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UNA COLABORACIÓN ESTELAR

▼ La misión más importante de LEGO® es inspirar a los constructores del mañana. ¿Y por qué conformarnos con el cielo, si podemos llevar nuestros límites al espacio exterior? Durante más de 50 años, la NASA ha inspirado a nuevas generaciones de exploradores creativos, valientes e innovadores. Y ahora que se ha completado con éxito la primera misión del programa Artemis (en 2022) y se tienen previstas otras más para los próximos años, la NASA regresa a la Luna con el fin de establecer presencia humana permanente y explorar su superficie y su órbita. Para iniciar este viaje de descubrimiento, la NASA, en colaboración con agencias espaciales internacionales y expertos en la materia, ha creado el sistema de lanzamiento espacial (SLS) y la nave Orion, su cohete más potente y su nave espacial más capaz hasta la fecha. Inspirado en el cohete SLS Block 1 con la nave espacial Orion de la misión Artemis I de la NASA, este modelo reproduce detalles auténticos que te harán sentir la emoción de estar a bordo de tantos lanzamientos y misiones espaciales como puedas imaginar. Prepárate para construir el vehículo que te llevará a la Luna y más allá.



ESCRIBE LA HISTORIA CON NOSOTROS

Como parte de las misiones Artemis, la NASA hará aterrizar en la Luna a la primera mujer y a la primera persona de color.

Con 4 millones de kilos de empuje, el cohete SLS de la NASA es el más potente construido hasta la fecha.

La nave espacial Orion viajó 69.000 km más allá de la Luna durante la misión Artemis I, más lejos que cualquier otra nave espacial construida para una tripulación humana.

MISIÓN ARTEMIS I: EL VIAJE



1 DESPEGUE

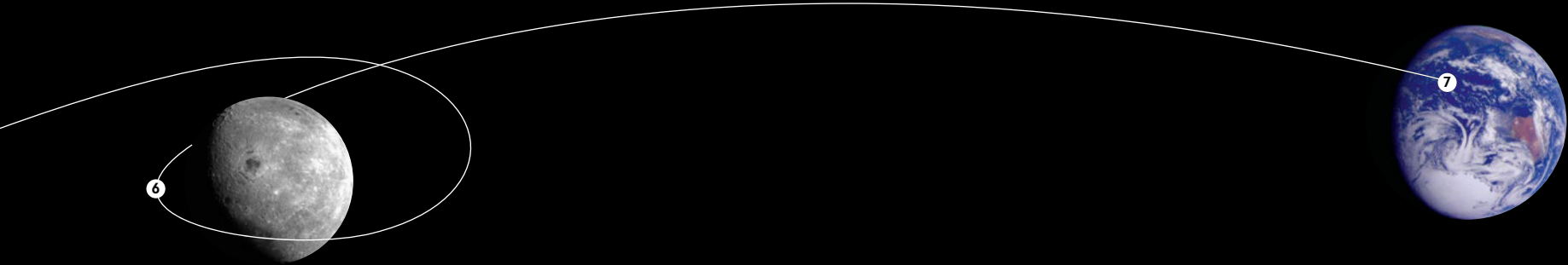
Para superar la atracción de la gravedad terrestre, el cohete SLS de la NASA generó casi 4 millones de kilos de empuje.

2 ETAPA CENTRAL Y PROPULSORES

La etapa central y los propulsores se desprendieron una vez agotado su combustible.

3 ÓRBITA TERRESTRE BAJA (LEO)

La parte superior del cohete, la etapa de propulsión criogénica provisional (ICPS) y la nave Orion, acelerando a más de 28.000 km/h, iniciaron una órbita circular alrededor de la Tierra. ¡La nave Orion abandonó la LEO sin siquiera completar una órbita alrededor de la Tierra!



4 INYECCIÓN TRANSLUNAR (TLI)

La ICPS aceleró el vehículo para superar la atracción de la gravedad terrestre, propulsar la Orion fuera de la órbita terrestre baja y acercarla lo suficiente a la Luna para que fuera capturada por su gravedad.

5 A LA LUNA

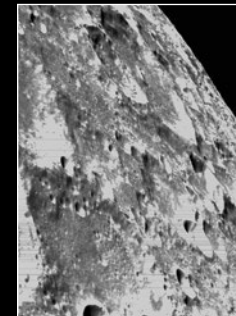
La ICPS se separó de la Orion. La Orion se puso rumbo a la Luna para su misión de tres semanas, mientras que los satélites CubeSat desplegados desde el adaptador de la Orion (OSA)/ICPS siguieron una ruta similar para estudiar la Luna y el espacio profundo.

6 PRUEBAS DE LOS SISTEMAS Y EL ENTORNO

La Orion encendió los motores de maniobra de su módulo de servicio para sobrevolar la cara oculta de la Luna. La NASA probó sistemas críticos en el entorno del espacio profundo.

7 REGRESO A LA TIERRA

Durante la reentrada de la Orion en la atmósfera terrestre, su escudo térmico tuvo que soportar temperaturas de hasta 2760 °C (¡la mitad de la temperatura de la superficie del Sol!); la nave fue recuperada en el océano Pacífico frente a las costas de California.





ARTEMIS I-V

En honor a las misiones Apolo (1961-1972), el nombre de las misiones Artemis de la NASA también está inspirado en la mitología griega, que veneraba a Artemisa como diosa de la Luna y hermana gemela de Apolo. Con el éxito de su primera prueba de vuelo, se han confirmado otras cuatro misiones Artemis para los próximos años. Cada misión tiene por objetivo probar y optimizar el rendimiento del SLS y la Orion, las velocidades de reentrada lunar, las operaciones en el espacio profundo y el despliegue de cargas útiles. En última instancia, la meta es ampliar su potencial para llevar misiones tripuladas a Marte, y más allá.

I

PRIMERA MISIÓN
(PRUEBA DE VUELO
NO TRIPULADA)

II

PRIMERA PRUEBA DE
VUELO TRIPULADA

III

ATERRIZAJE TRIPULADO
Y EXPEDICIÓN POR LA
SUPERFICIE

IV

PRIMERA MISIÓN
DE ENSAMBLAJE
DE UNA ESTACIÓN
ESPACIAL LUNAR

V

EXPLORACIÓN
MÓVIL TRIPULADA
DE LA SUPERFICIE Y
AMPLIACIÓN DE LA
ESTACIÓN GATEWAY

EN PALABRAS DEL DISEÑADOR DE LEGO®



“Todo set LEGO® basado en la realidad tiene una historia. En el caso del cohete SLS de la NASA, ¡no podemos ni empezar a imaginar su papel en la futura exploración del espacio! El diseño de este modelo nos obligó a aplicar un poco de ciencia al estilo LEGO, ya que queríamos que el cohete tuviera diferentes etapas funcionales. La torre de lanzamiento exigió una forma particular de construcción con varillas y conectores LEGO Technic para dar forma y unir las secciones de celosía. Al igual que en la vida real, un sistema de seguridad vehicular sujeta el cohete a la torre de lanzamiento, y hay unas líneas umbilicales de servicio retráctiles que pueden desconectarse justo antes del lanzamiento girando una pequeña rueda. Detalles como las escaleras y las puertas ayudan a poner de manifiesto la escala del modelo. El propio cohete puede retirarse de la plataforma. Ambos propulsores pueden desmontarse, y la etapa superior del cohete se libera al retirar un panel. Cuando está abierta, deja al descubierto la nave espacial Orion, equipada con paneles solares desplegados. El cohete puede separarse en secciones más pequeñas como los de verdad, y la nave espacial Orion puede exponerse fuera del modelo”.

Hans Burkhard Schlömer, modelista de LEGO®

CADA UNO DE LOS ELEMENTOS PRINCIPALES DEL COHETE SLS DE LA NASA TIENE UNA FINALIDAD ÚNICA

NAVE ESPACIAL ORION

La nave espacial Orion consta de tres elementos principales: el sistema de aborto del lanzamiento, el módulo de la tripulación y el módulo de servicio.

ETAPA CENTRAL

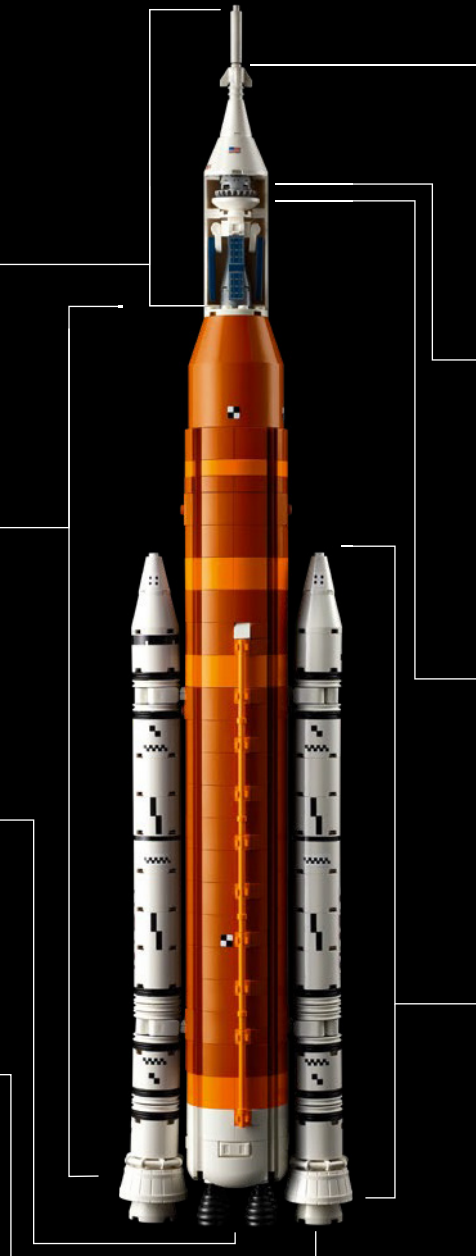
La etapa central del SLS es la etapa de cohete más alta jamás construida por la NASA. Con aproximadamente 64,6 m de altura y 8,4 m de diámetro, su peso con todo el combustible, sin contar los motores, es de 1088 t.

SECCIÓN DE MOTORES

La sección de motores alberga los cuatro motores principales RS-25, la estructura de empuje, los conductos del propelente, los sistemas aviónicos y los sistemas de control del vector de empuje.

TOBERA

El faldón posterior contiene el sistema de control del vector de empuje (TVC), que dirige la tobera de escape del propulsor en función de las órdenes de sus sistemas aviónicos.



SISTEMA DE ABORTO DEL LANZAMIENTO (LAS)

Si llegara a producirse una emergencia durante el lanzamiento, tres cohetes de combustible sólido actuarían en conjunto para propulsar a la Orion y su tripulación lejos del cohete y aterrizar de forma segura en el océano.

MÓDULO DE TRIPULACIÓN

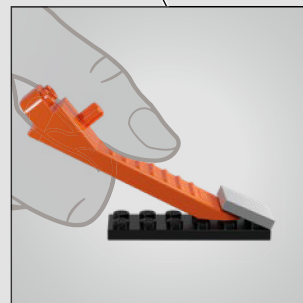
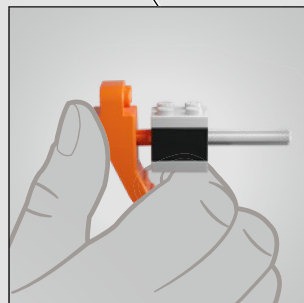
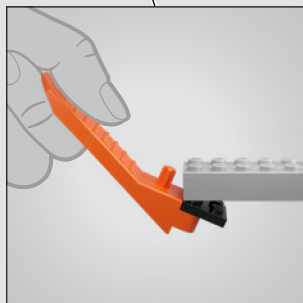
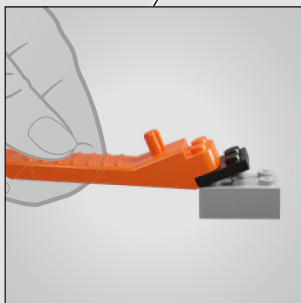
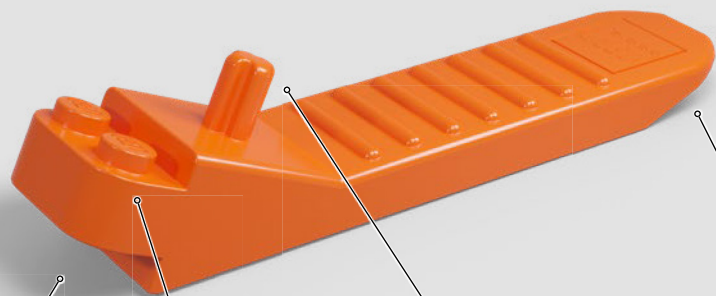
El módulo de tripulación de la Orion servirá de hábitat para la tripulación durante el viaje a la Luna, y proporcionará a los astronautas comida, agua, oxígeno y protección frente a peligros como la radiación espacial.

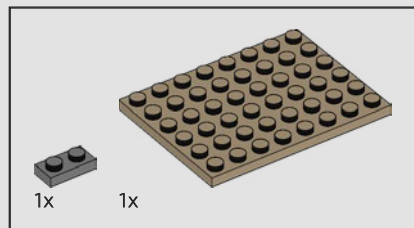
MÓDULO DE SERVICIO EUROPEO

El módulo de servicio de la Orion es el punto neurálgico de la nave, al suministrarle la electricidad, la propulsión, el control térmico y el aire y el agua que los astronautas necesitan en el espacio. Para más información, visita: esa.int/esm

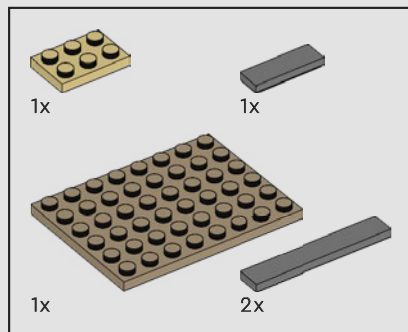
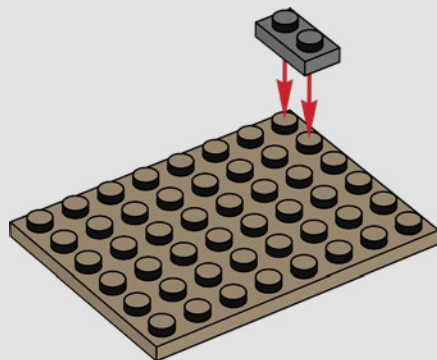
PROPULSORES DE COMBUSTIBLE SÓLIDO

En la vida real, los propulsores de combustible sólido del SLS son el primer elemento que se instala en el lanzador móvil. Cuando están cargados de propelente, ¡cada propulsor pesa 726 t!

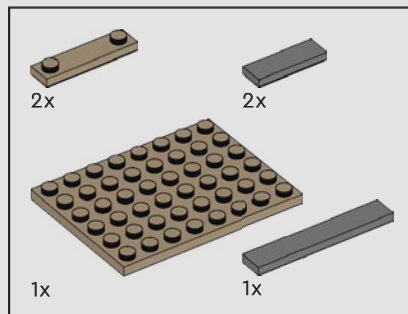
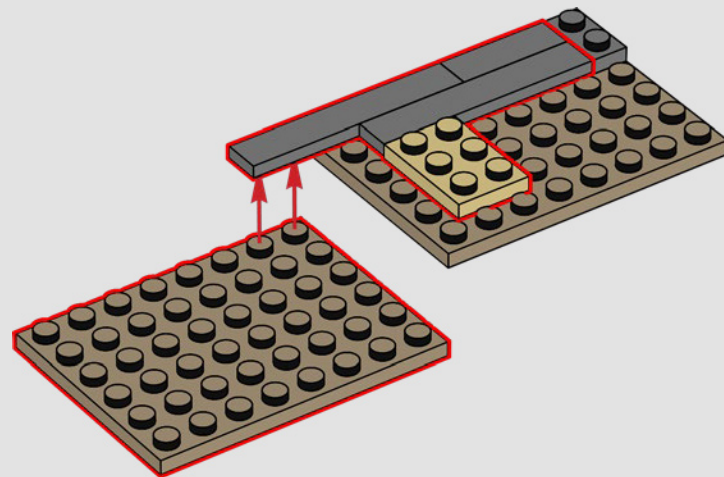




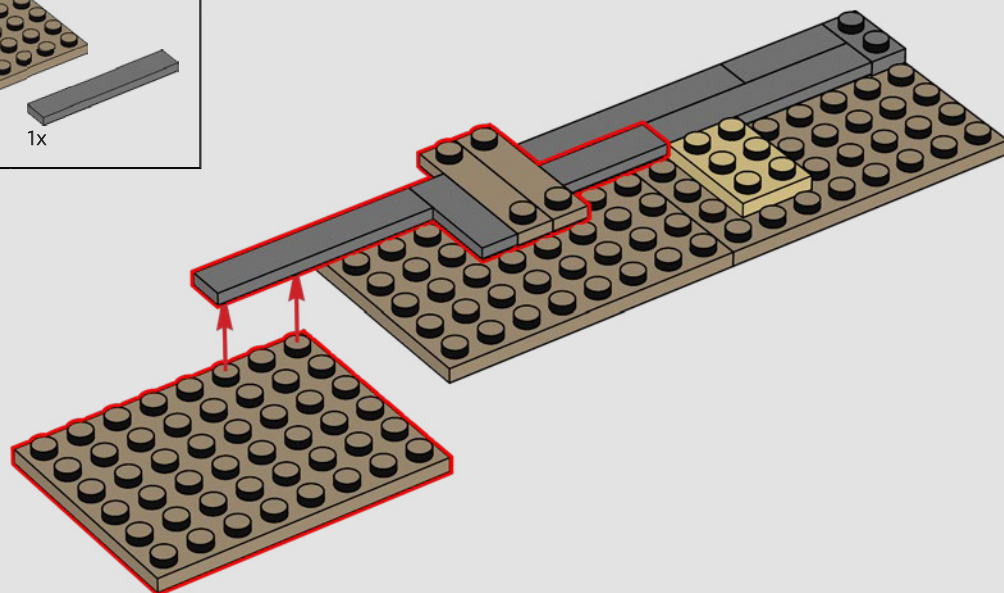
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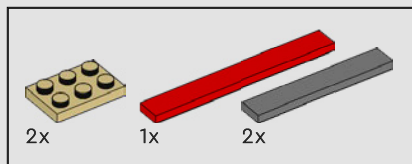


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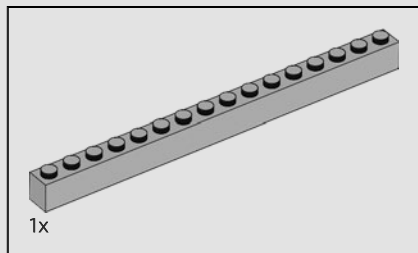
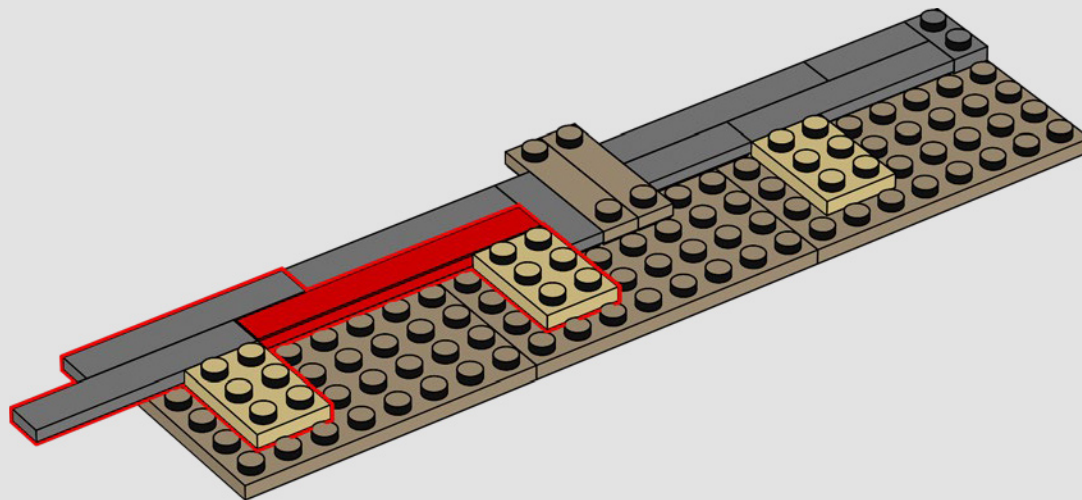


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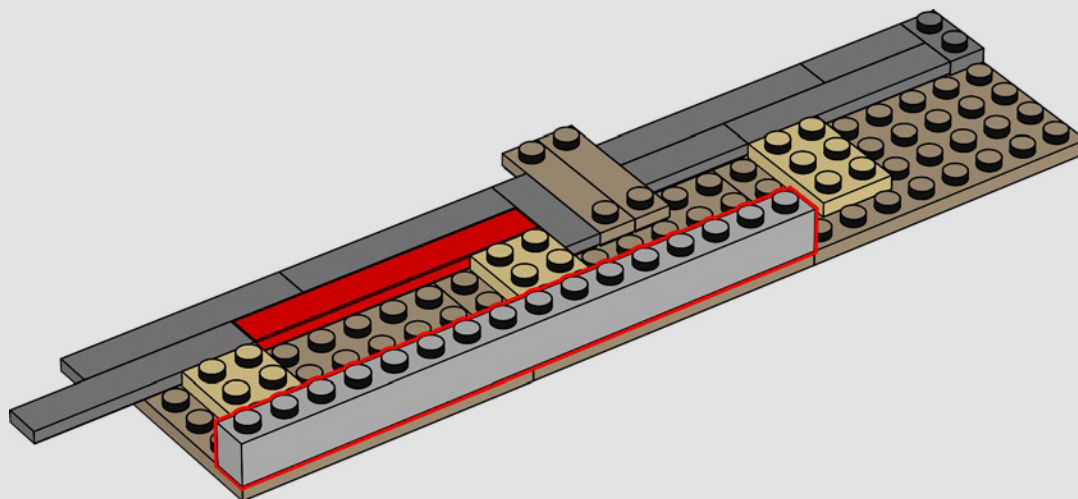


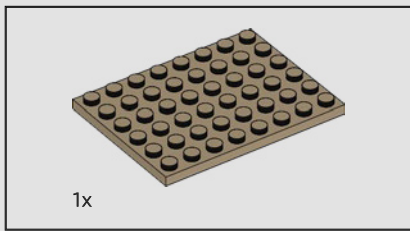


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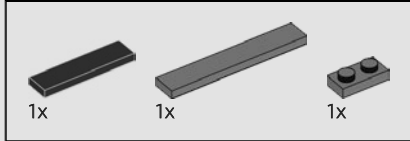
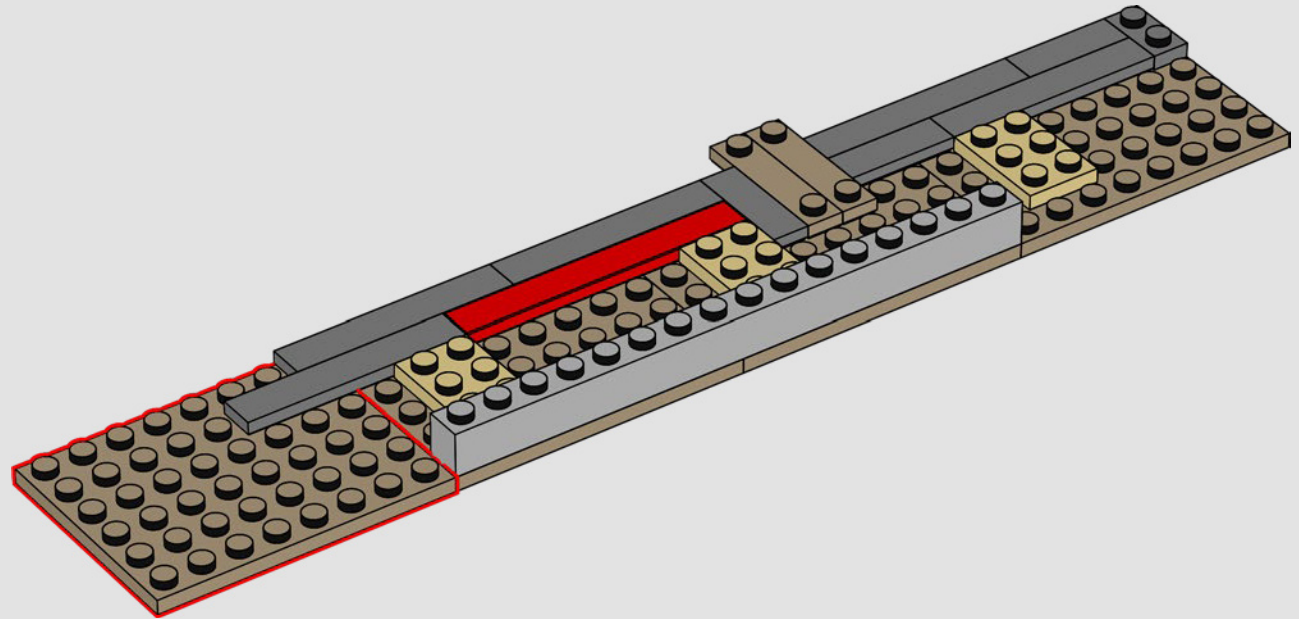


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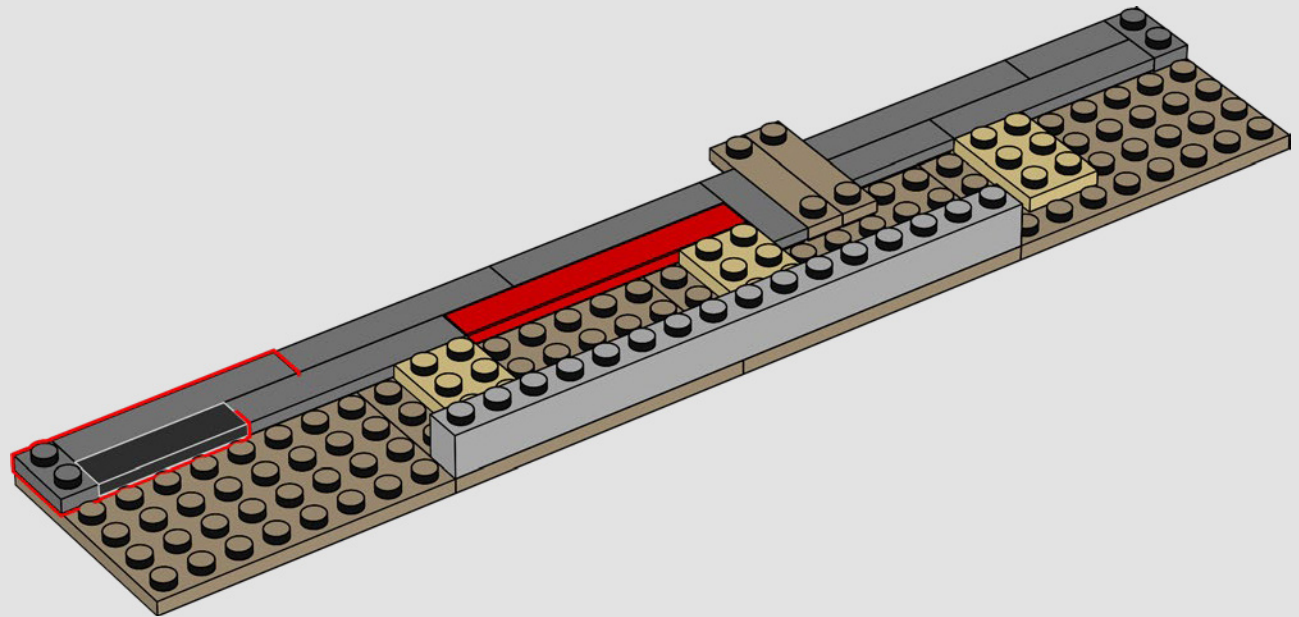


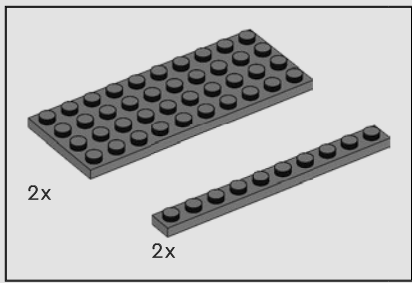


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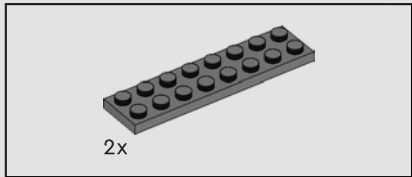
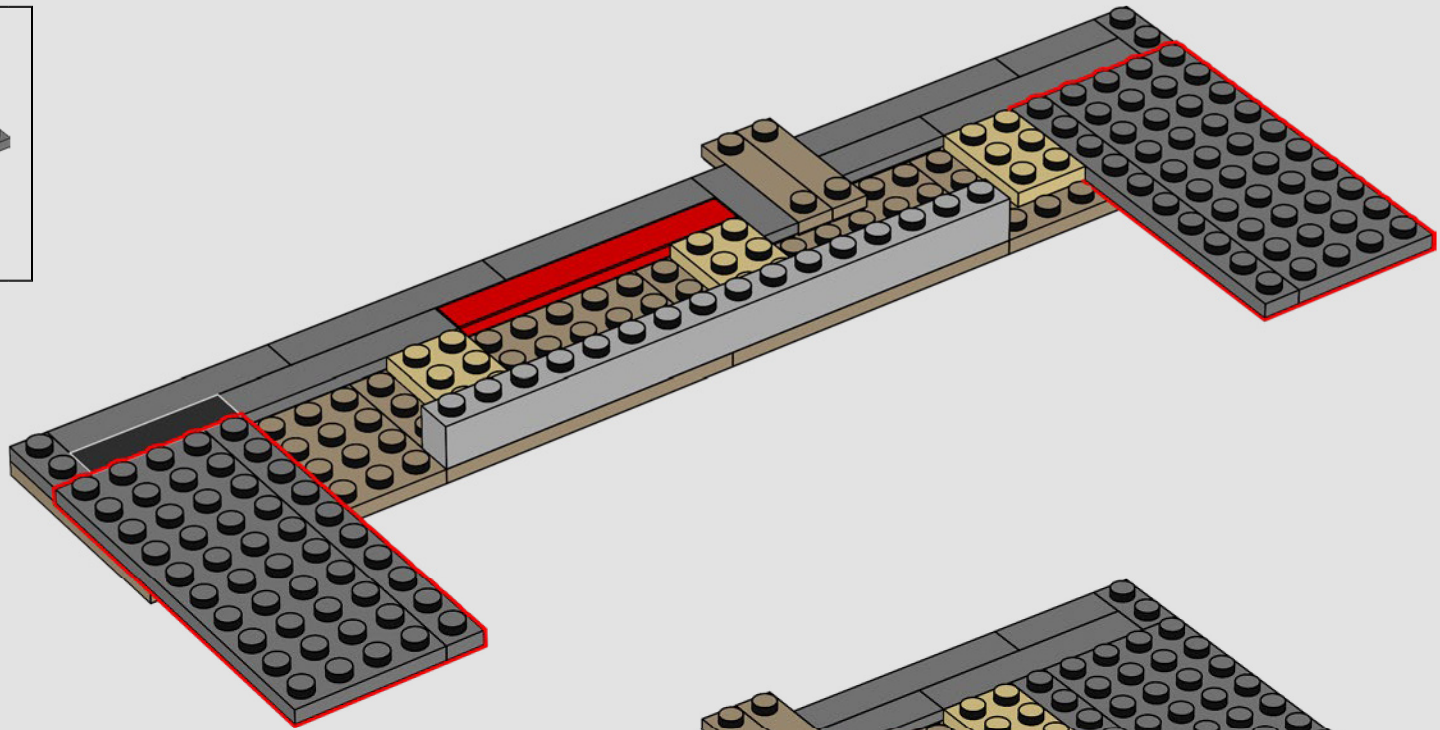


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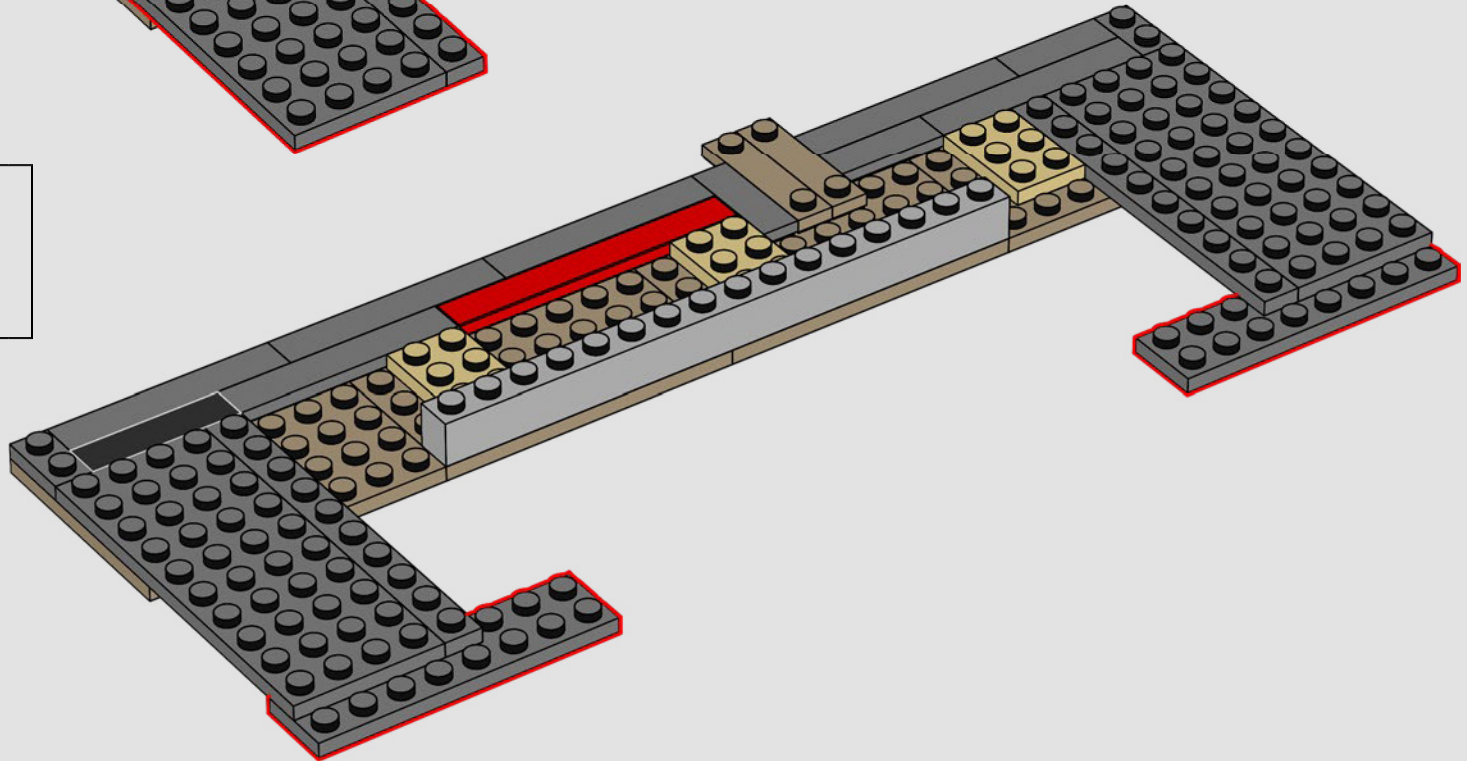


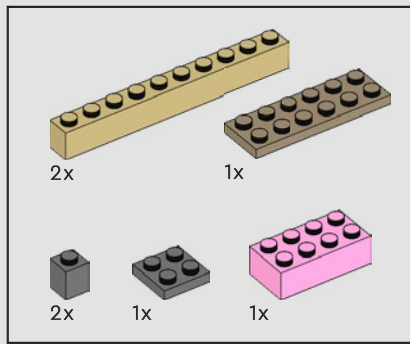


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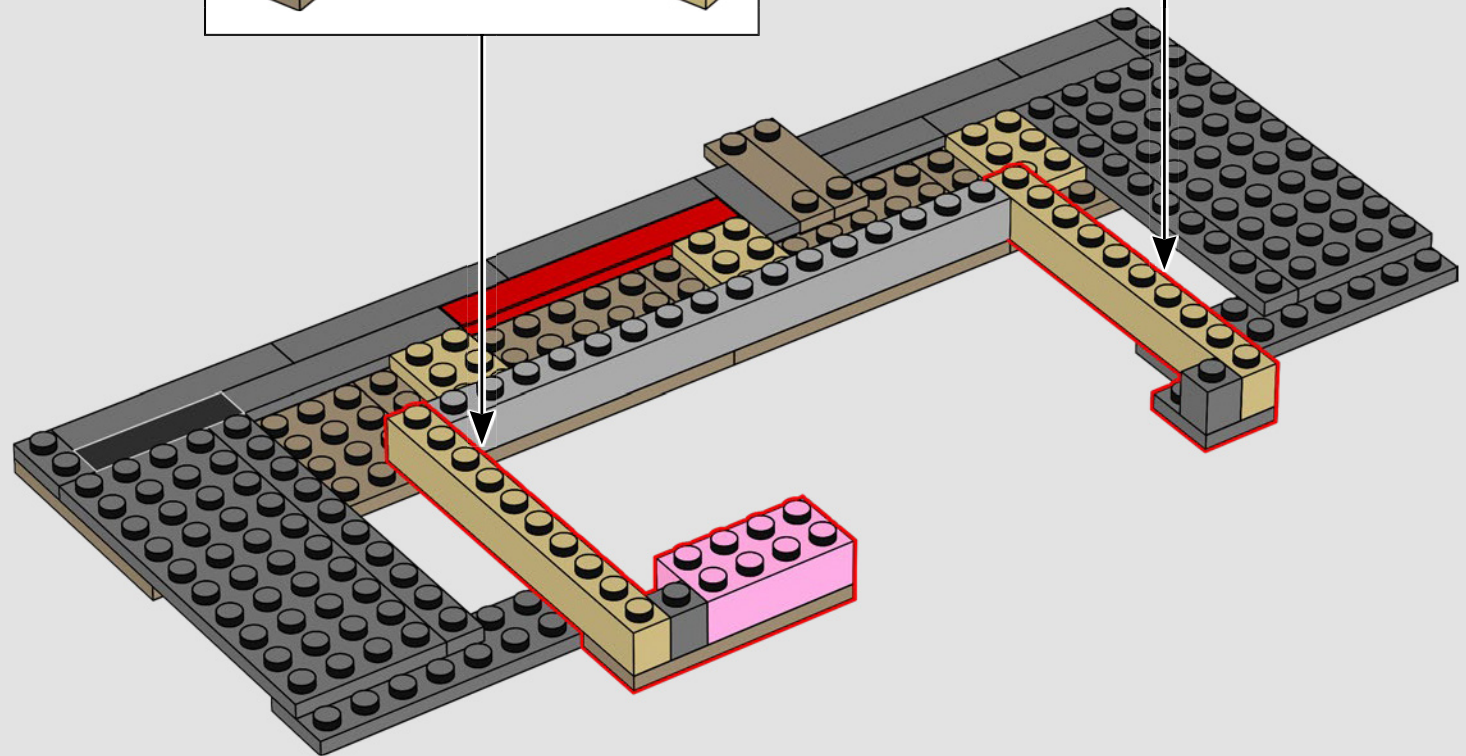
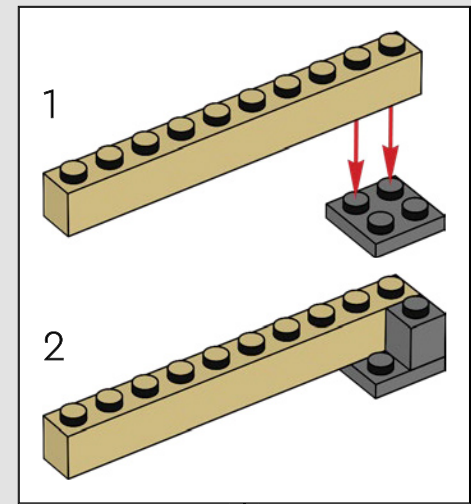
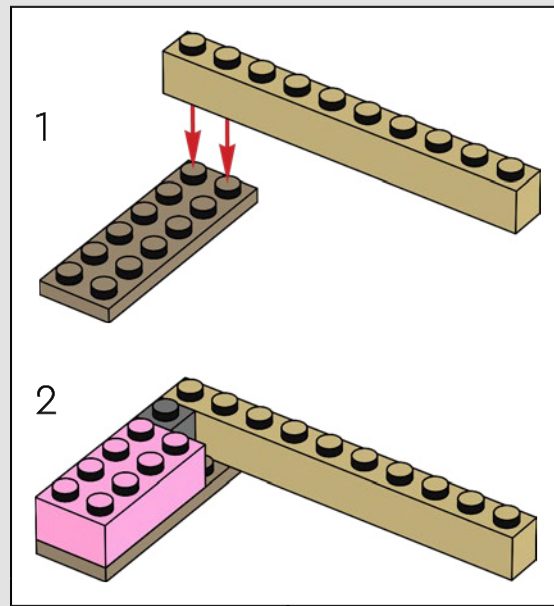


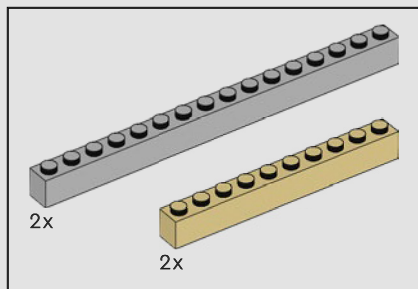
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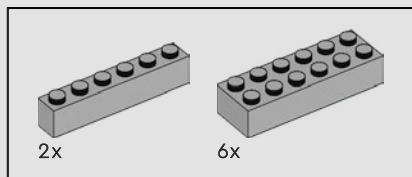
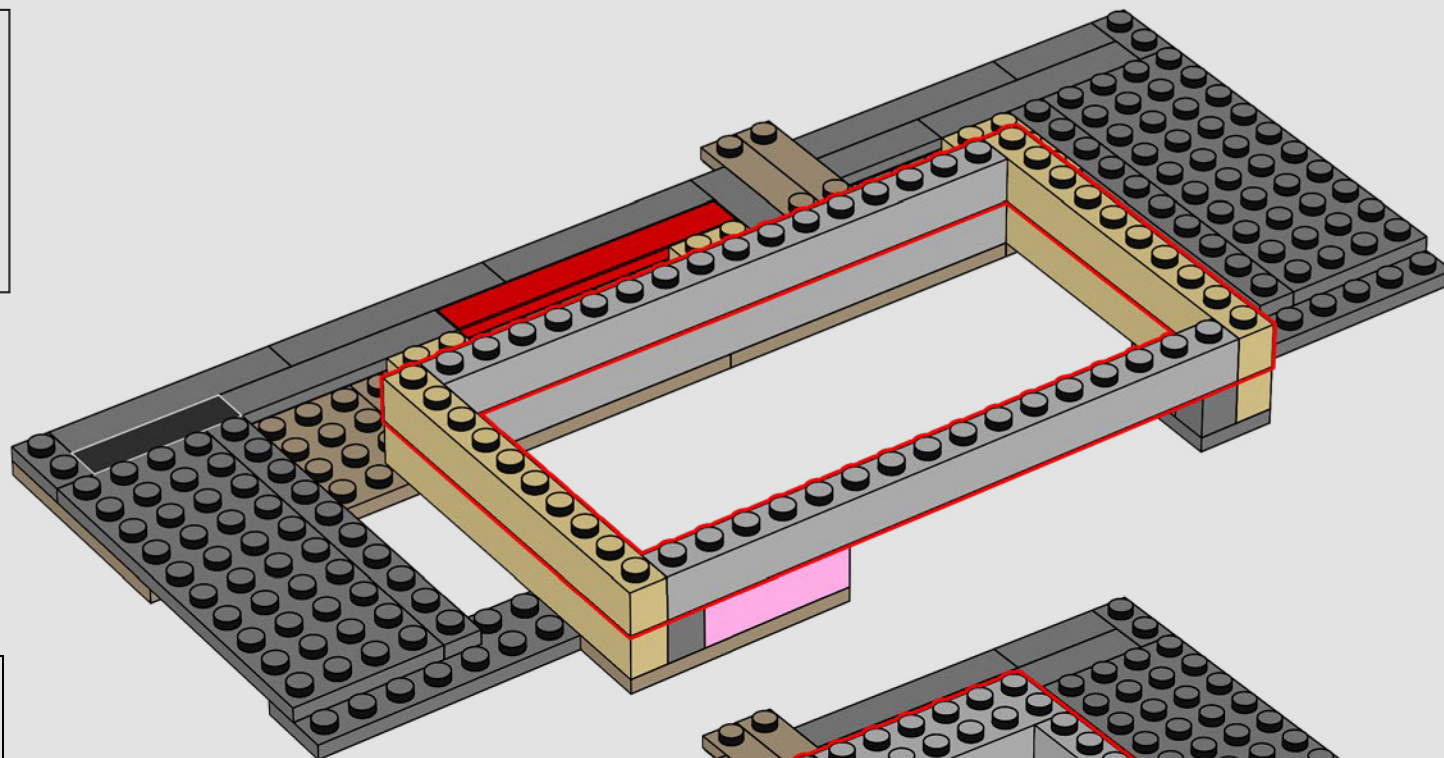


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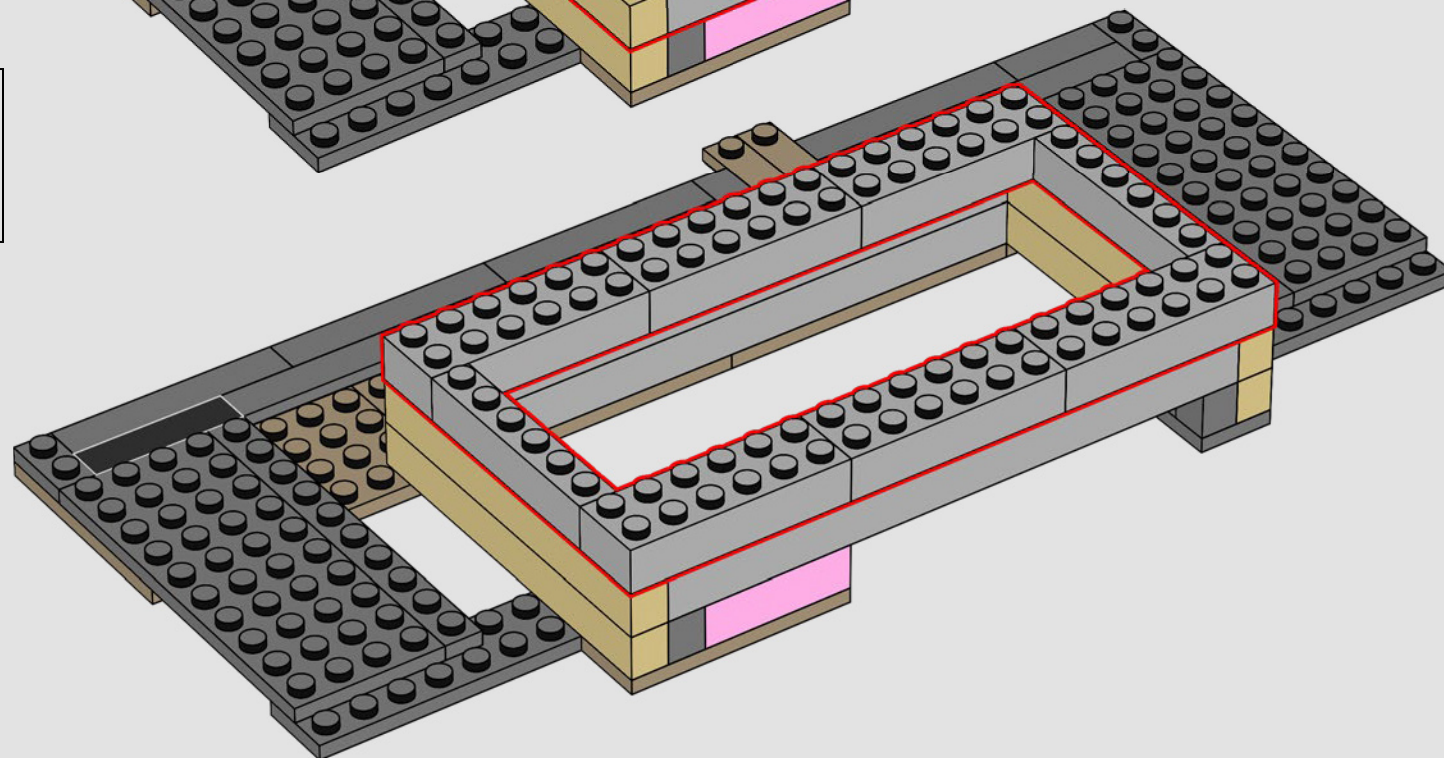


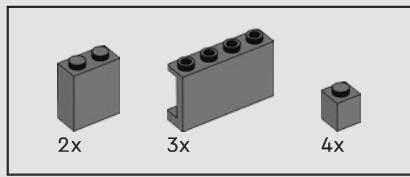


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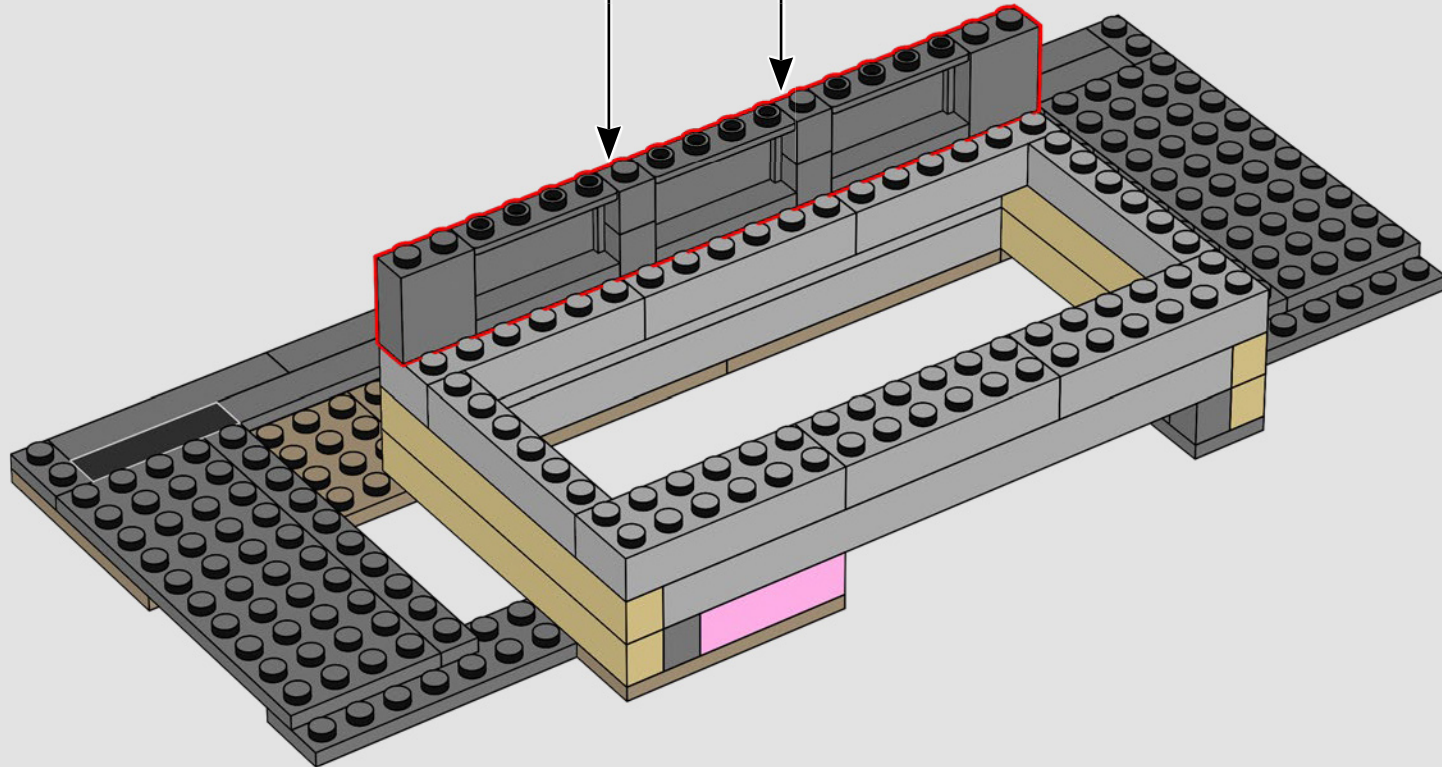
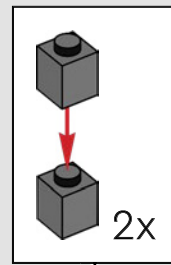


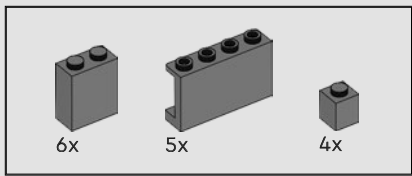
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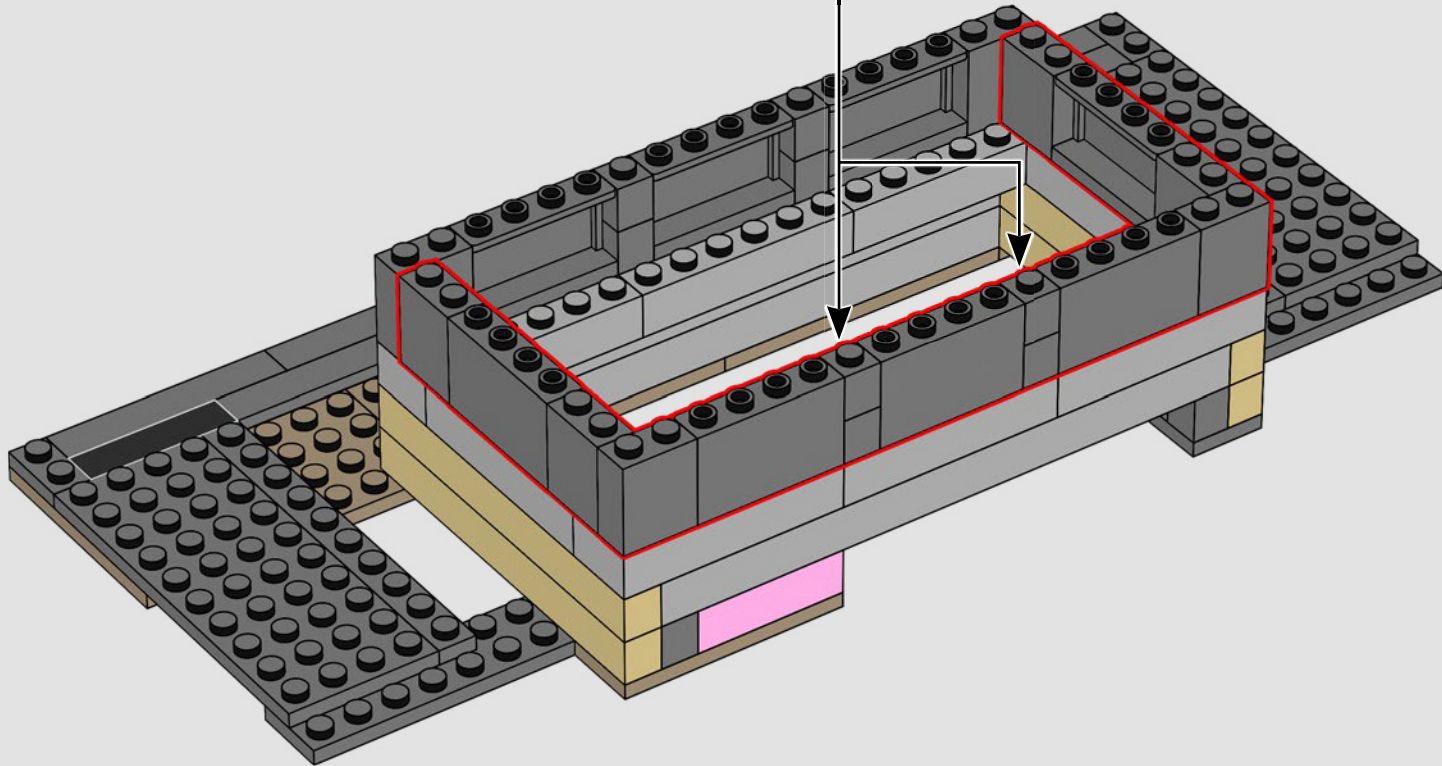
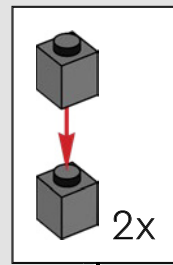


