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EL PODER QUE SE CULTIVA EN EL DESIERTO

🏠 *Dune* y *Dune: Parte Dos* han cautivado a los entusiastas nuevos y viejos del envolvente universo creado por Frank Herbert en su novela de 1965. Ambientada en el año 10191, en los albores de un conflicto interestelar, la historia relata la respuesta del joven Paul Atreides a la llamada de su noble linaje. Por orden del omnipotente emperador, Paul se ve empujado a territorio desconocido en el planeta Arrakis, también conocido como Dune, habitado por los Fremen, un pueblo de poderosos guerreros del desierto. Este desolado lugar es el único mundo conocido que produce la valiosa especia. Mientras el pérfido barón Harkonnen conspira contra la familia Atreides, Paul descubre los secretos más oscuros del planeta, sus gentes y su propio destino.

Infestado de gigantescos gusanos de arena conocidos por los Fremen como Shai-Hulud, este inhóspito mundo desértico es un lugar peligroso para desplazarse por vía terrestre. Los vehículos voladores son vitales para la supervivencia. El ornitóptero está diseñado para soportar el sofocante calor de Arrakis, sus tormentas de arena y sus vientos de más de 800 km/h. Desempeña un papel fundamental en varias secuencias clave de la película, comenzando por la llegada de la familia Atreides a la capital, Arrakeen, y la inspección por parte del Duque Leto de una operación de recolección de especia, momento en el que Paul experimenta por primera vez el desierto abierto. Con una forma que evoca a la de una gran libélula y desprovisto de todo tipo de sistemas informáticos, el ornitóptero cuenta con ocho alas que se recogen sobre su cuerpo al aterrizar o al lanzarse súbitamente en picado y se batan rápidamente cuando están desplegadas. Las patas de aterrizaje del vehículo se repliegan para optimizar sus propiedades aerodinámicas.



DESCUBRE LAS MINIFIGURAS



PAUL ATREIDES

Hijo de un duque nacido para un destino más grande que su título nobiliario, el joven Paul se ve empujado a una aventura de descubrimiento épica que lo llevará, a través de la galaxia, hasta un mundo árido e inhóspito donde el peligro acecha en cada rincón. El destino de la galaxia descansa en manos del joven e inexperto Paul, que debe enfrentarse a sus miedos y conquistarlos.



DRA. LIET-KYNES

Planetóloga imperial y Jueza del Cambio, cargo que le otorga el Emperador para supervisar una transición de poder ordenada en Arrakis. Como experta en el planeta y las costumbres de sus gentes, su conexión con Dune trasciende el mero ámbito del deber: el vínculo forjado con esta tierra y quienes la habitan la hace más Fremen que imperial.



DUQUE LETO ATREIDES

El Duque Leto es un hombre guiado por dos consignas: el honor y el deber. El noble y amado jefe de la Casa Atreides debe liderar el éxodo de su pueblo hacia un nuevo mundo y, al mismo tiempo, proteger a su hijo Paul de las malvadas fuerzas que estrechan sus tentáculos y amenazan con borrar para siempre el nombre de Atreides de los libros de historia.



DAMA JESSICA

Madre y líder con un inquebrantable vínculo con su hijo, un heredero real con un destino mucho más grande. Lo que comenzó como mero deber de madre acabó convirtiéndose en un acto de amor. Con gran habilidad para influir sobre los demás ejerciendo los misteriosos poderes de la voz y la mente de los Bene Gesserit, debe preparar a Paul para, llegado el momento, liderar un ejército que será el último rayo de esperanza para salvar al universo de la oscuridad.



GURNEY HALLECK

Consejero de confianza del Duque Leto y maestro de guerra de la Casa Atreides, Gurney Halleck es un artista irreverente e ingenioso, igual de hábil blandiendo la espada que interpretando una canción con su instrumento preferido, el baliset. Gurney hará lo que sea necesario para proteger al duque y a su familia, a la que aprecia tanto como a la suya propia, que perdió a manos de los Harkonnen.



CHANI

Chani, una poderosa guerrera Fremen, es una misteriosa visión que visita los sueños de Paul con sus inquietantes ojos azules y lo convoca a un destino más allá de los confines de la galaxia. Cuando resulta ser más que un simple sueño de Paul, este se ve atormentado por un nuevo misterio: ¿cómo pueden dos personas que nunca se han encontrado conocerse tan a fondo?



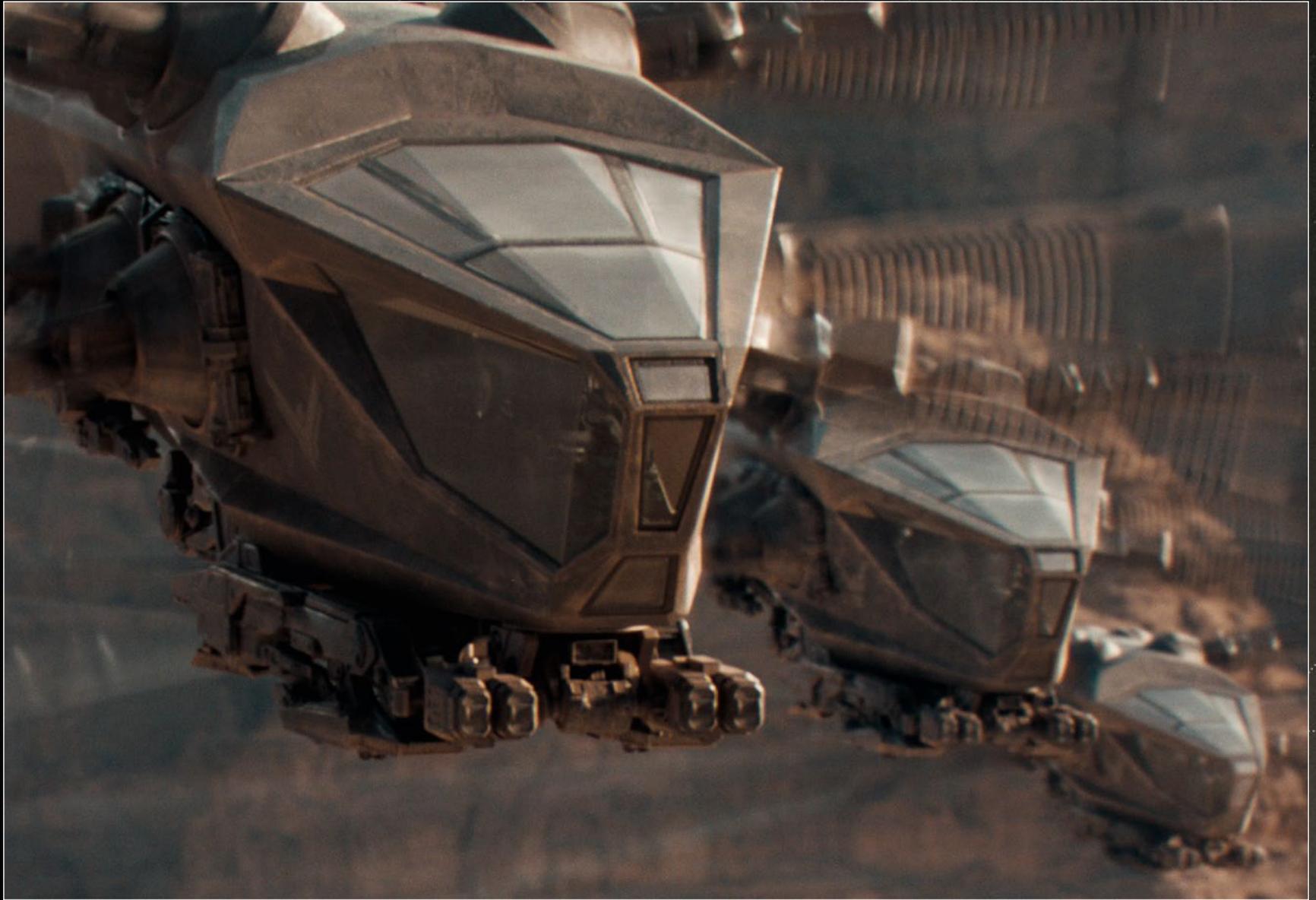
DUNCAN IDAHO

Conocido como "el asesino extraordinario", Duncan es experto en combate táctico y confidente leal de la Casa Atreides. Se trata del maestro de espada mejor dotado del Universo Conocido, y está siempre escudriñando el horizonte en un mundo de peligros desconocidos. En virtud del vínculo forjado con el joven Paul y el Duque Leto, Duncan es el primer soldado Atreides enviado por el duque para llevar a cabo el reconocimiento del inhóspito planeta Dune.



BARÓN VLADIMIR HARKONNEN

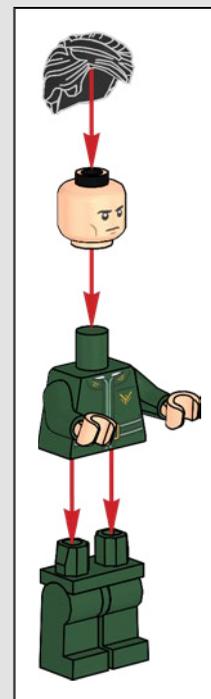
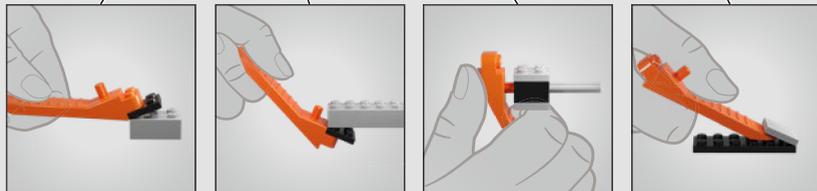
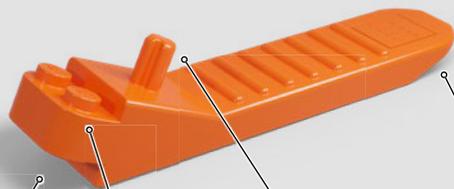
Una maquiavélica fuerza del mal decidida a alimentar su adicción a la brutalidad. La cabeza visible de la Casa Harkonnen, un hombre monstruoso que desafía la gravedad y se desliza en el aire como un fantasma cruel, gobierna a través del miedo, empeñado en recuperar el trono y arrebatarse las arenas ricas en especia de Dune a la Casa Atreides. Nadie estará a salvo mientras este tirano de sangre negra respire.

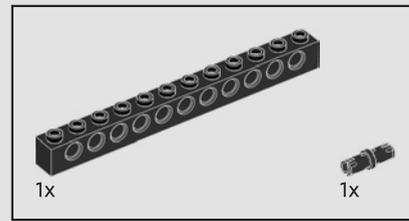
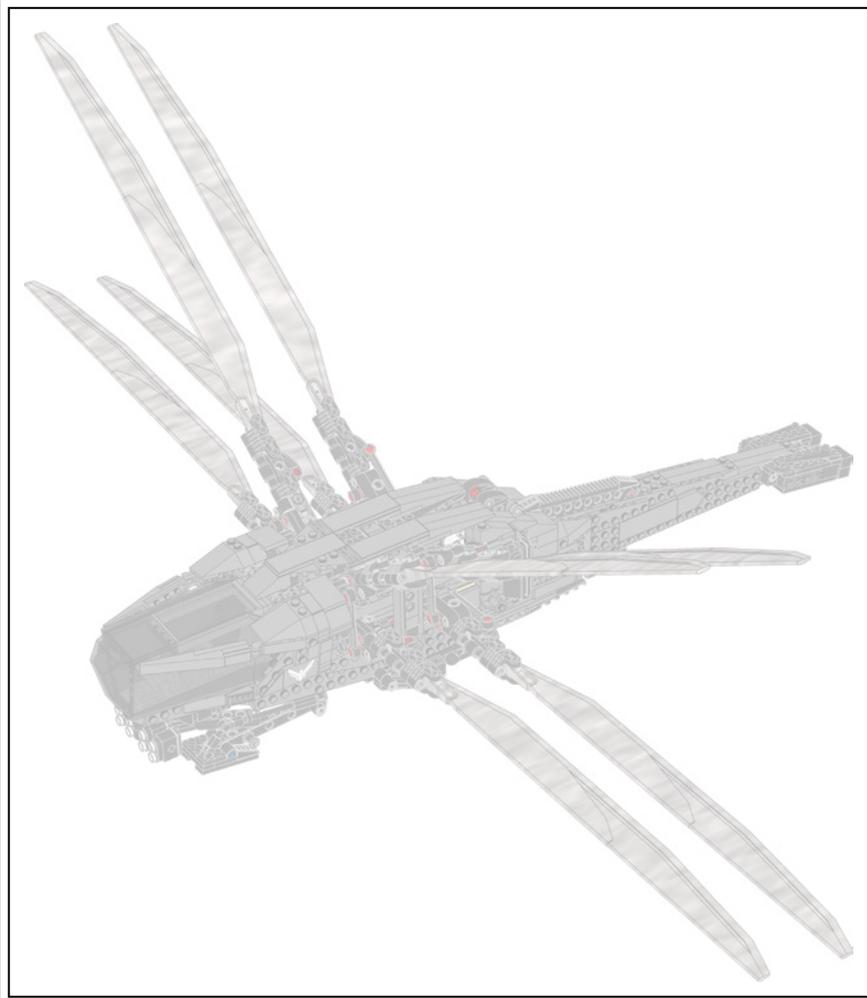


IMPRESIONES DEL EQUIPO DE DISEÑO DE LEGO®

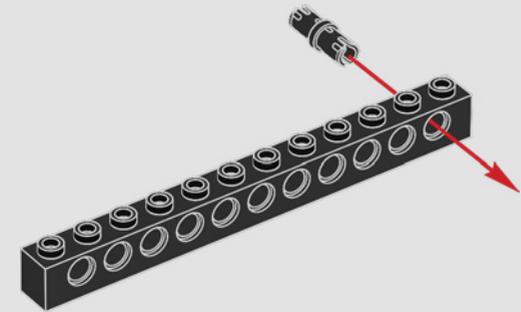
📍 "Este modelo LEGO® es una recreación a escala de minifigura del ornitóptero real de la Casa Atréides que aparece en la película *Dune*. Su diseño se mantuvo muy fiel a la descripción de la novela de Frank Herbert, y pensamos que sería apasionante recrearlo en una versión LEGO. Recibimos gran cantidad de material de referencia de Legendary y del galardonado diseñador de producción de la película, Patrice Vermette, que mostraba detalles de cómo operaban todas las características y qué aspecto debería tener el modelo. La versión de la película fue construida en el set por Patrice y su equipo, e incluyó modelos con alas a escala completa. Nuestro trabajo era hacerlos 'reales'. Y, por supuesto, teníamos que incluir los mecanismos de batida y plegado de las alas. Esta fue una de las funciones más difíciles, en parte por el complejo modo en que debían encajar y desplegarse alrededor del modelo. Para la función de plegado y extensión de las patas de aterrizaje, usamos elementos LEGO Technic especializados con los que pudimos lograr exactamente el efecto que queríamos. Están todos interconectados y necesitan caber dentro del reducido espacio del cuerpo del vehículo. ¡Esperamos que disfrutes construyendo (y haciendo volar) tu propio ornitóptero!"

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

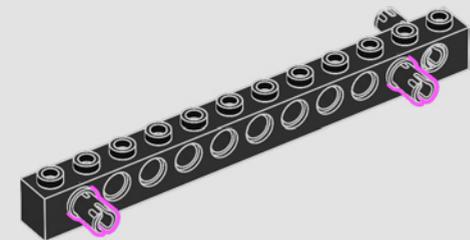


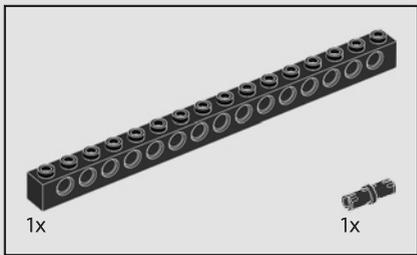


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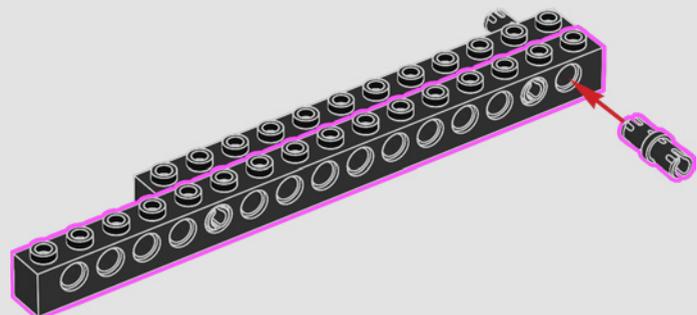


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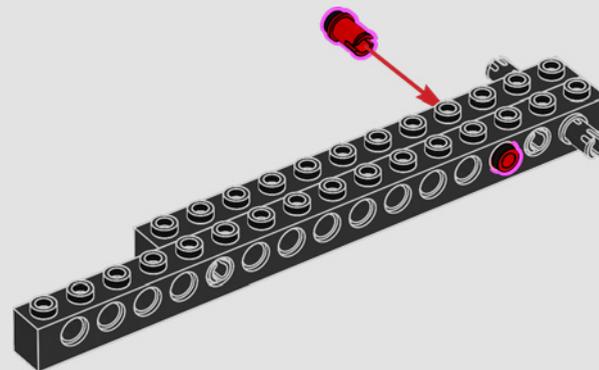




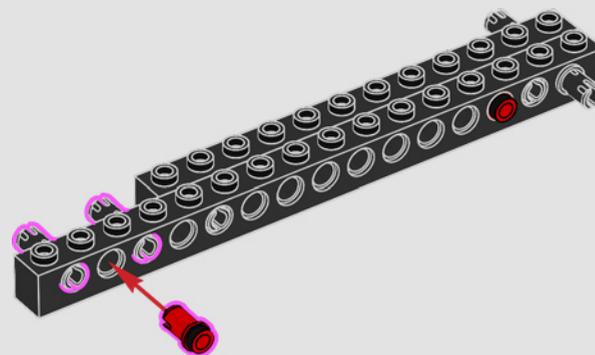
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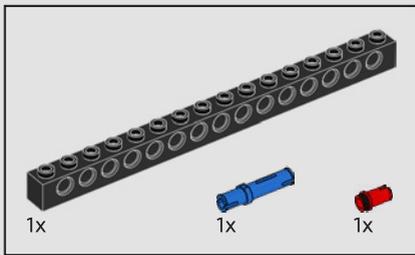


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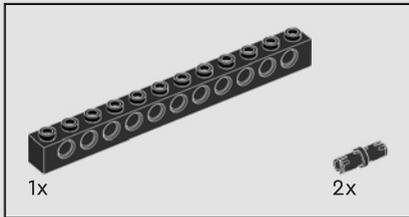
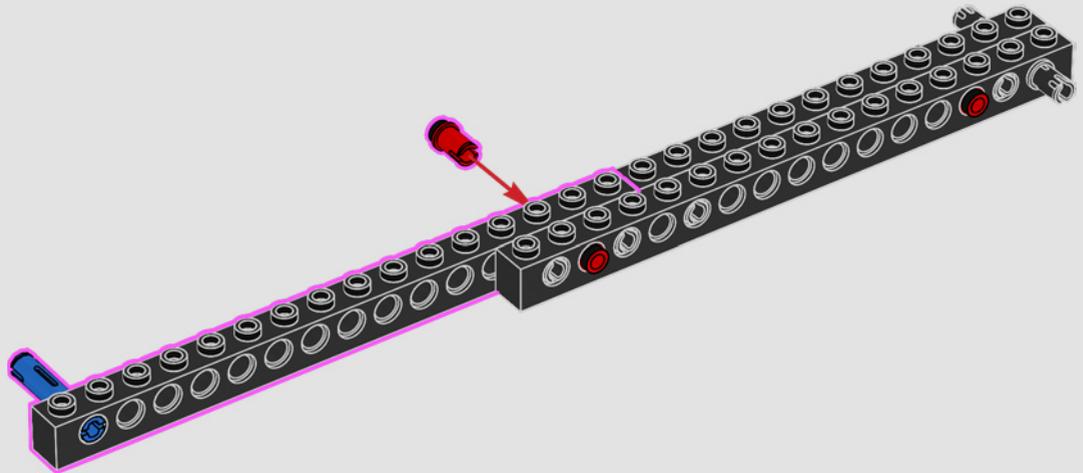


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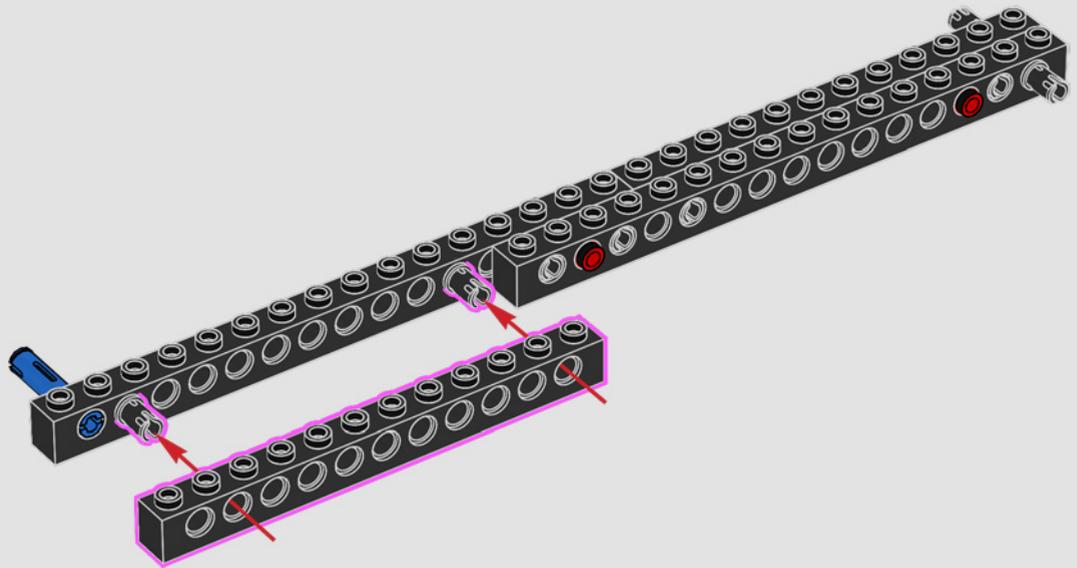


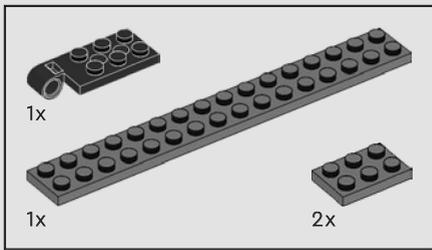


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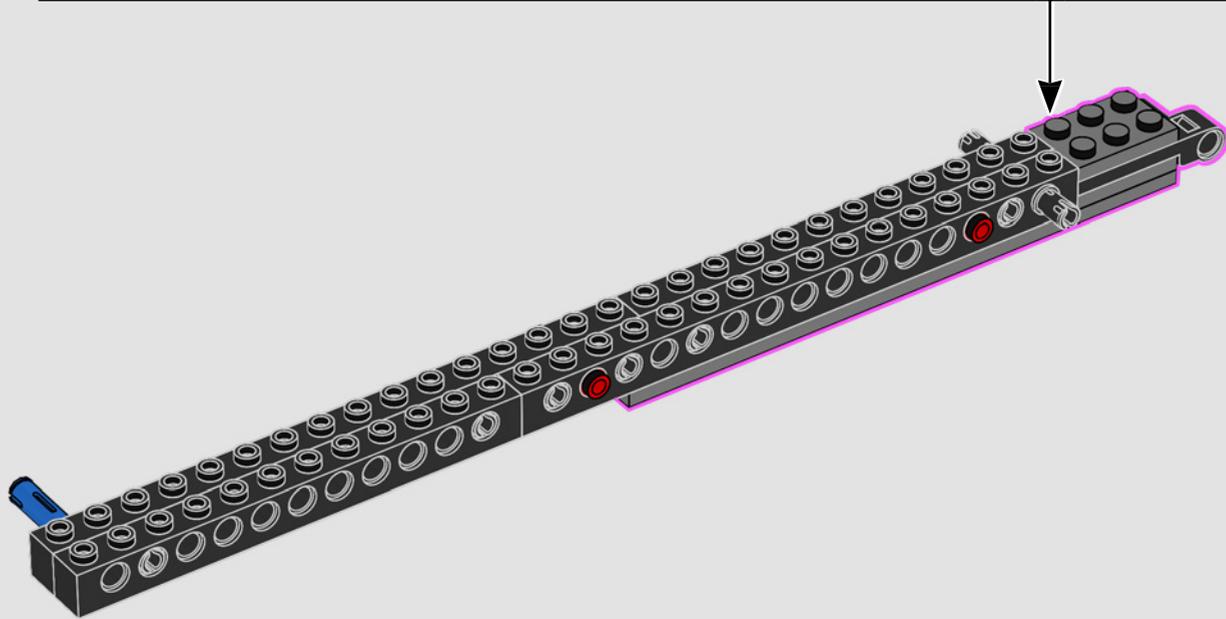
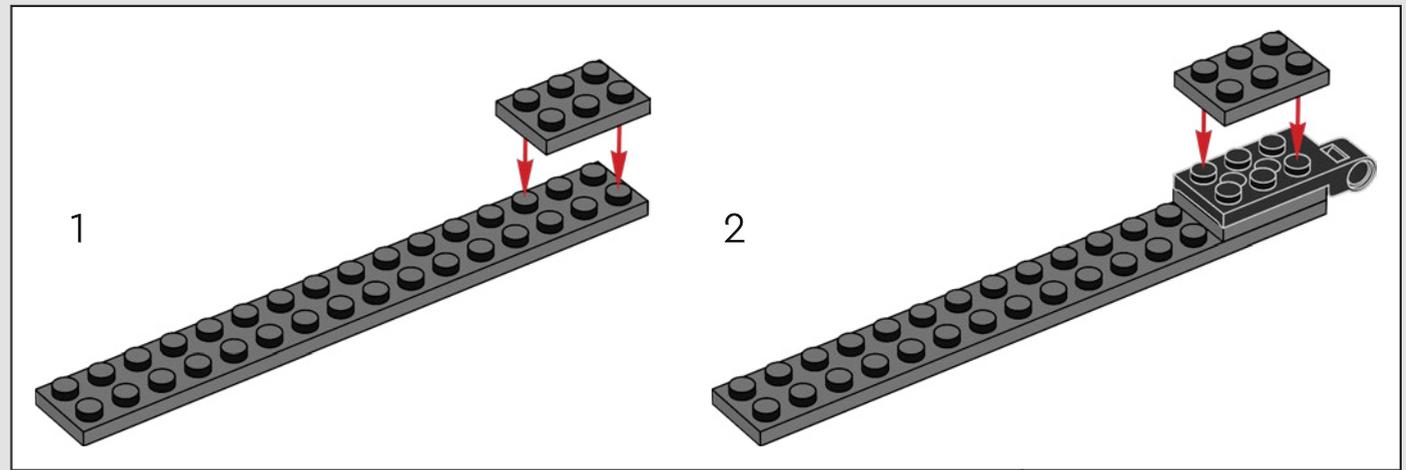


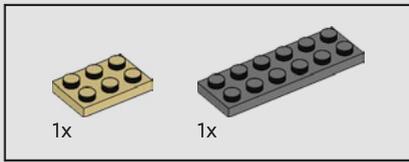
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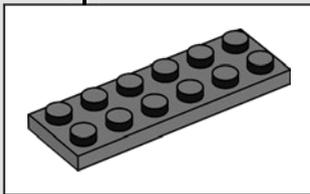
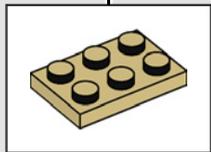
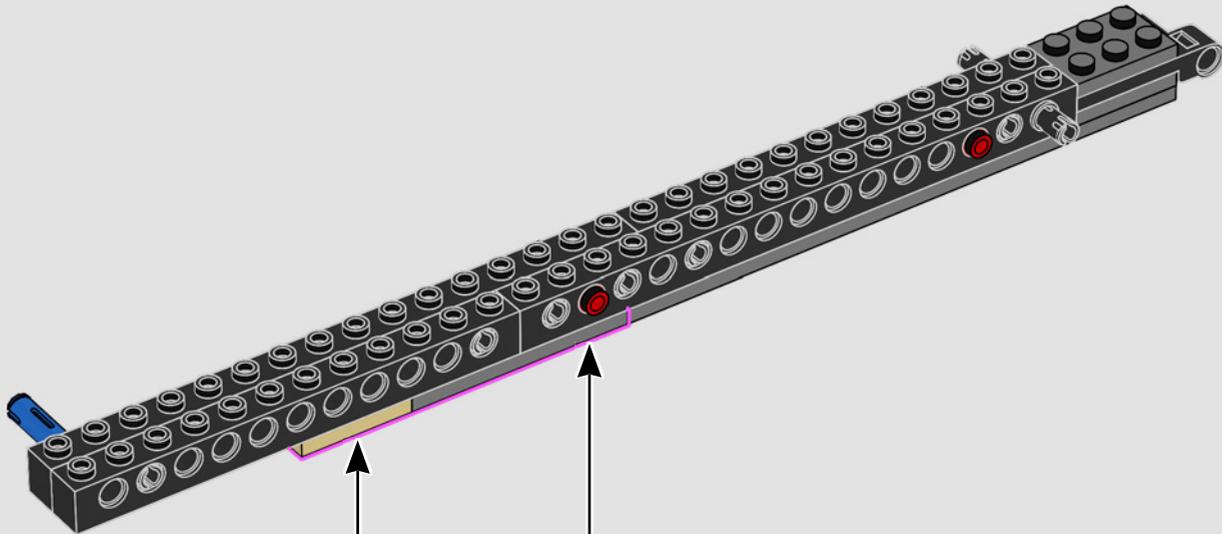


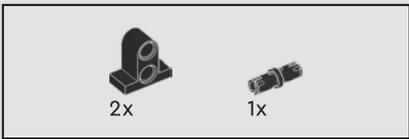
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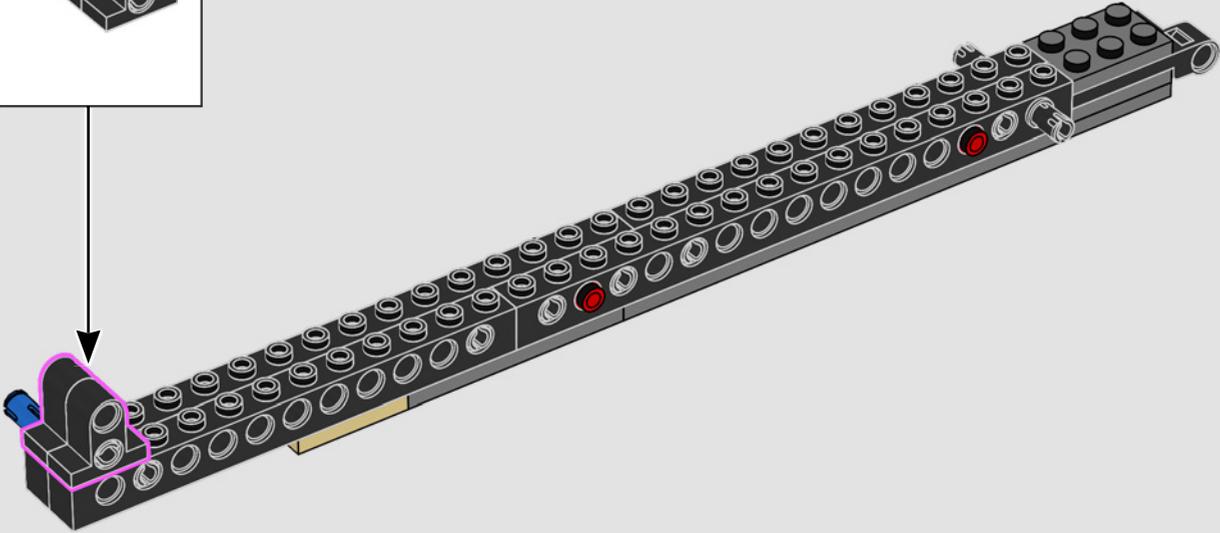
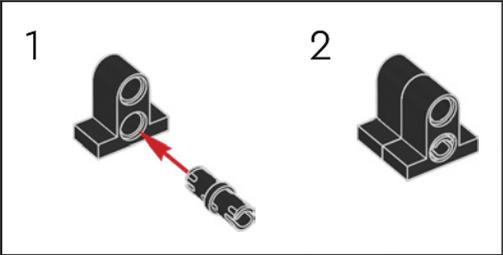


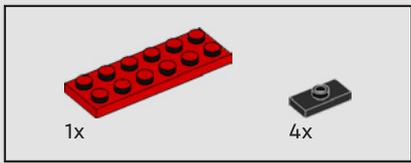
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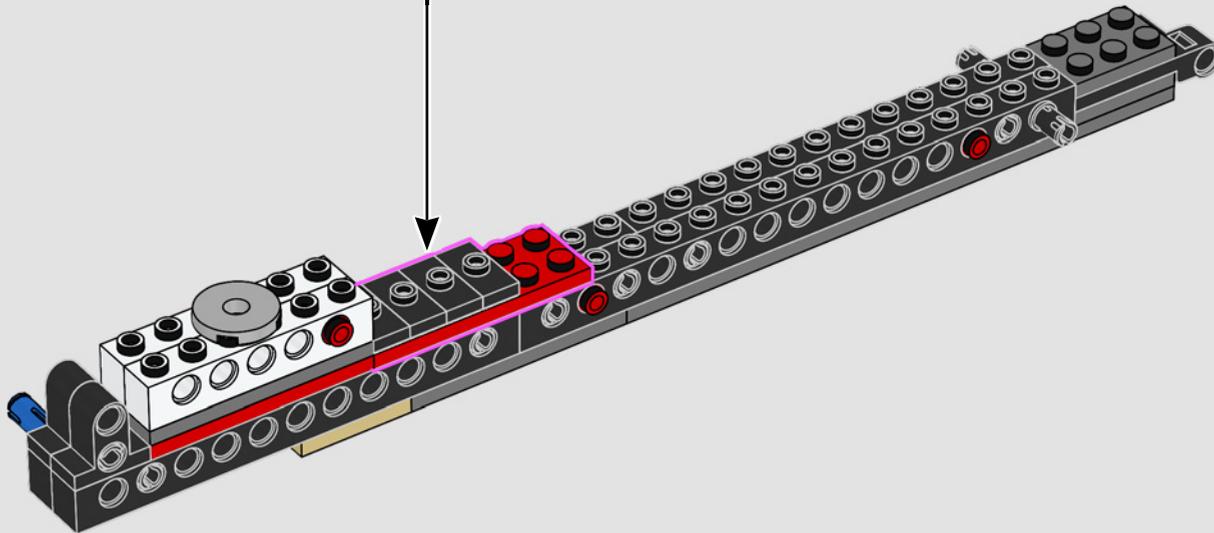
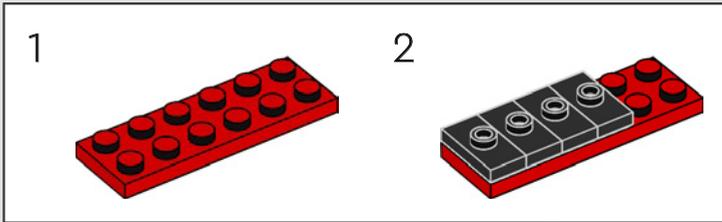


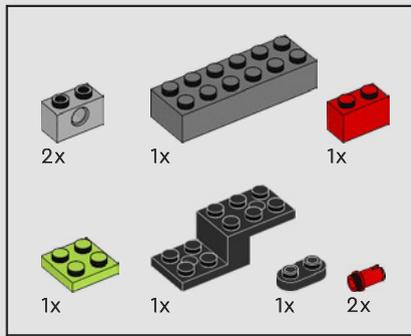
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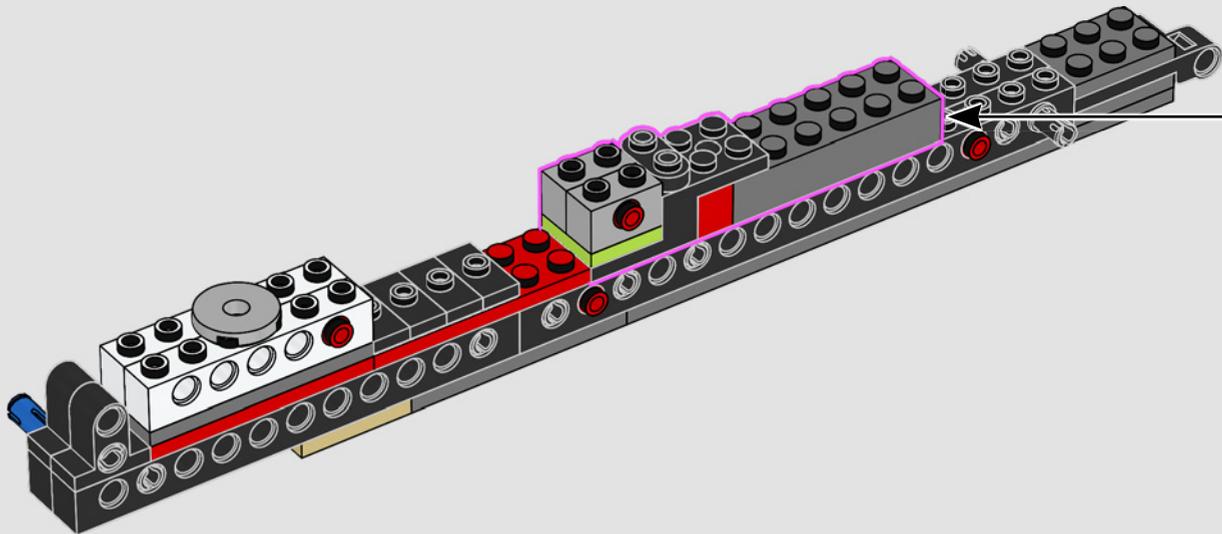
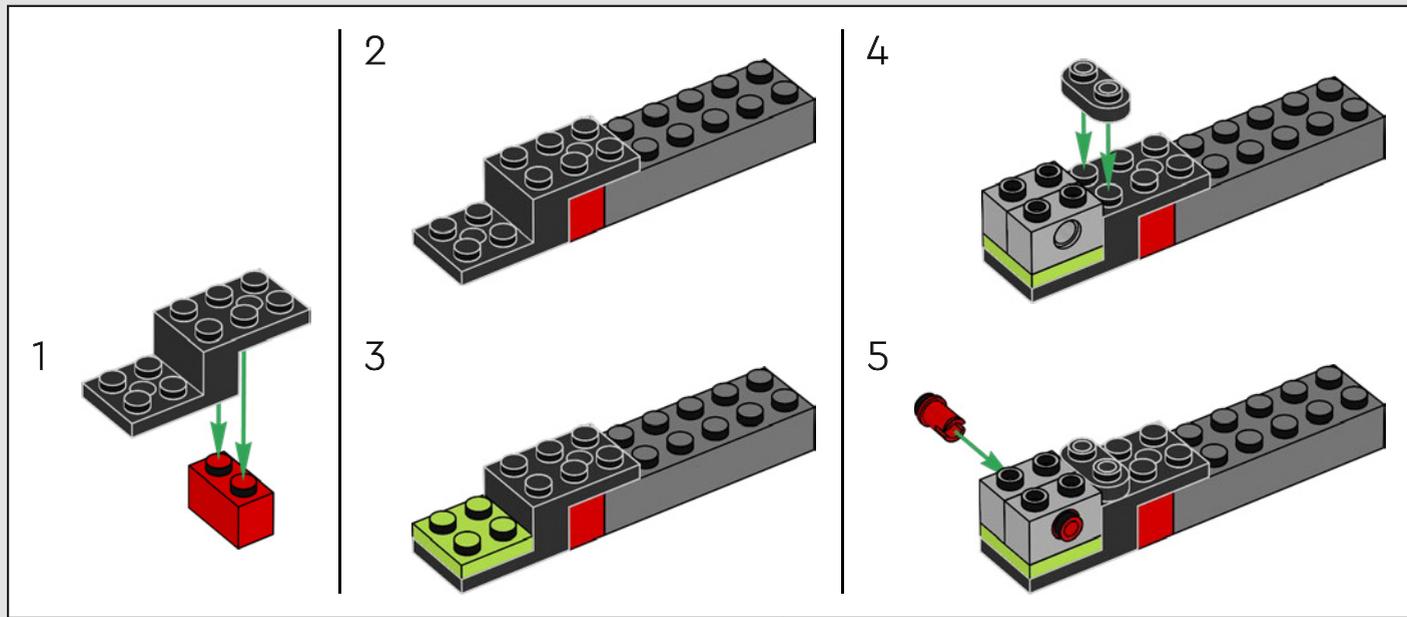


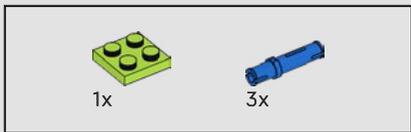
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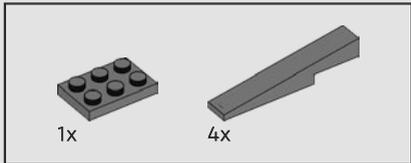
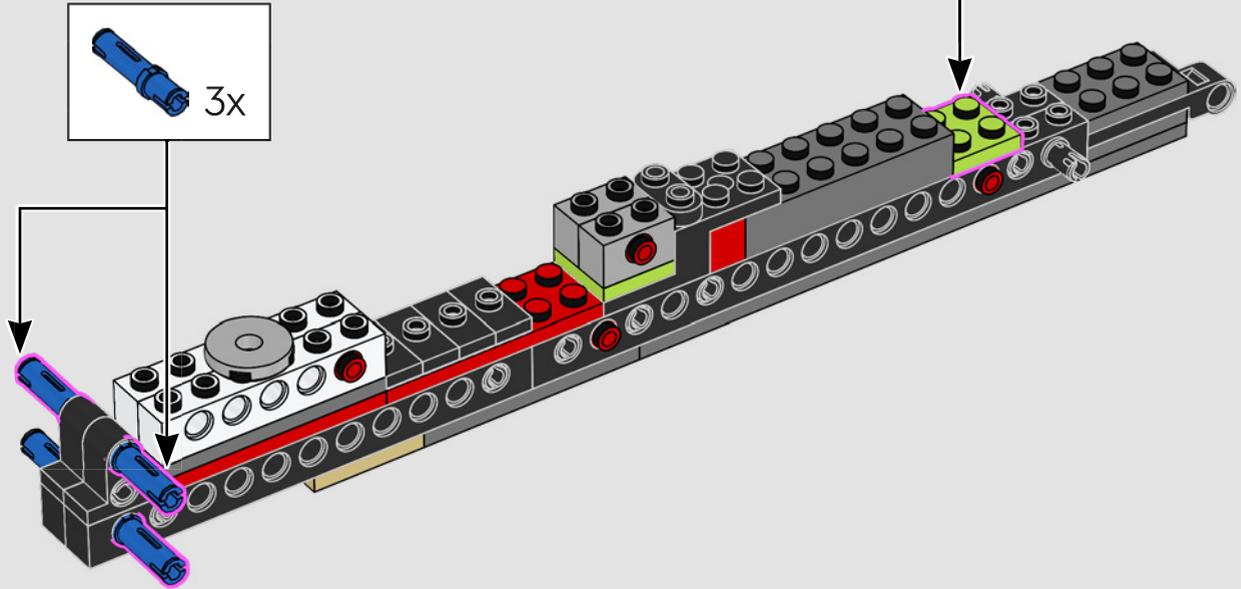


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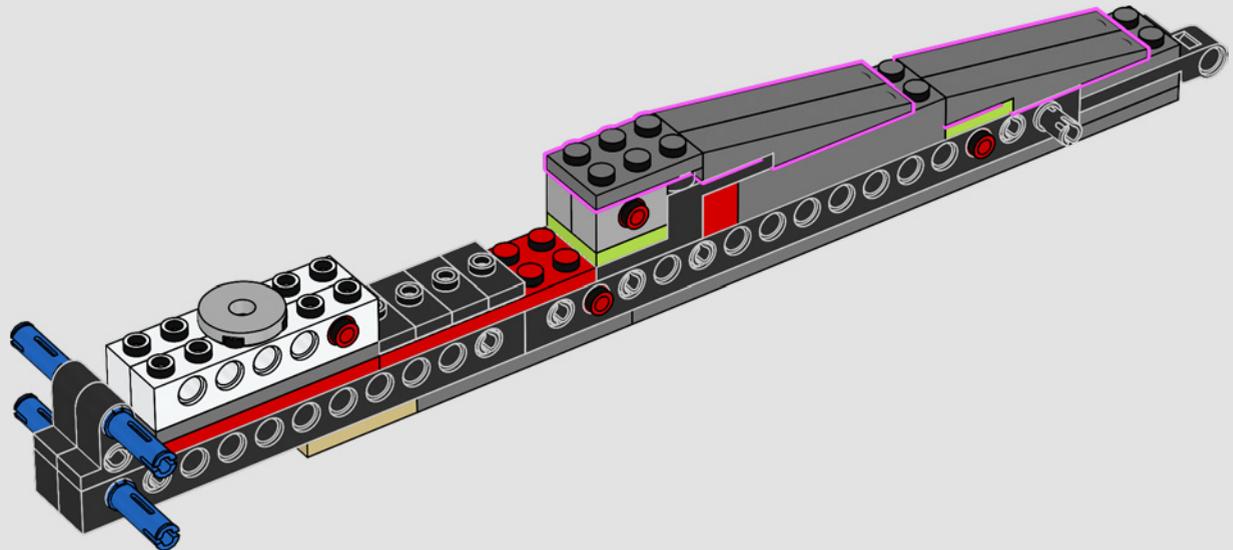




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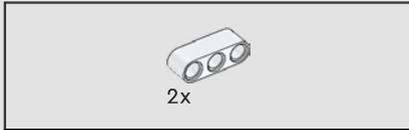
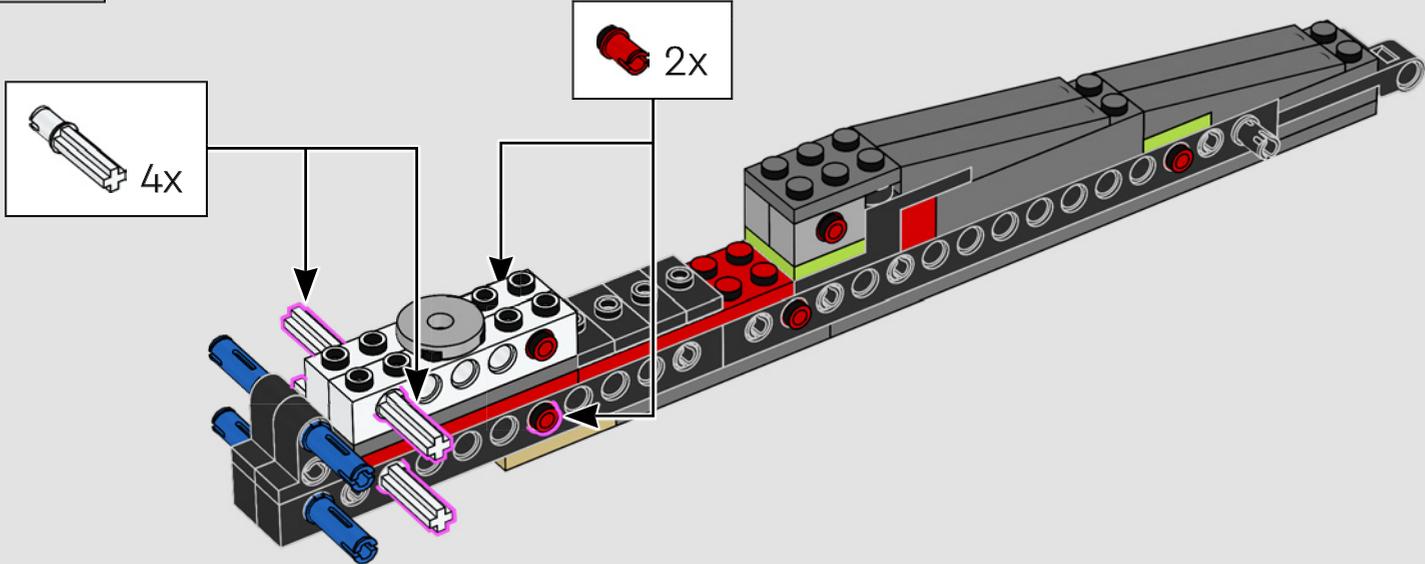


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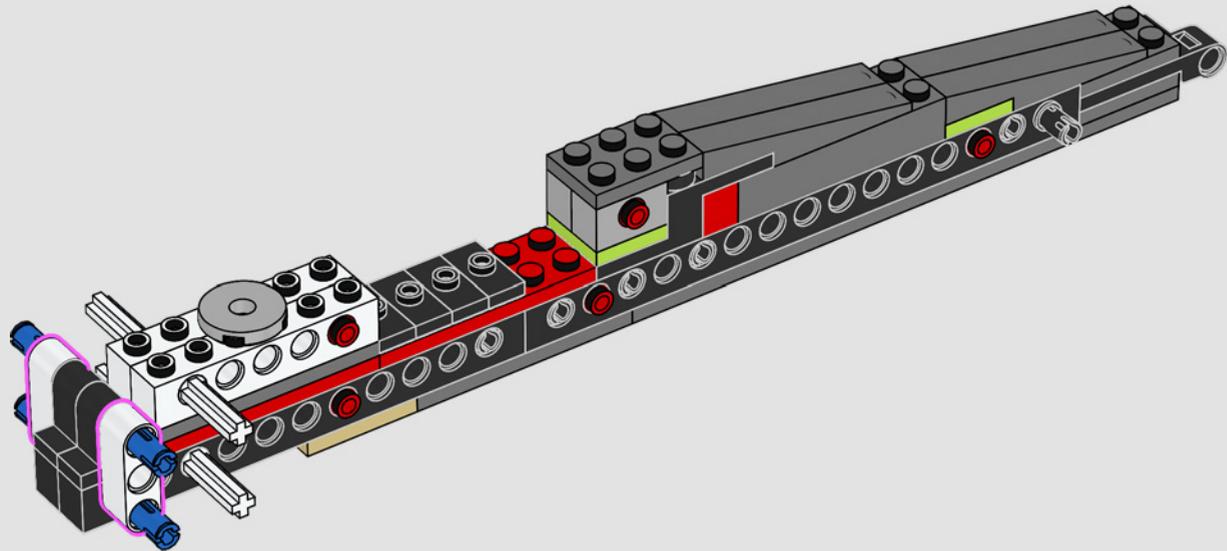


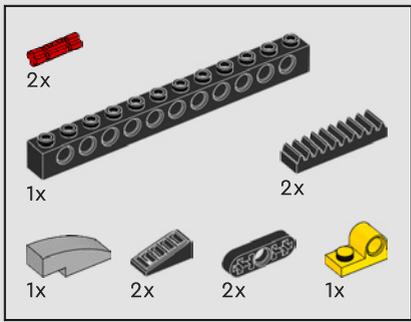


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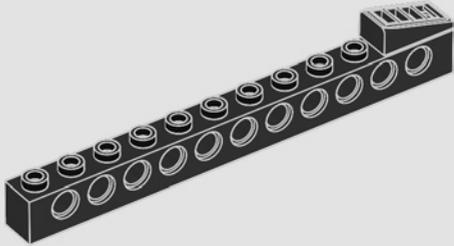
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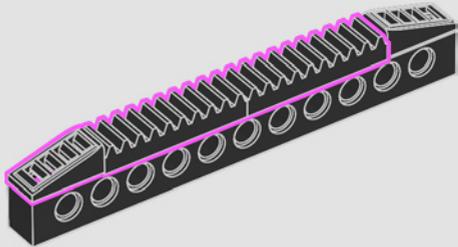


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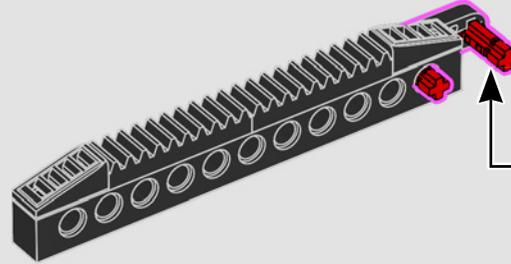
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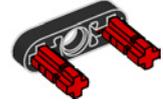
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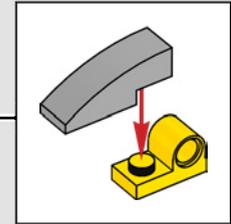
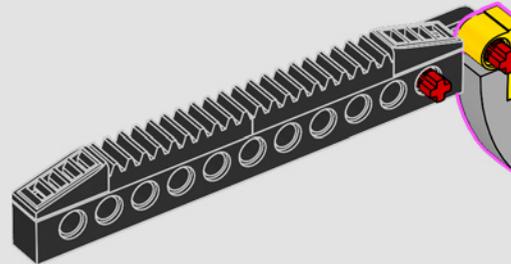
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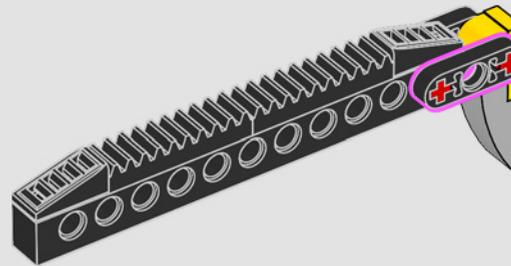
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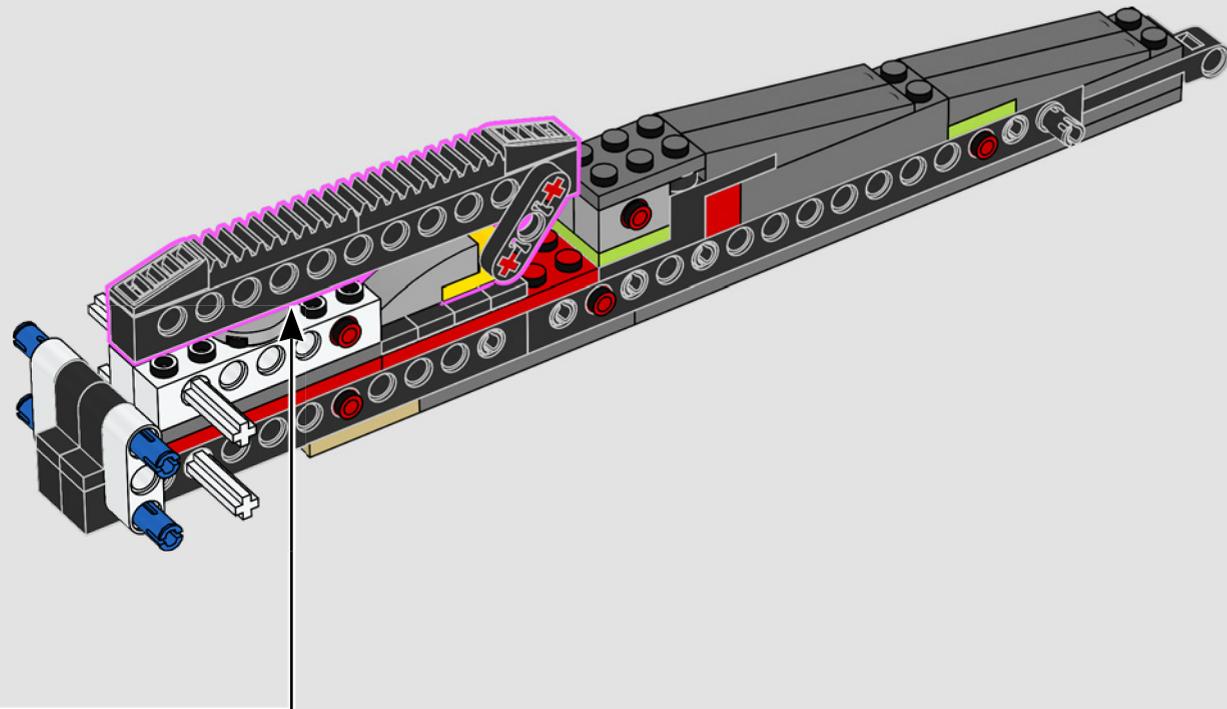


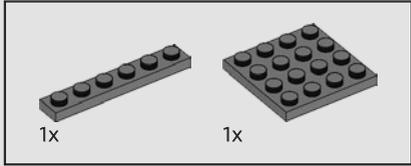
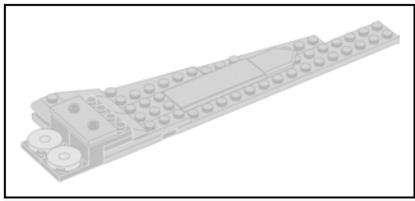
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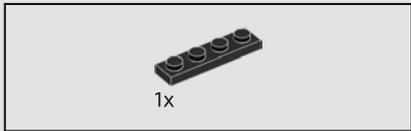
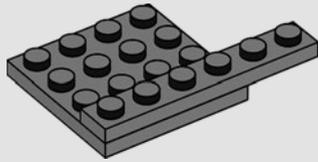


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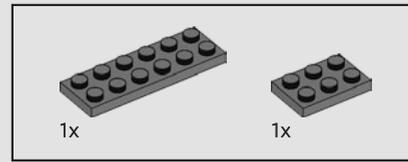
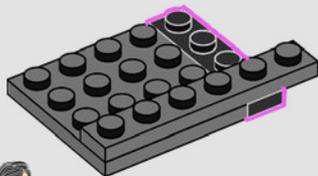




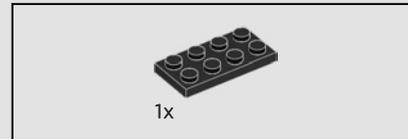
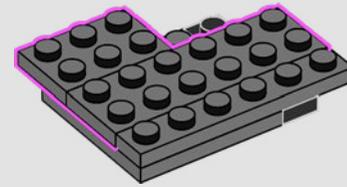
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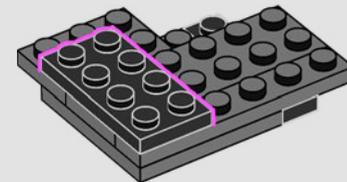
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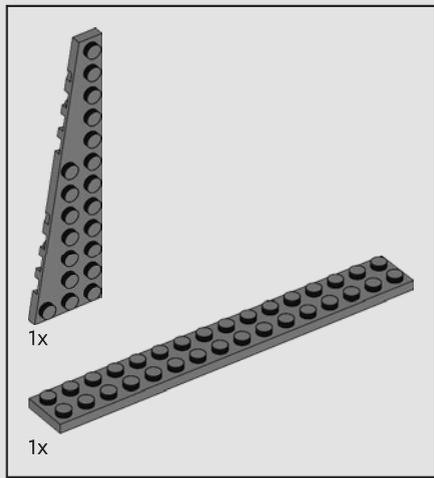


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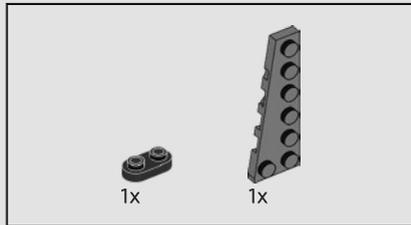
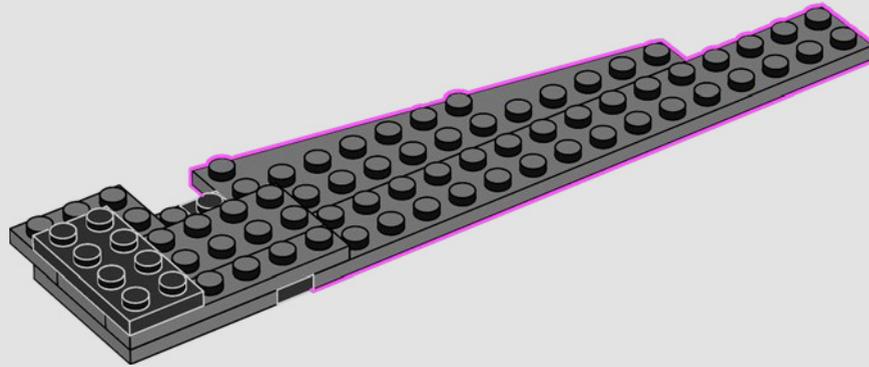


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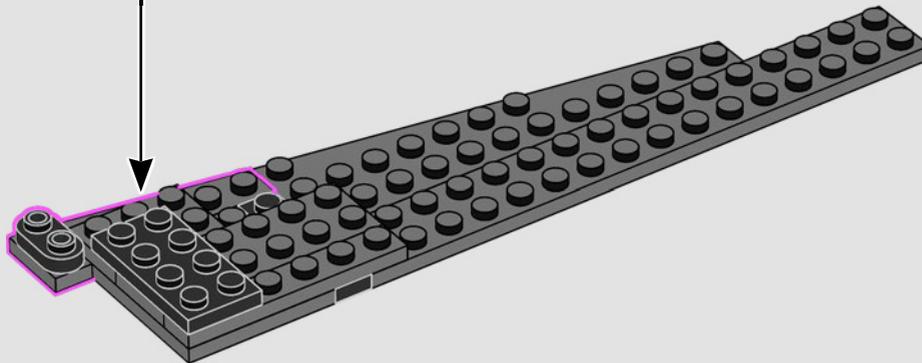
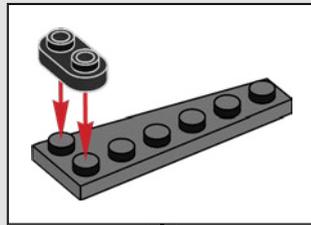


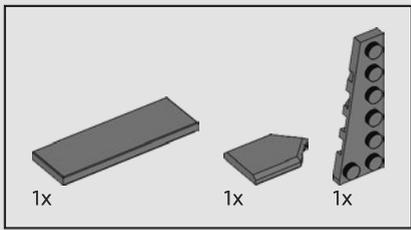


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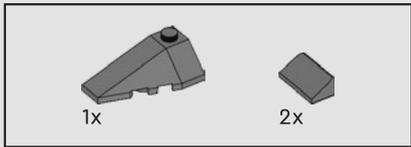
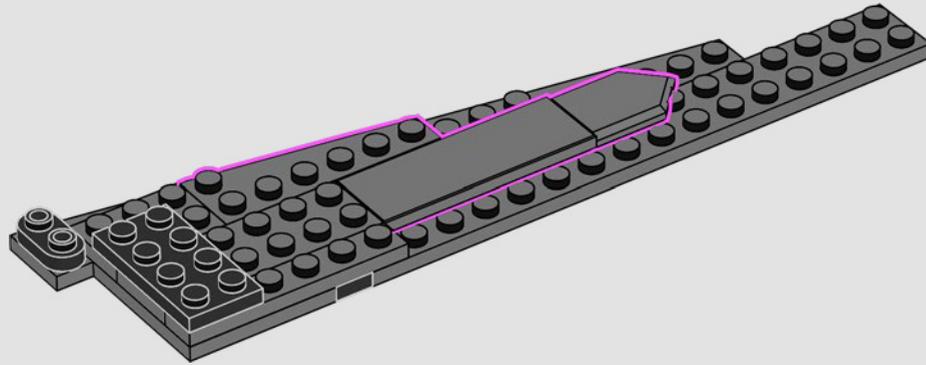


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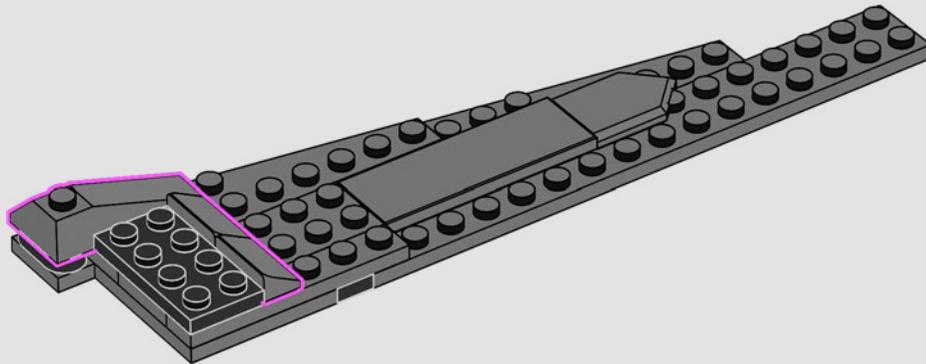


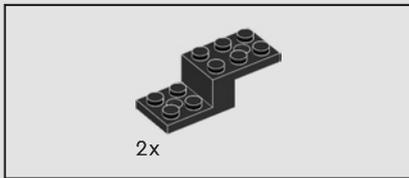


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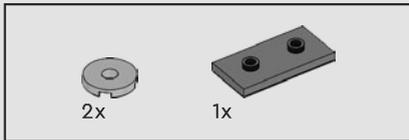
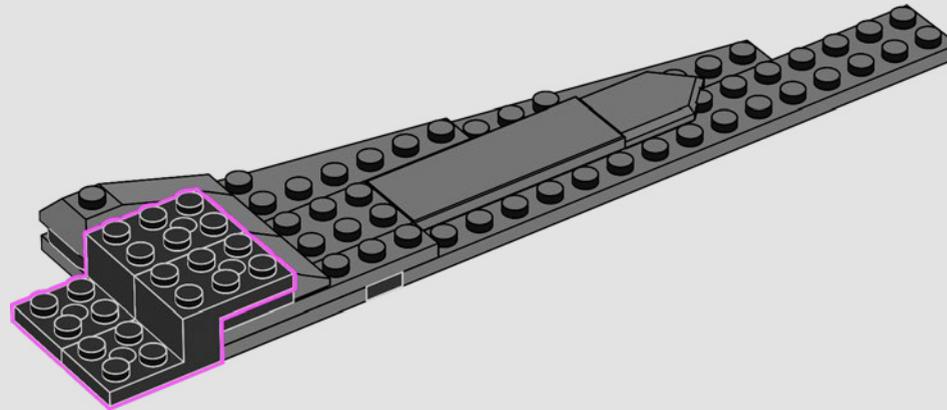


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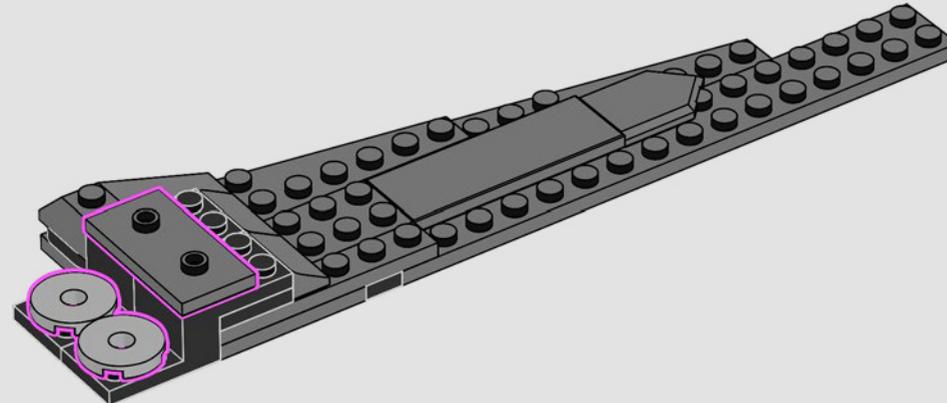




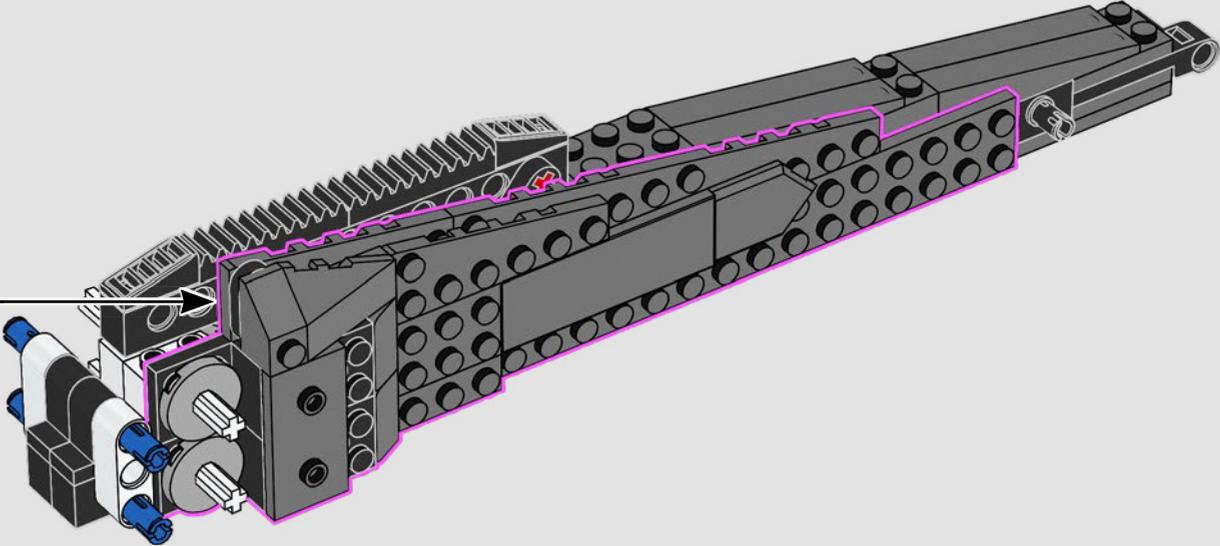
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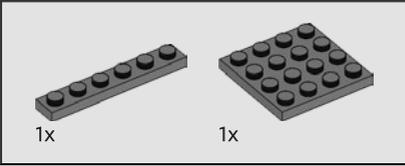
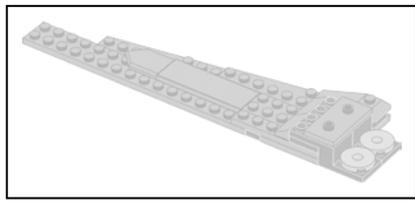


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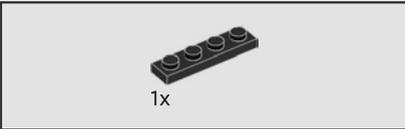
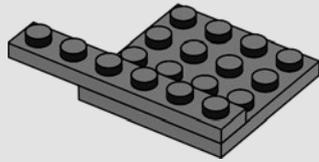


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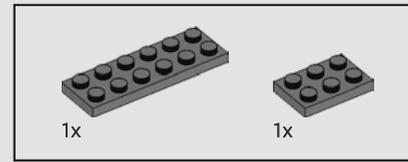
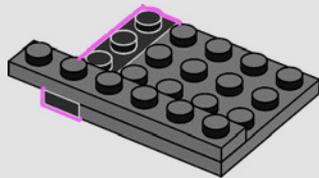




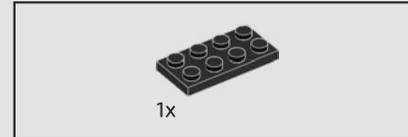
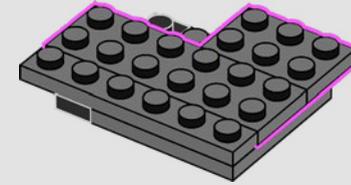
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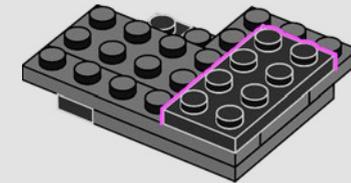
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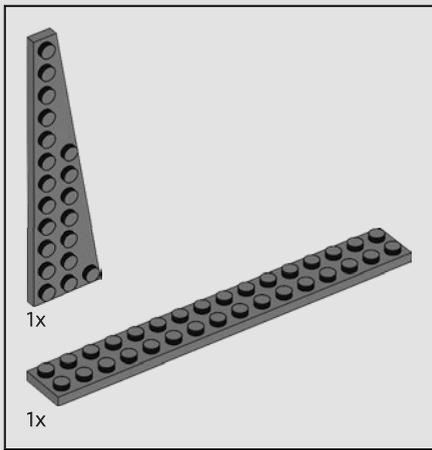


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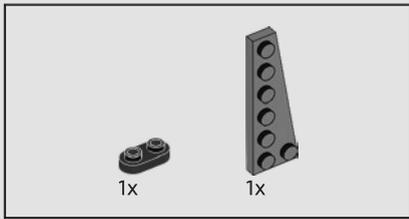
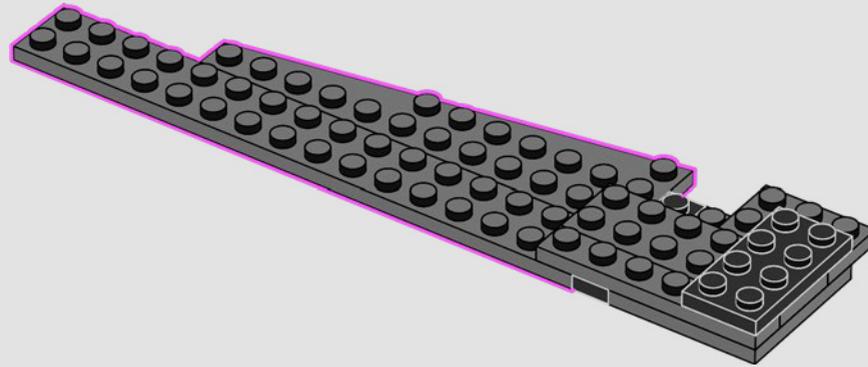


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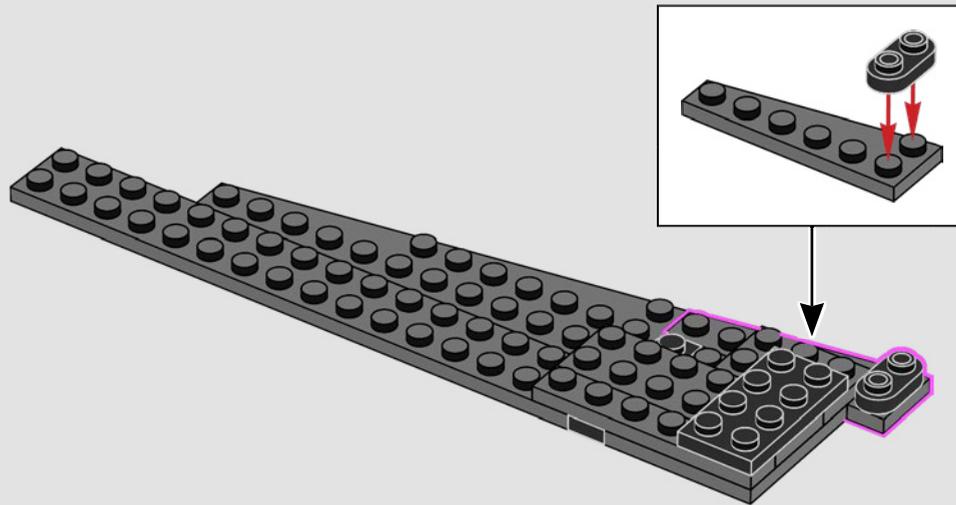


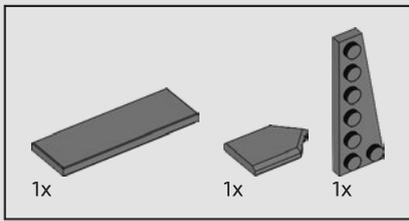


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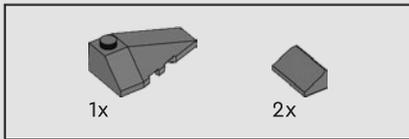
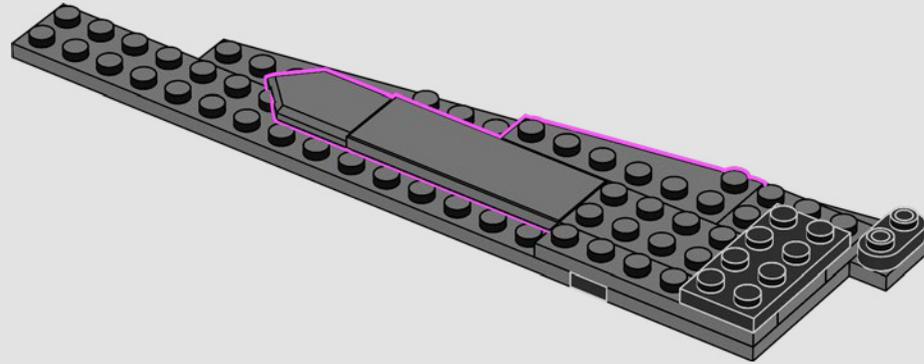


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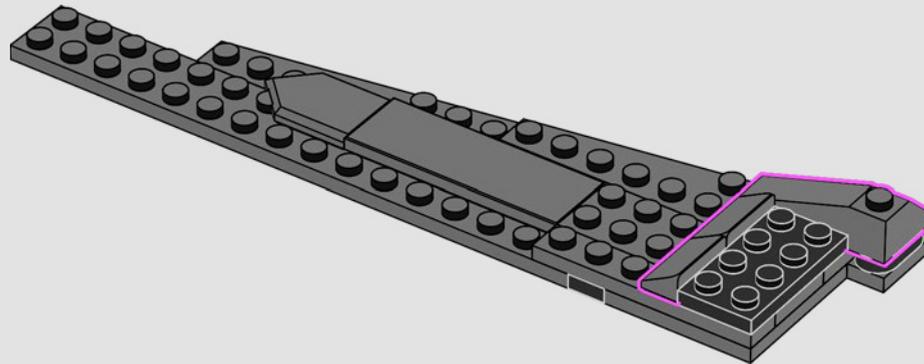


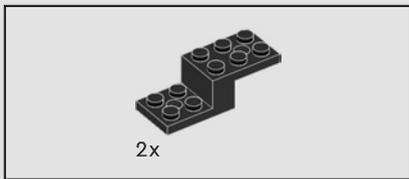


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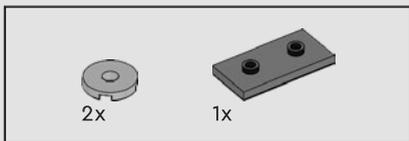
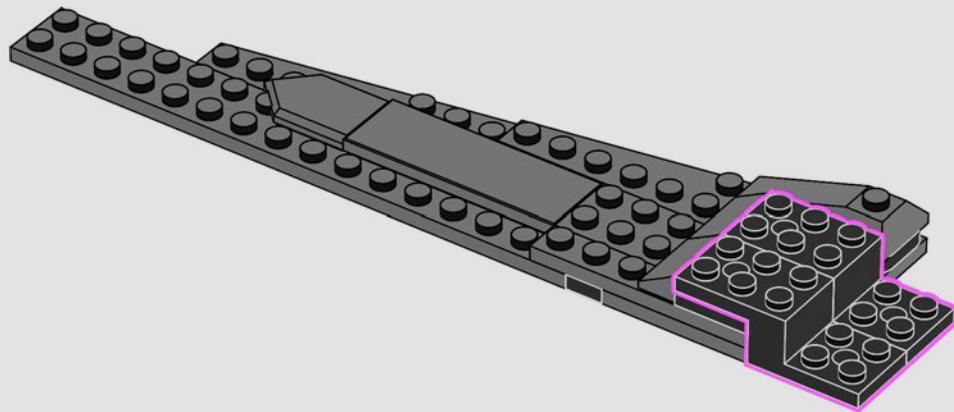


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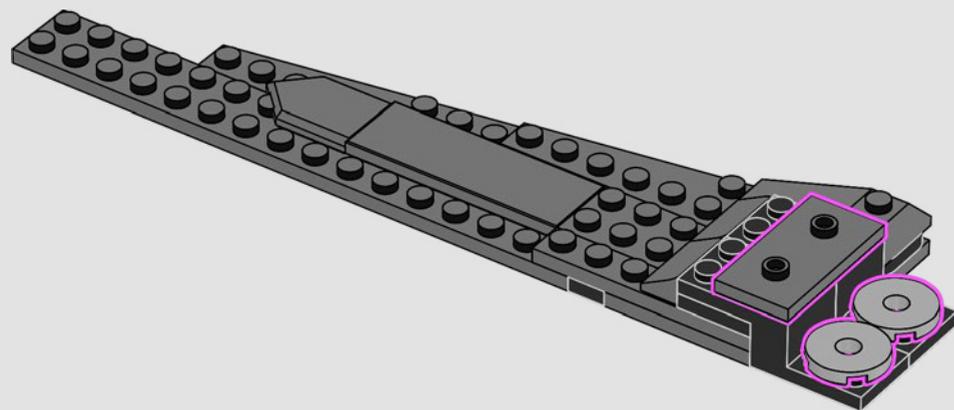




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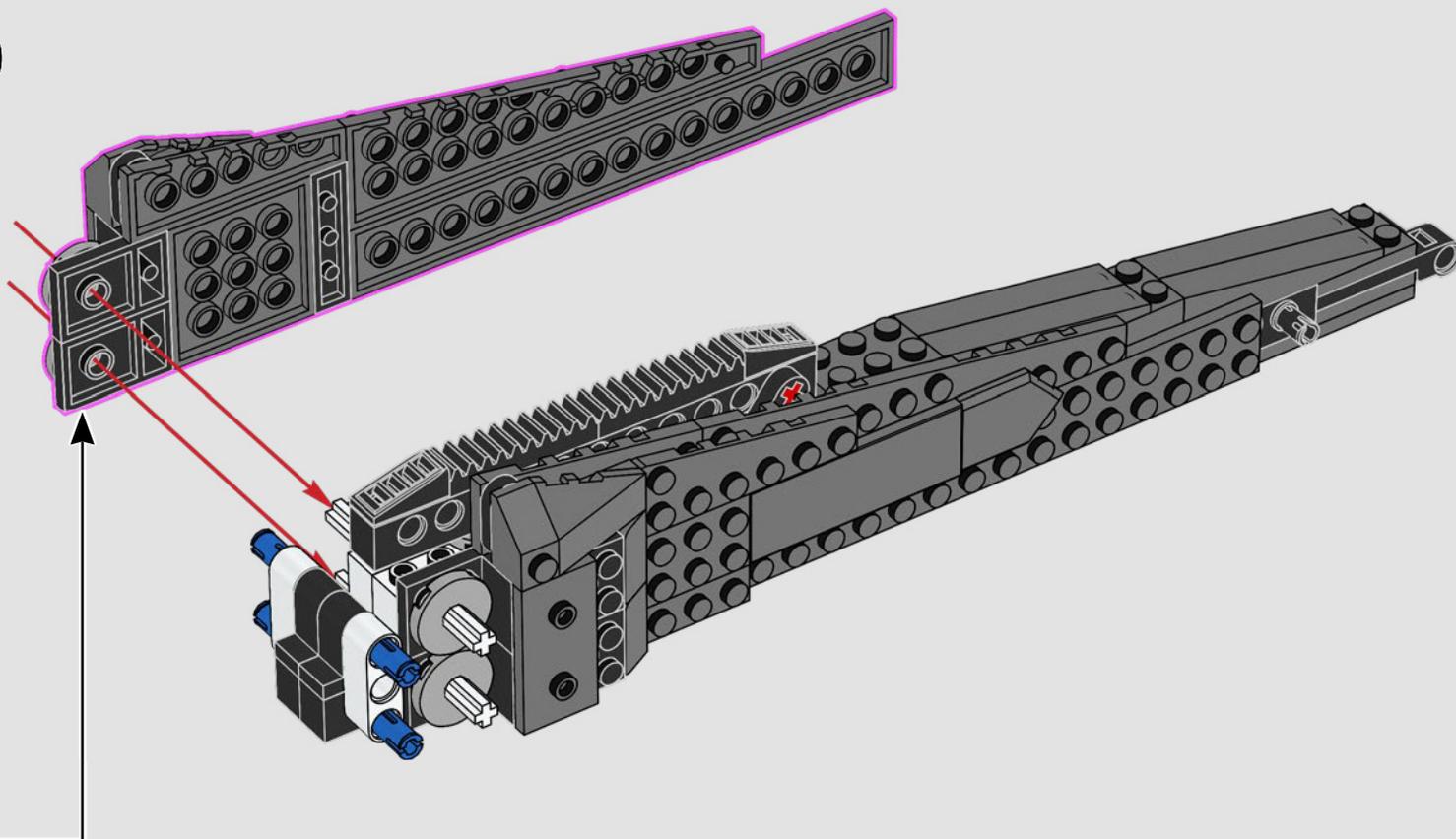
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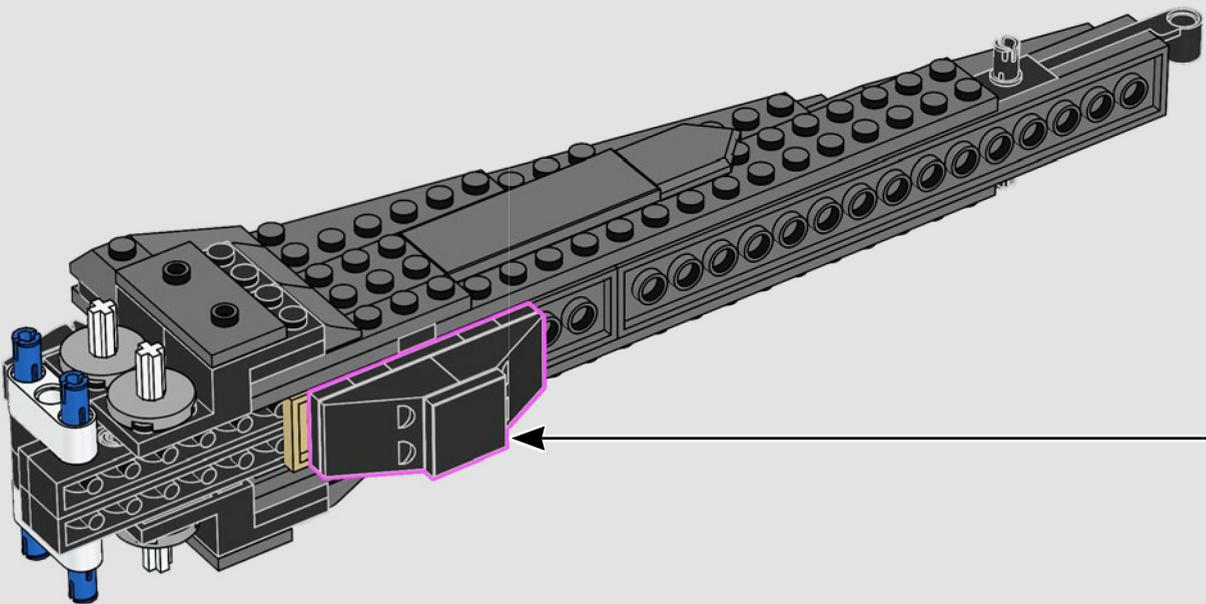
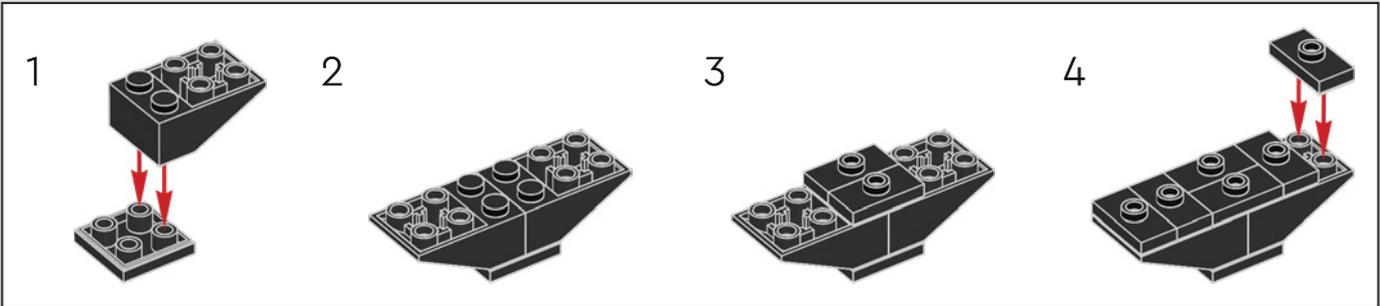
La cola formará el asa con la que se sostenga el vehículo,
¡por lo que es crucial que sea muy resistente!

