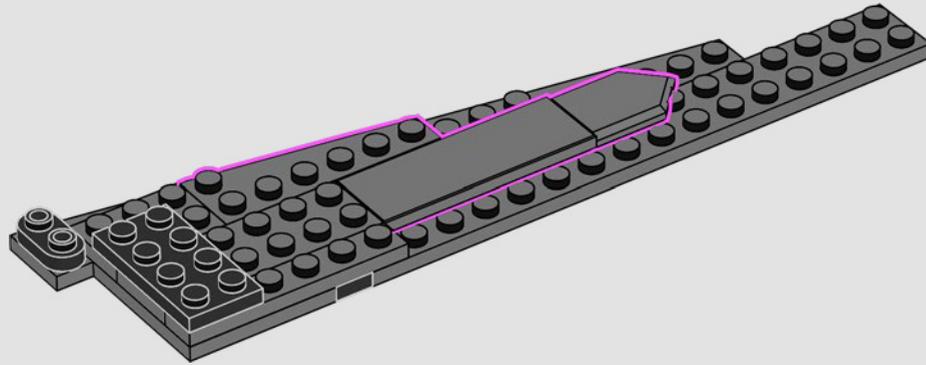


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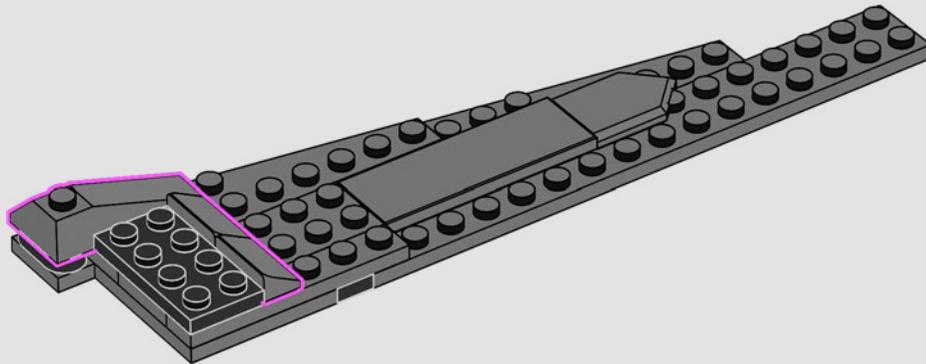


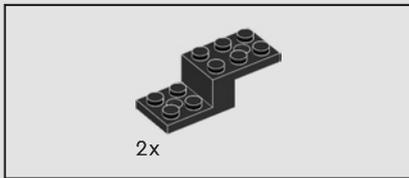


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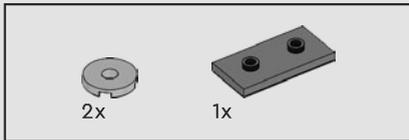
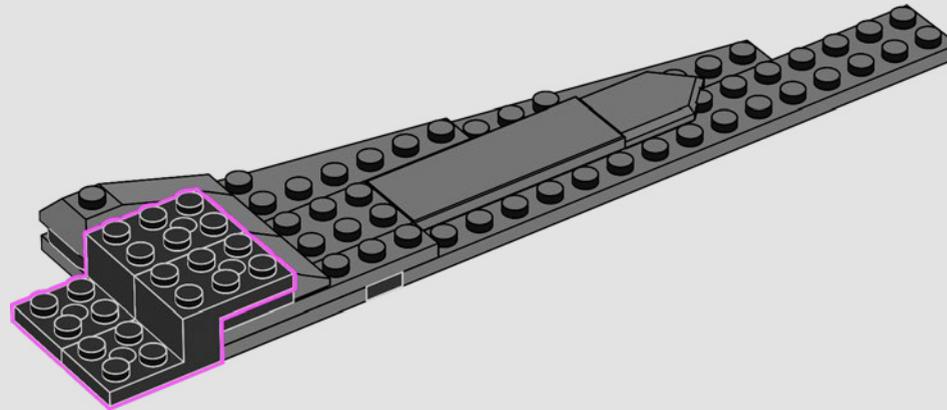


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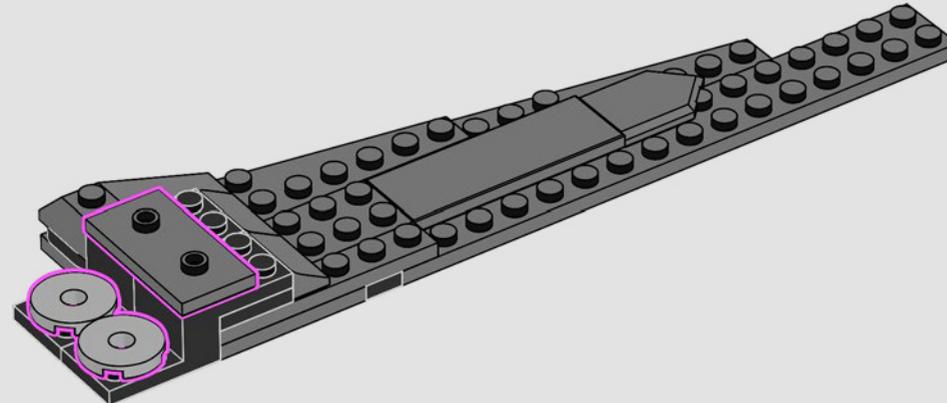




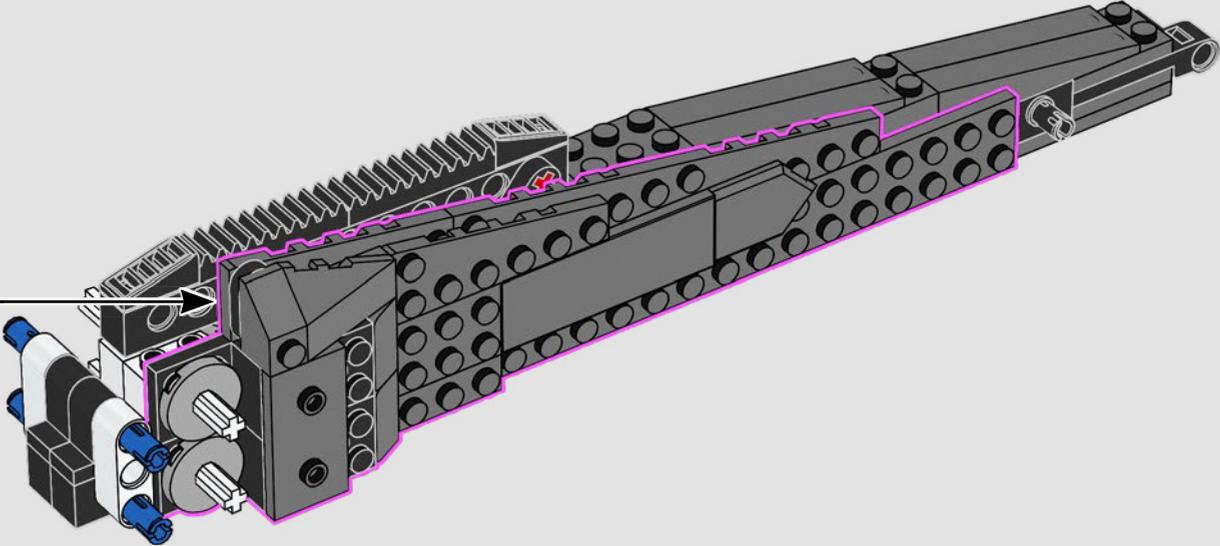
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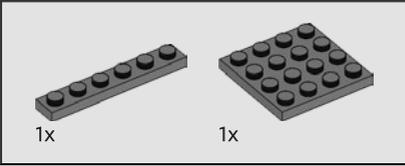
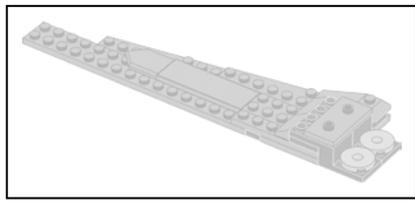


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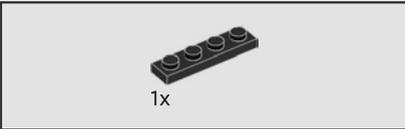
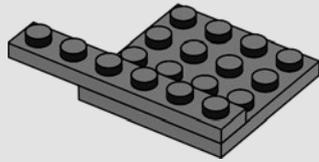


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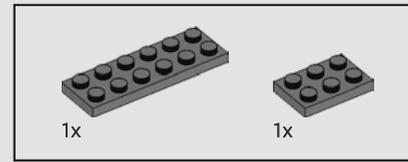
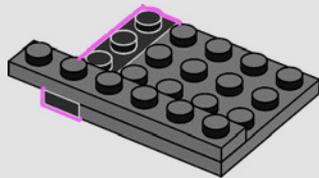




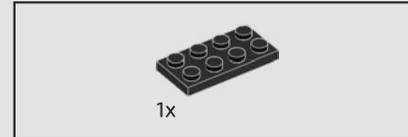
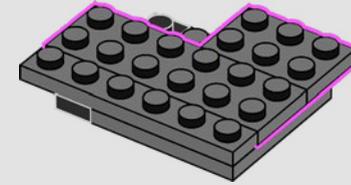
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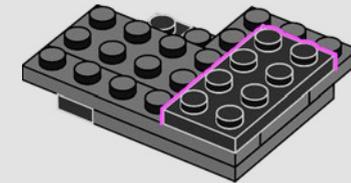
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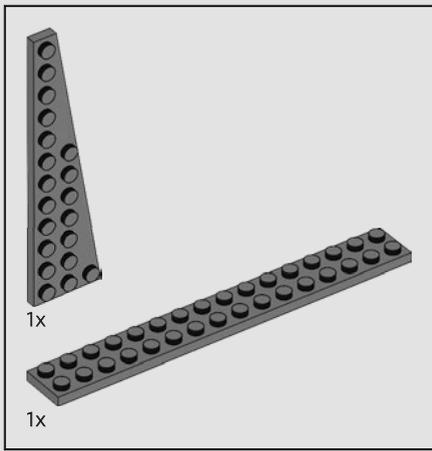


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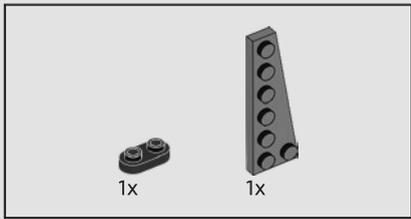
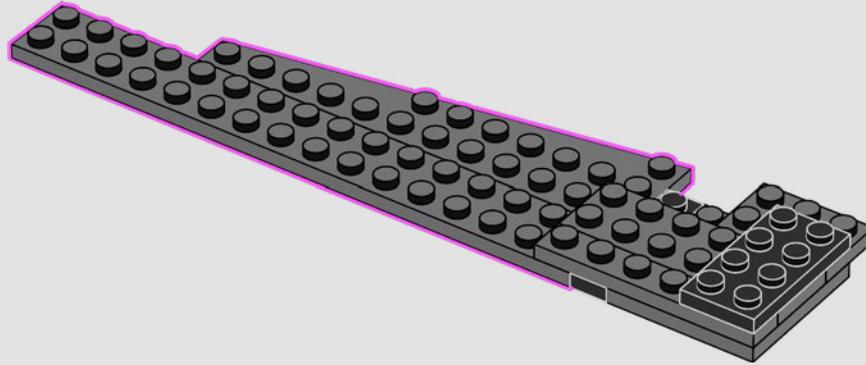


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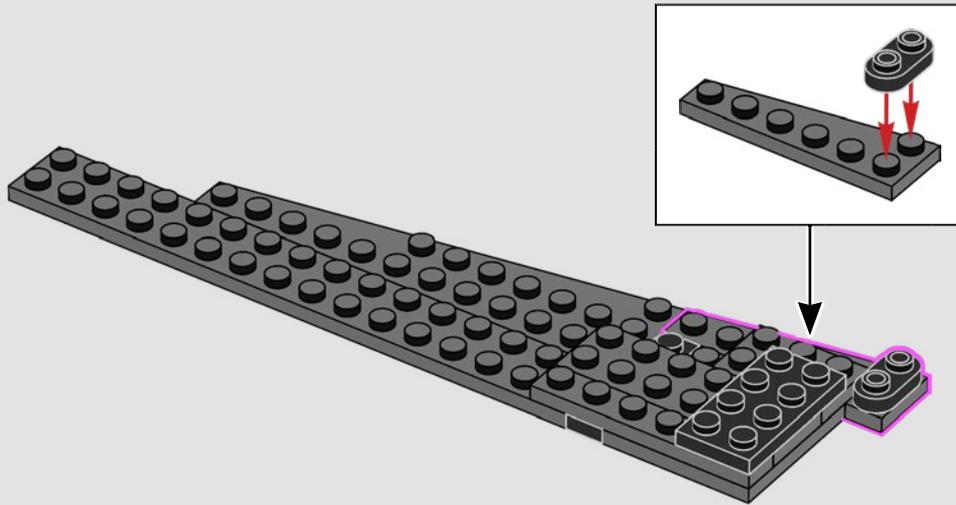


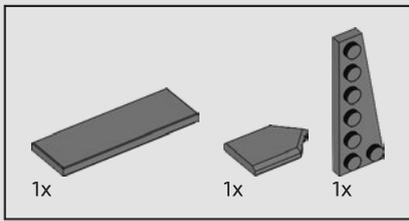


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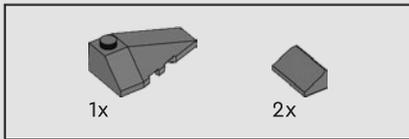
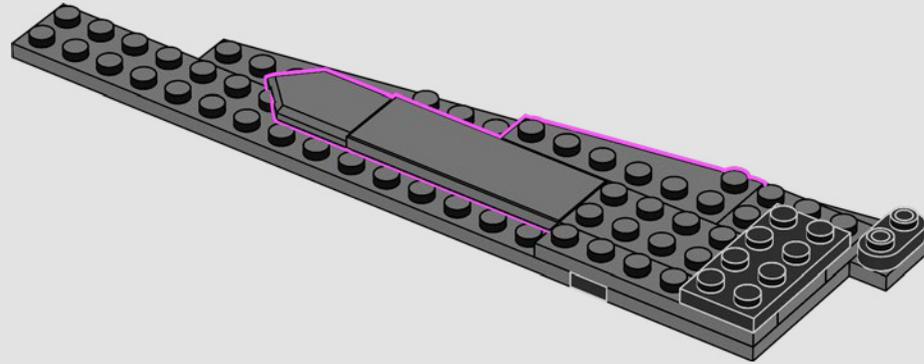


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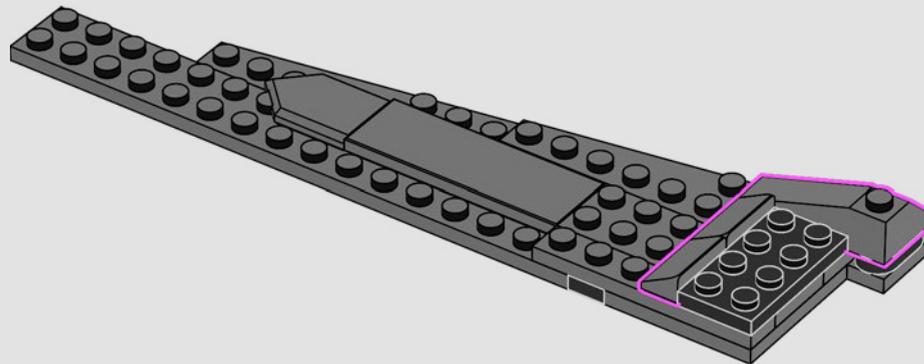


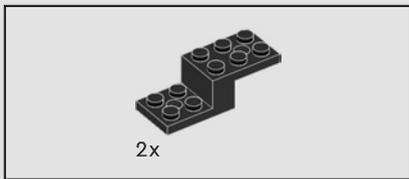


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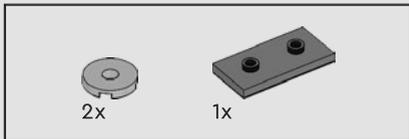
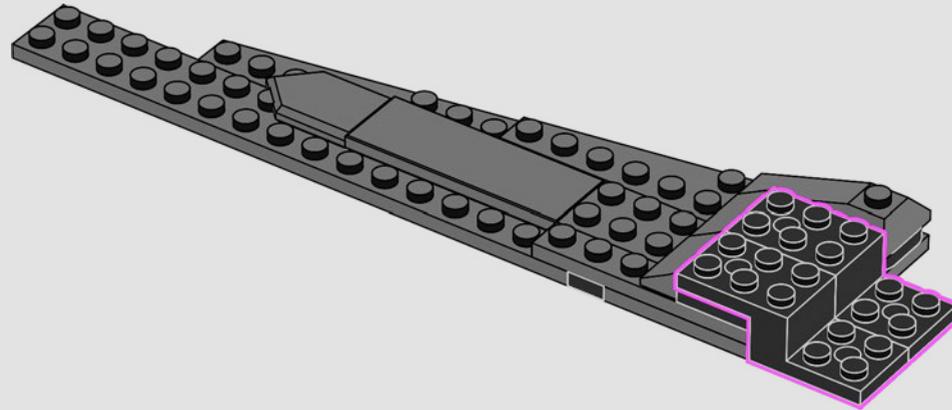


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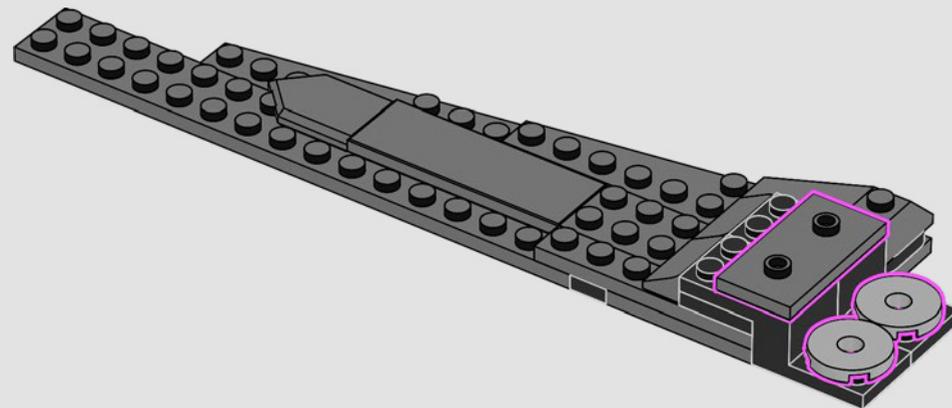




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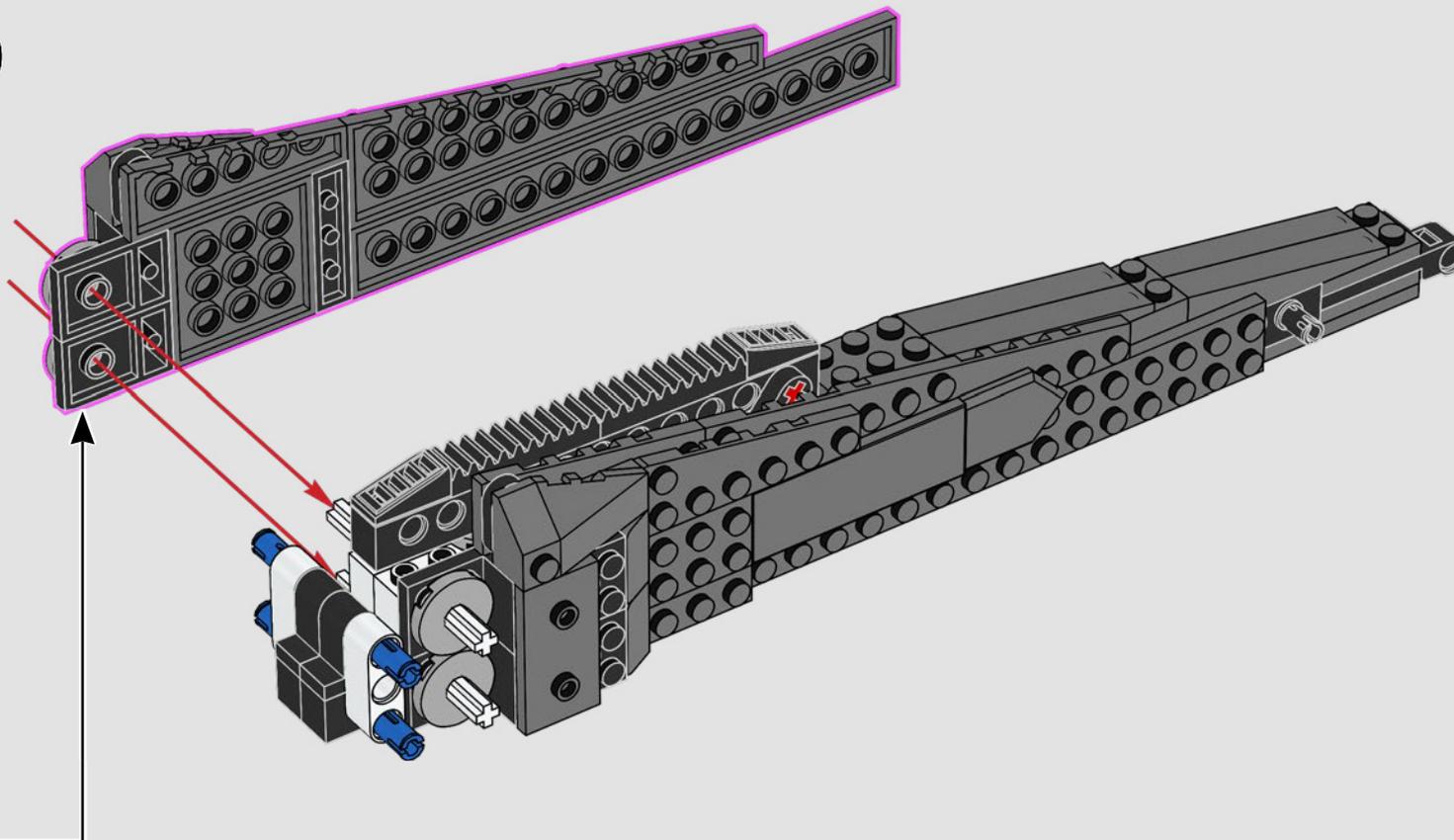
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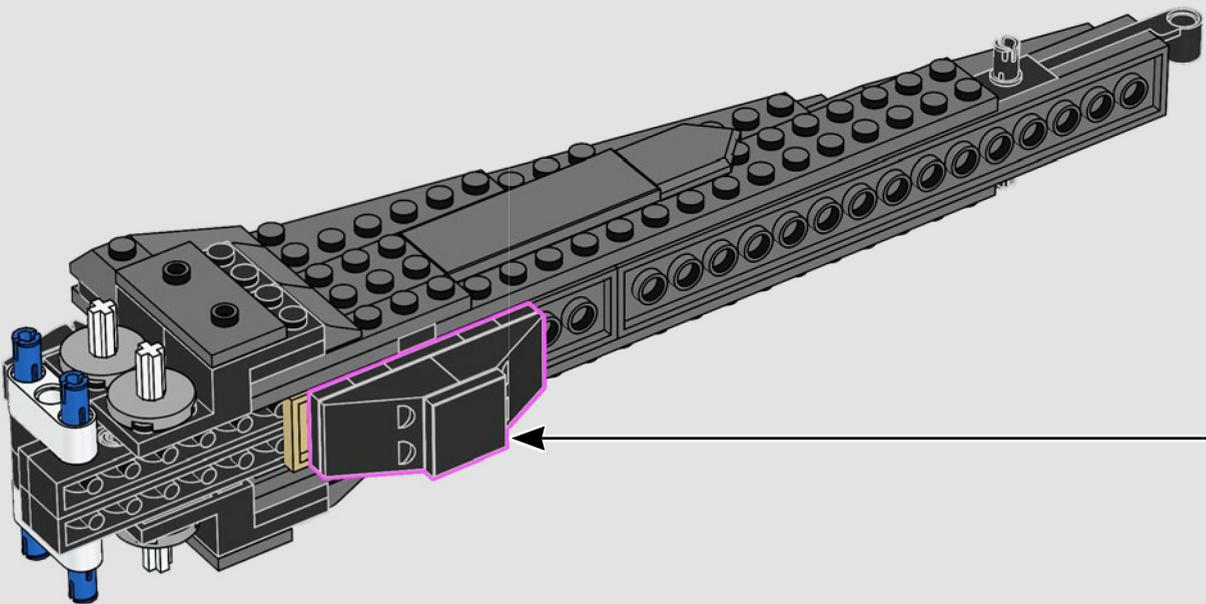
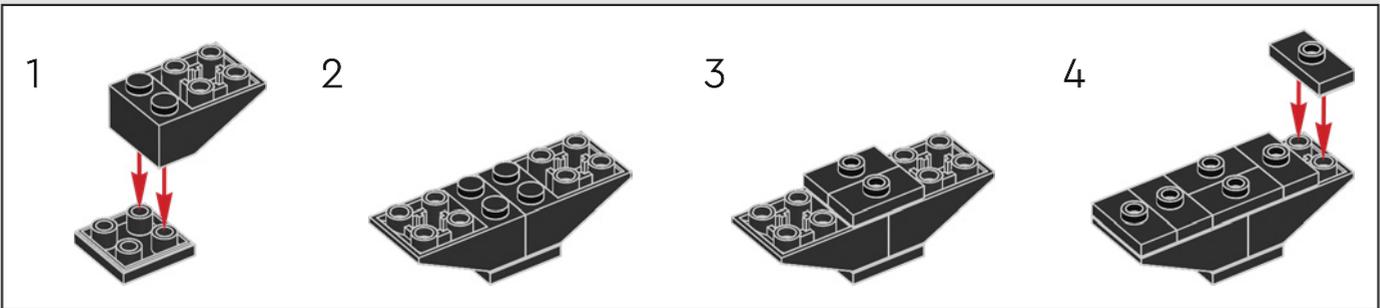
La queue servira de poignée pour tenir le véhicule,  
il est donc important qu'elle soit bien solide !

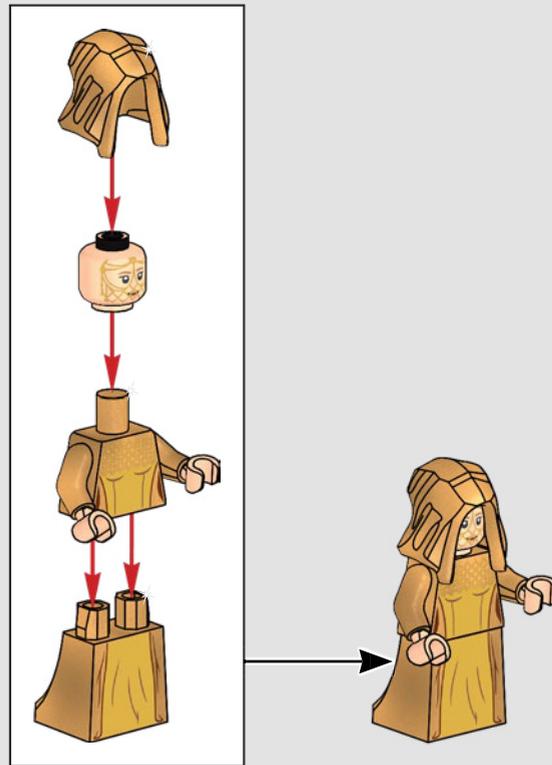
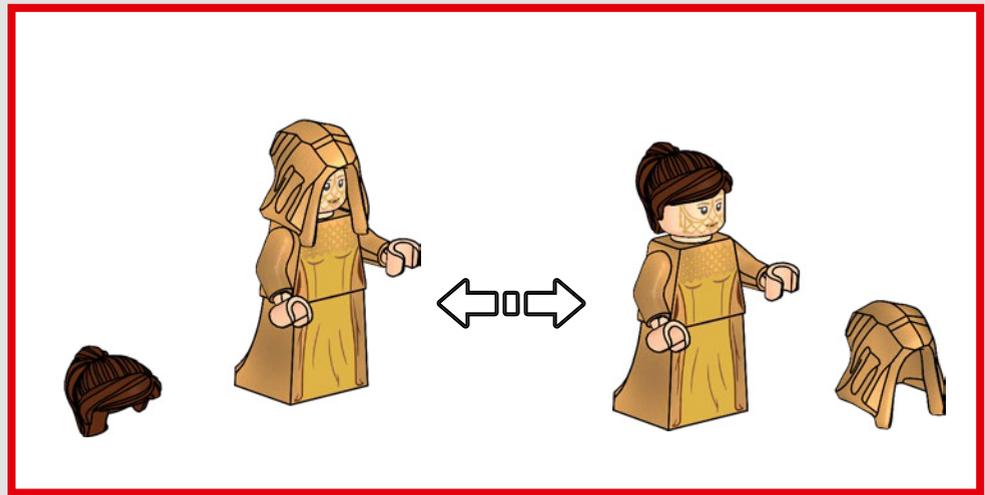
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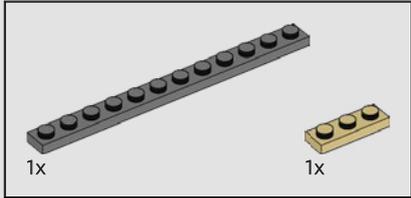
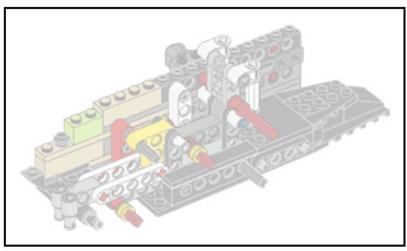




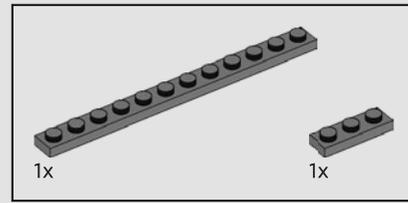
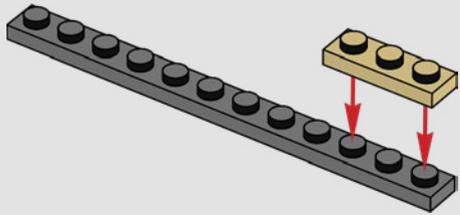
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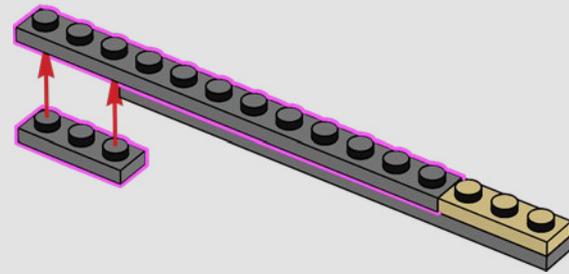


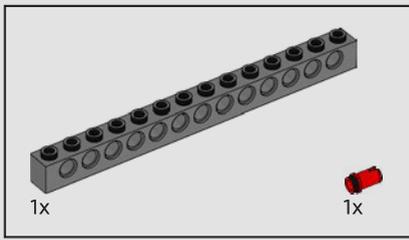


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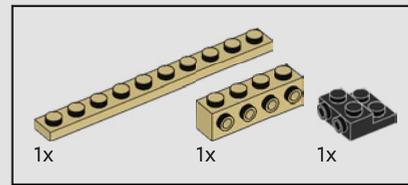
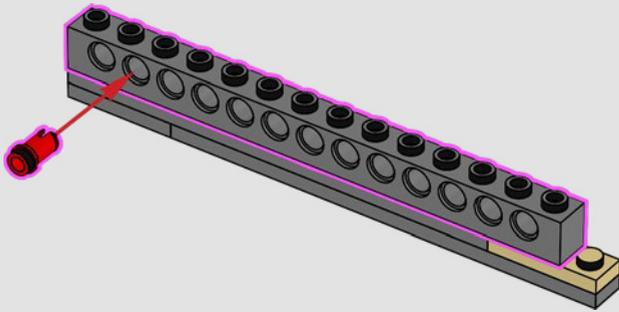


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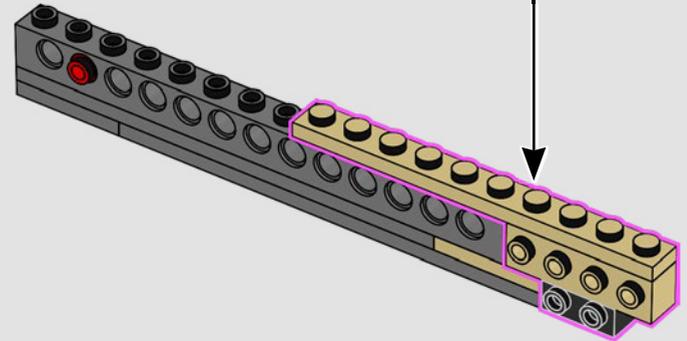
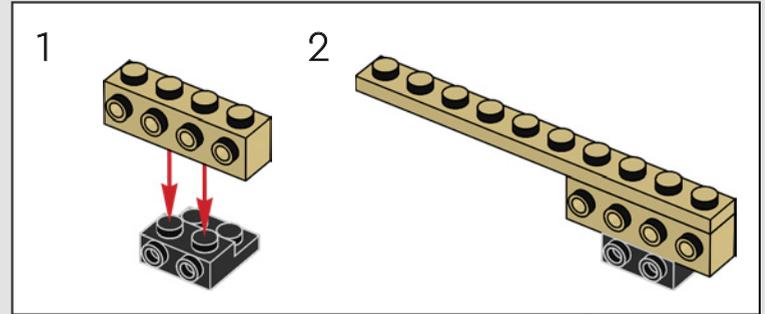


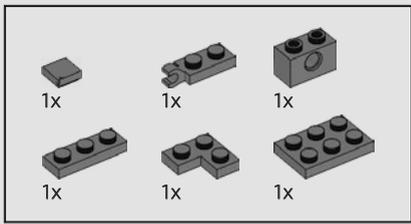


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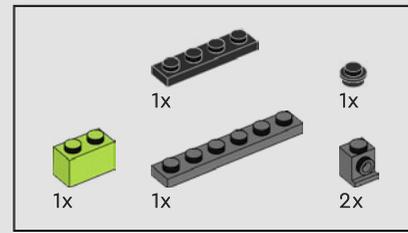
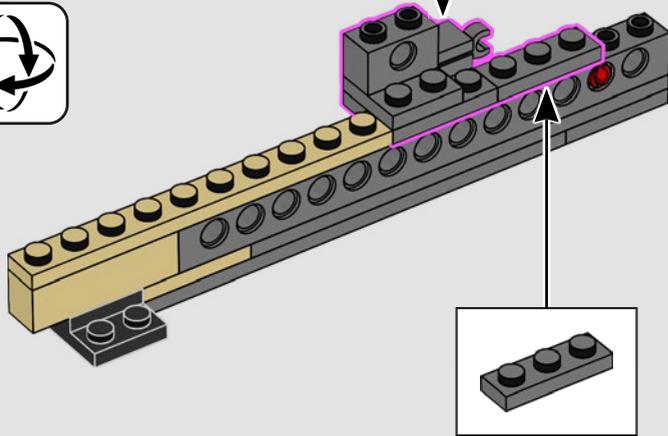
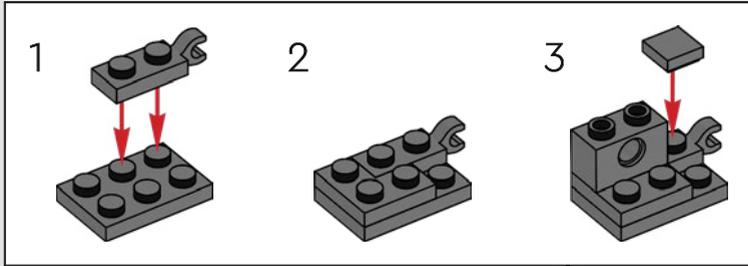


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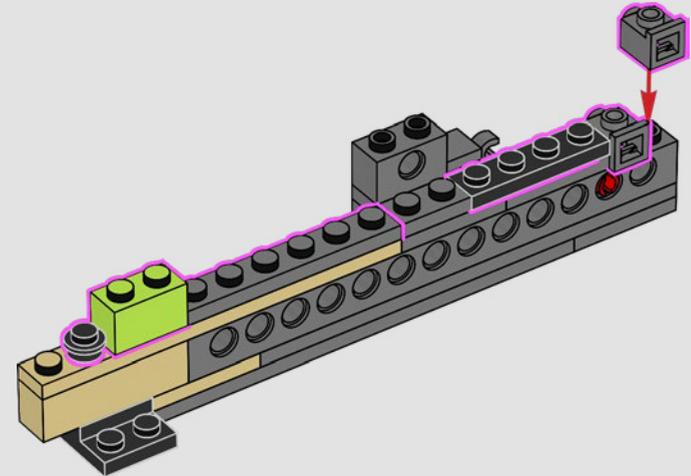


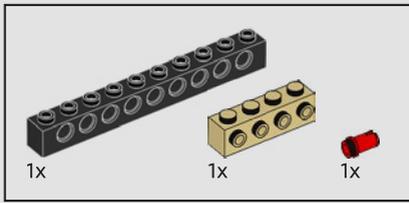


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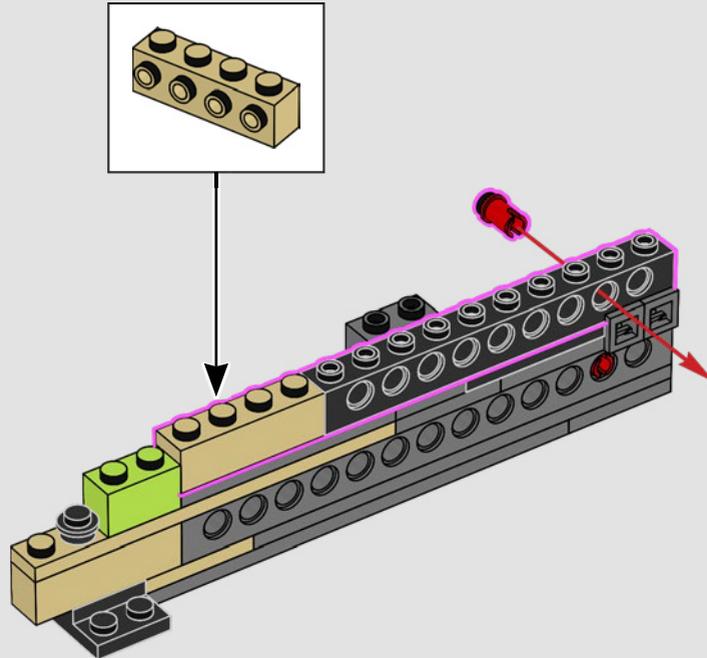


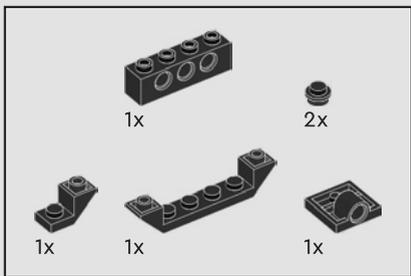
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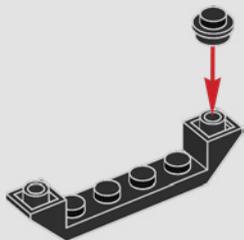
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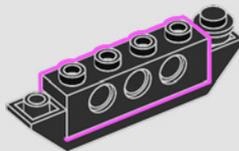


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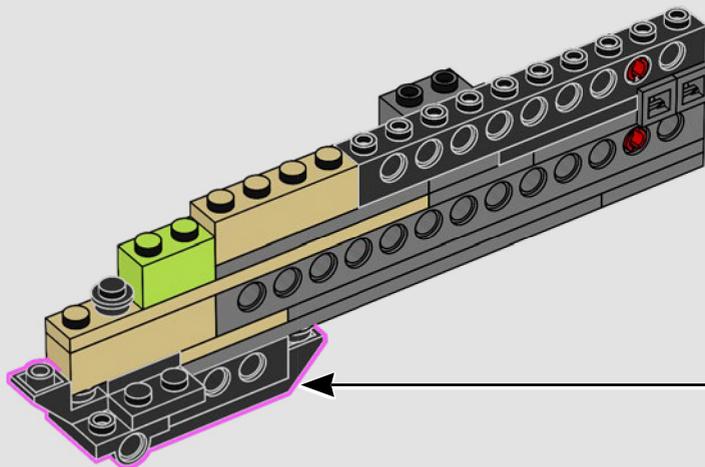
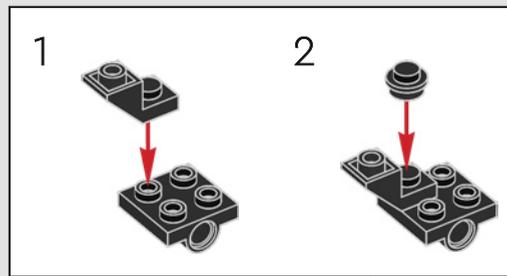
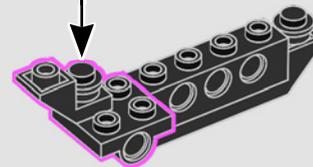
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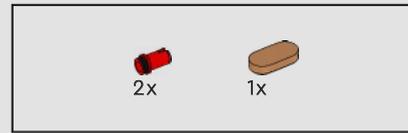
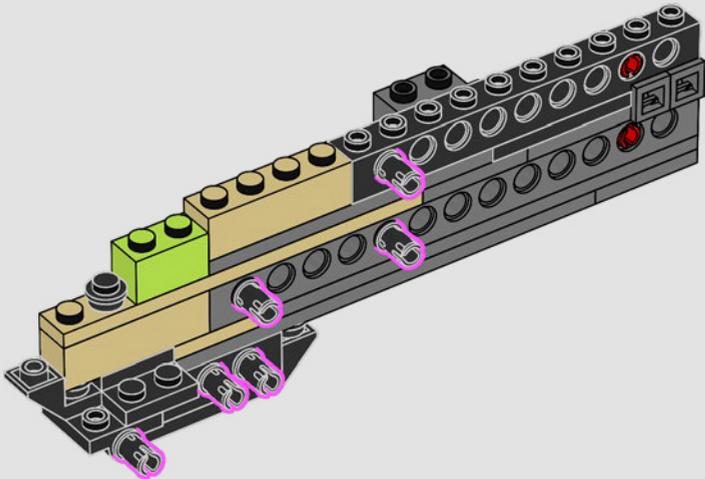


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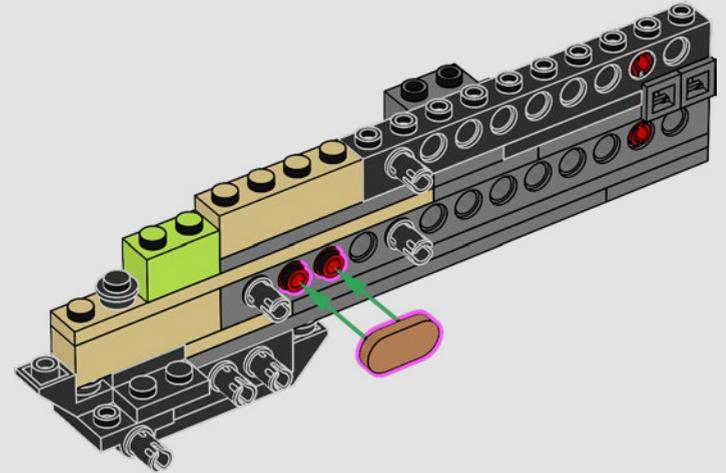


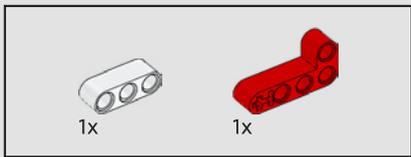


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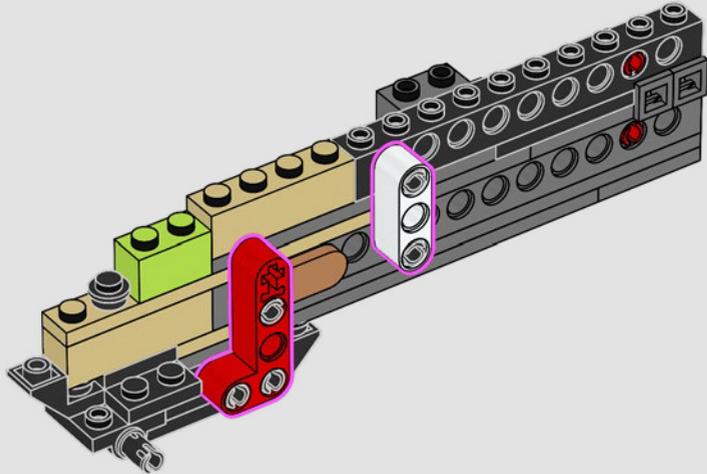


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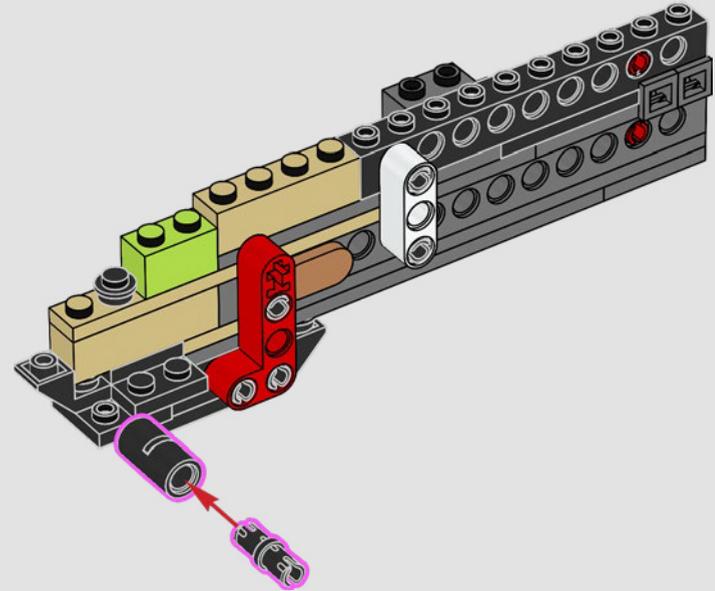


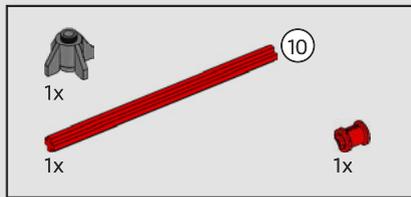


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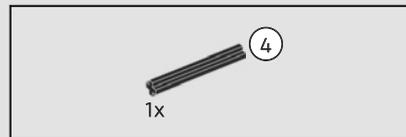
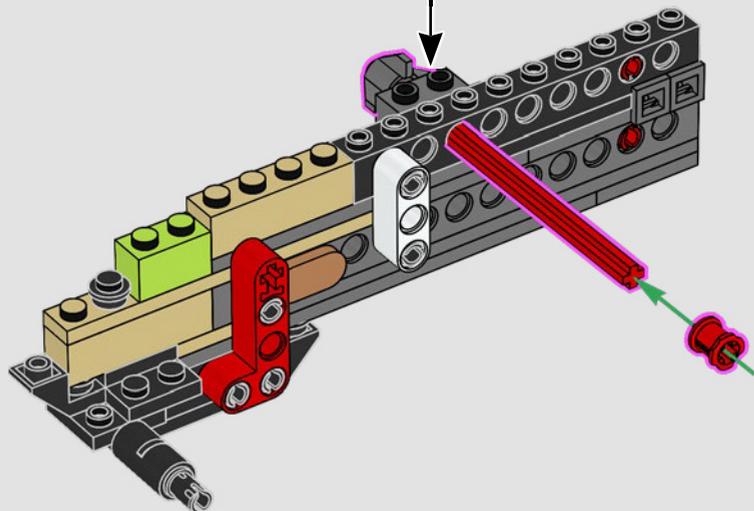
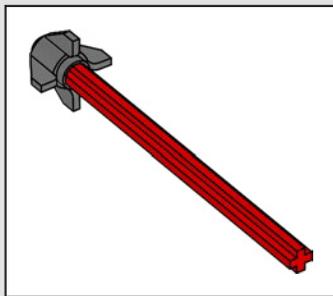


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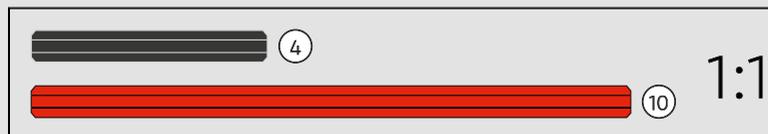
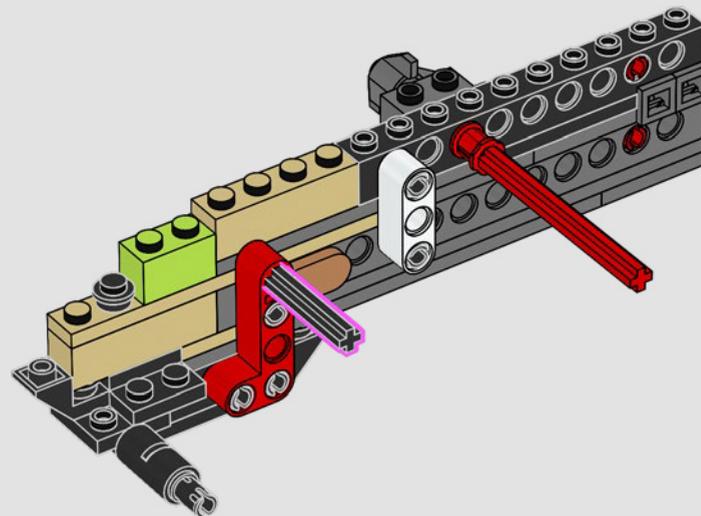


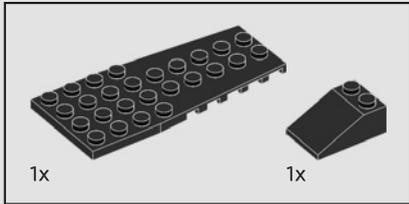
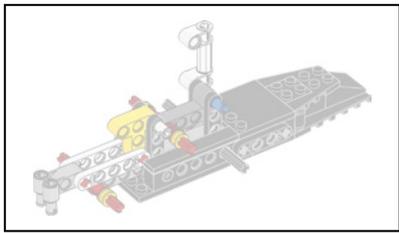


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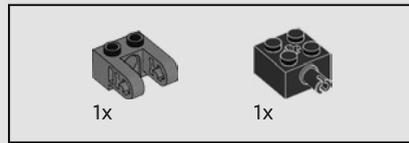
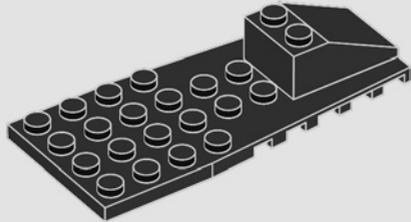


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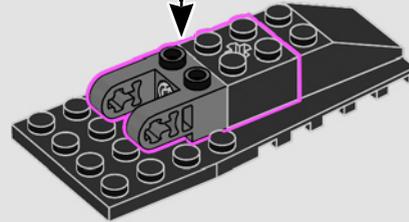
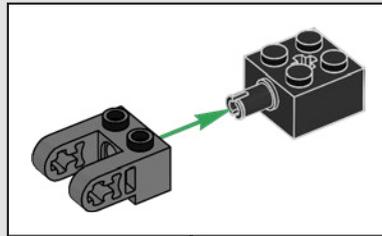




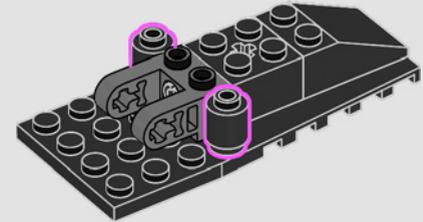
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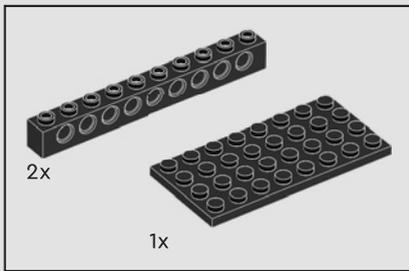


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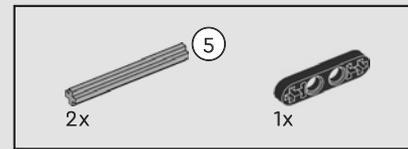
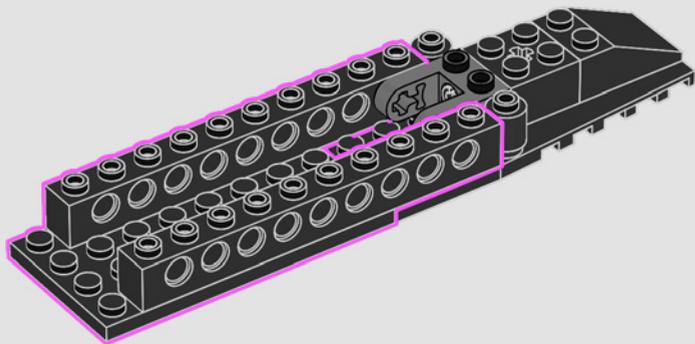


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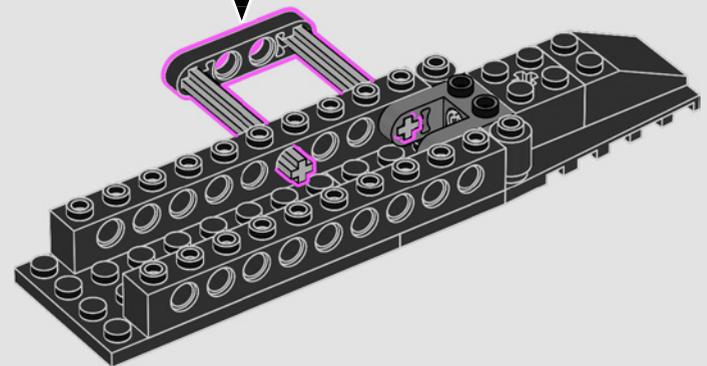
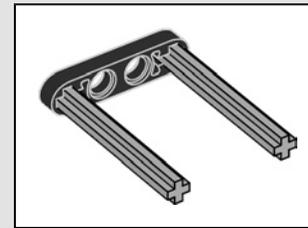


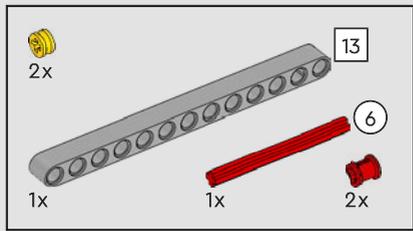


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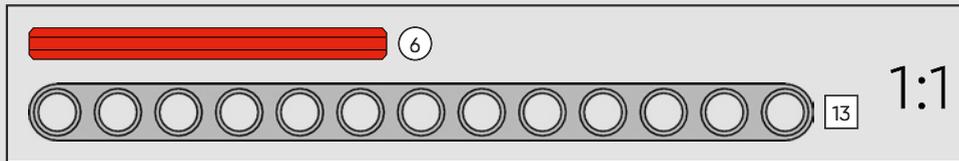
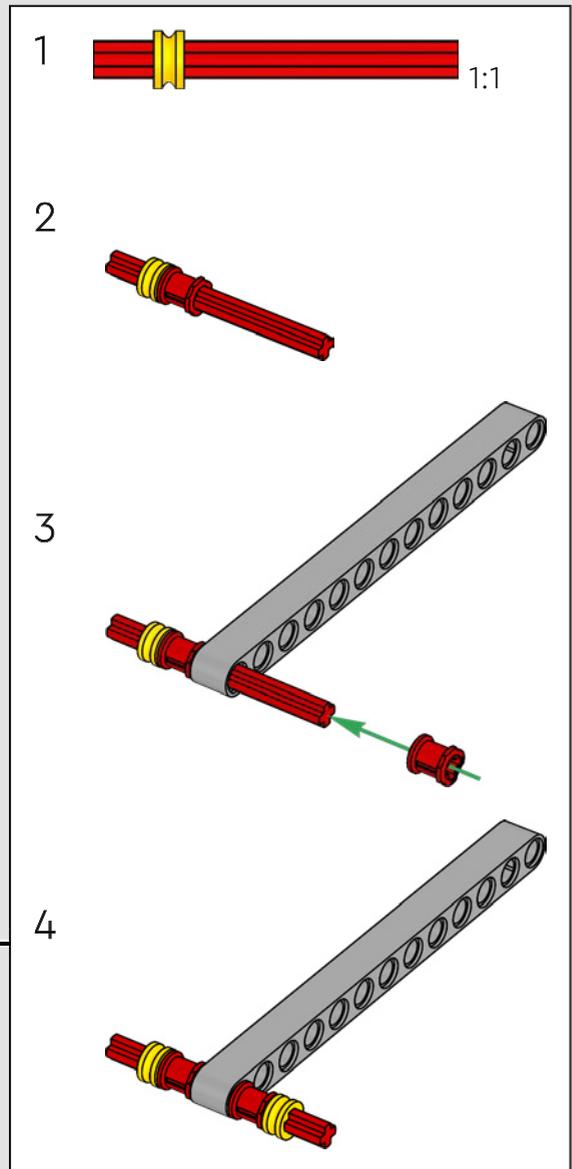
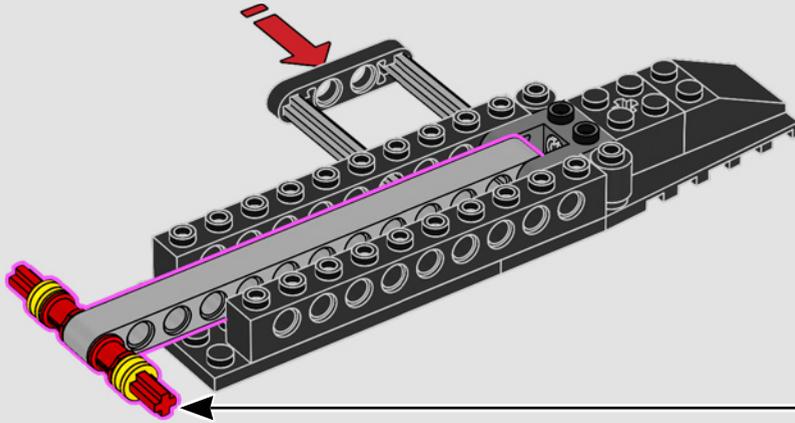


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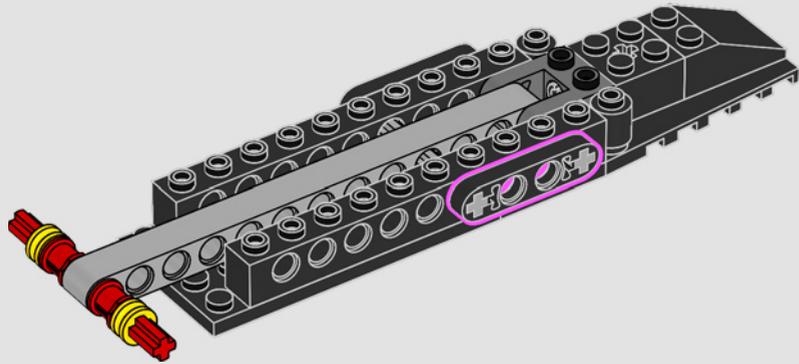


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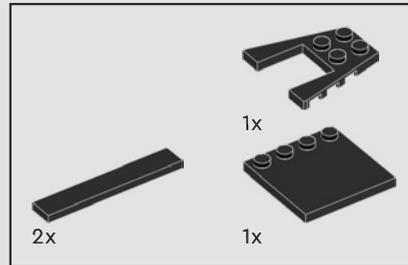
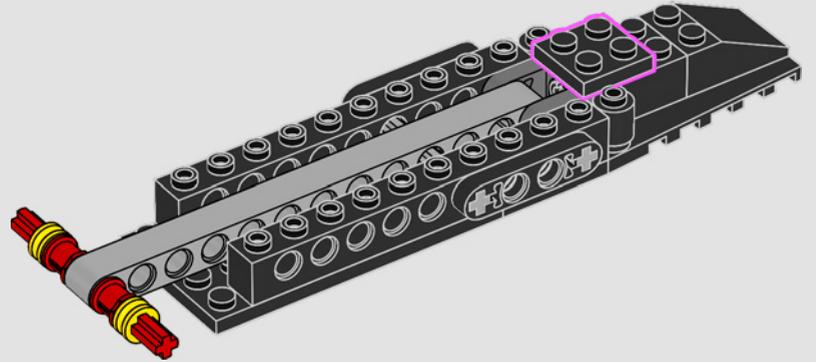




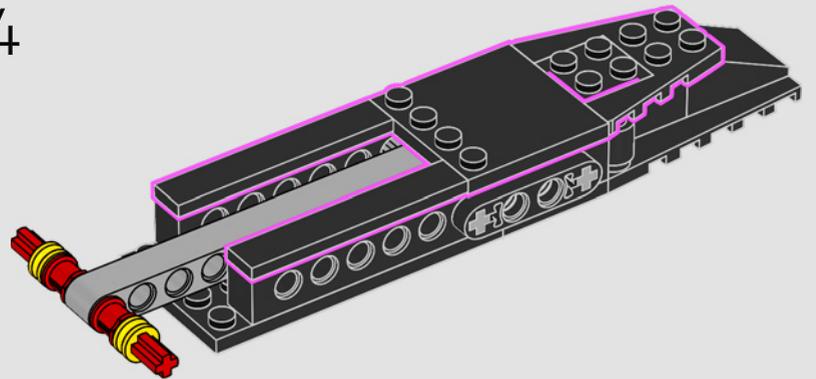
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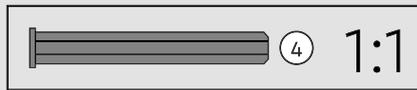
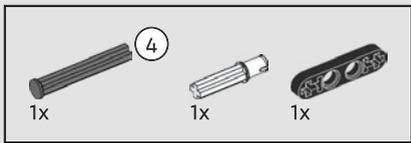


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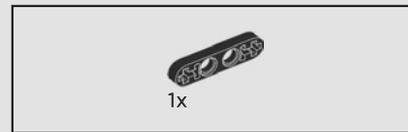
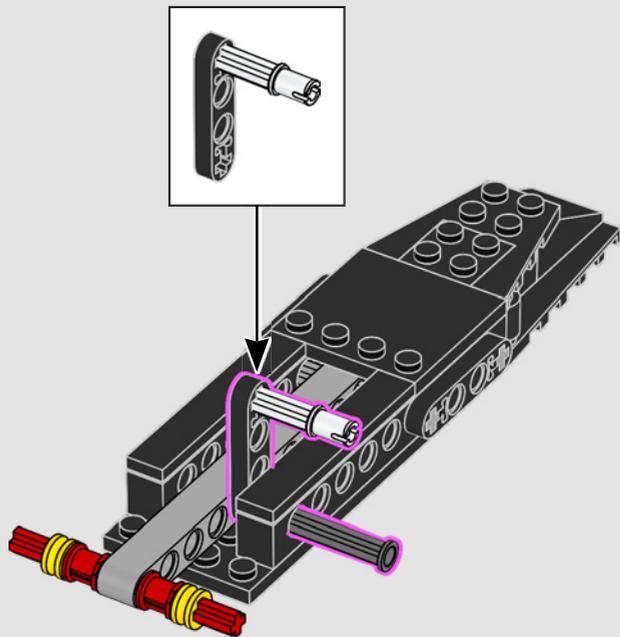


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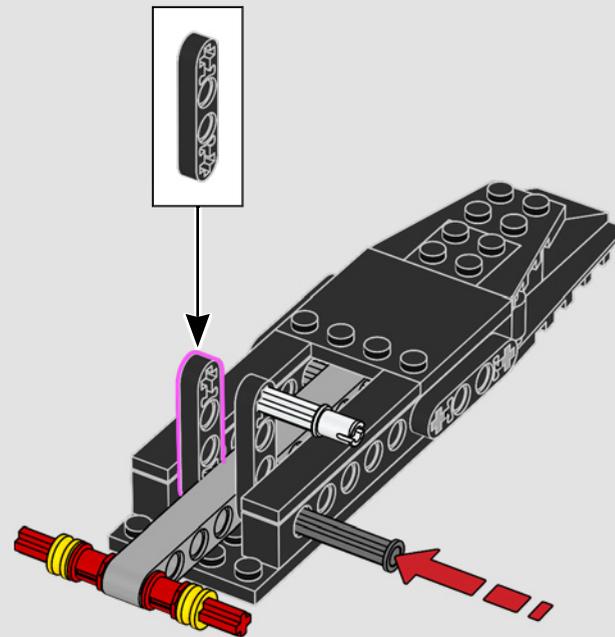


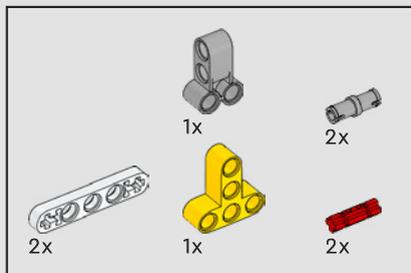


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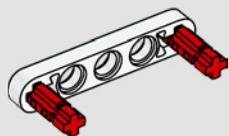
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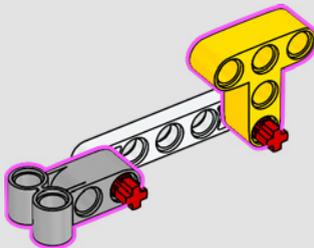


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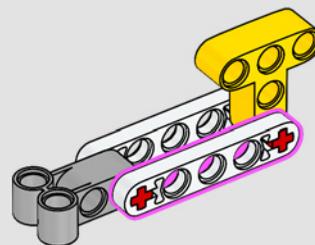
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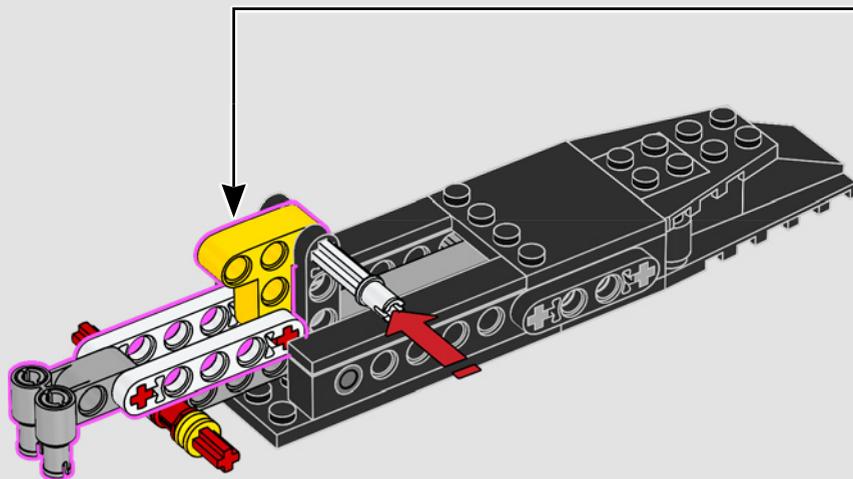
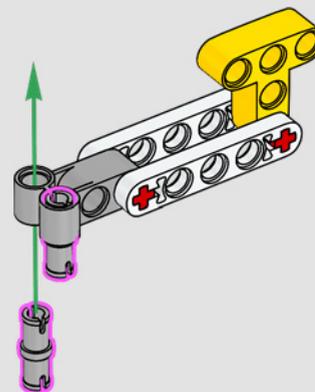
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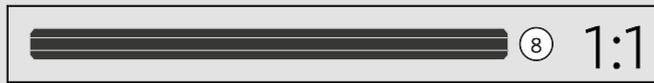
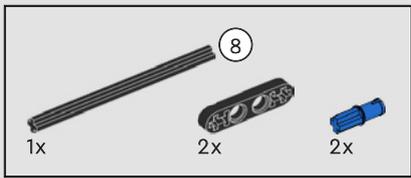


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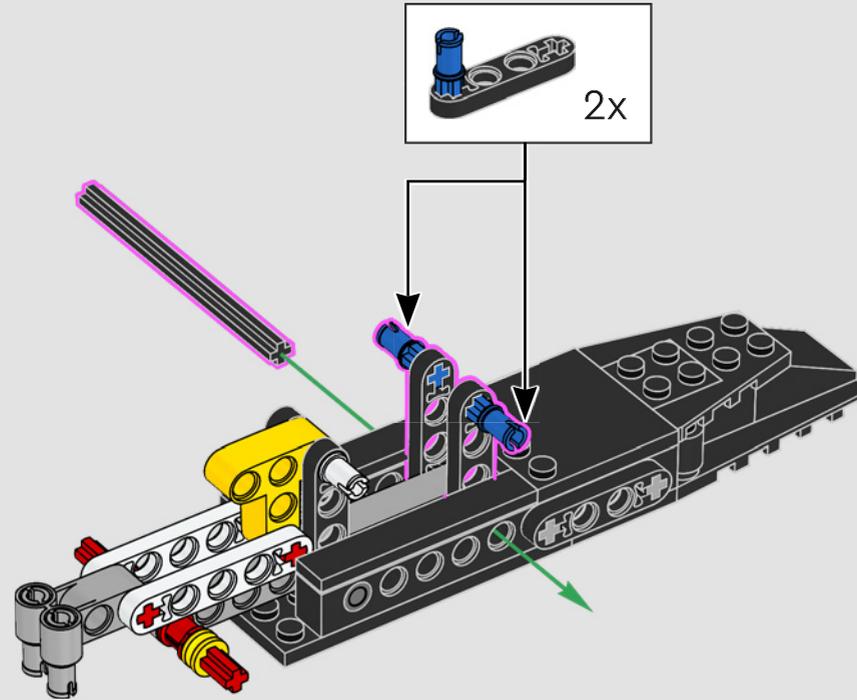


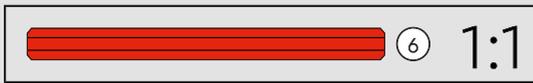
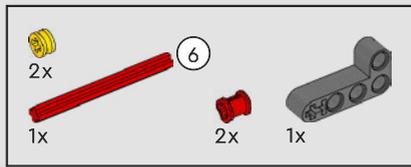
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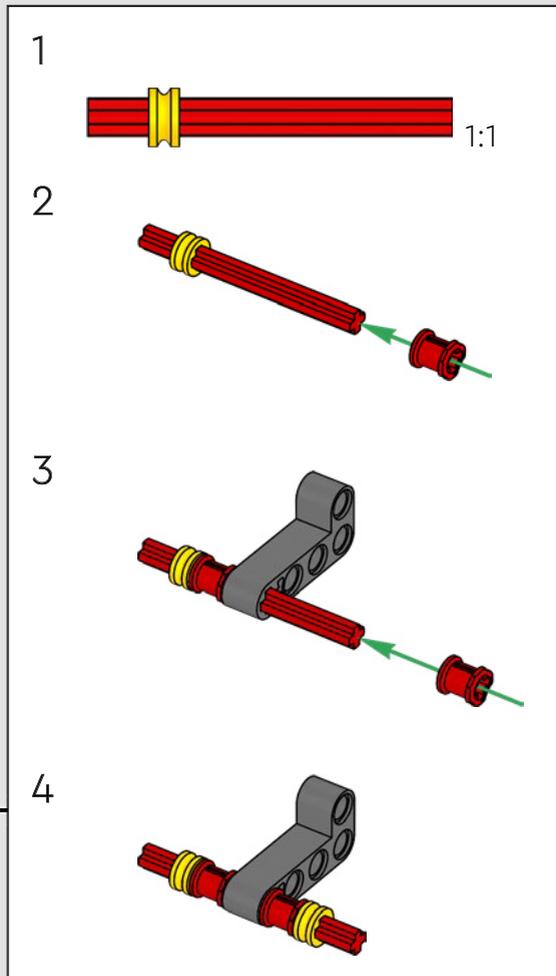
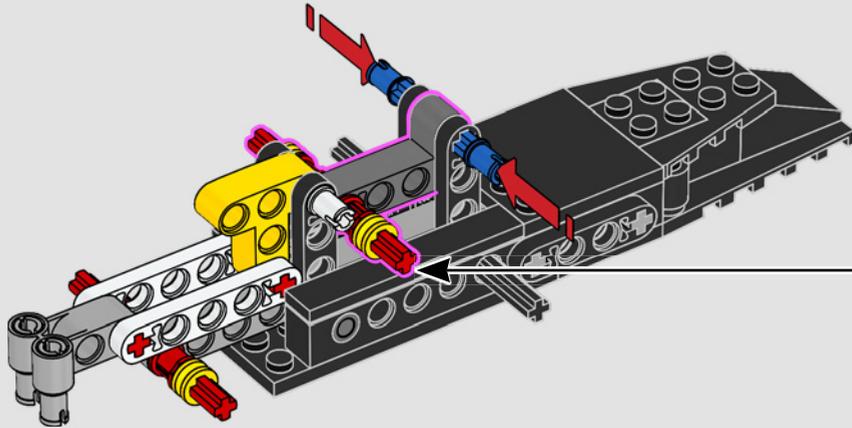


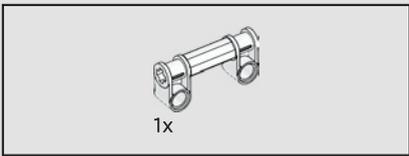
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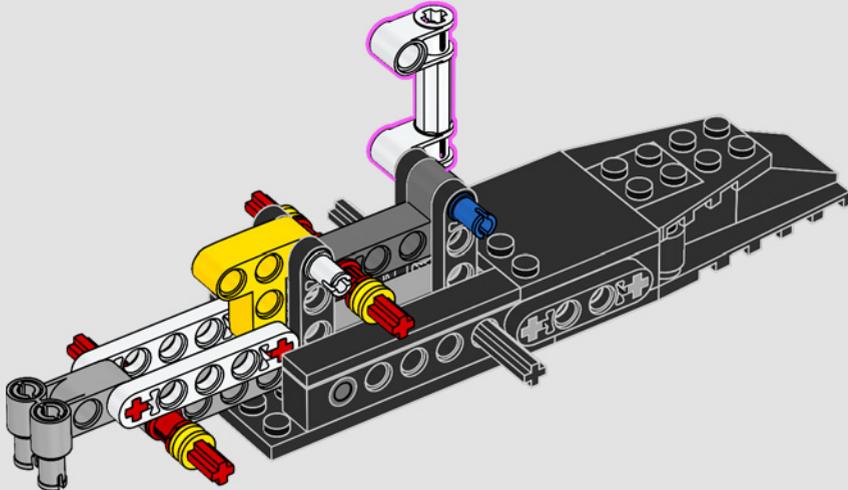


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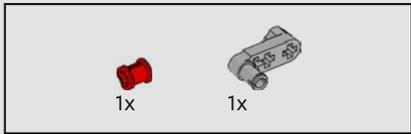
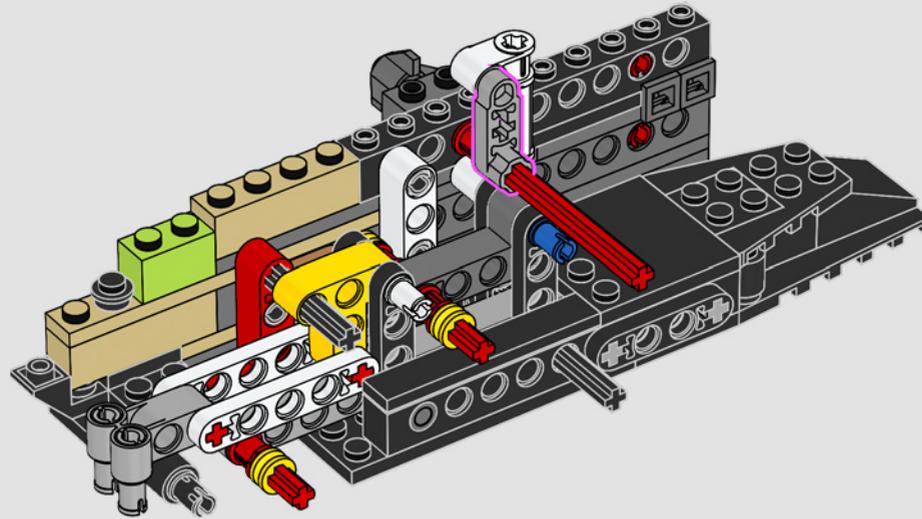
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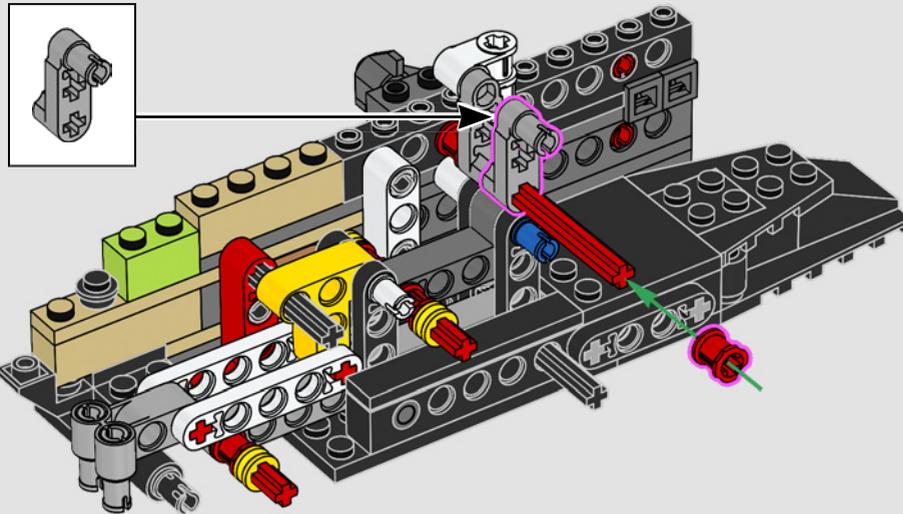


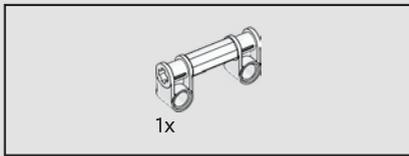


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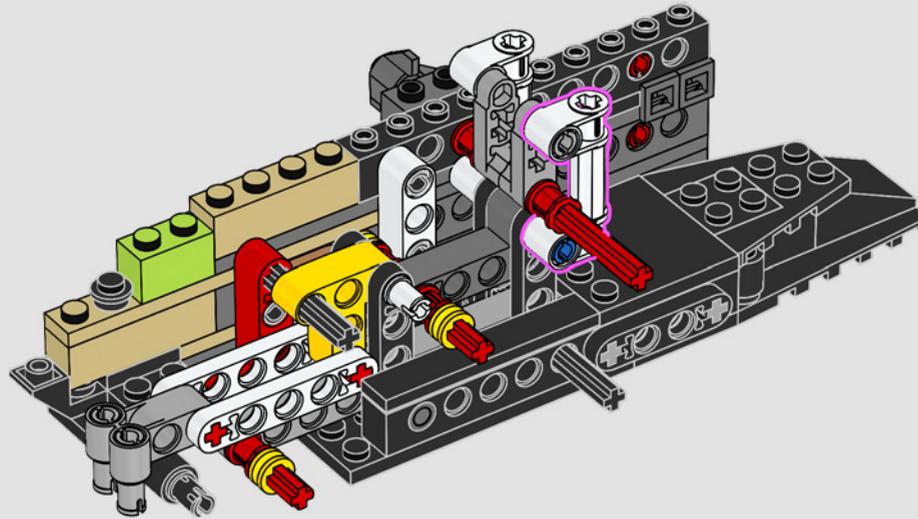