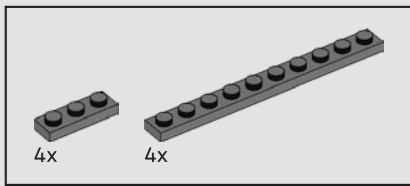
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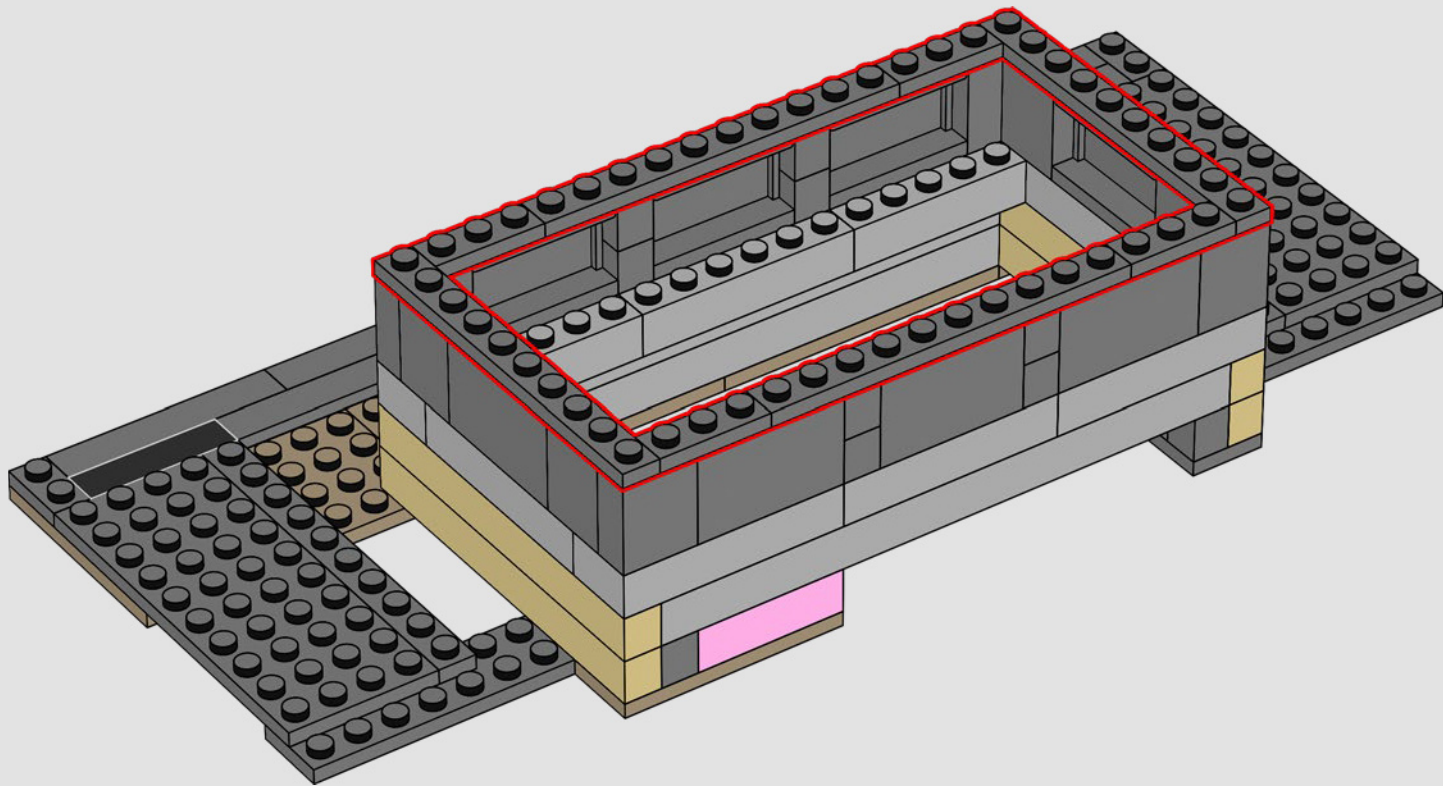


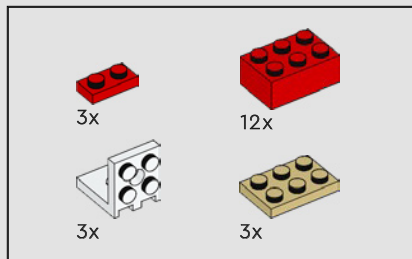
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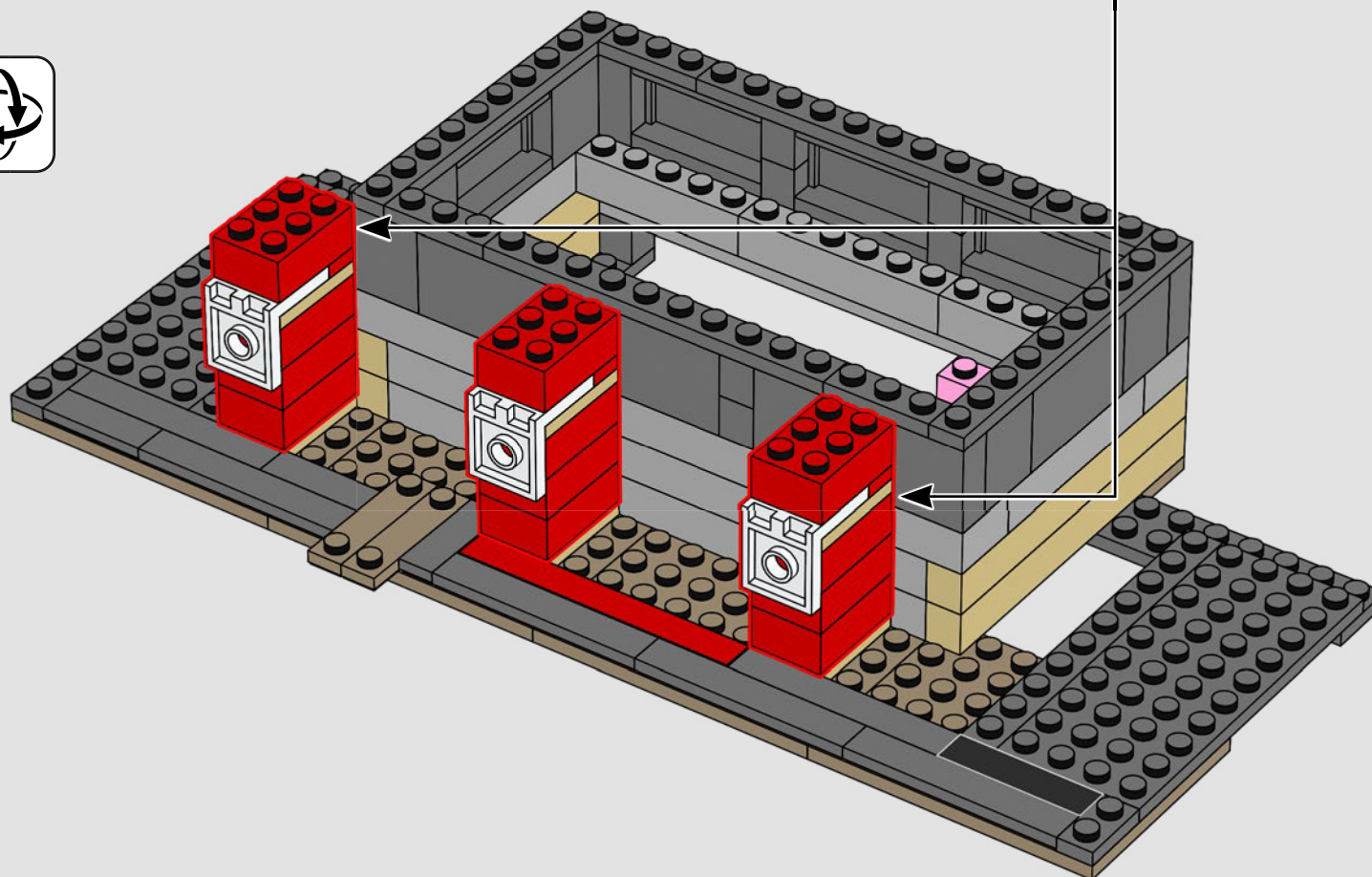
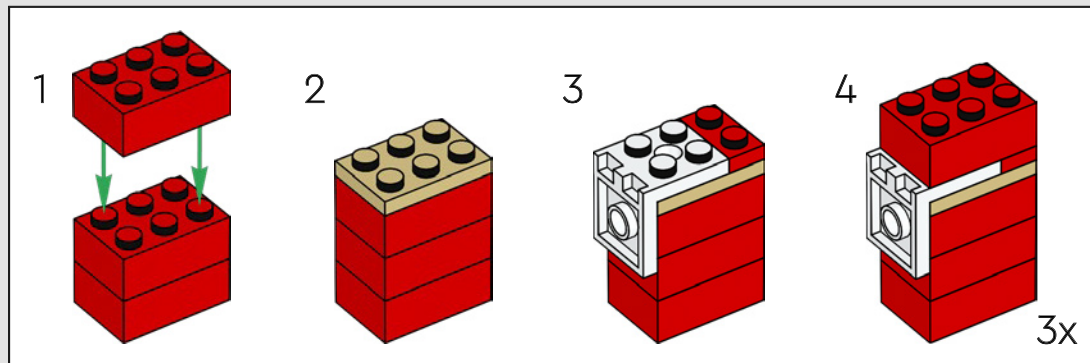


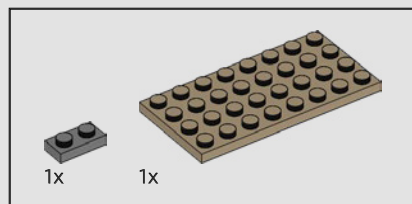
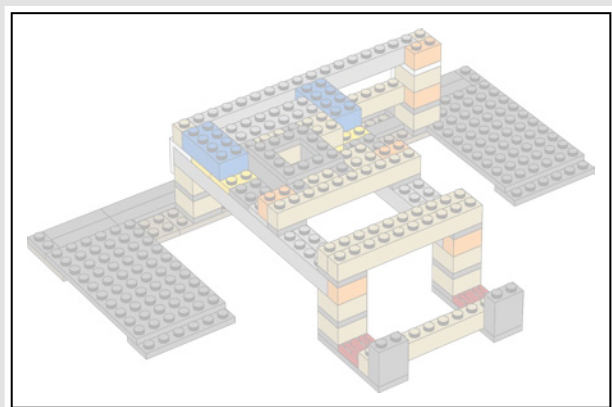
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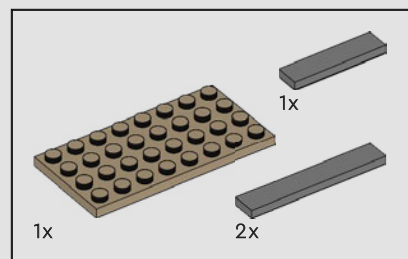
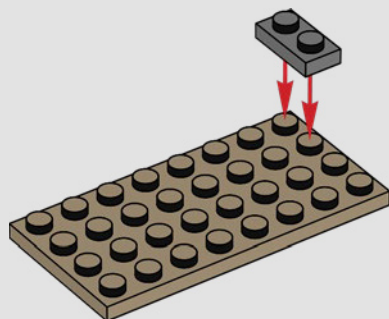


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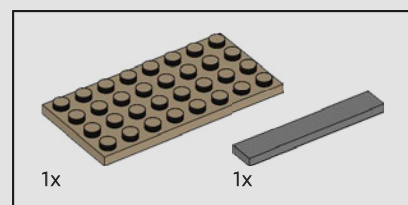
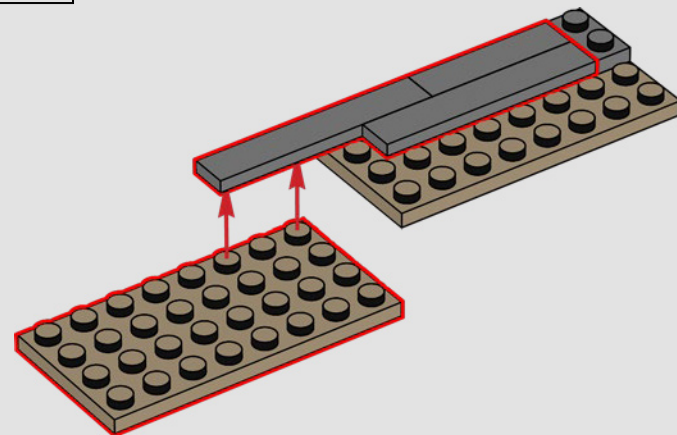




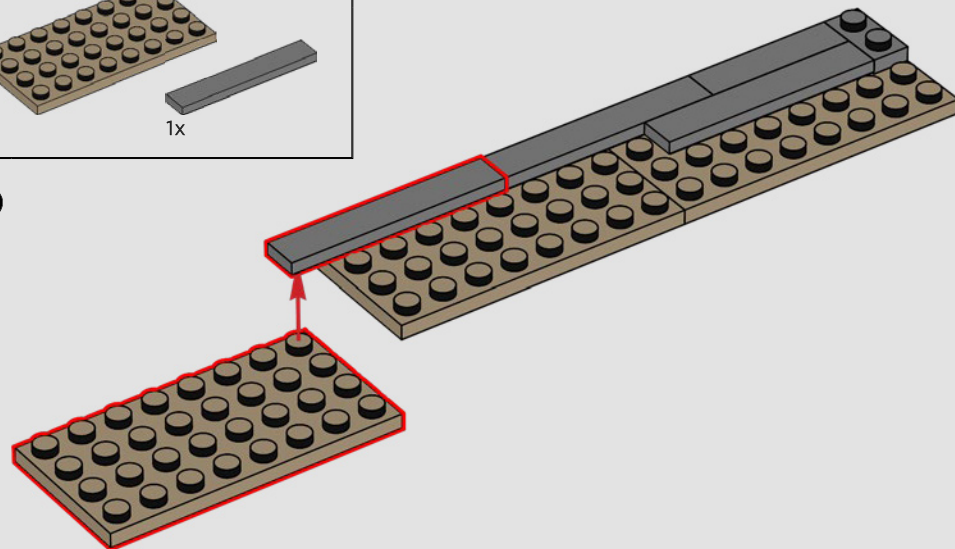
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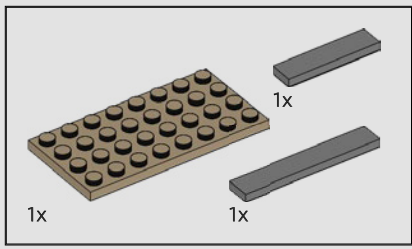


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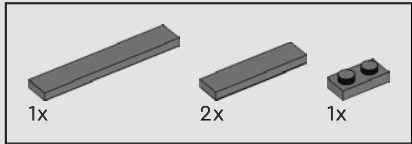
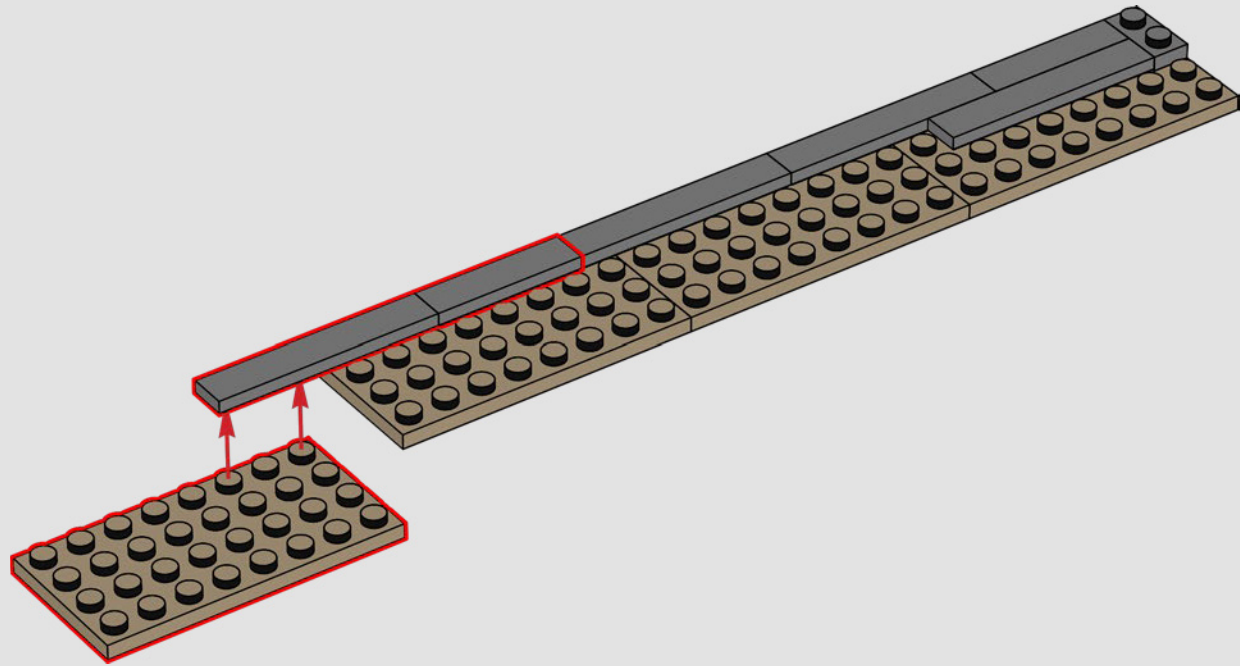


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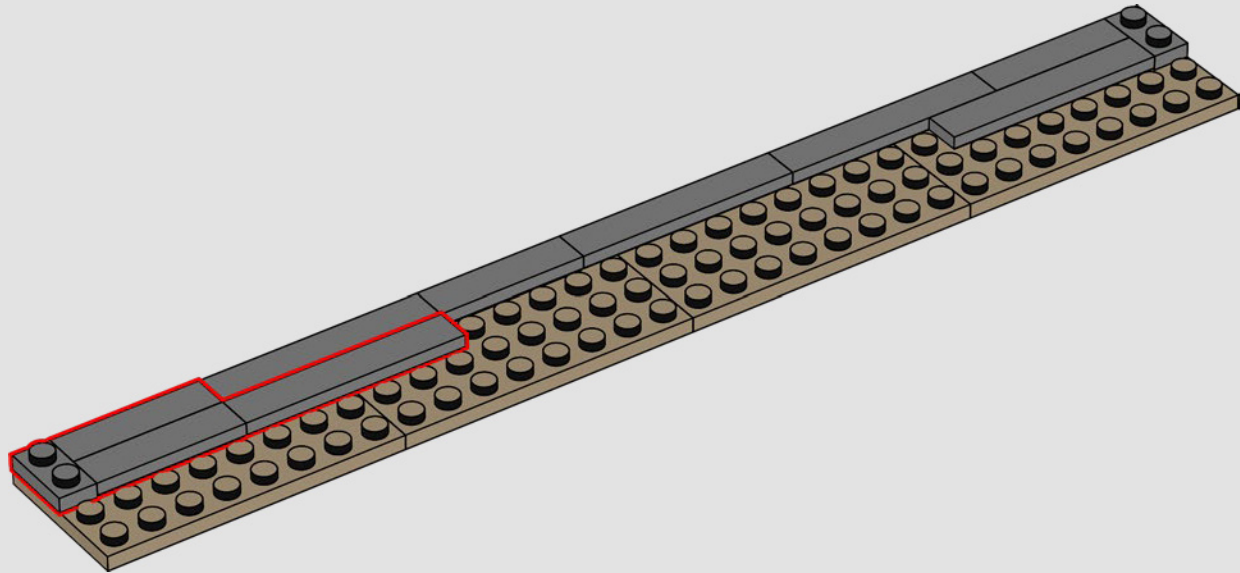


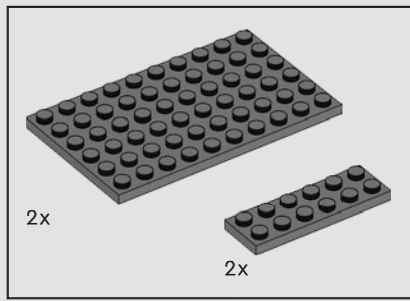


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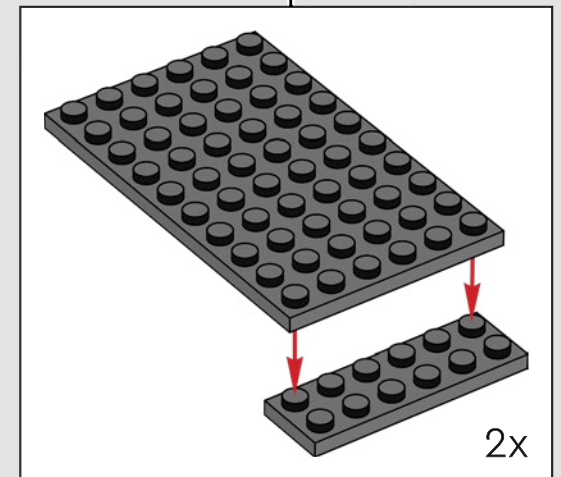
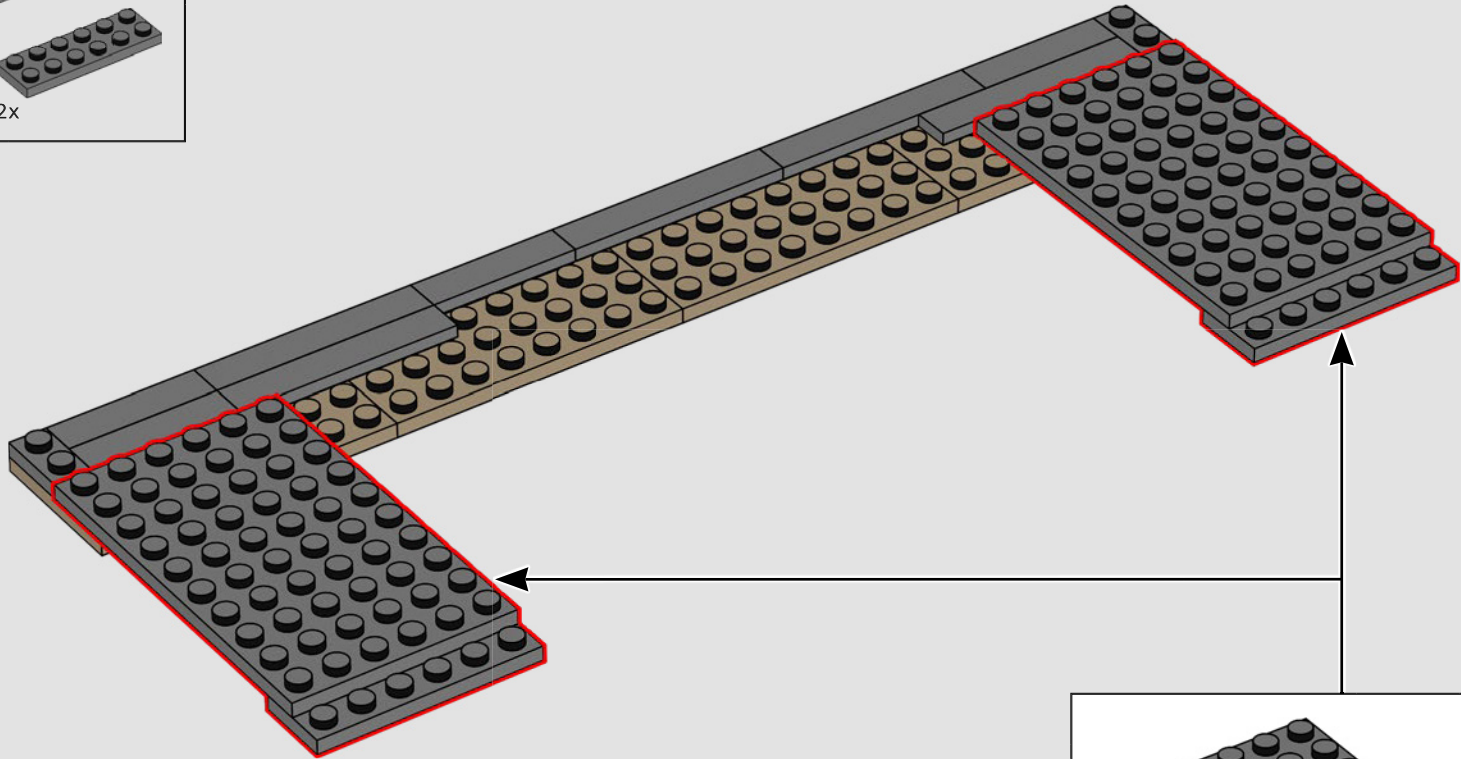


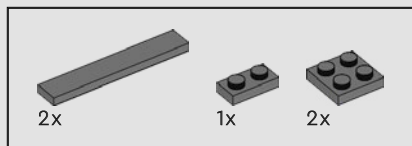
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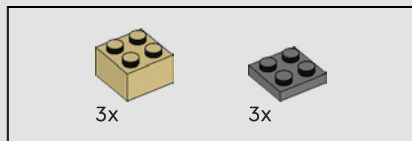
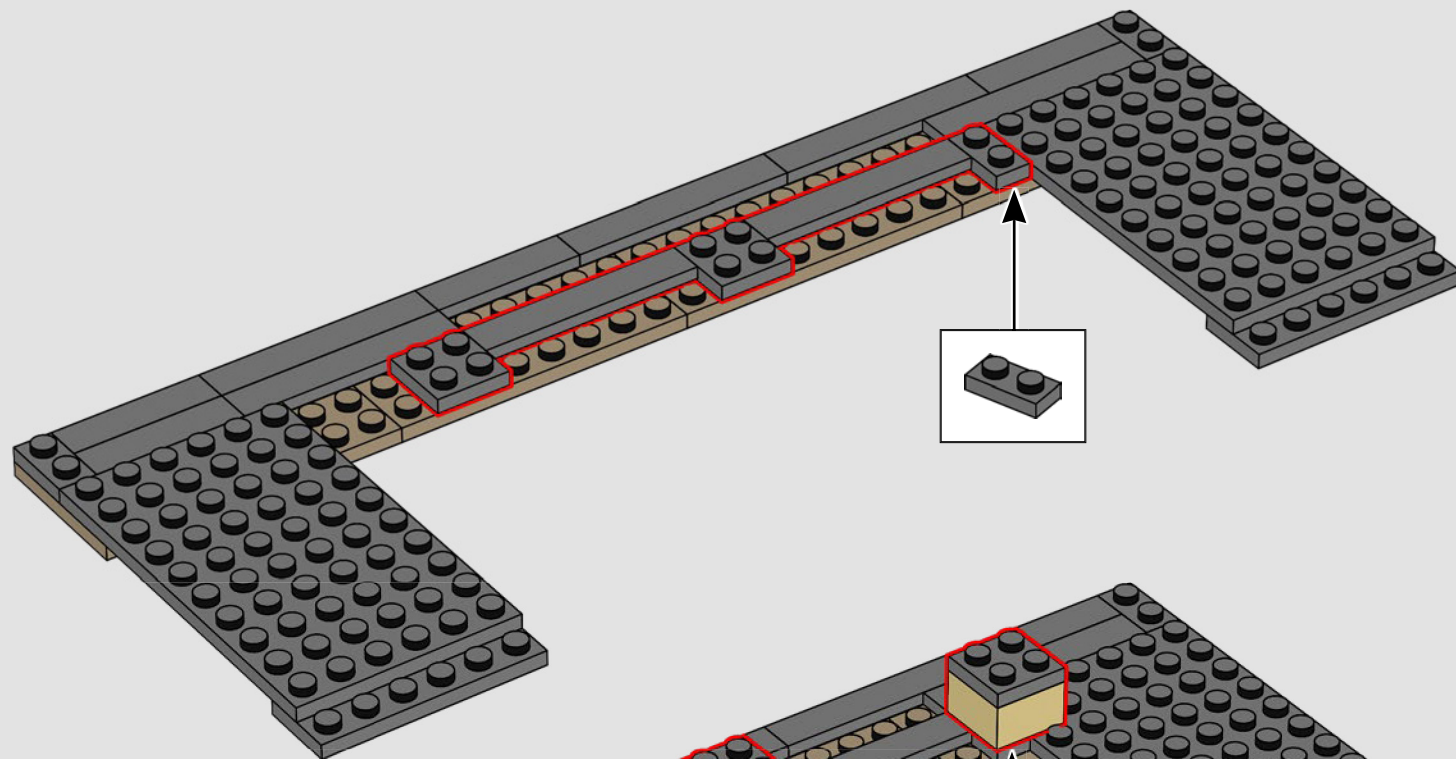


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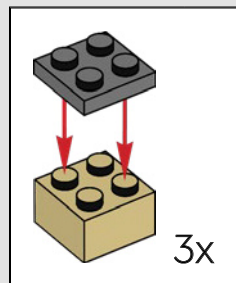
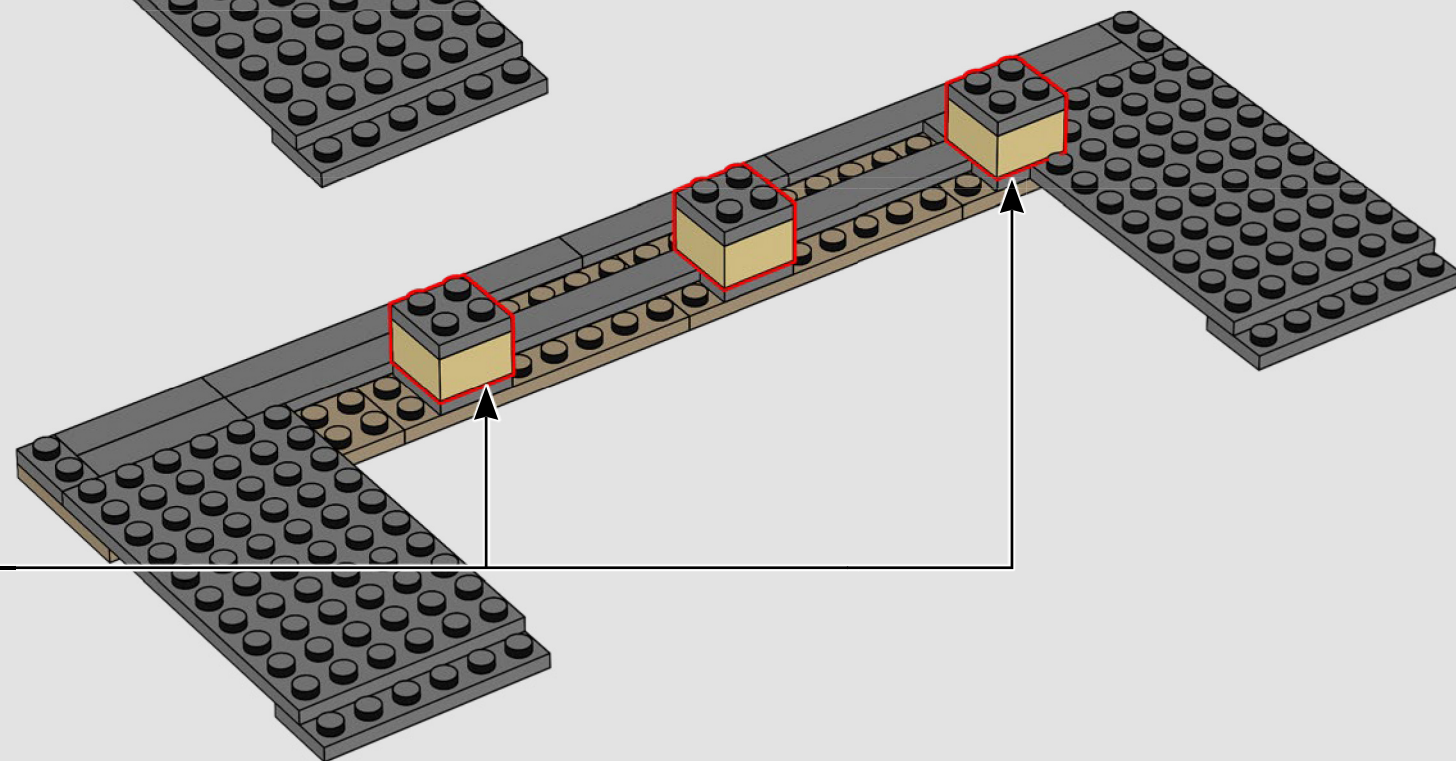


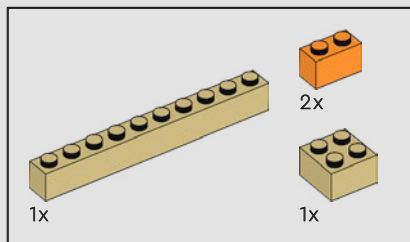


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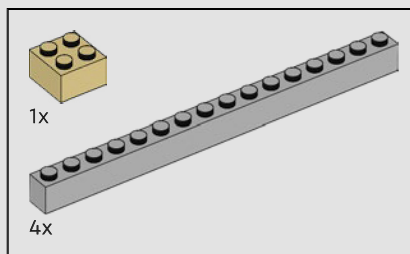
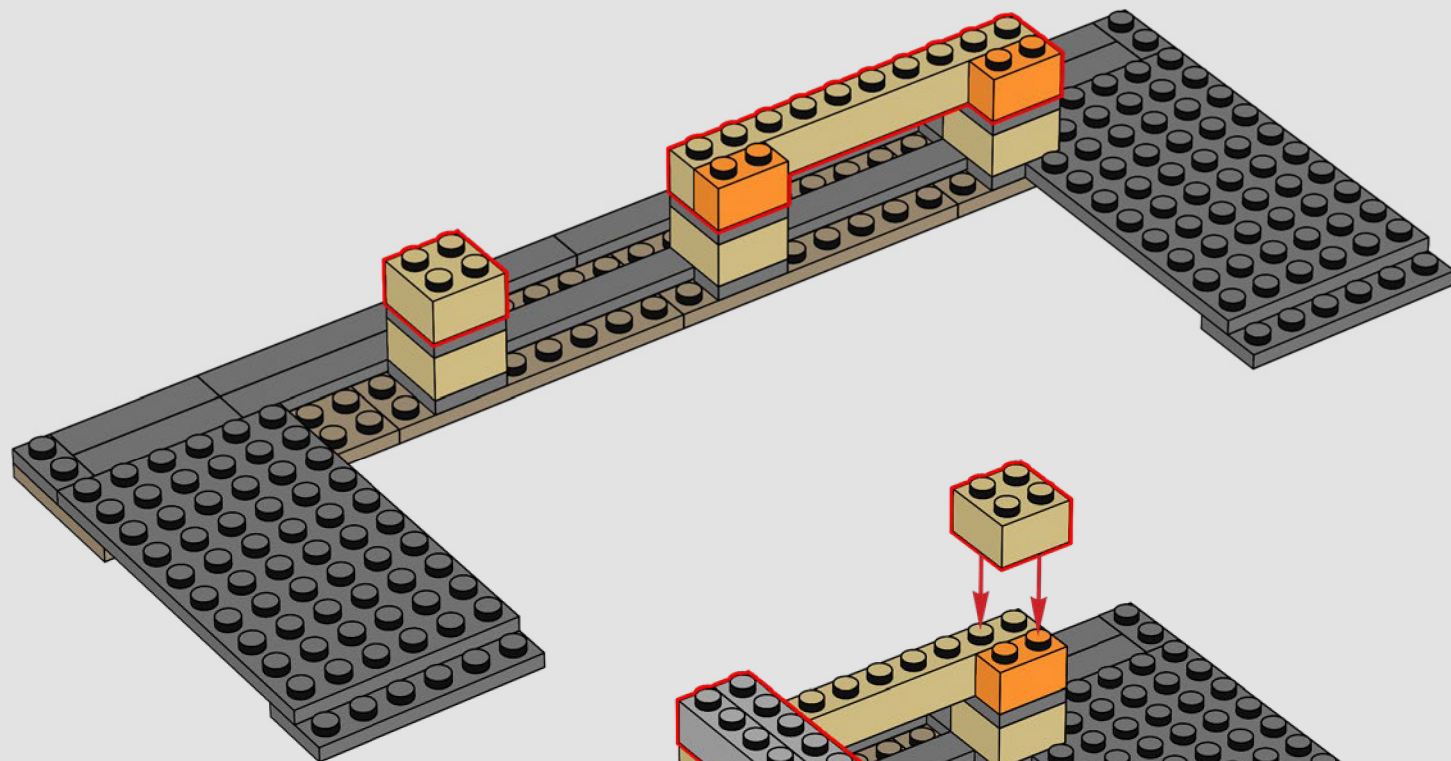


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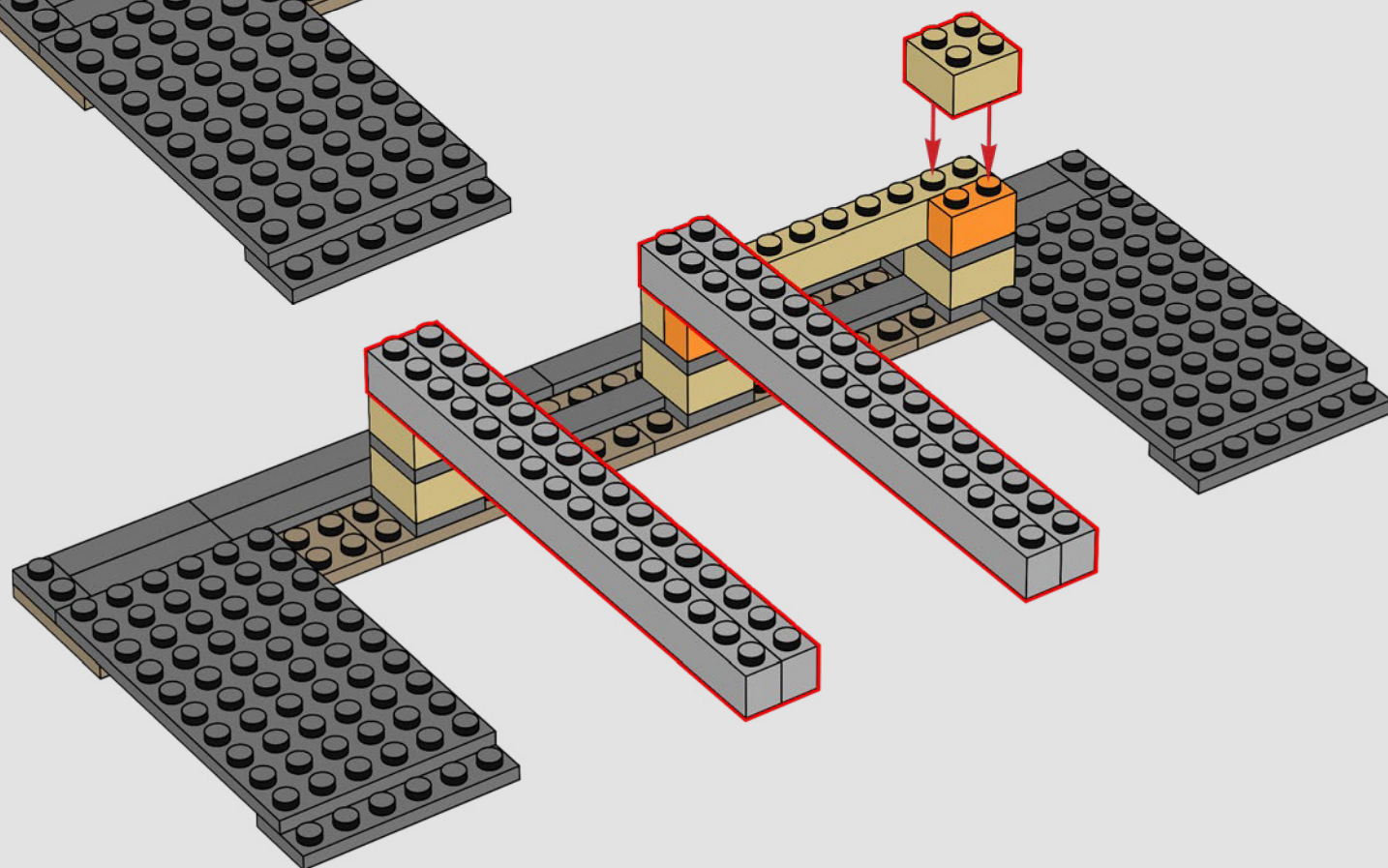


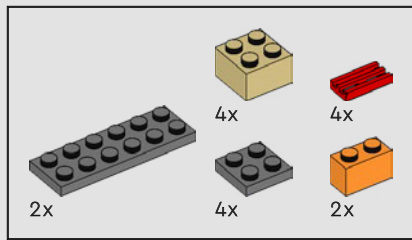


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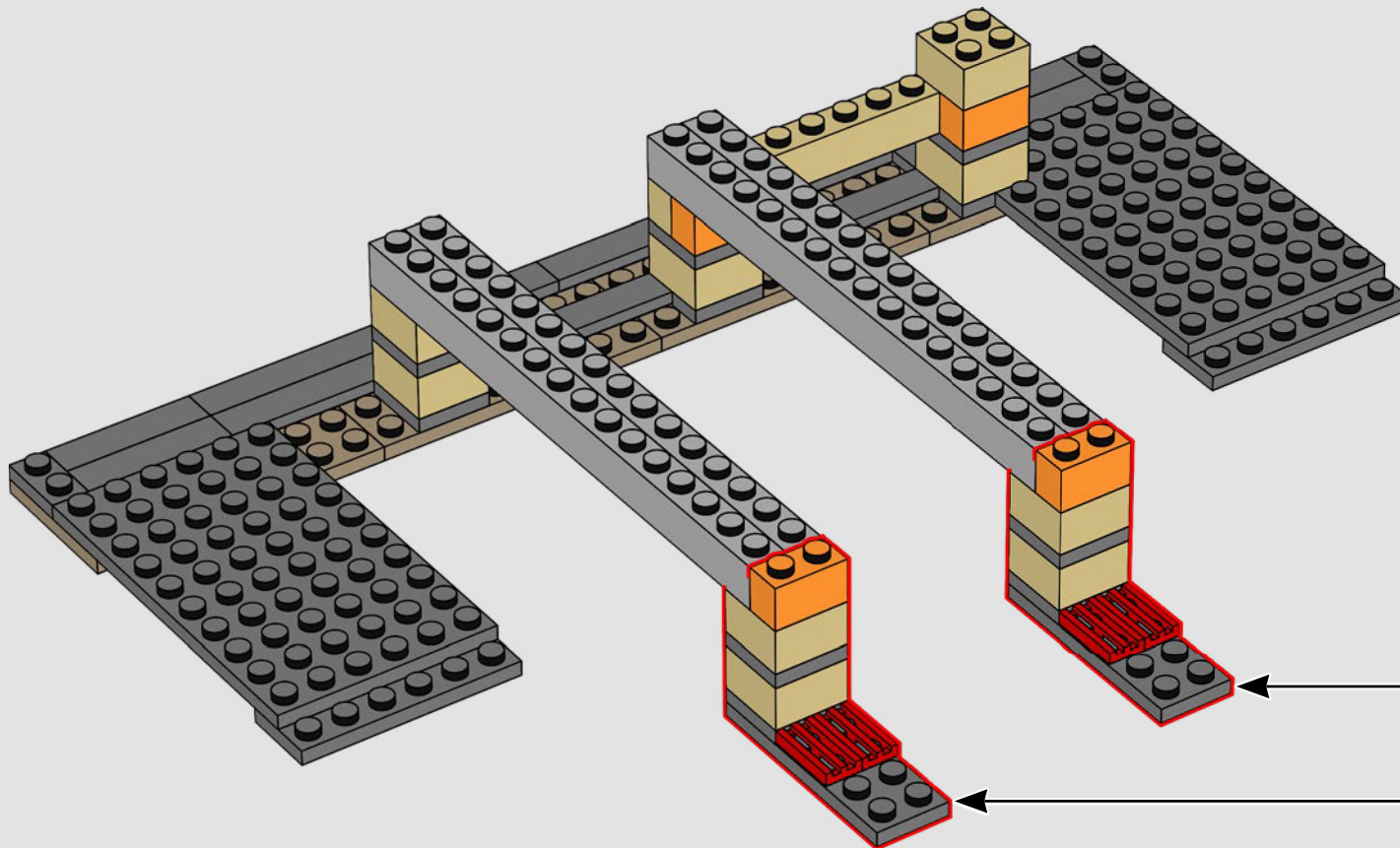
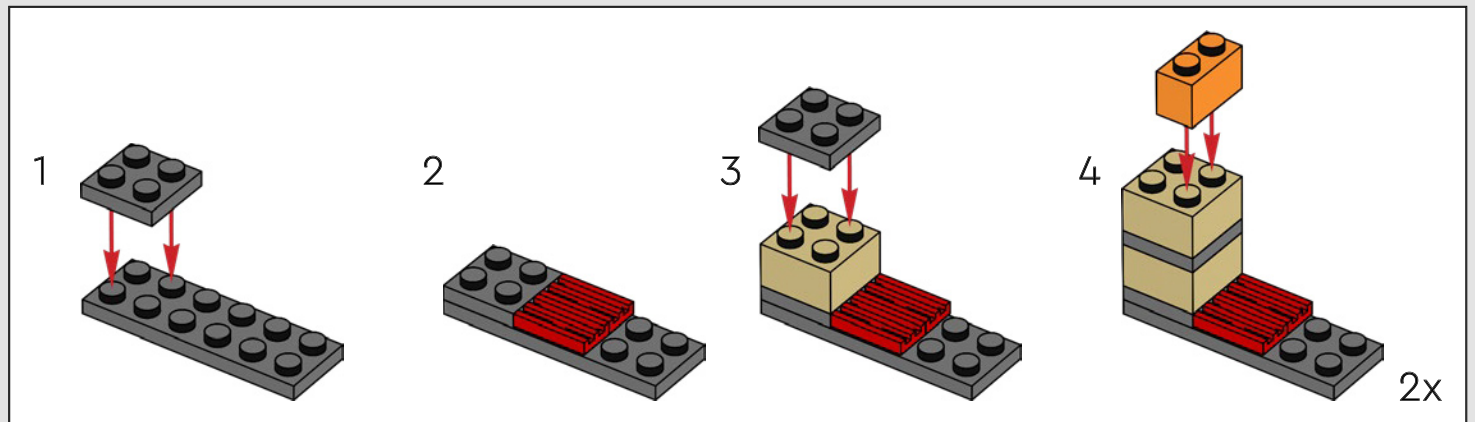


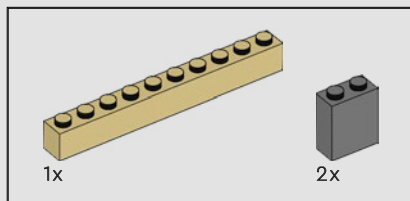
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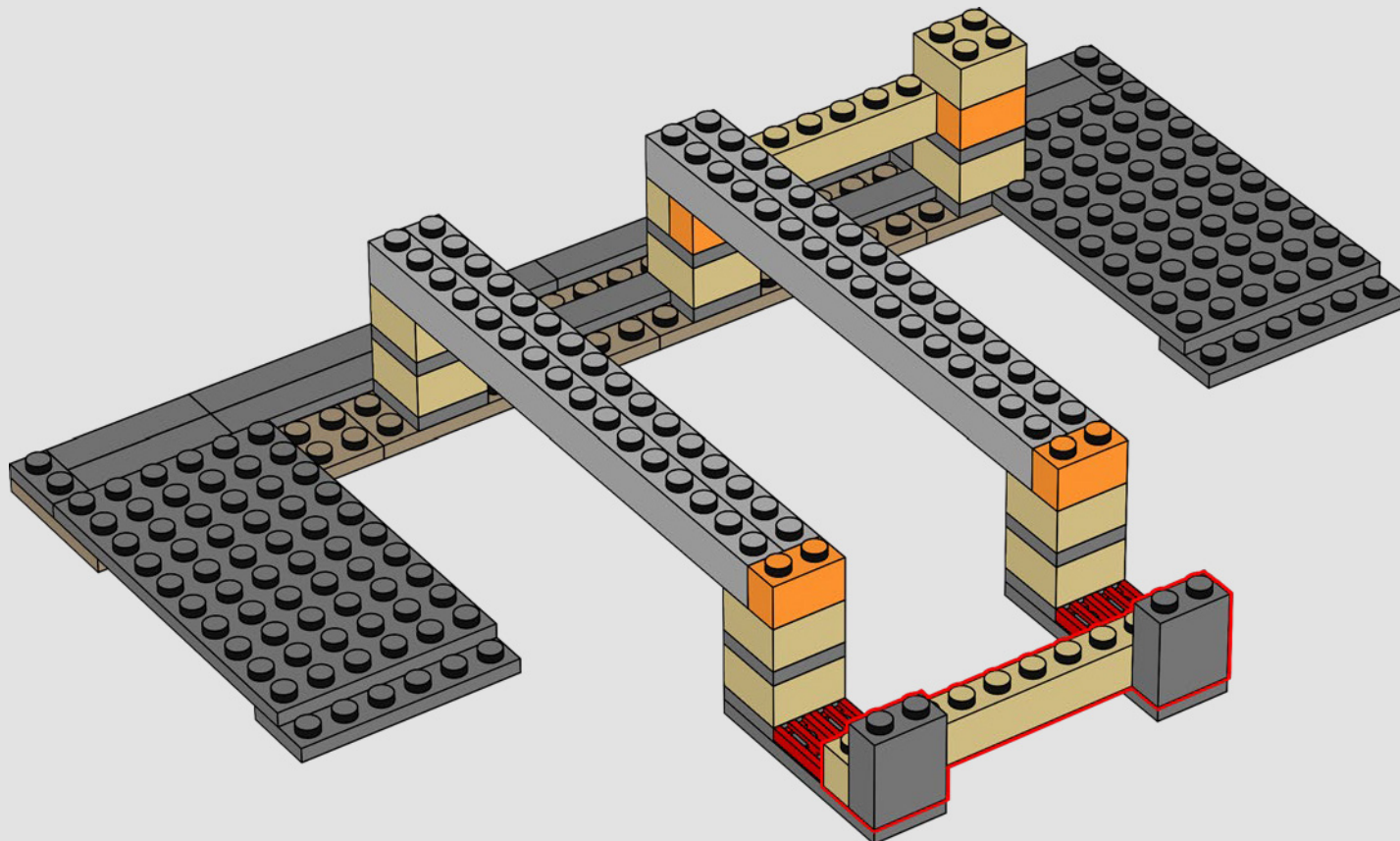


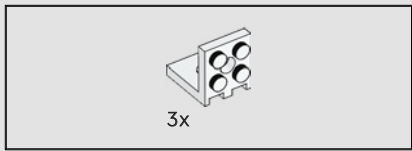
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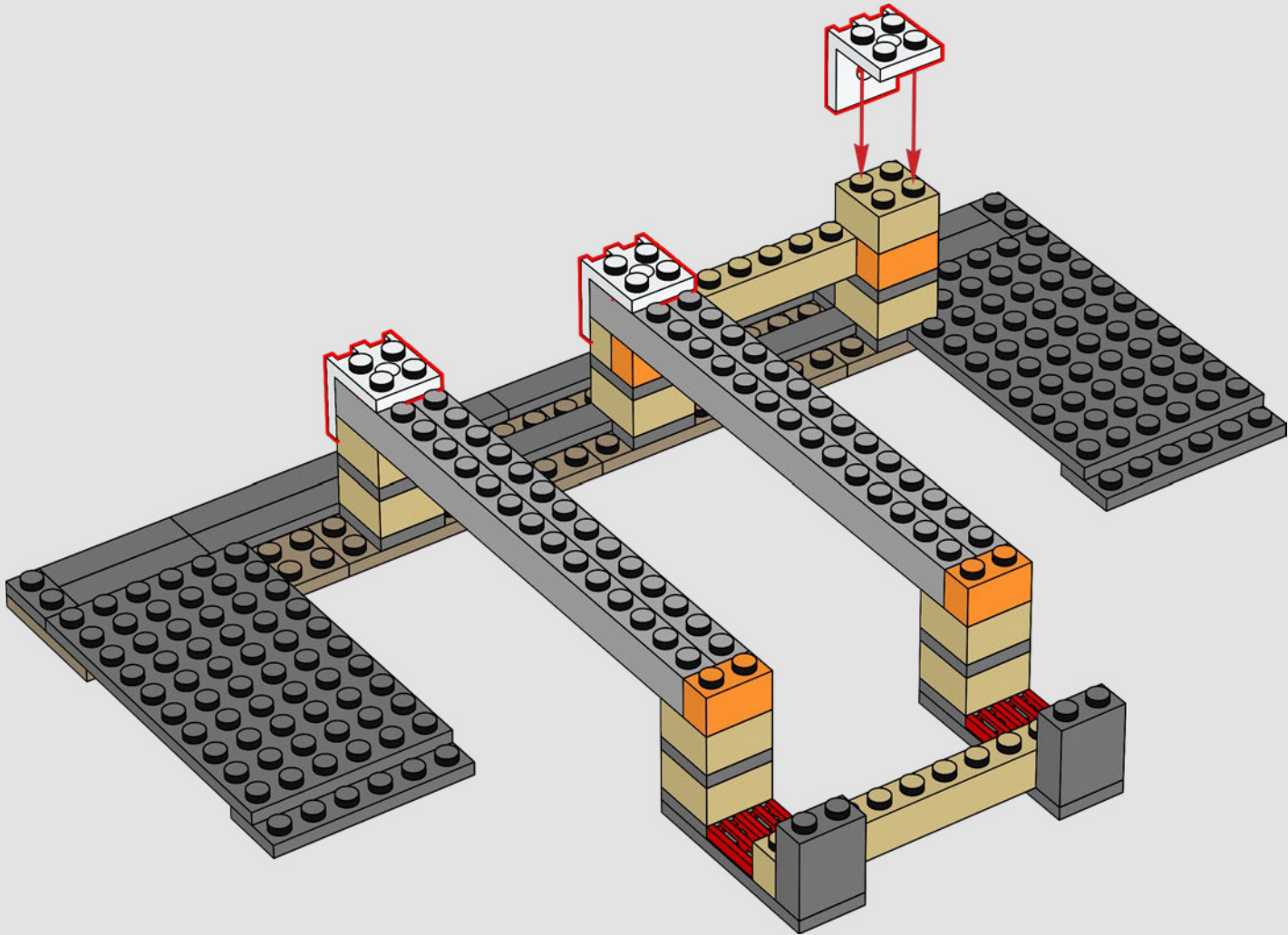


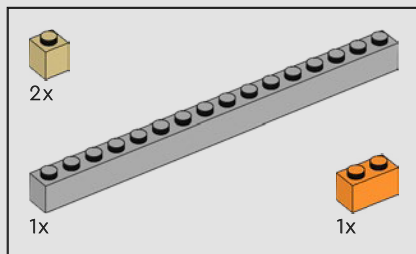
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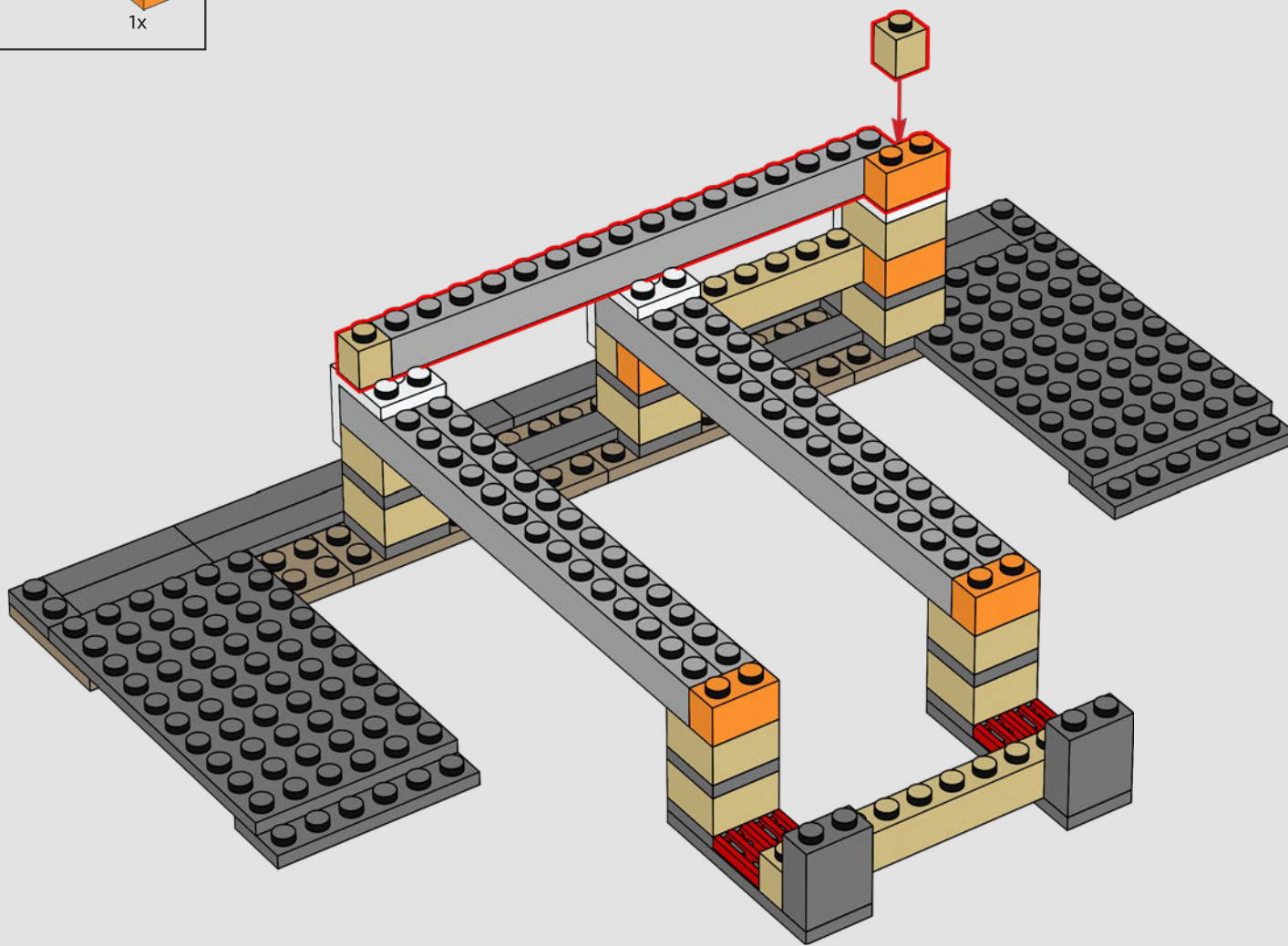