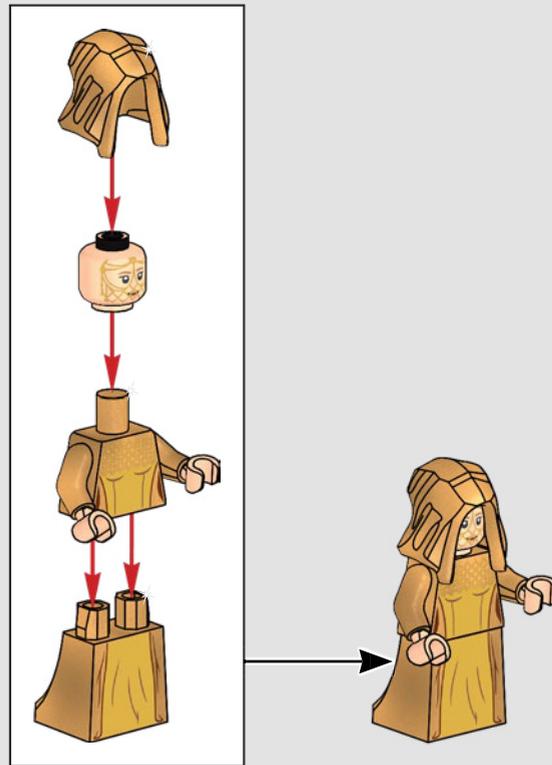
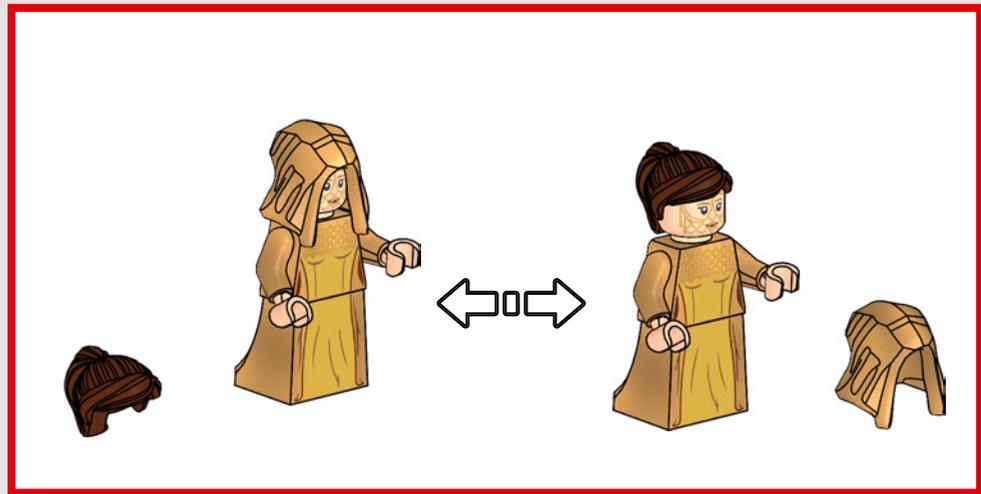
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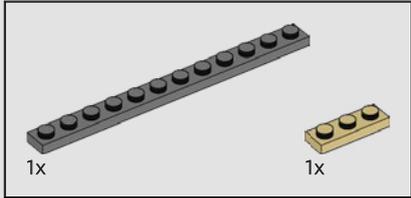
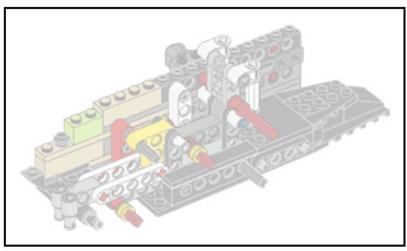




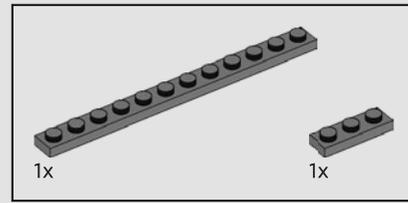
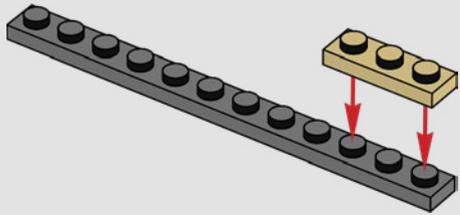
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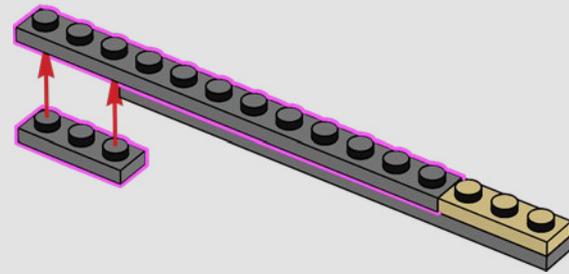


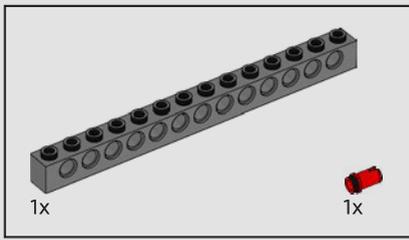


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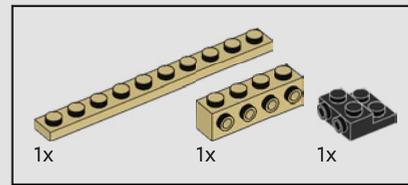
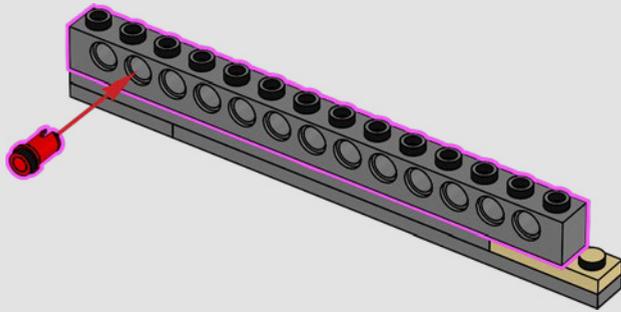


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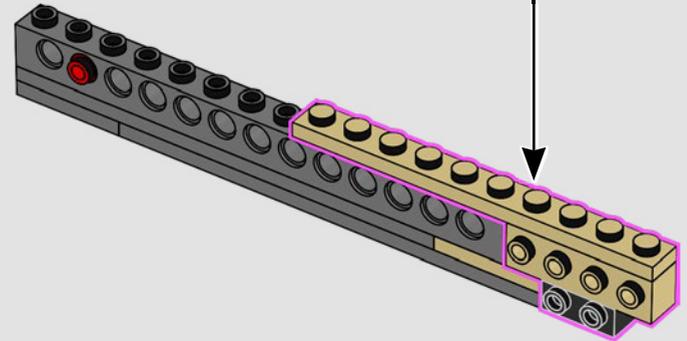
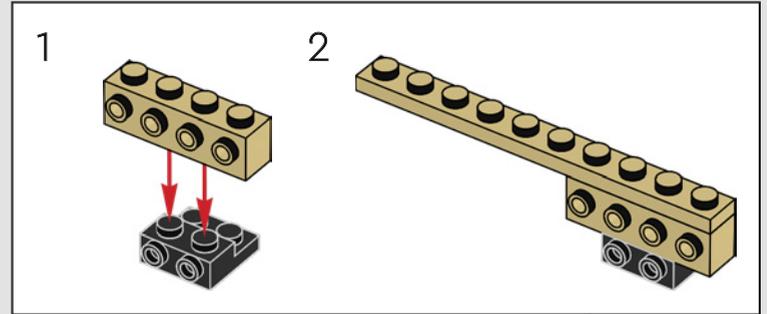


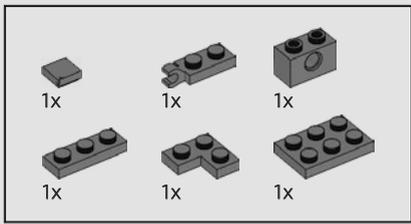


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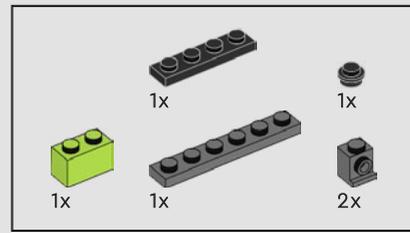
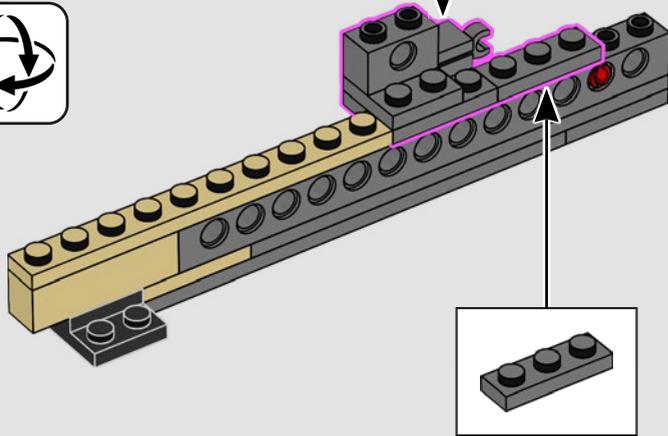
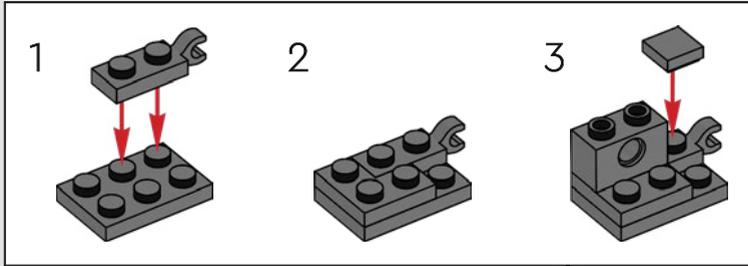


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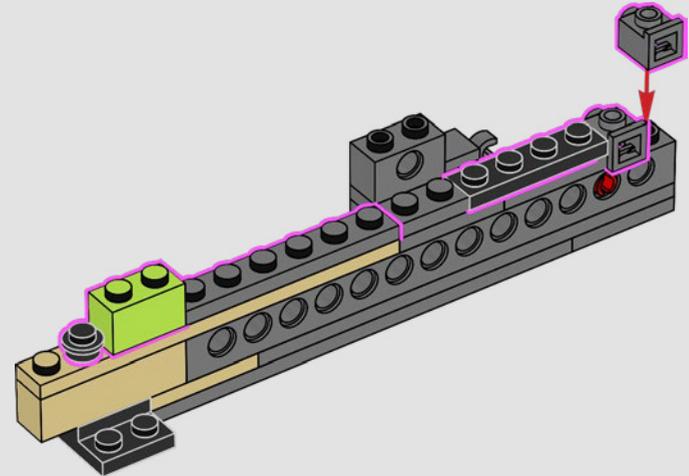


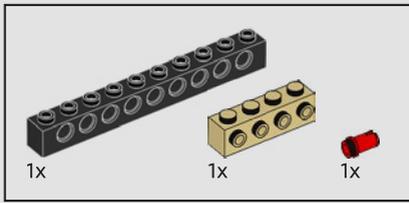


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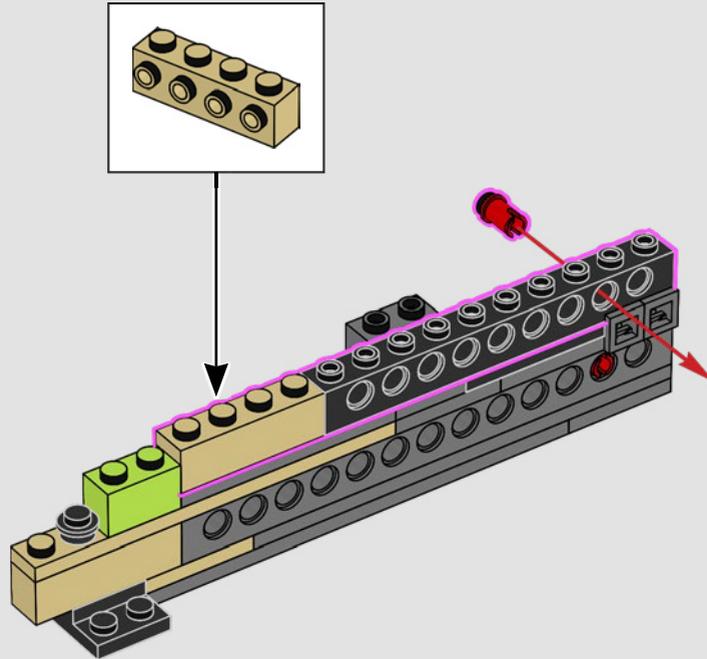


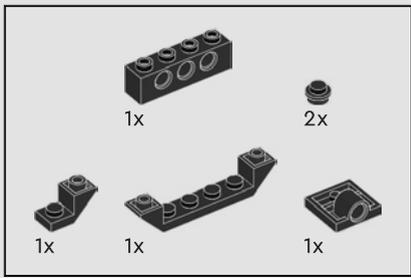
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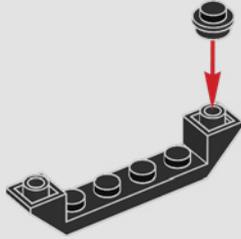
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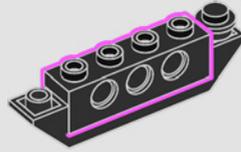


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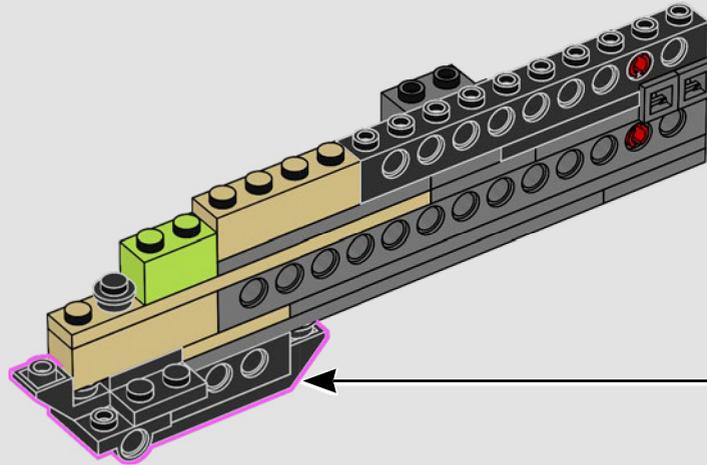
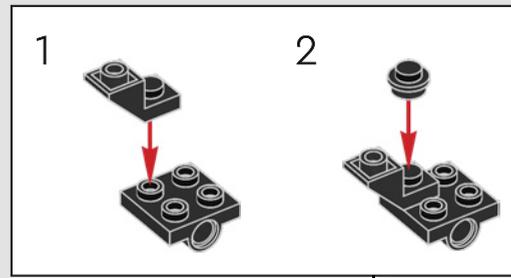
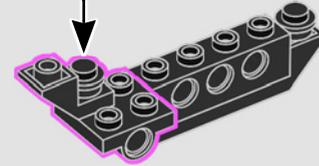
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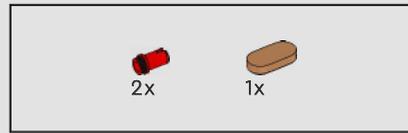
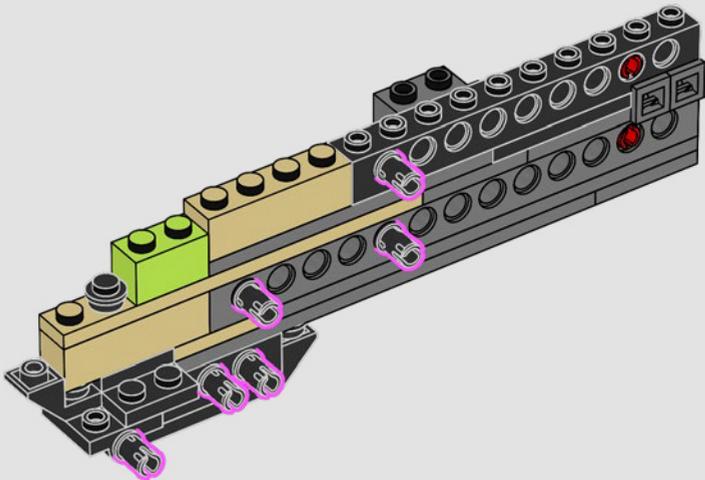


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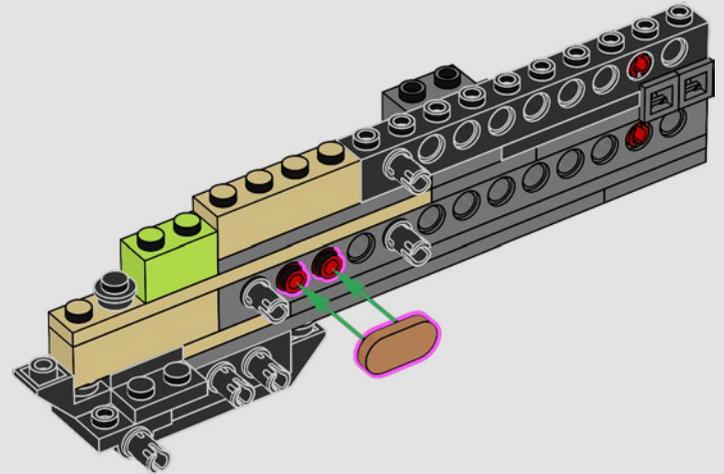


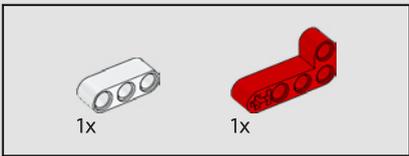


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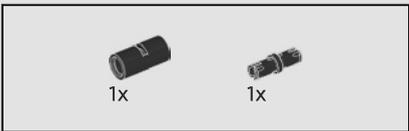
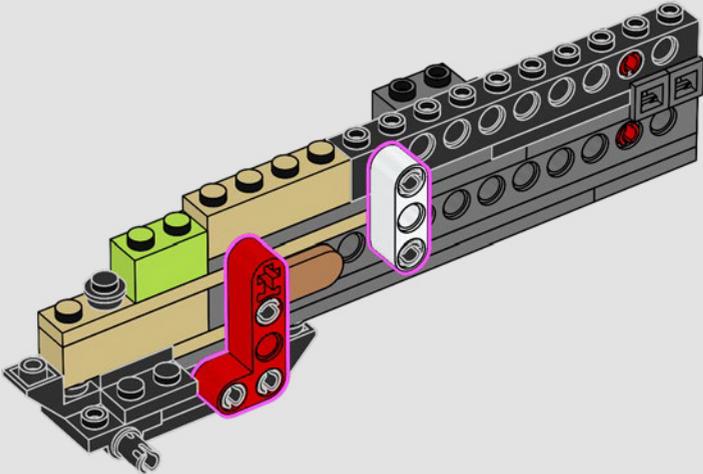


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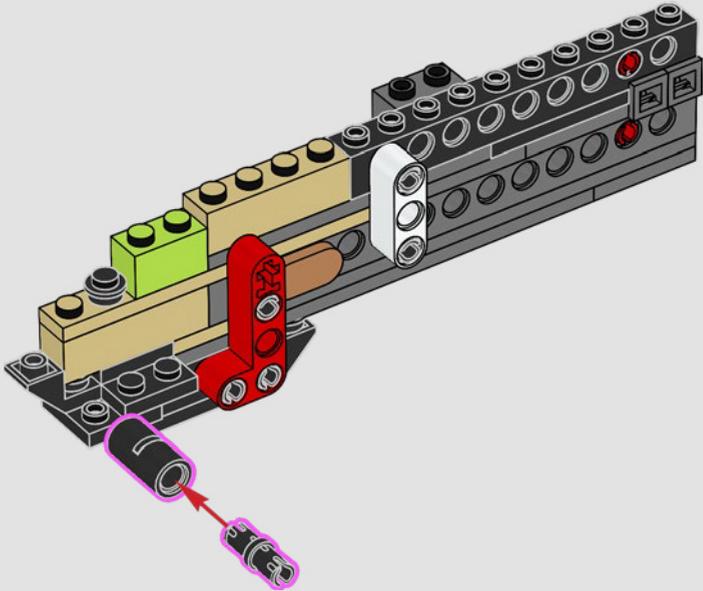


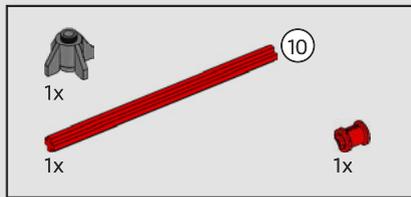


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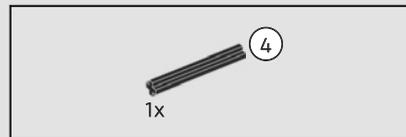
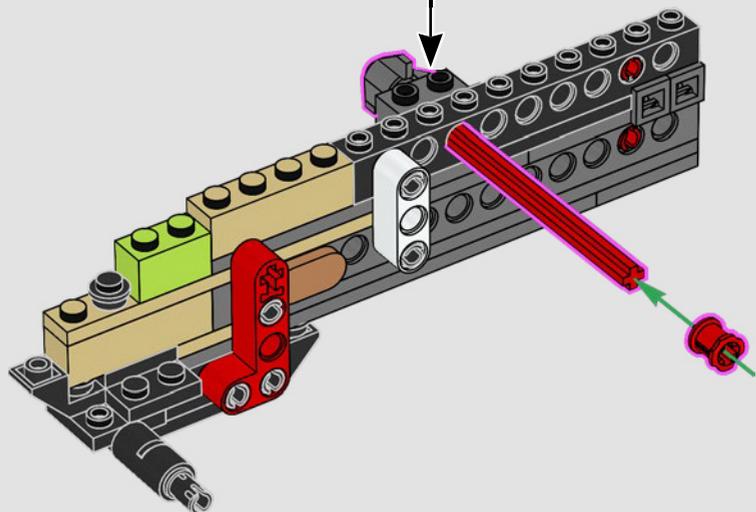
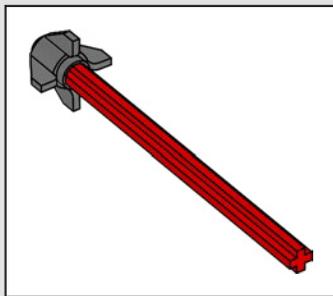


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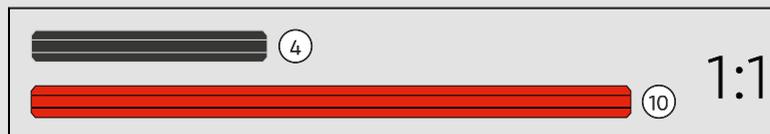
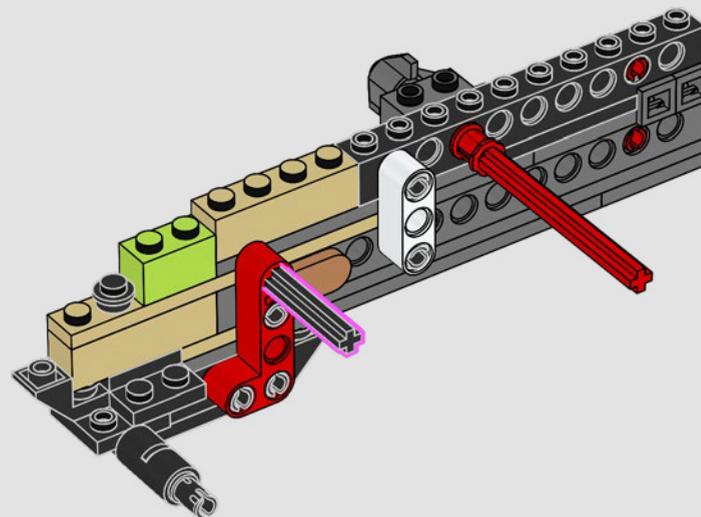


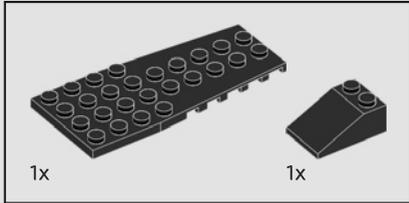
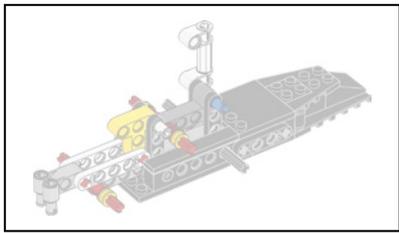


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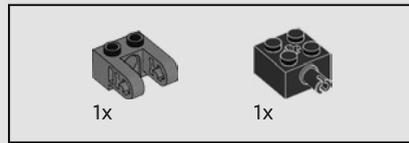
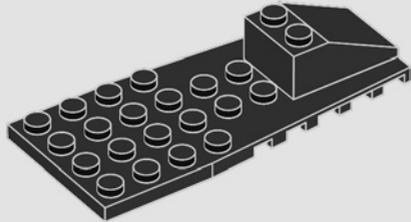


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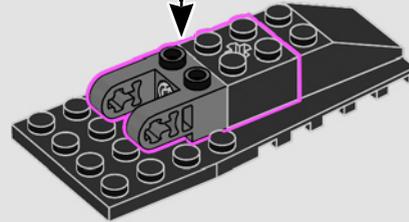
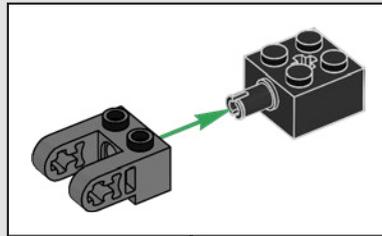




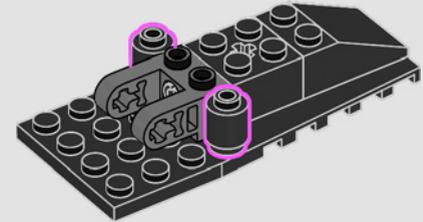
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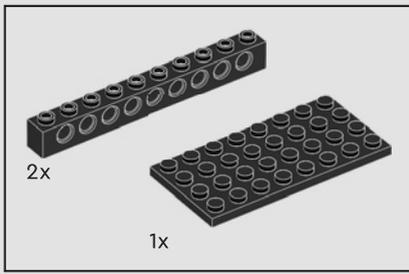


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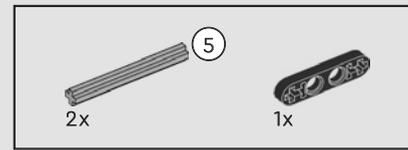
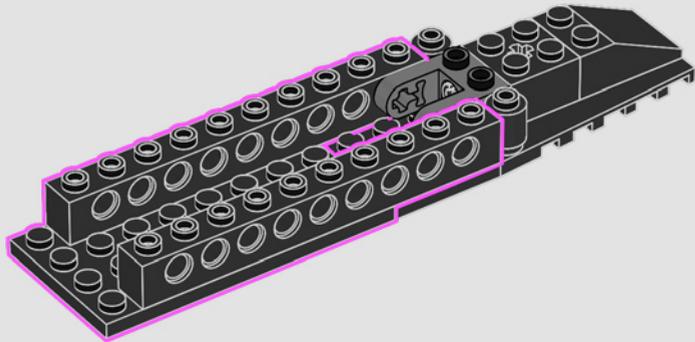


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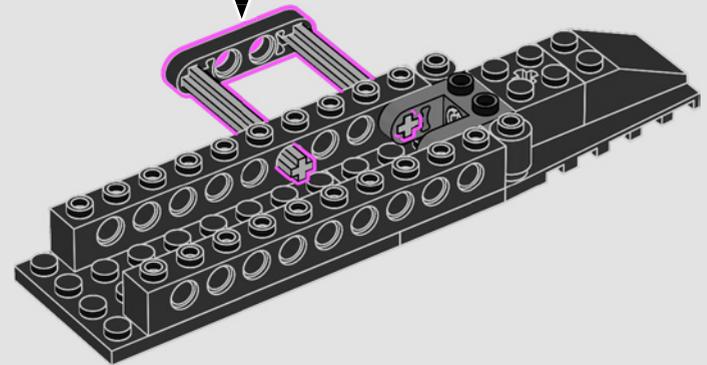
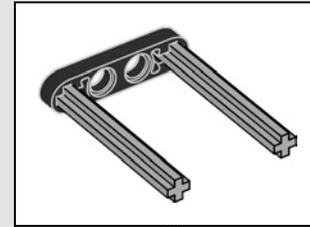


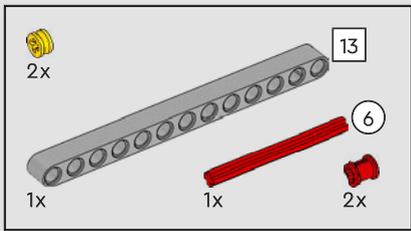


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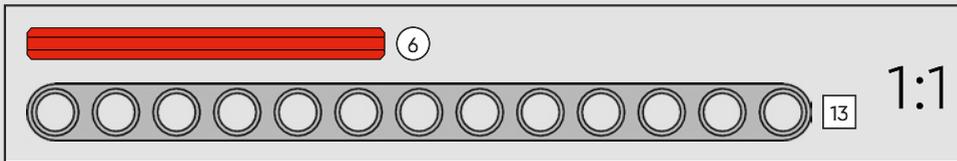
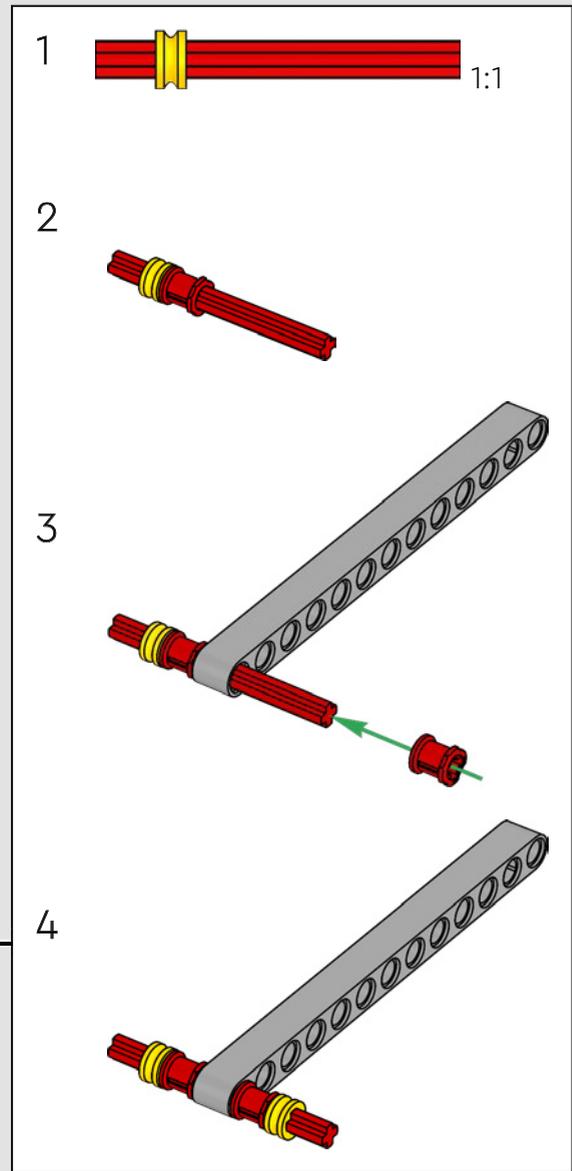
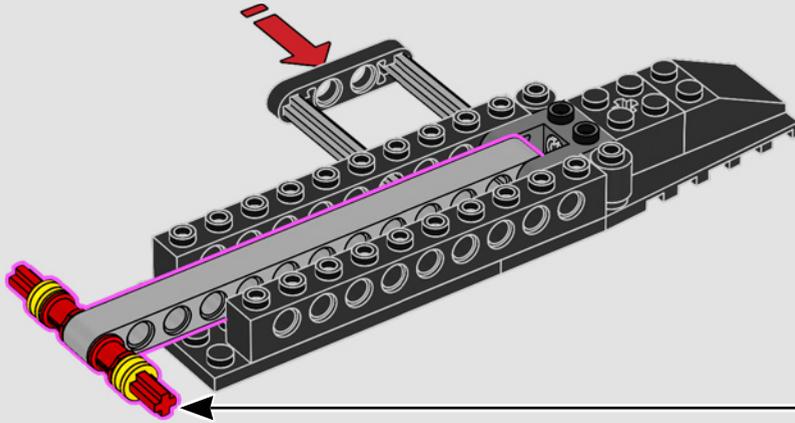


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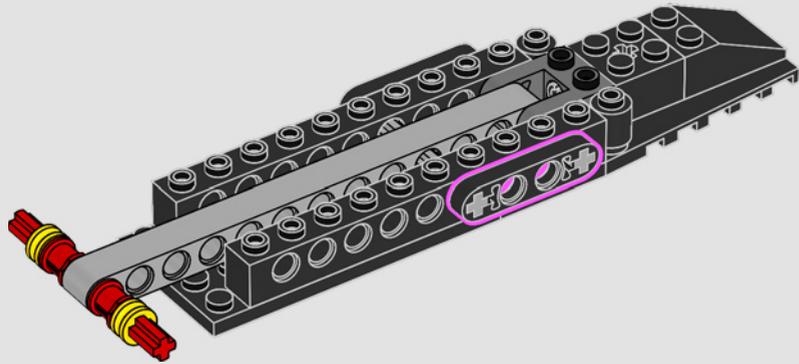


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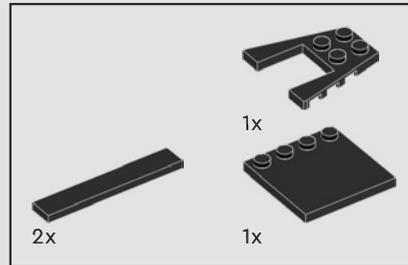
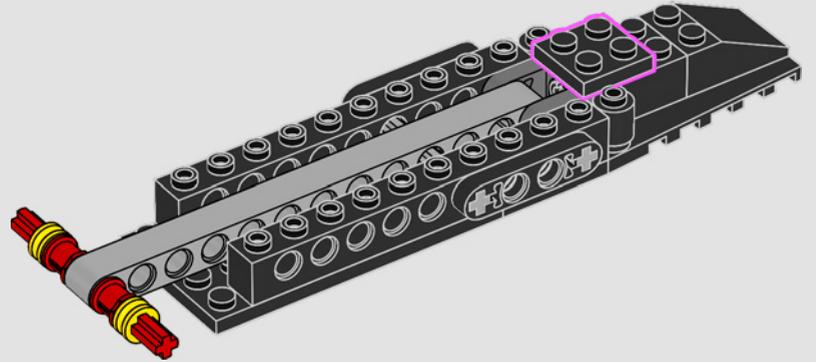




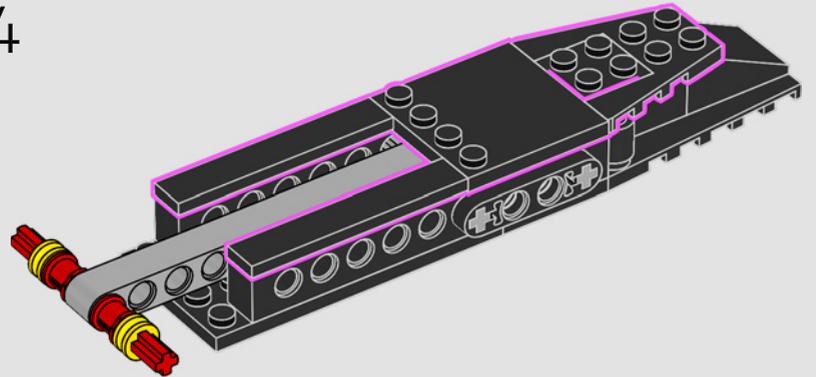
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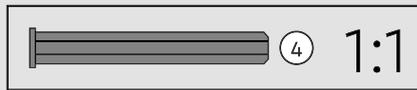
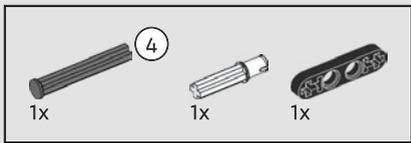


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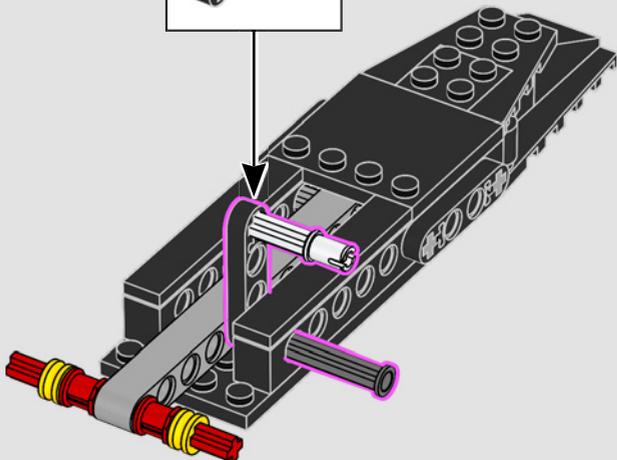


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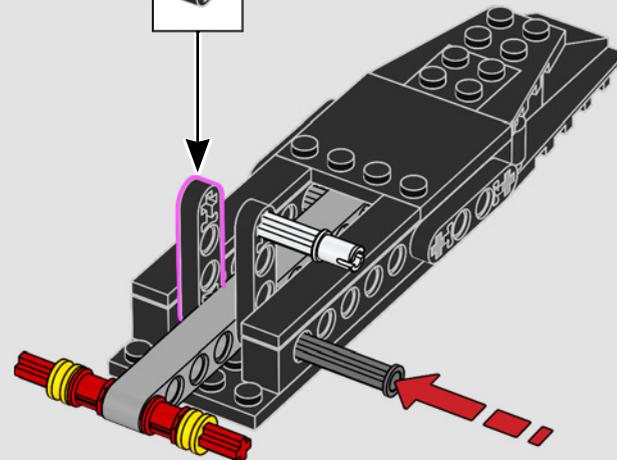


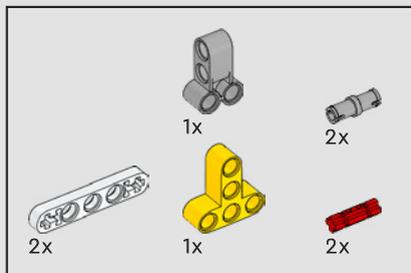


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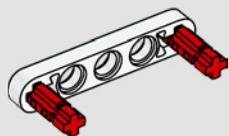
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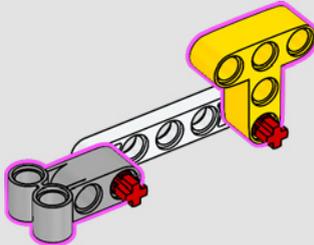


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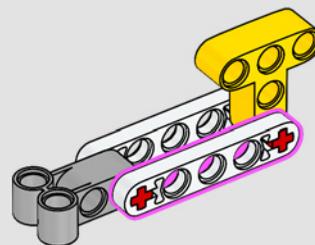
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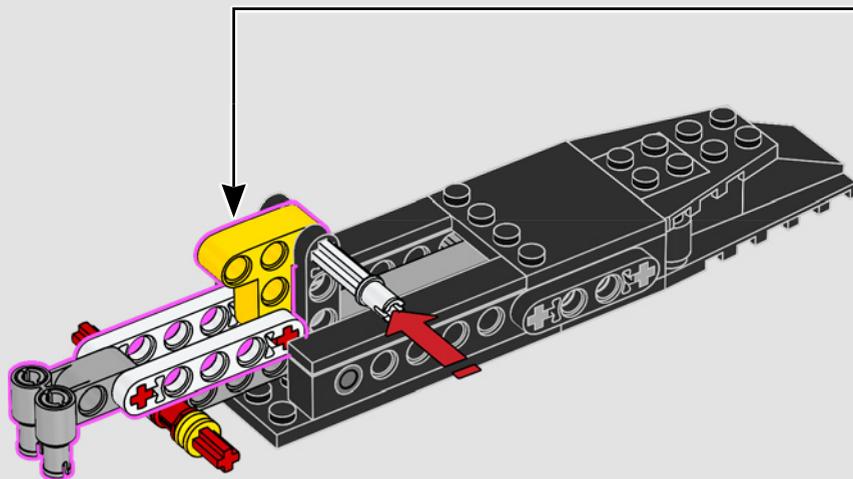
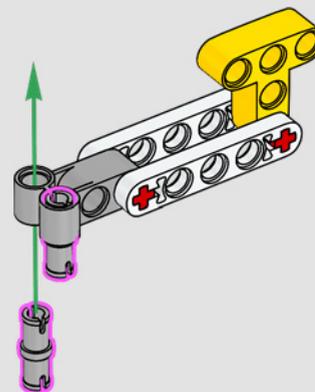
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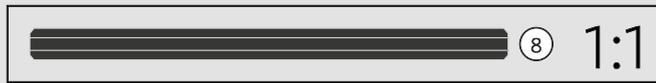
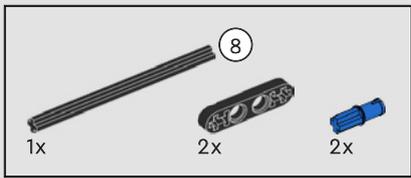


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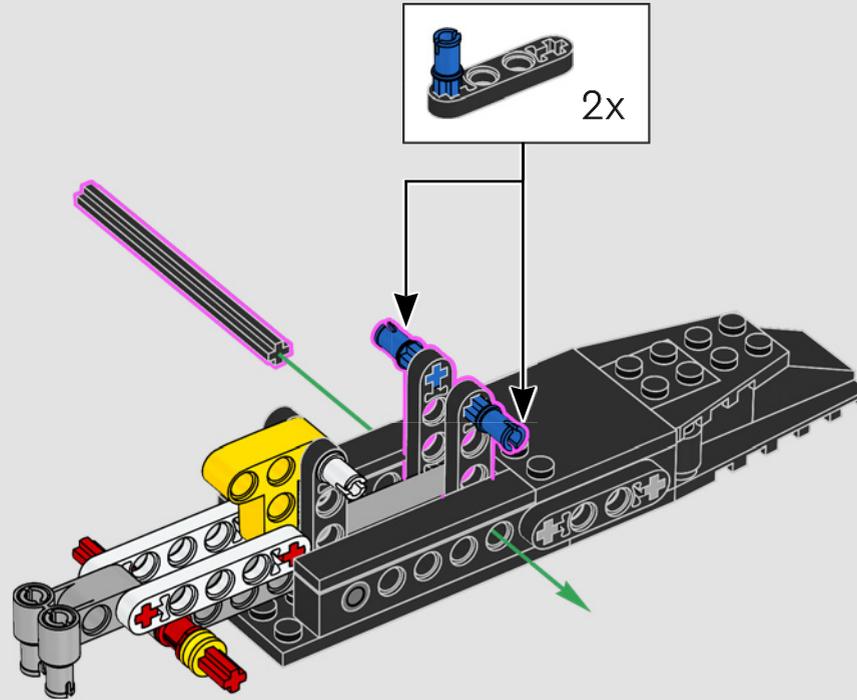


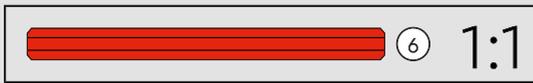
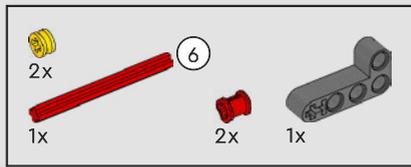
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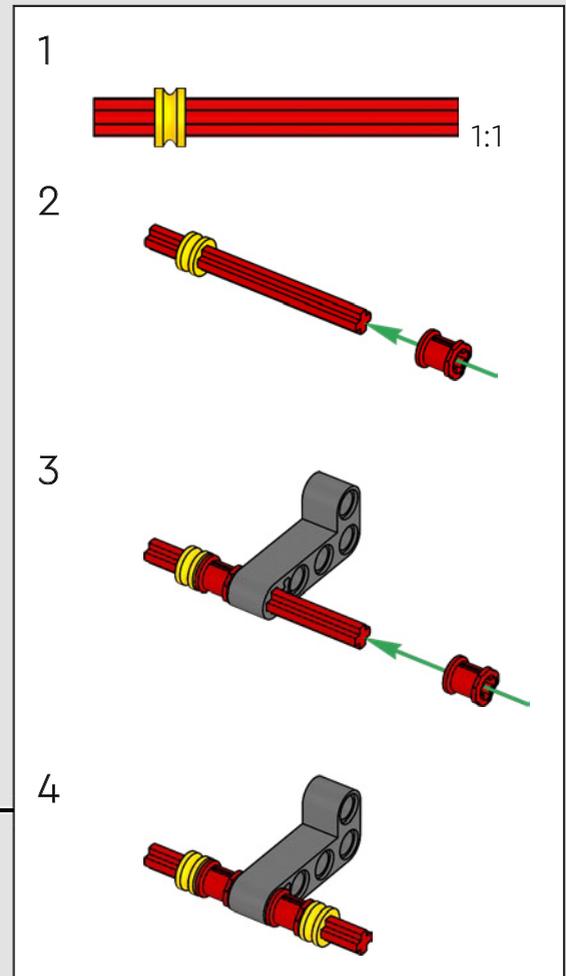
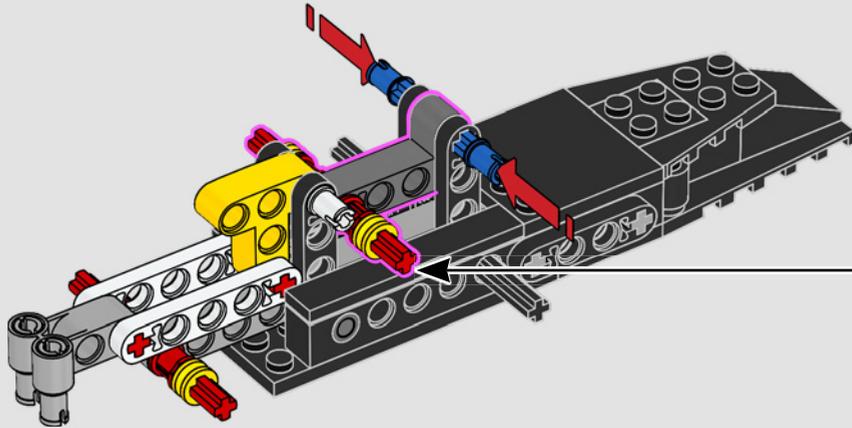


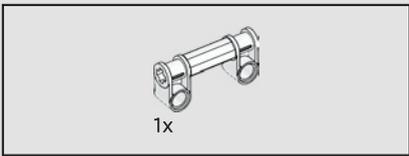
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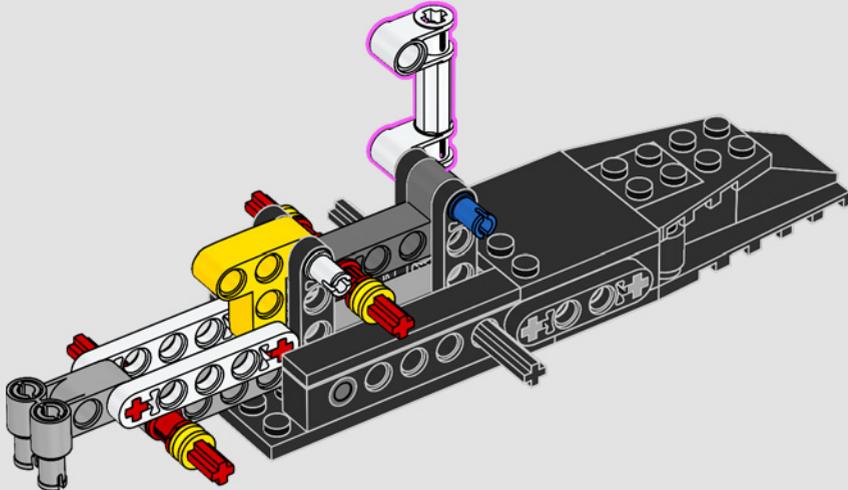


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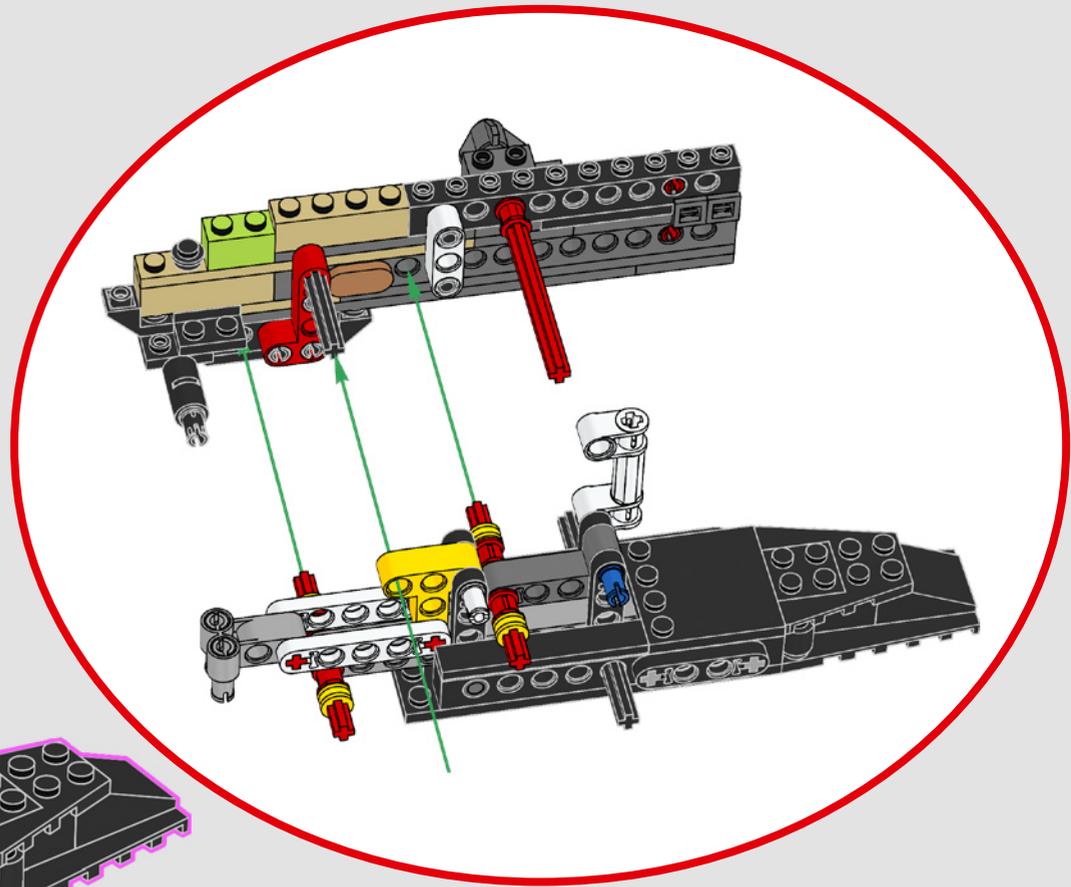
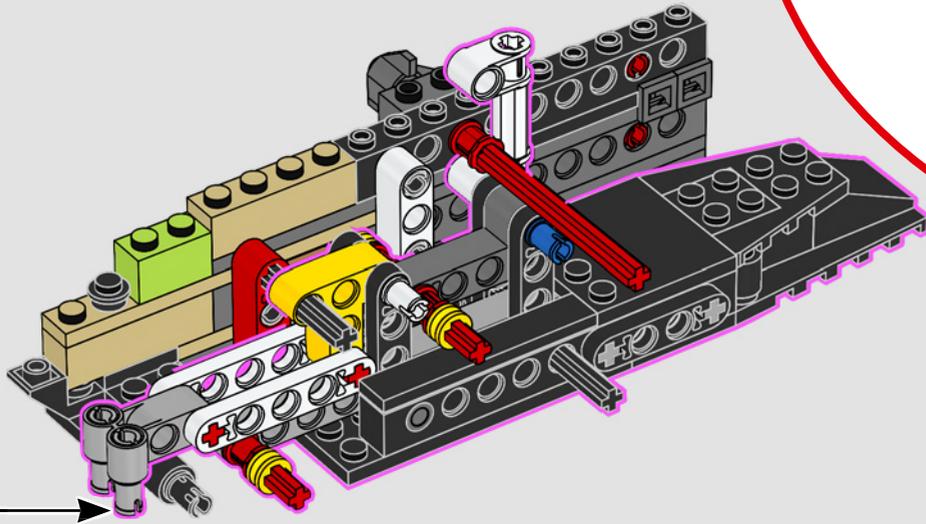


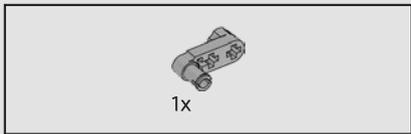


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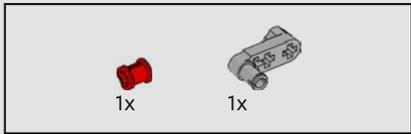
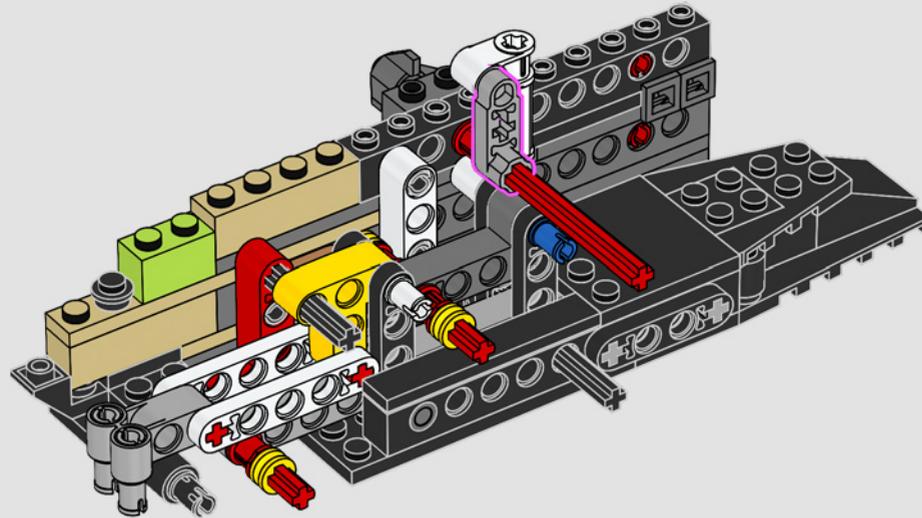


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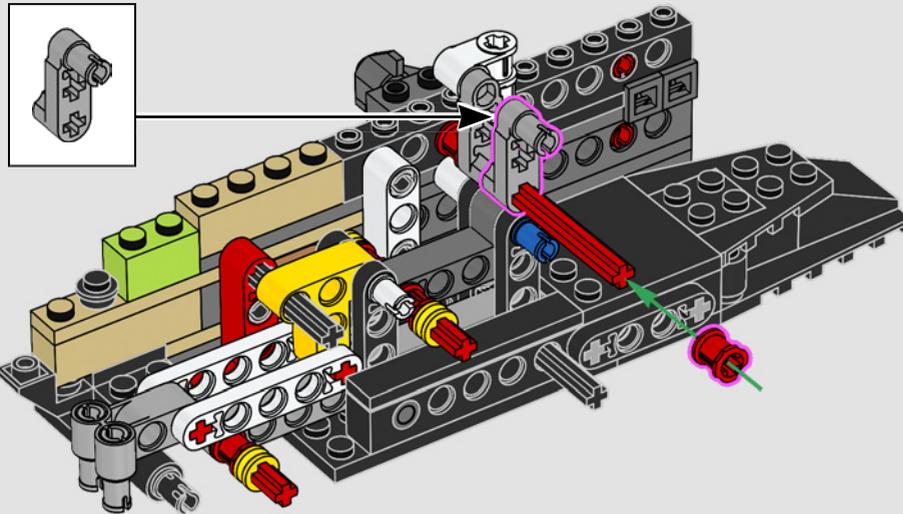


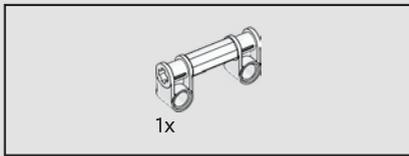


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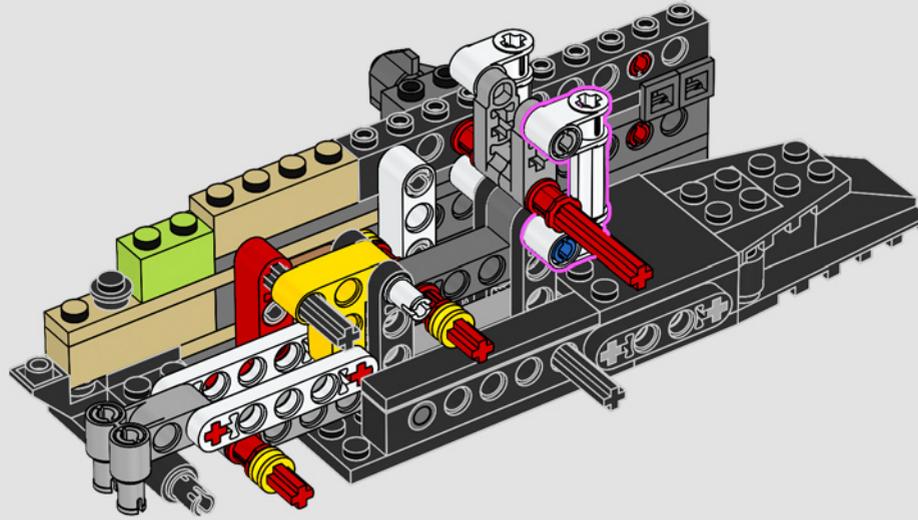


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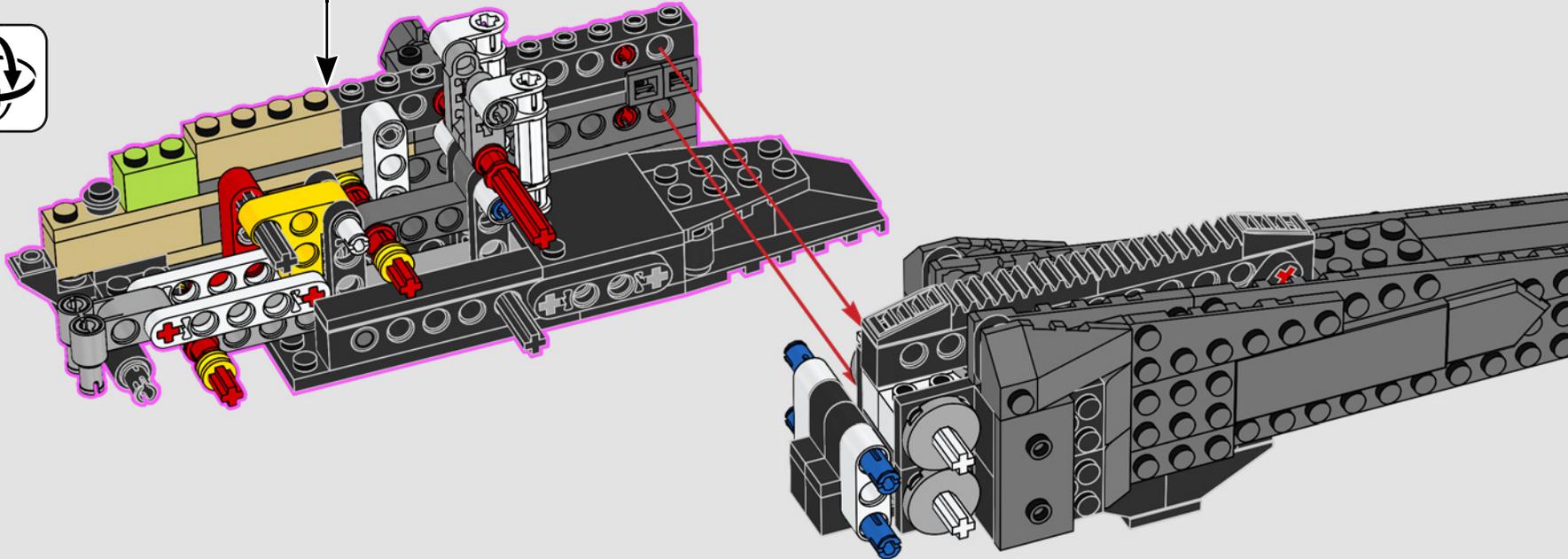


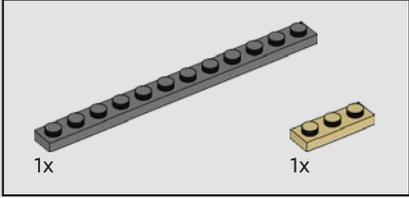
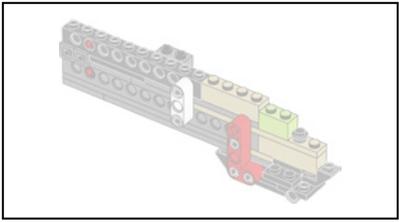


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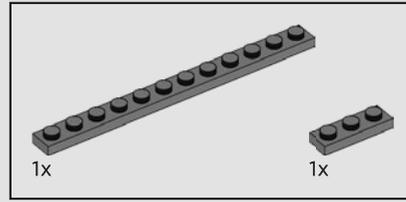
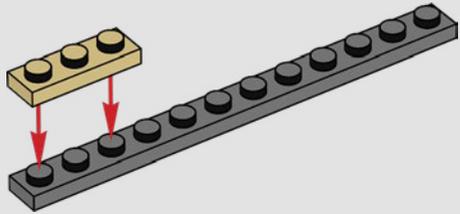


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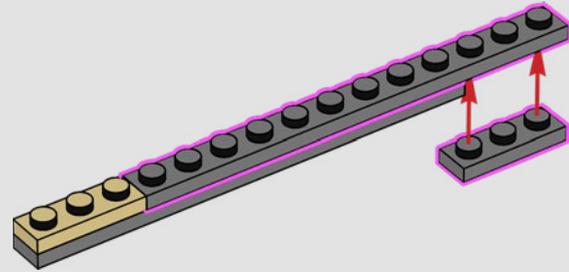


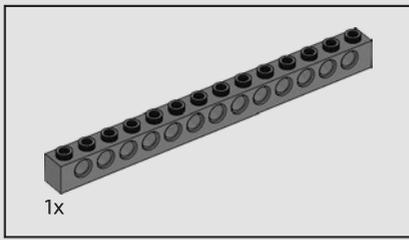


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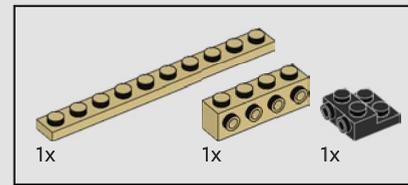
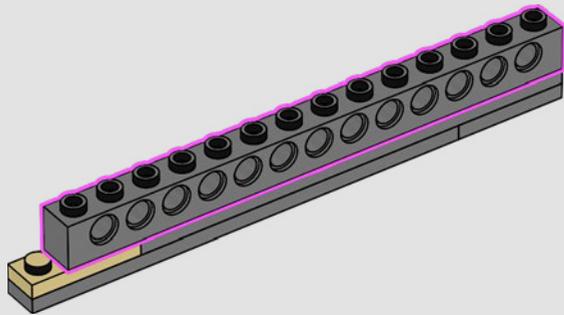


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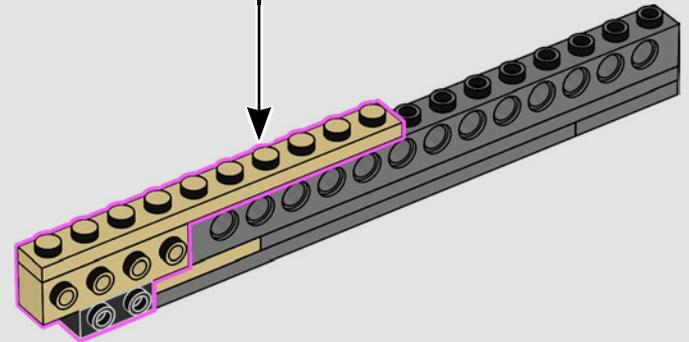
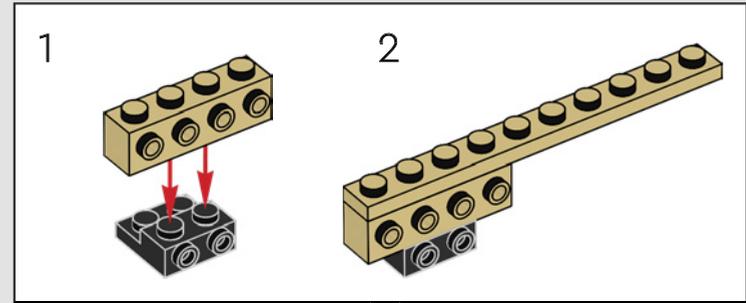


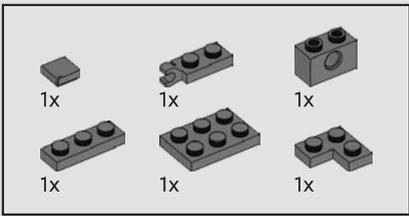


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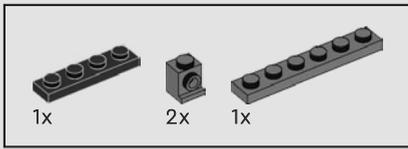
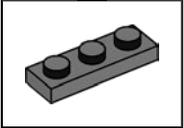
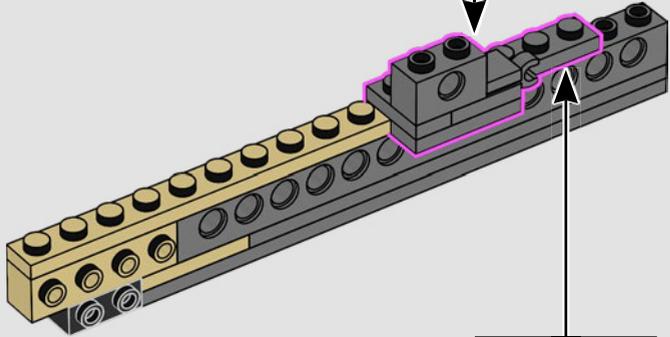
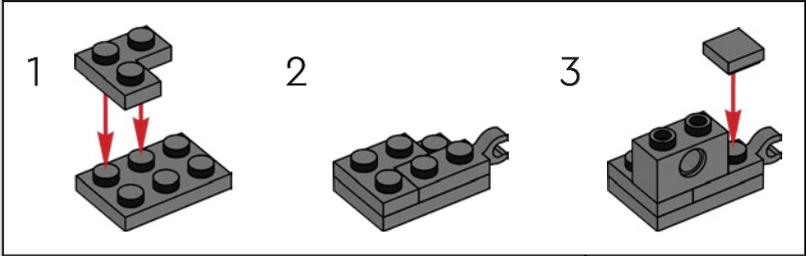


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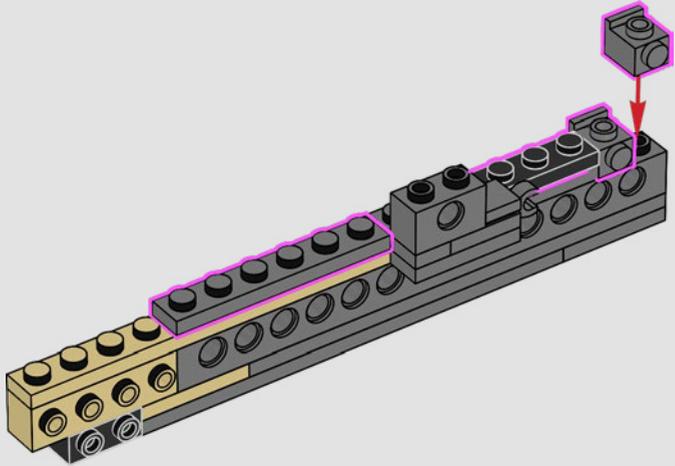


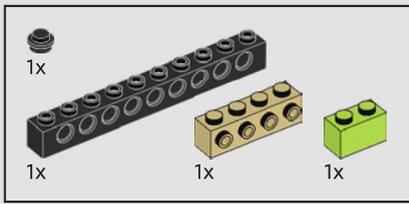


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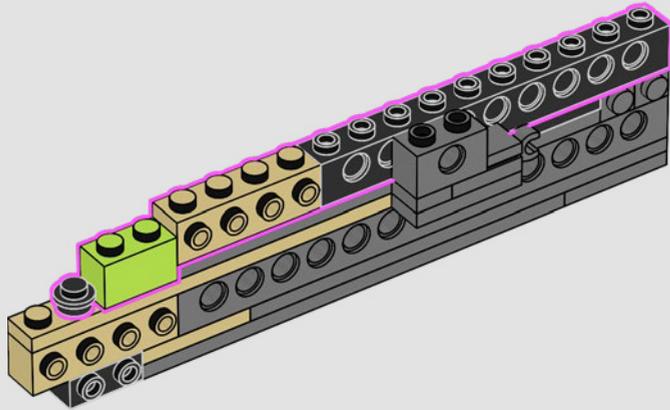


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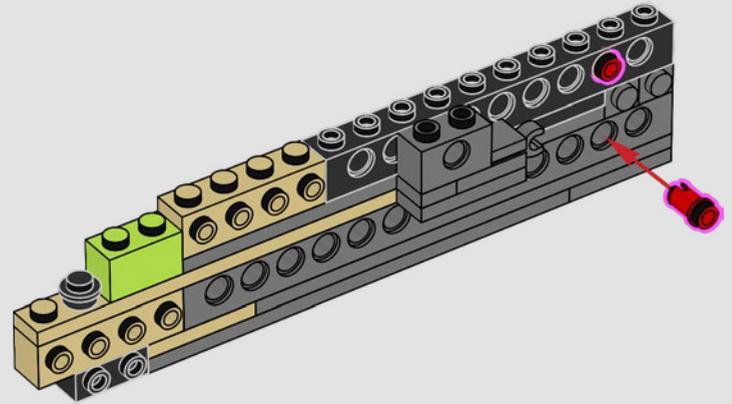


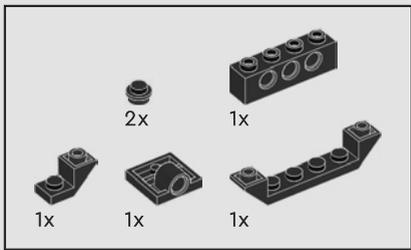


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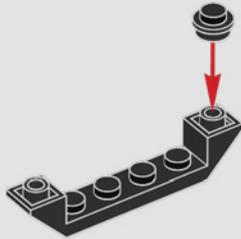
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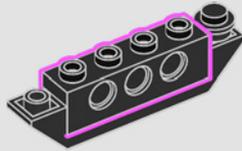


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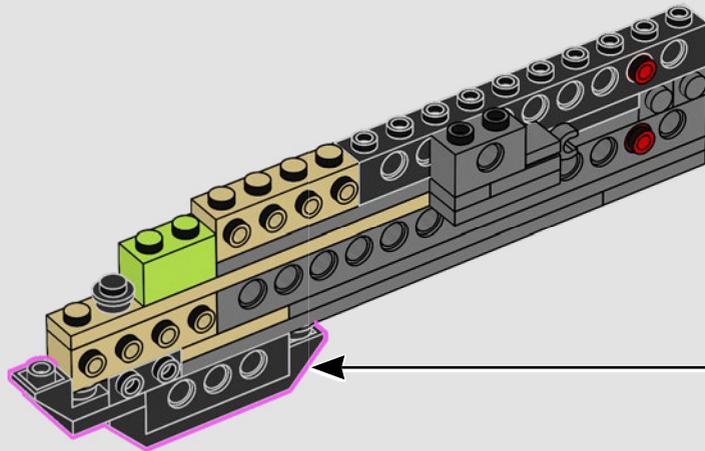
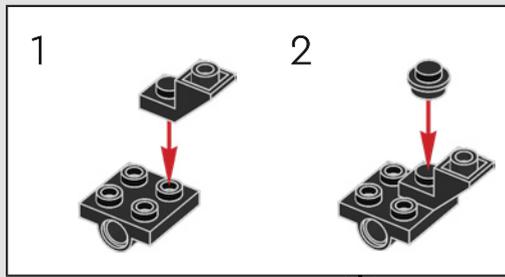
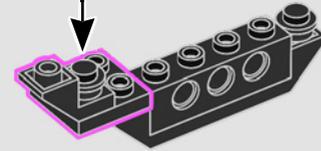
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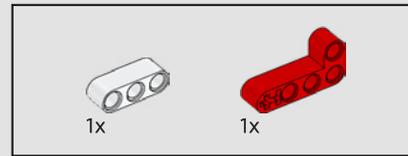
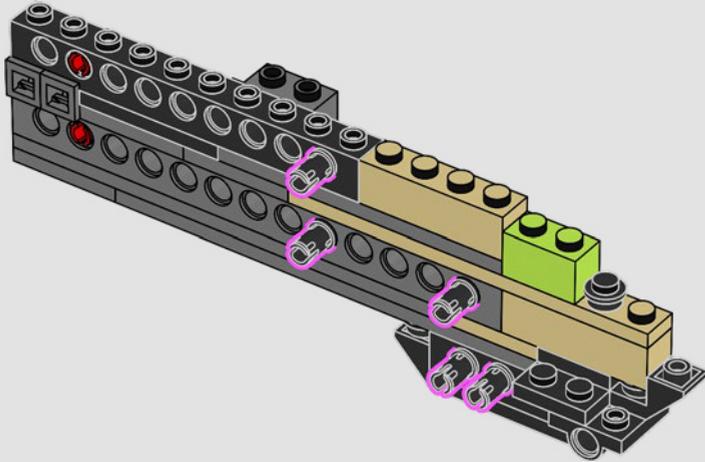


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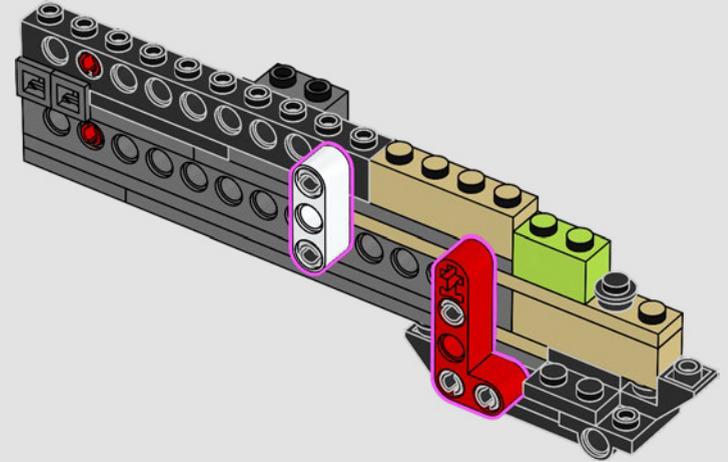




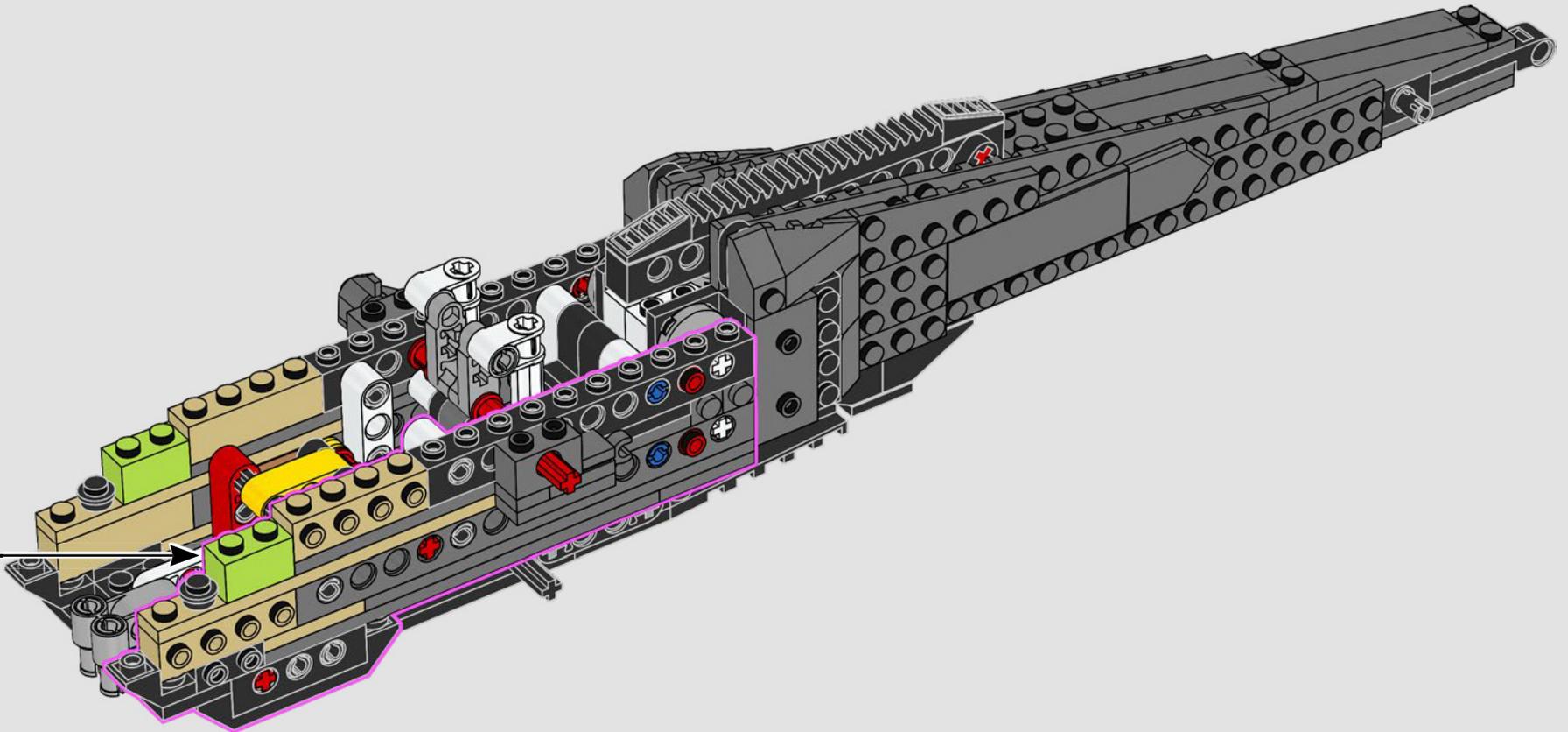
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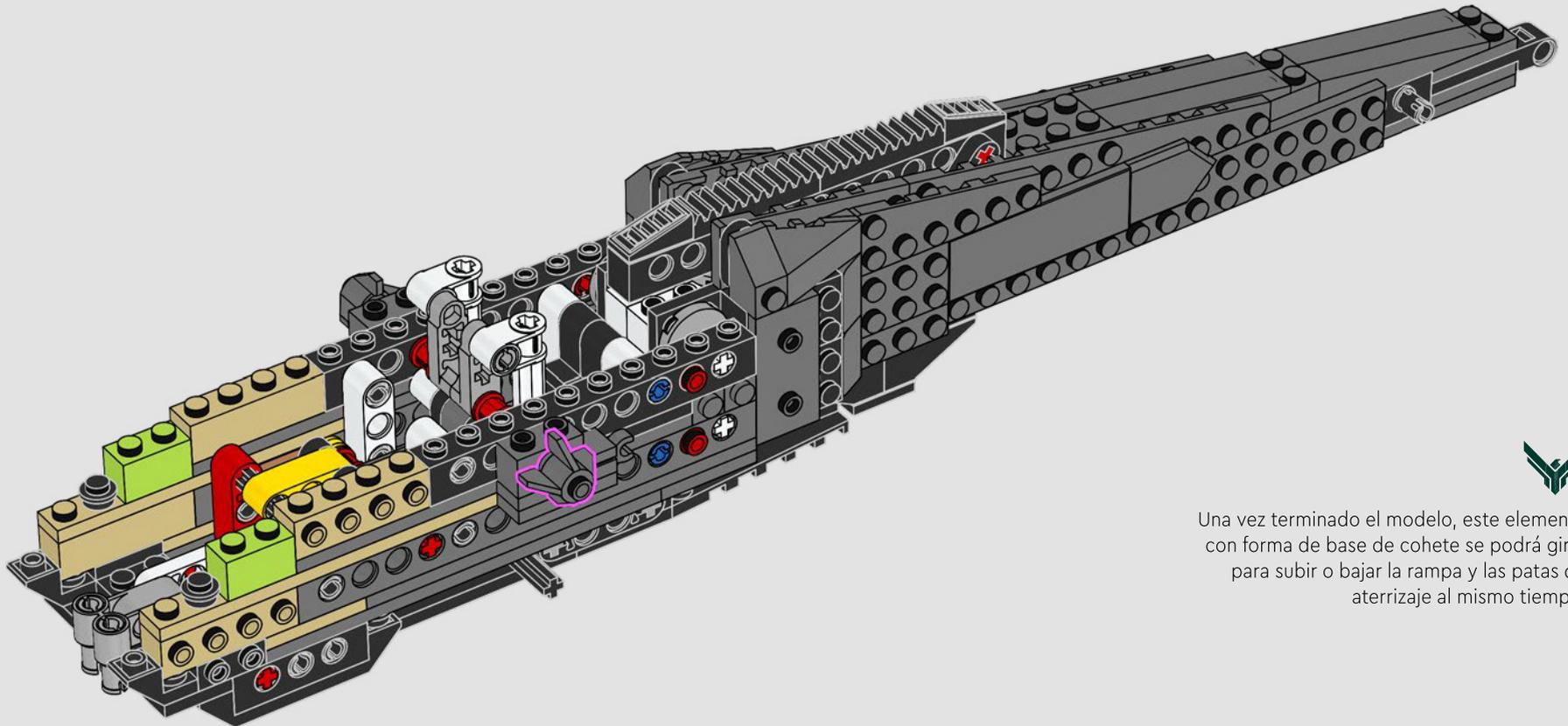


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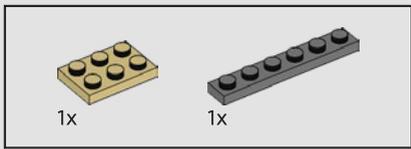




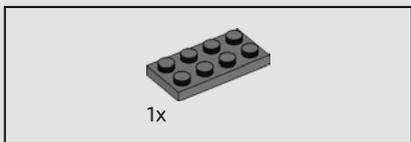
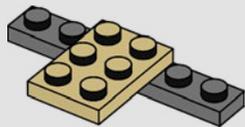
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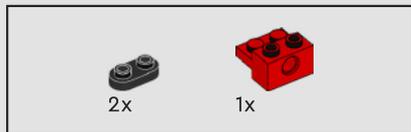
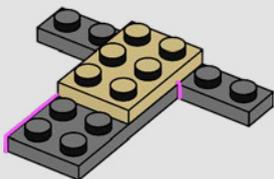
Una vez terminado el modelo, este elemento con forma de base de cohete se podrá girar para subir o bajar la rampa y las patas de aterrizaje al mismo tiempo.