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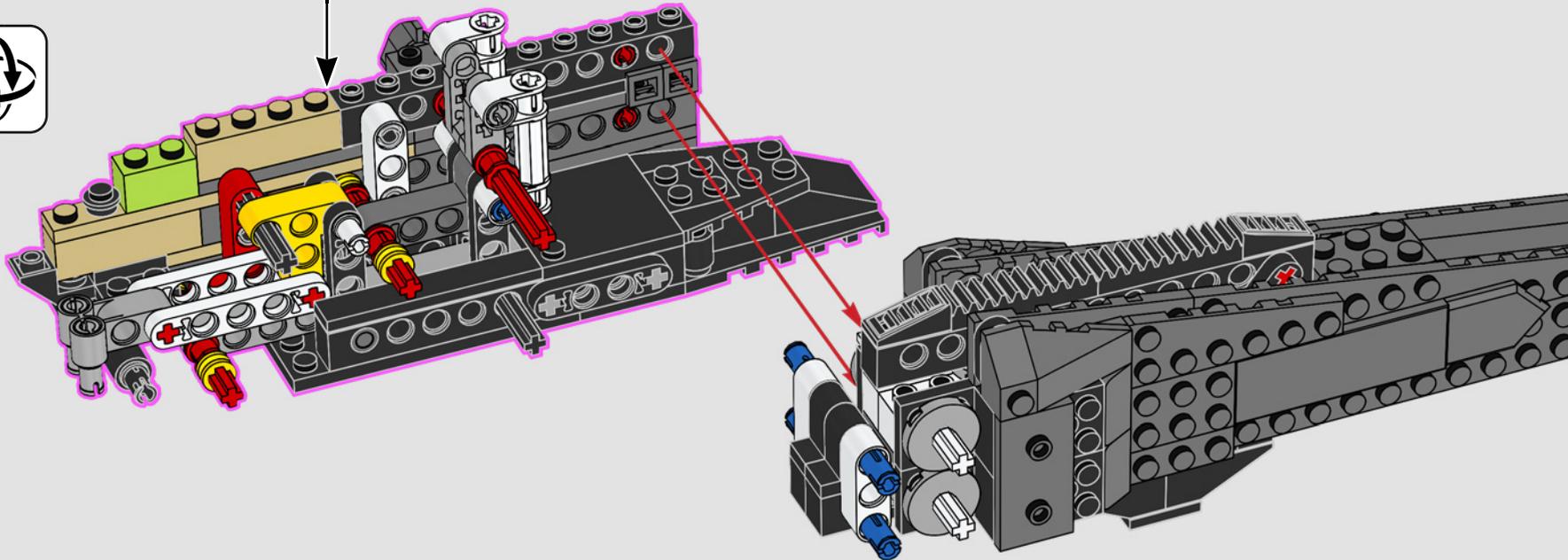


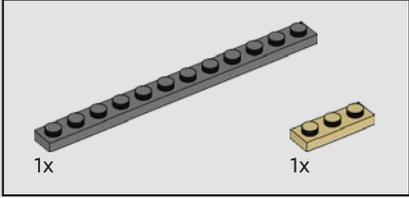
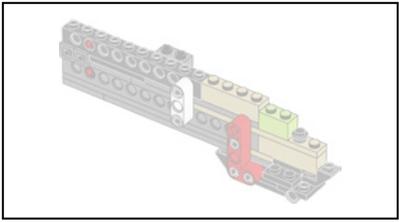


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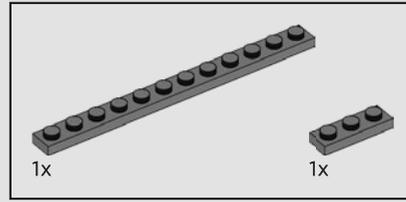
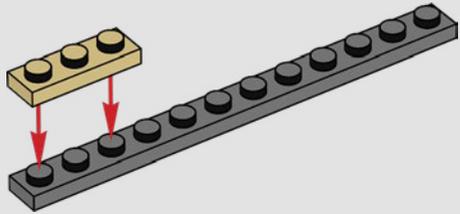


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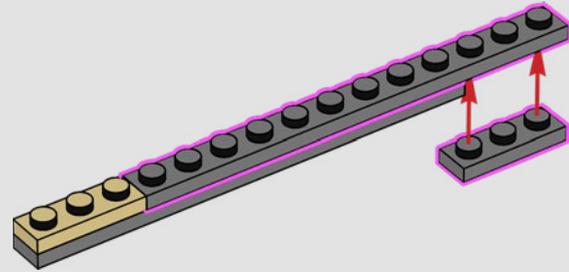


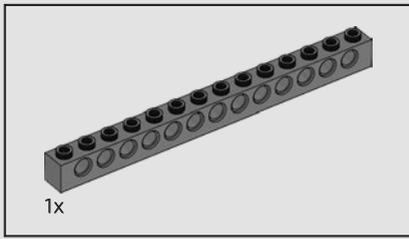


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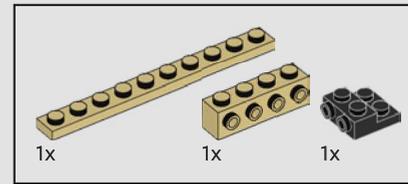
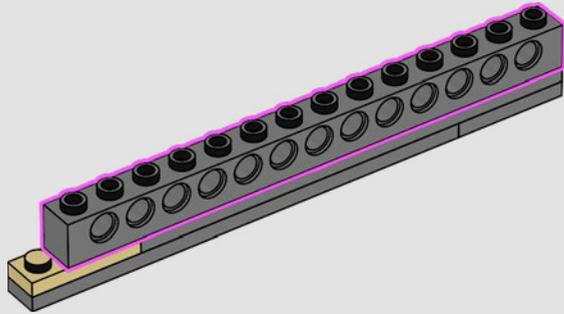


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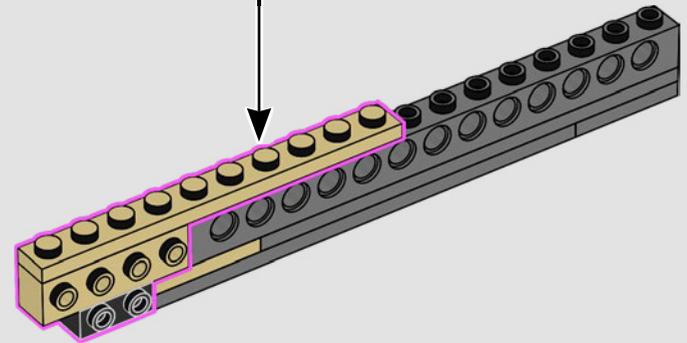
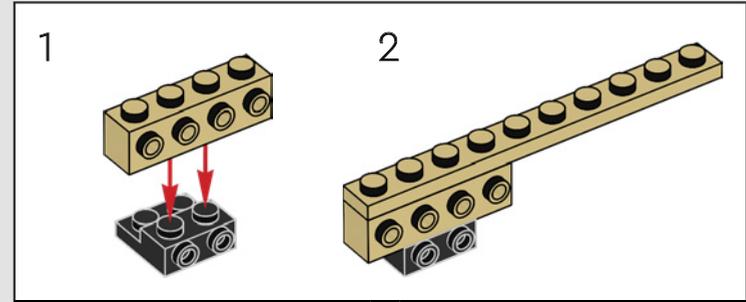


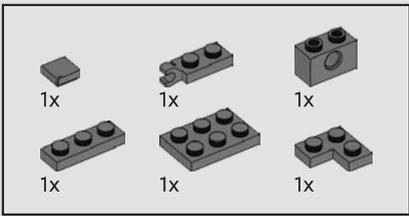


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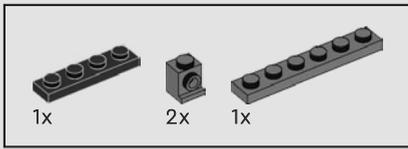
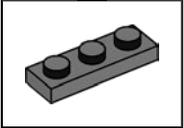
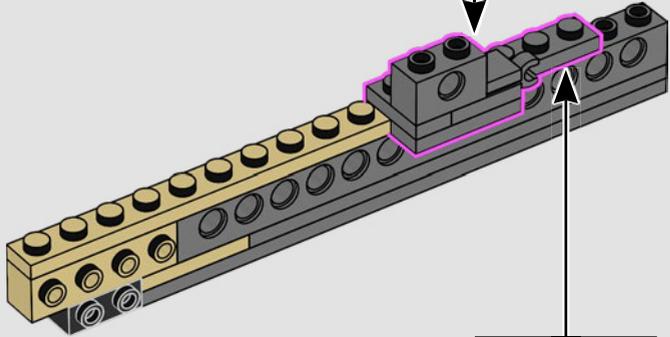
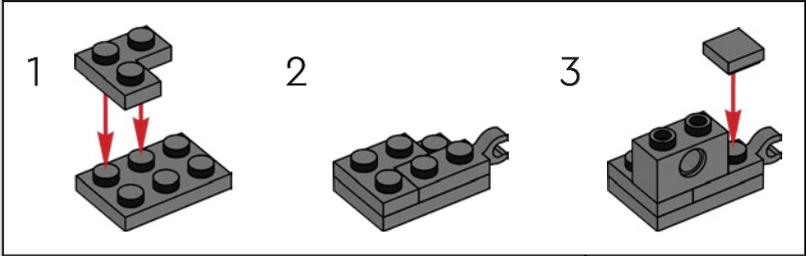


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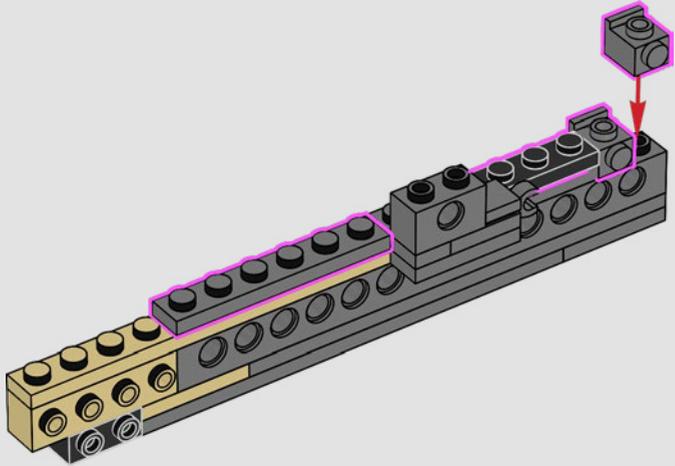


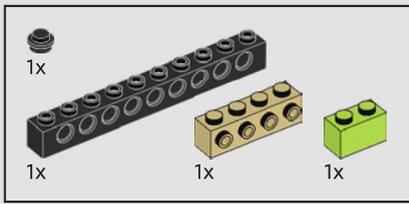


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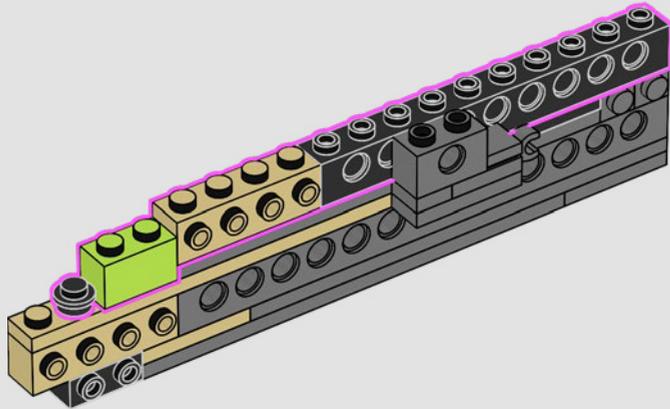


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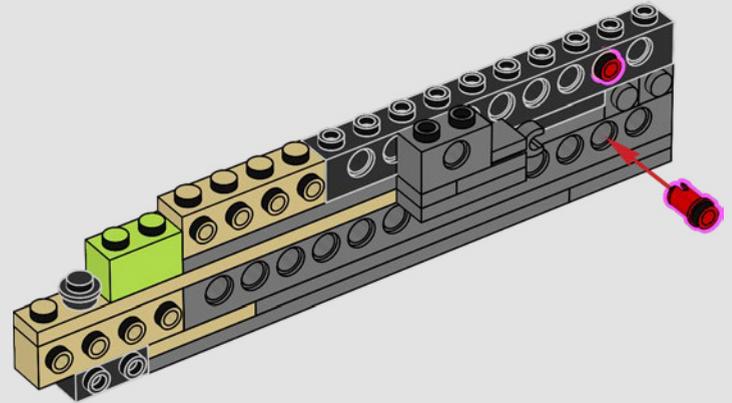


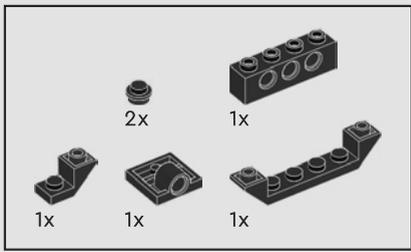


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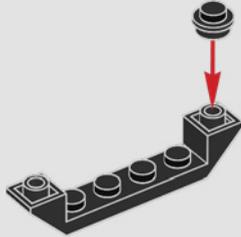
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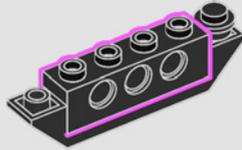


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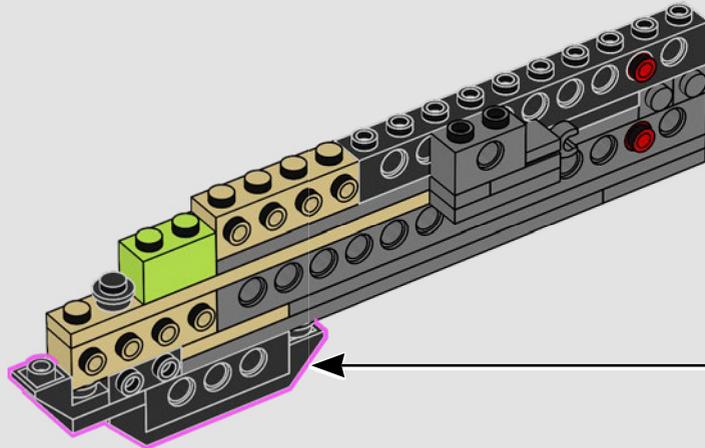
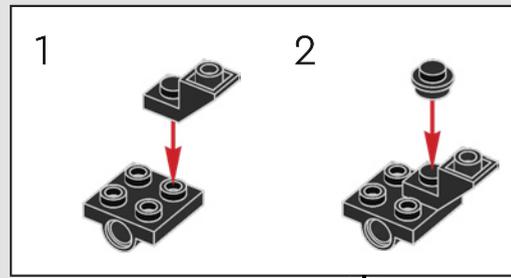
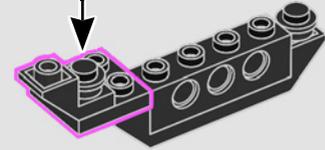
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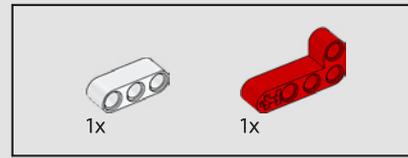
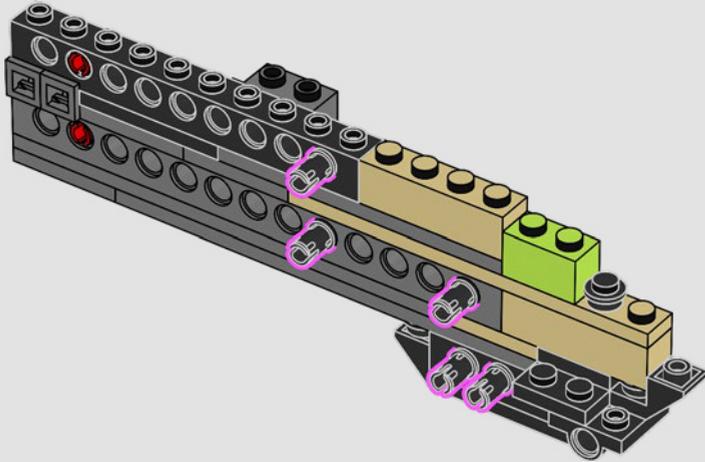


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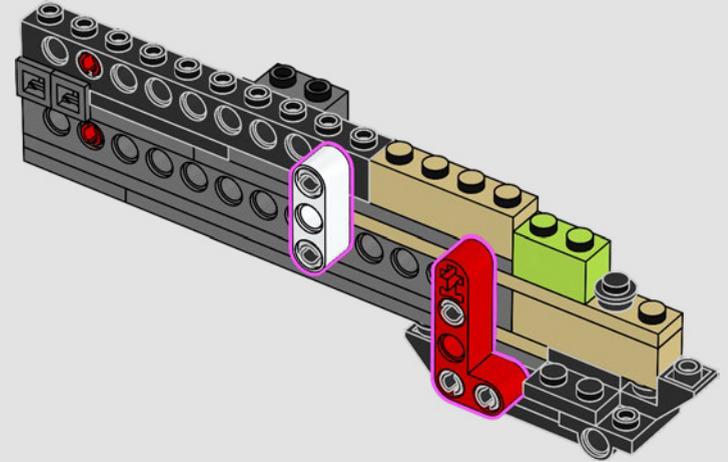




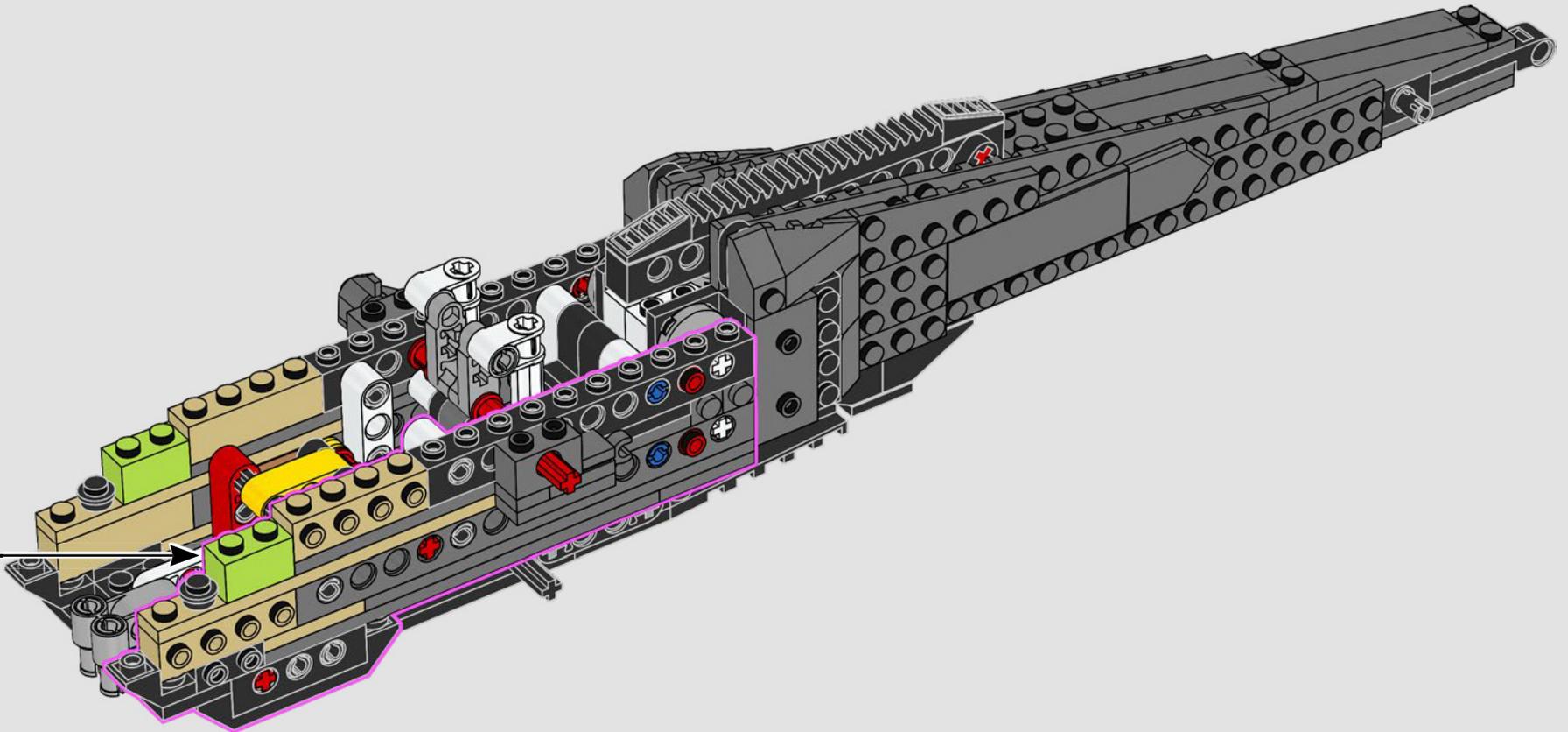
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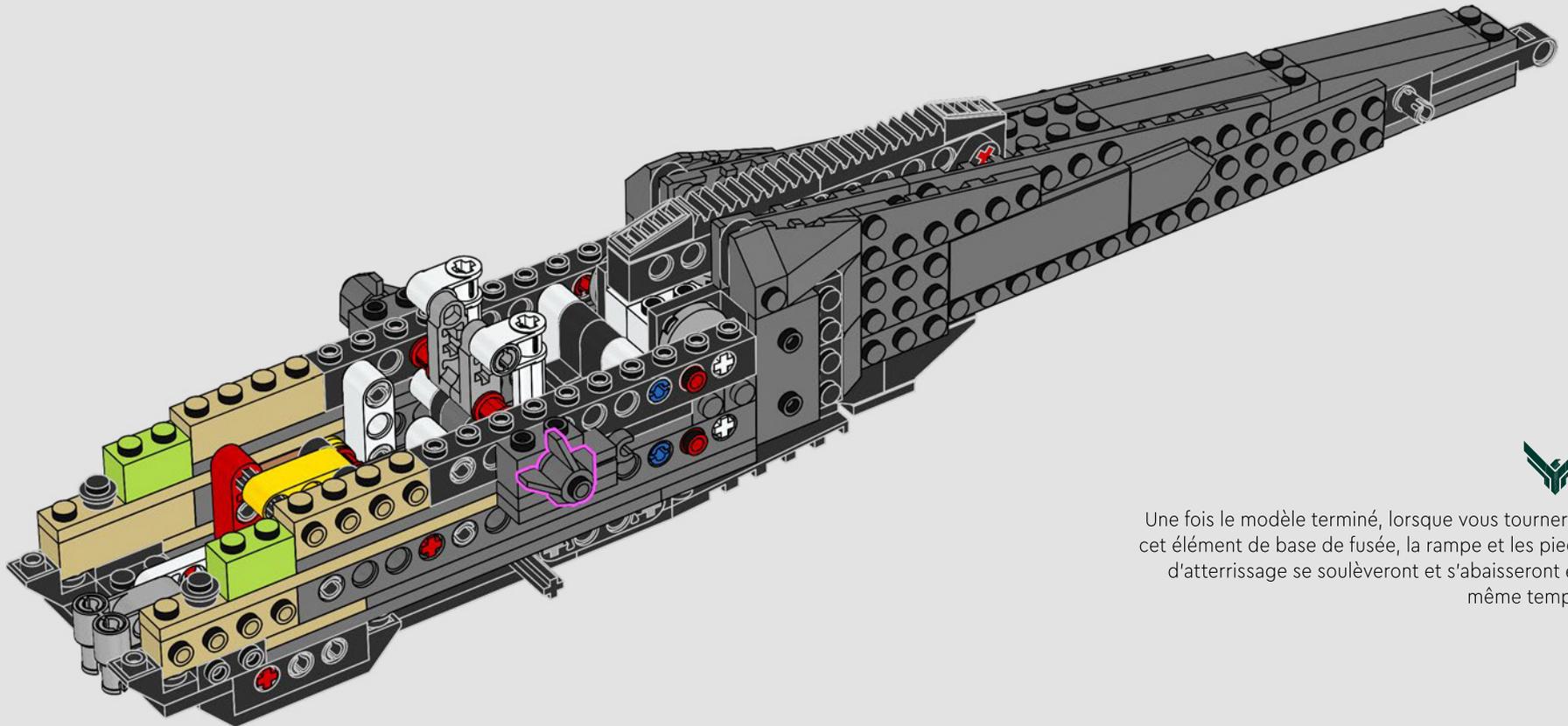


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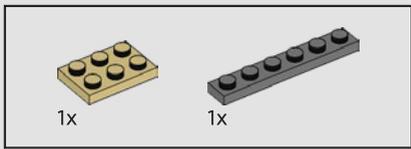




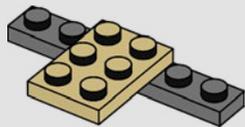
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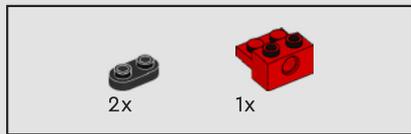
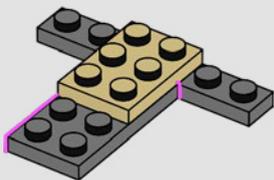
Une fois le modèle terminé, lorsque vous tournerez cet élément de base de fusée, la rampe et les pieds d'atterrissage se soulèveront et s'abaisseront en même temps.



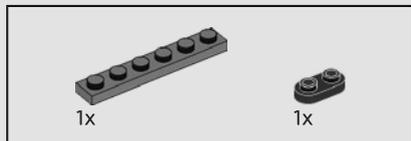
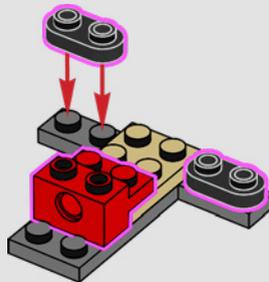
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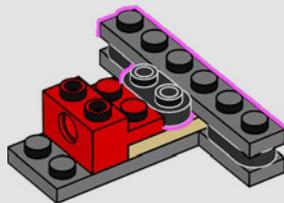
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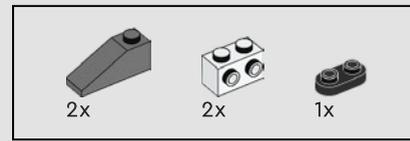
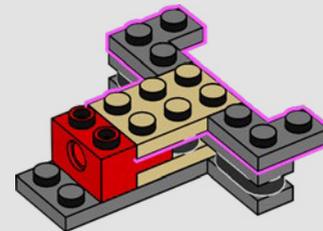
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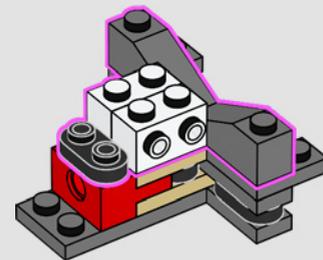
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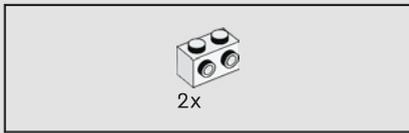


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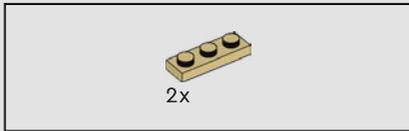
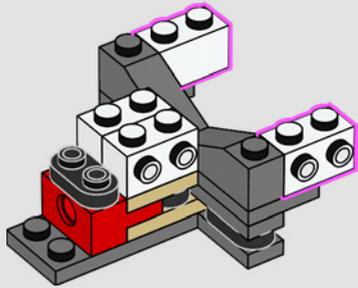


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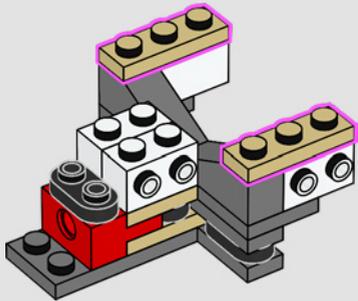




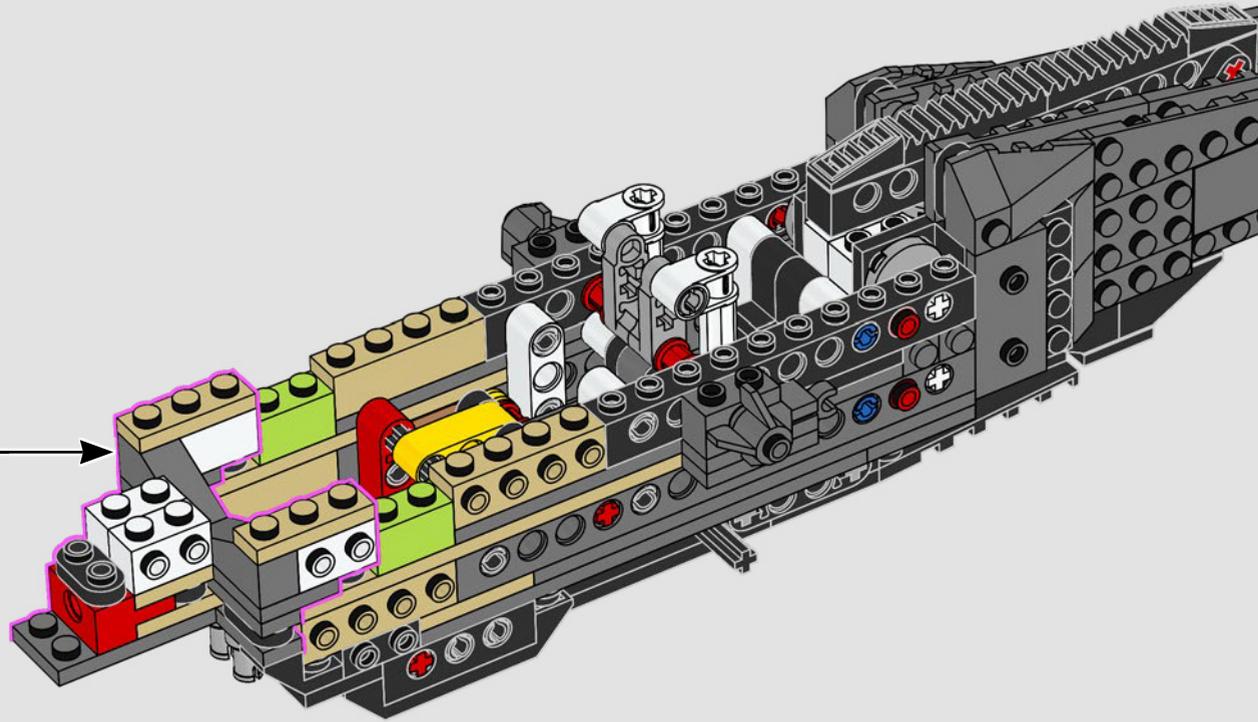
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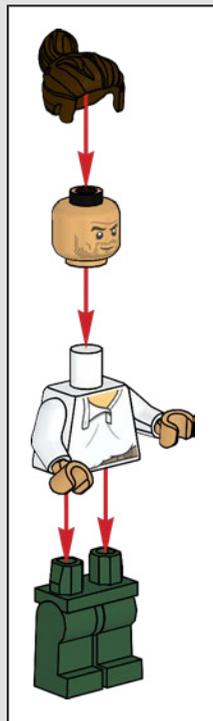
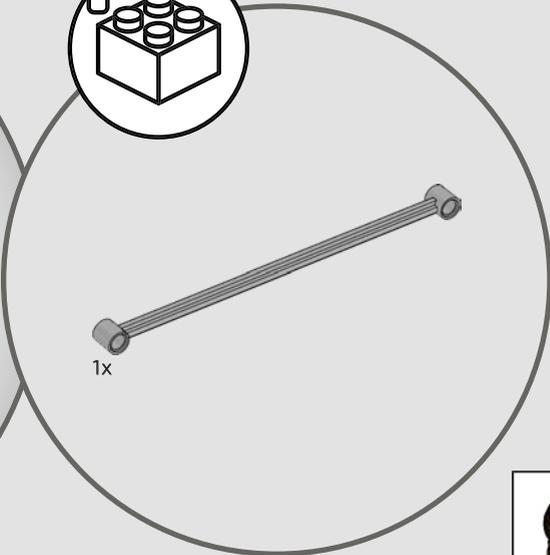
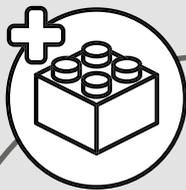


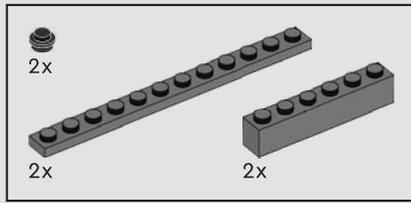
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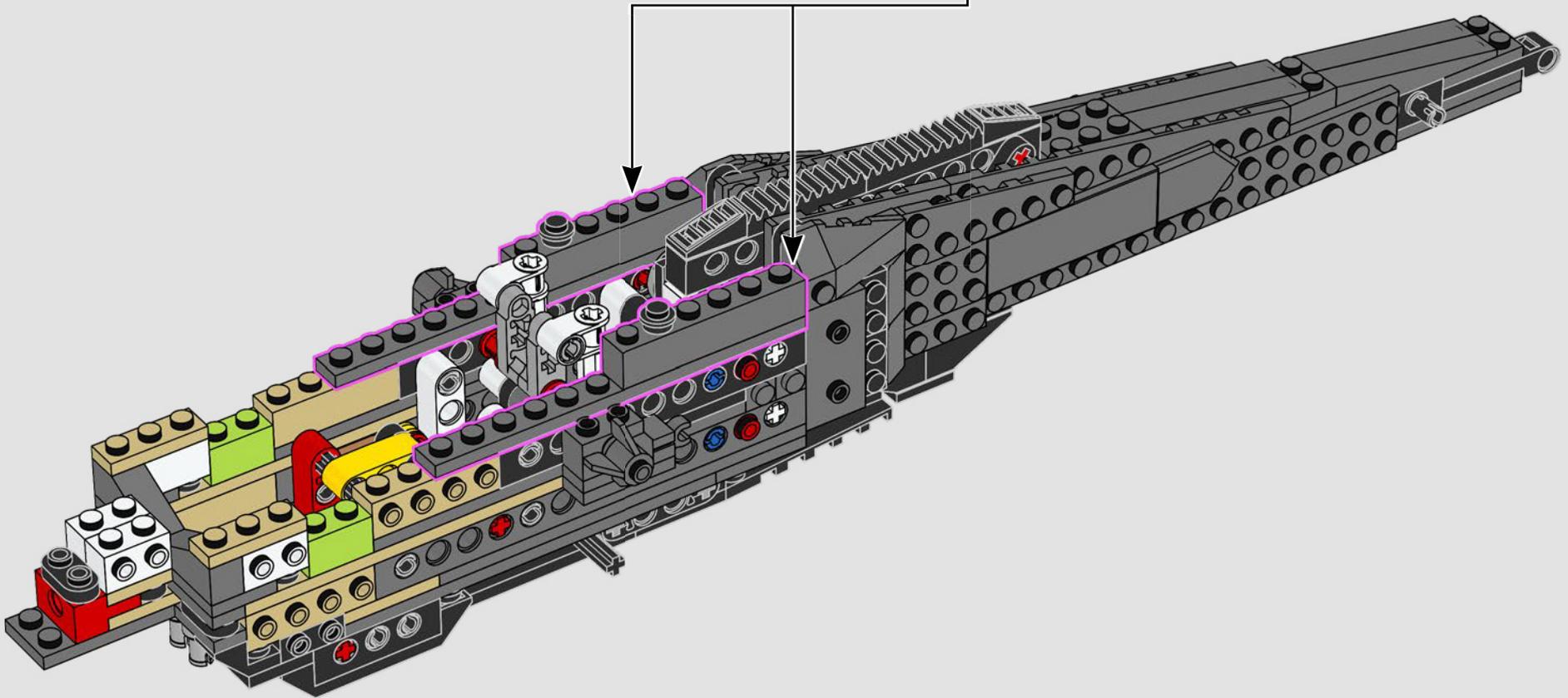
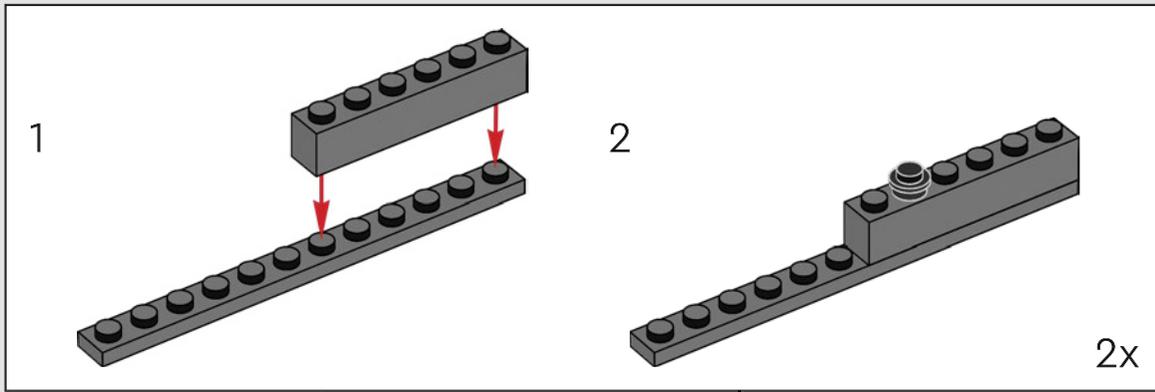
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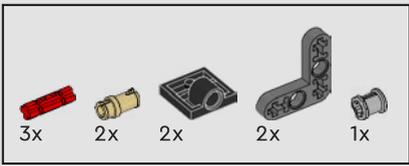






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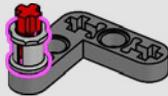


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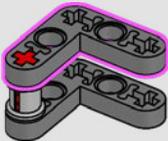
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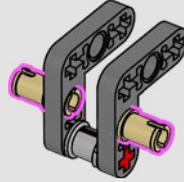
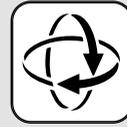
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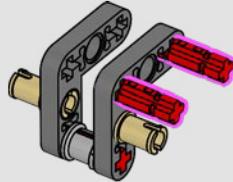
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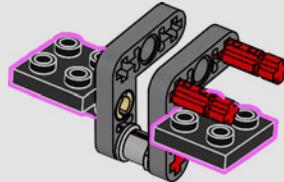
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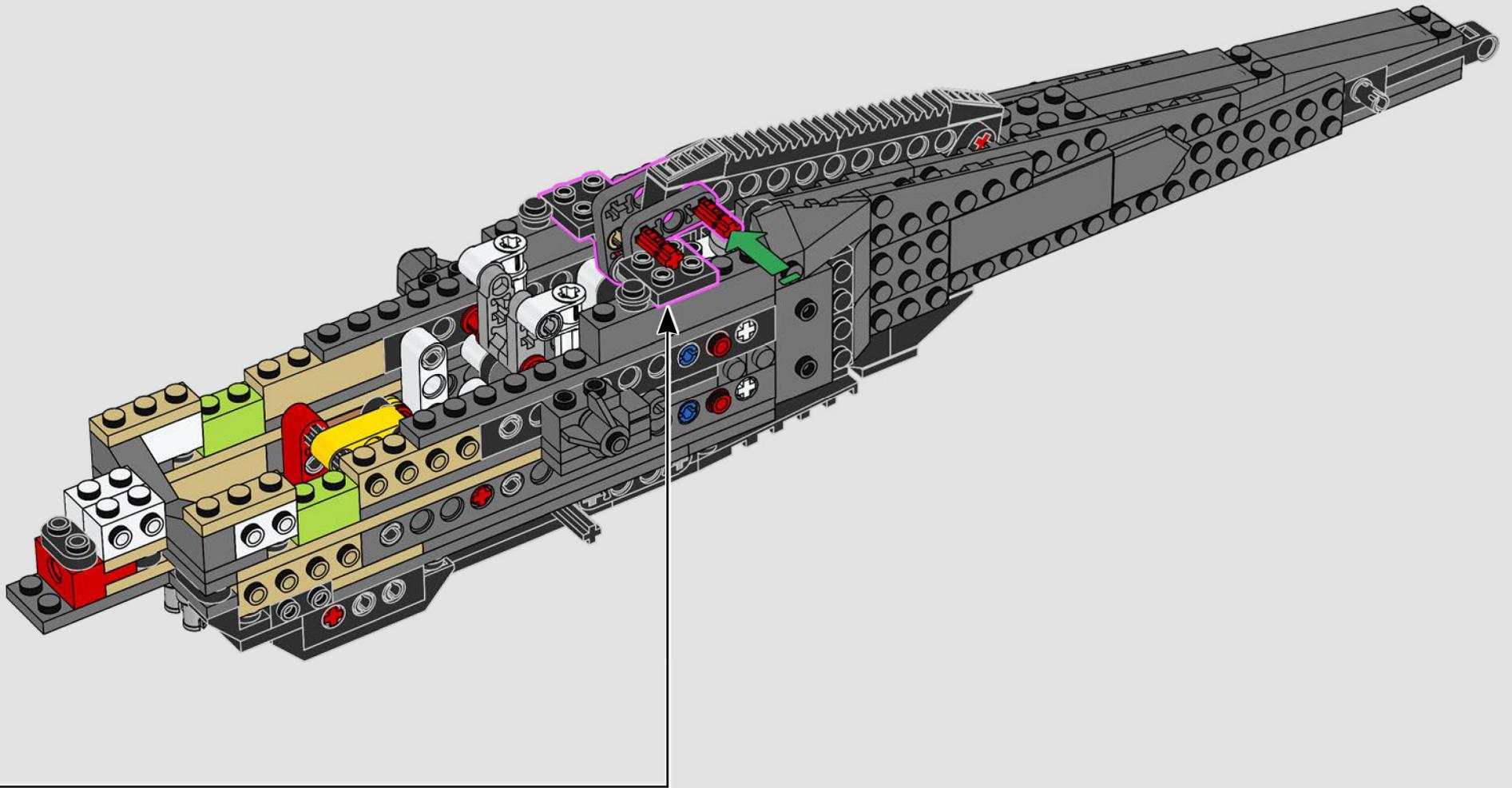


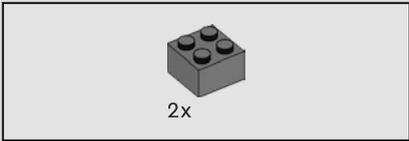
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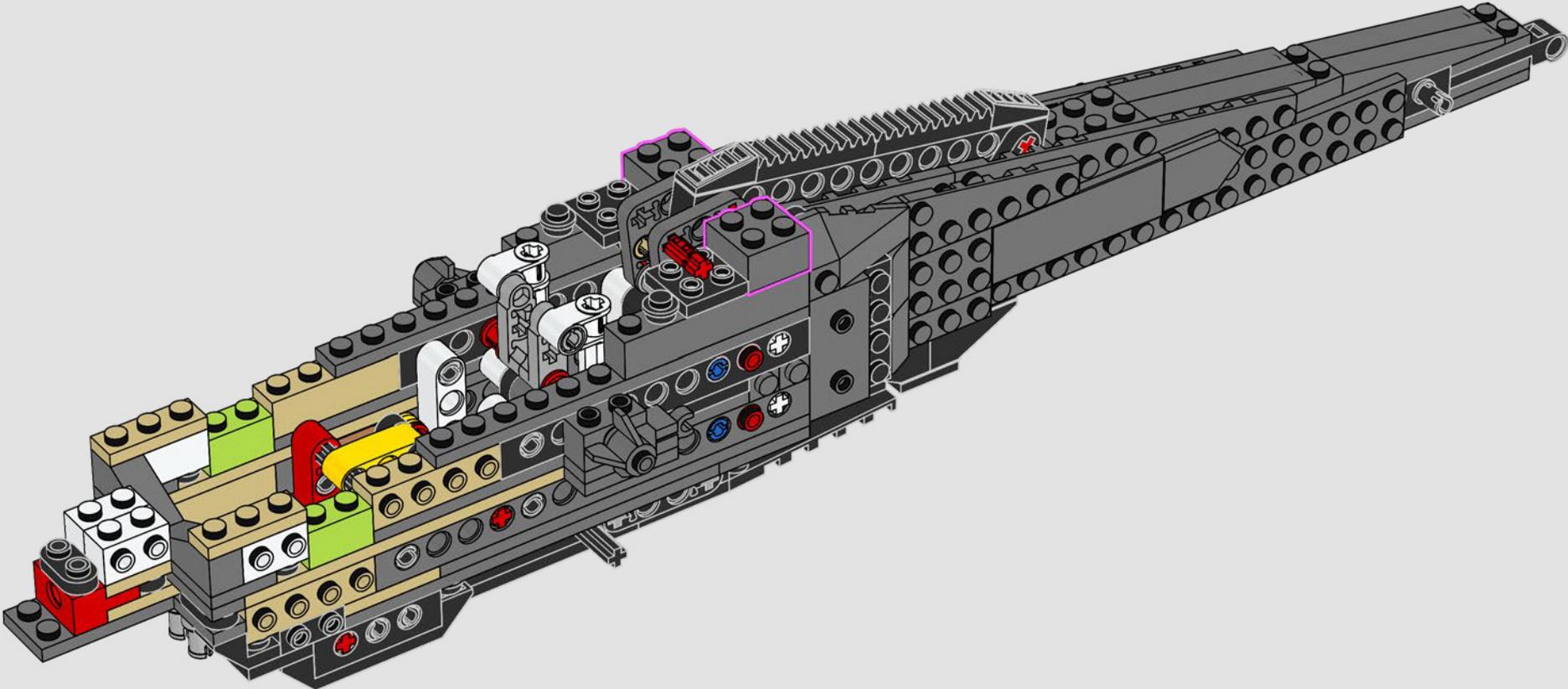
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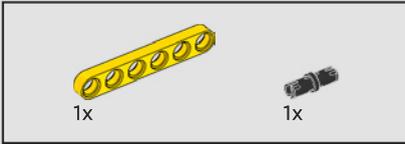
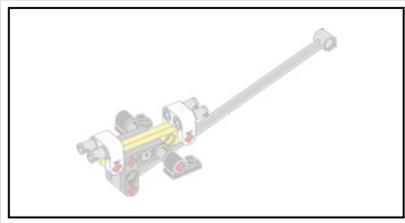




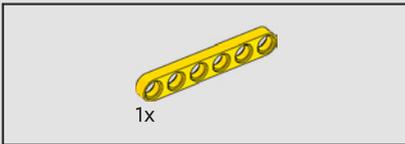
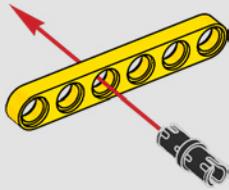


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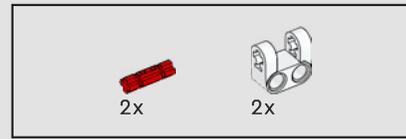
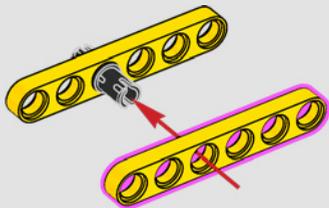




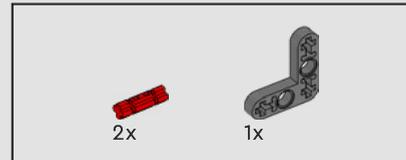
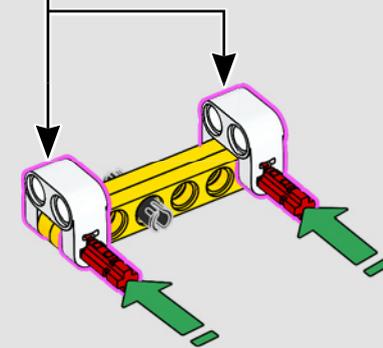
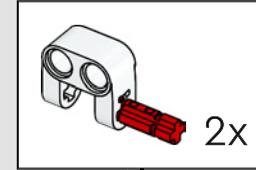
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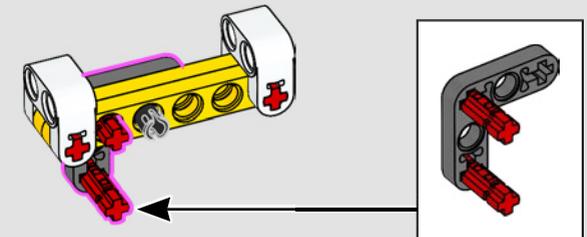
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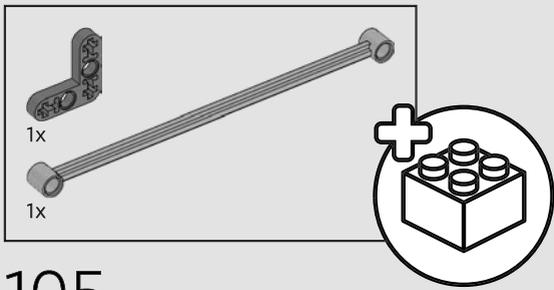


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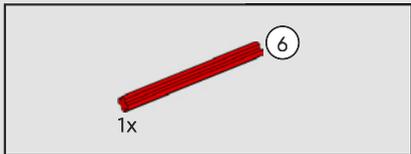
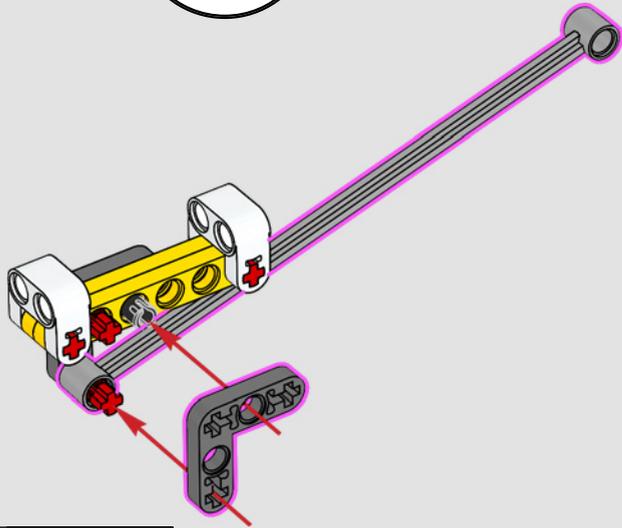


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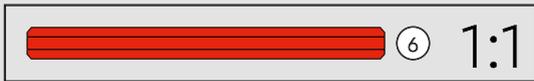
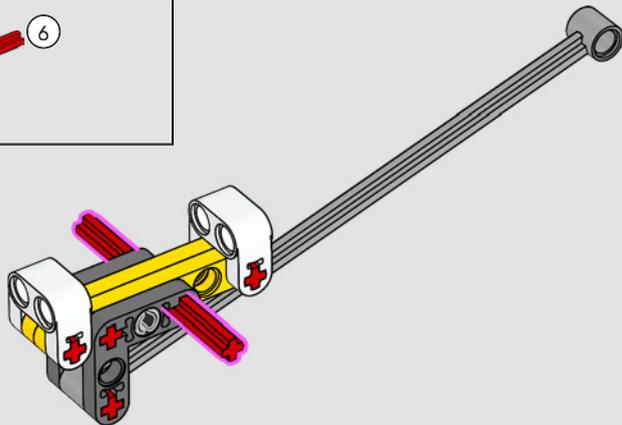




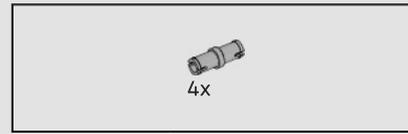
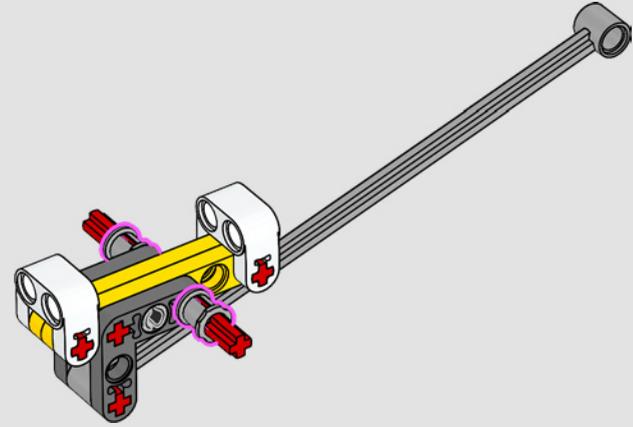
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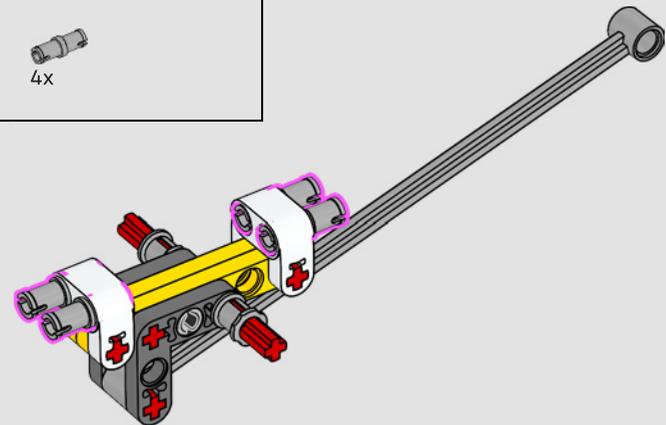
106



107

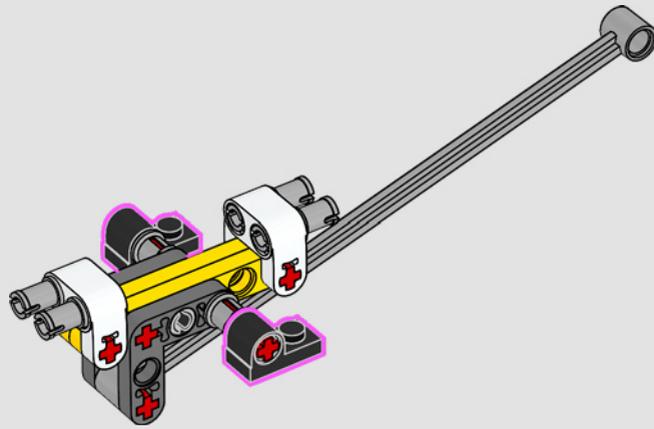


108

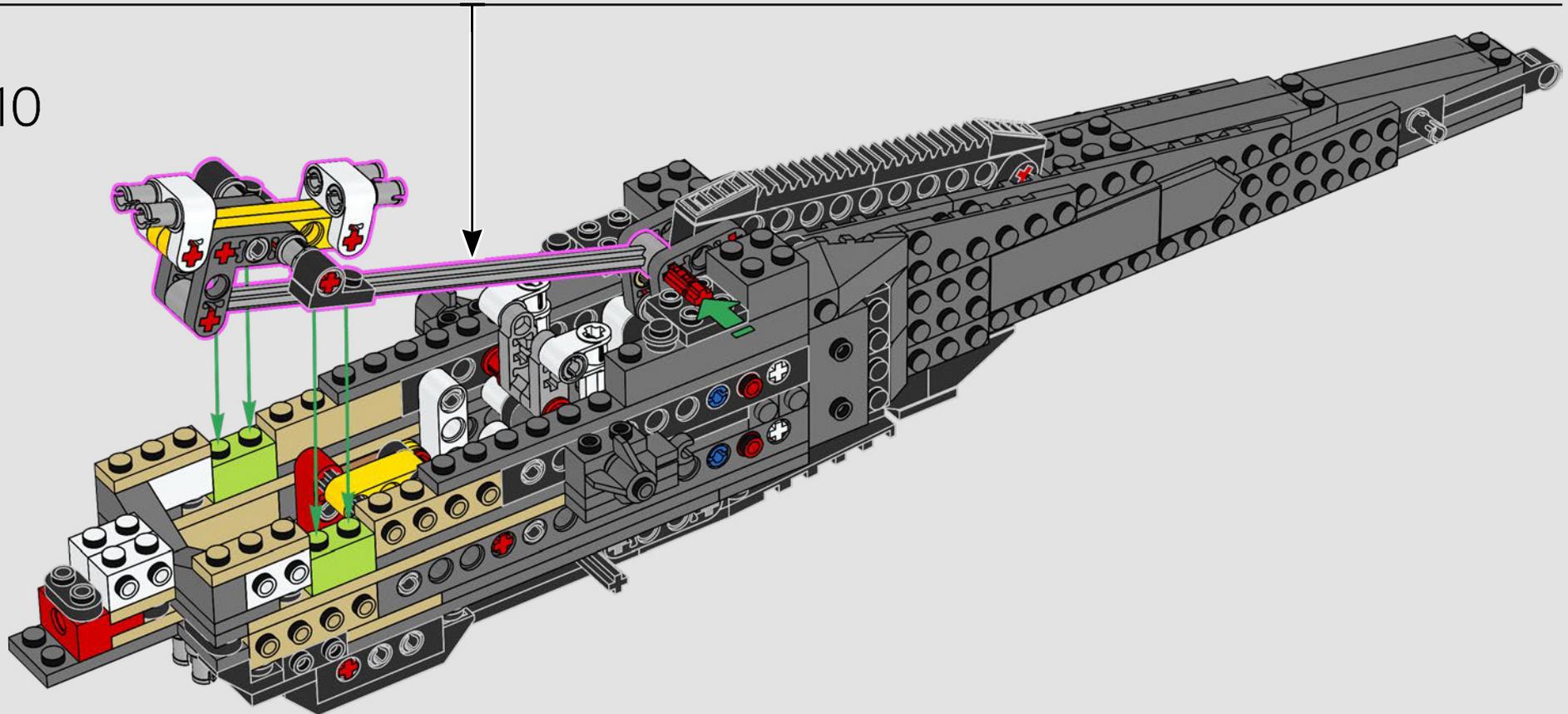




109



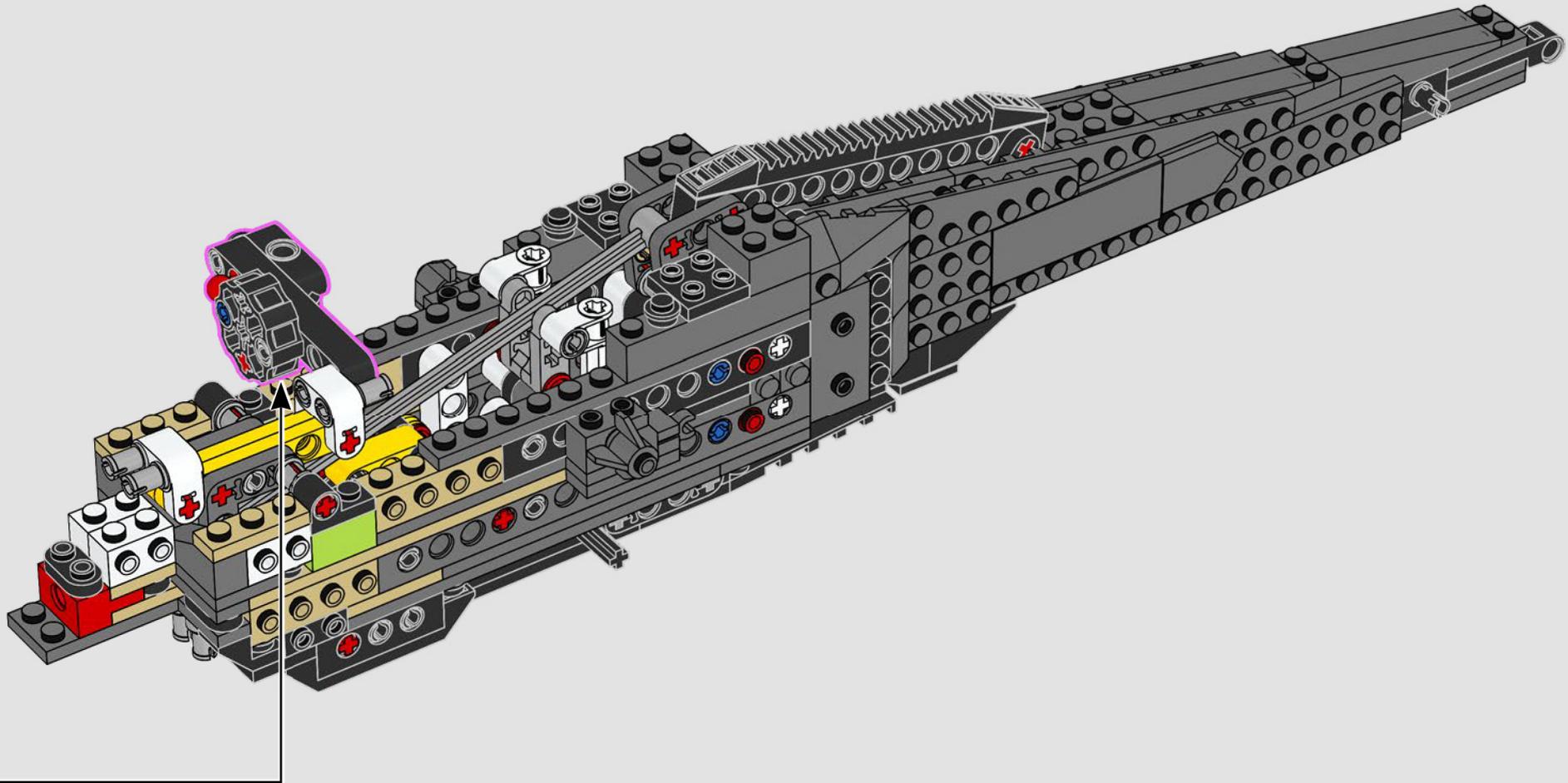
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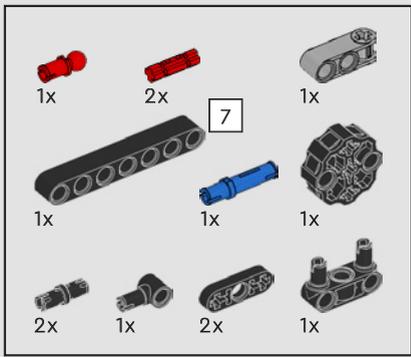






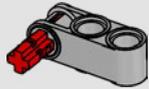
Ces quatre « racines d'ailes » forment la base du mécanisme de battement de l'ornithoptère.



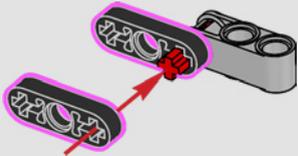


112

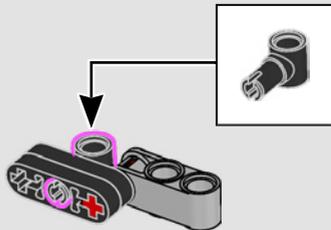
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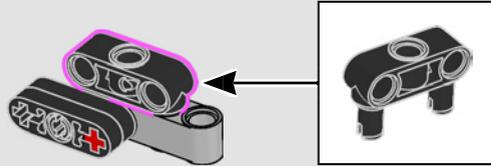
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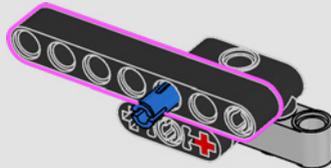
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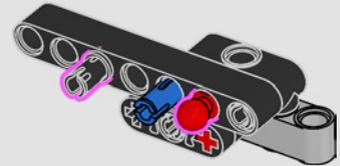
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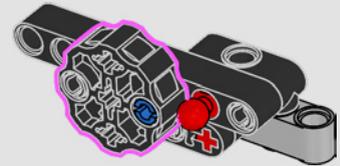
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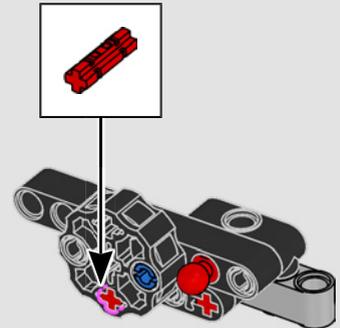
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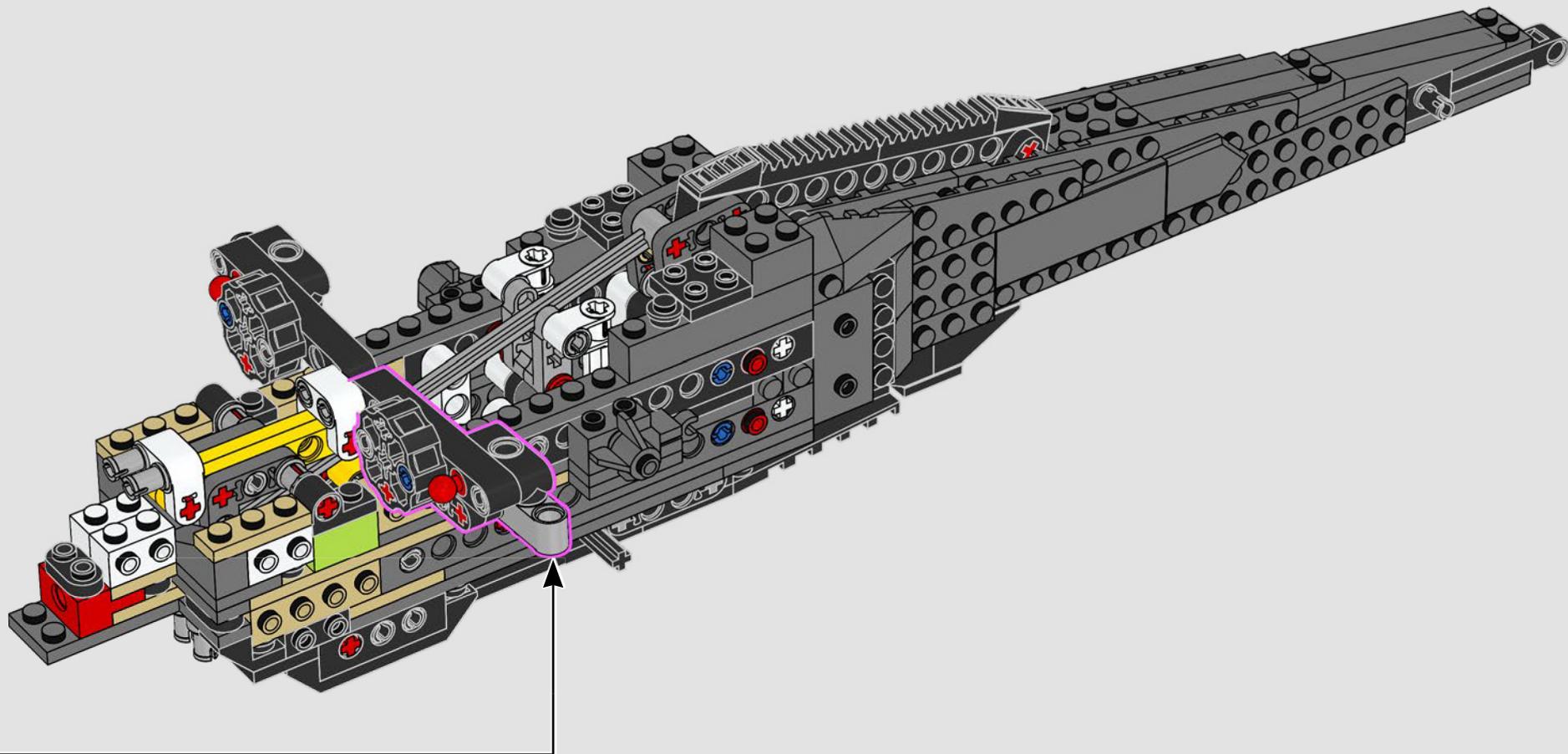


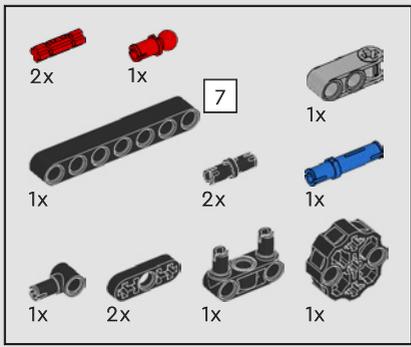
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9





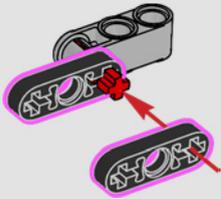


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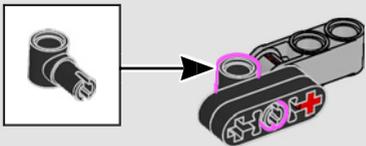
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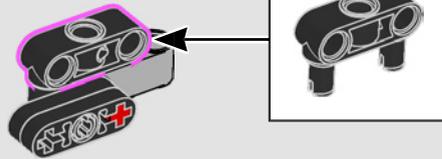
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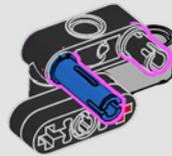
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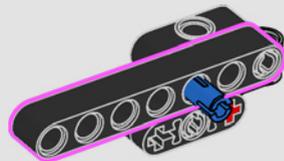
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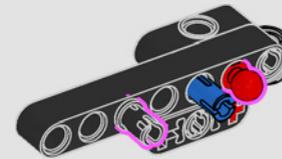
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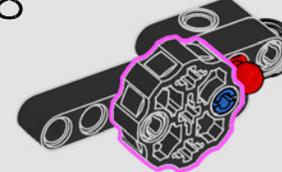
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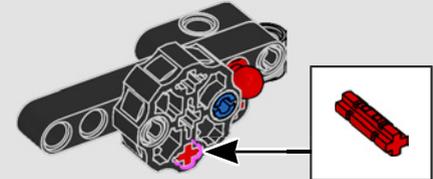
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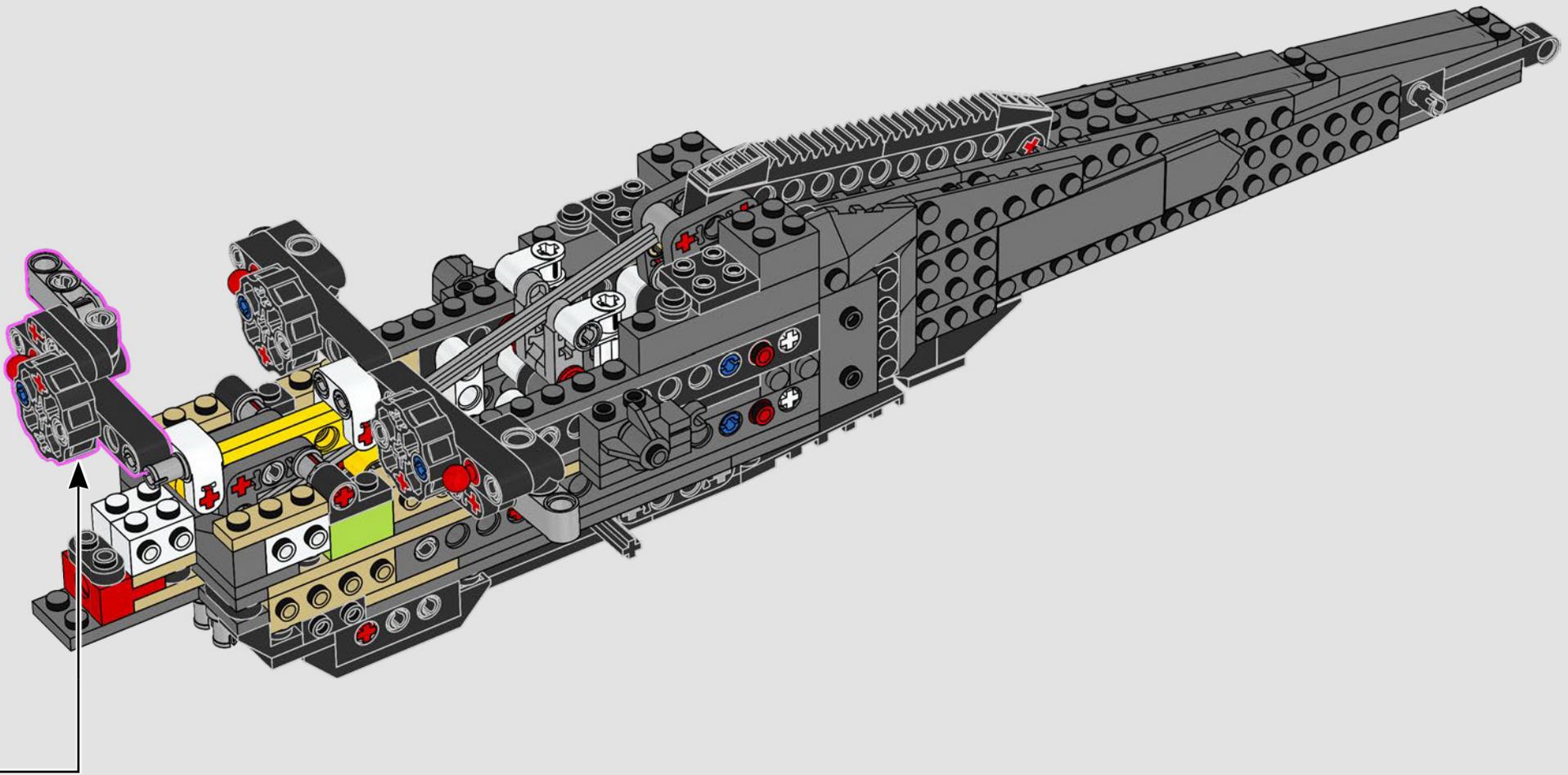


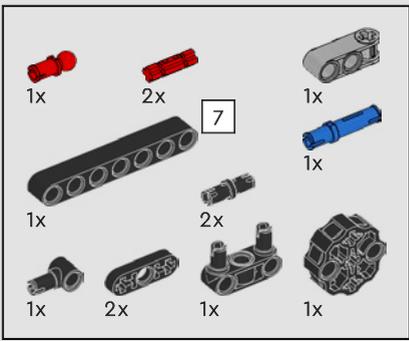
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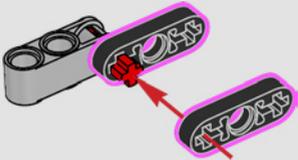


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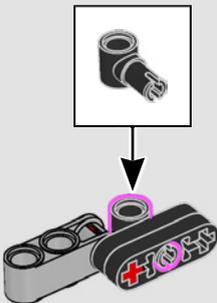
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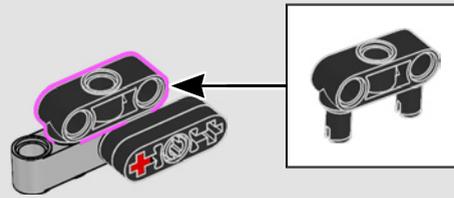
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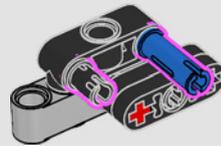
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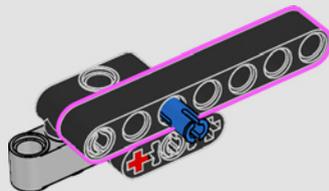
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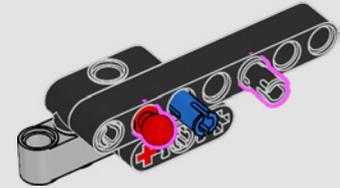
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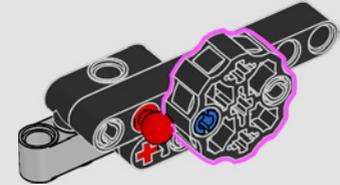
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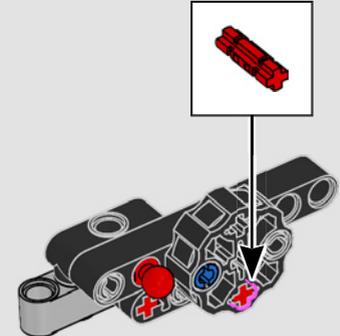
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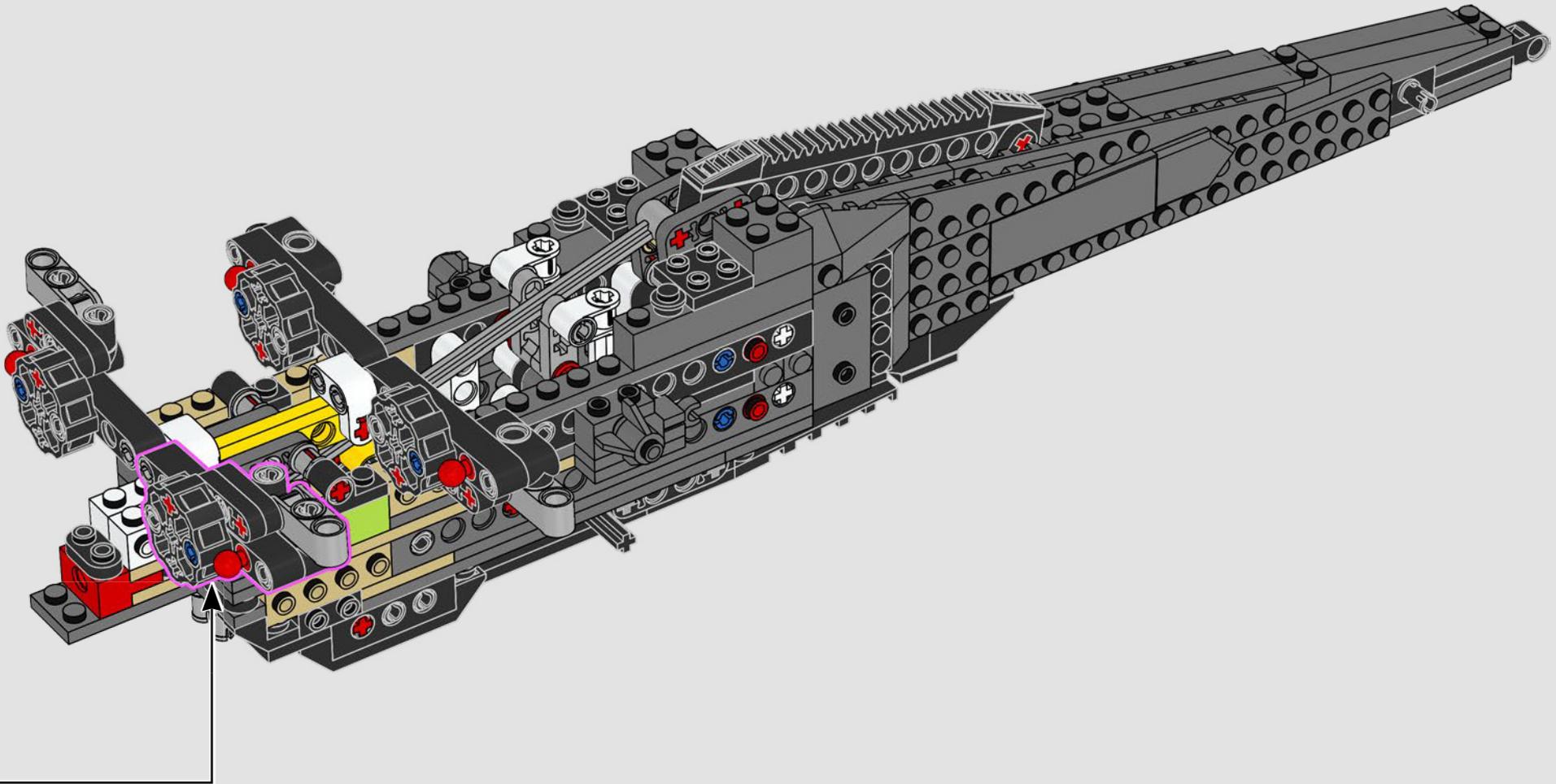