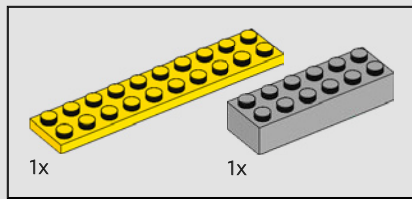
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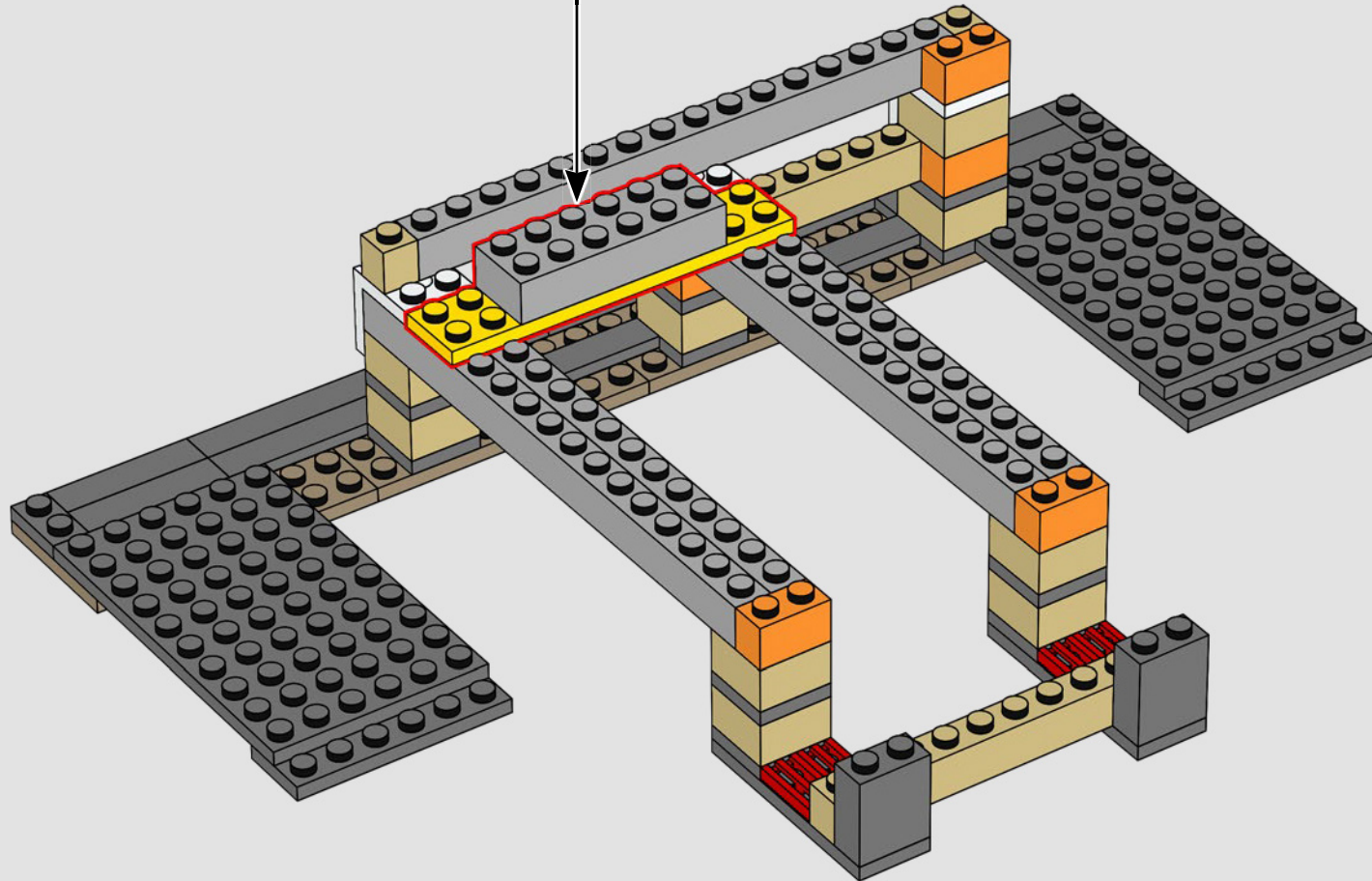
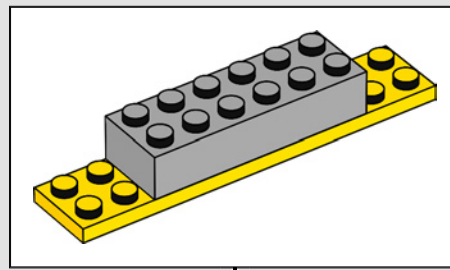


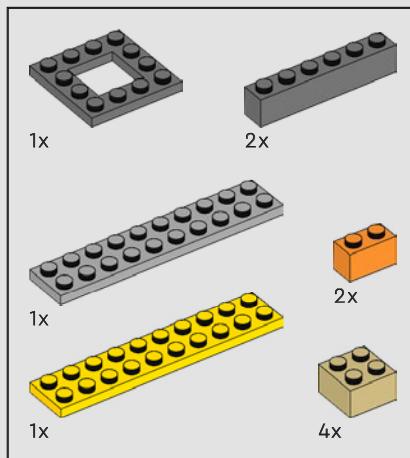
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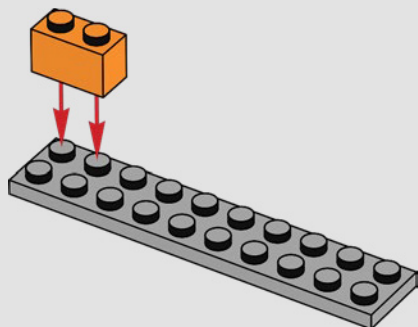
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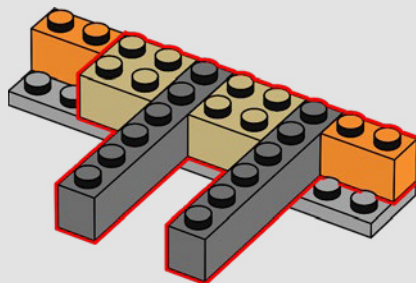


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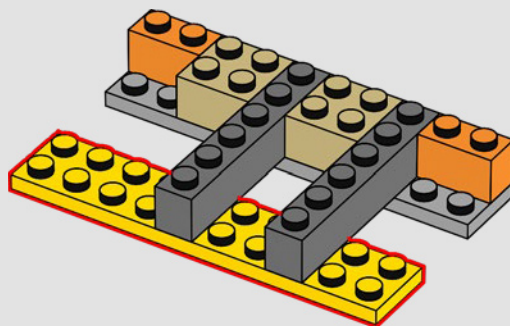
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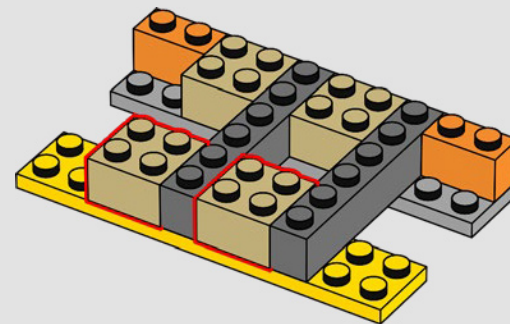
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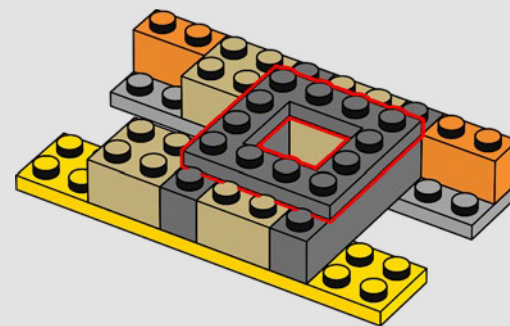
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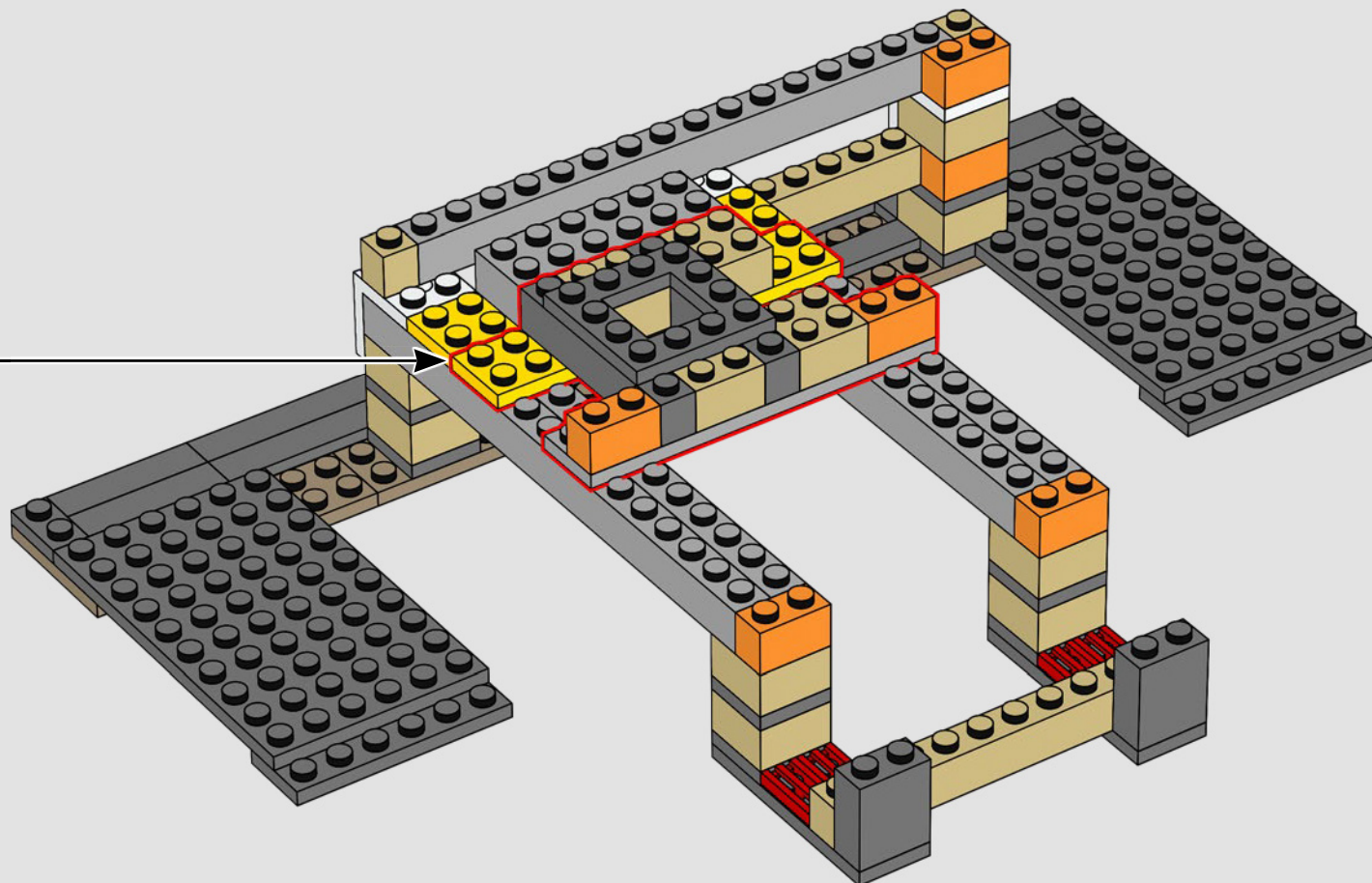


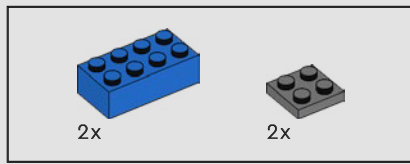
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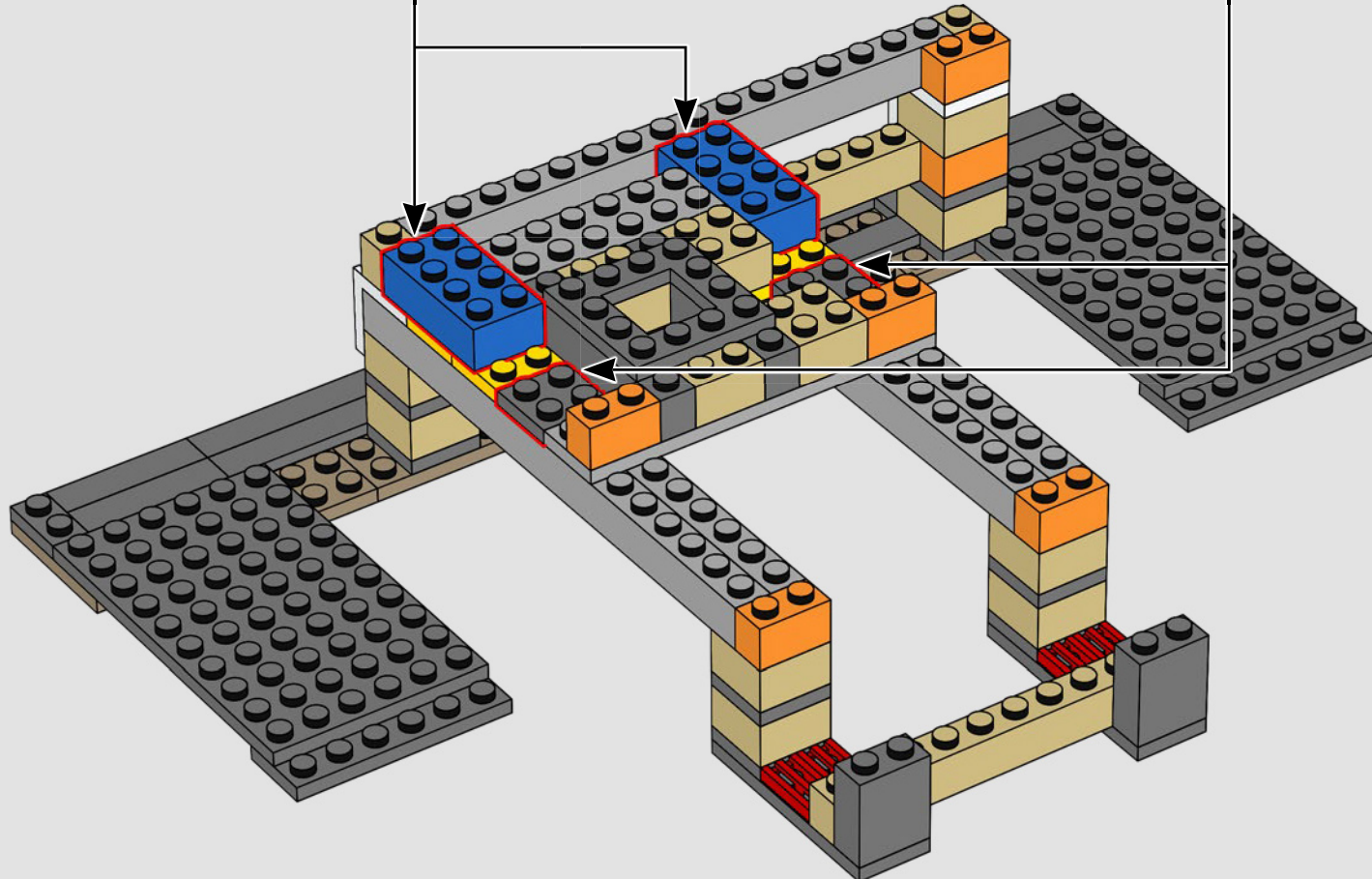
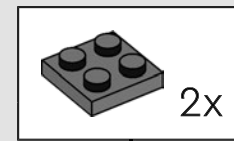
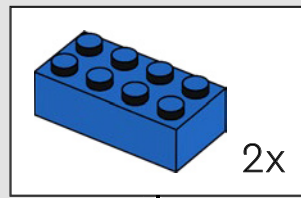
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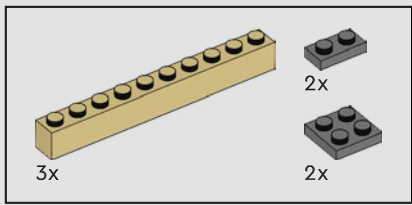




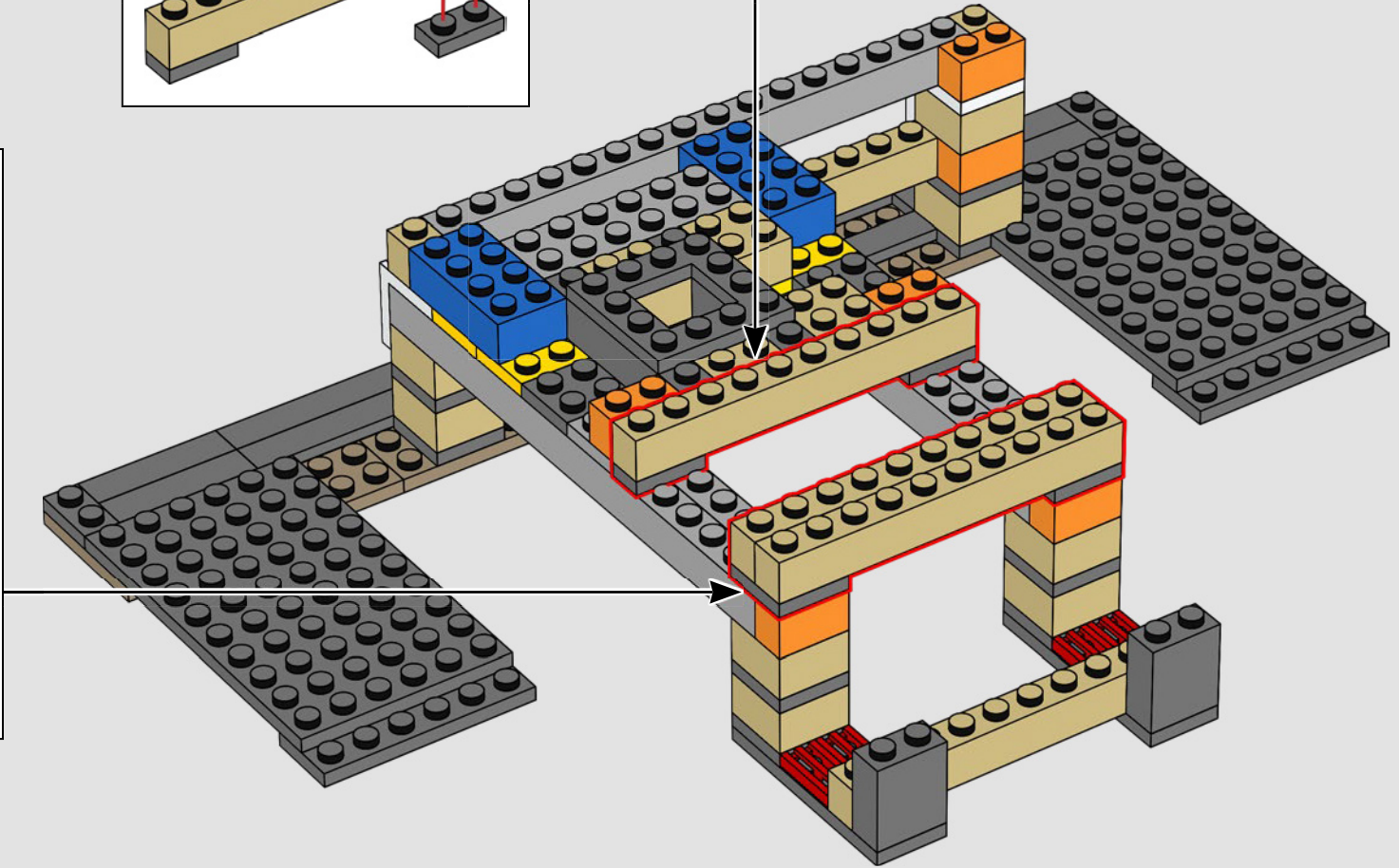
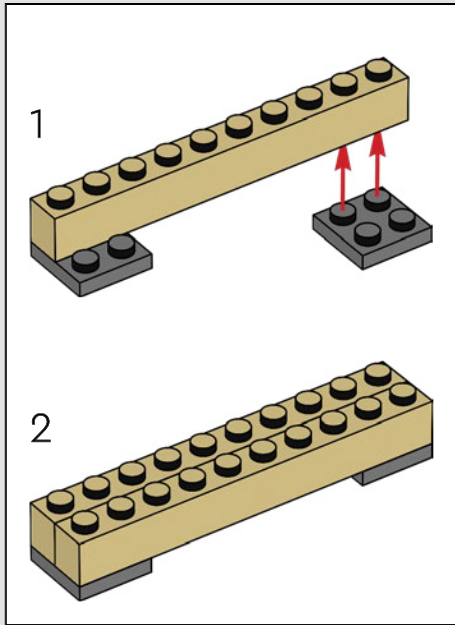
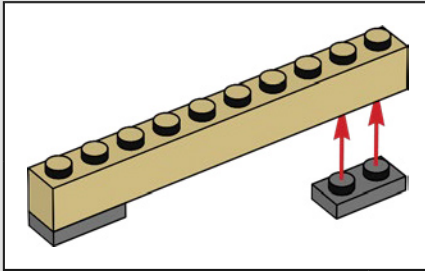


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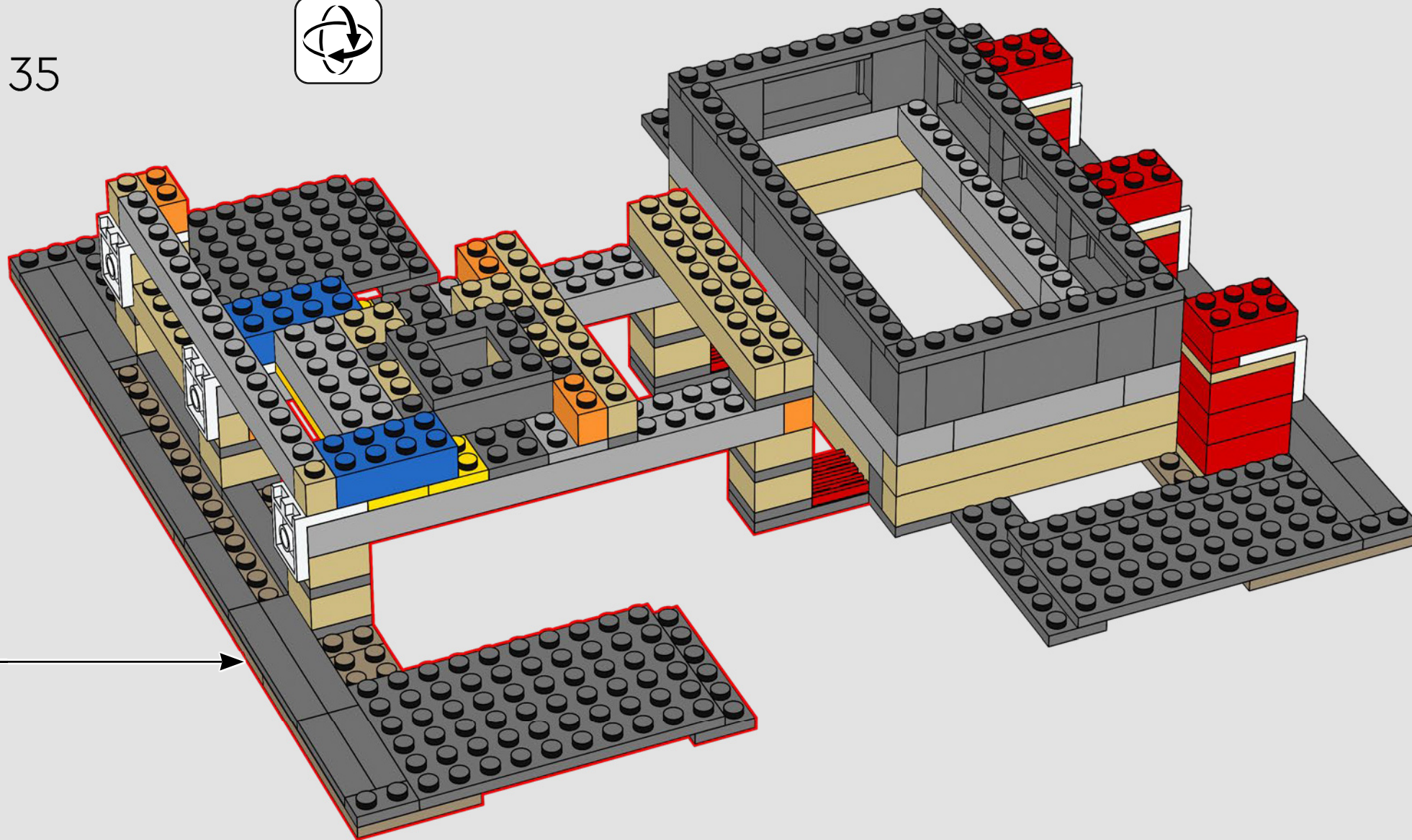


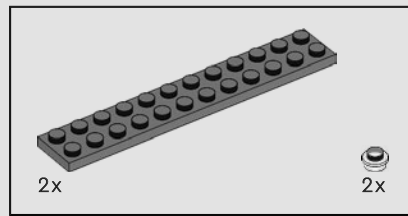


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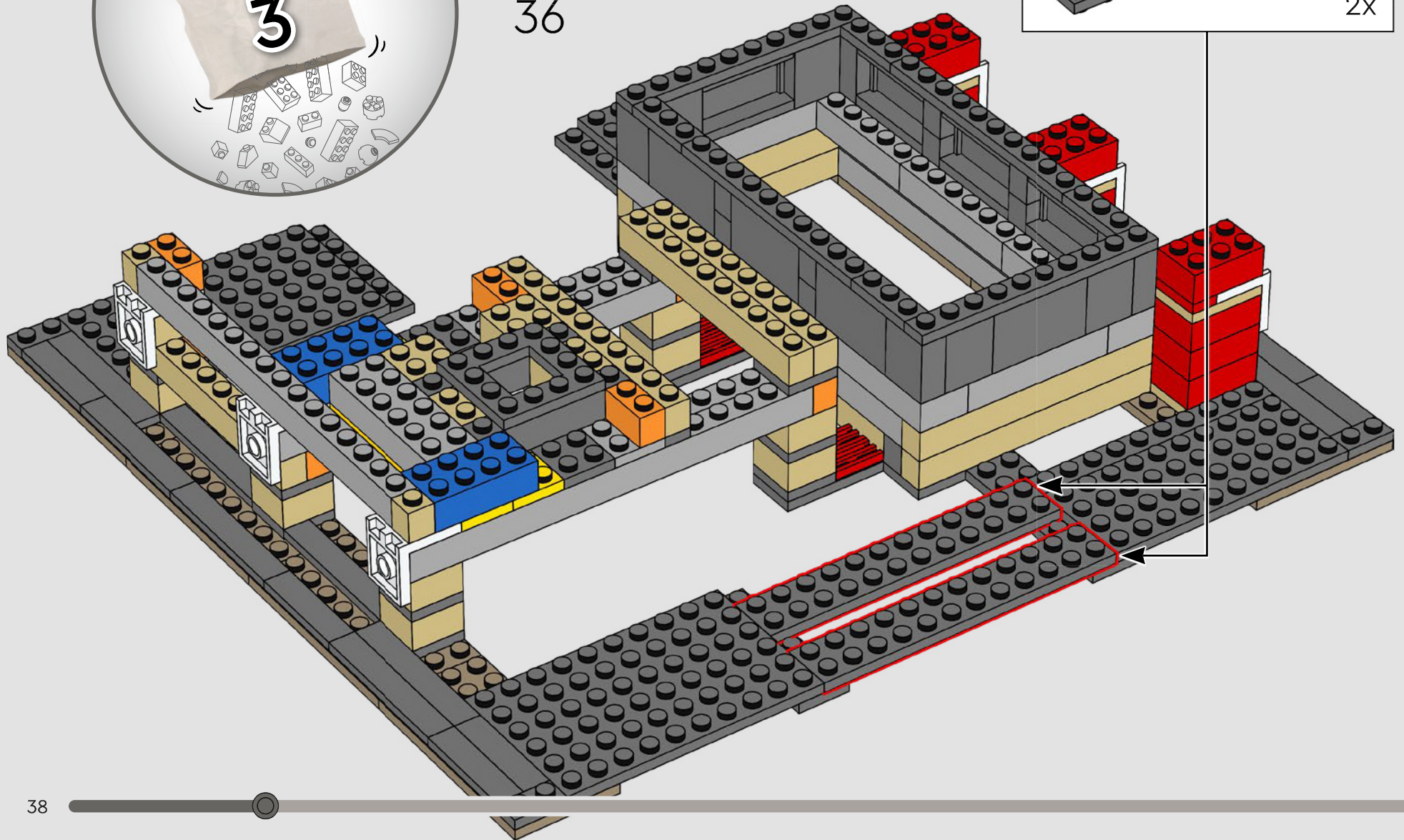
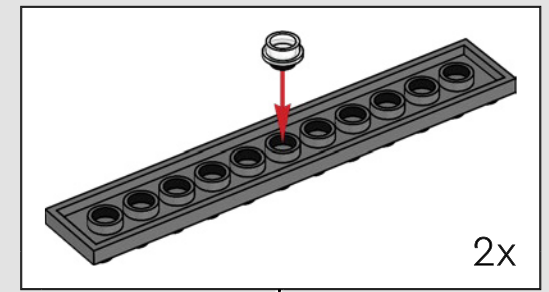


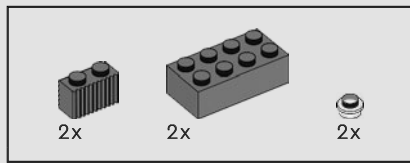
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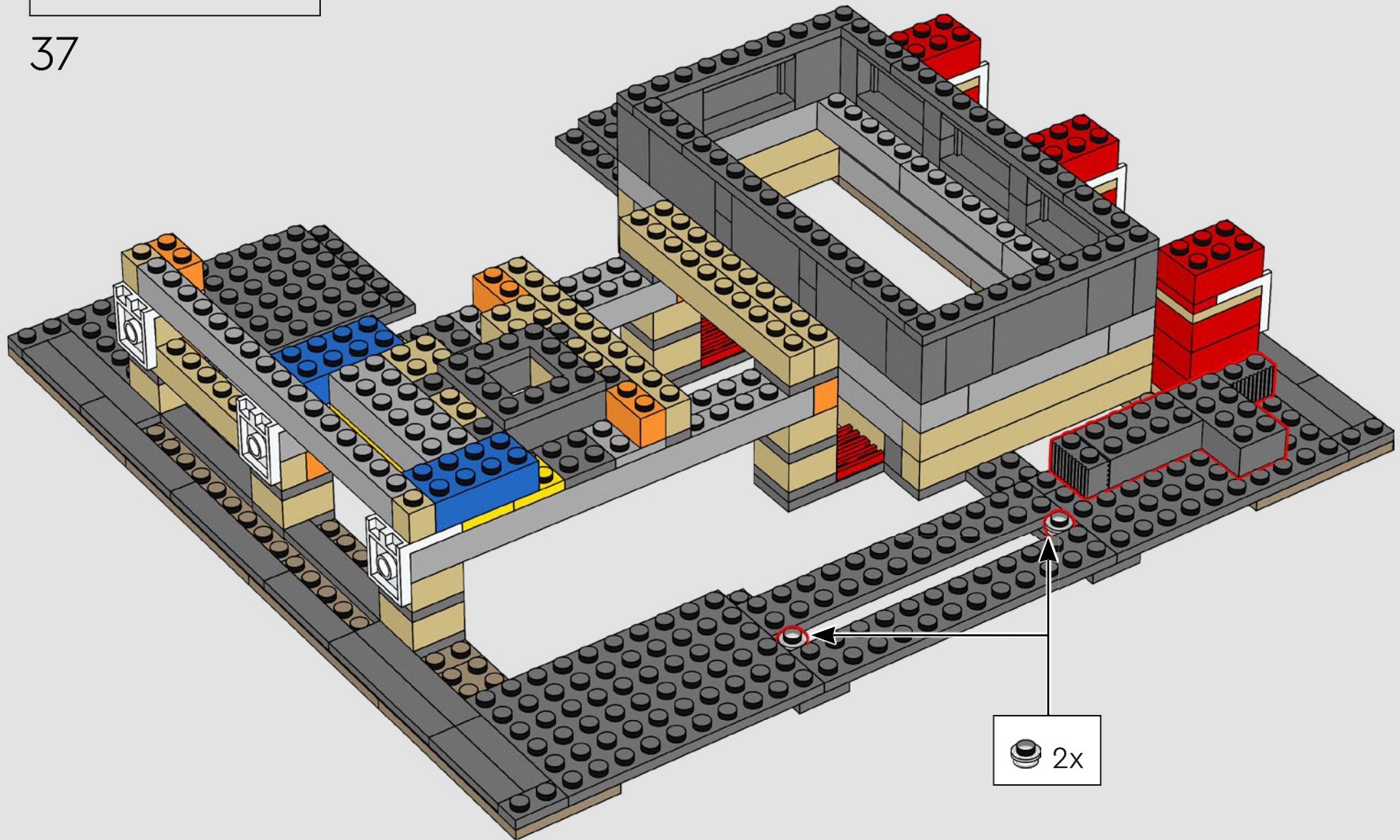


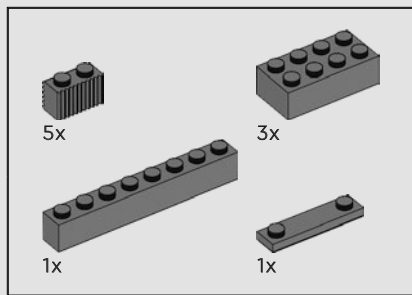
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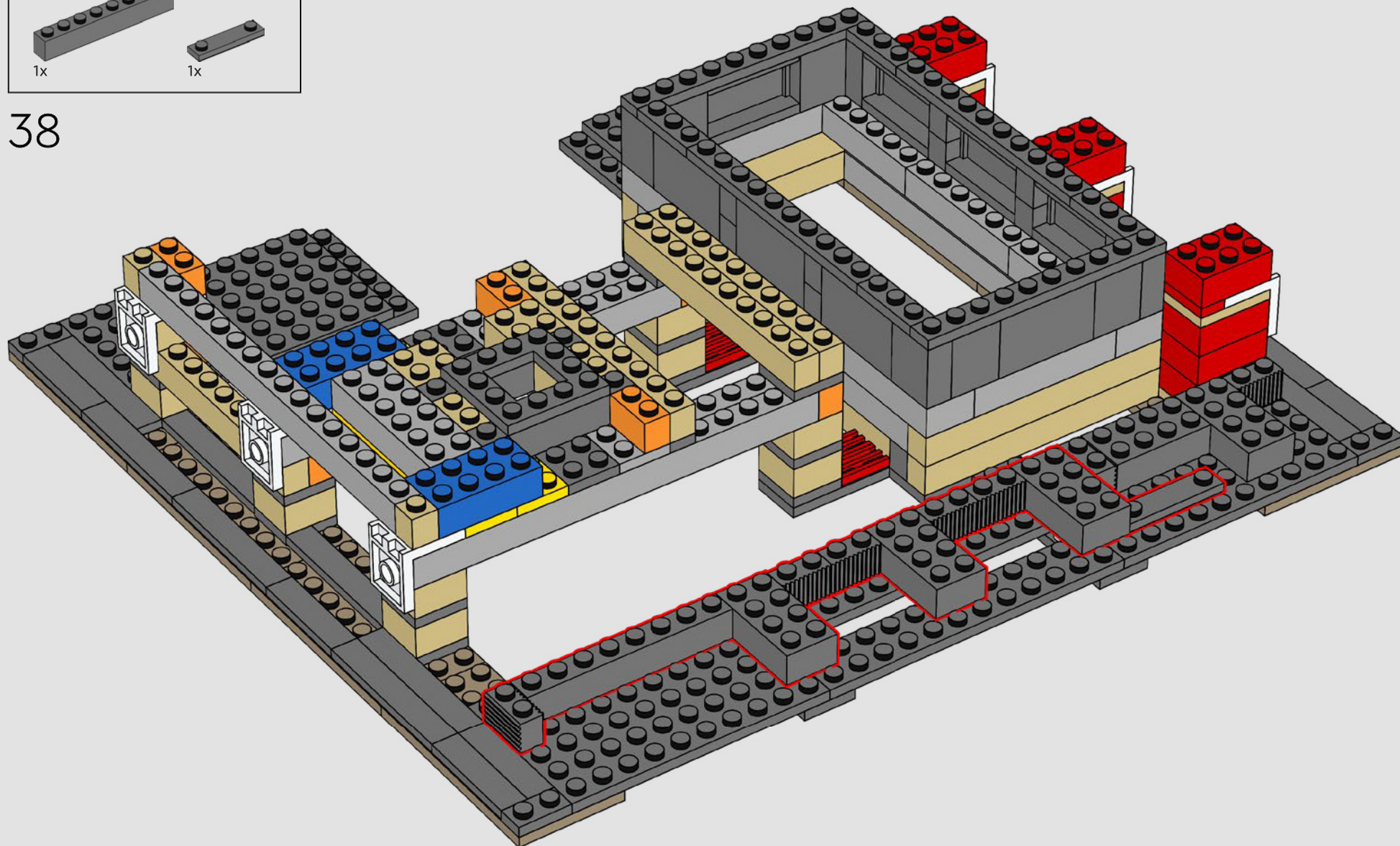


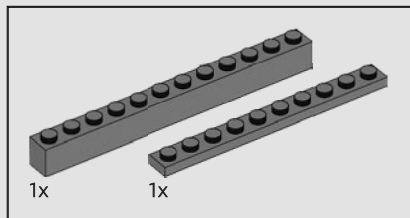
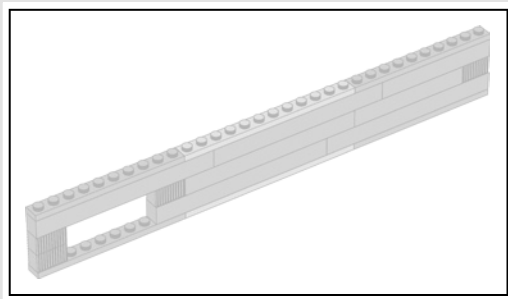
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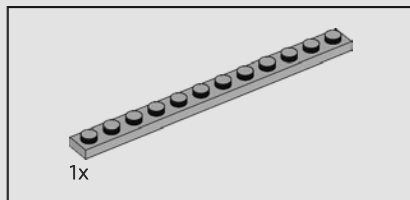
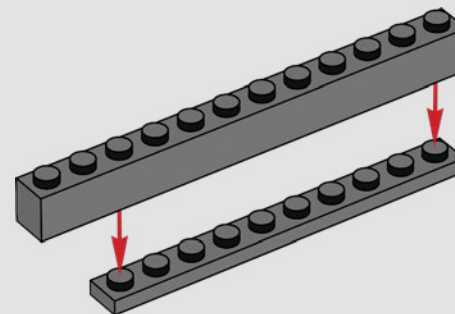


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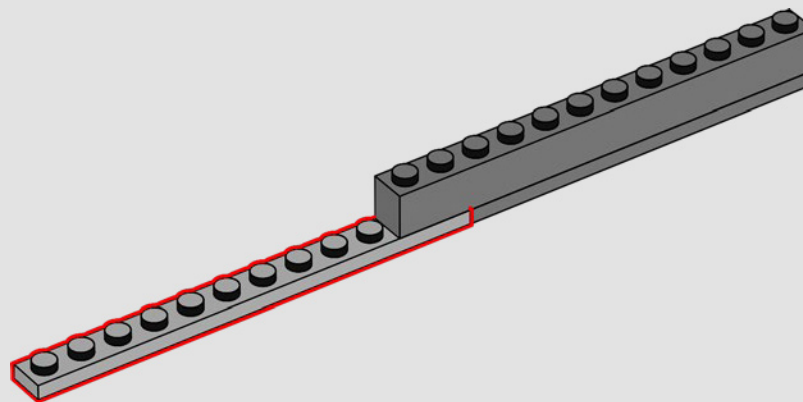


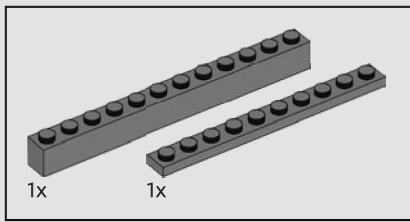


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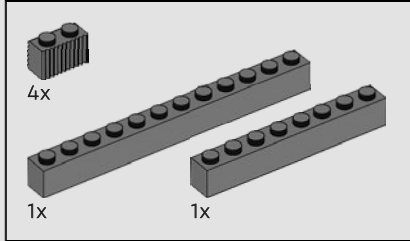
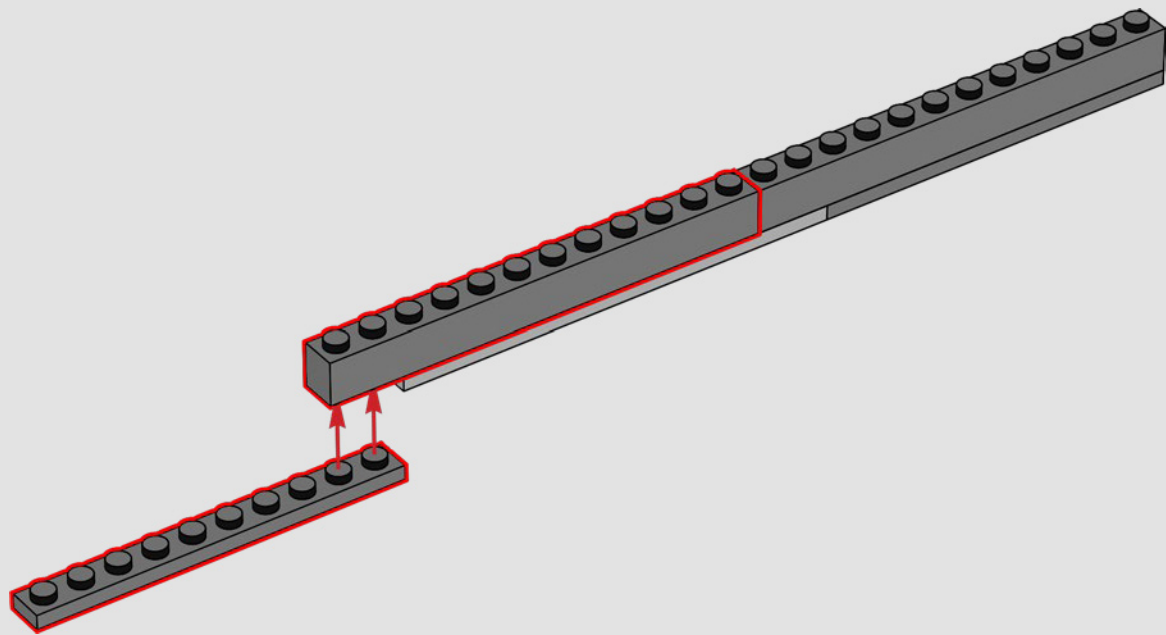


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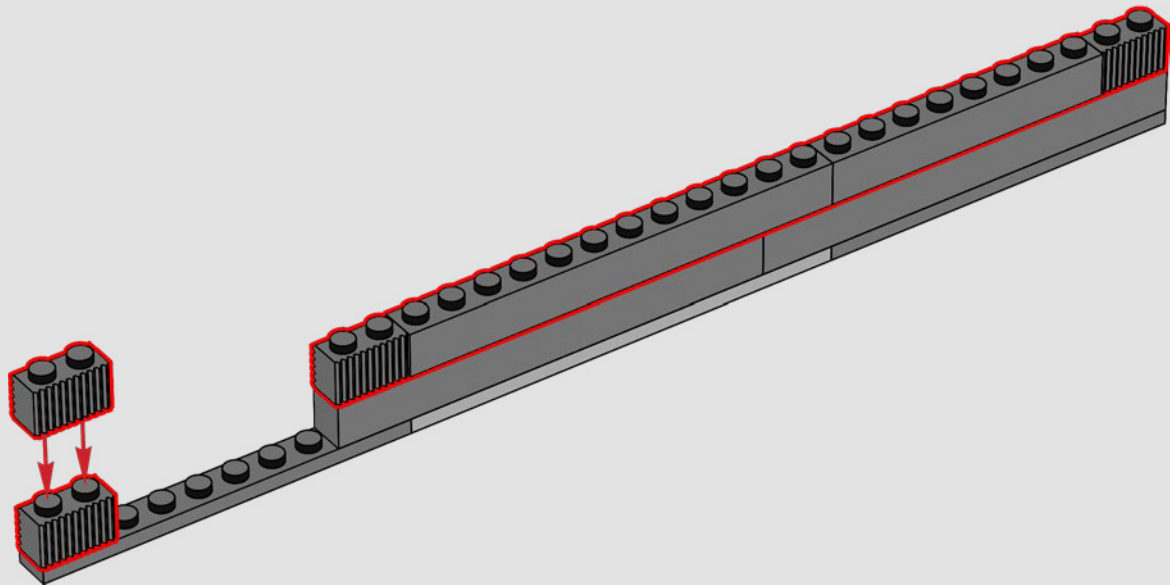


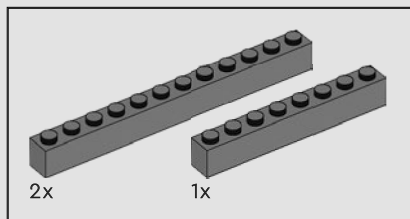


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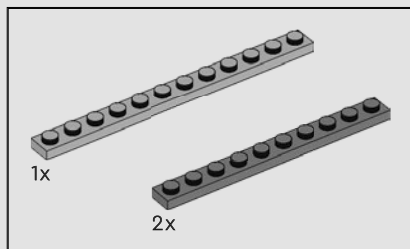
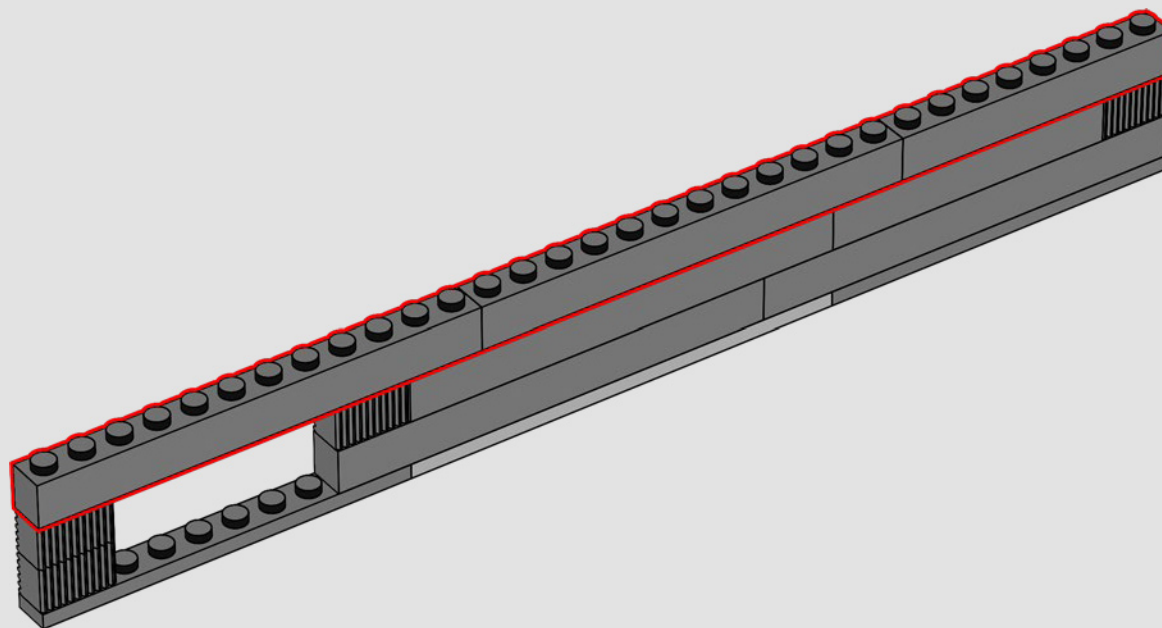


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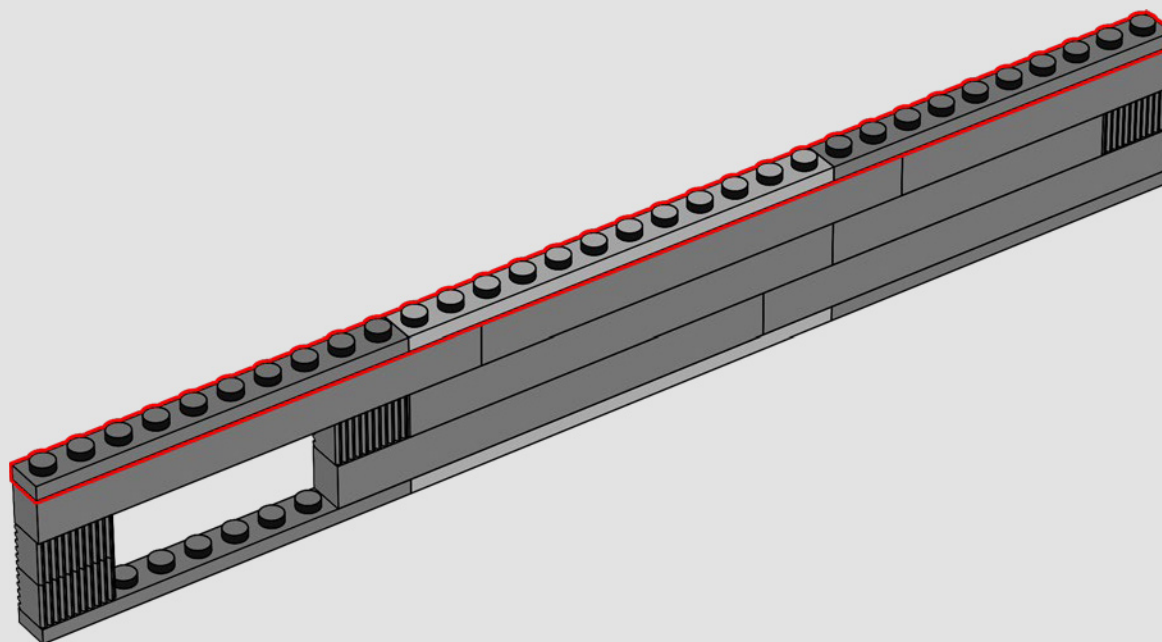




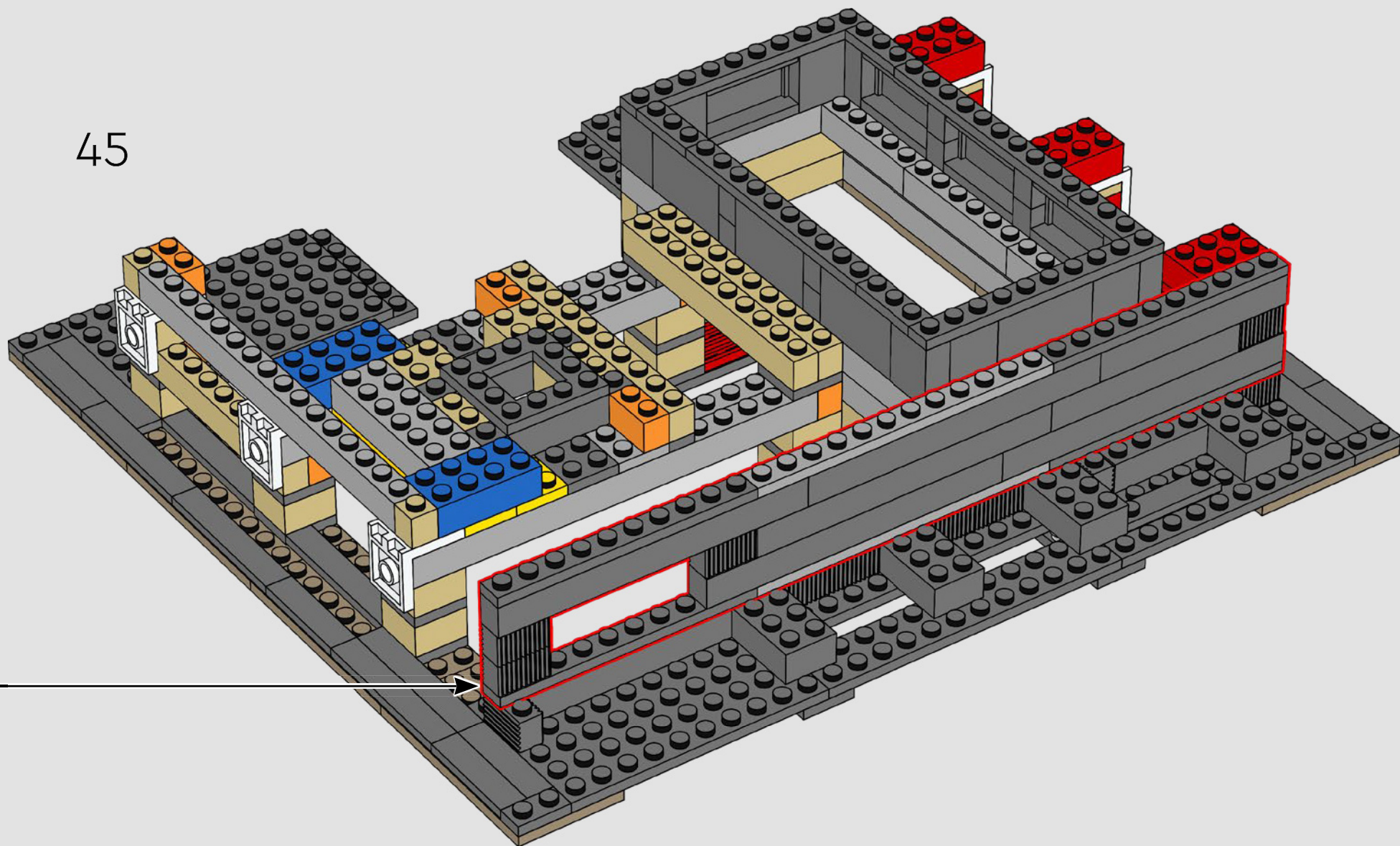
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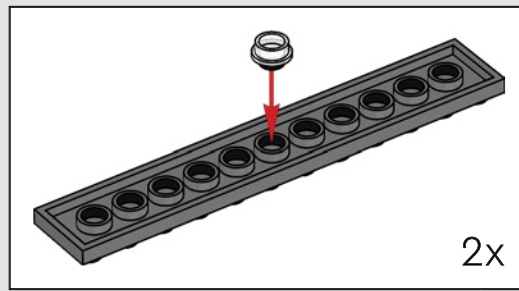
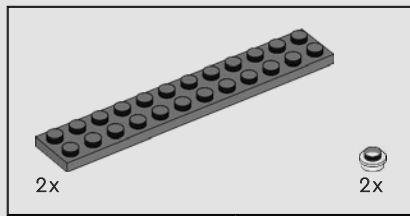


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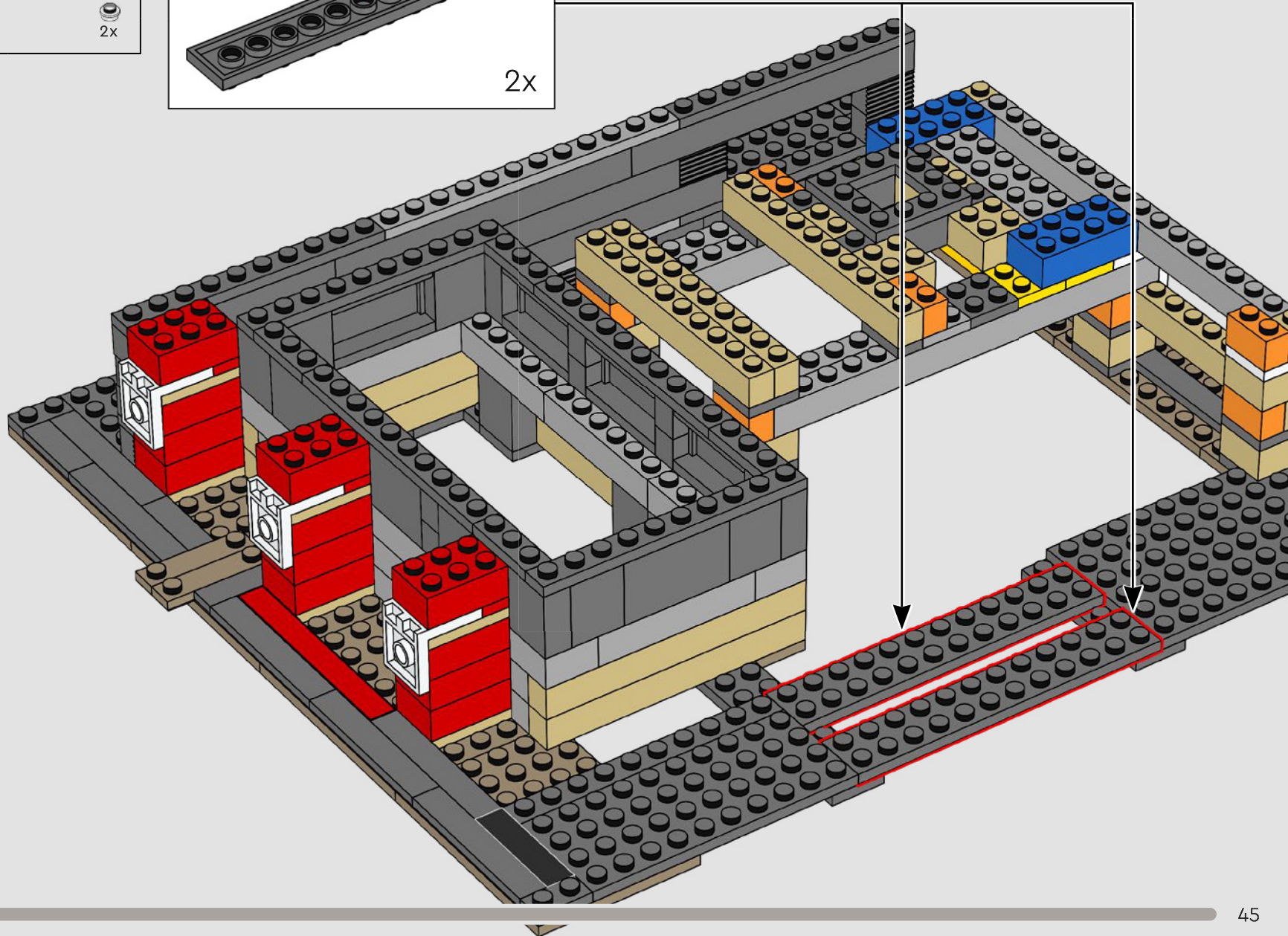