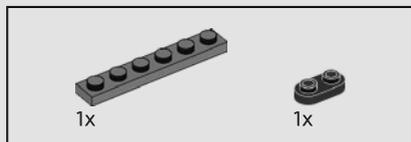
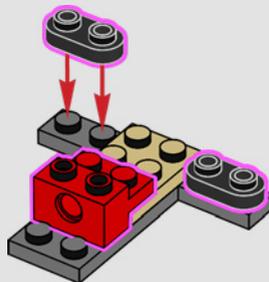
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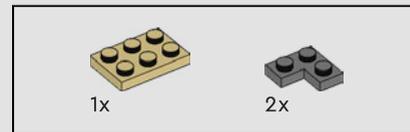
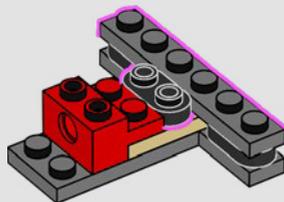
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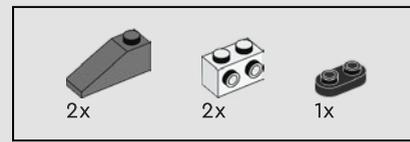
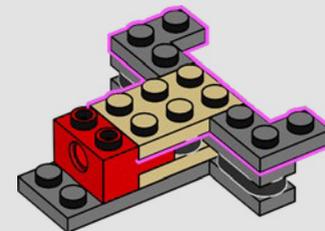
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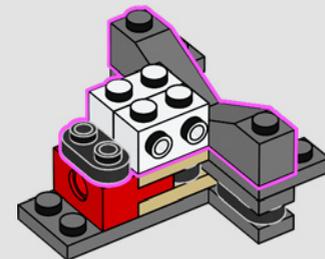
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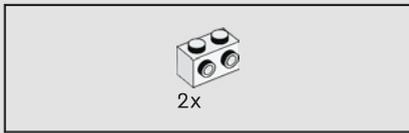


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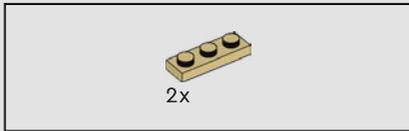
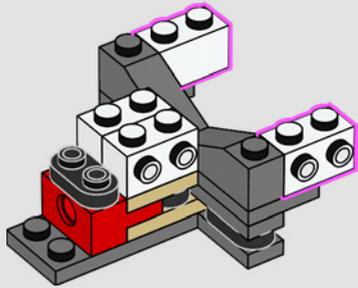


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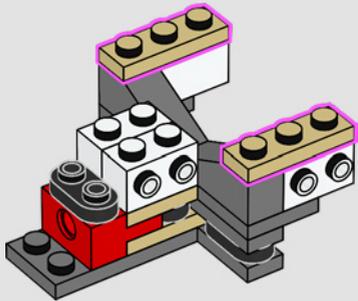




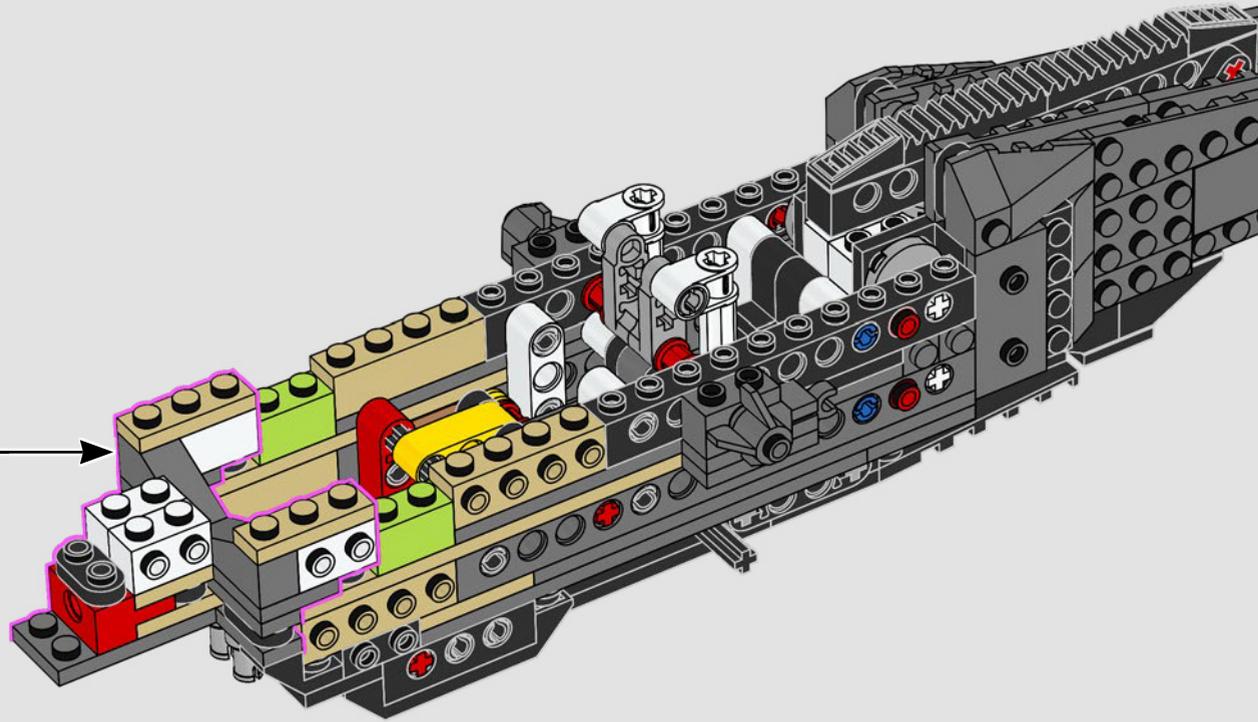
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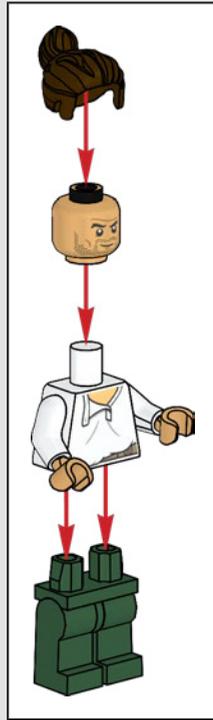
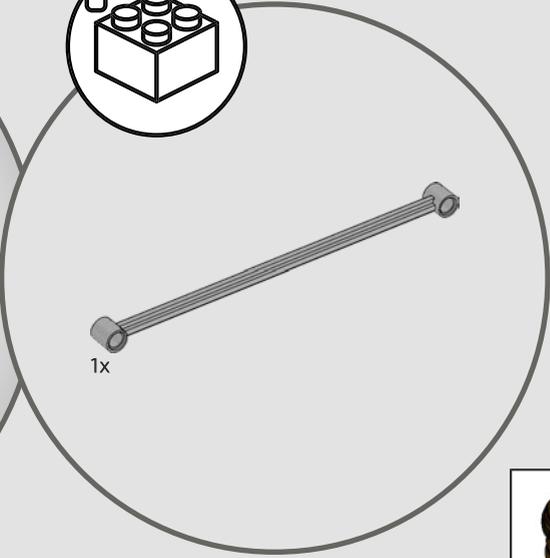
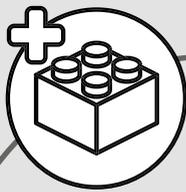


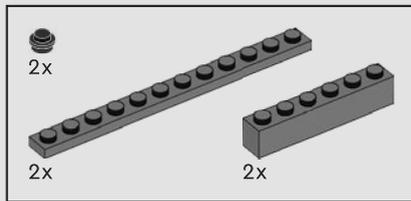
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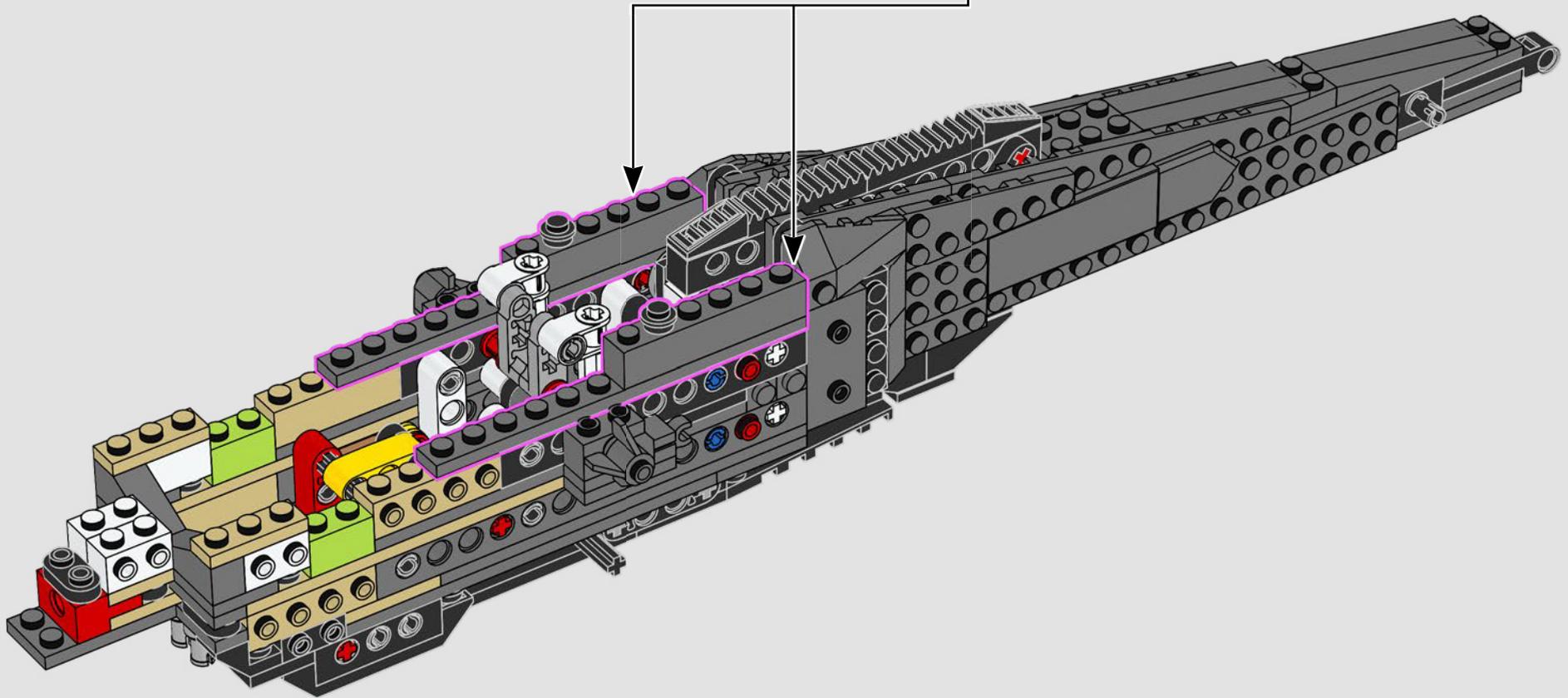
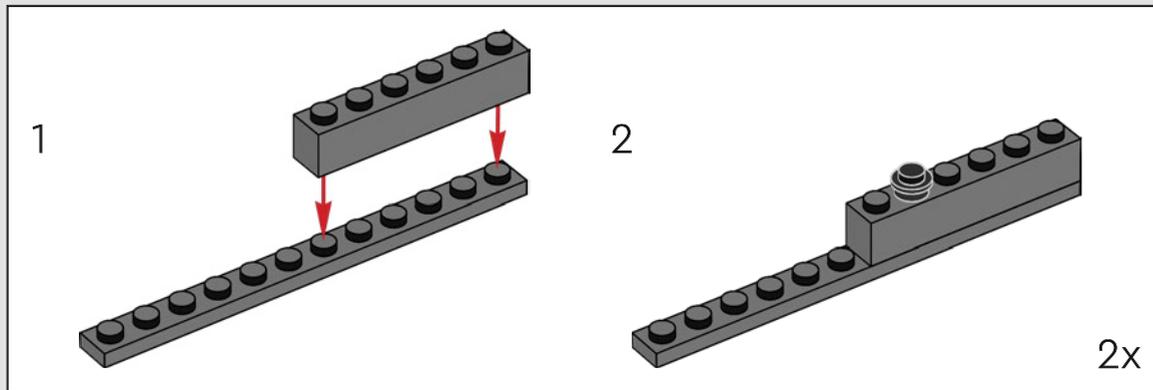
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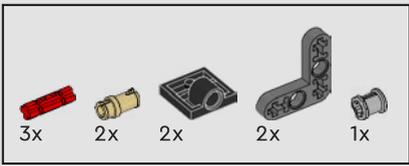






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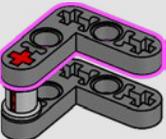
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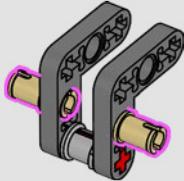
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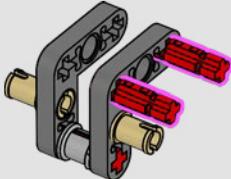
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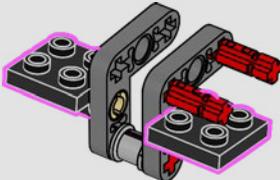
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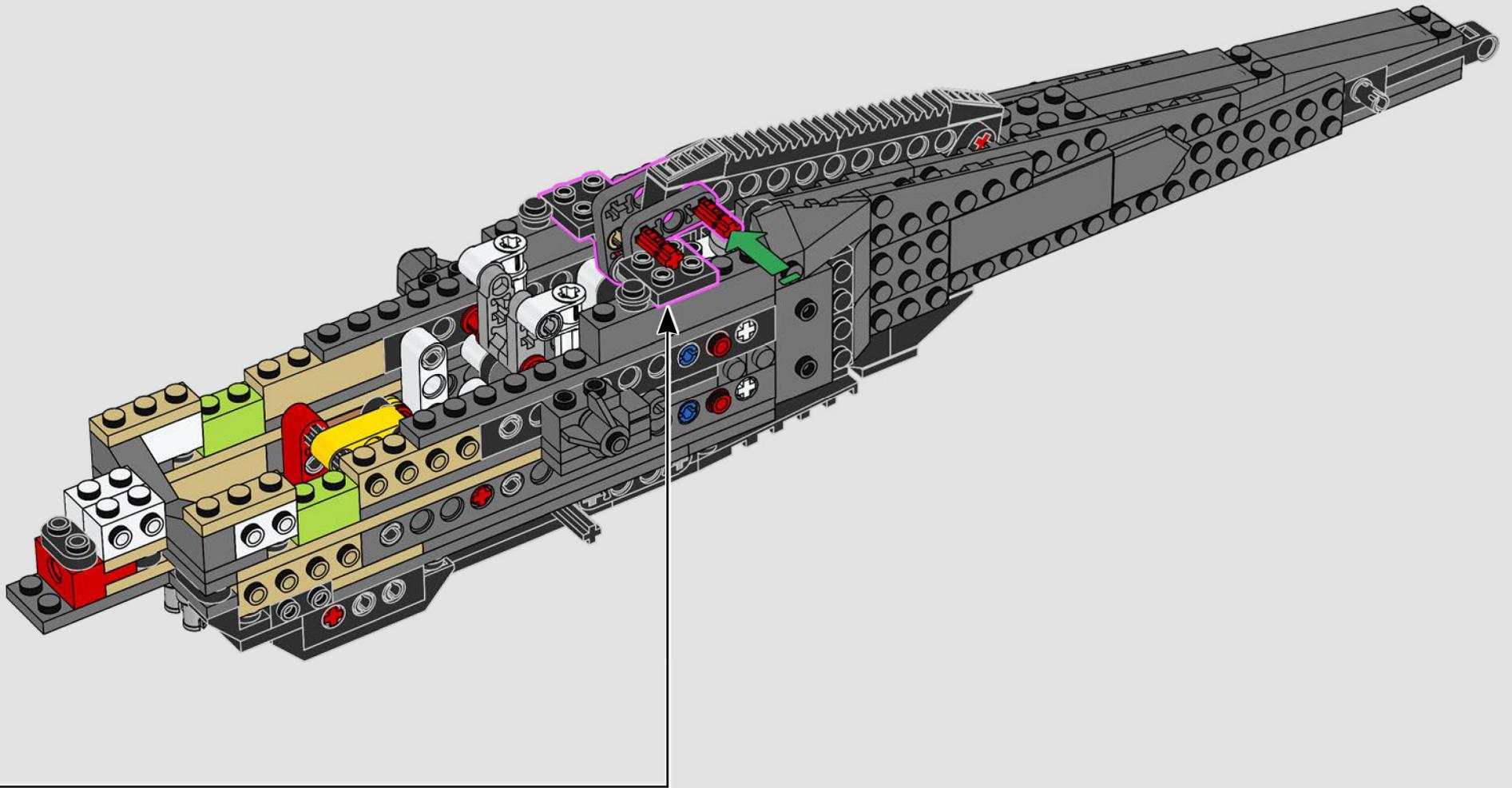


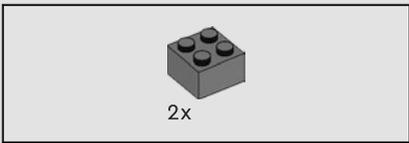
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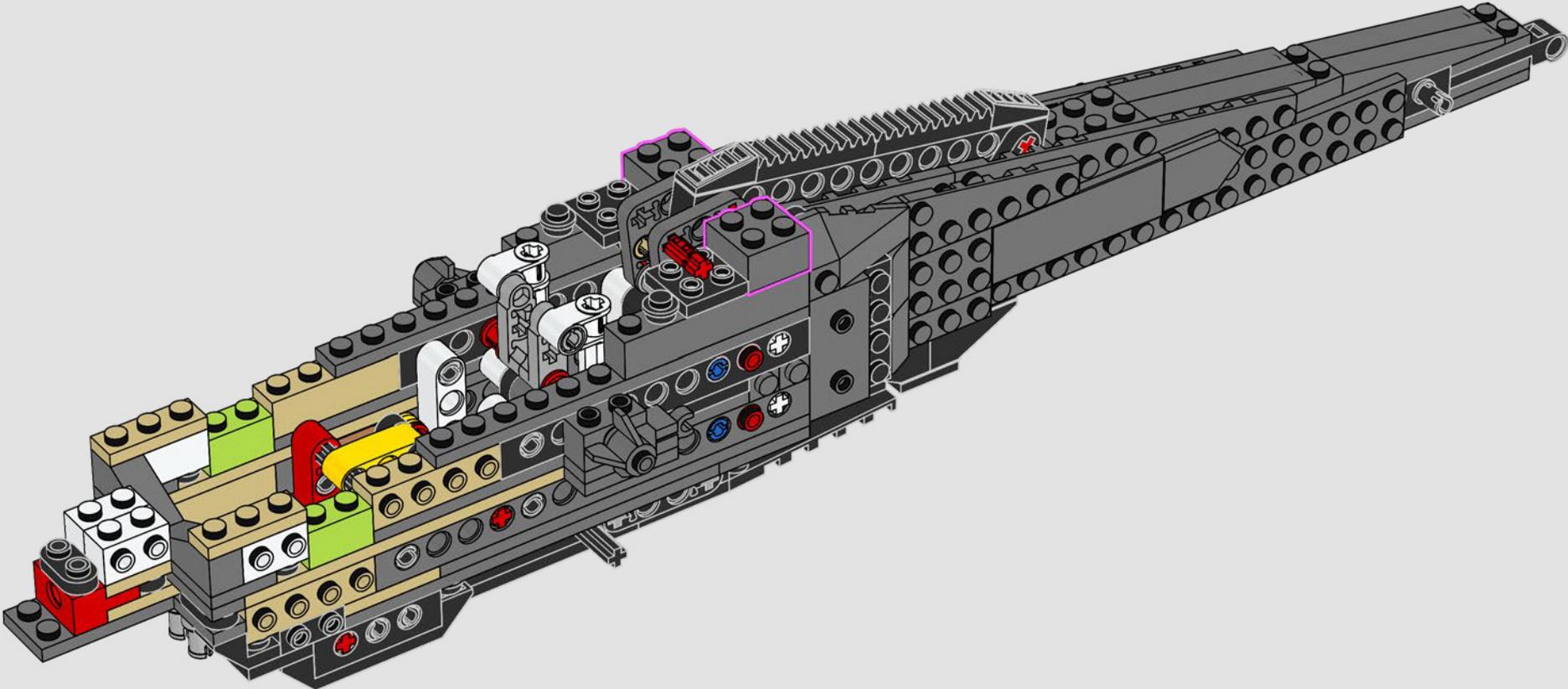
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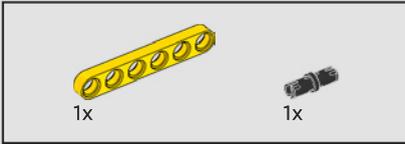
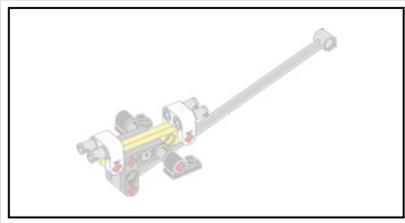




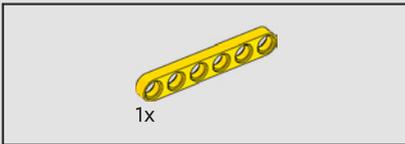
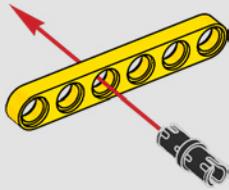


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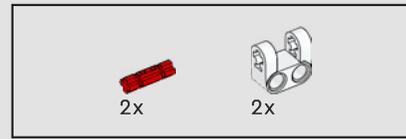
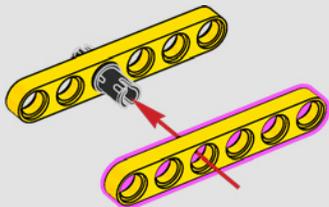




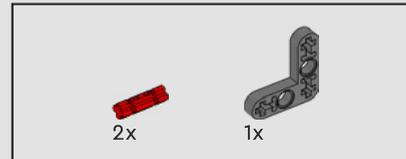
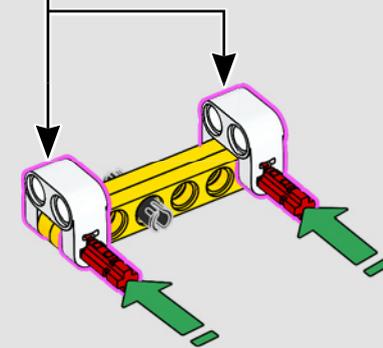
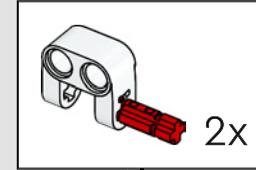
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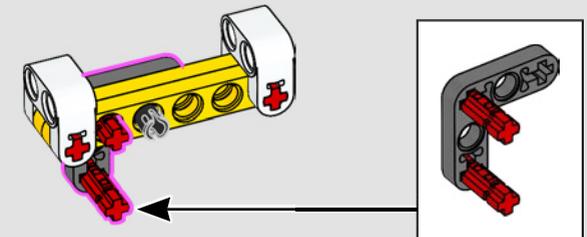
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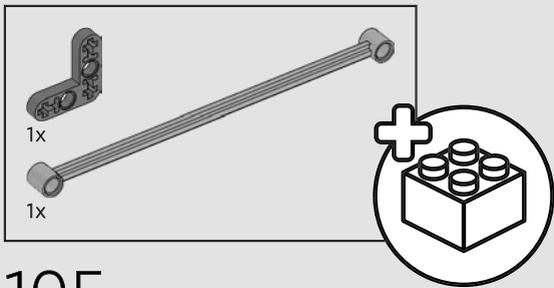


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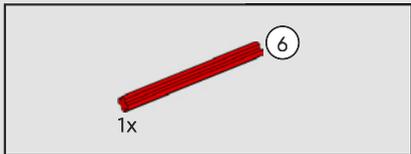
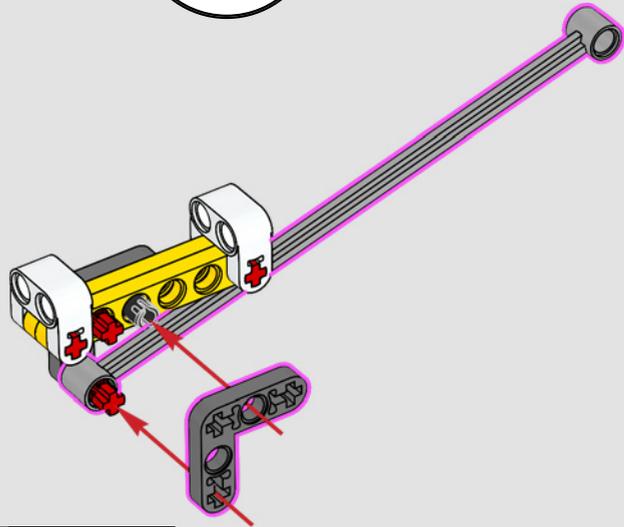


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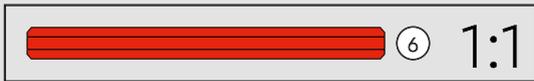
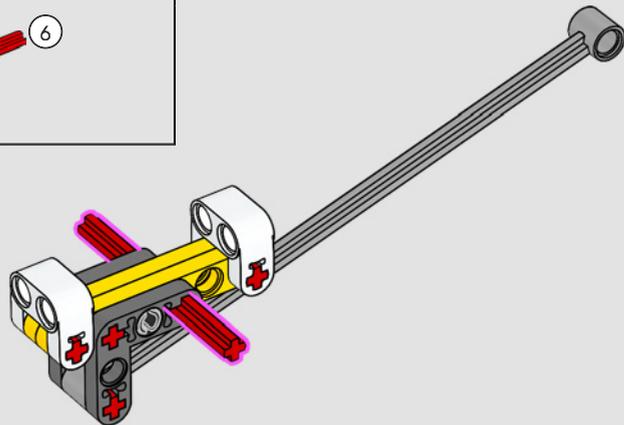




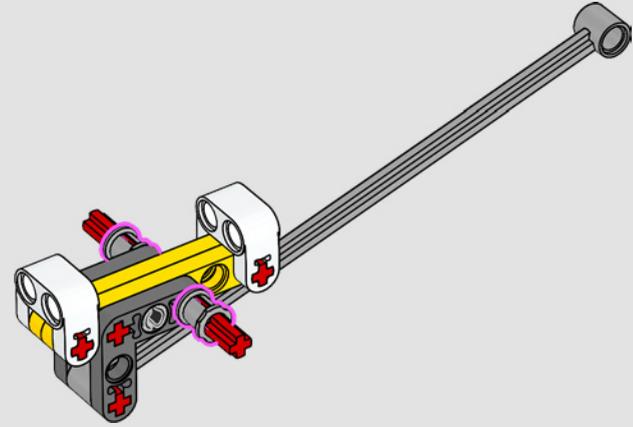
105



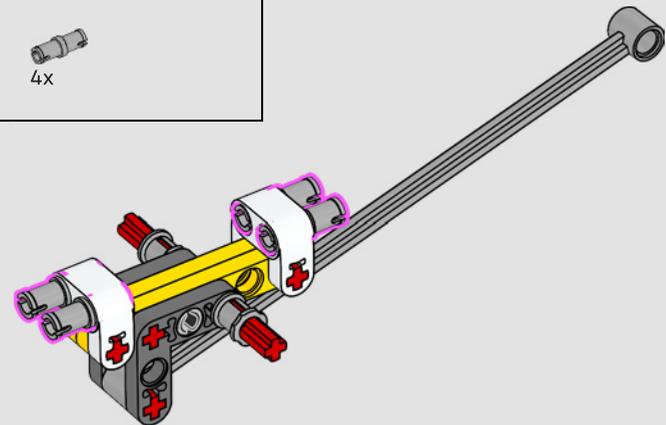
106



107

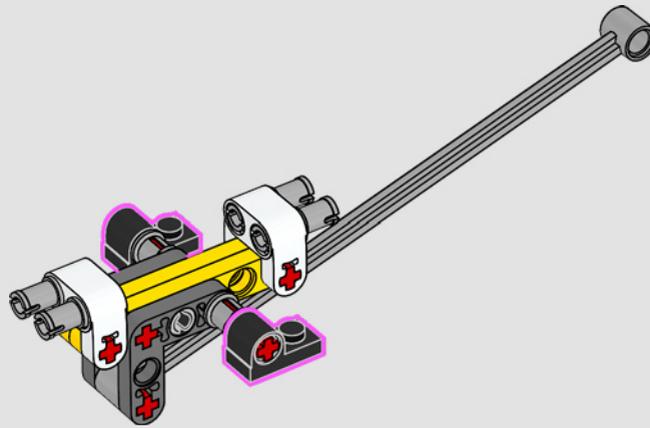


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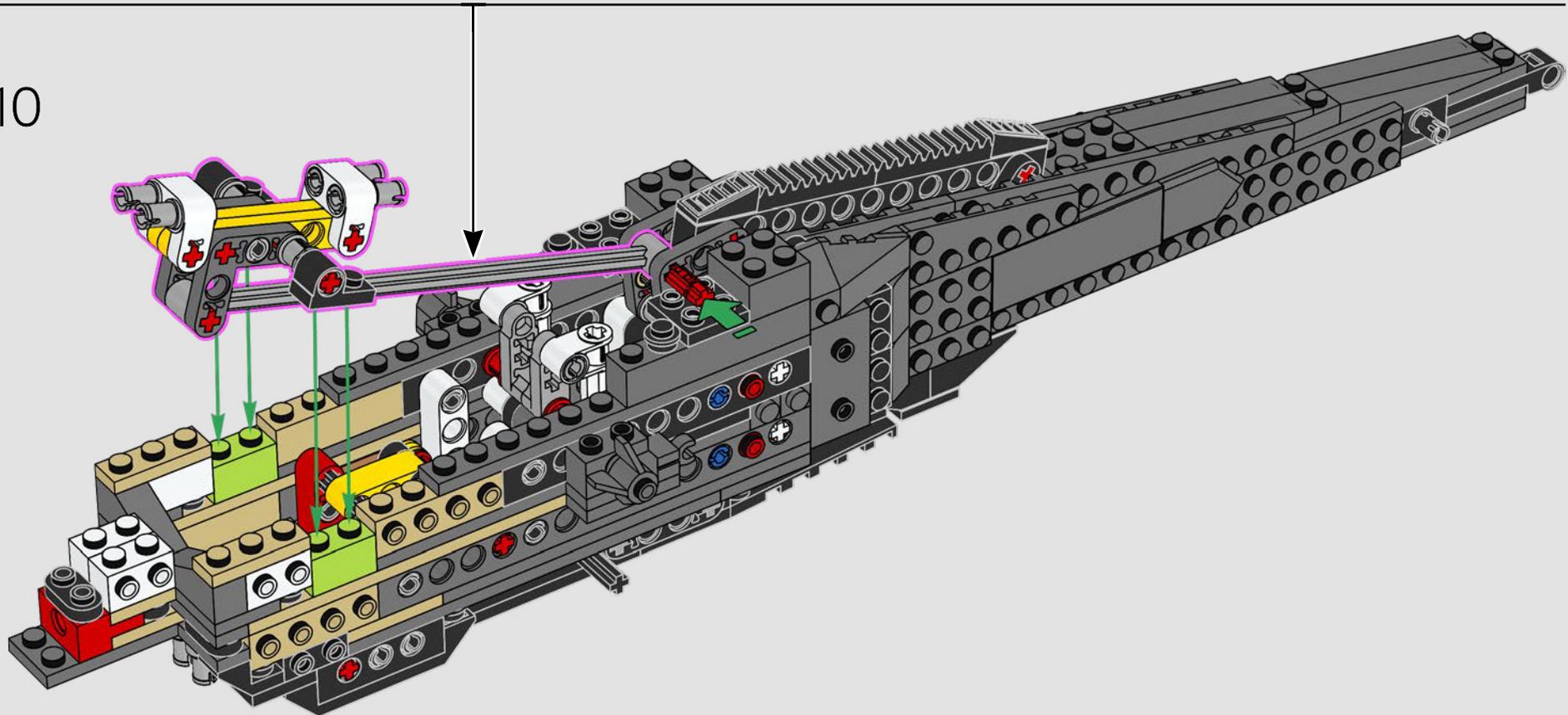




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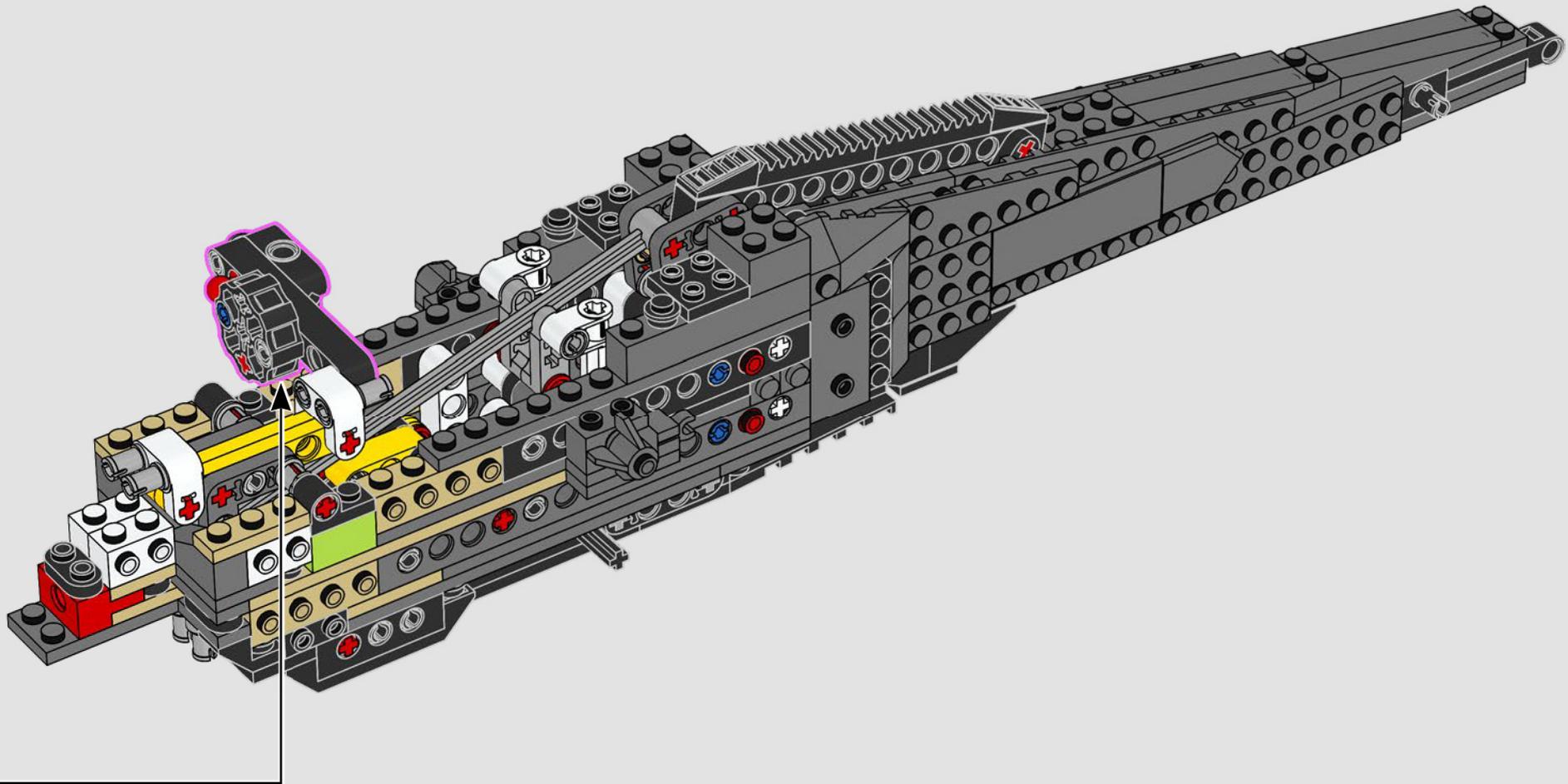


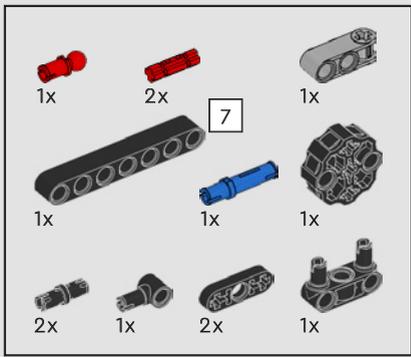
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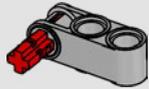
Estas cuatro "raíces alares" conforman el soporte del mecanismo de batida del ornitóptero.



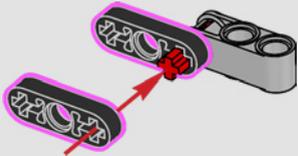


112

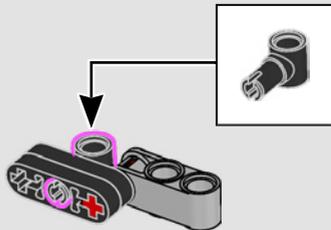
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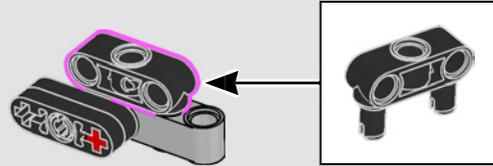
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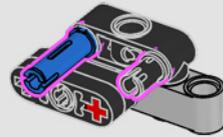
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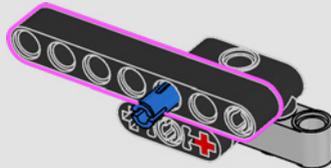
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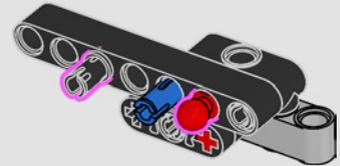
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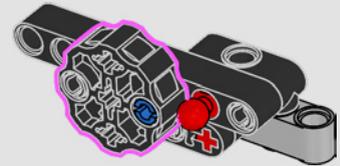
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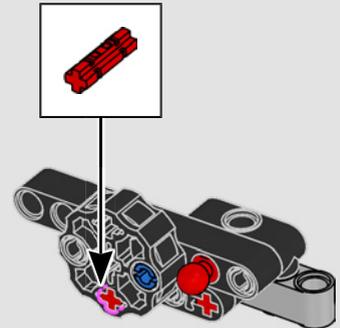
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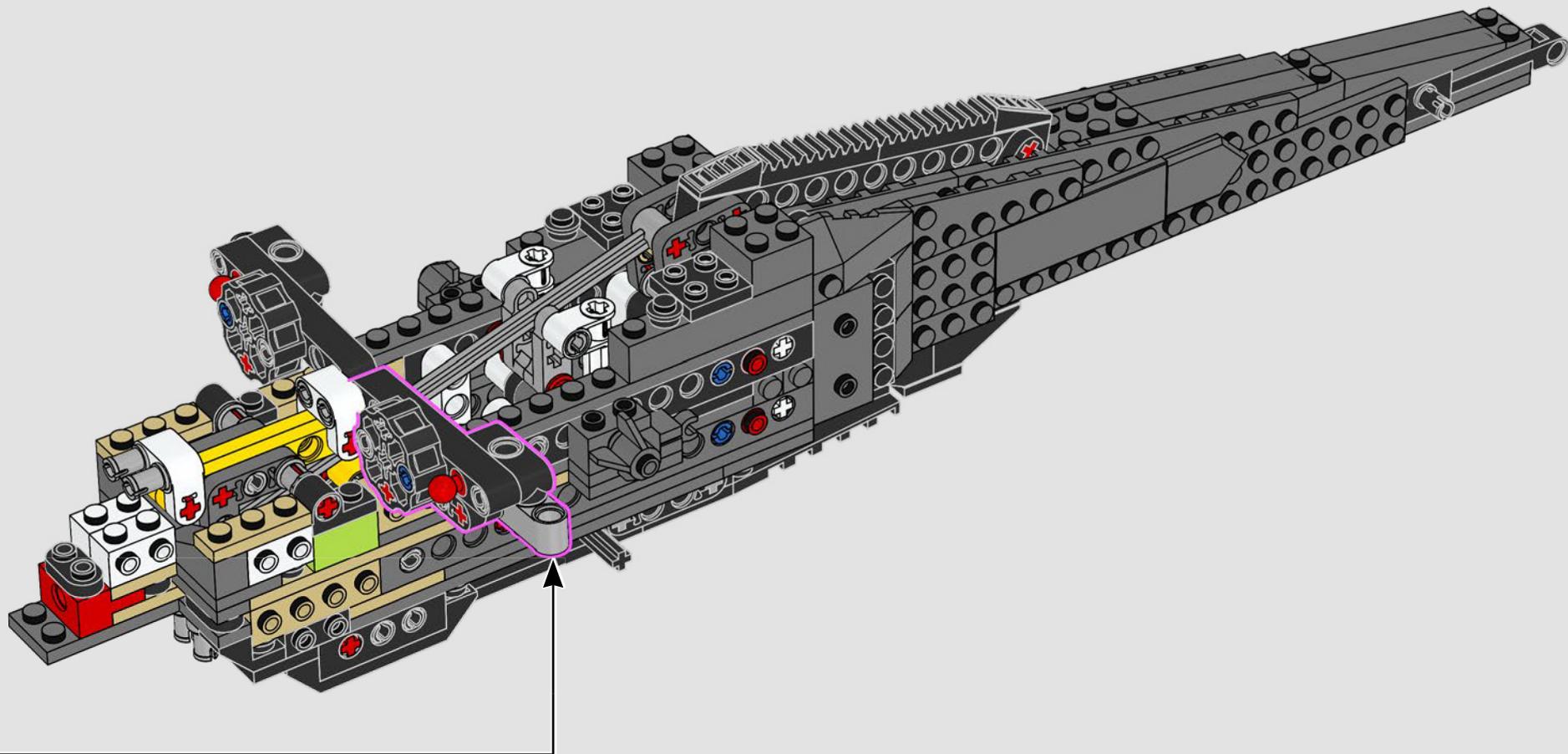


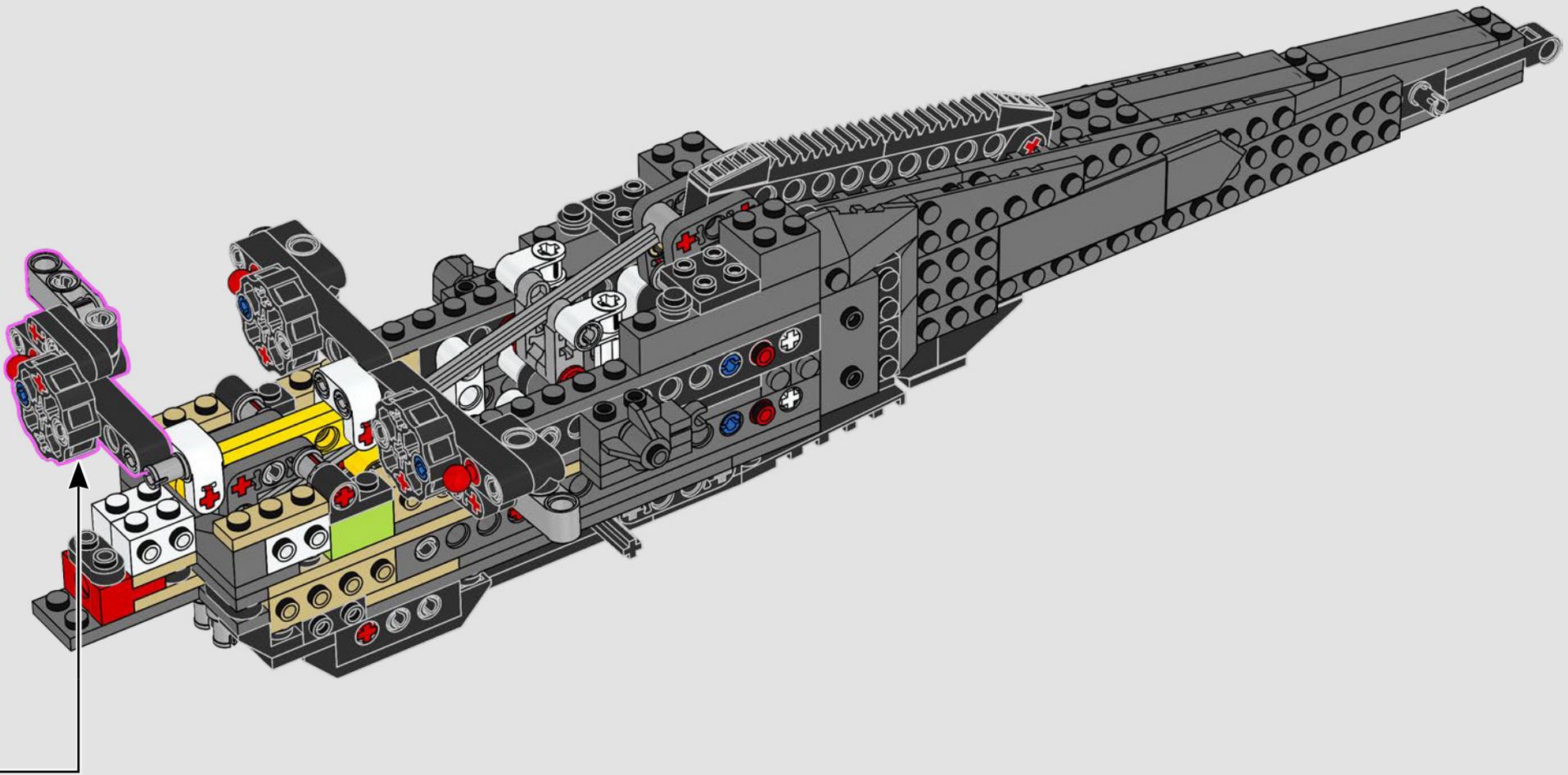
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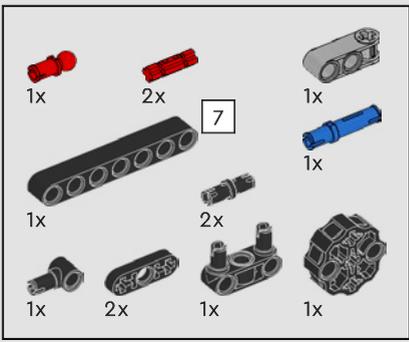


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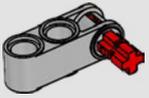




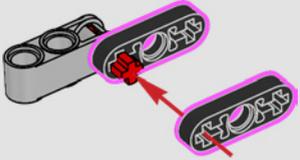


114

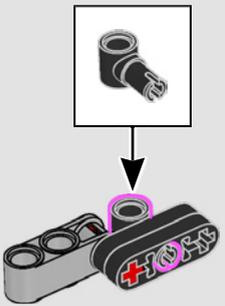
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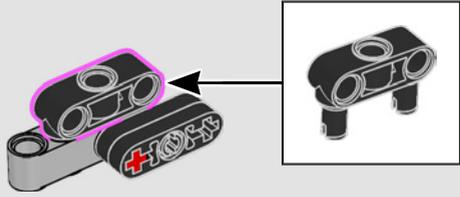
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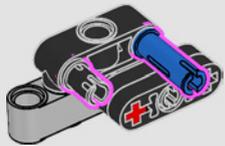
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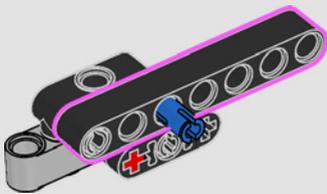
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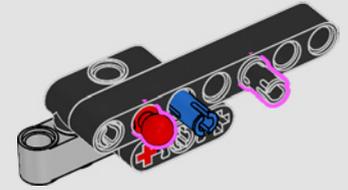
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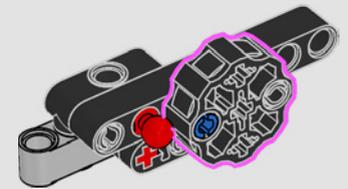
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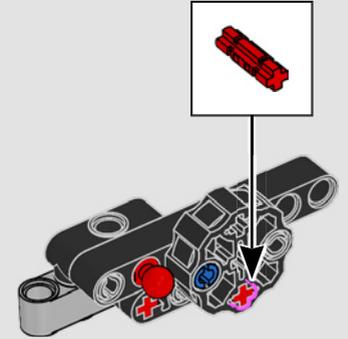
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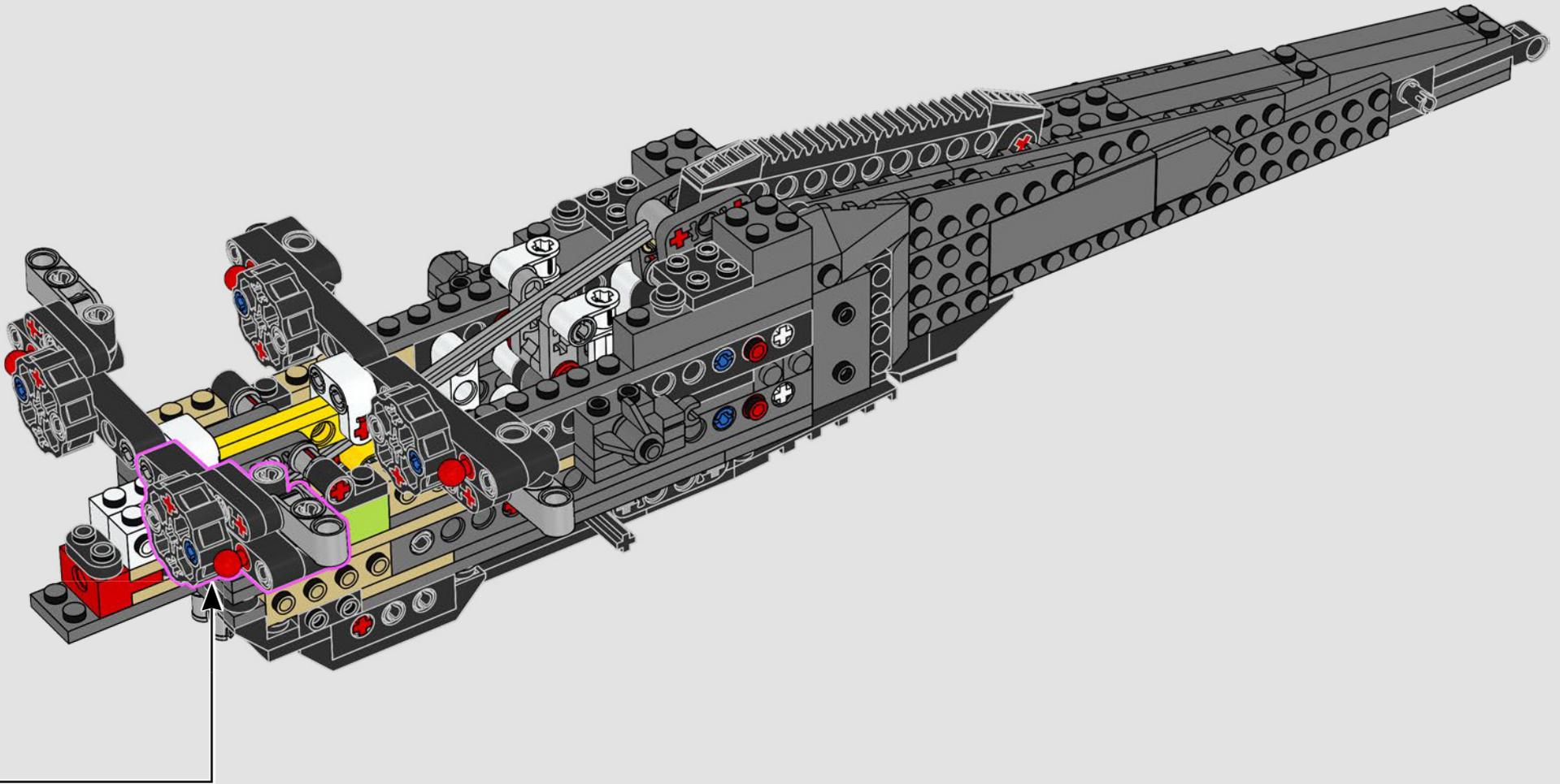


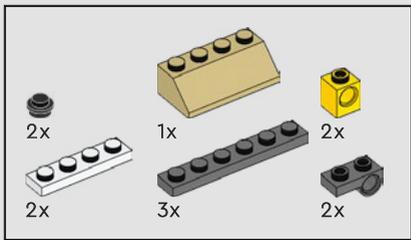
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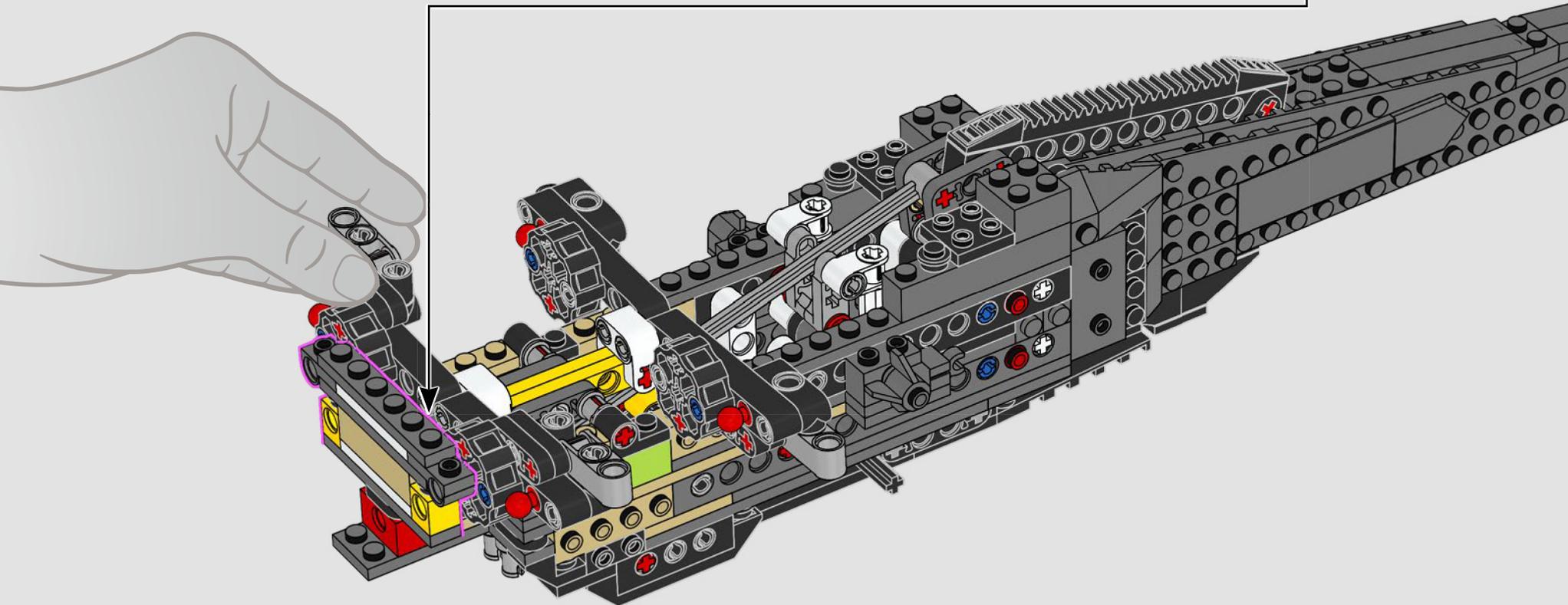
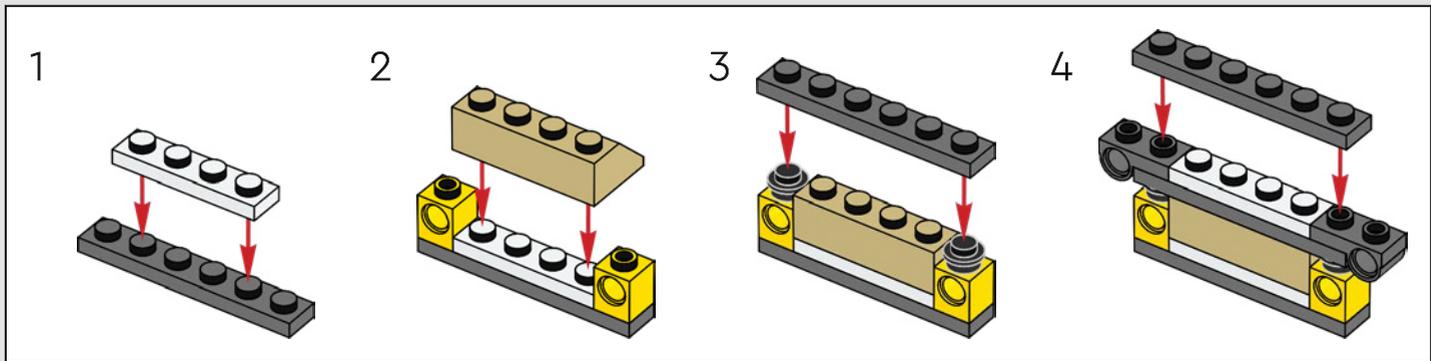
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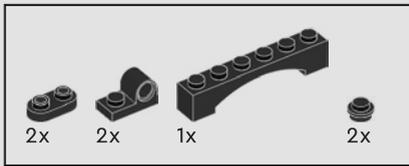






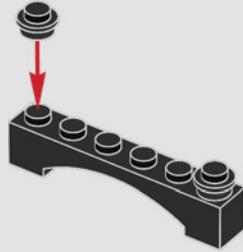
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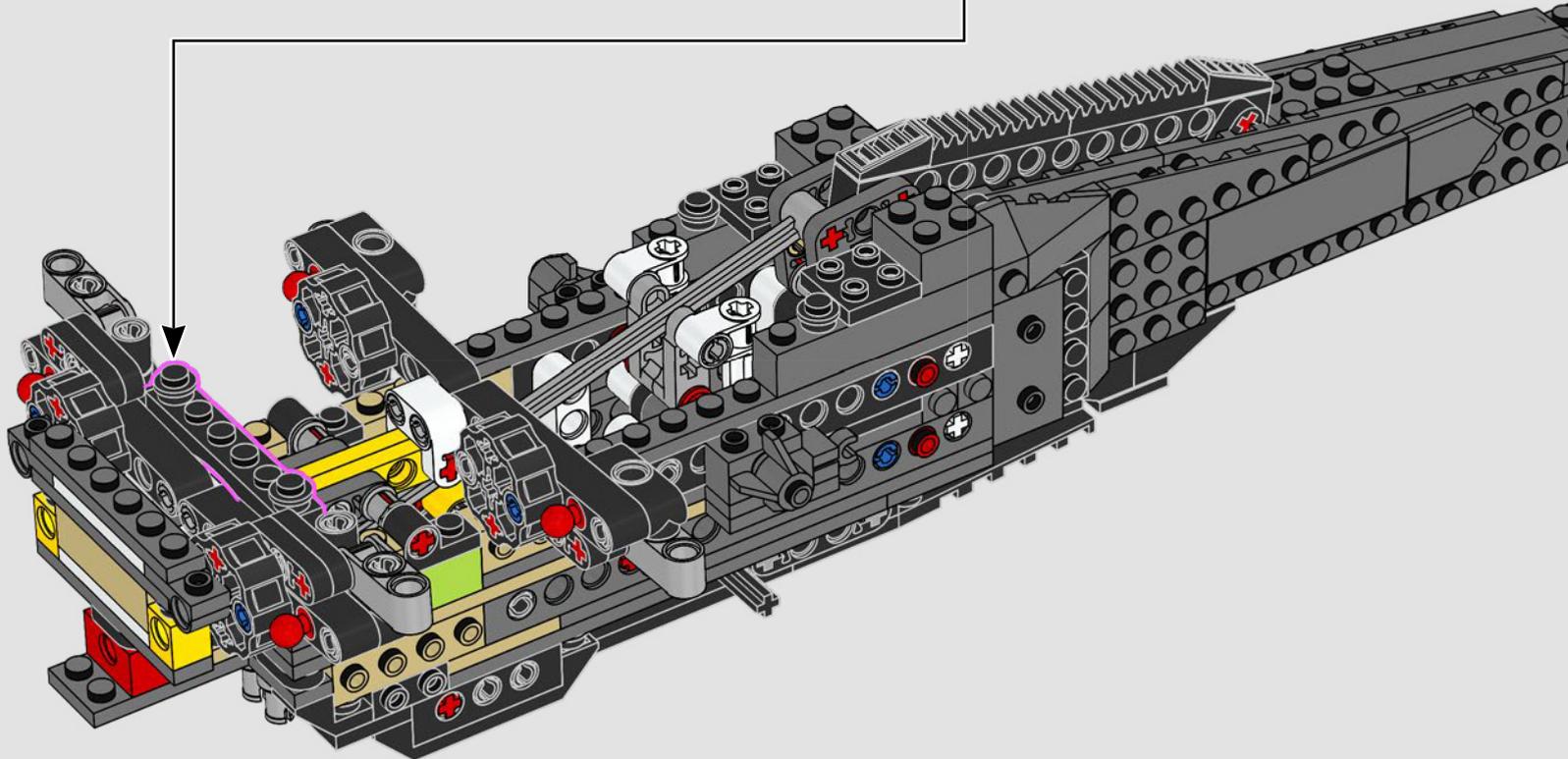
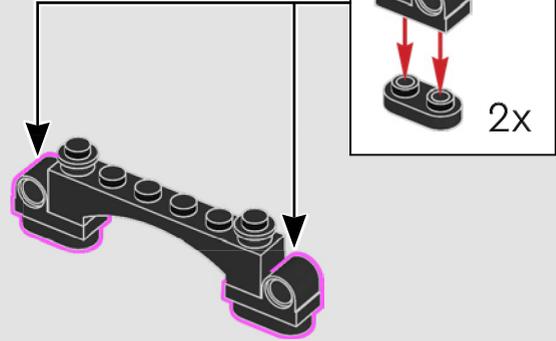


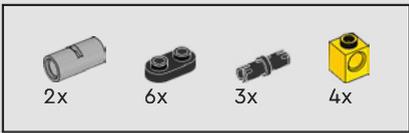
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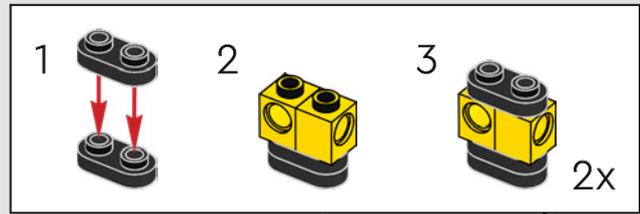


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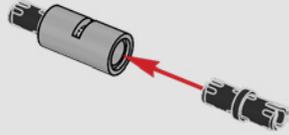




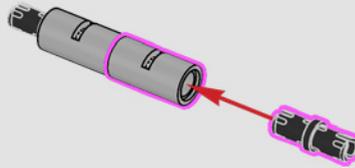
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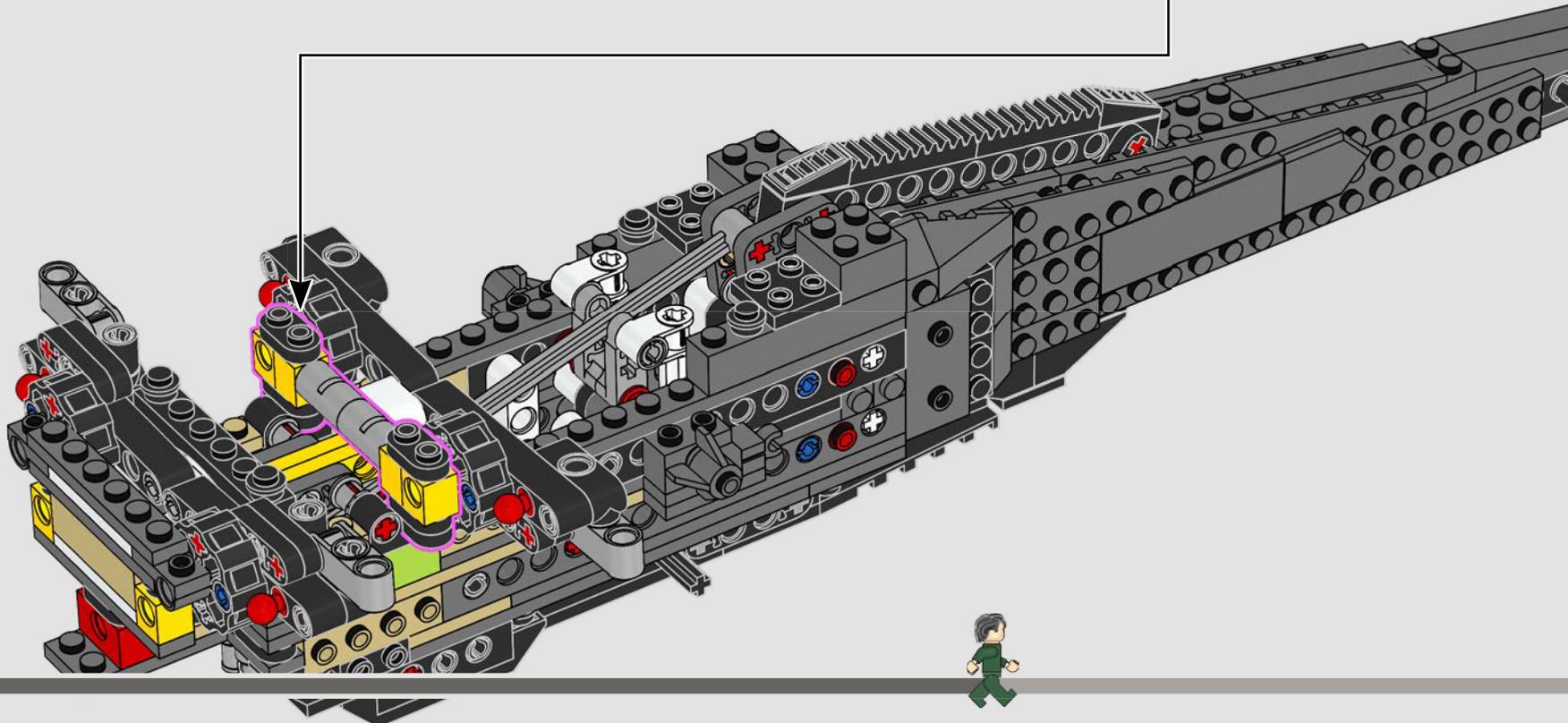
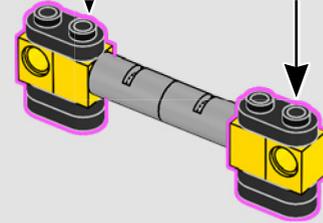
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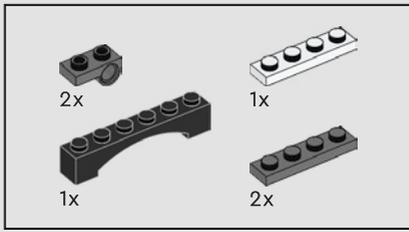


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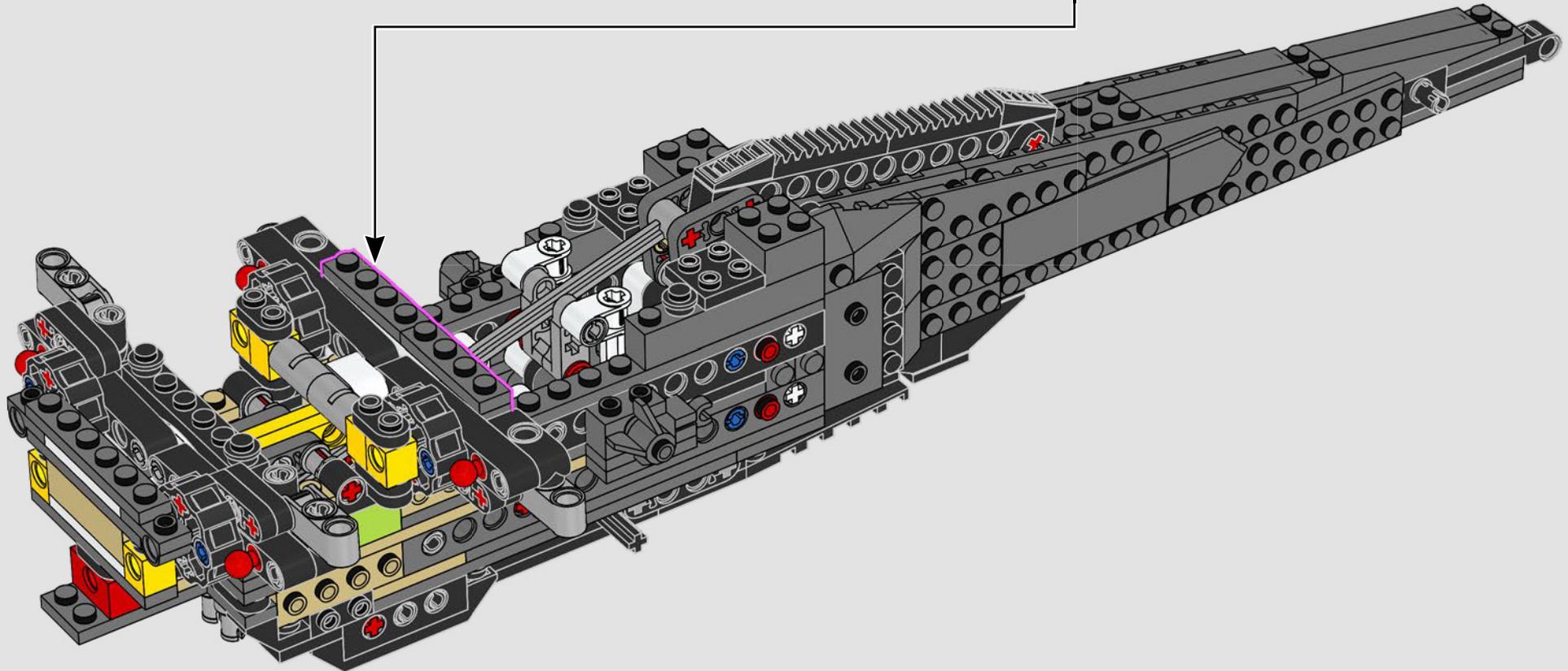
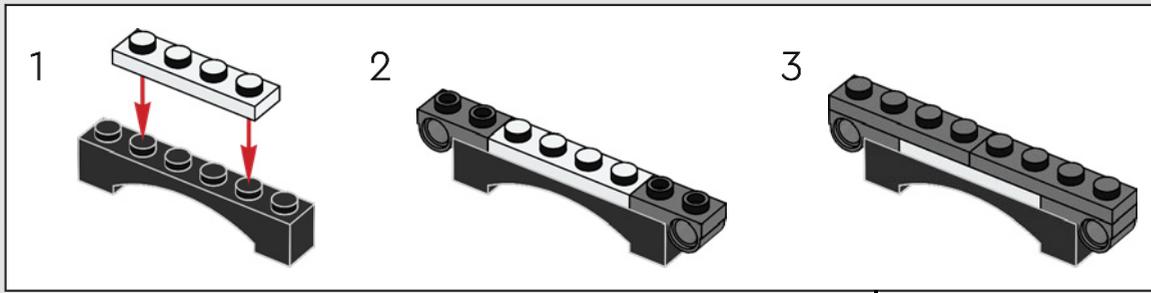


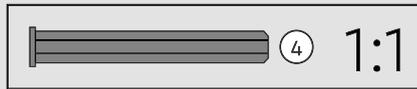
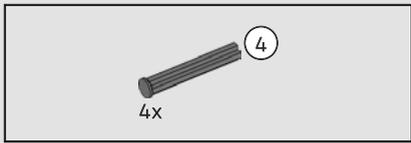
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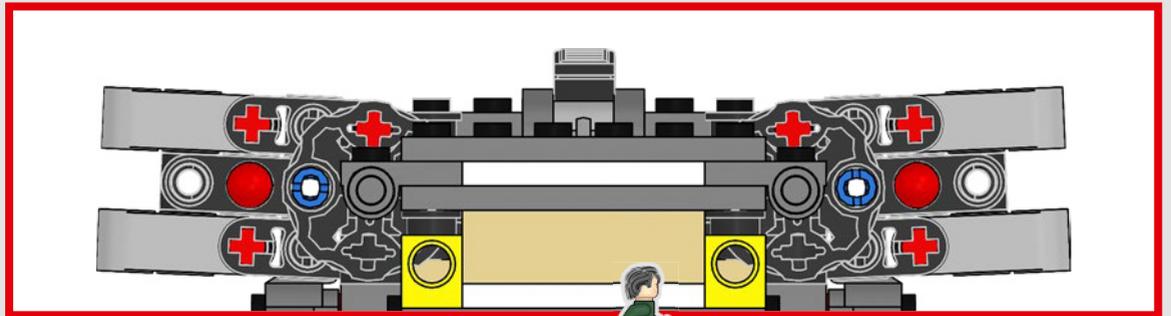
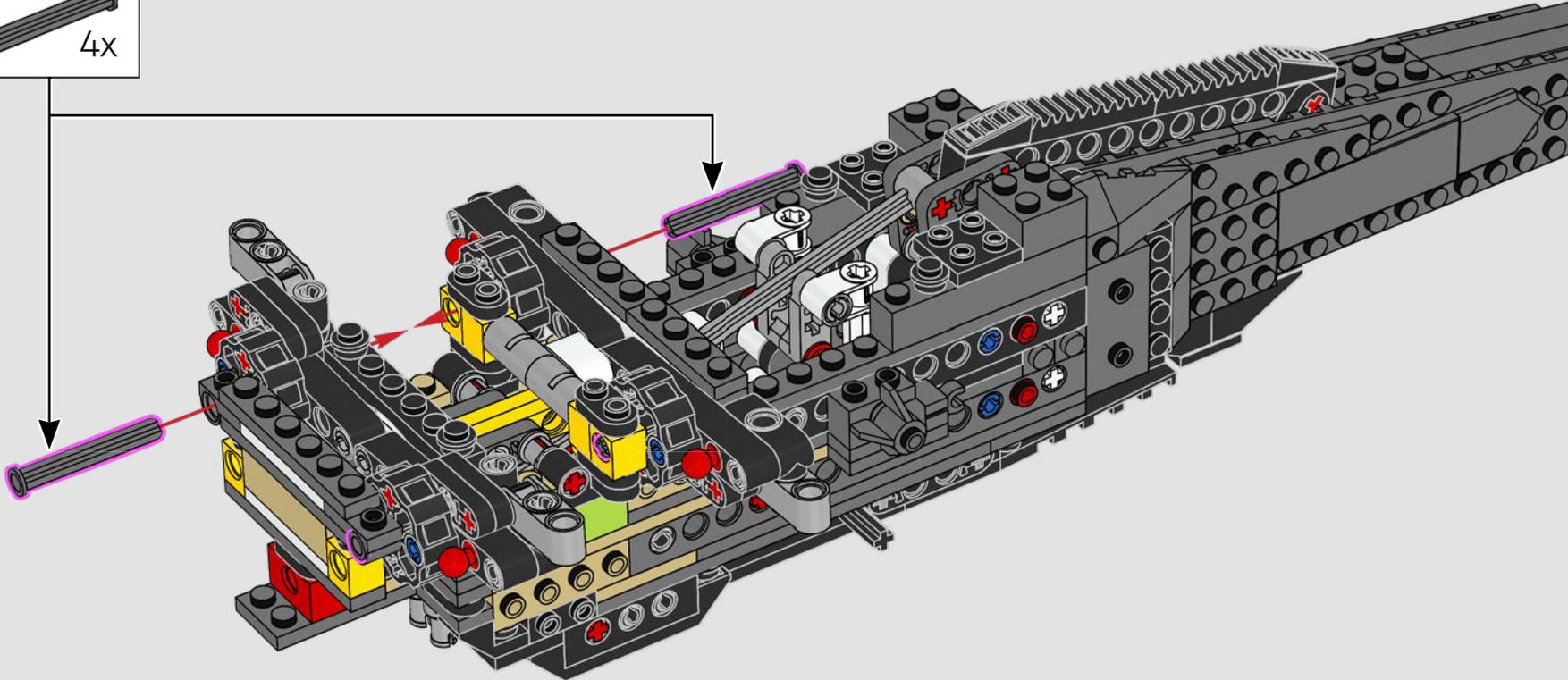
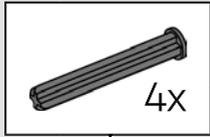


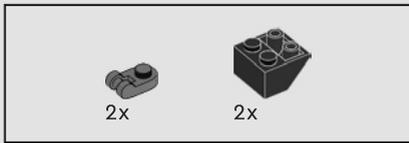
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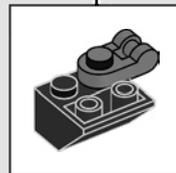
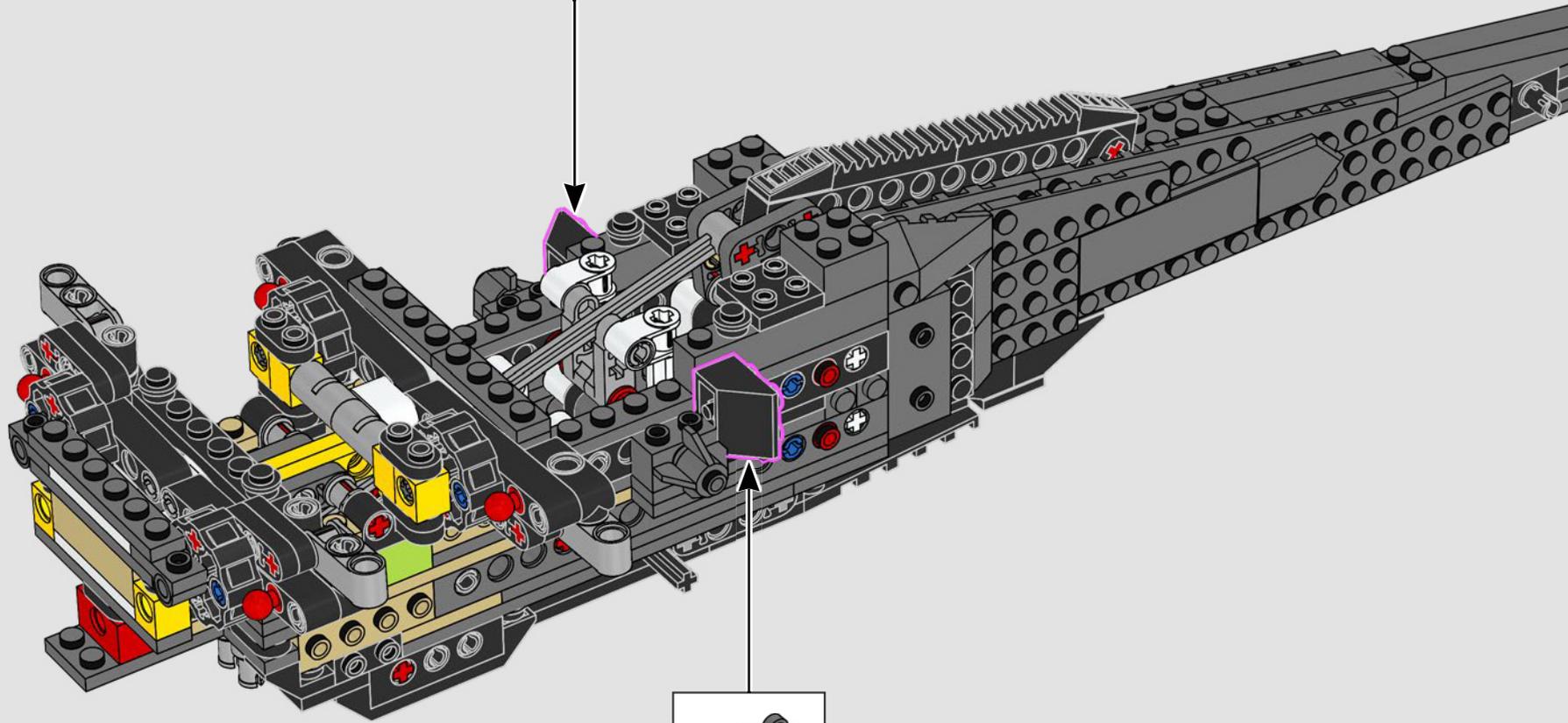
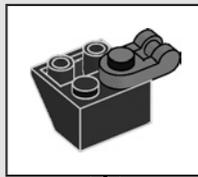


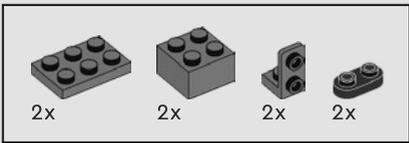
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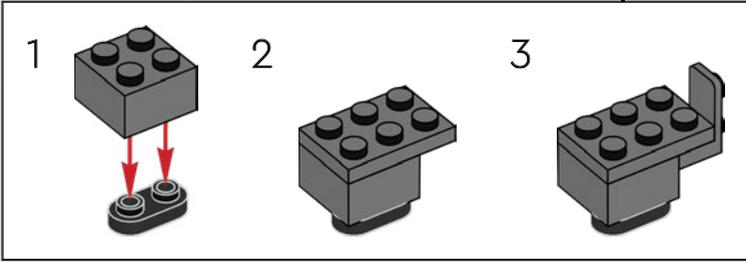
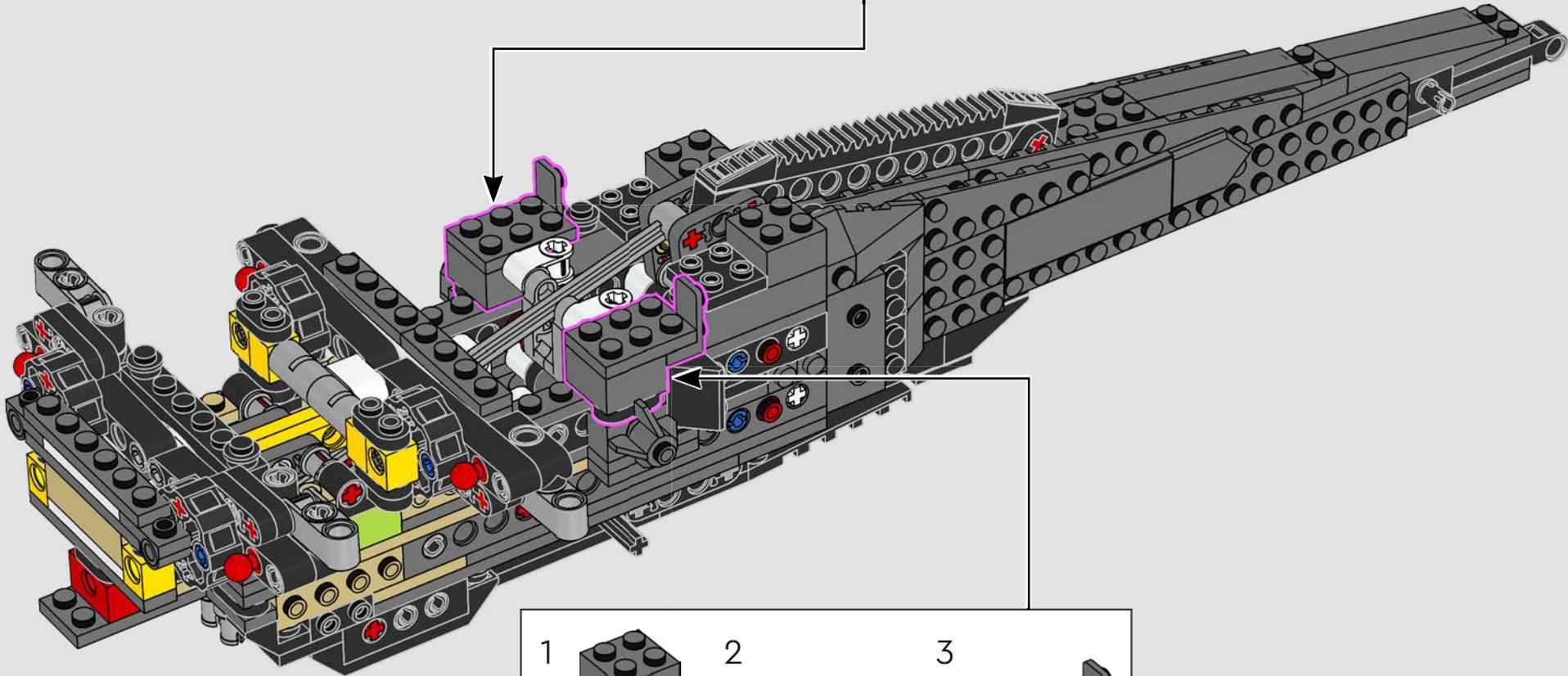
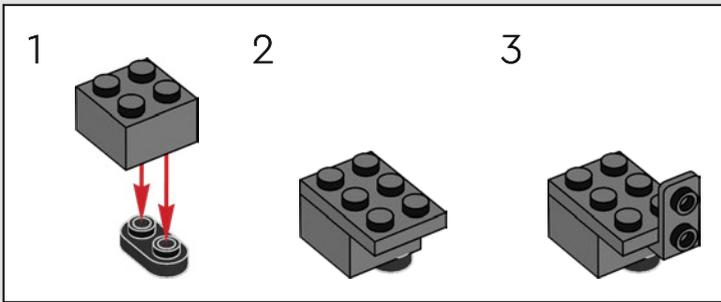


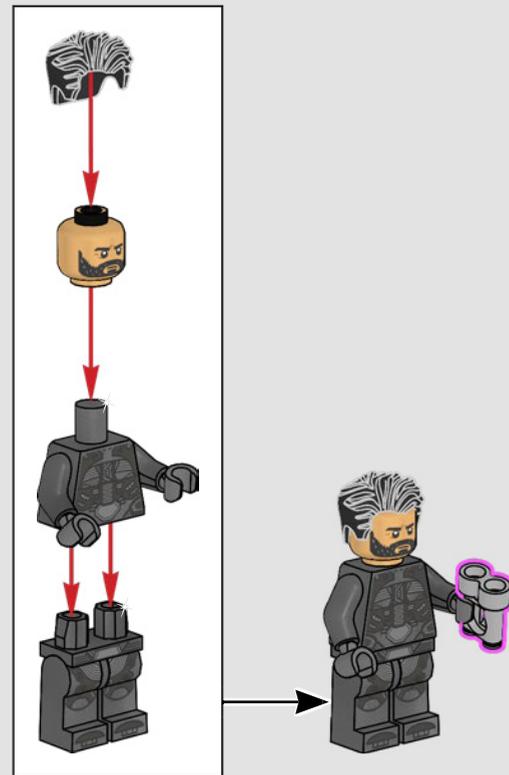
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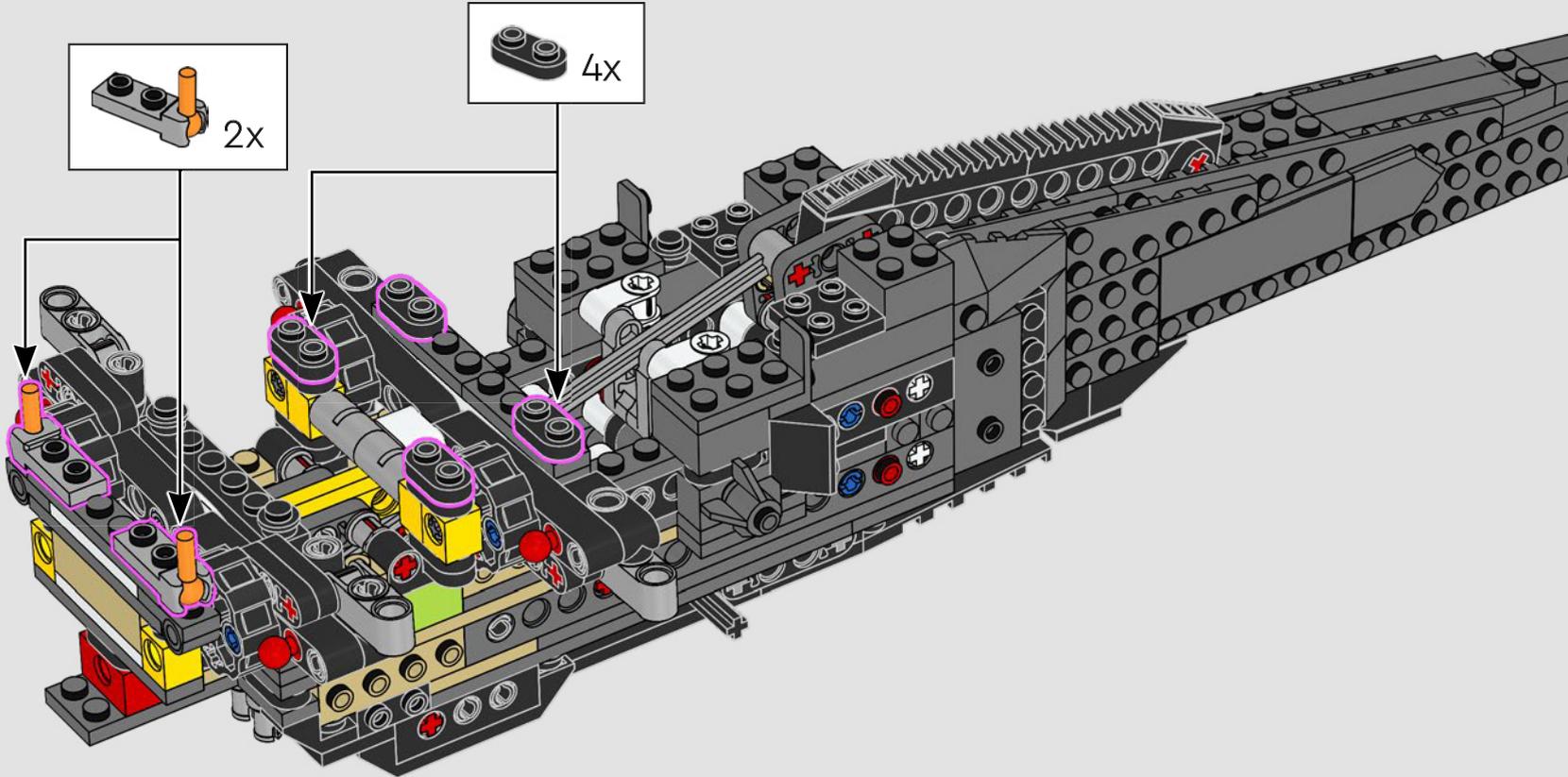
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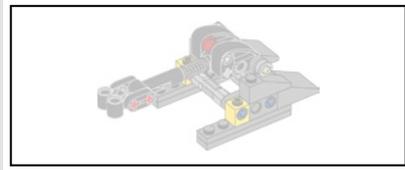


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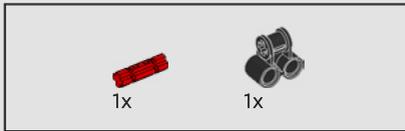




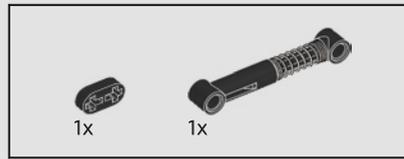
Activar esta palanca hará que se extiendan o repliegan las alas de la aeronave.