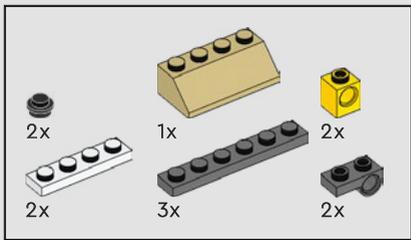
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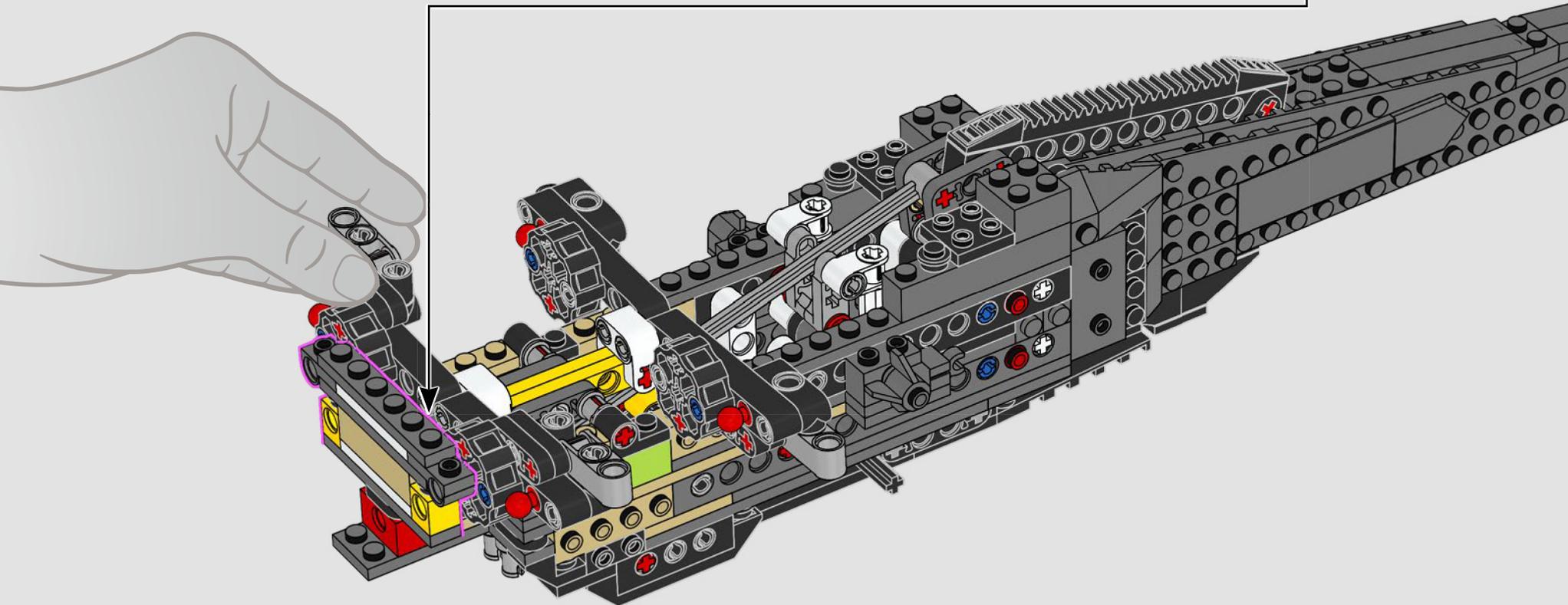
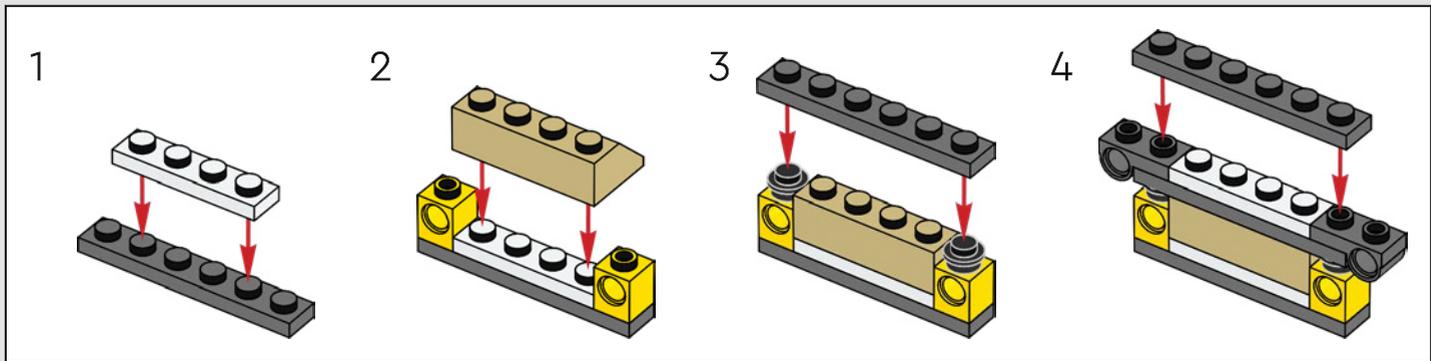
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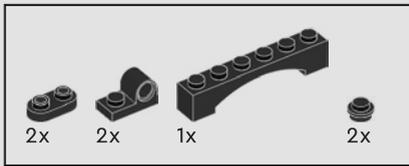






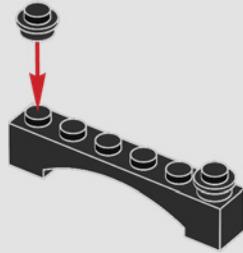
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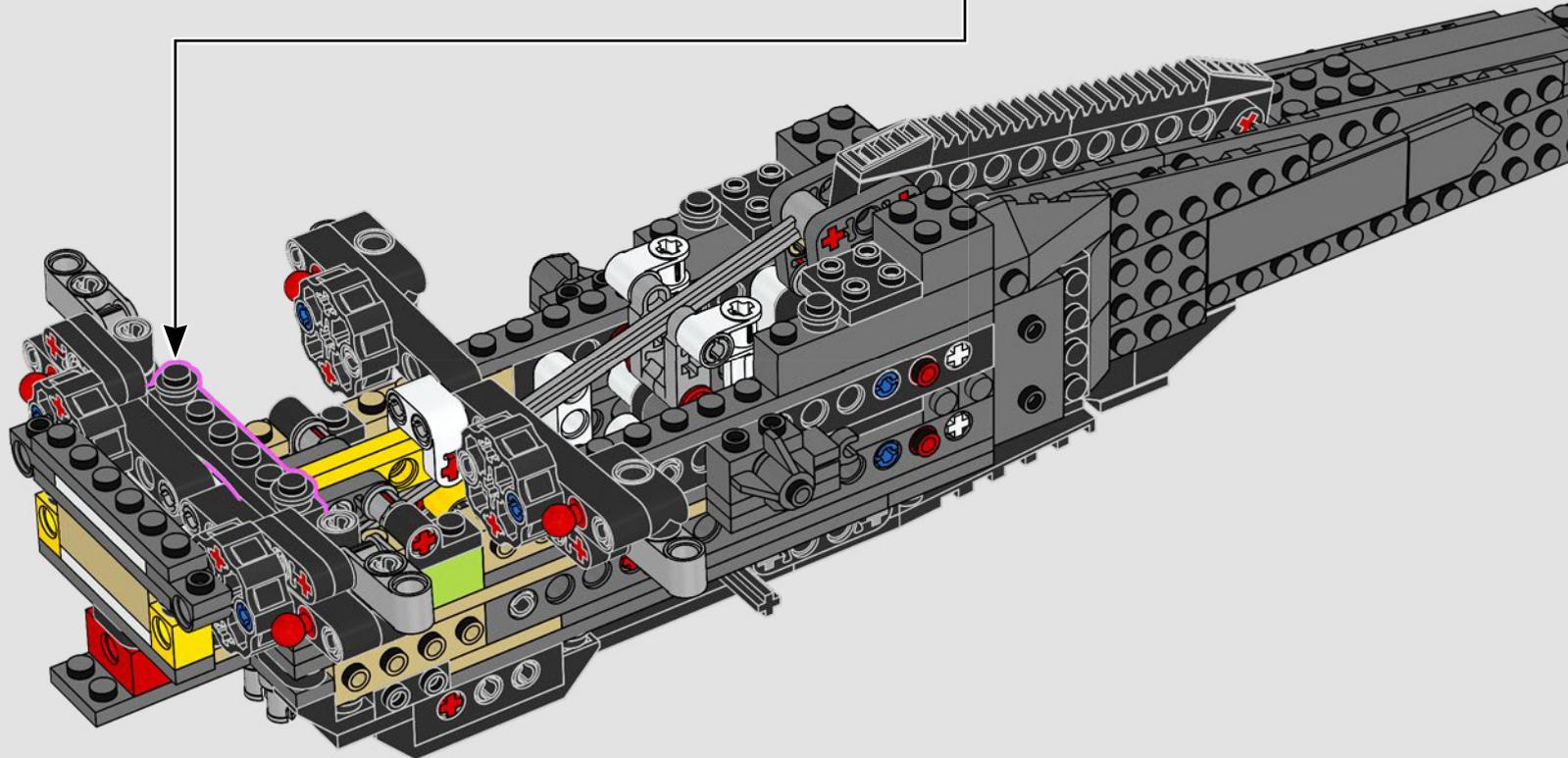
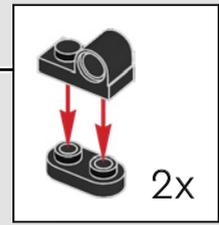
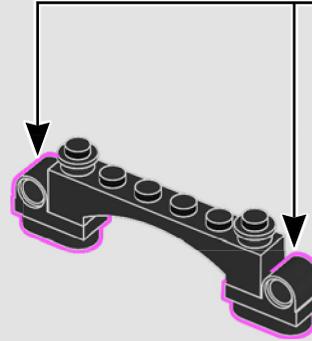


116

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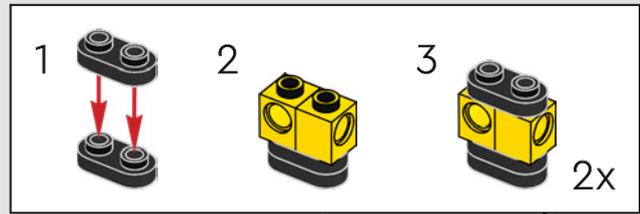


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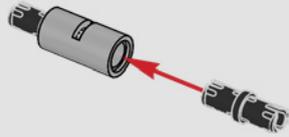




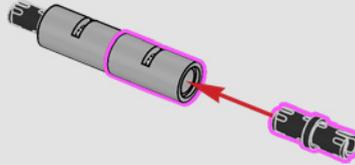
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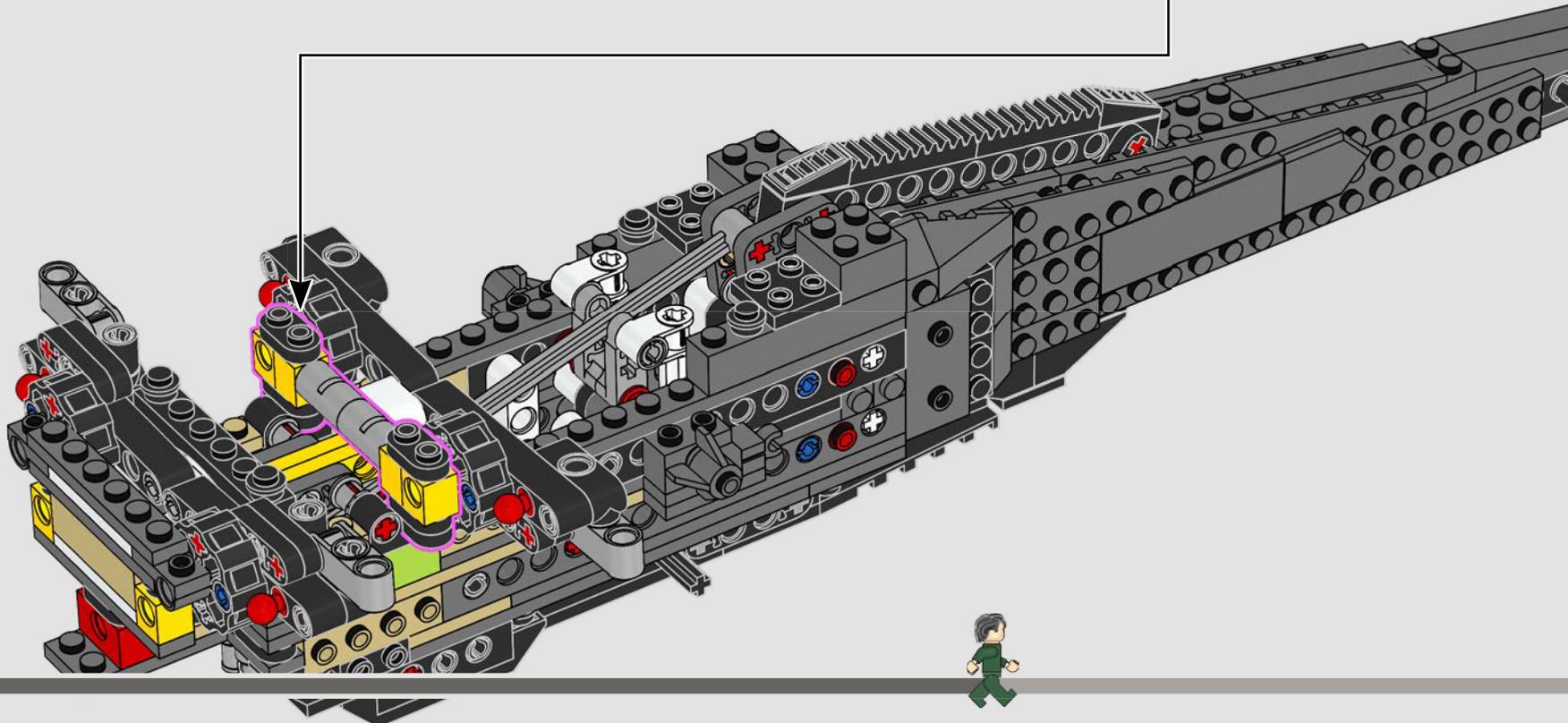
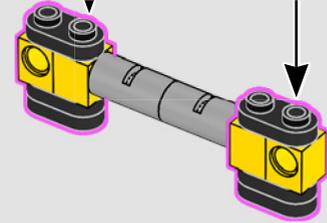
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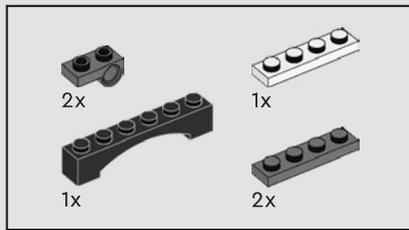


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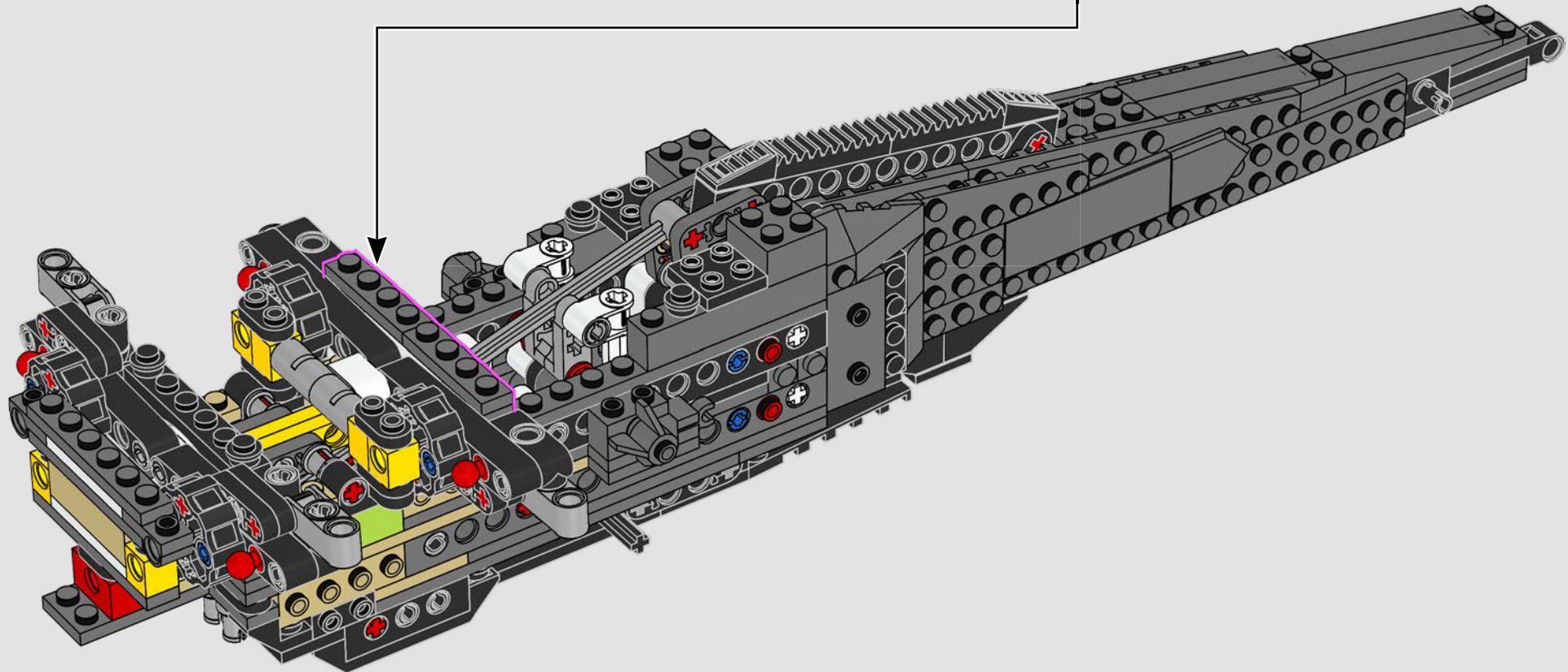
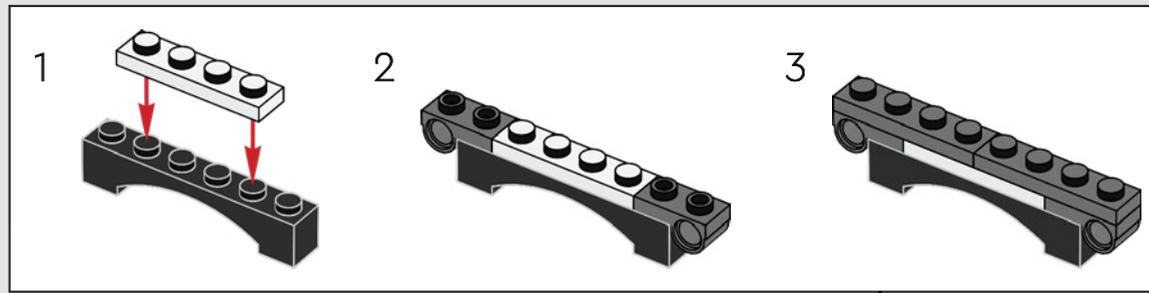


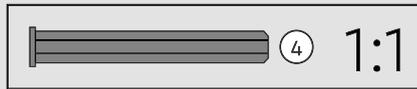
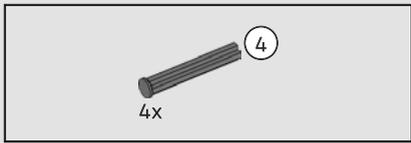
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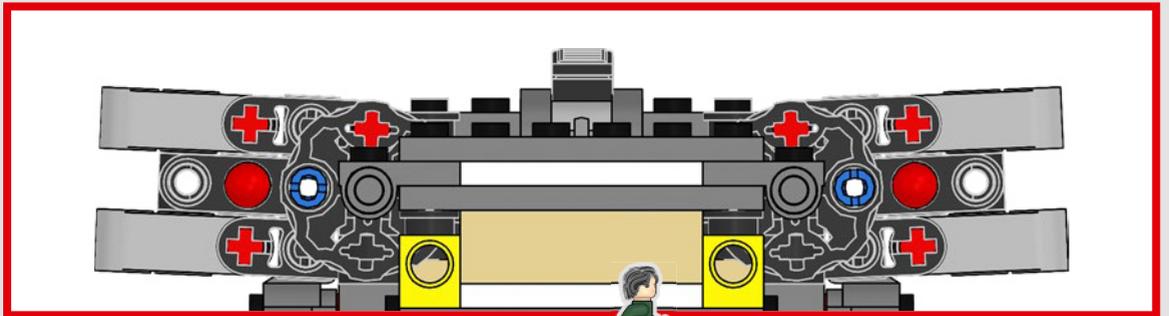
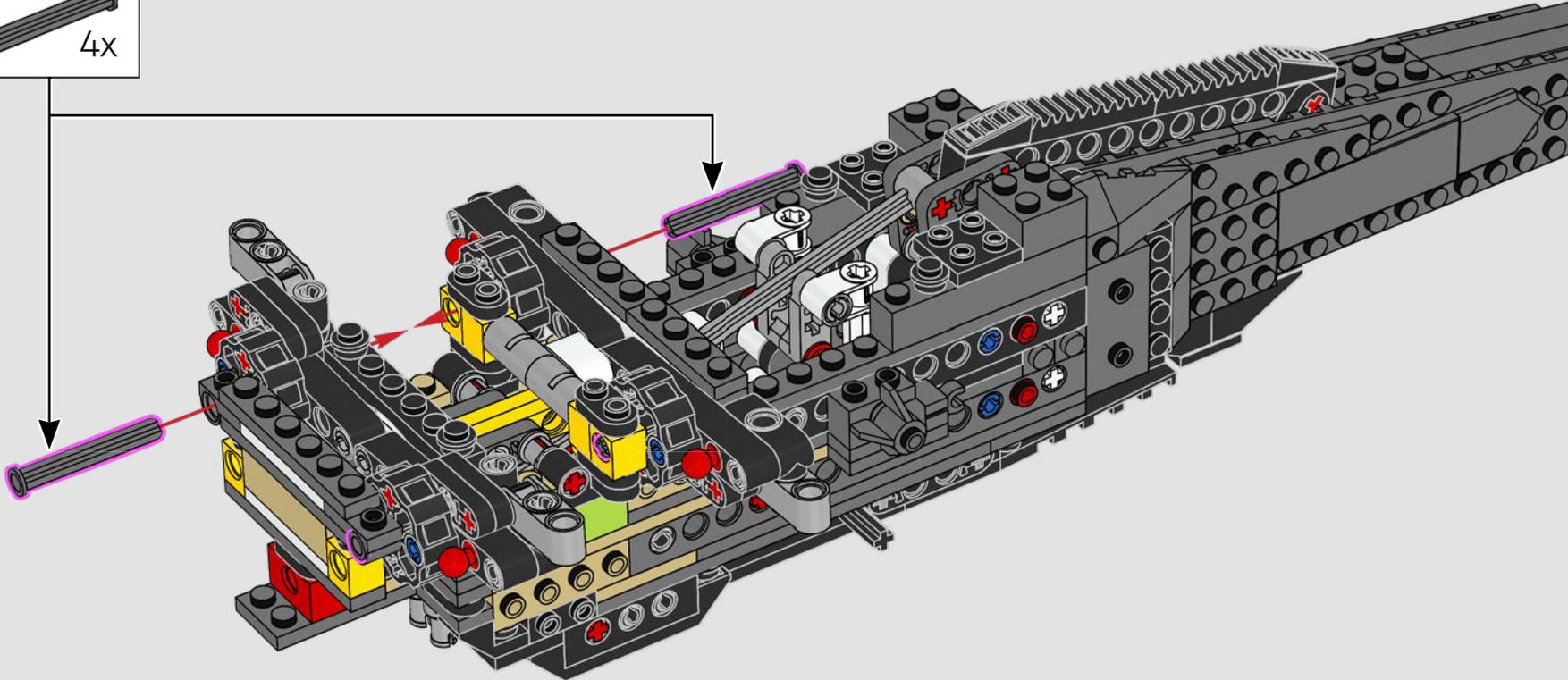
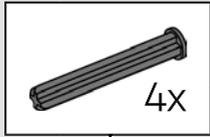


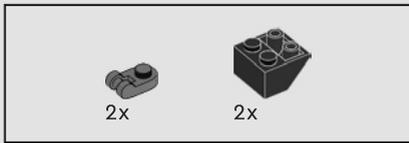
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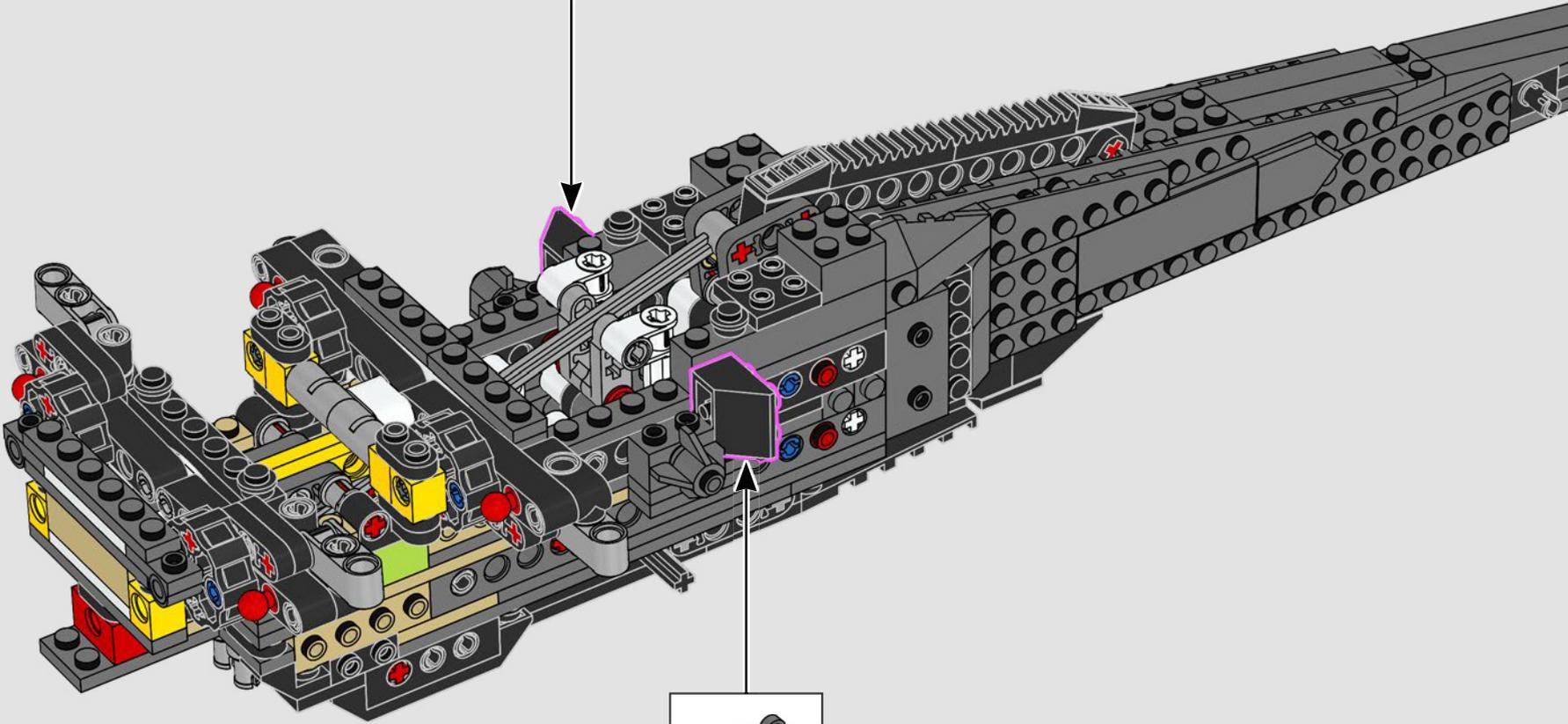
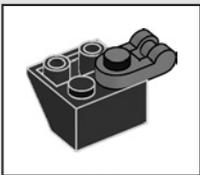


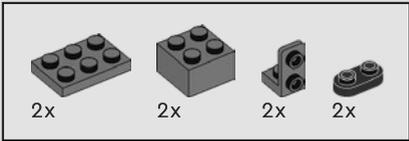
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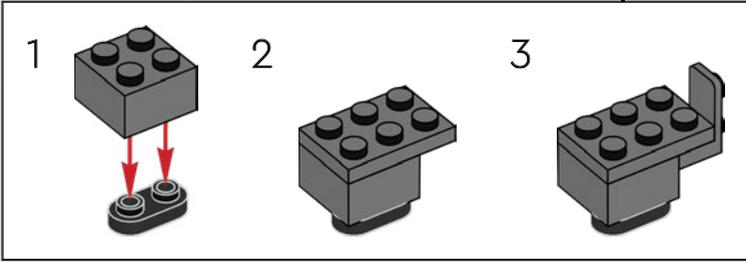
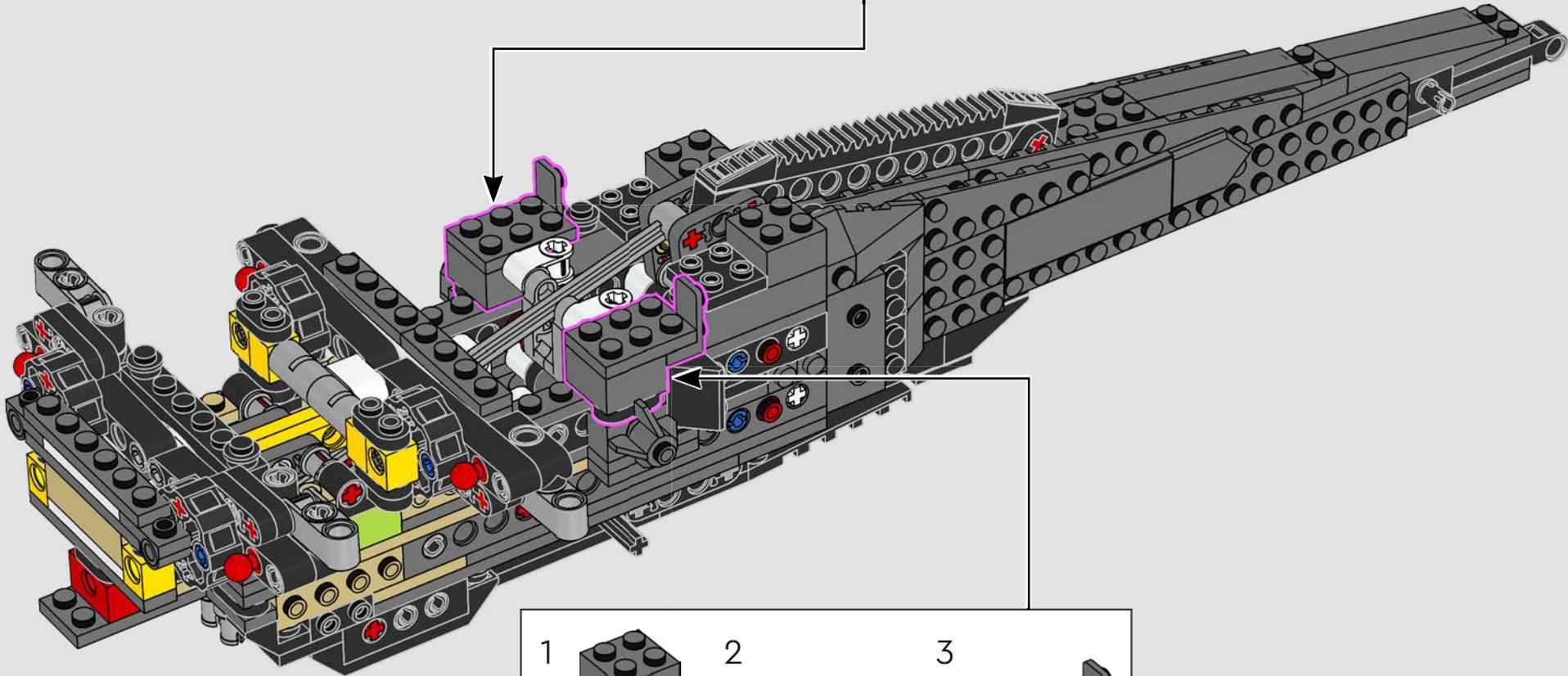
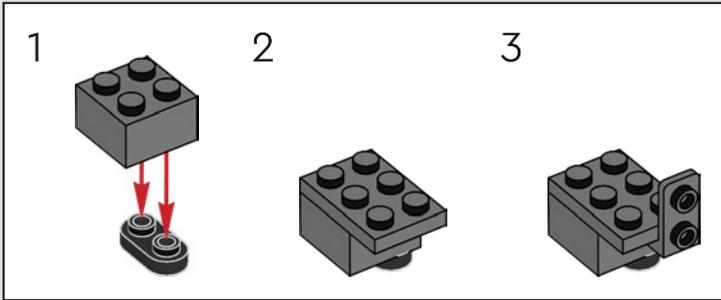


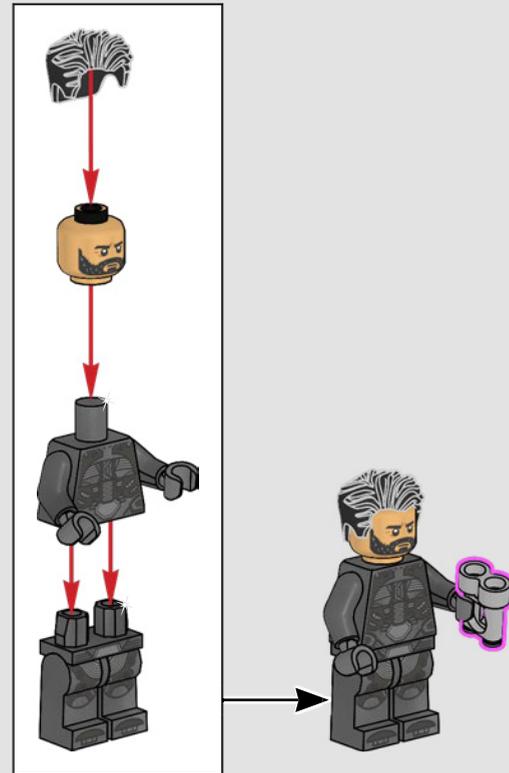
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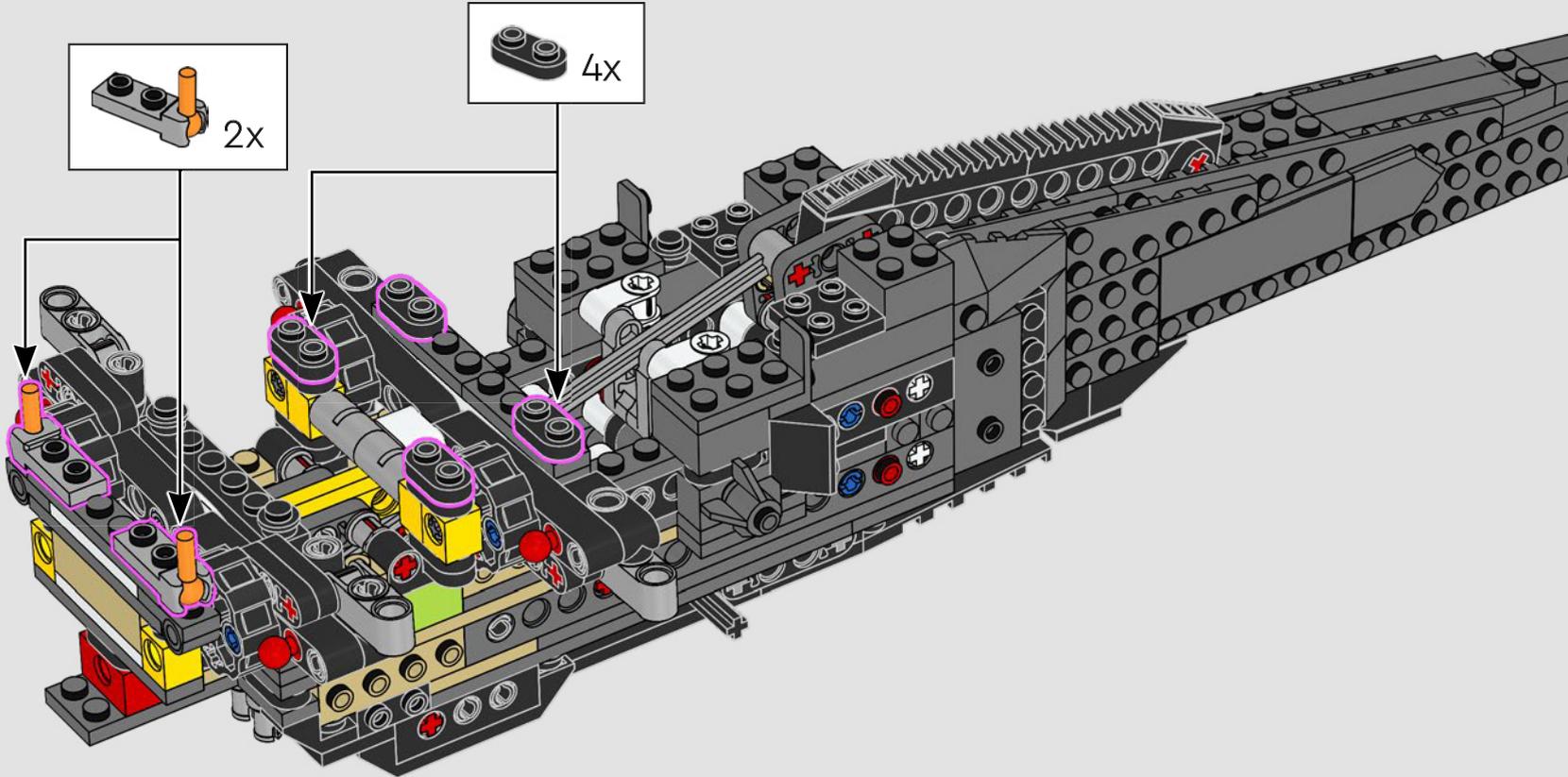
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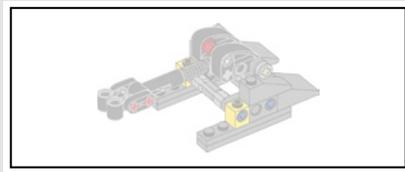


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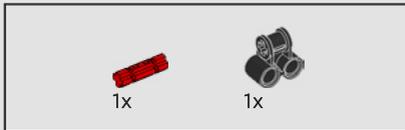




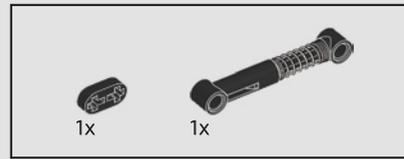
En activant ce levier, les ailes de l'engin se déploieront et se replieront.



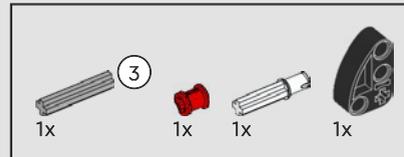
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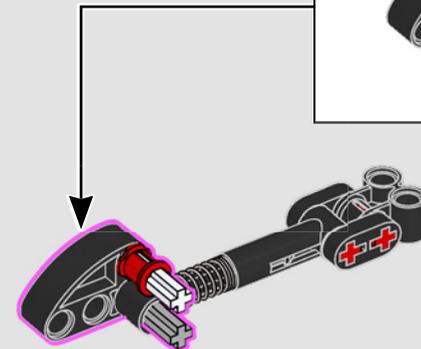
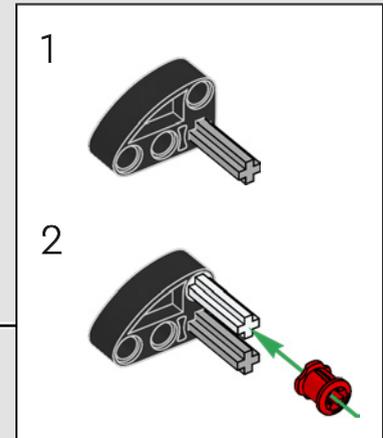
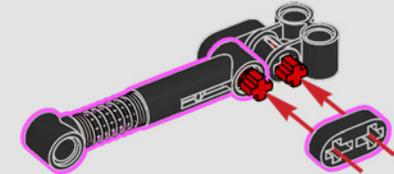
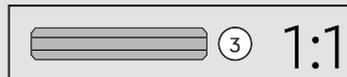
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125

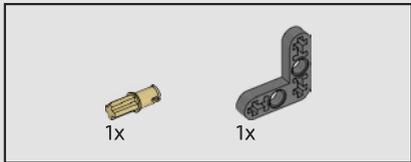
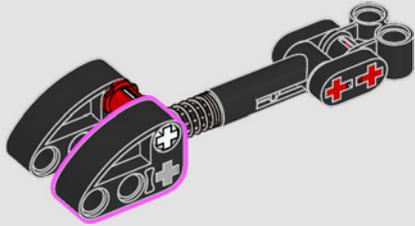


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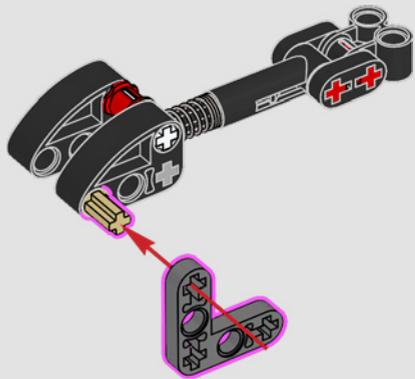




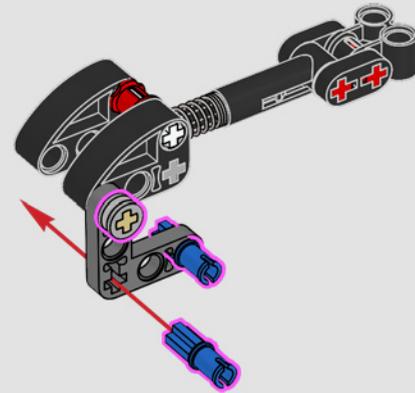
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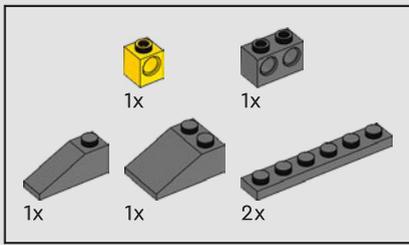


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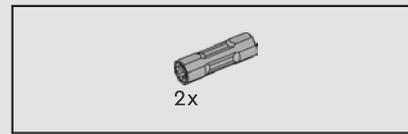
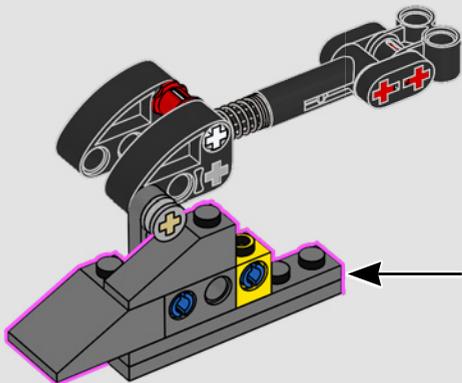
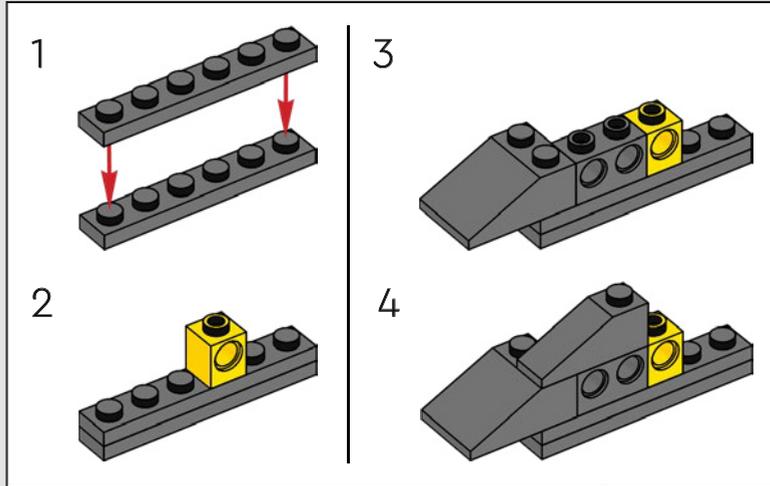


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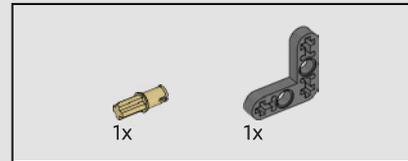
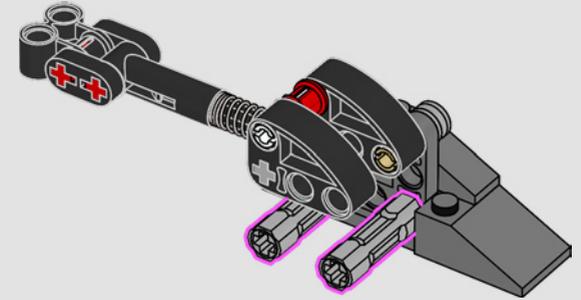
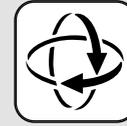




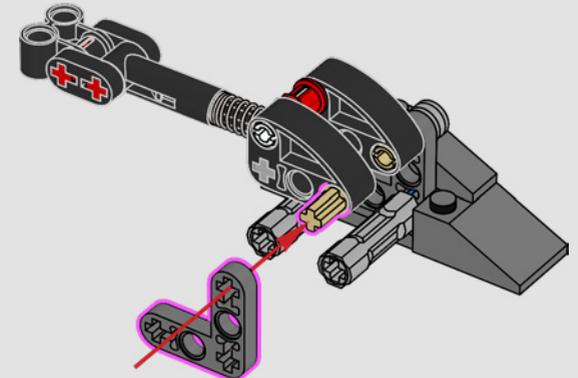
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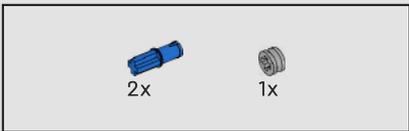


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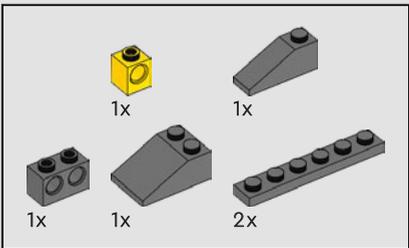
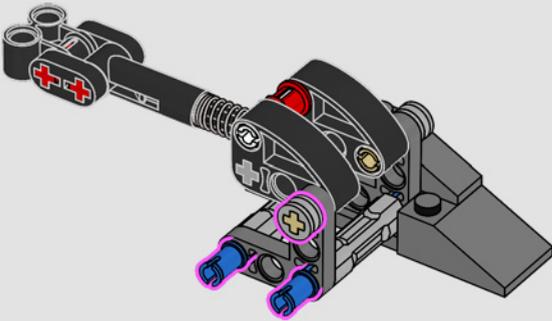


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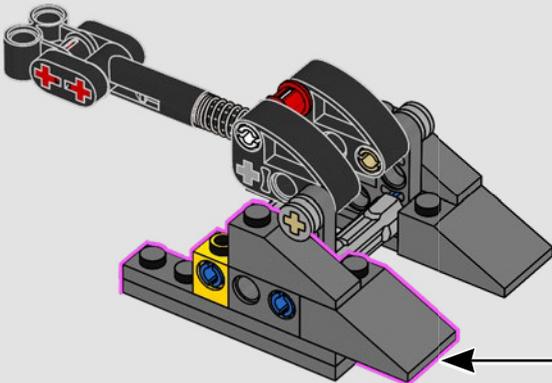
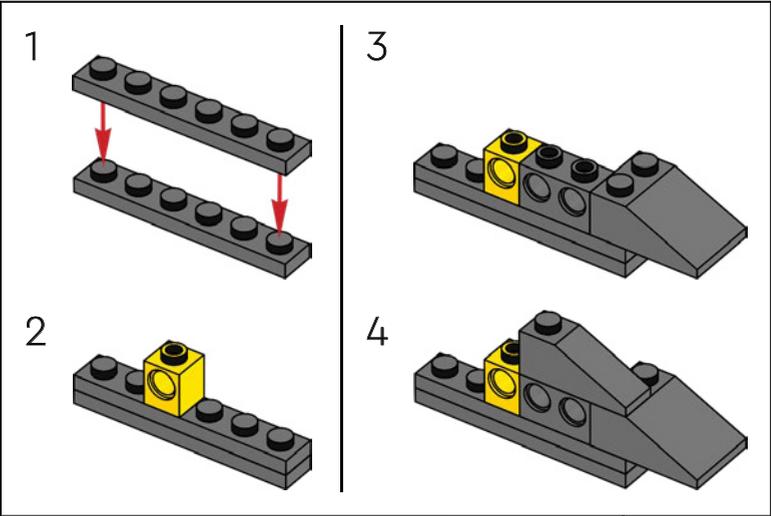




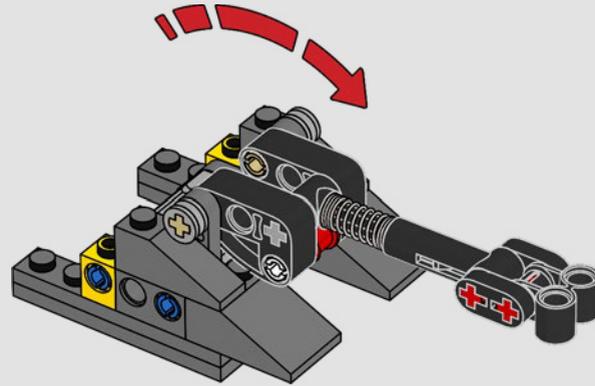
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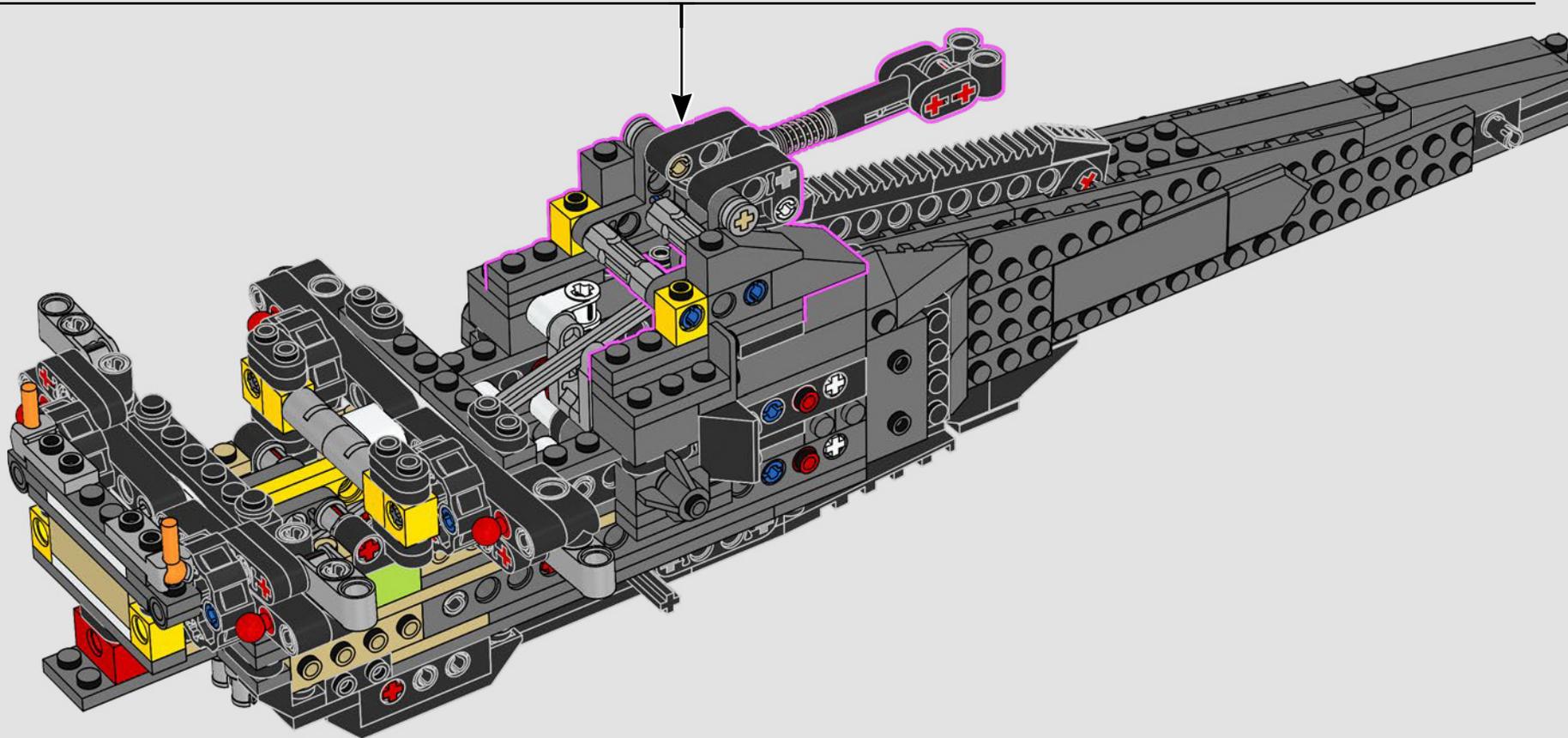
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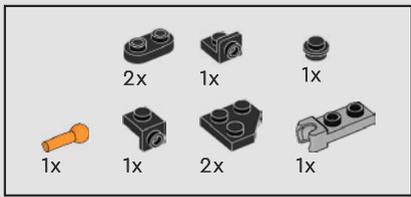


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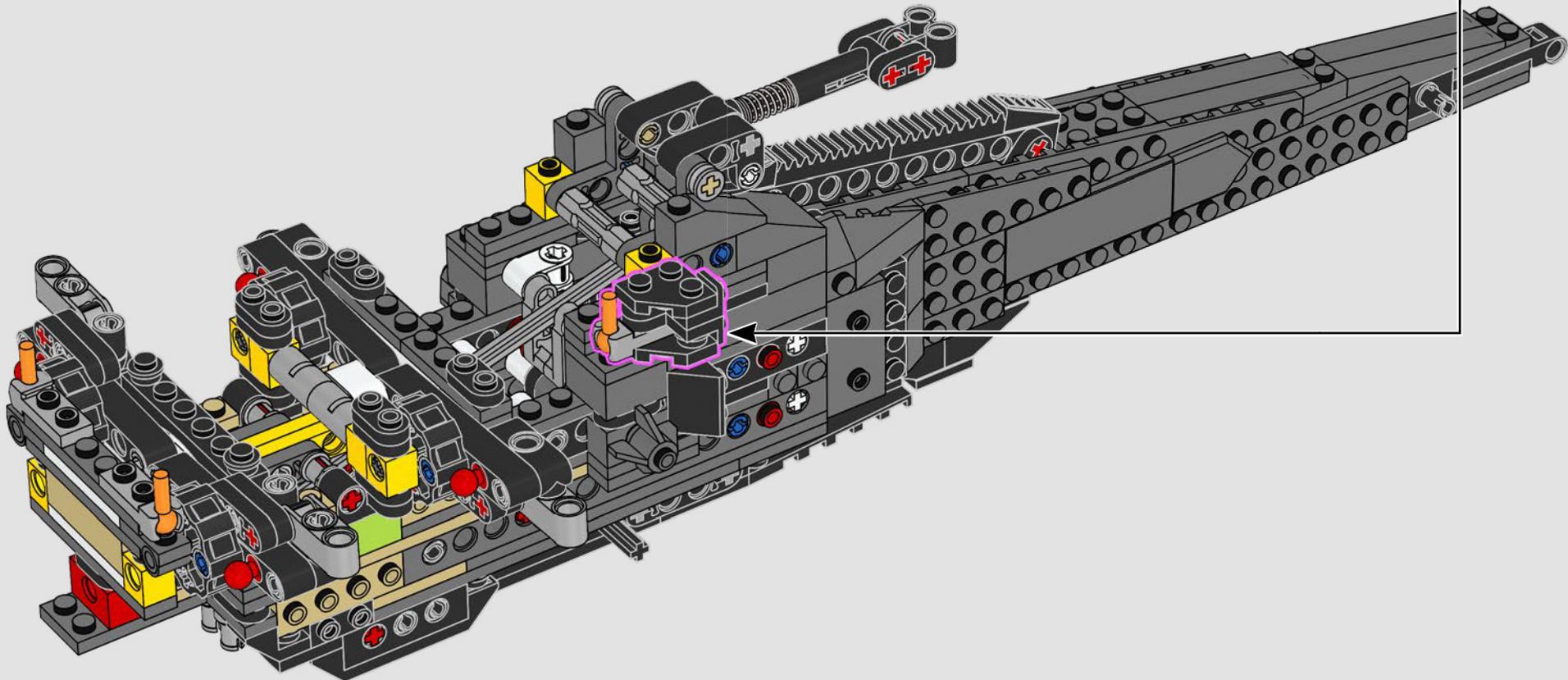
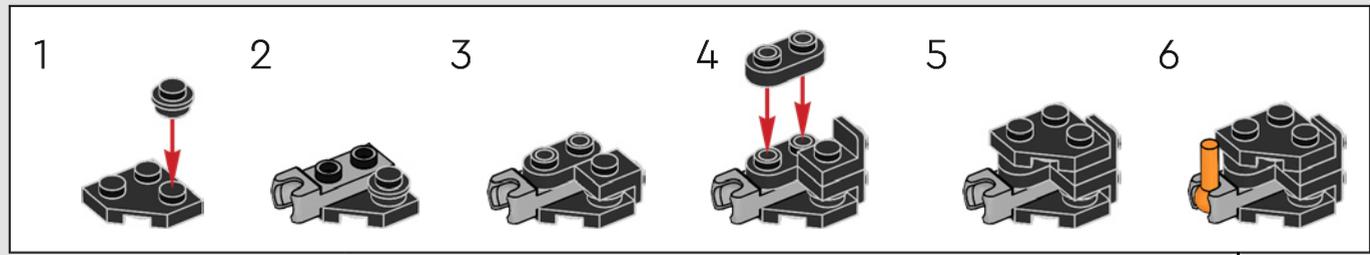


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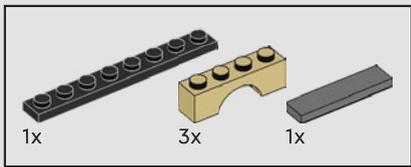




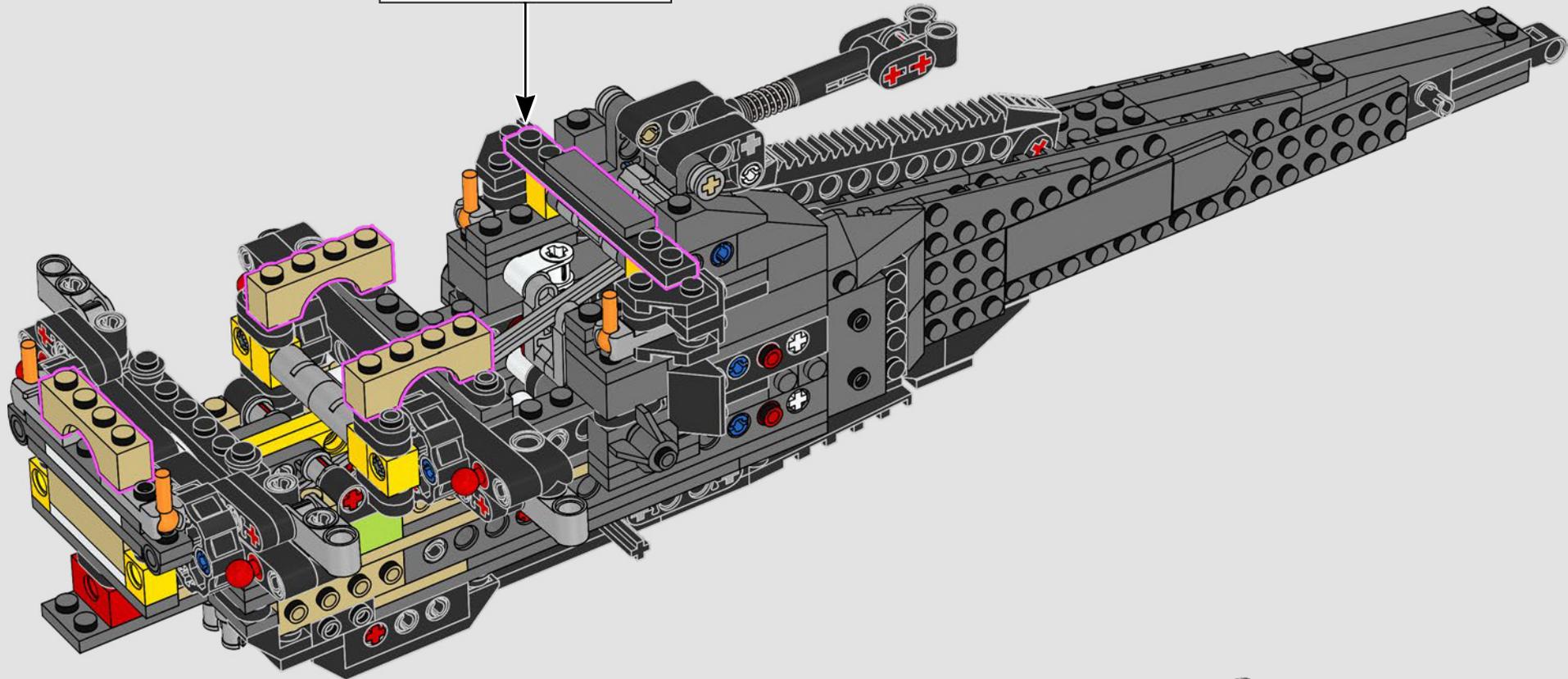
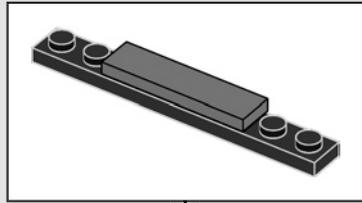
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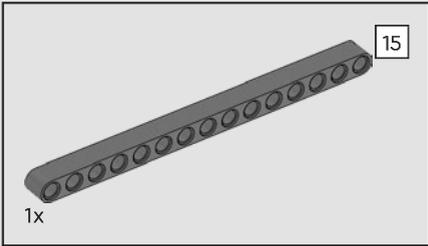
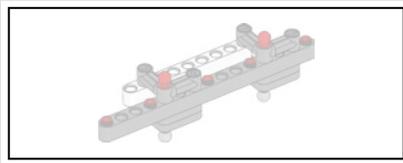




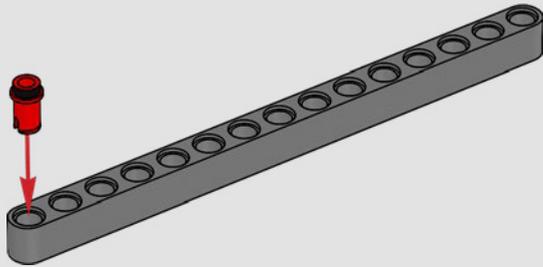


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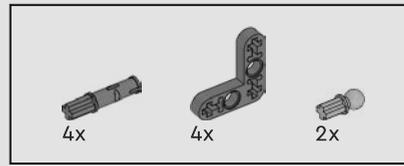
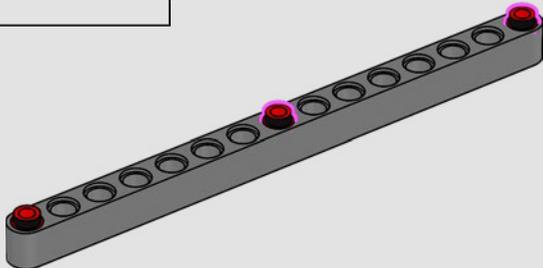




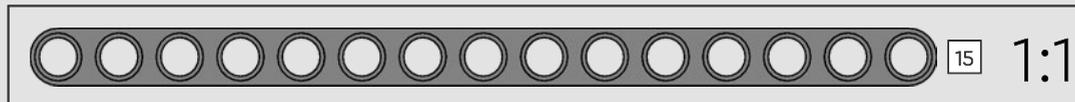
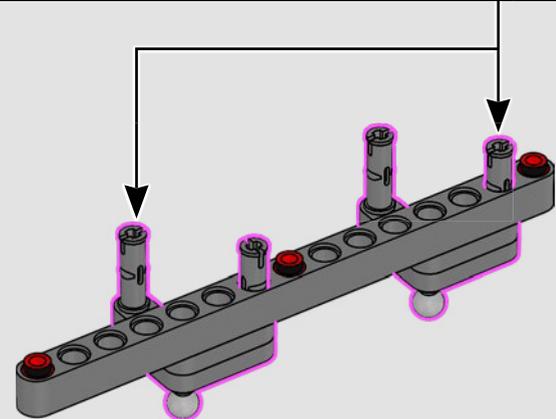
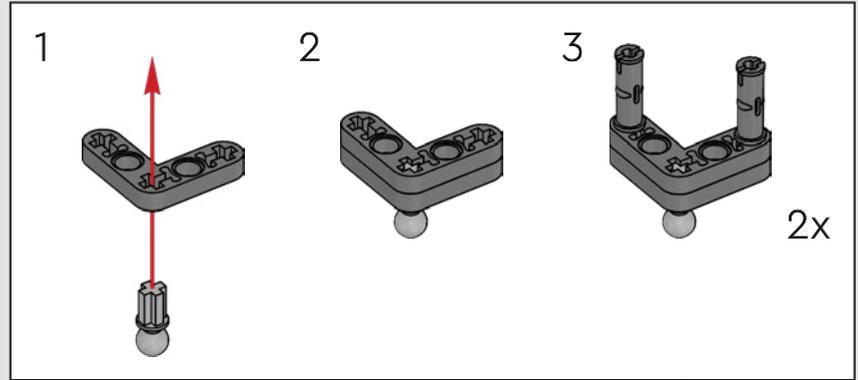
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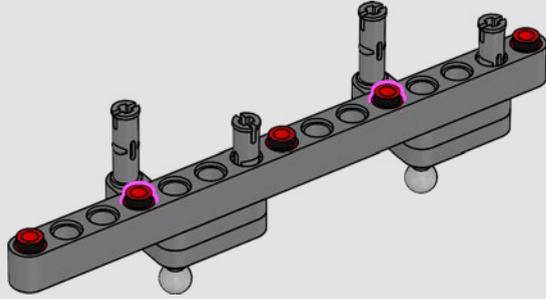
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2x

143



2x

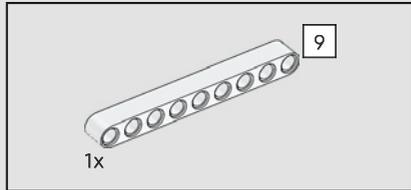
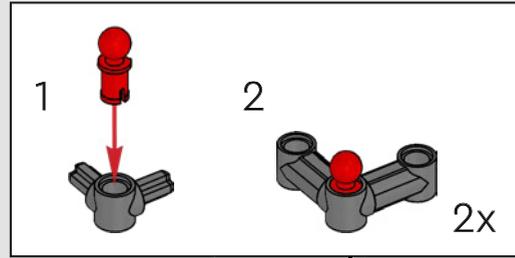


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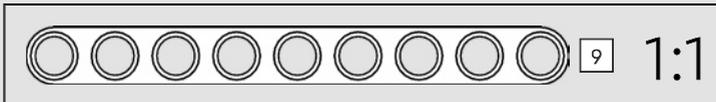
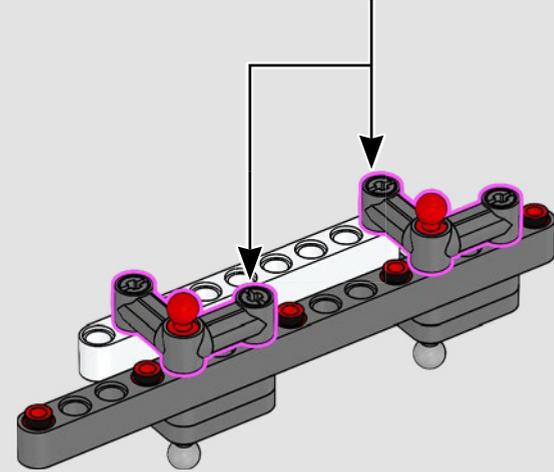
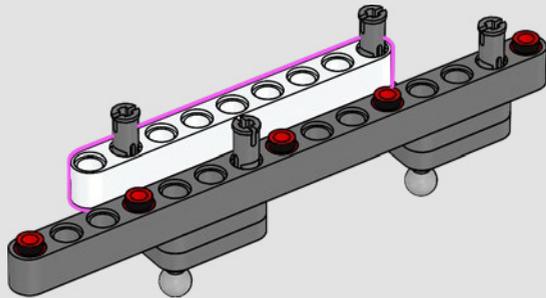


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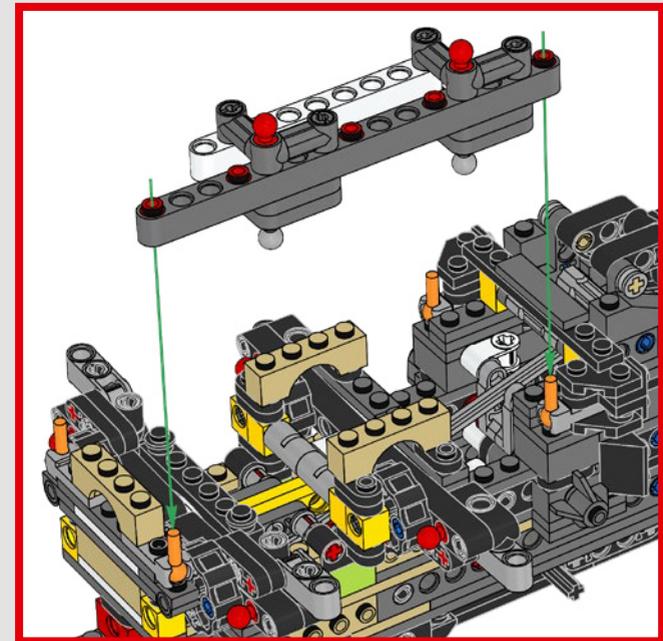
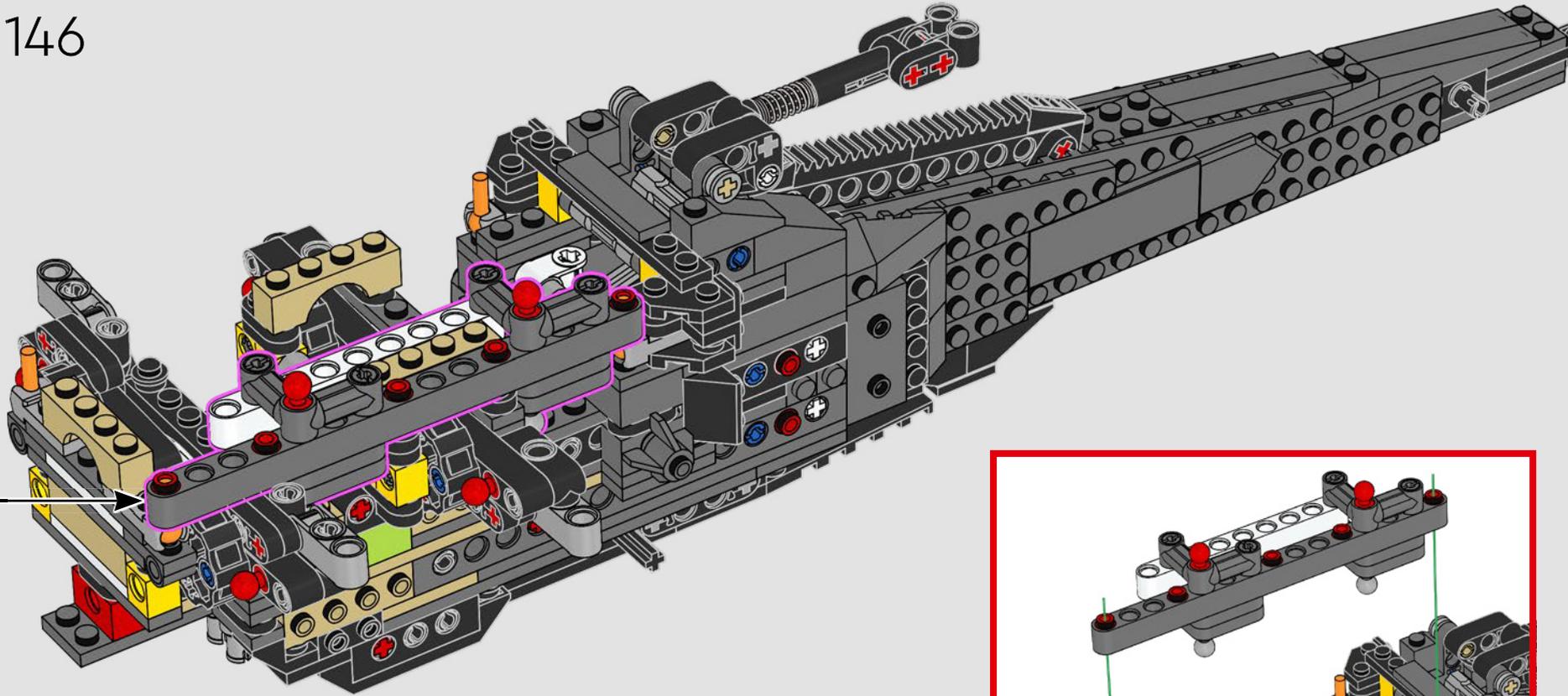
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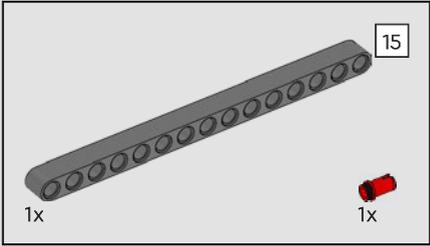
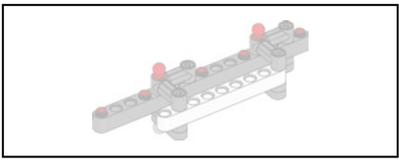


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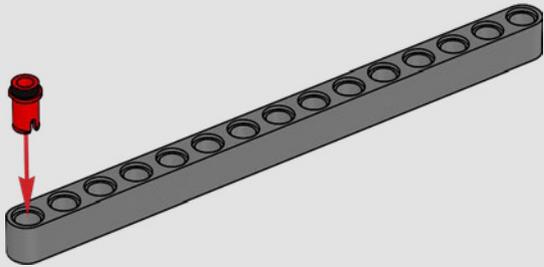


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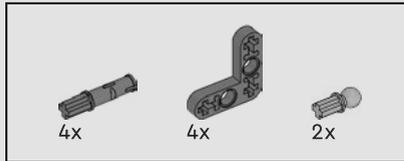
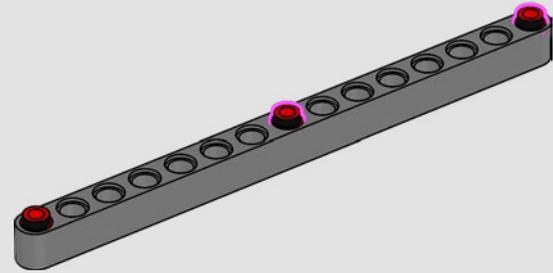




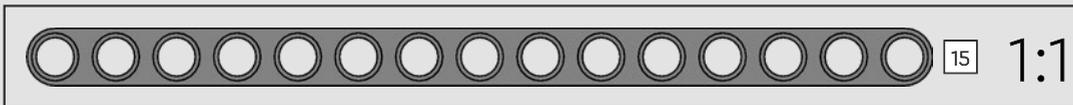
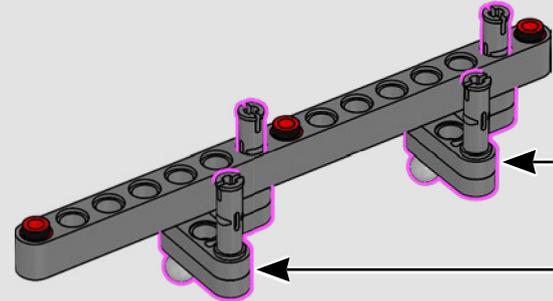
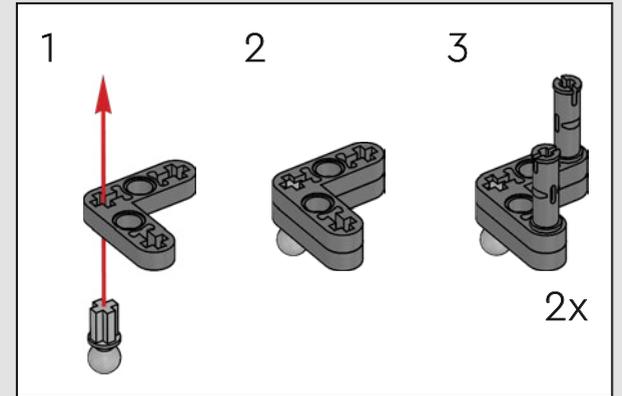
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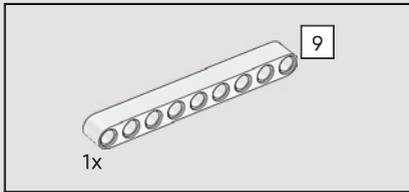
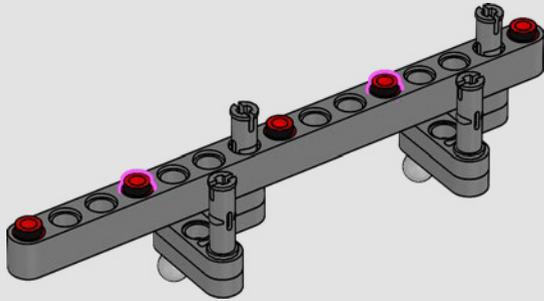


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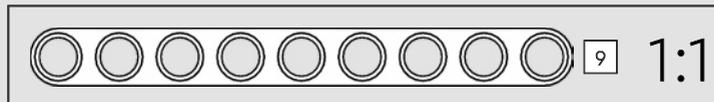
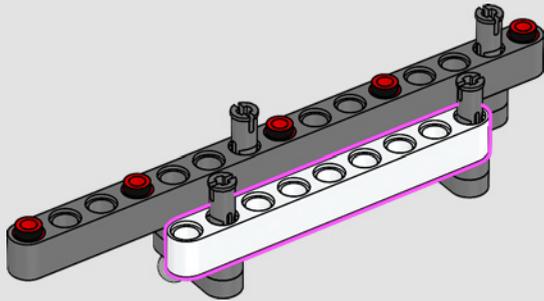