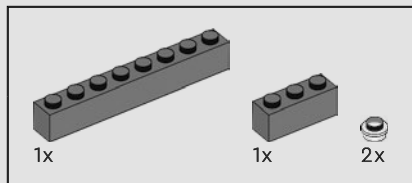
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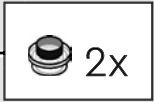
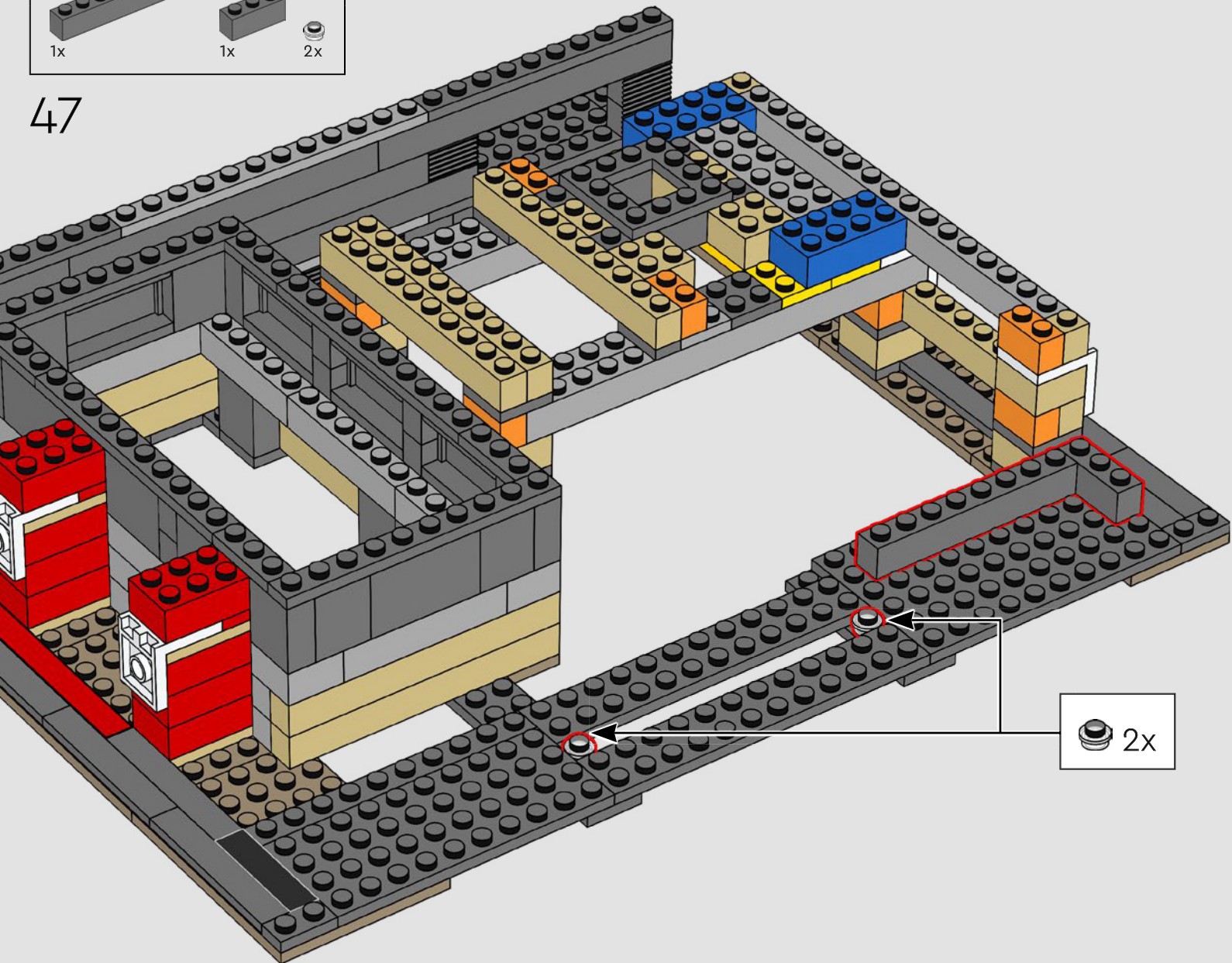


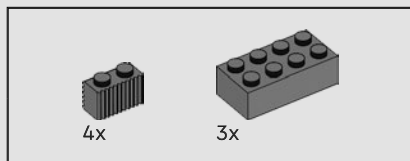
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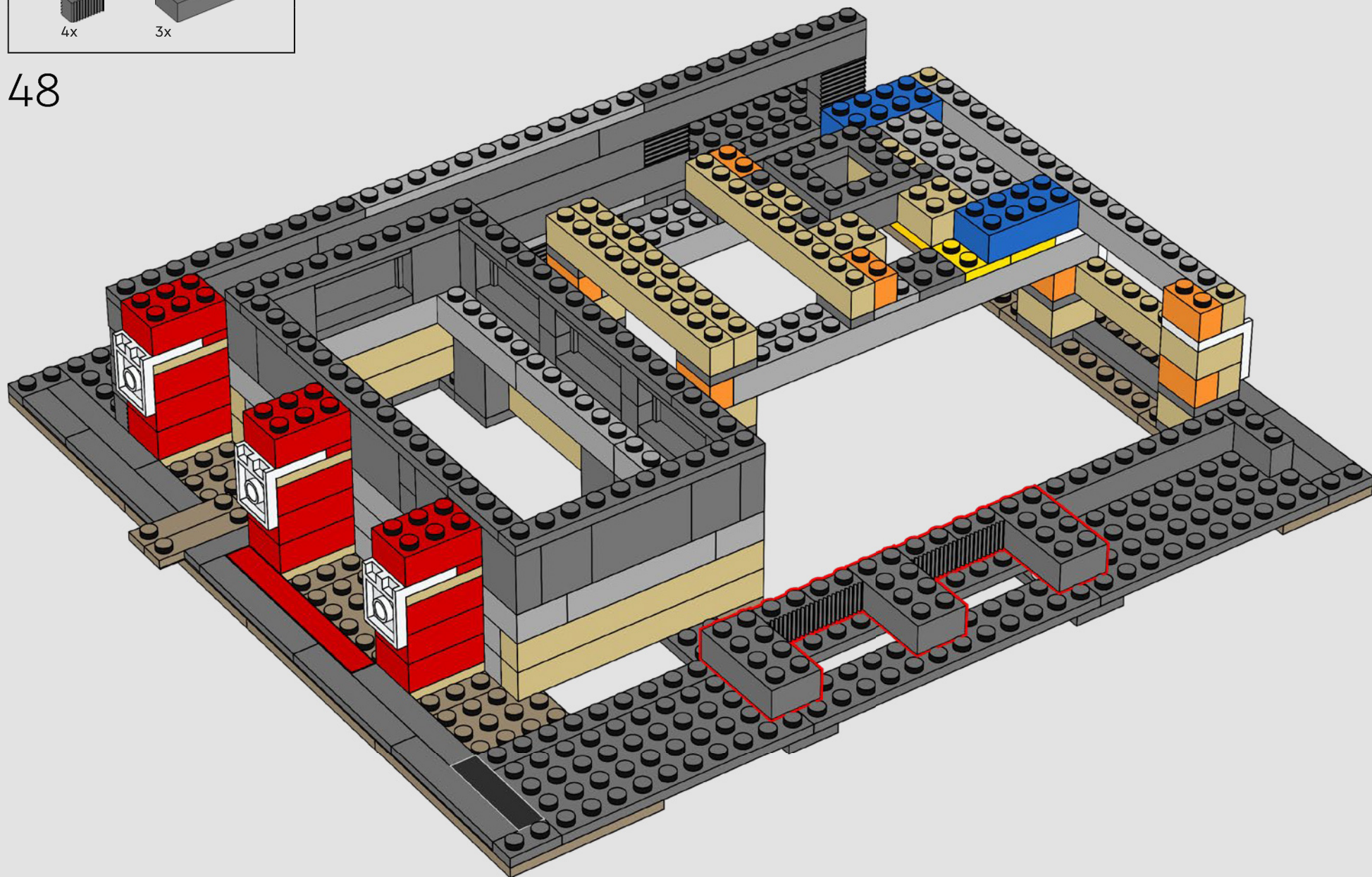


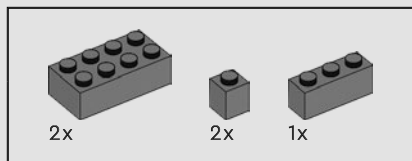
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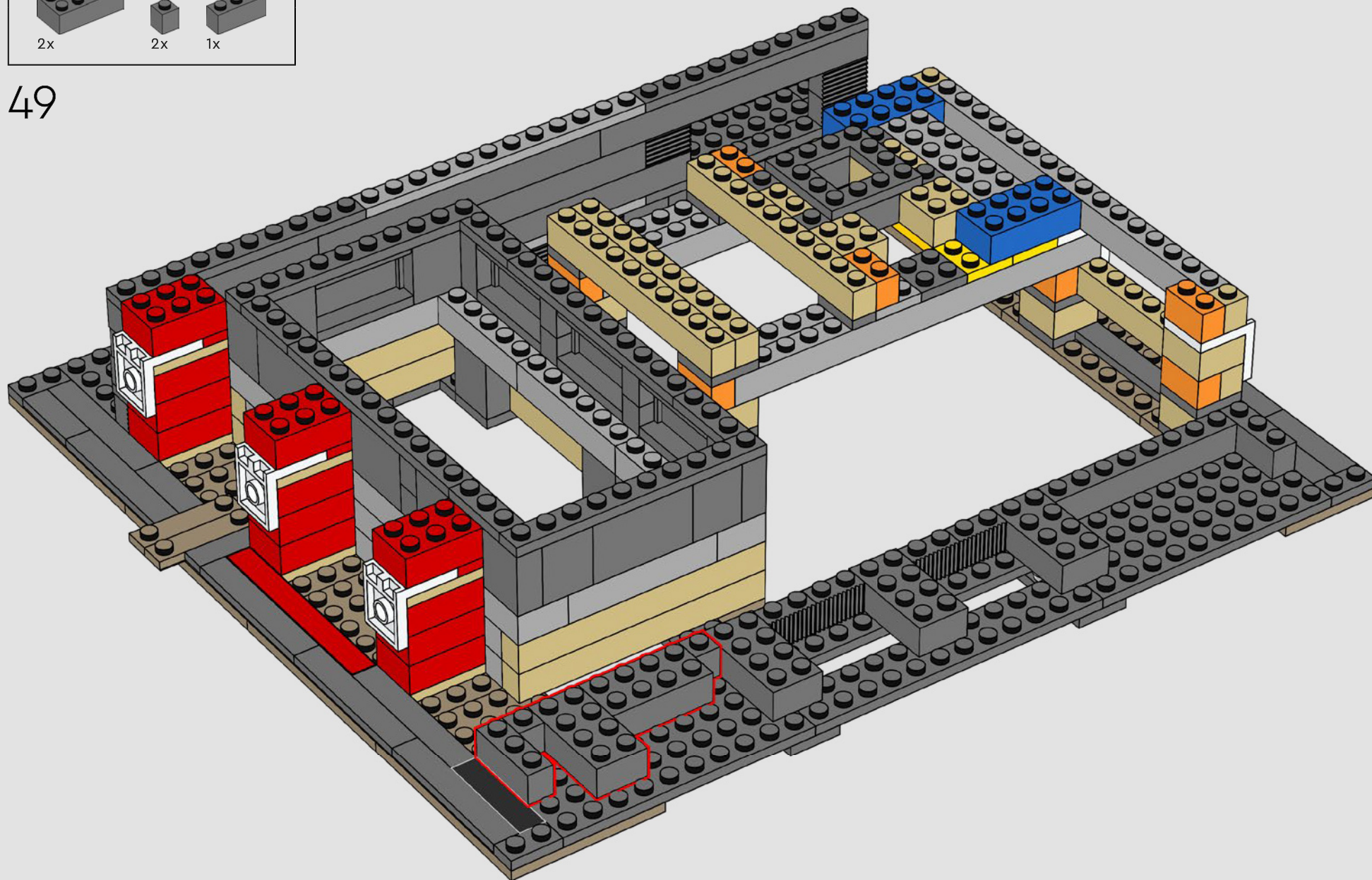


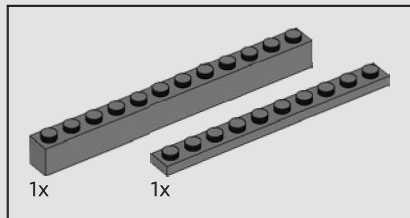
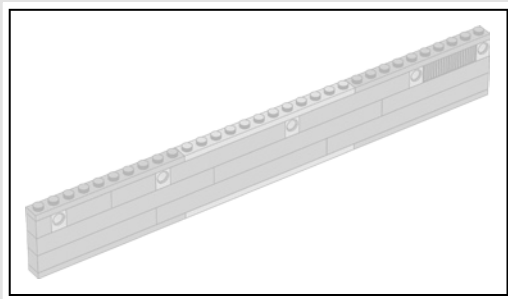
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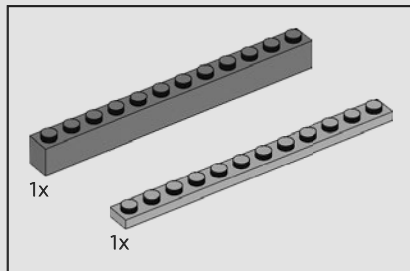
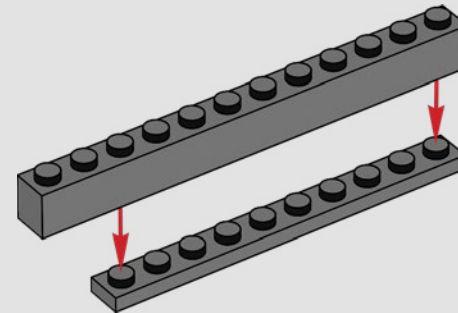


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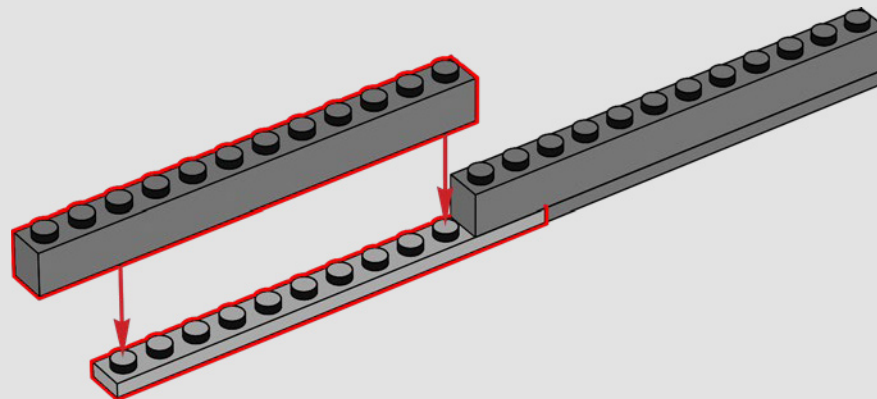


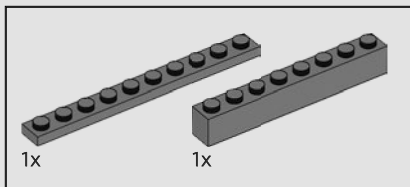


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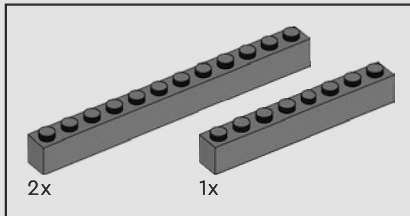
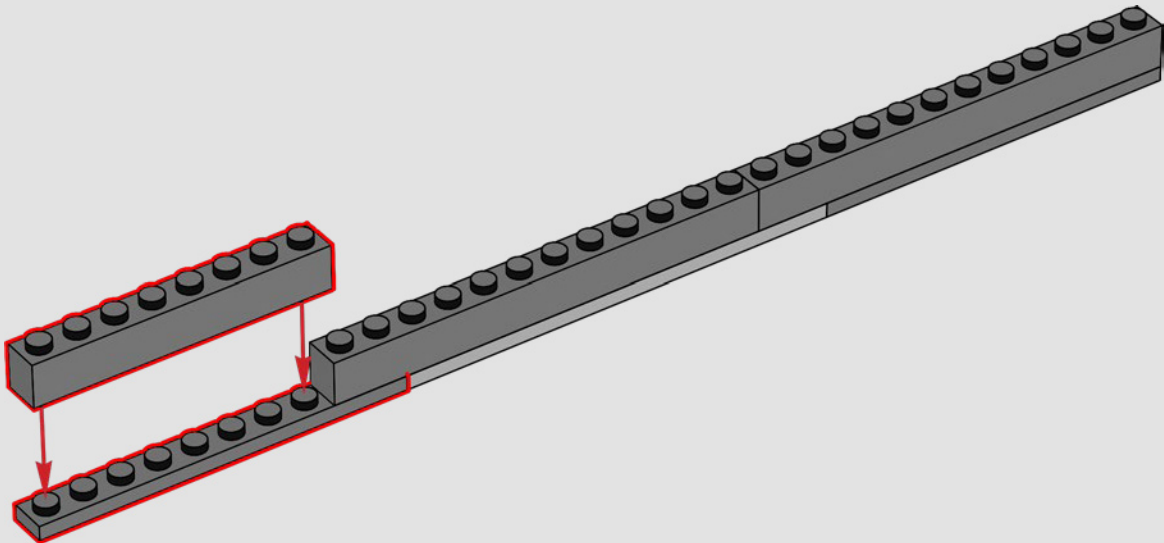


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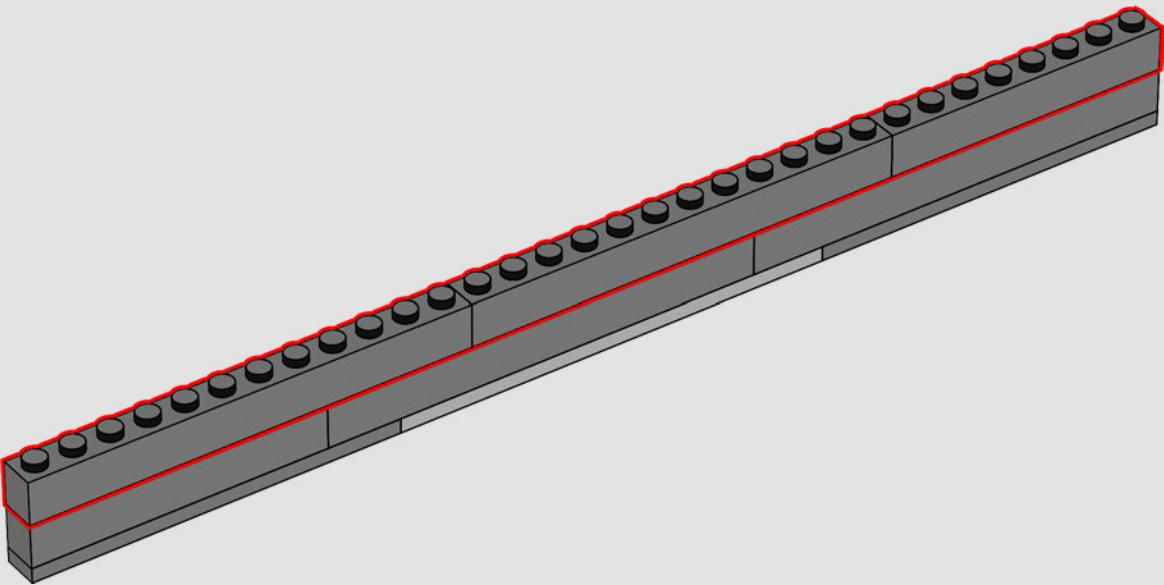


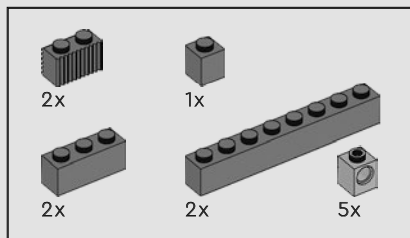


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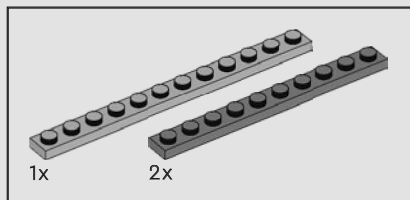
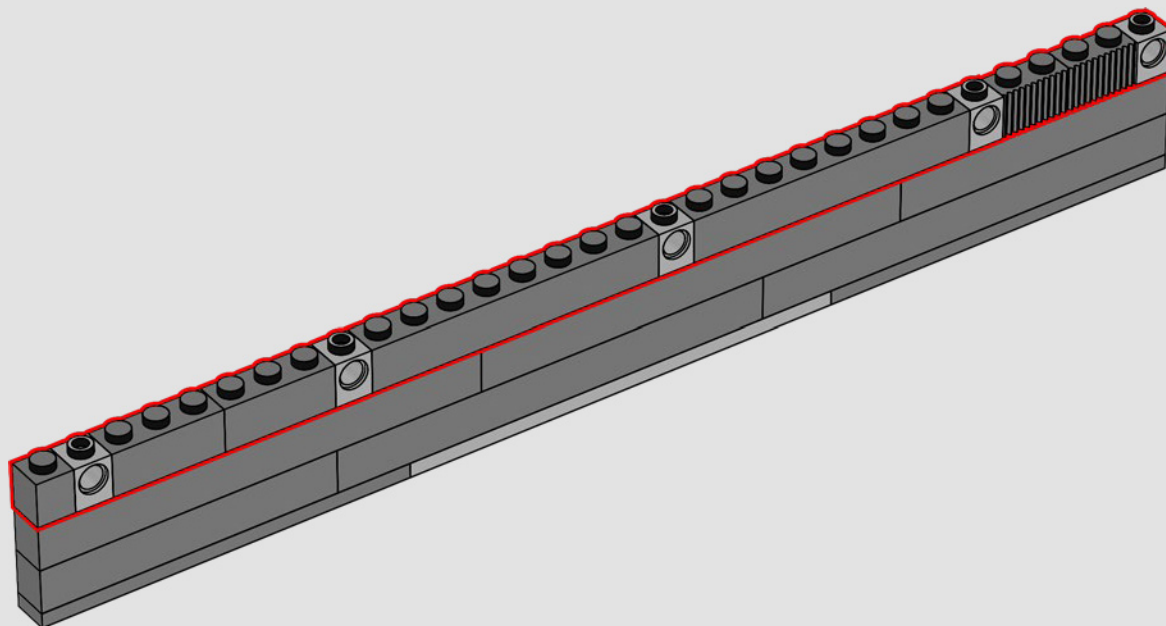


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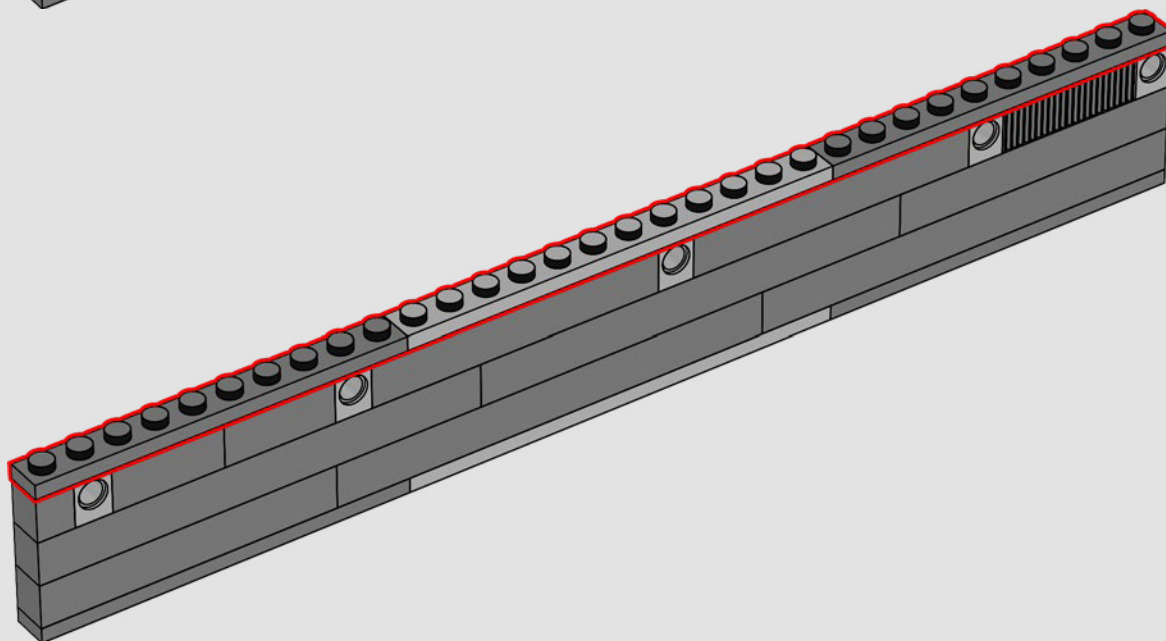




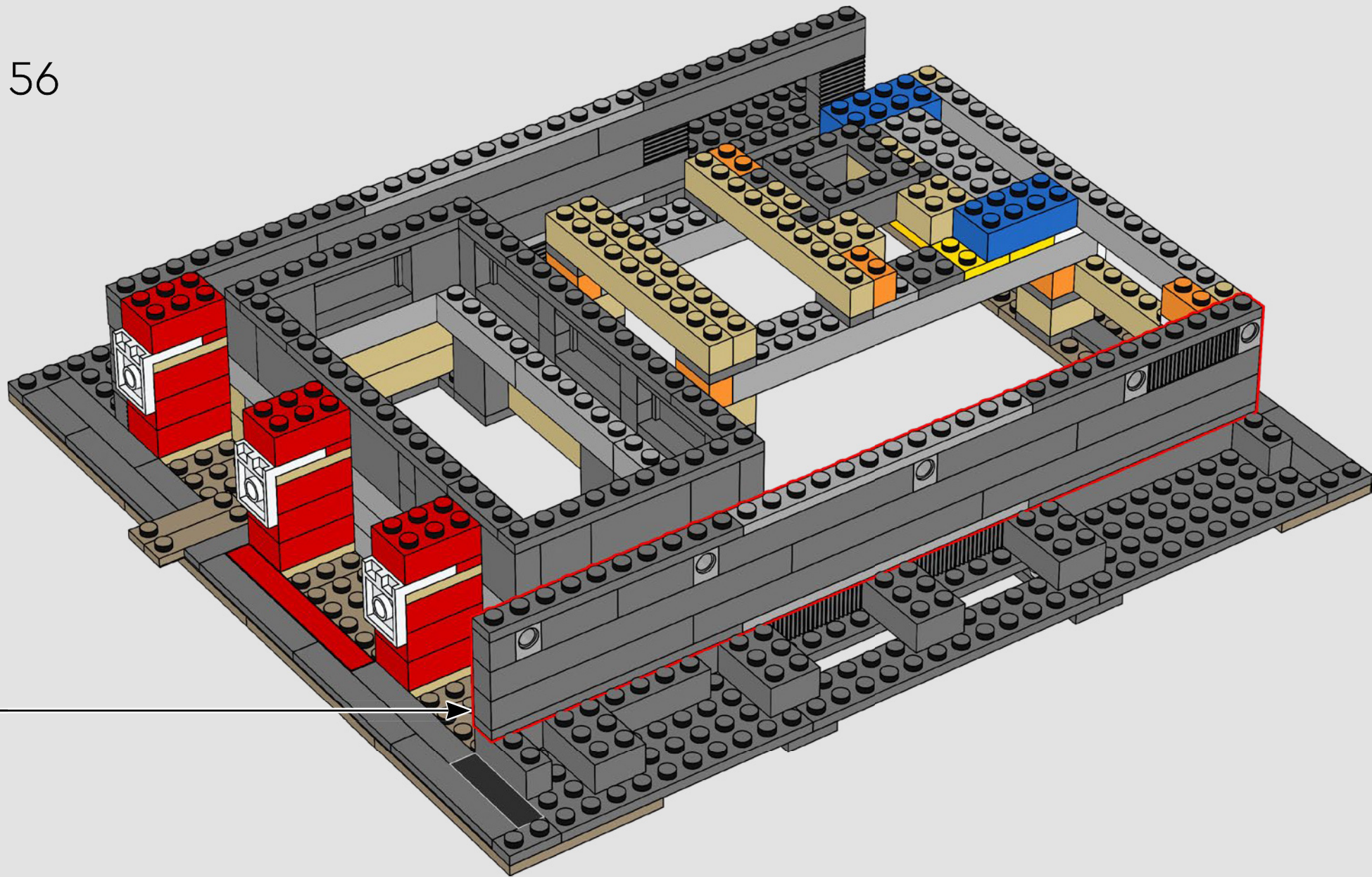
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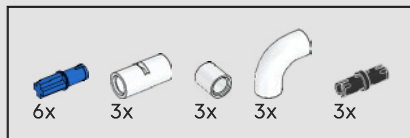


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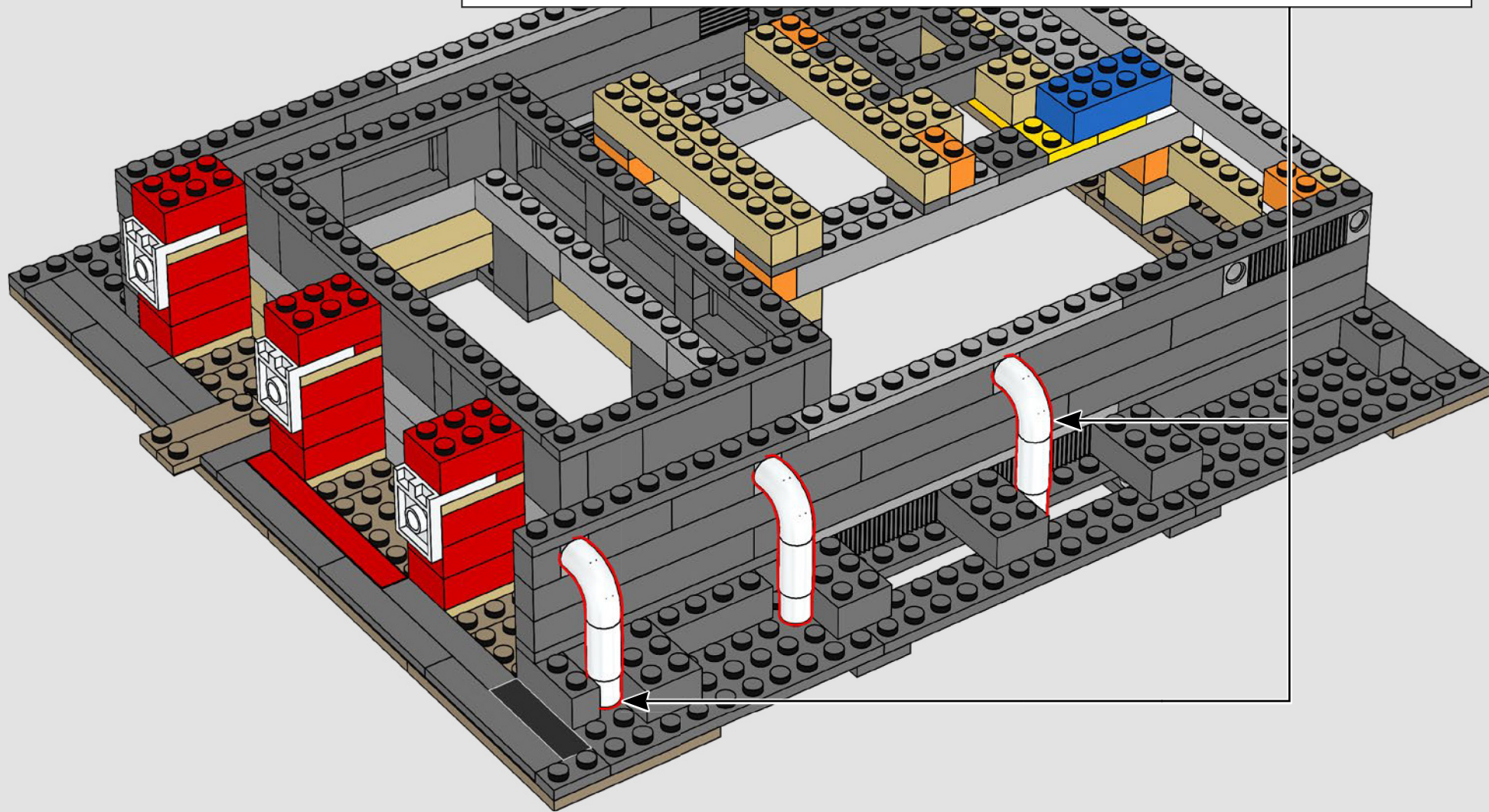
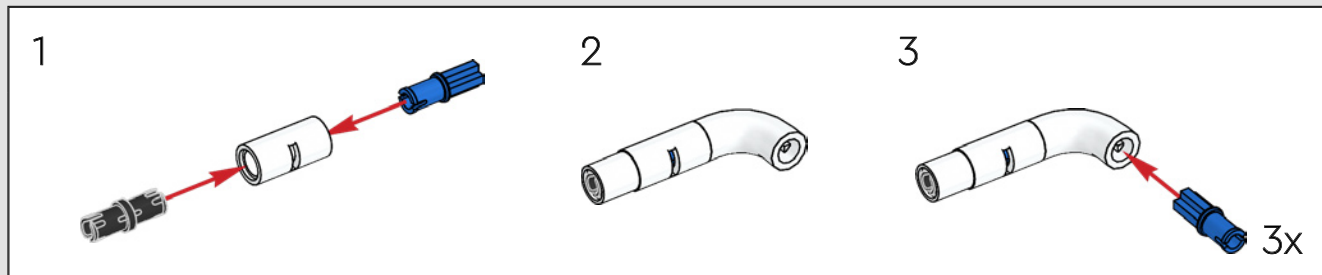


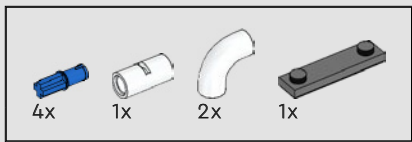
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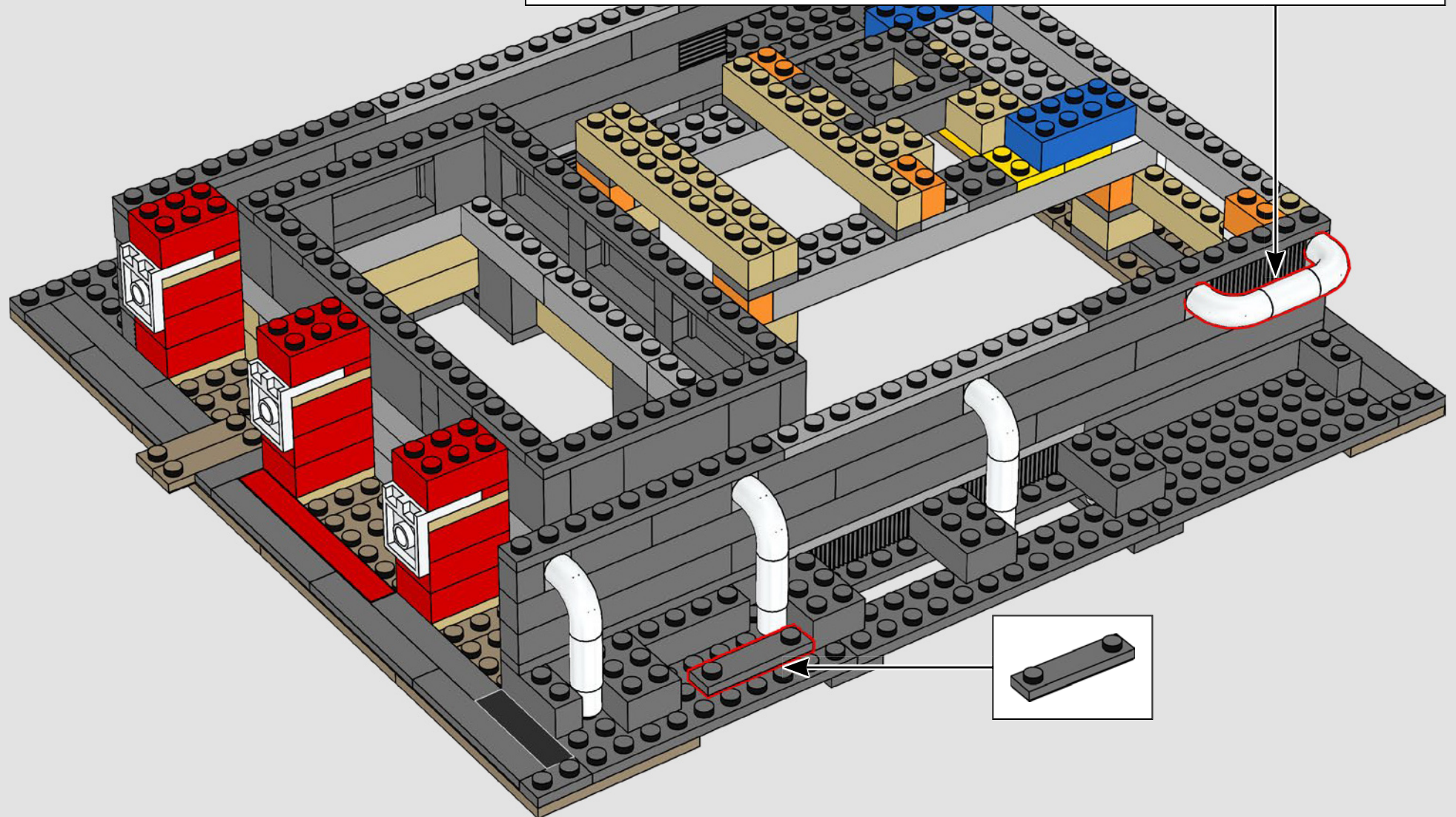
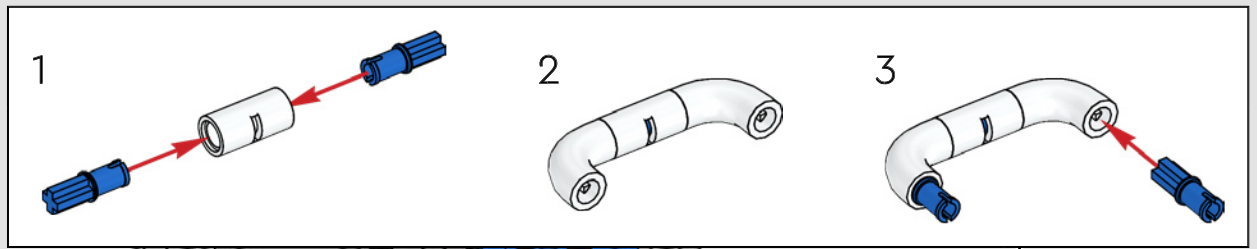


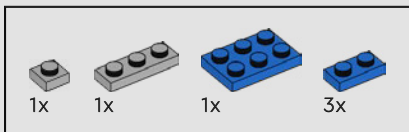
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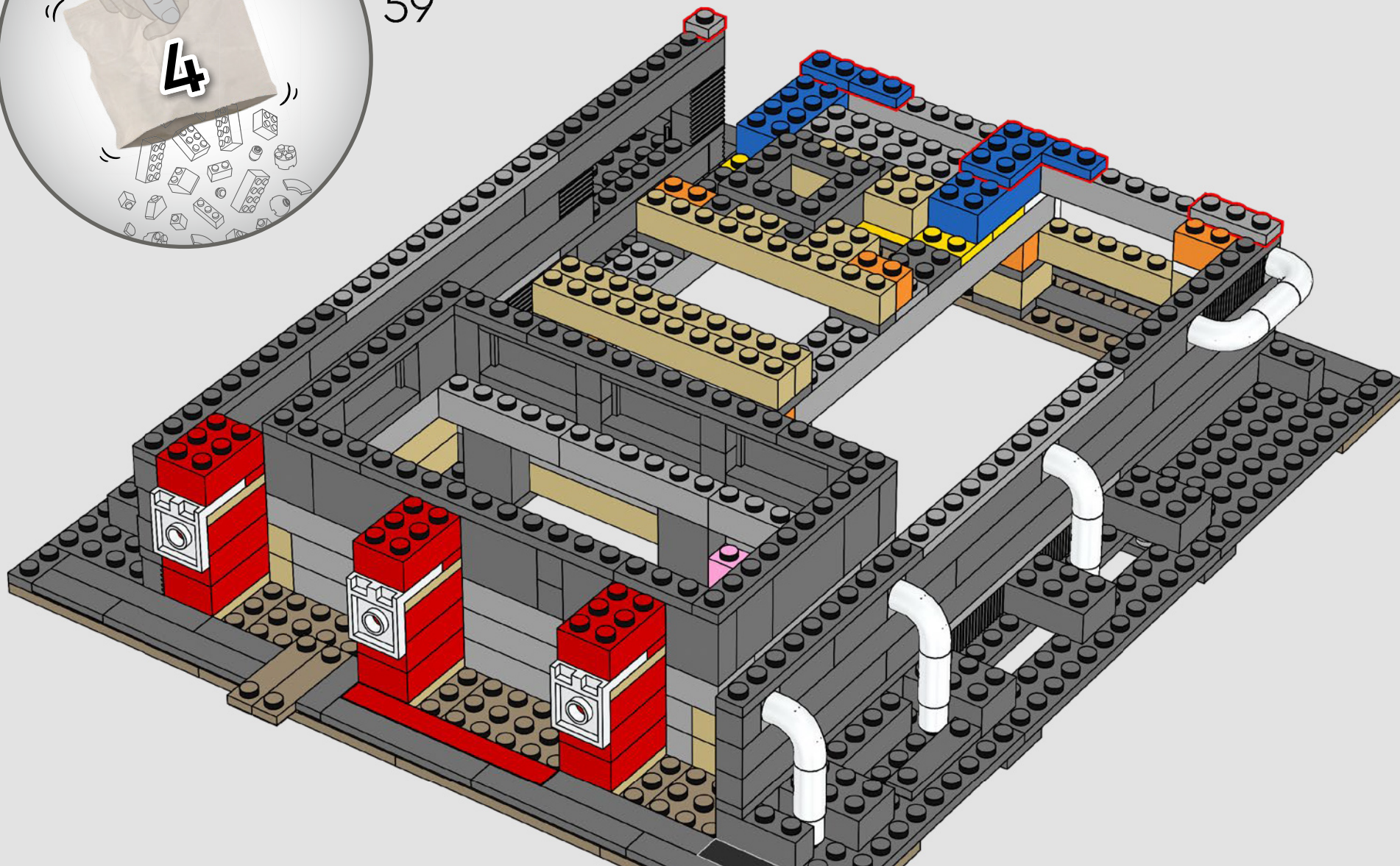


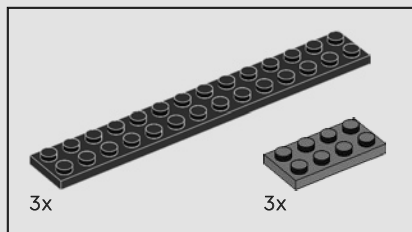
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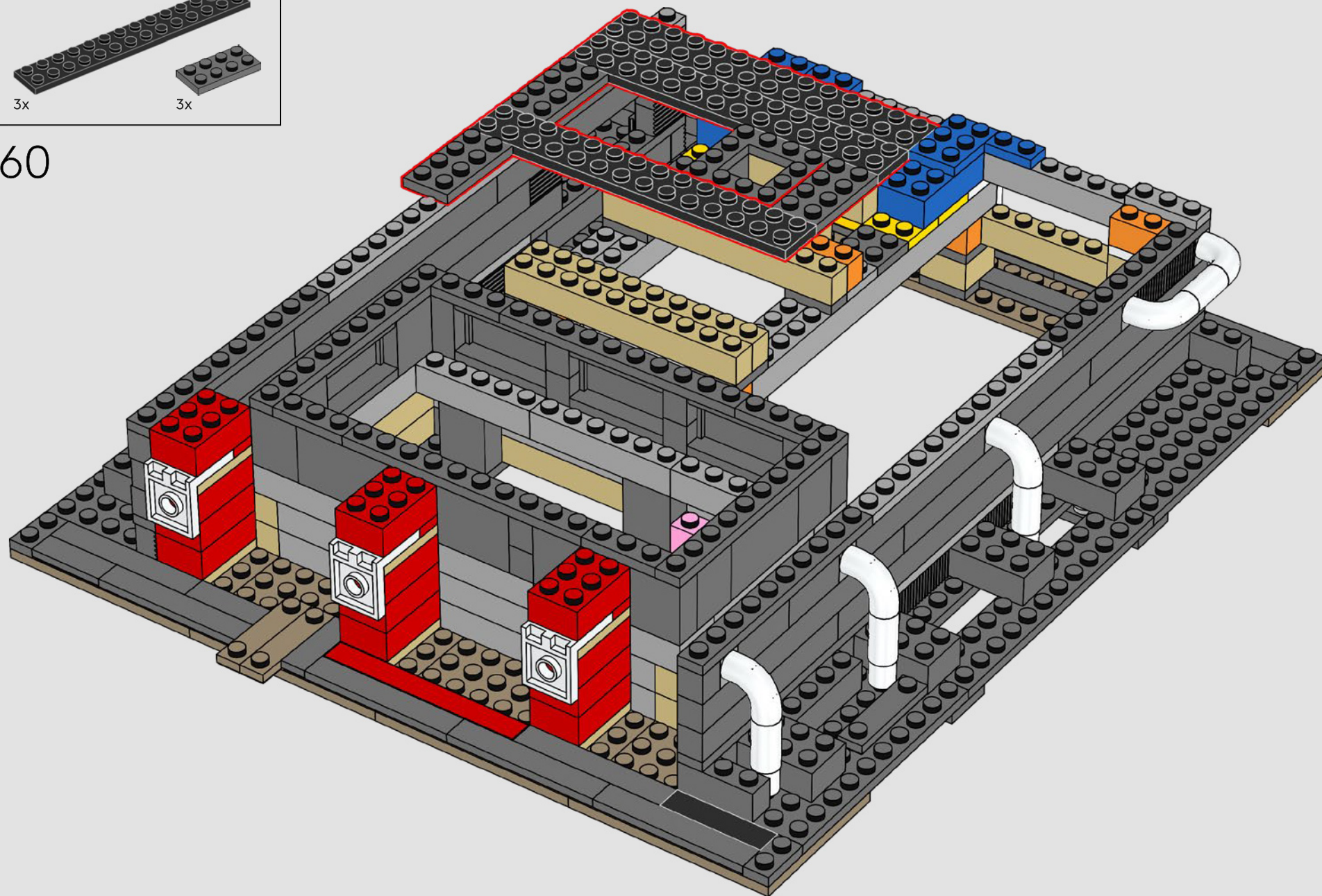


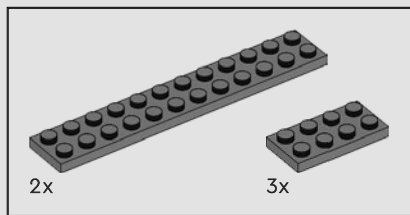
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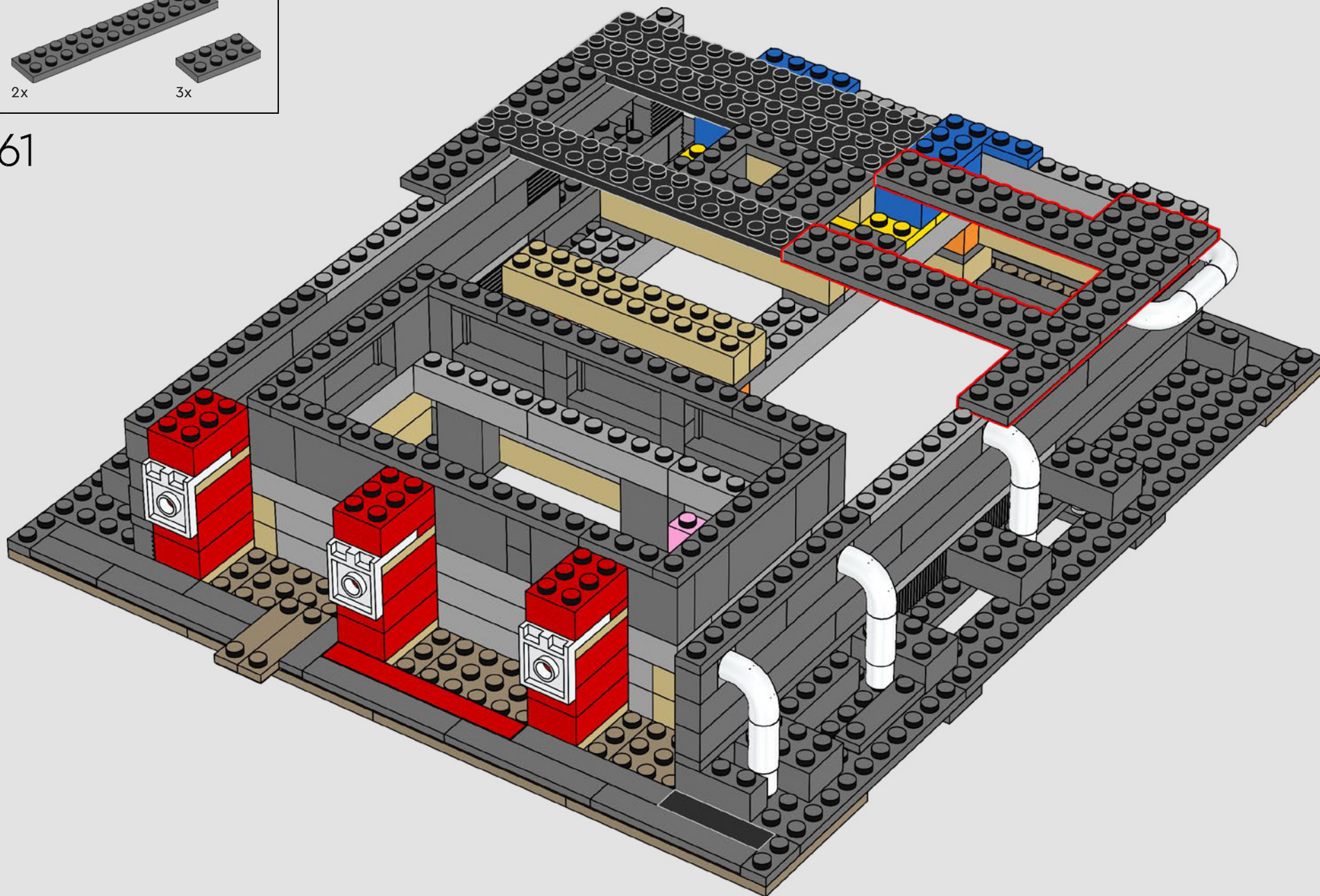


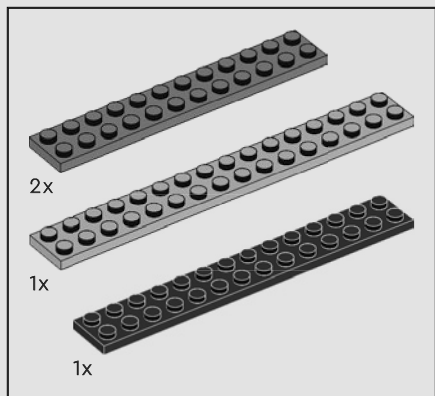
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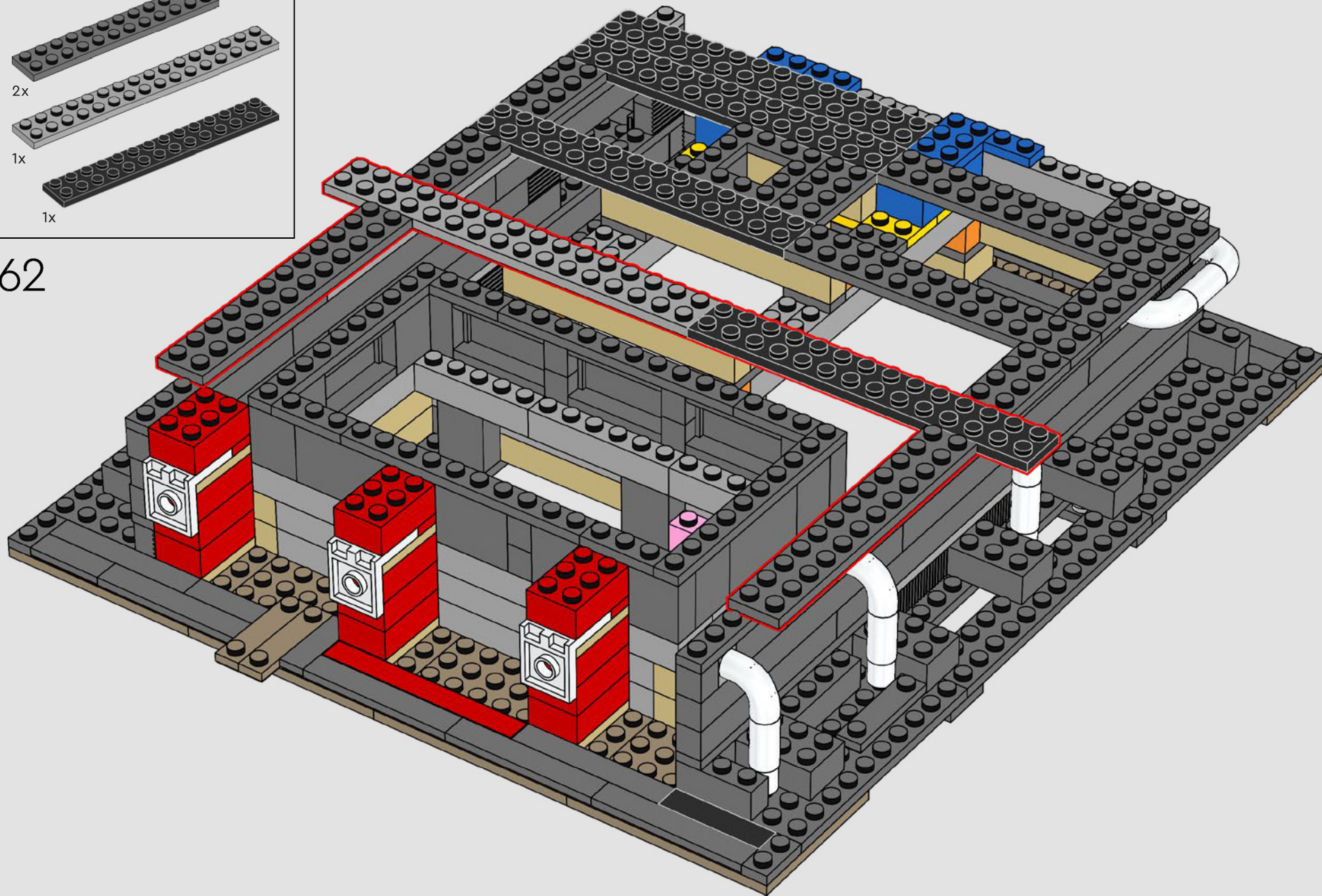


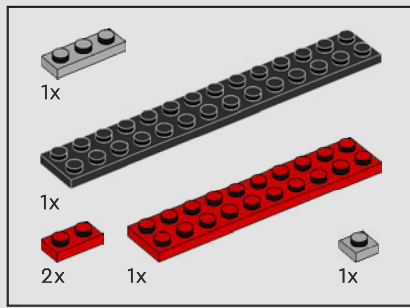
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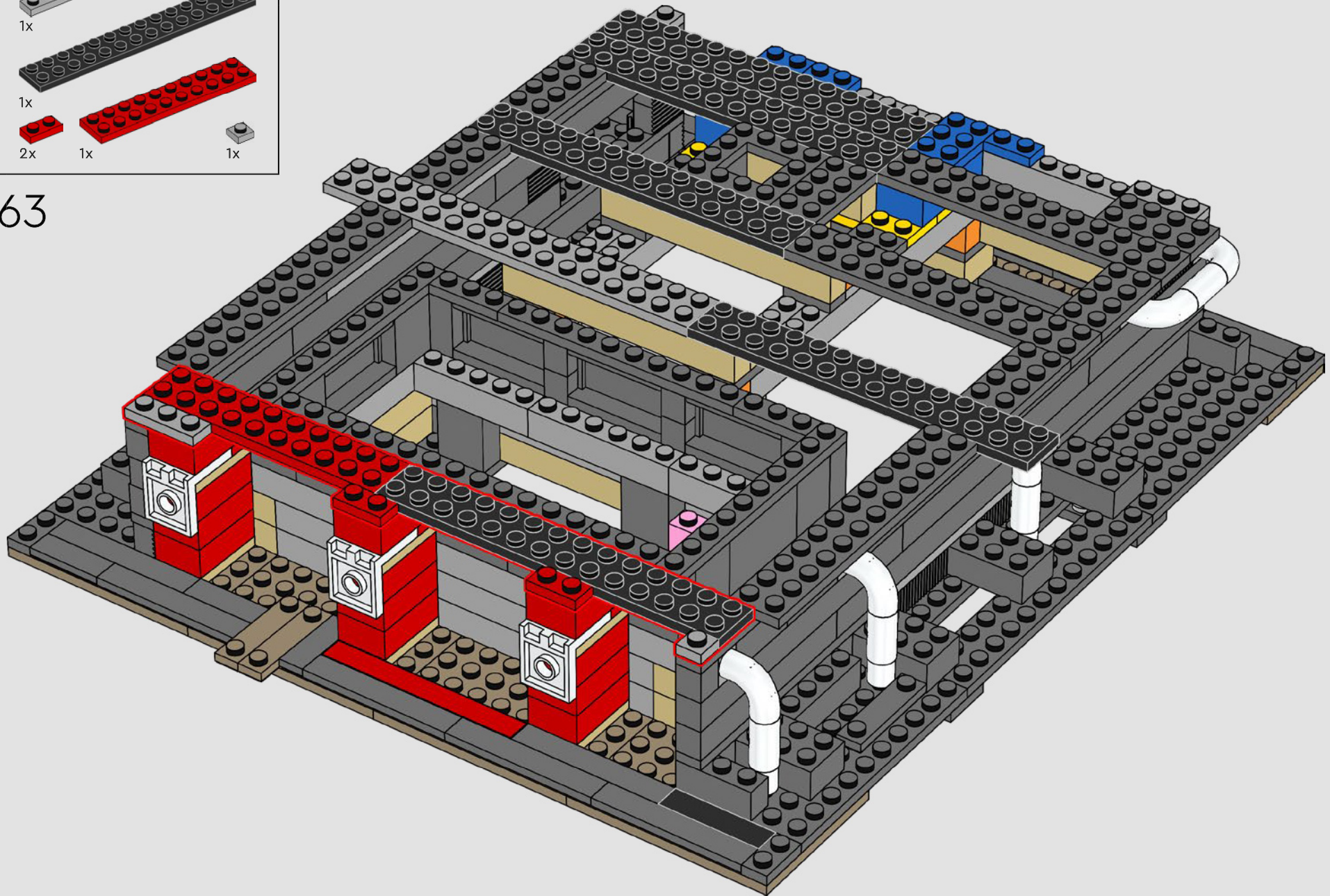