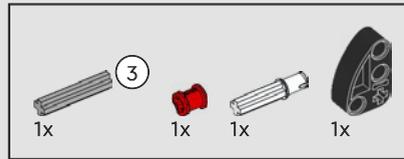
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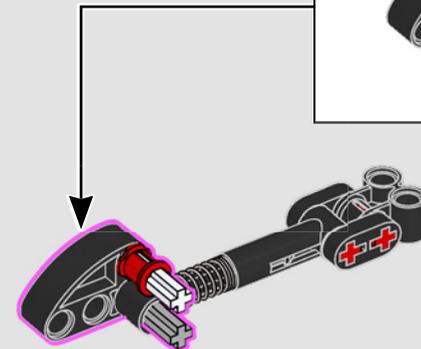
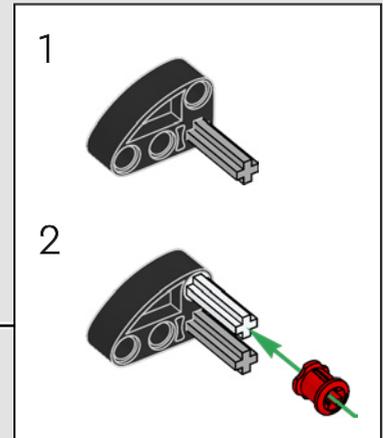
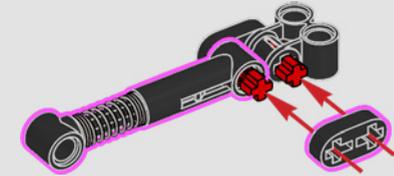
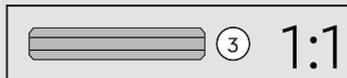
124



125

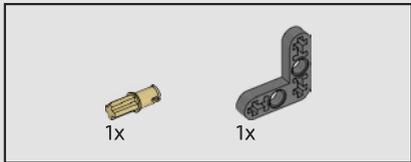
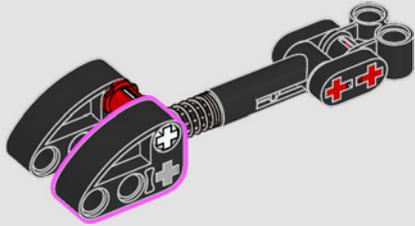


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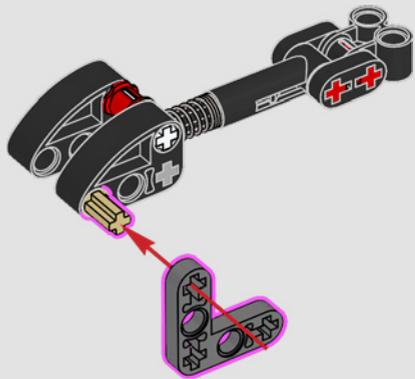




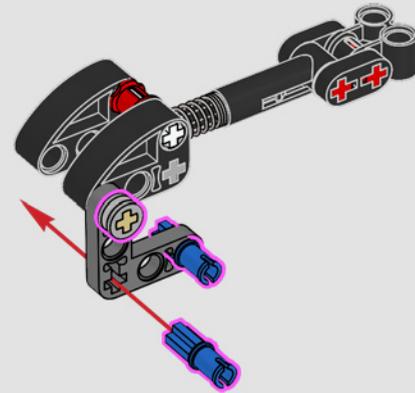
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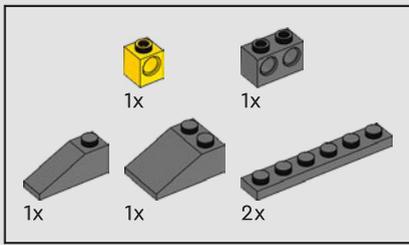


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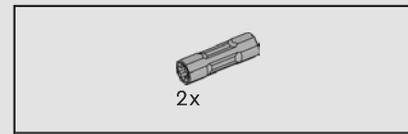
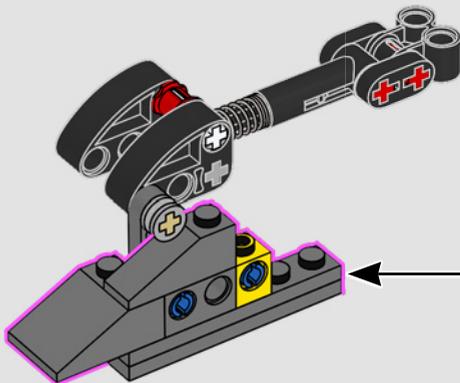
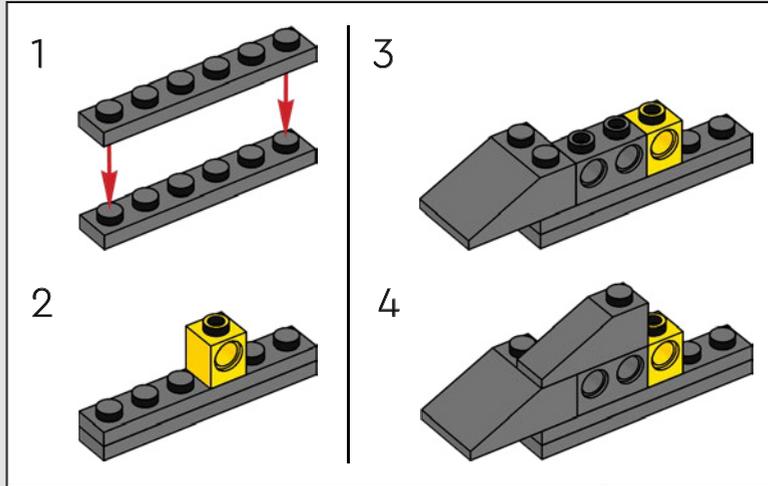


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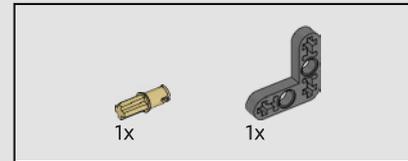
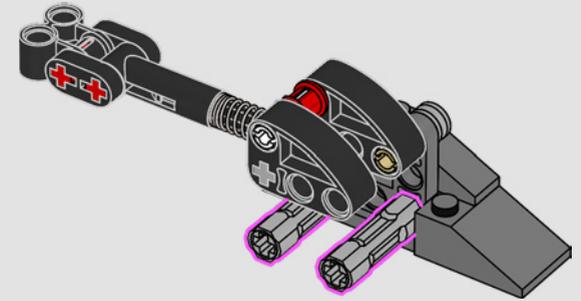
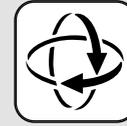




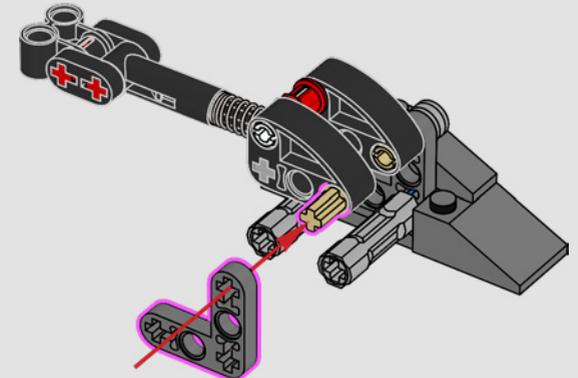
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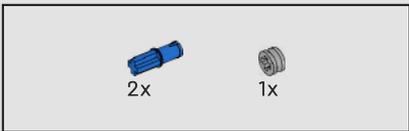


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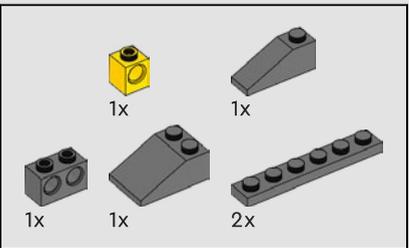
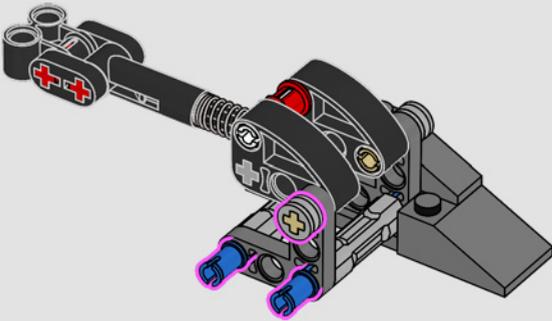


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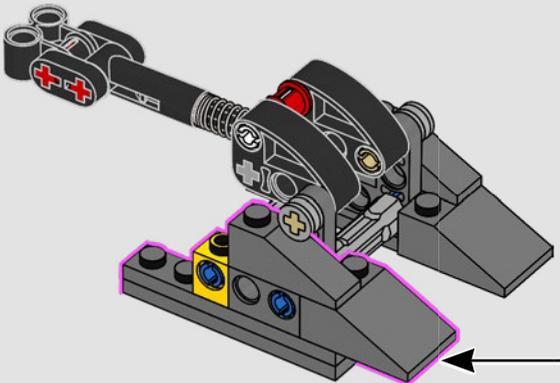
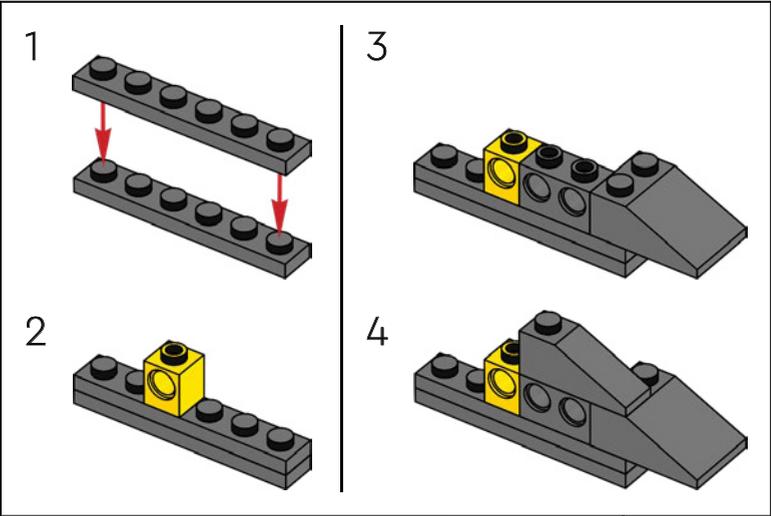




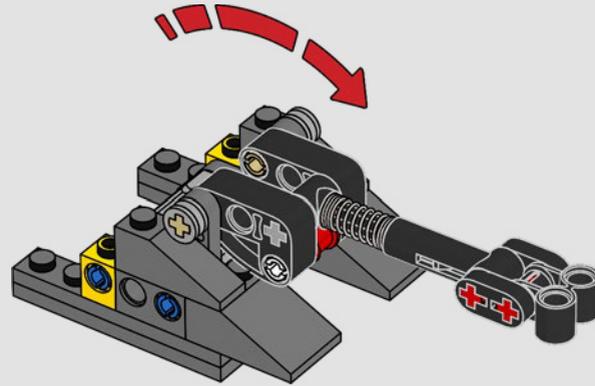
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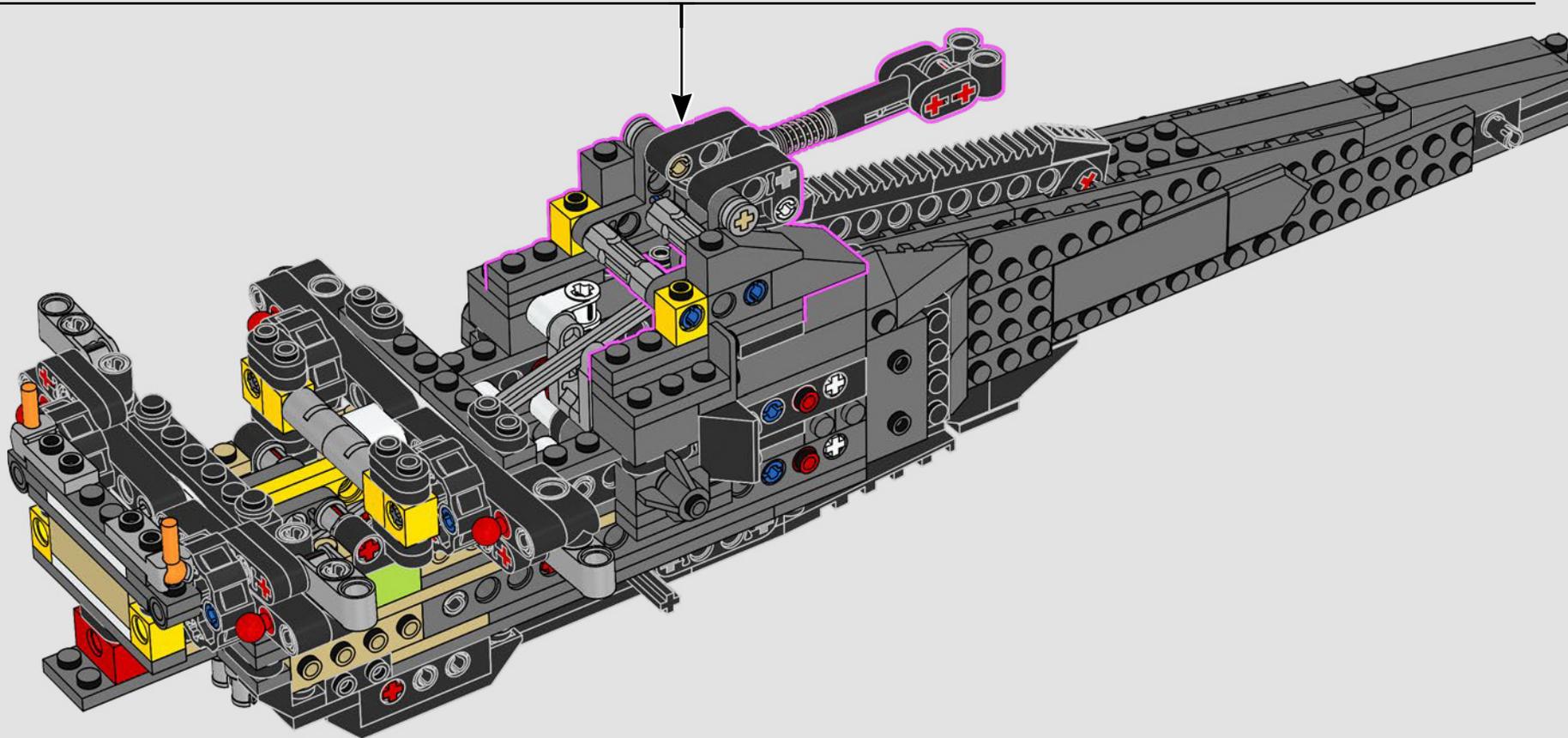
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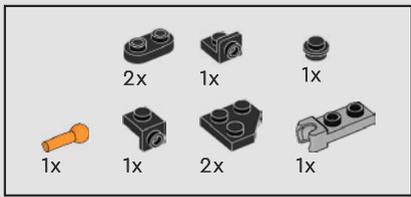


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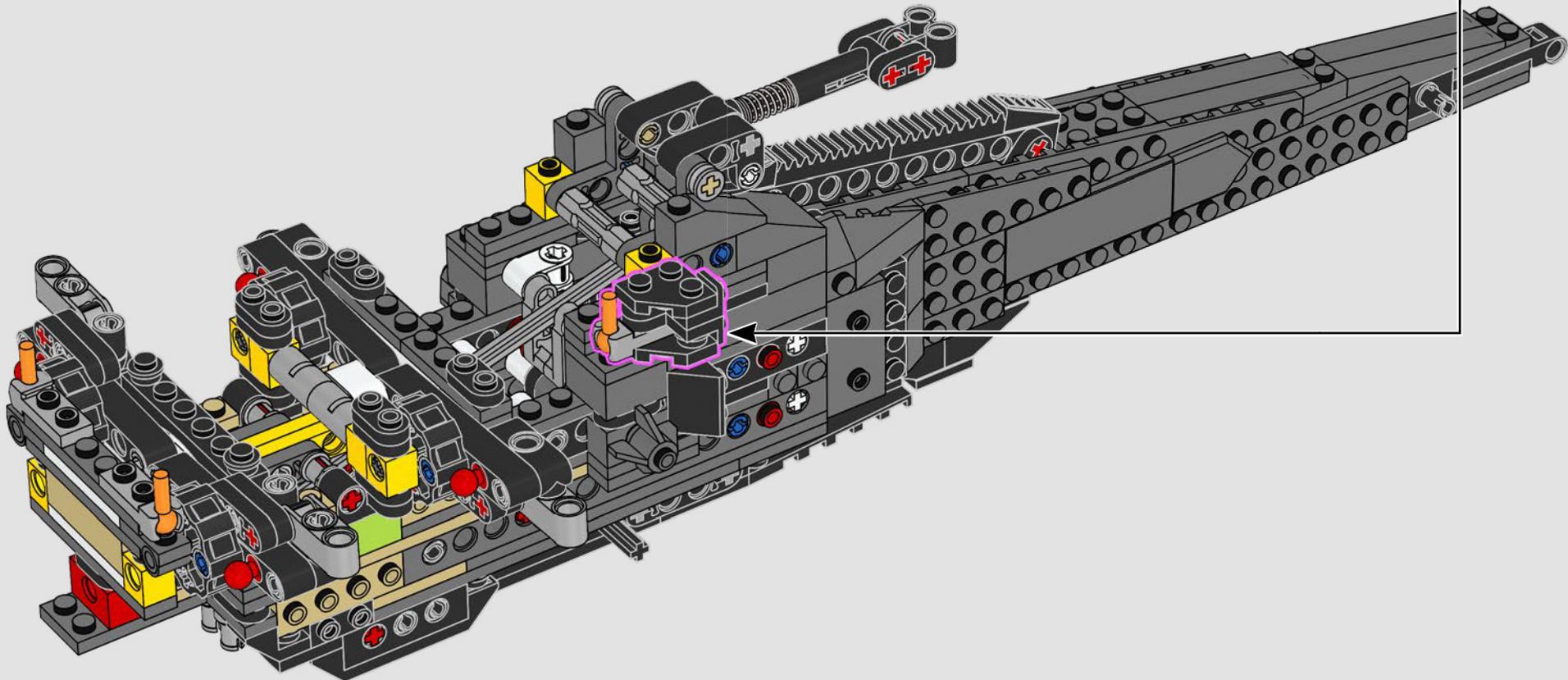
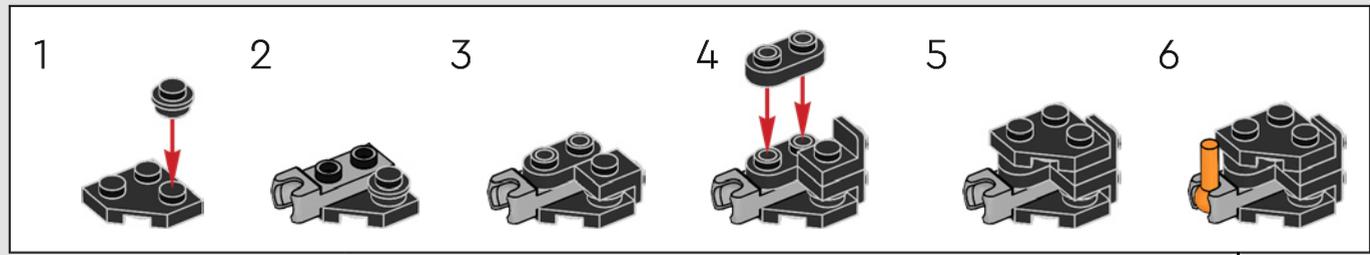


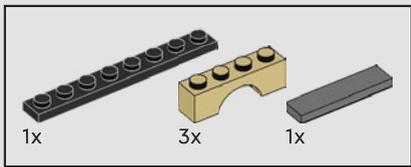
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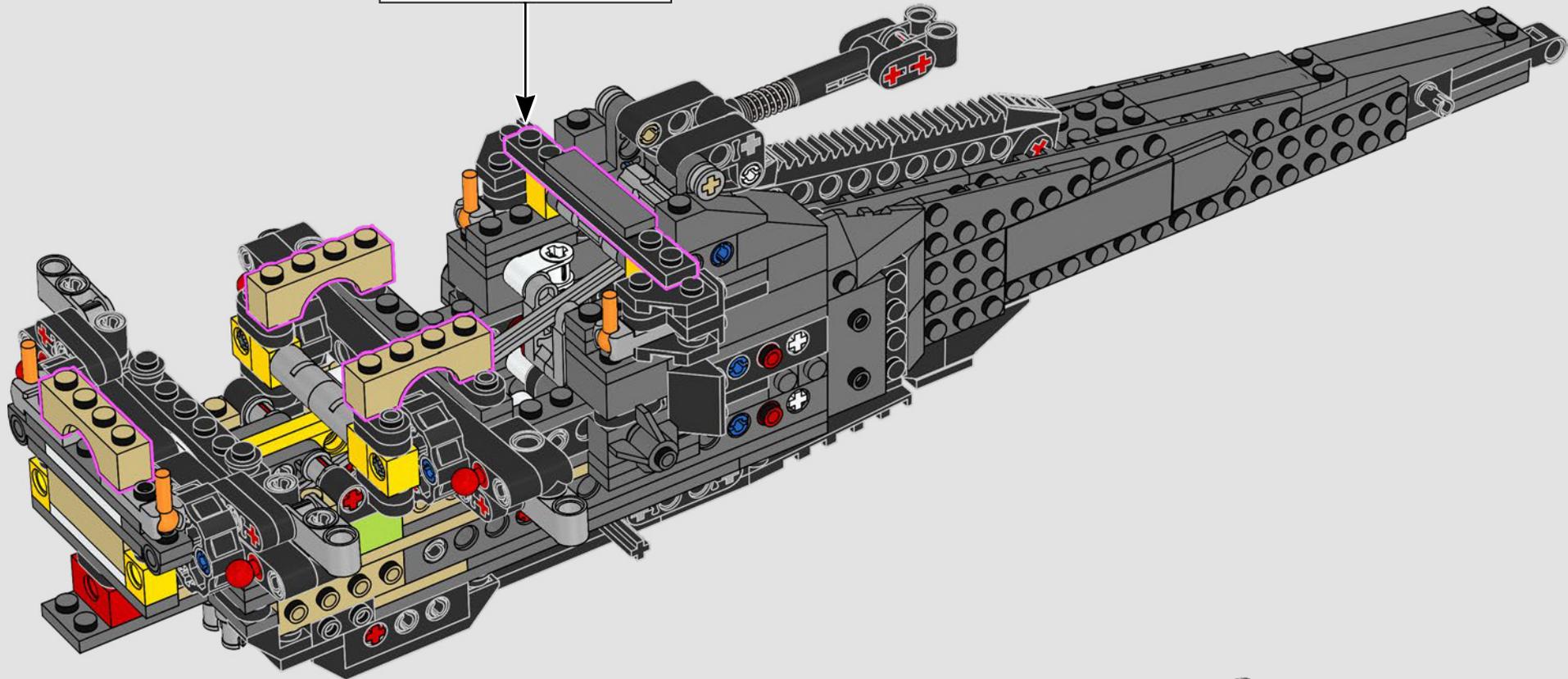
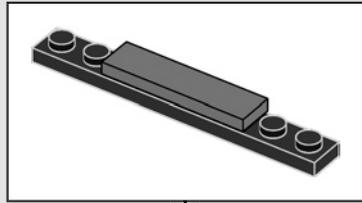


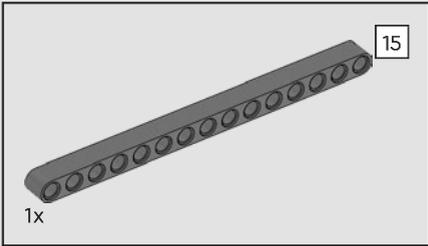
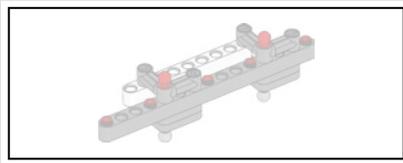
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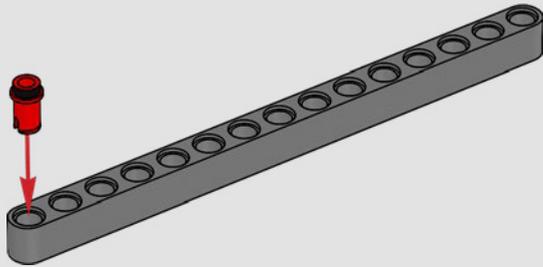


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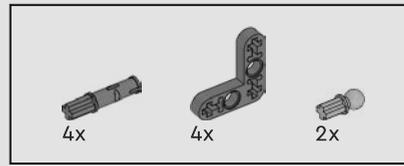
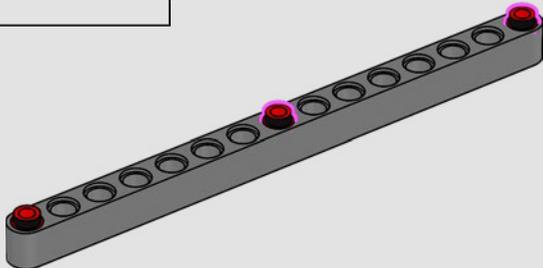




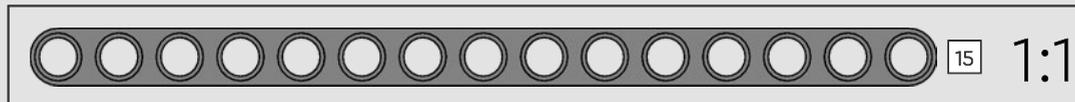
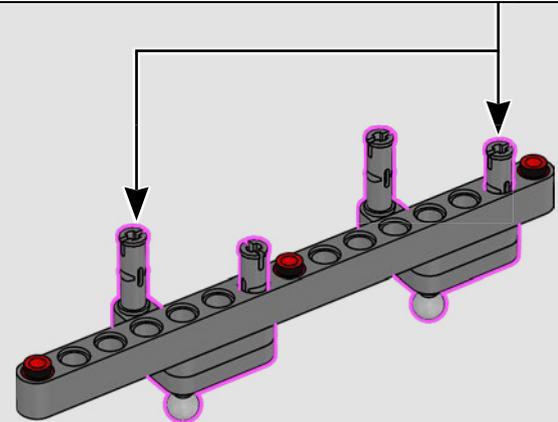
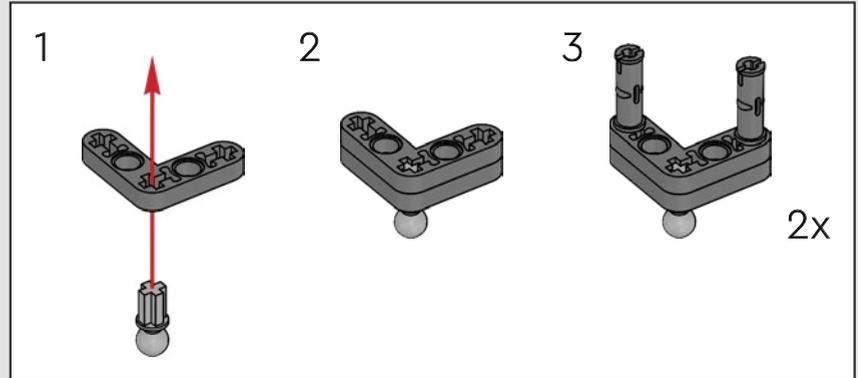
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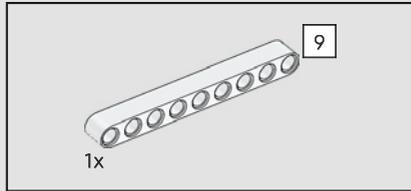
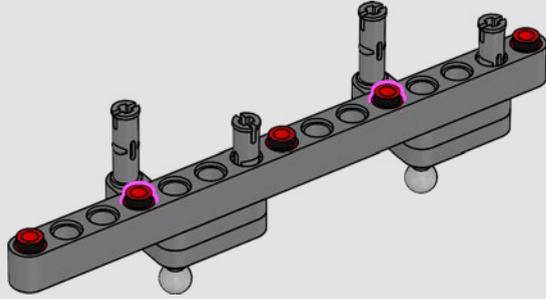
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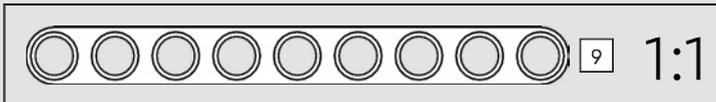
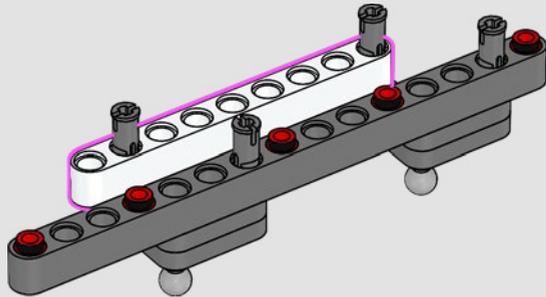
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1x

144

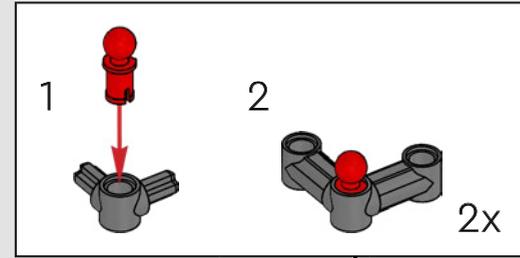


2x

4x

2x

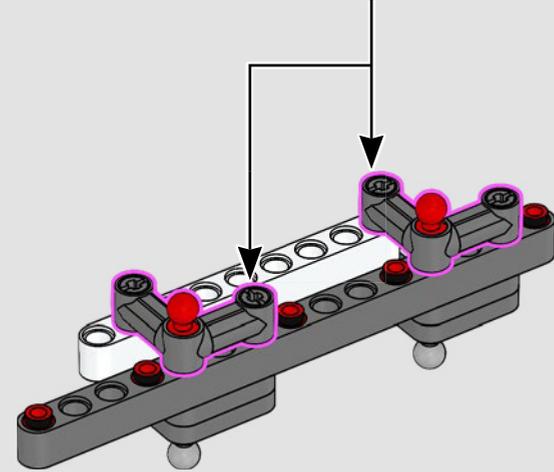
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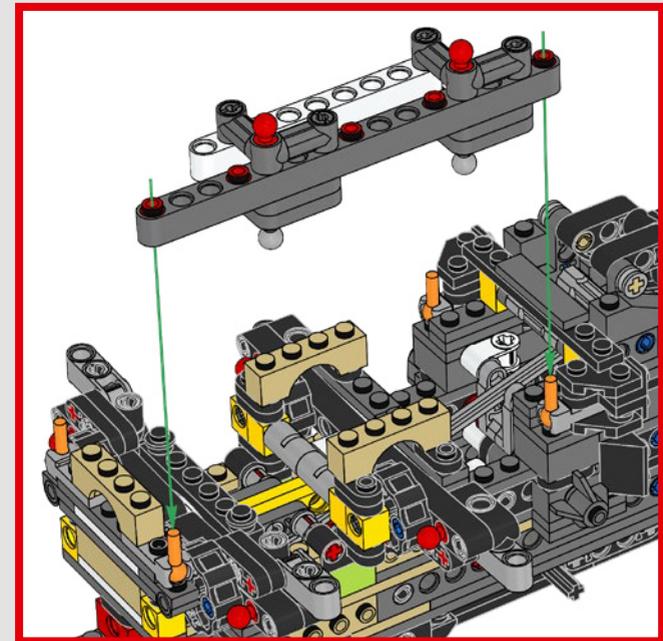
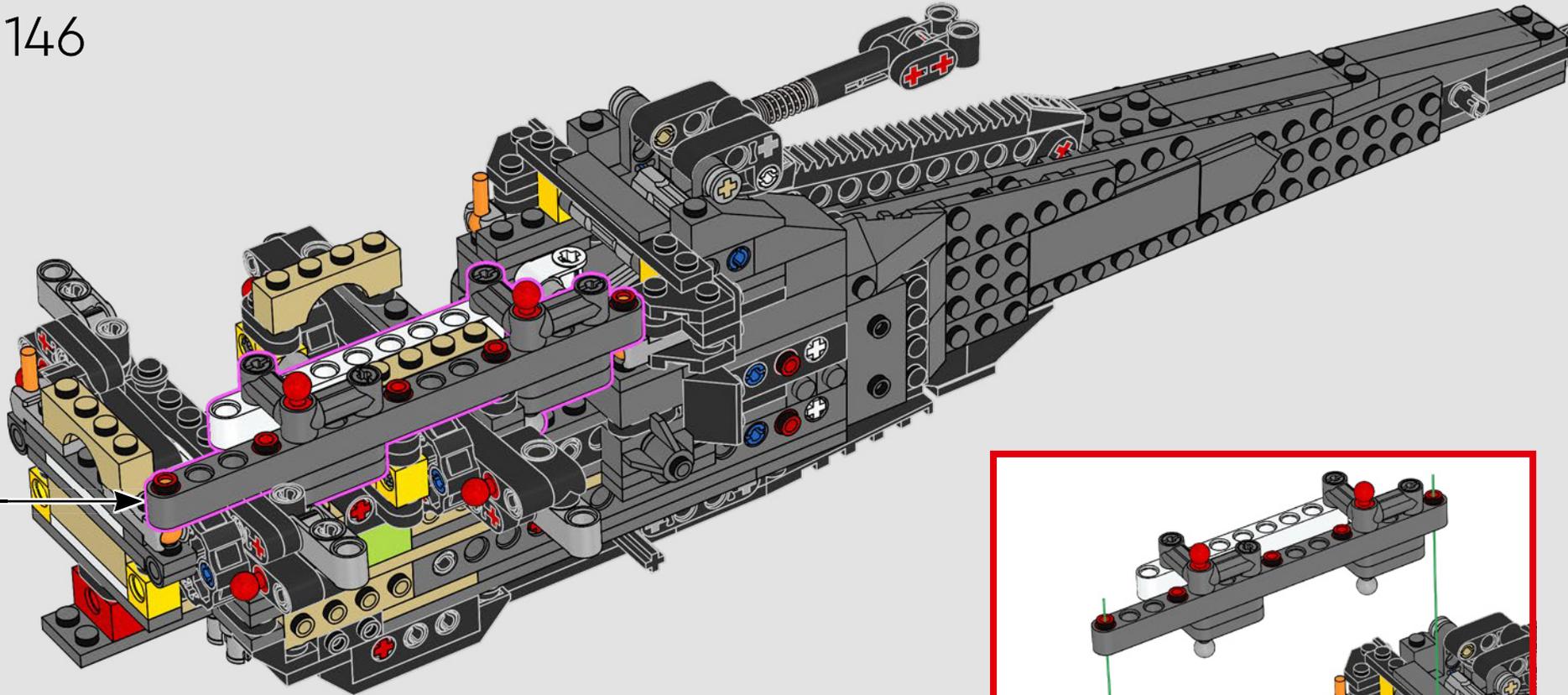
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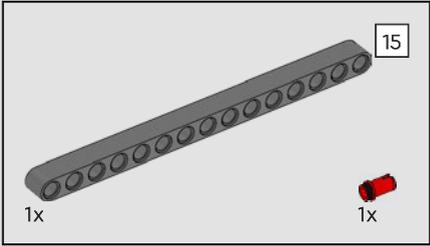
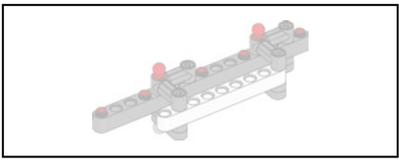
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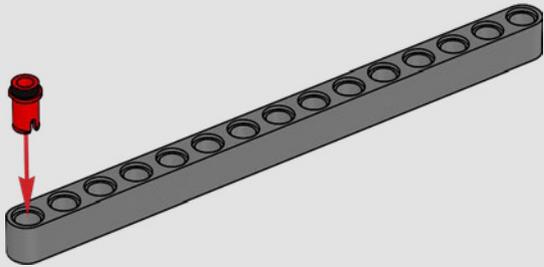


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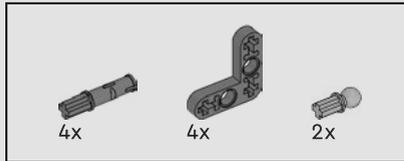
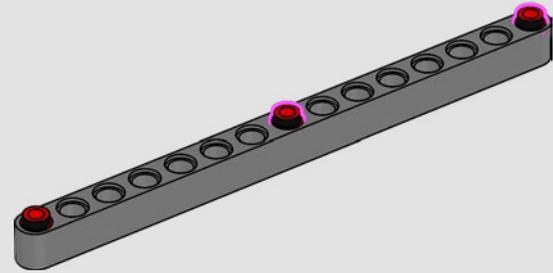




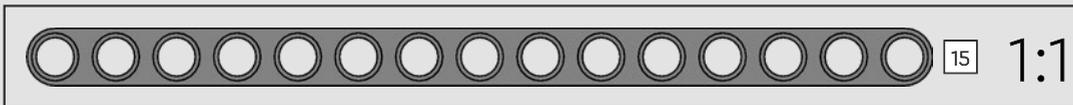
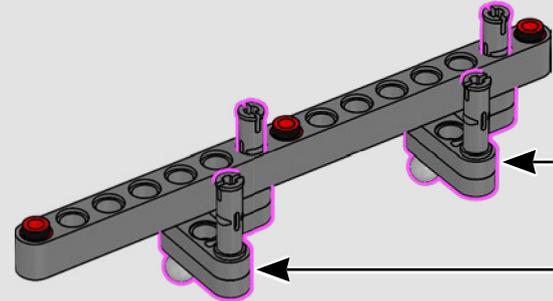
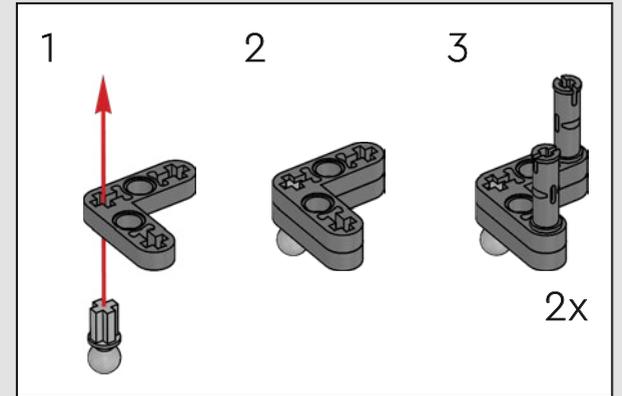
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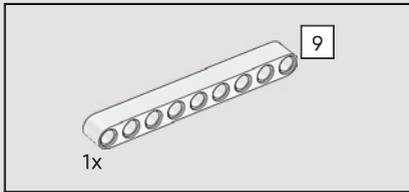
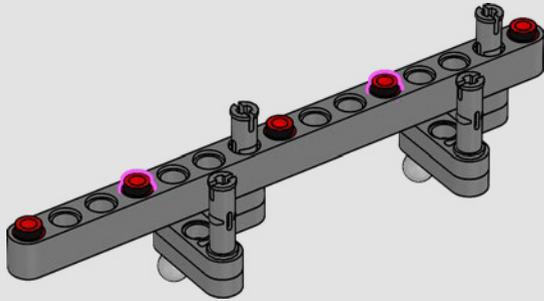


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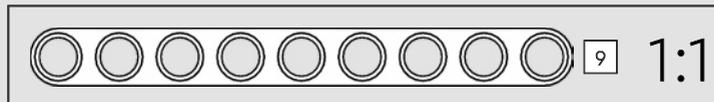
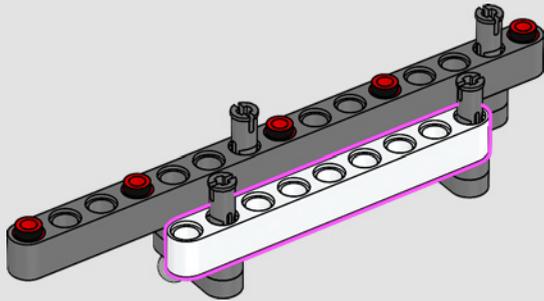




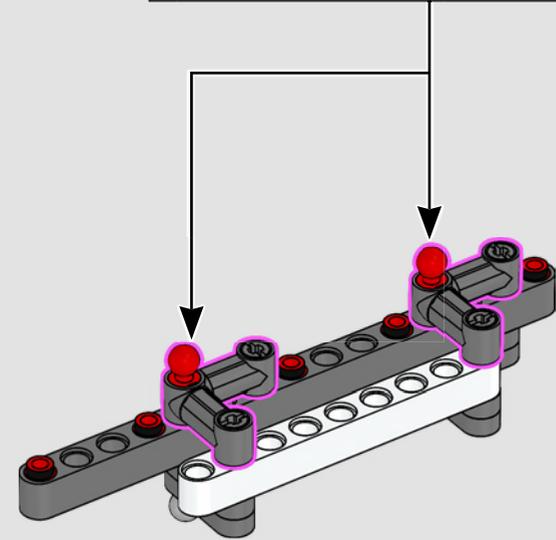
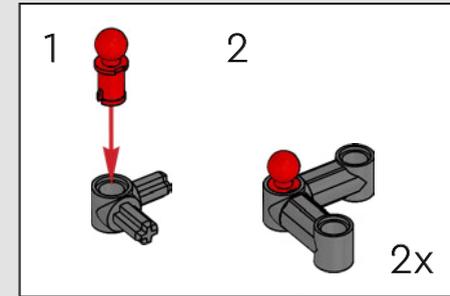
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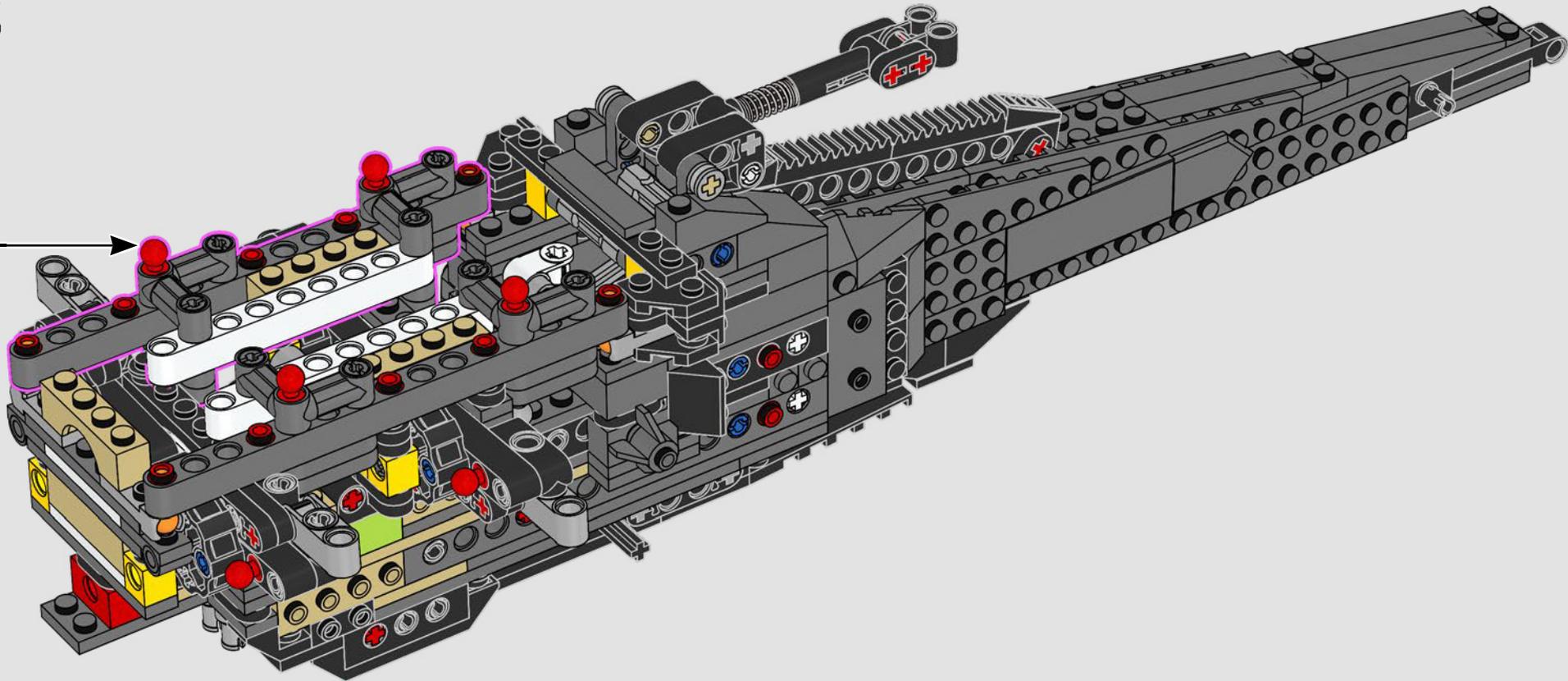
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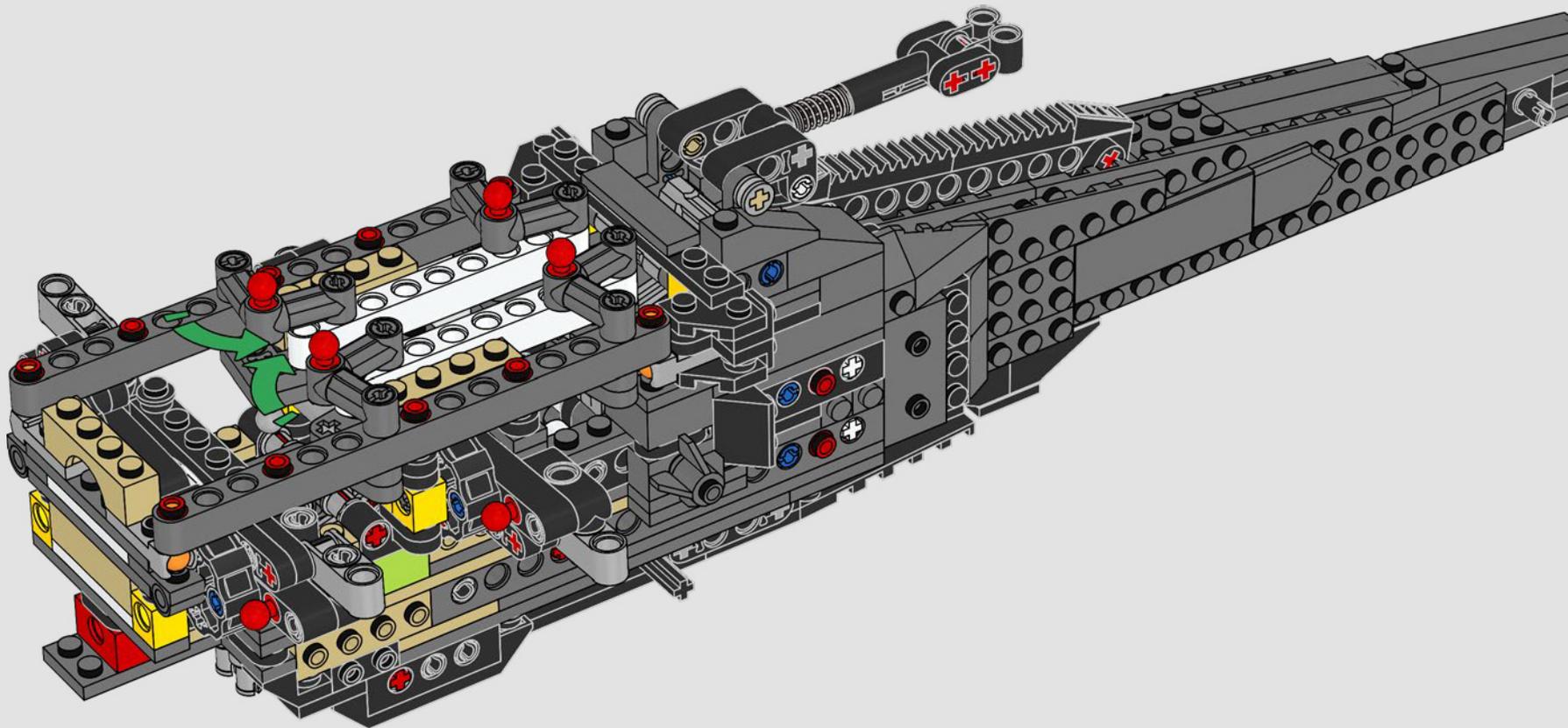
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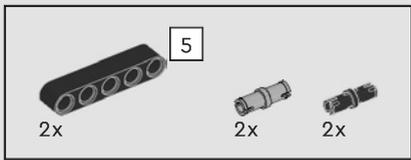


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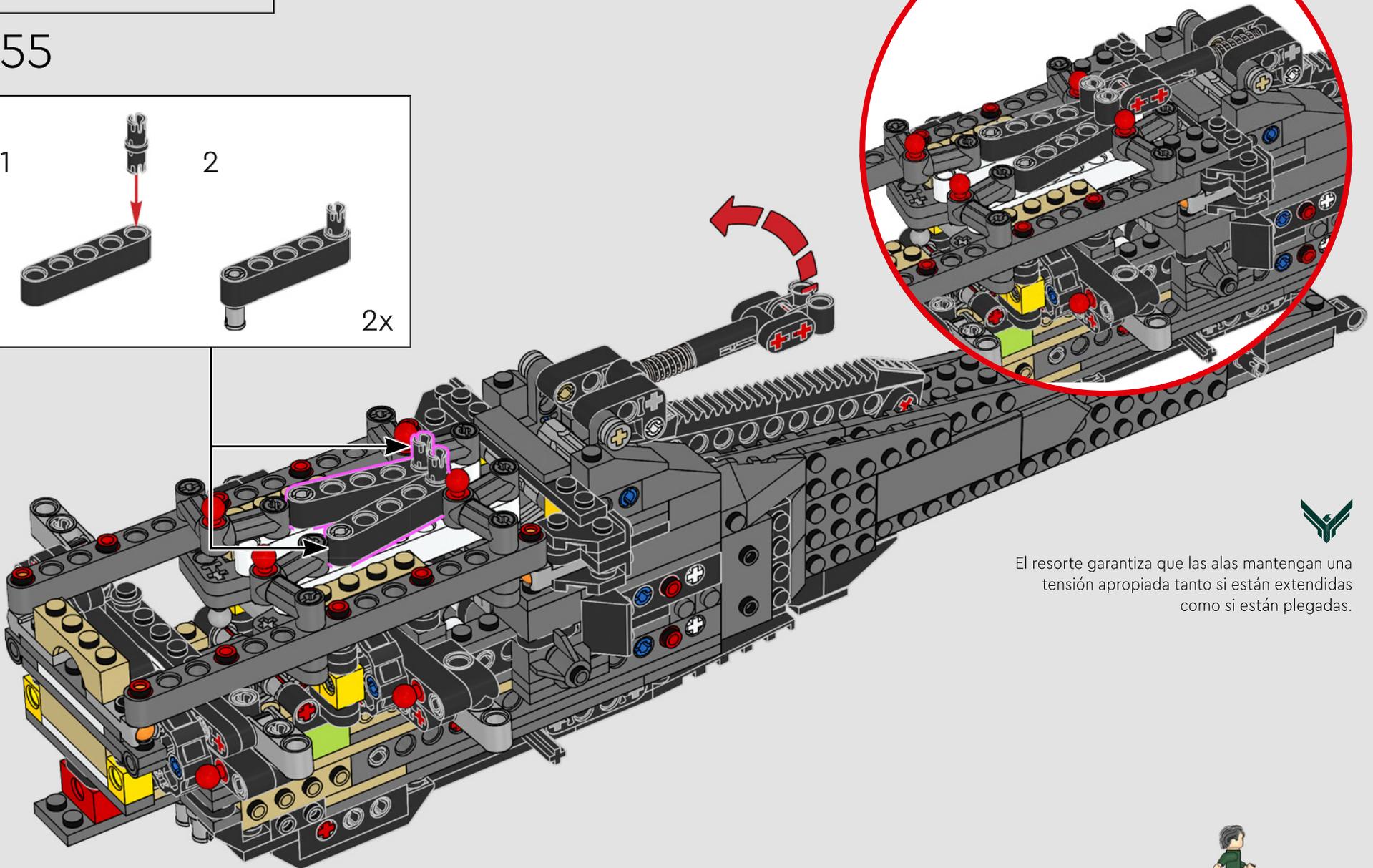
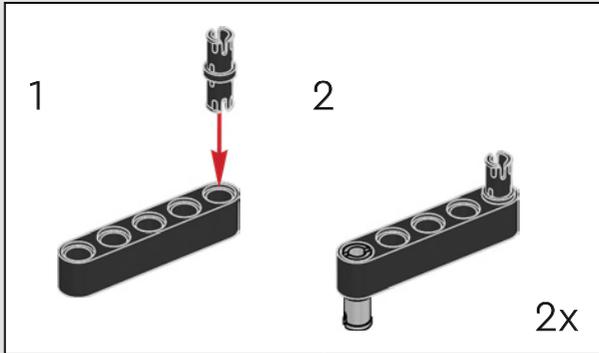


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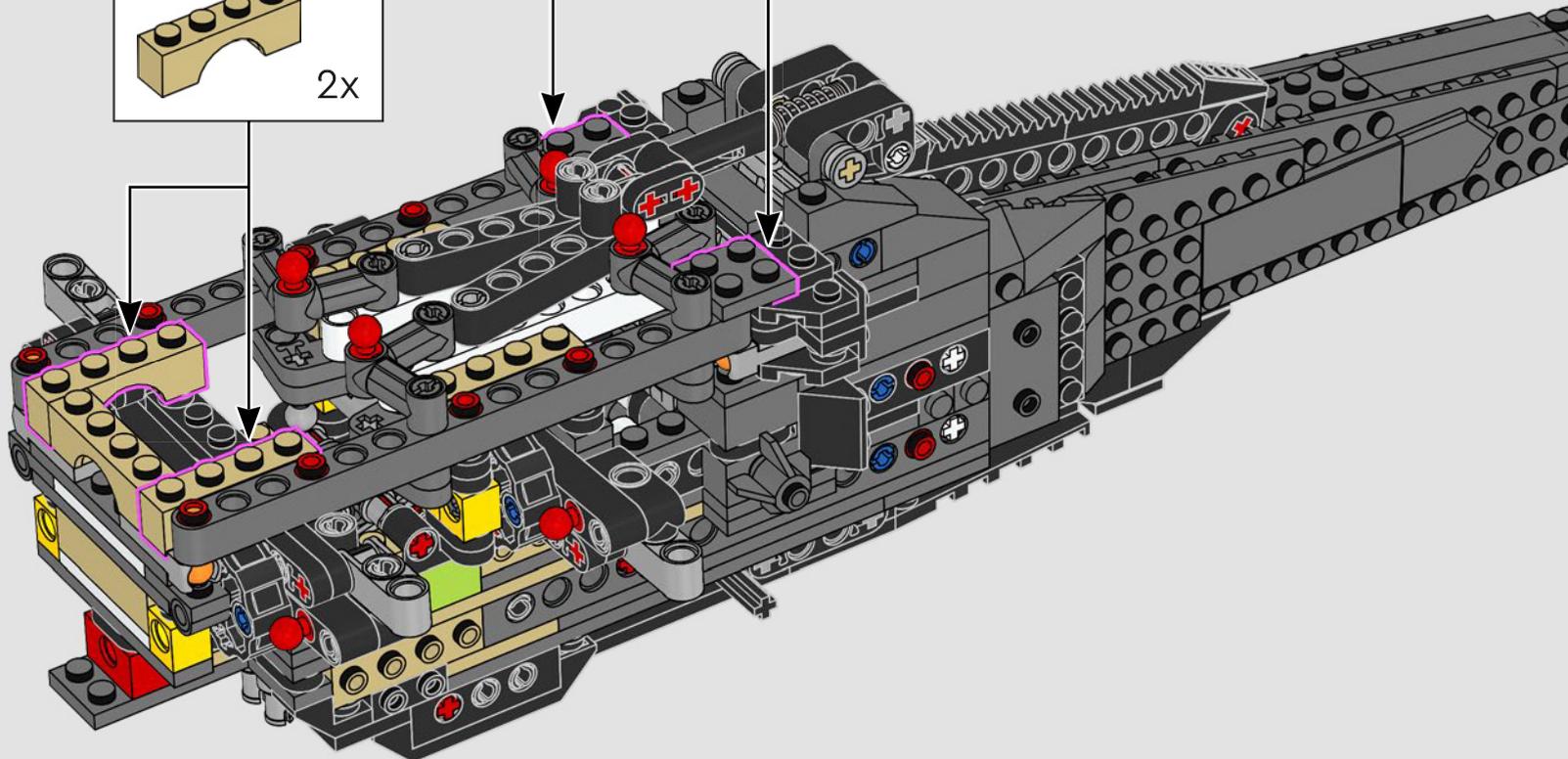
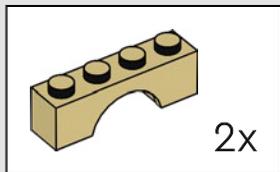
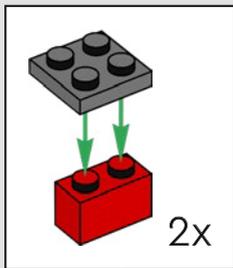


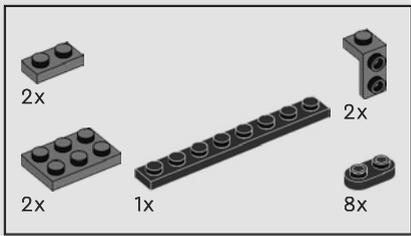
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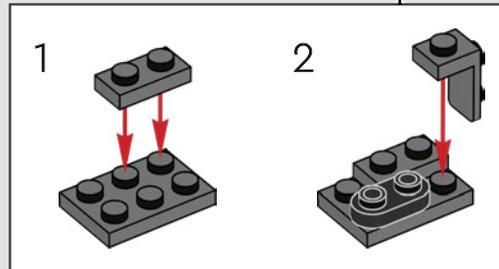
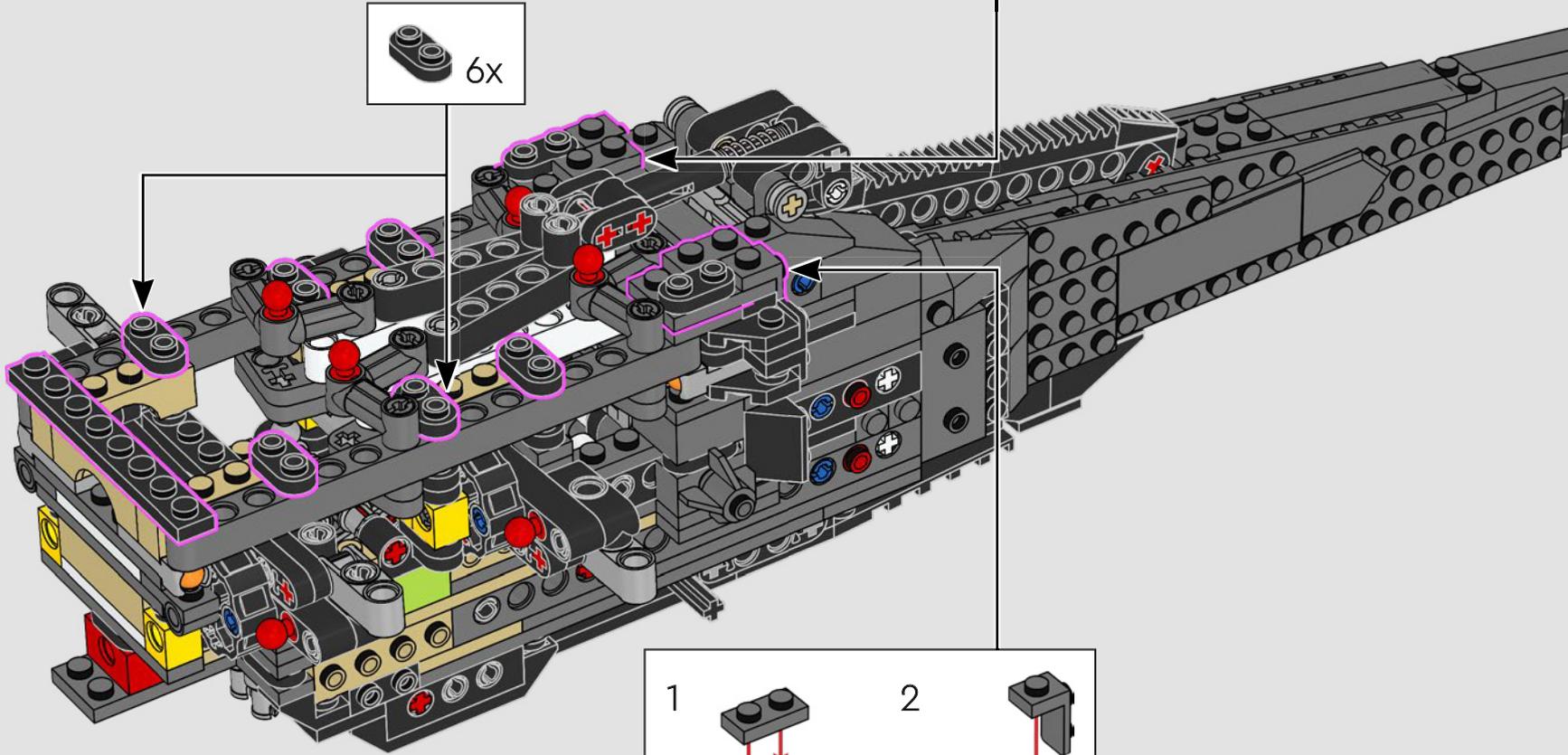
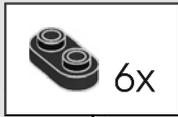
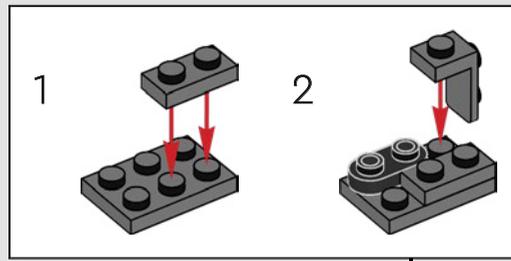


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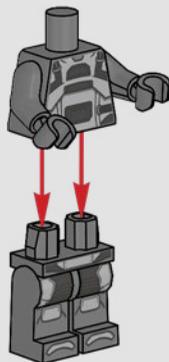


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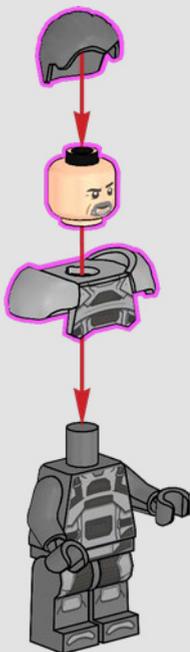




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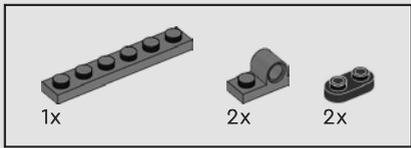


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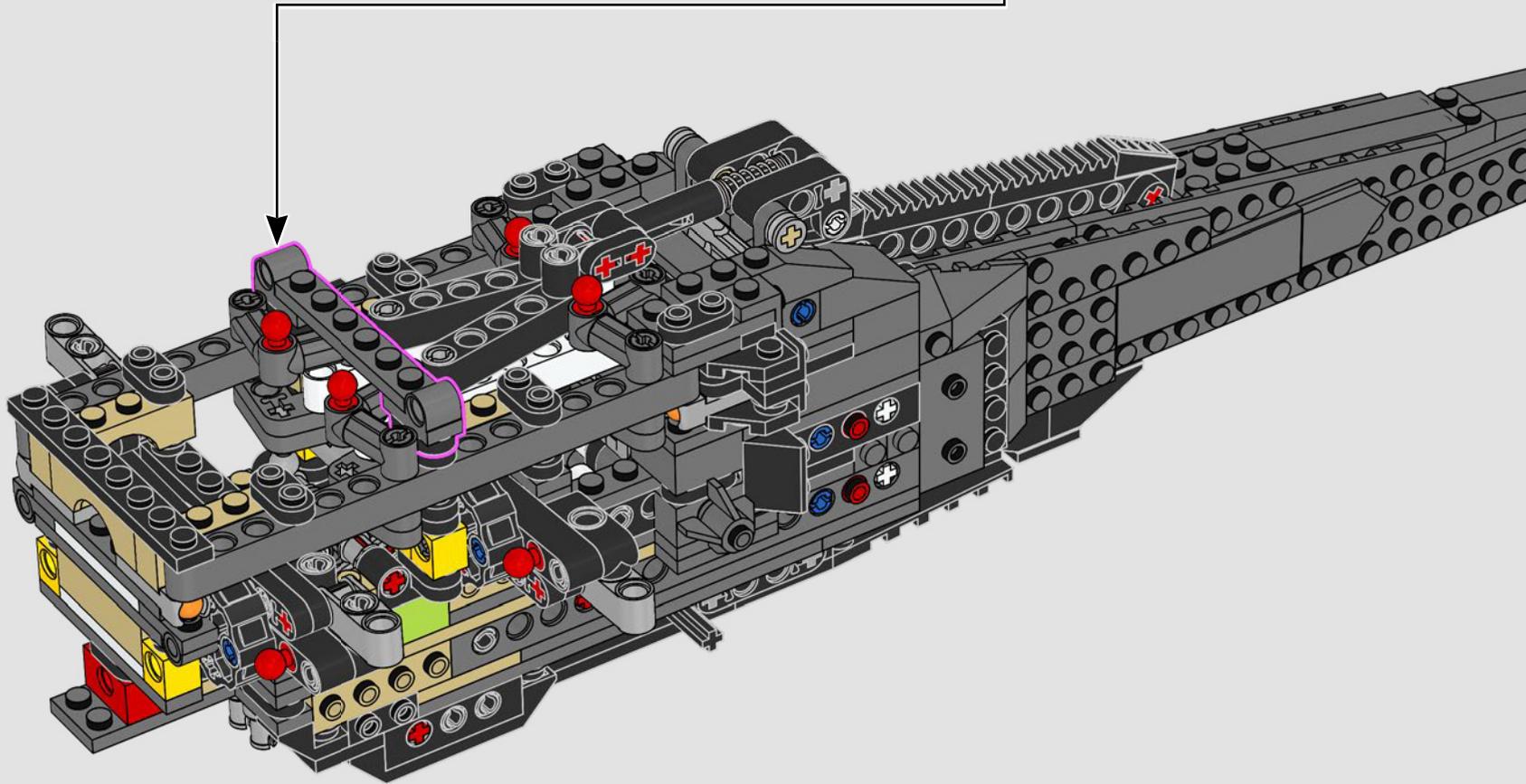
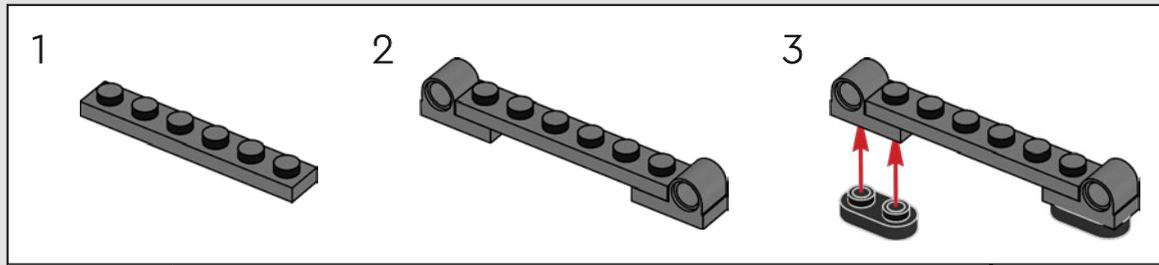


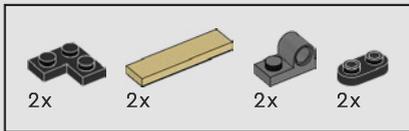
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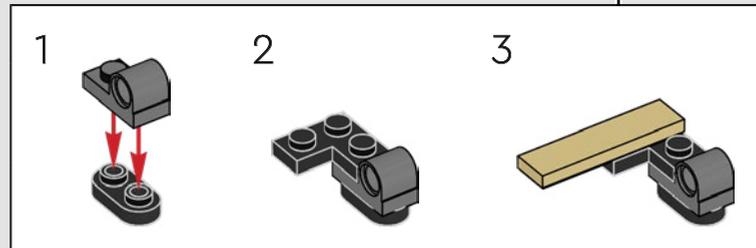
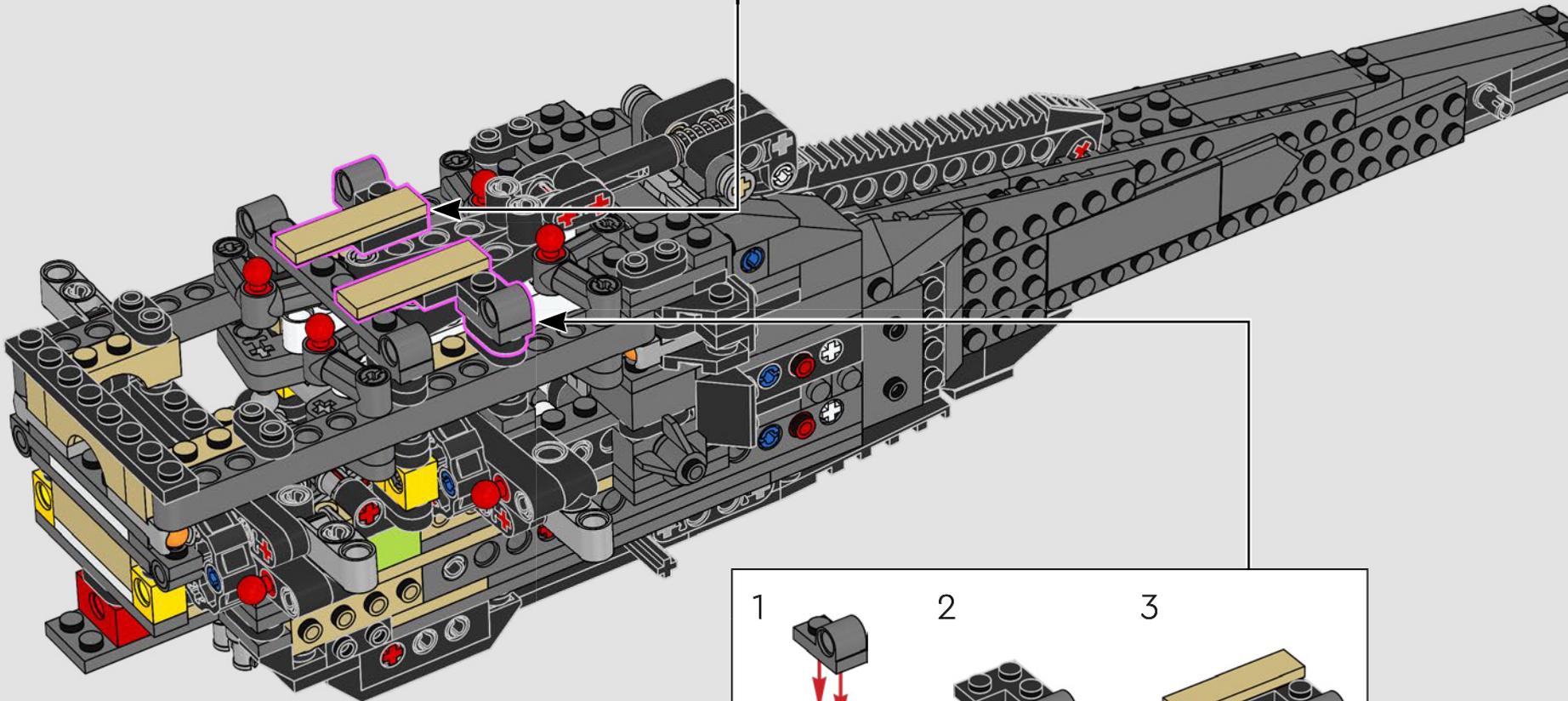
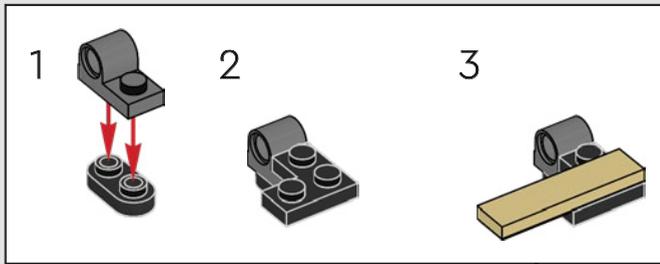


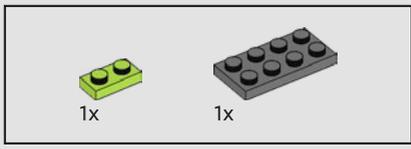
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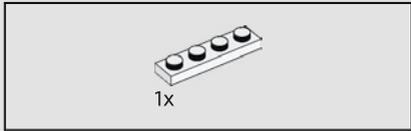
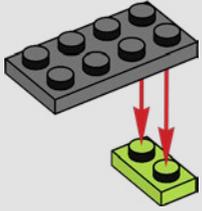


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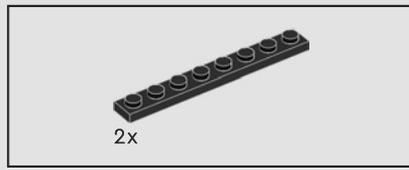
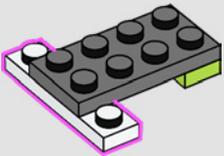




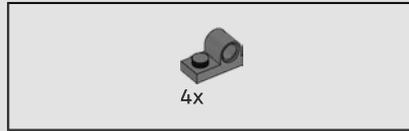
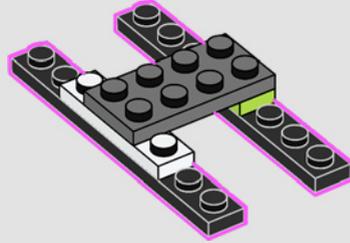
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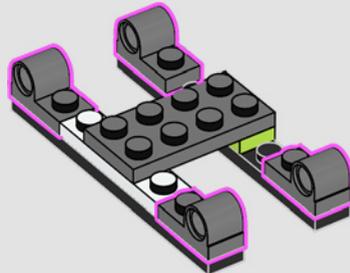
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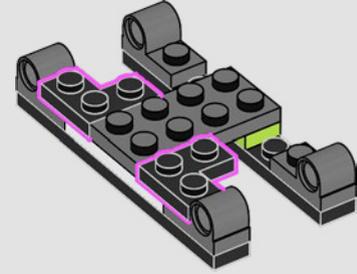
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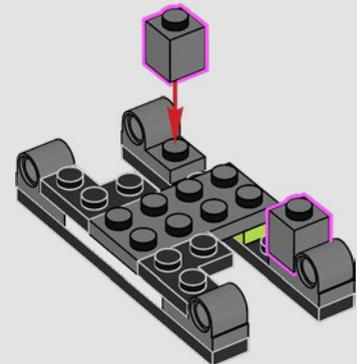
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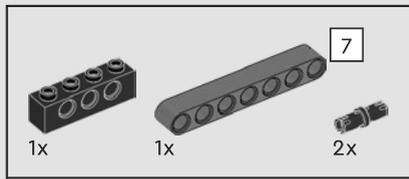


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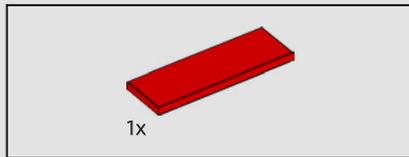
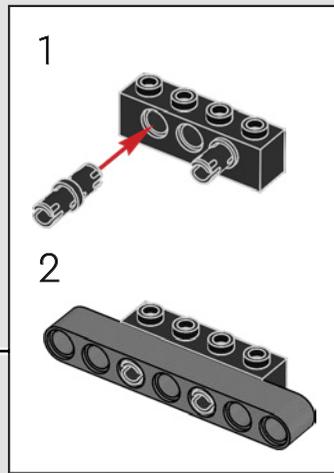
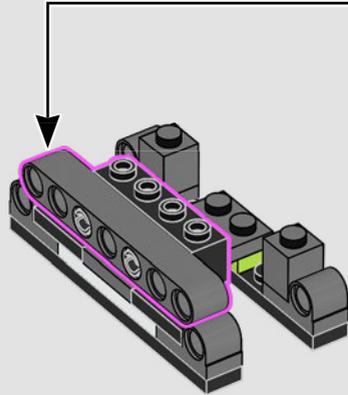


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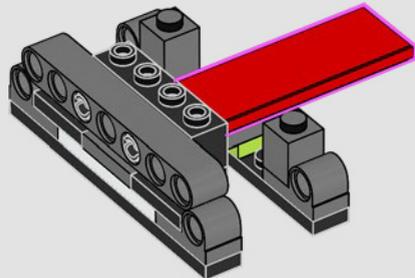




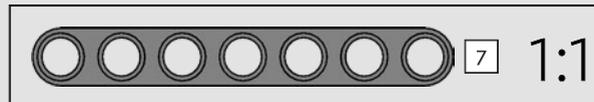
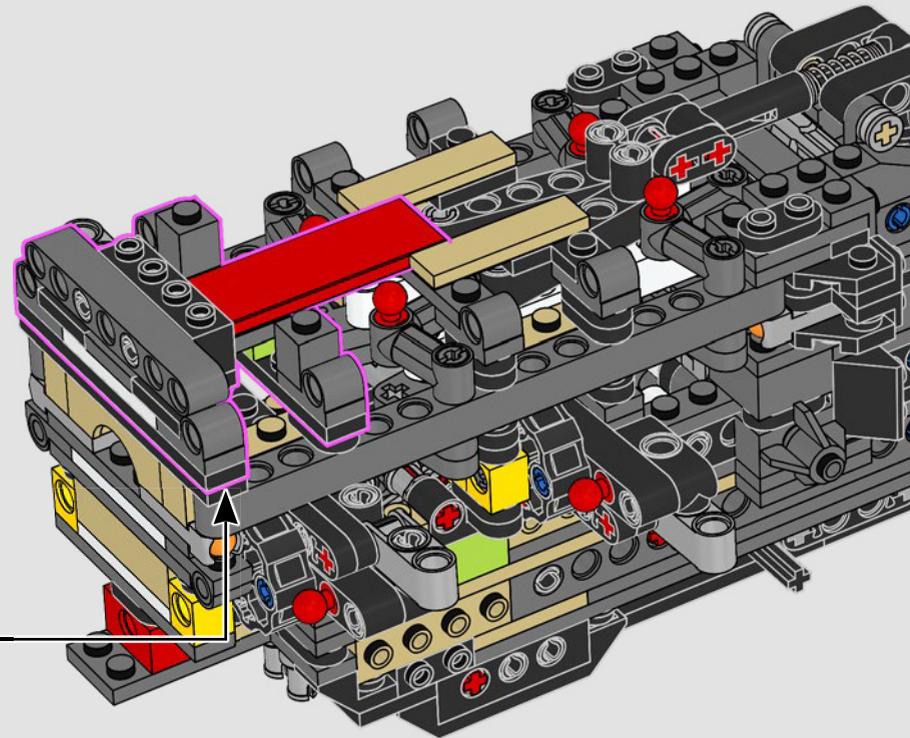
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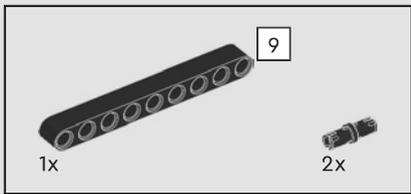