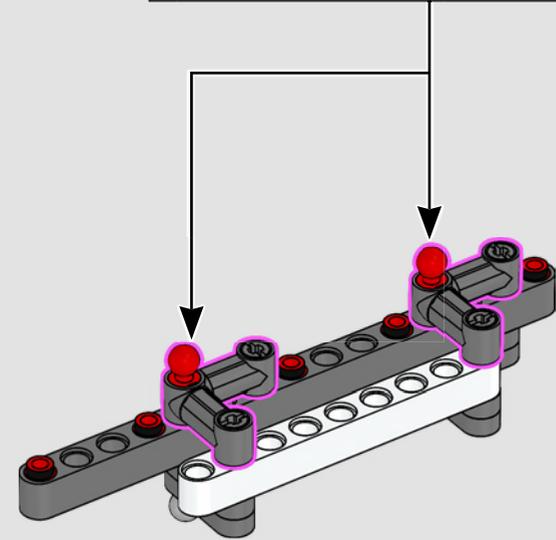
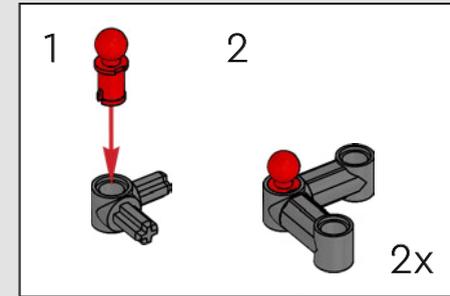
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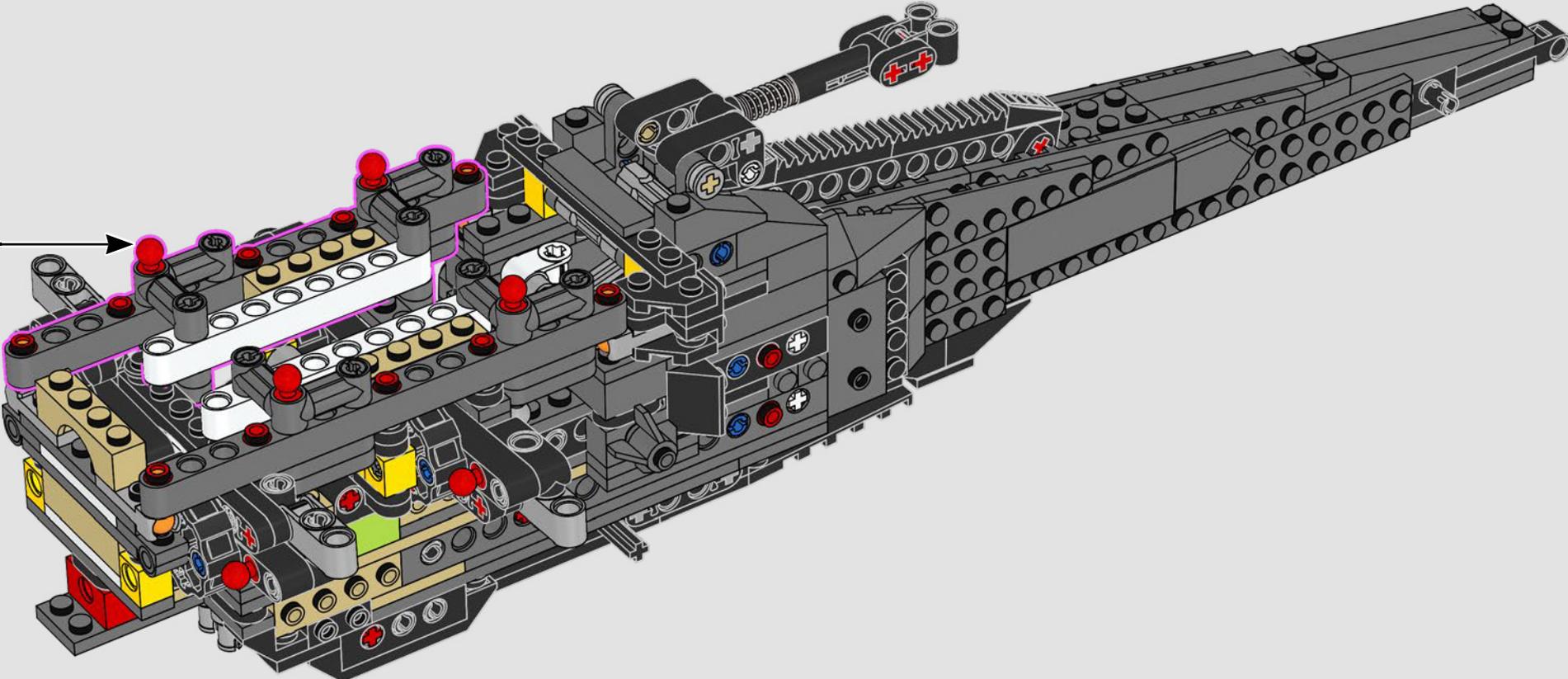
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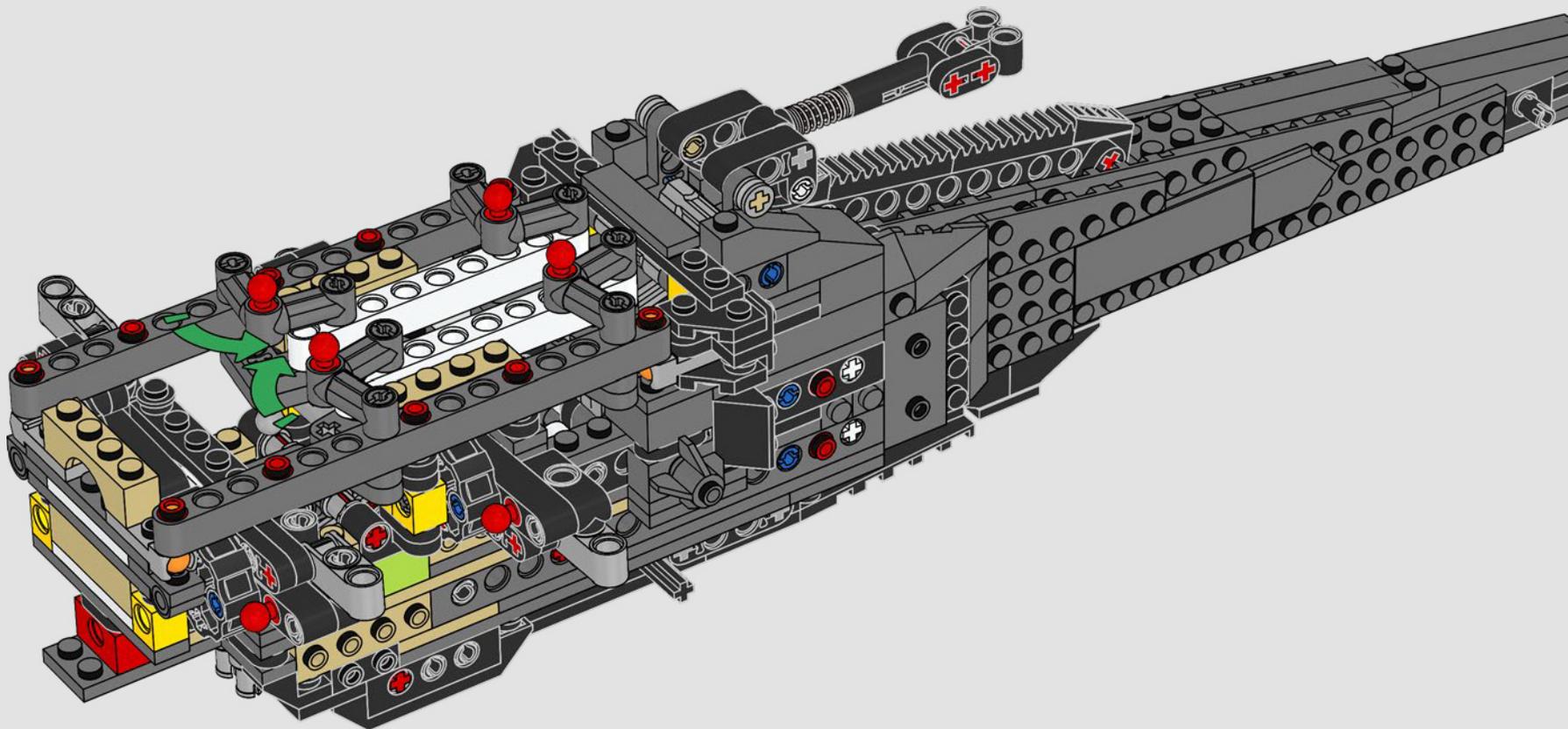
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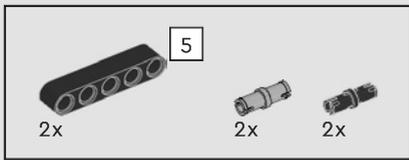


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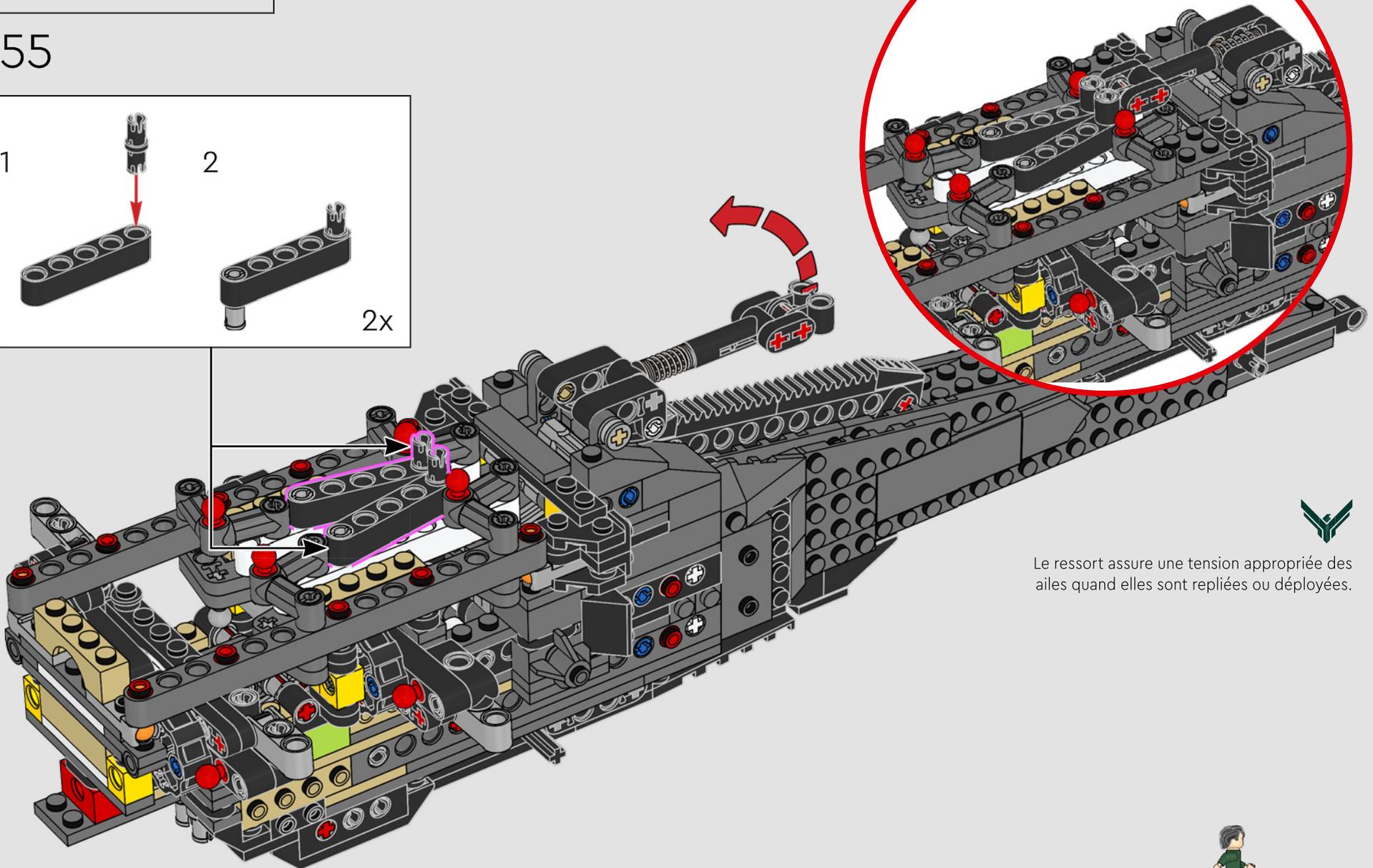
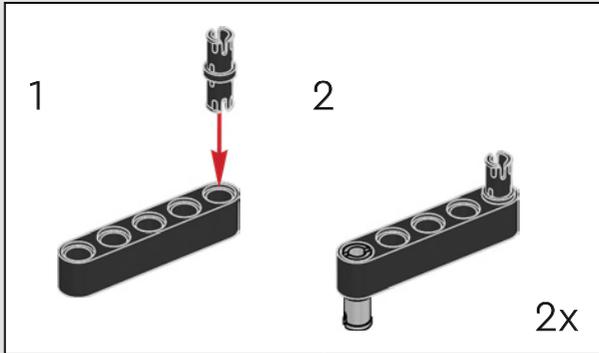


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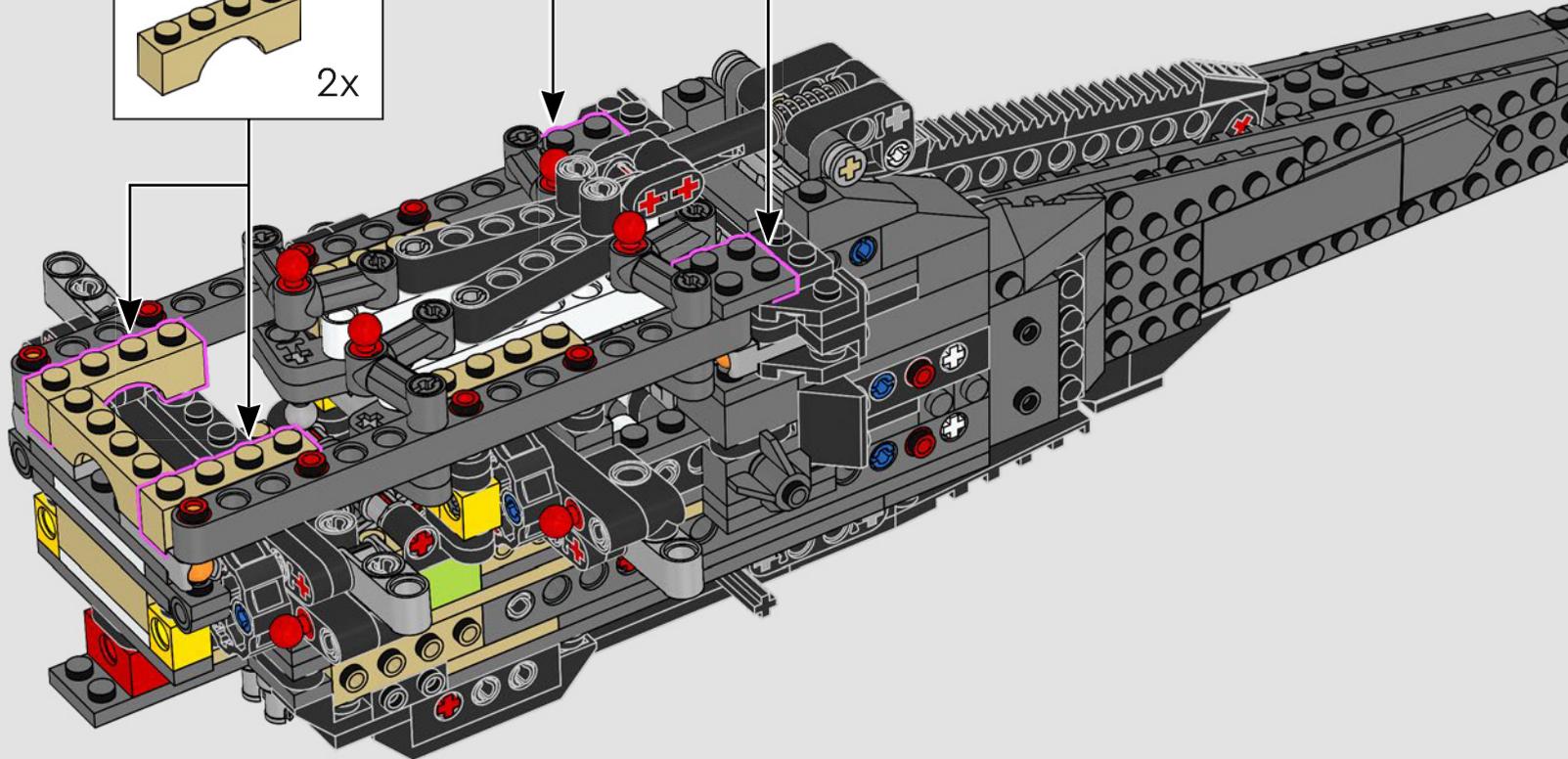
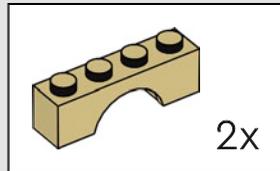
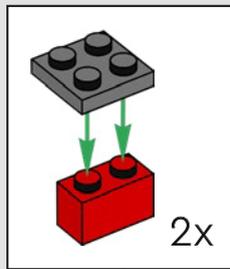


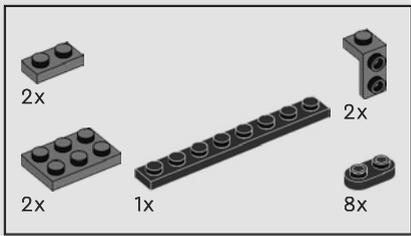
Le ressort assure une tension appropriée des ailes quand elles sont repliées ou déployées.



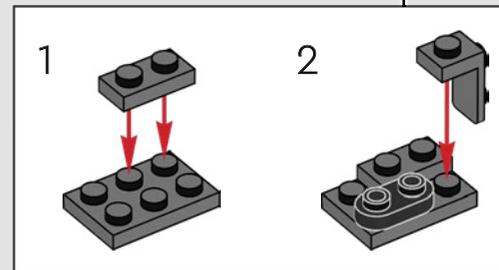
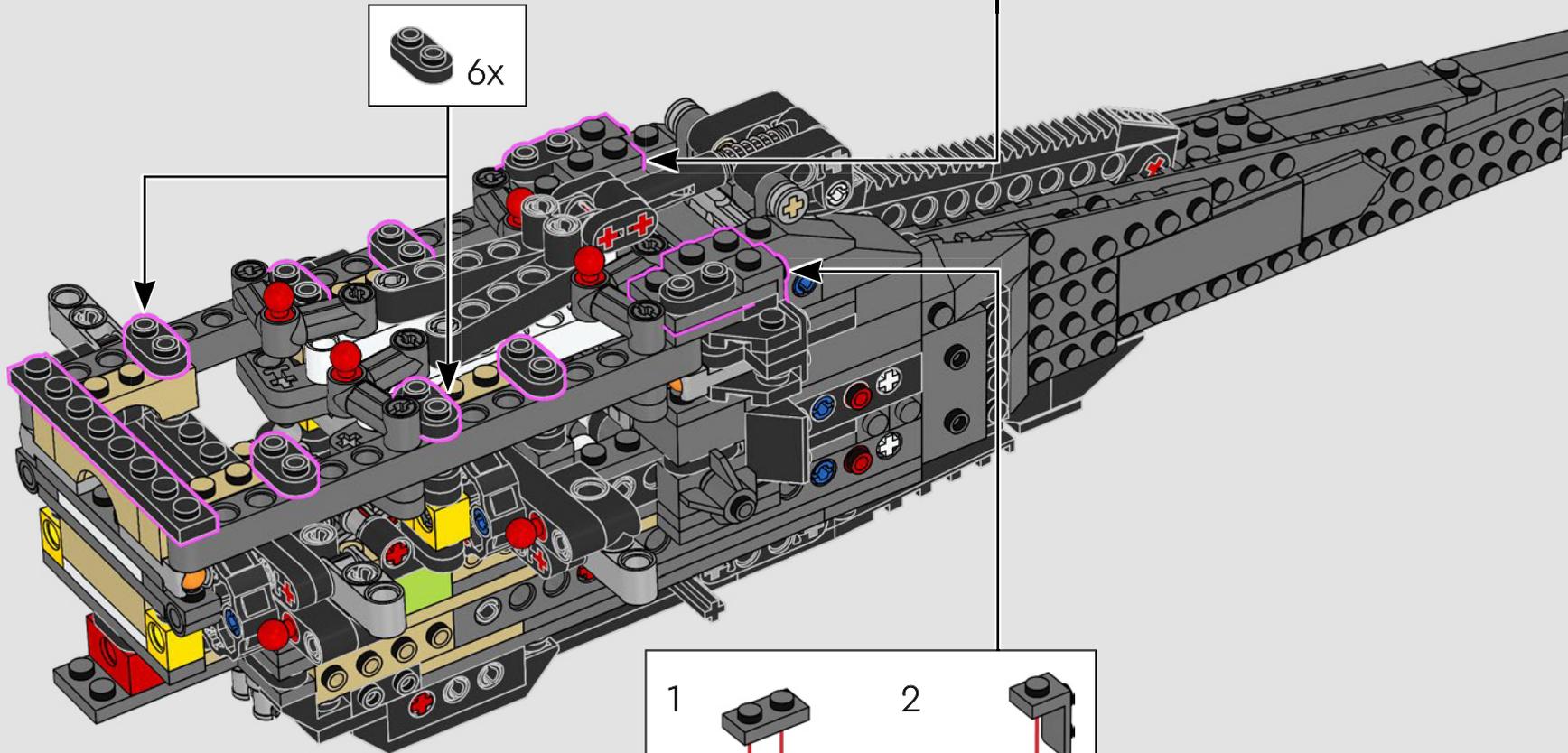
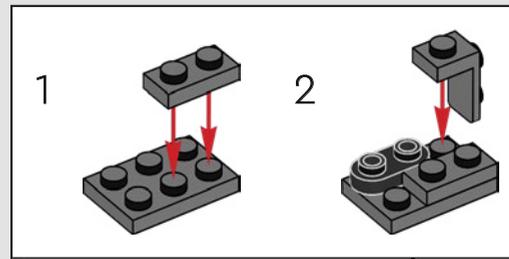


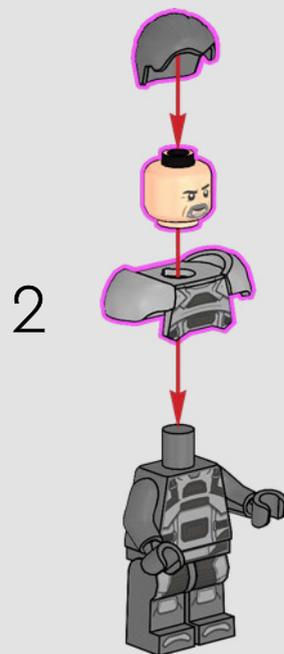
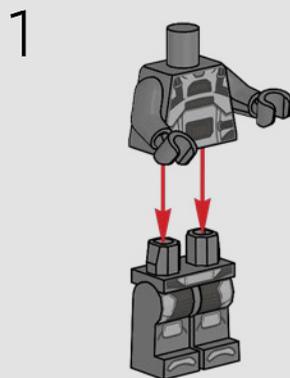
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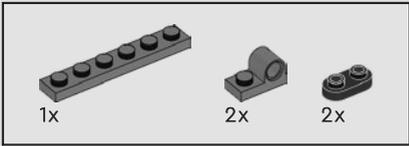




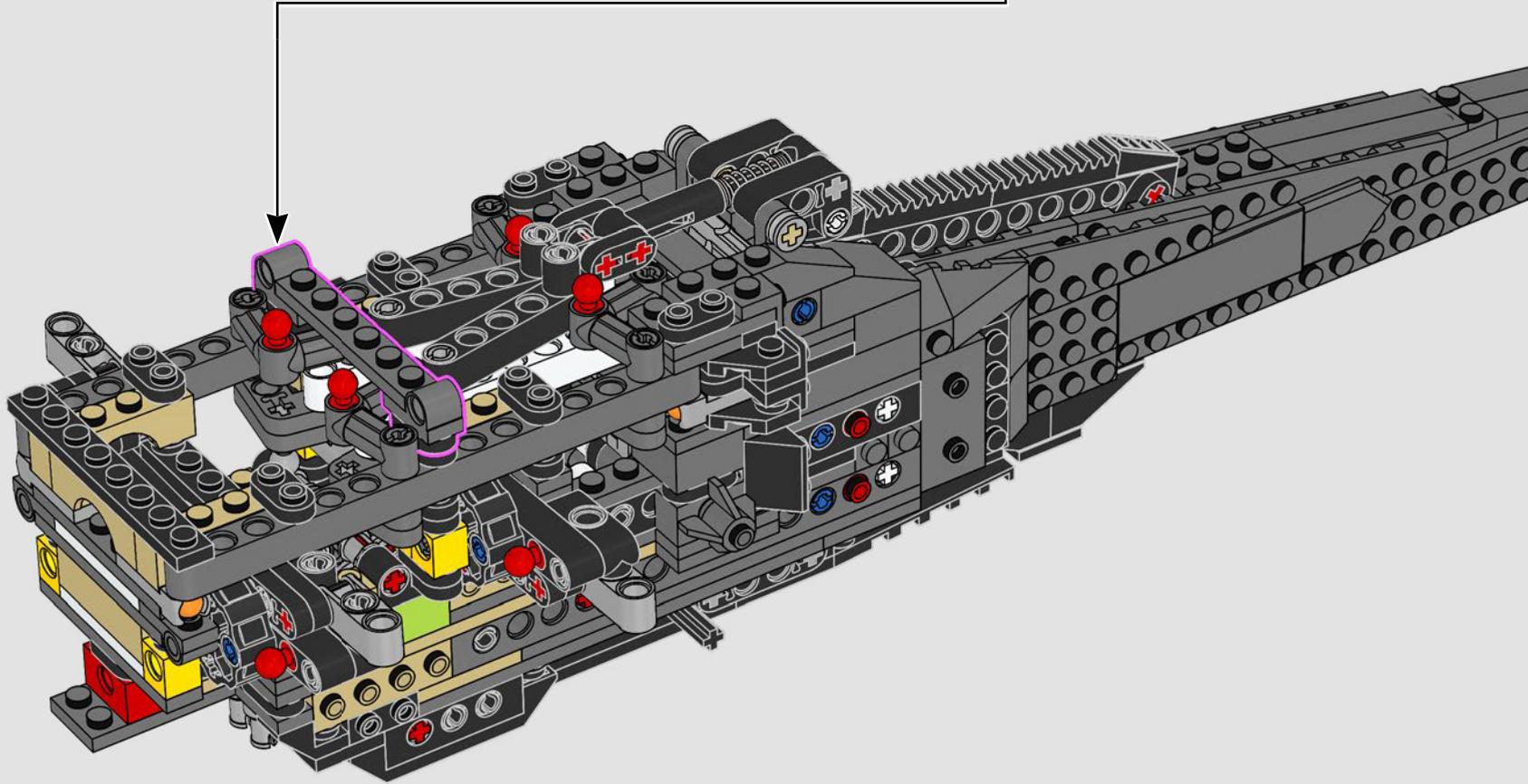
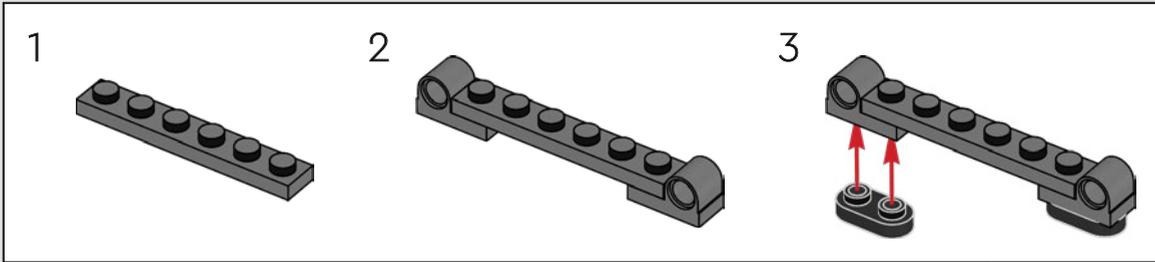
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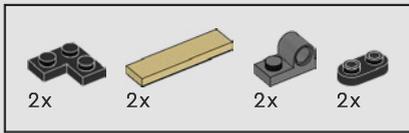




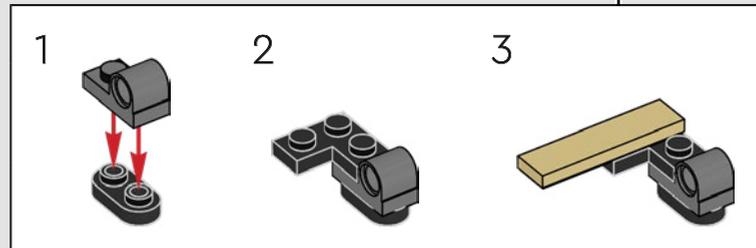
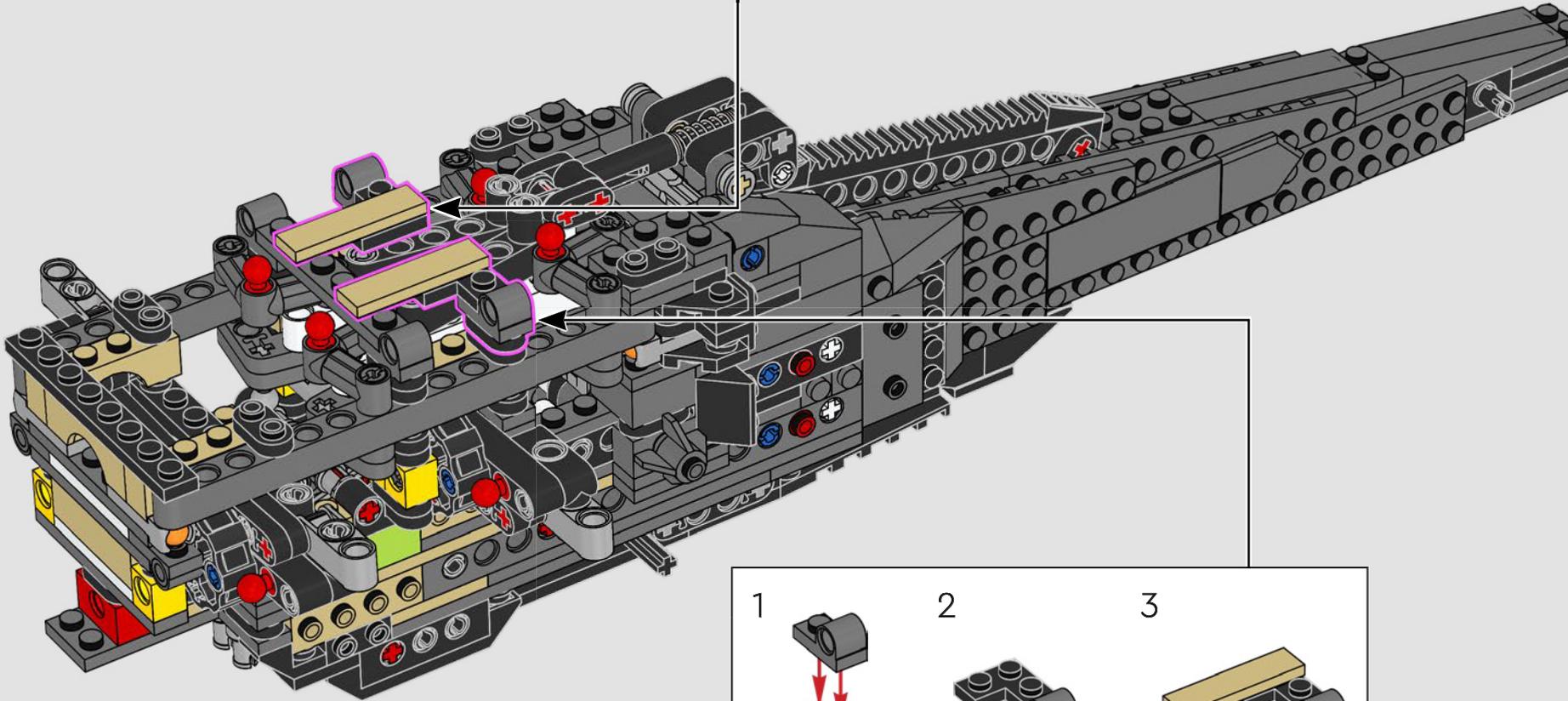
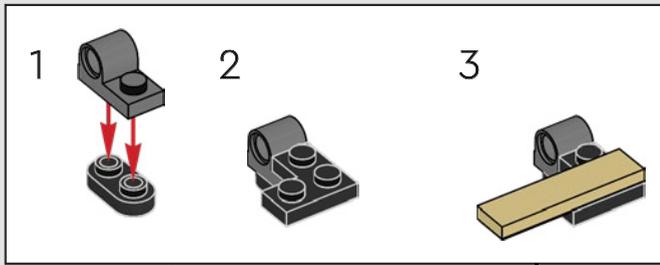


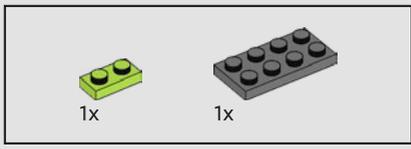
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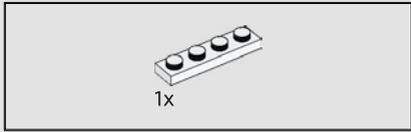
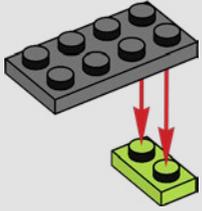


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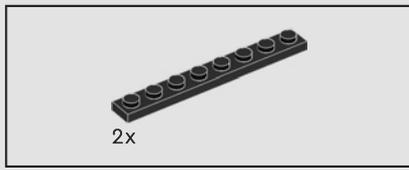
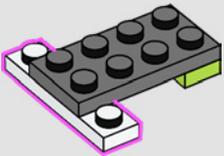




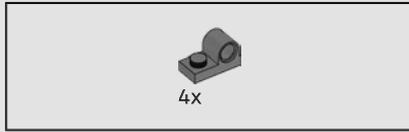
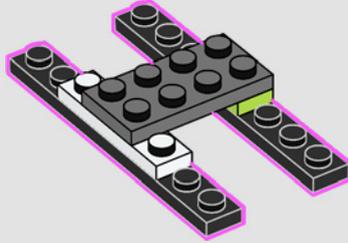
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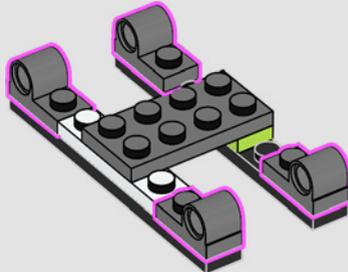
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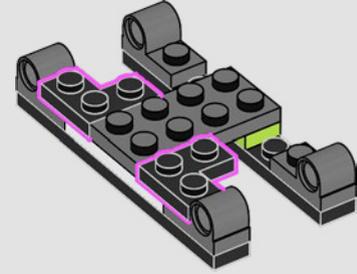
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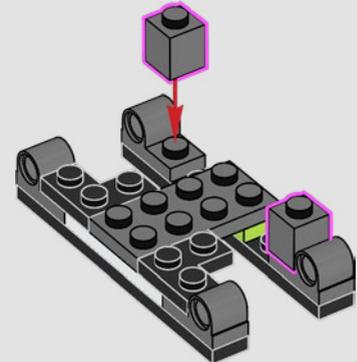
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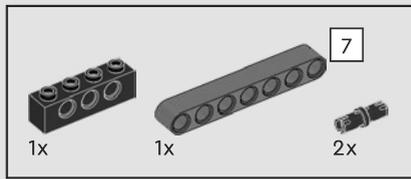


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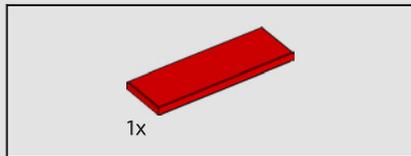
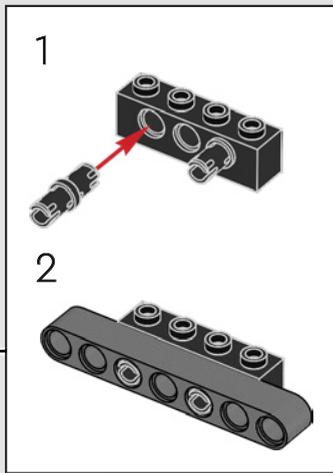
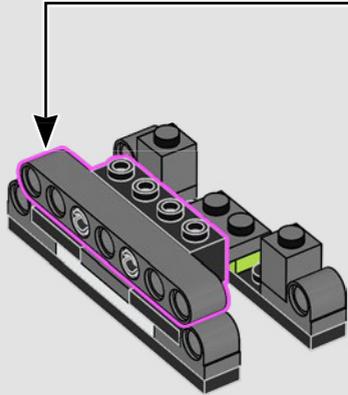


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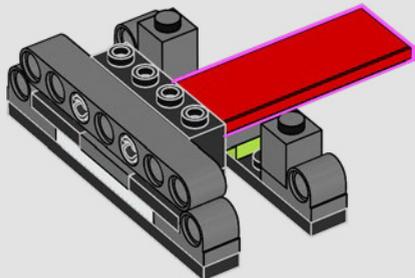




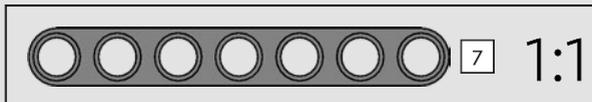
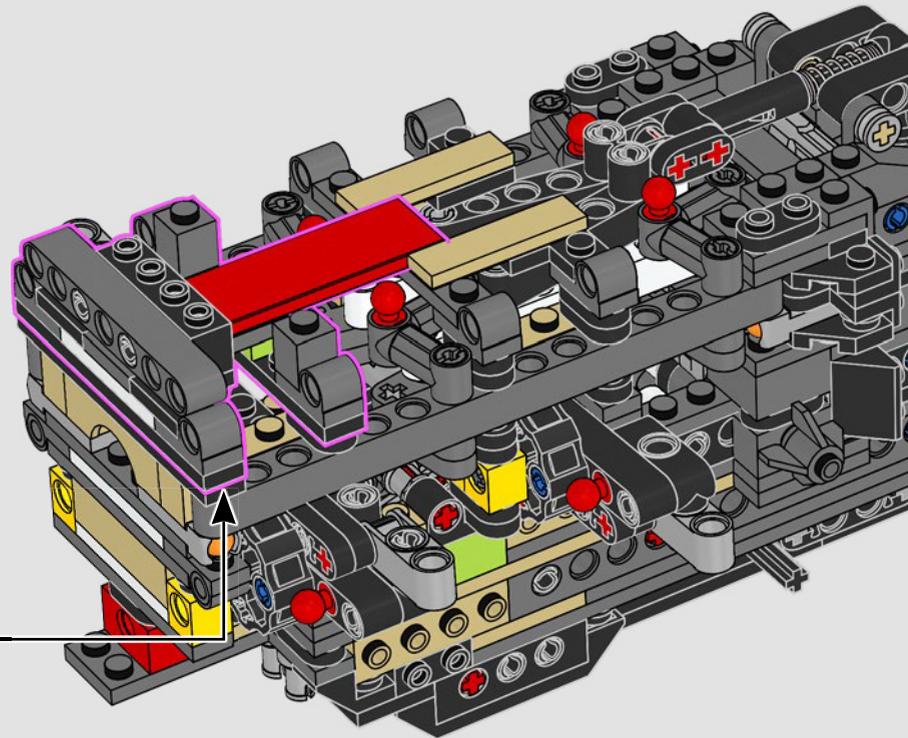
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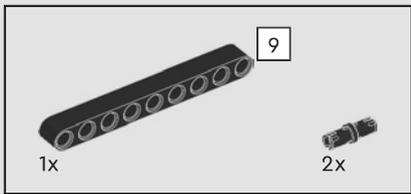


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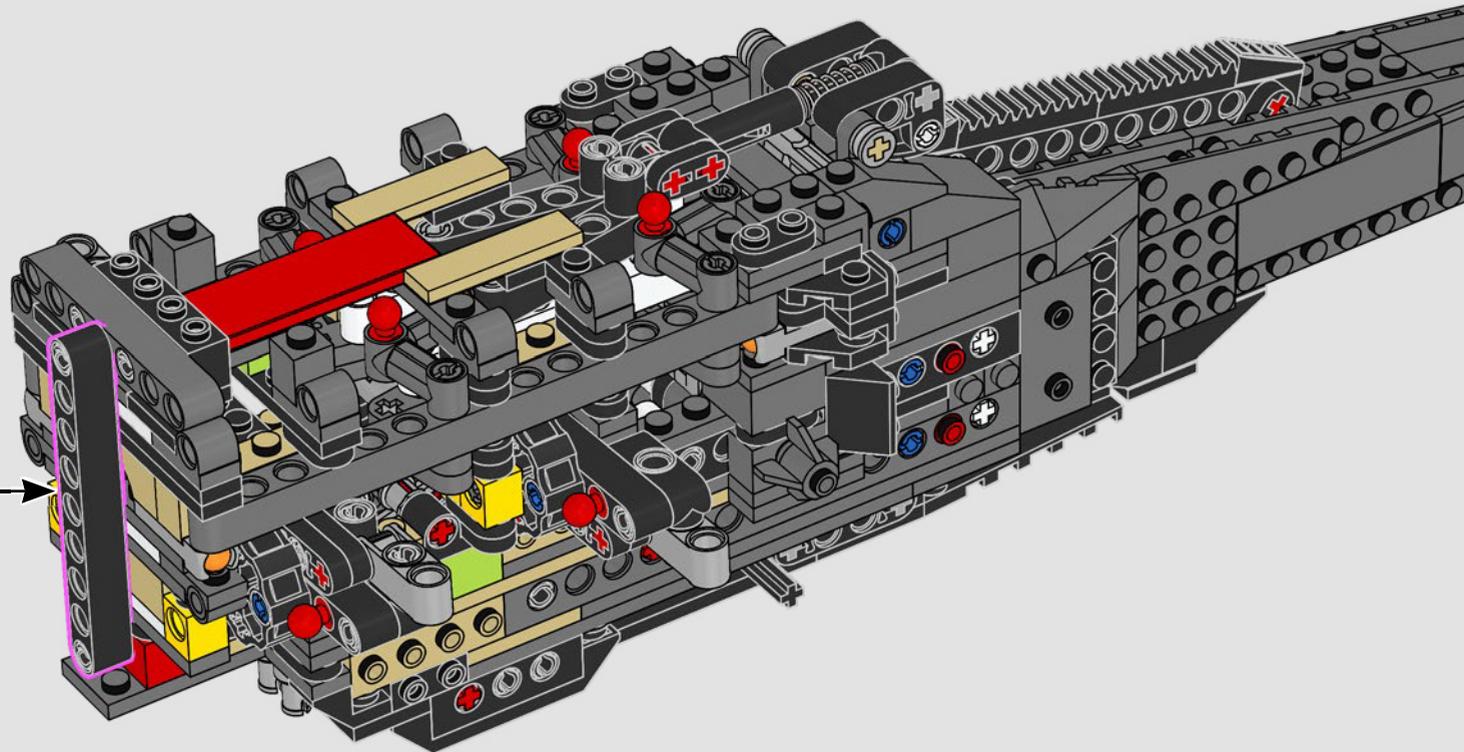
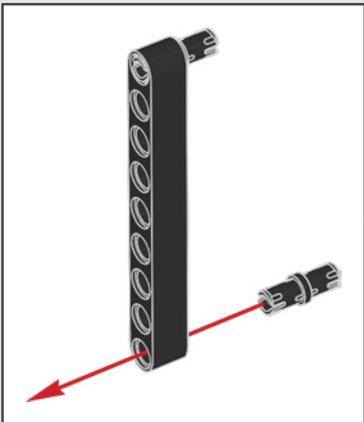


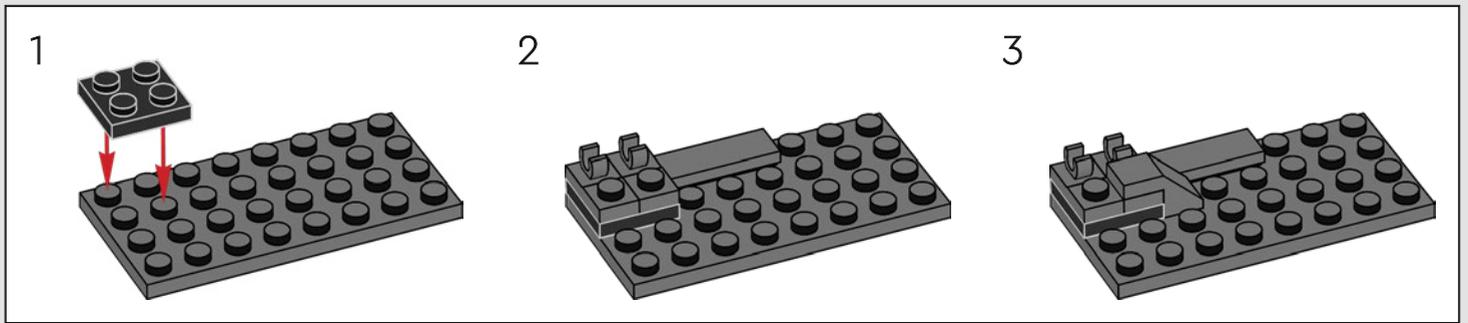
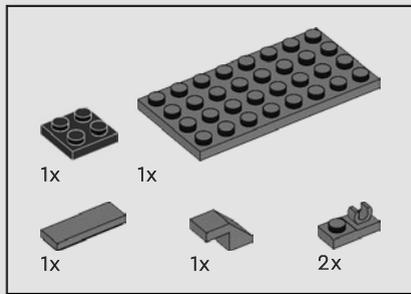
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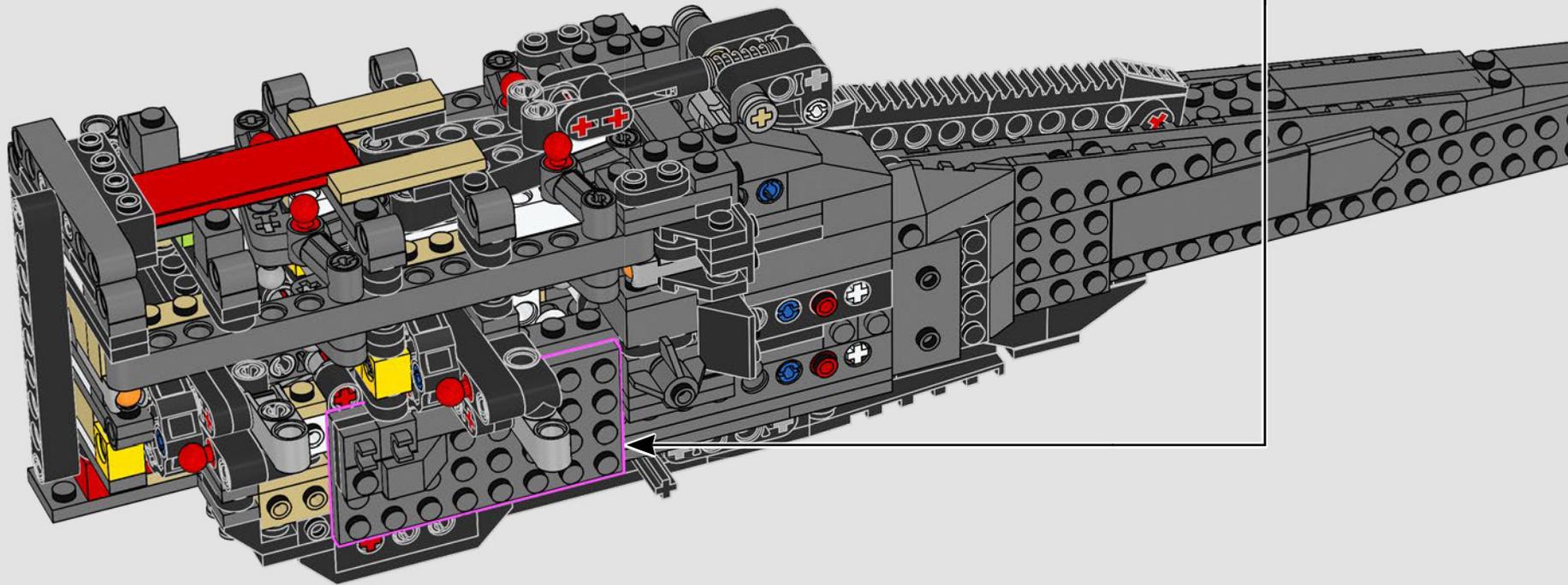


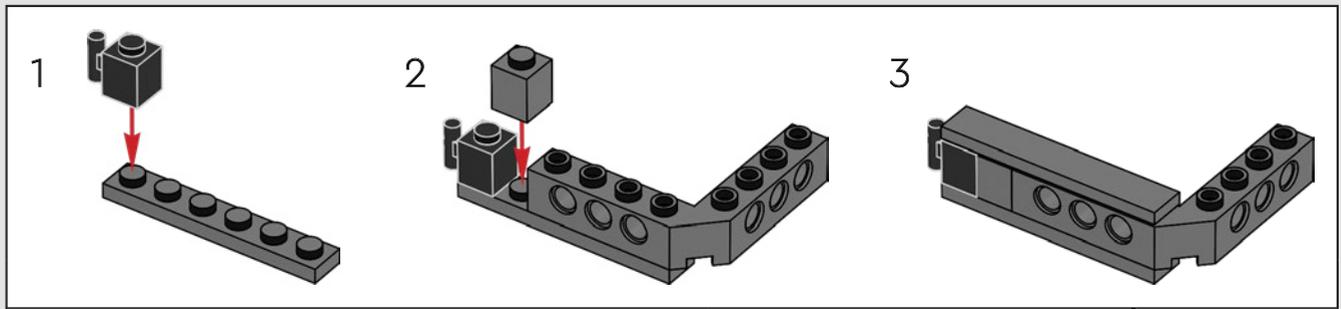
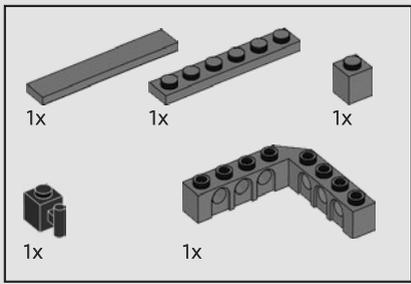
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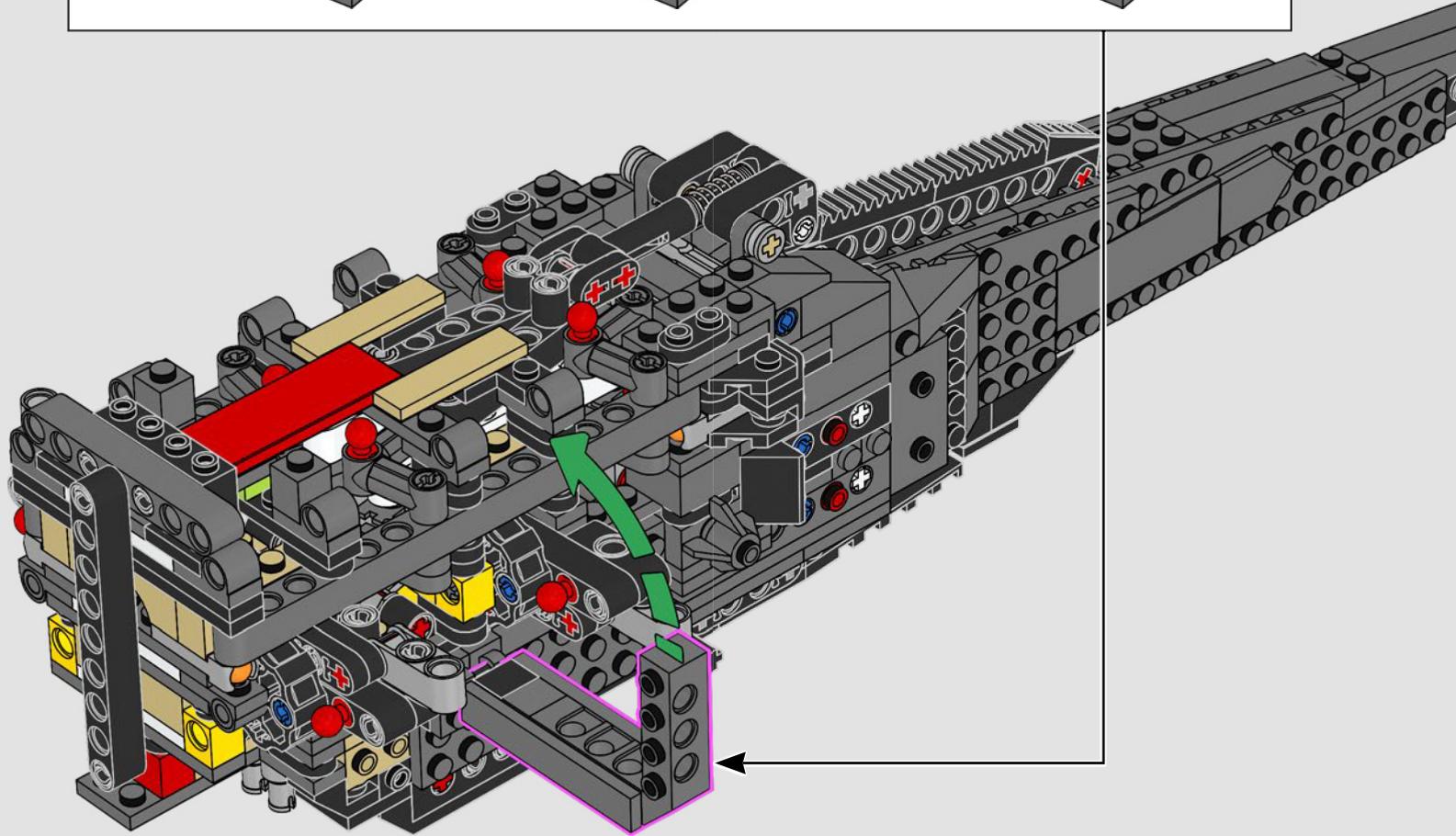


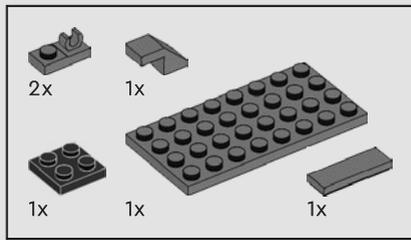
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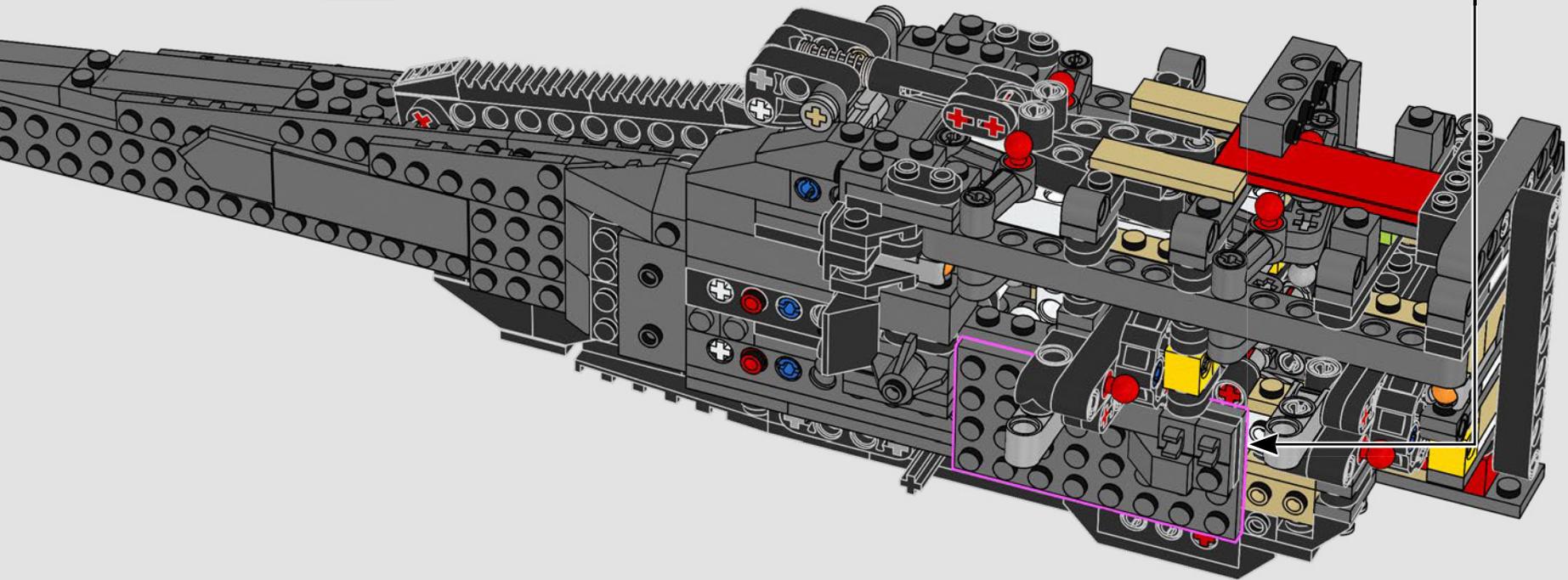
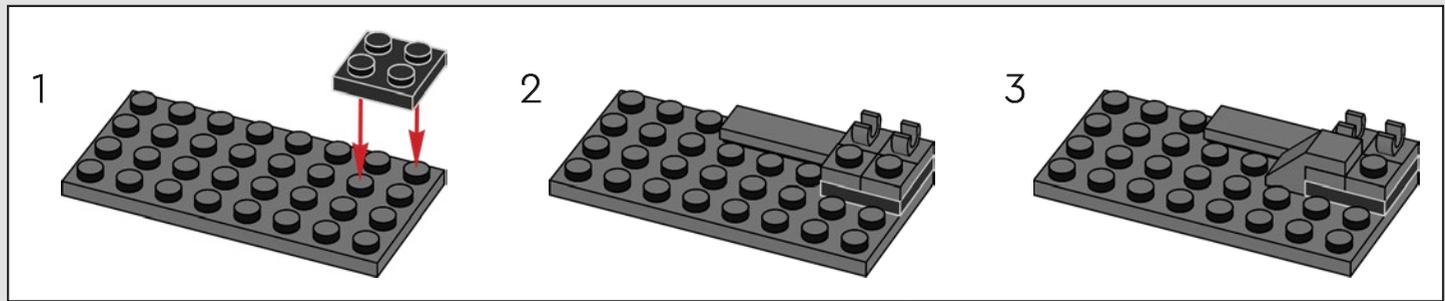


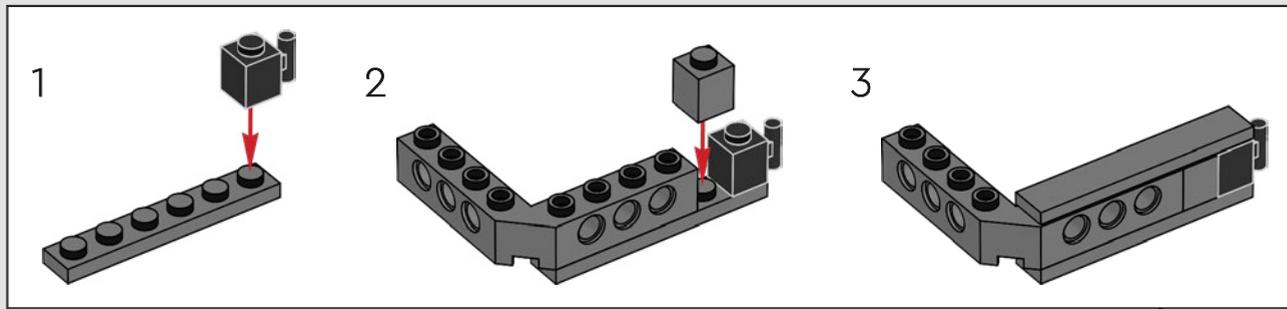
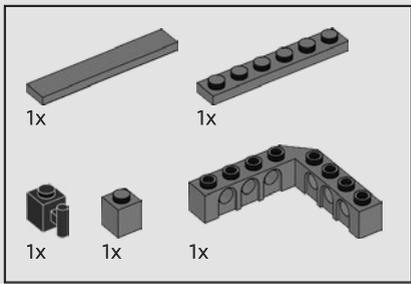
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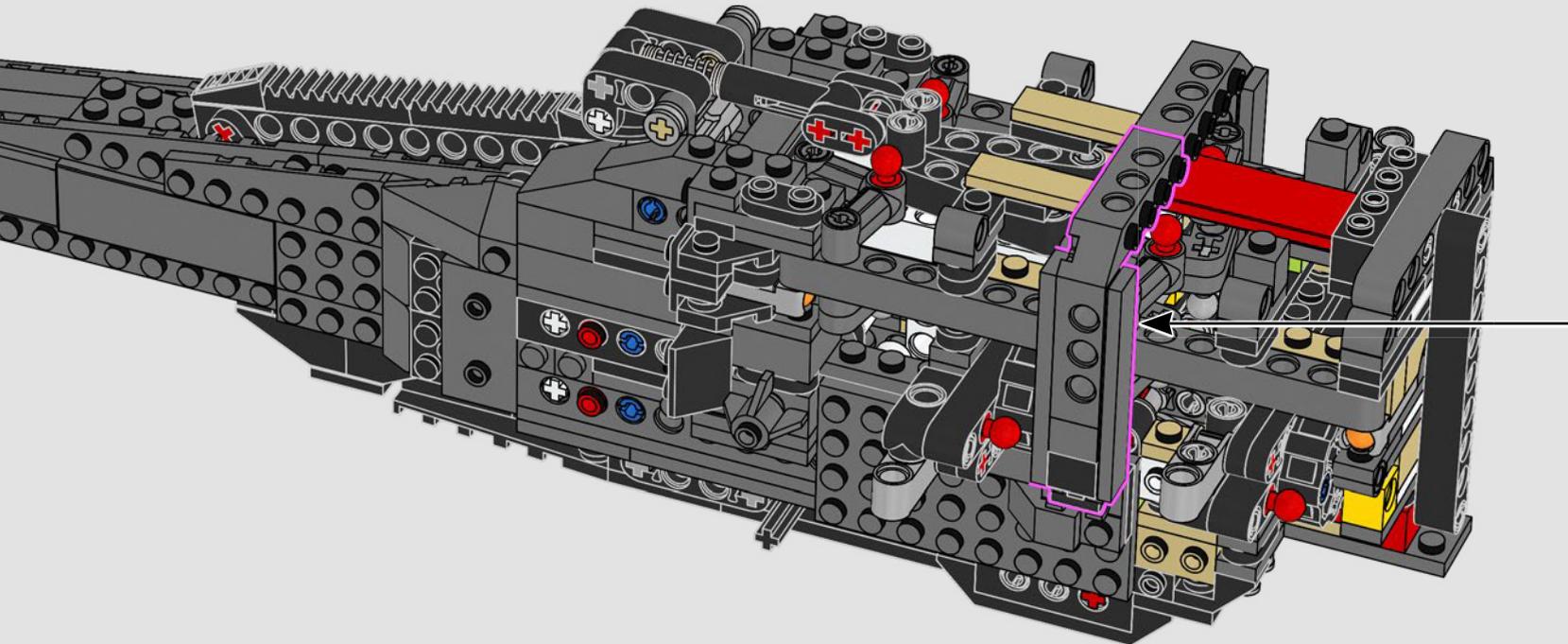


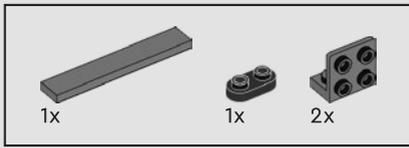
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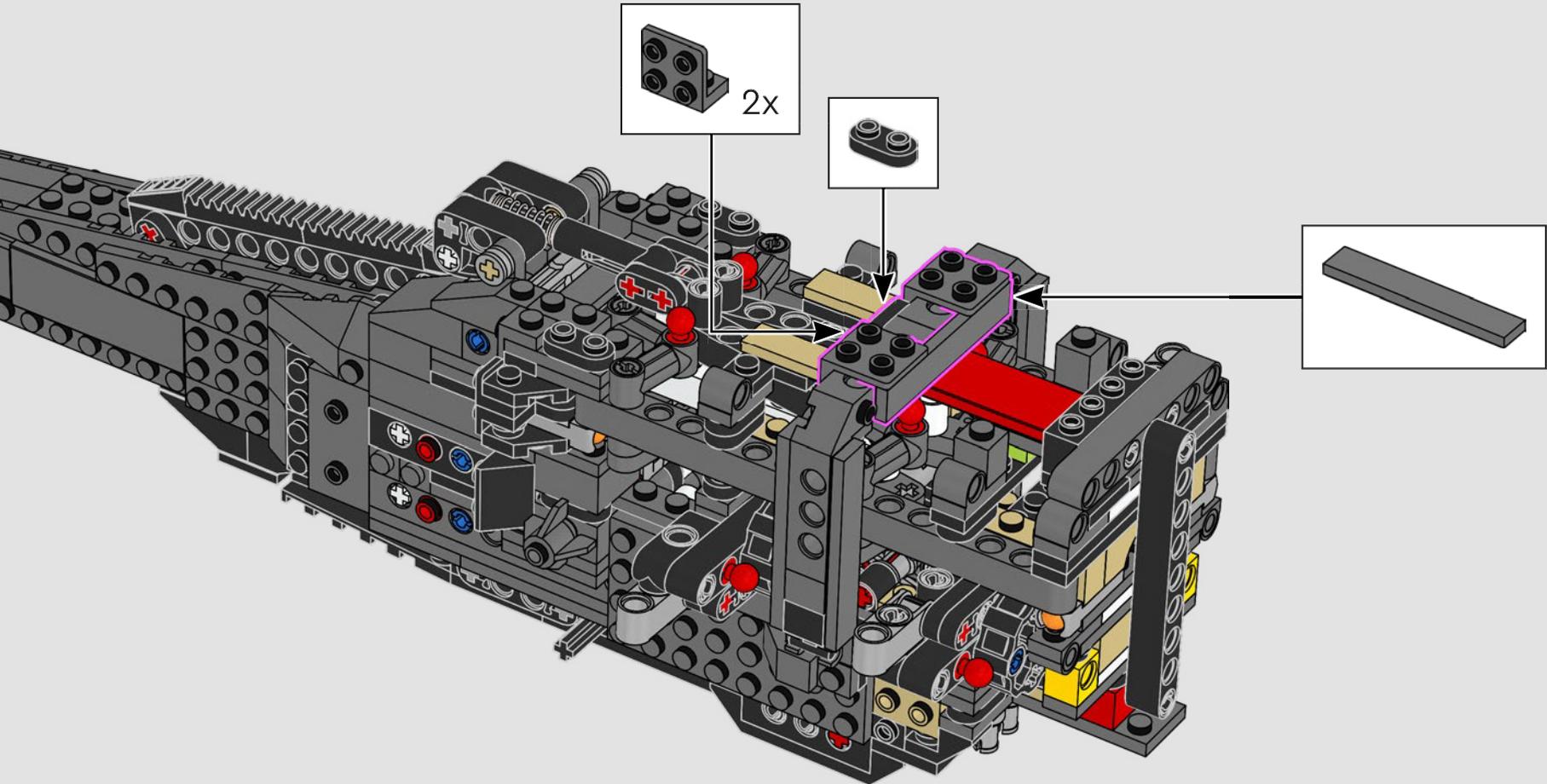


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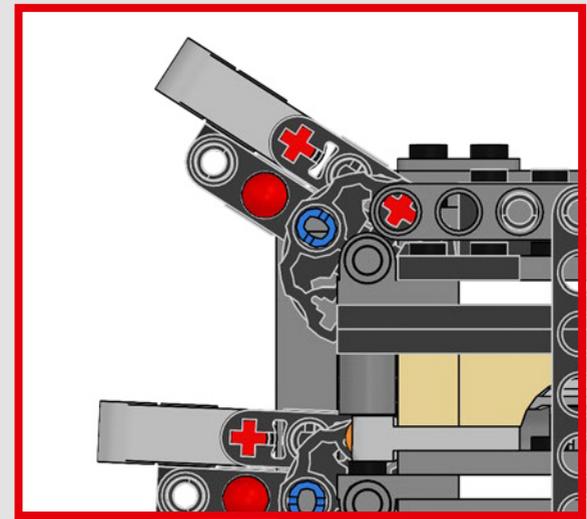
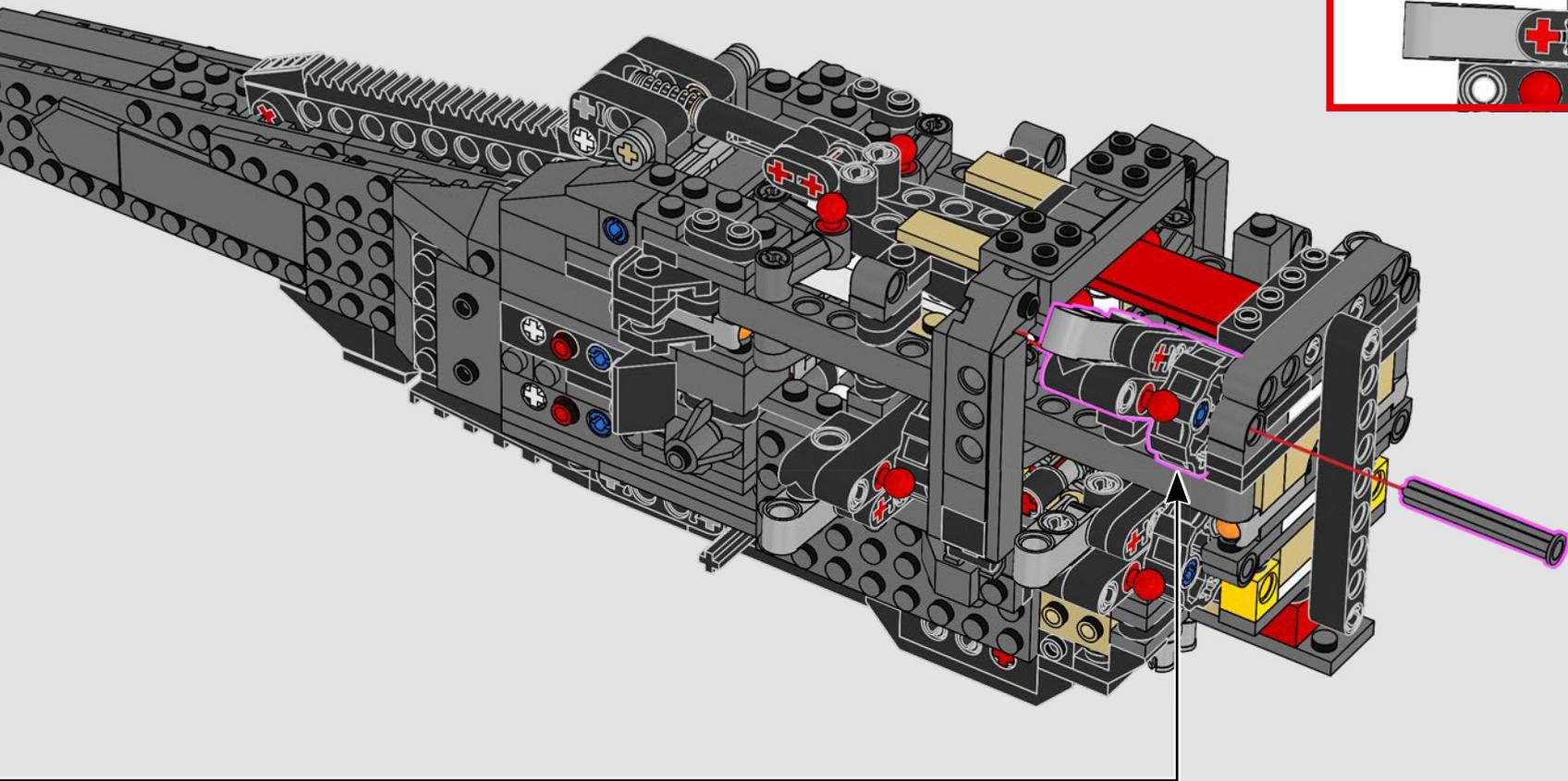


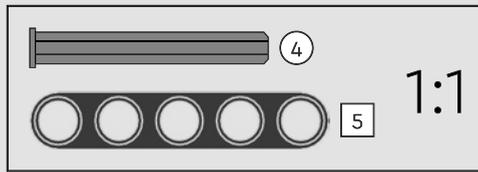
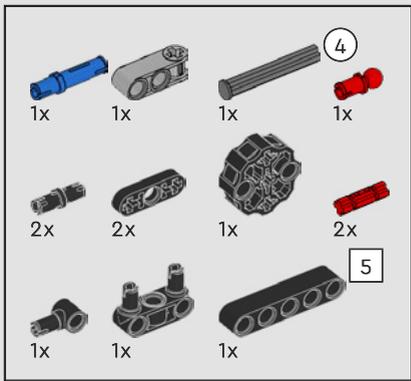


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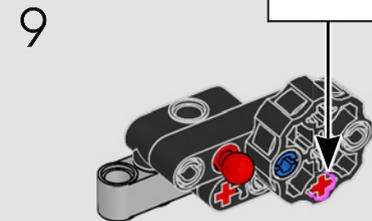
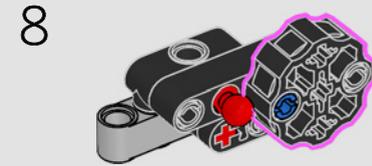
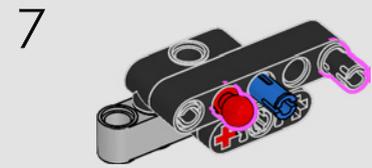
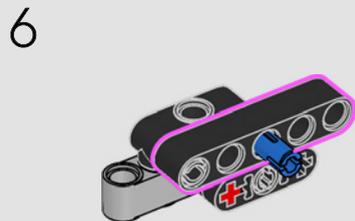
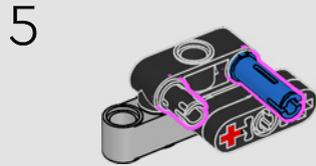
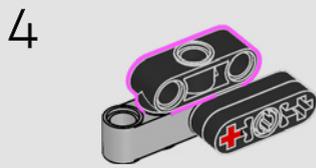
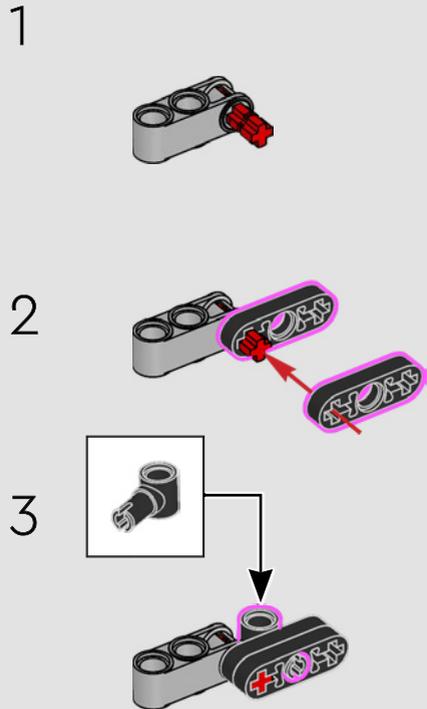


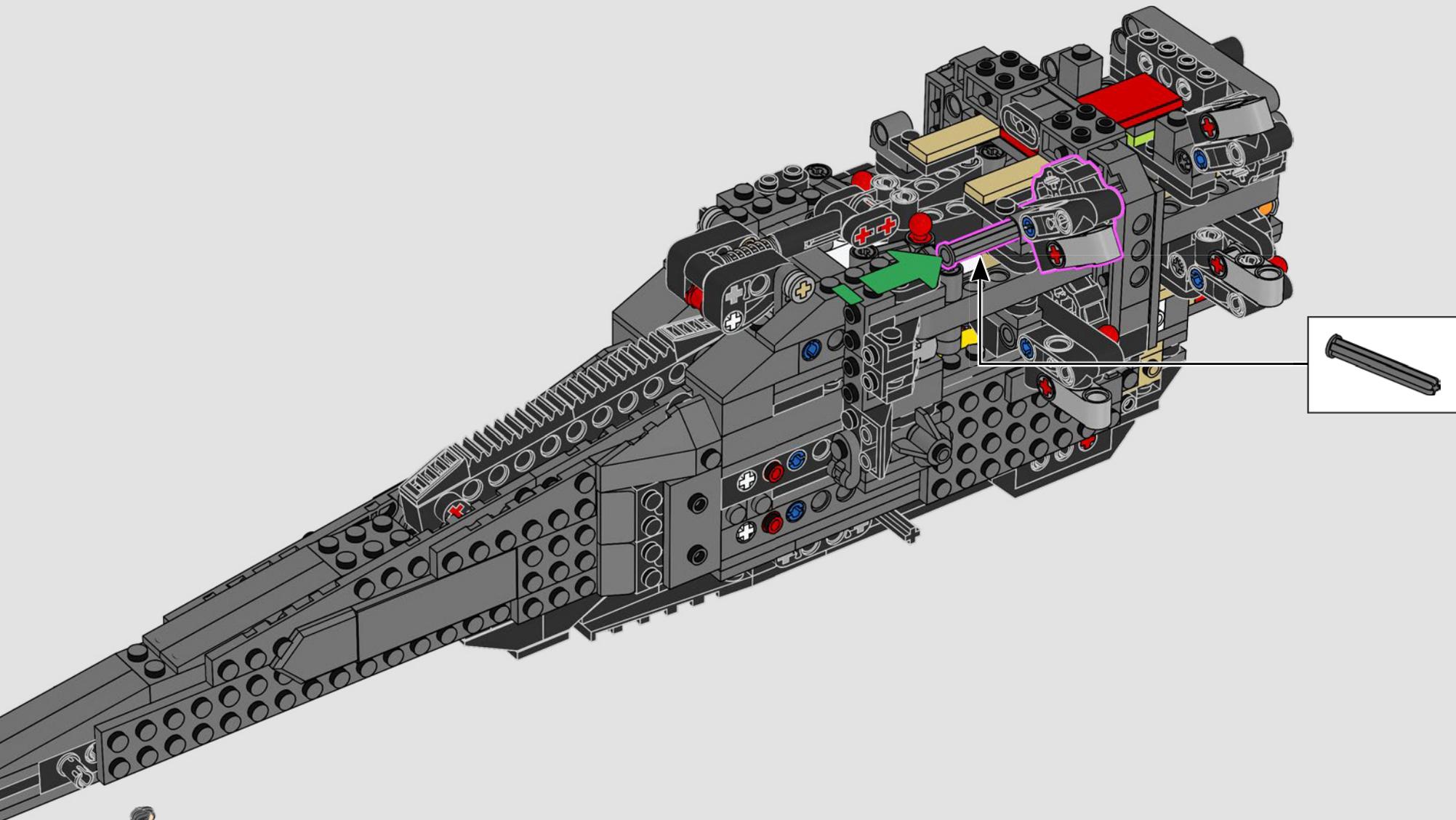


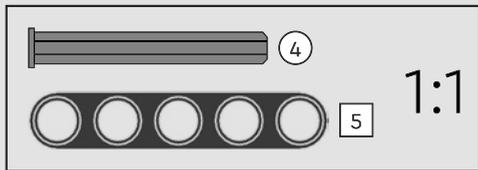
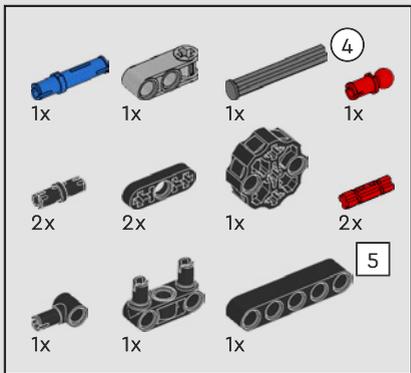