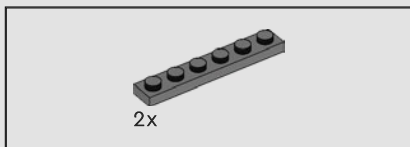
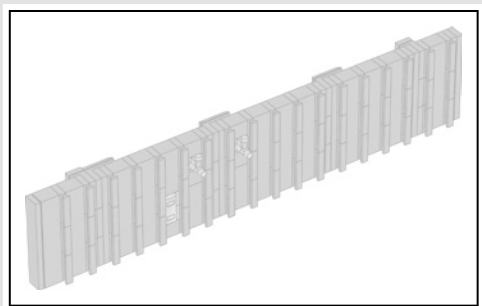
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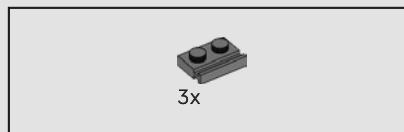
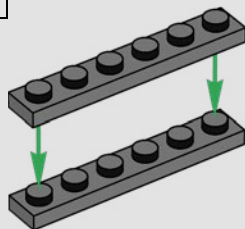


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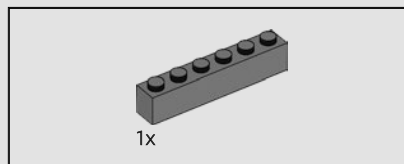
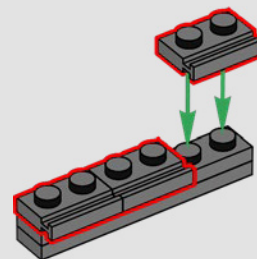




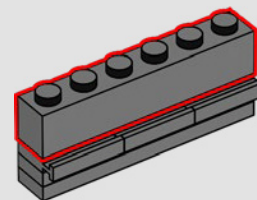
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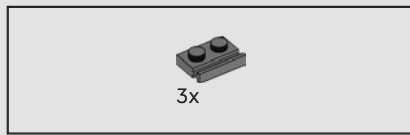


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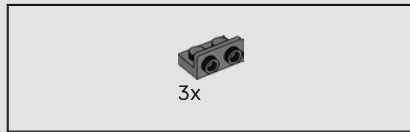
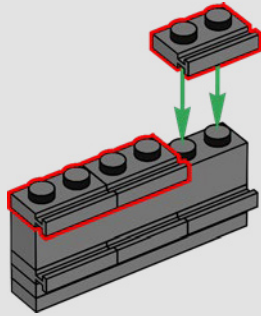


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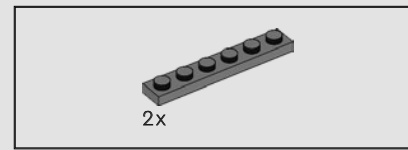
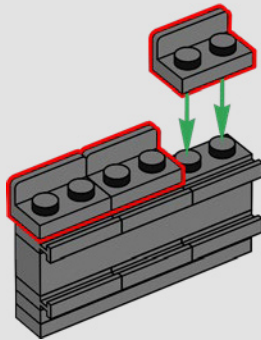




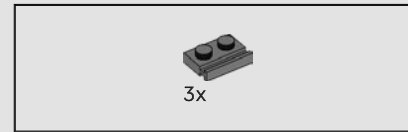
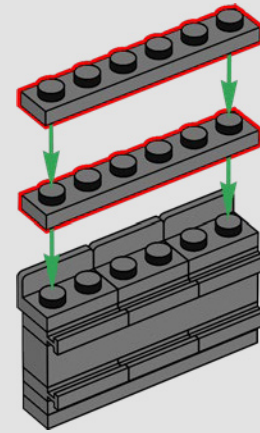
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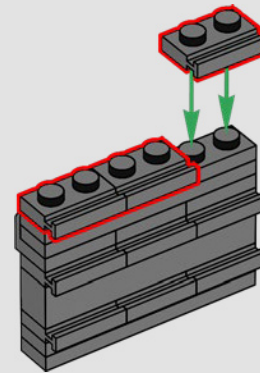
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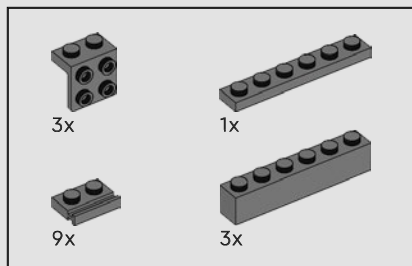


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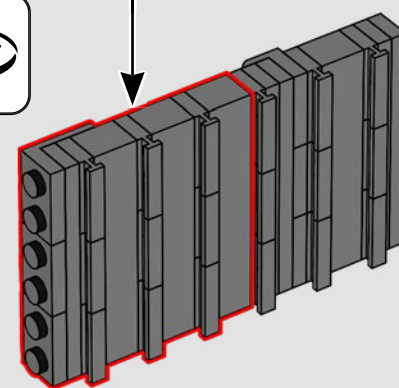
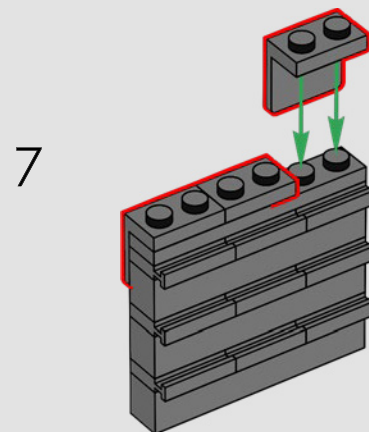
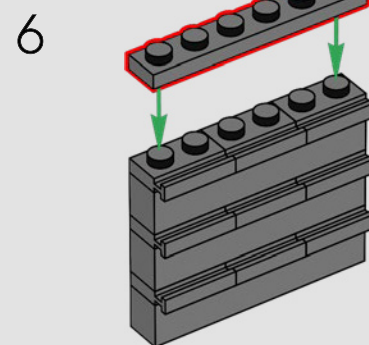
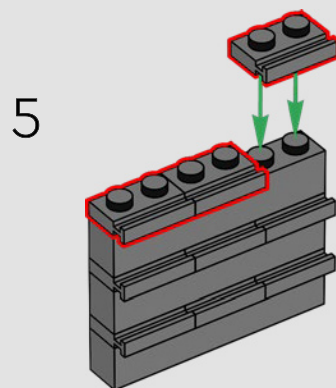
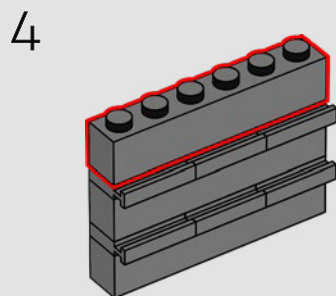
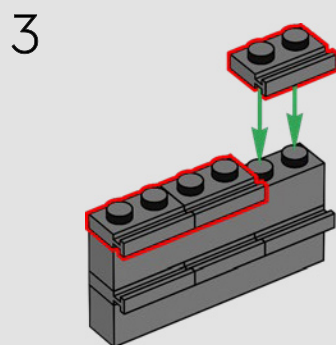
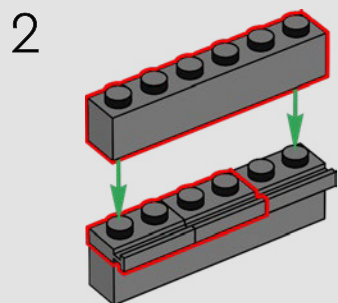
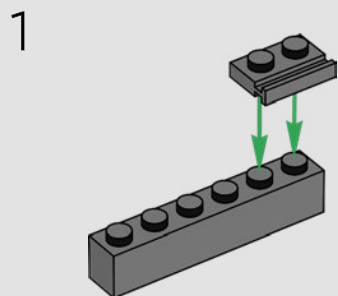


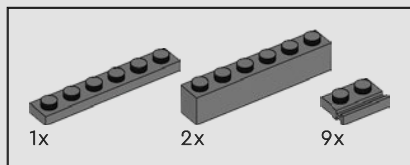
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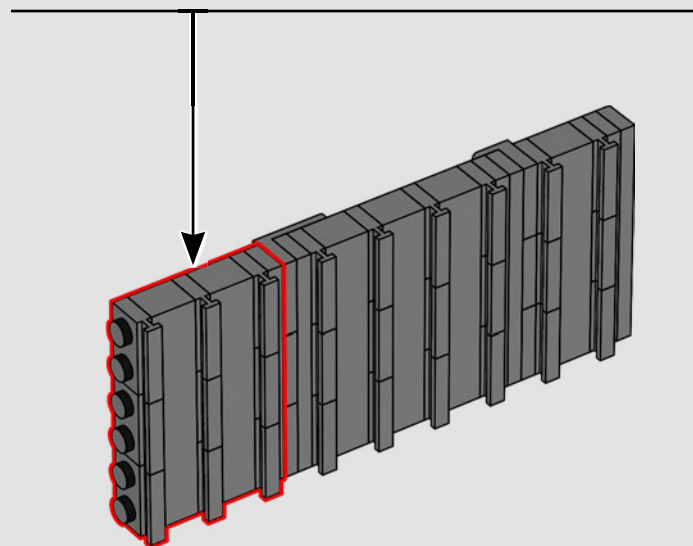
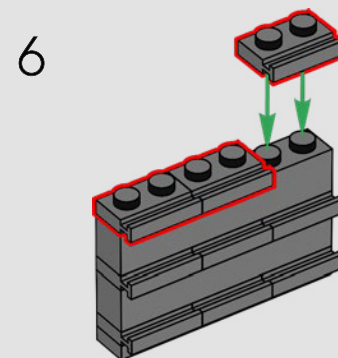
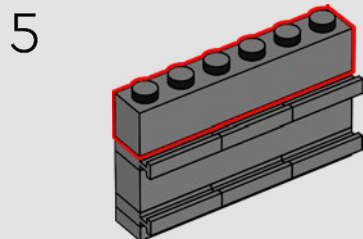
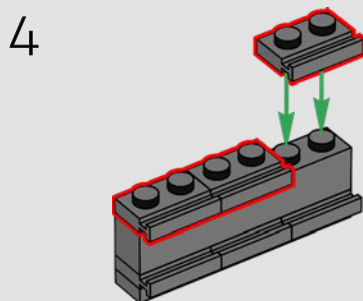
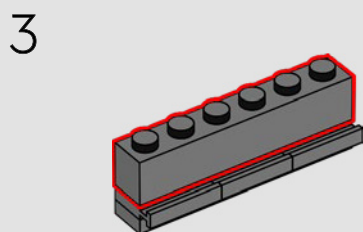
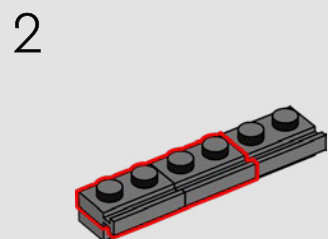
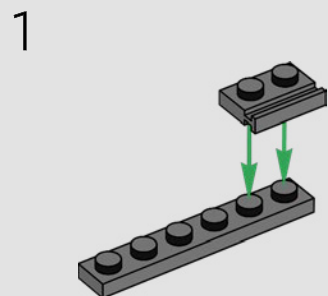


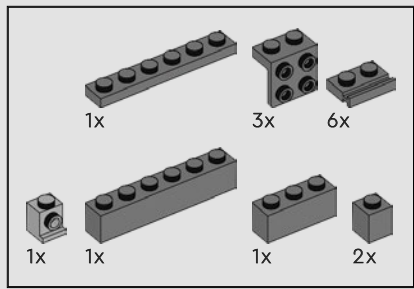
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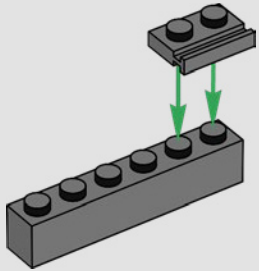
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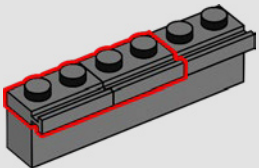


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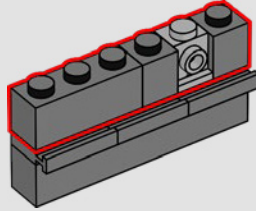
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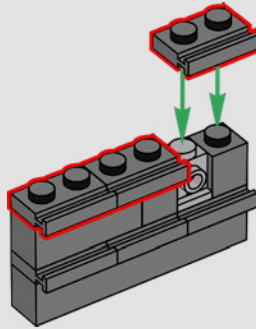
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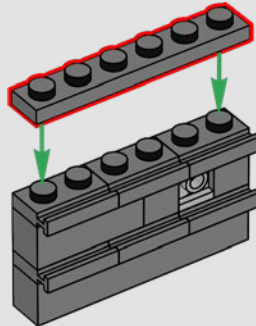
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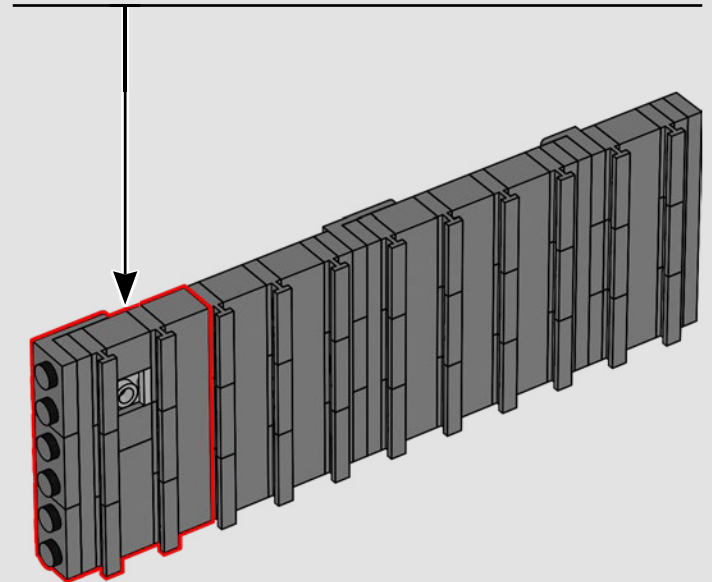
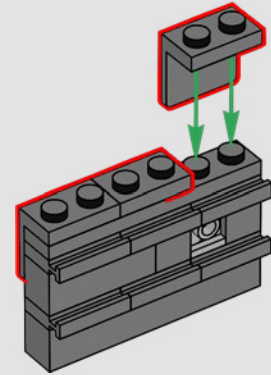
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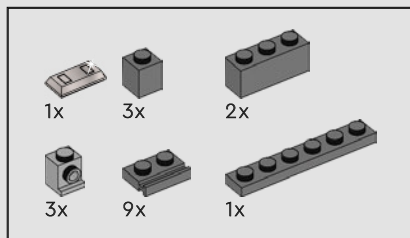


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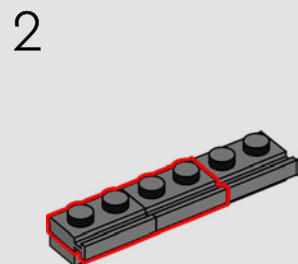
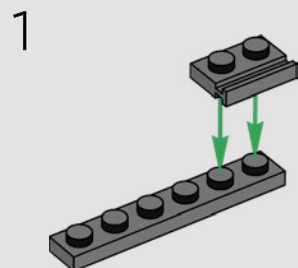


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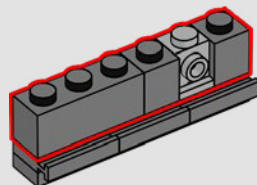




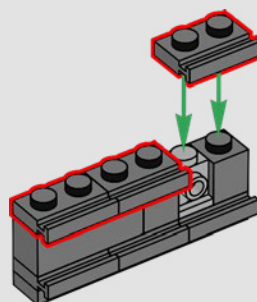
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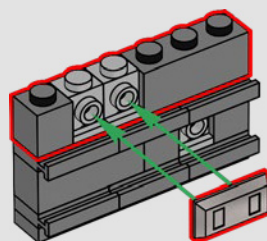
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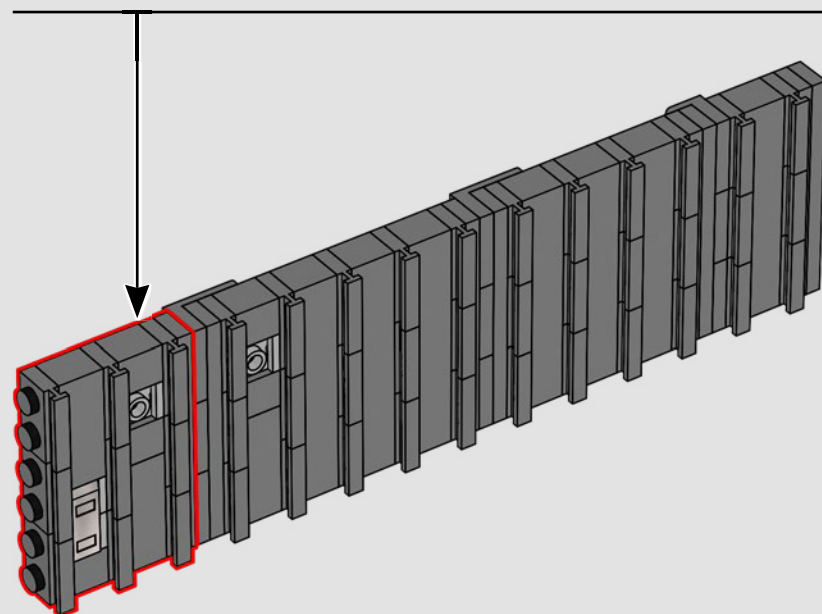
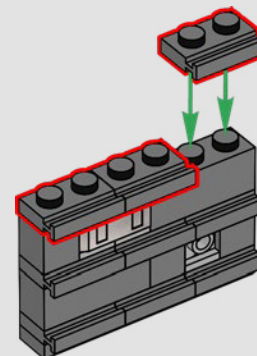
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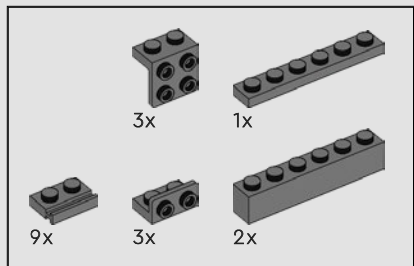


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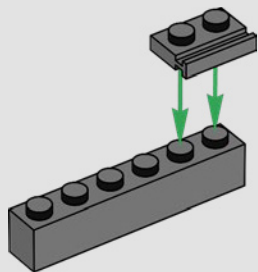
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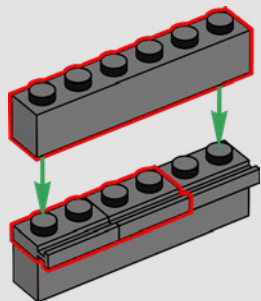


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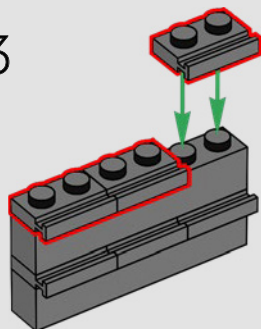
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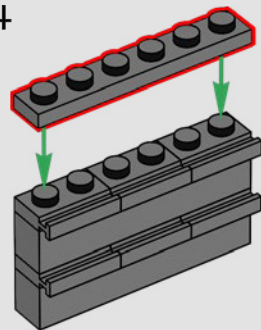
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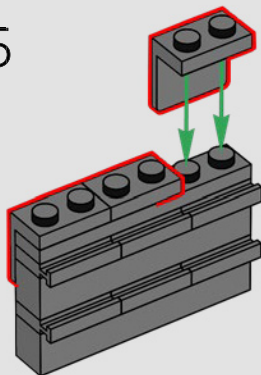
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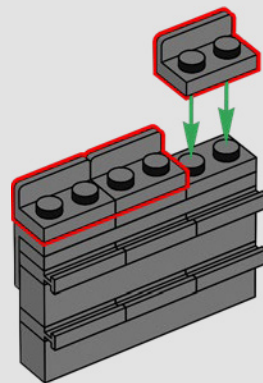
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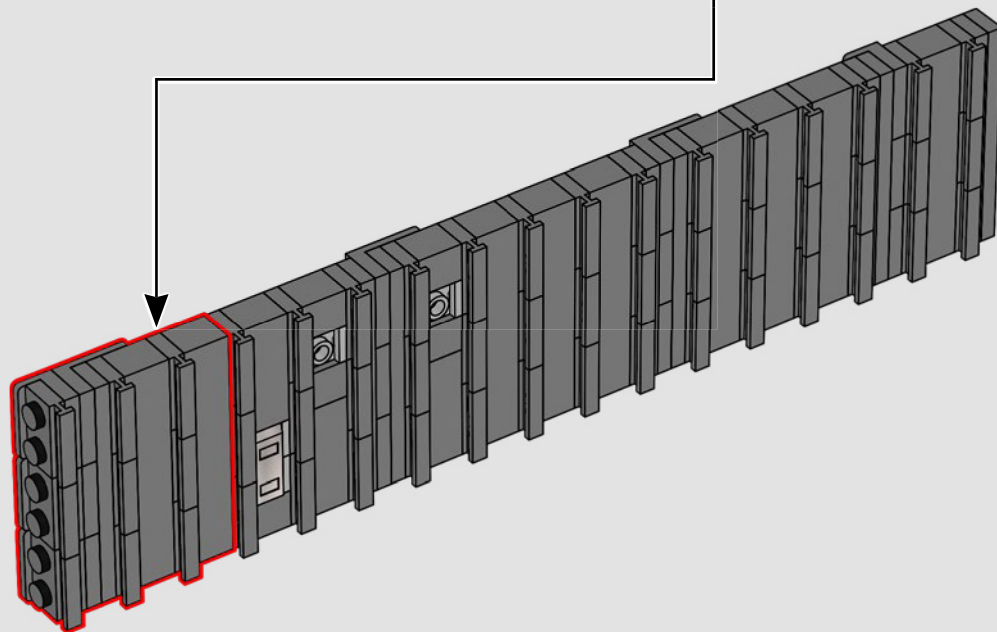
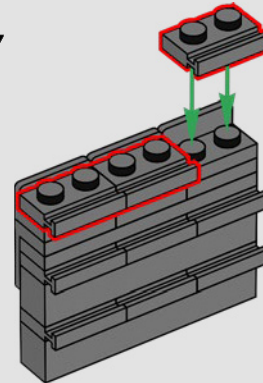
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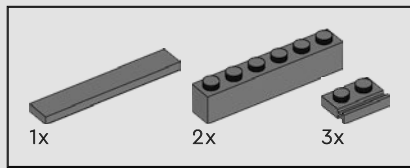


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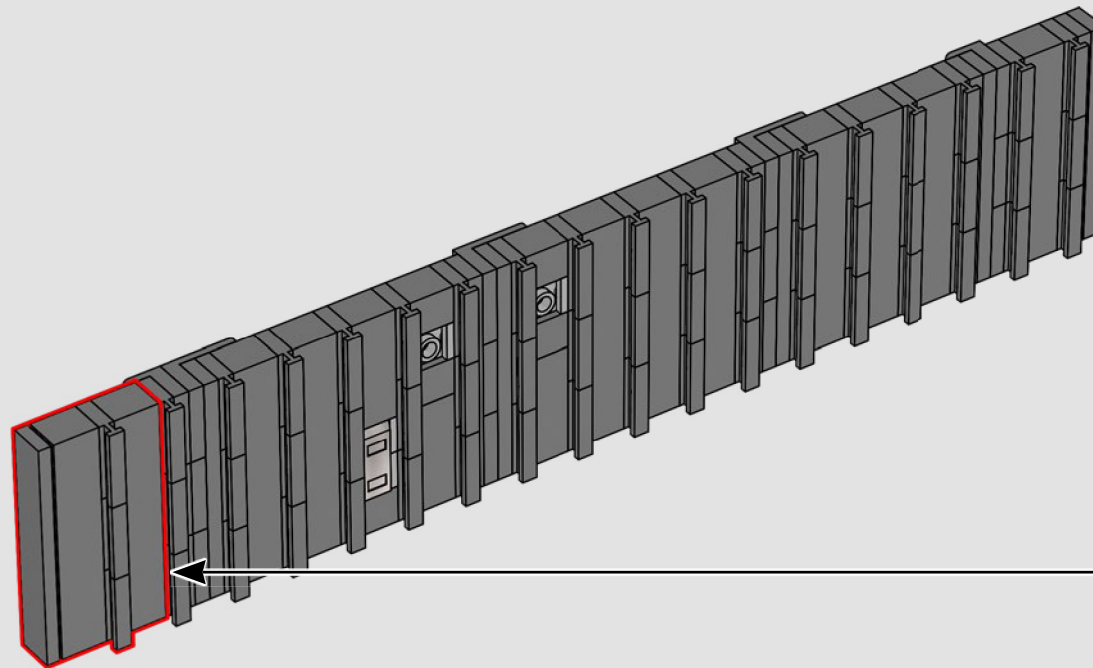
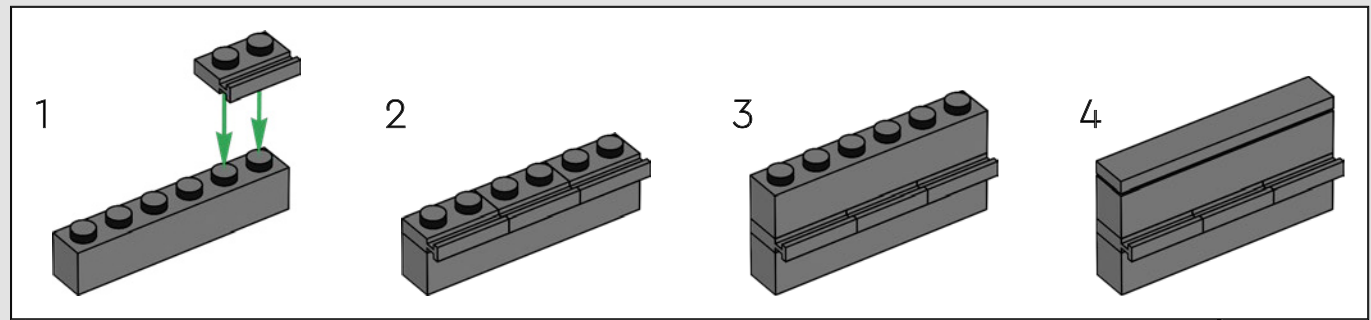


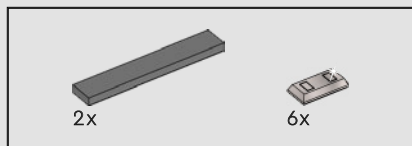
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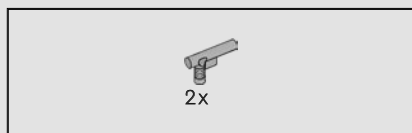
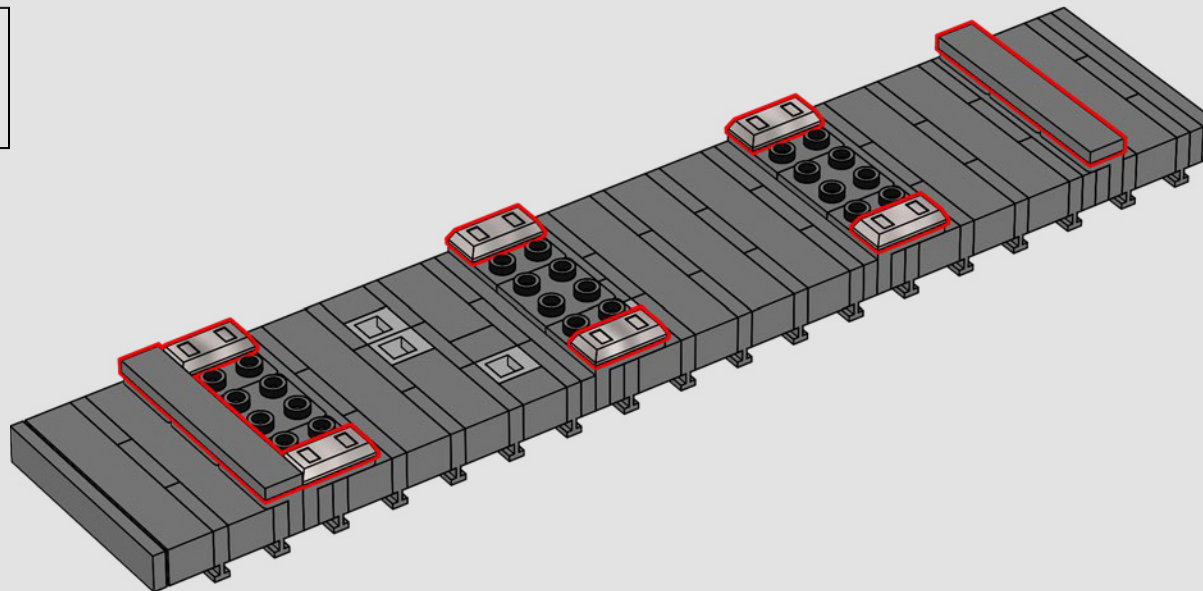


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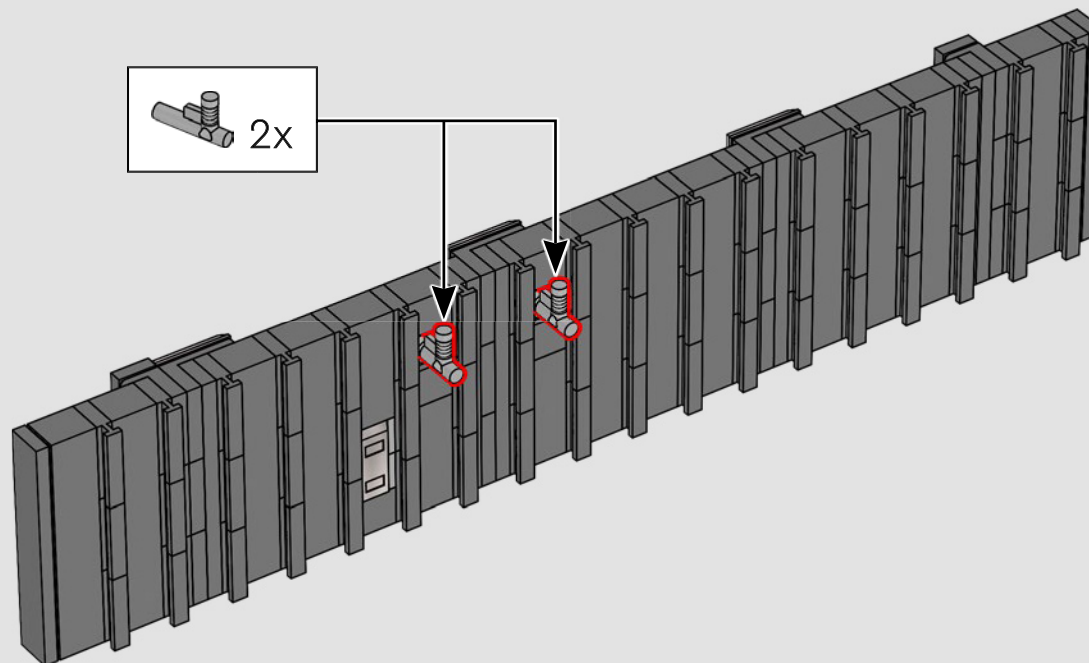
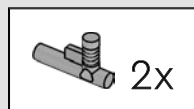




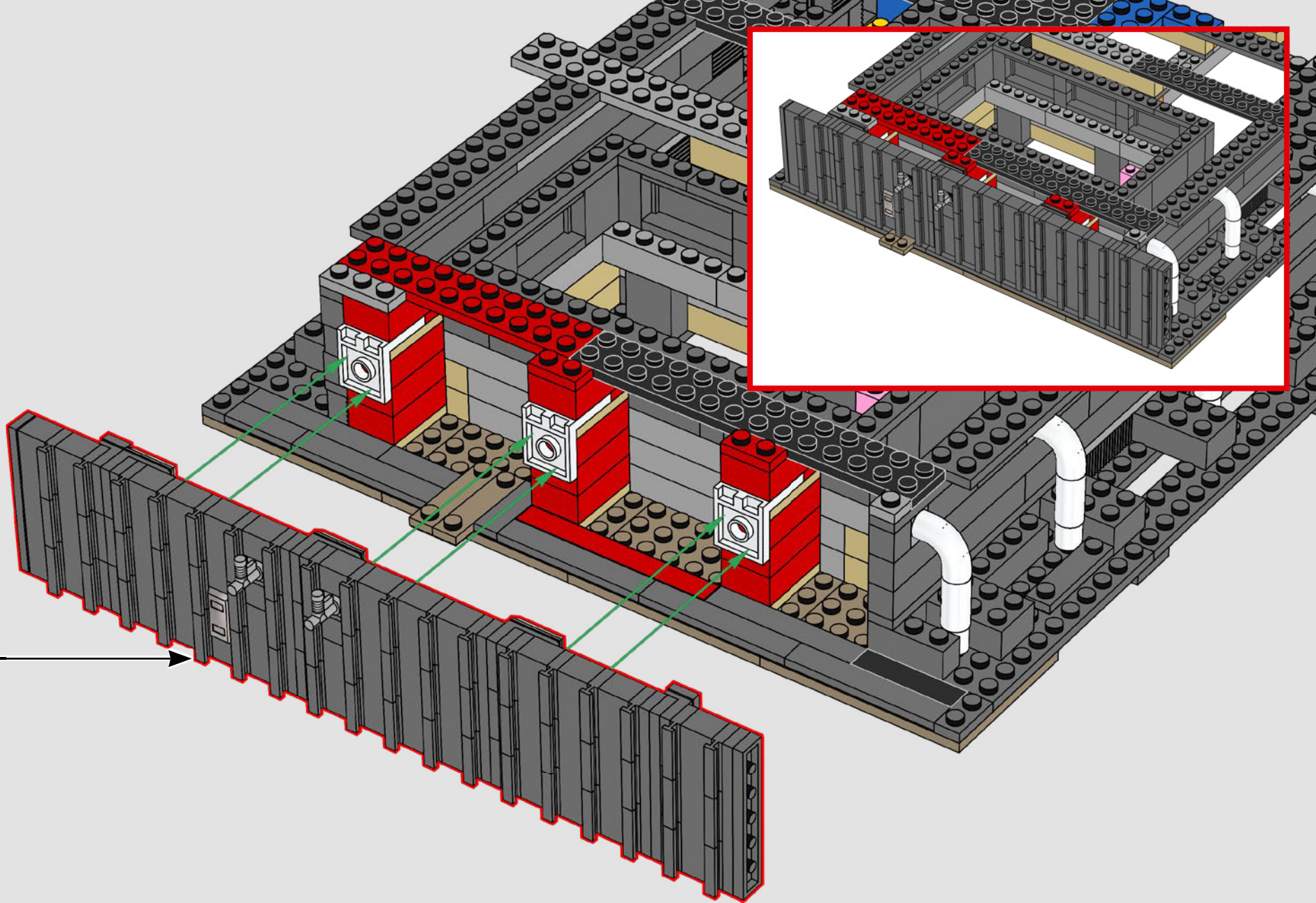
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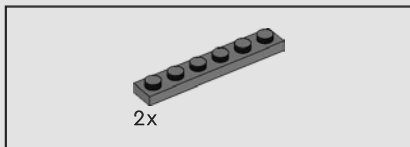
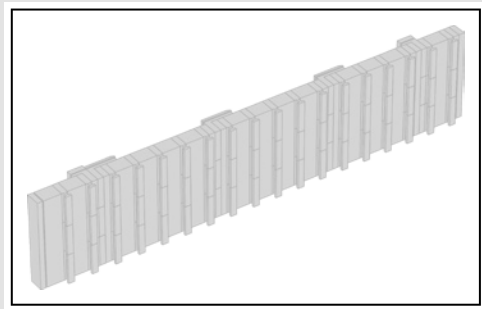


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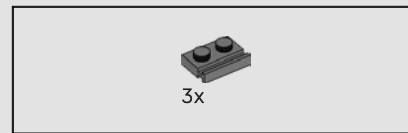
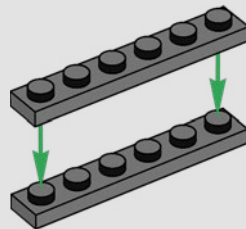


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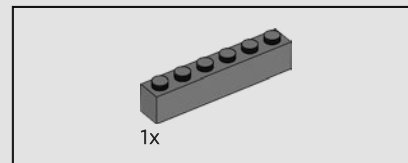
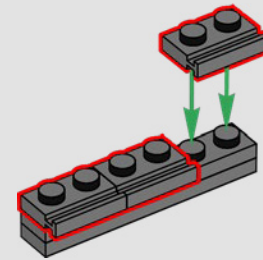




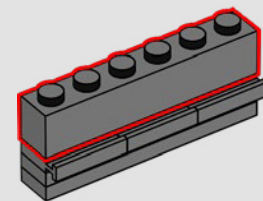
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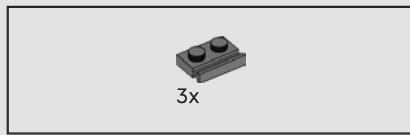


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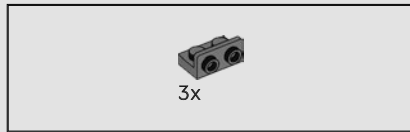
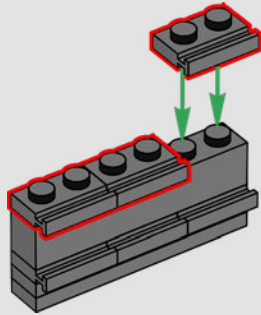


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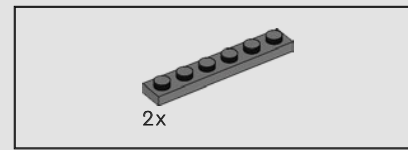
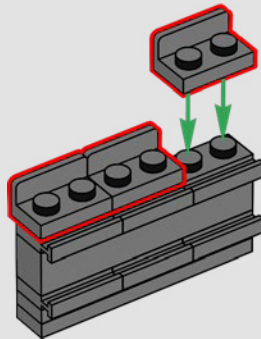




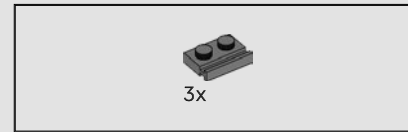
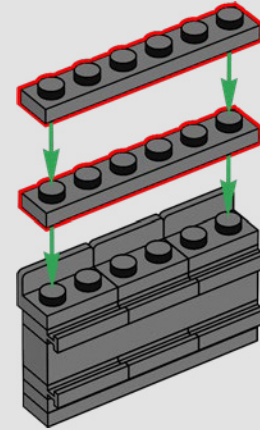
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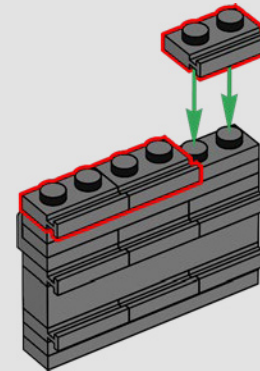
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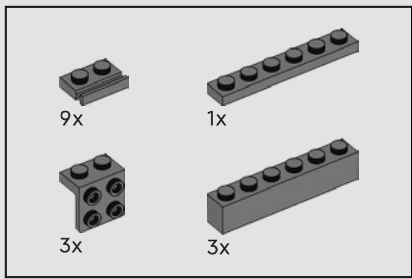


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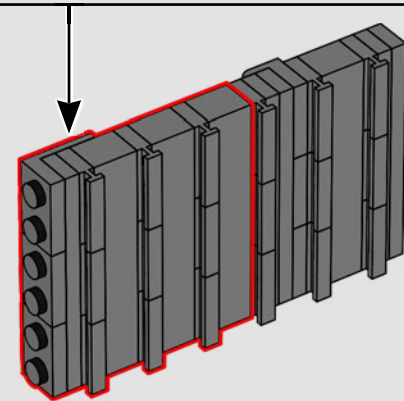
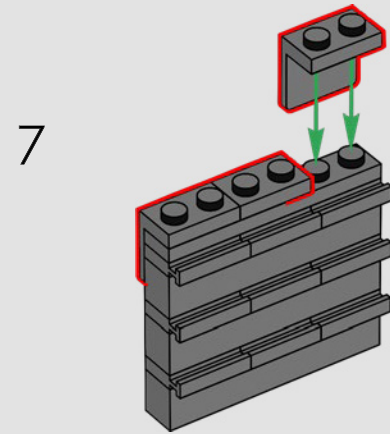
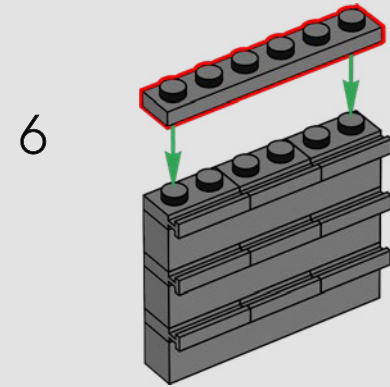
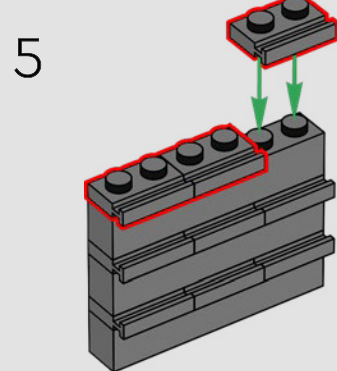
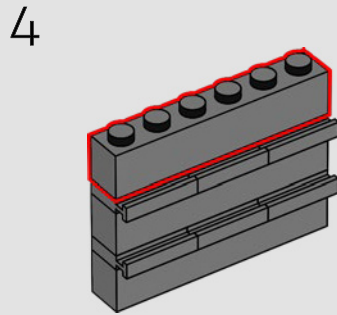
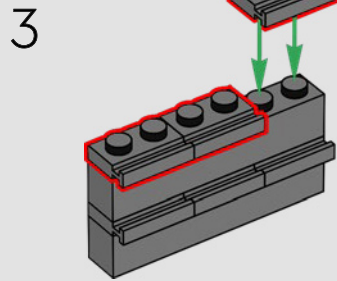
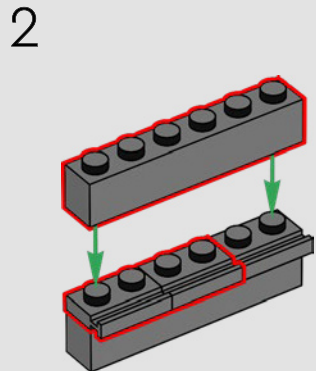
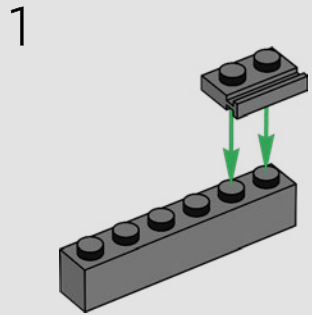


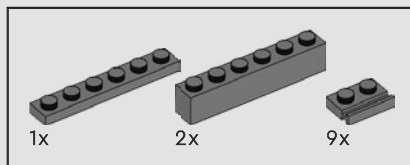
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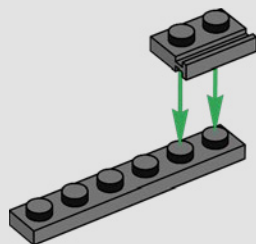
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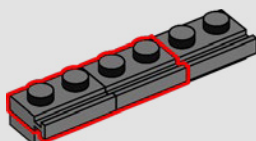


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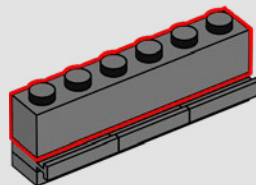
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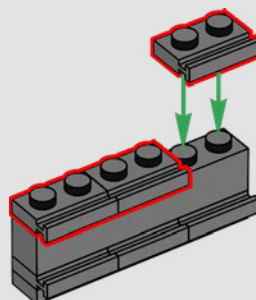
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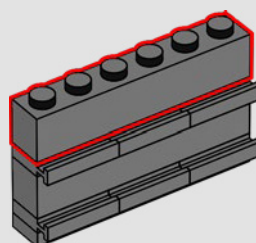
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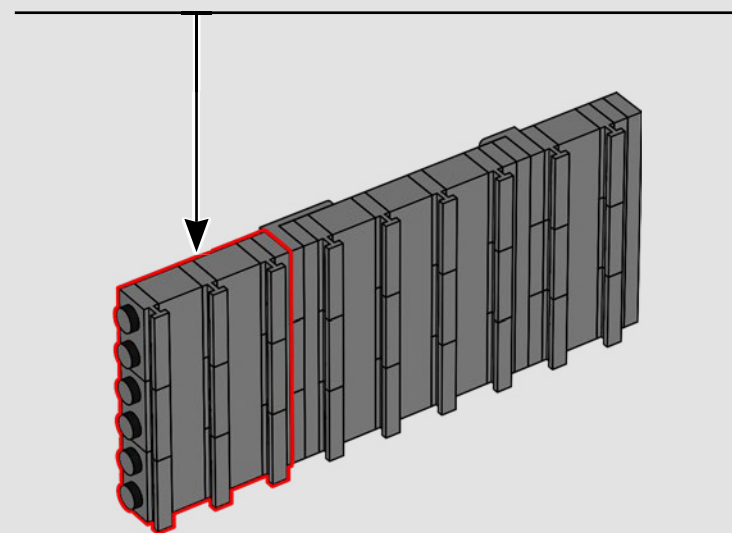
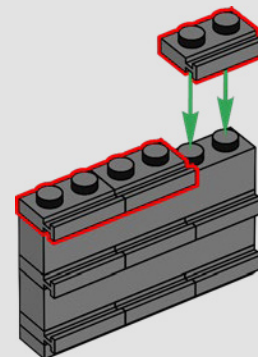
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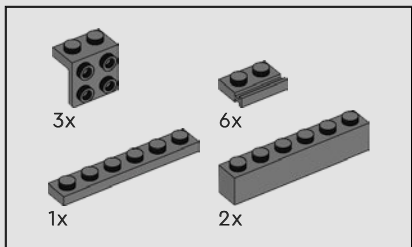


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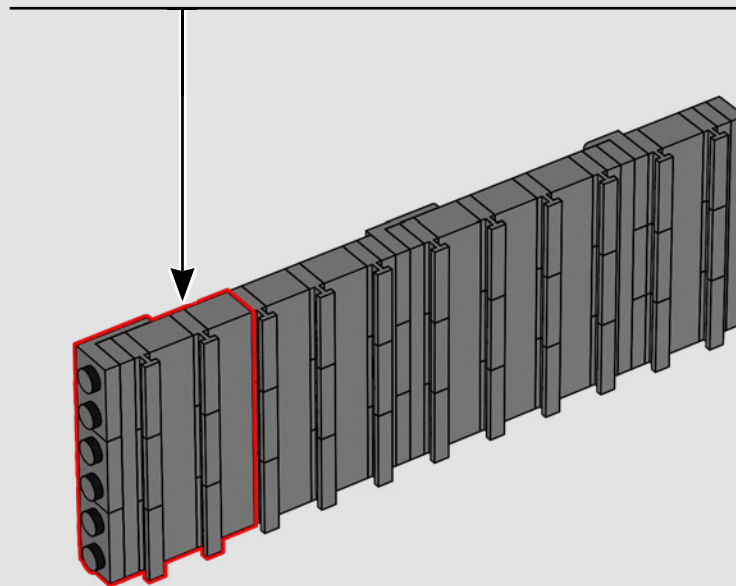
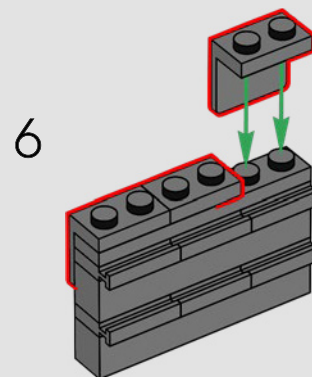
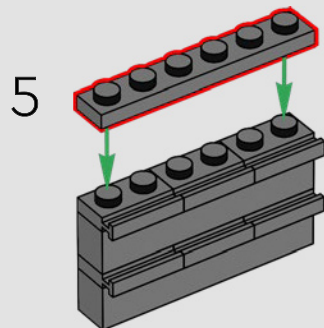
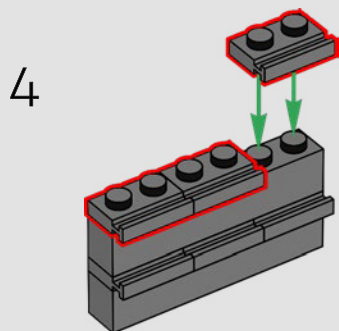
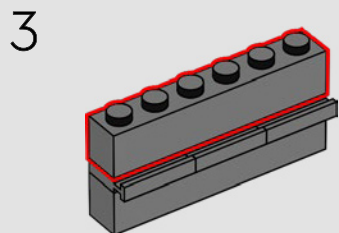
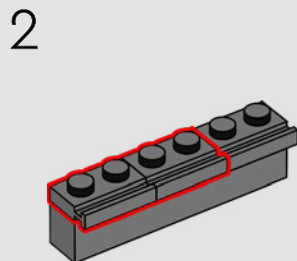
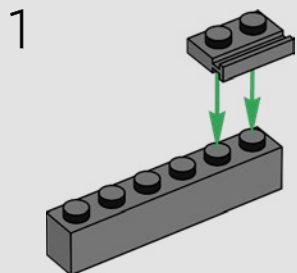


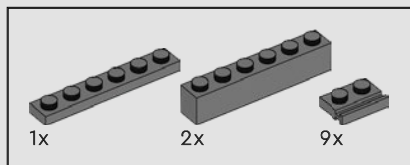
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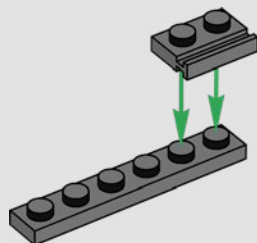
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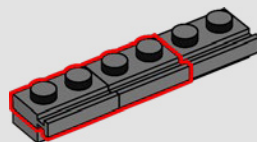


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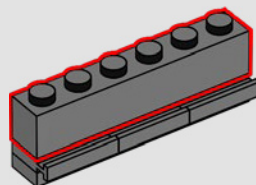
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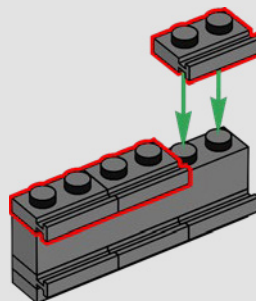
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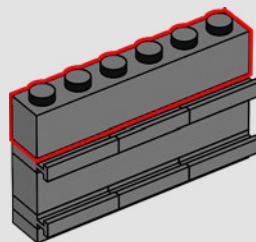
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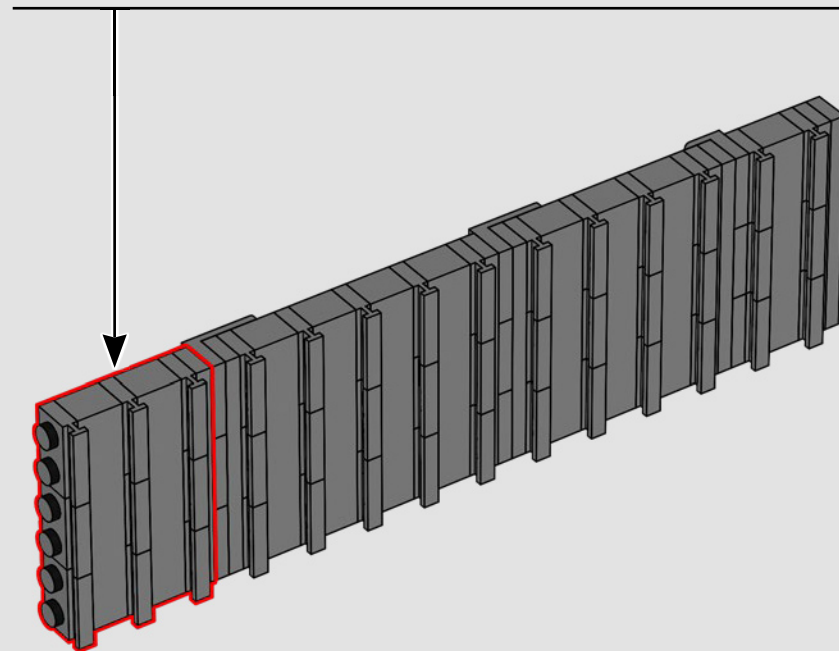
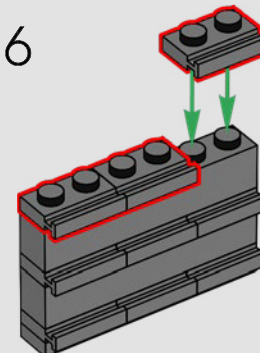
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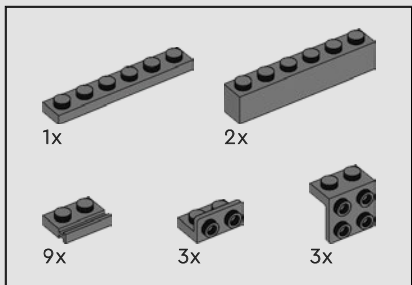


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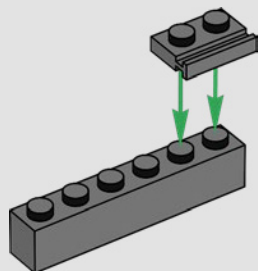
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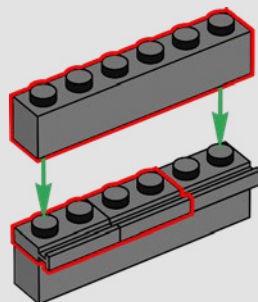


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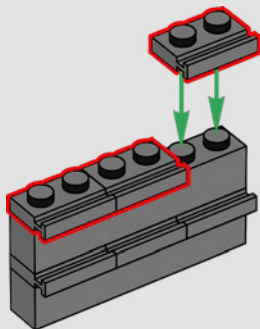
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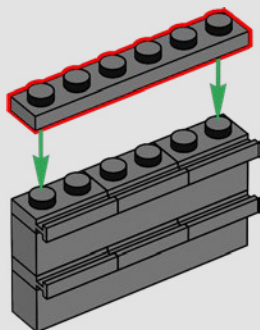
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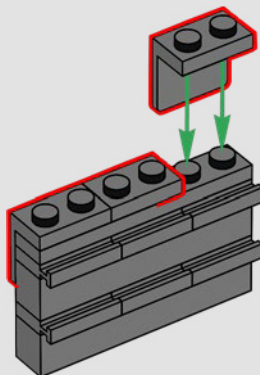
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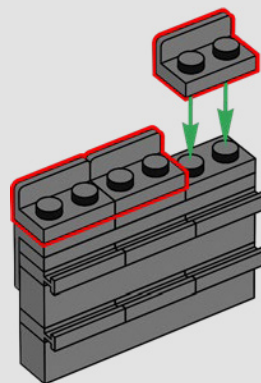
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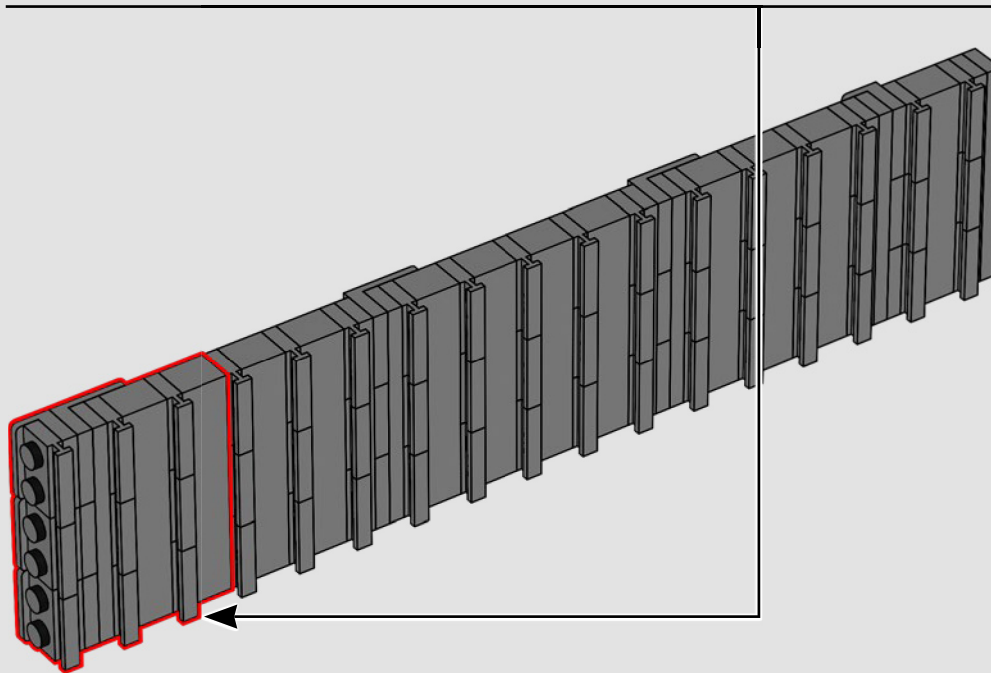
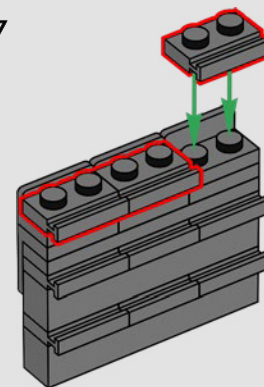
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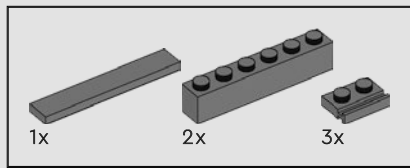