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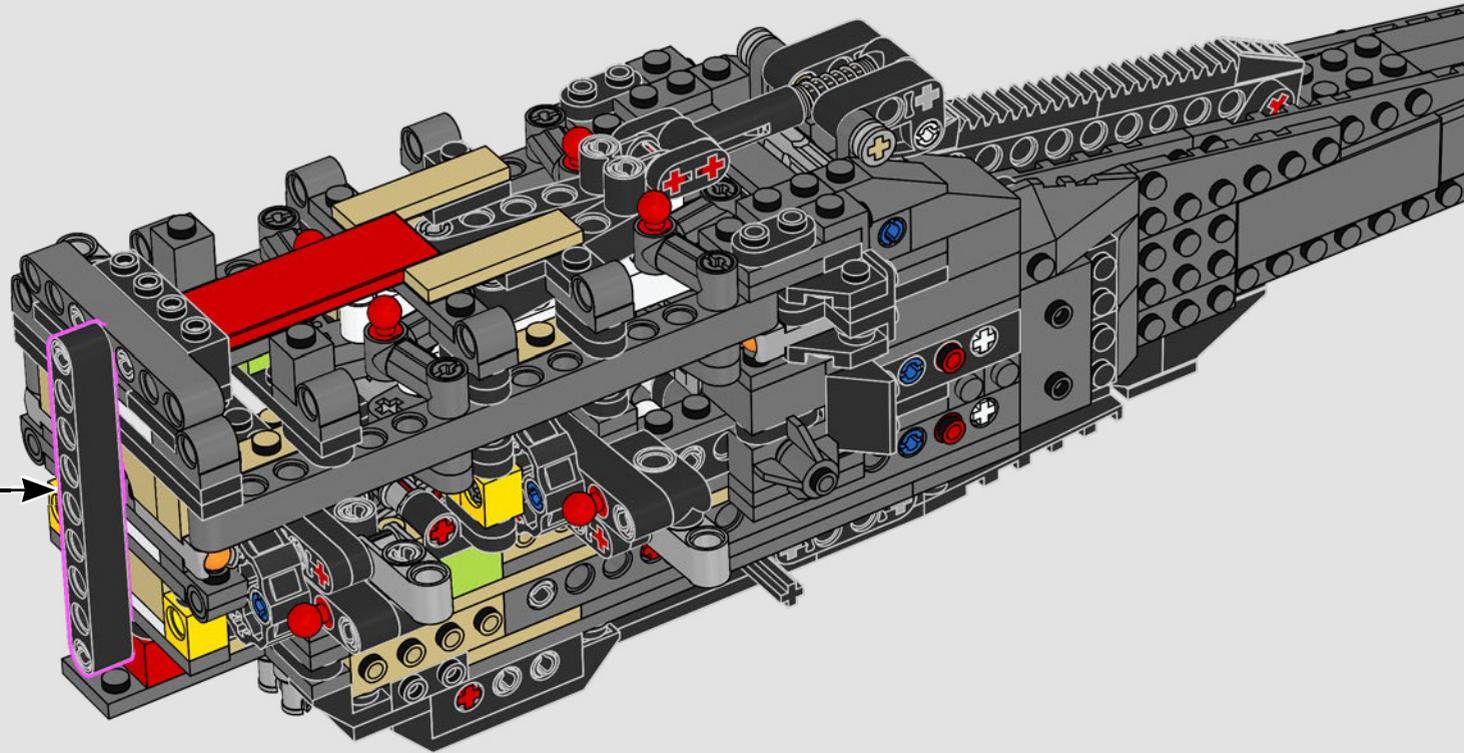
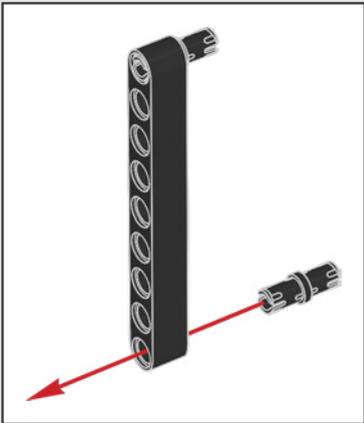


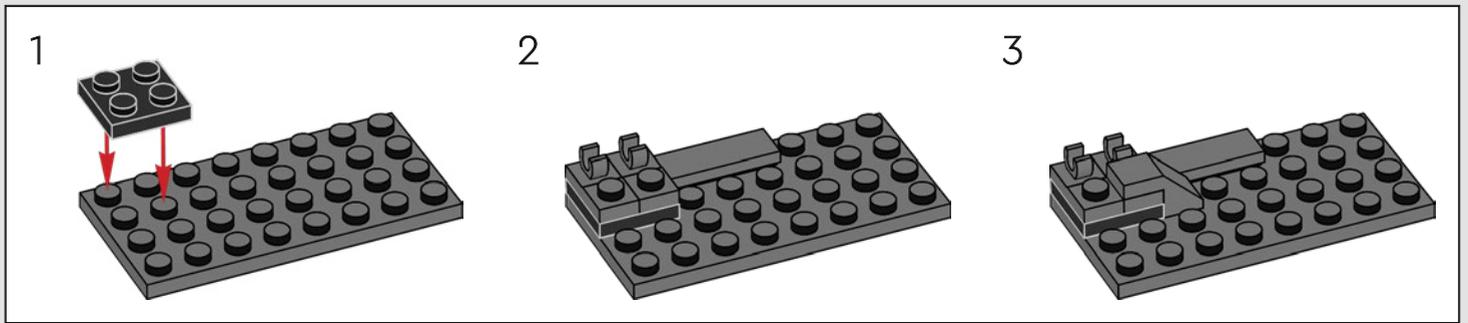
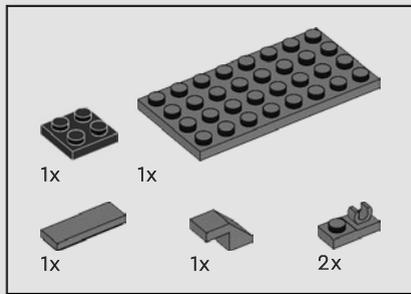
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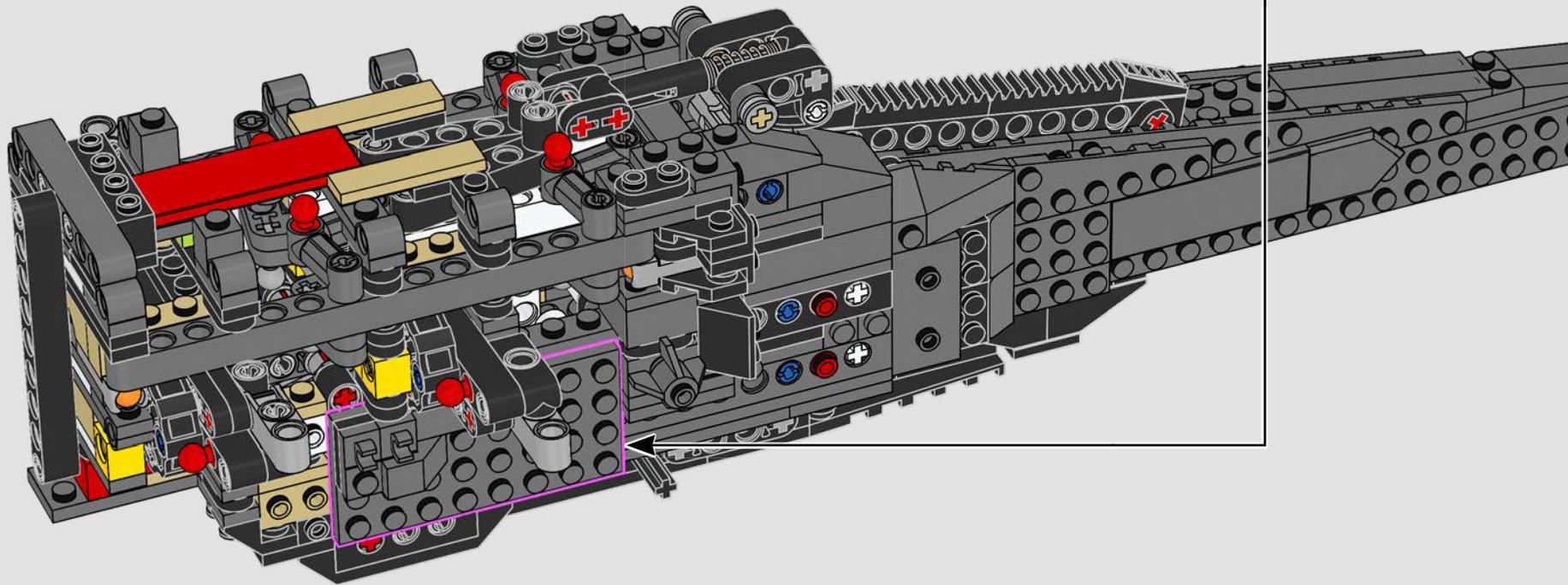


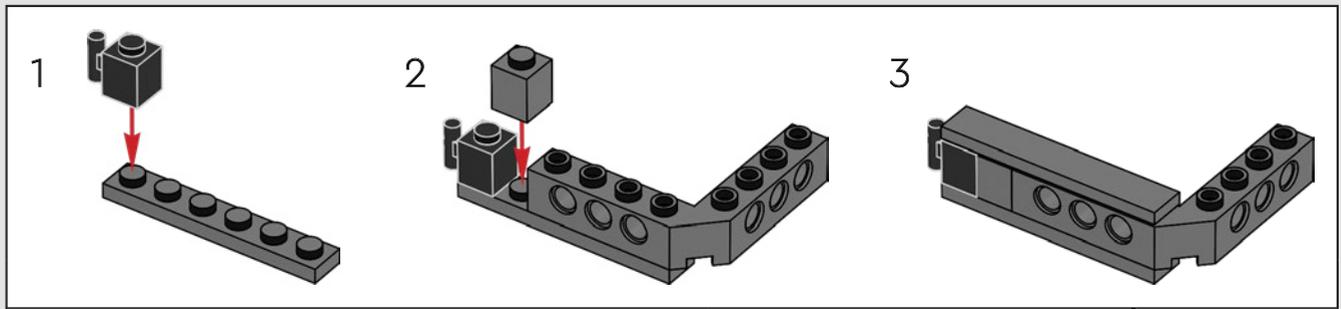
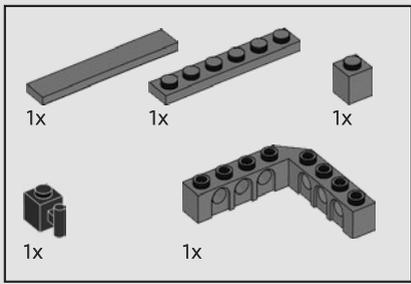
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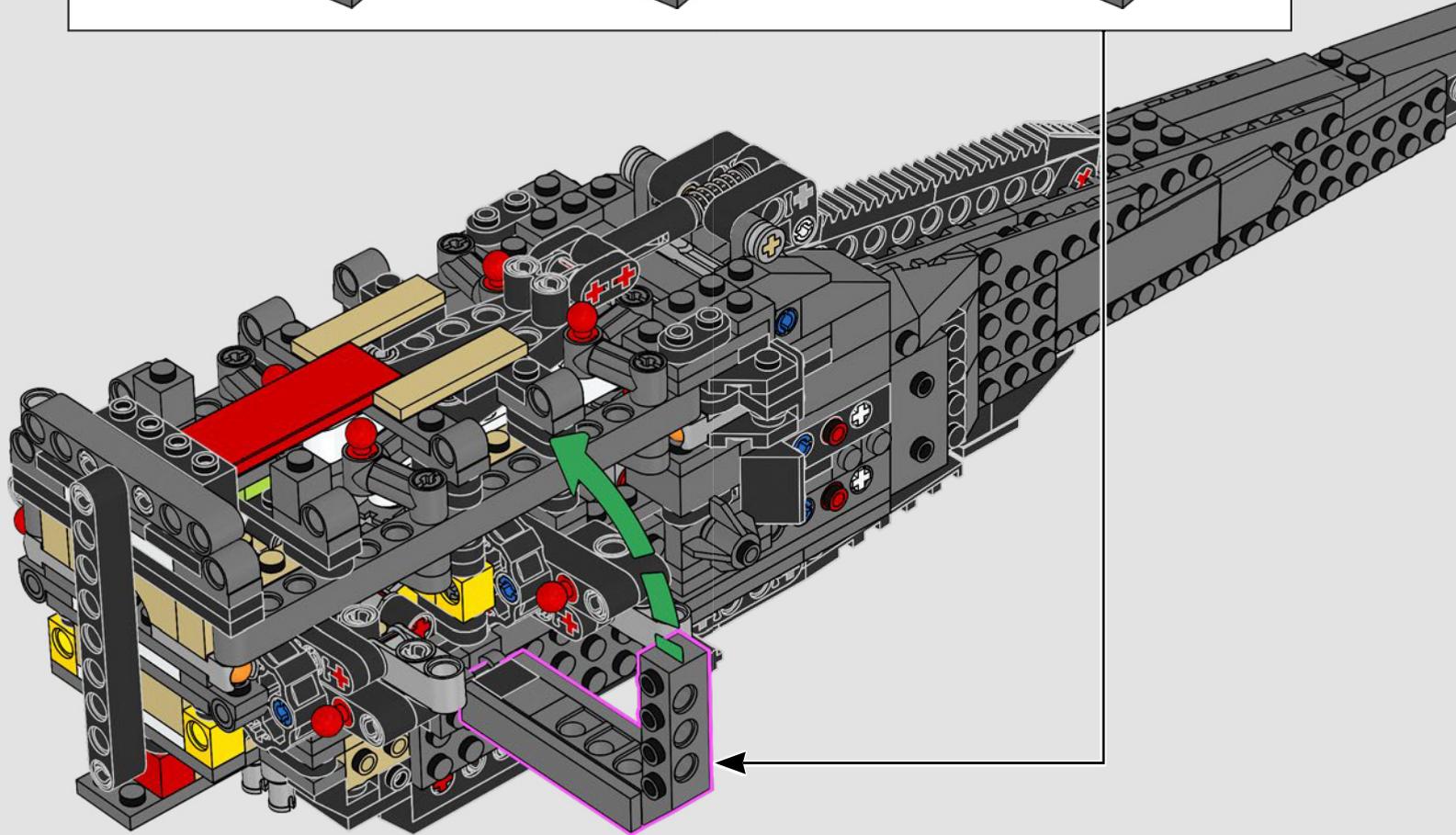


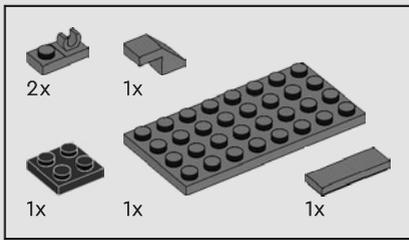
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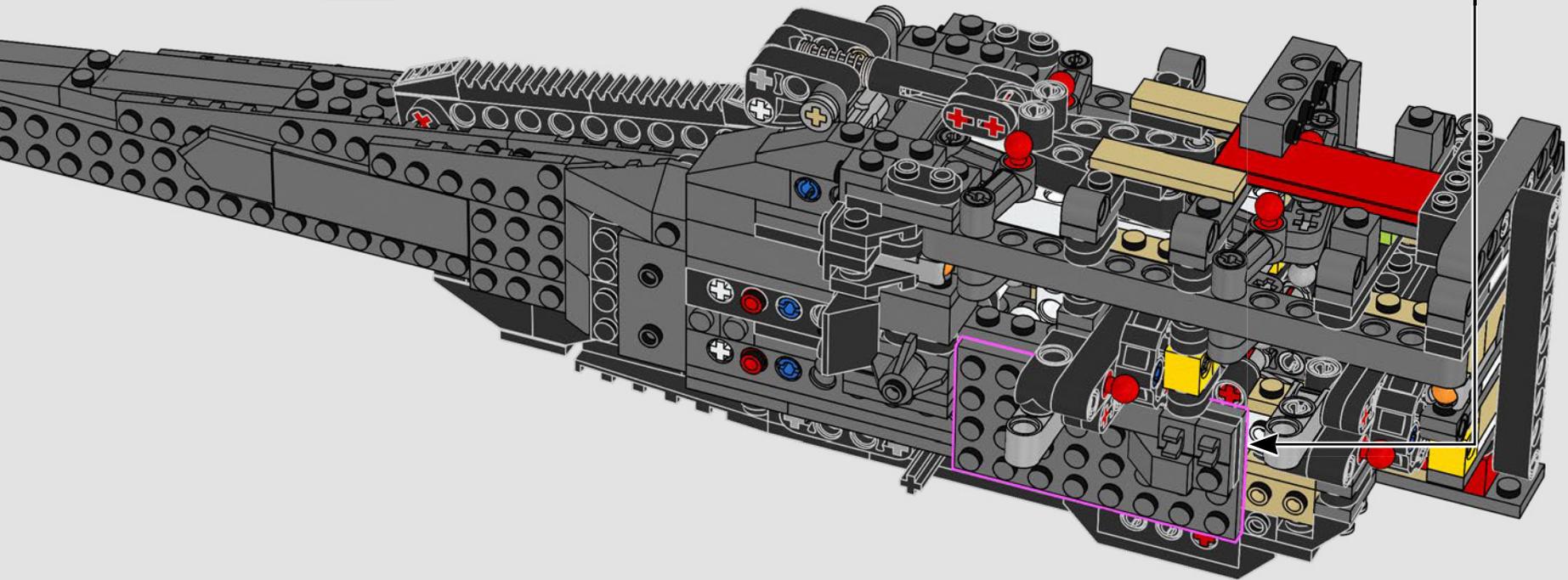
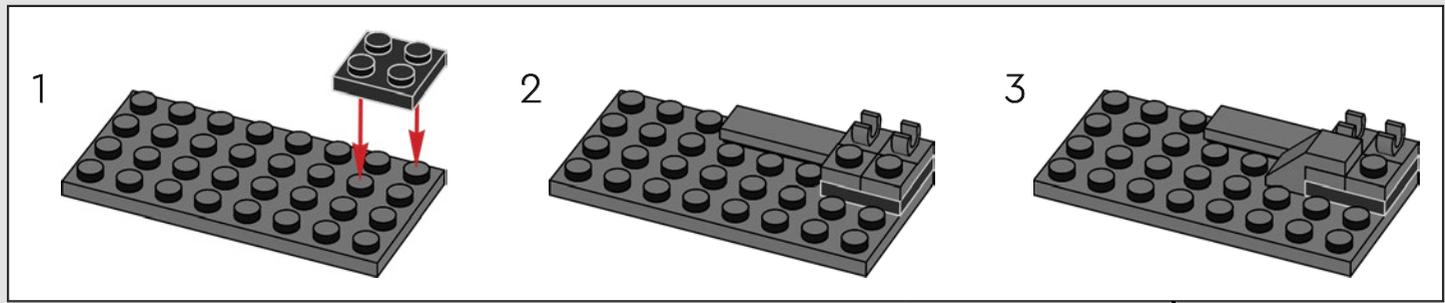


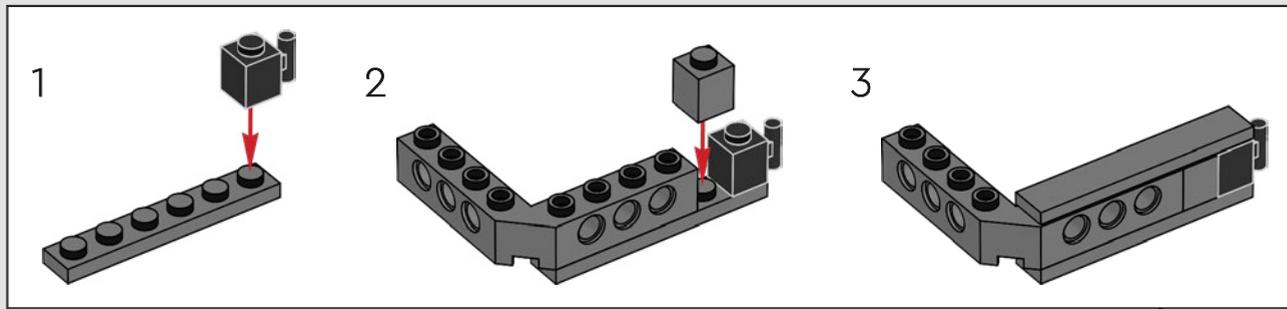
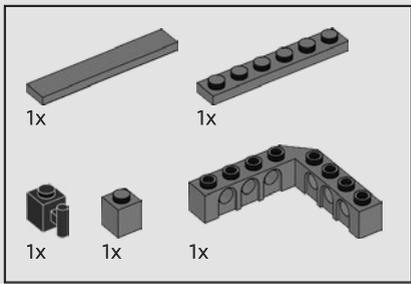
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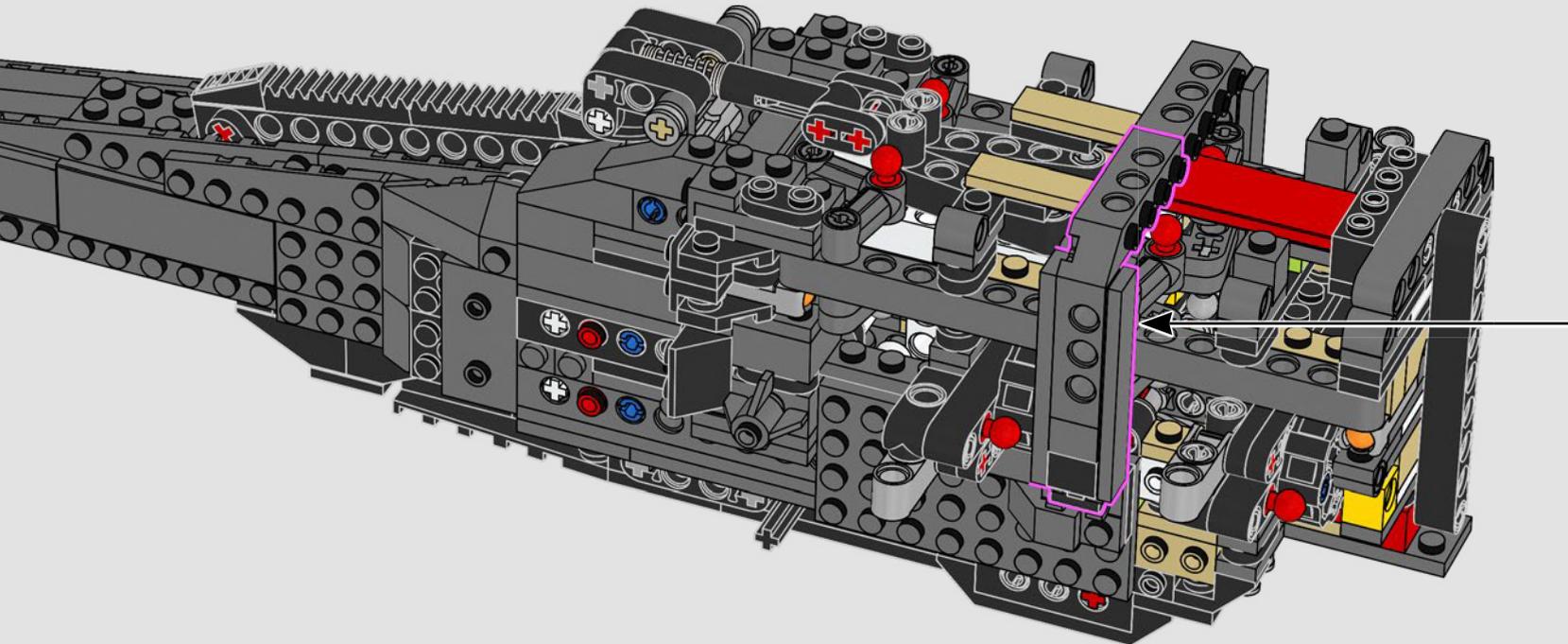


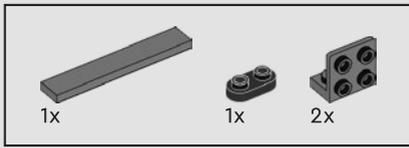
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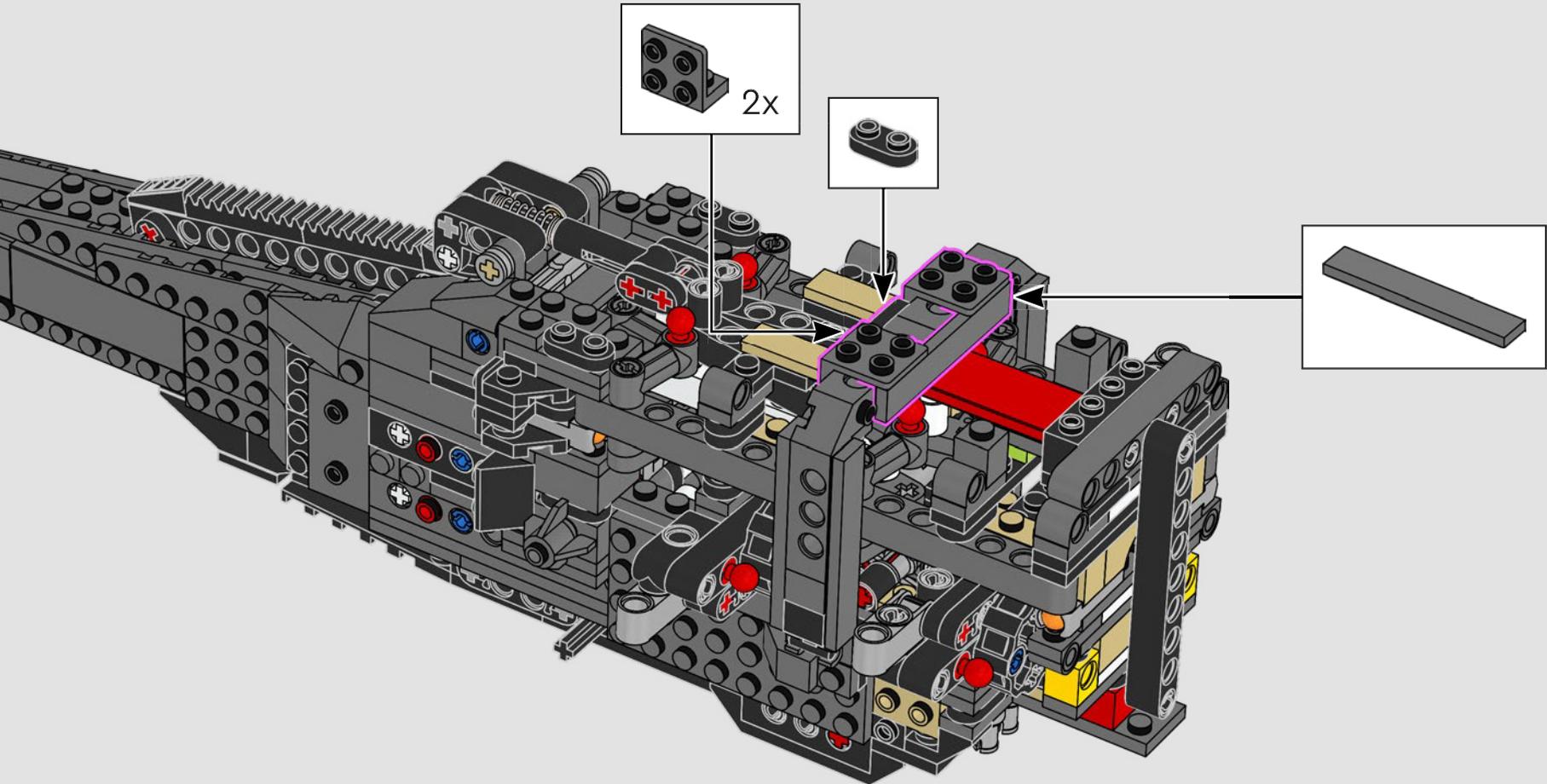


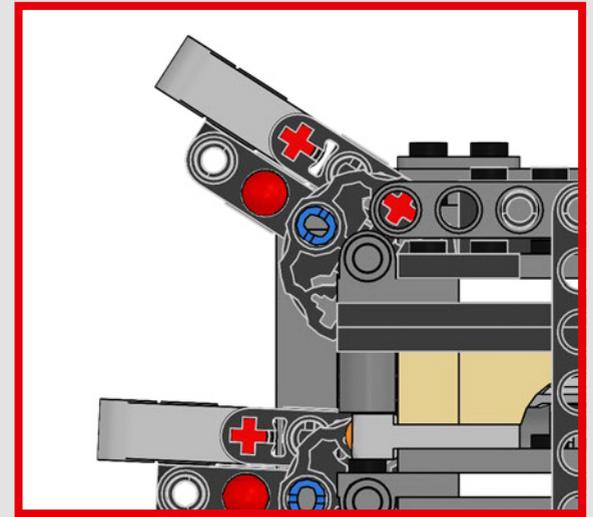
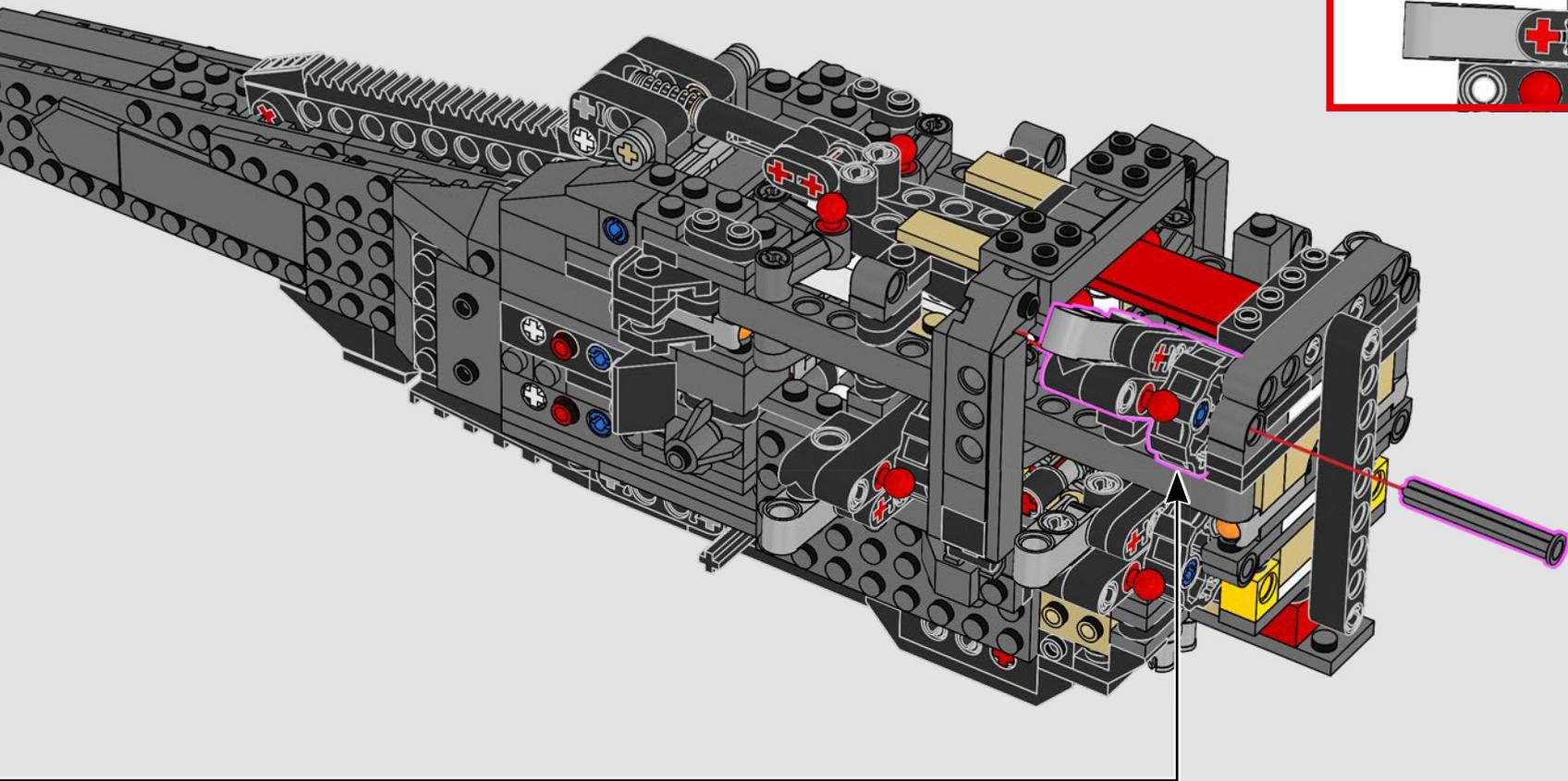
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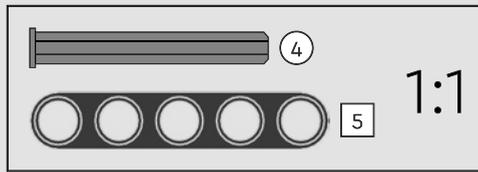
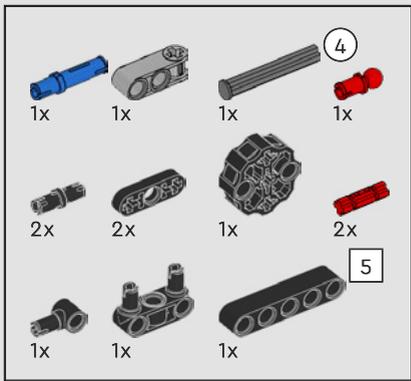




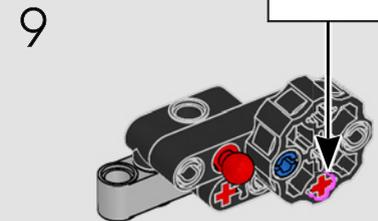
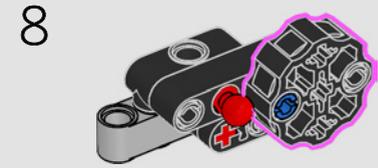
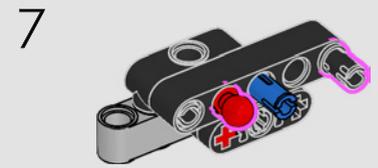
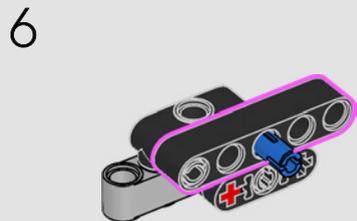
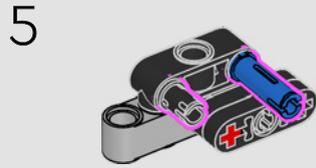
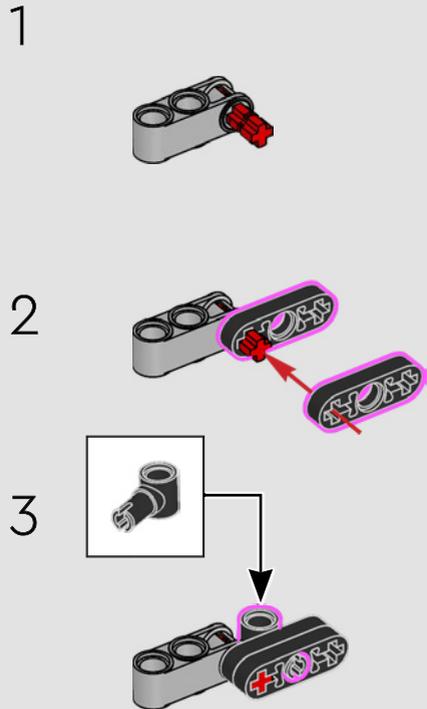
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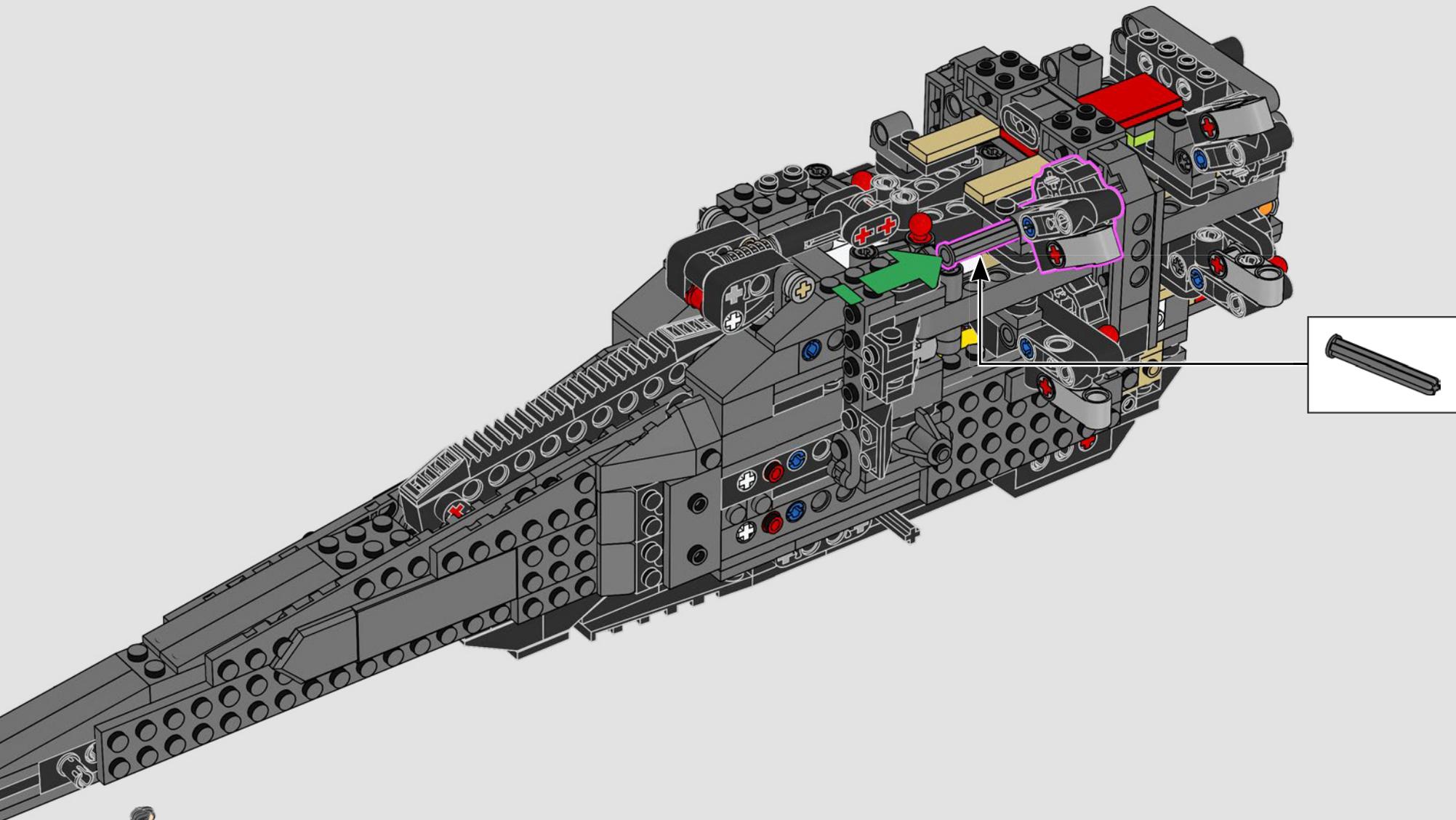


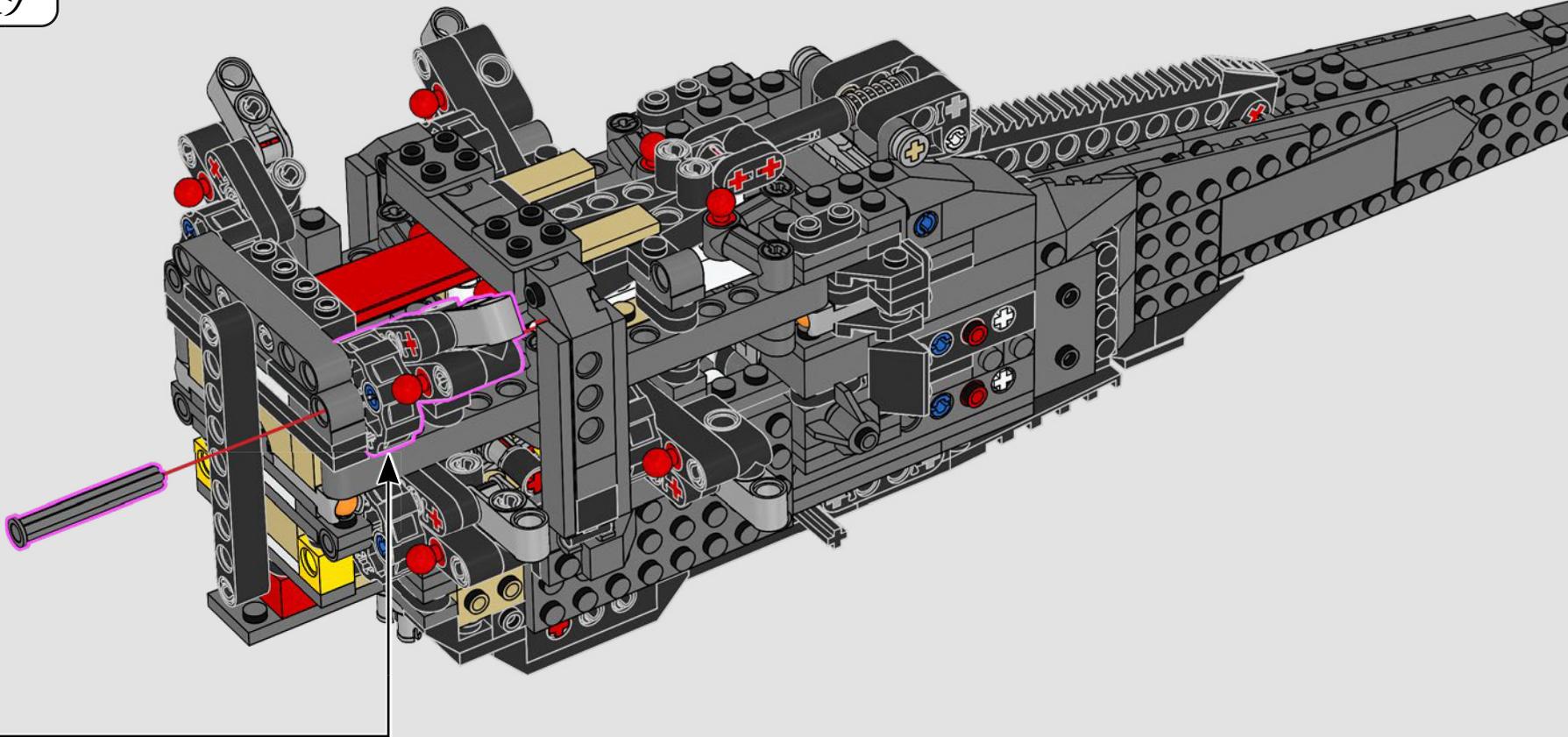


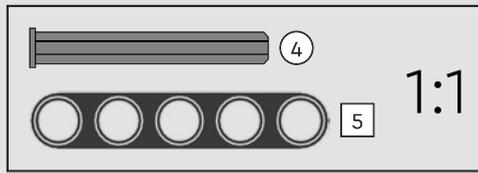
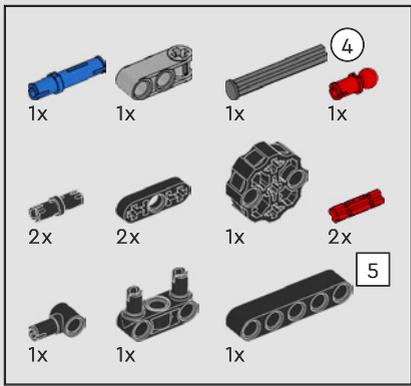


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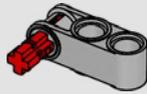




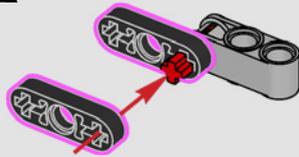


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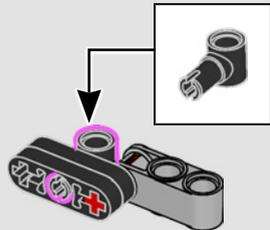
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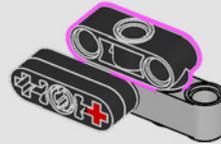
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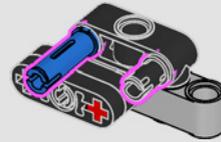
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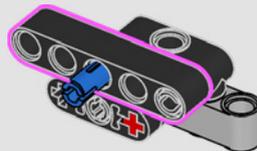
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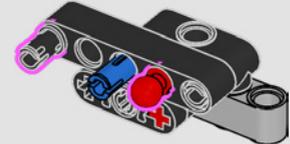
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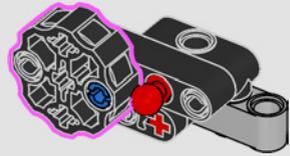
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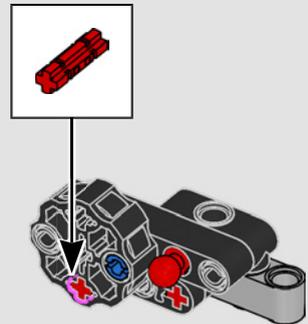
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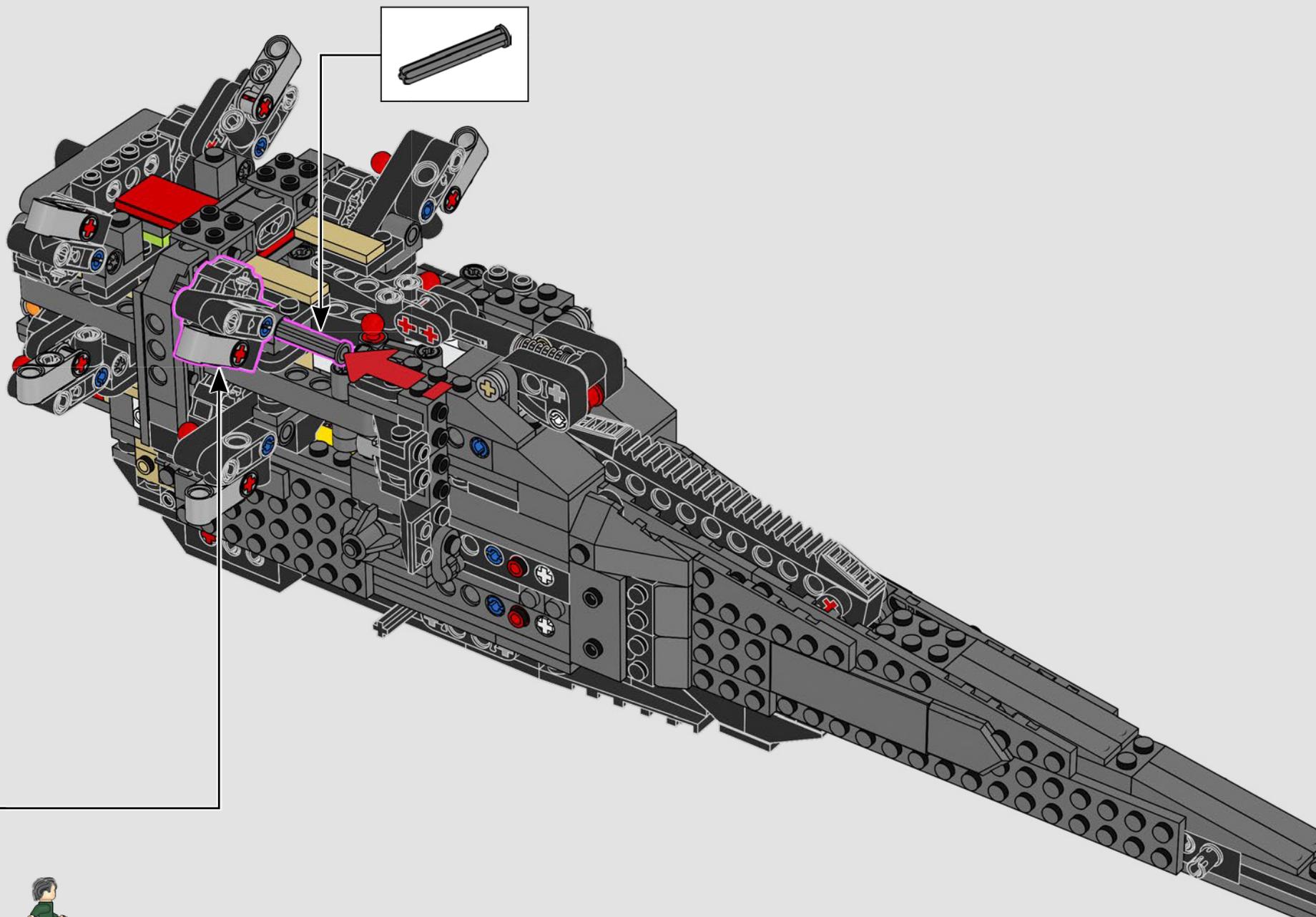


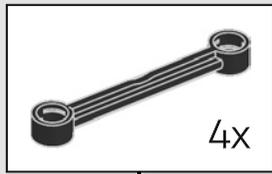
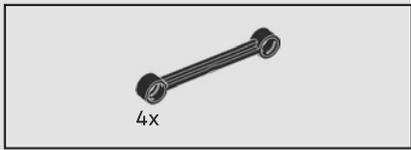
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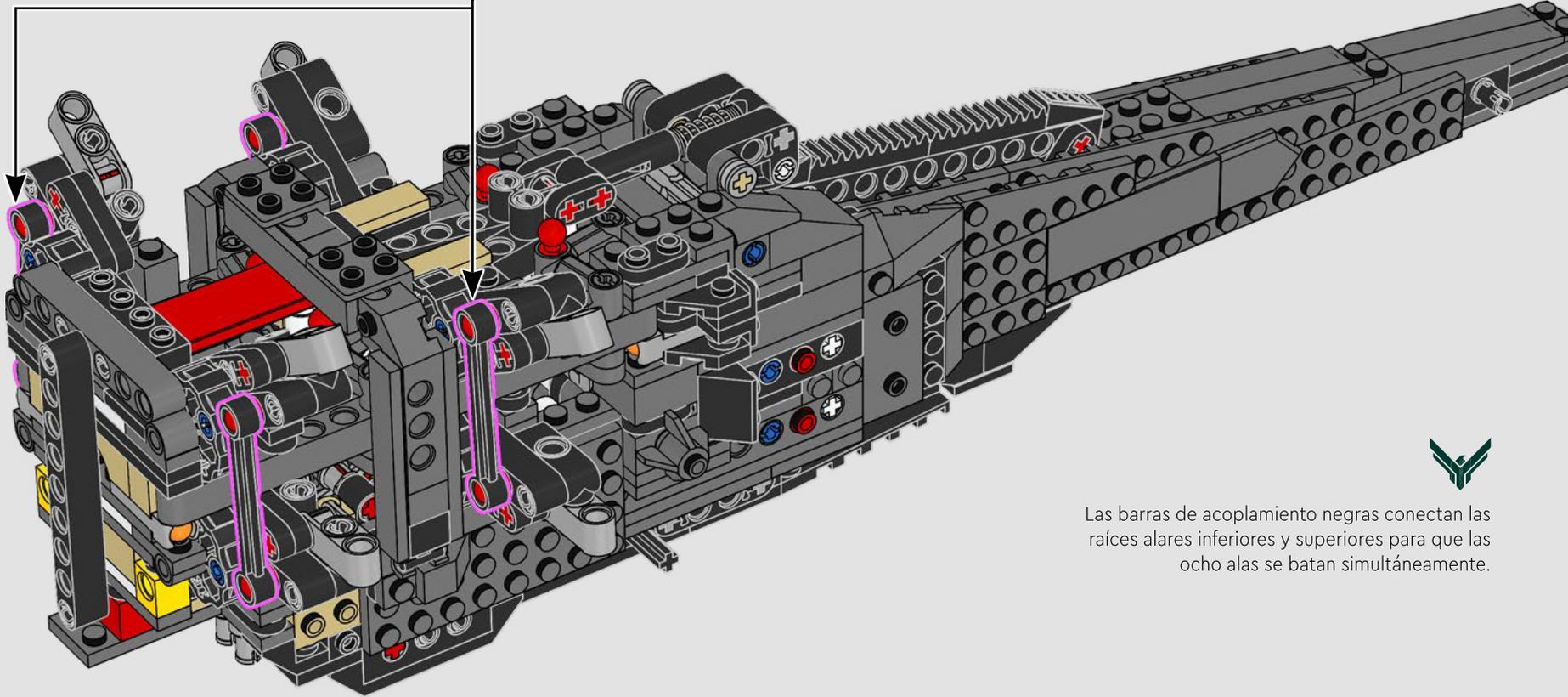
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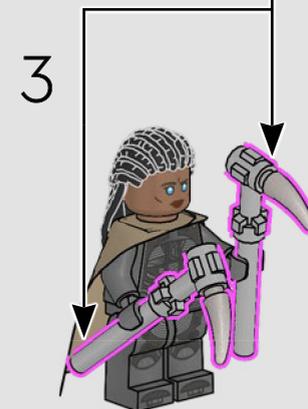
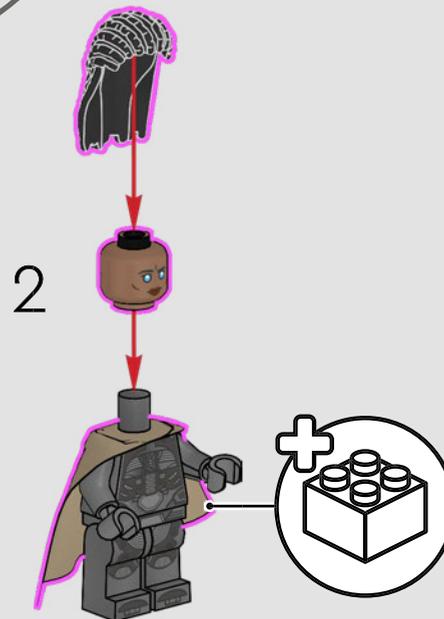
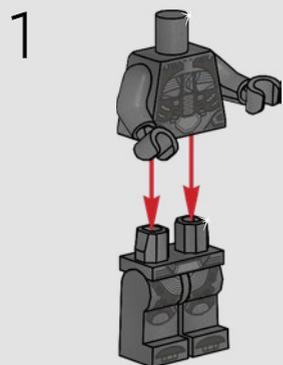
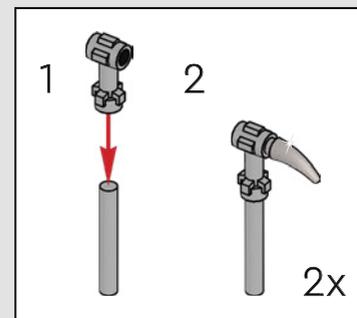
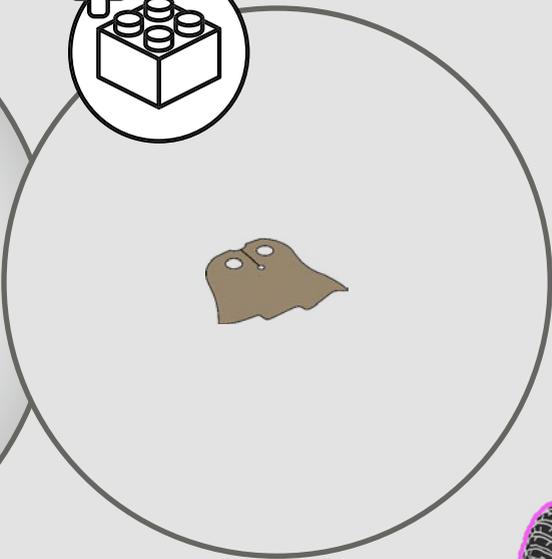
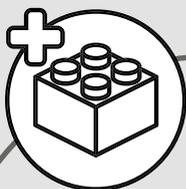




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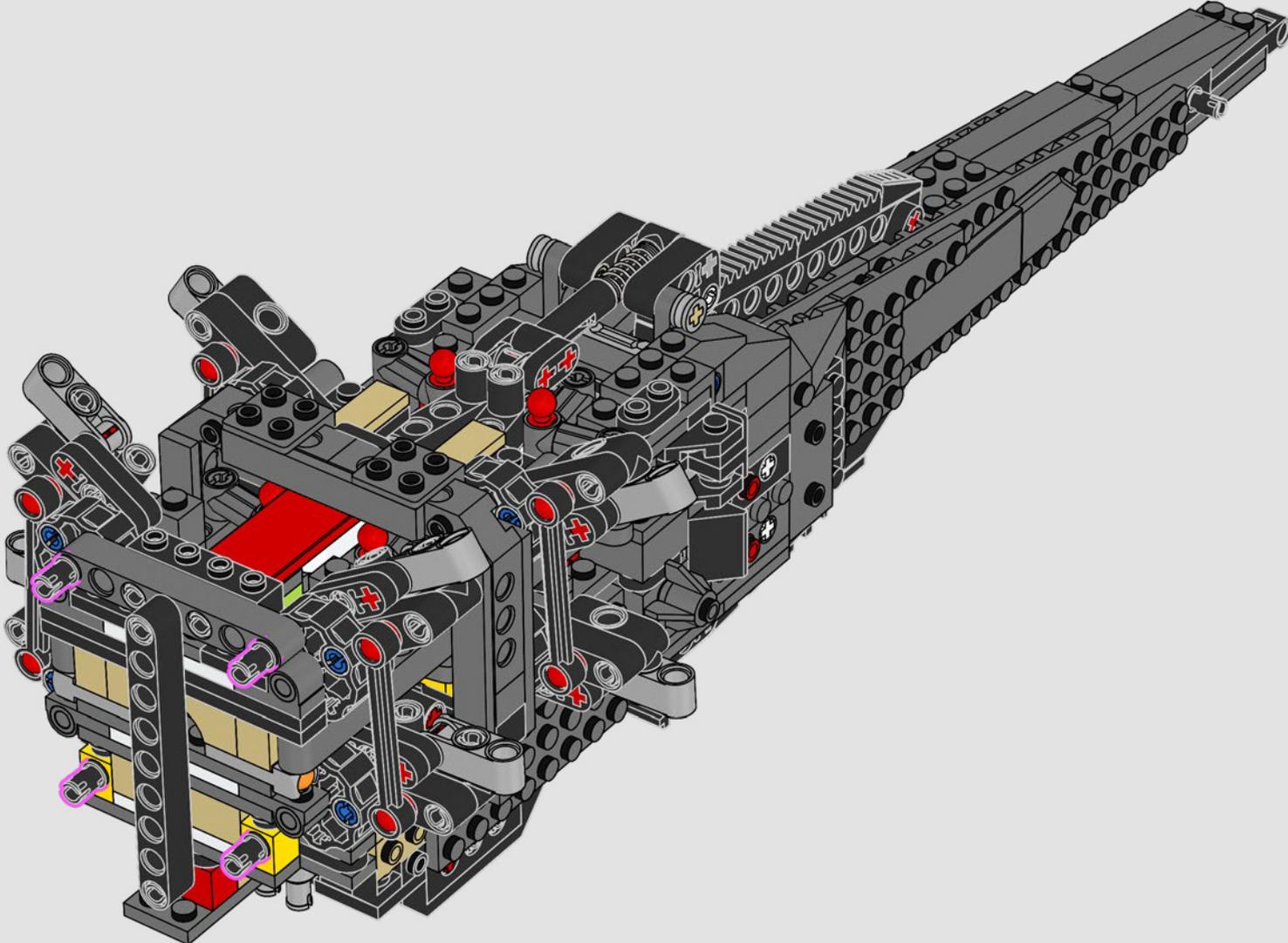
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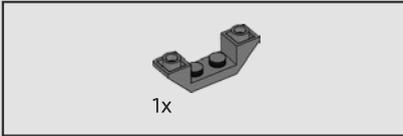
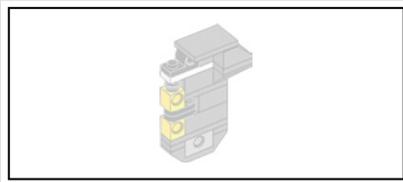




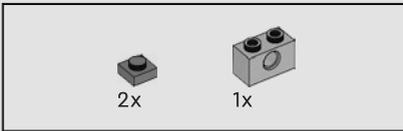
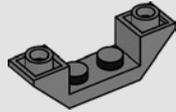
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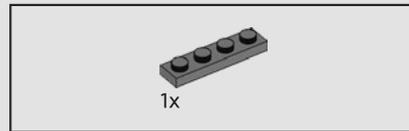
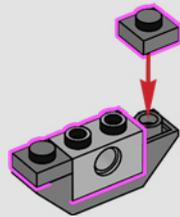




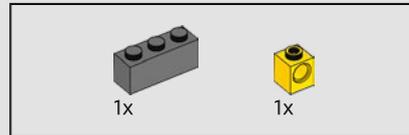
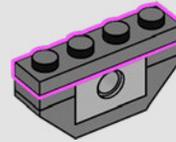
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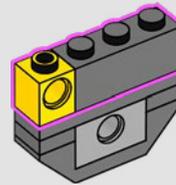
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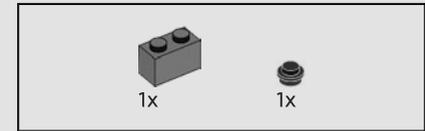
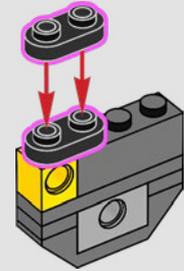
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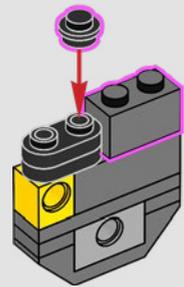
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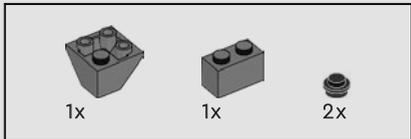
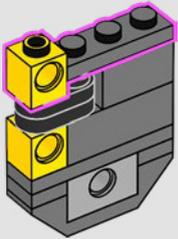


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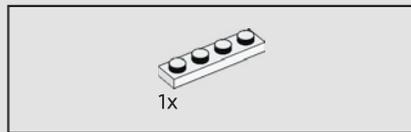
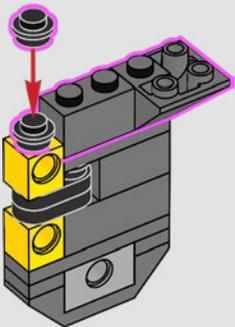




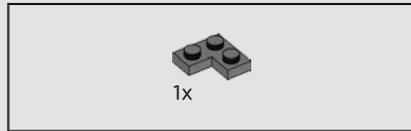
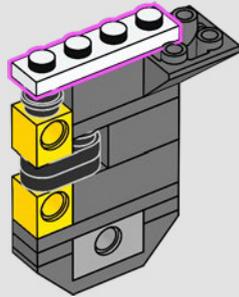
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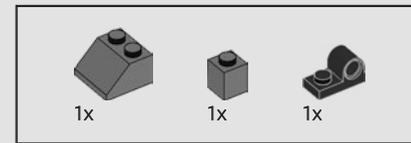
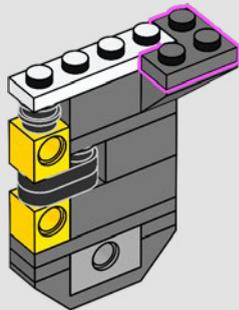
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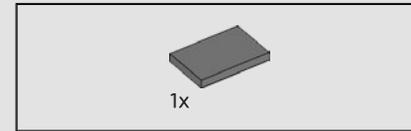
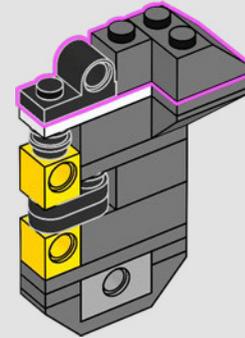
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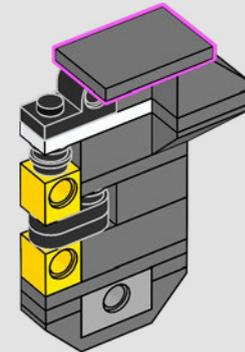
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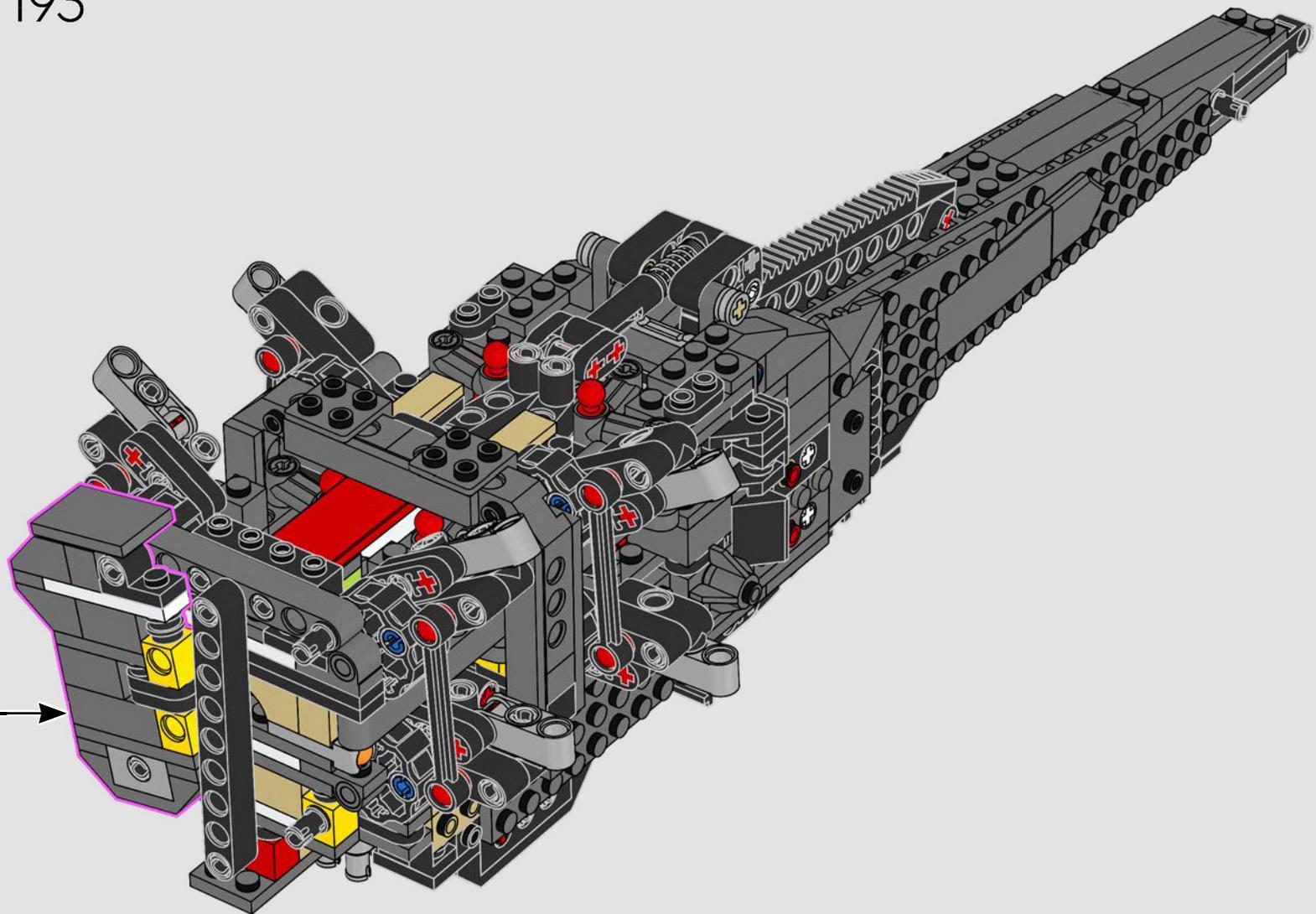
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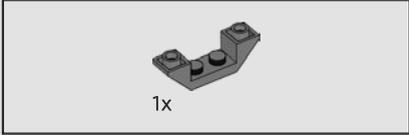
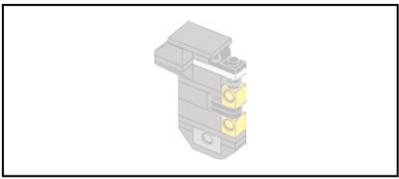


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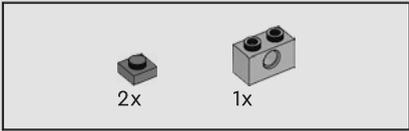
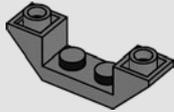


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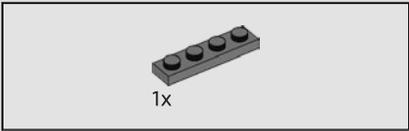
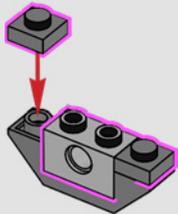




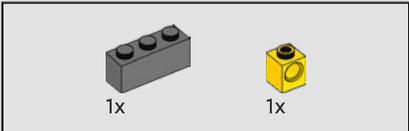
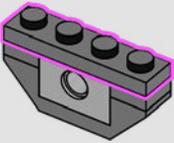
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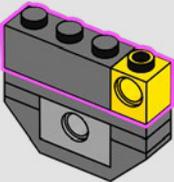
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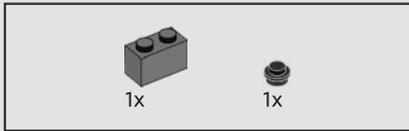
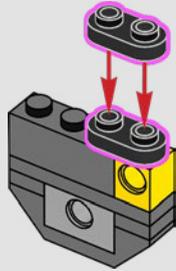


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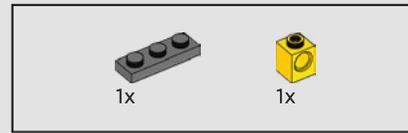
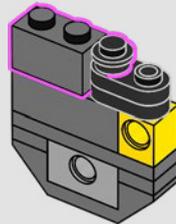




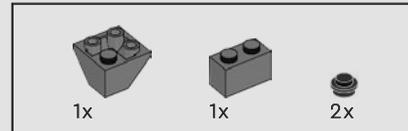
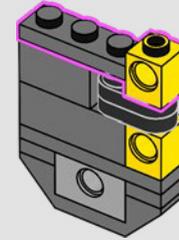
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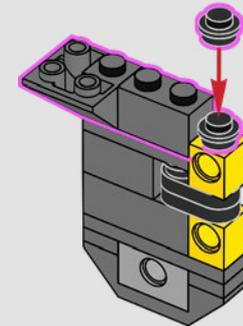
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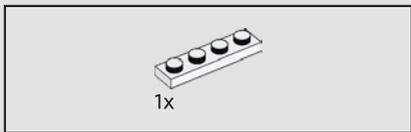


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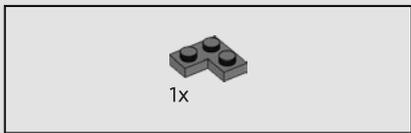
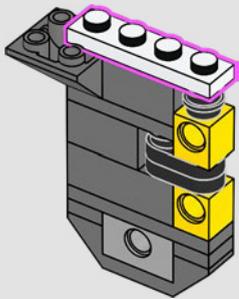


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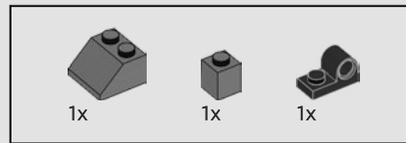
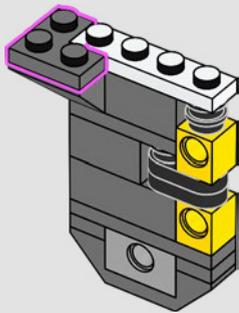




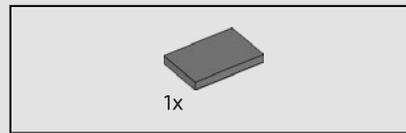
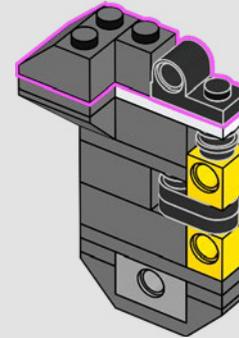
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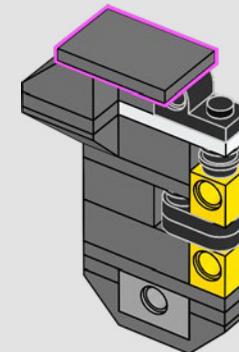
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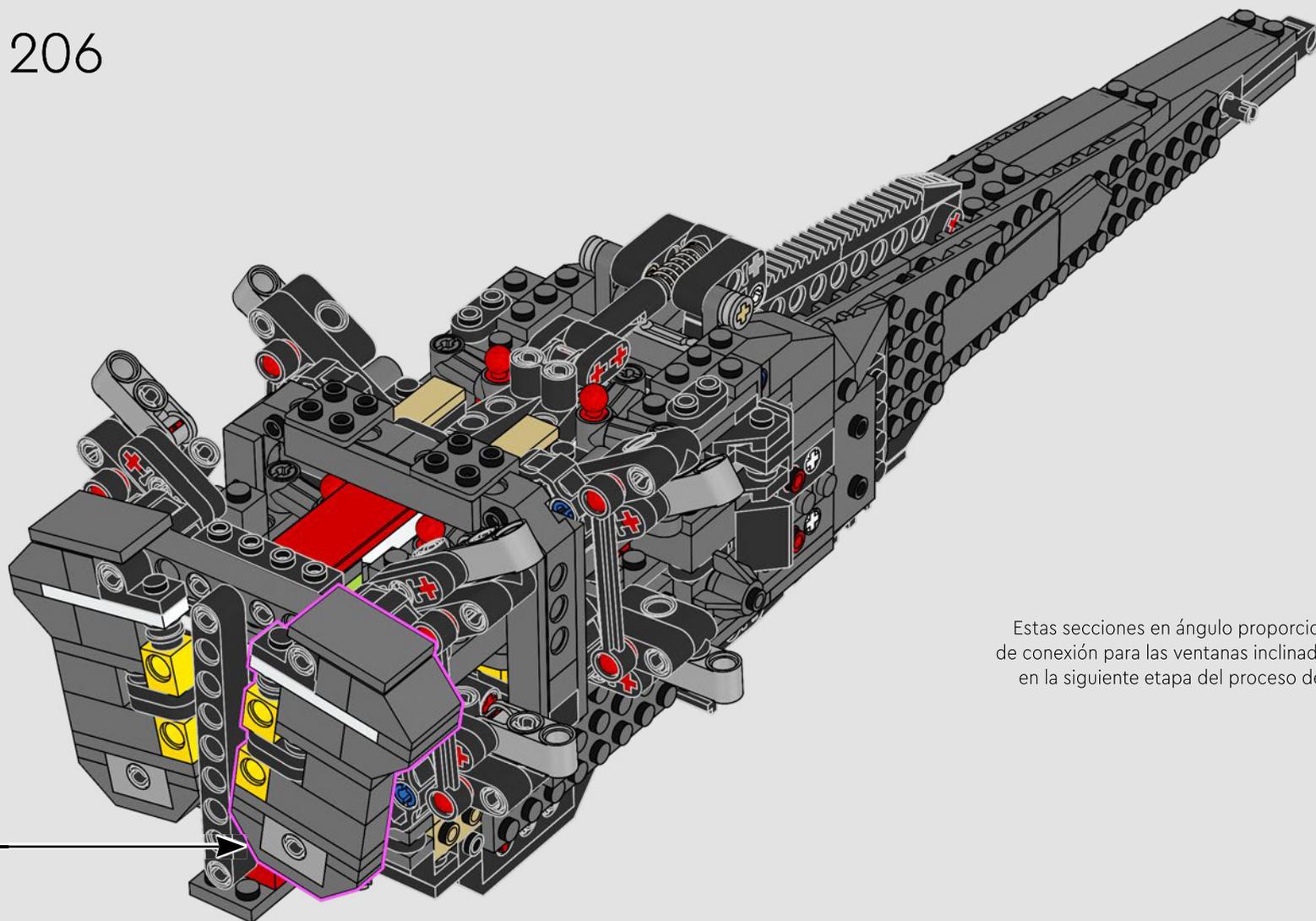
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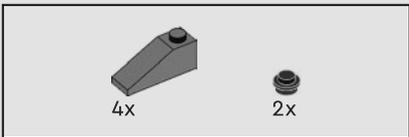


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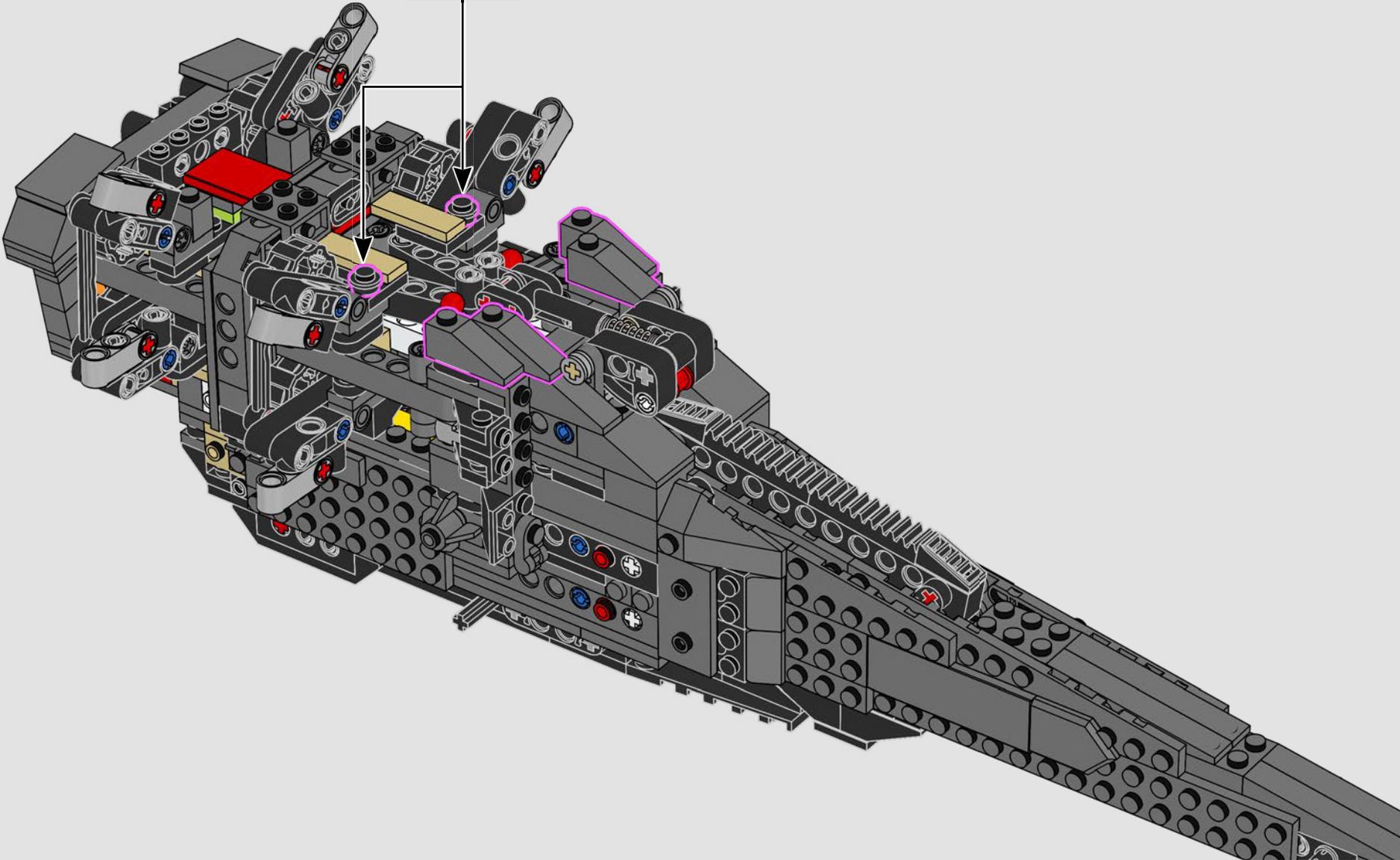


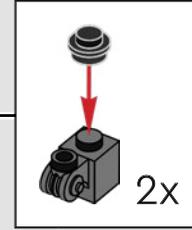
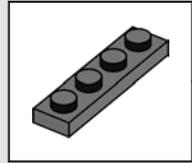
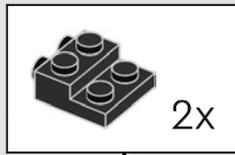
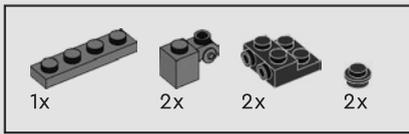
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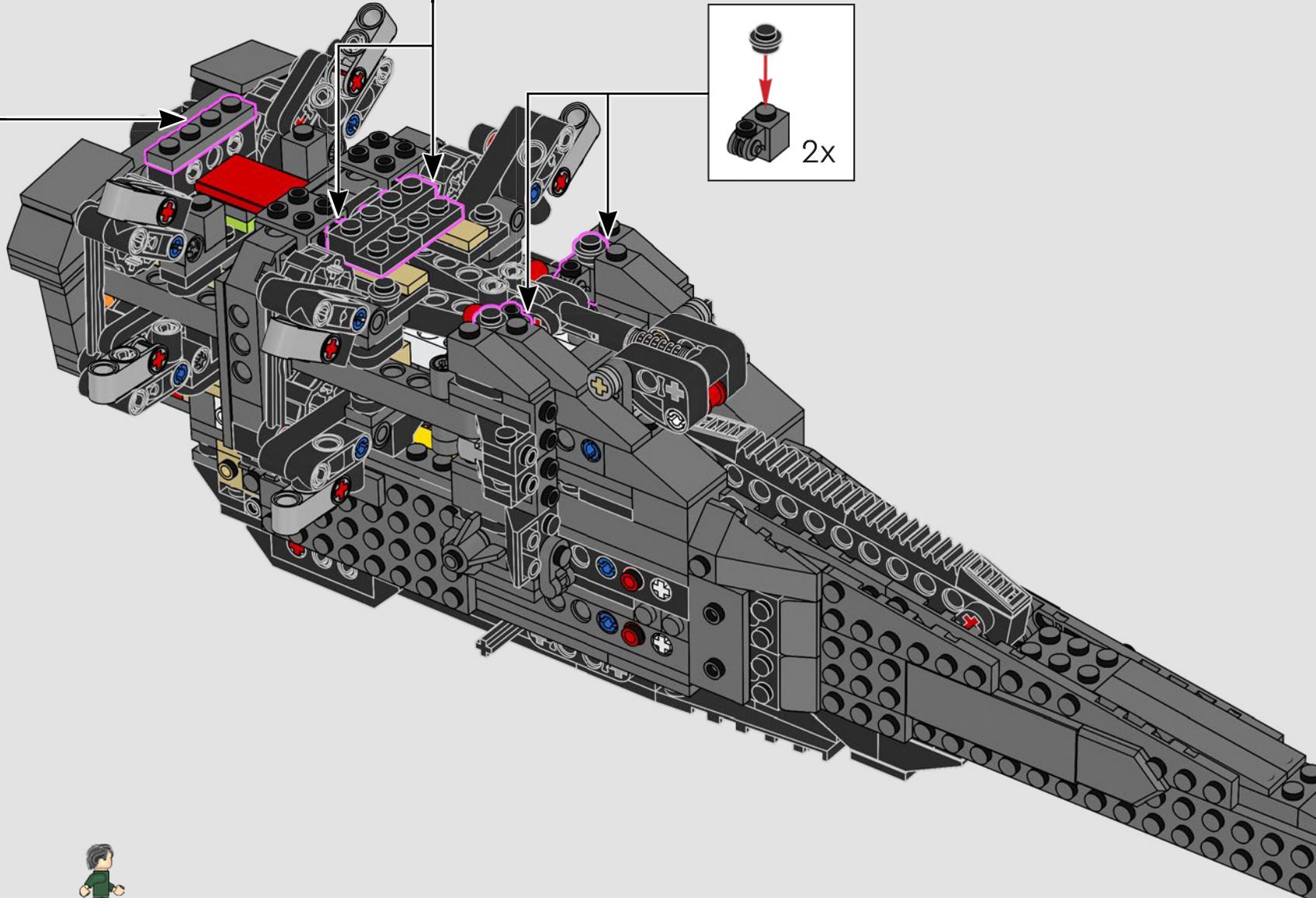