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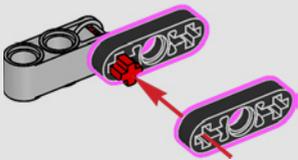


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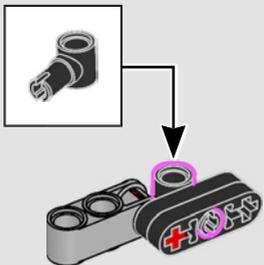
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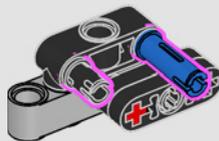
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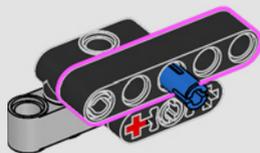
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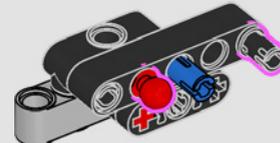
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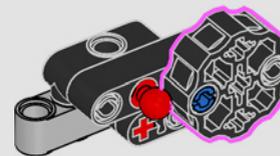
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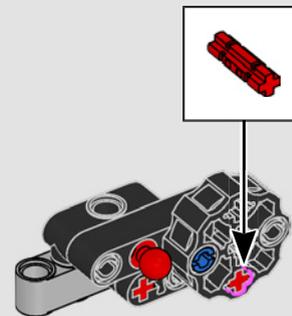
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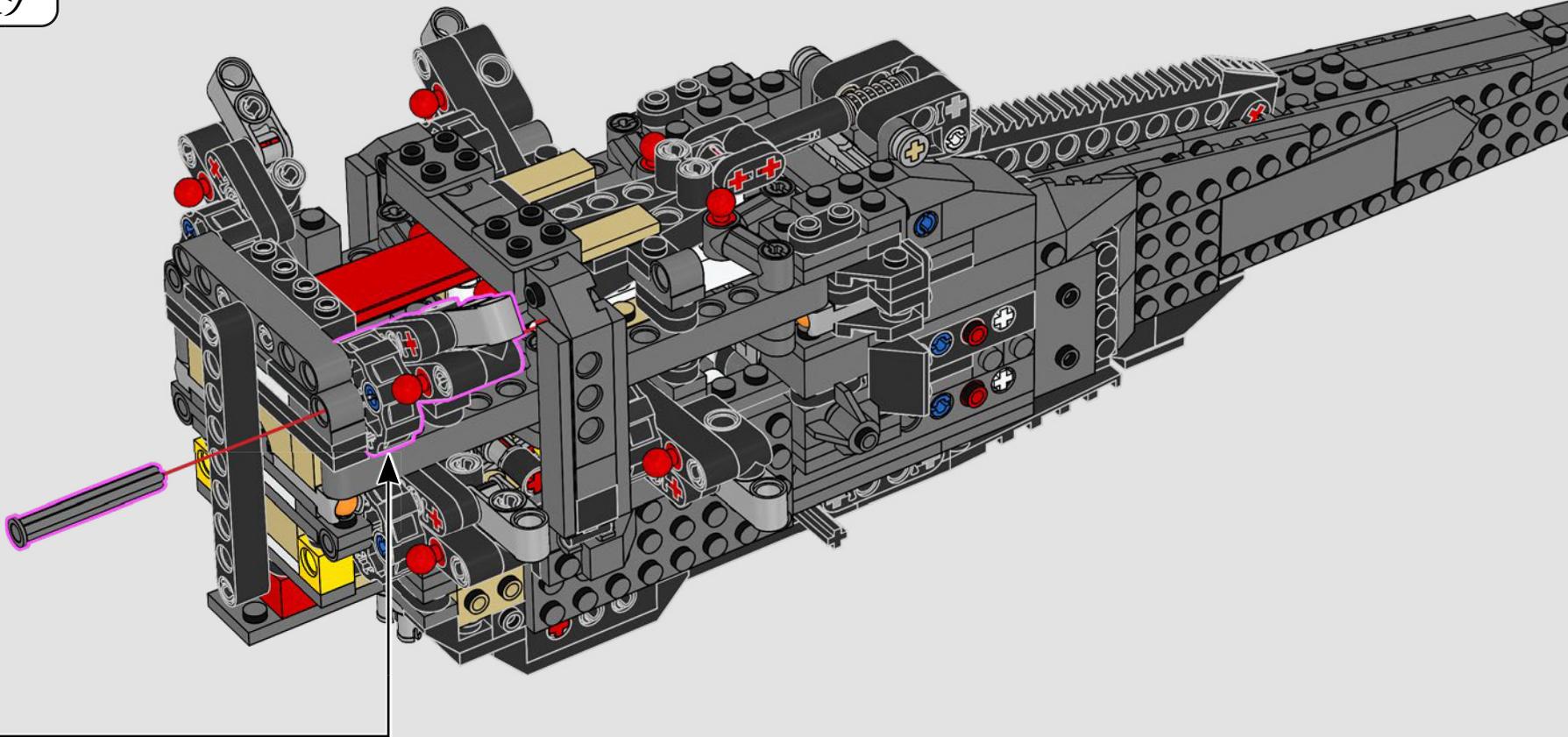


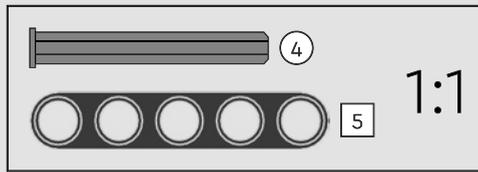
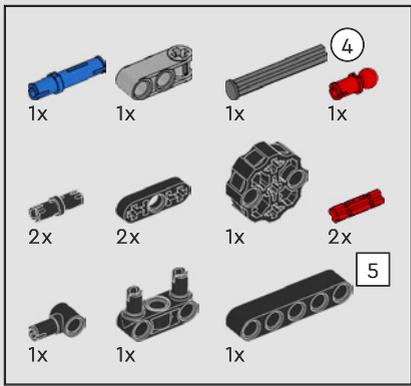
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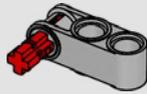




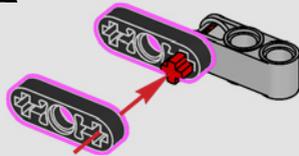


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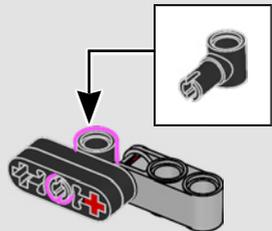
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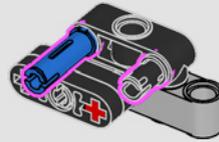
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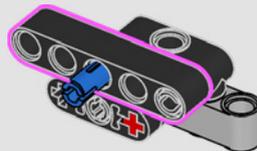
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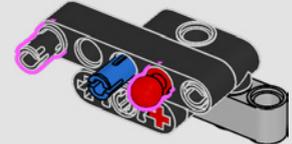
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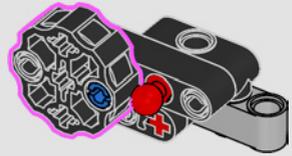
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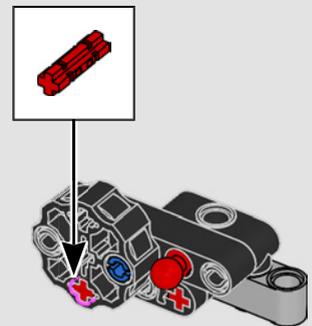
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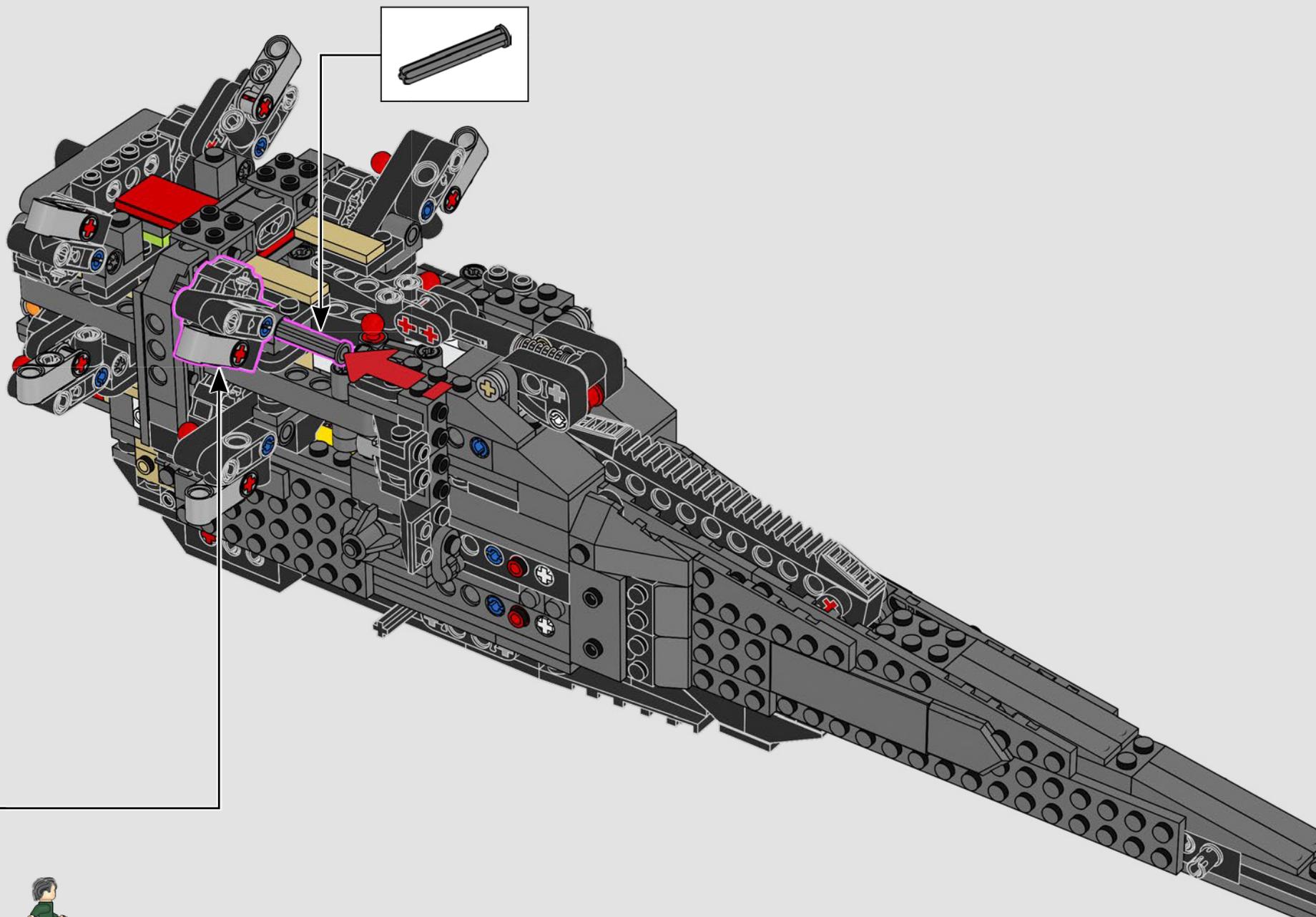


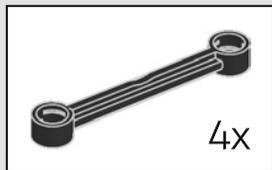
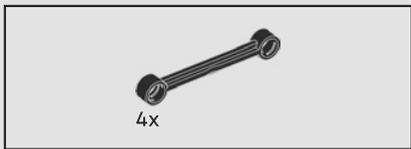
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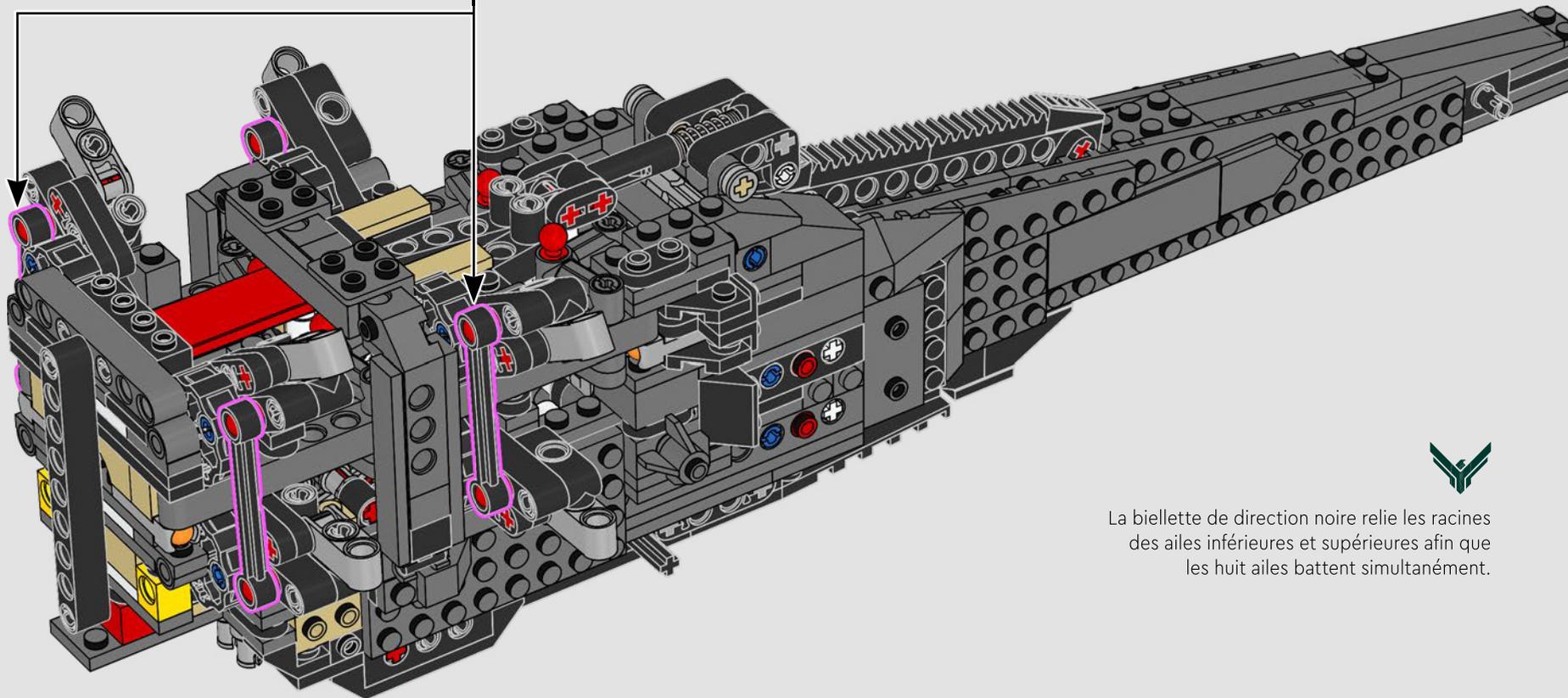
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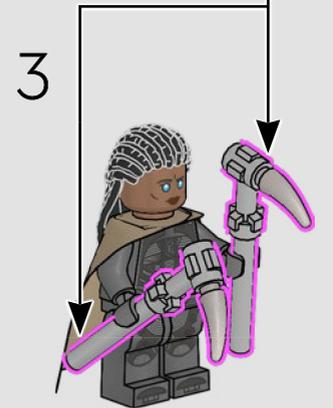
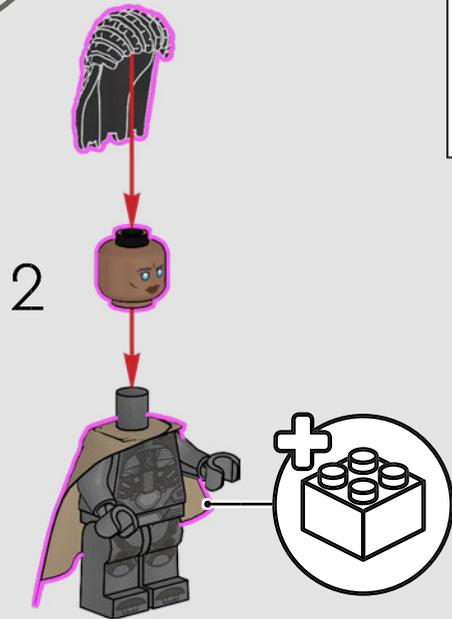
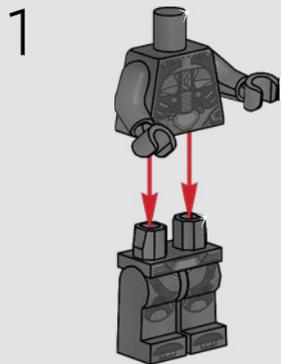
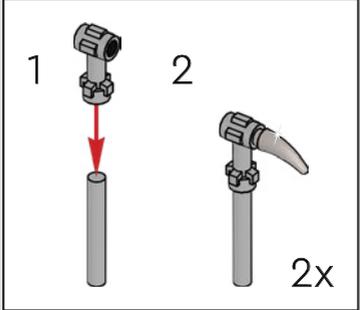
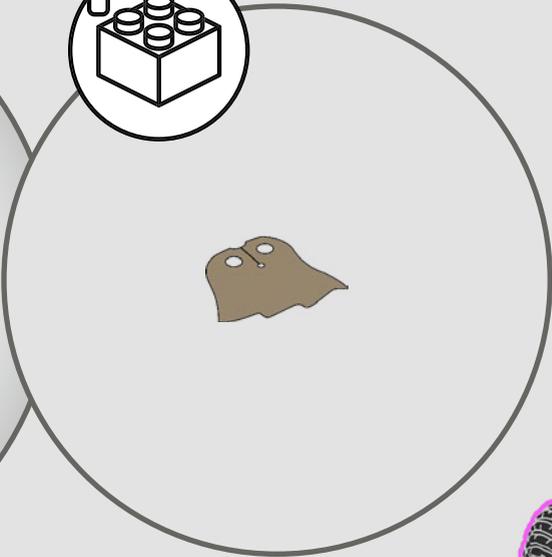
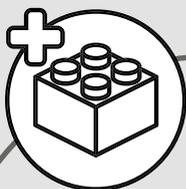




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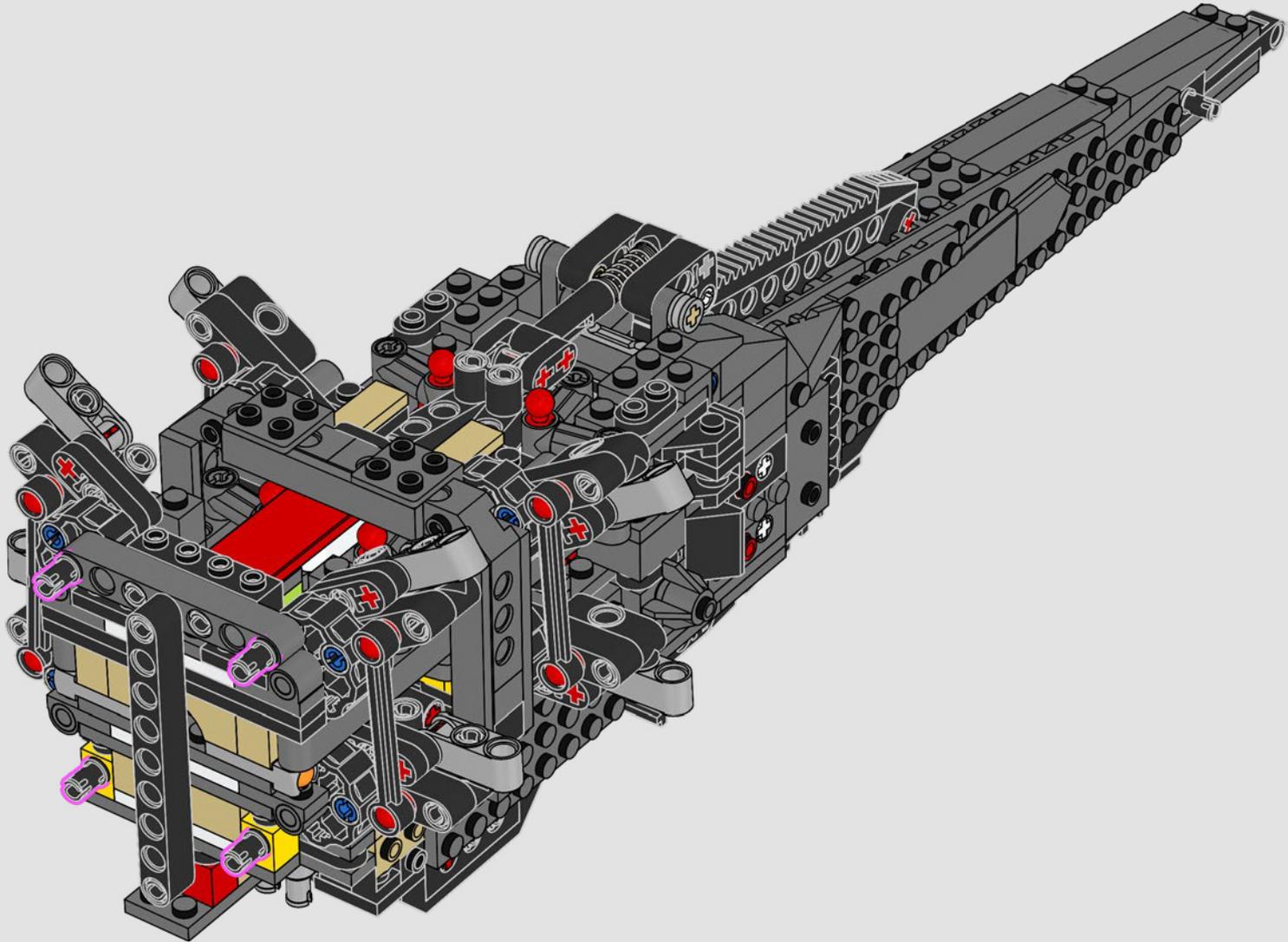
La biellette de direction noire relie les racines des ailes inférieures et supérieures afin que les huit ailes battent simultanément.

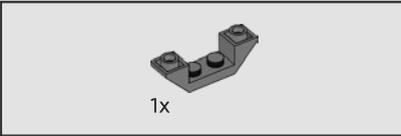
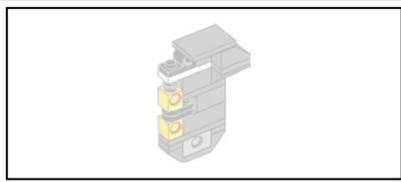




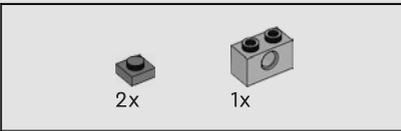
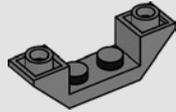
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180

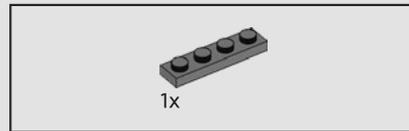
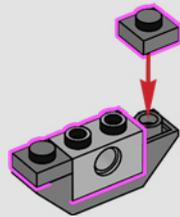




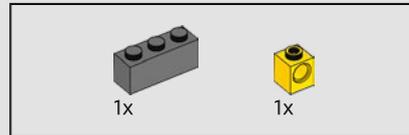
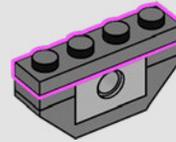
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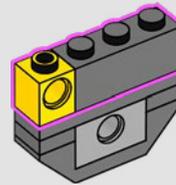
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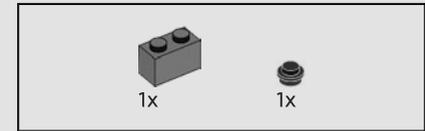
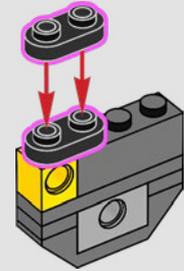
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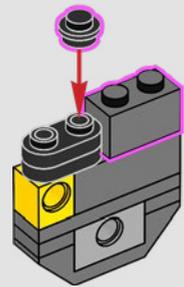
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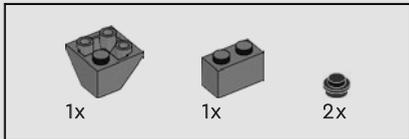
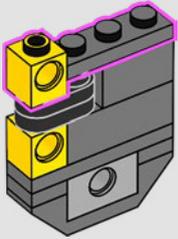


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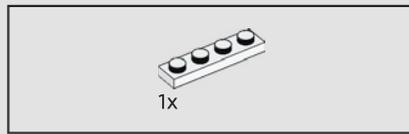
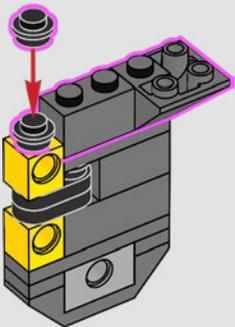




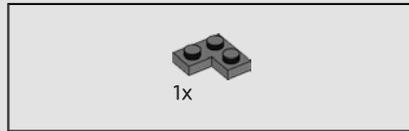
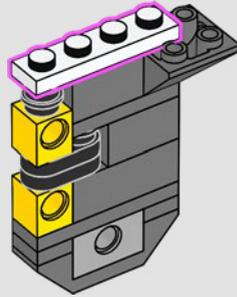
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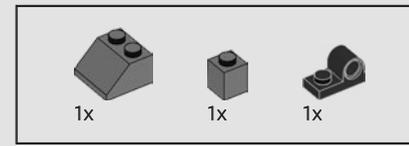
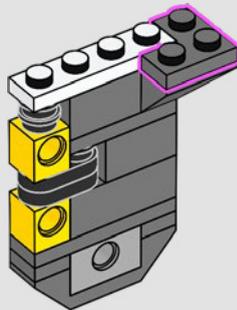
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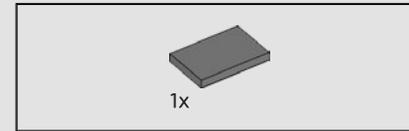
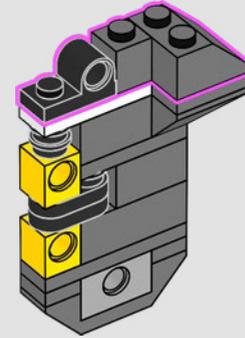
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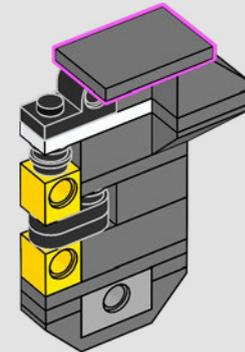
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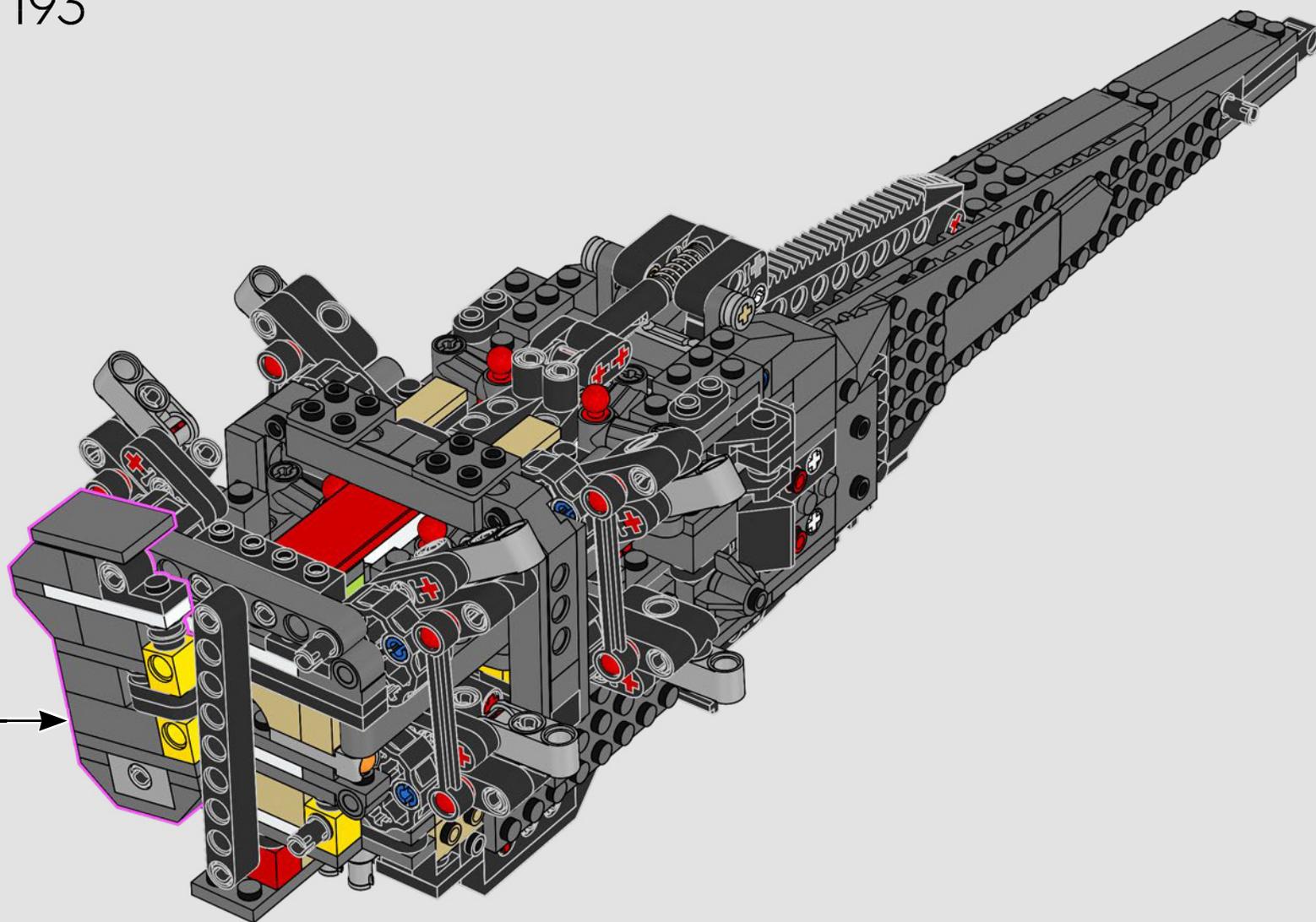
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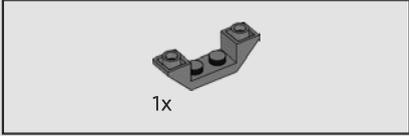
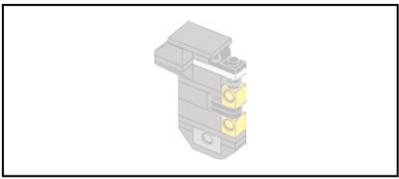


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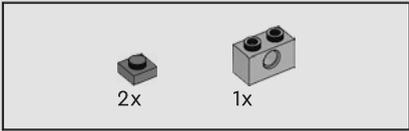
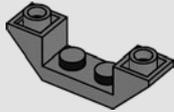


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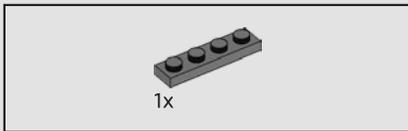
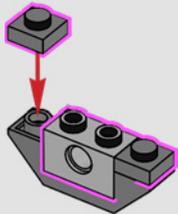




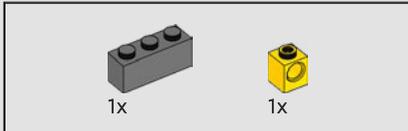
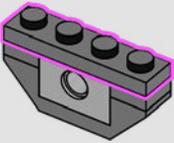
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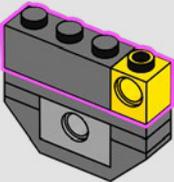
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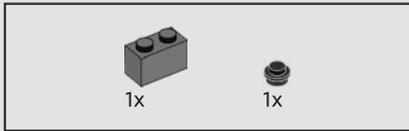
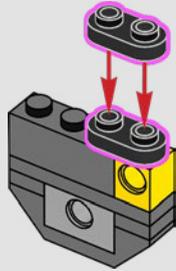


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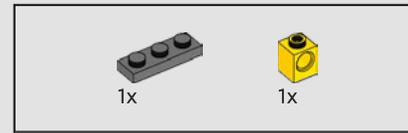
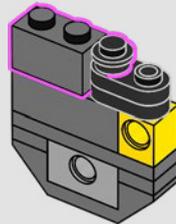




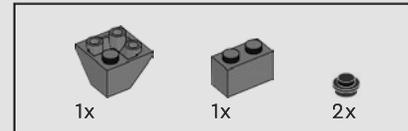
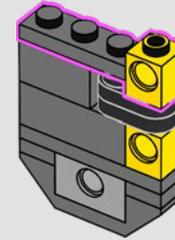
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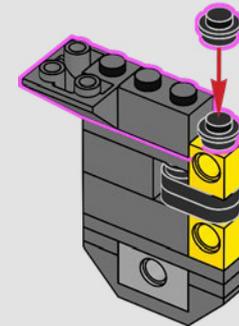
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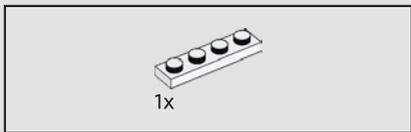


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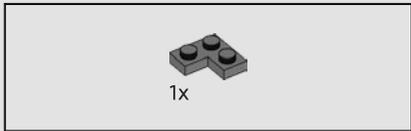
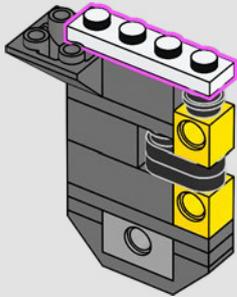


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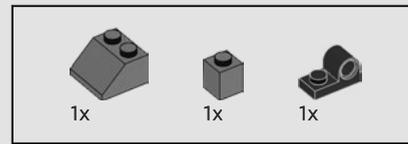
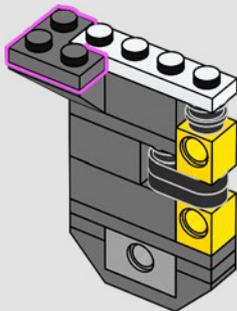




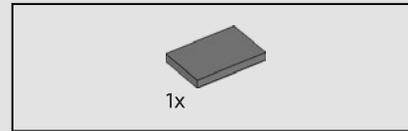
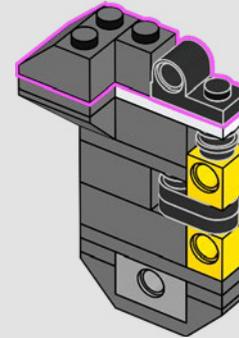
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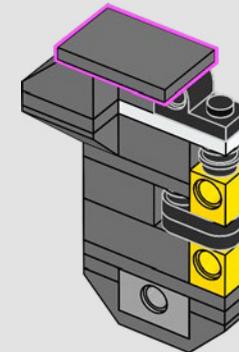
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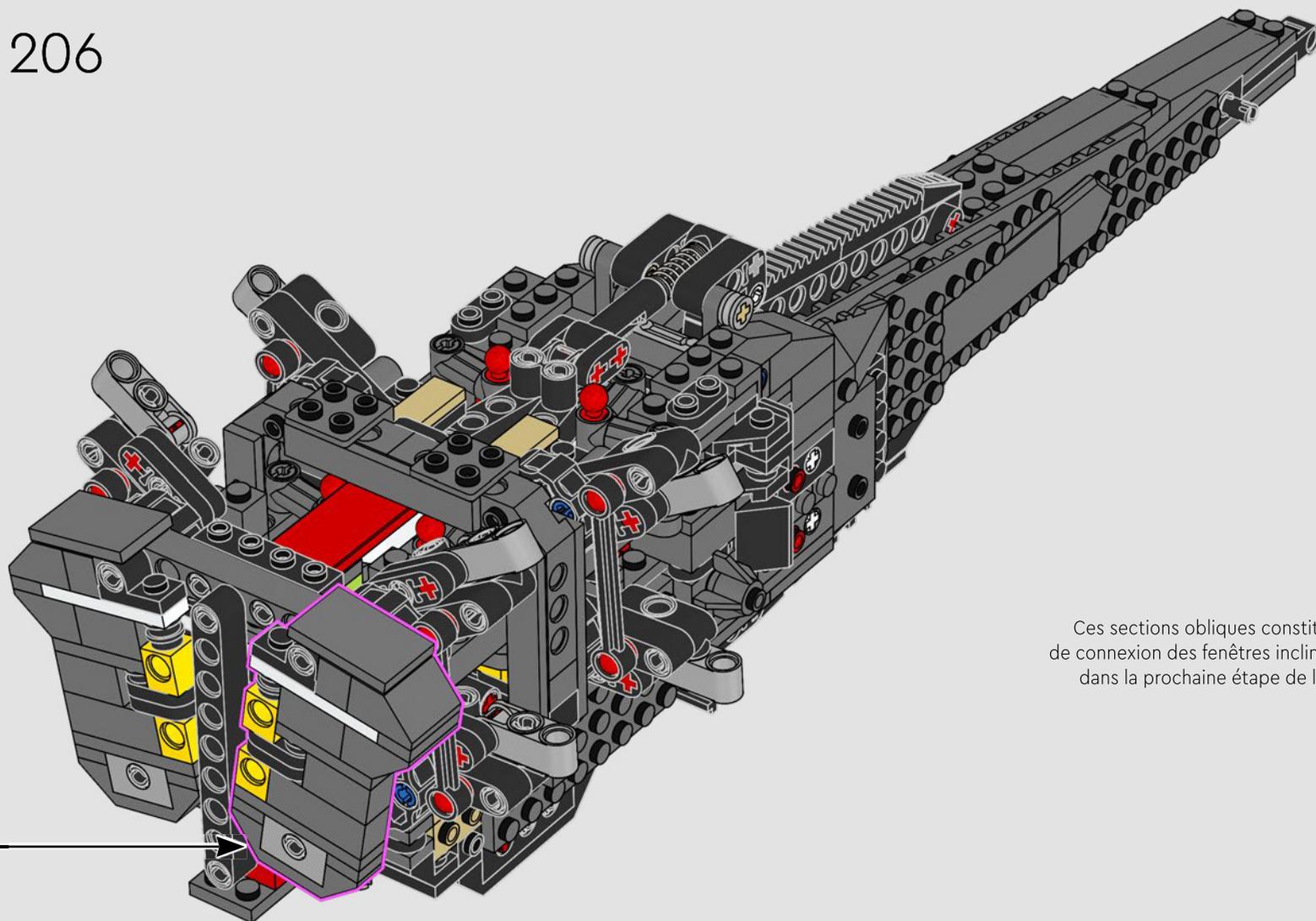
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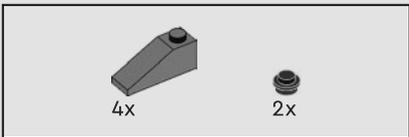


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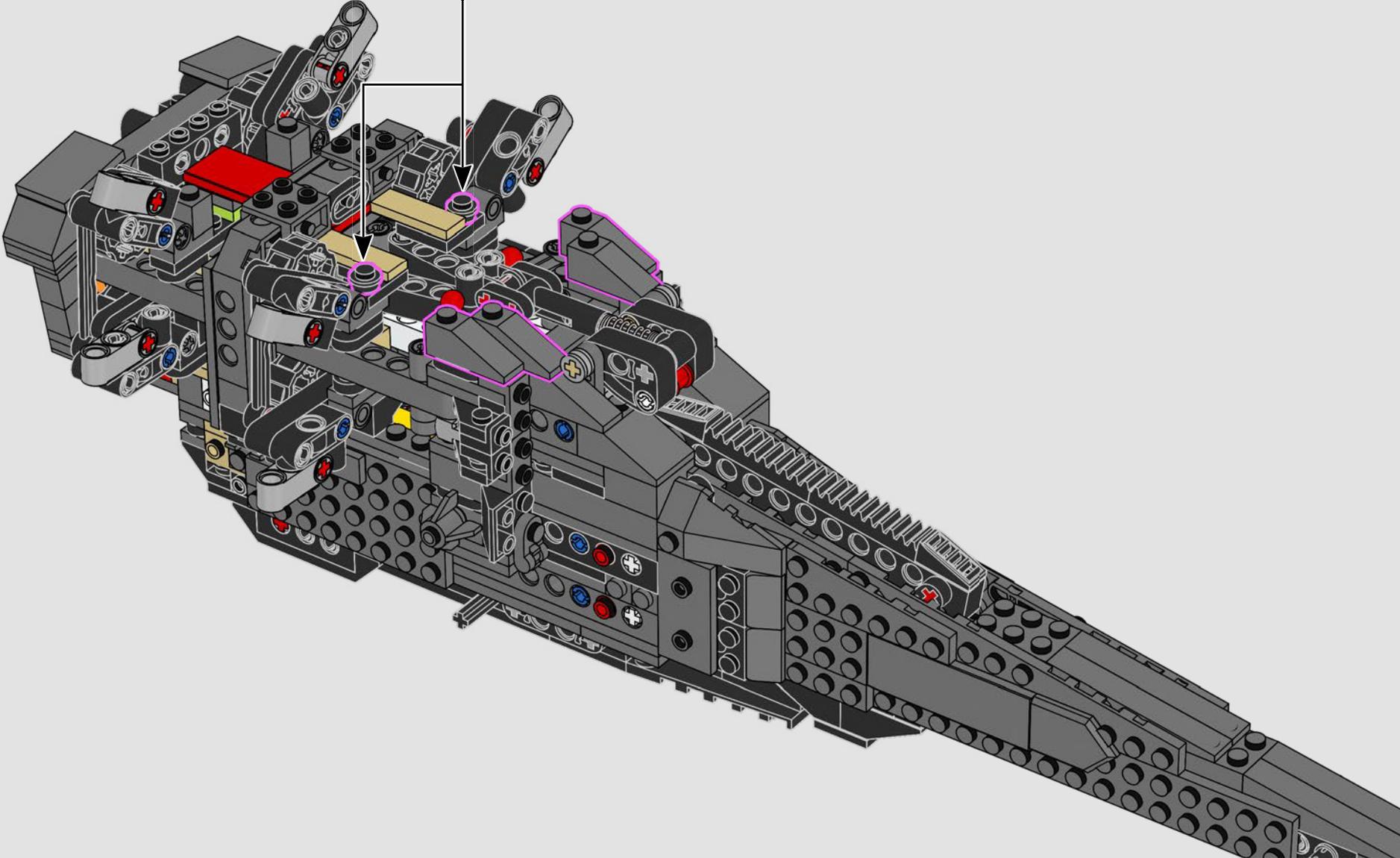


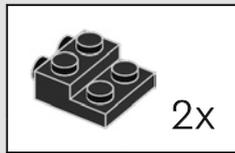
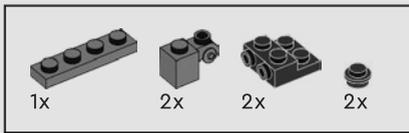
Ces sections obliques constituent les points de connexion des fenêtres inclinées du cockpit dans la prochaine étape de la construction.



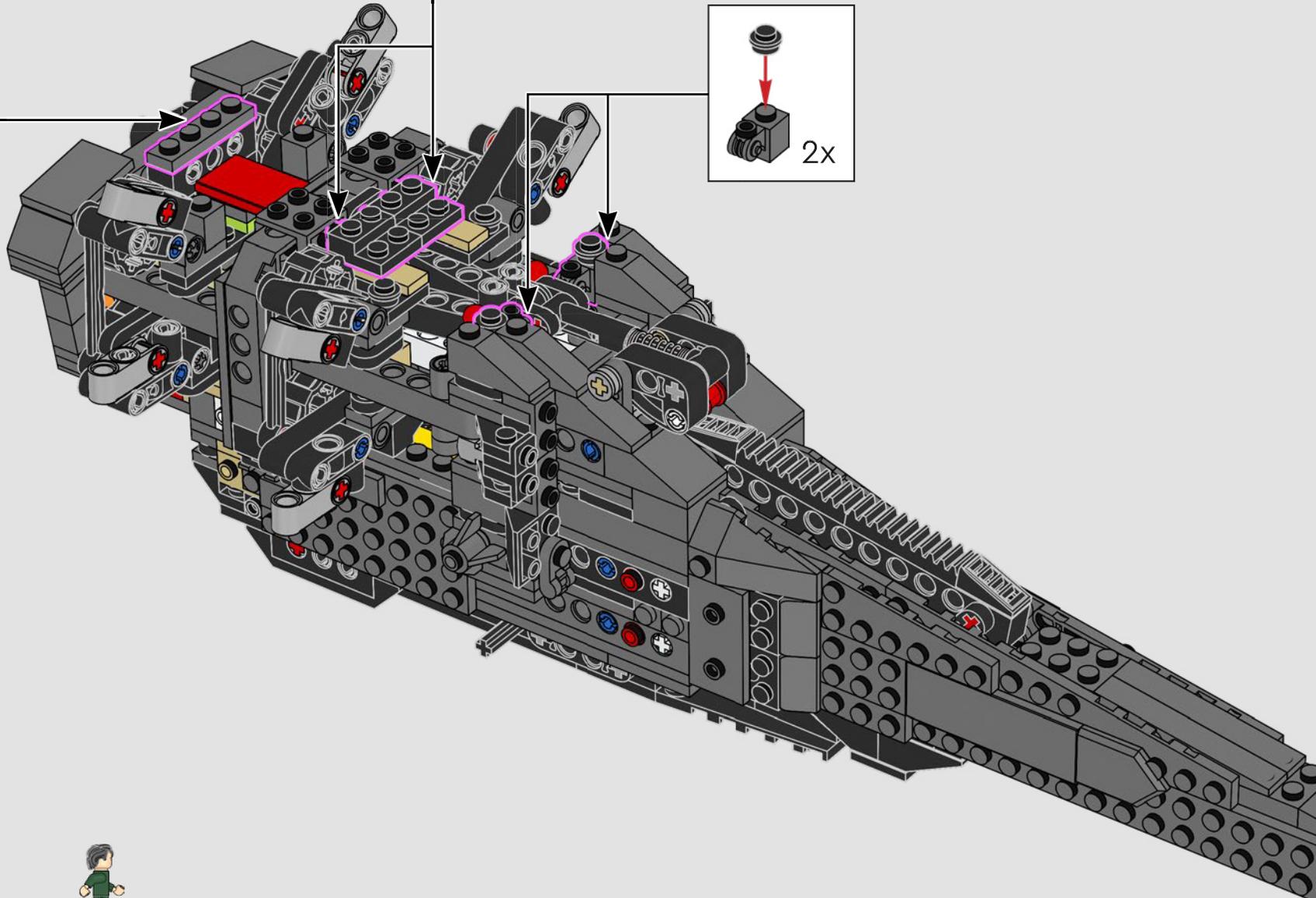
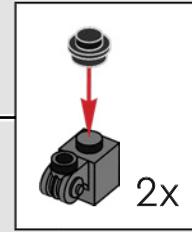
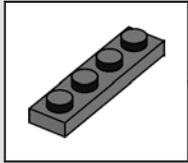


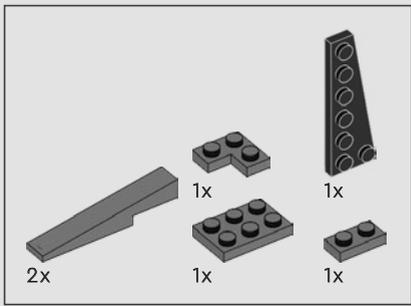
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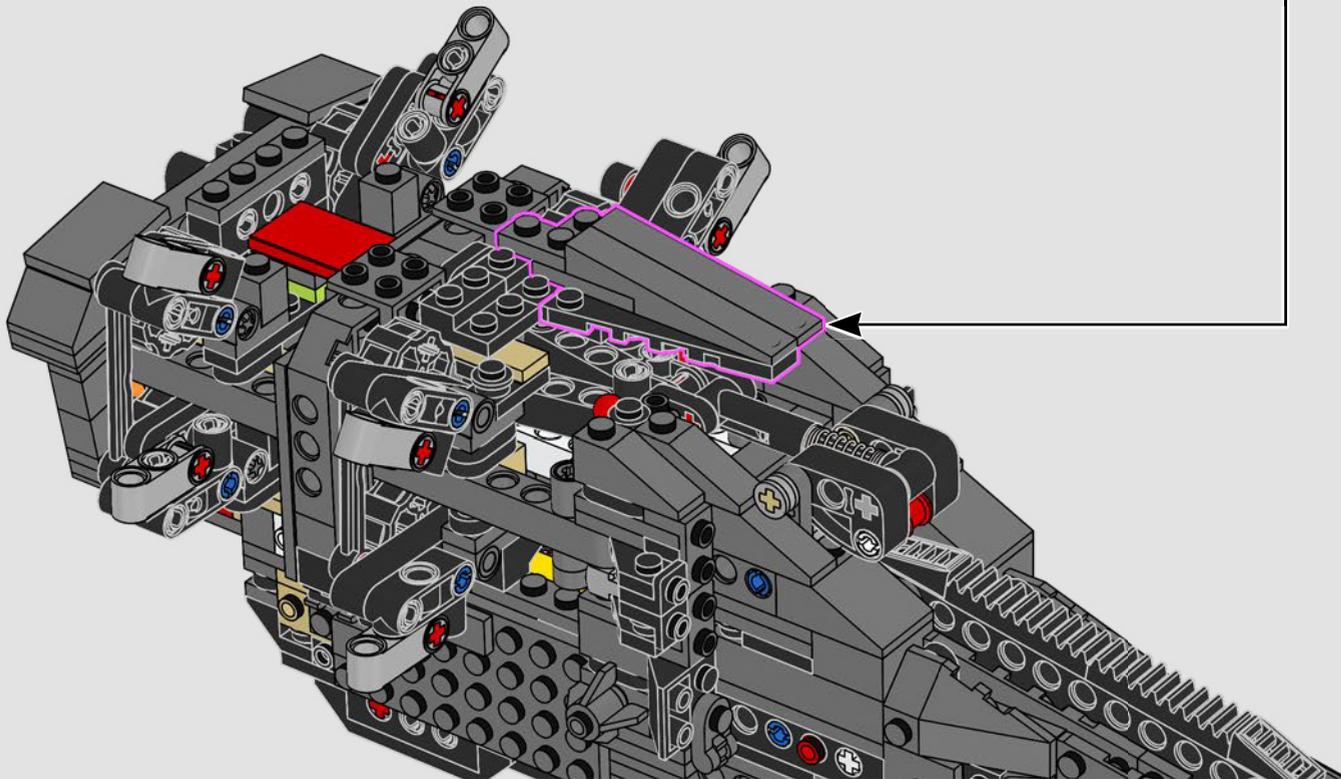
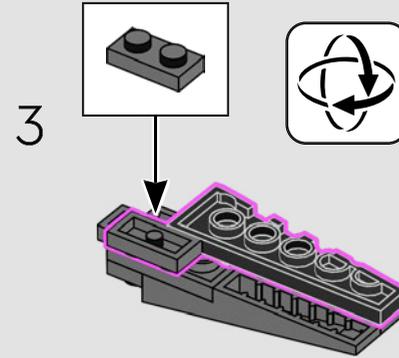
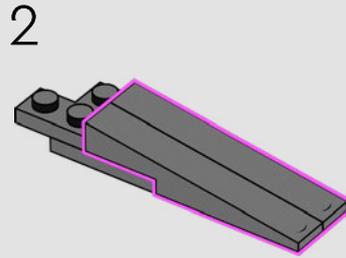
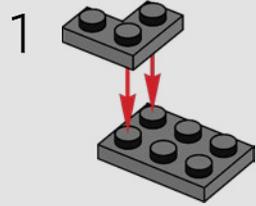


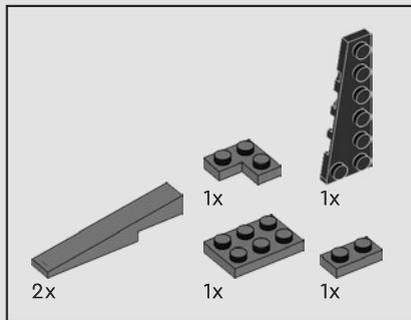
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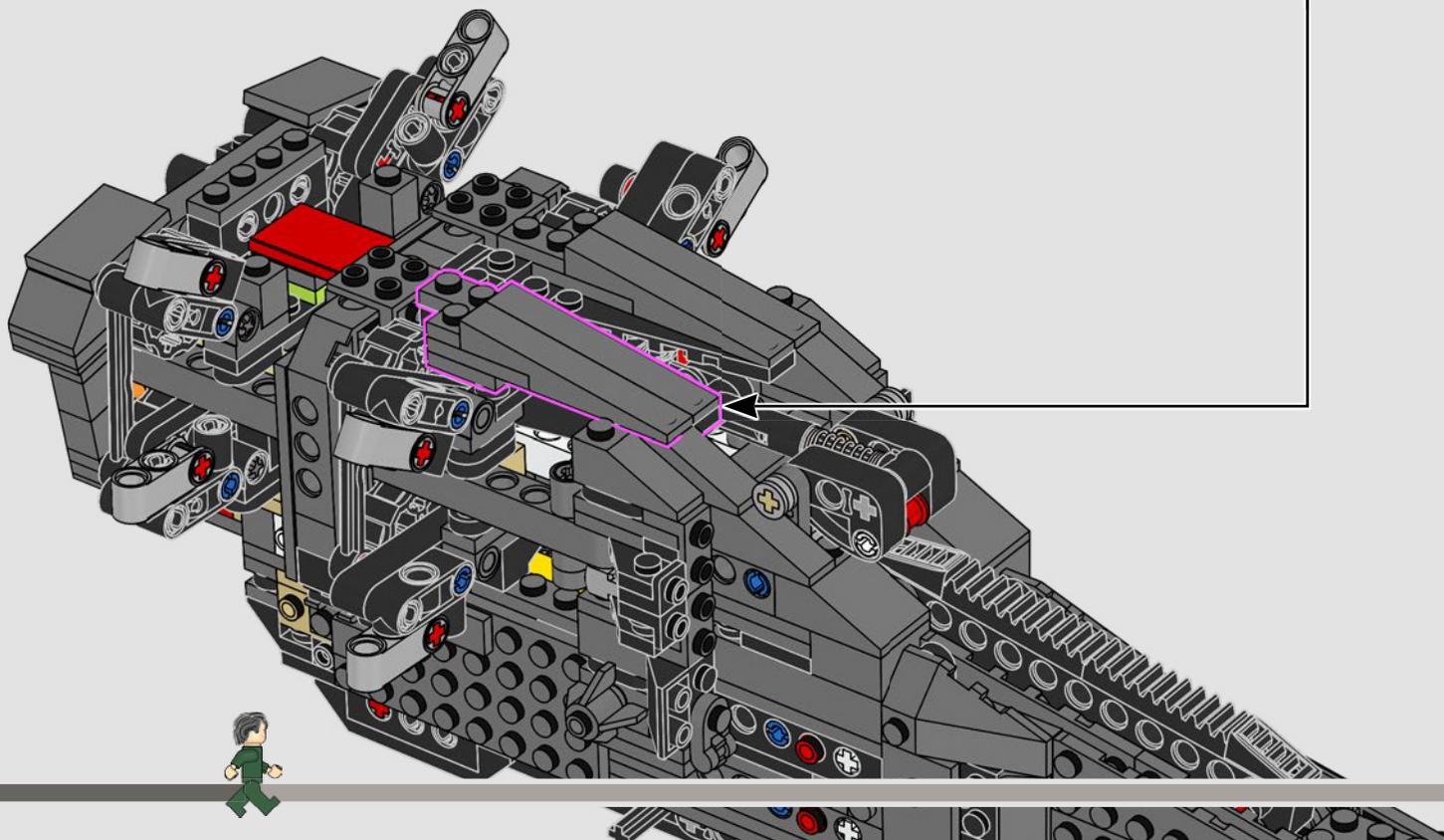
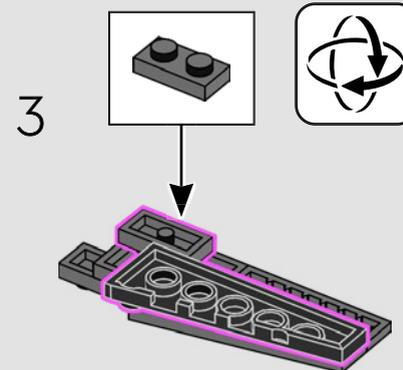
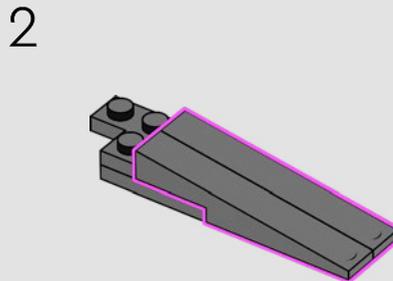
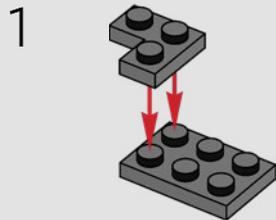


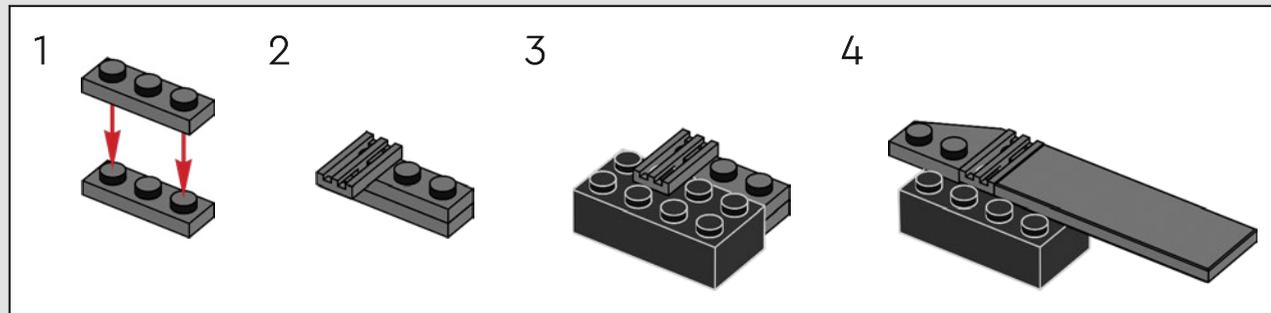
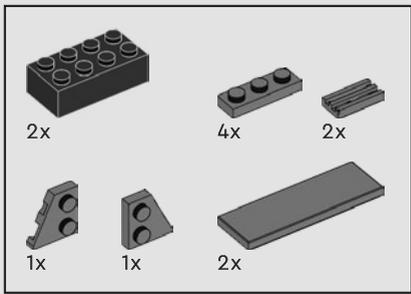
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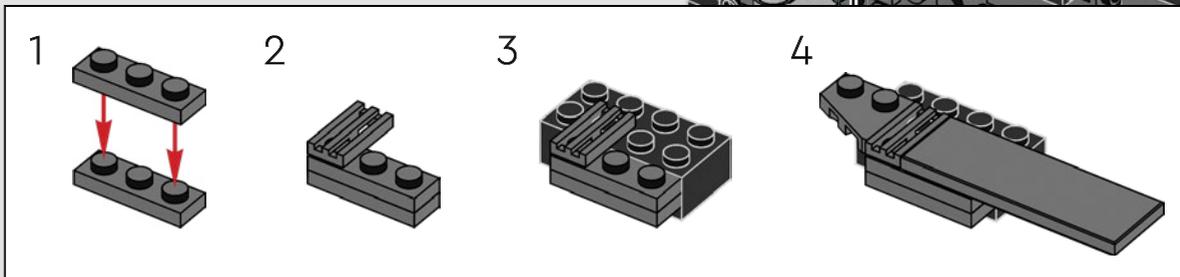
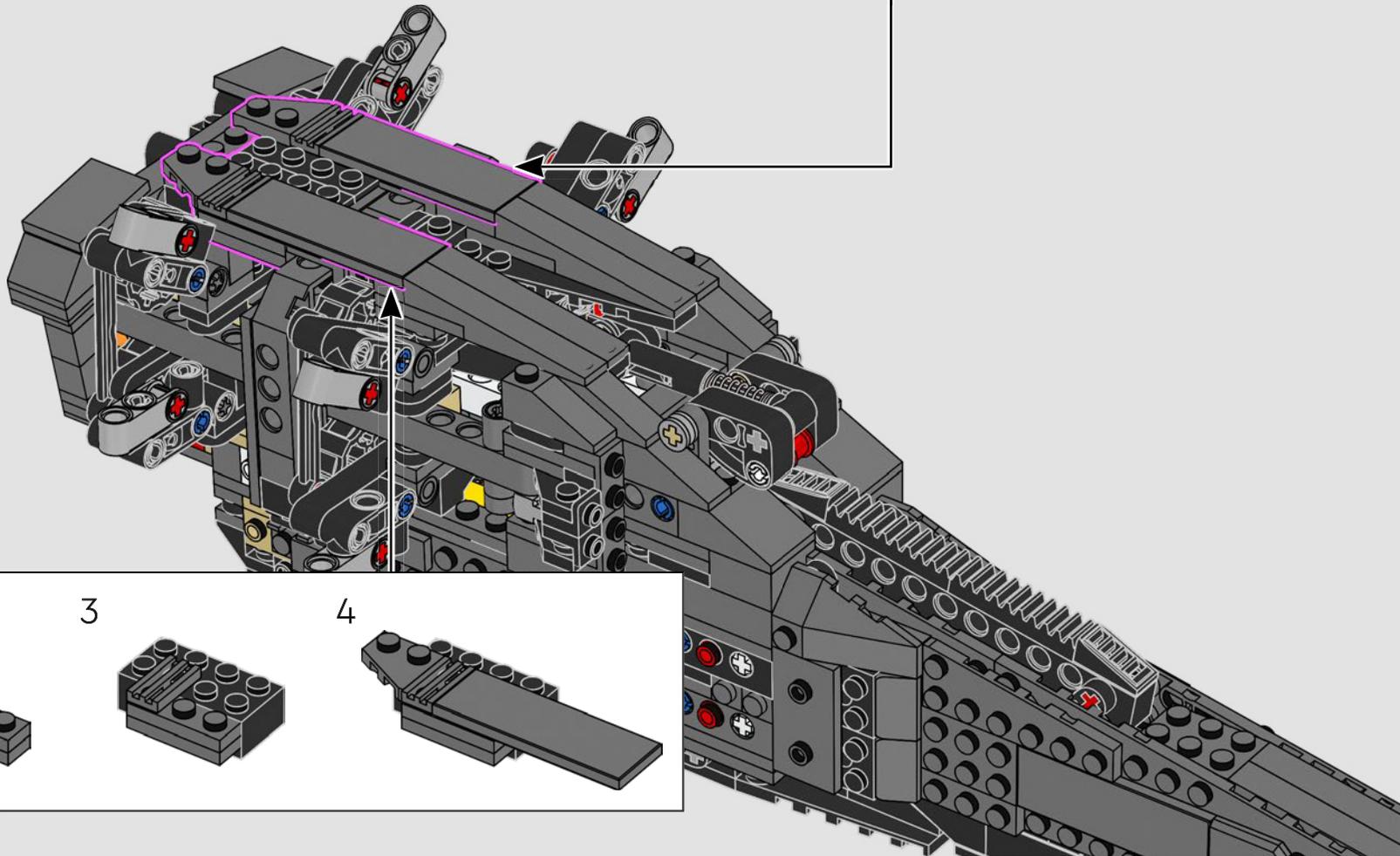


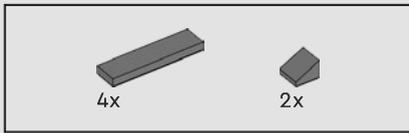
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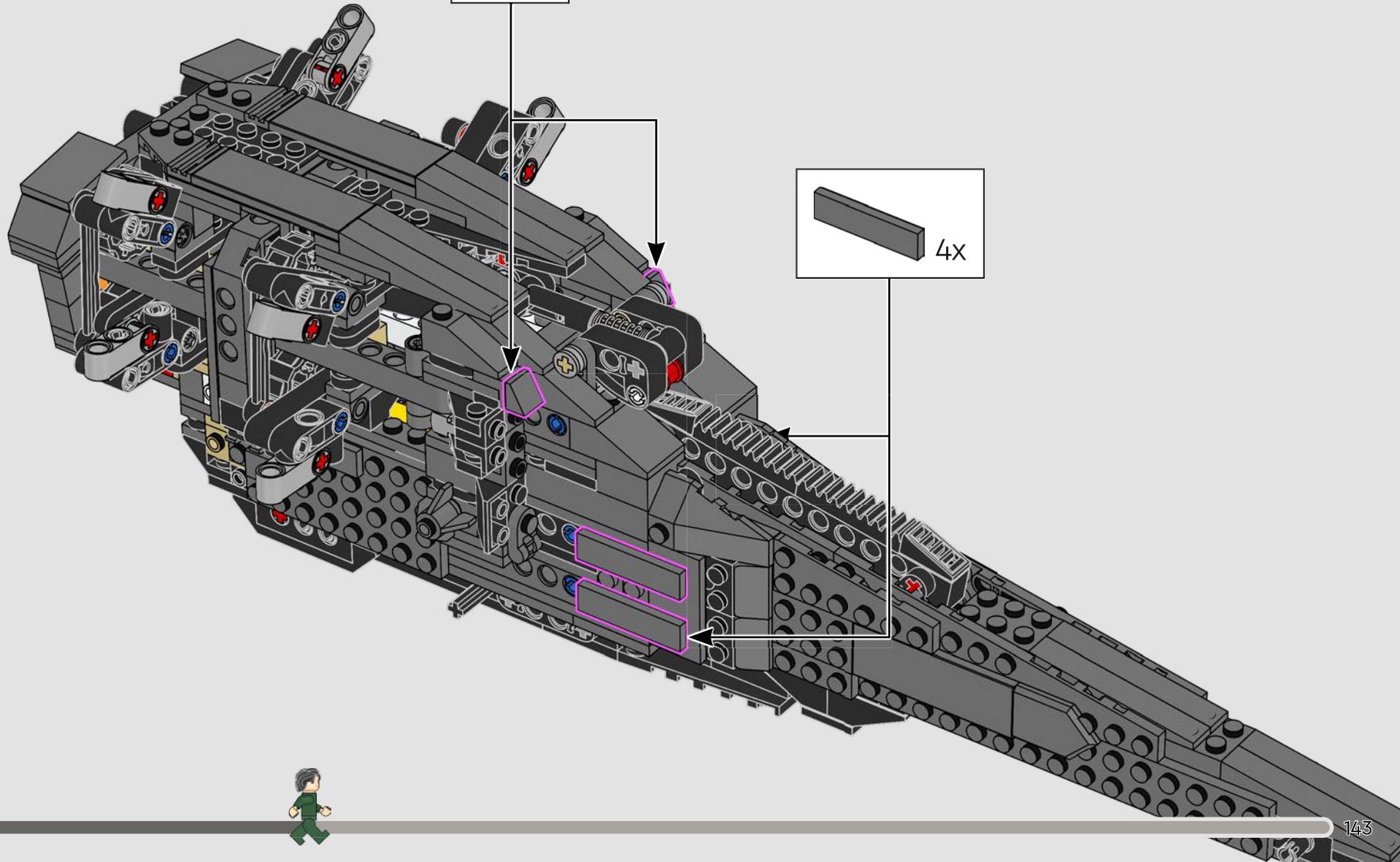
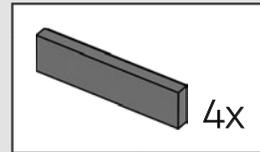
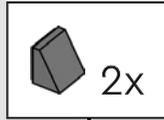


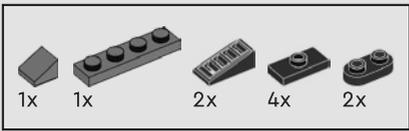
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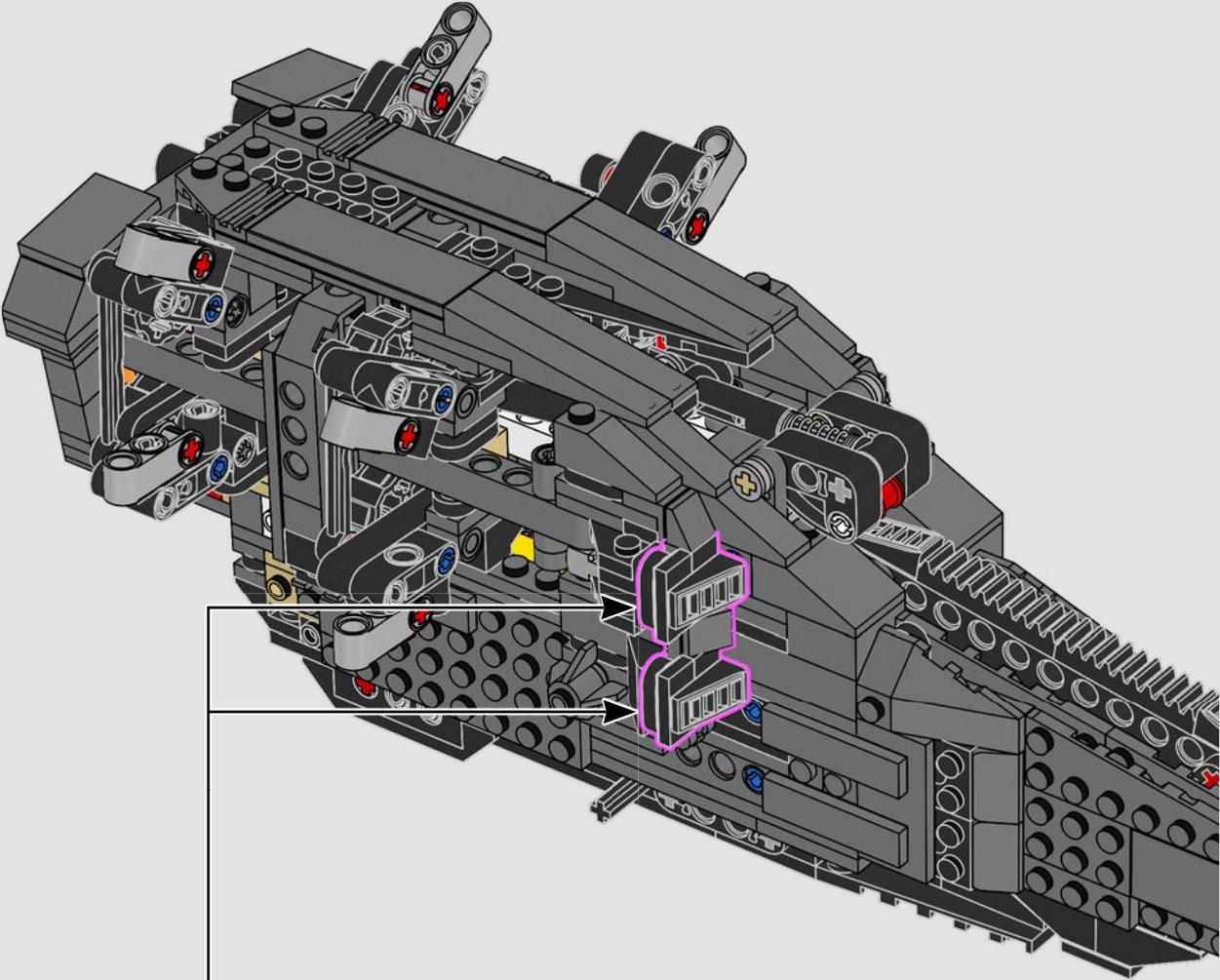
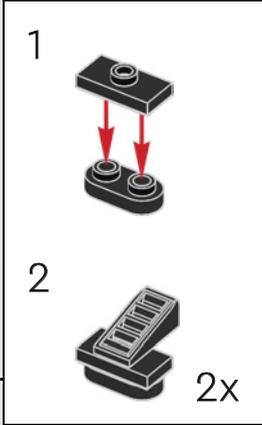
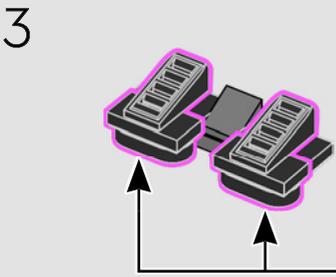
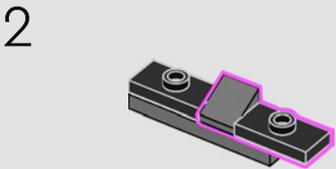
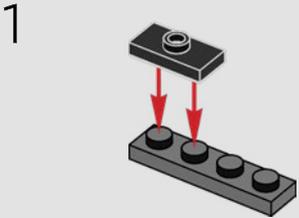


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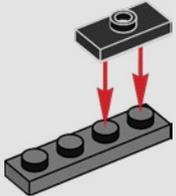
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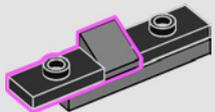


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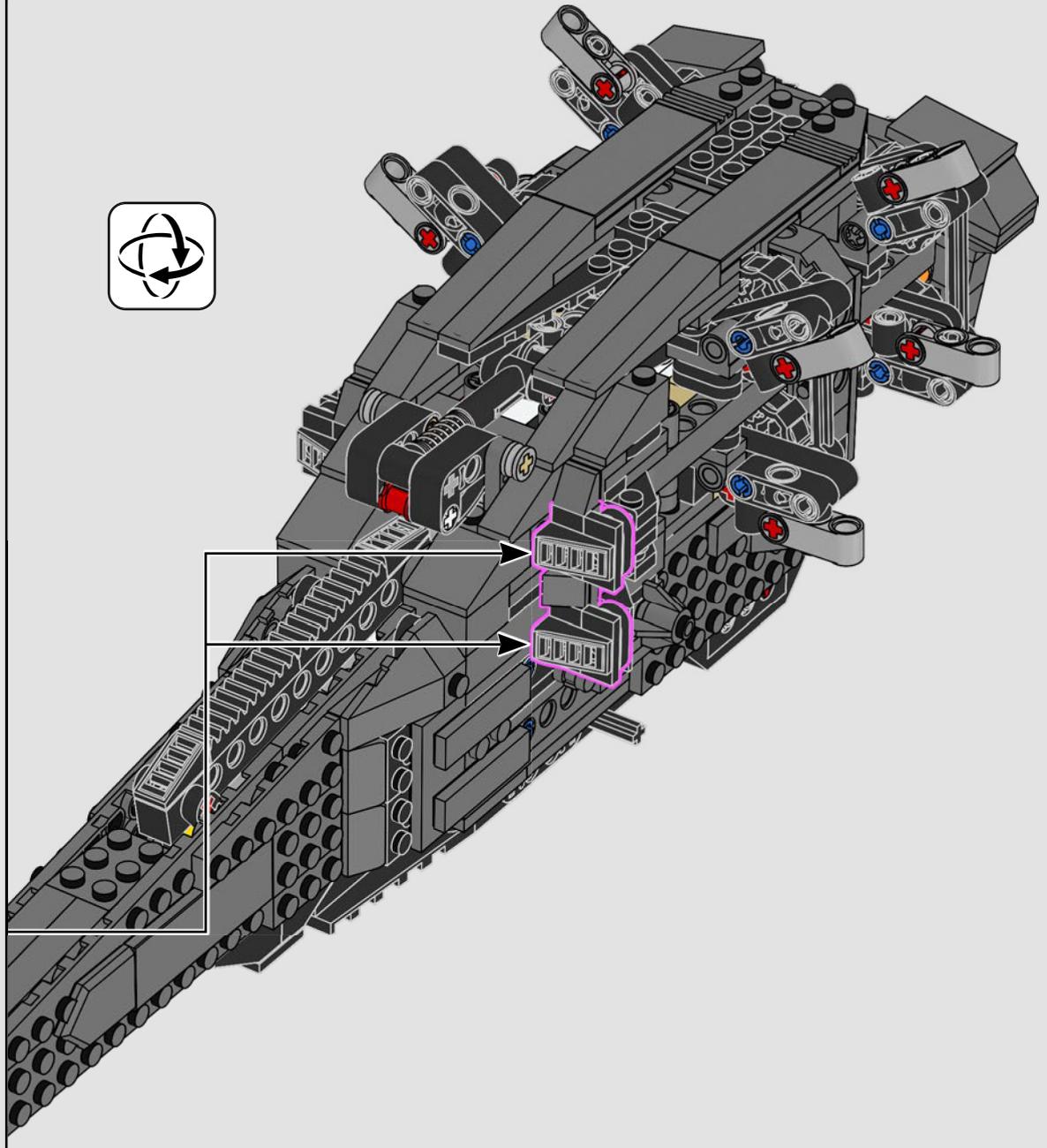
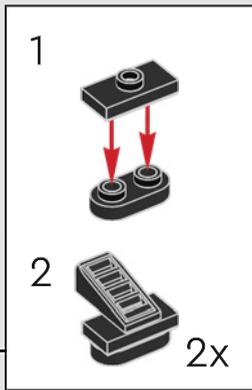
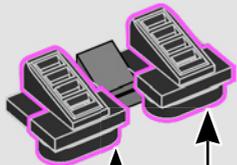
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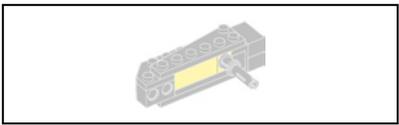


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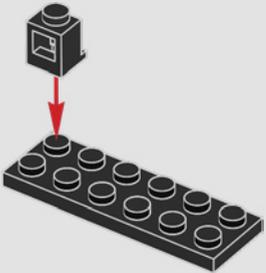


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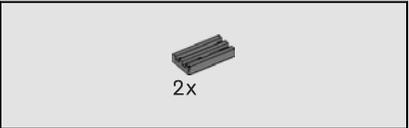
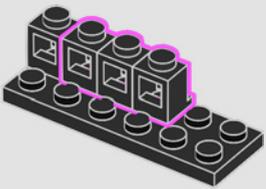