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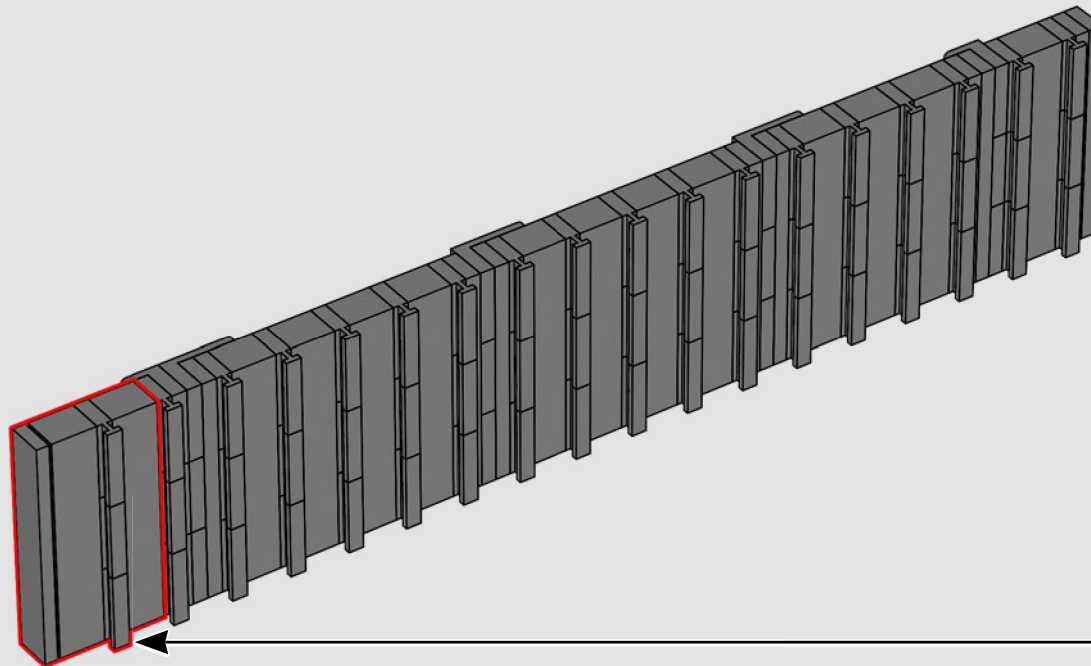
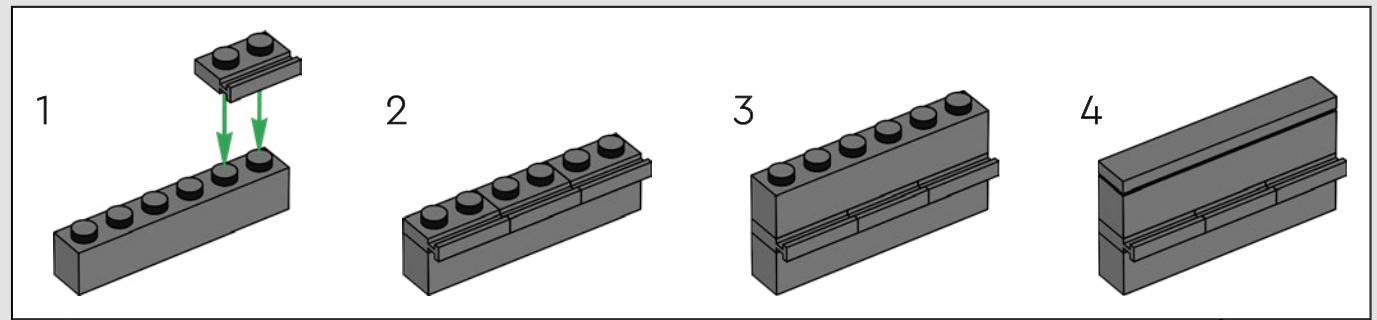


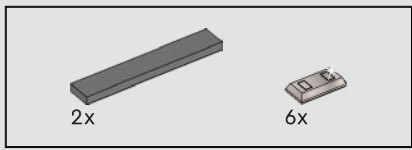
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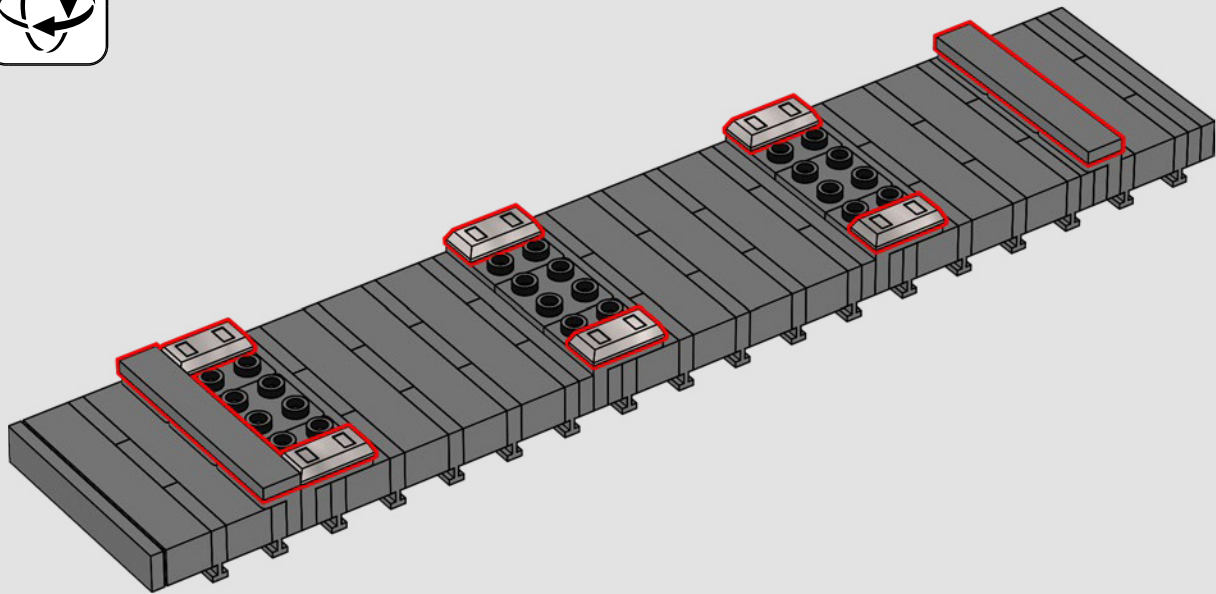


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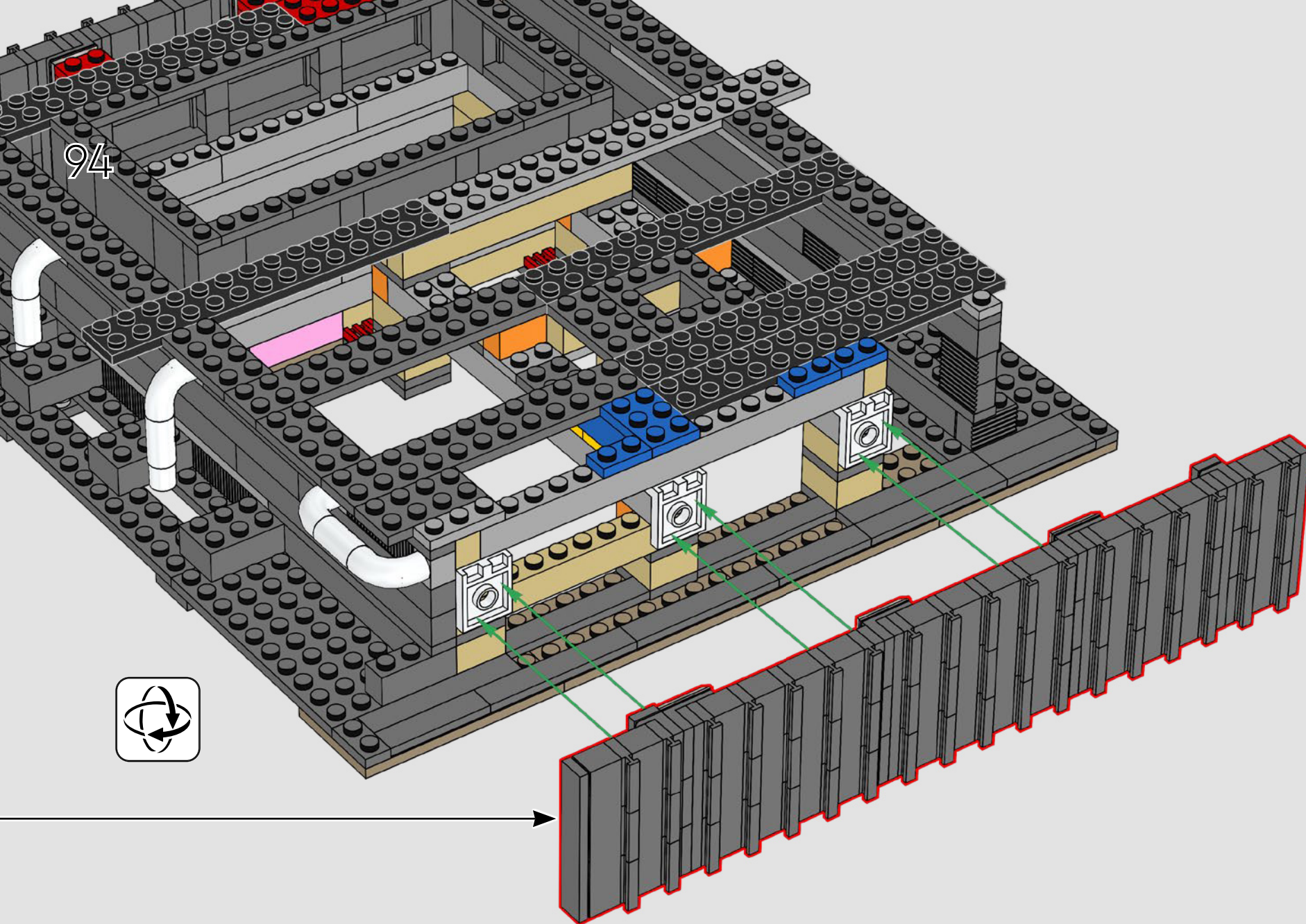


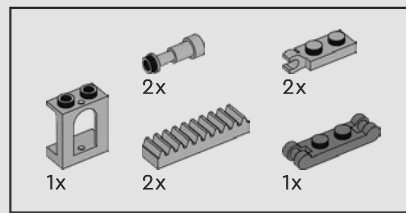


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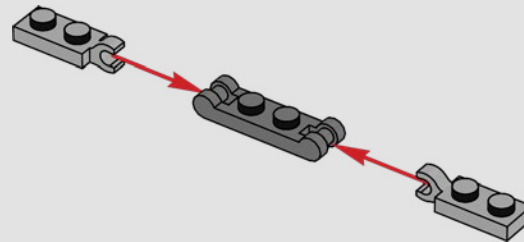
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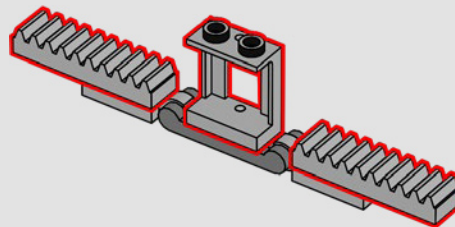


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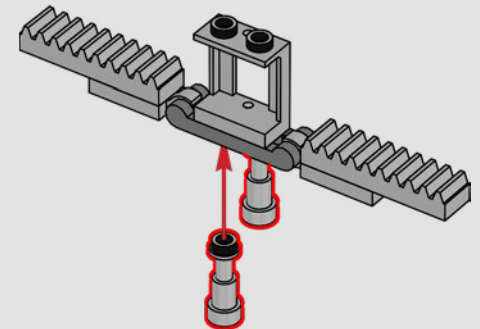
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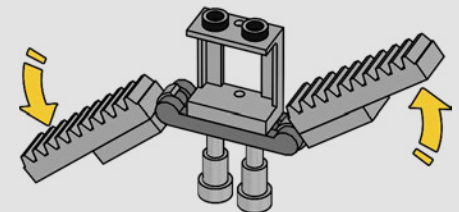
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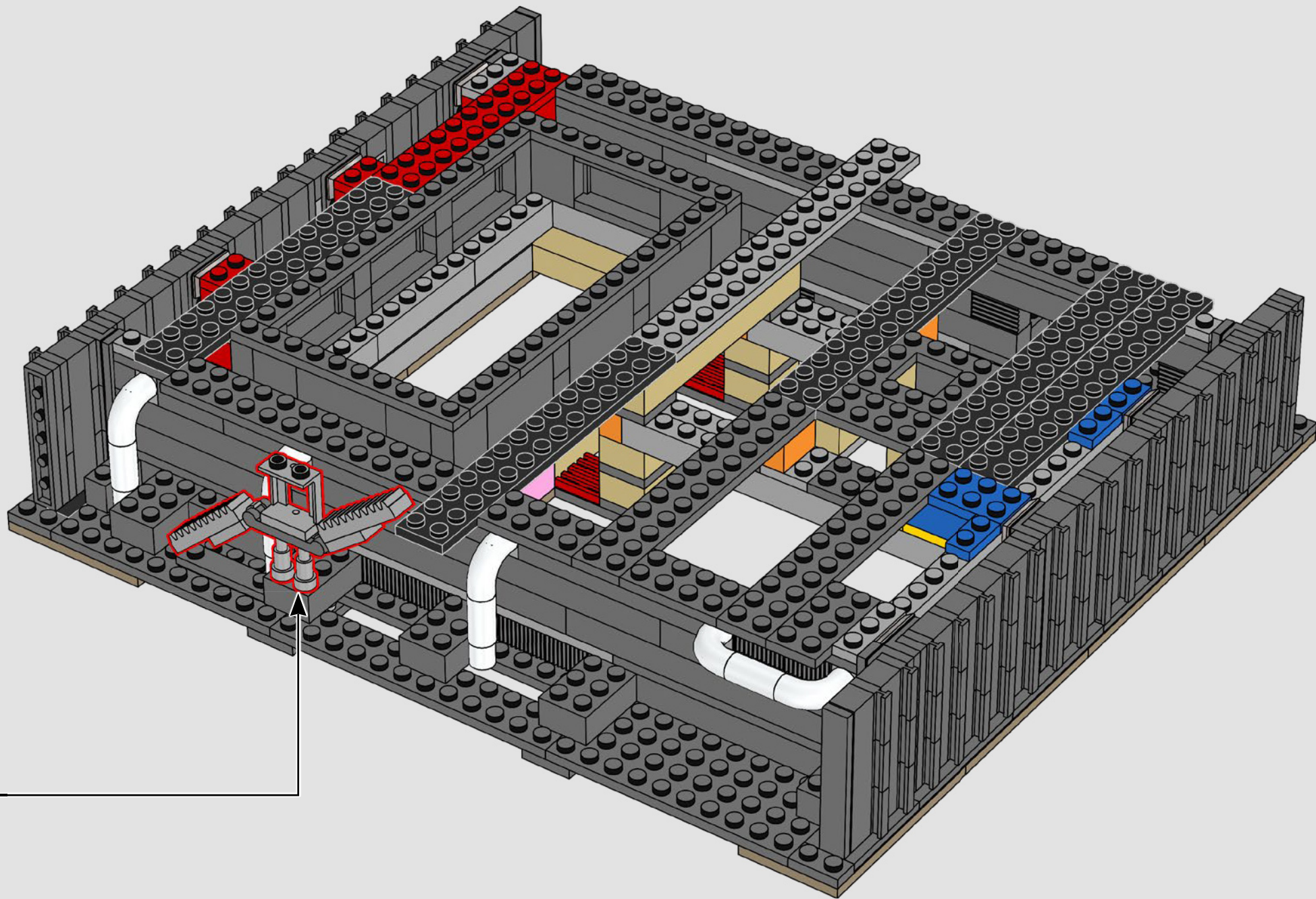


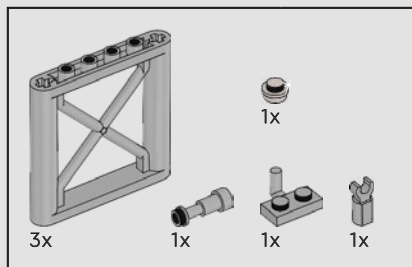
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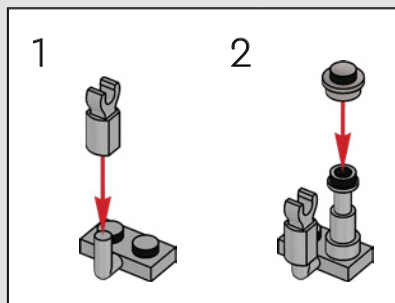
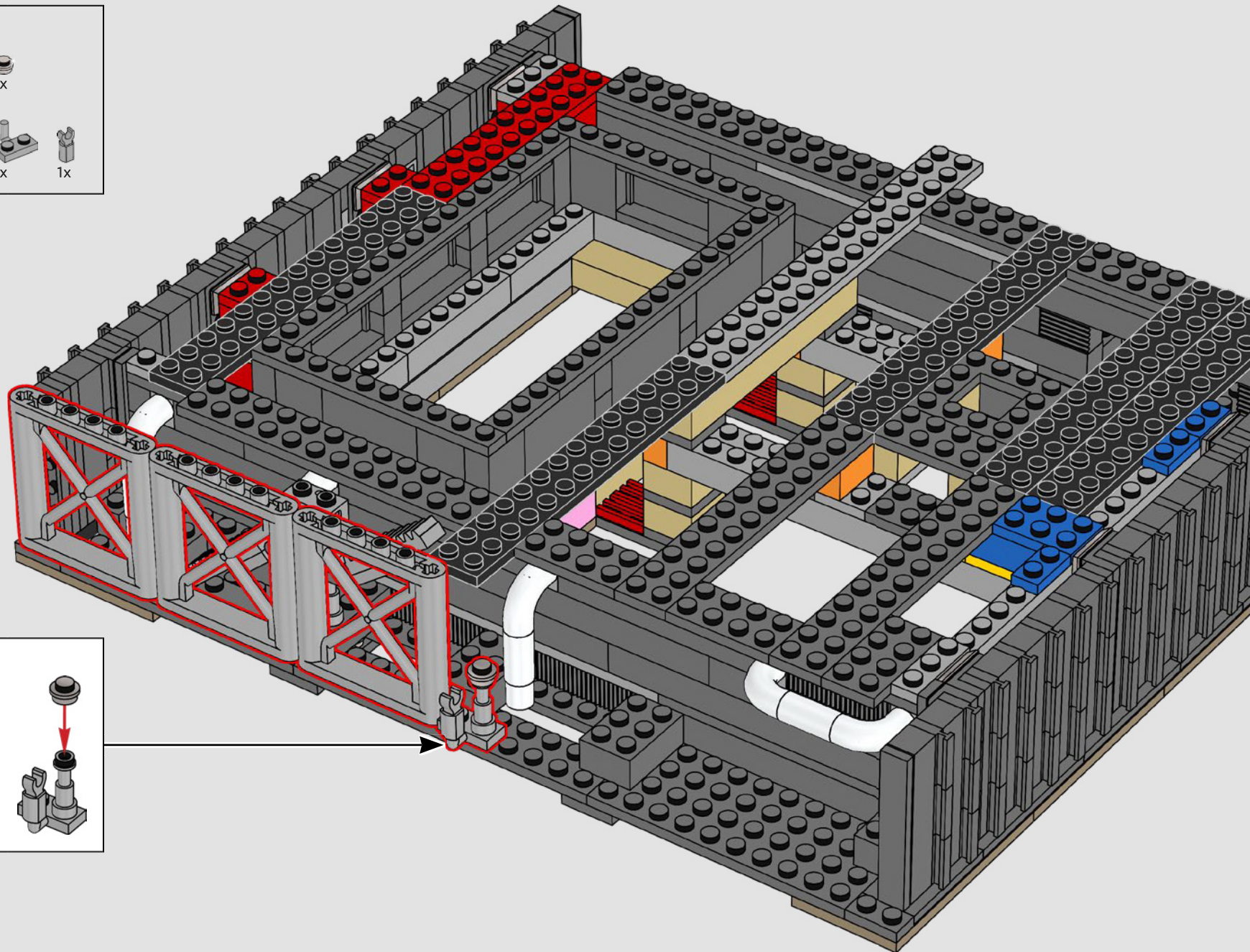
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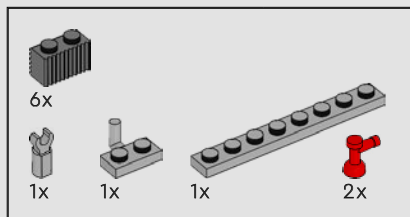




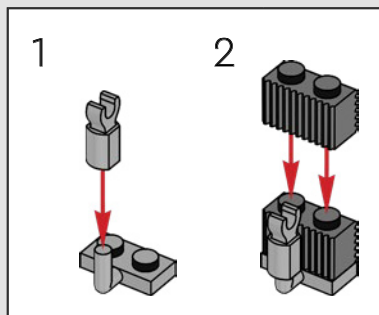
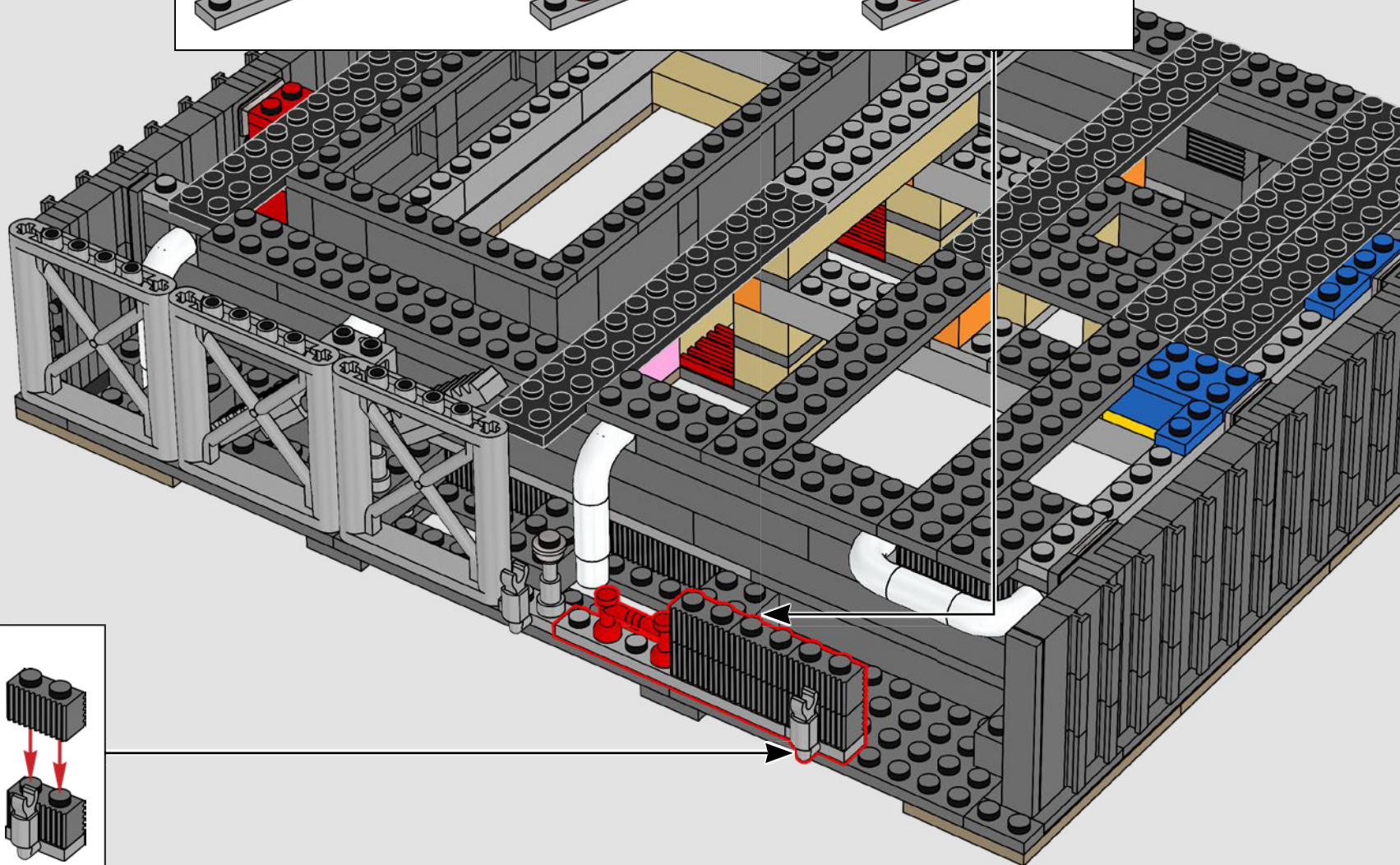
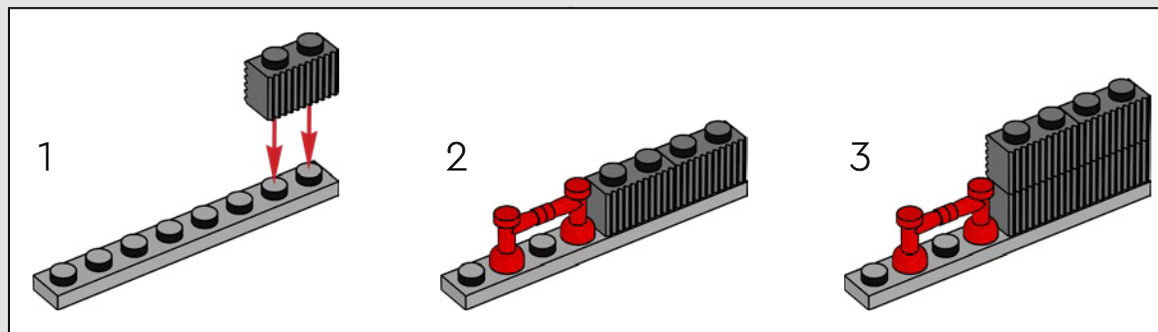


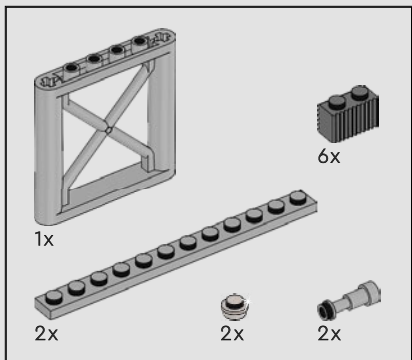
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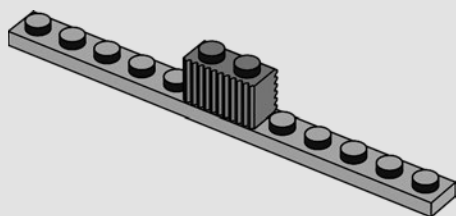
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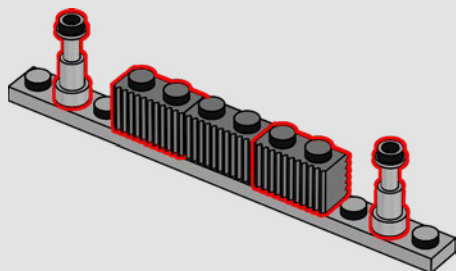


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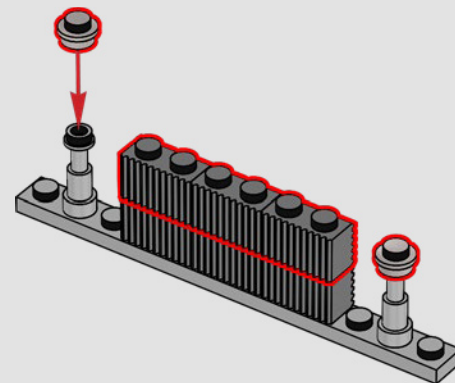
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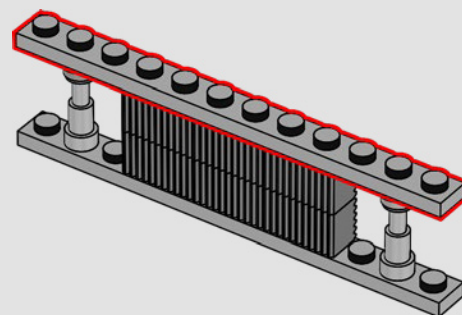
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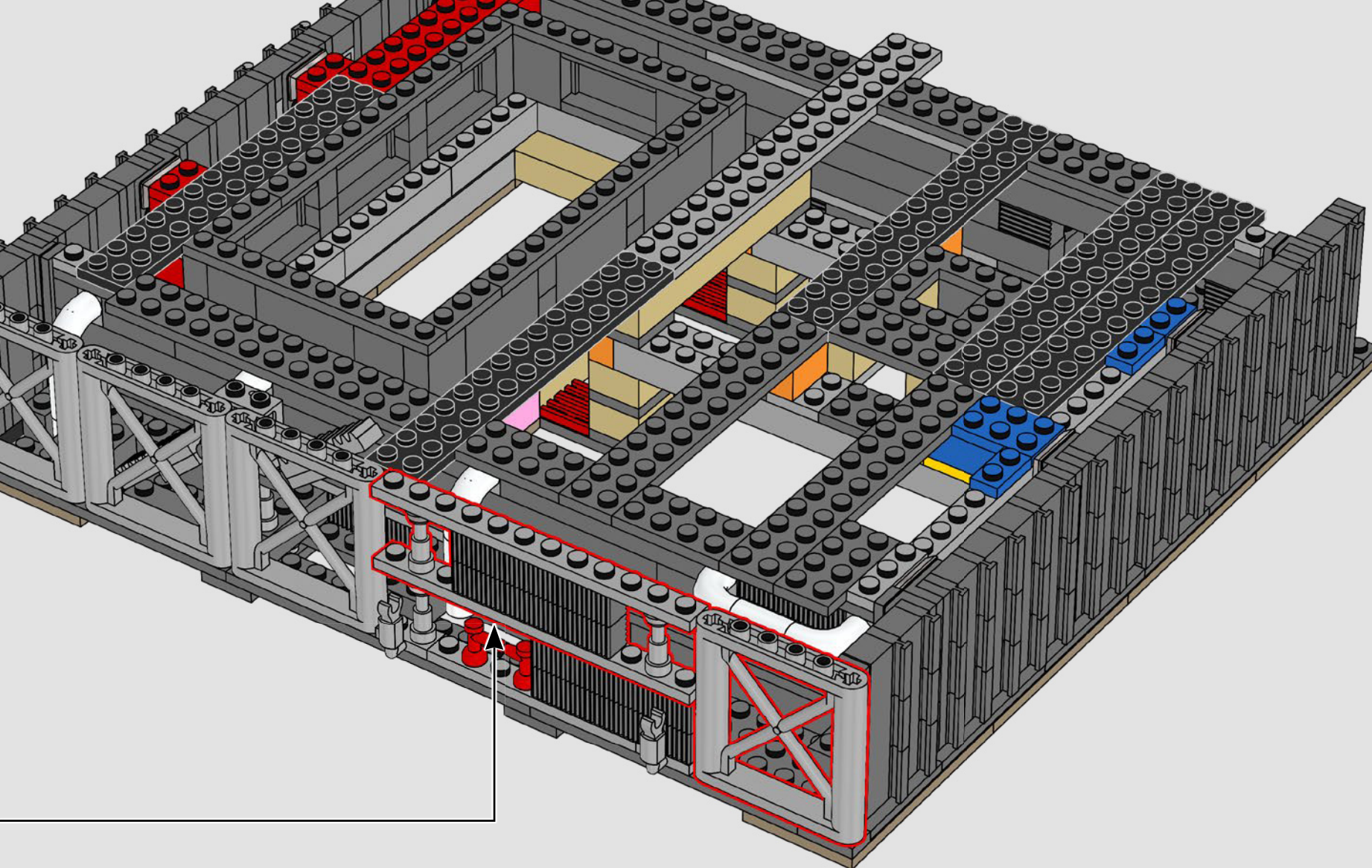


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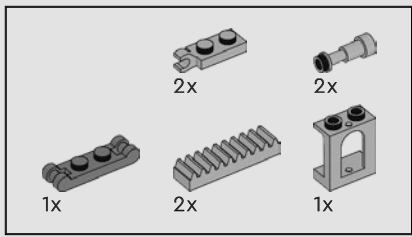


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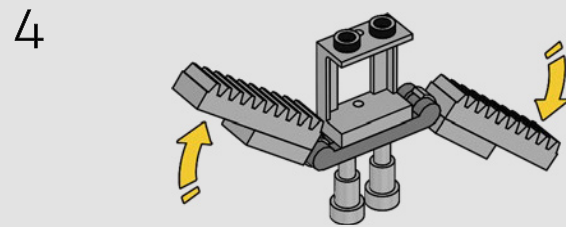
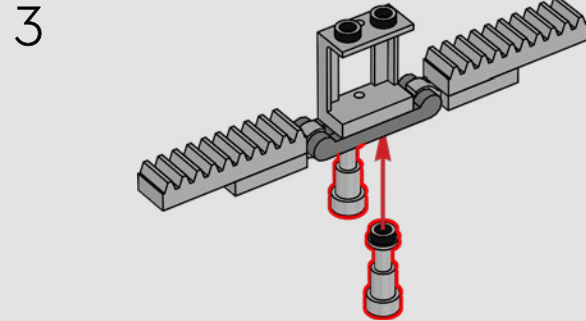
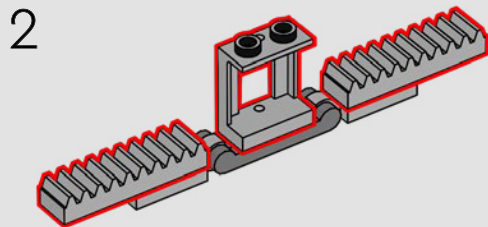
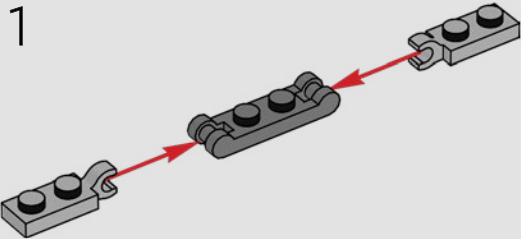


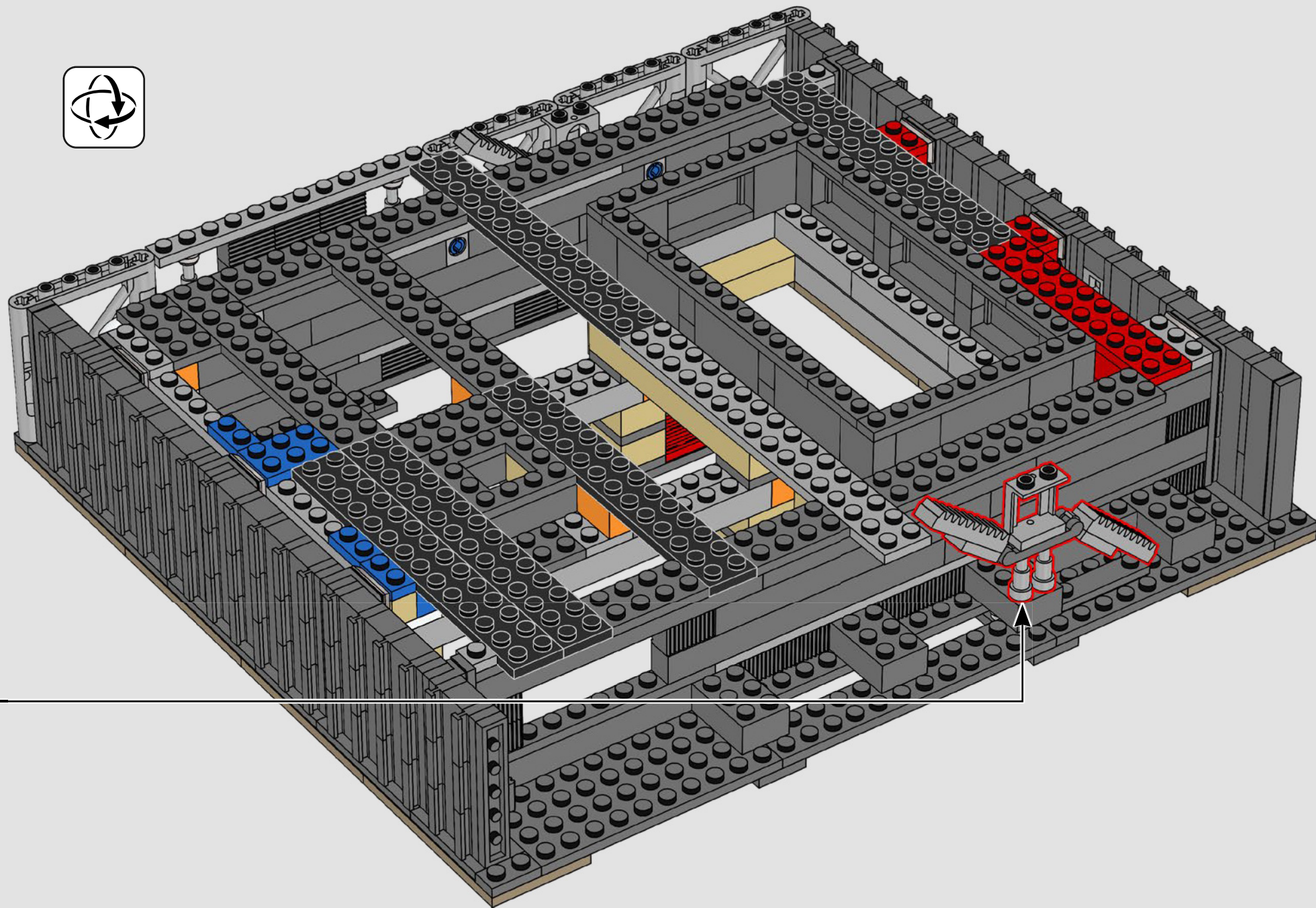


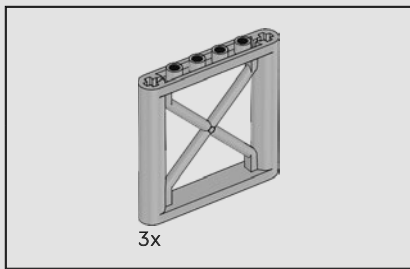
A diferencia de la plataforma de lanzamiento de los transbordadores espaciales de la vida real, la plataforma del SLS LEGO® tiene aberturas parciales a los lados para que puedan verse los detalles de su interior, como las tuberías y las escaleras.



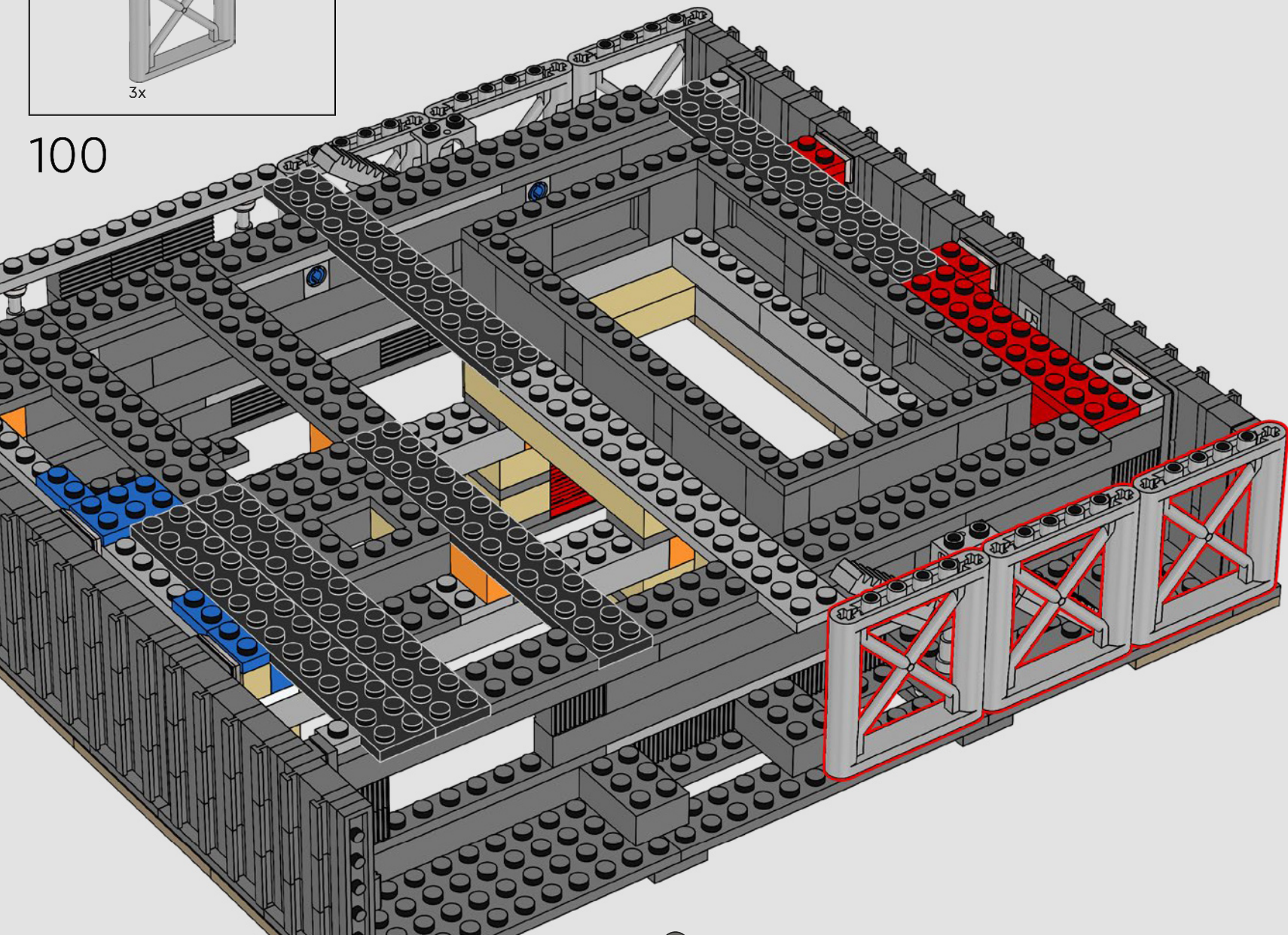
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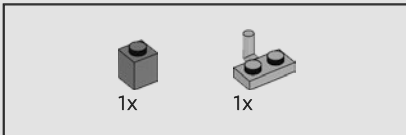
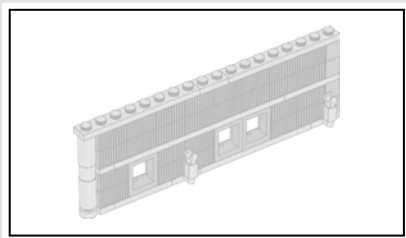




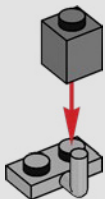


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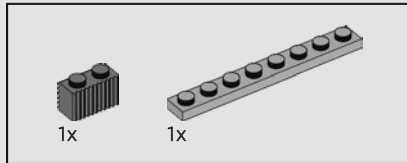
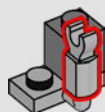




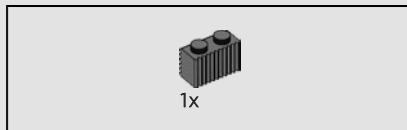
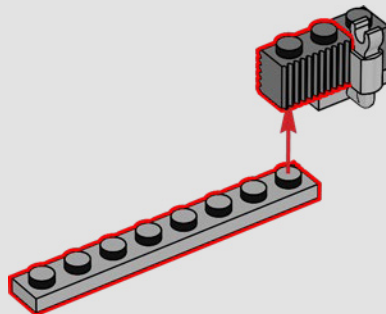
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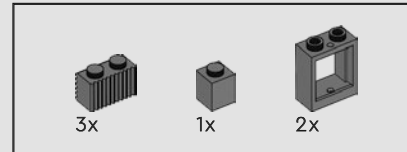
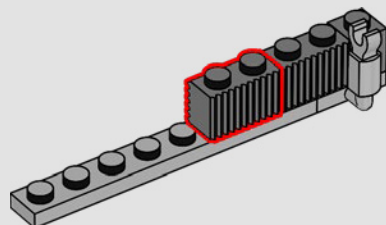
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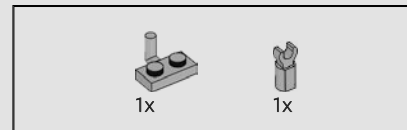
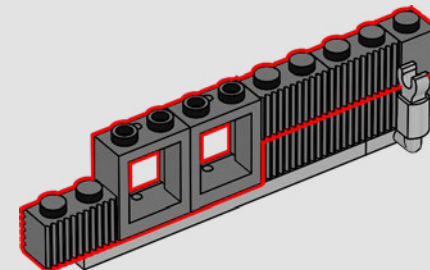
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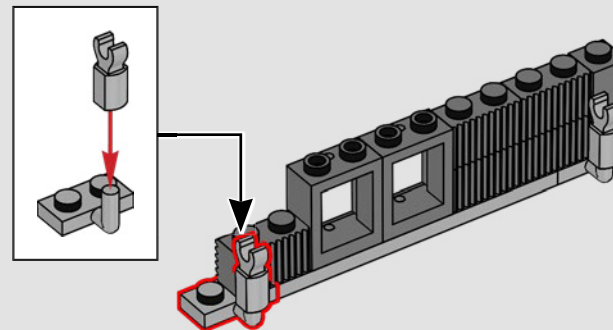
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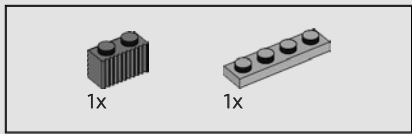


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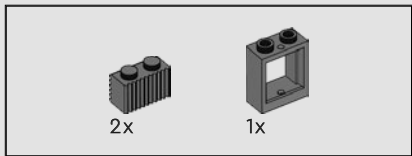
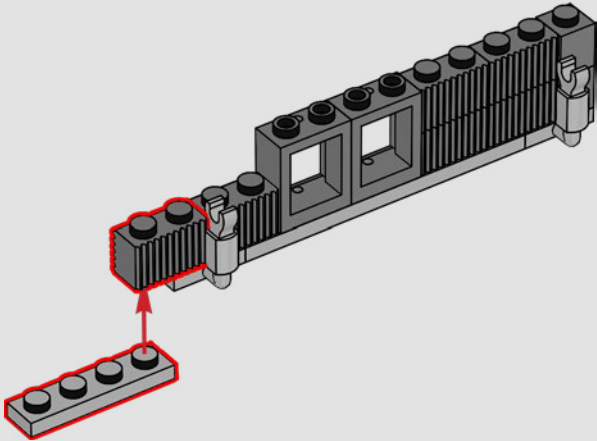


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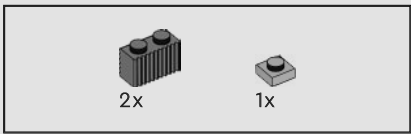
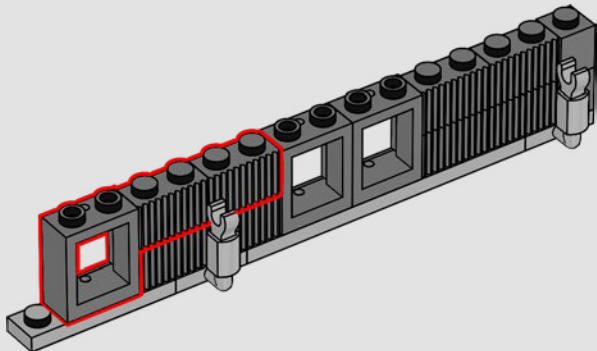




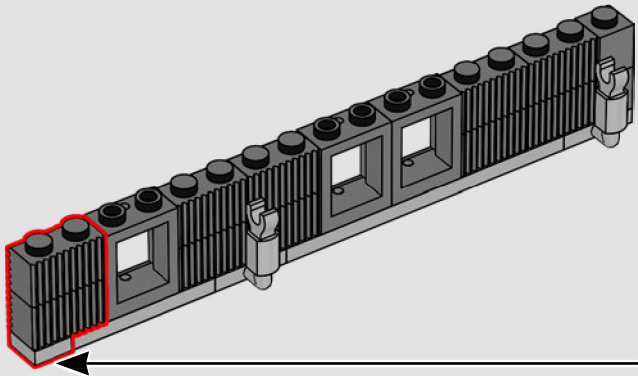
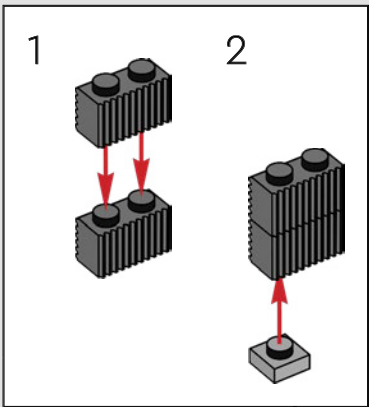
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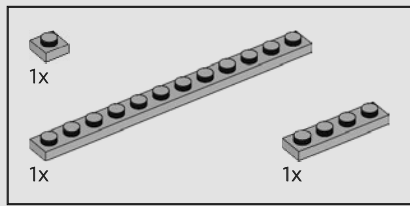


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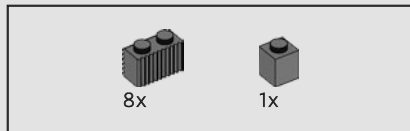
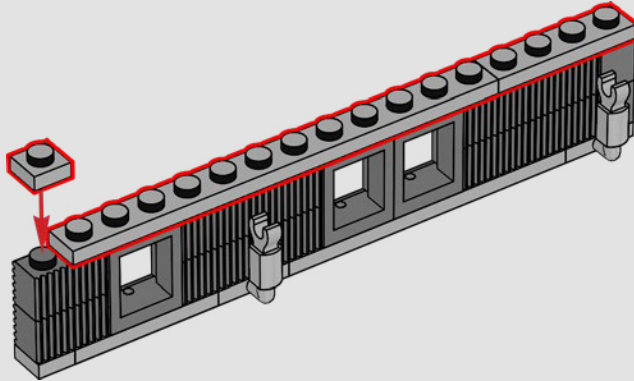


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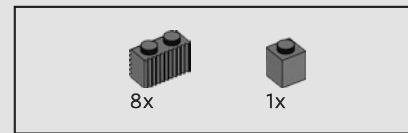
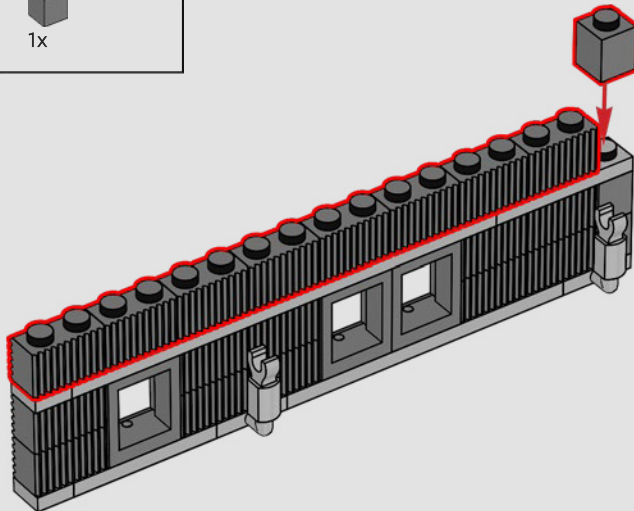




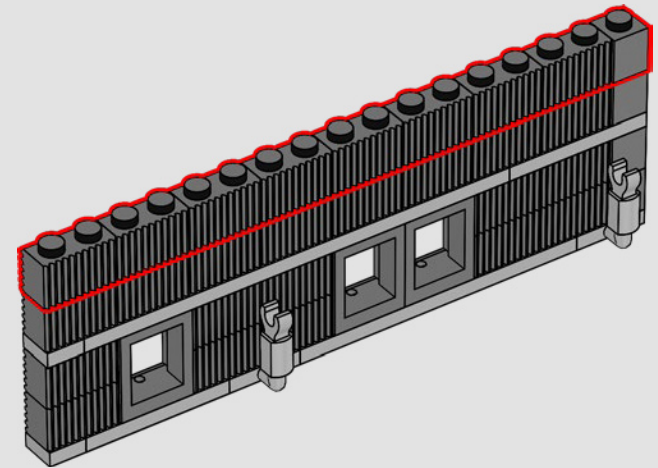
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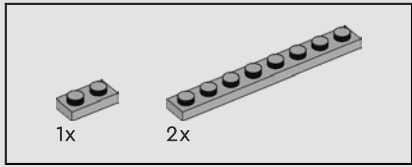


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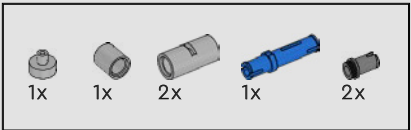
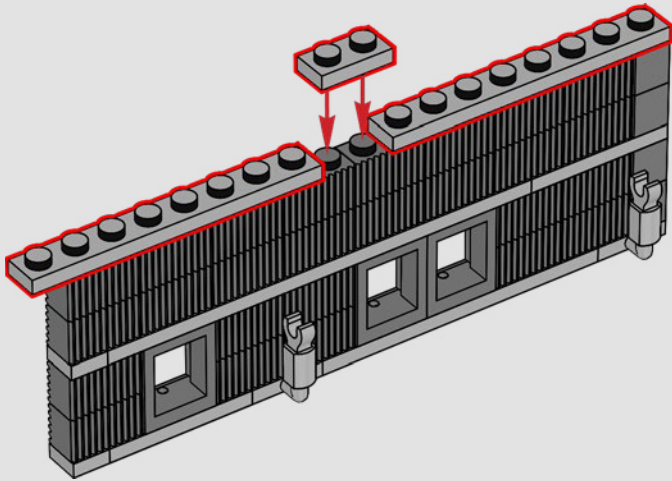


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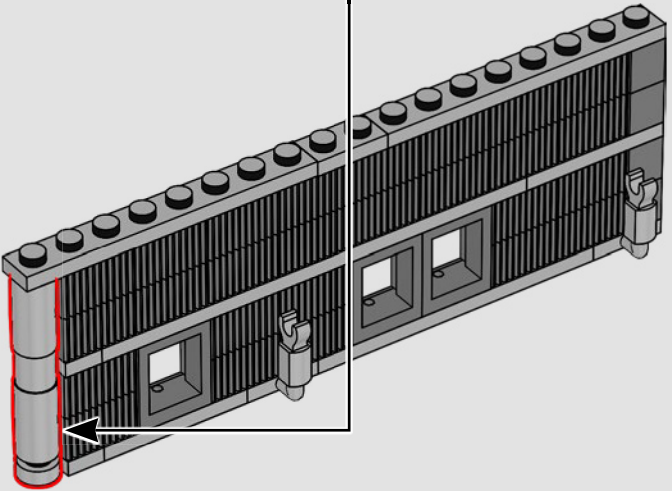
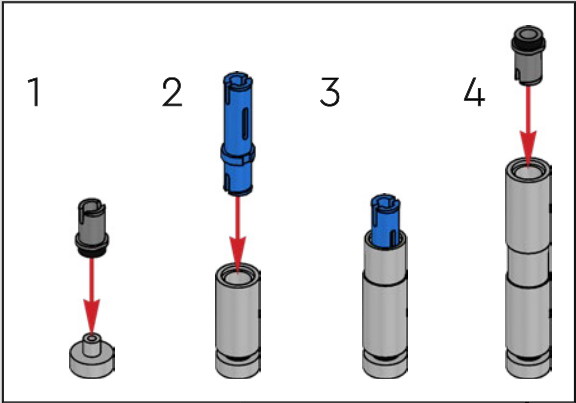




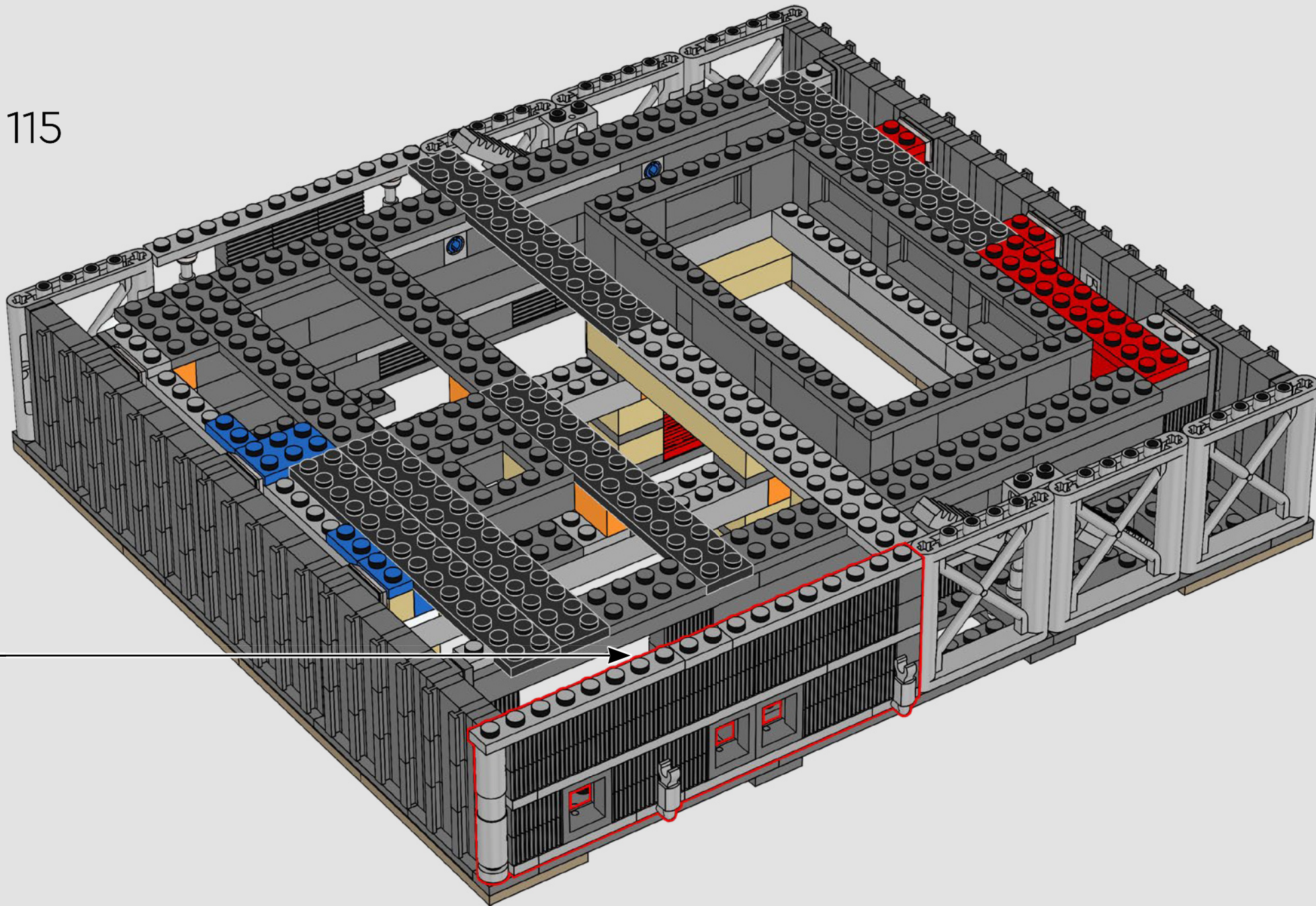
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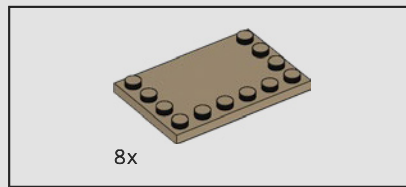