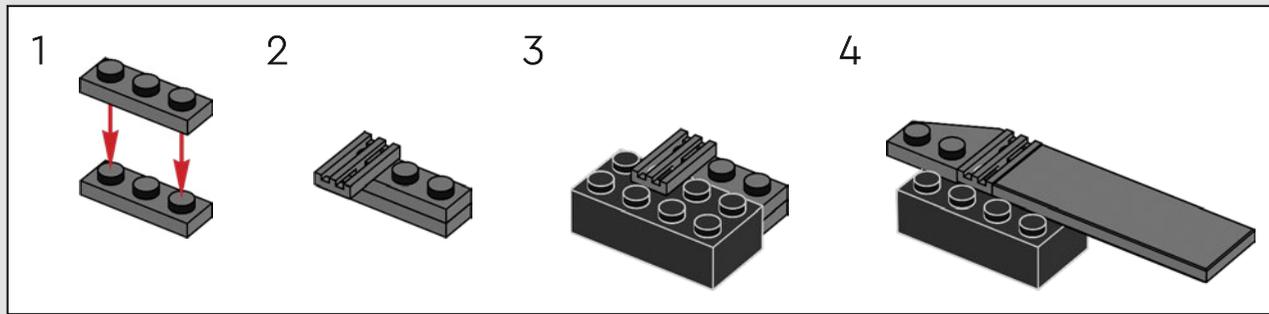
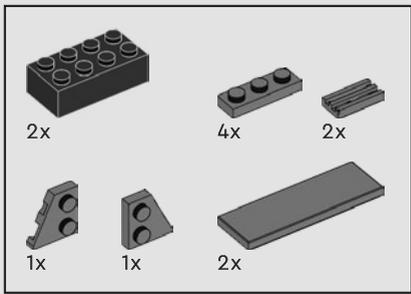
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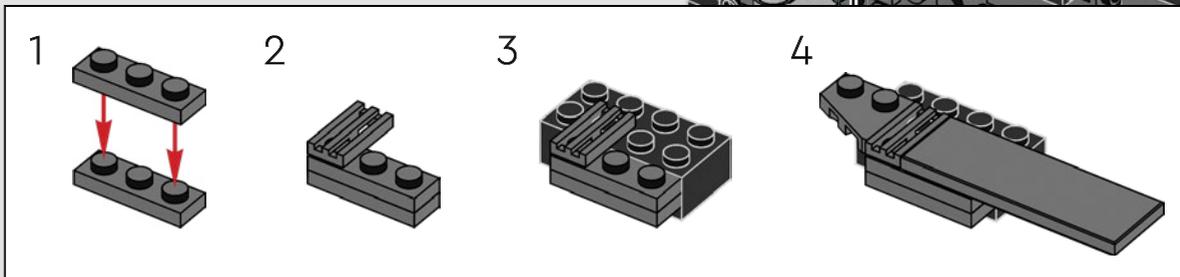
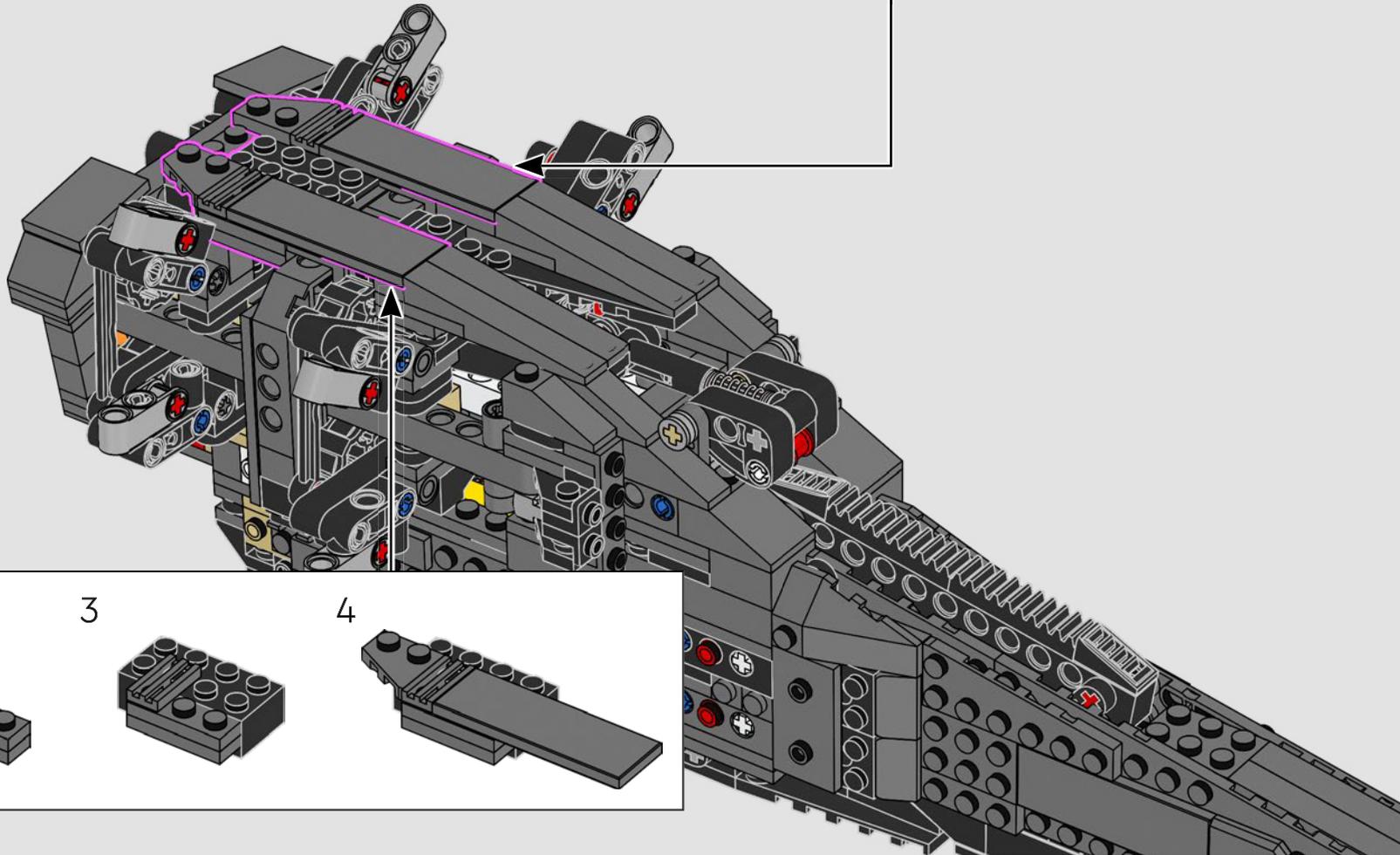


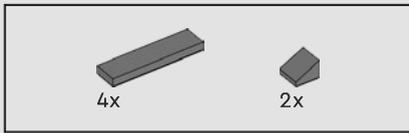
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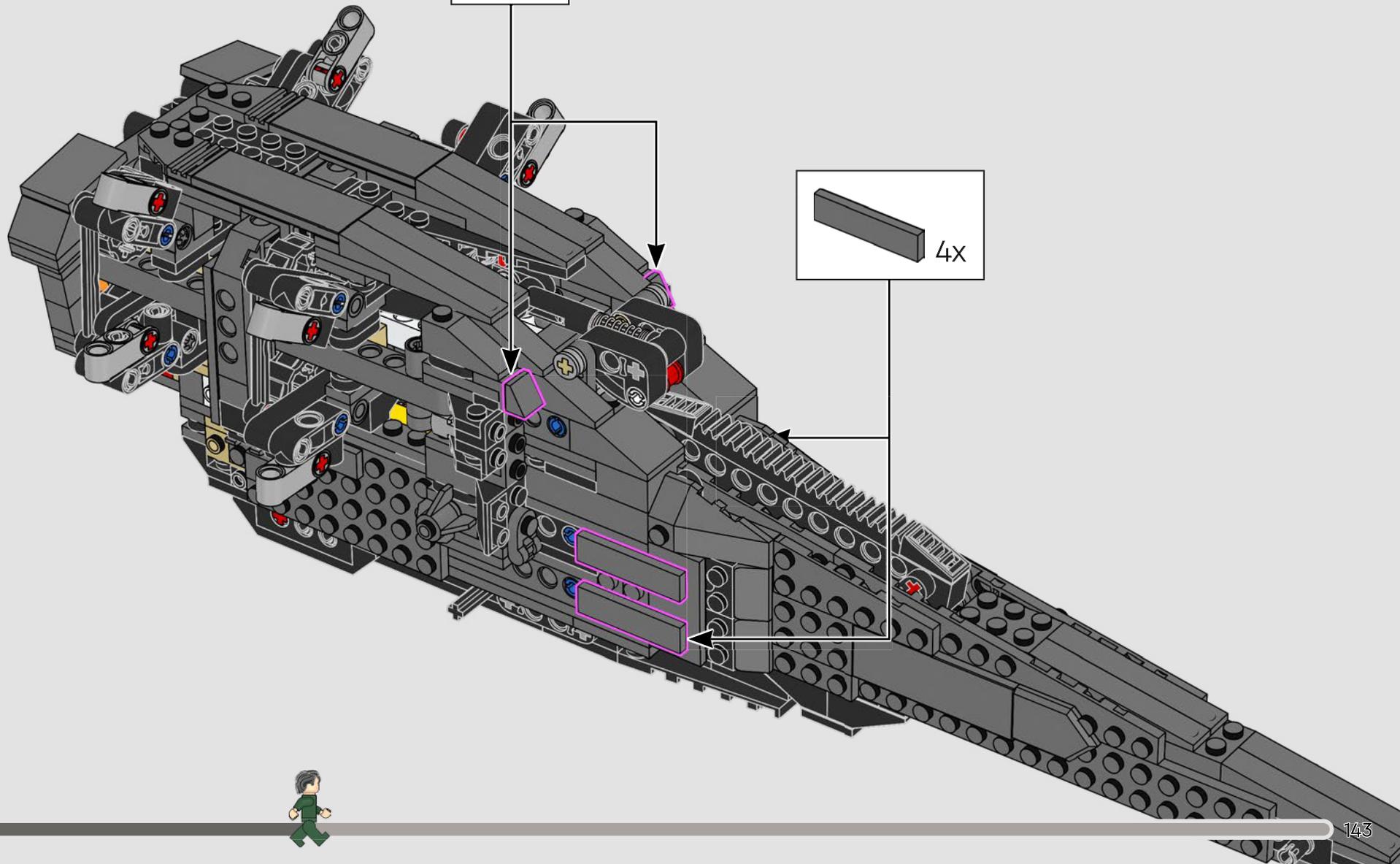
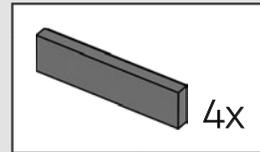
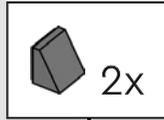


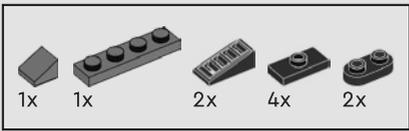
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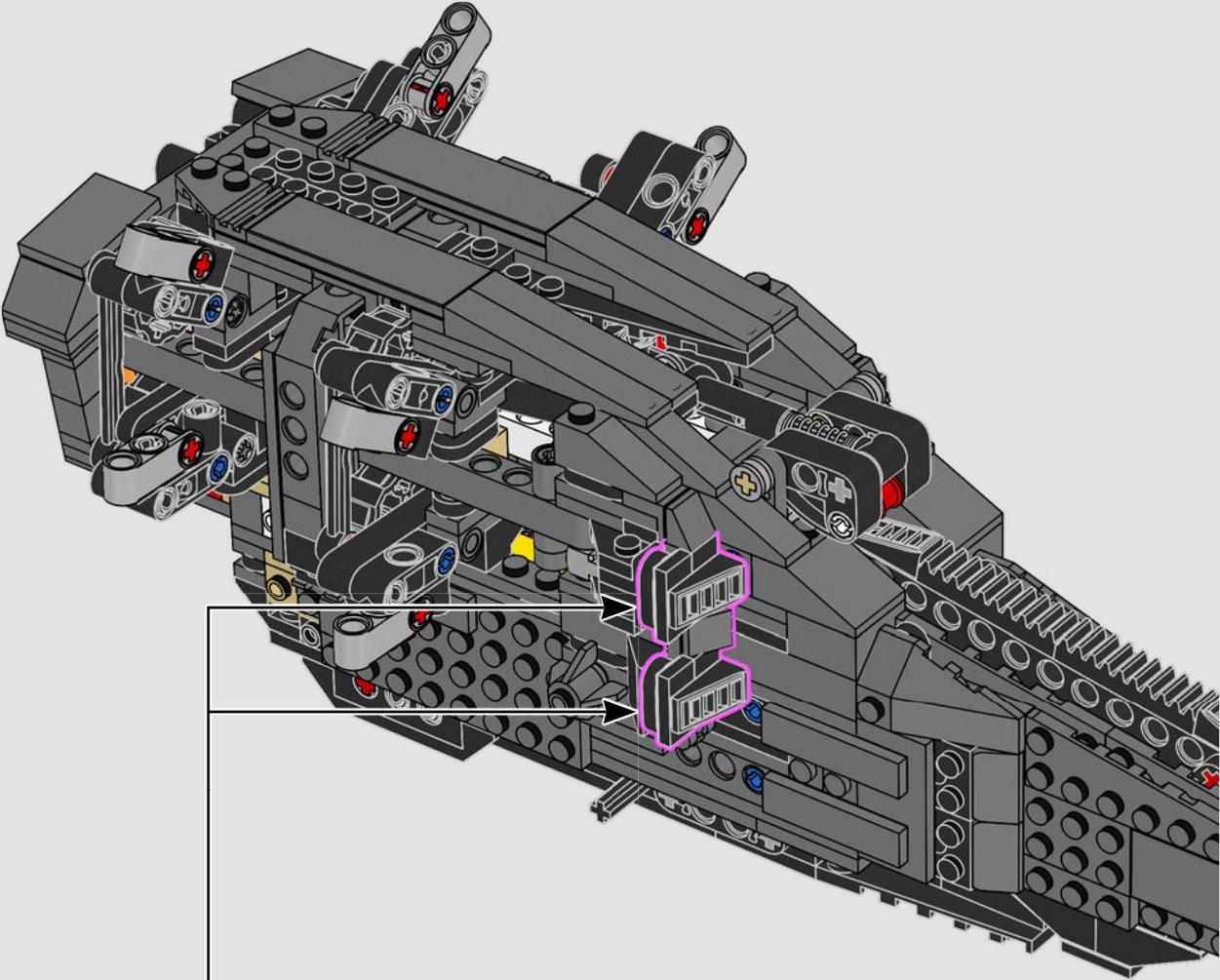
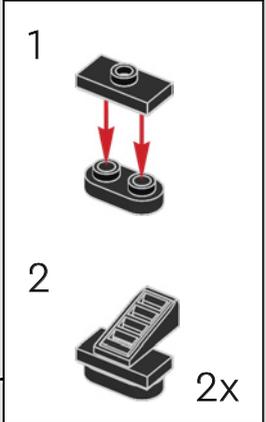
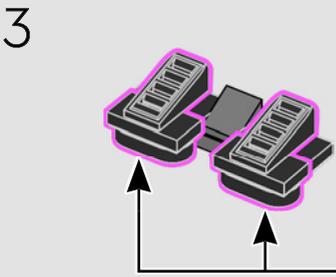
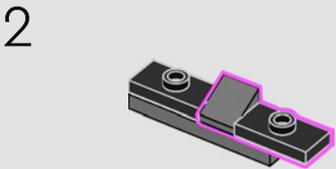
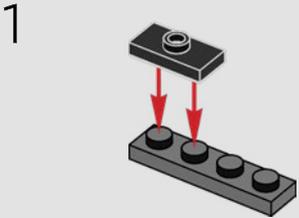


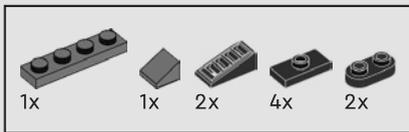
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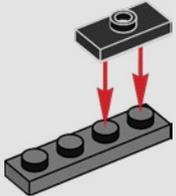
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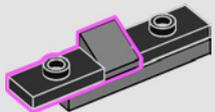


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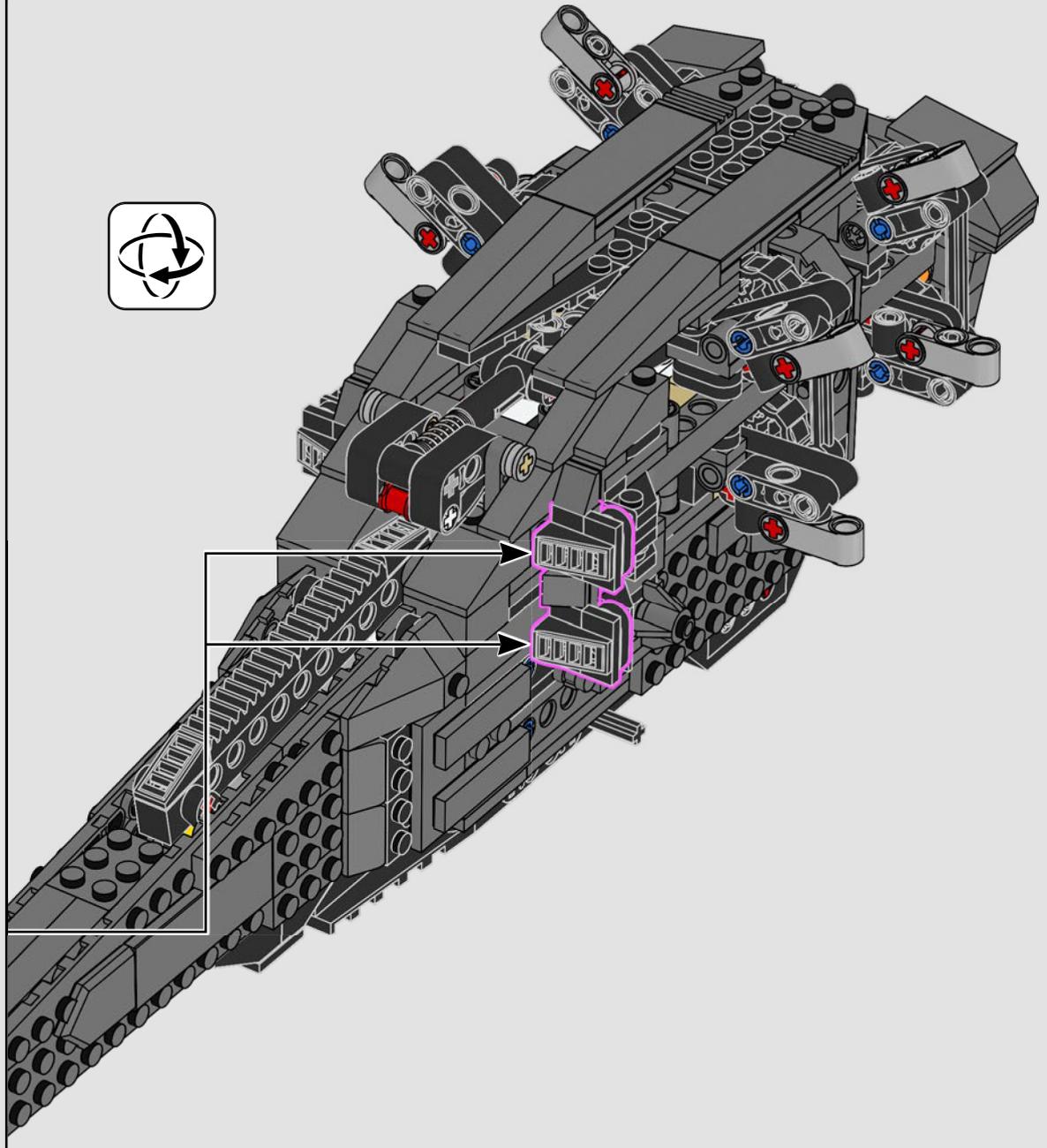
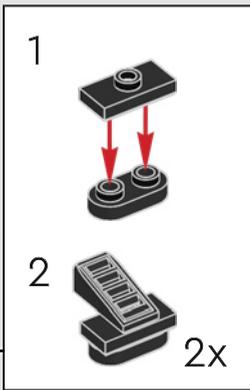
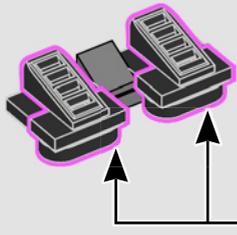
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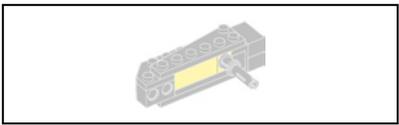


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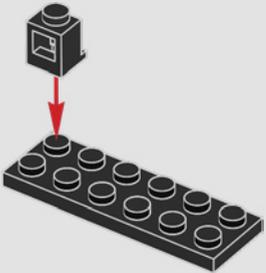


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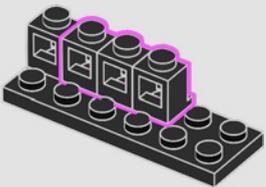




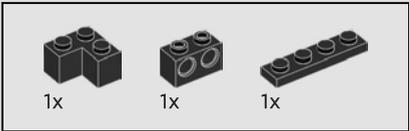
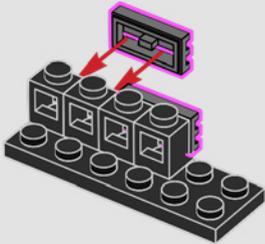
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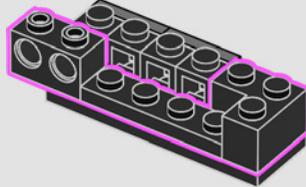
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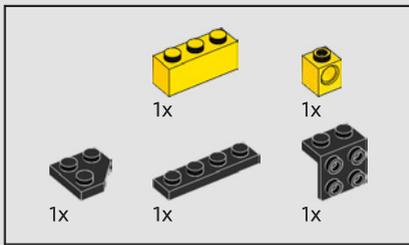


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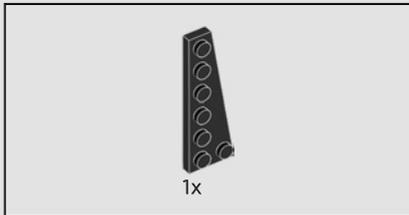
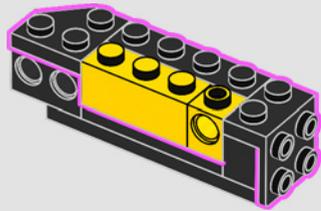


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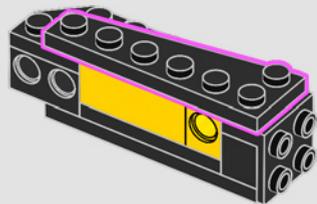




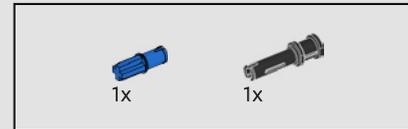
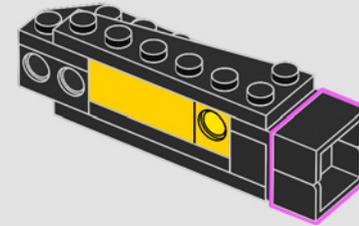
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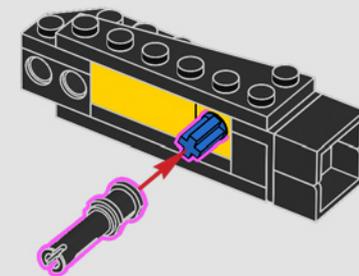
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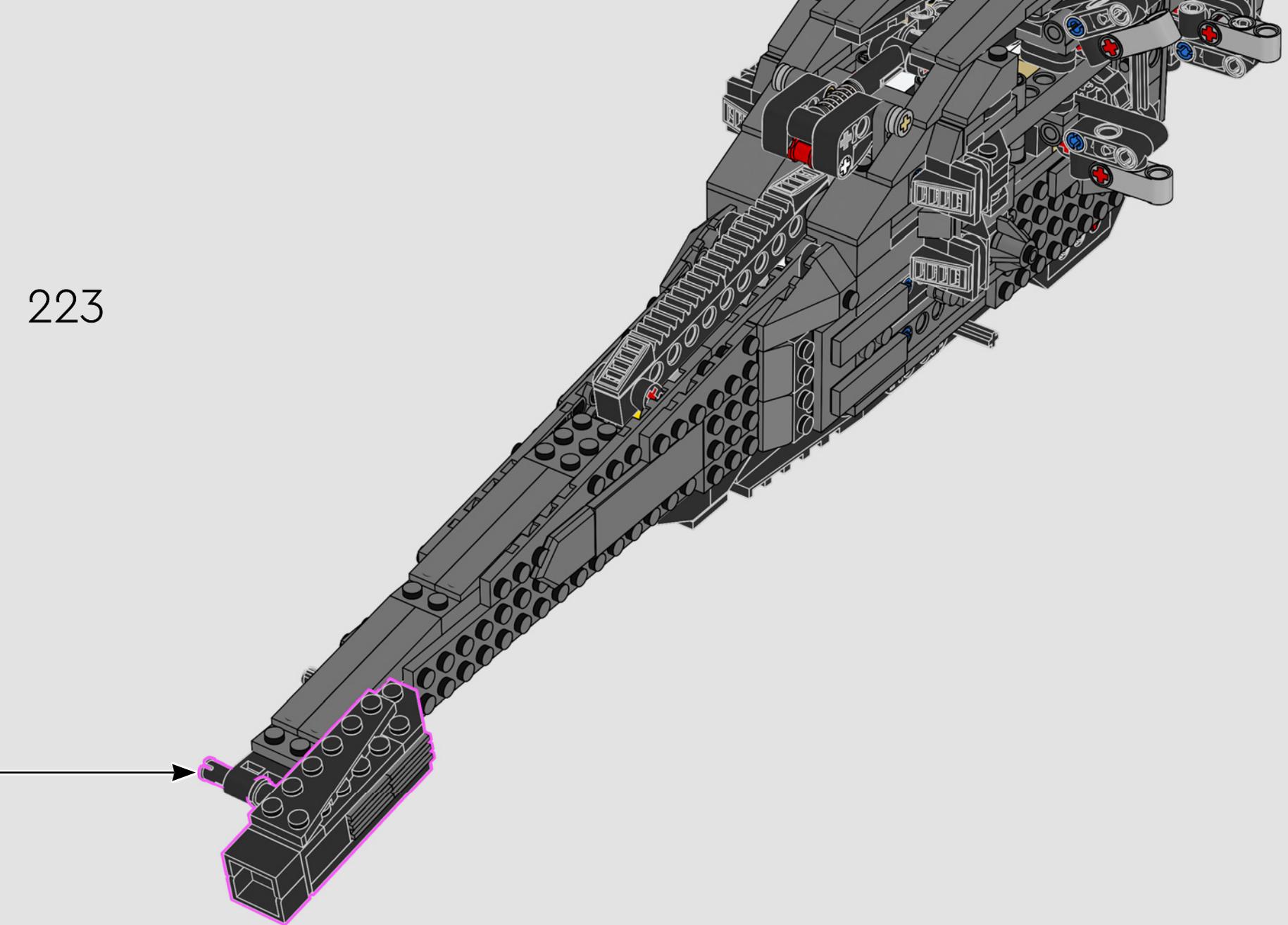
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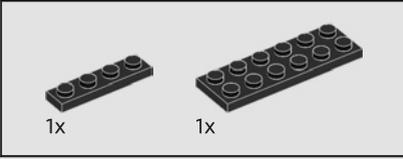
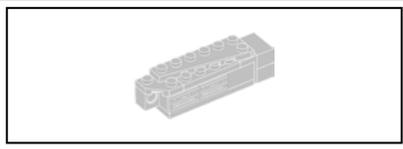


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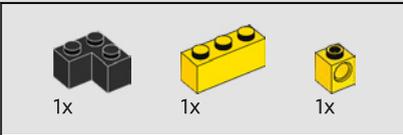
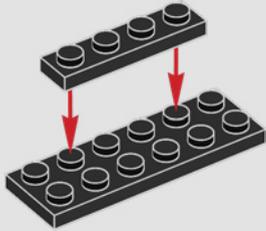


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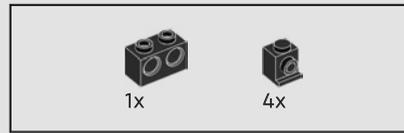
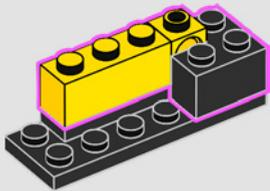




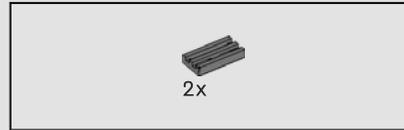
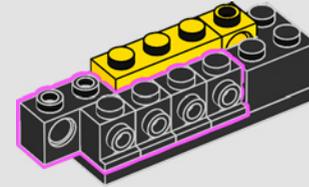
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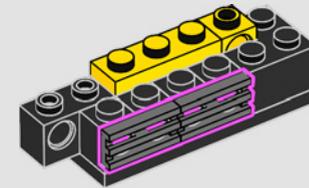
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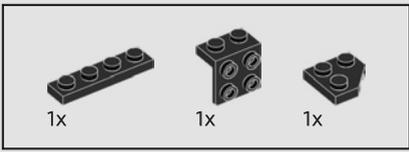


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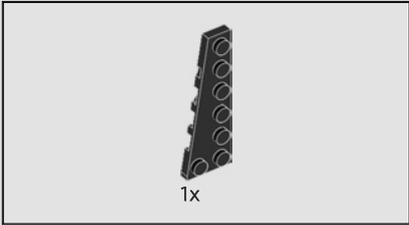
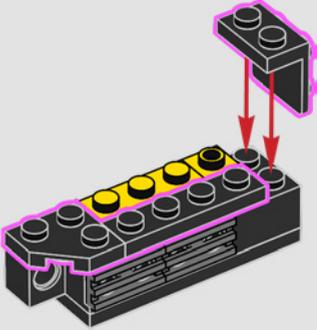


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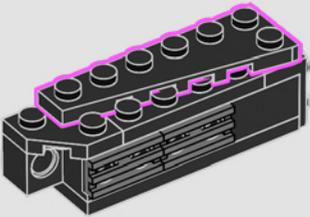




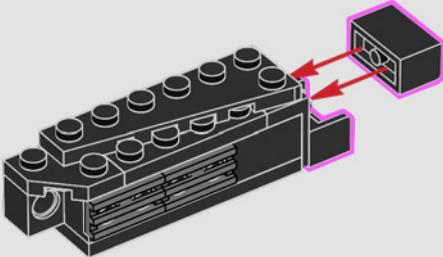
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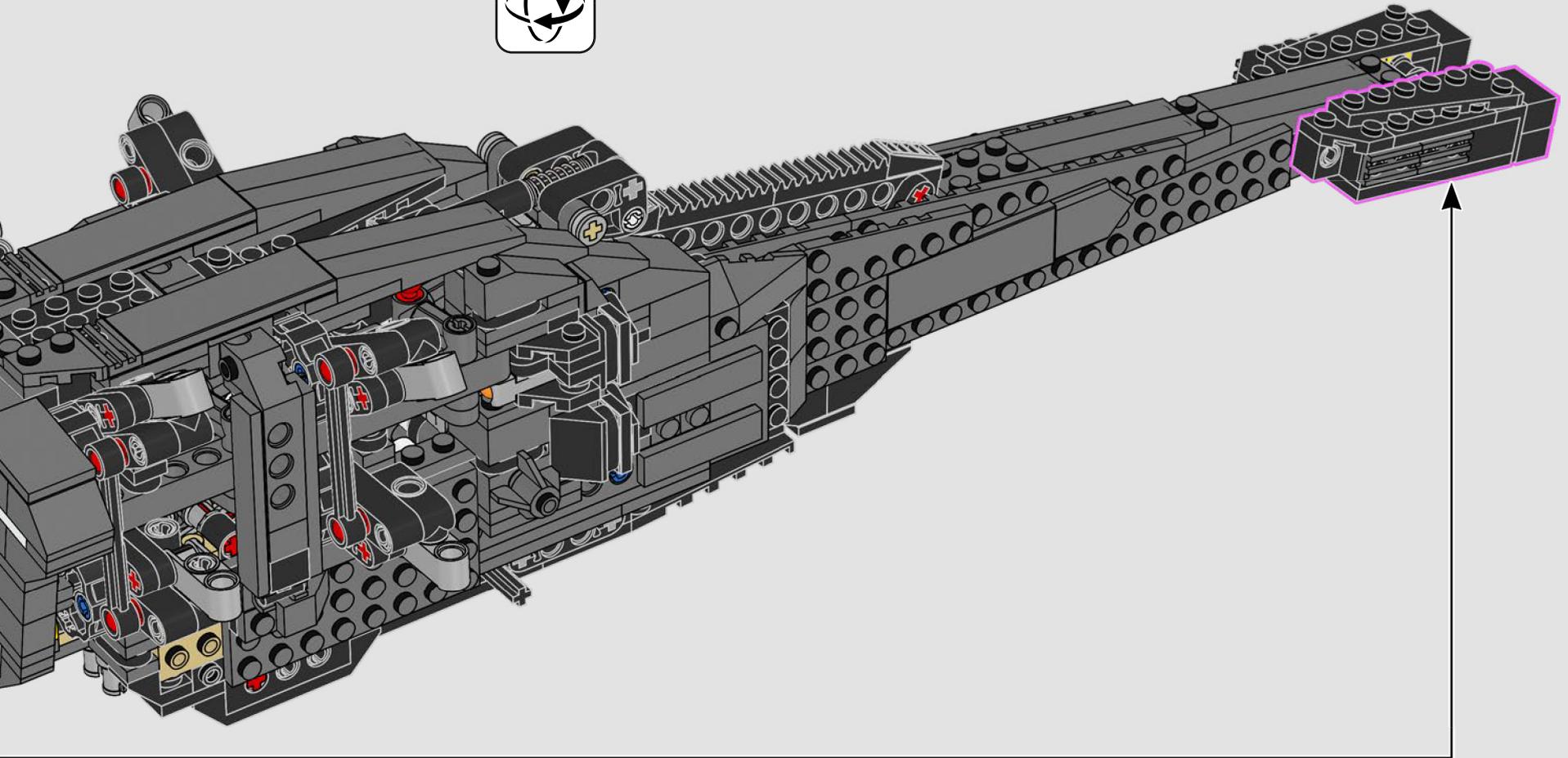
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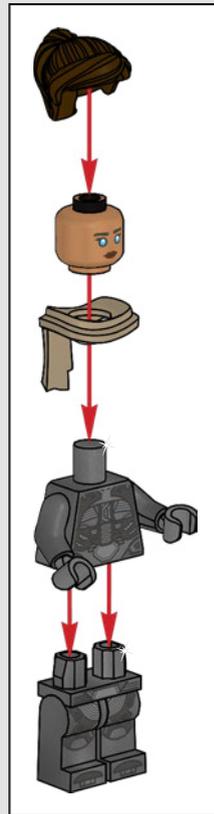


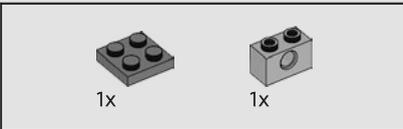
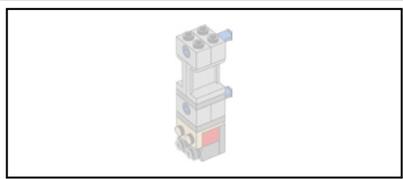
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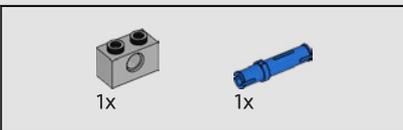
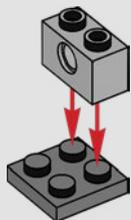
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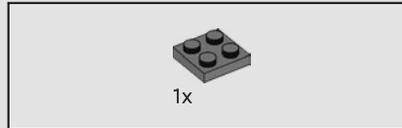
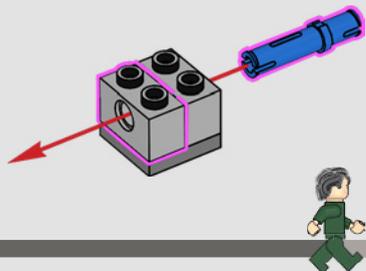




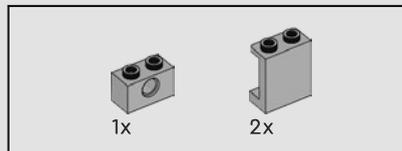
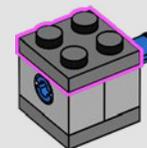
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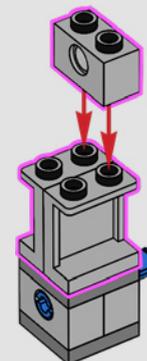
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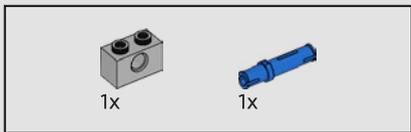


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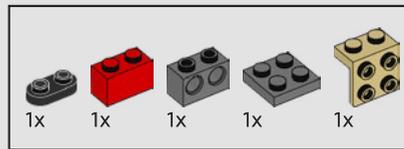
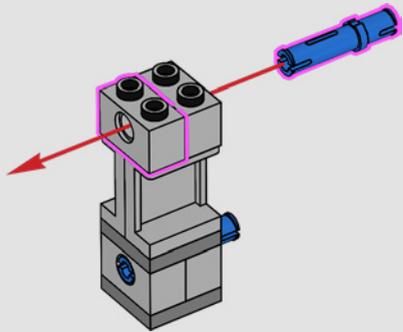


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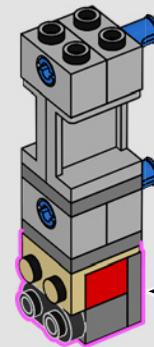
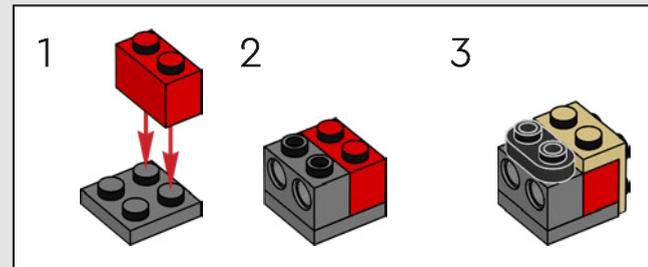




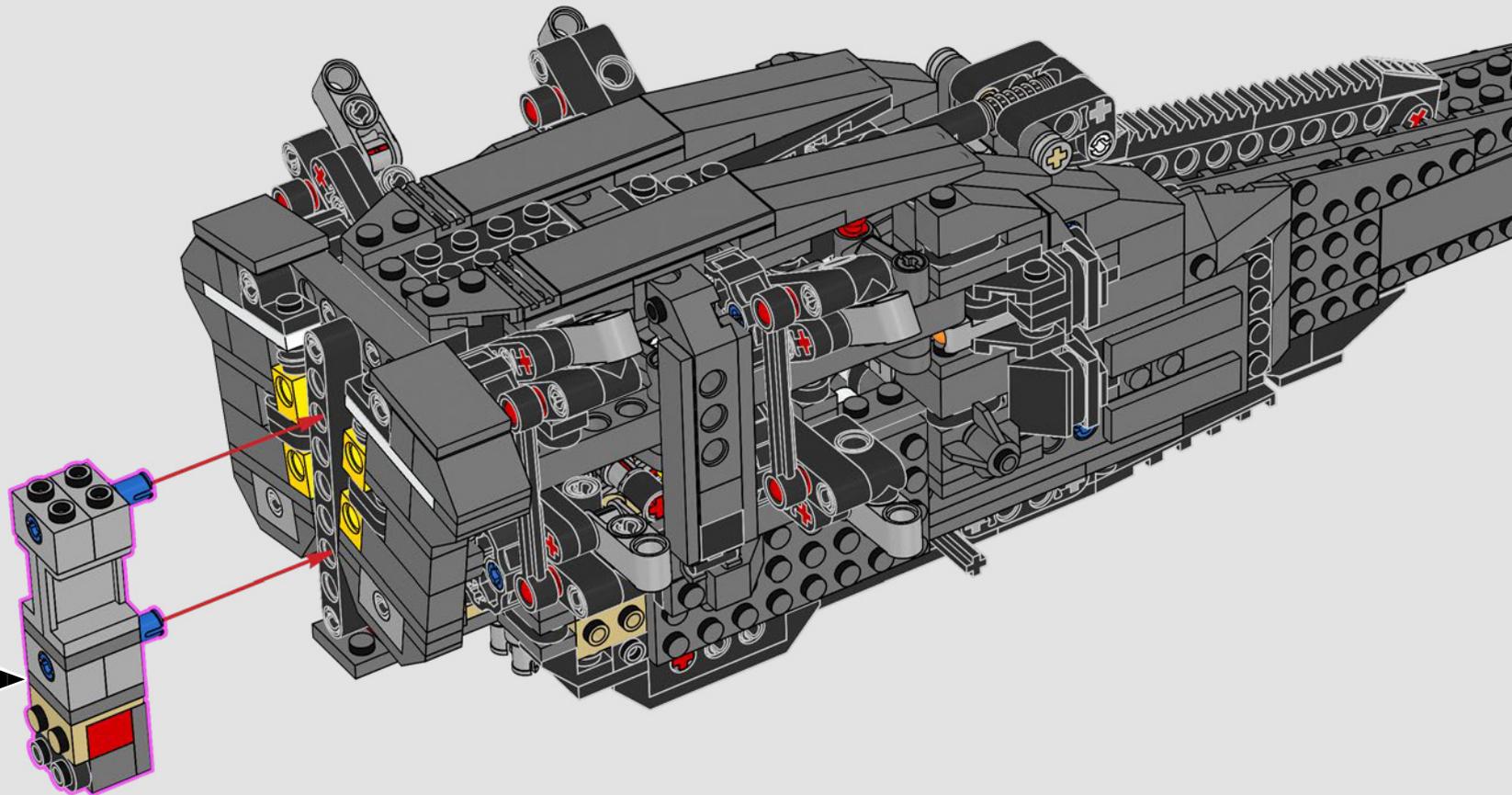
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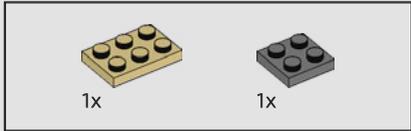
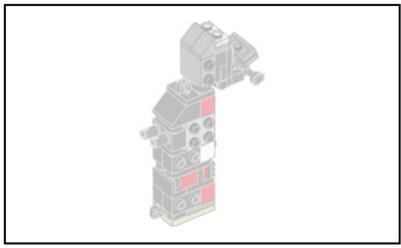


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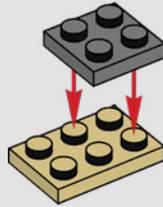


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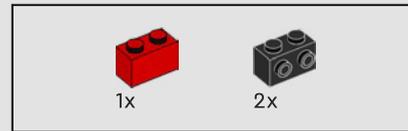
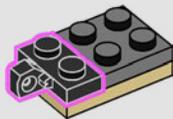




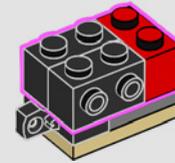
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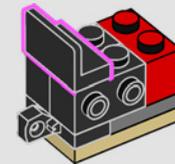
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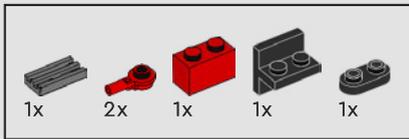


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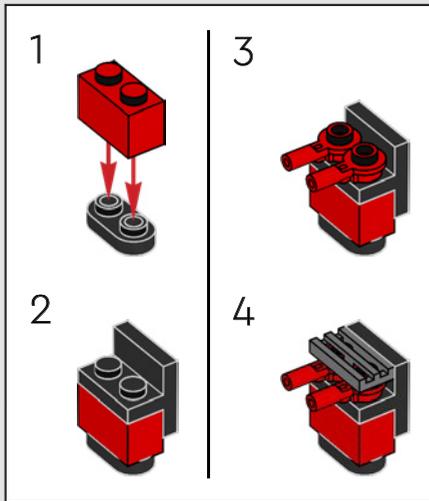
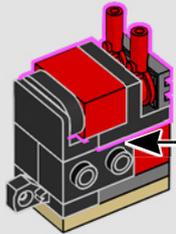


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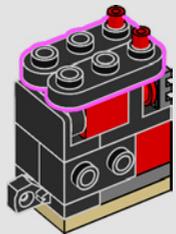




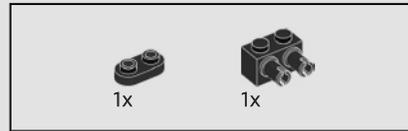
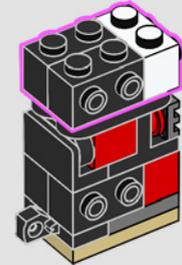
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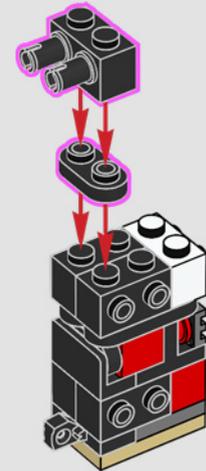
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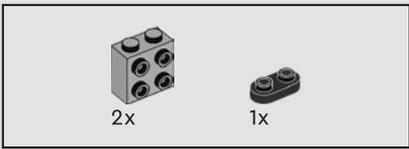


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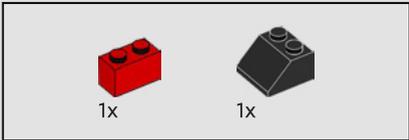
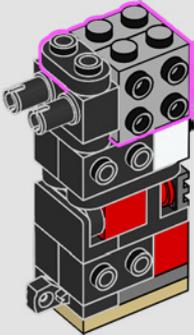


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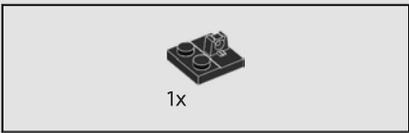
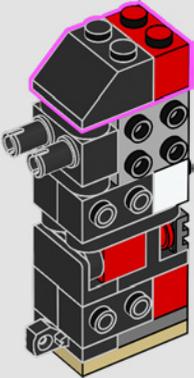




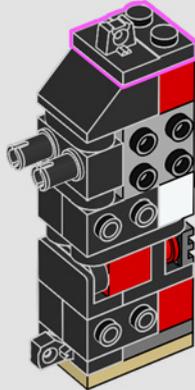
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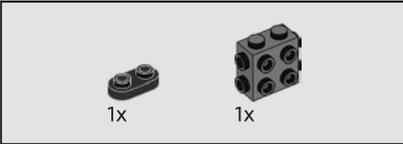


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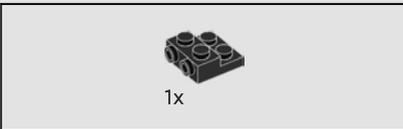
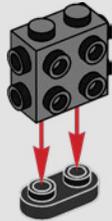


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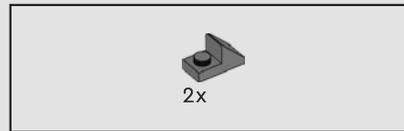
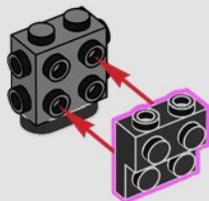




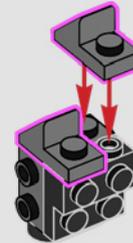
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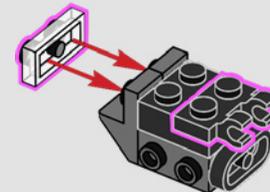
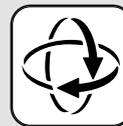
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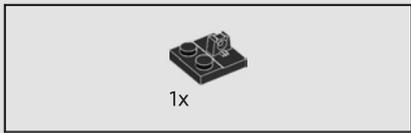


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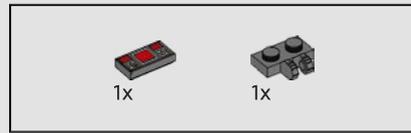
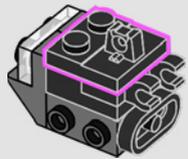


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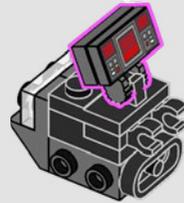
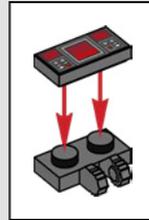




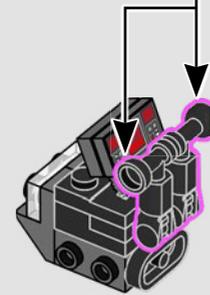
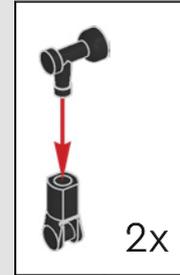
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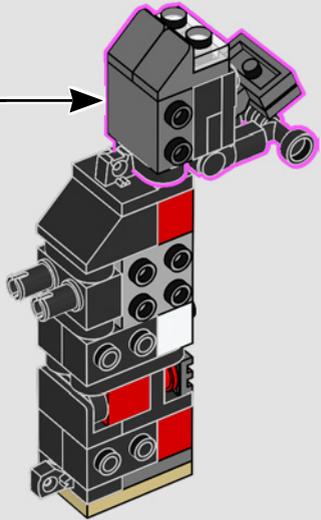
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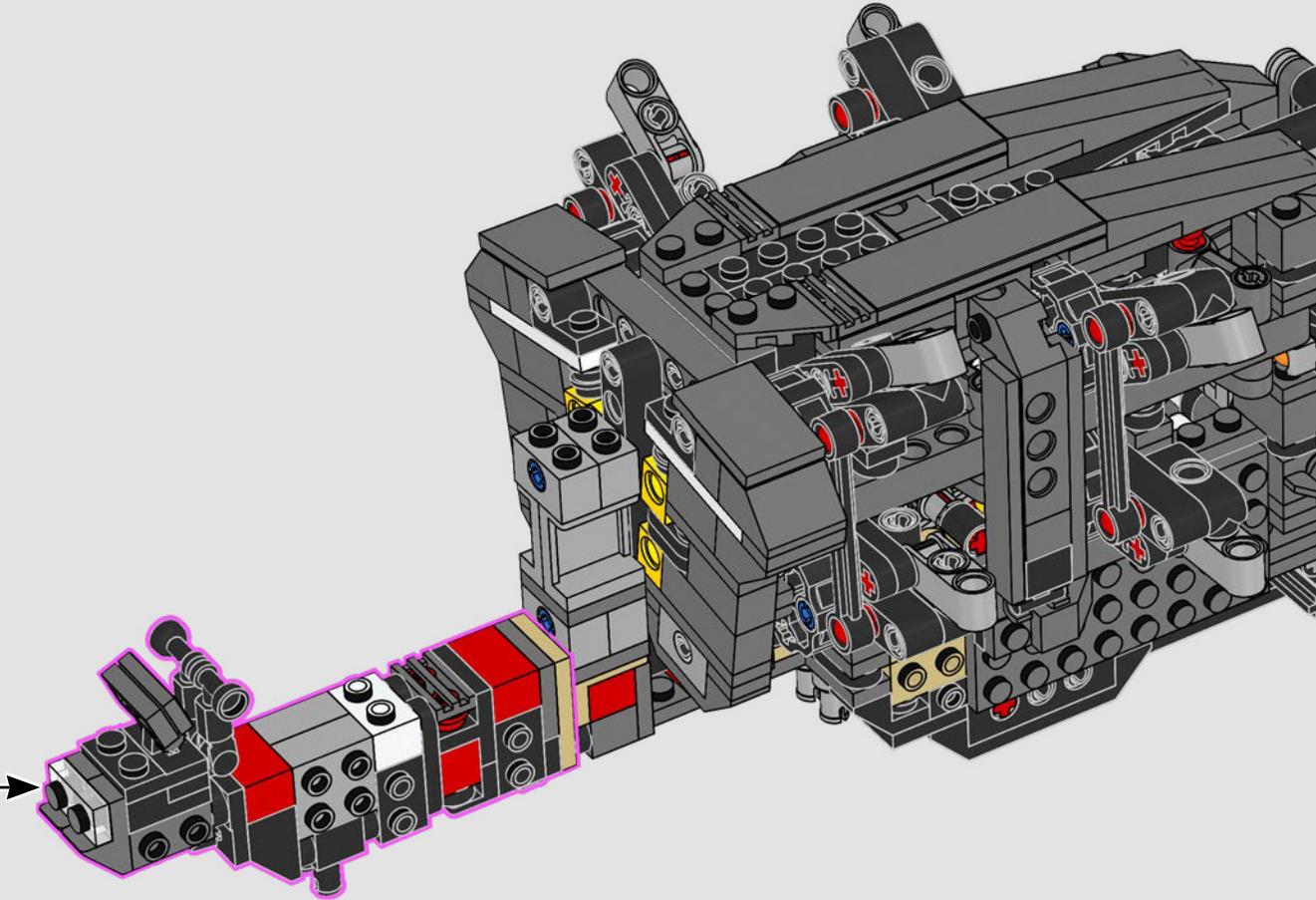
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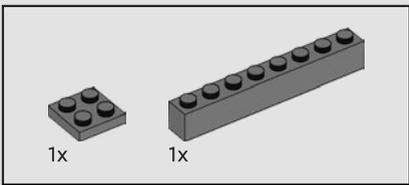


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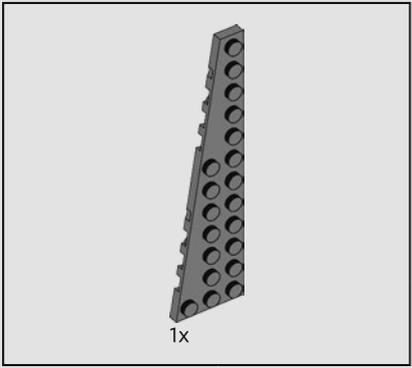
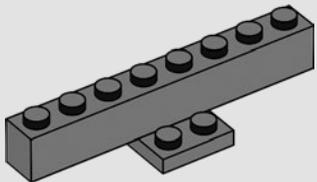


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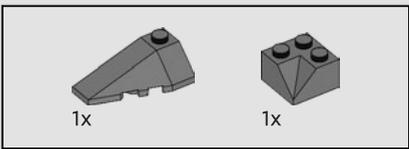
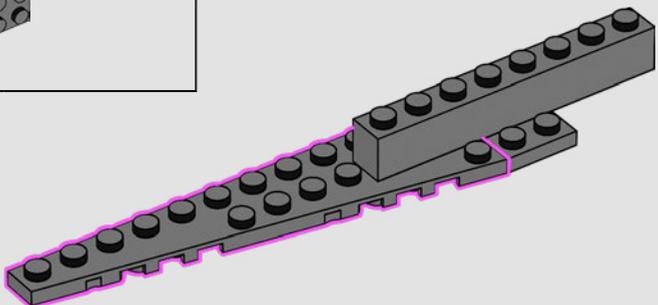




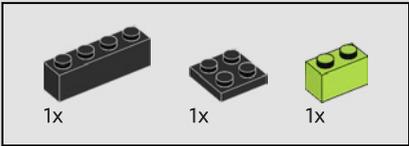
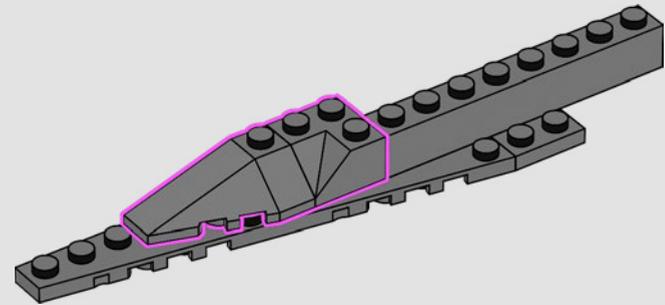
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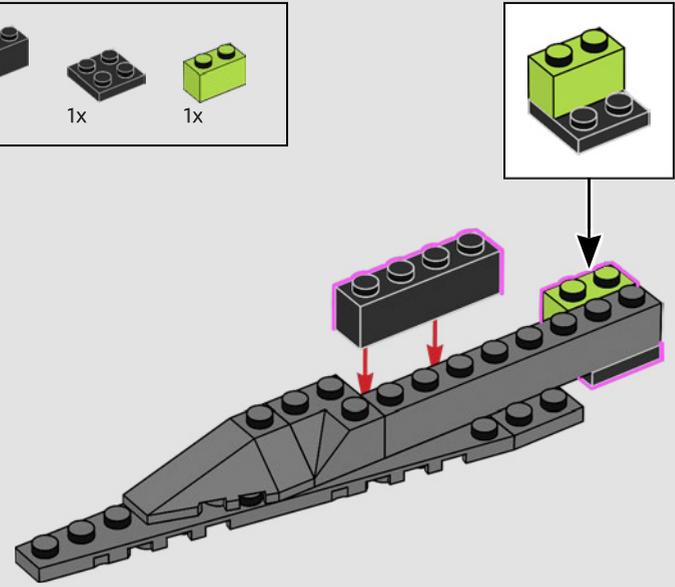
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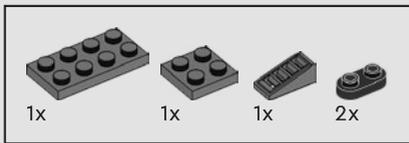


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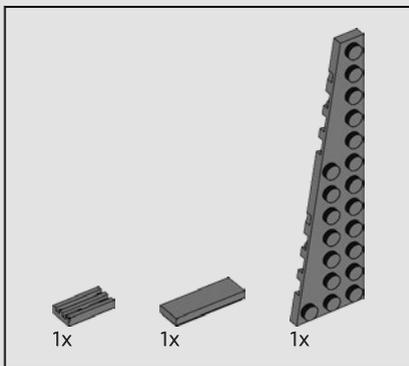
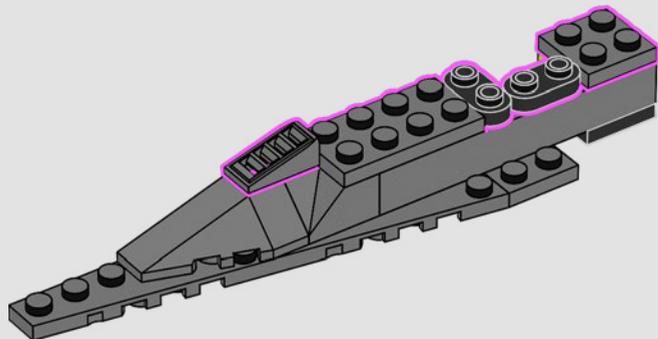


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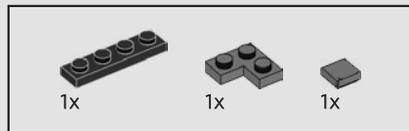
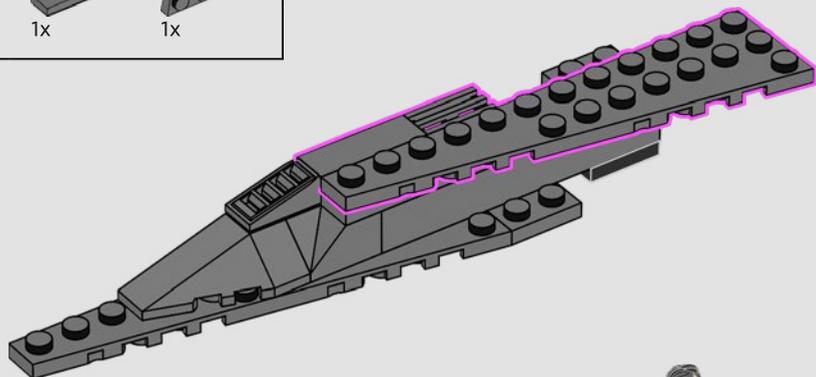




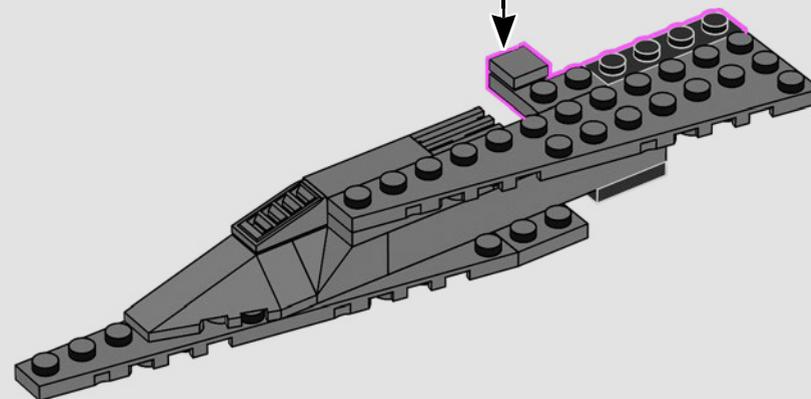
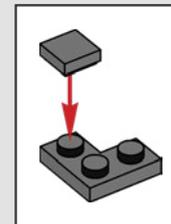
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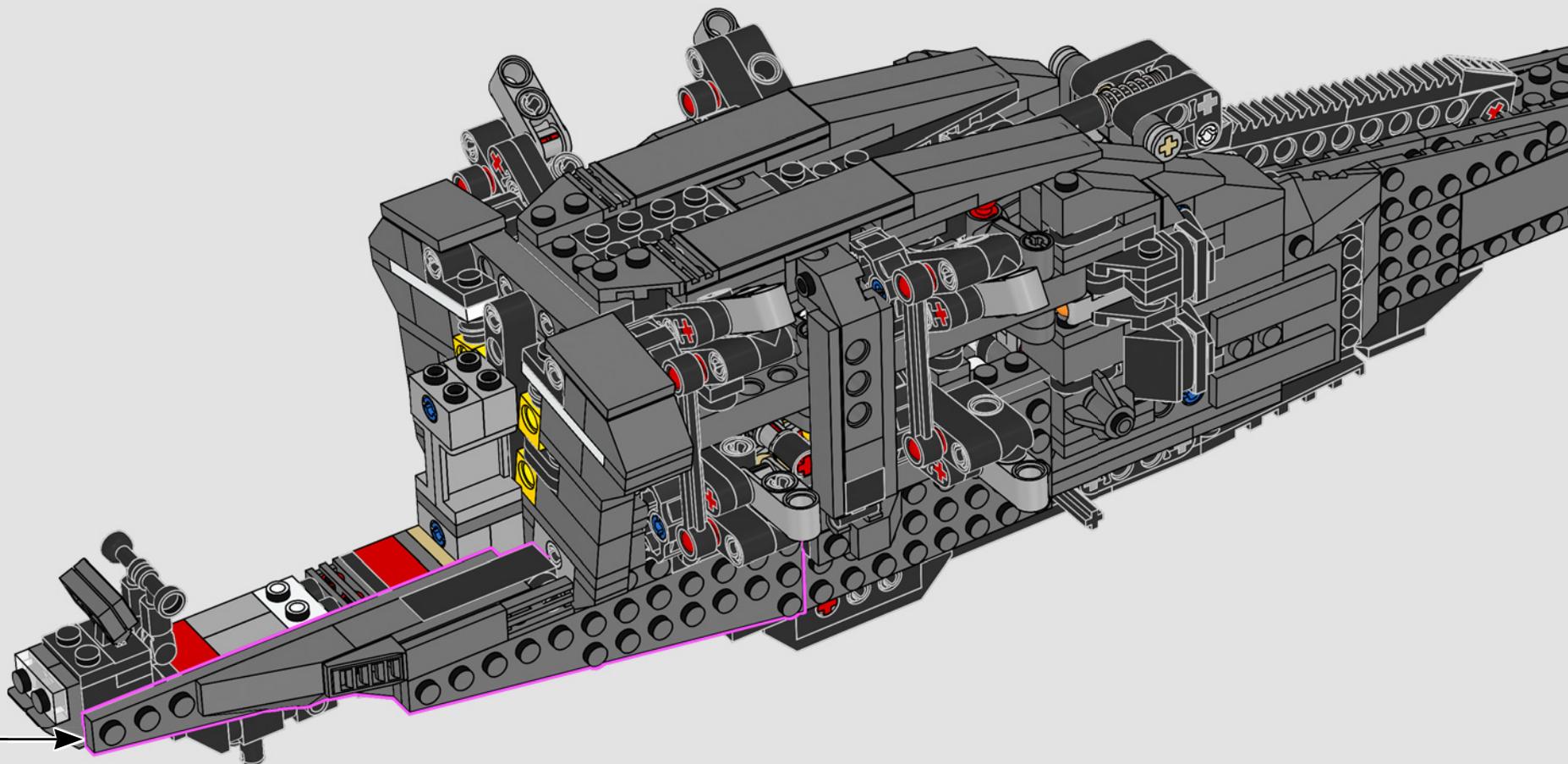
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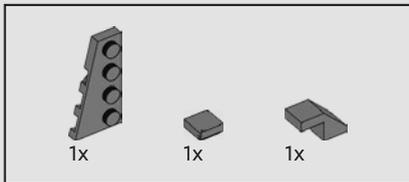


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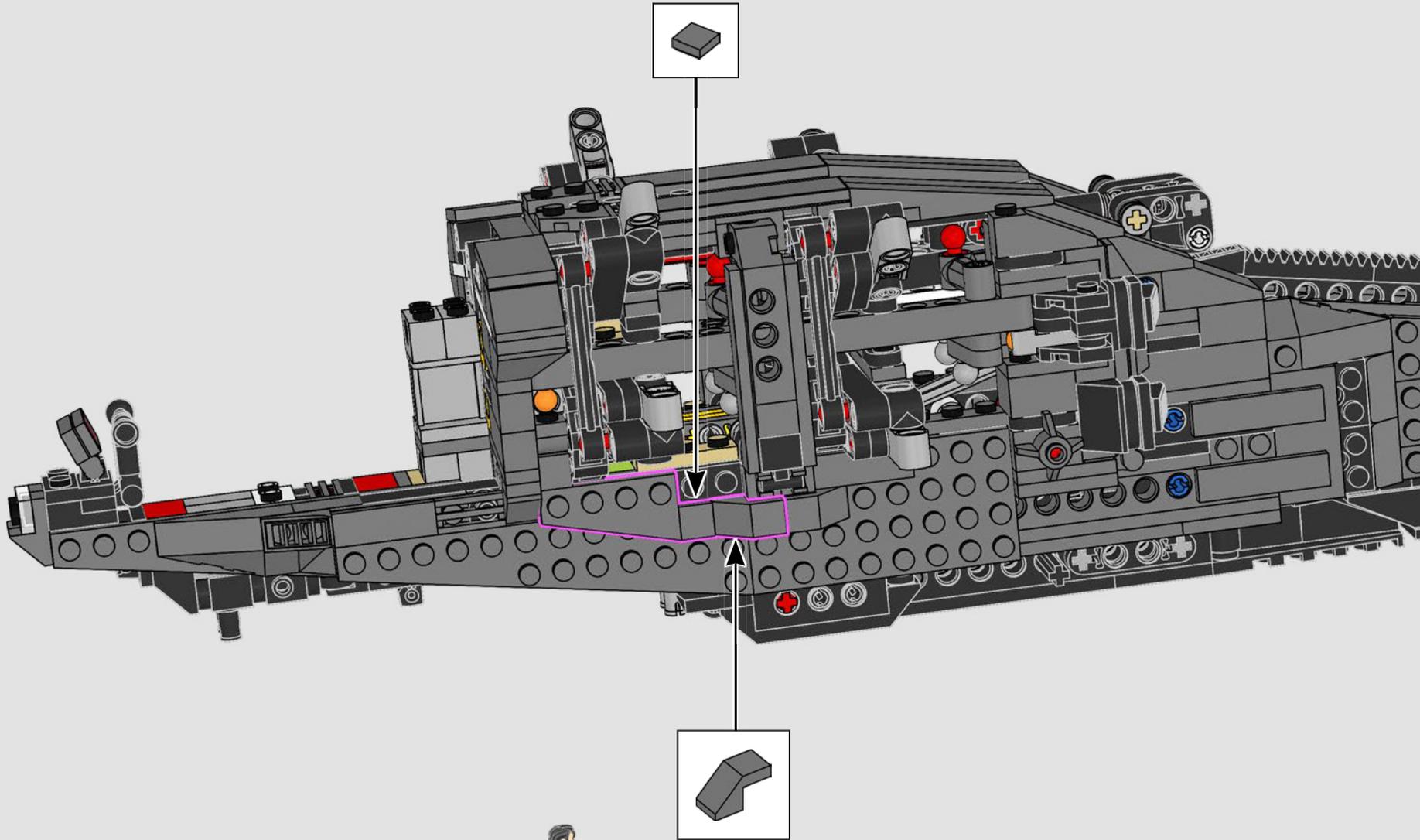


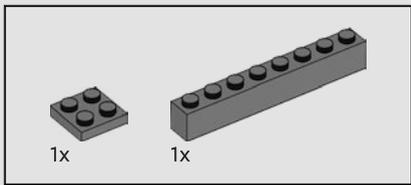
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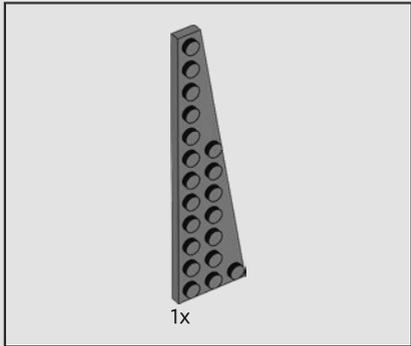
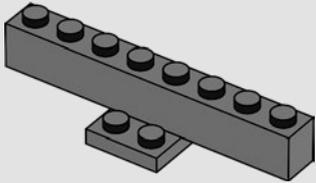


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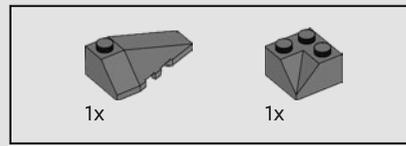
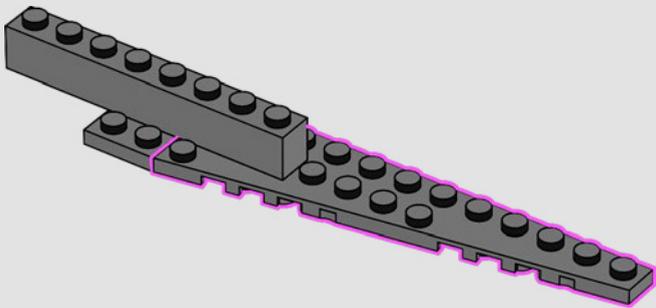




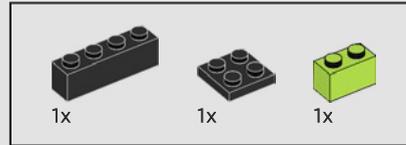
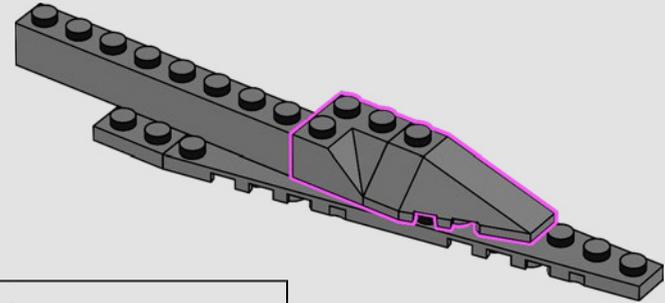
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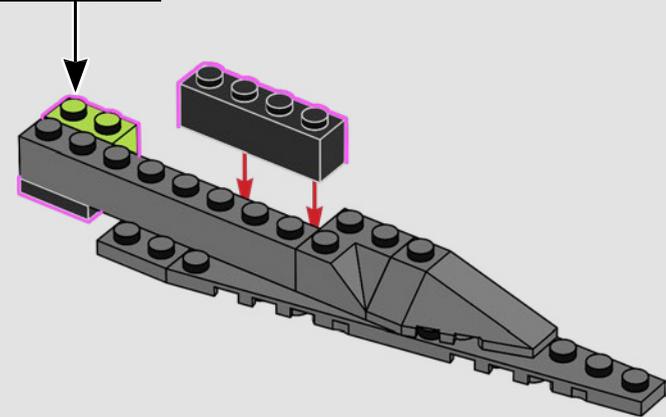
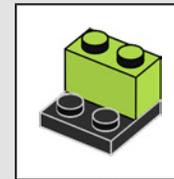
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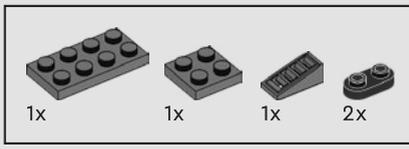


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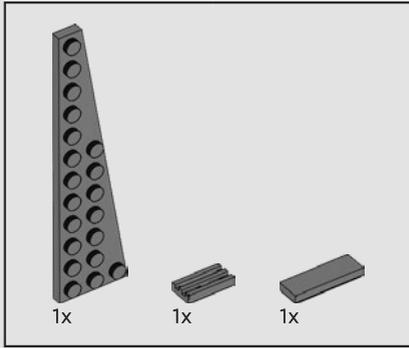
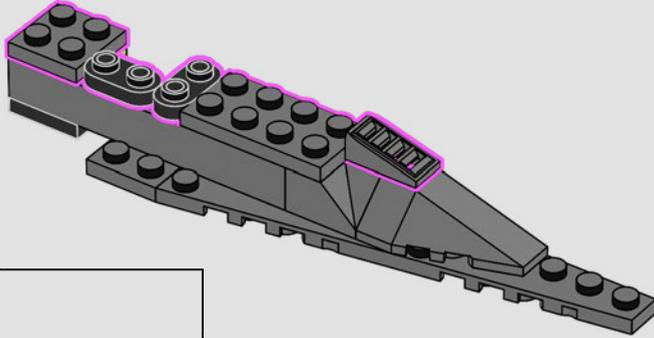


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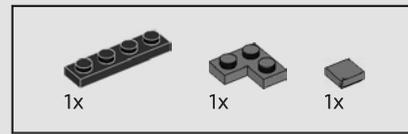
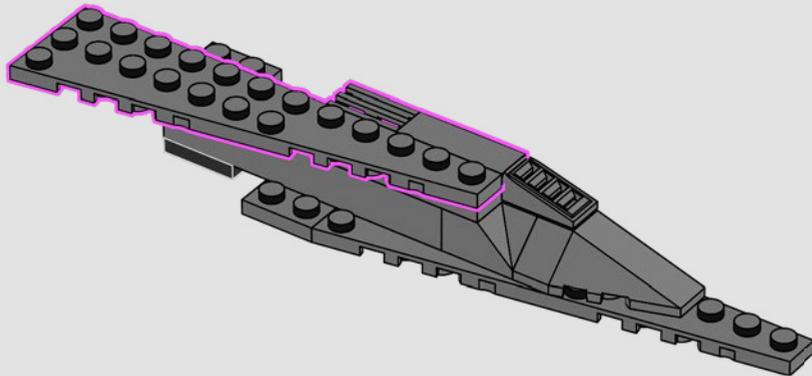




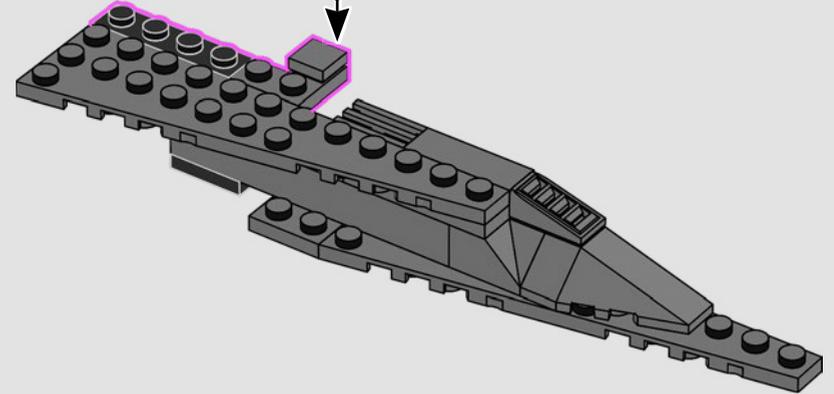
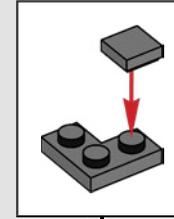
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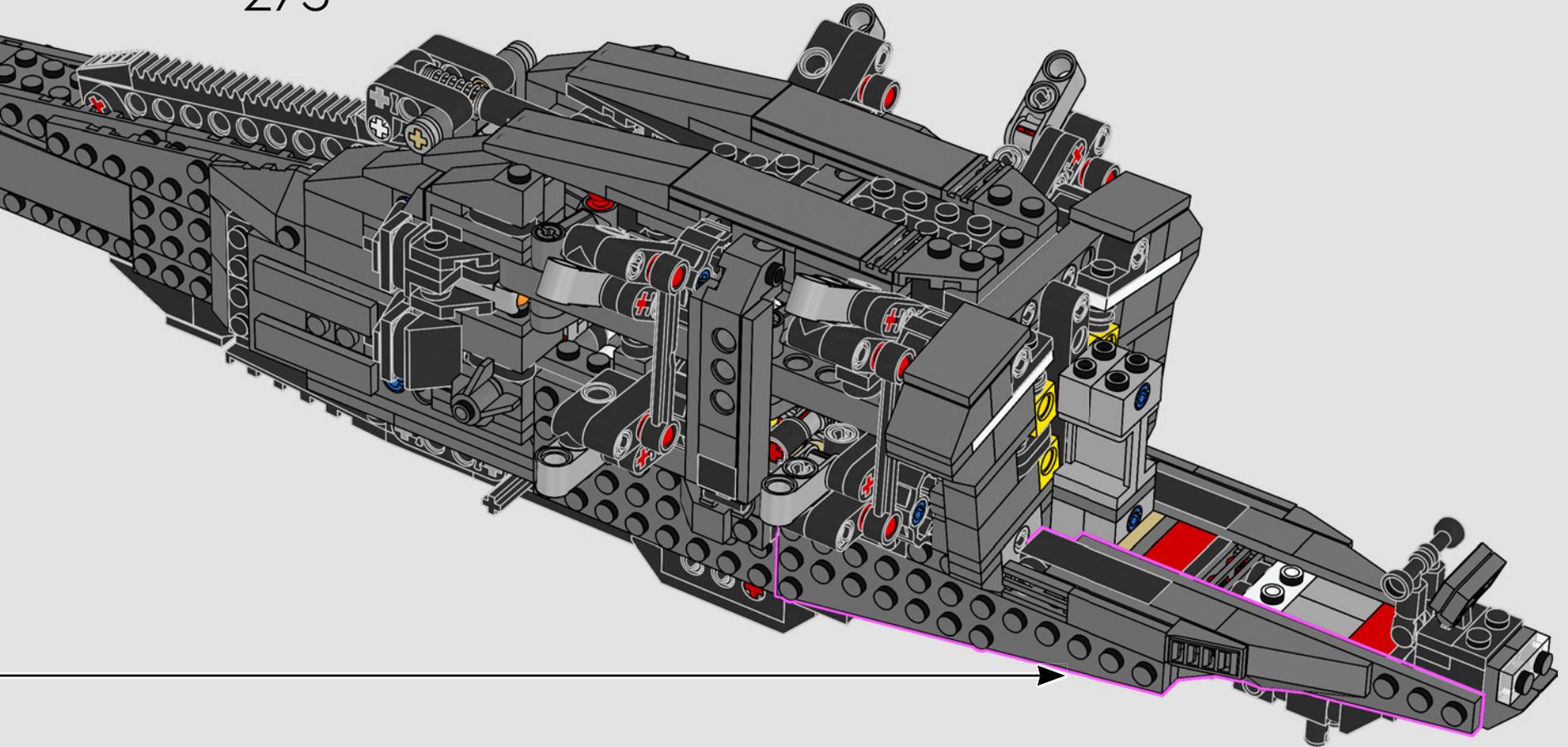
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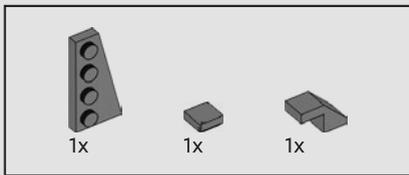


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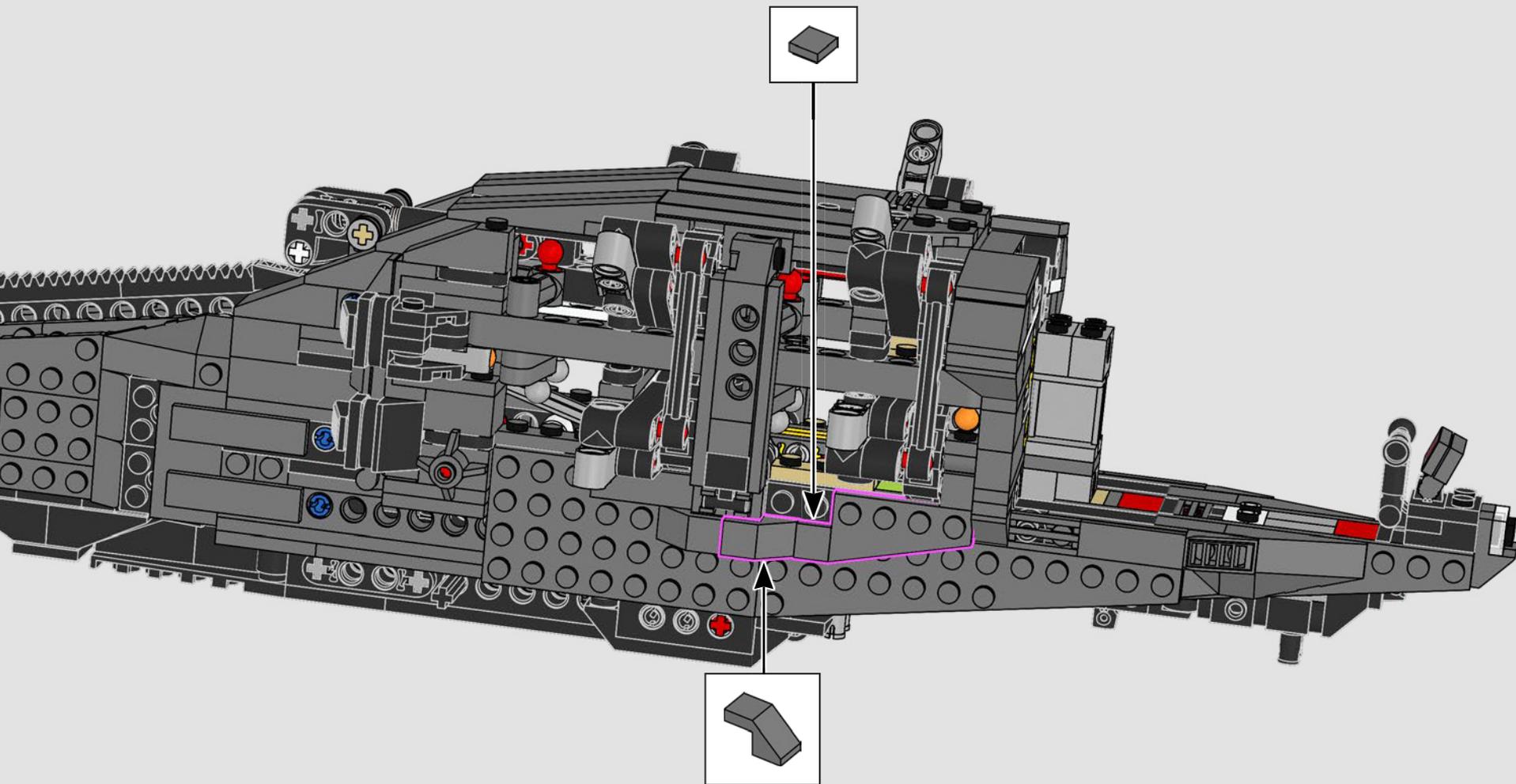


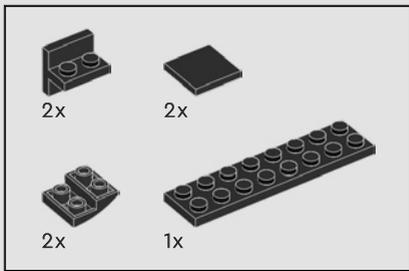
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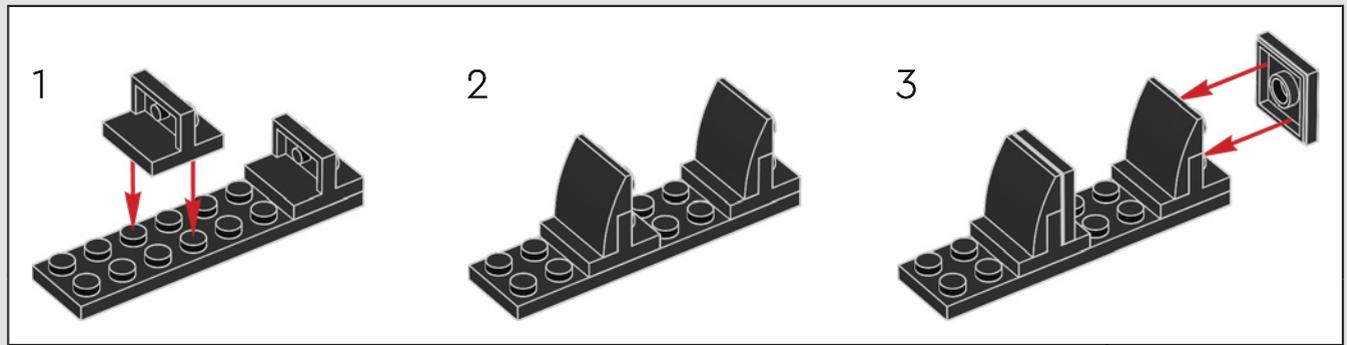


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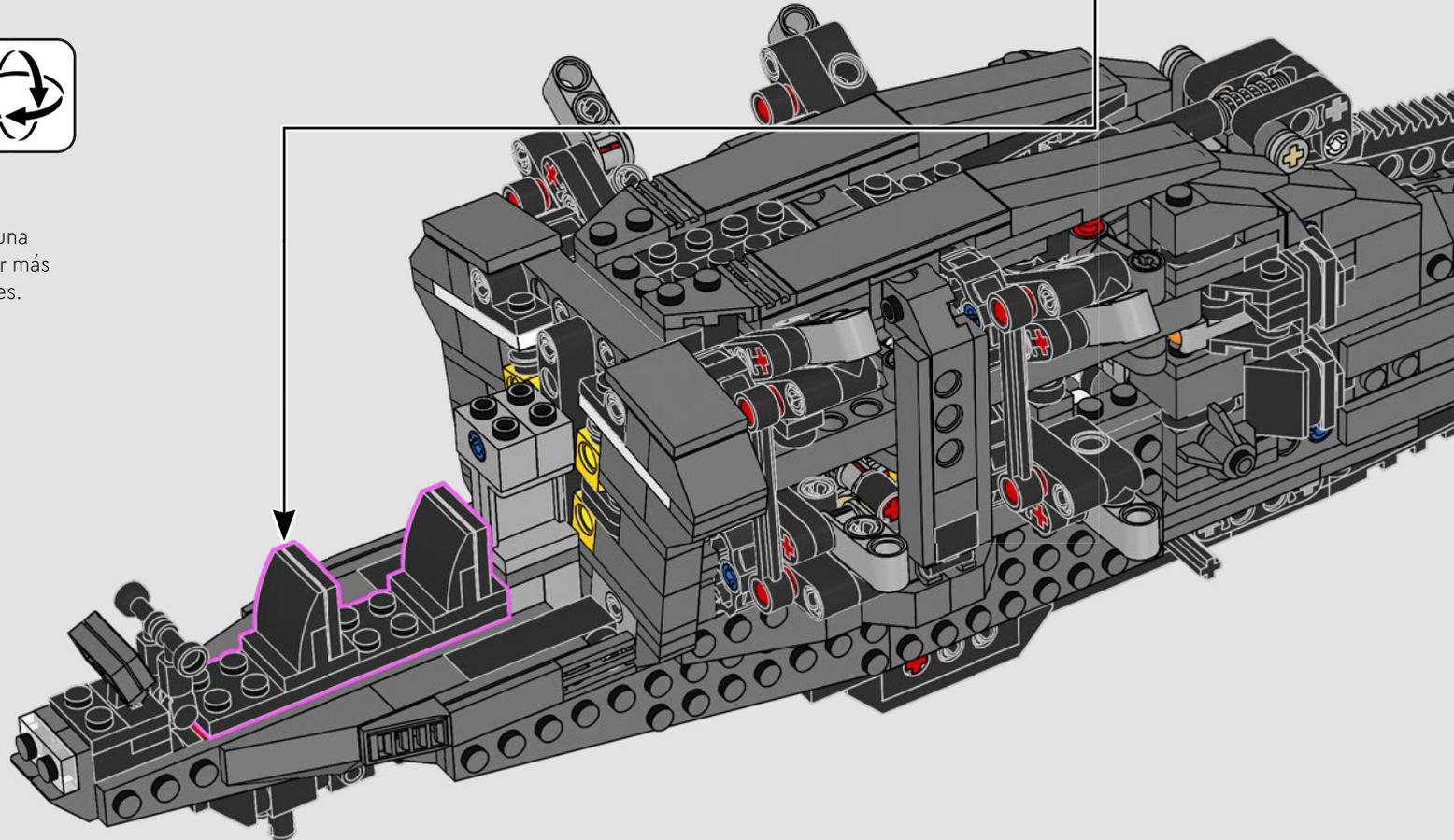


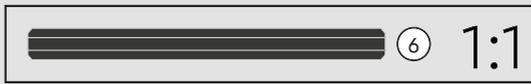
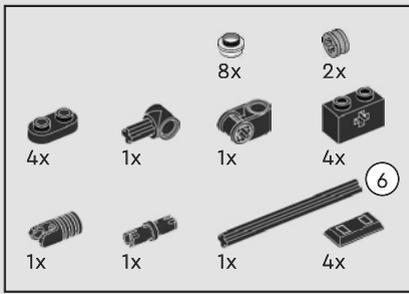


277



Los dos asientos de la cabina conforman una sección desmontable que permite colocar más fácilmente las minifiguras de los personajes.