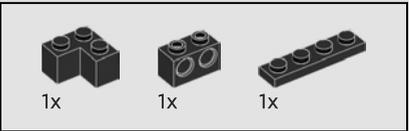
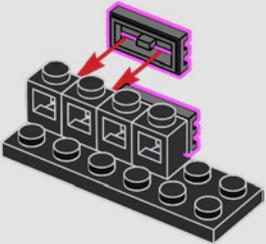
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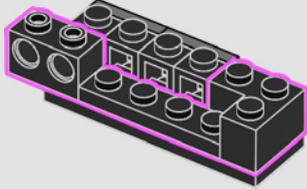
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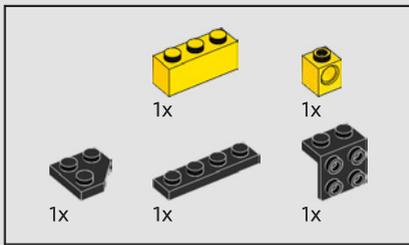


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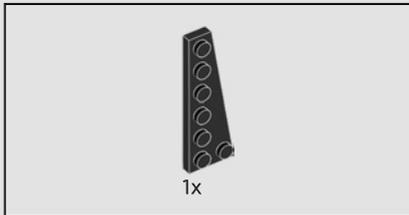
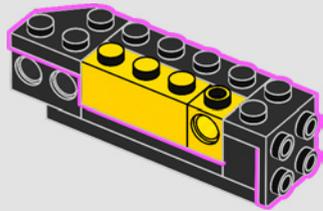


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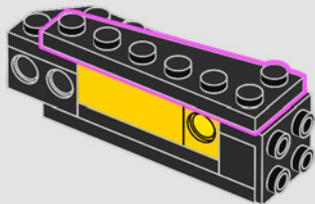




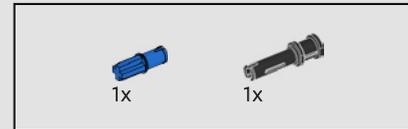
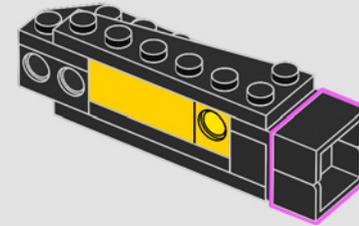
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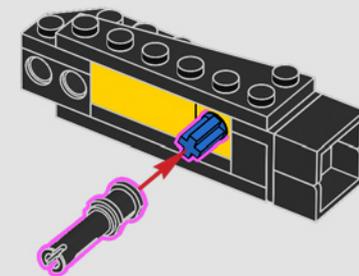
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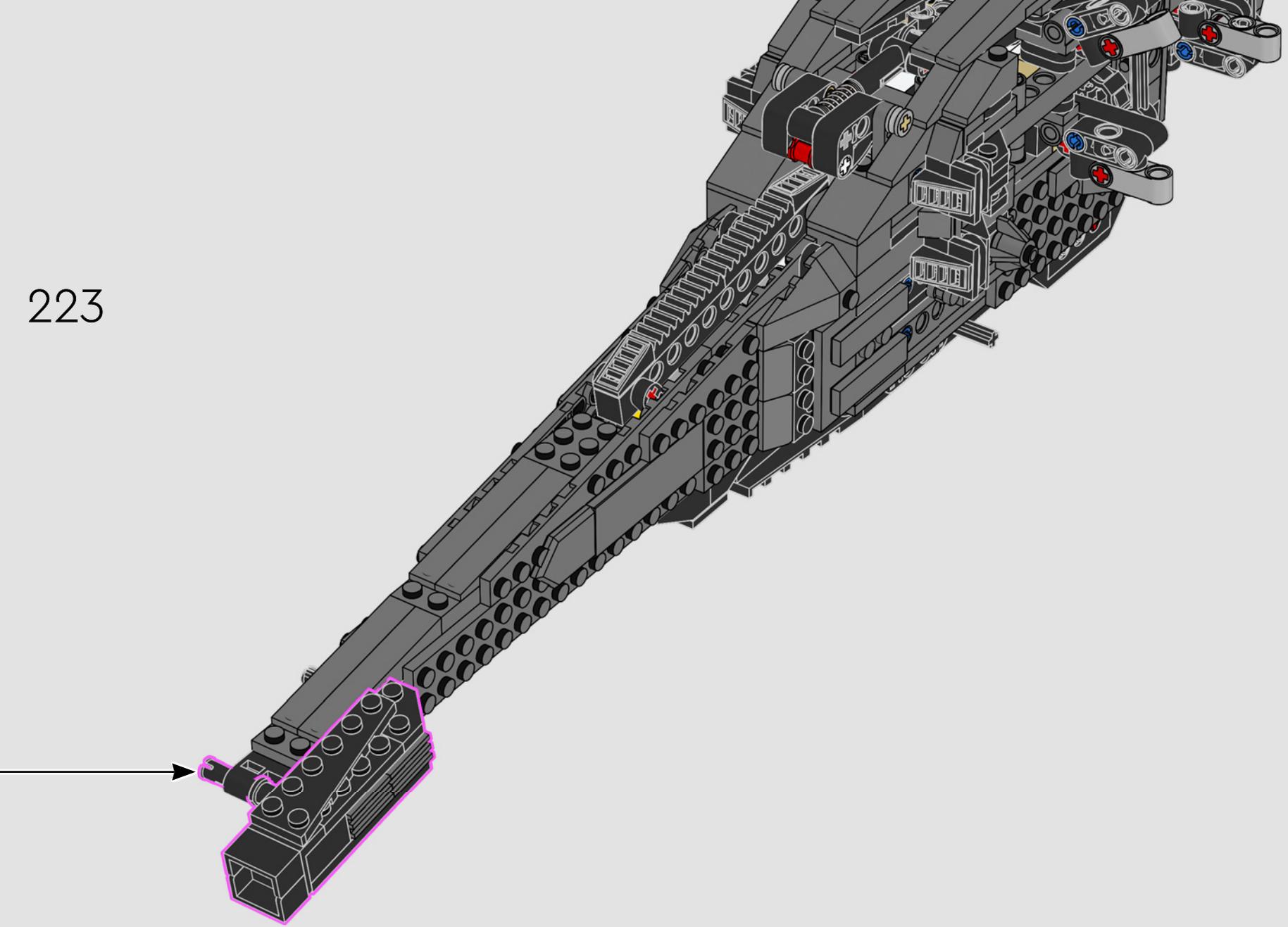
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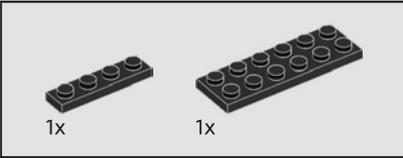
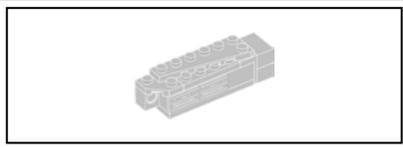


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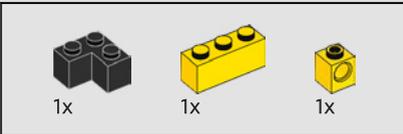
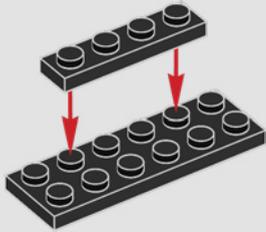


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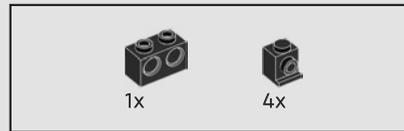
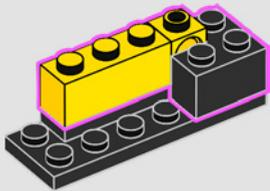




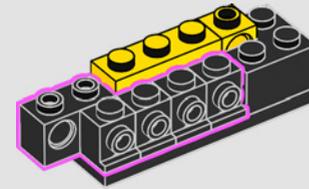
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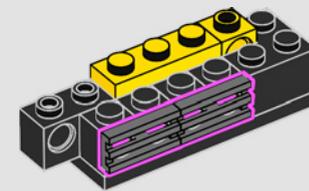
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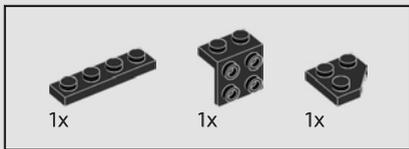


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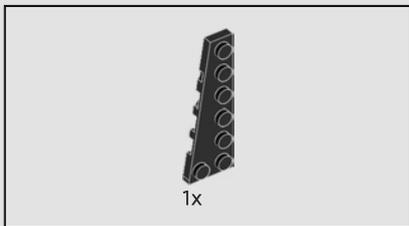
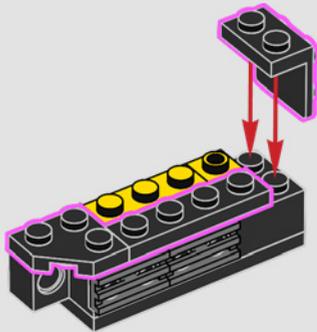


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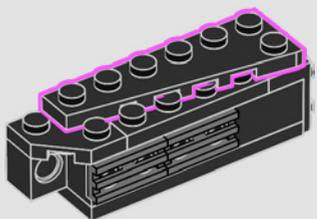




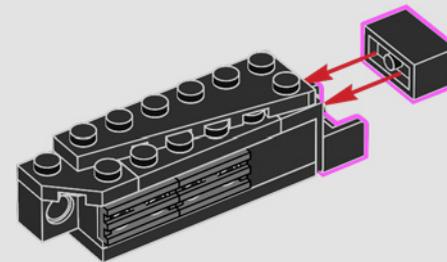
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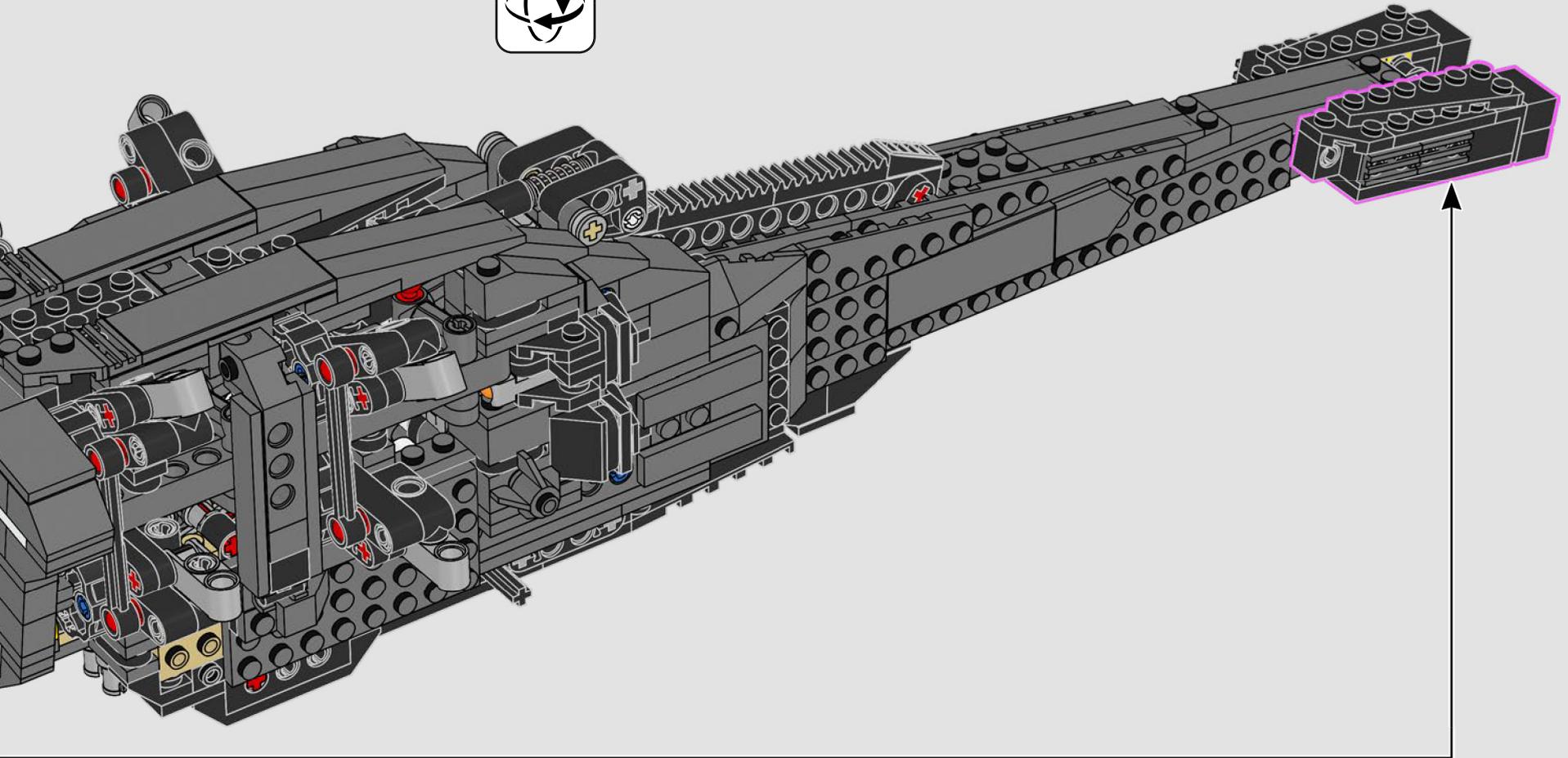
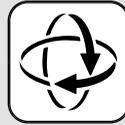
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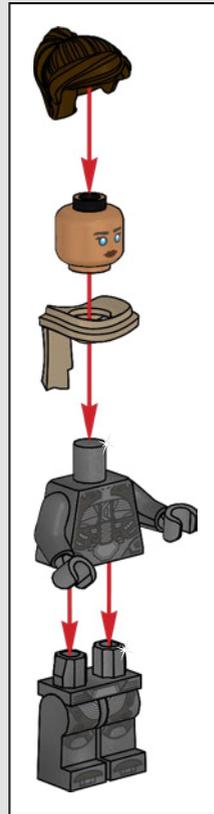


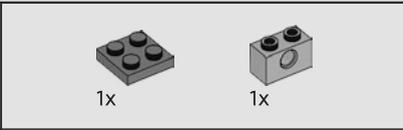
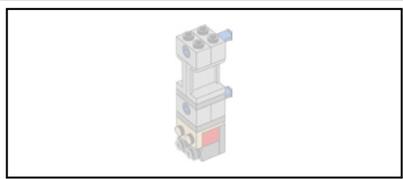
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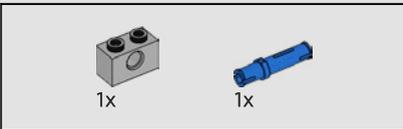
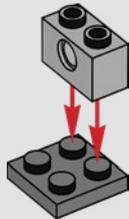
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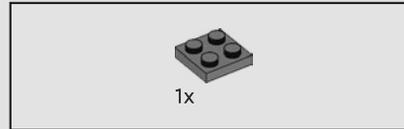
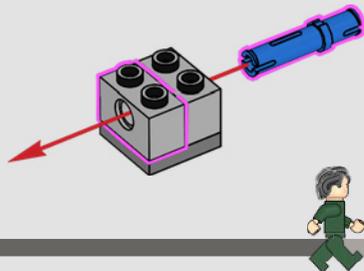




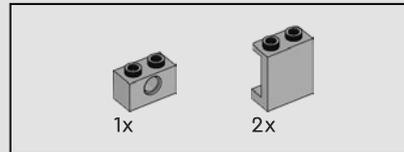
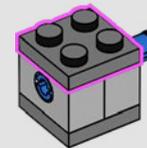
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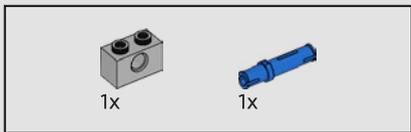


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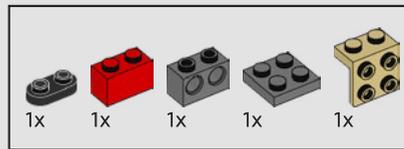
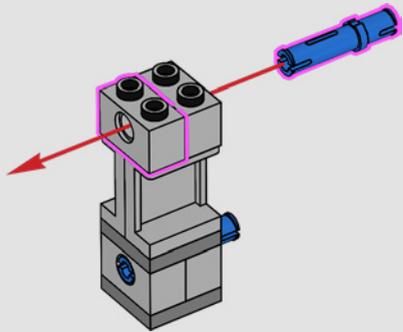


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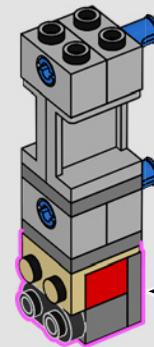
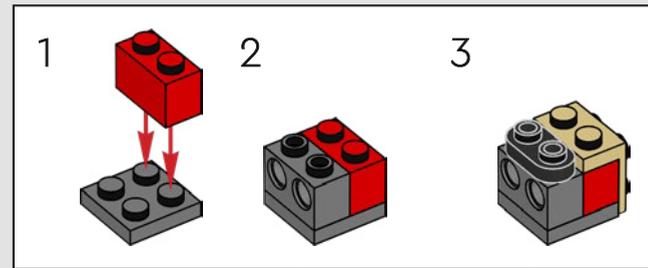




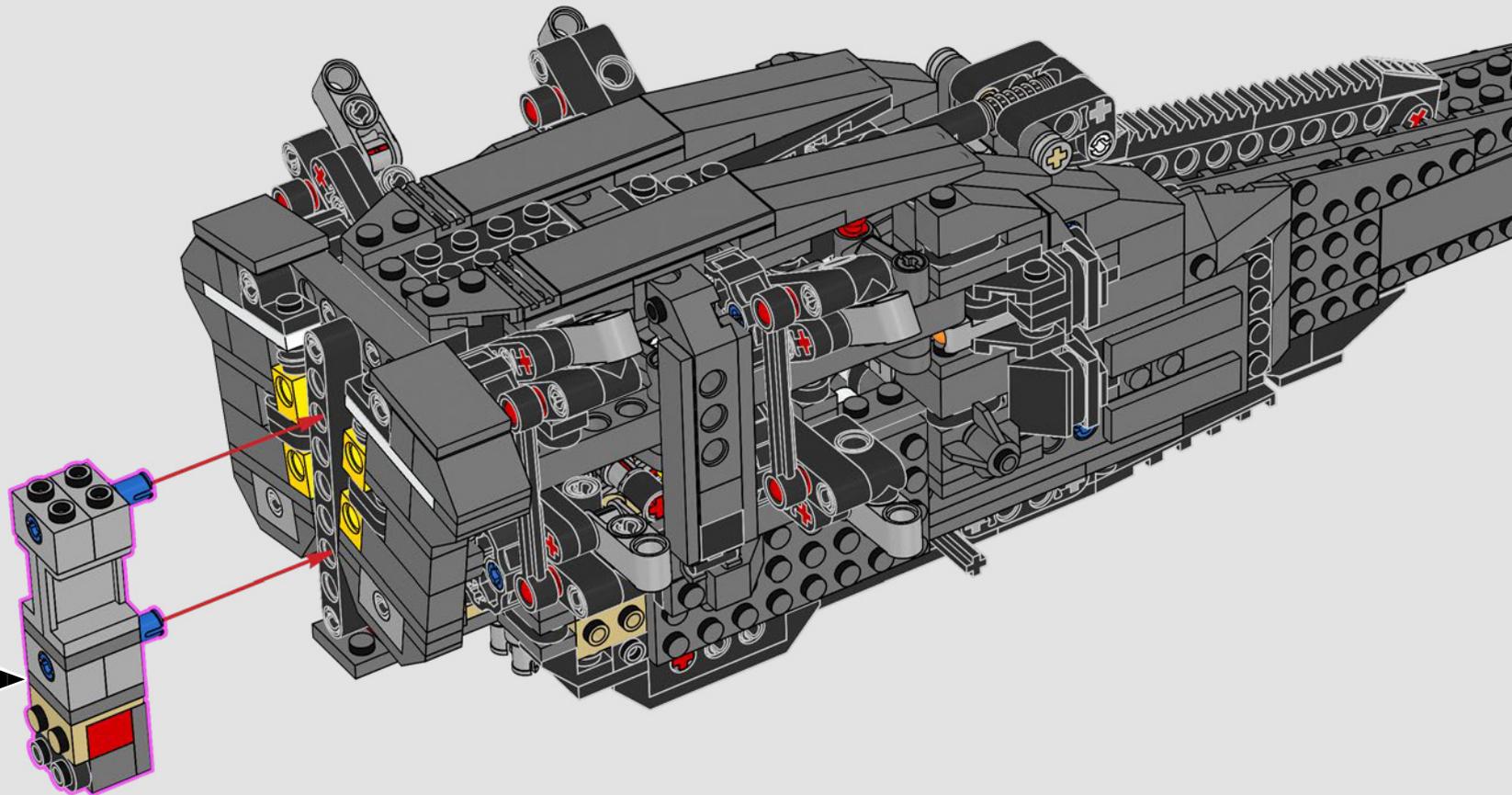
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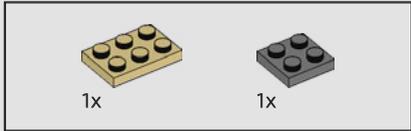
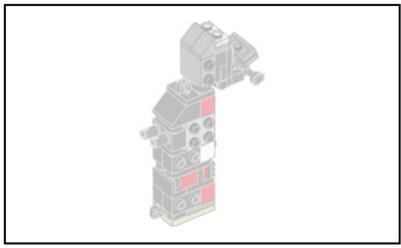


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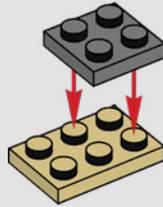


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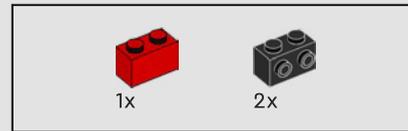
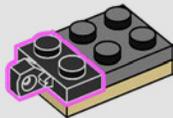




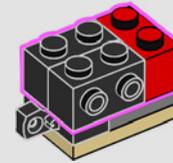
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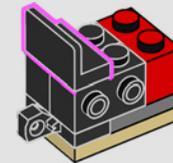
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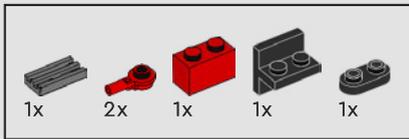


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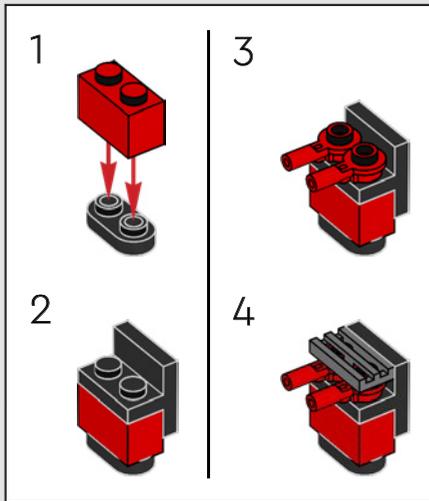
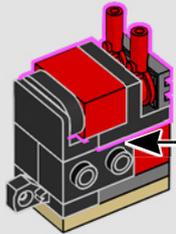


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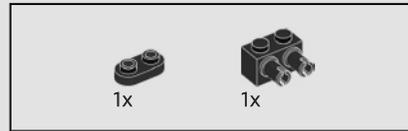
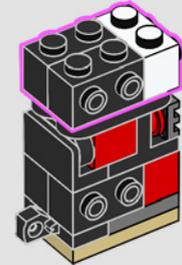
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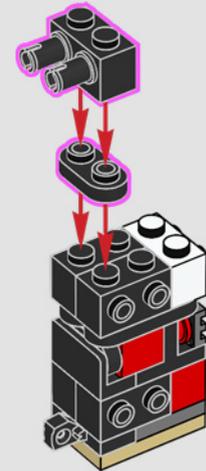
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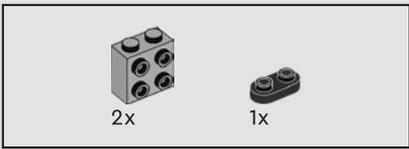


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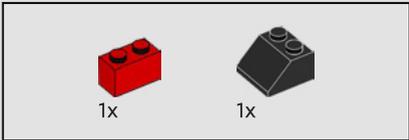
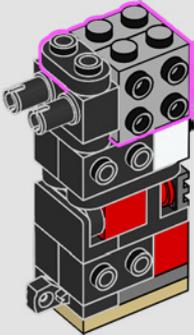


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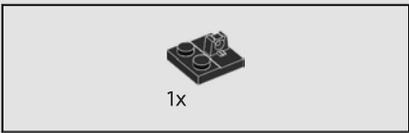
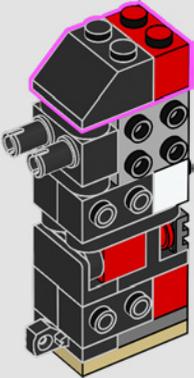




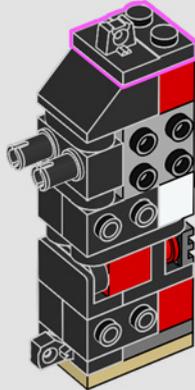
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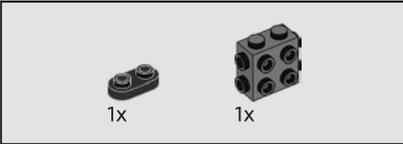


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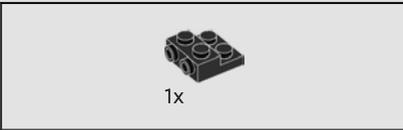
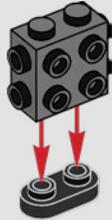


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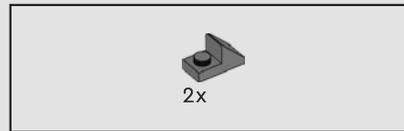
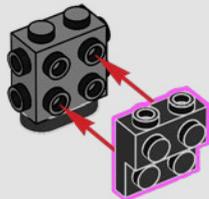




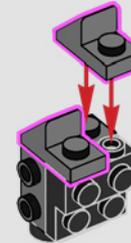
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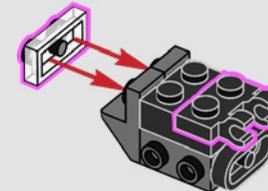
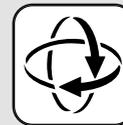
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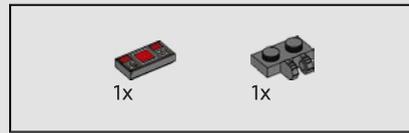
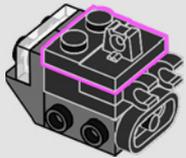


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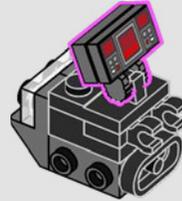
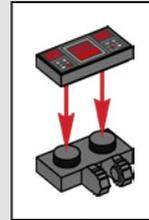




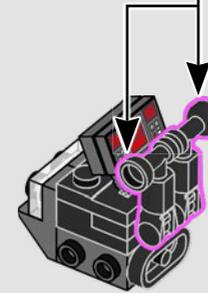
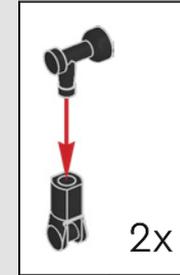
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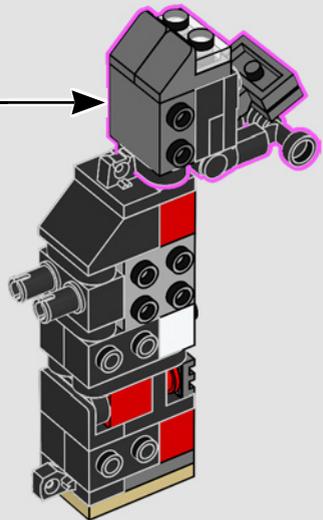
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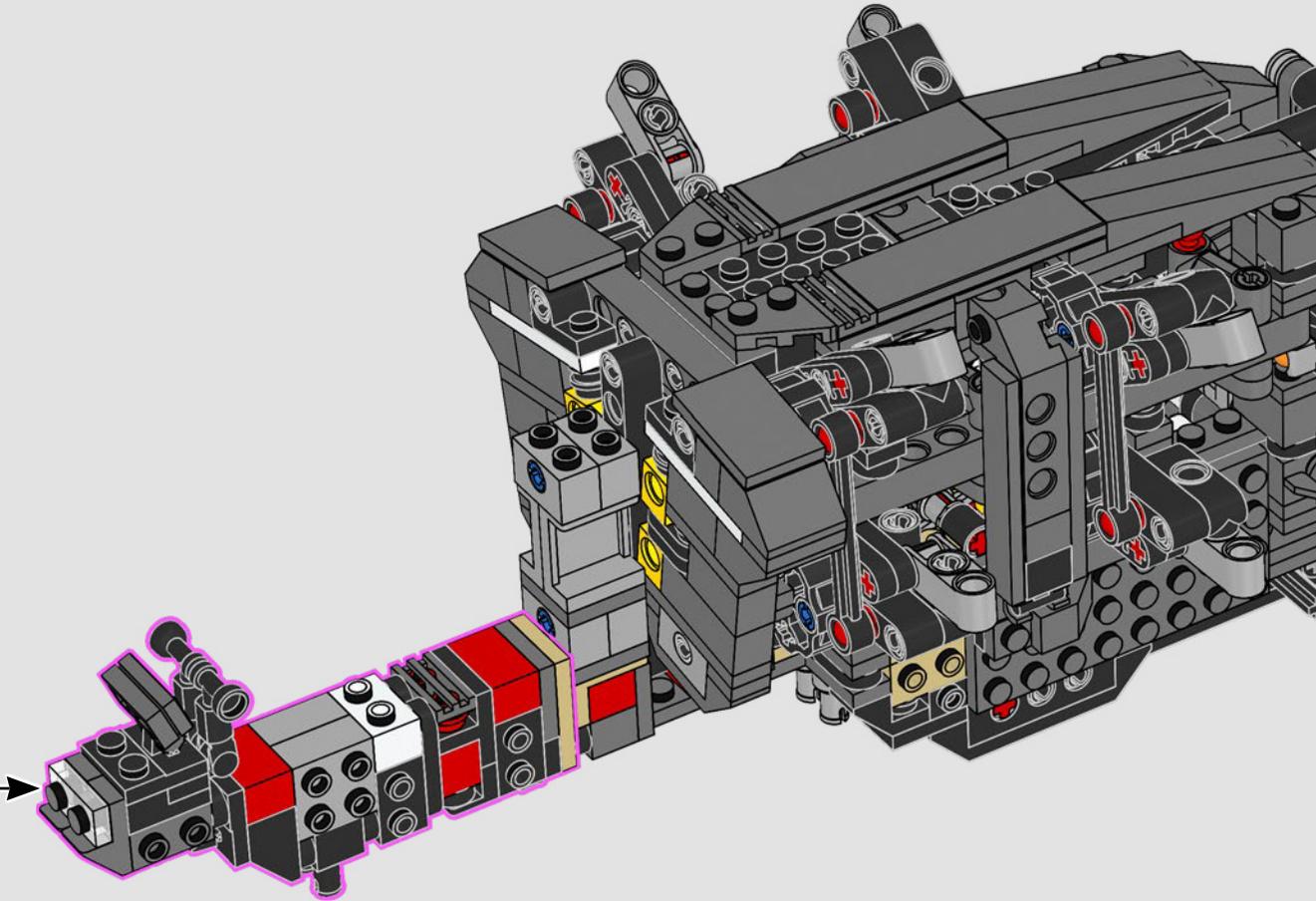
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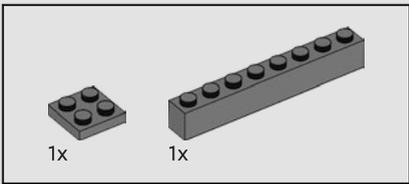


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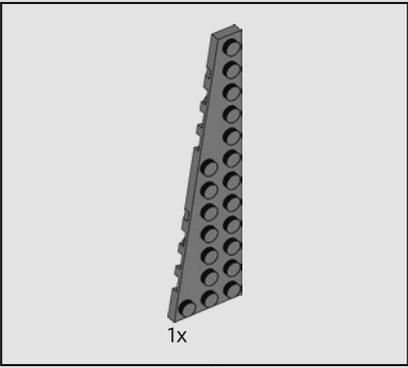
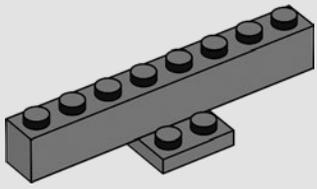


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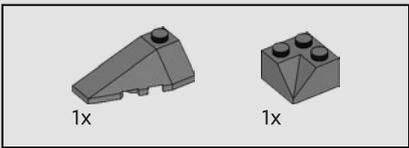
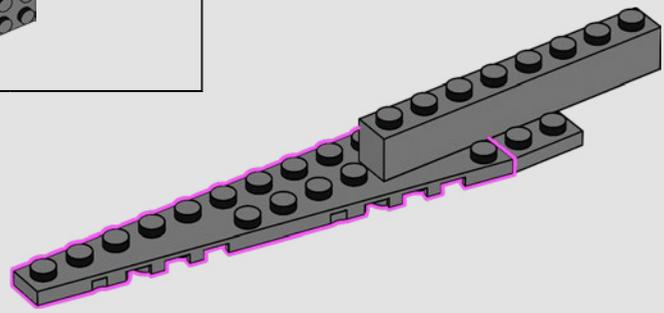




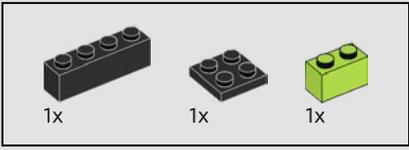
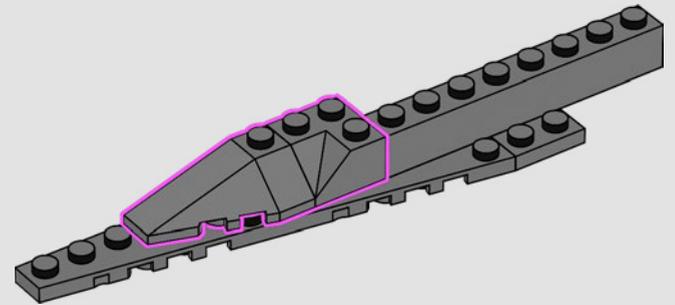
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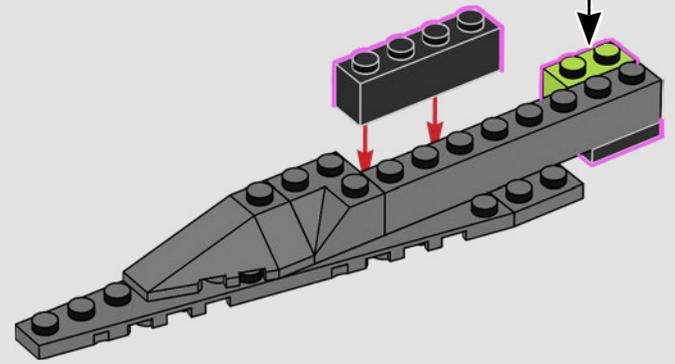
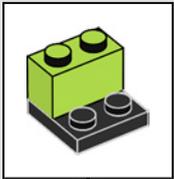
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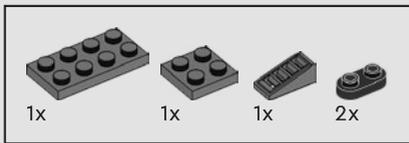


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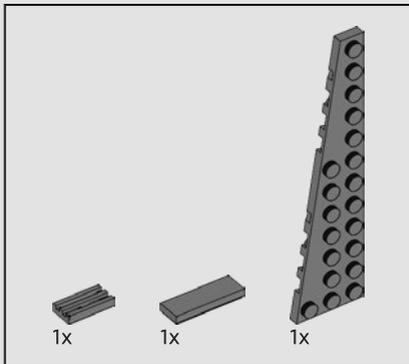
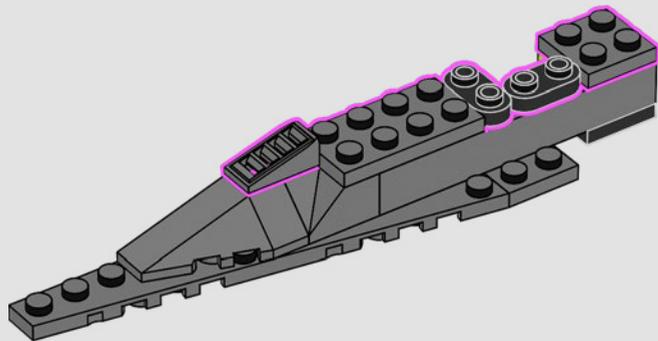


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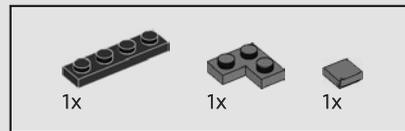
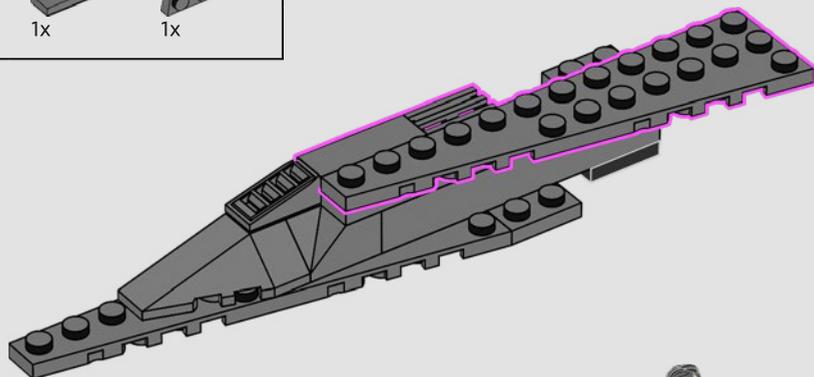




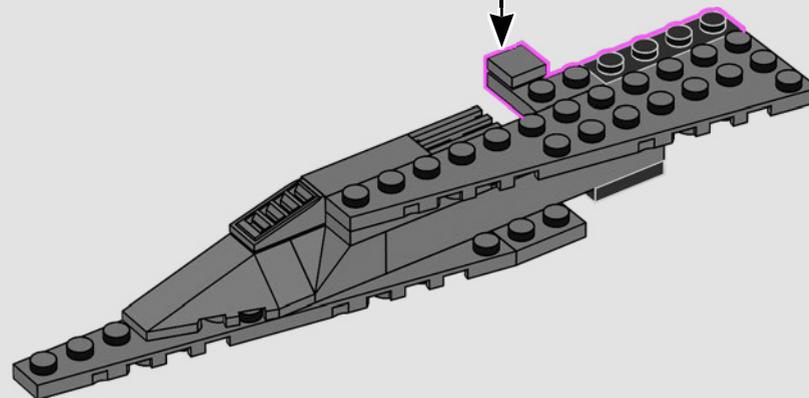
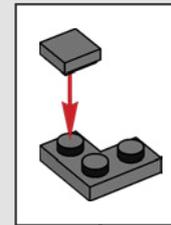
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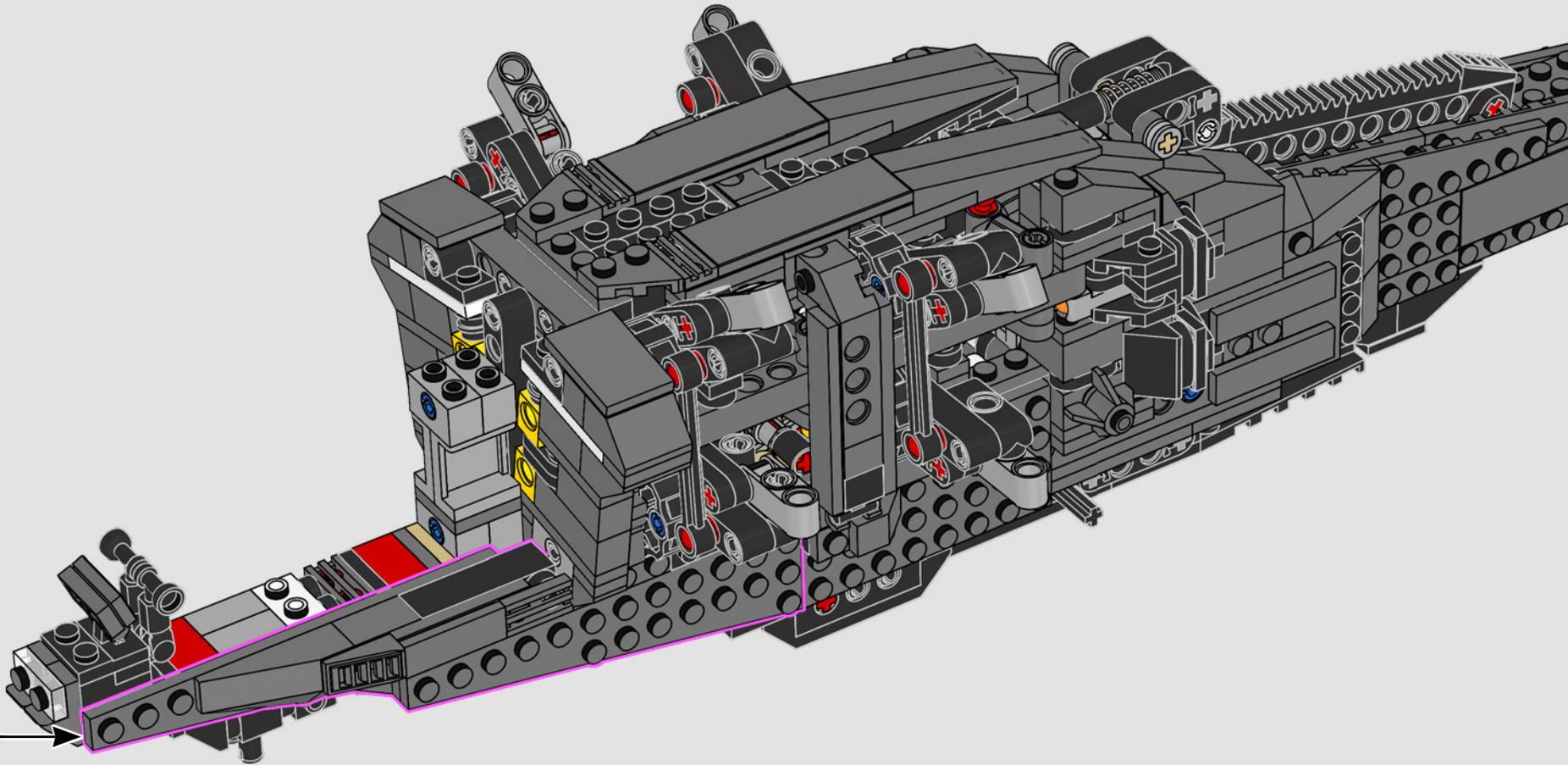


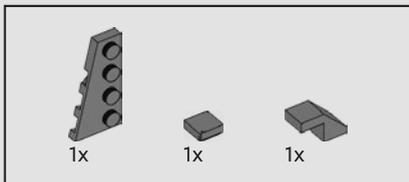
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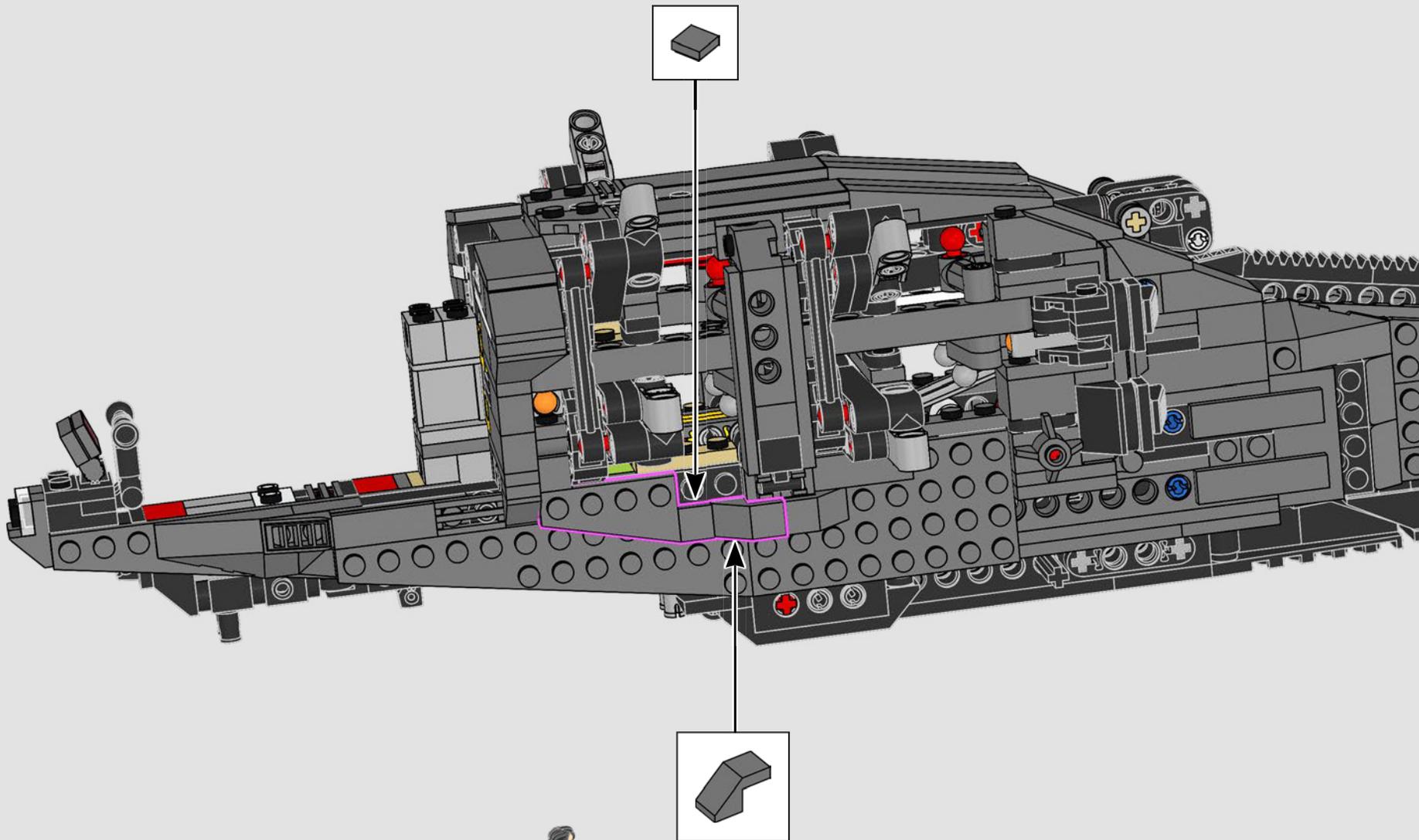
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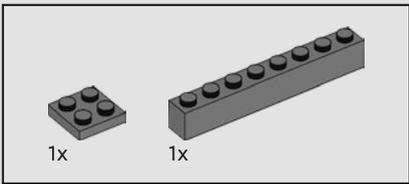




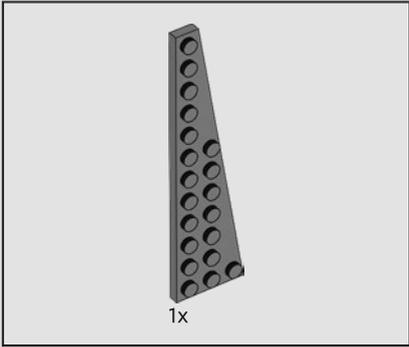
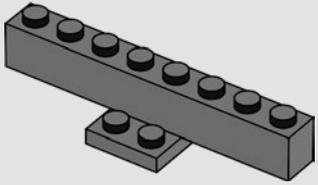


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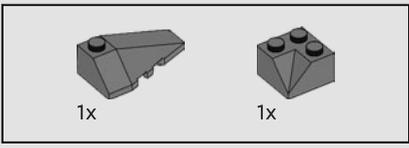
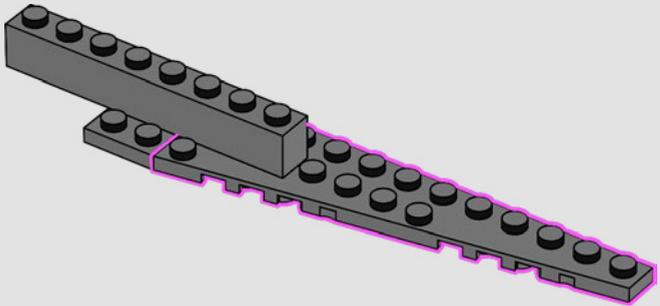




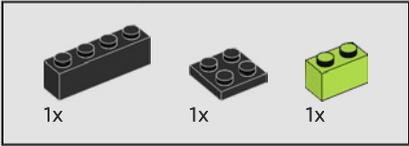
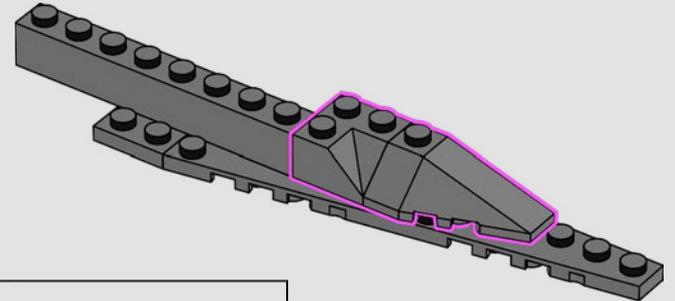
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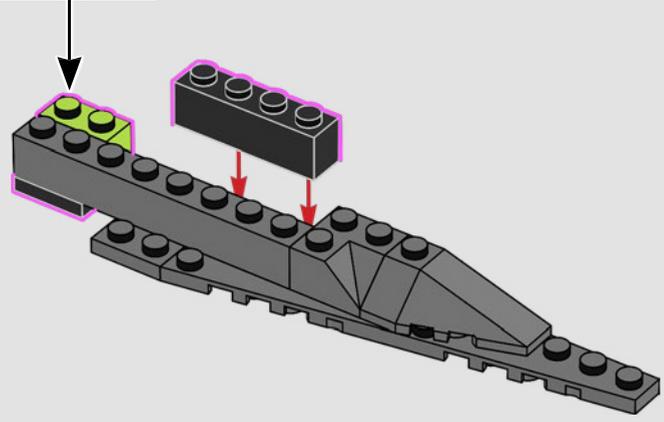
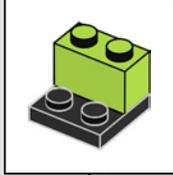
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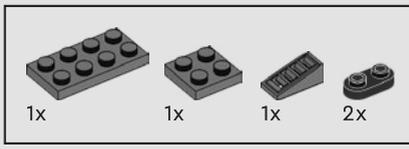


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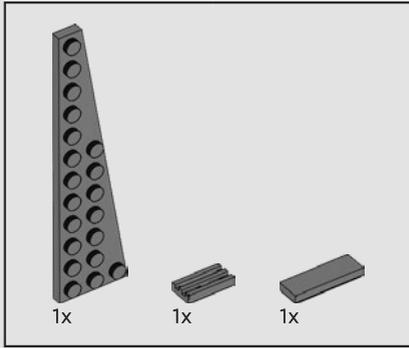
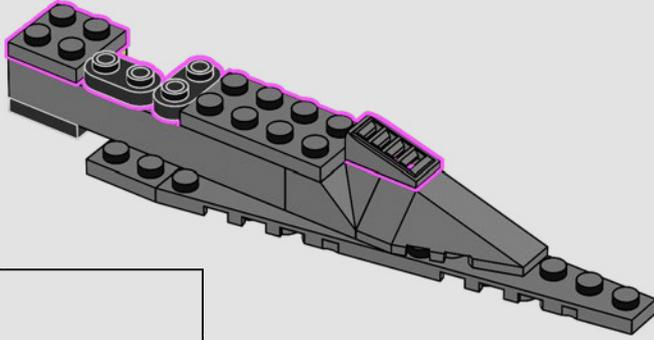


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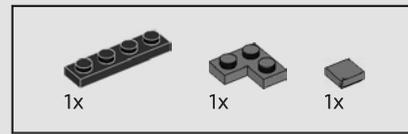
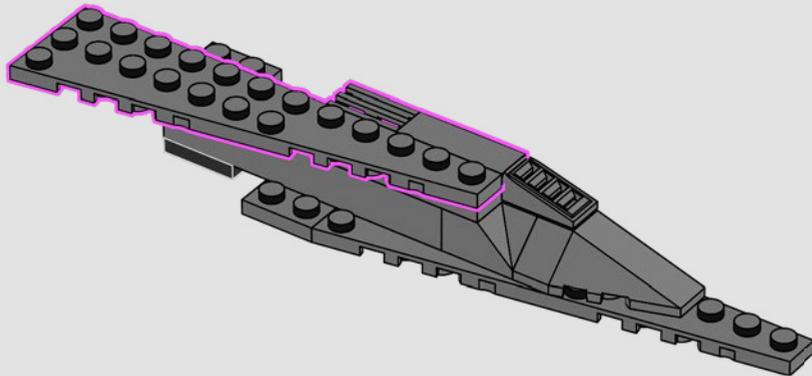




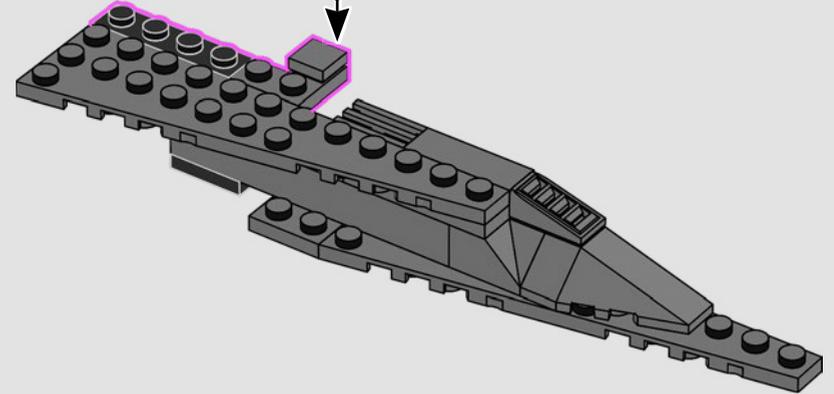
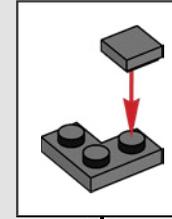
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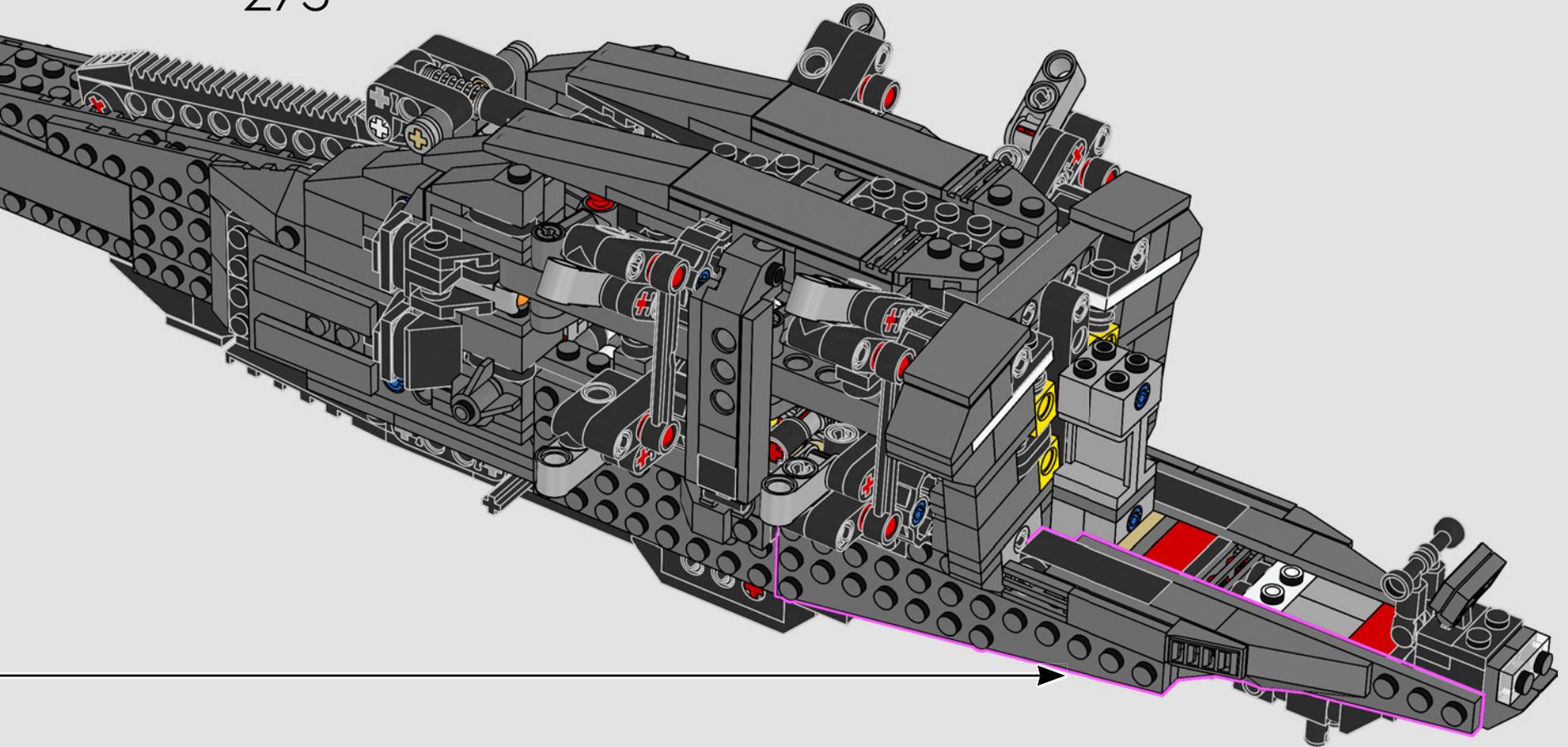
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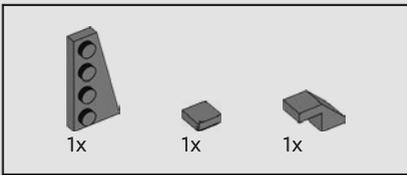


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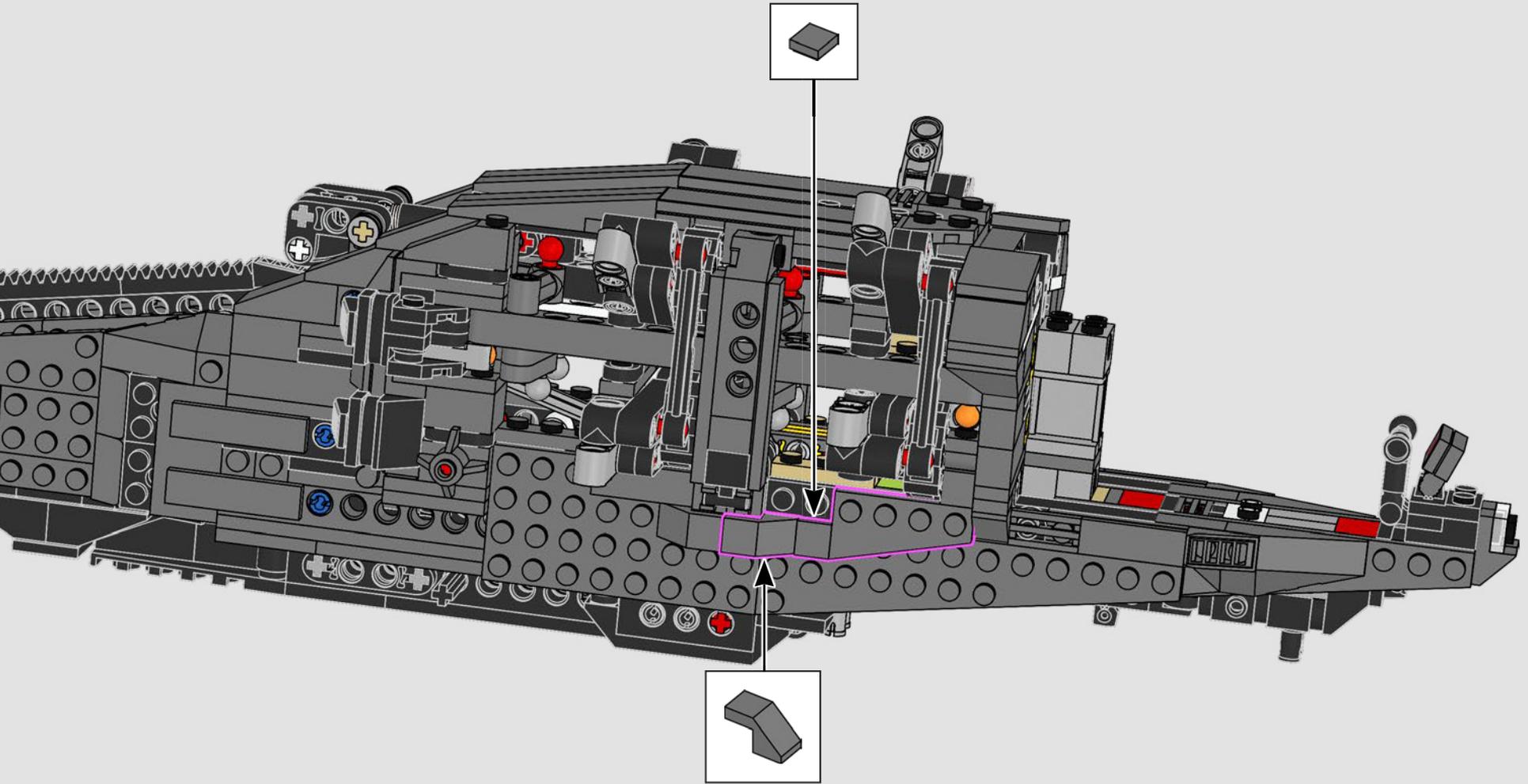


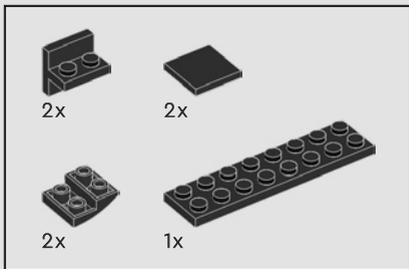
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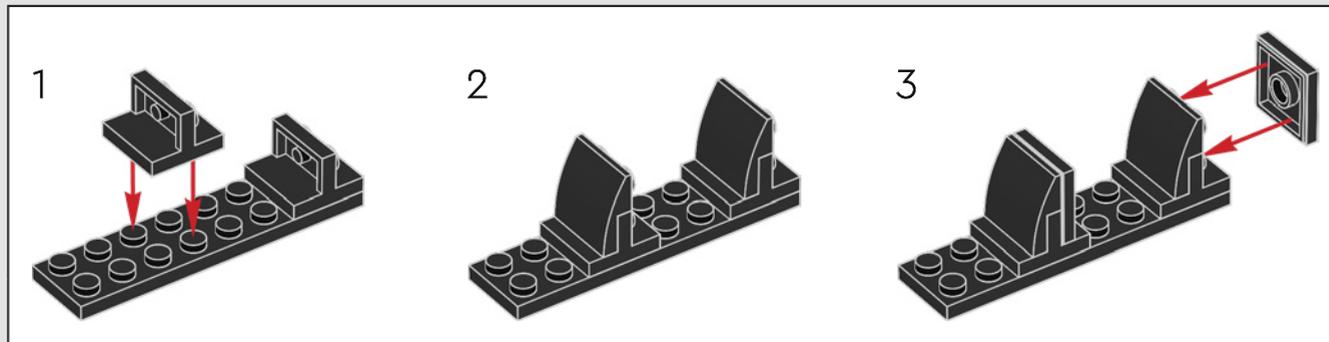


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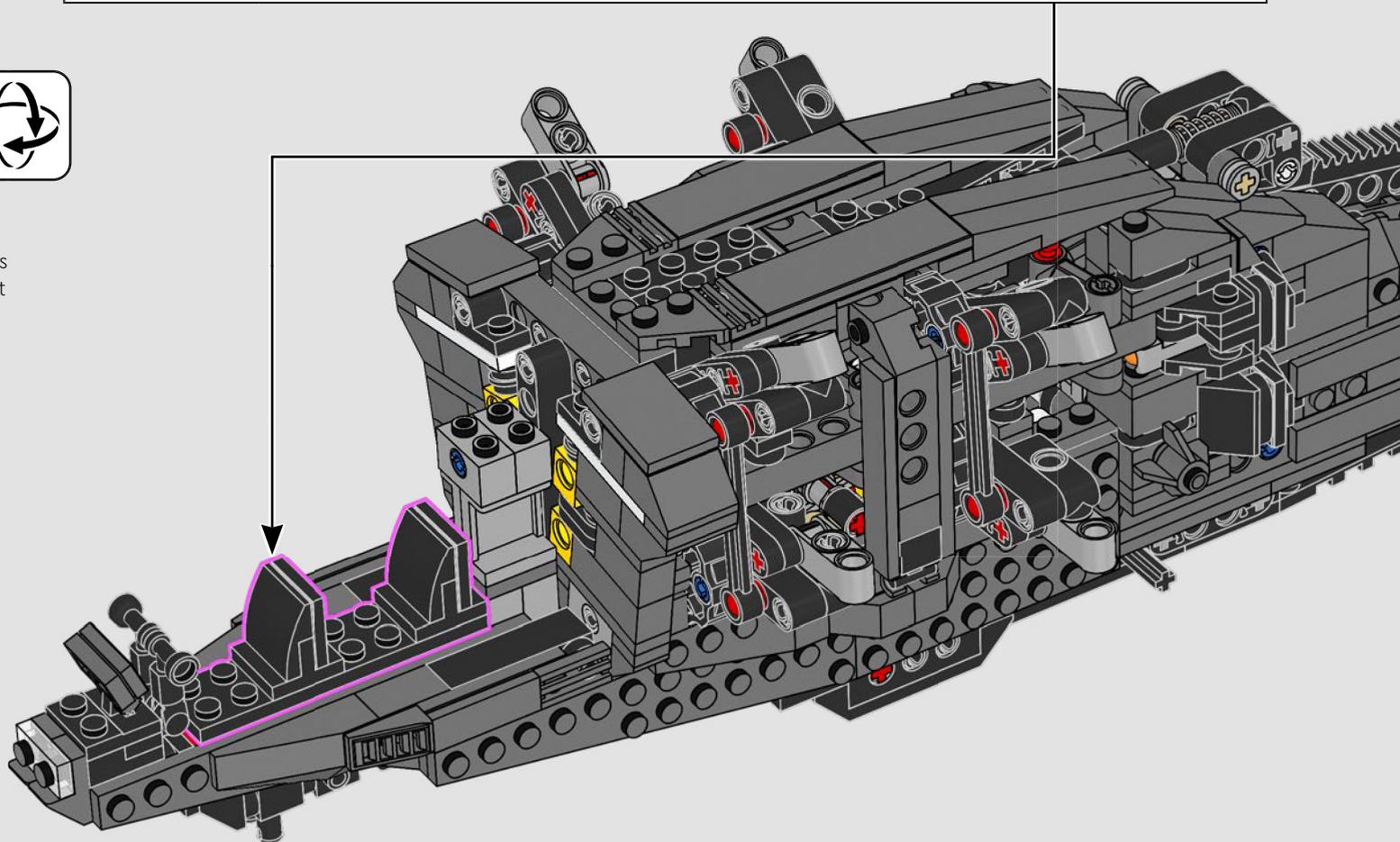


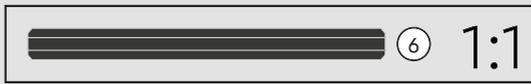
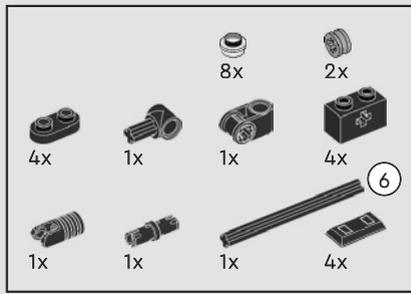


277



Les deux sièges du cockpit sont amovibles pour que vous puissiez y placer facilement vos minifigures.





278

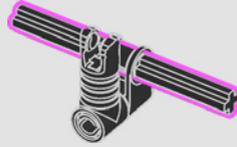
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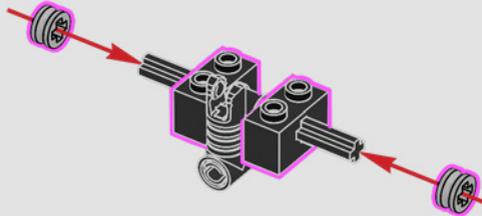
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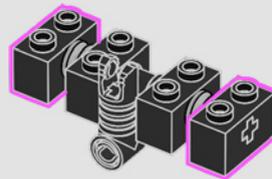
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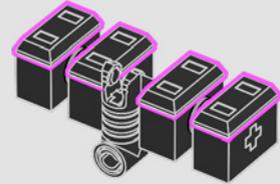
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5



6



1



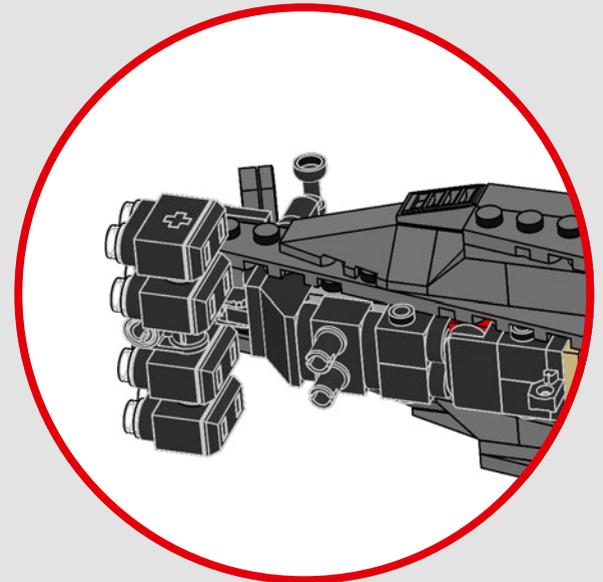
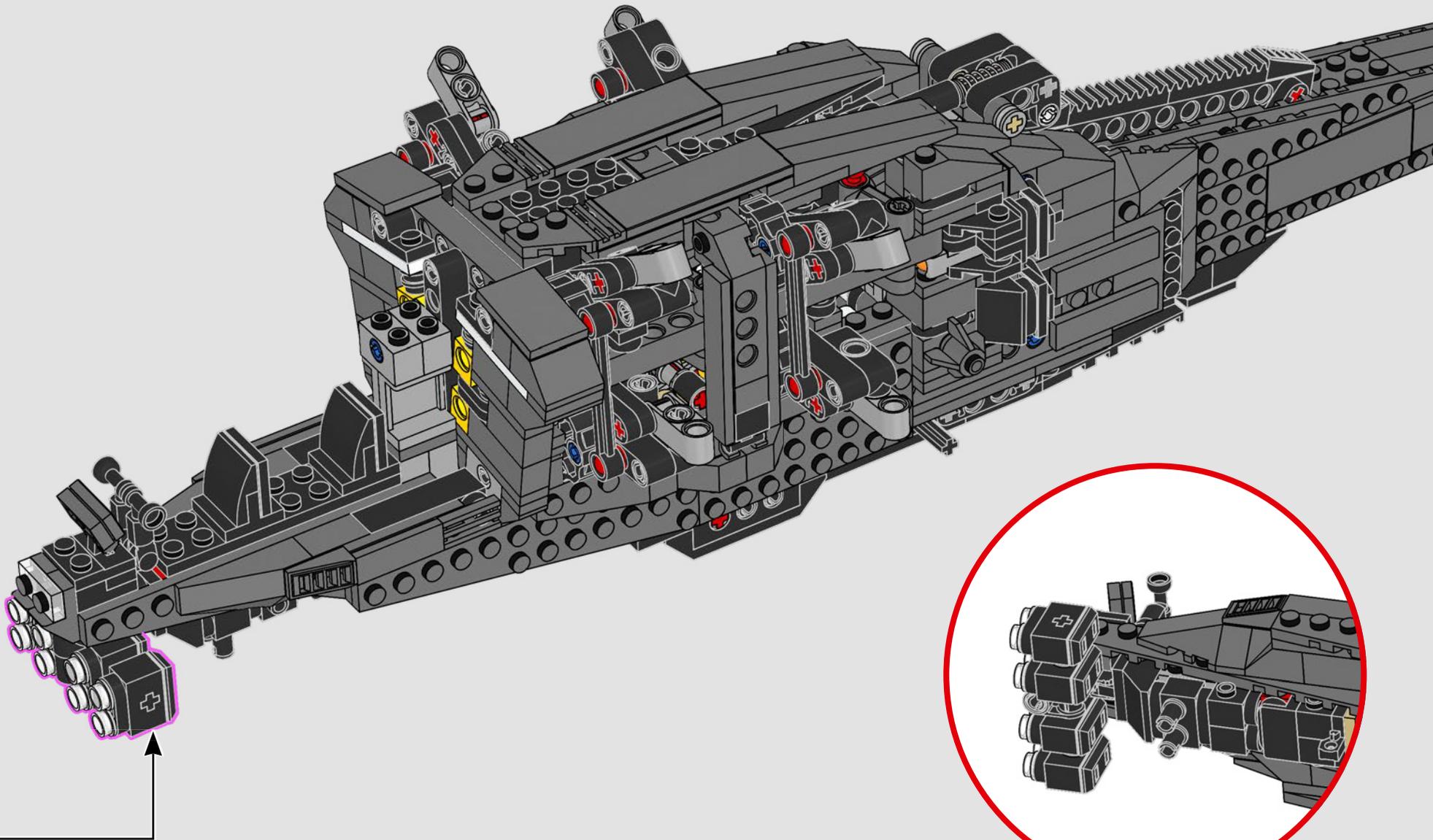
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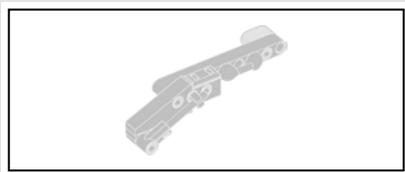


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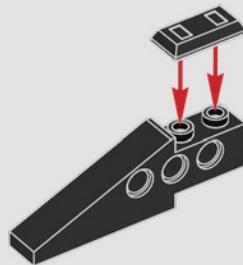
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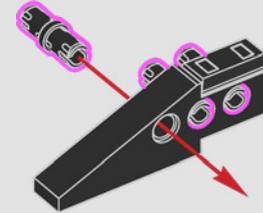




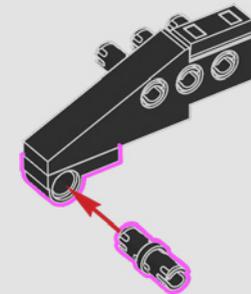
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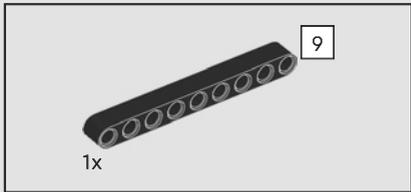
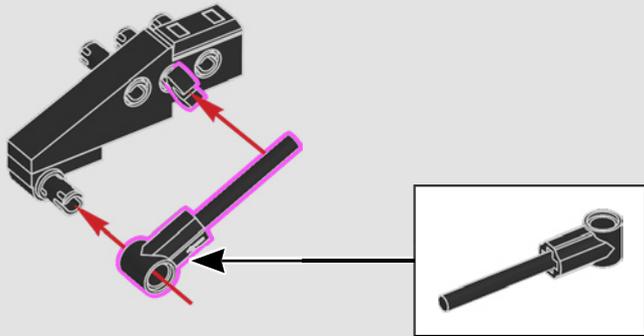


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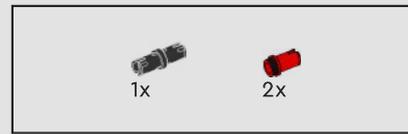
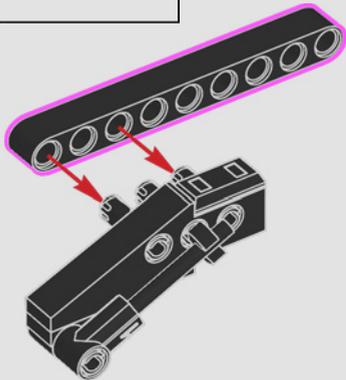




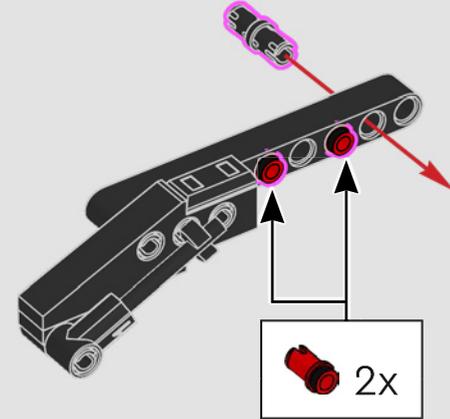
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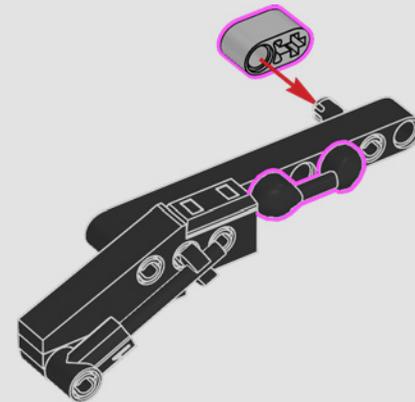
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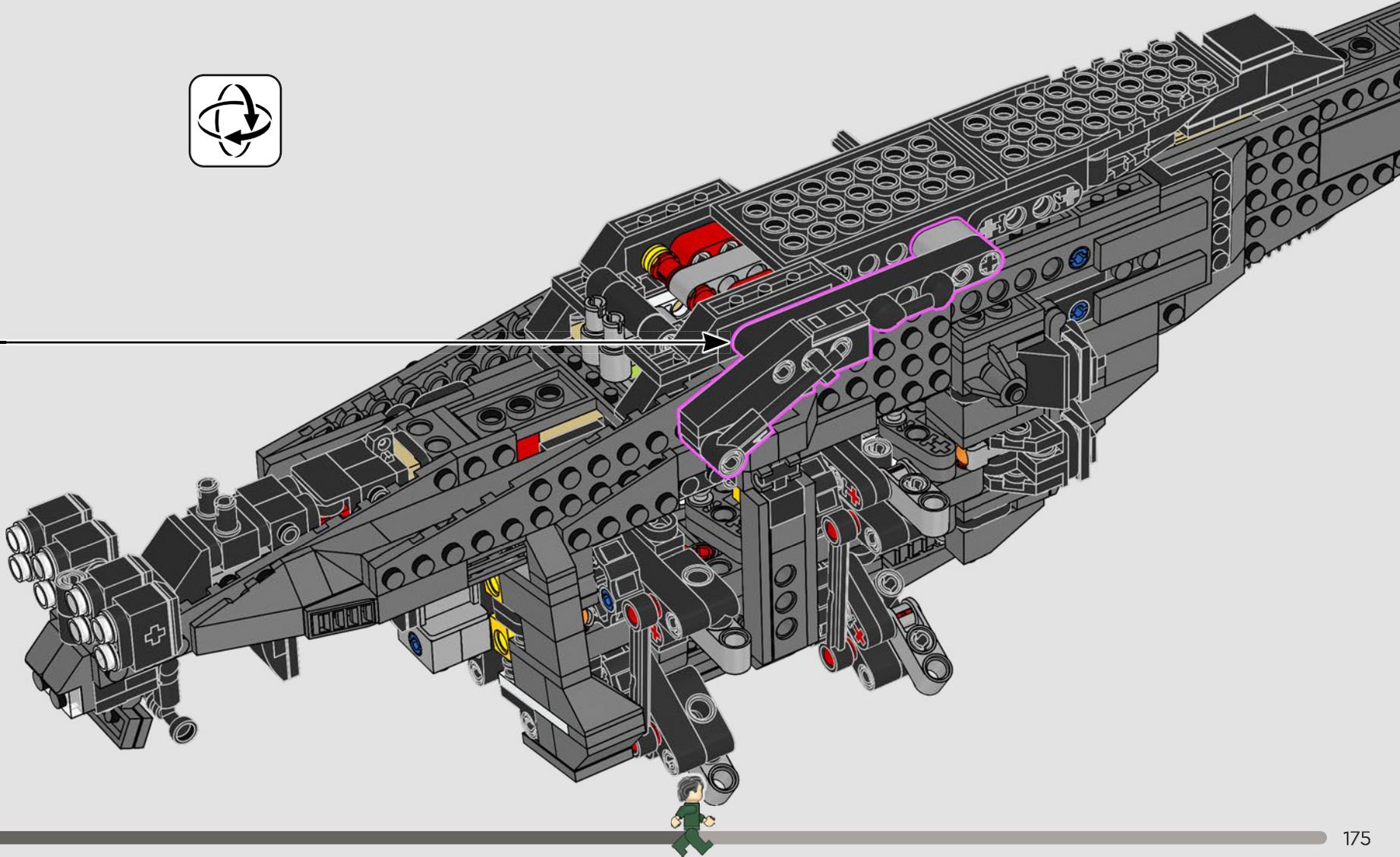


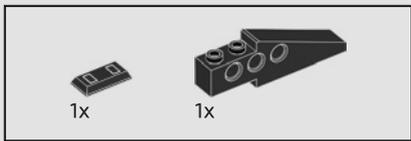
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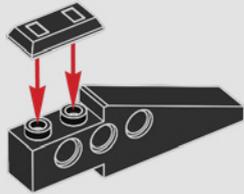
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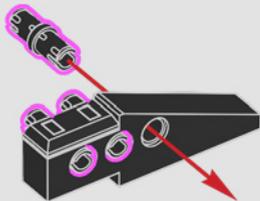




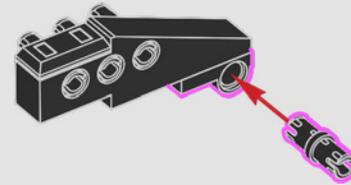
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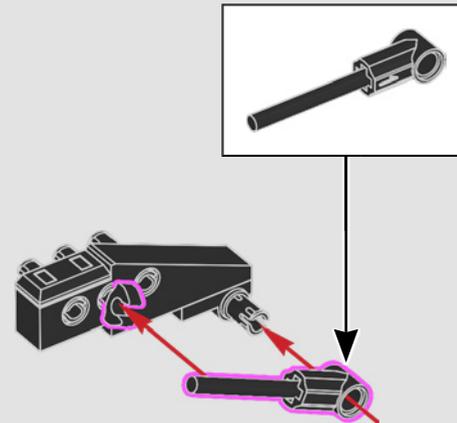
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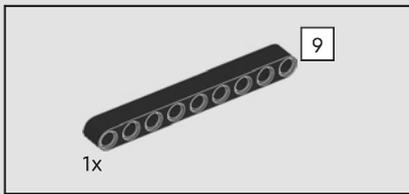
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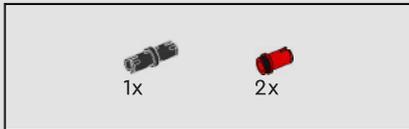
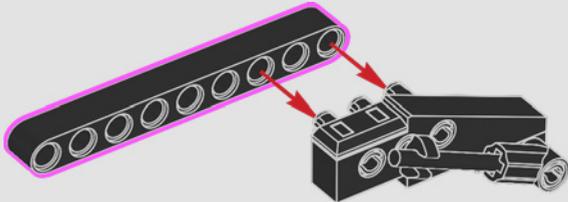
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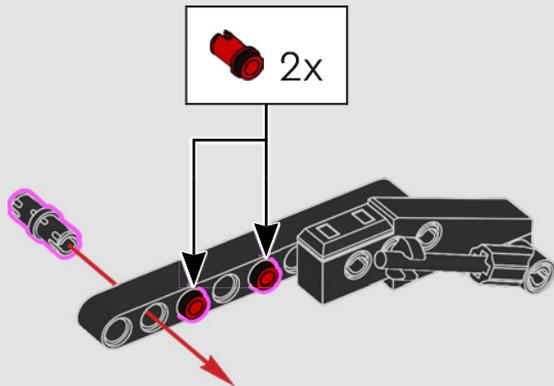
Cette brique d'aile offre l'angle idéal pour que les pieds d'atterrissage reposent parfaitement sur le sol lorsqu'ils sont sortis.