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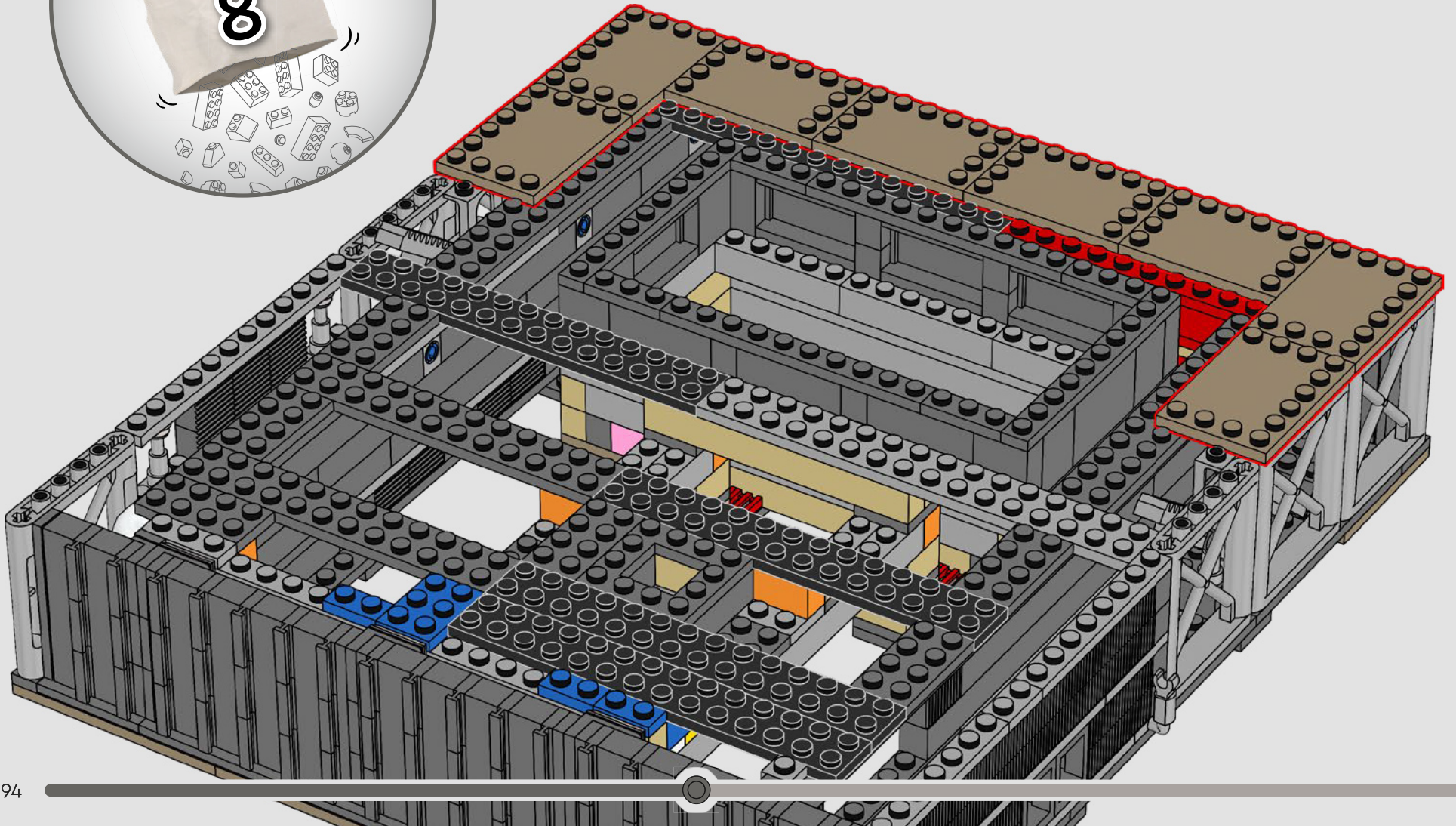


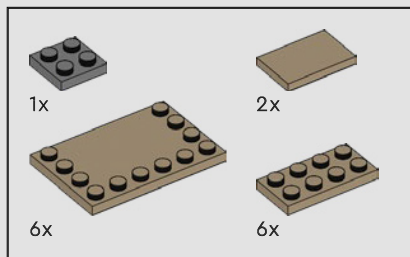
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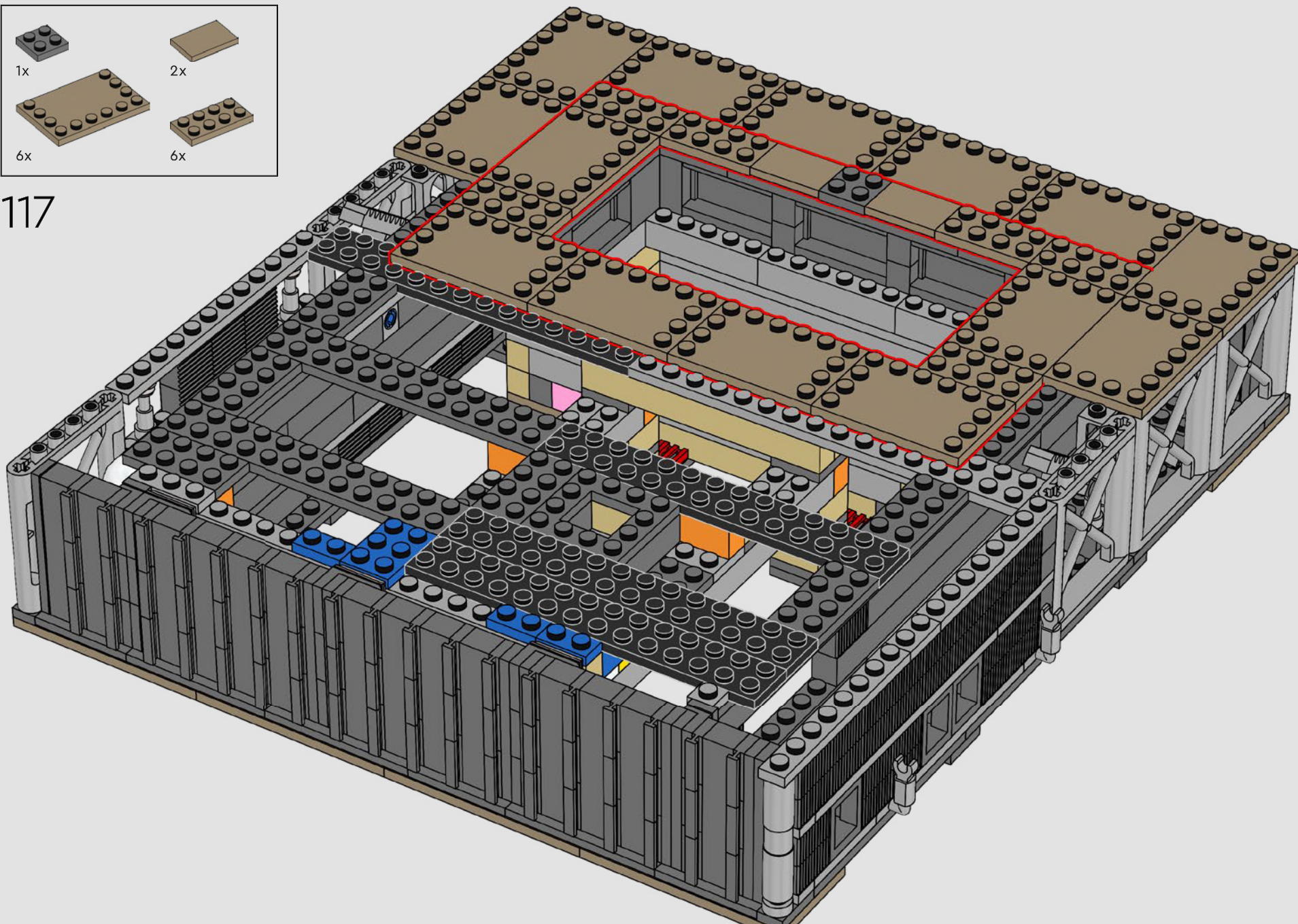


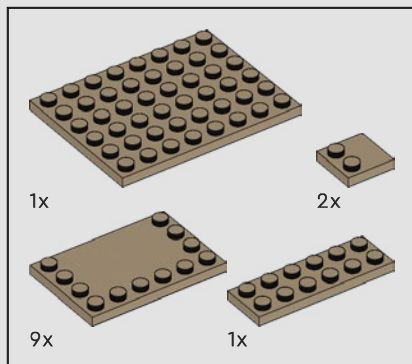
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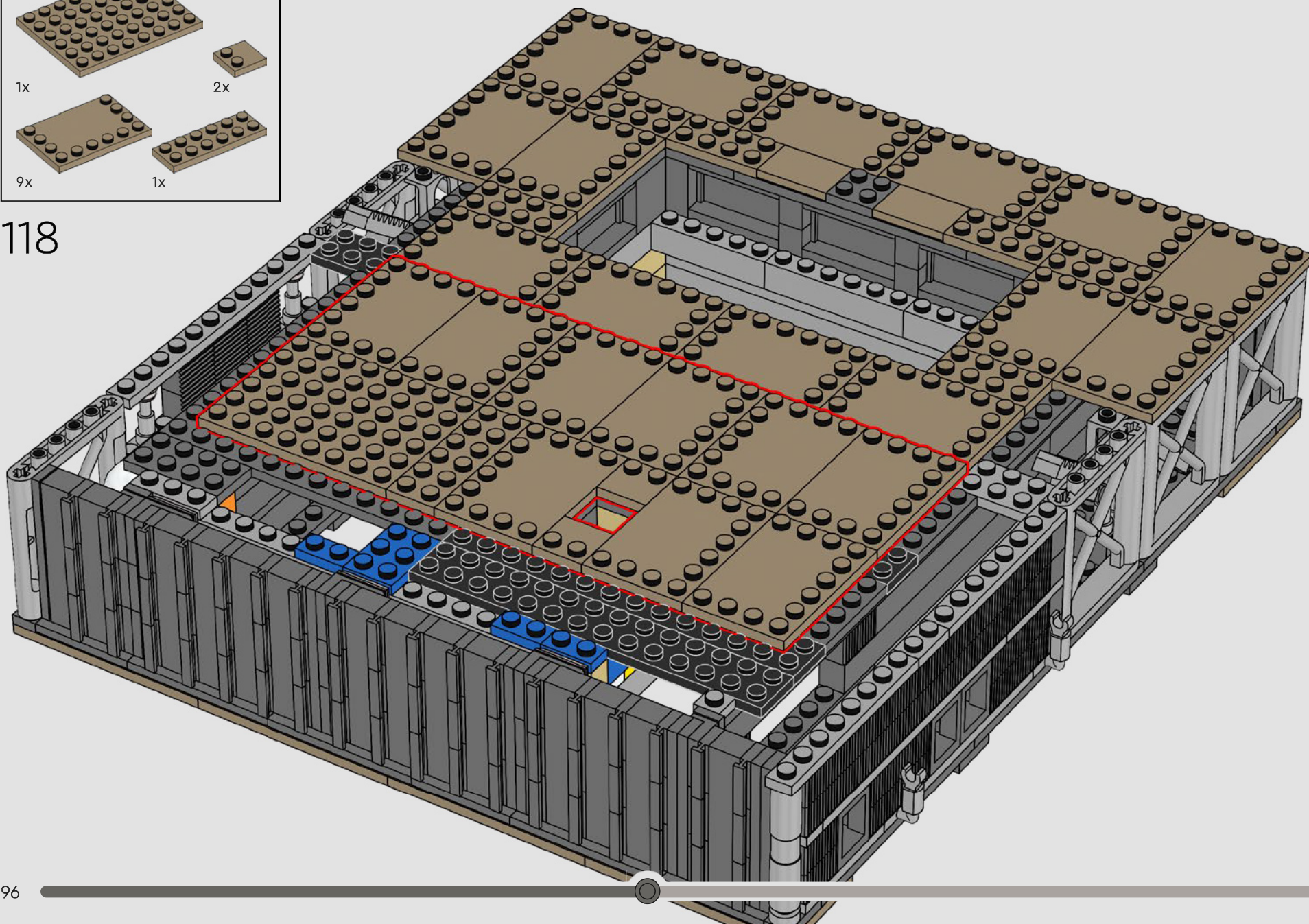


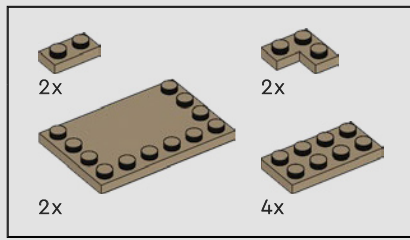
117



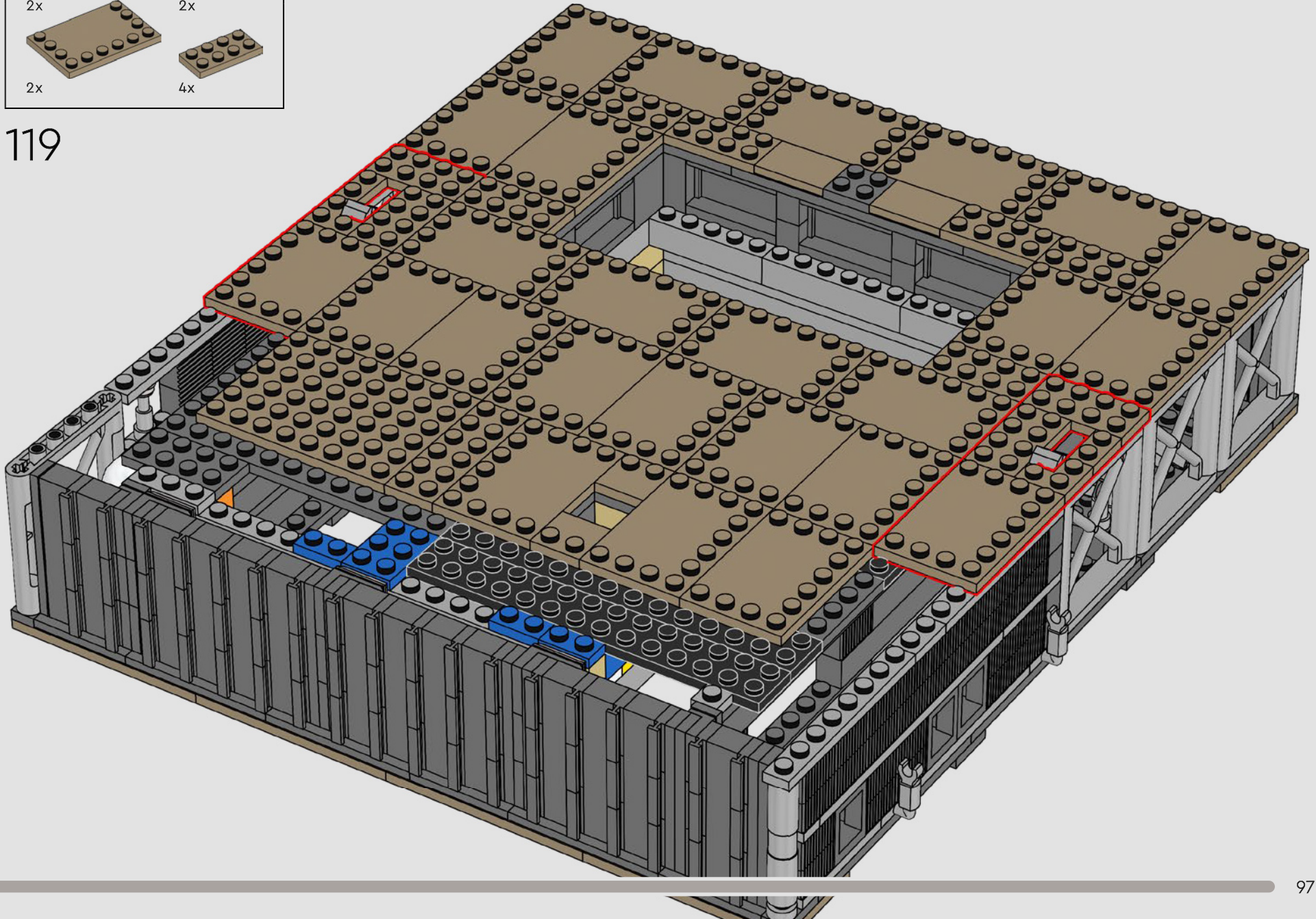


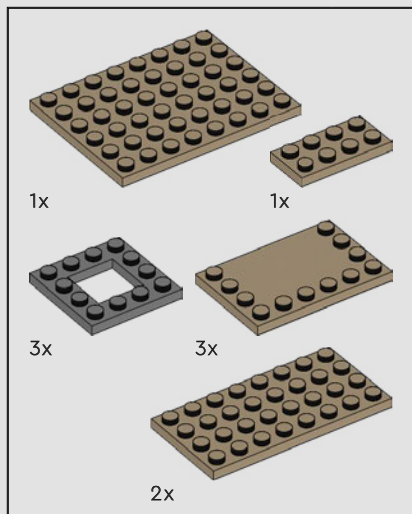
118



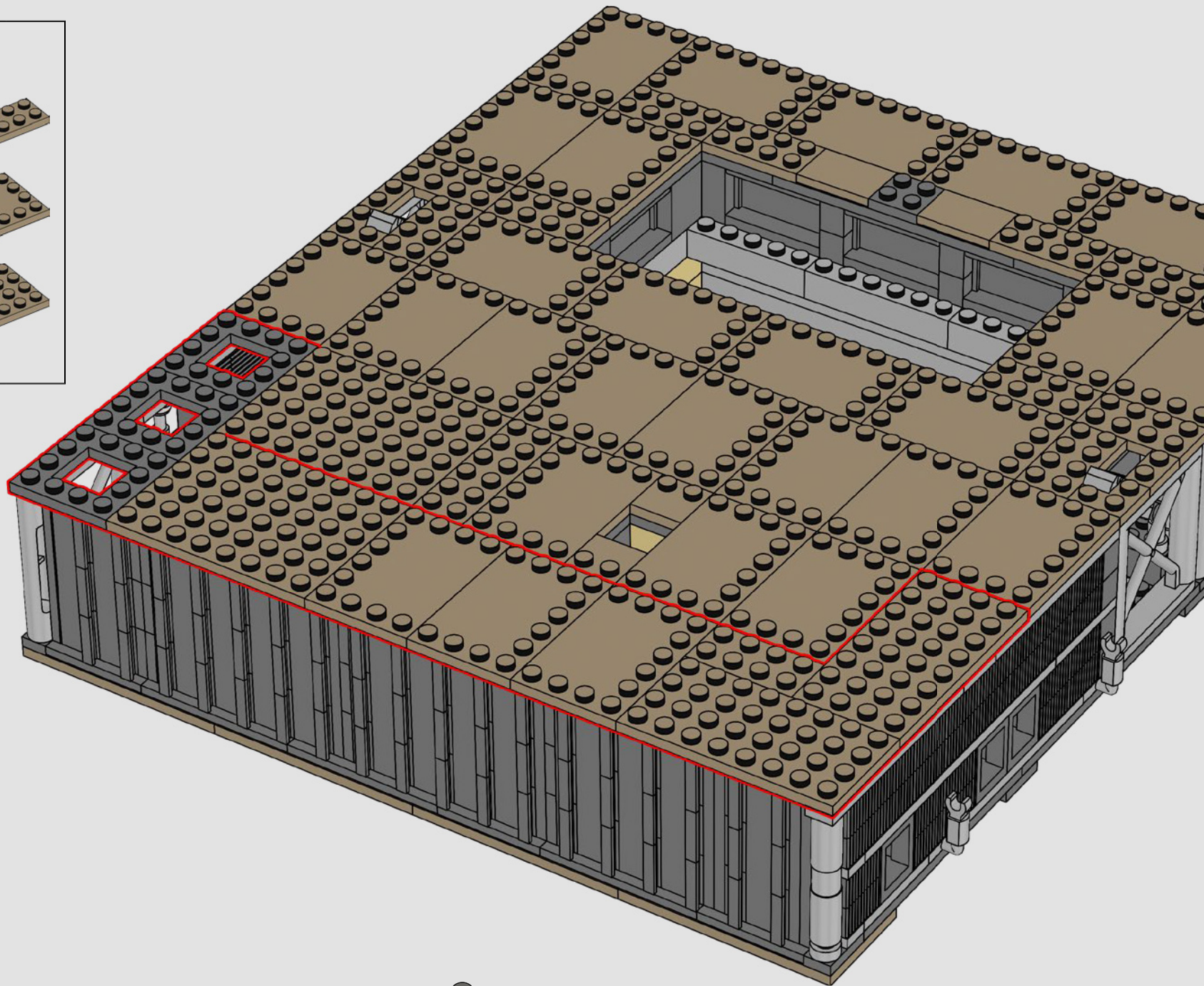


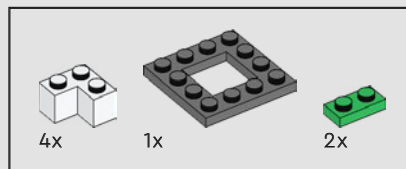
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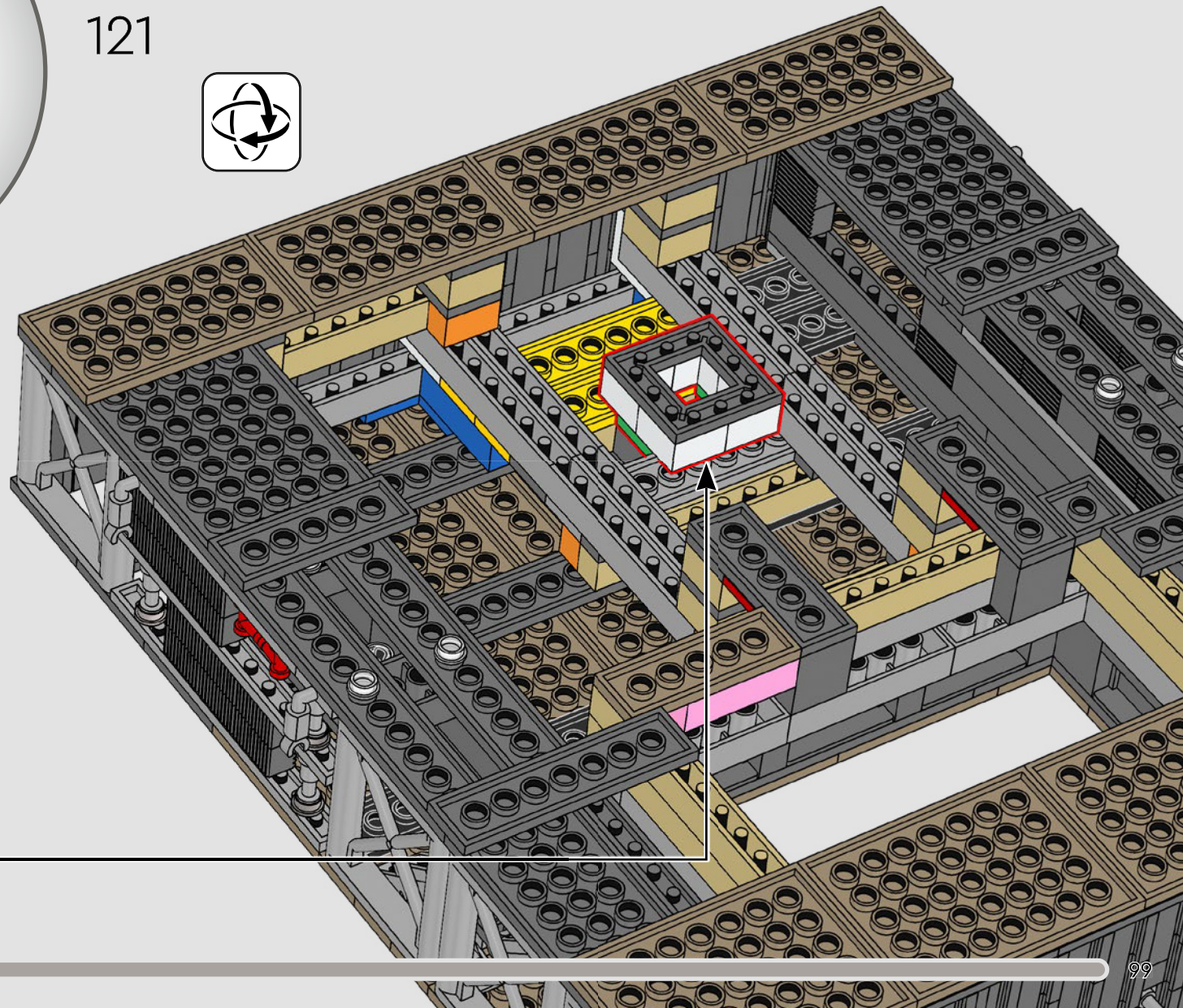
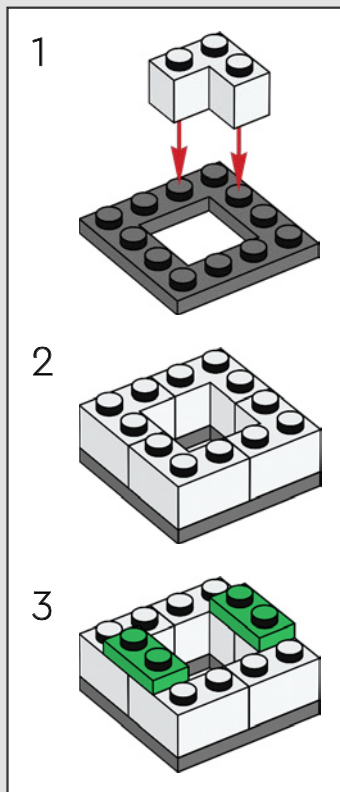
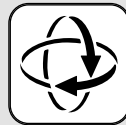


120





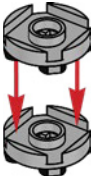
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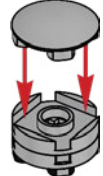




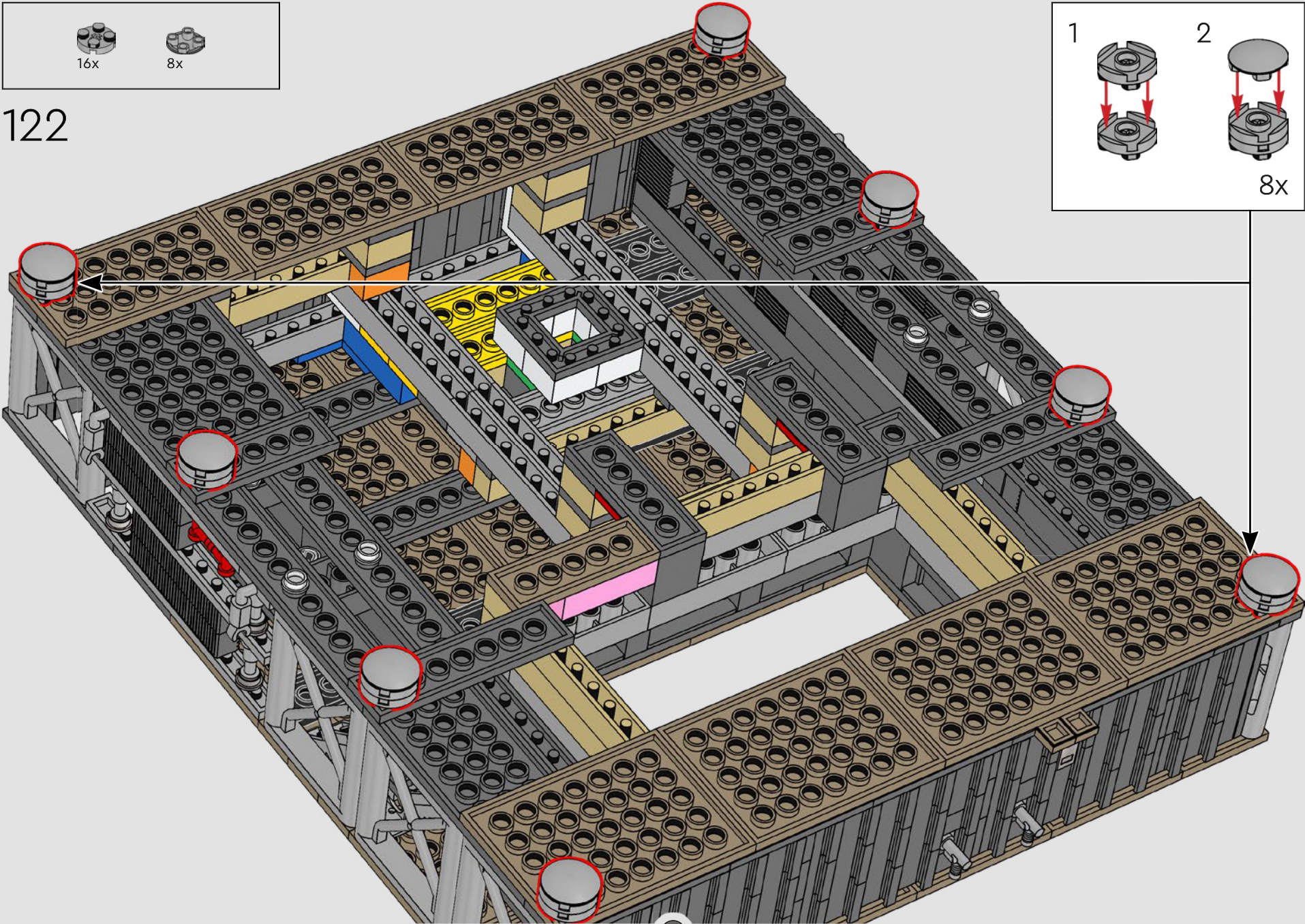
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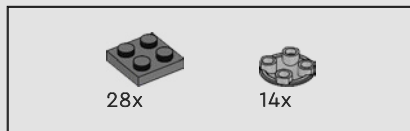
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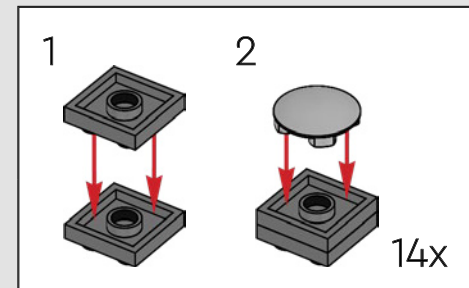
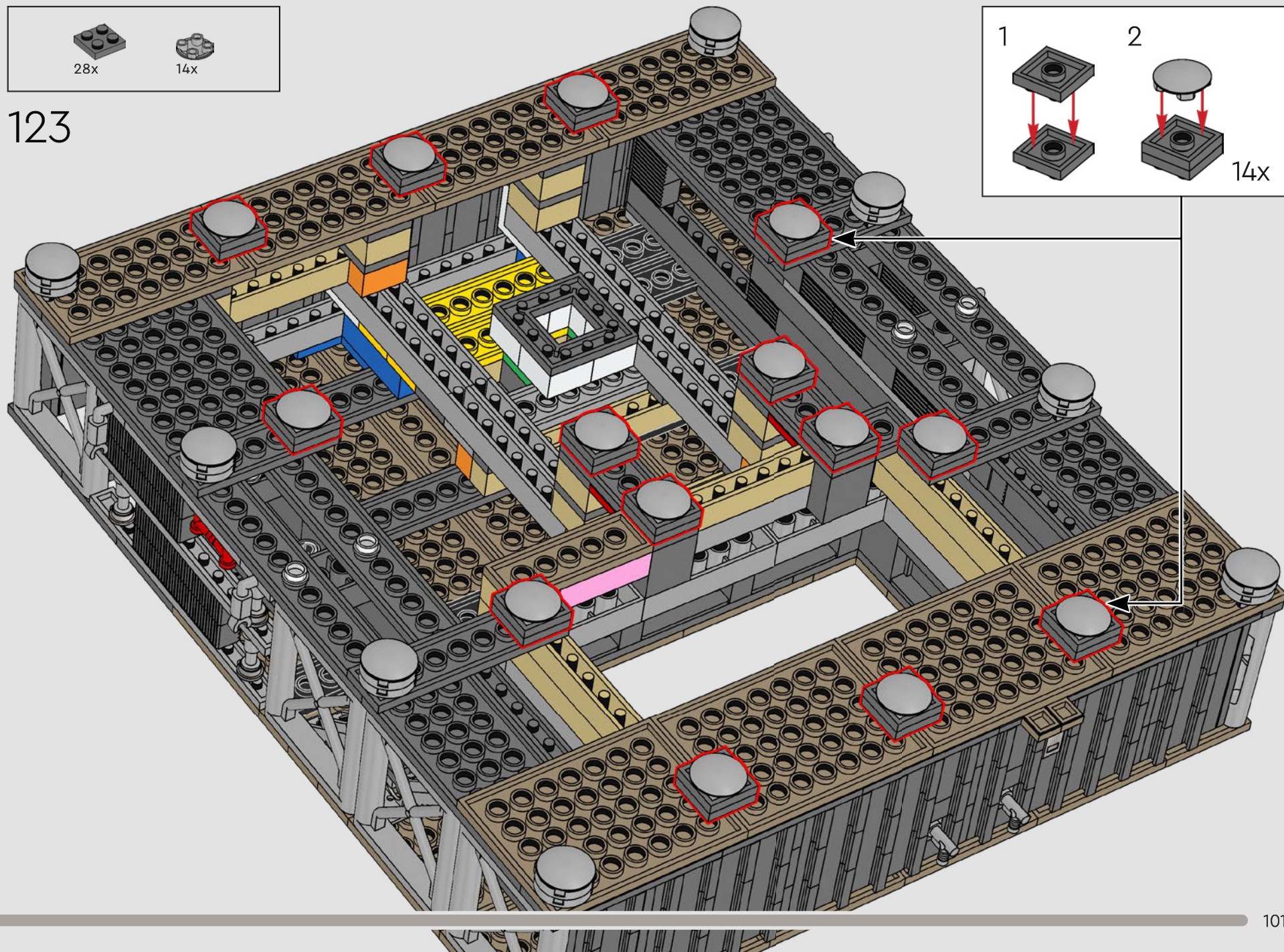
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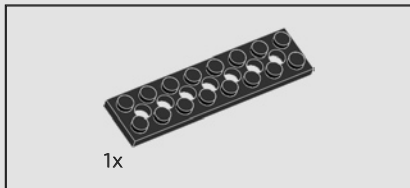
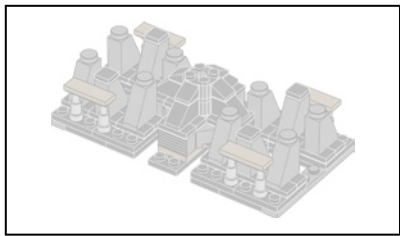
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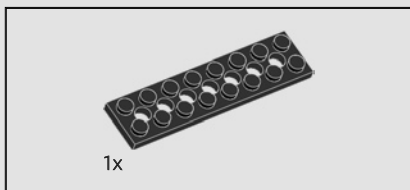


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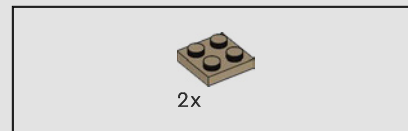
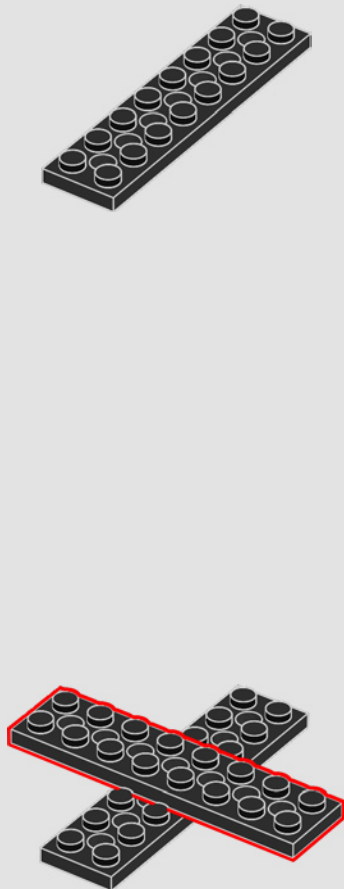




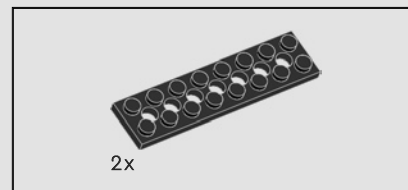
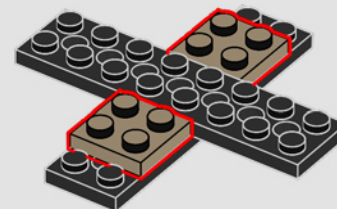
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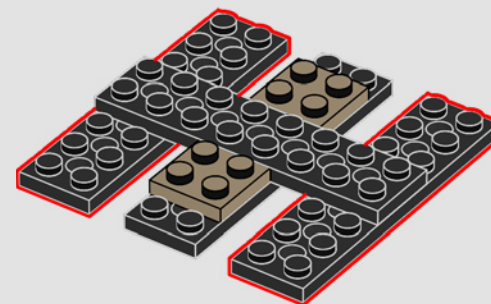
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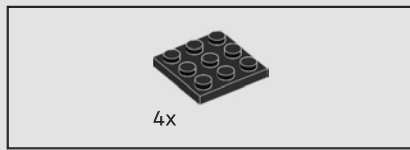


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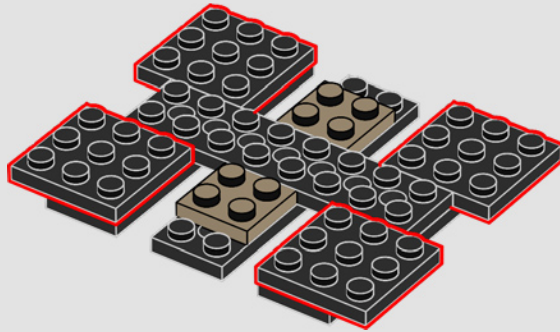


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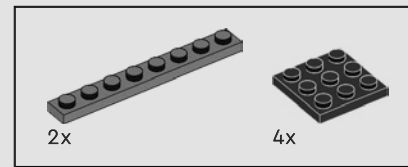
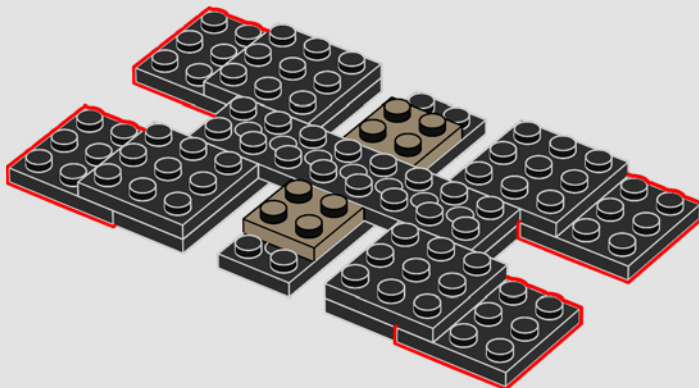




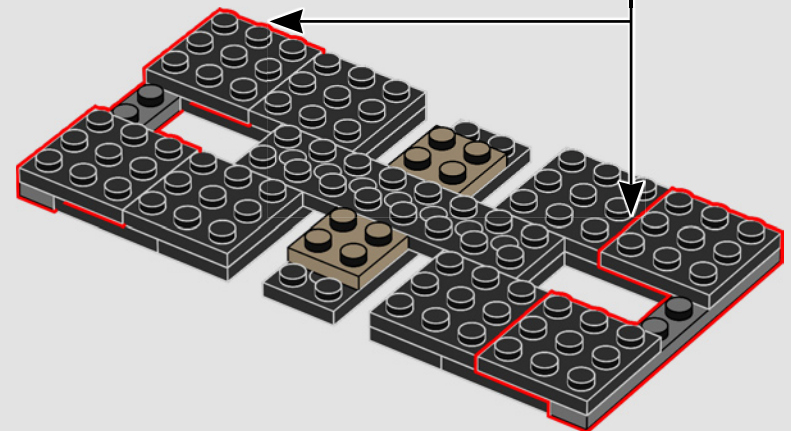
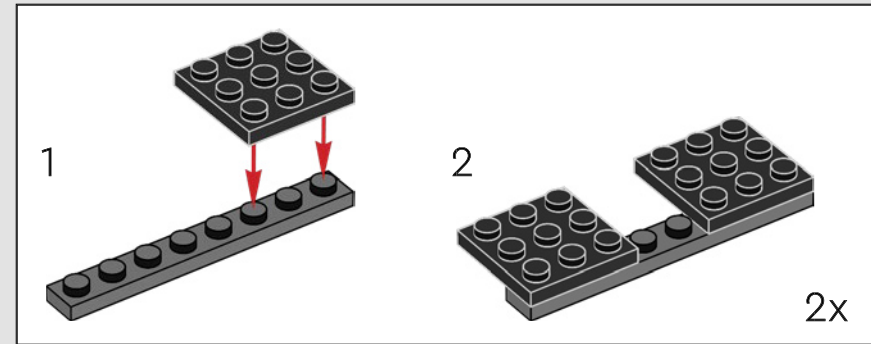
128



129



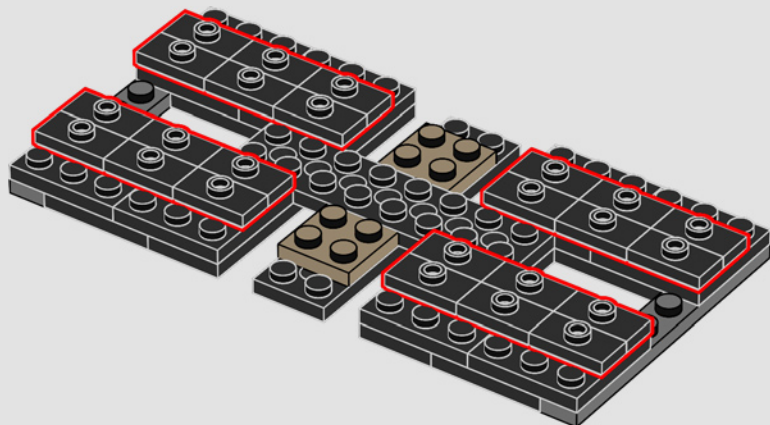
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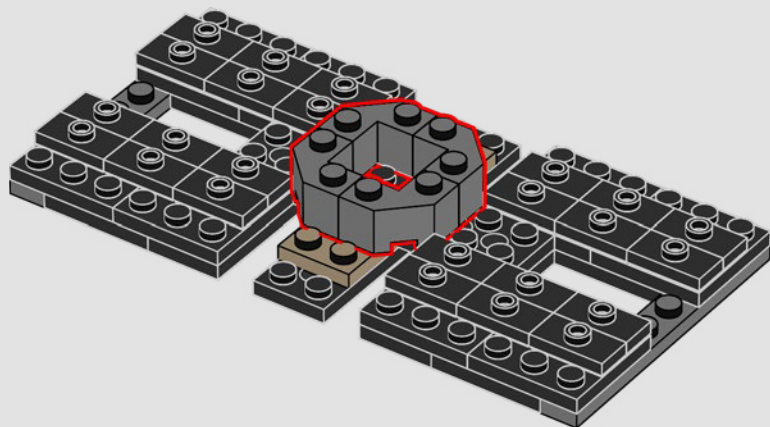
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131



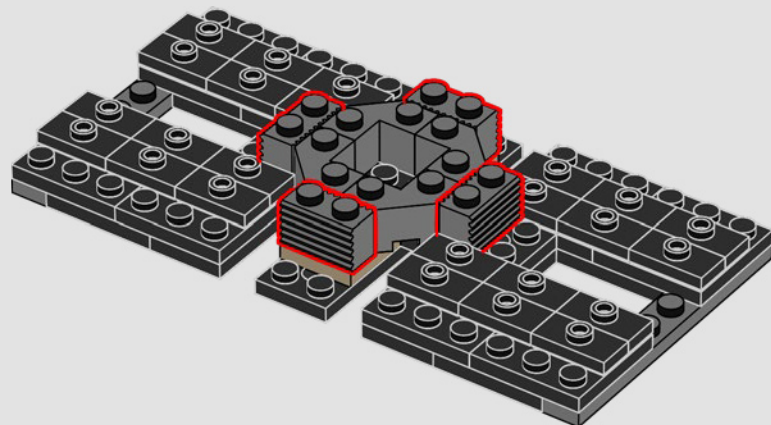
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132



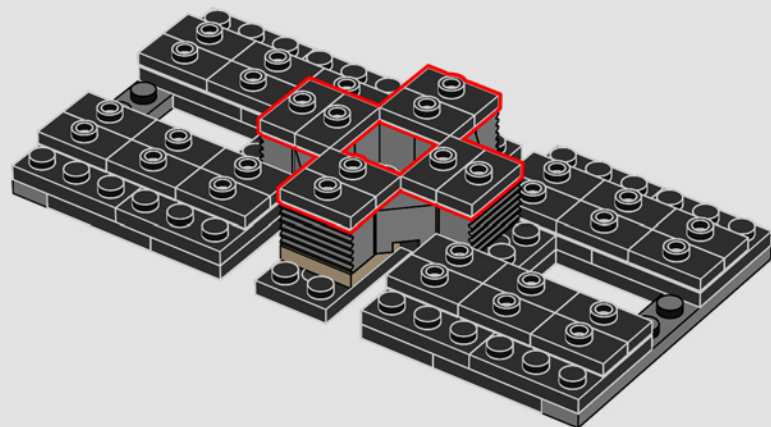
4x

133



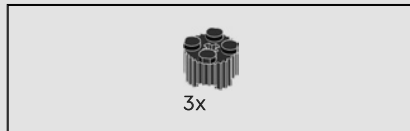
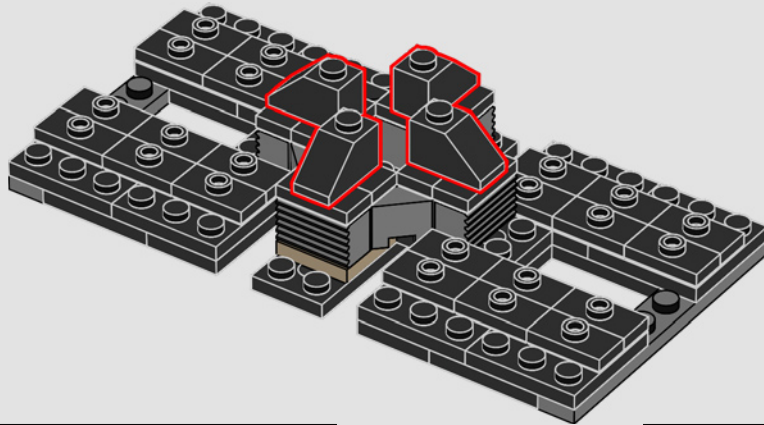
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134

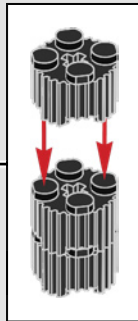
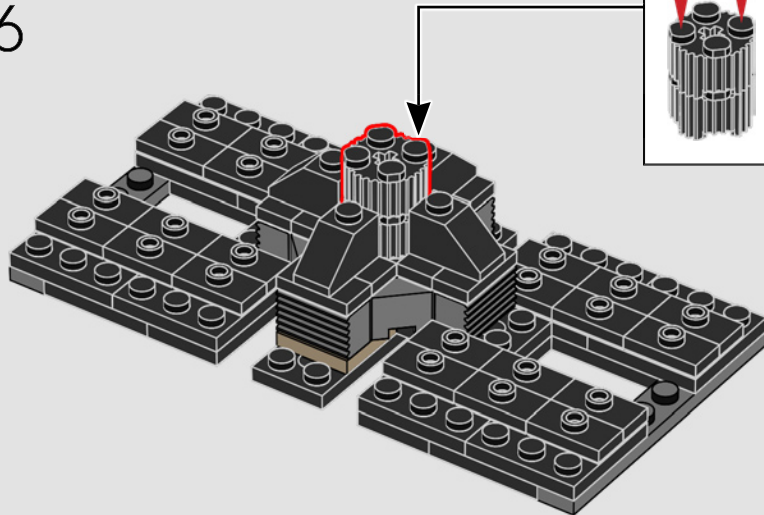




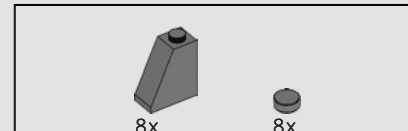
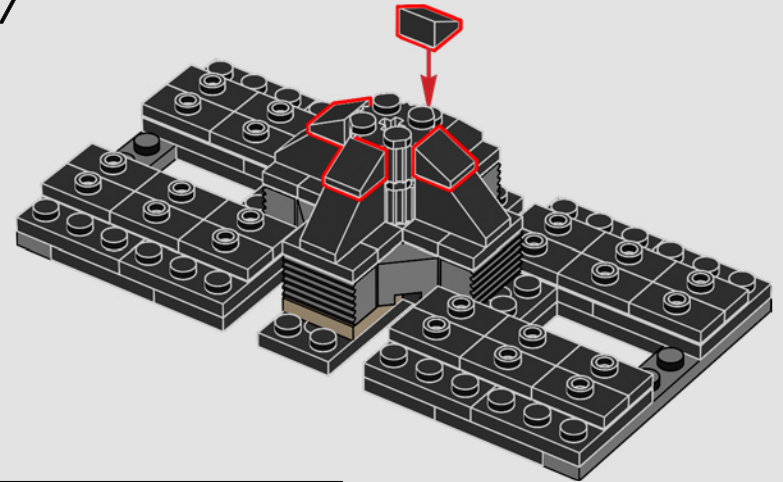
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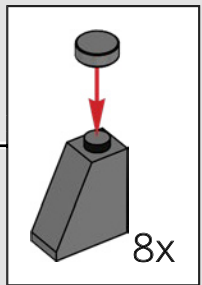
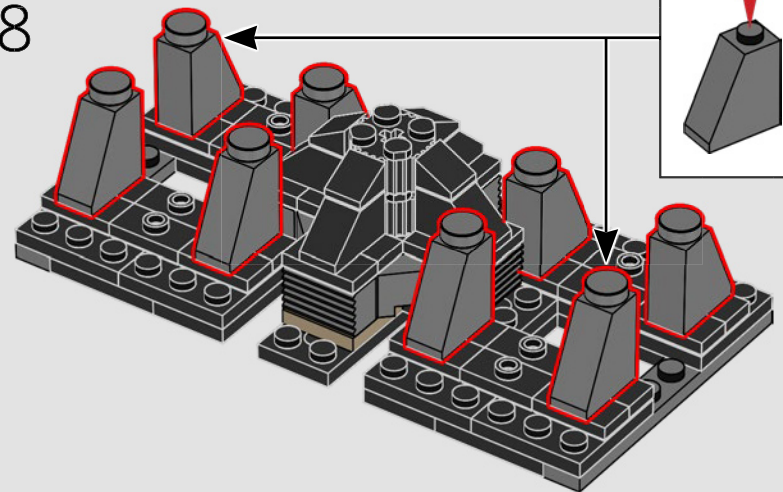
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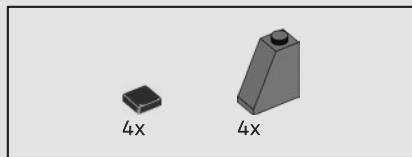


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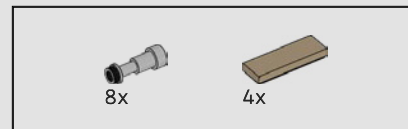
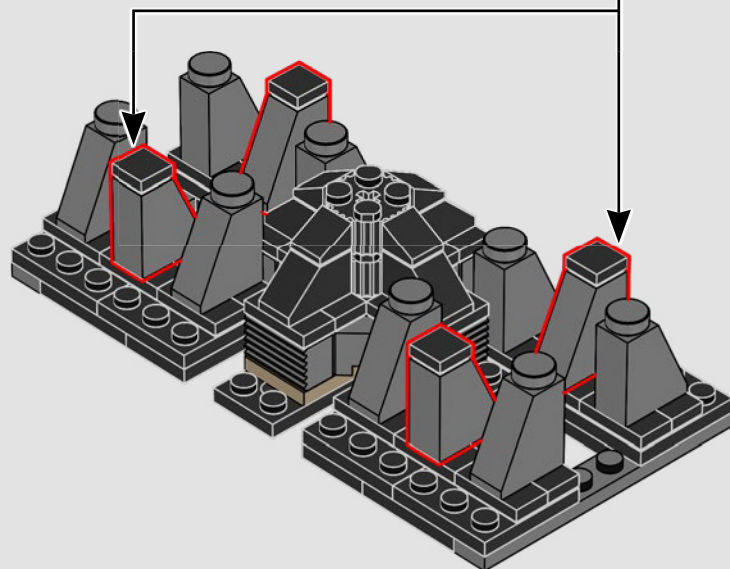
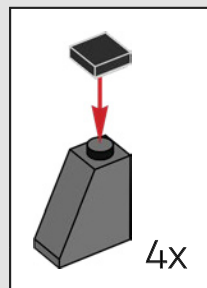


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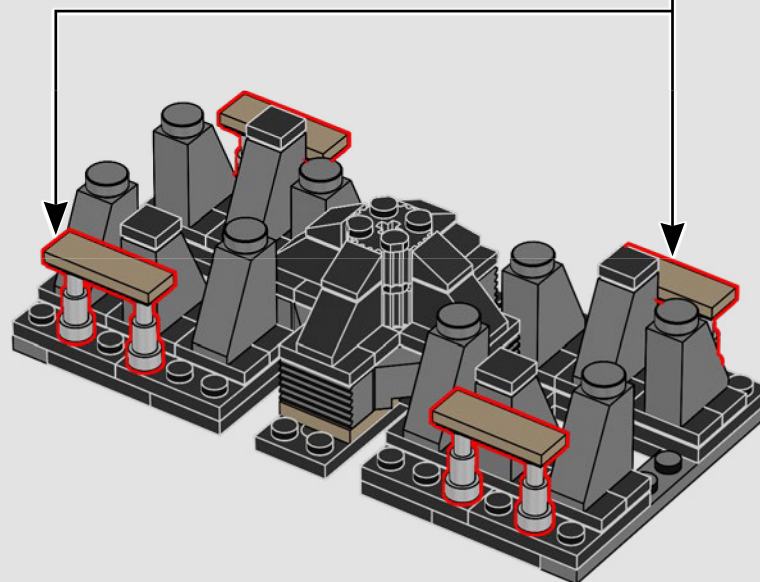
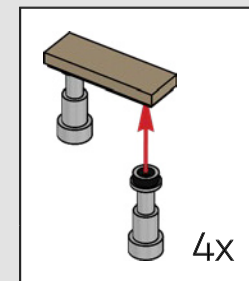




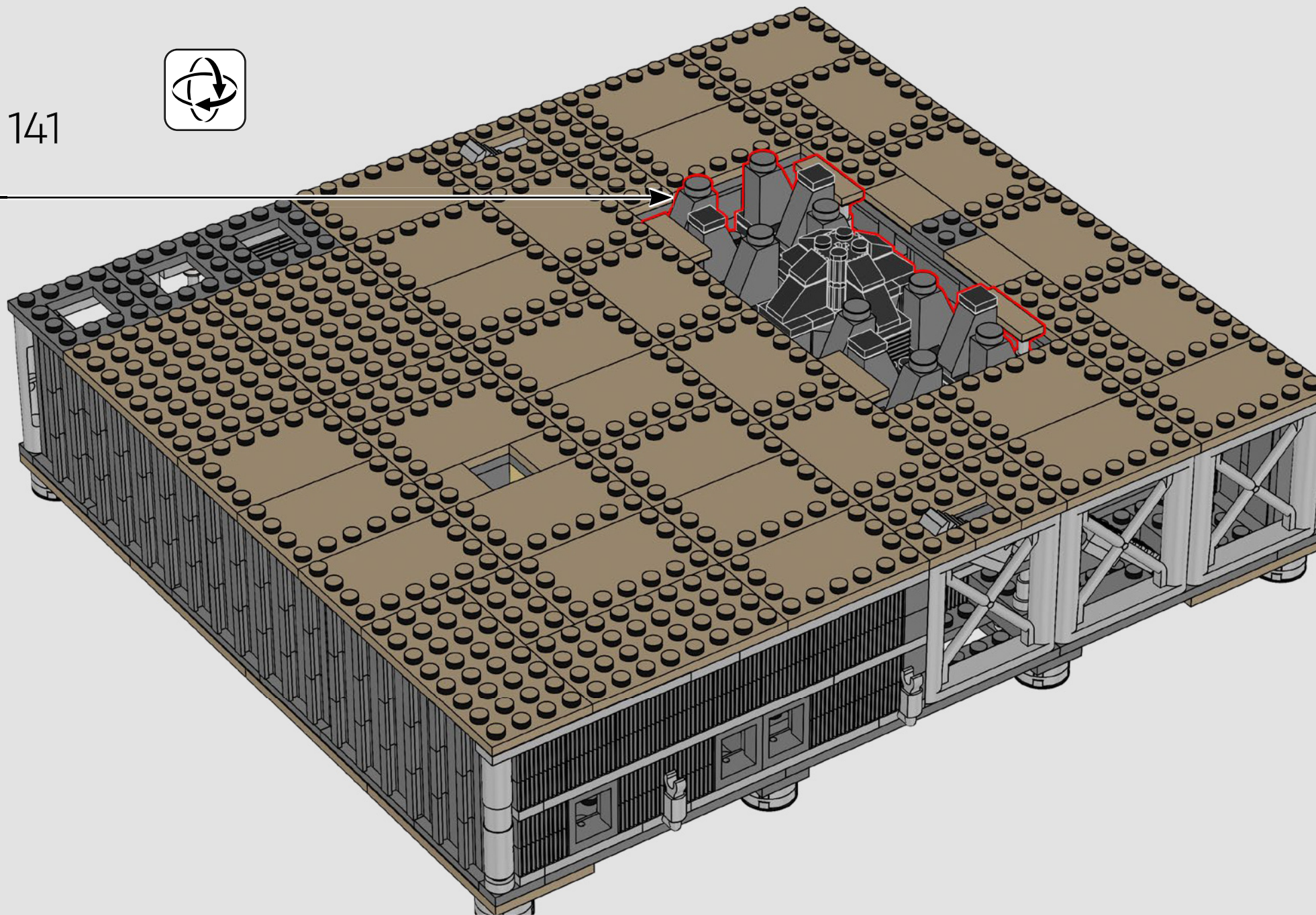
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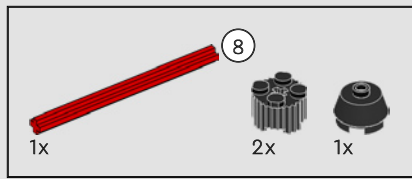