278

1



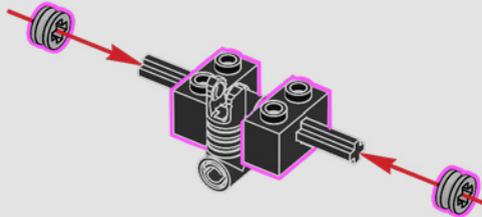
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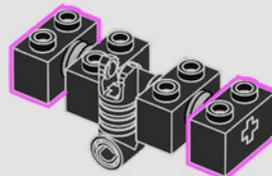
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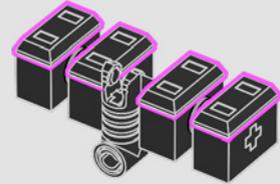
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5



6



1



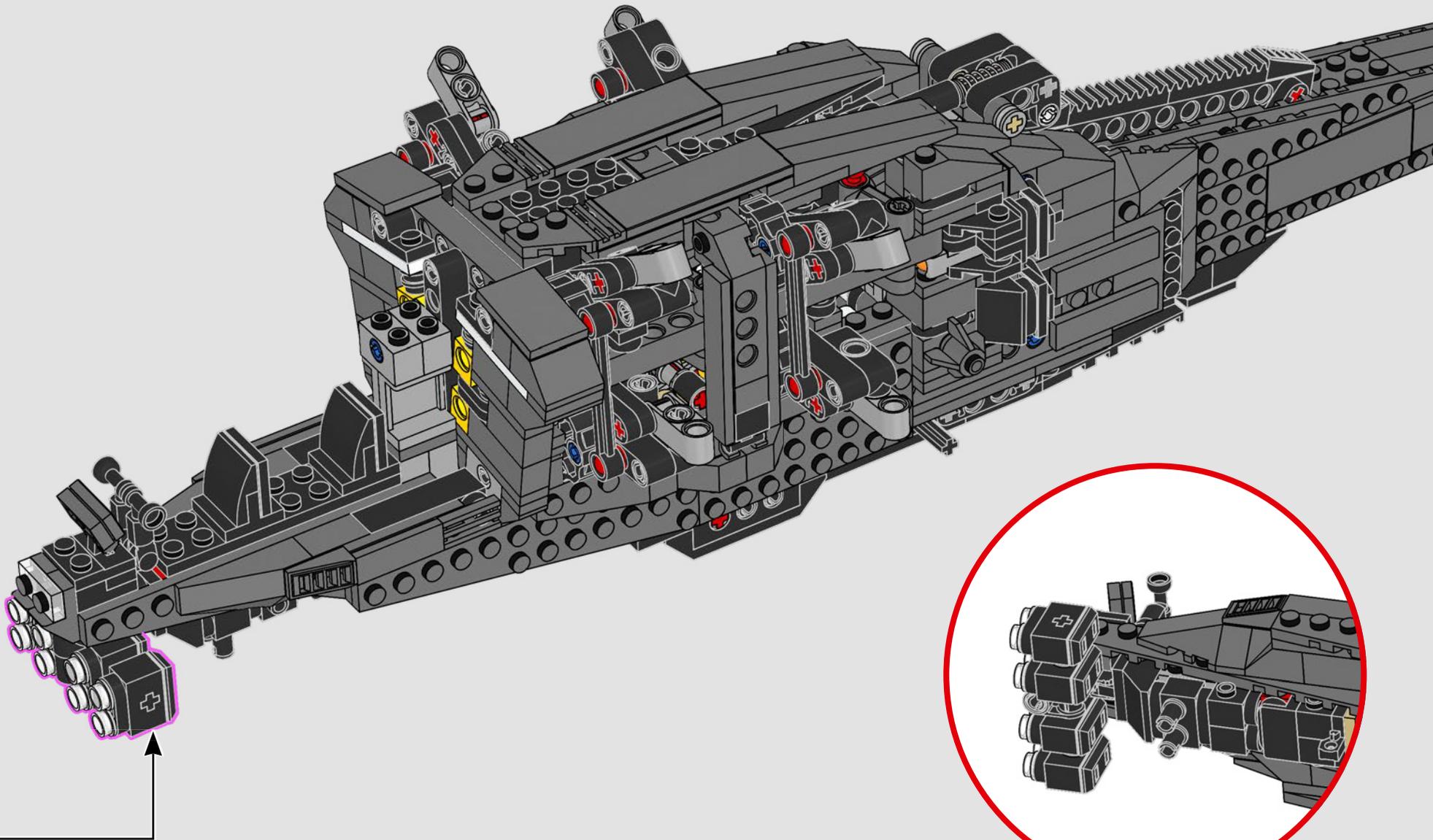
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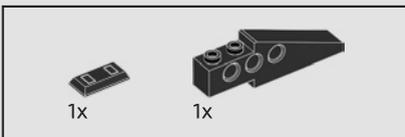
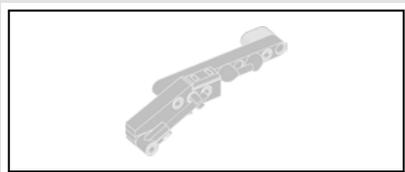


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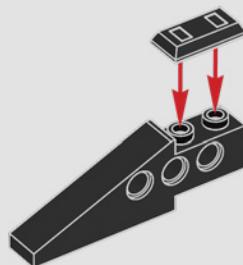
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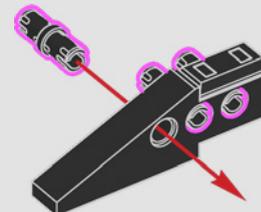




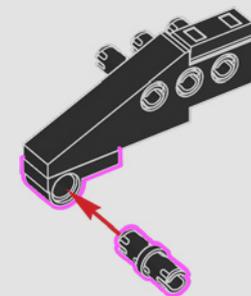
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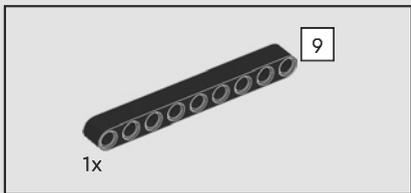
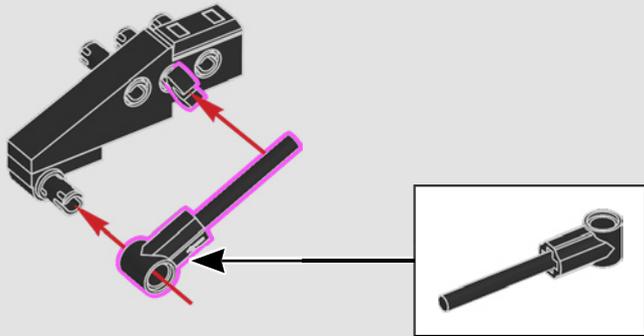


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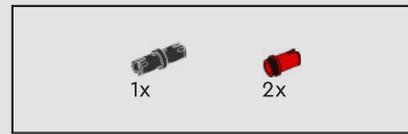
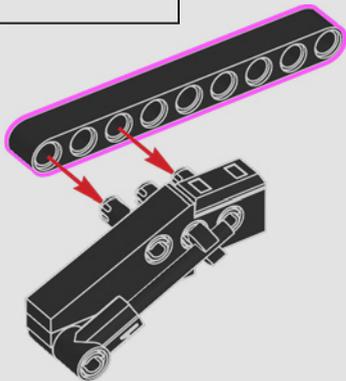




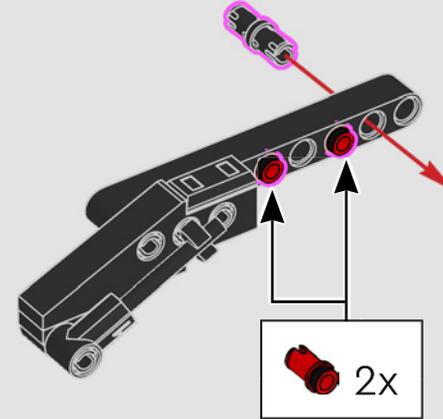
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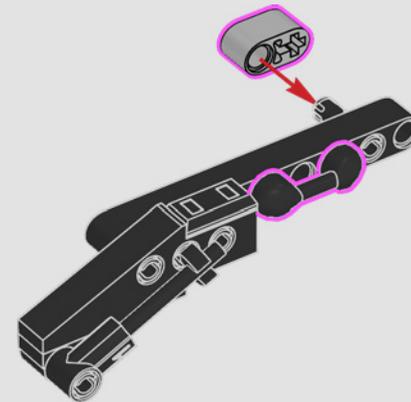
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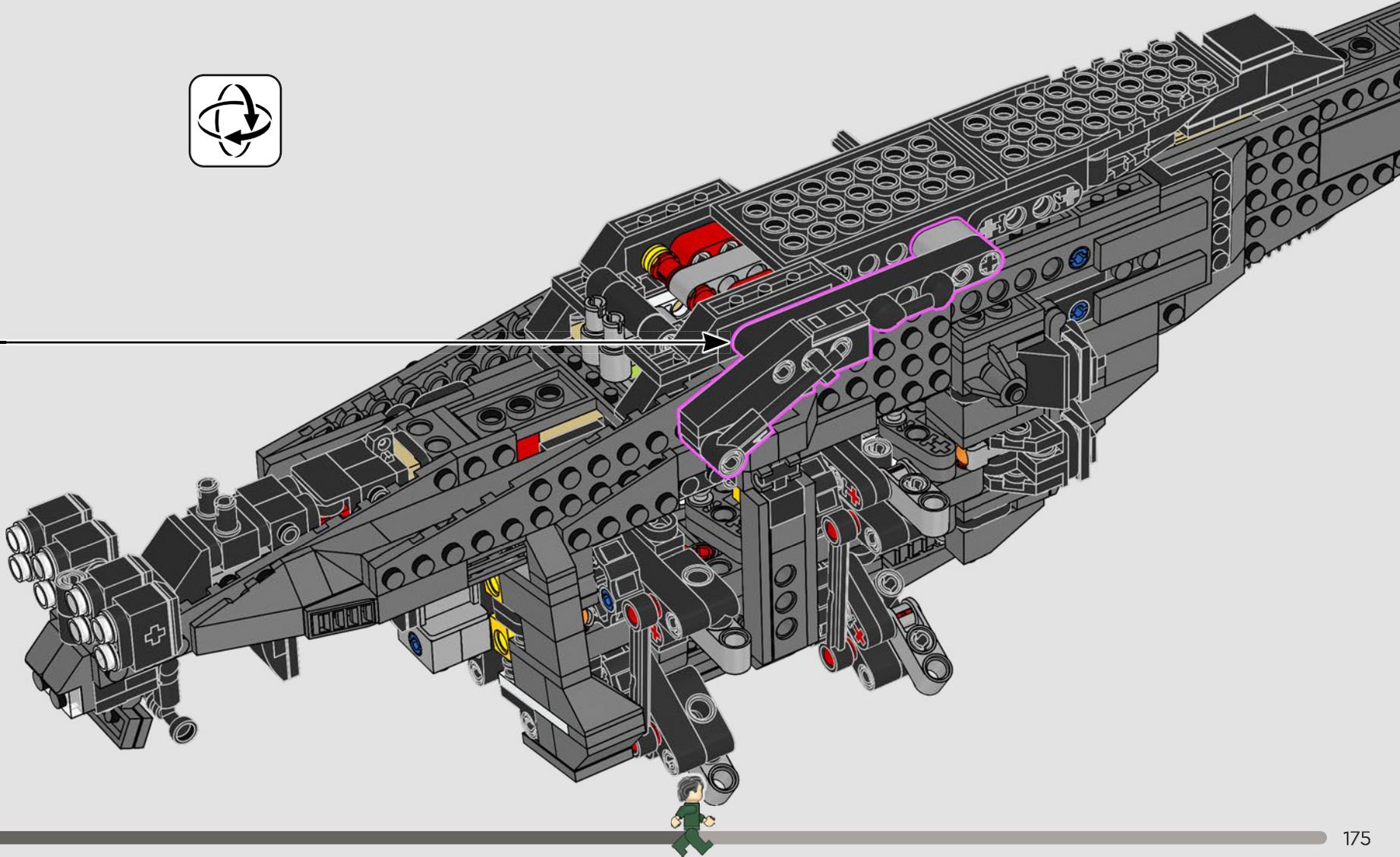


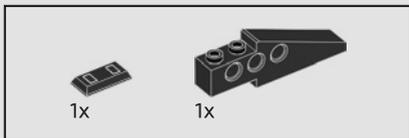
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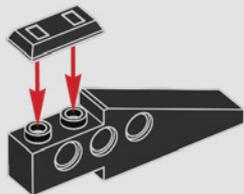
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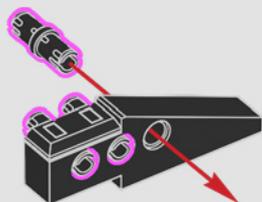




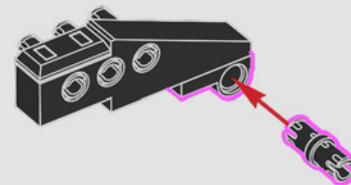
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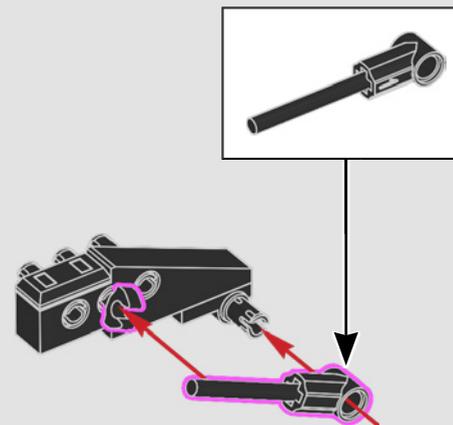
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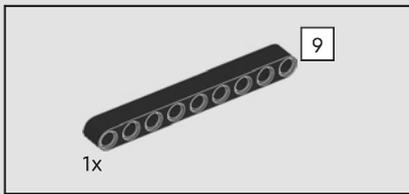
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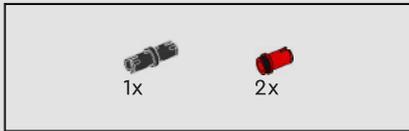
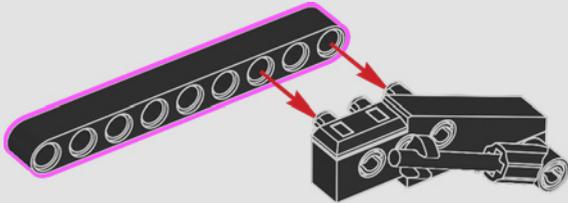
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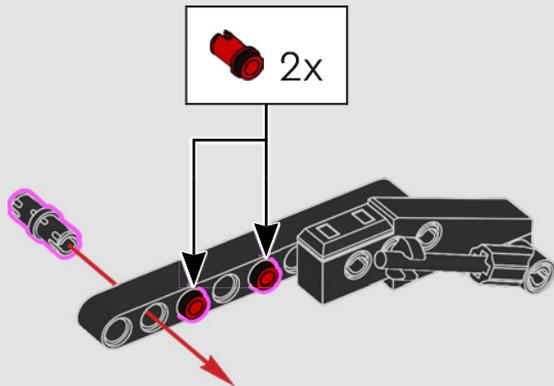
Originalmente pensado para recrear un ala, este ladrillo ofrece el ángulo ideal para que las patas se posen en el terreno cuando estén extendidas.



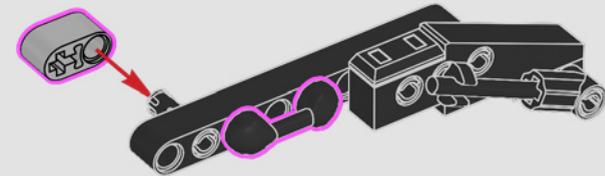
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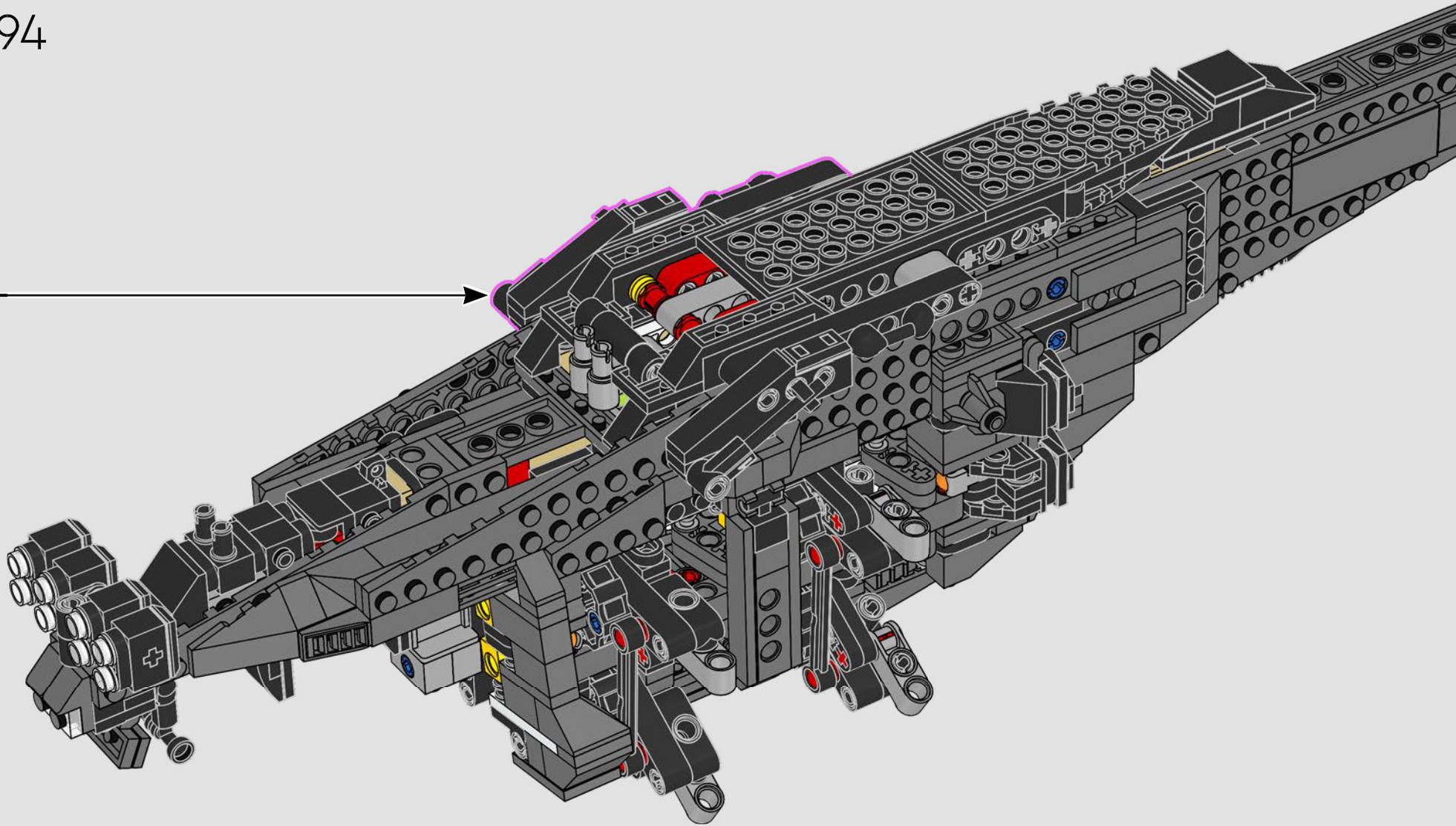


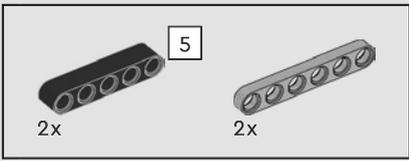
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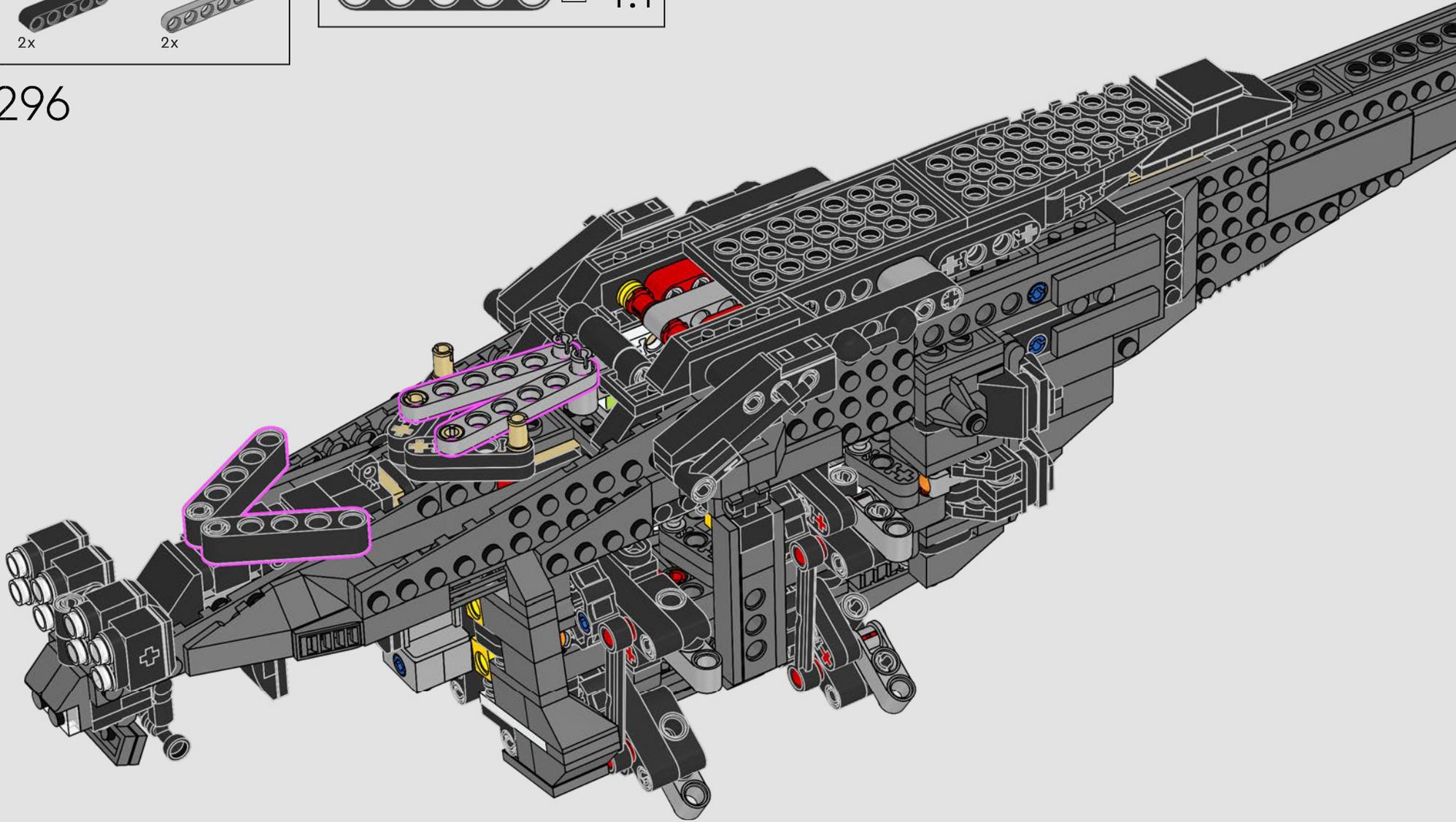
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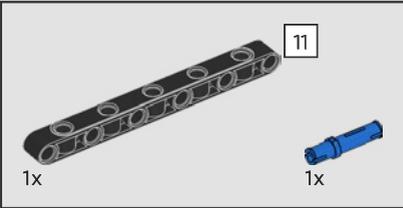
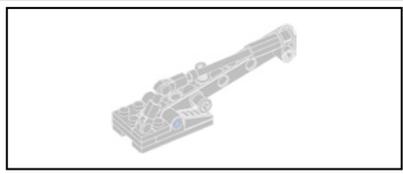




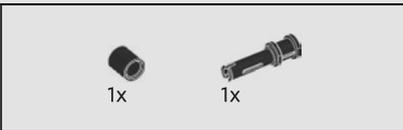
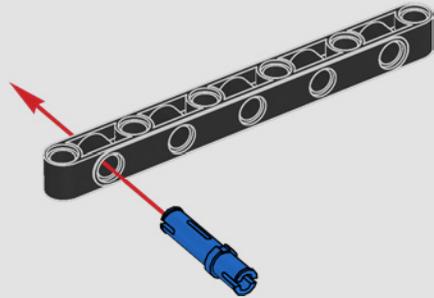


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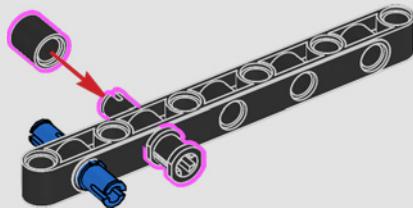




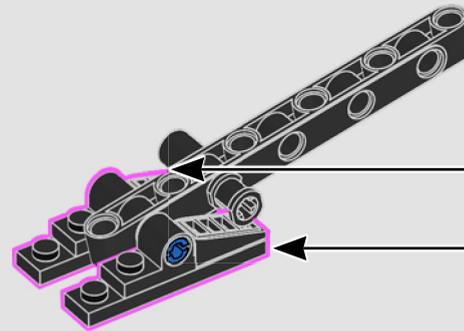
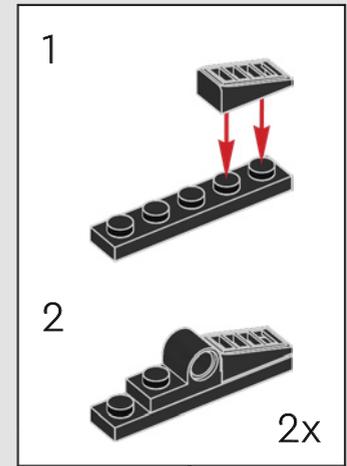
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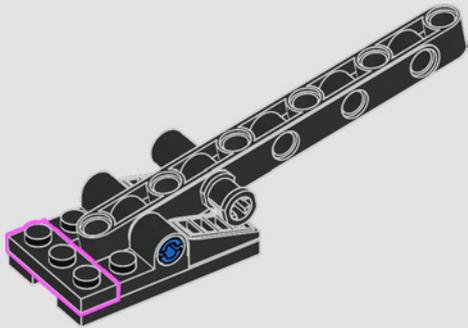


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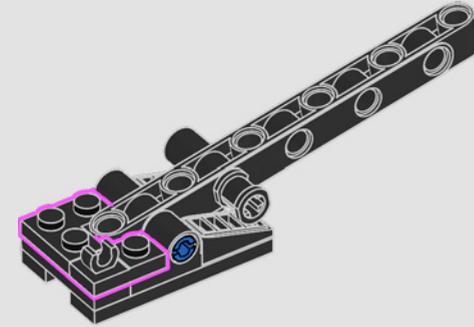




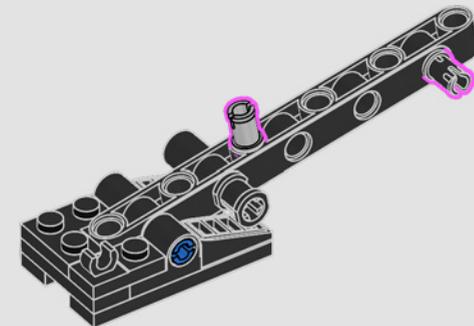
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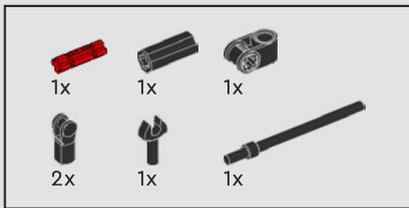


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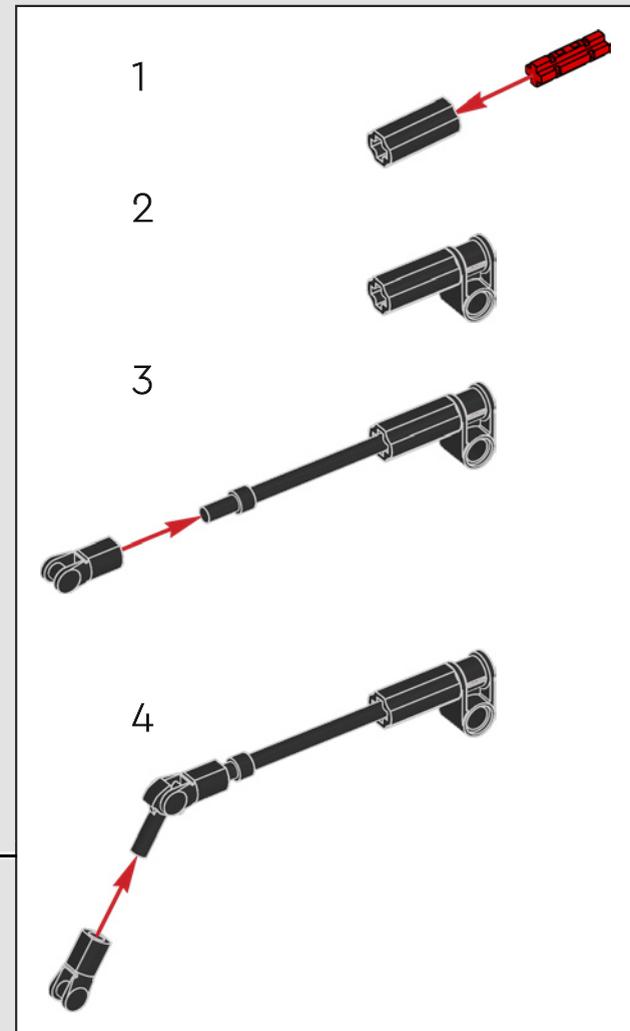
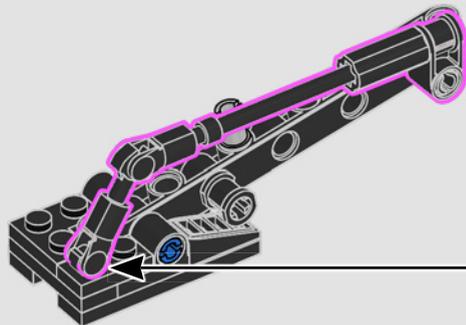


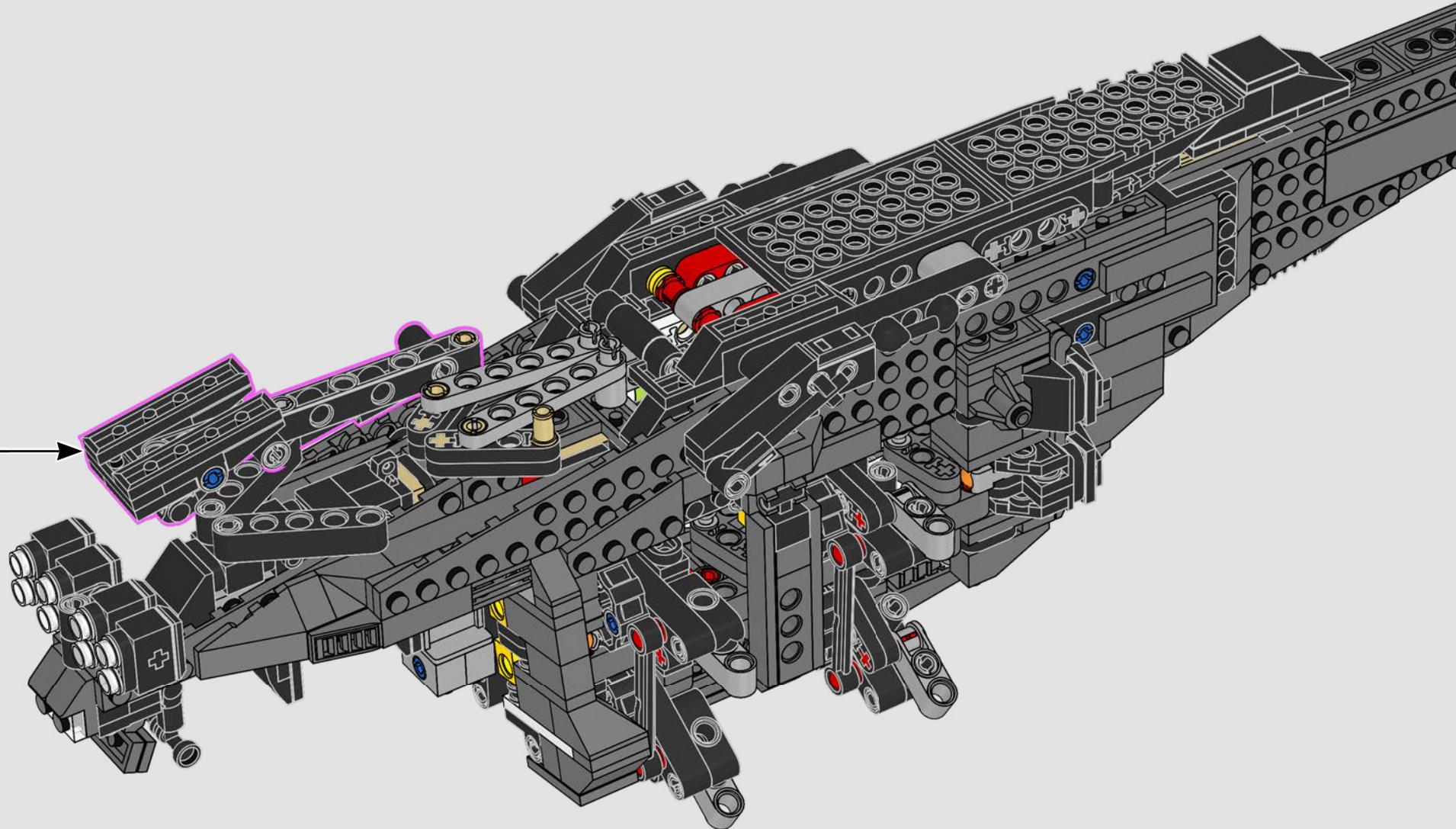
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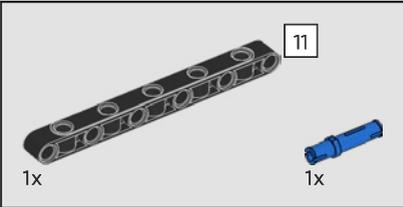
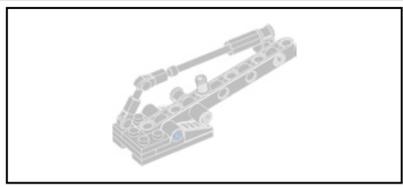




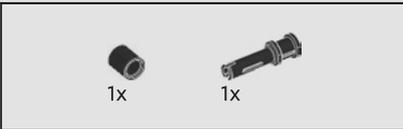
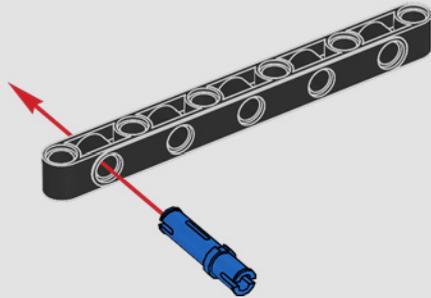
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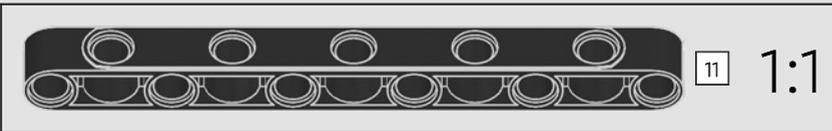
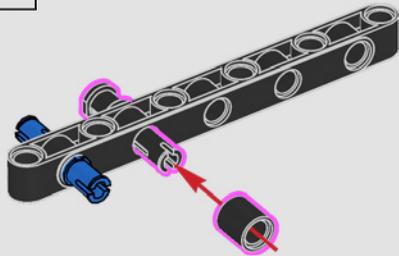




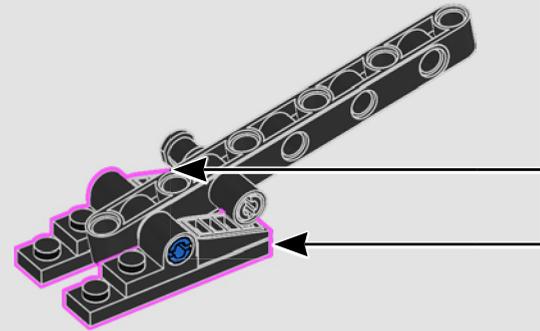
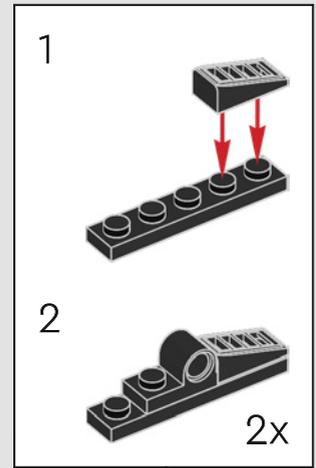
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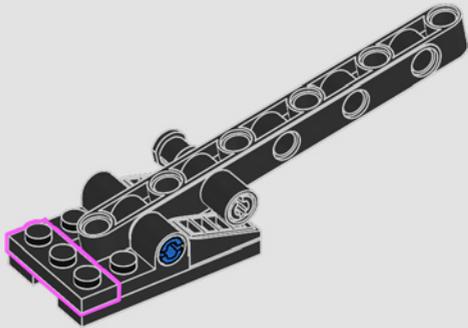


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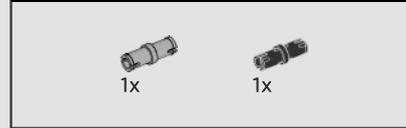
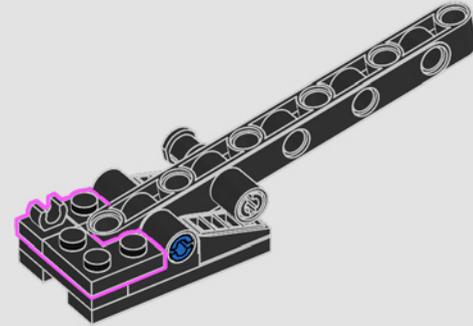




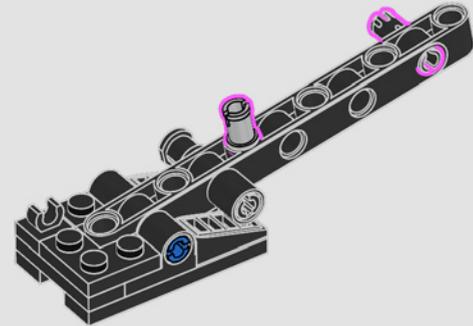
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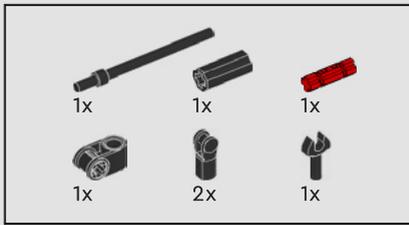


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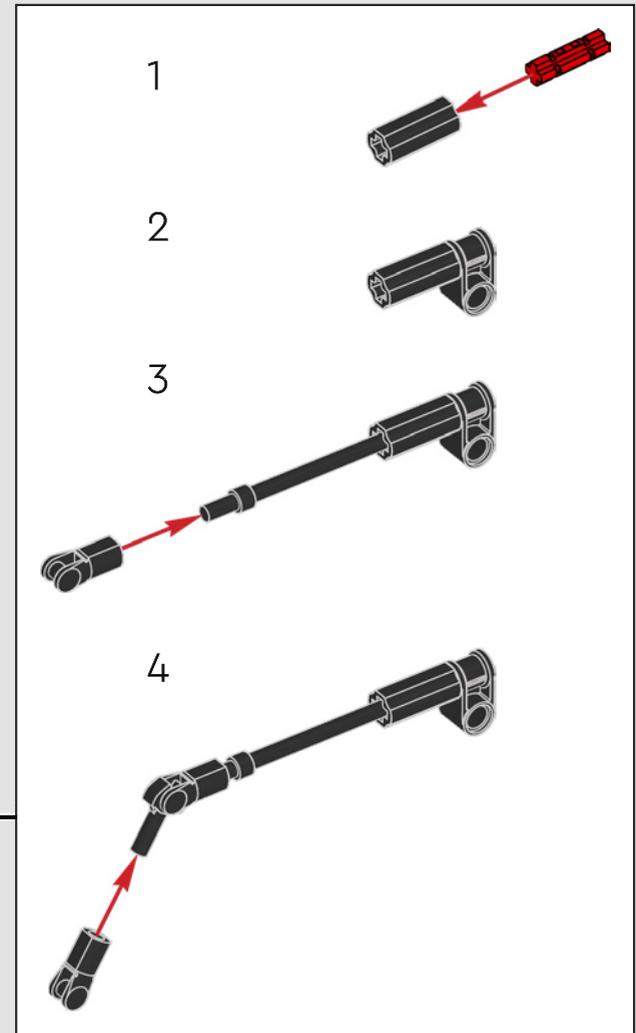
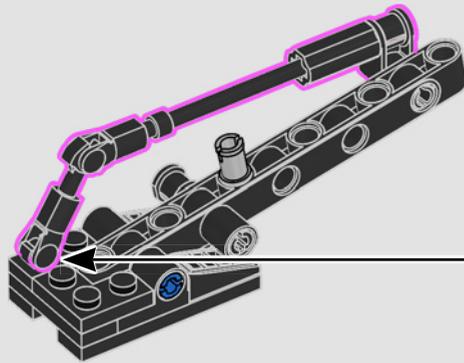


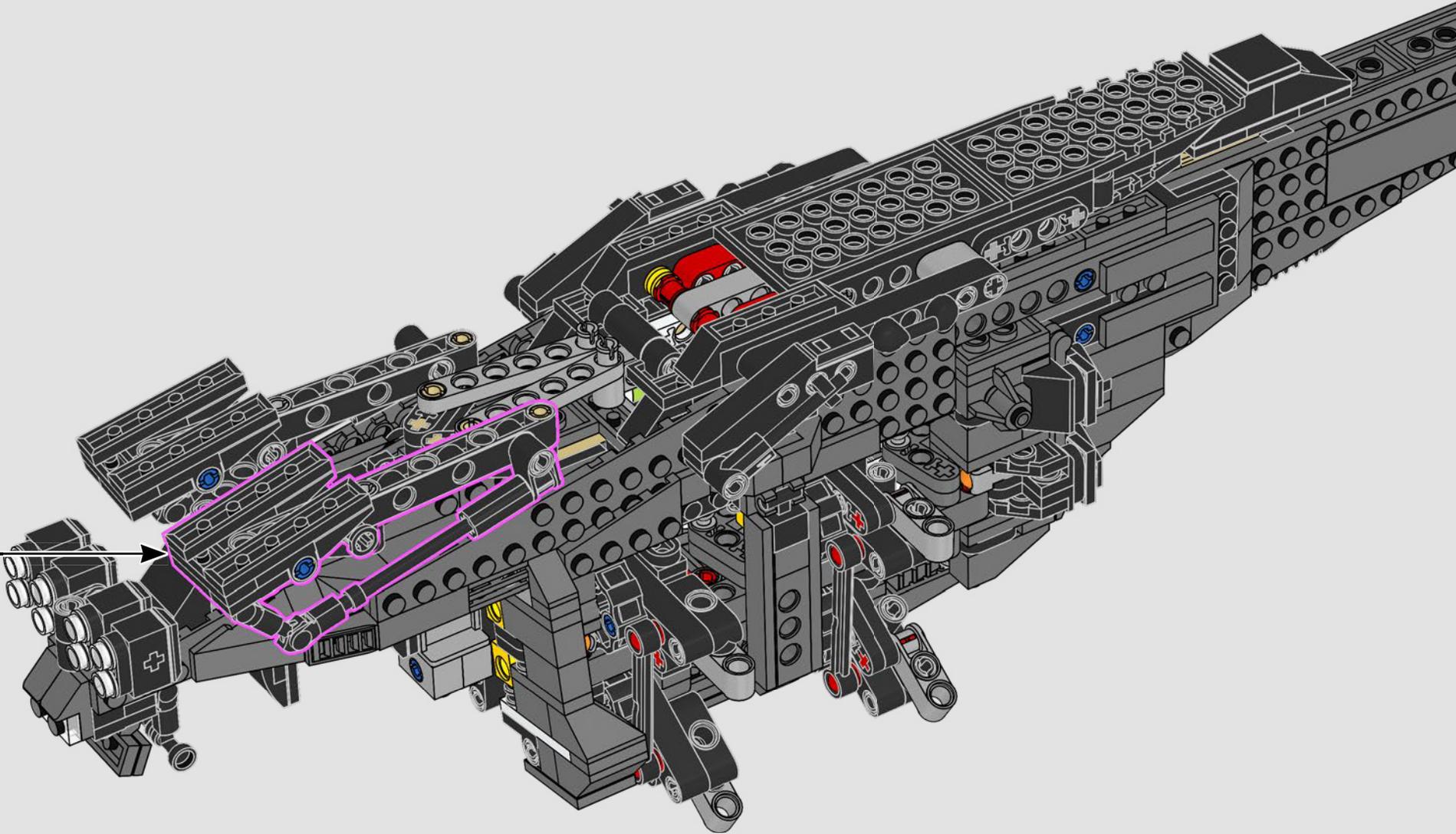
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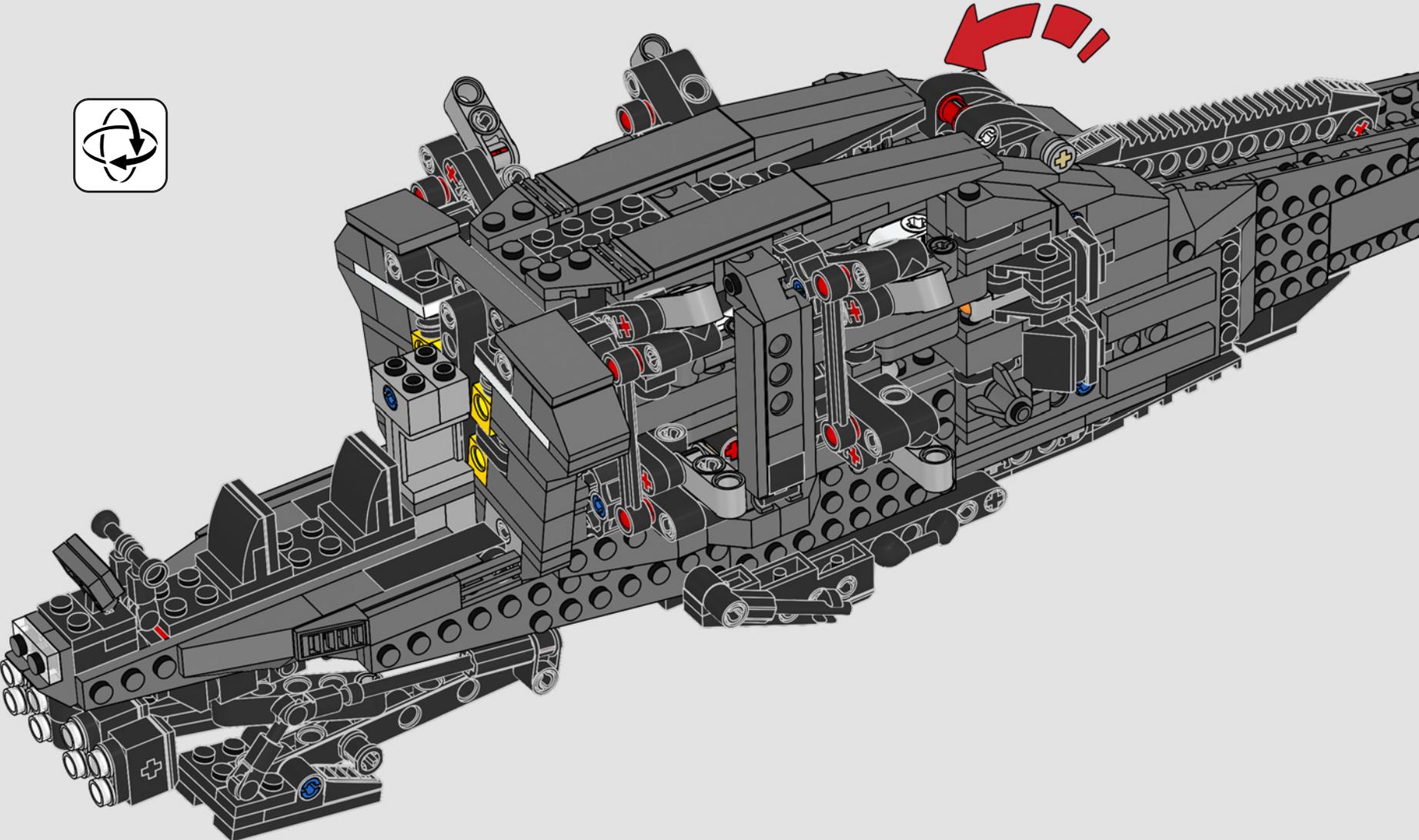


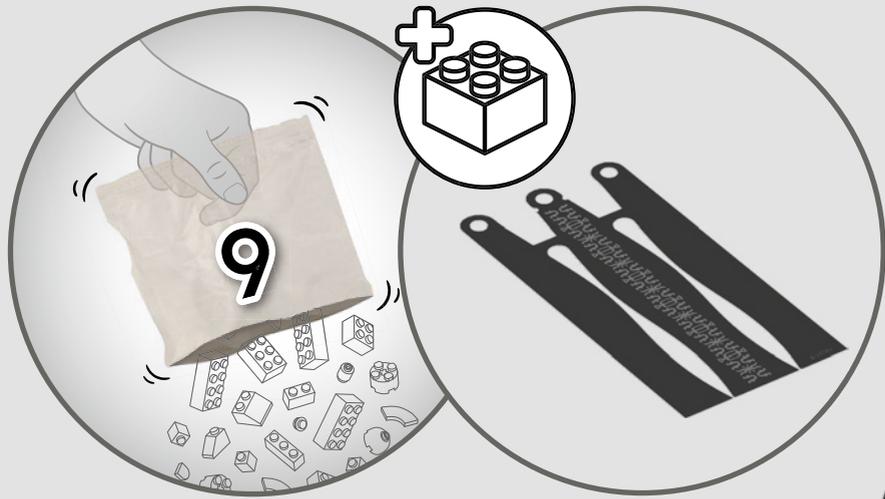
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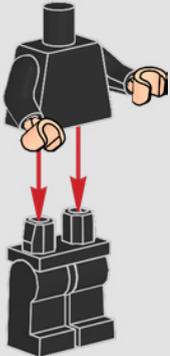


313

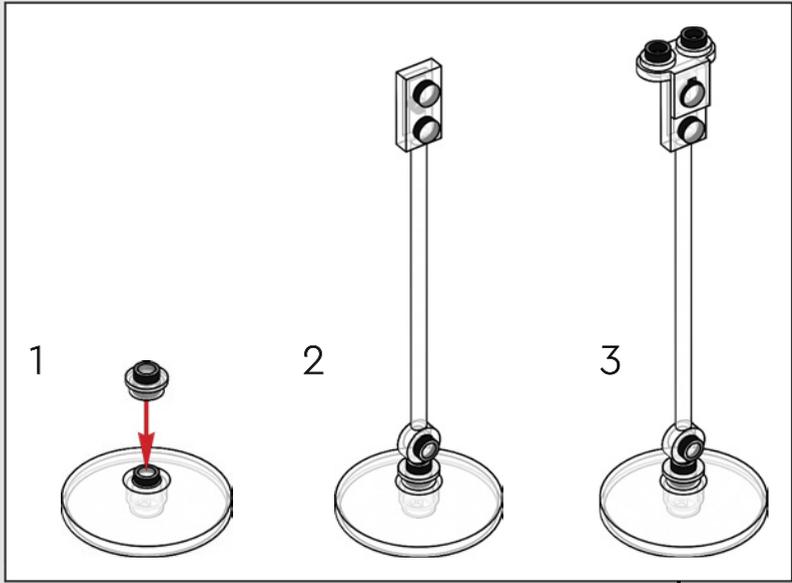
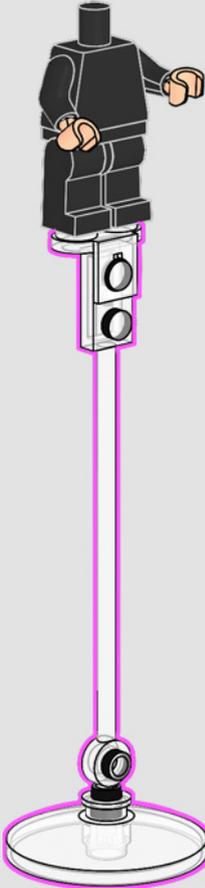




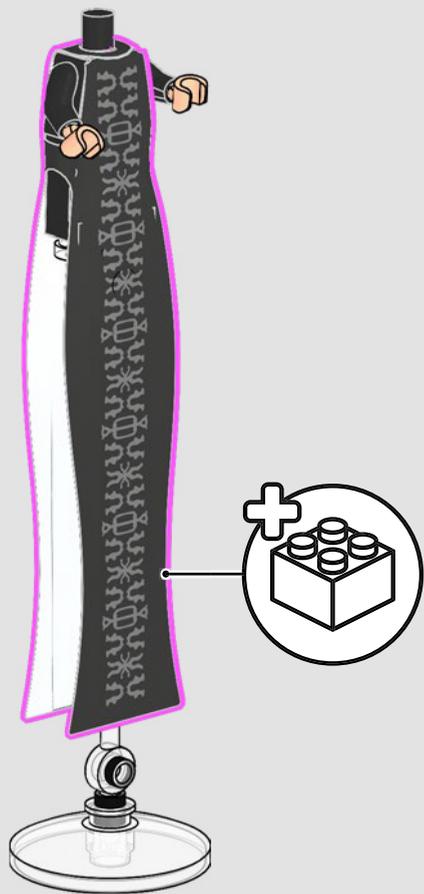
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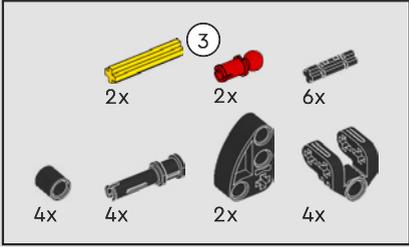
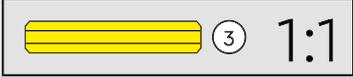
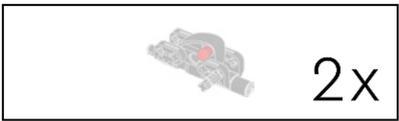


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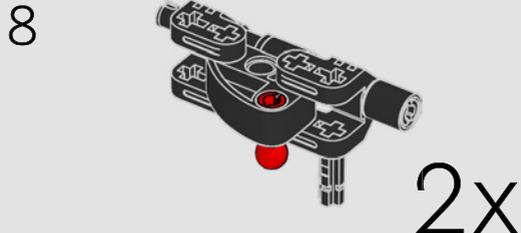
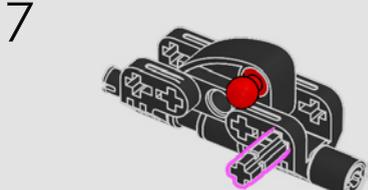
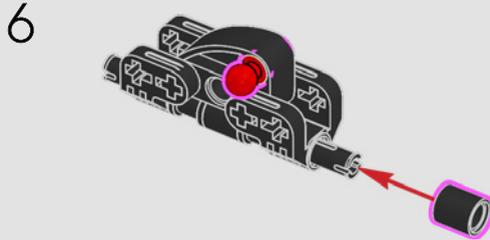
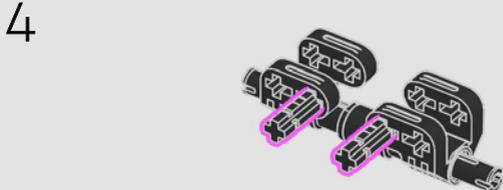
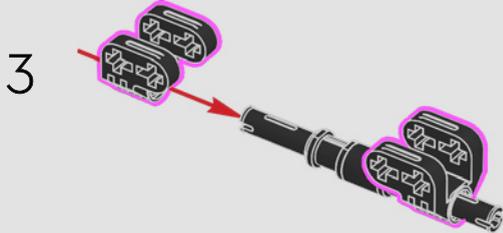
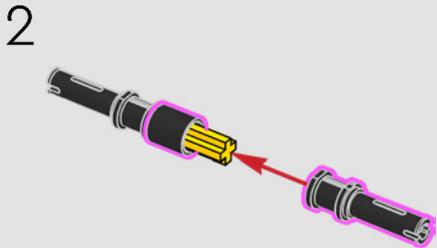
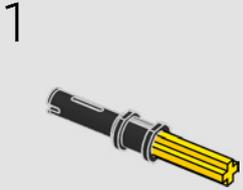


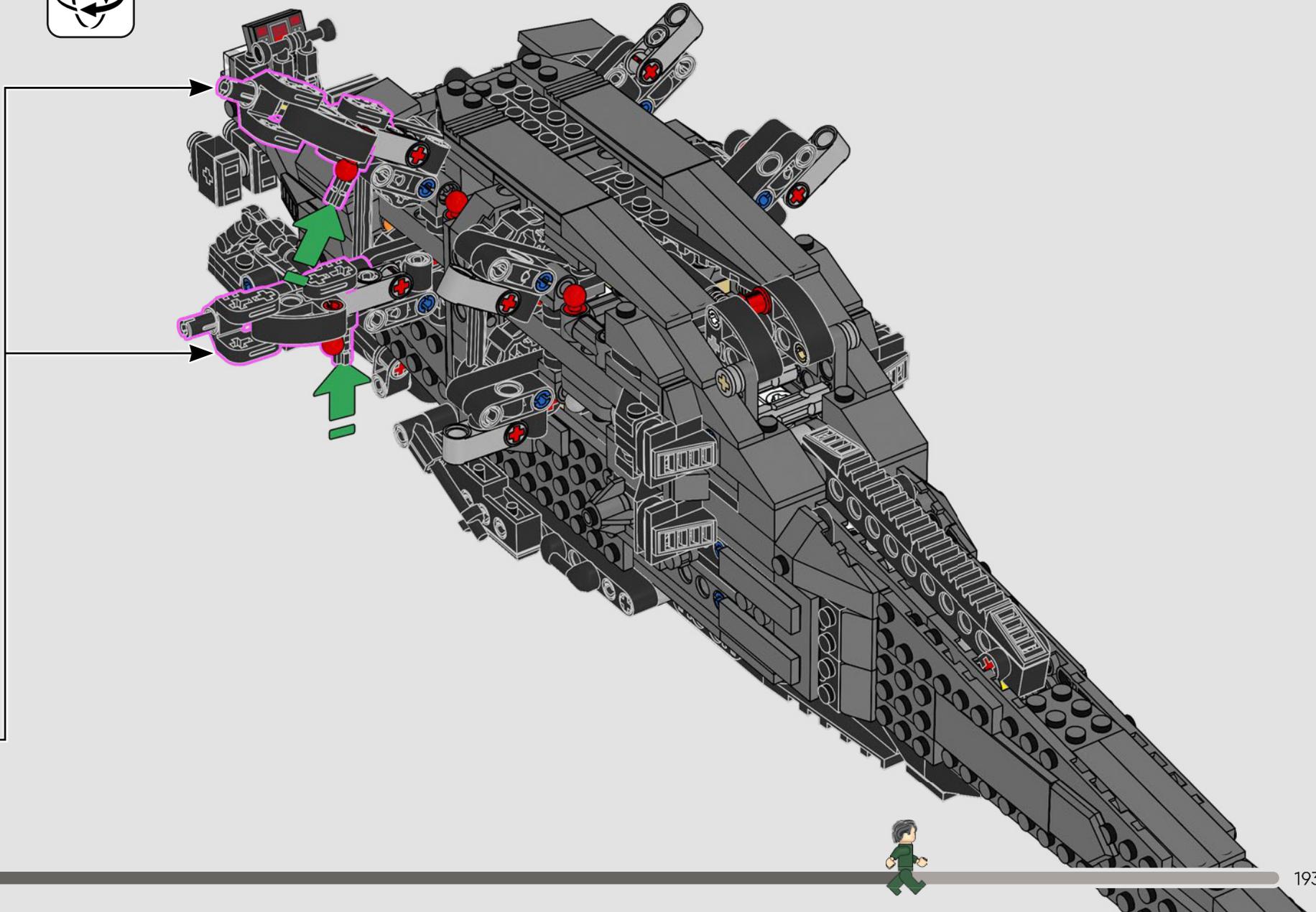
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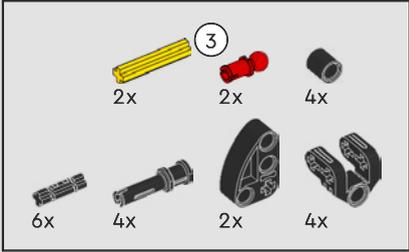
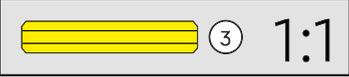
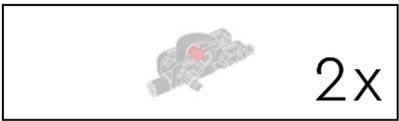




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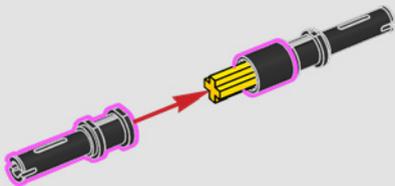


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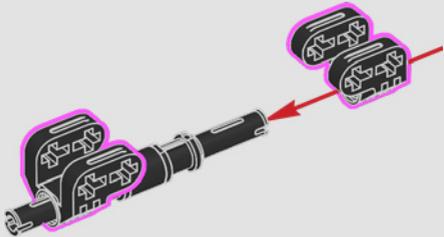
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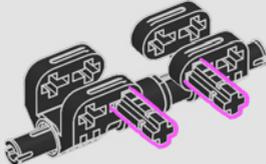
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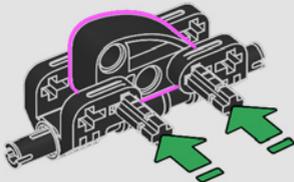
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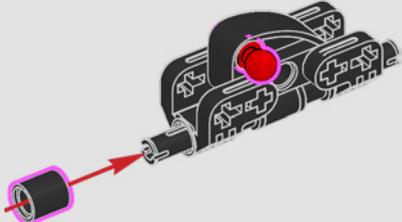
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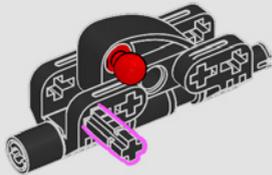
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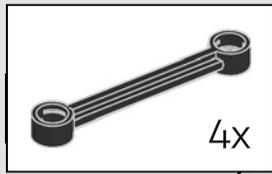
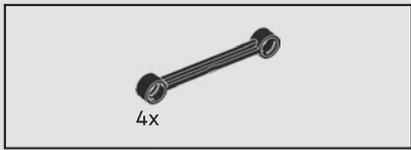


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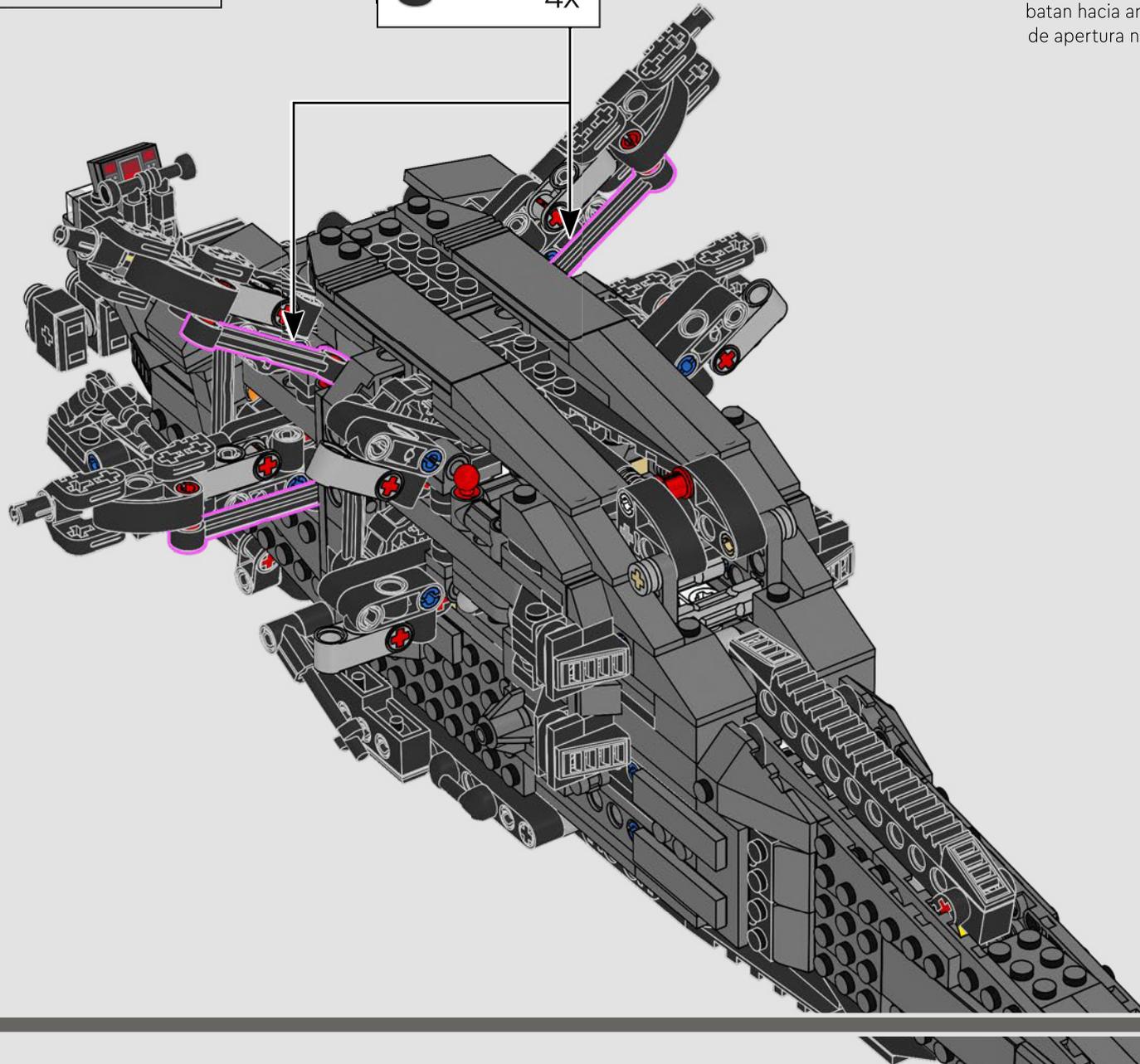


2x

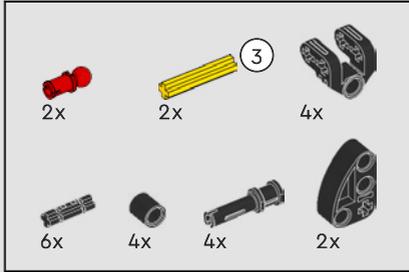
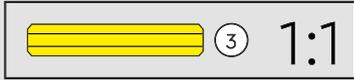
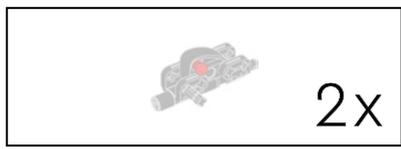




316



Las conexiones de las barras de acoplamiento con el núcleo del modelo garantizan que, cuando las alas se batan hacia arriba y hacia abajo, su propio mecanismo de apertura no las empuje hacia delante o hacia atrás.

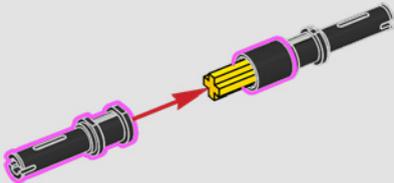


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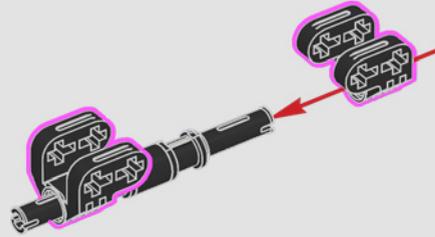
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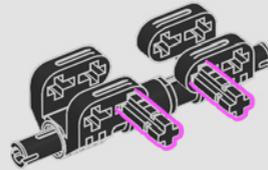
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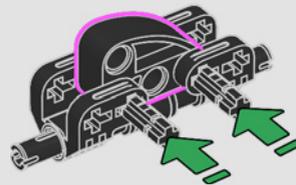
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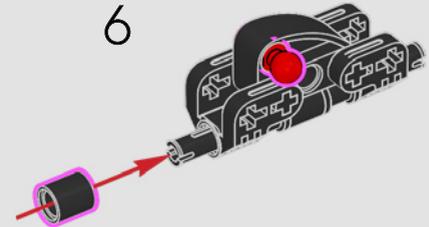
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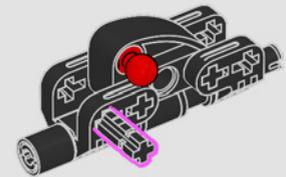
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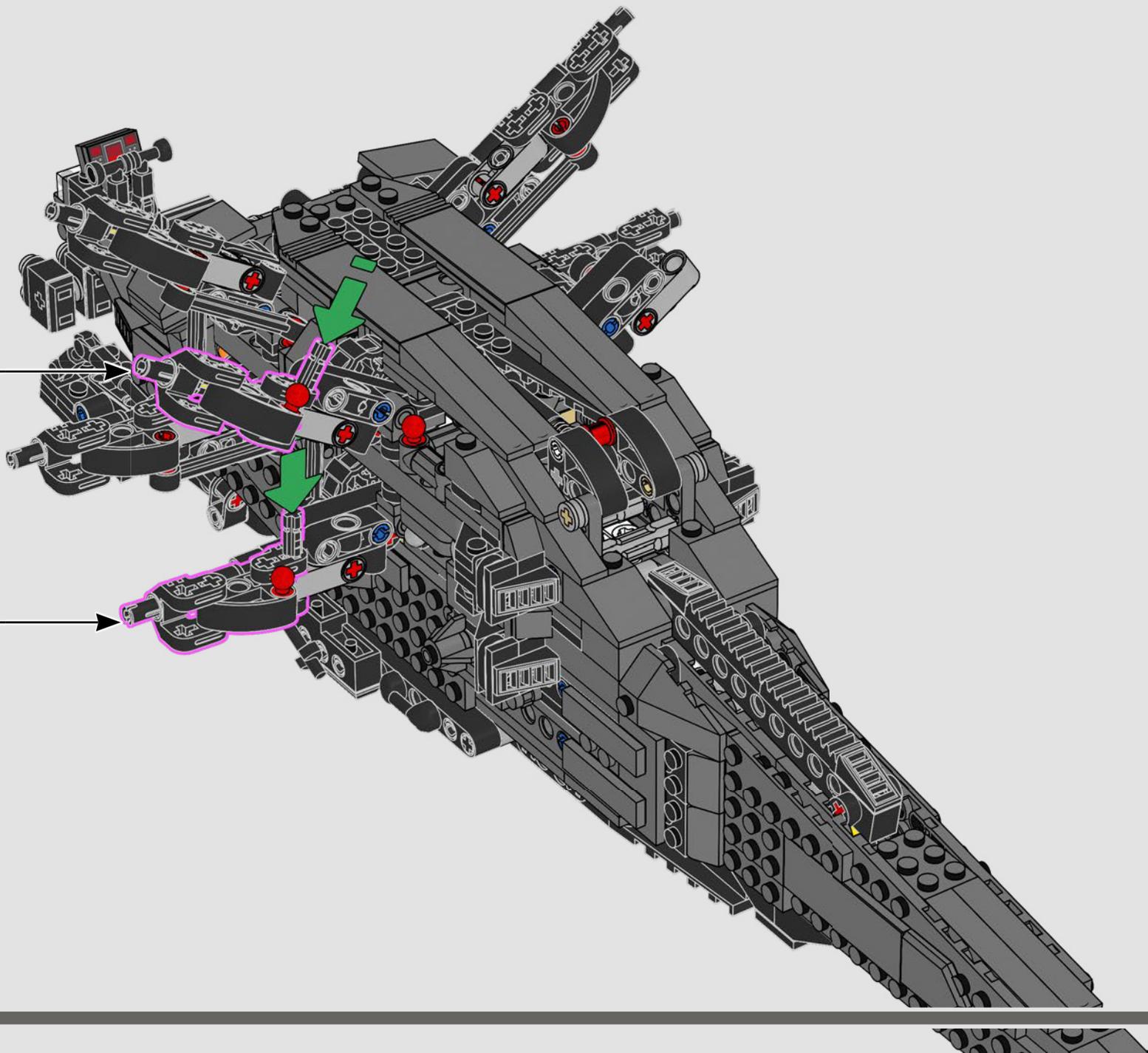


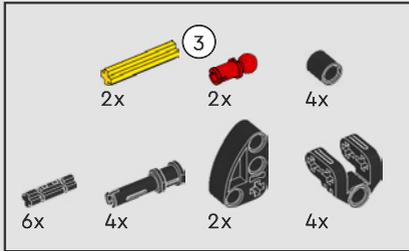
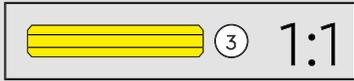
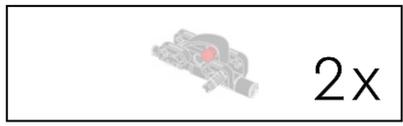
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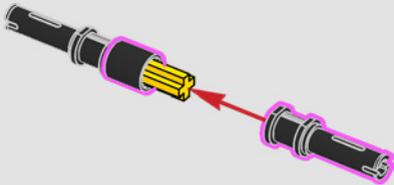


318

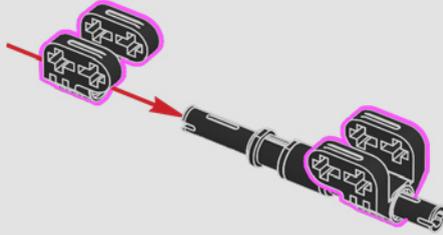
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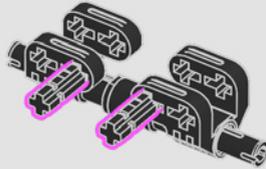
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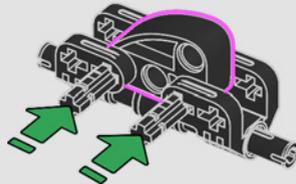
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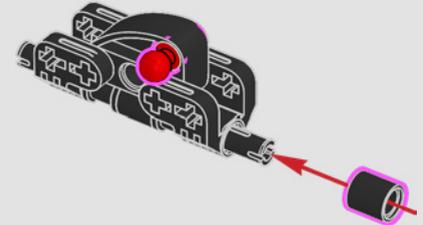
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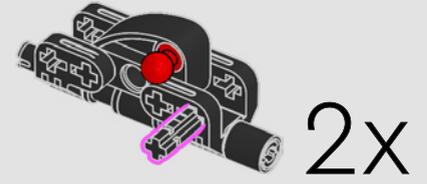
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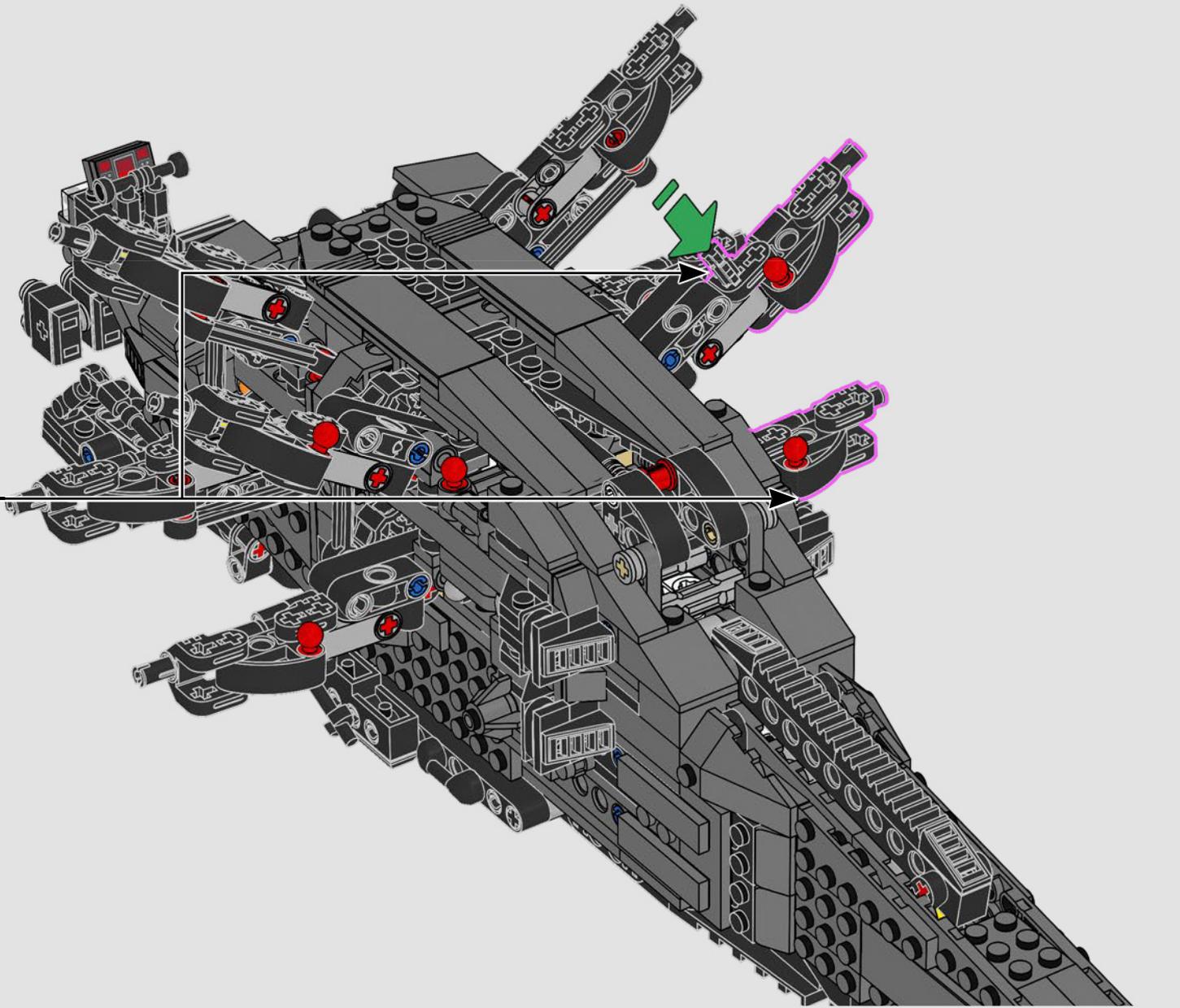


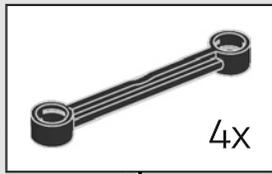
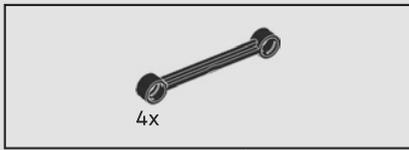
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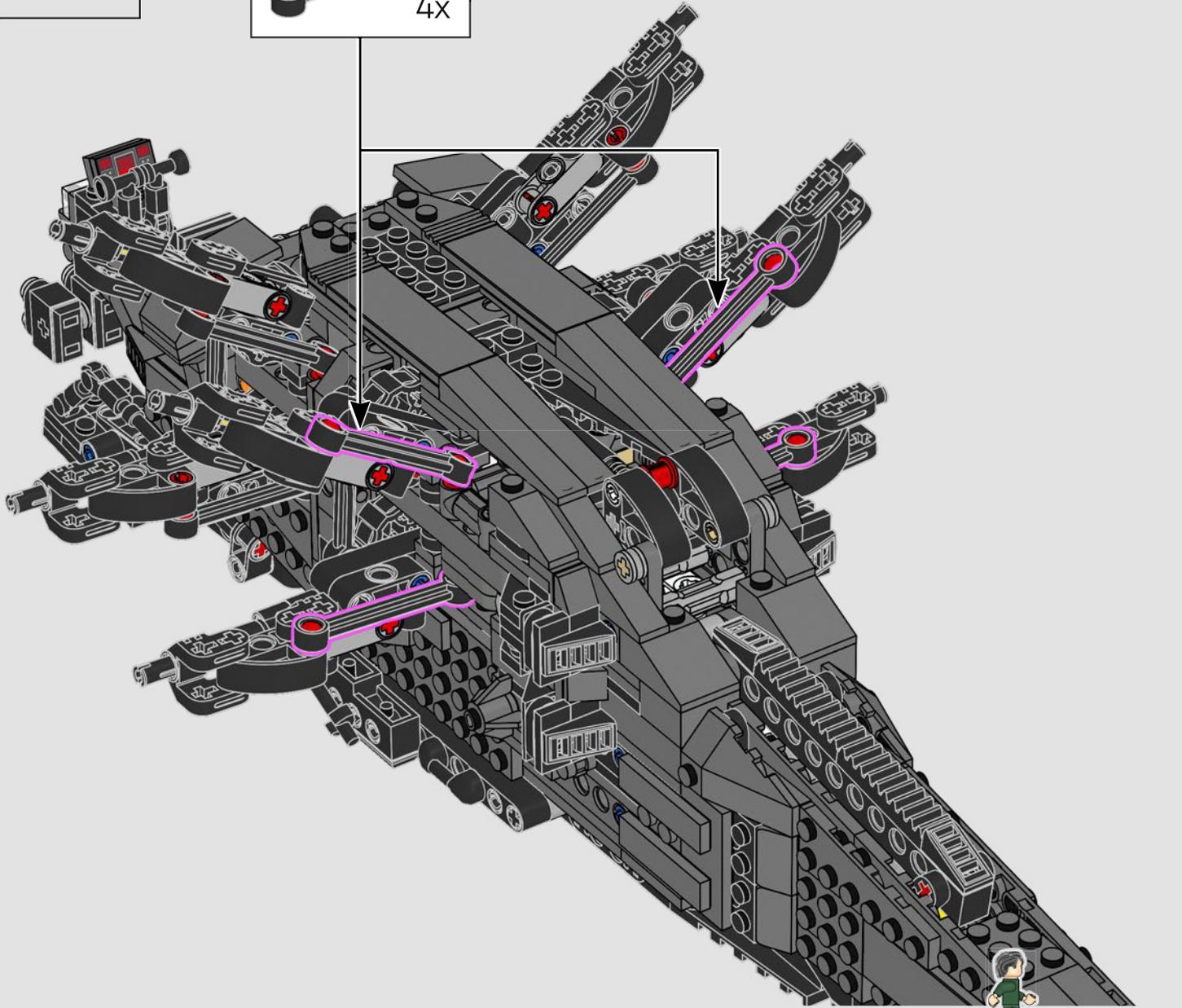
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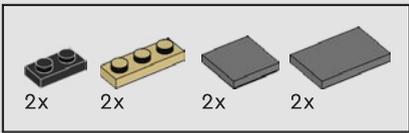