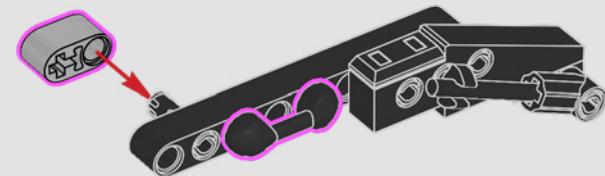
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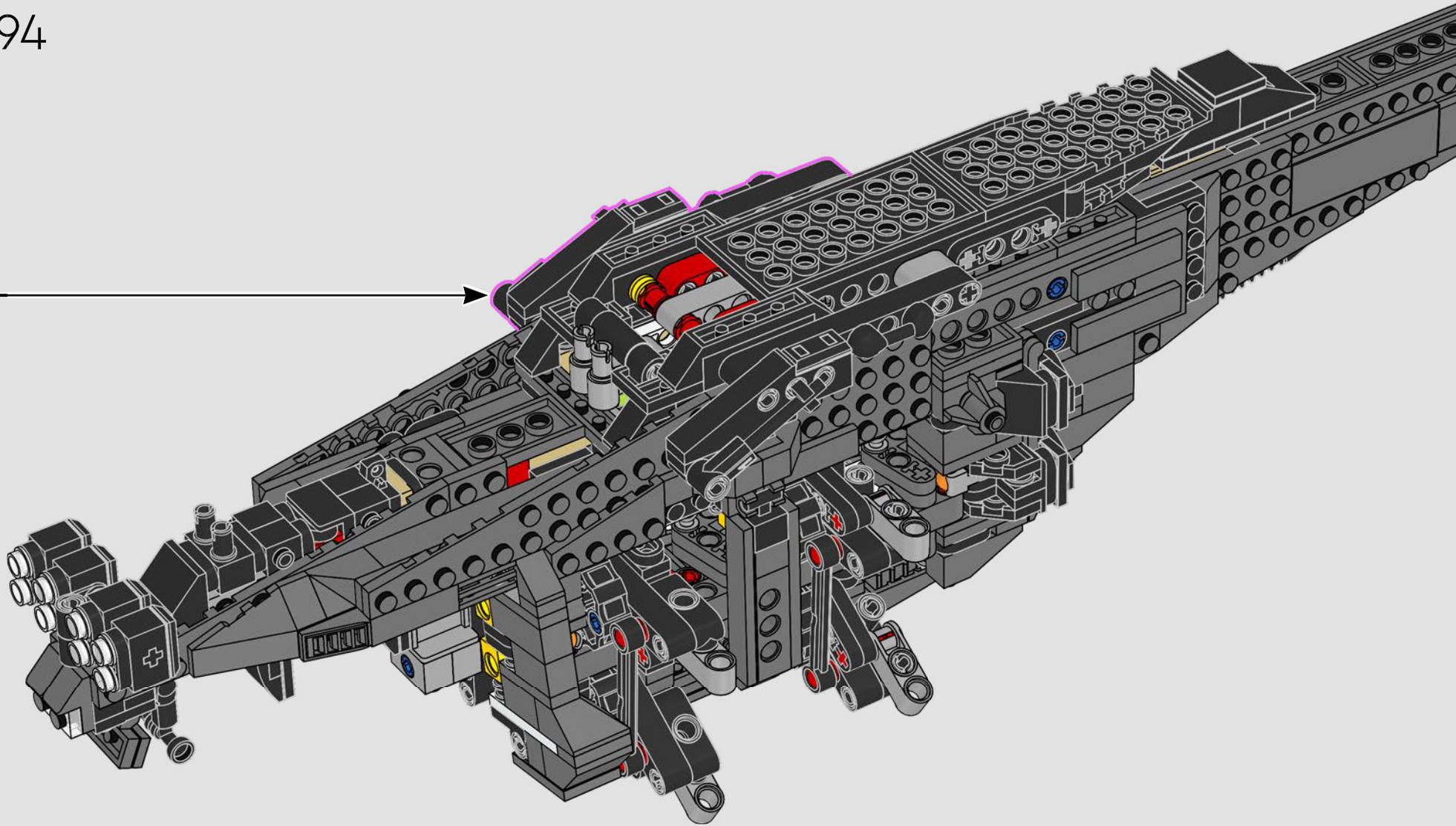


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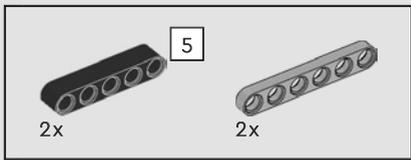


293

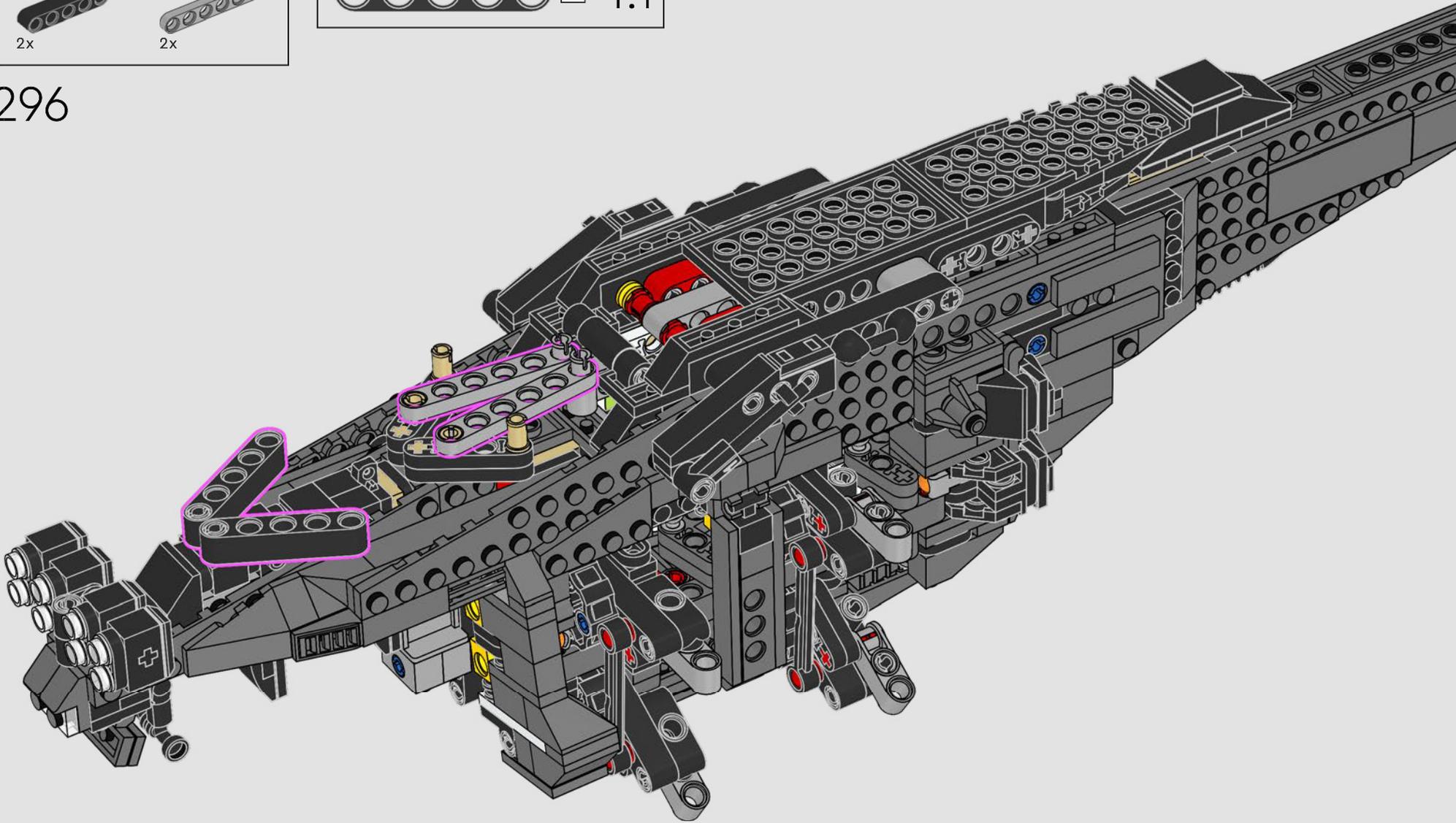


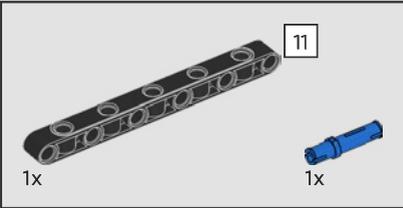
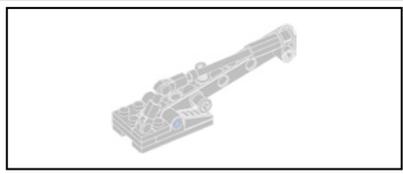




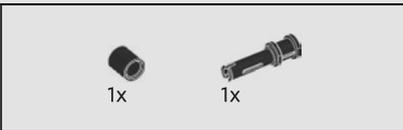
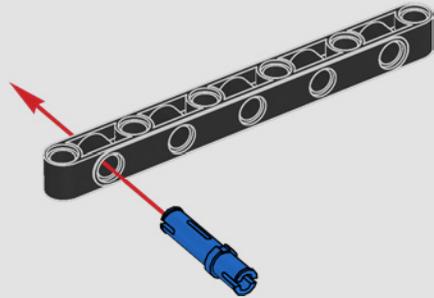


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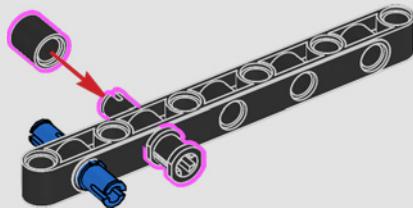




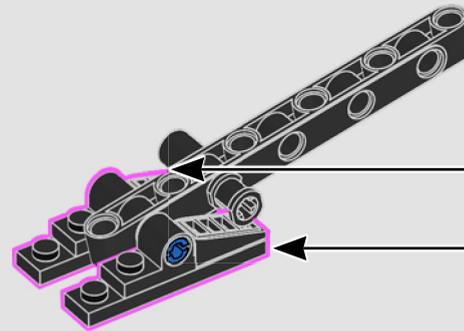
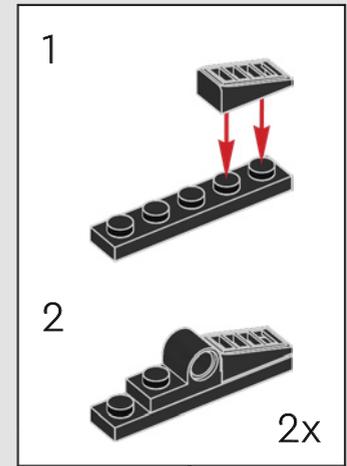
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298

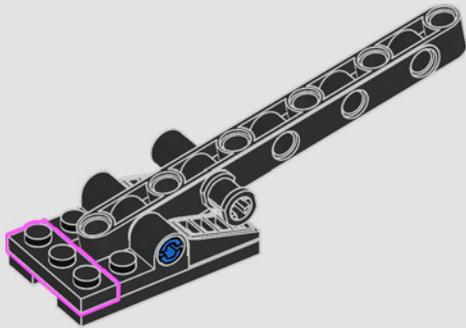


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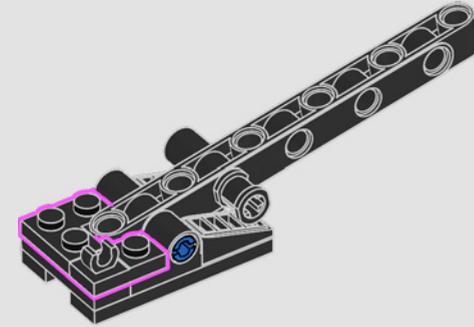




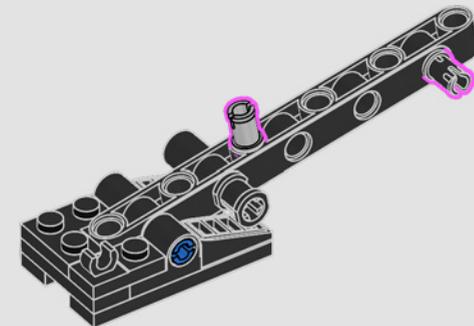
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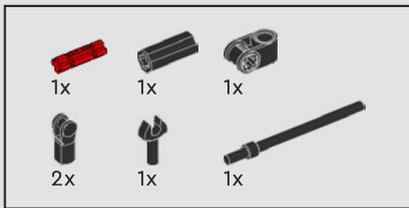


301

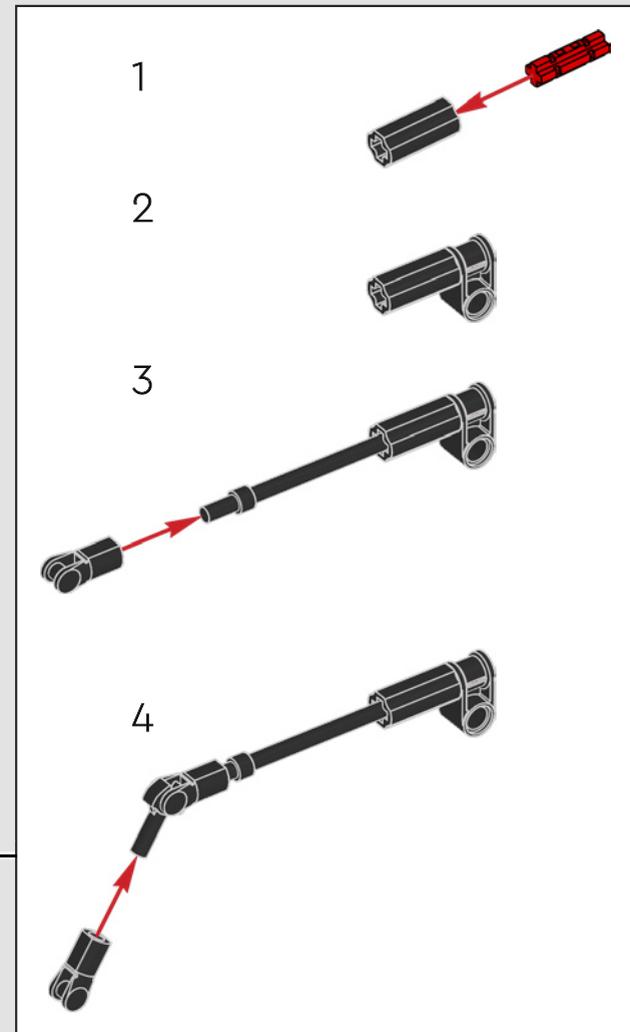
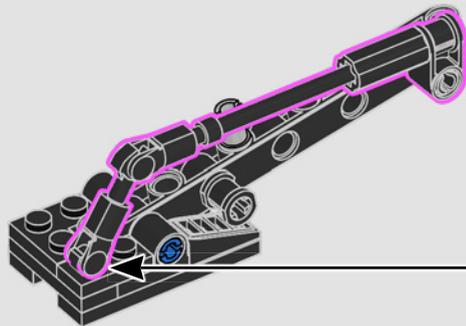


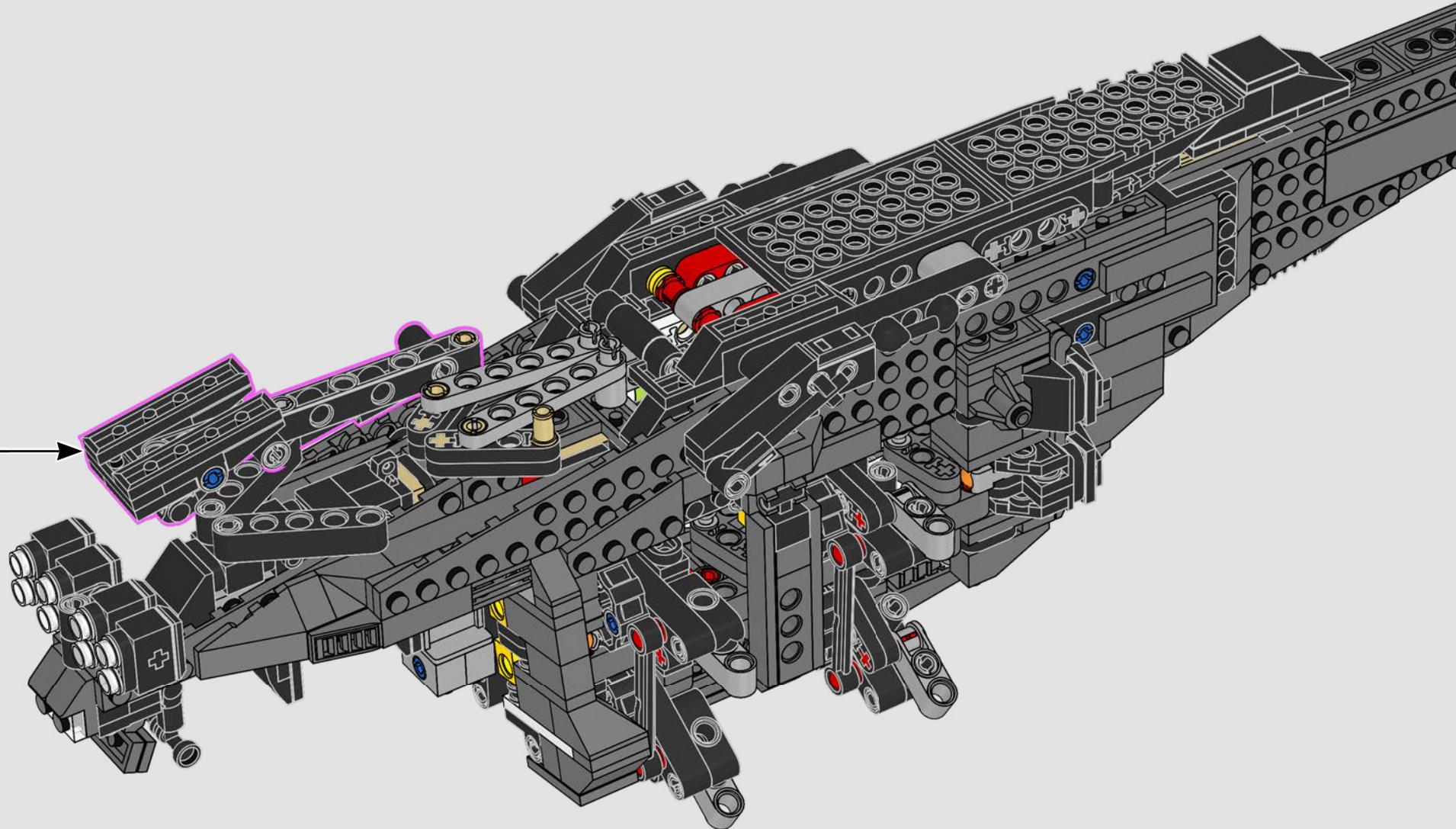
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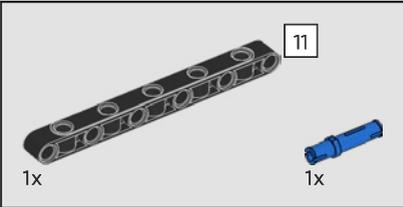
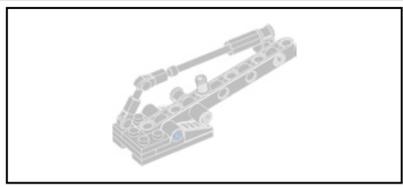




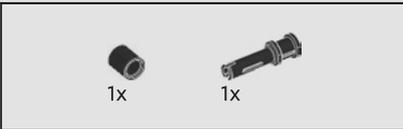
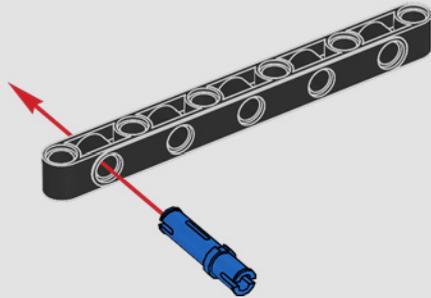
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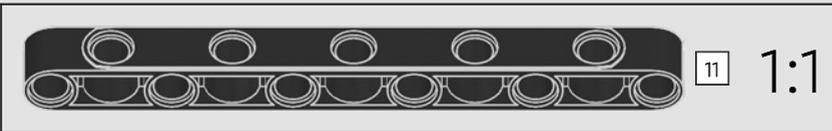
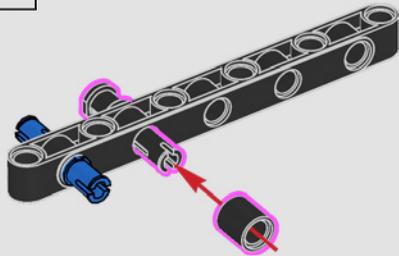




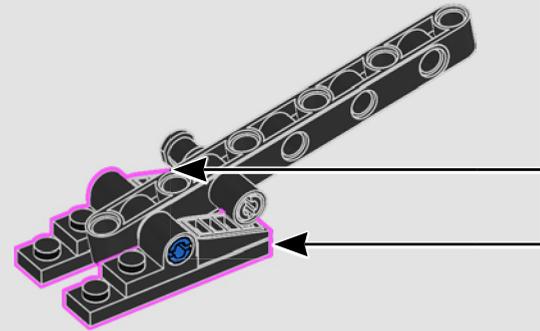
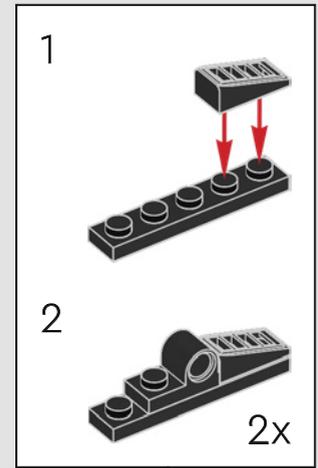
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306

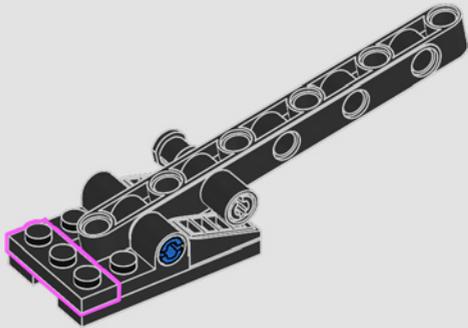


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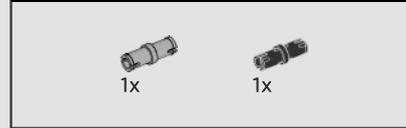
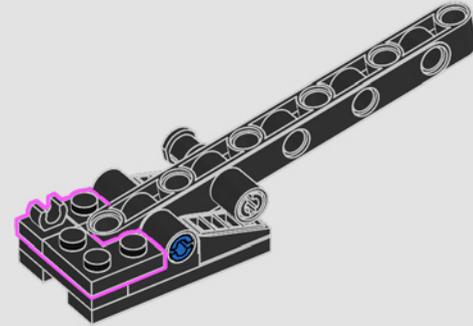




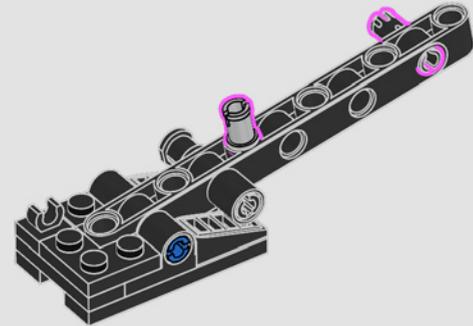
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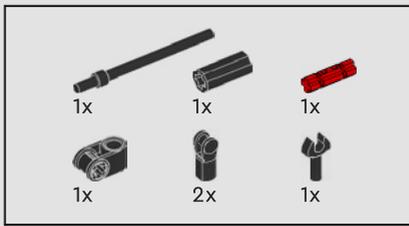


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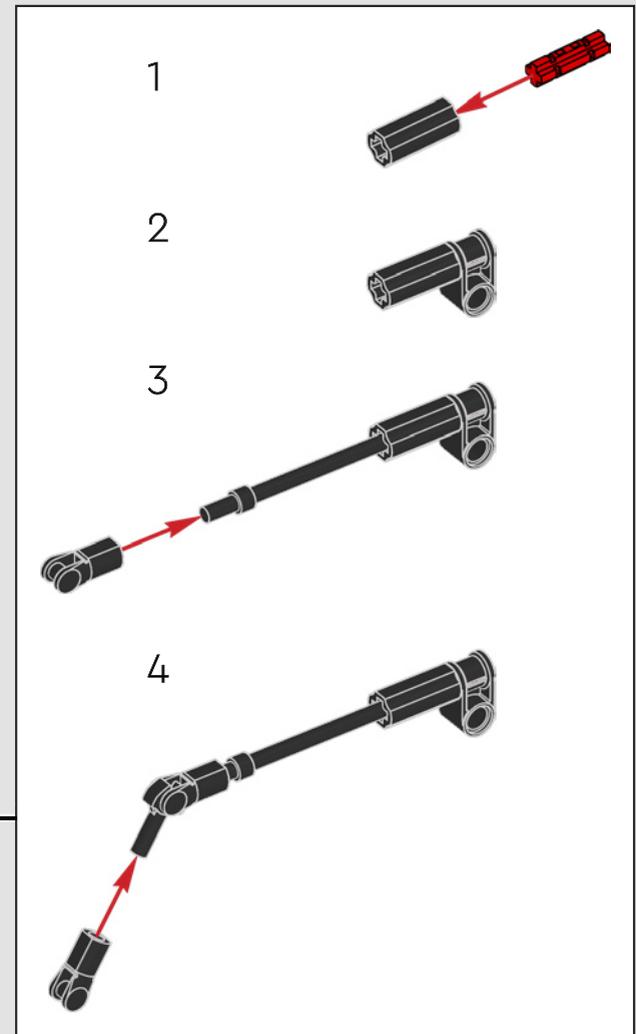
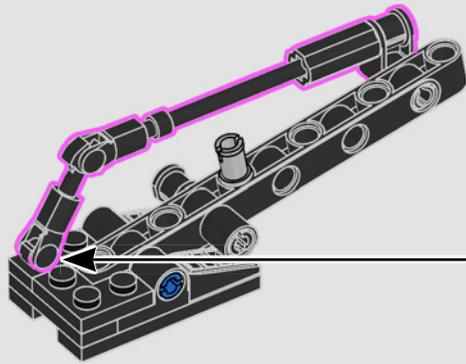


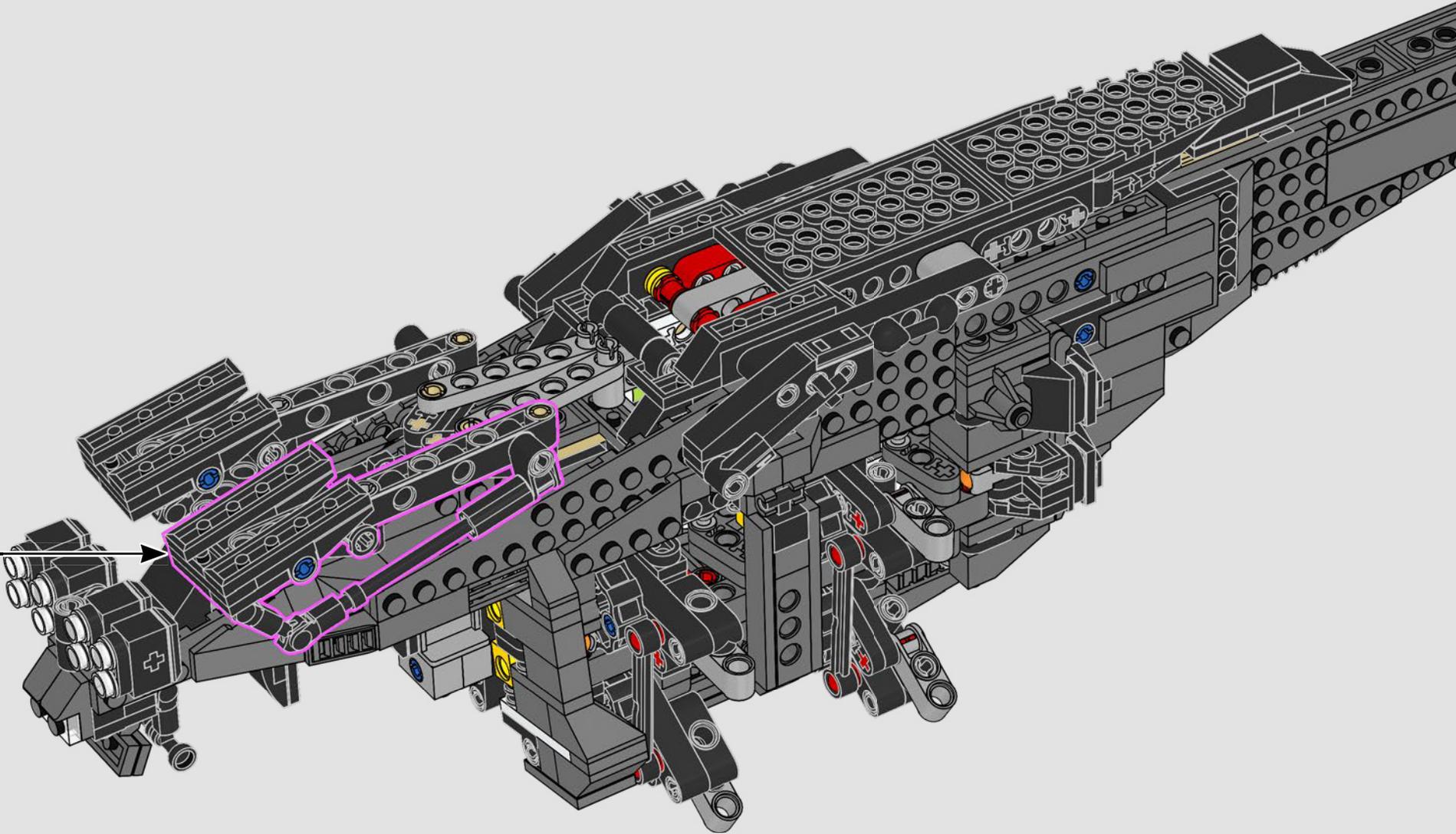
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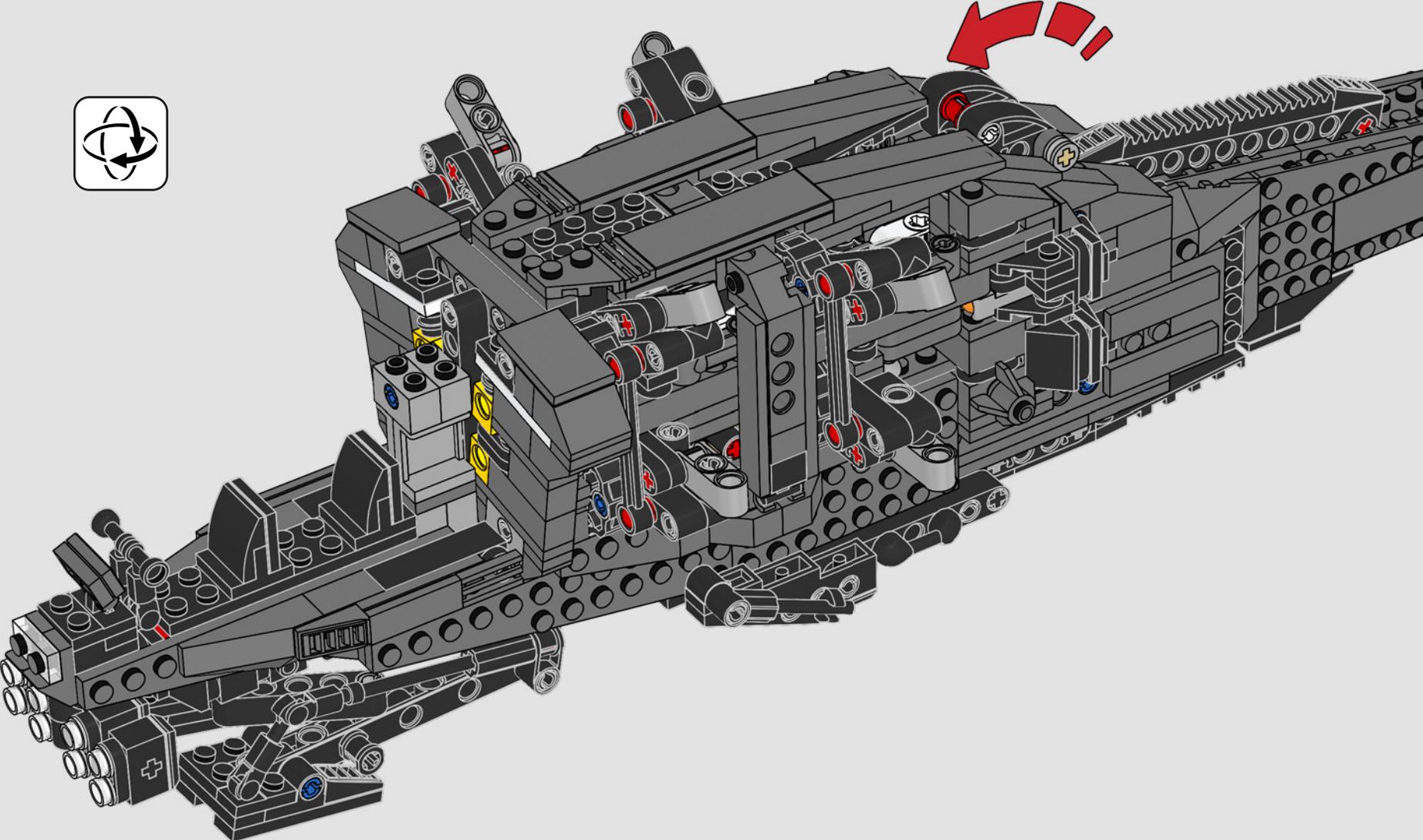


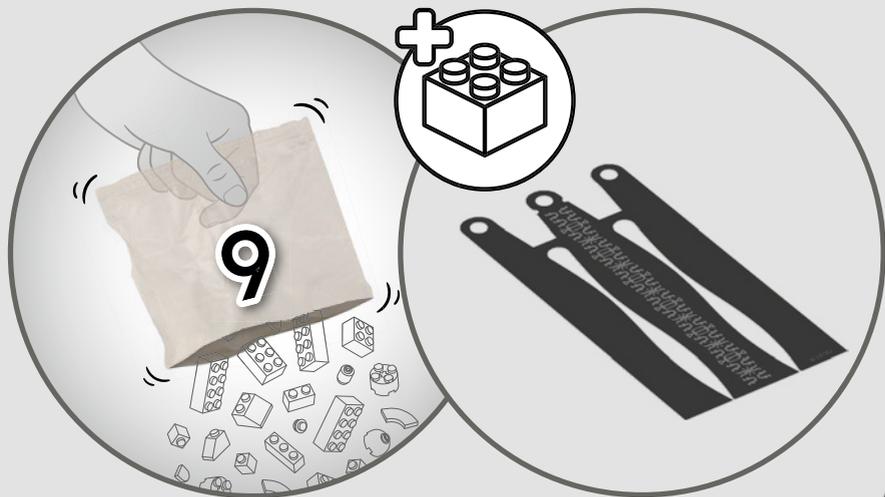
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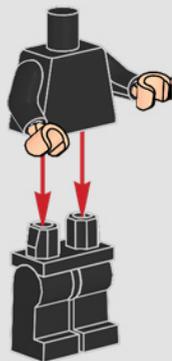


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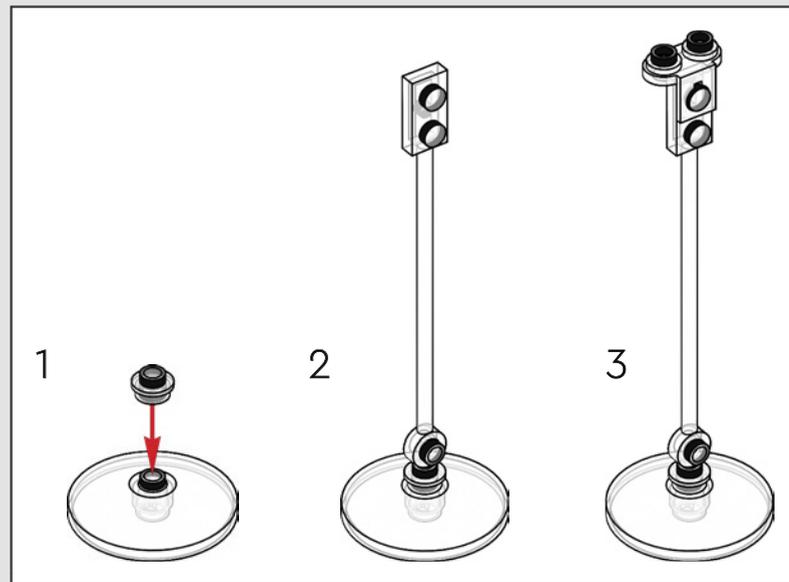
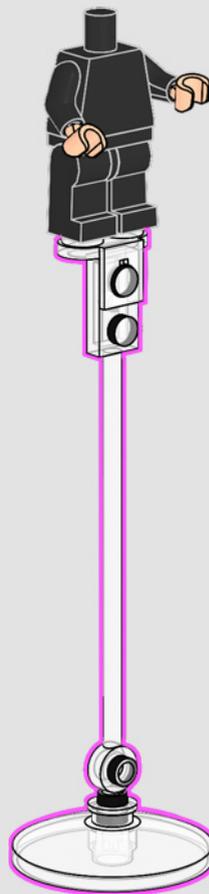




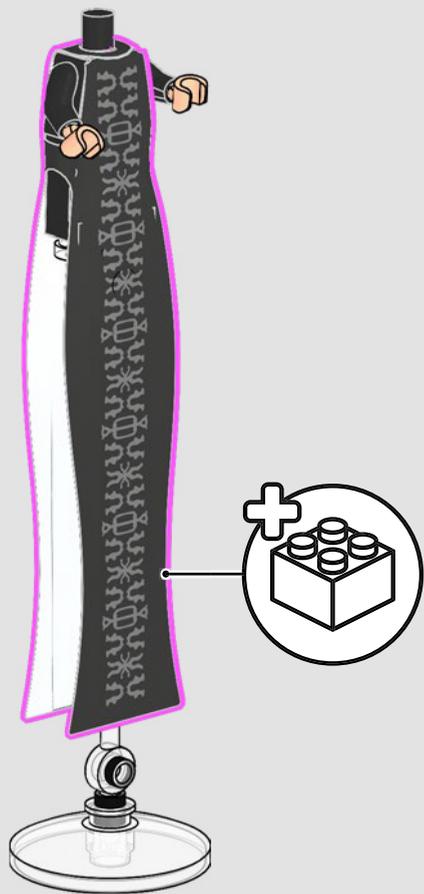
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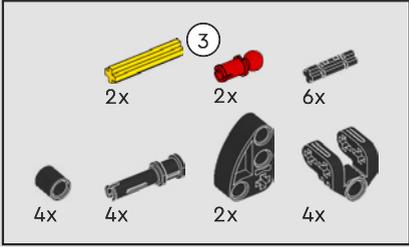
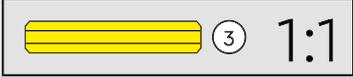
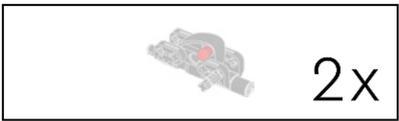


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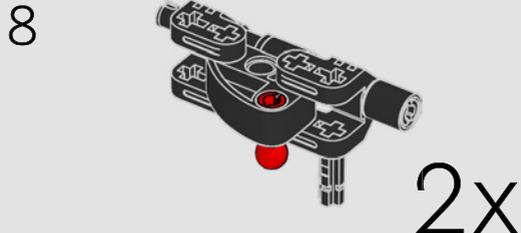
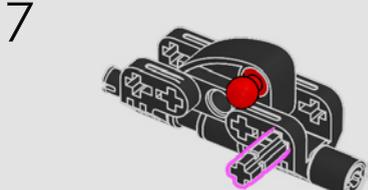
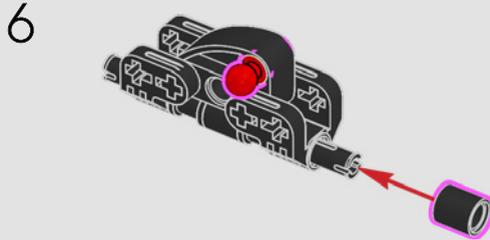
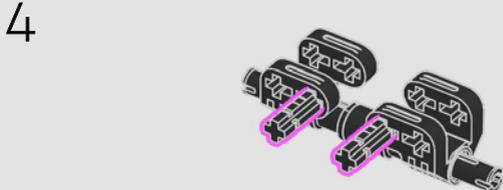
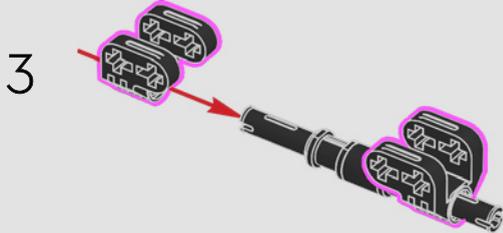
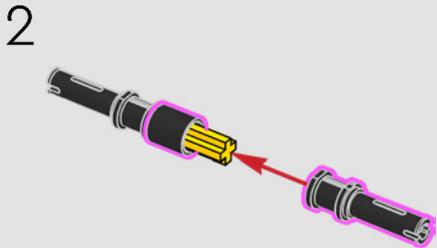
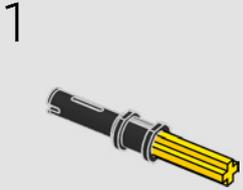


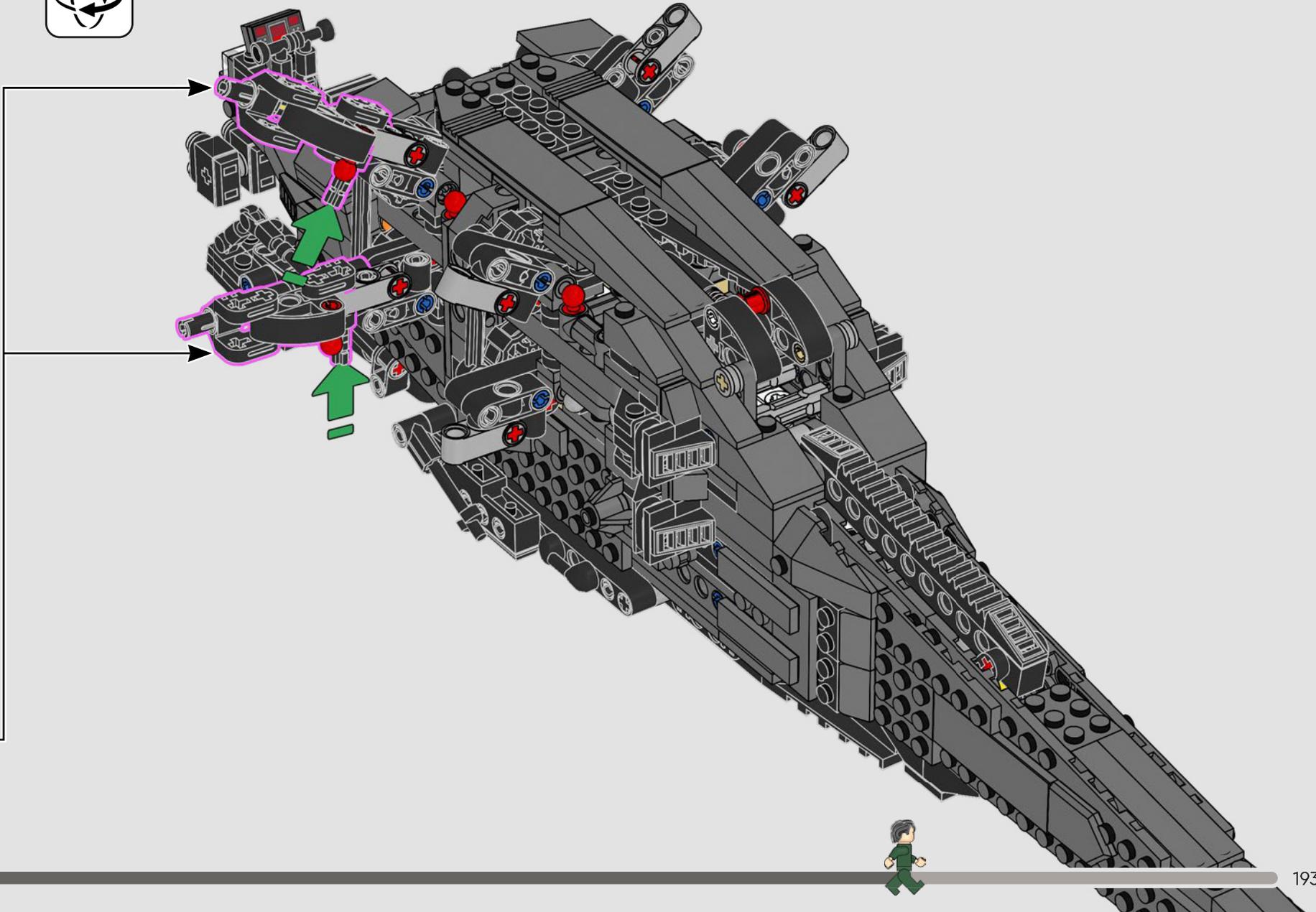
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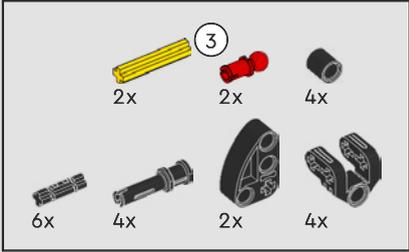
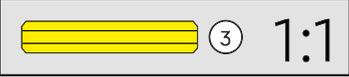
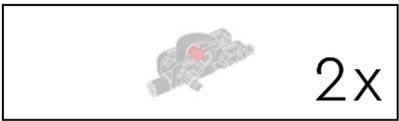




314





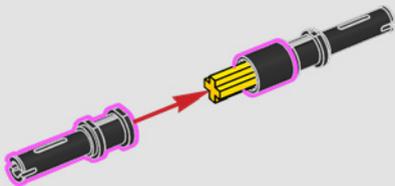


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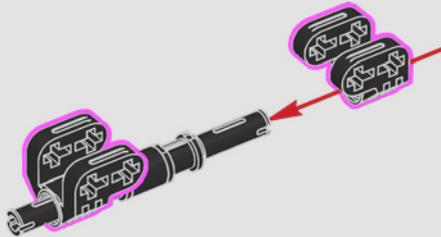
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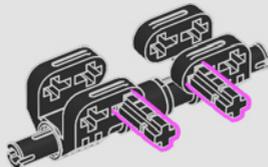
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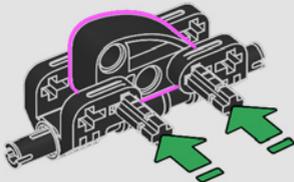
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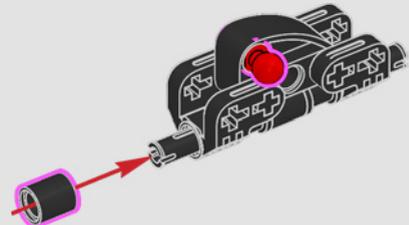
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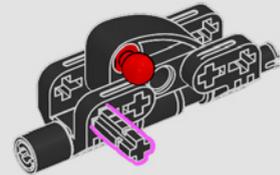
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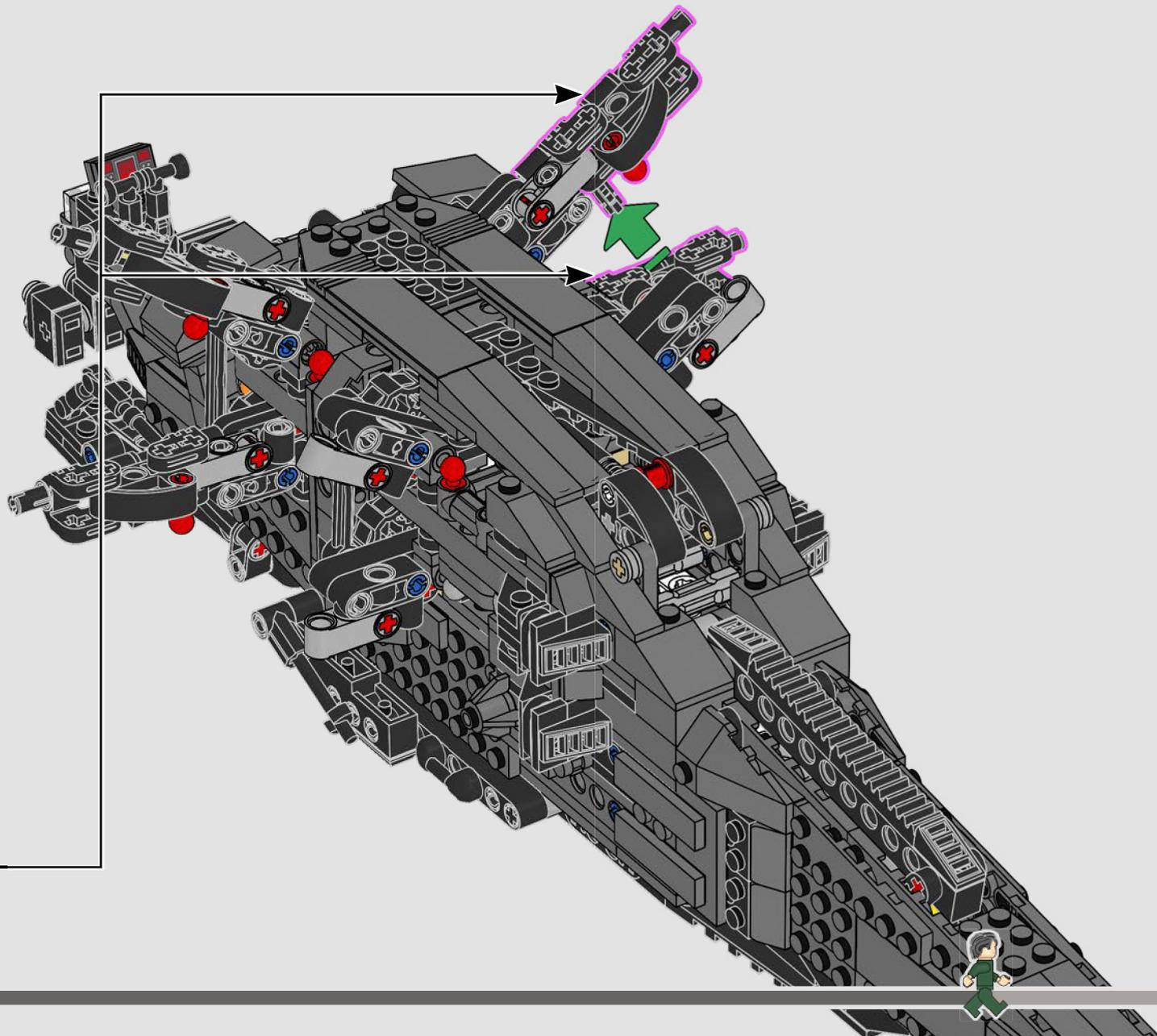
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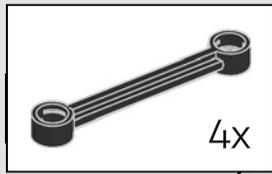
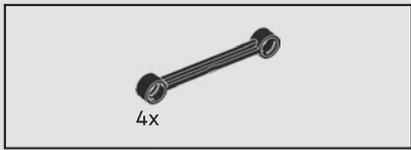


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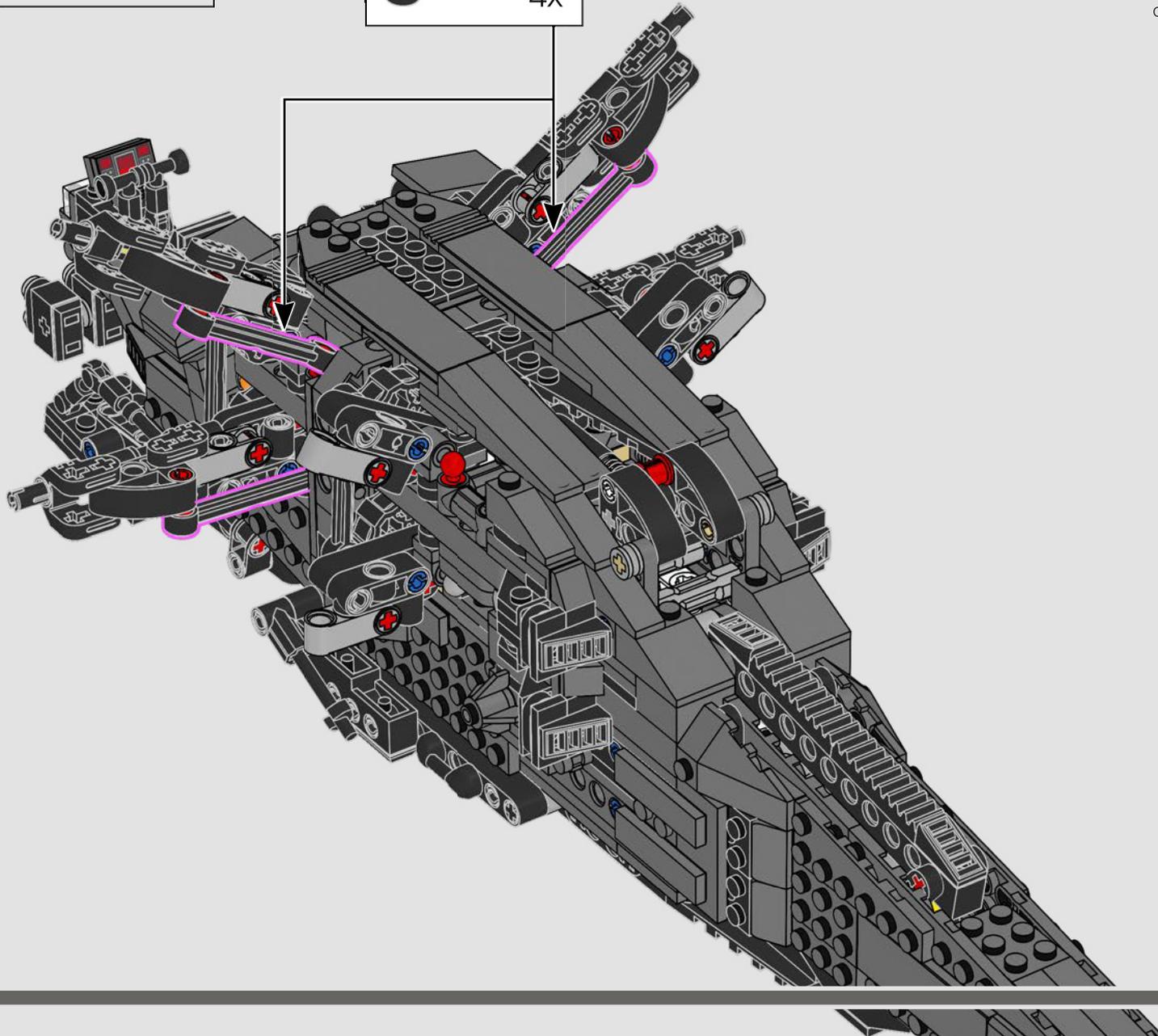
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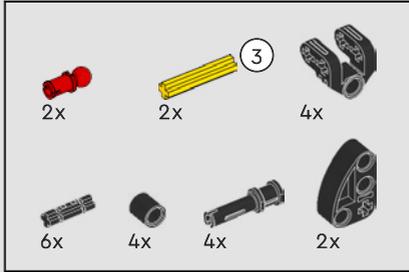
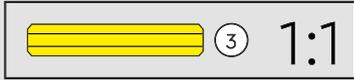
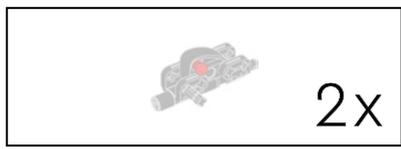




316

Les biellettes de direction étant connectées à la base du modèle,  
le mécanisme d'ouverture des ailes ne les tire pas vers l'arrière  
ou vers l'avant lorsqu'elles battent.



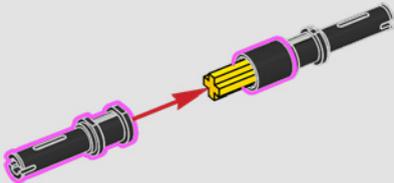


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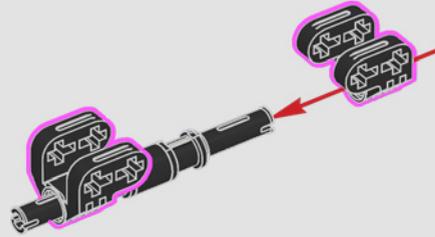
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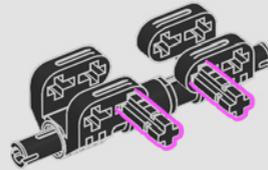
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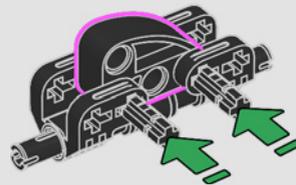
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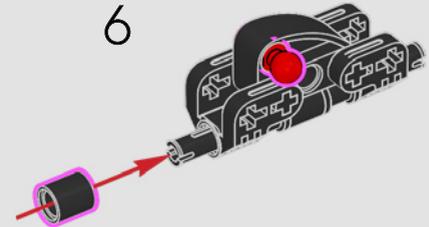
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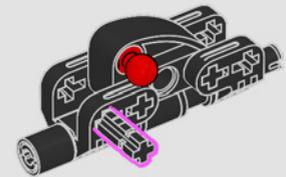
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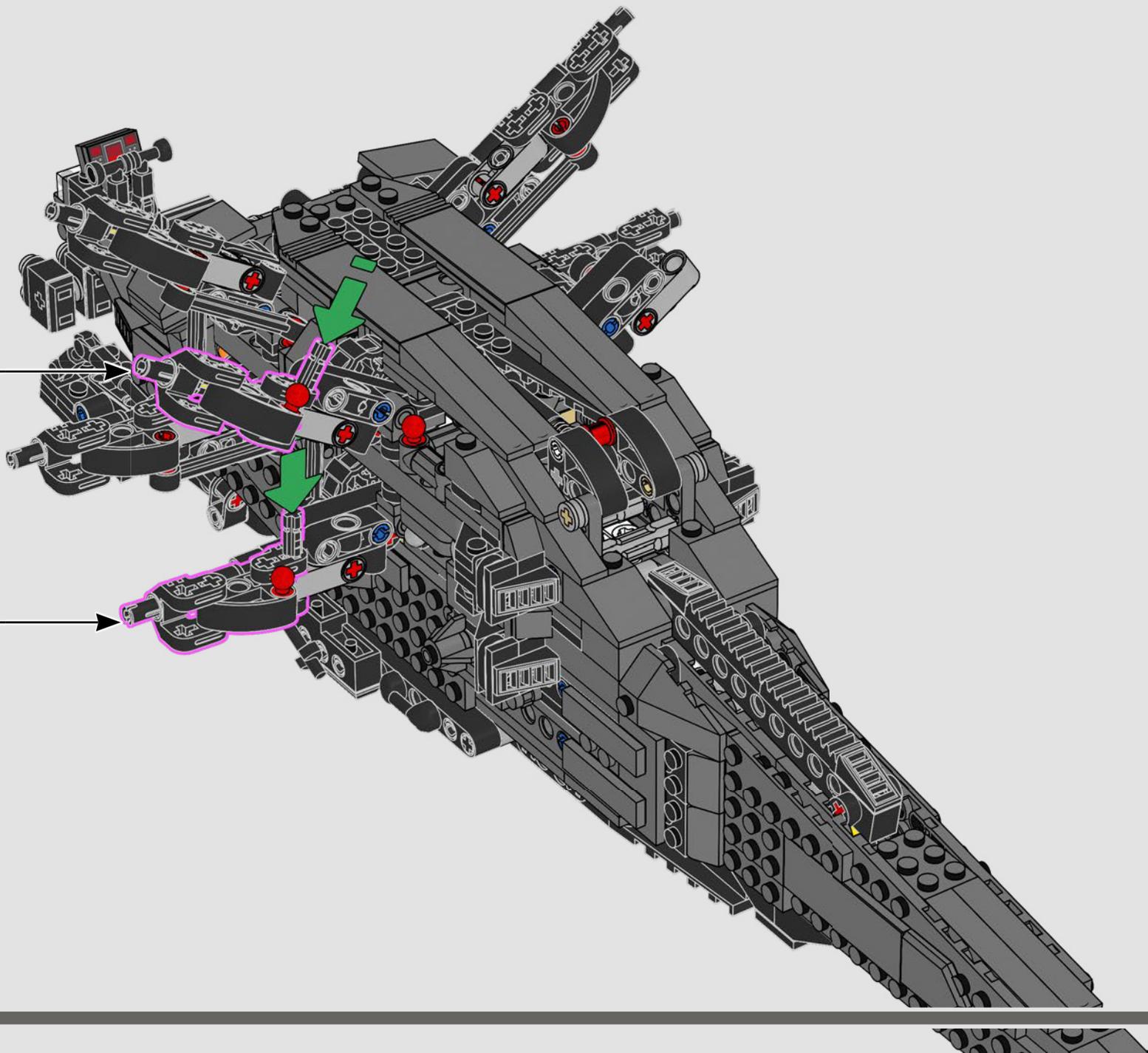


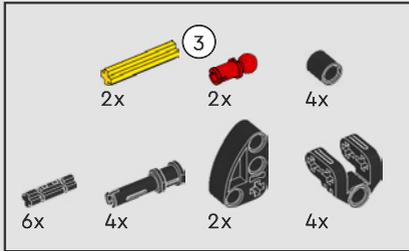
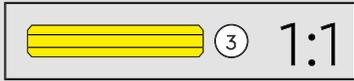
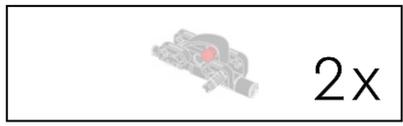
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2x





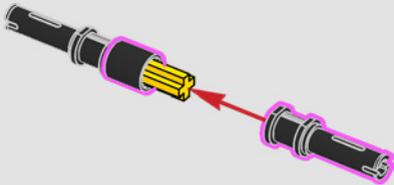


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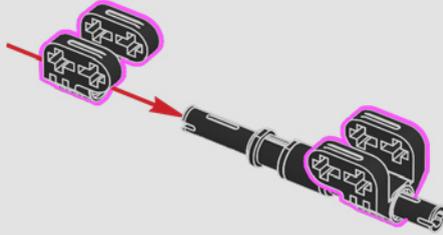
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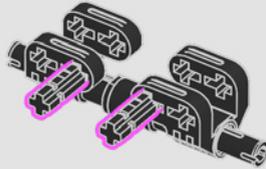
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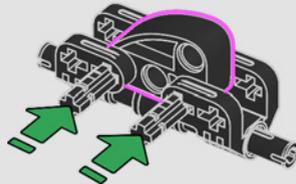
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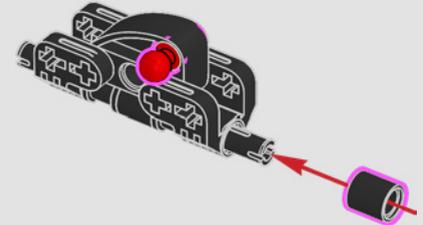
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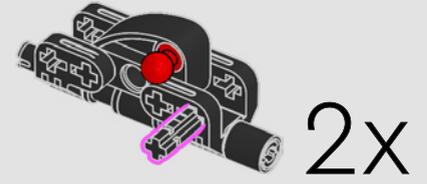
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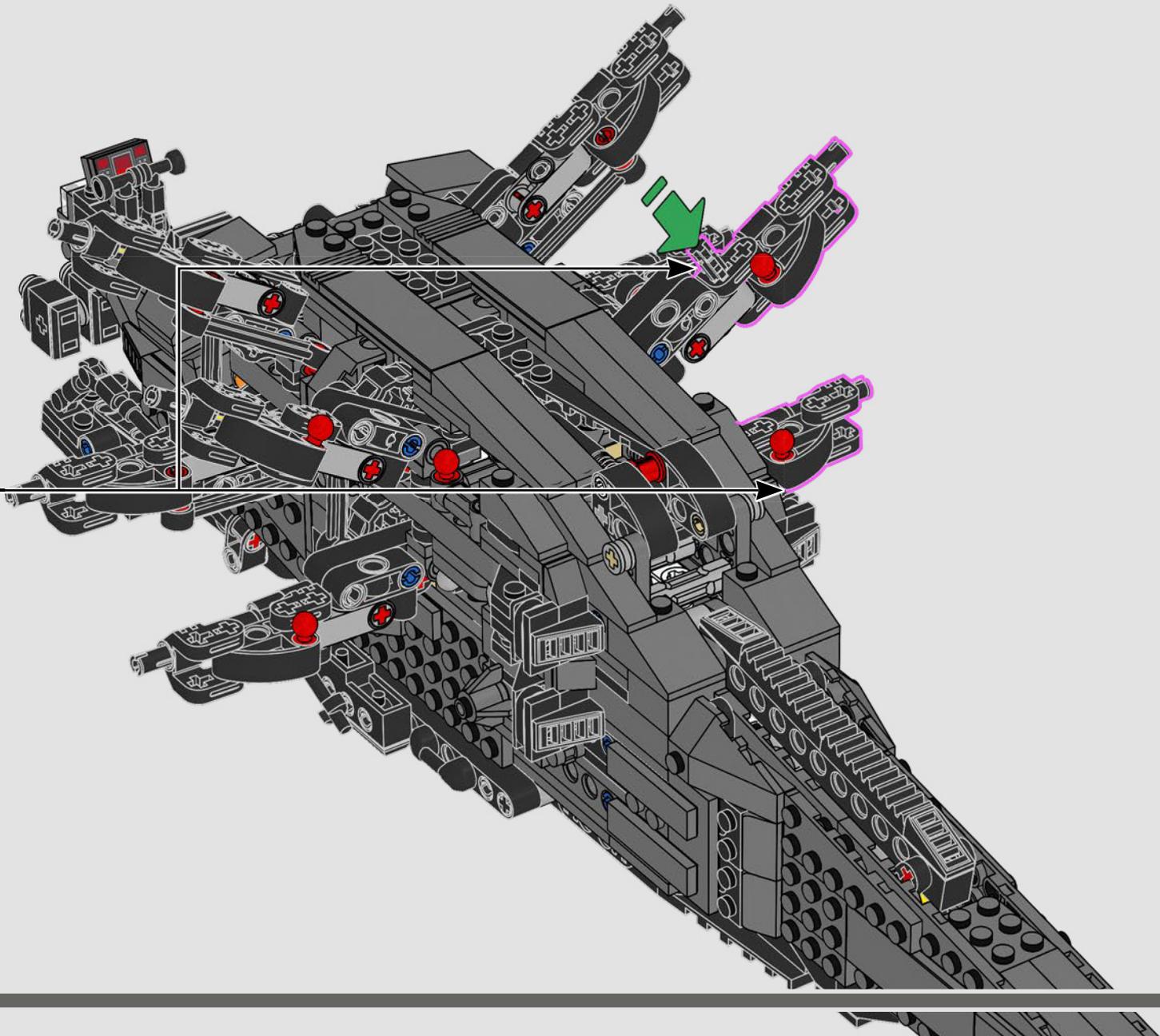


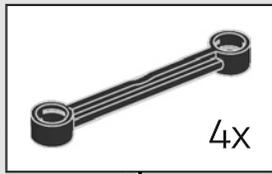
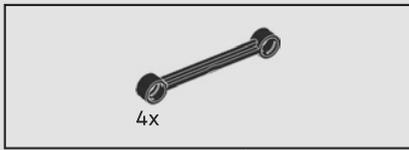
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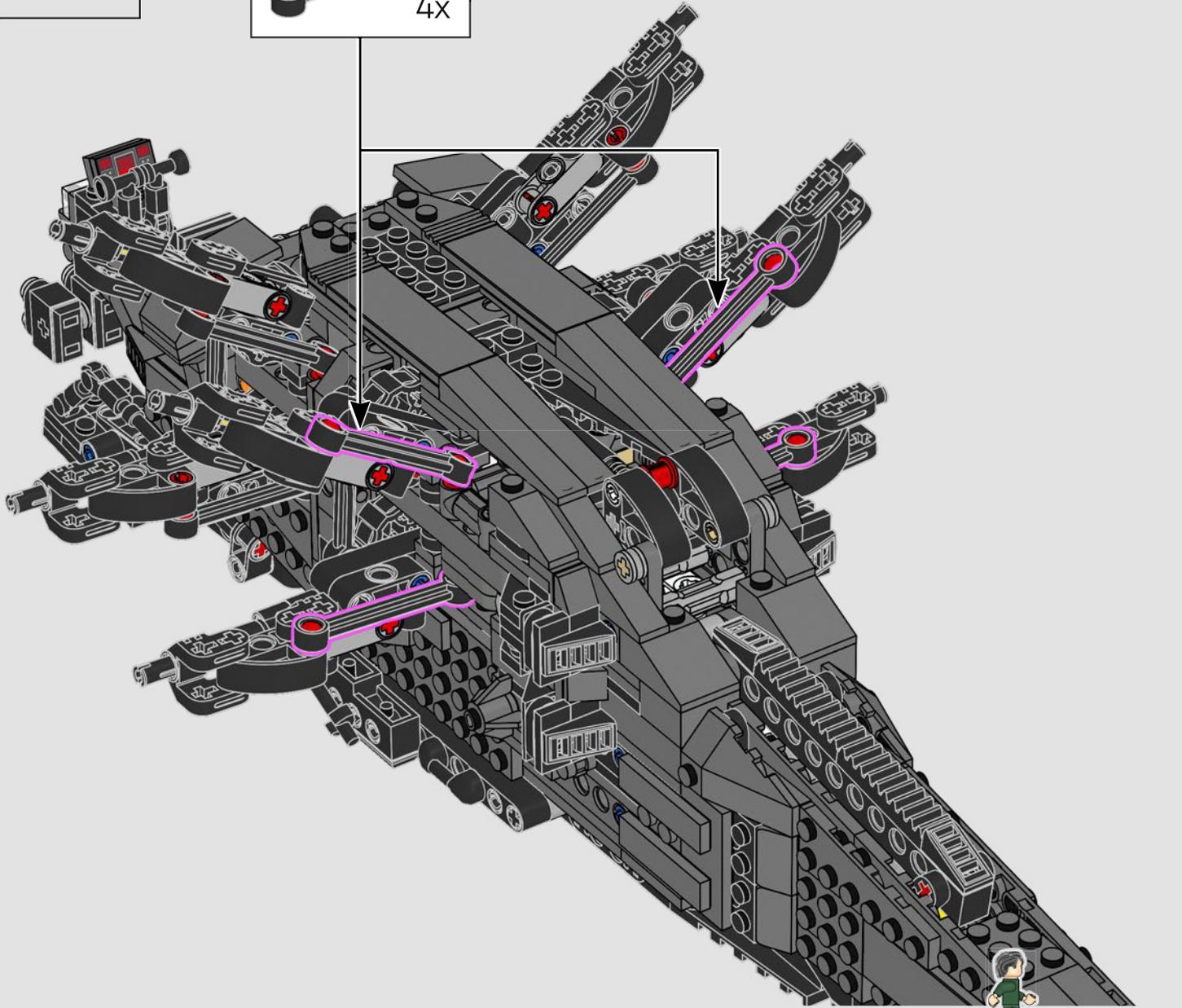
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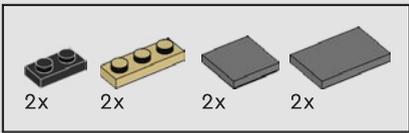




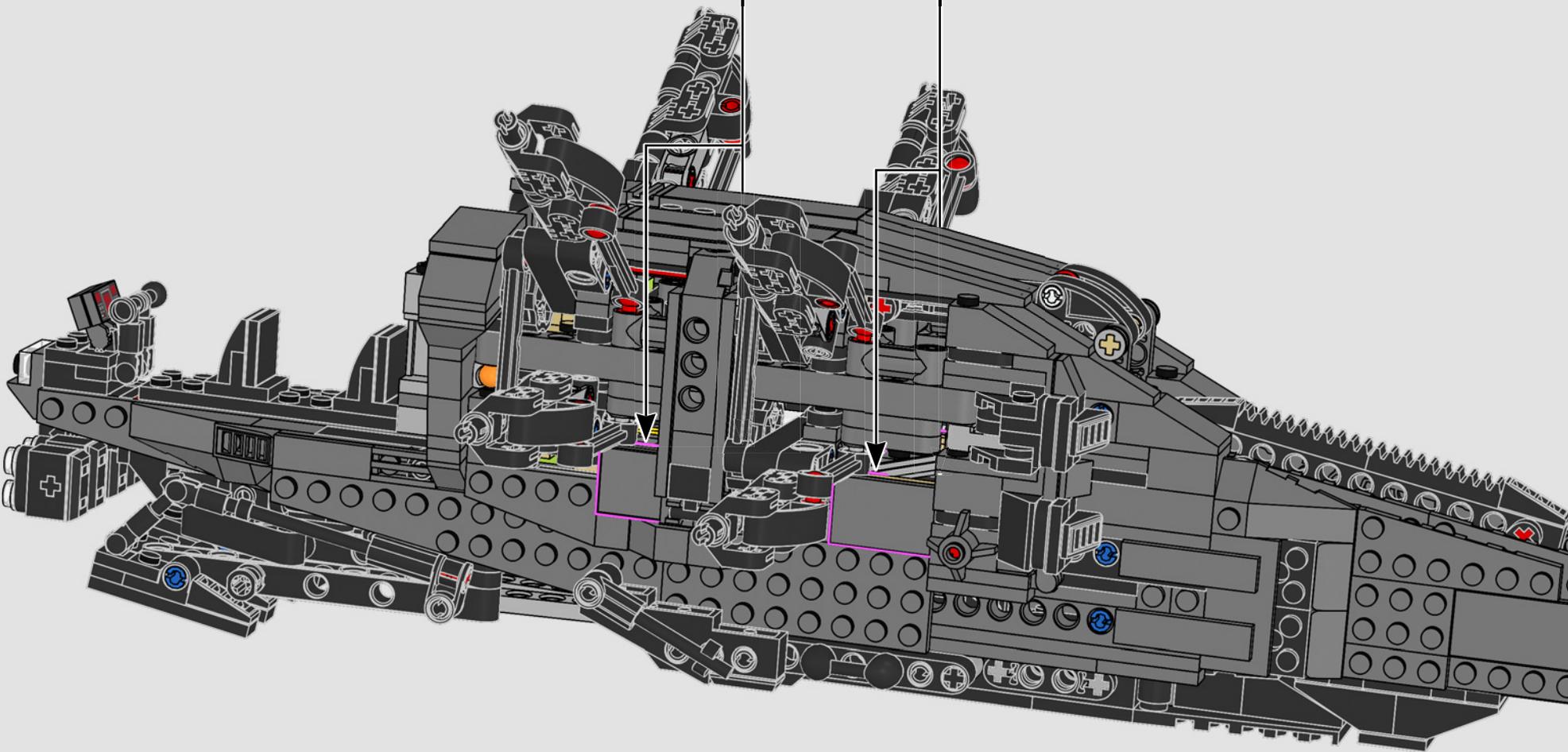
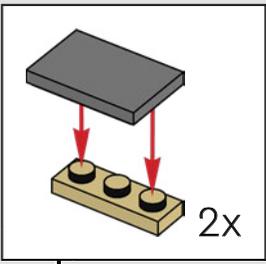
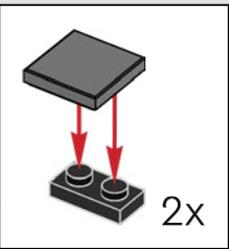


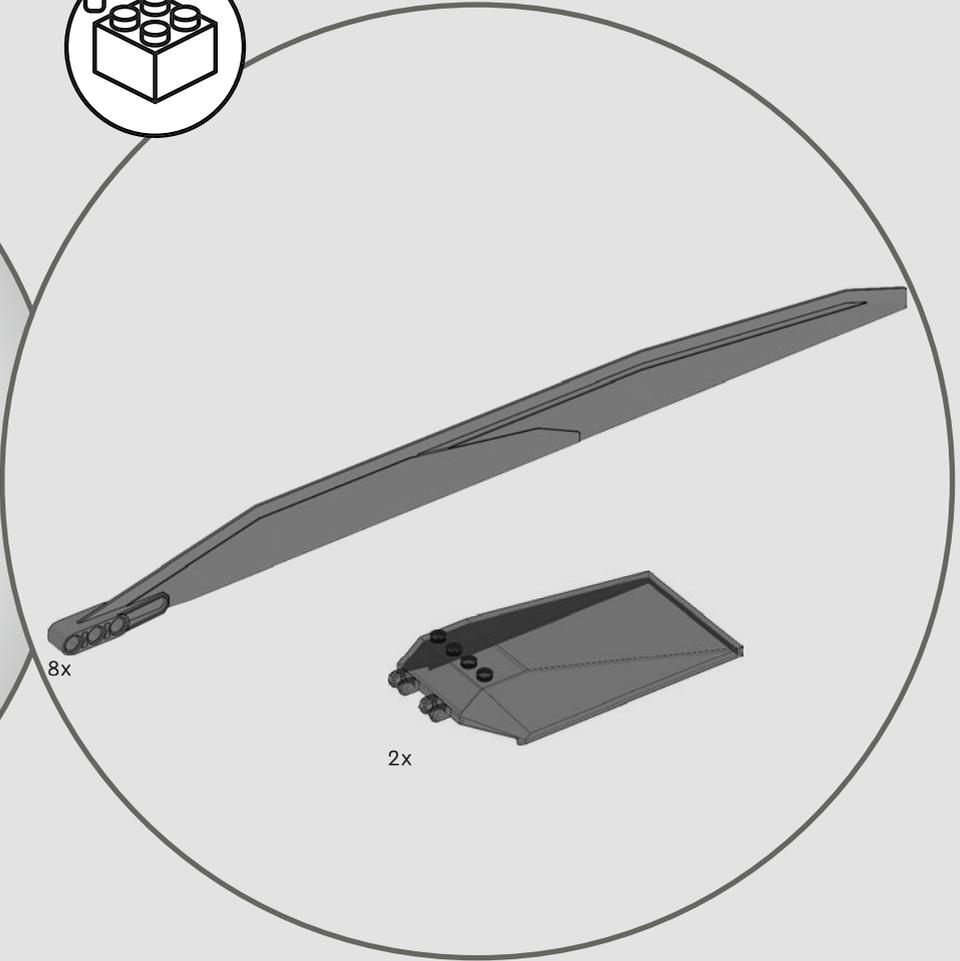
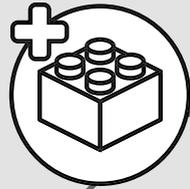
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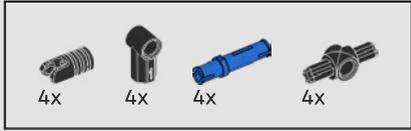
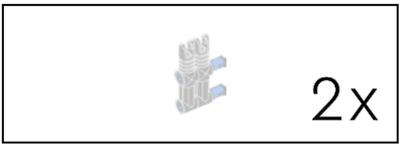




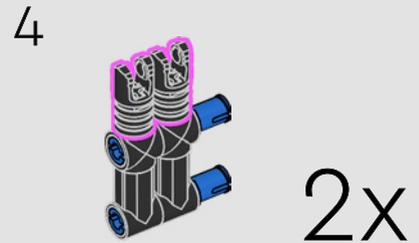
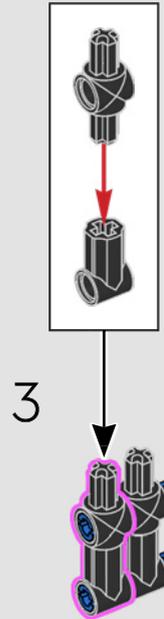
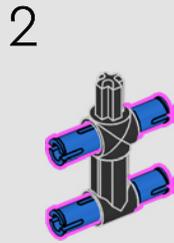
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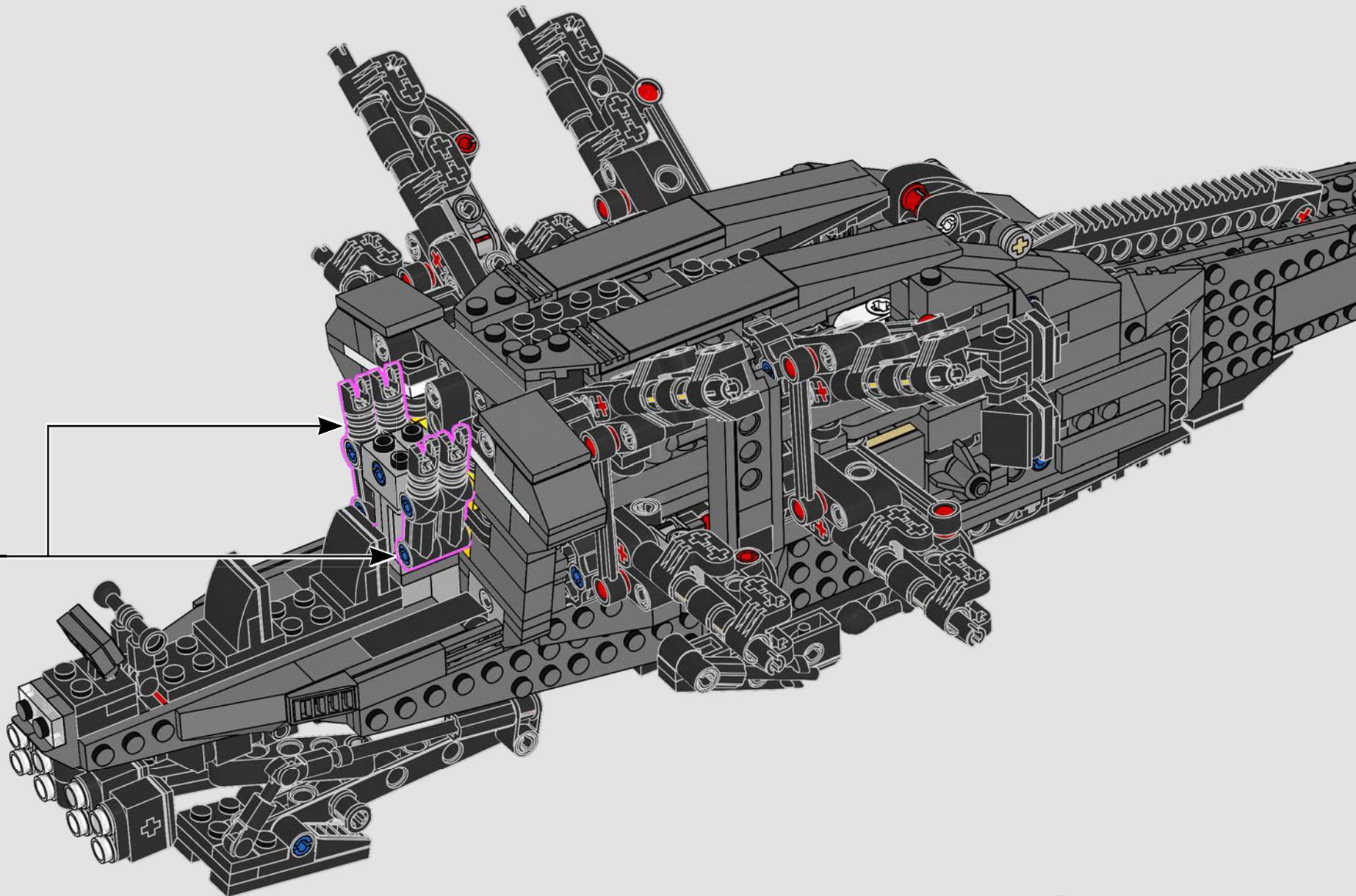




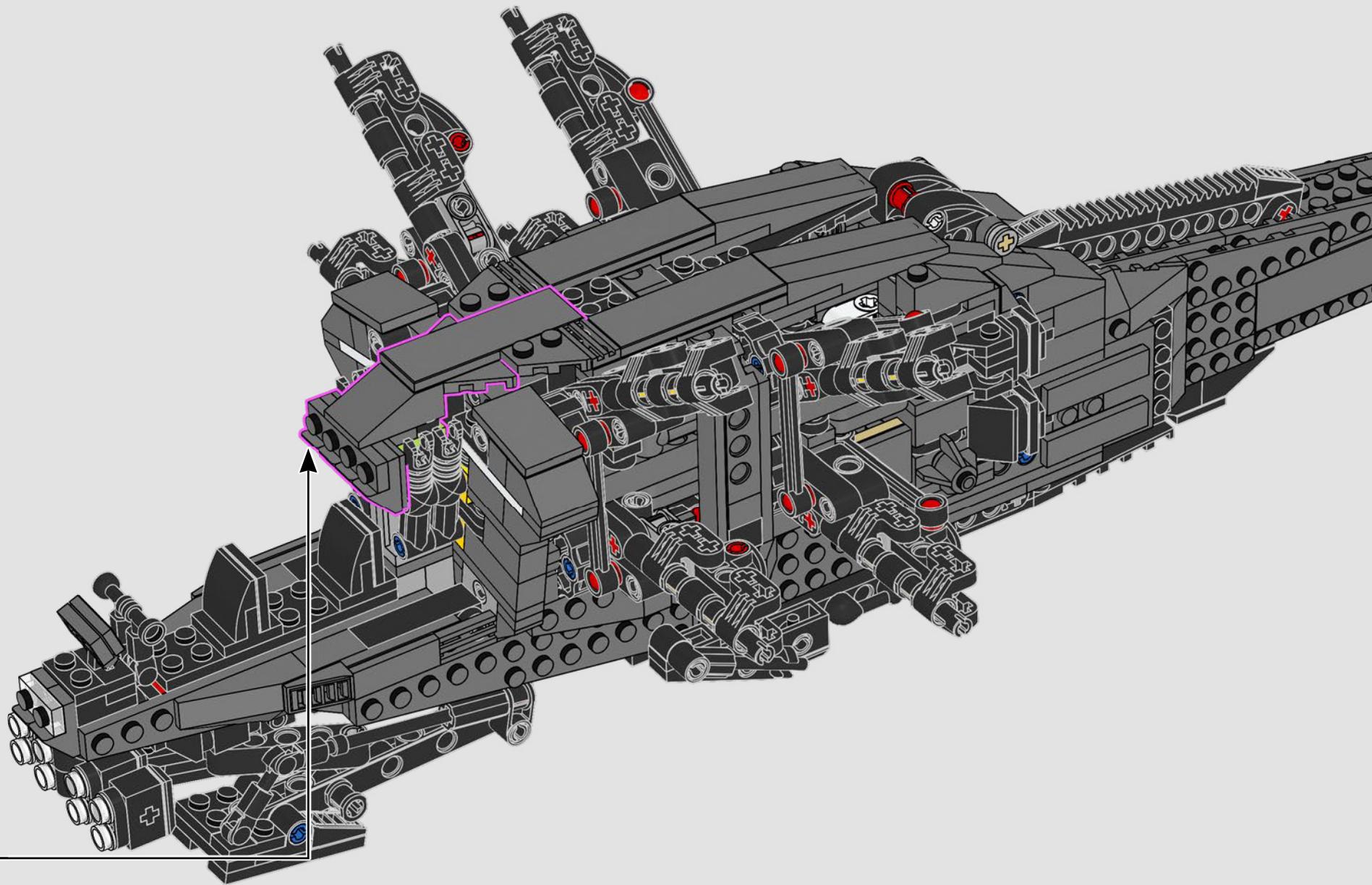


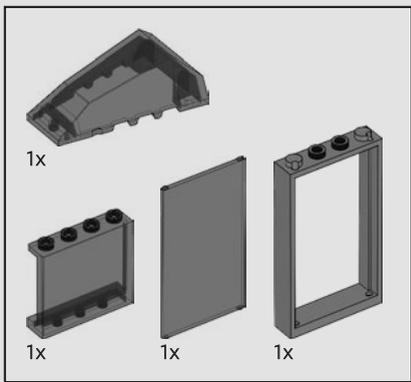
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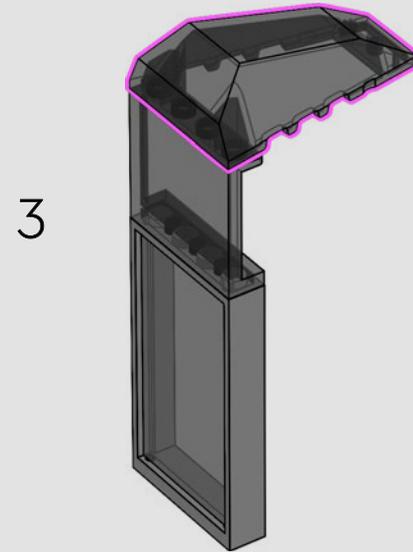
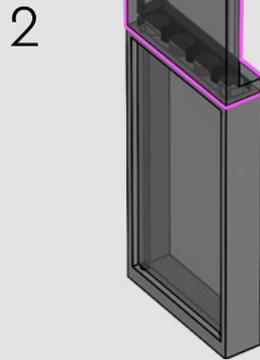
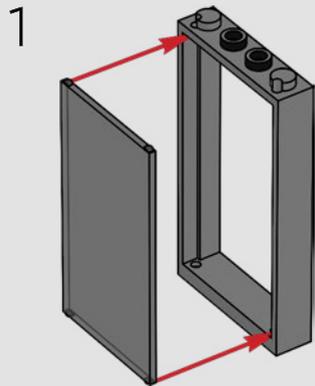






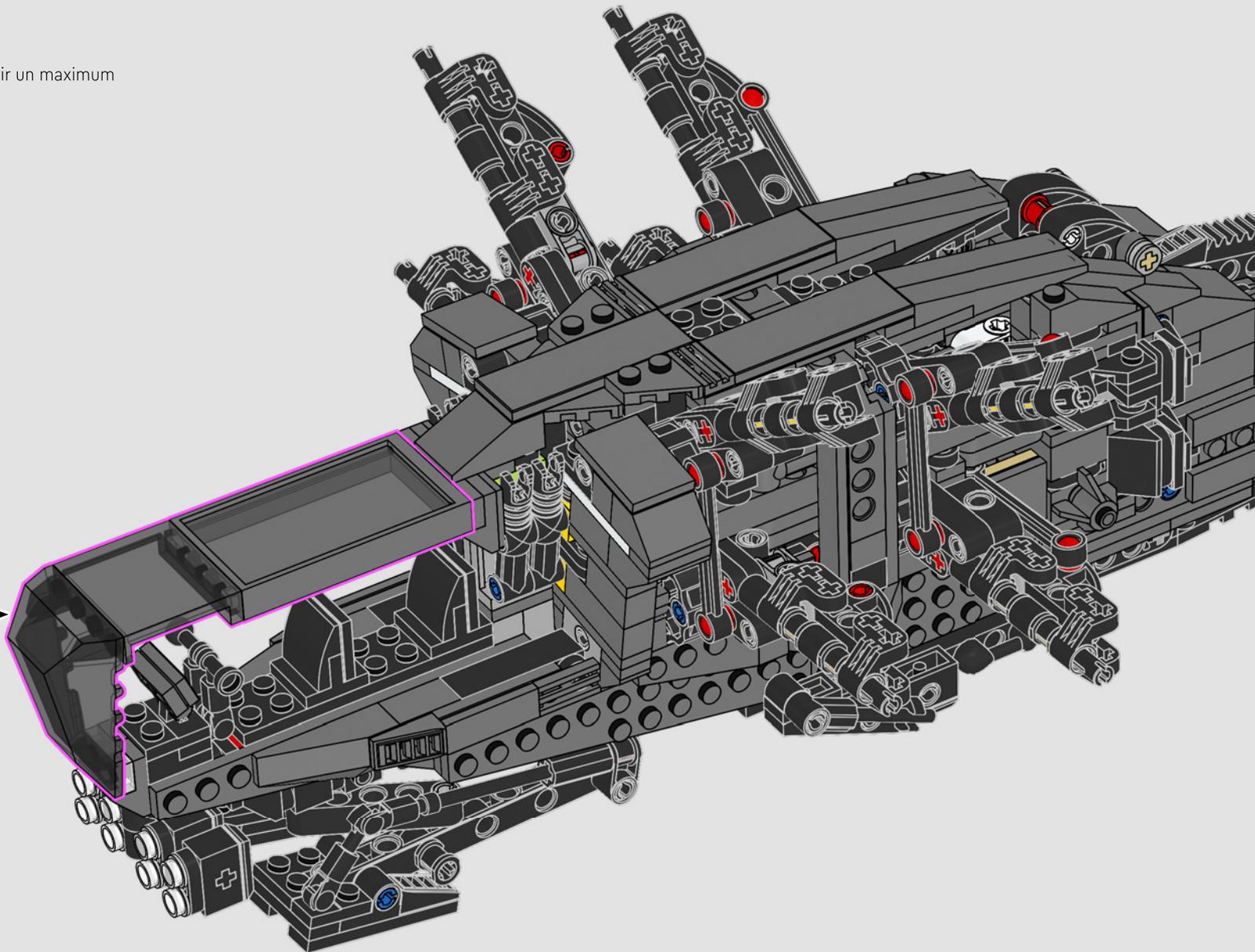


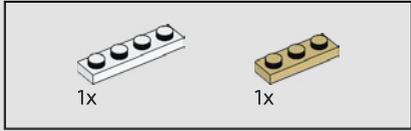
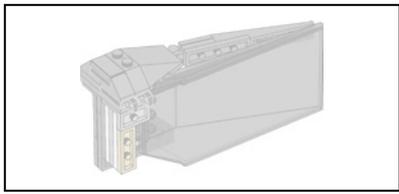
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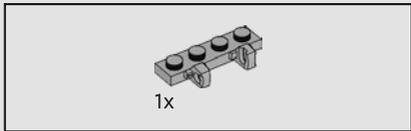
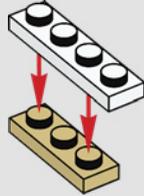


Le cockpit est très ouvert afin d'offrir un maximum de visibilité au pilote de l'appareil.

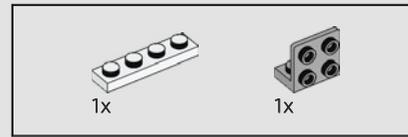
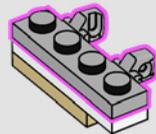




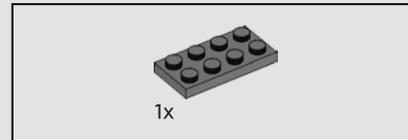
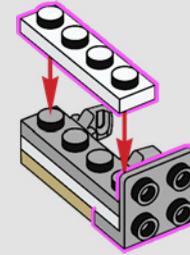
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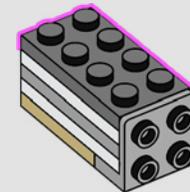
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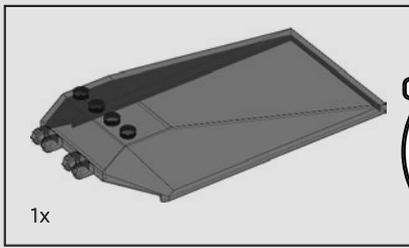


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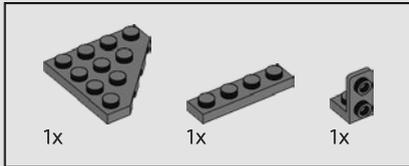
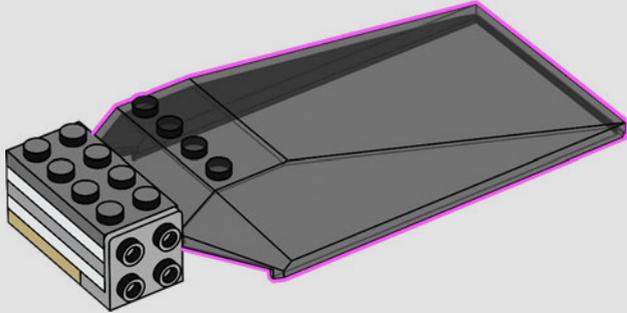
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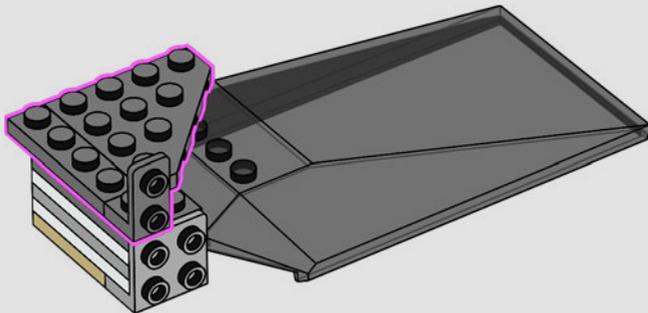


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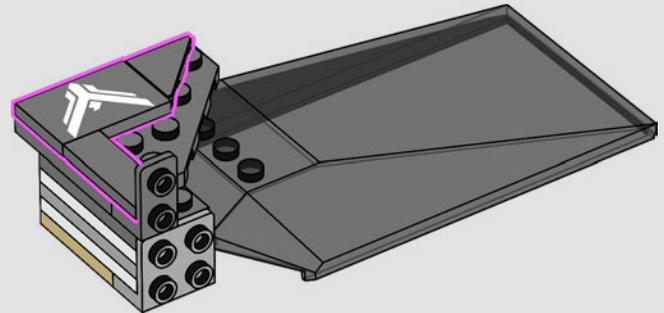


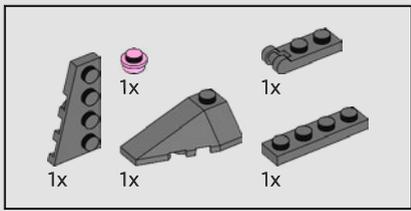
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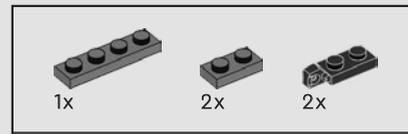
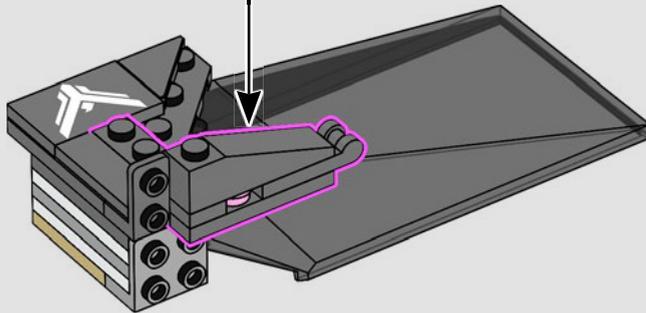
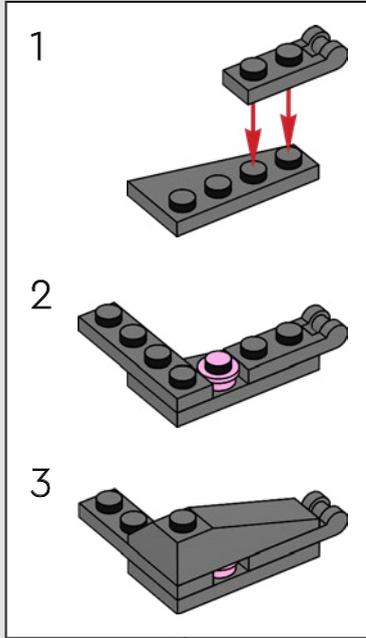
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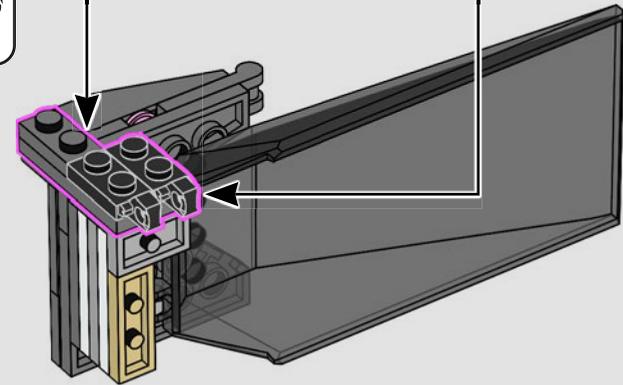
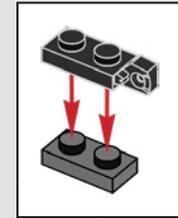
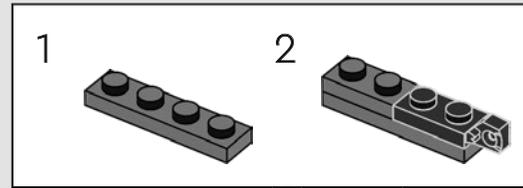


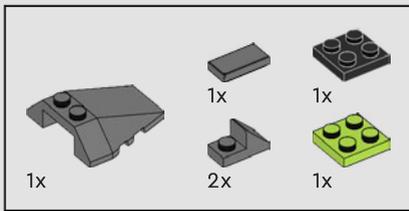


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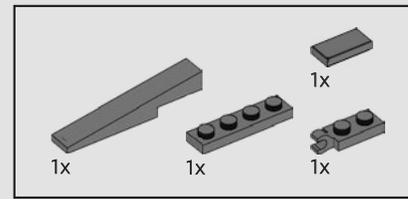
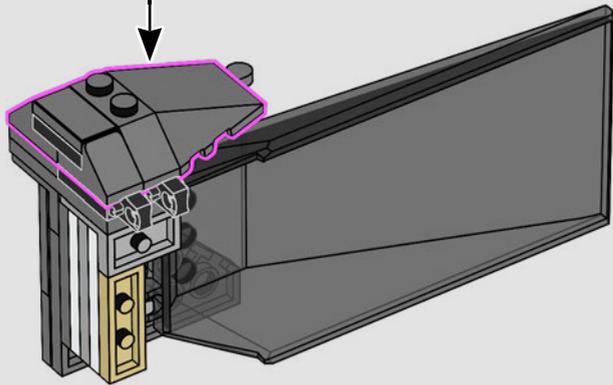
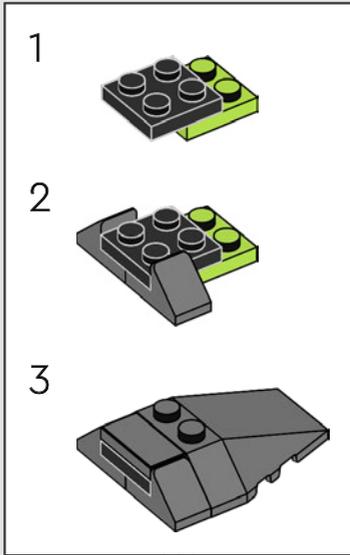


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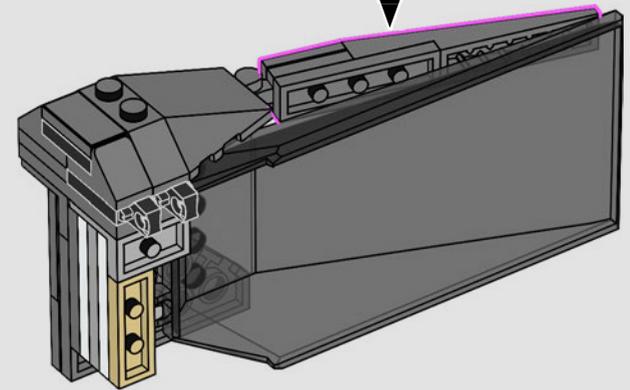
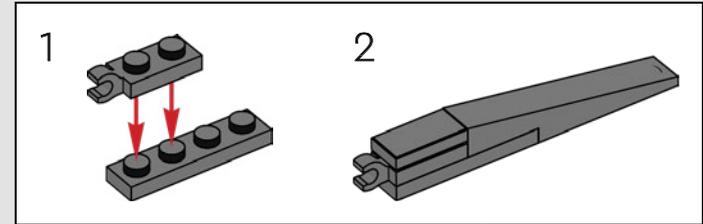




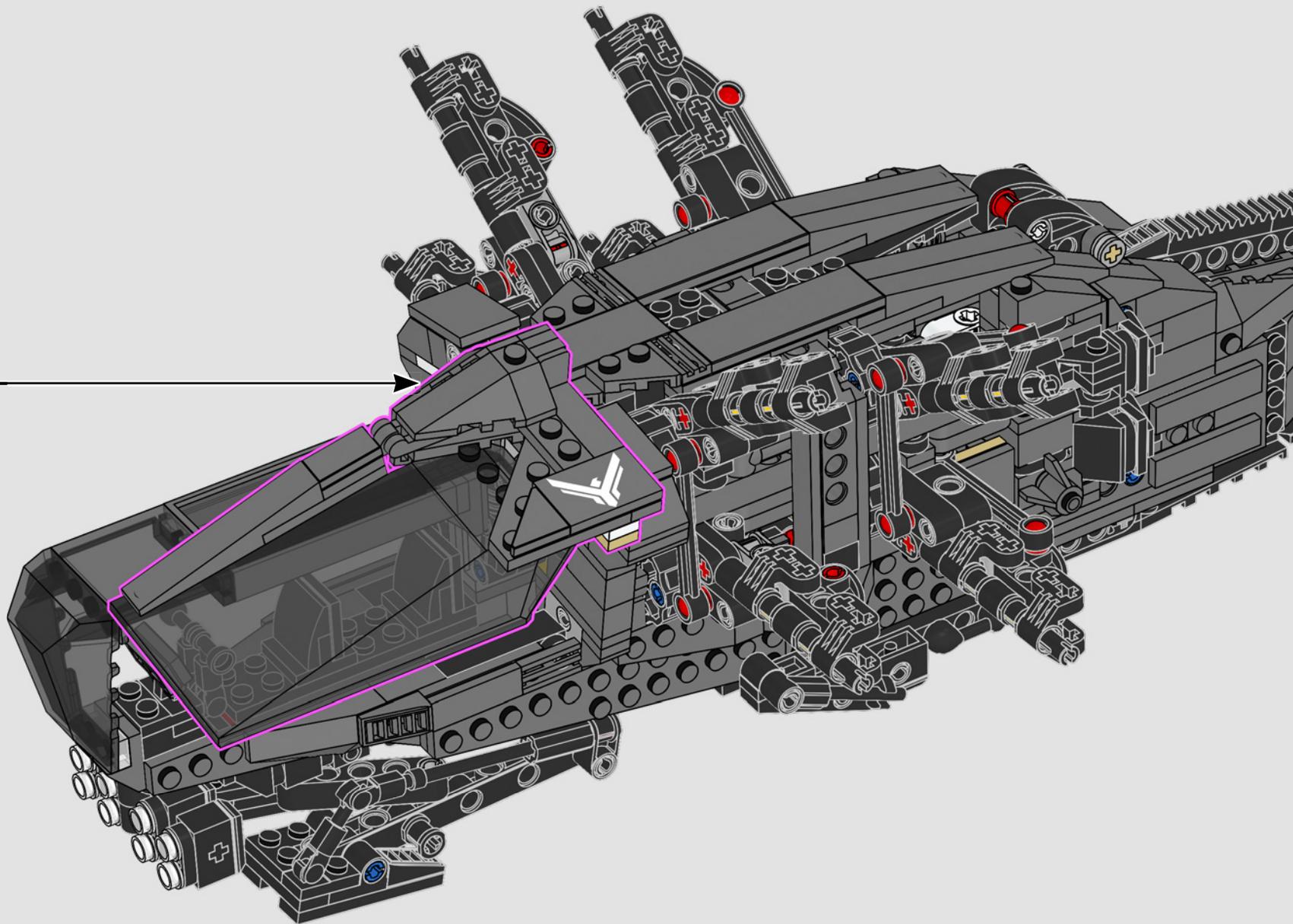
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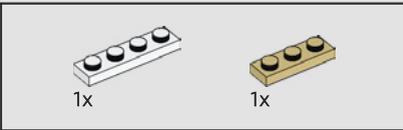
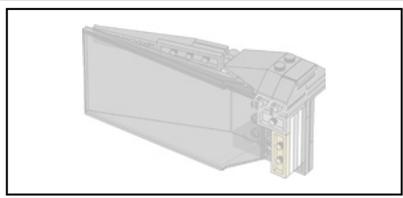


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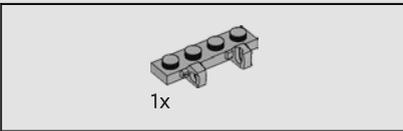
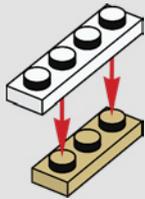


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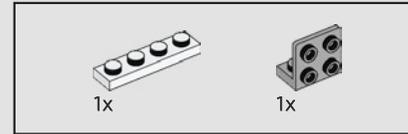
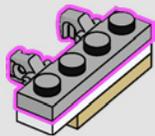




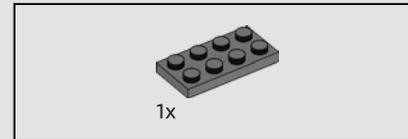
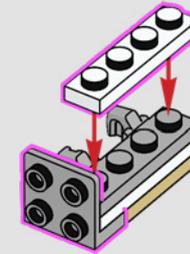
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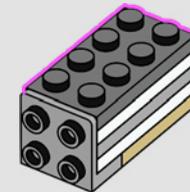
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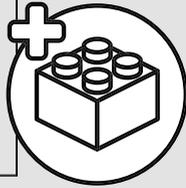
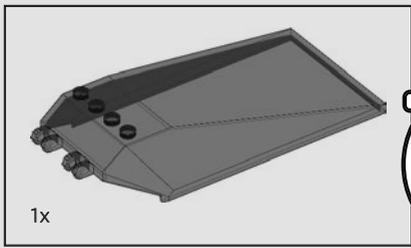


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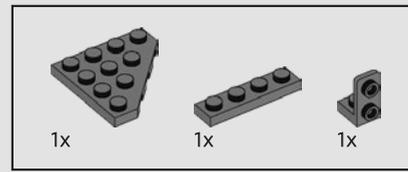
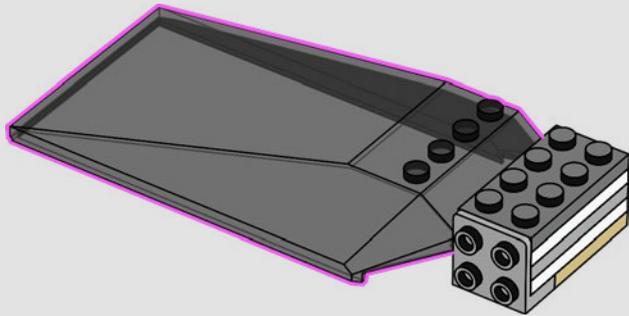


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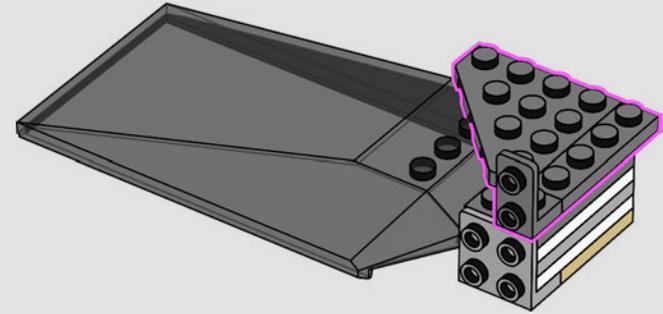




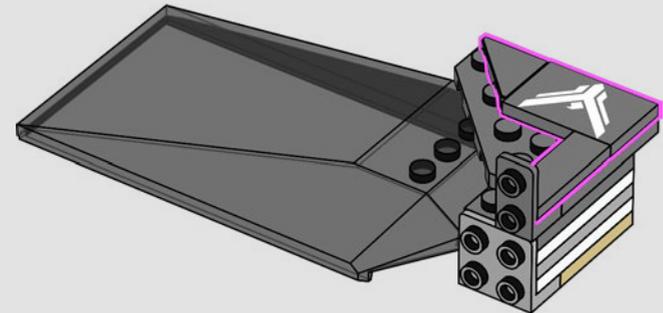
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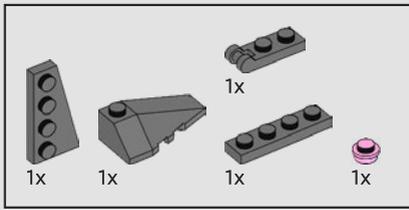


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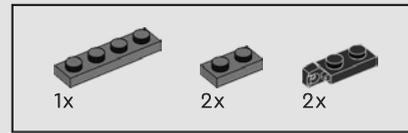
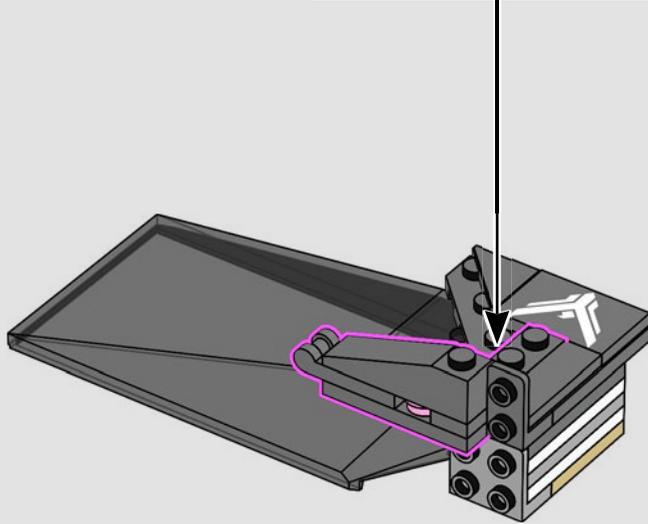
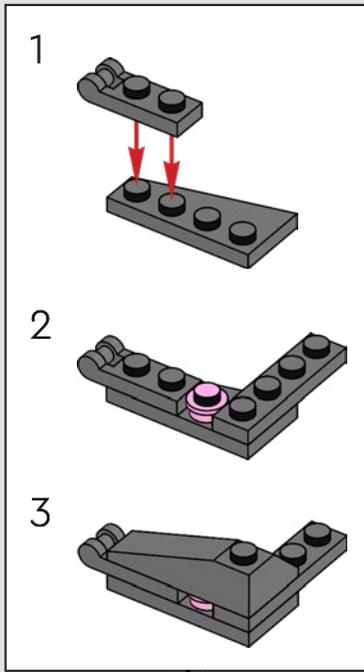


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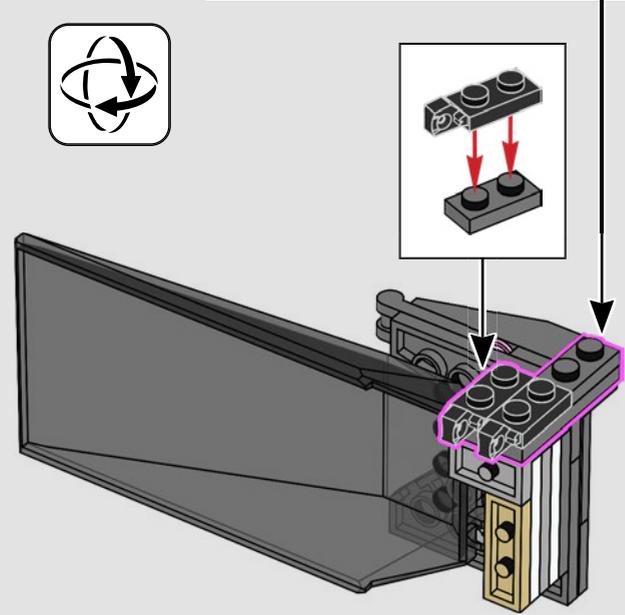
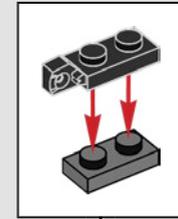
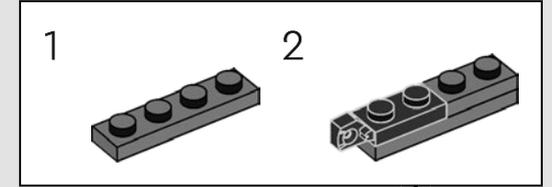


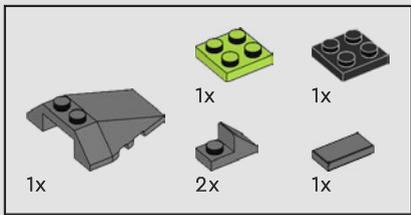


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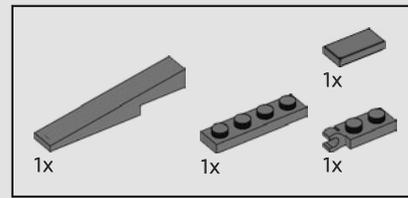
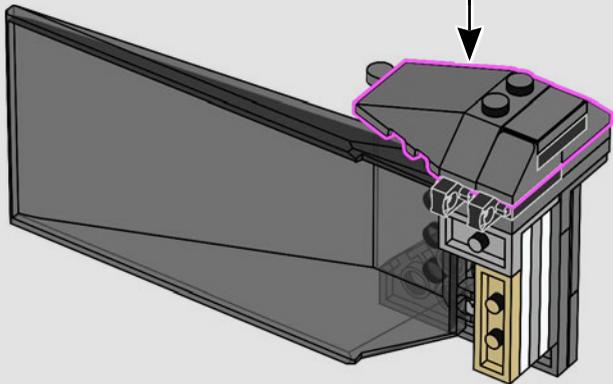
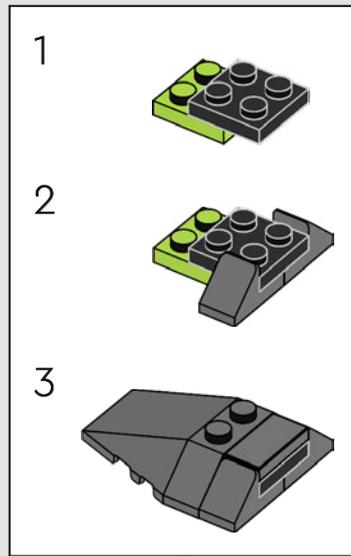


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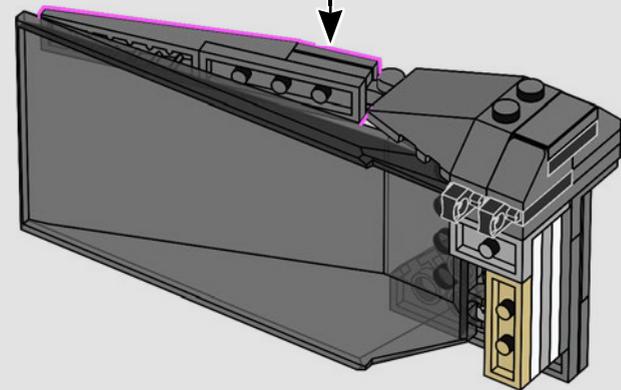
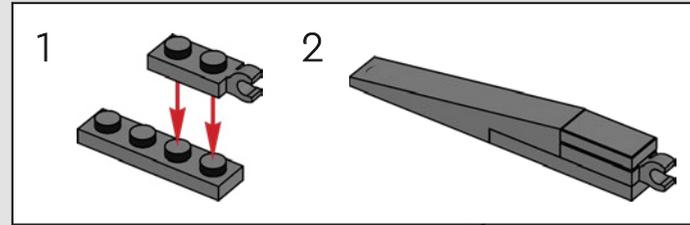




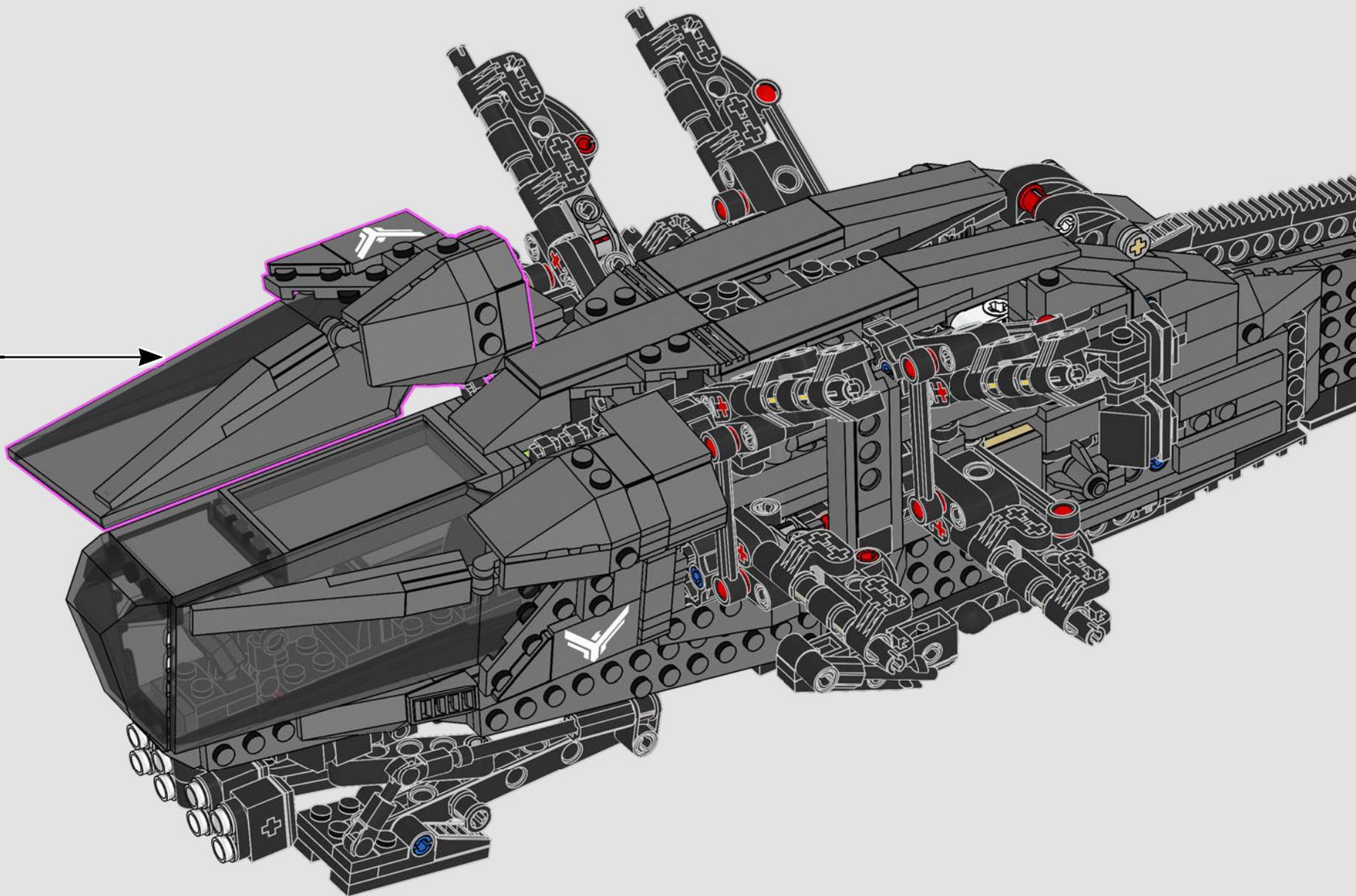
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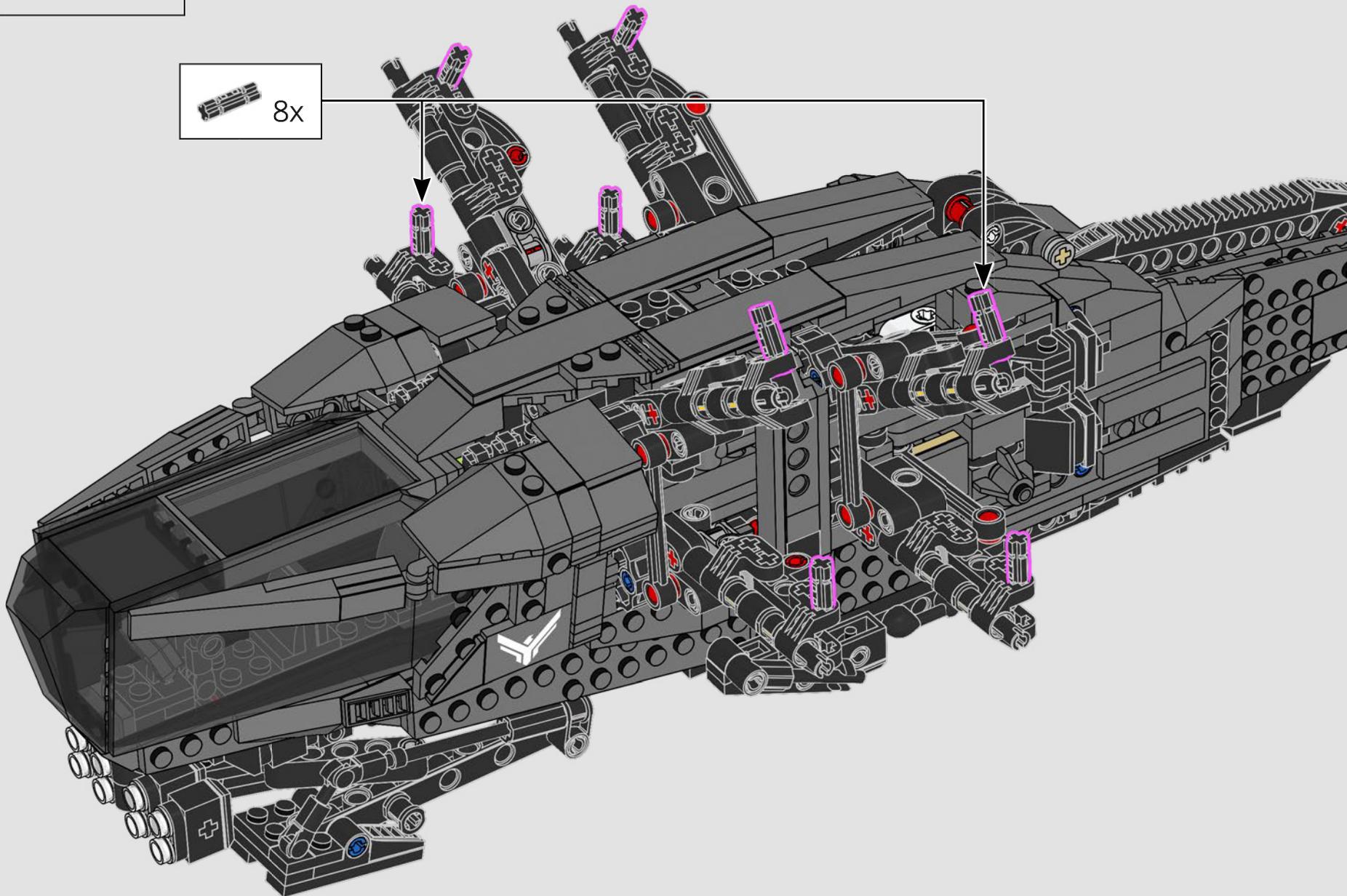


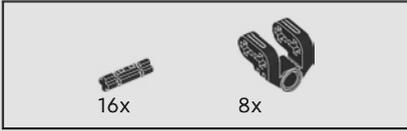
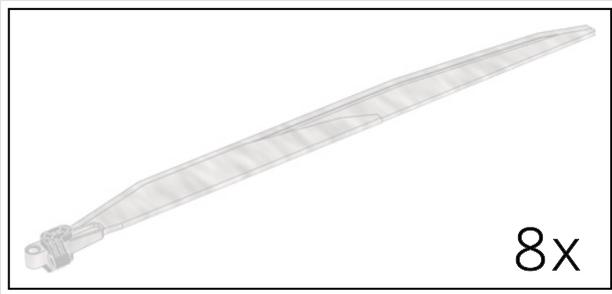
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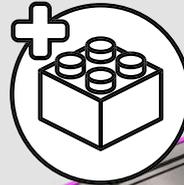
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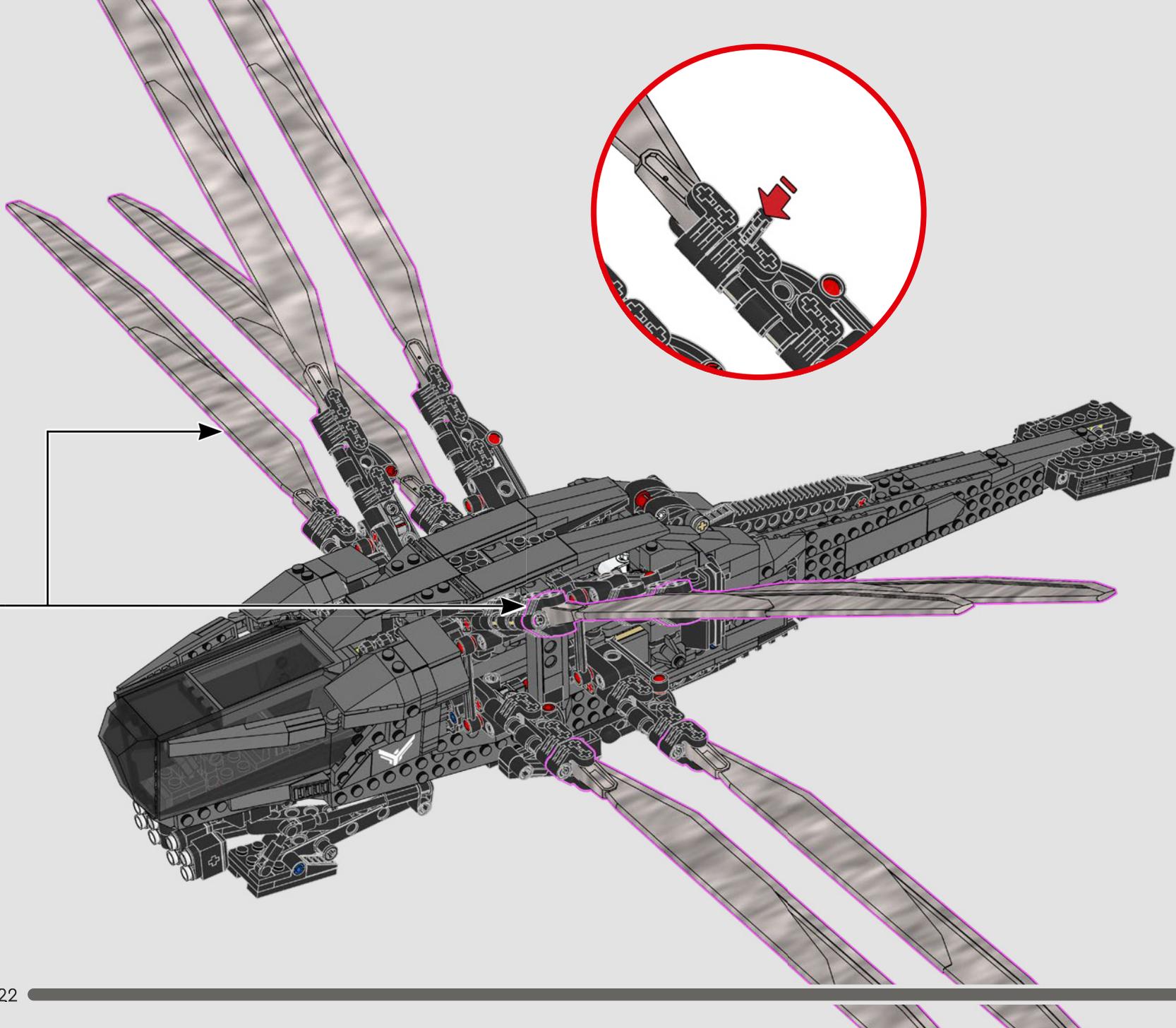


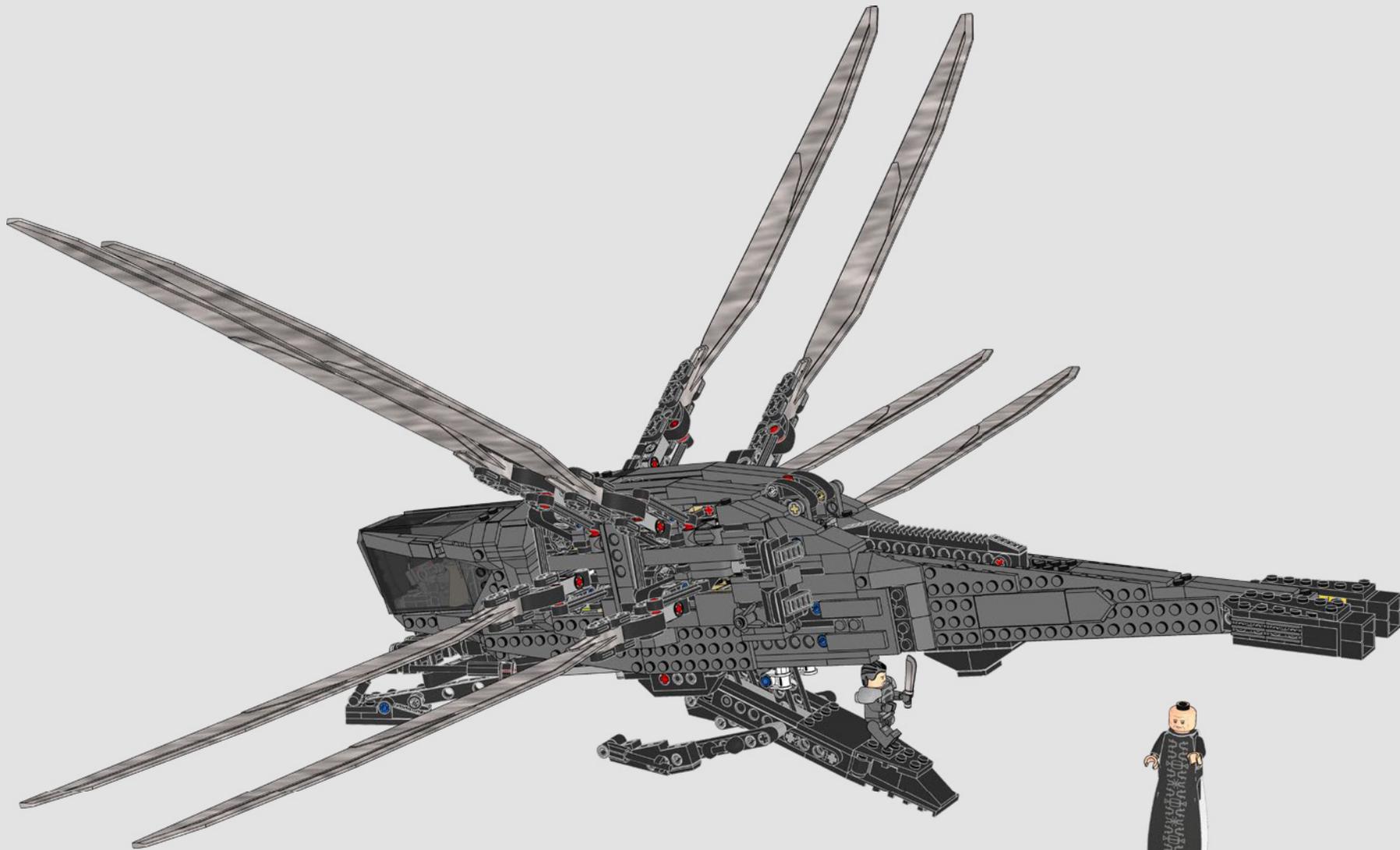
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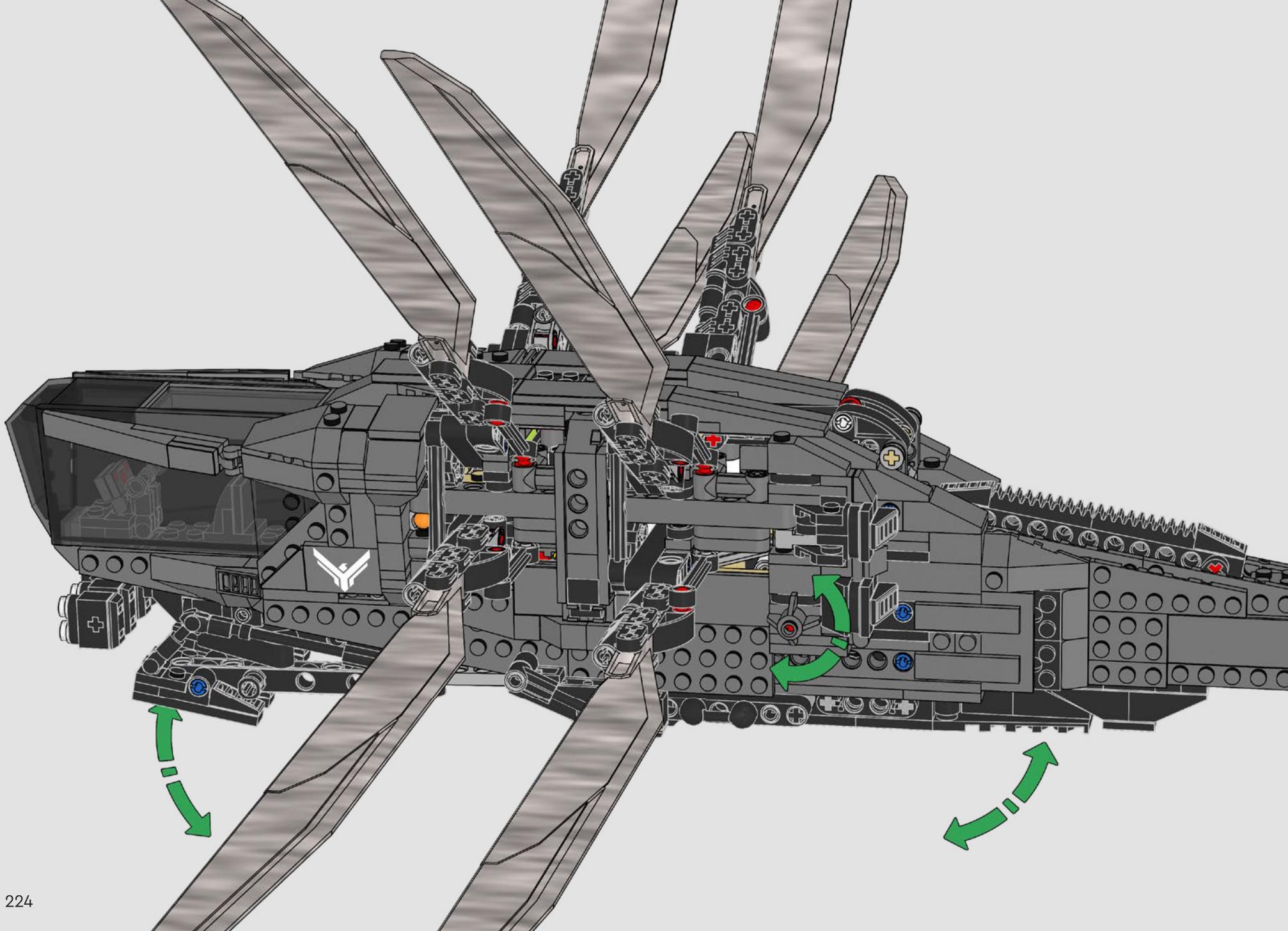


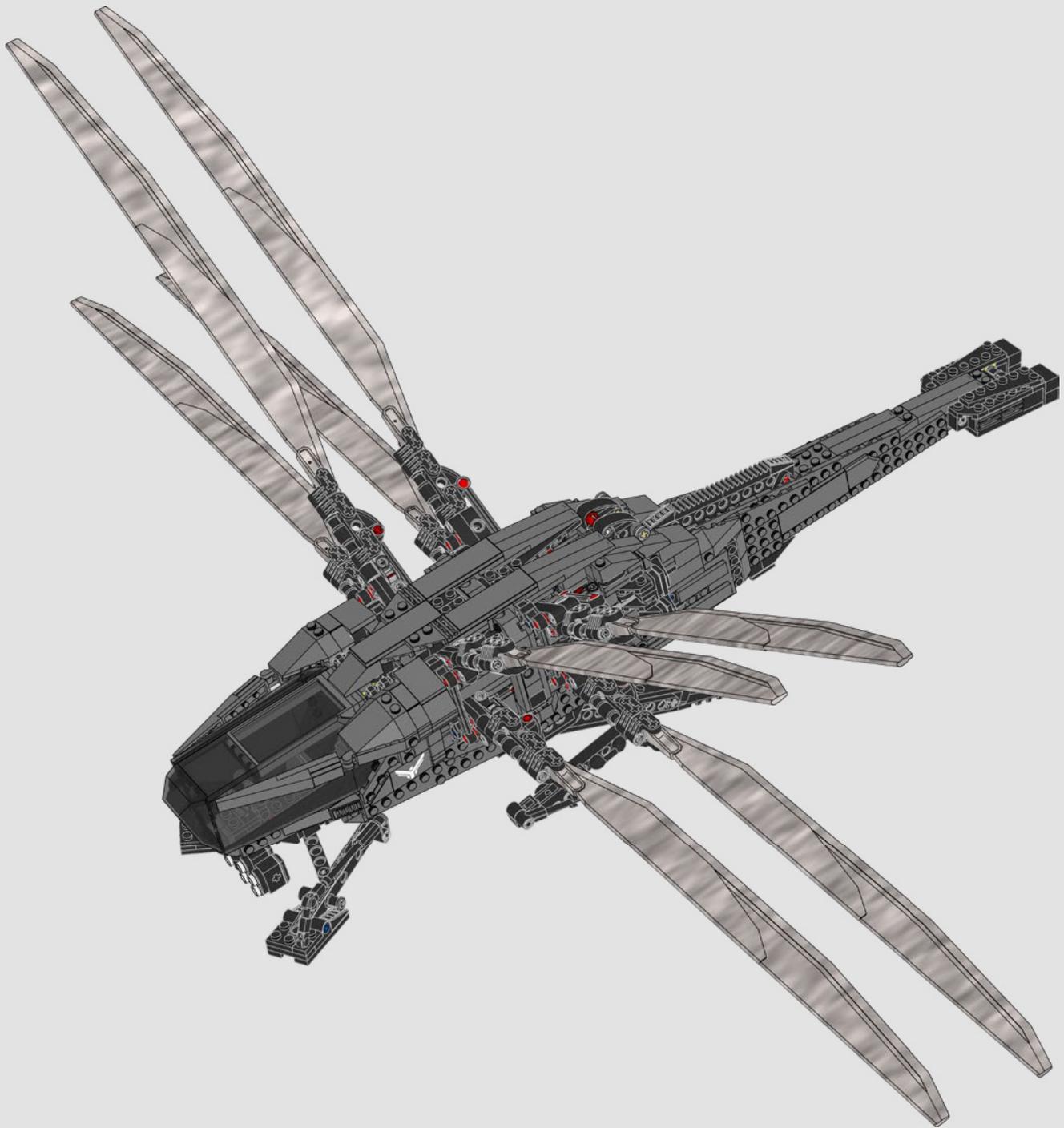
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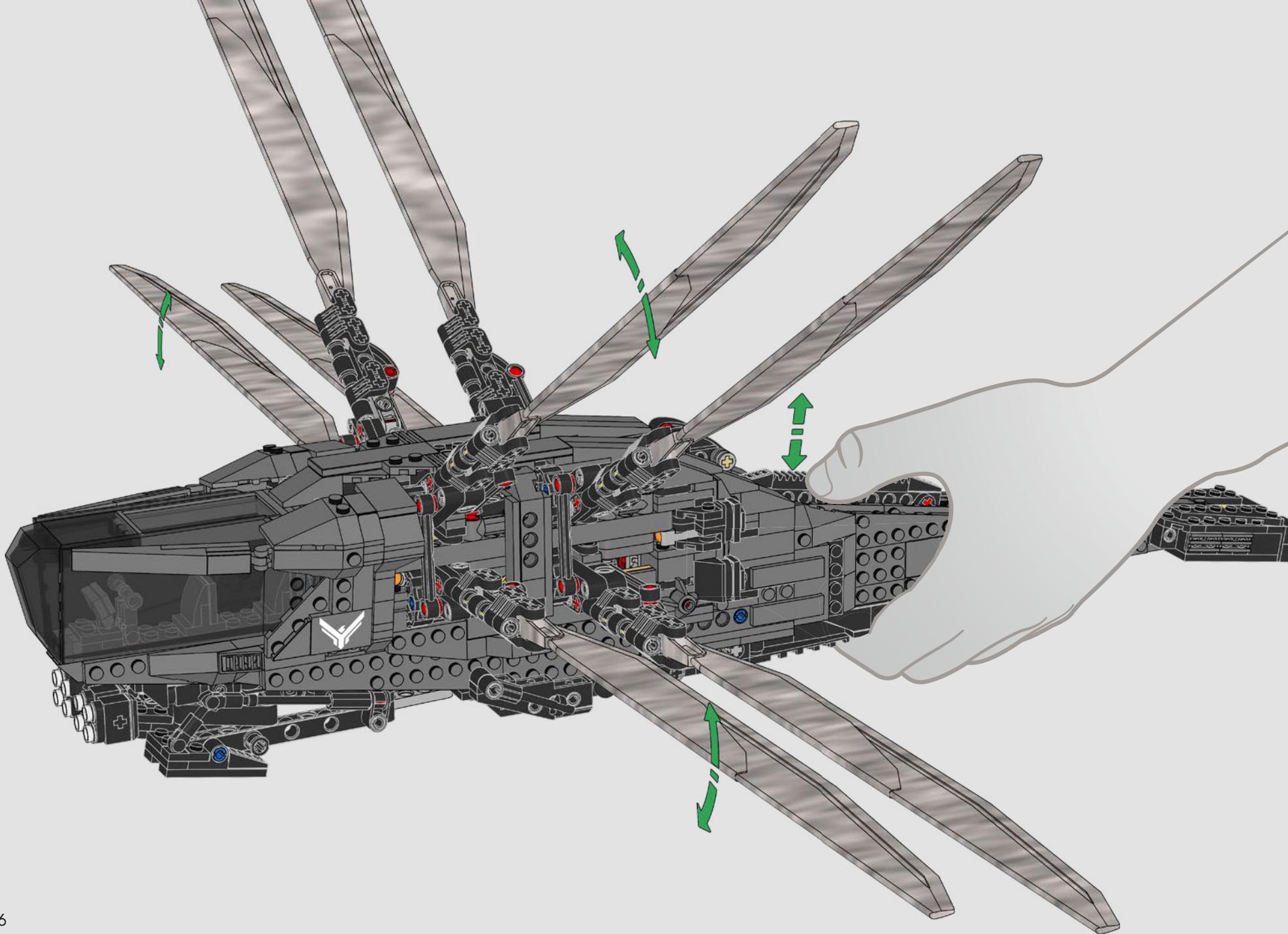


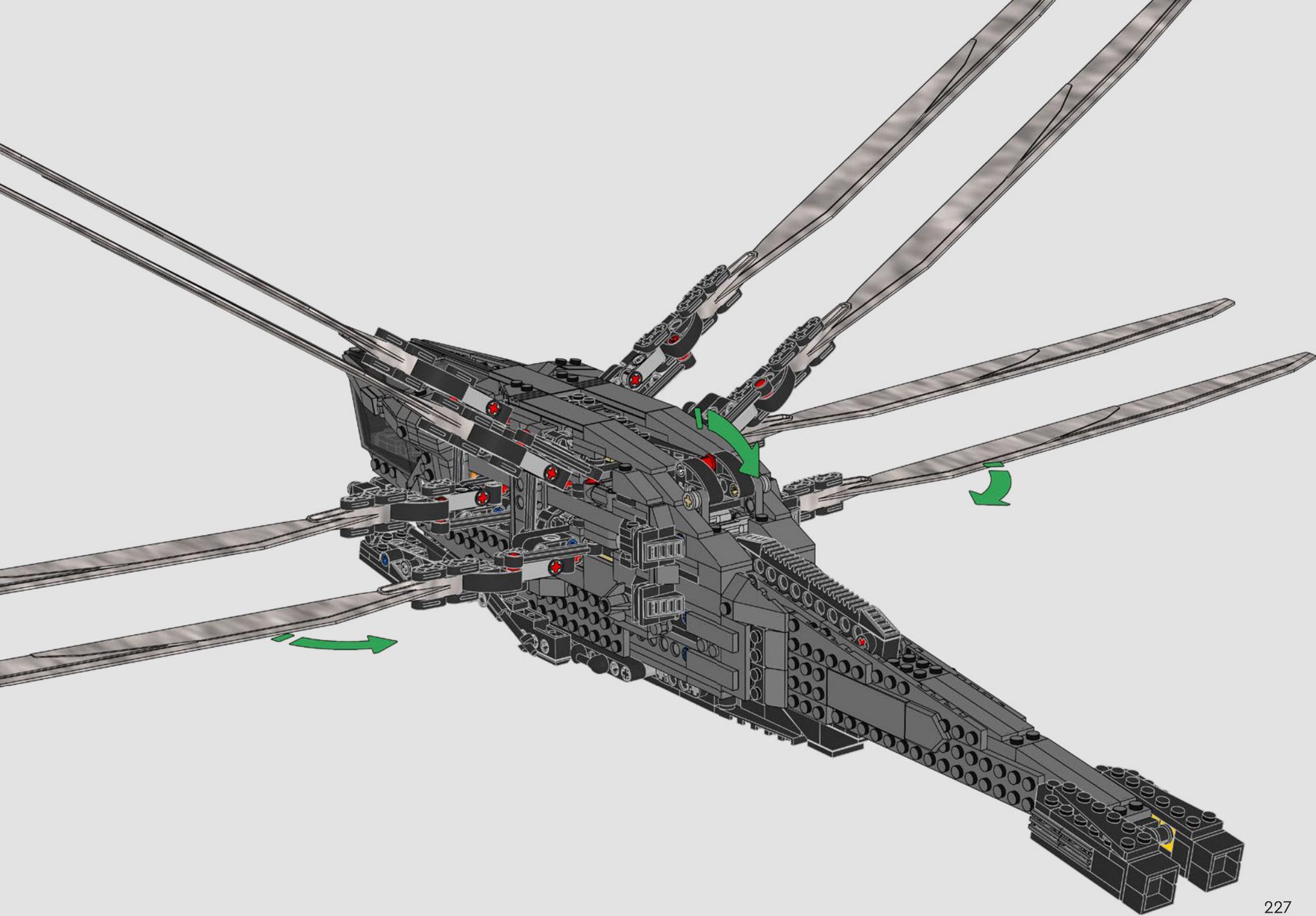












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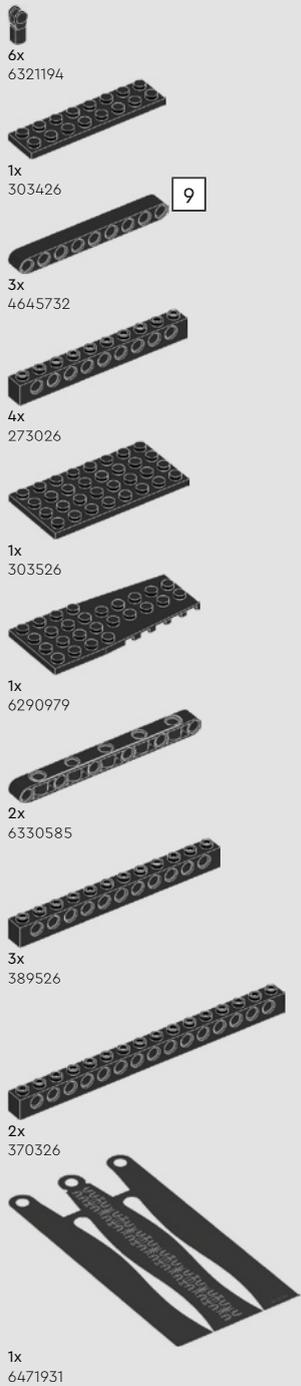
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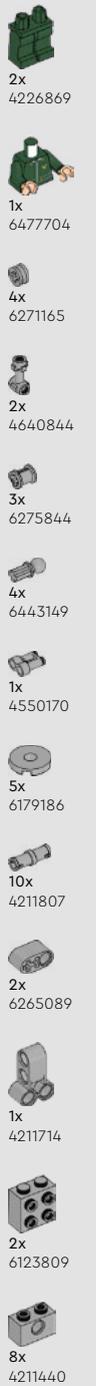
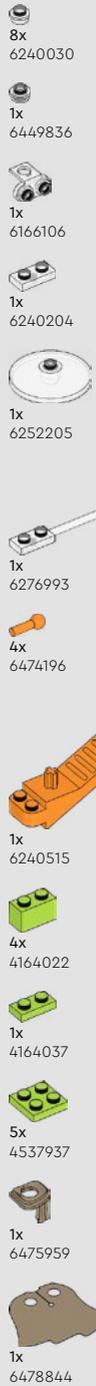
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- 2x 6473943



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