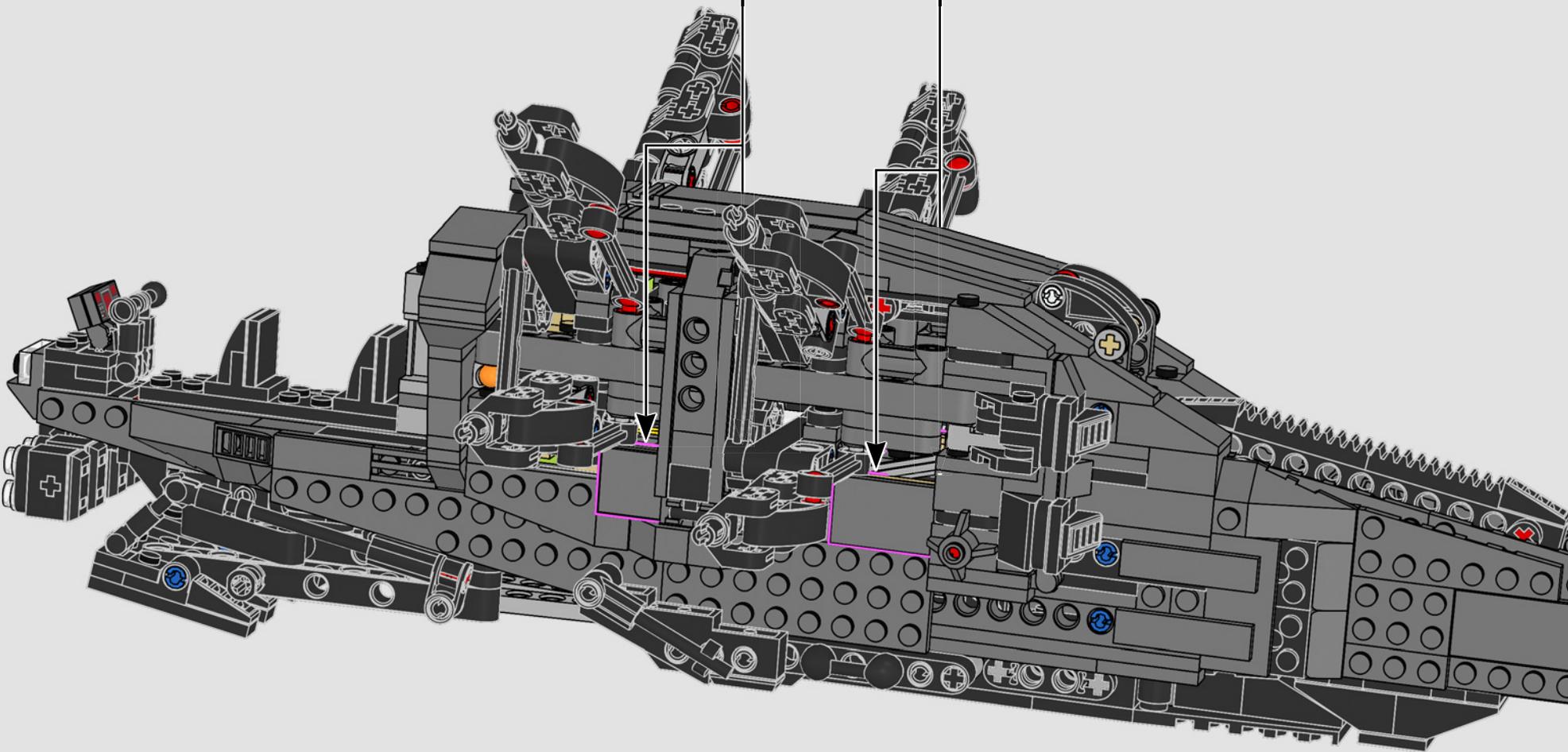
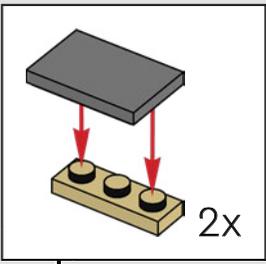
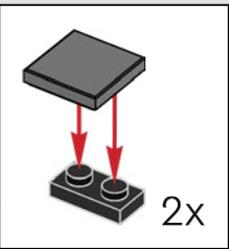


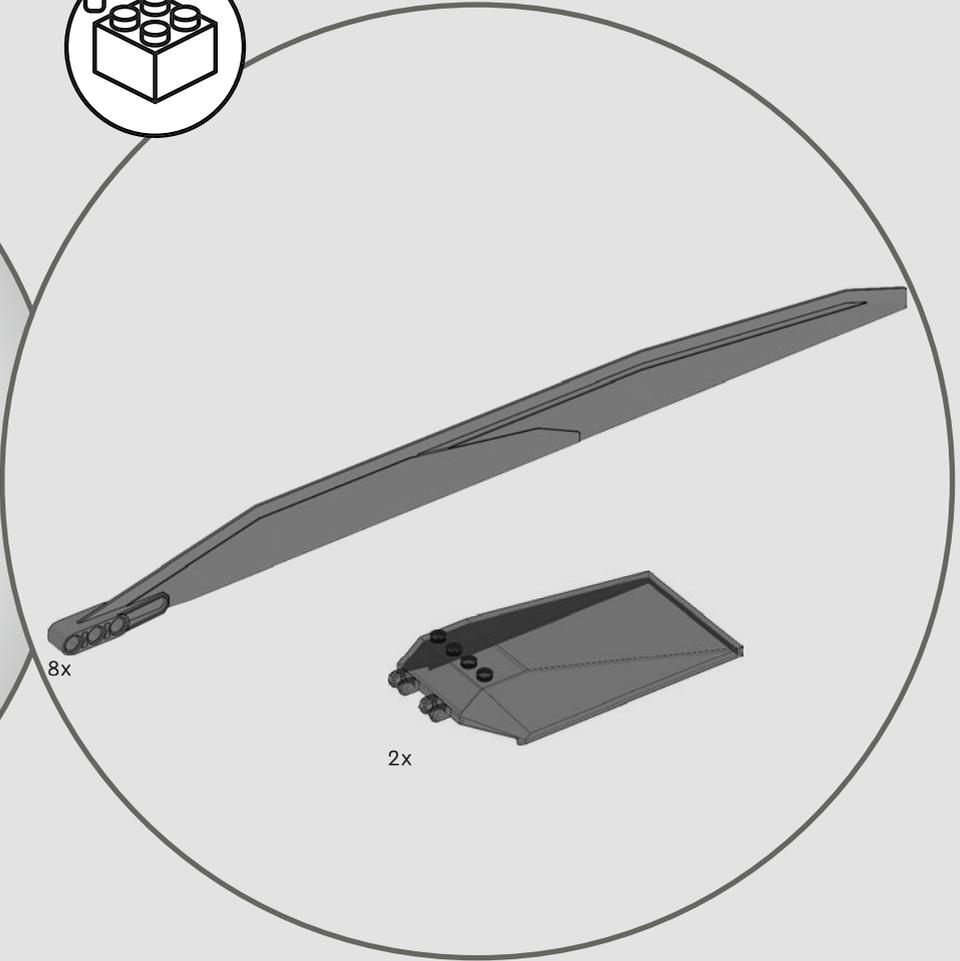
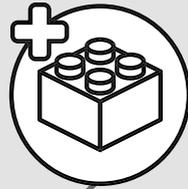
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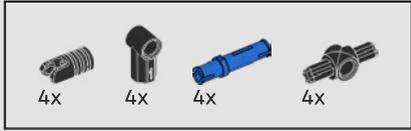
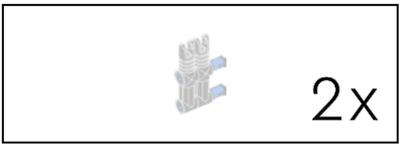




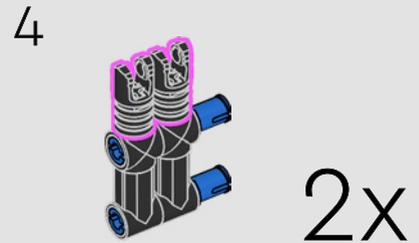
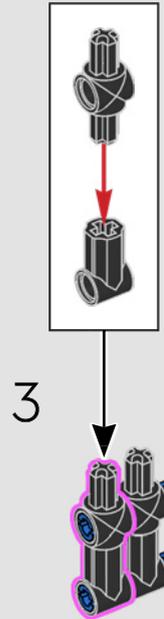
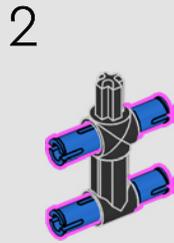
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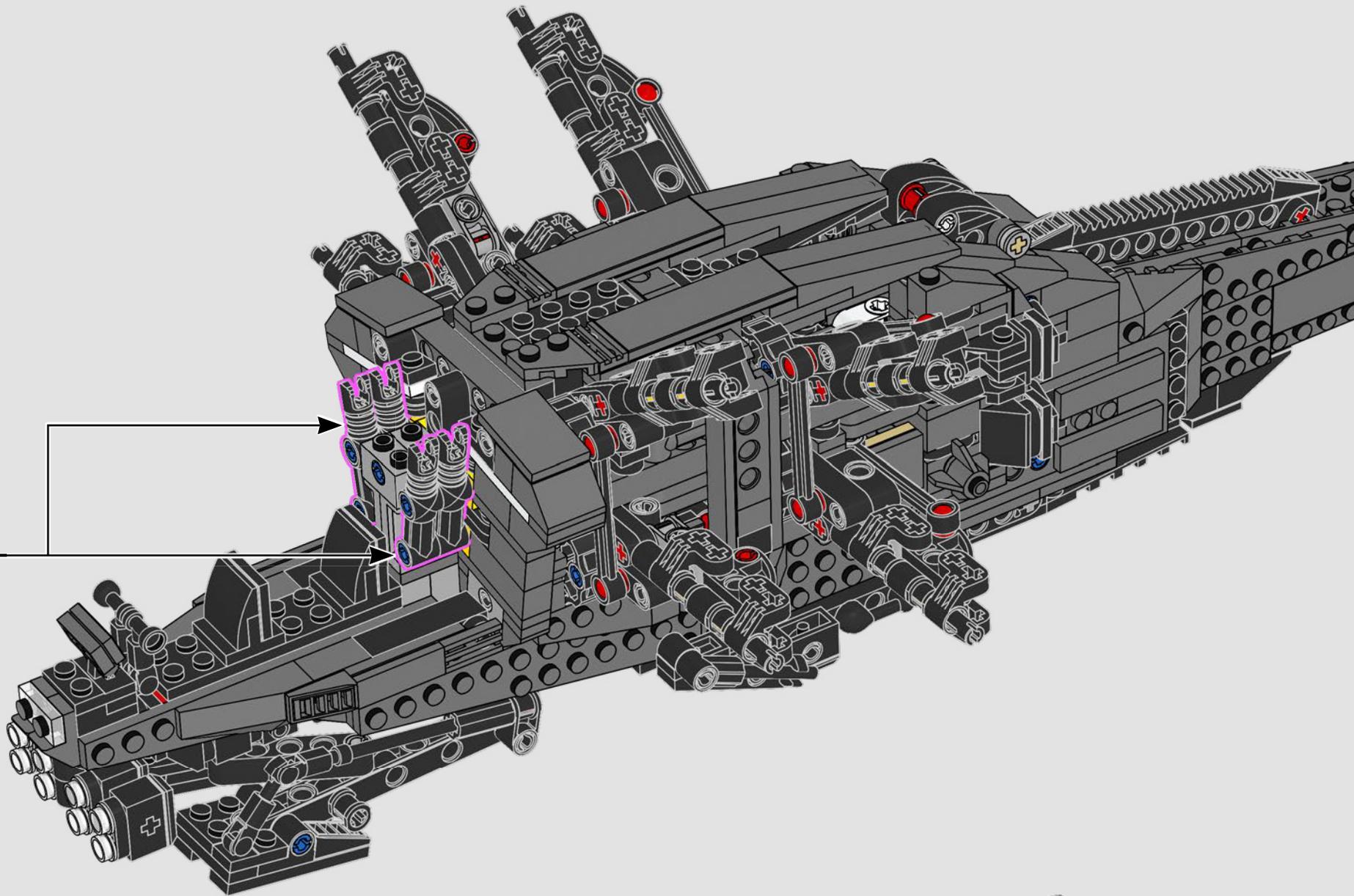


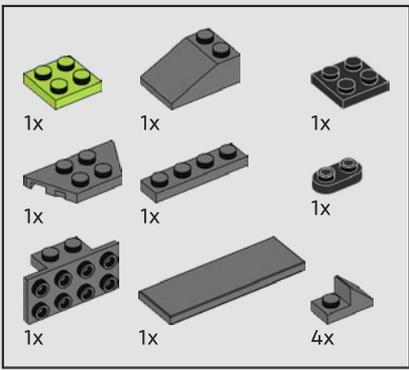




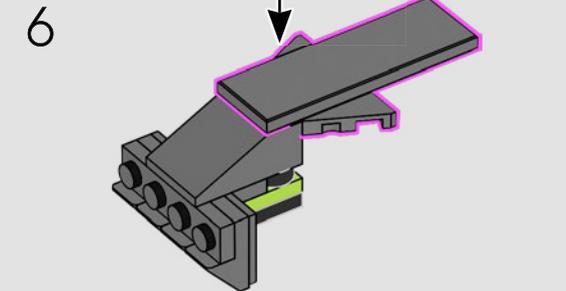
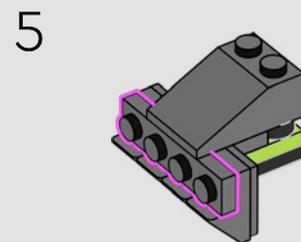
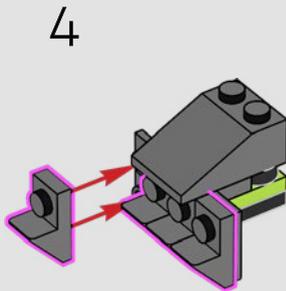
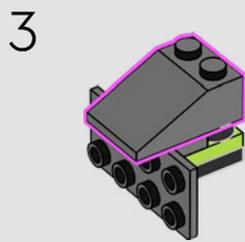
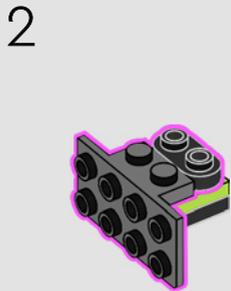
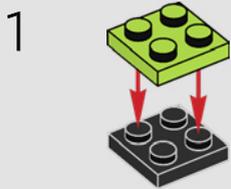
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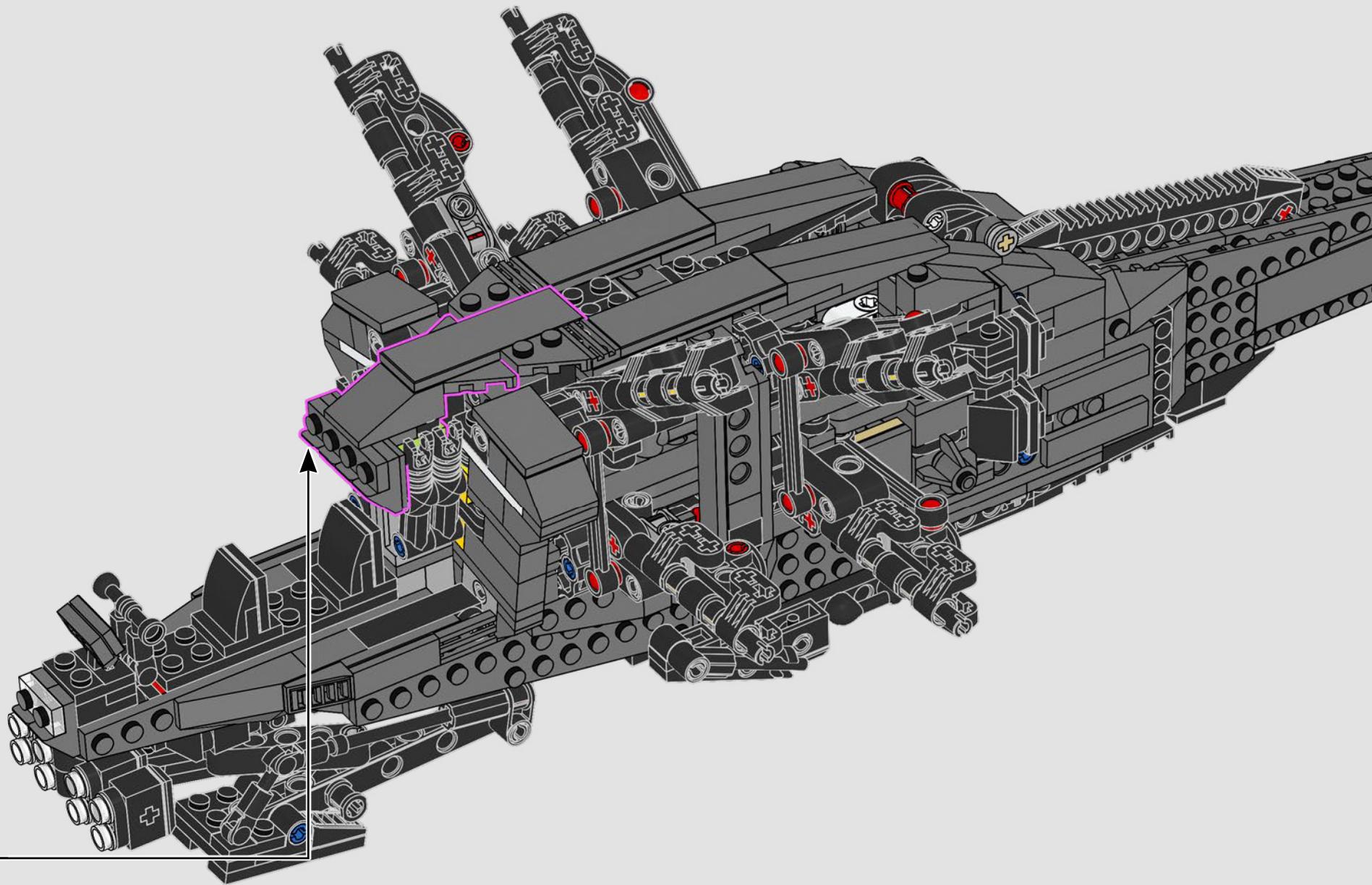


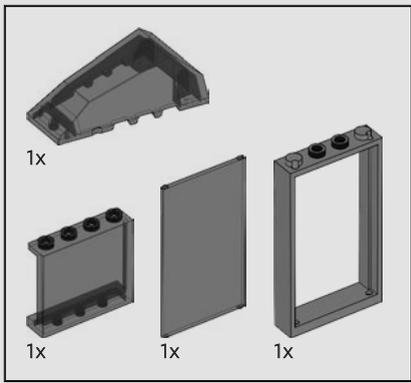




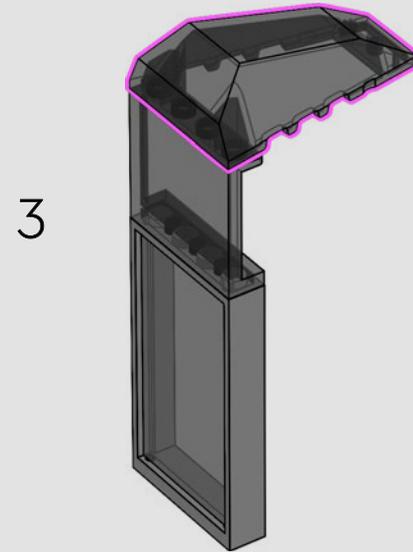
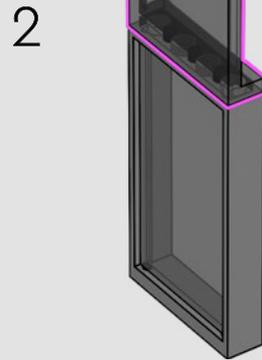
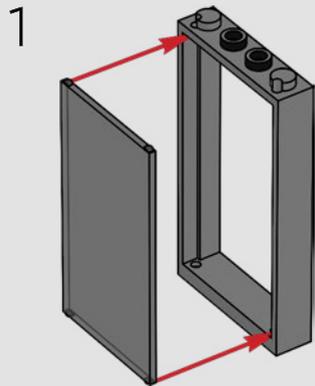
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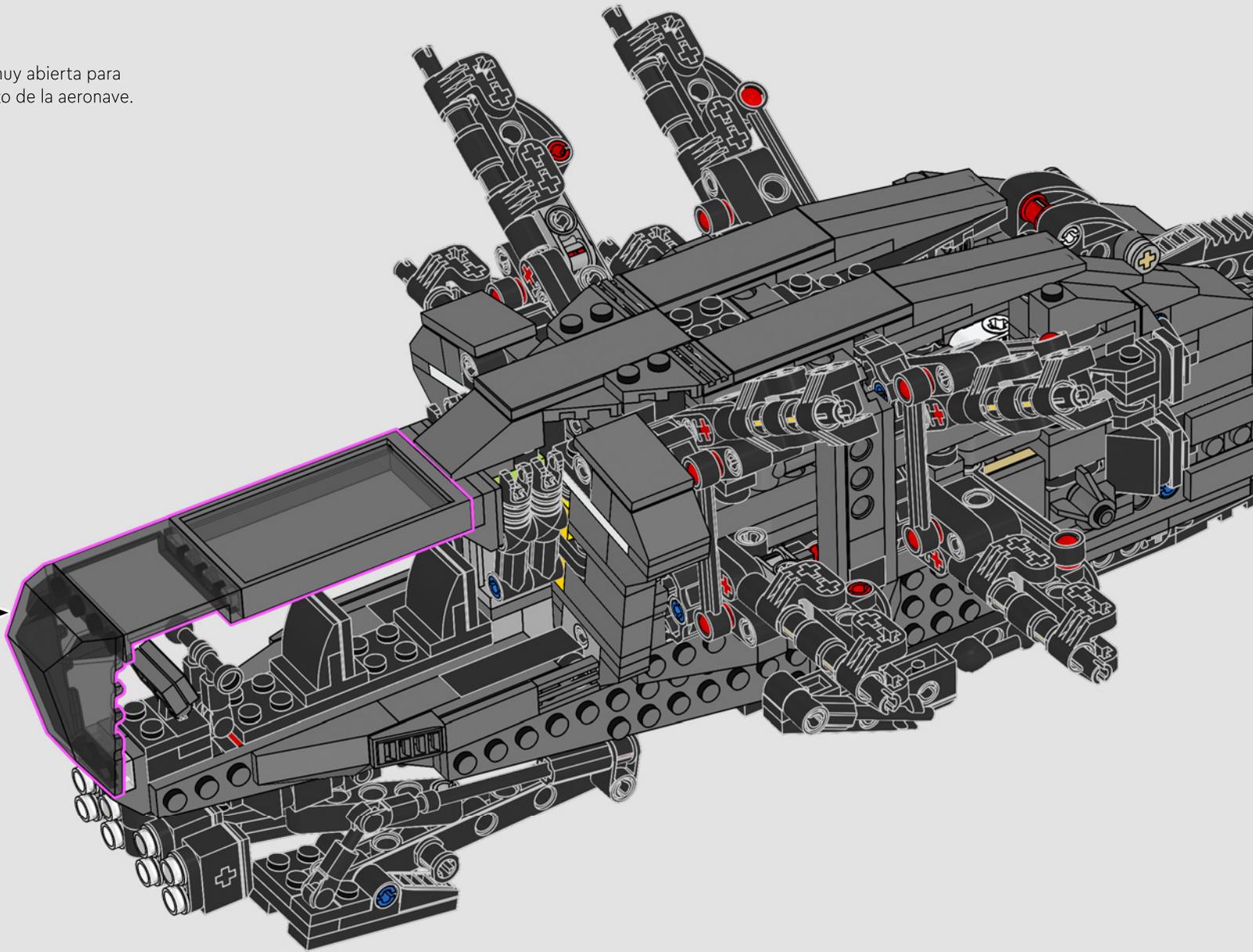


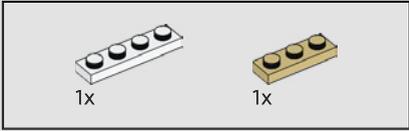
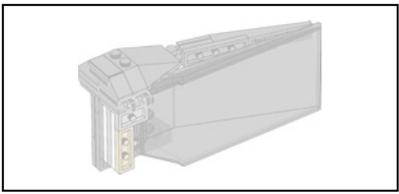
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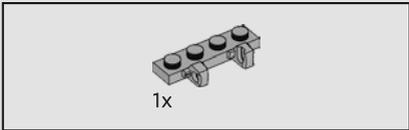
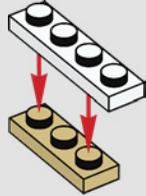


La cabina tiene una configuración muy abierta para brindar la máxima visibilidad al piloto de la aeronave.

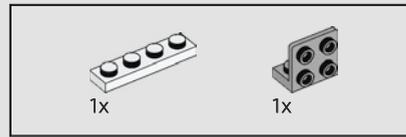
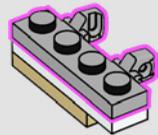




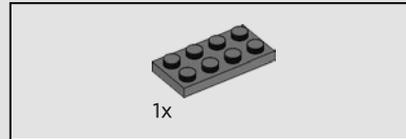
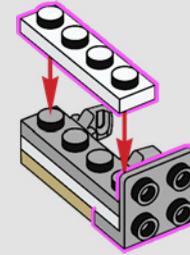
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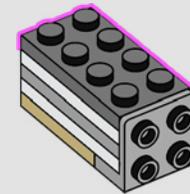
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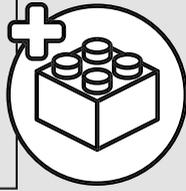
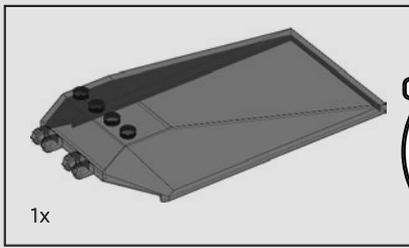


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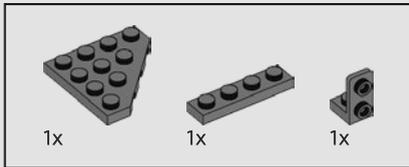
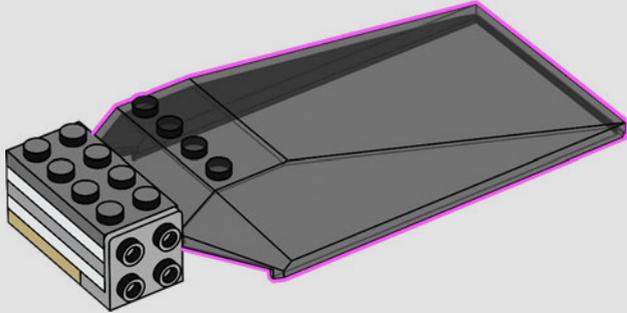


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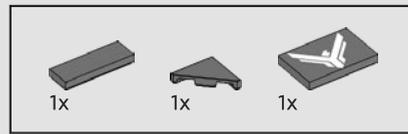
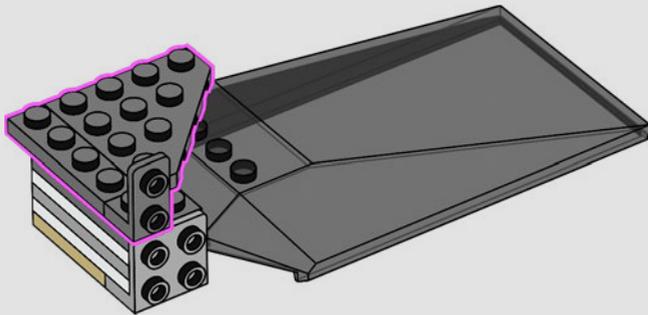




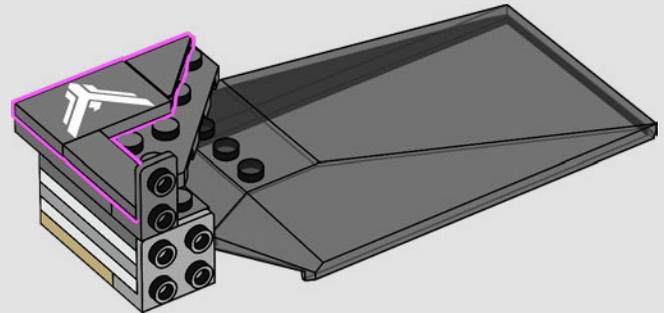
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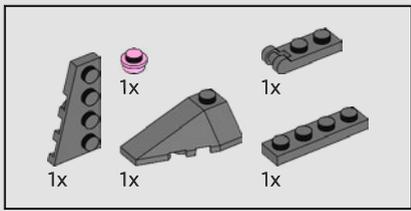


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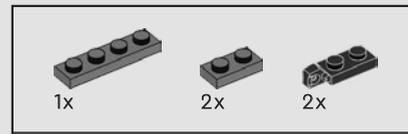
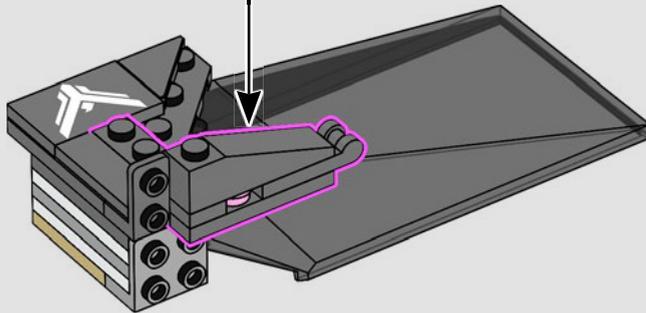
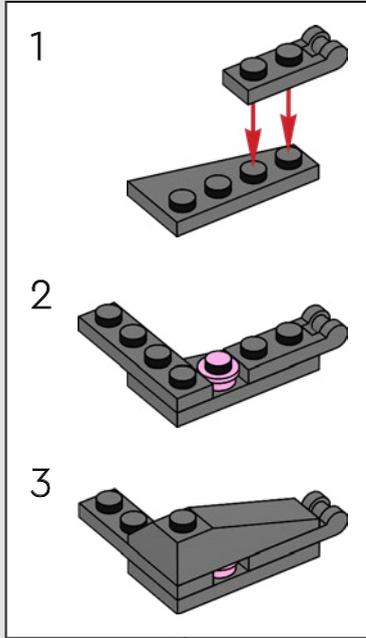


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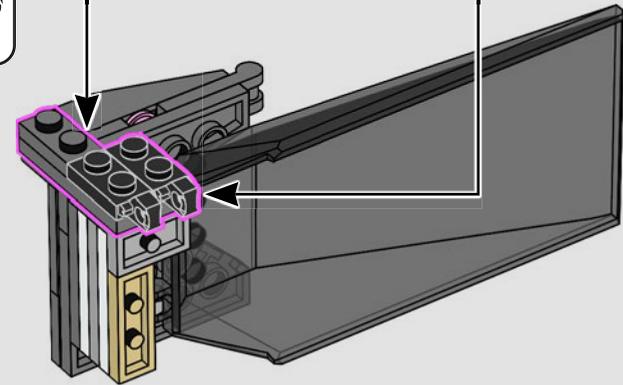
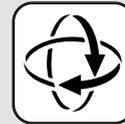
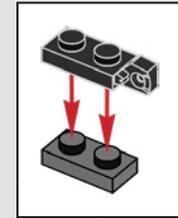
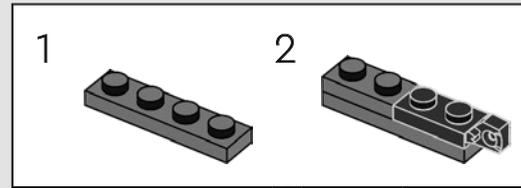


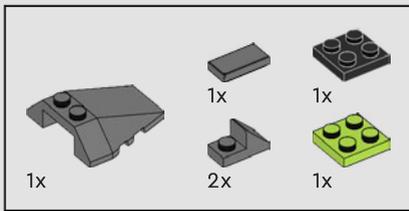


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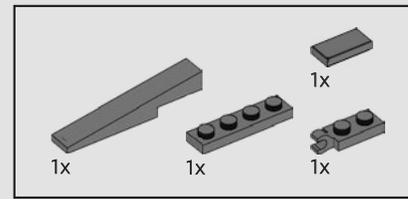
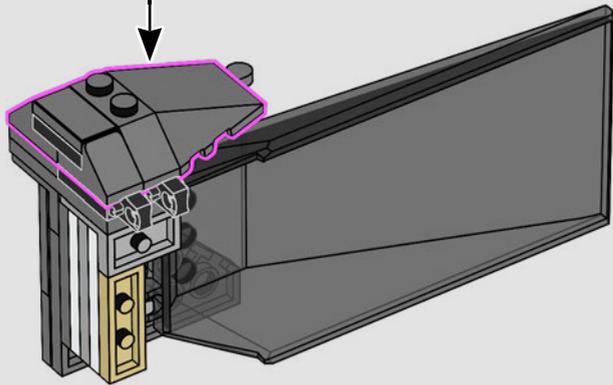
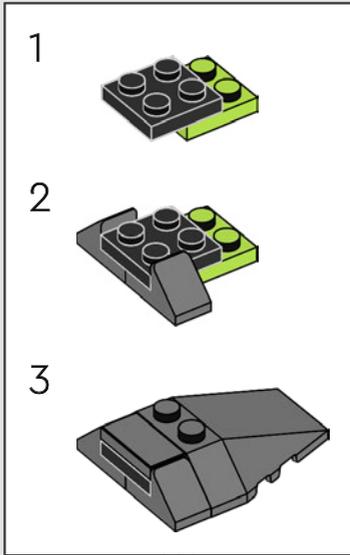


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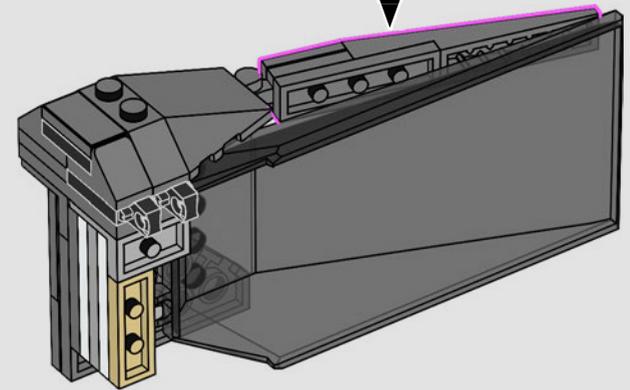
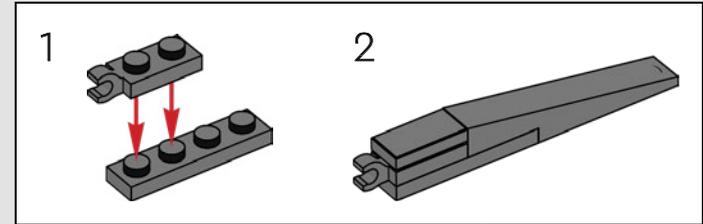




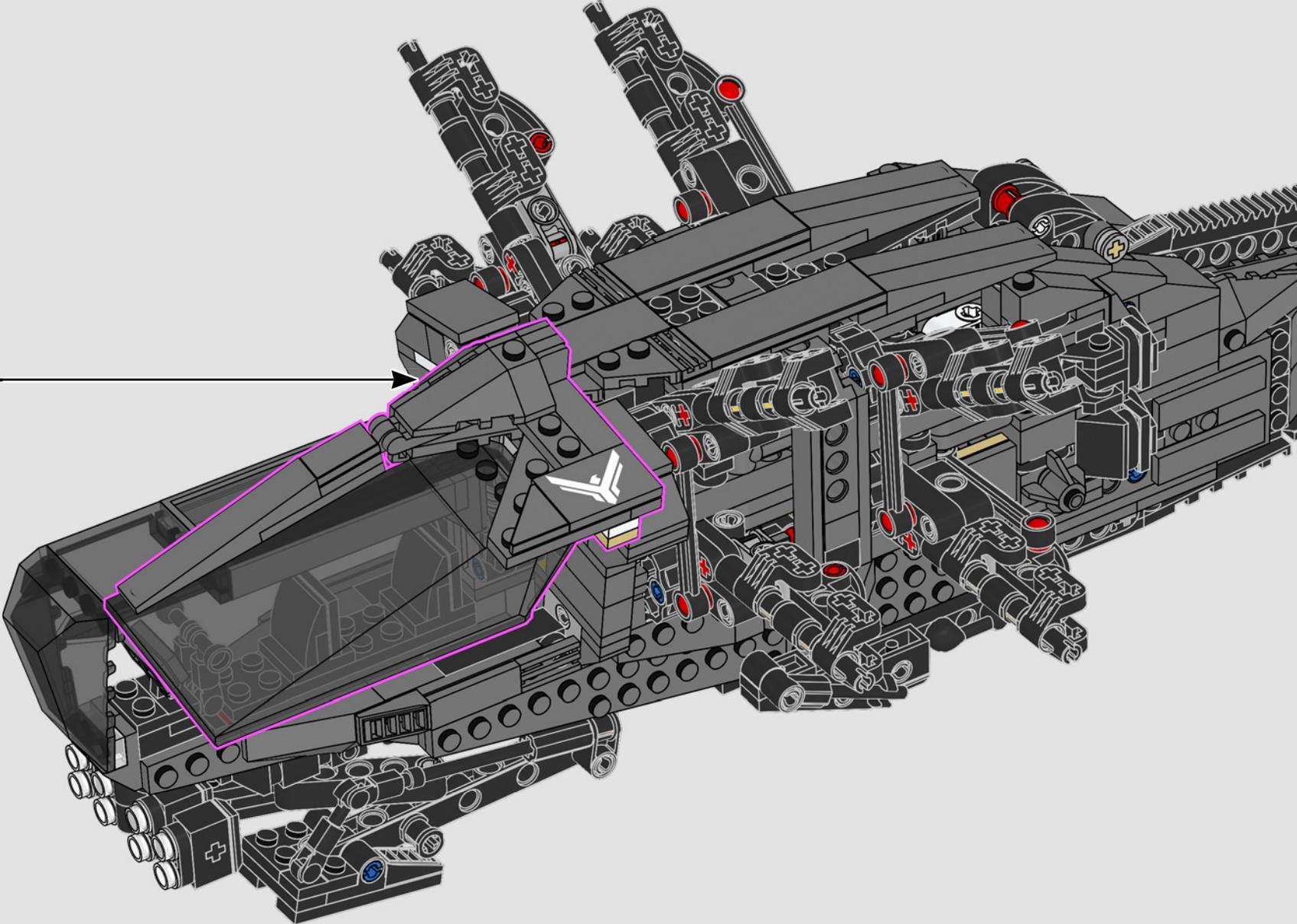
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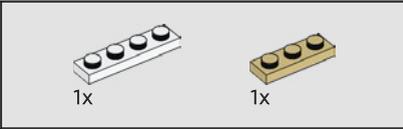
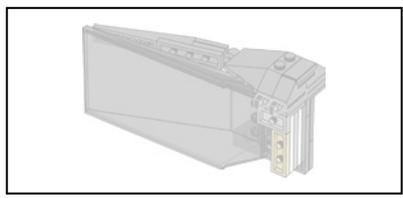


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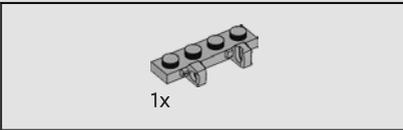
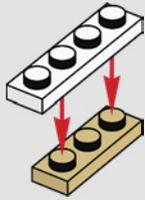


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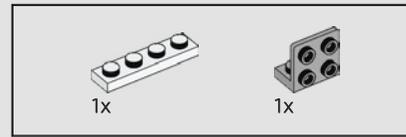
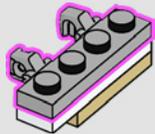




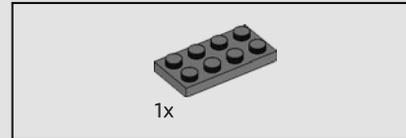
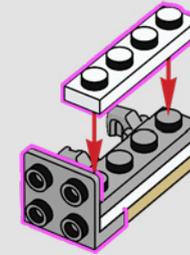
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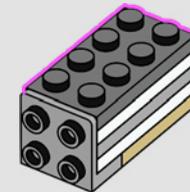
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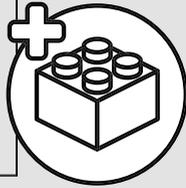
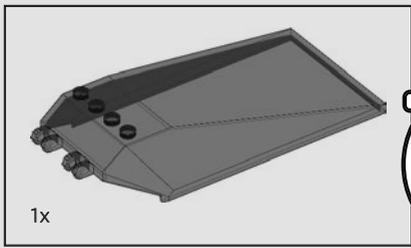


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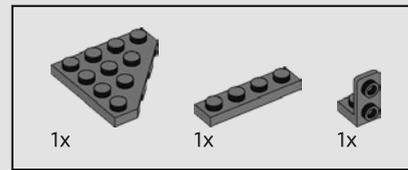
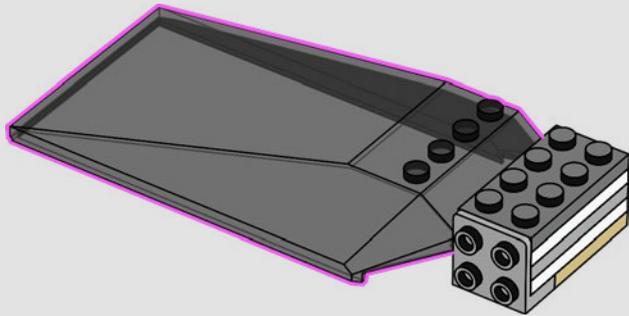


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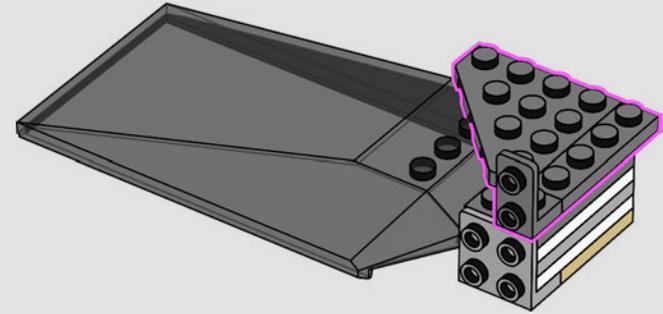




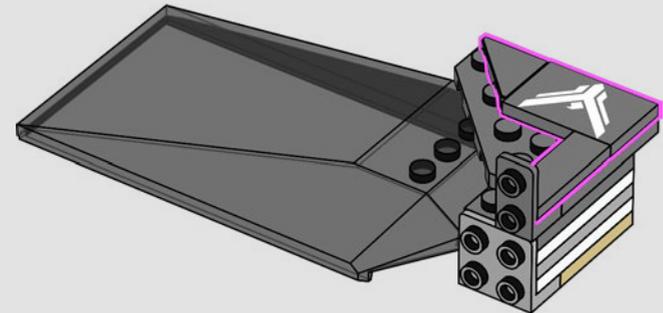
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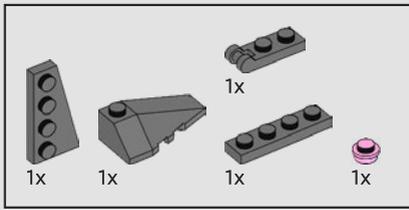


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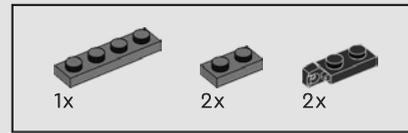
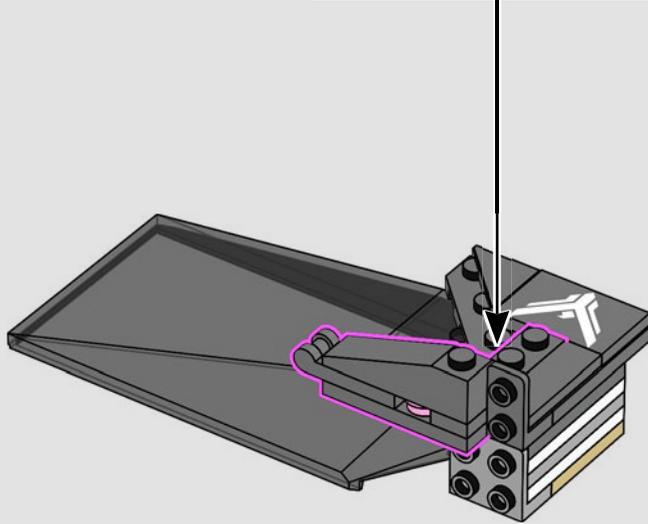
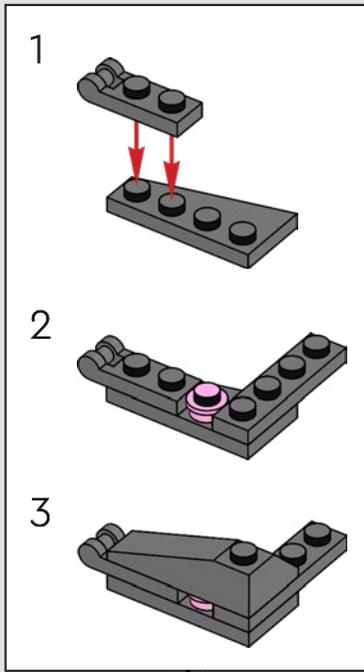


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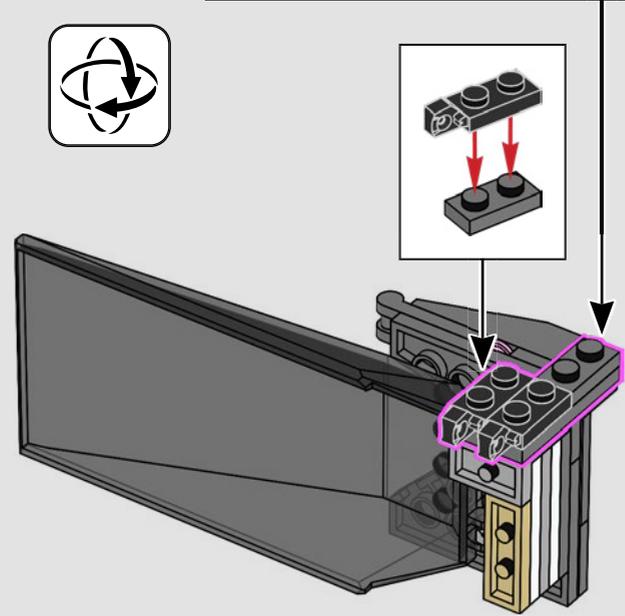
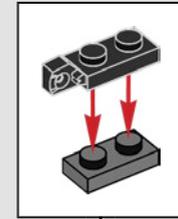
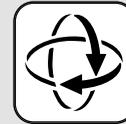
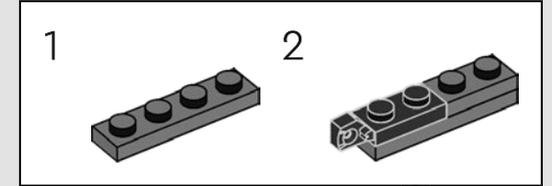


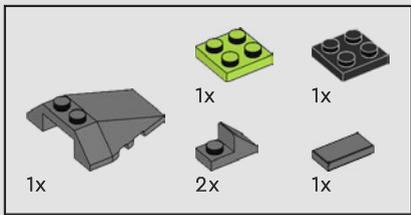


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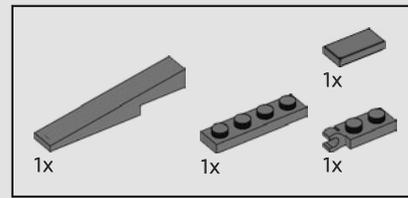
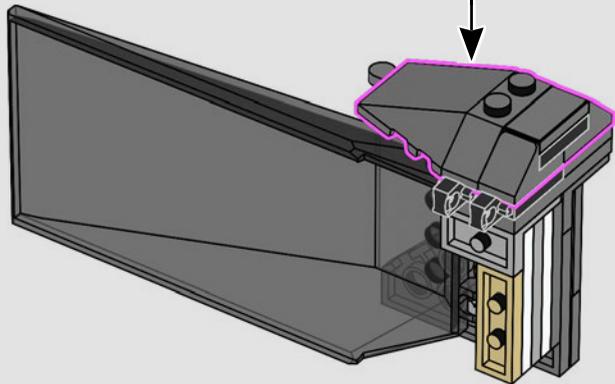
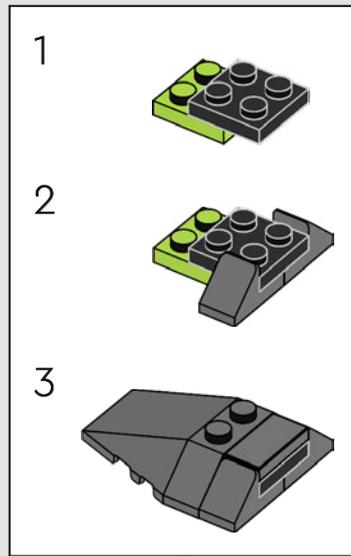


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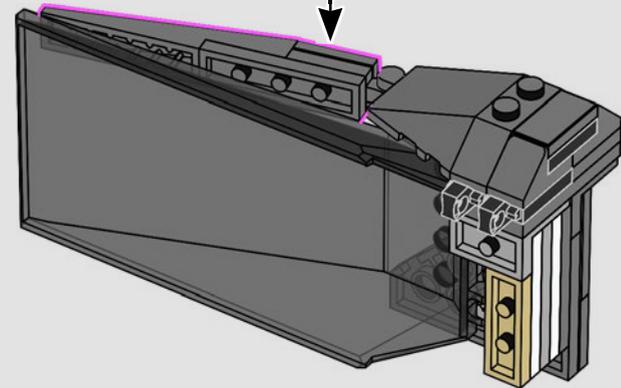
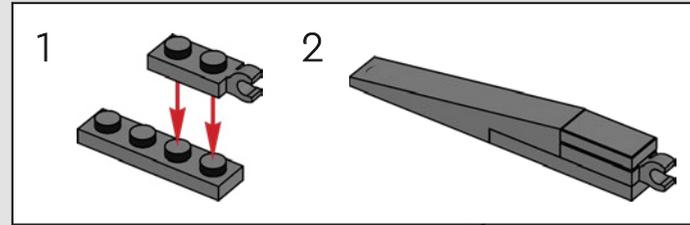




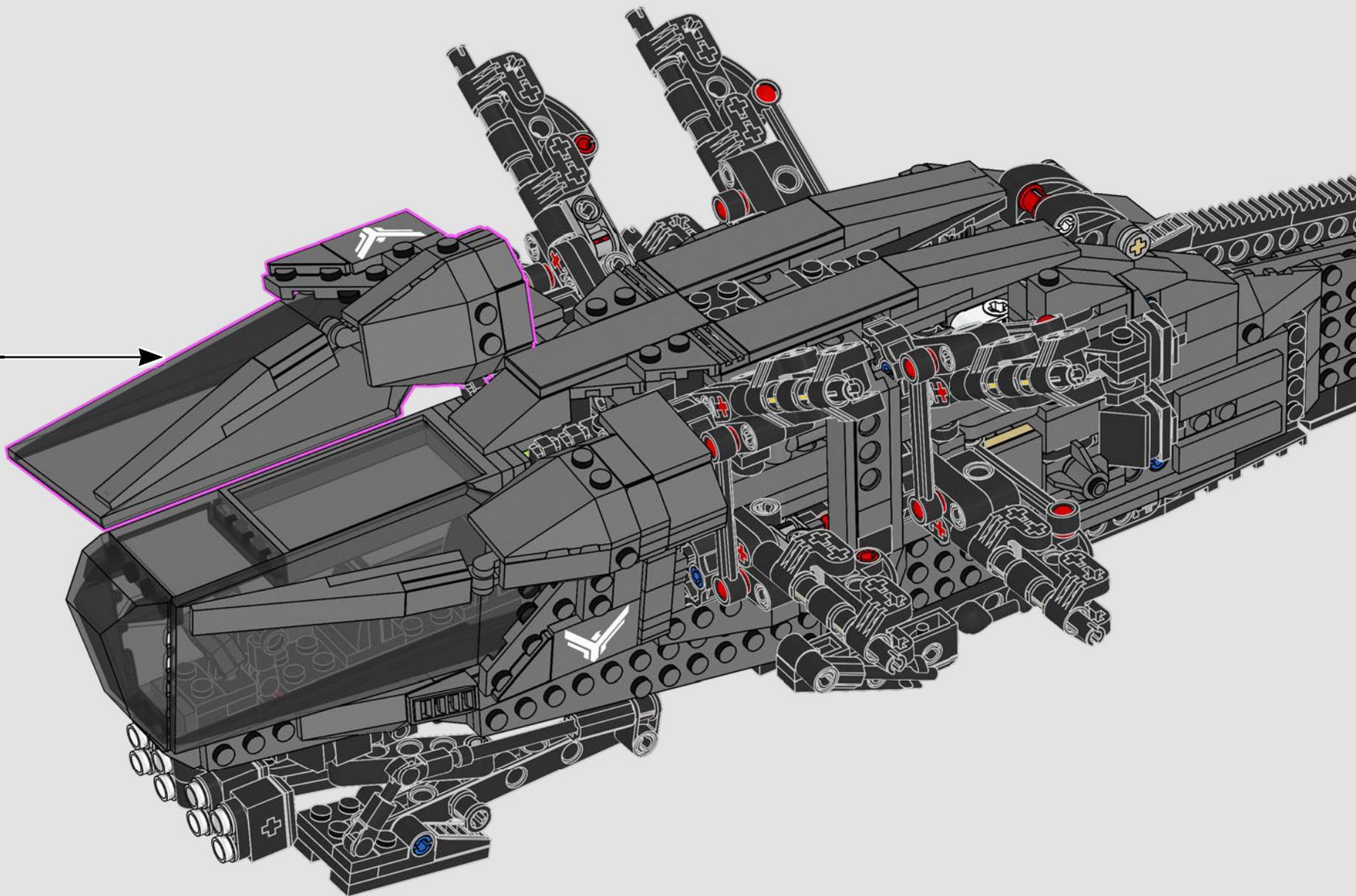
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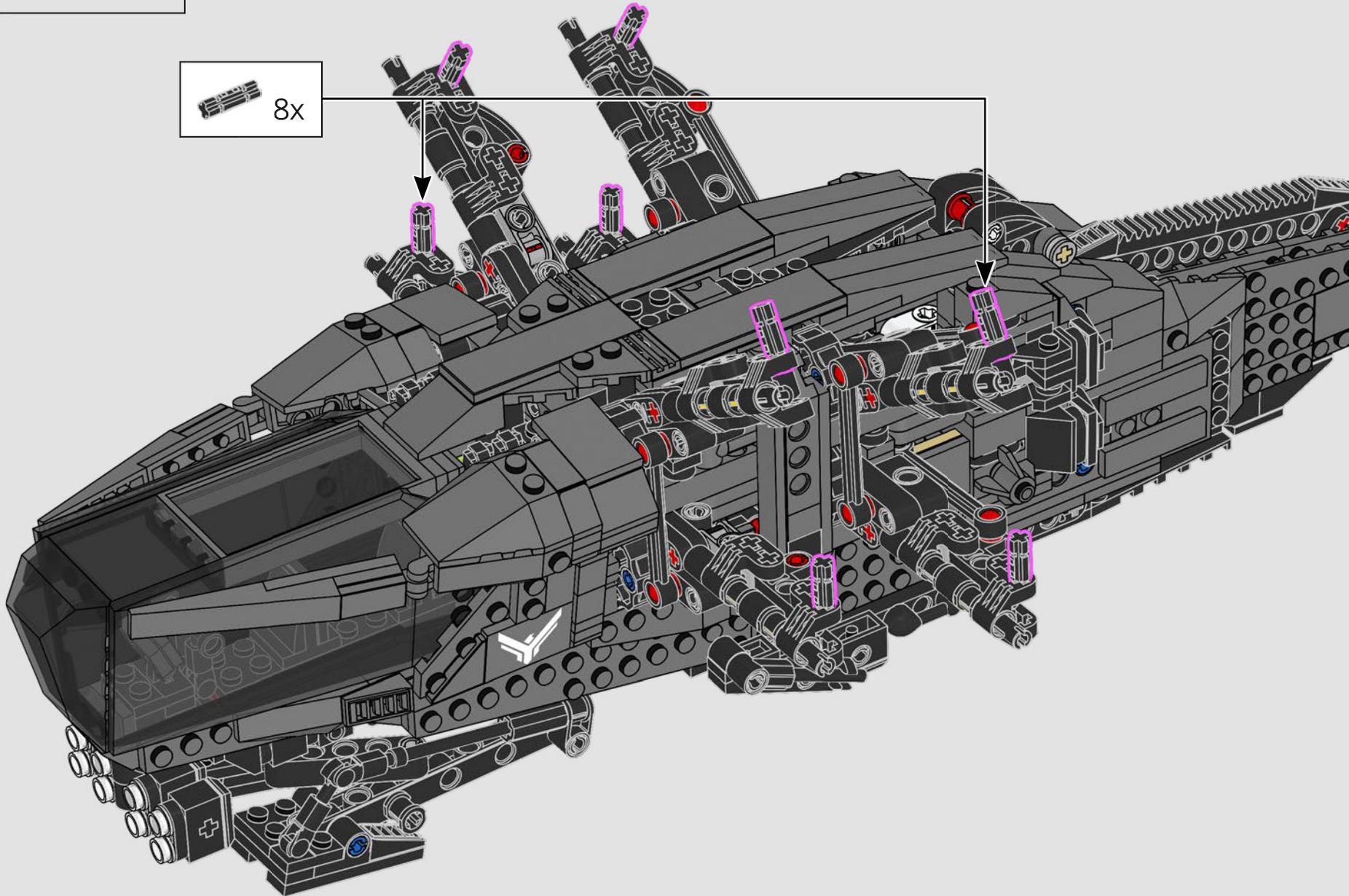


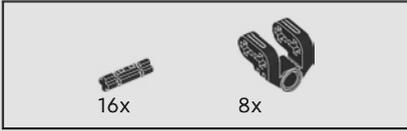
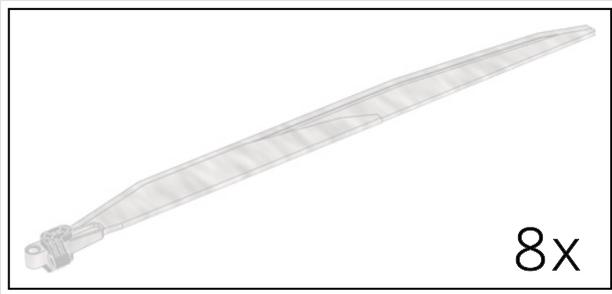
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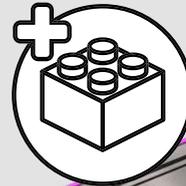
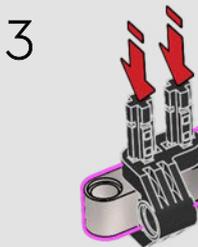


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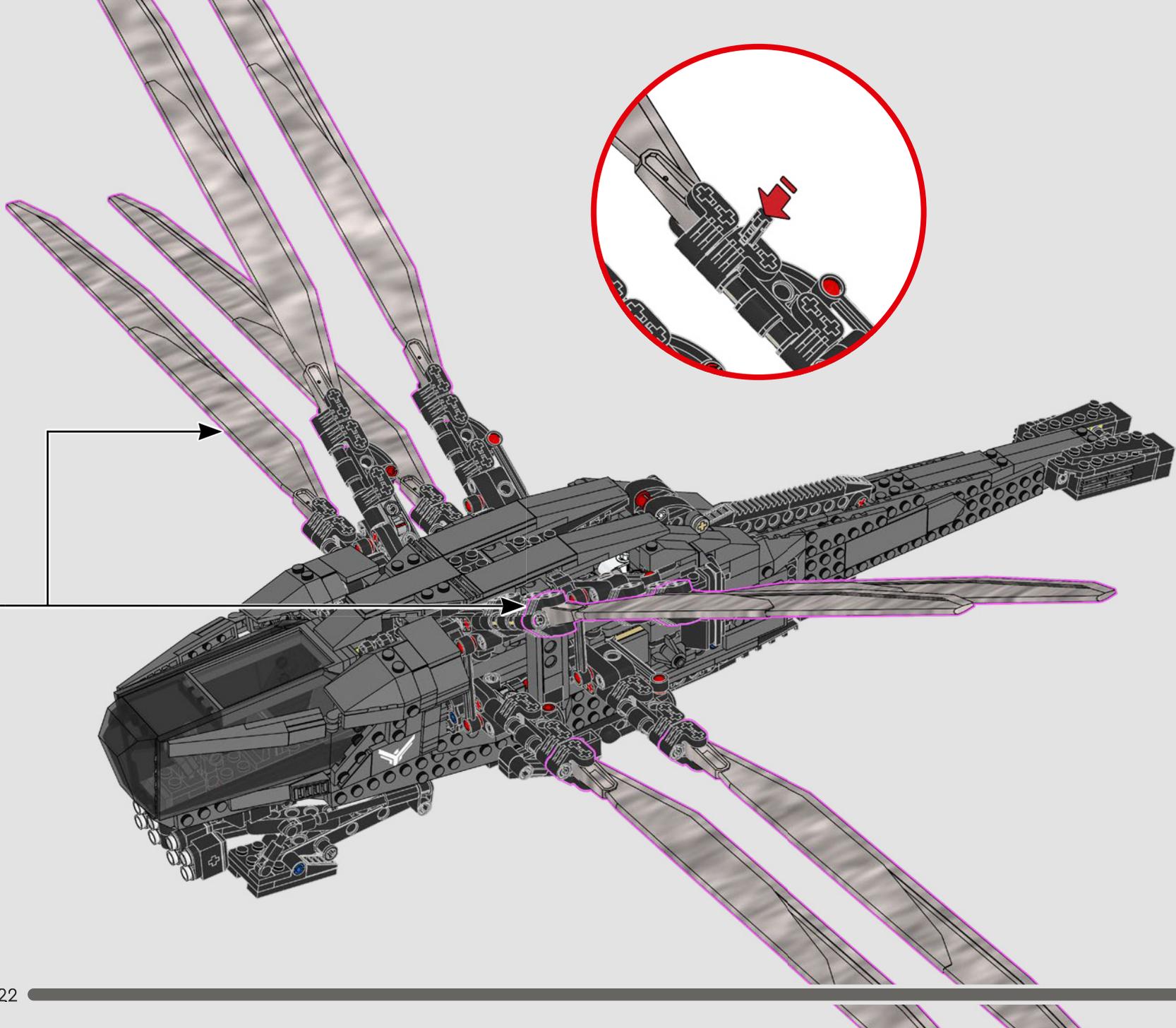


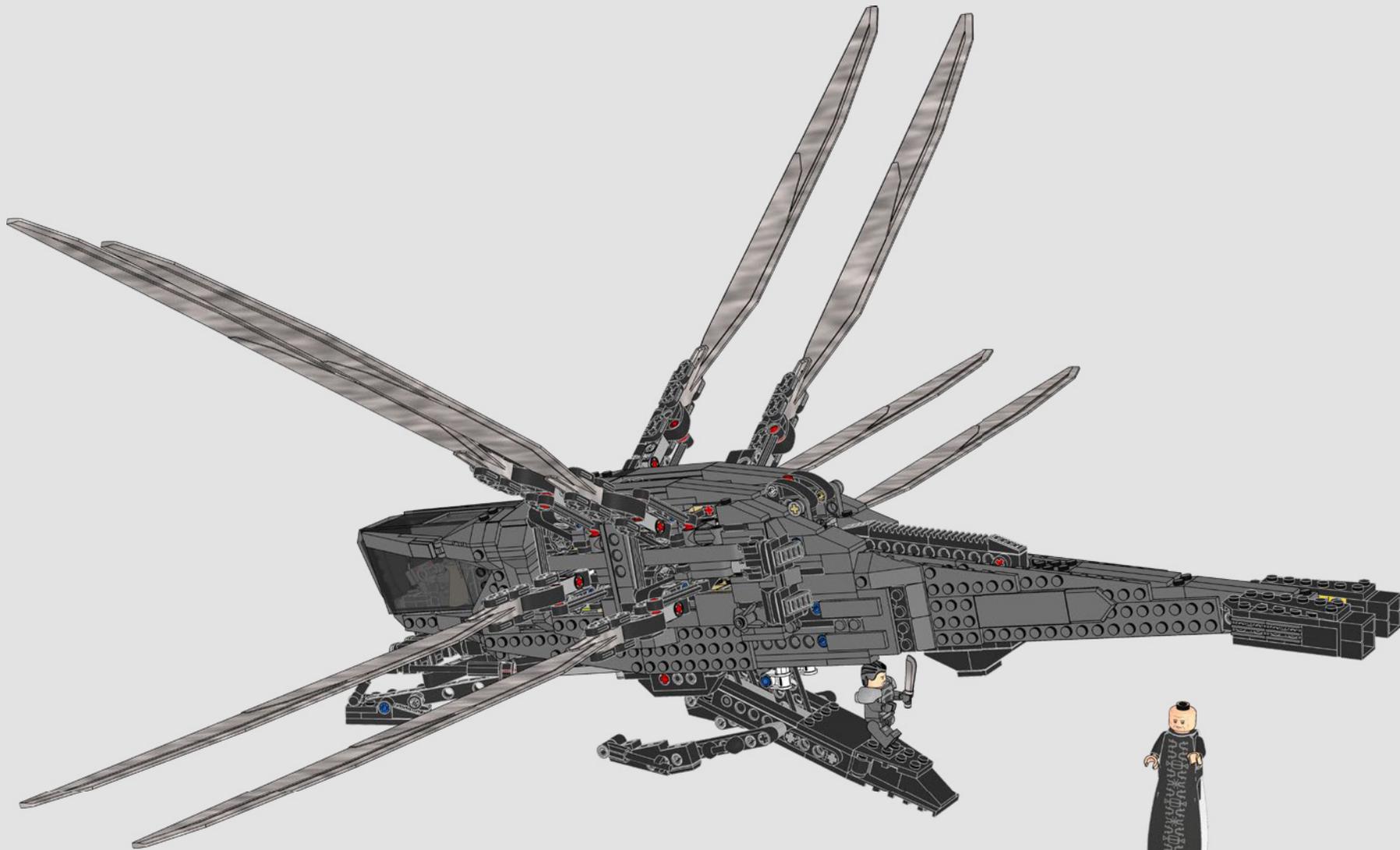
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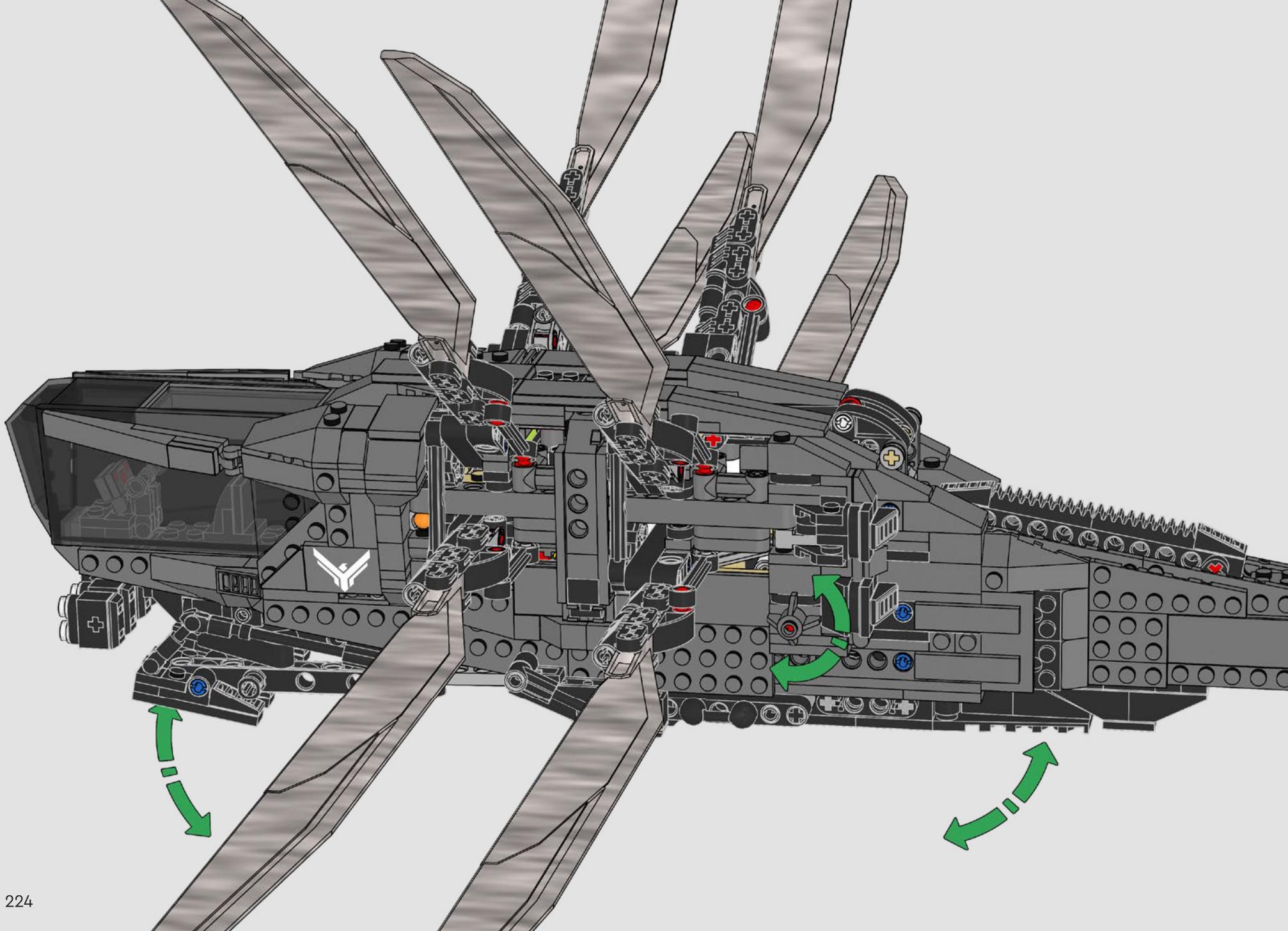


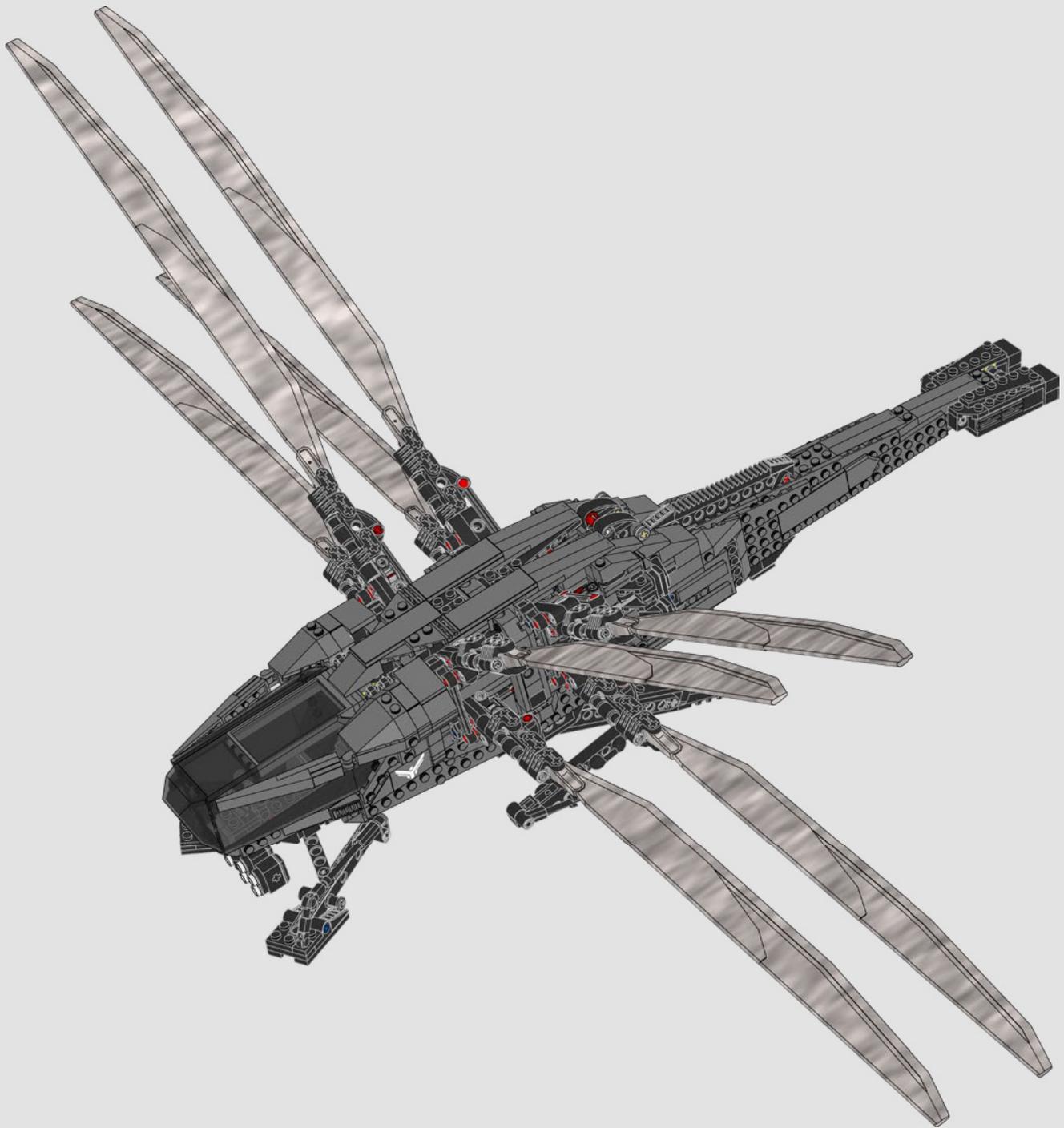
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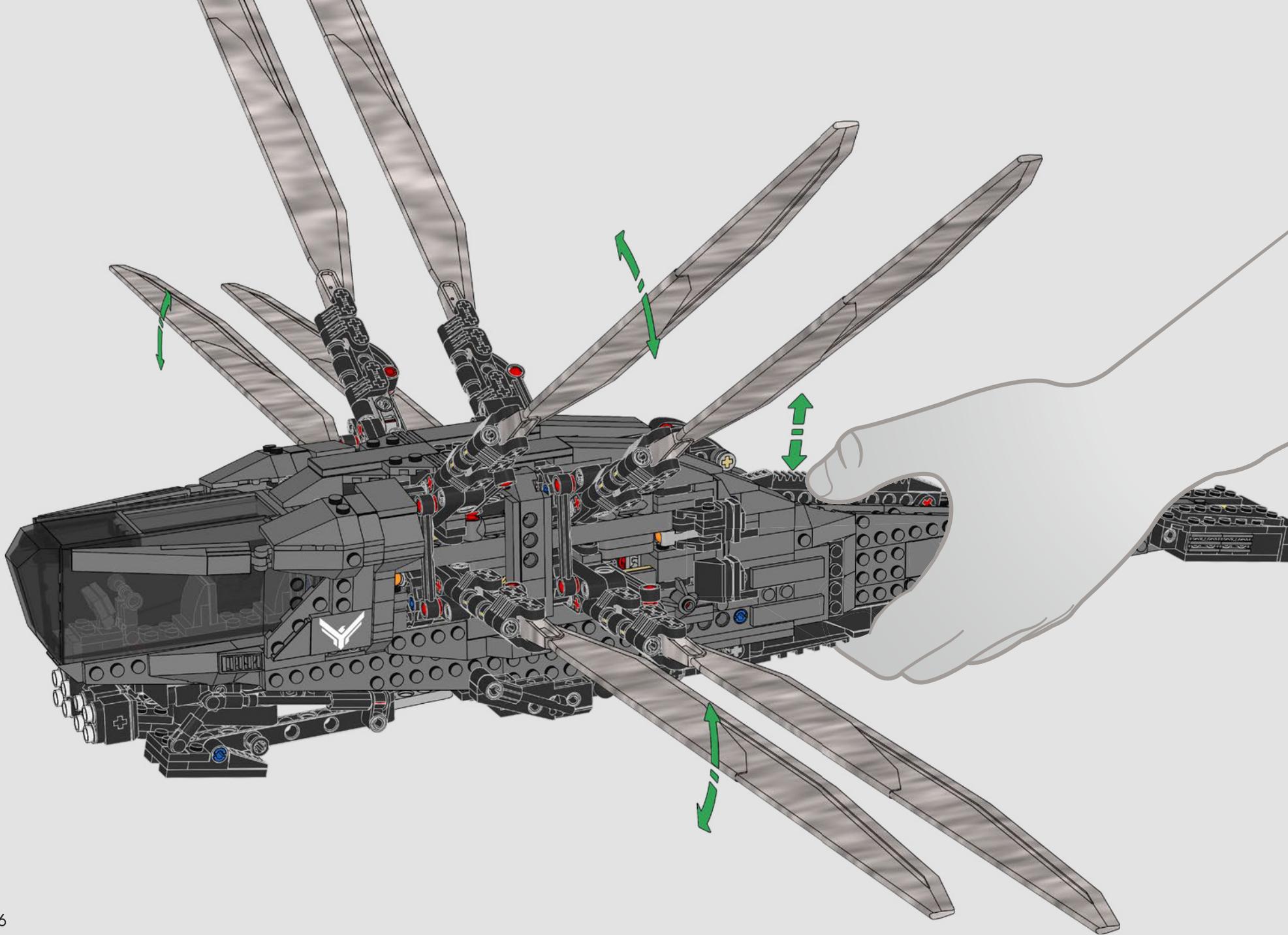


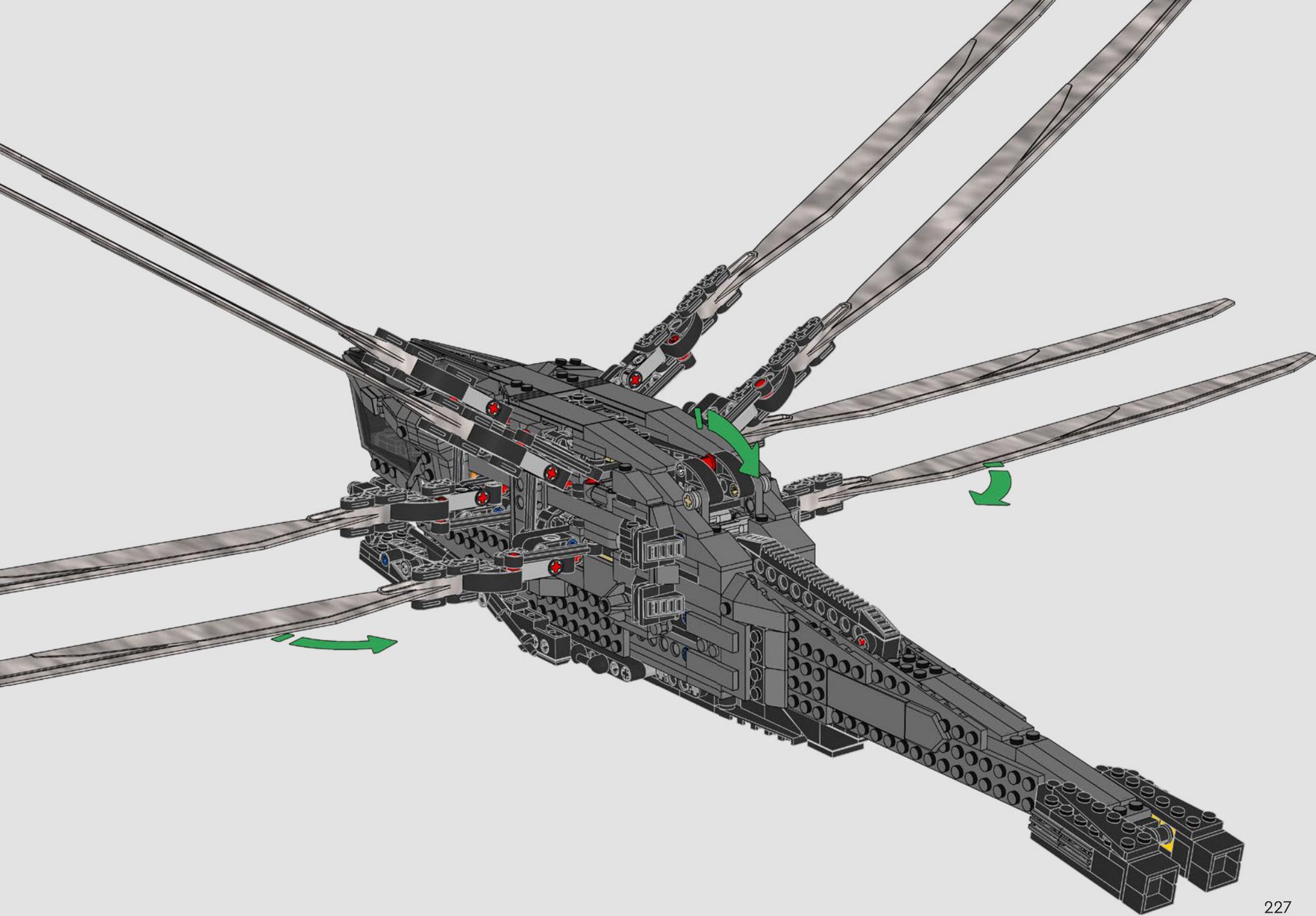












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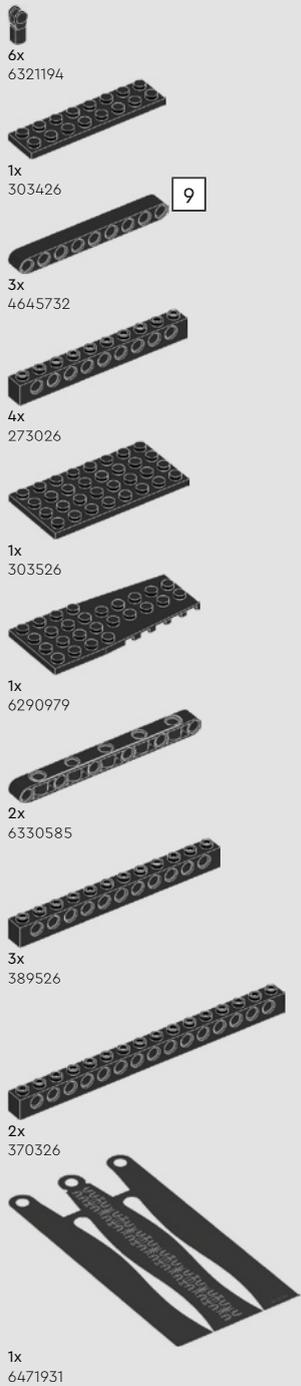
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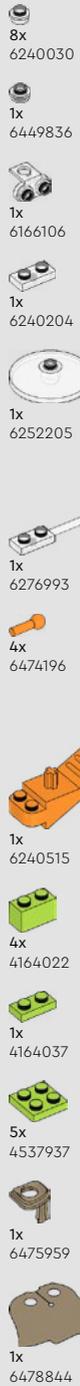
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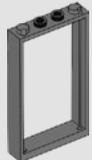
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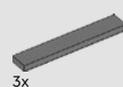
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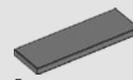
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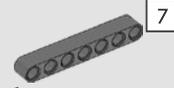
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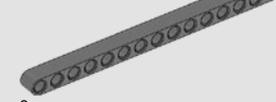
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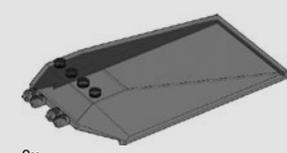
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