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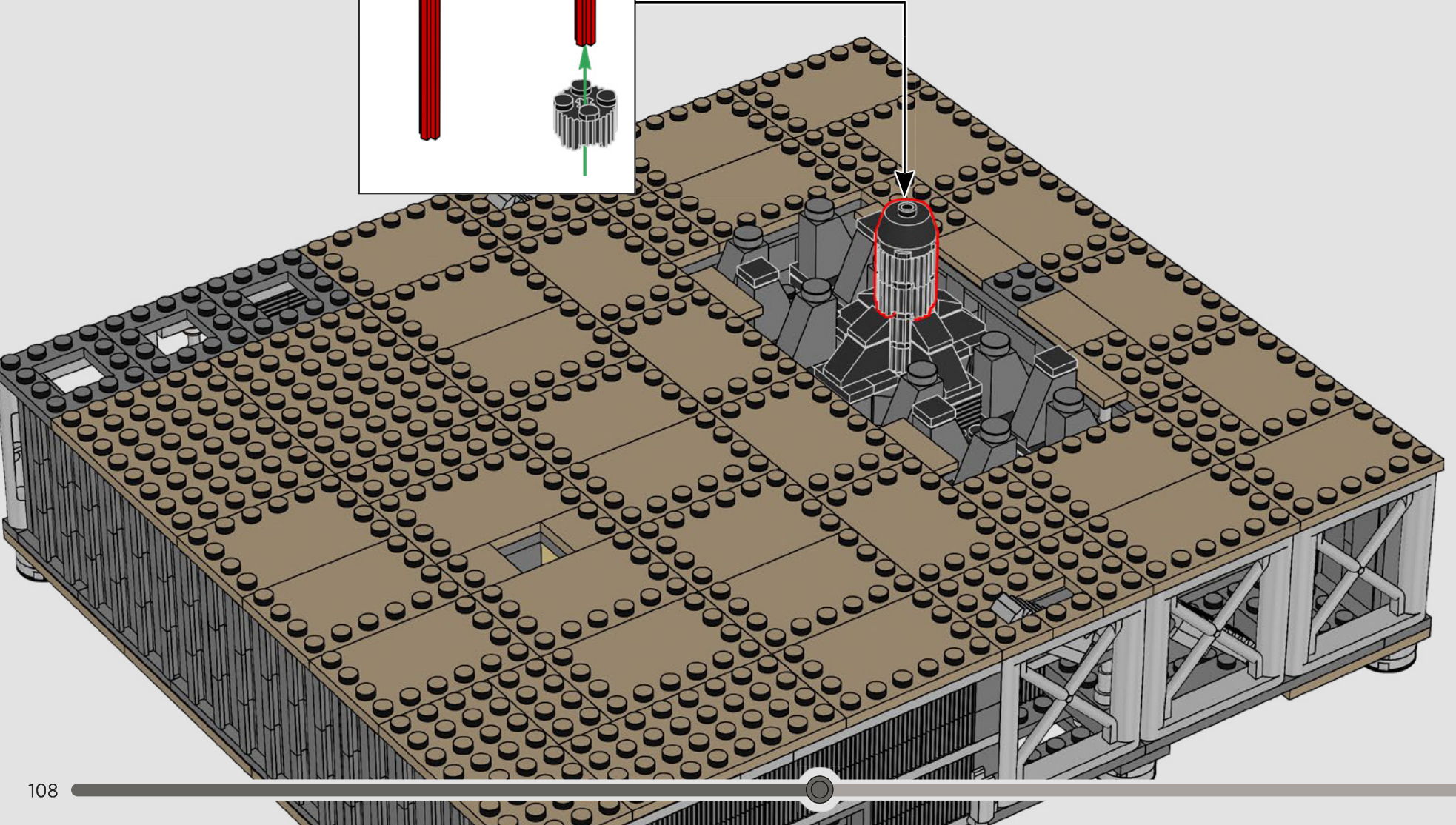
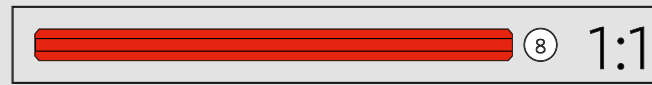
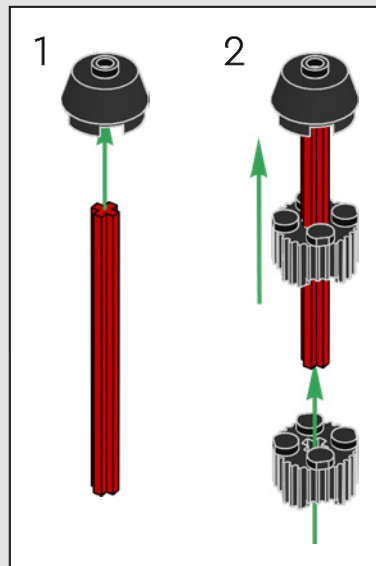


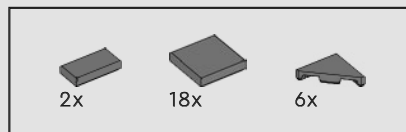
141



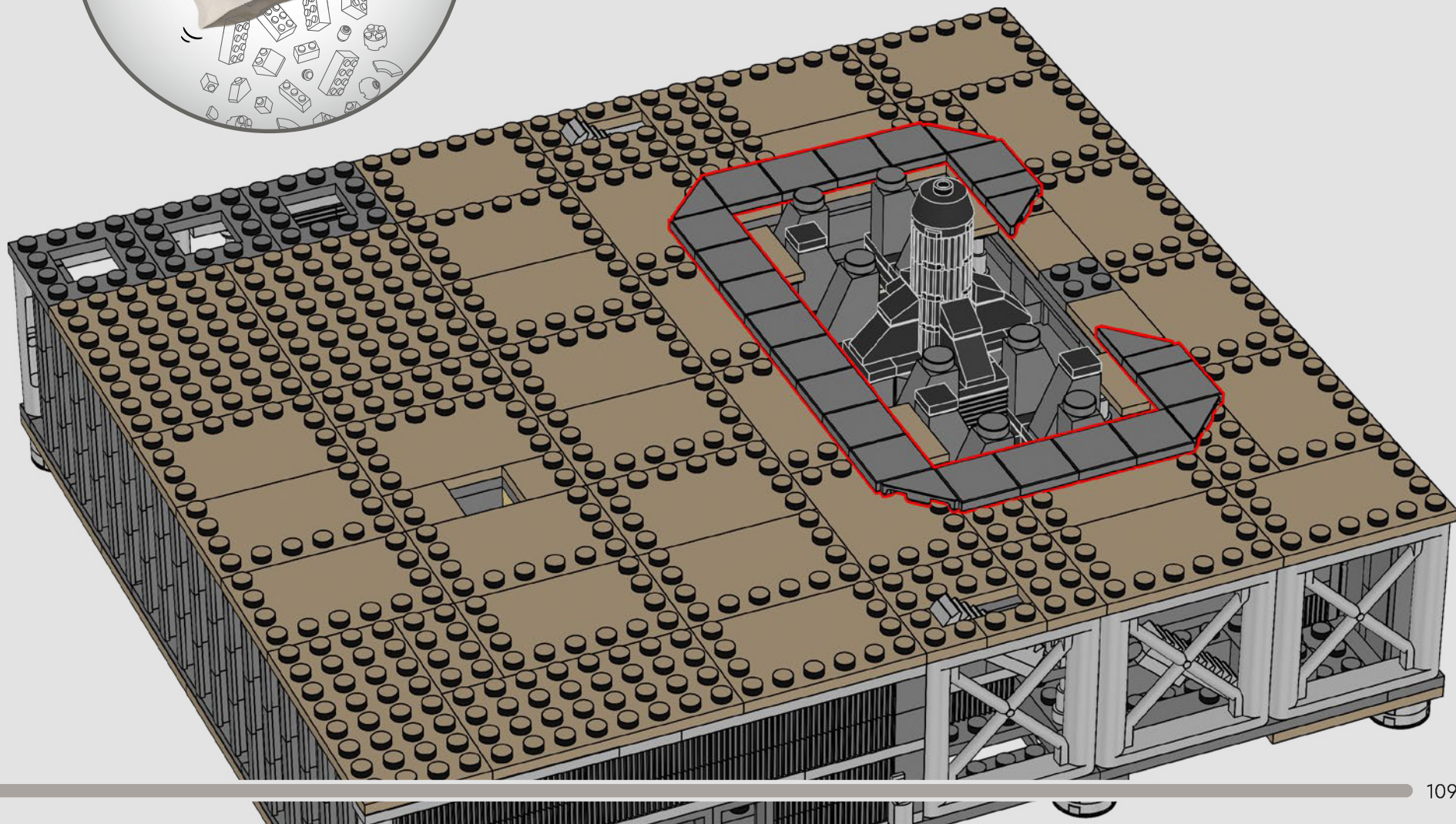


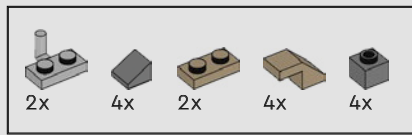
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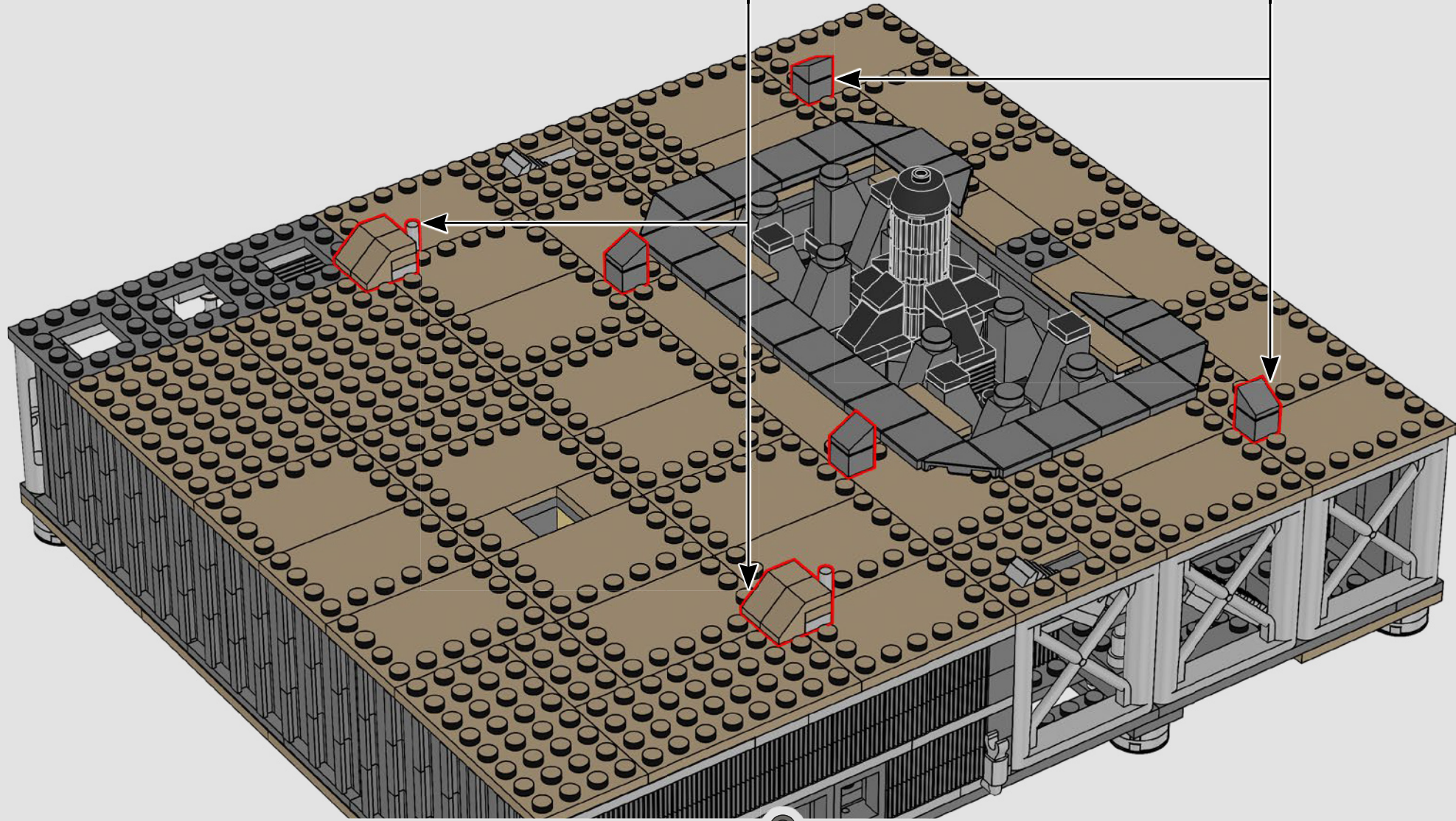
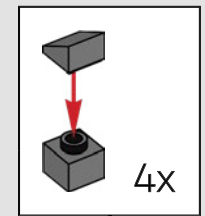
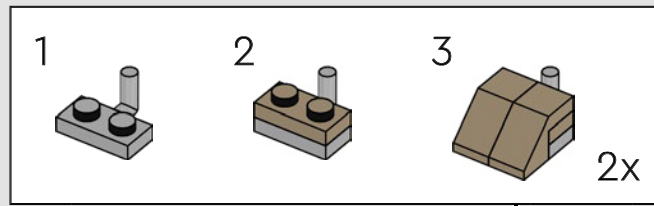


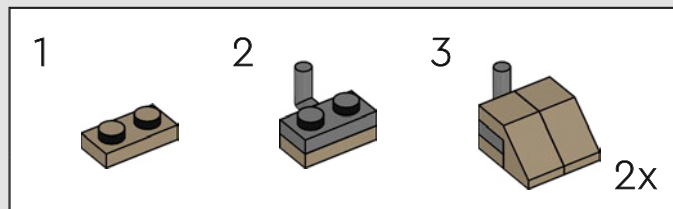
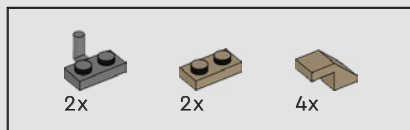
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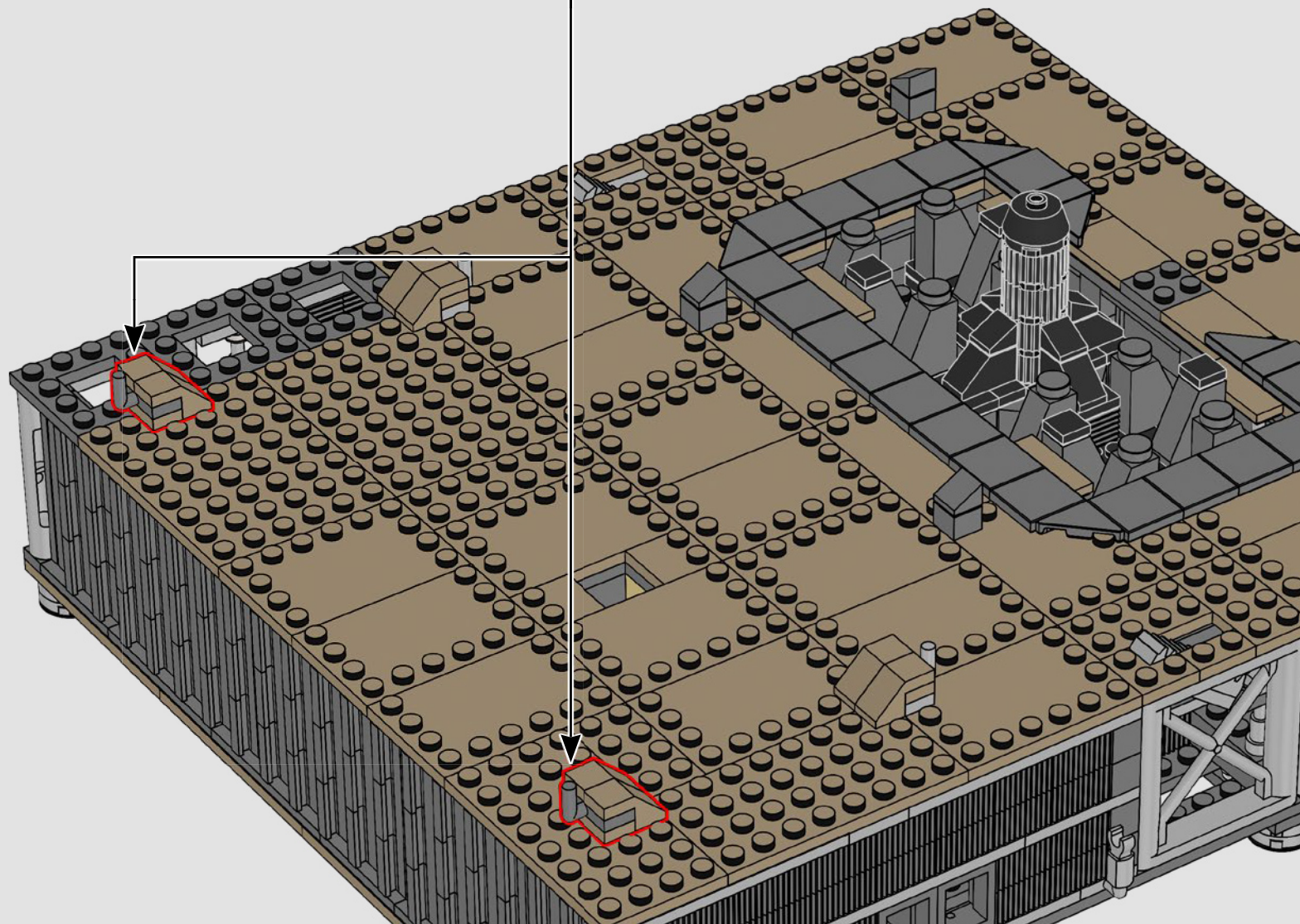


144





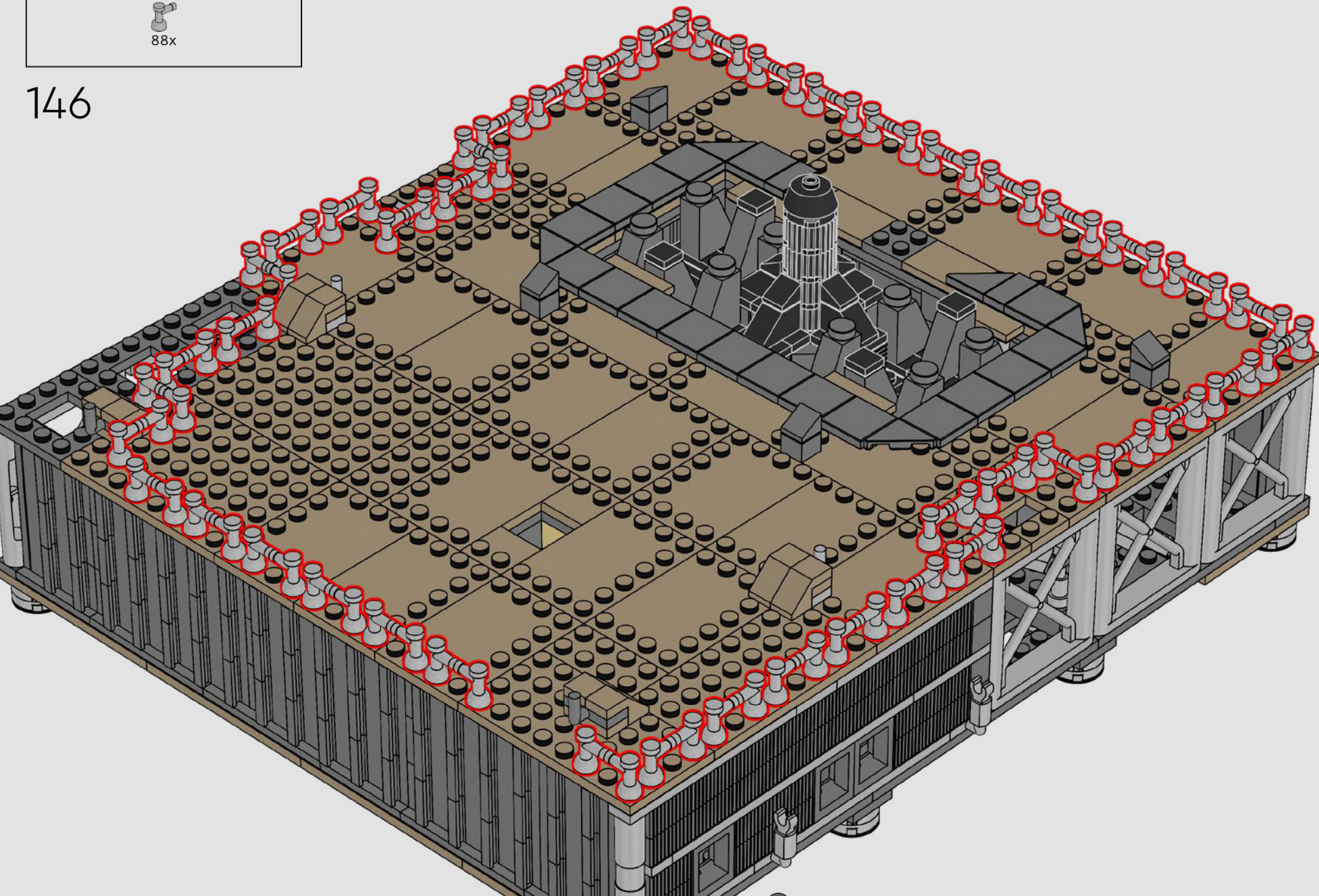
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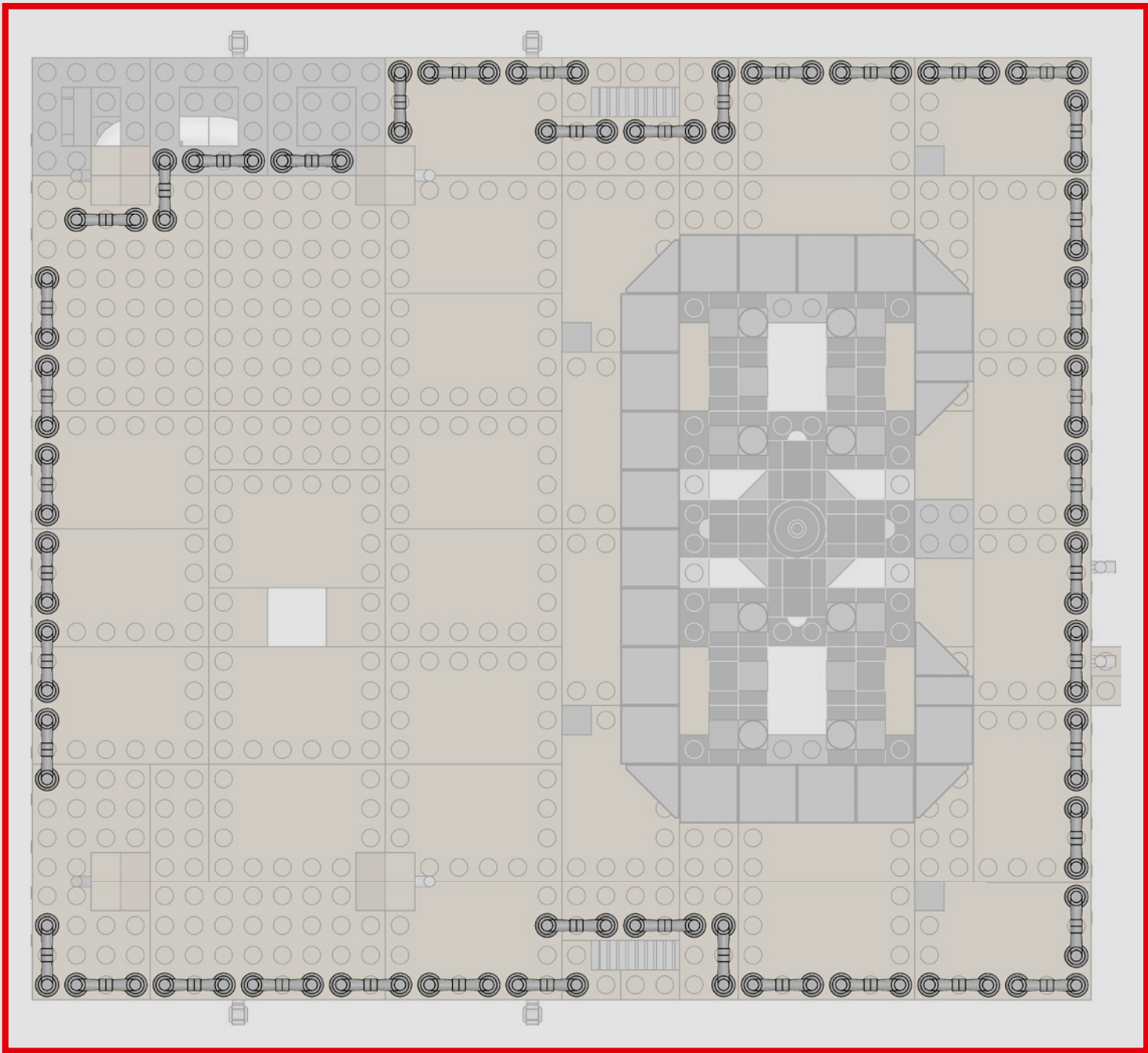


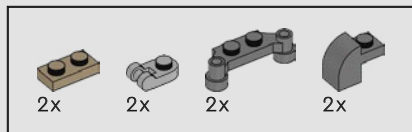


88x

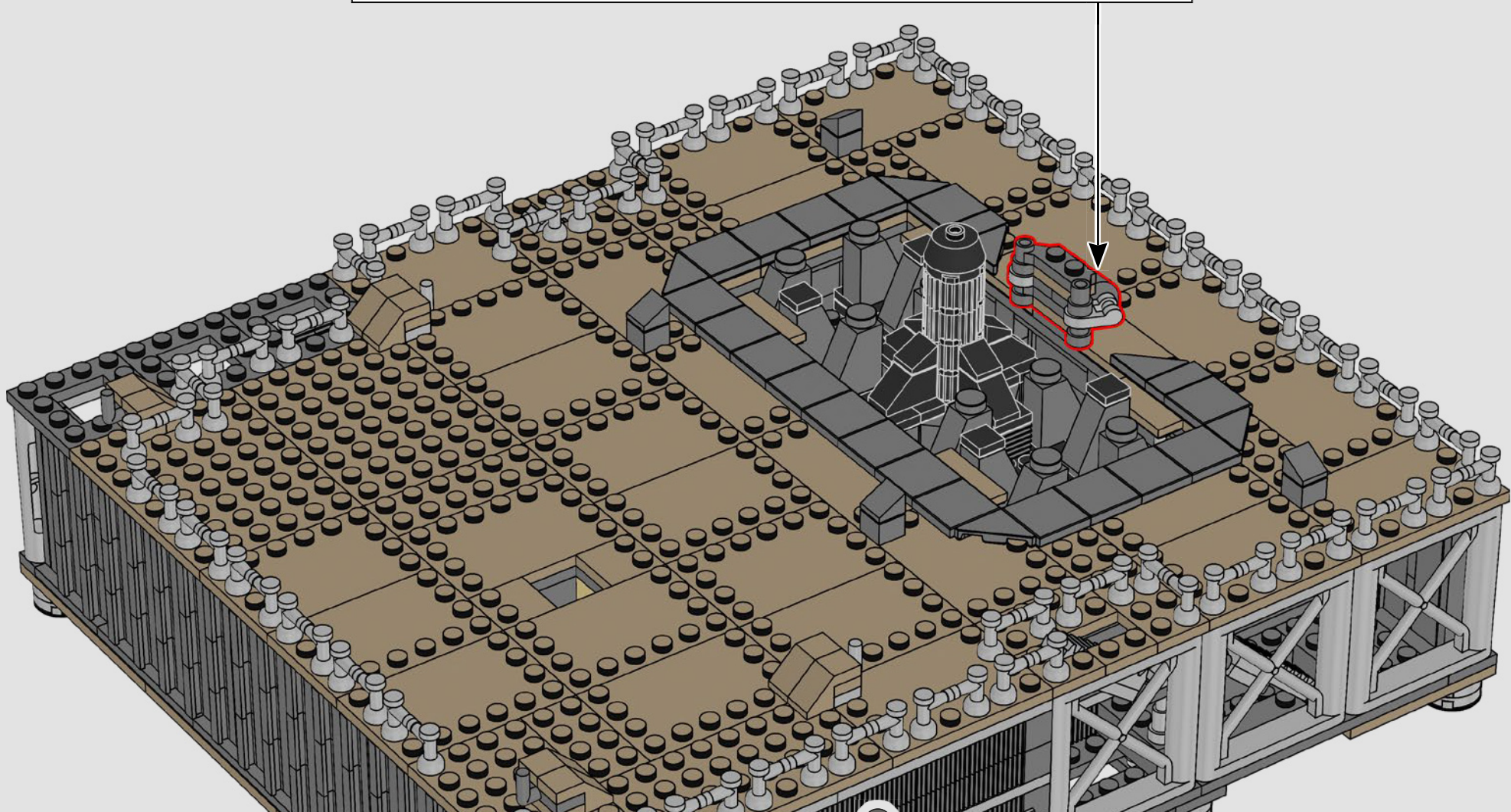
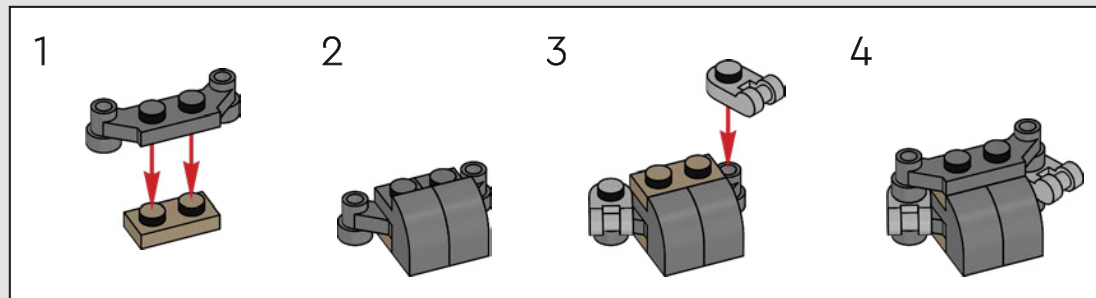
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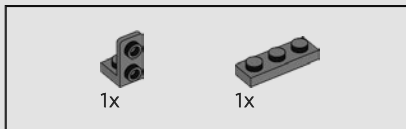
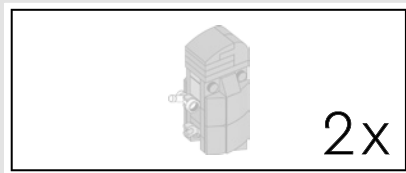




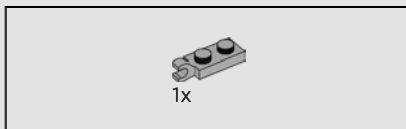
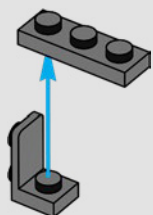


147

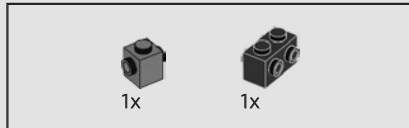
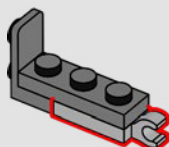




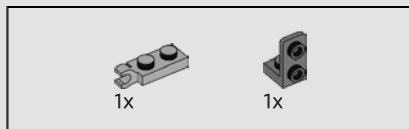
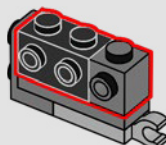
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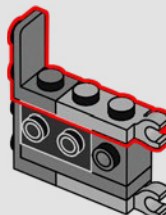
149



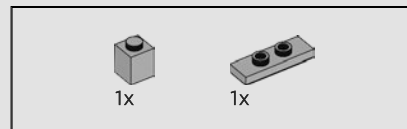
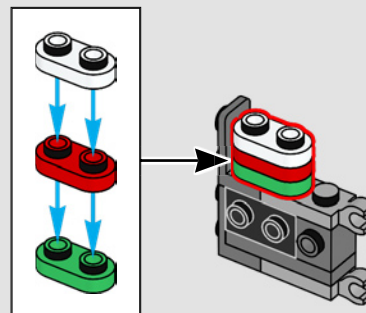
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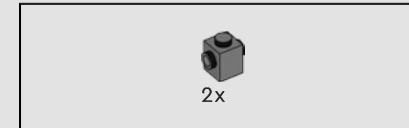
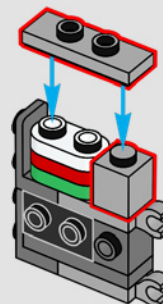
151



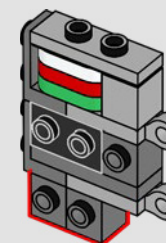
152



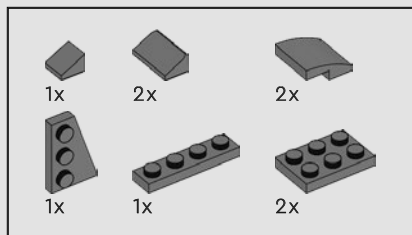
153



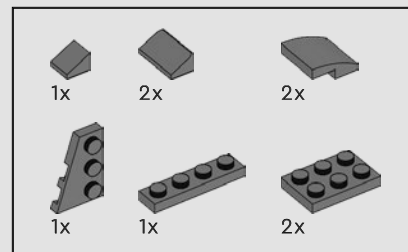
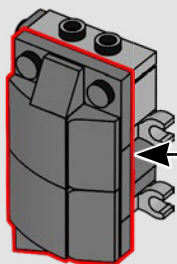
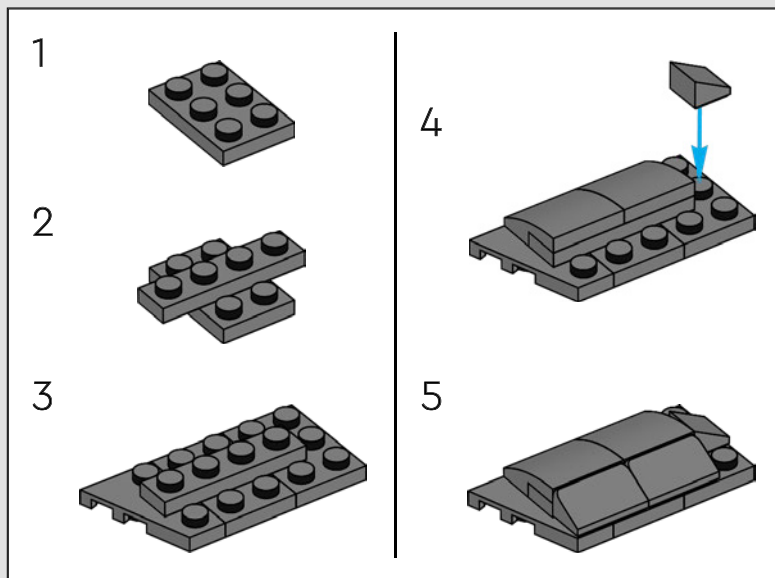
154



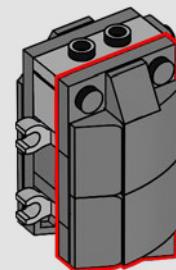
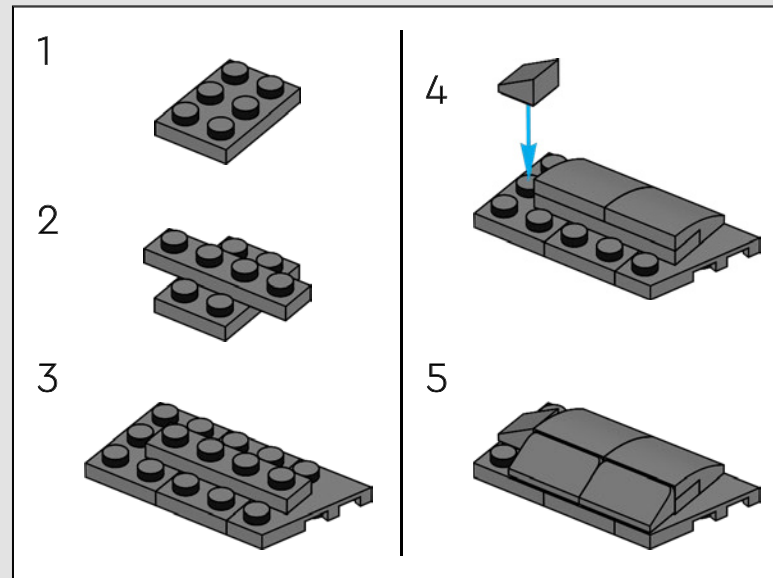
Un cohete LEGO® debe propulsarse a la manera de LEGO, por supuesto. ¡Las placas 1x2 redondeadas que se apilan en el interior de la "gasolinera" frente al cohete tienen una larga historia en LEGO!

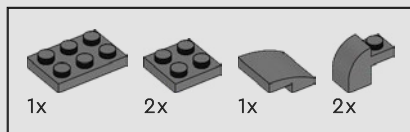


155

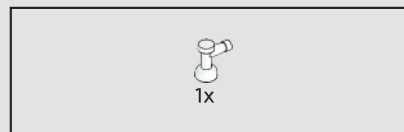
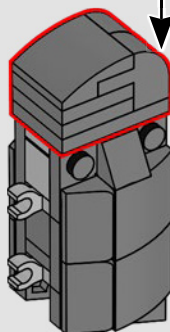
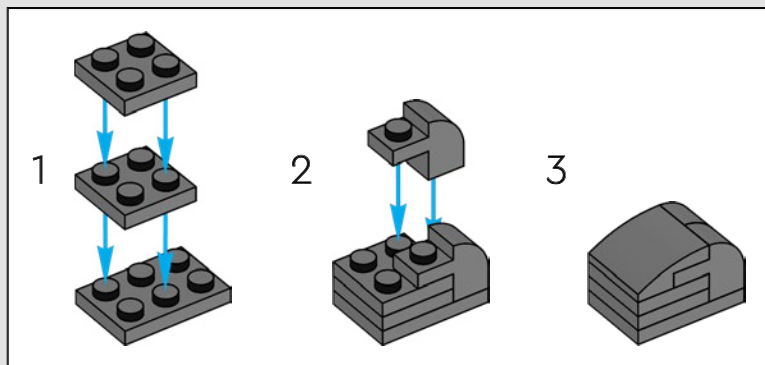


156

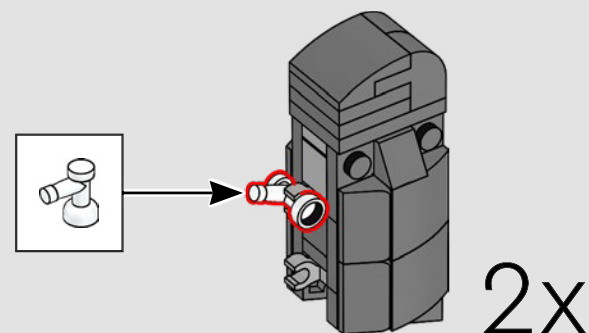




157

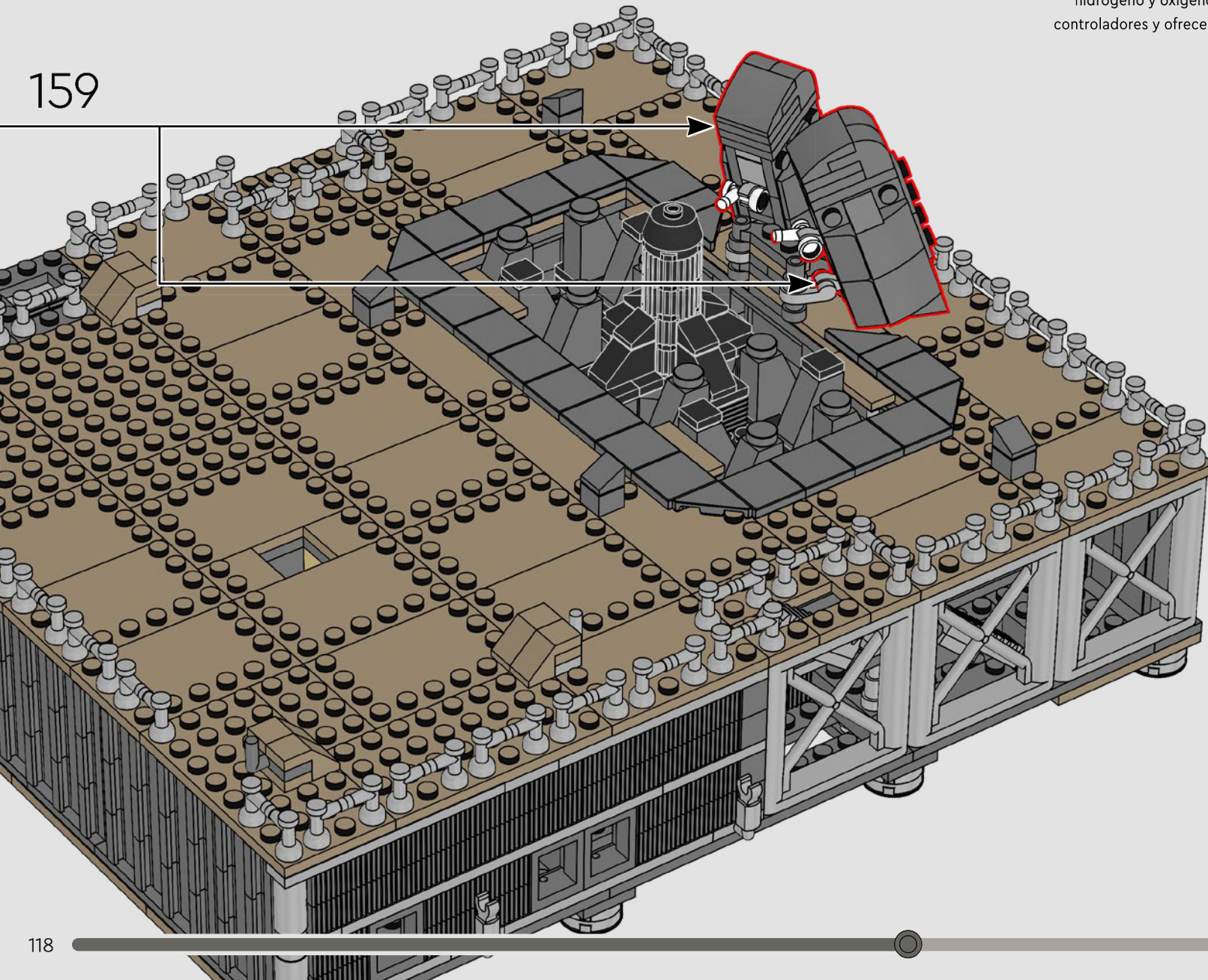


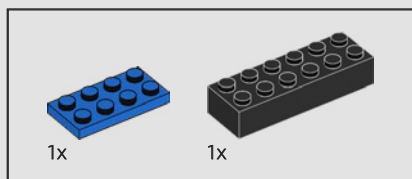
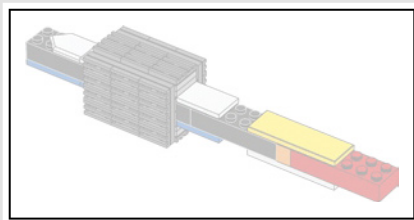
158



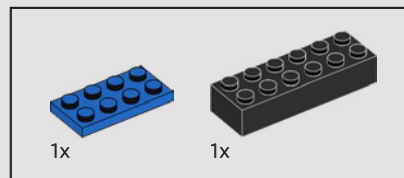
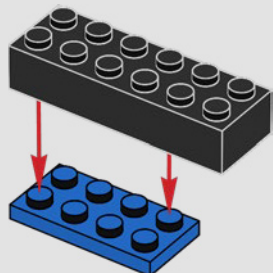
El SLS utiliza propulsores de combustible sólido más grandes que los de los transbordadores espaciales de la NASA. Los motores RS-25 alimentados por hidrógeno y oxígeno líquidos cuentan con nuevos controladores y ofrecen un nivel de empuje superior.

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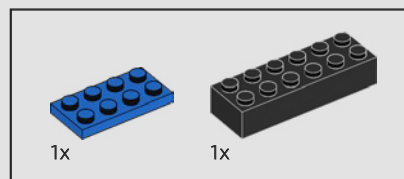
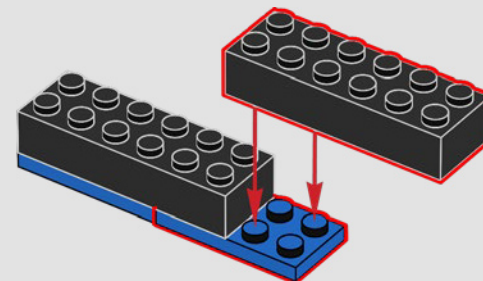




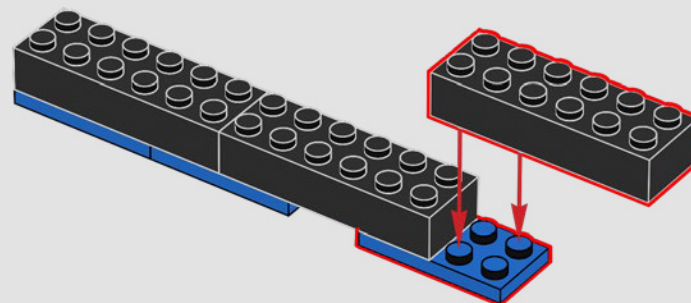
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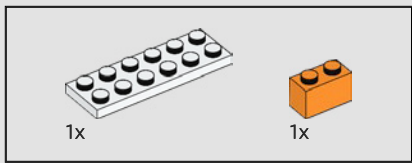


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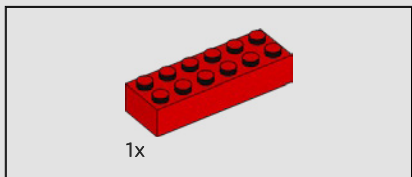
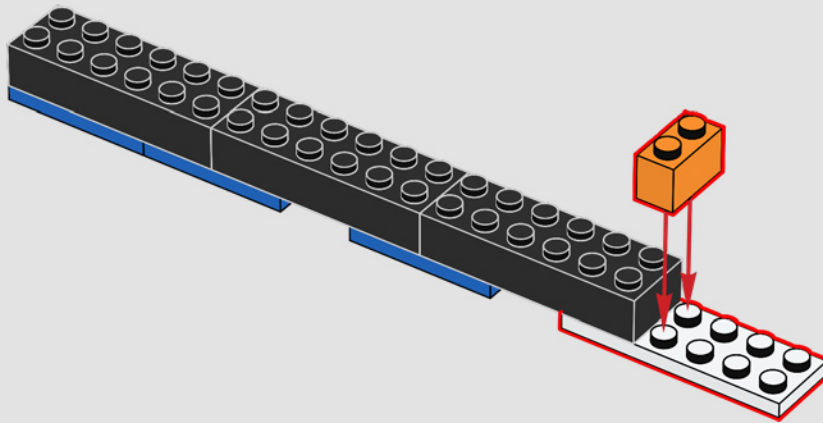


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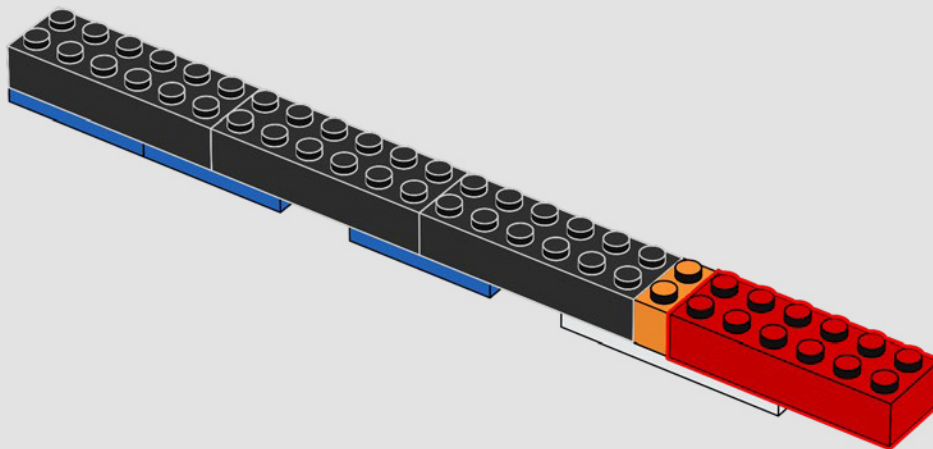


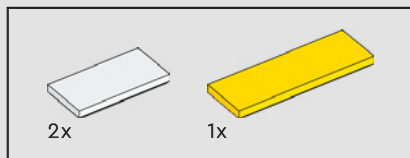


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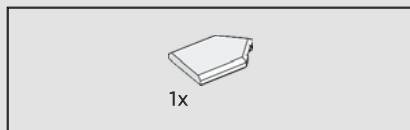
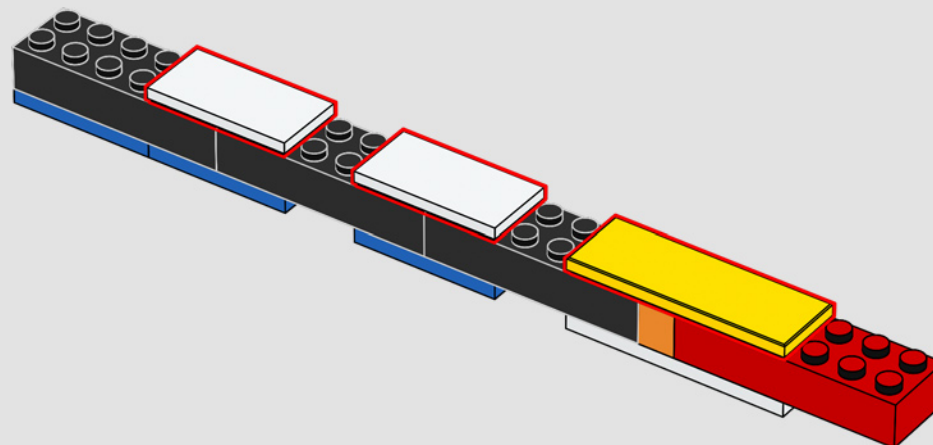


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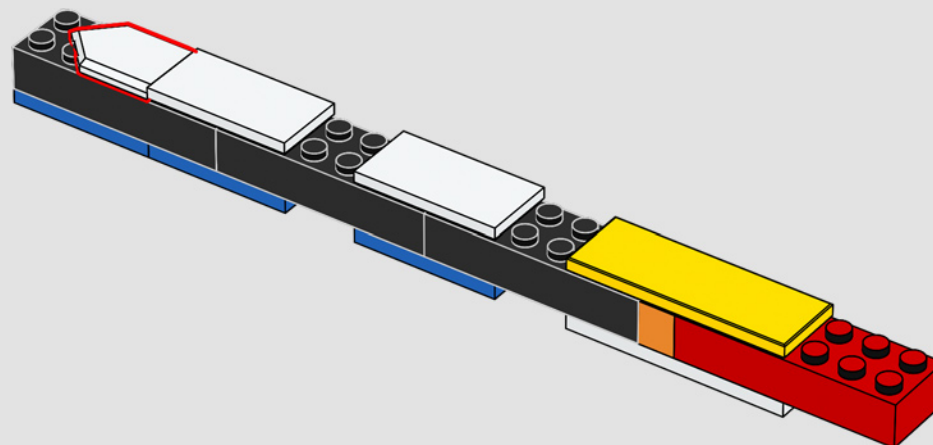


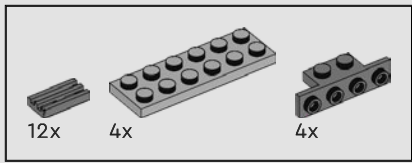


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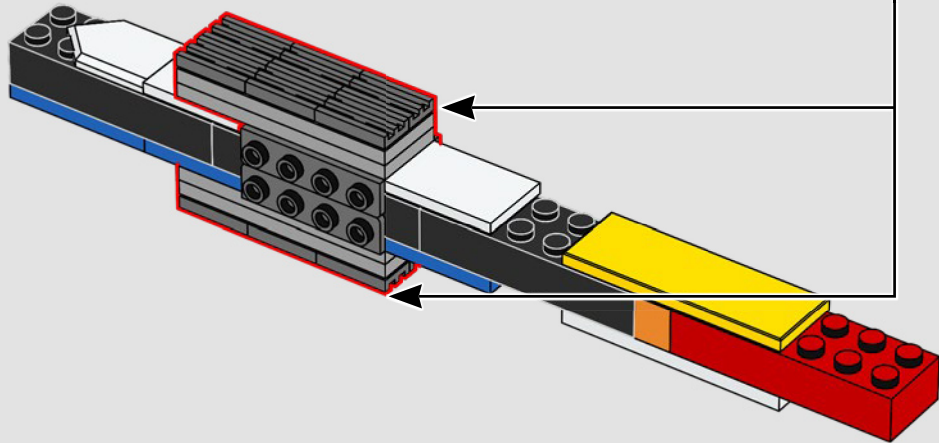
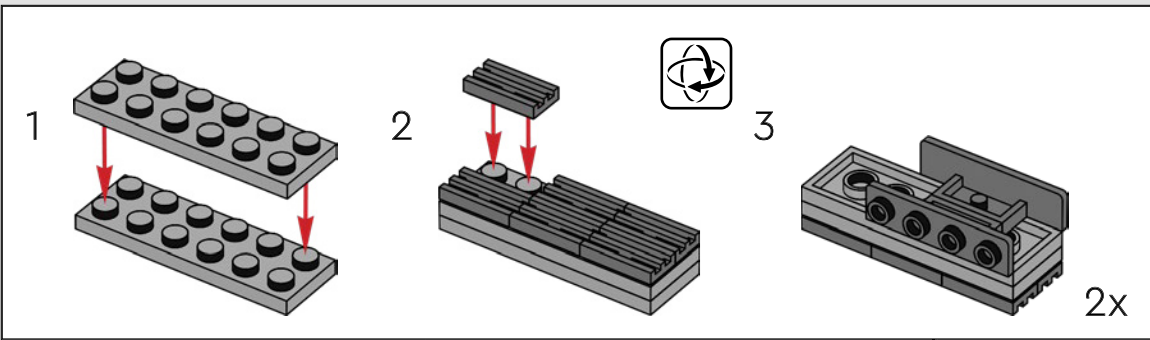


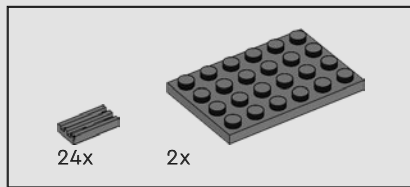
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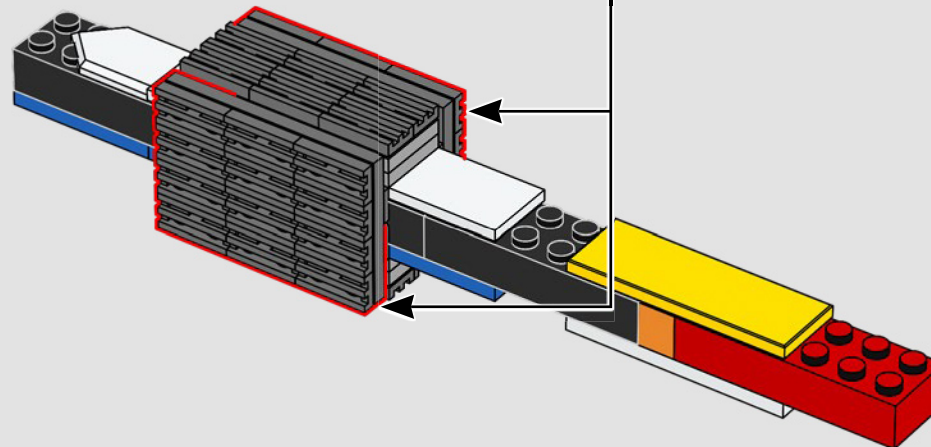
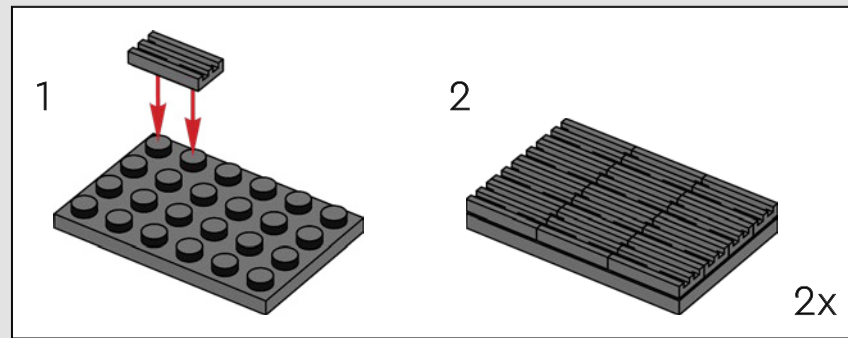


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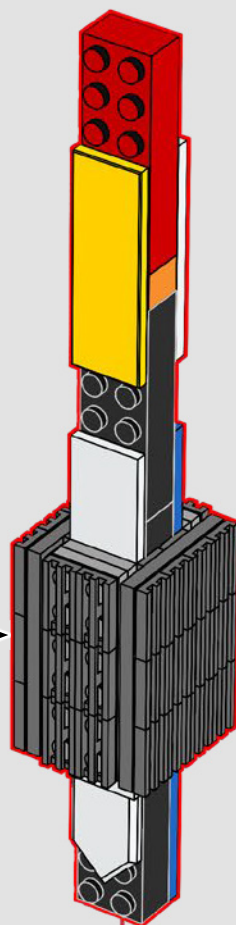


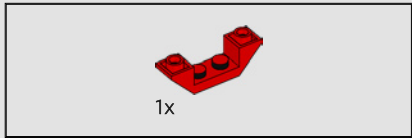


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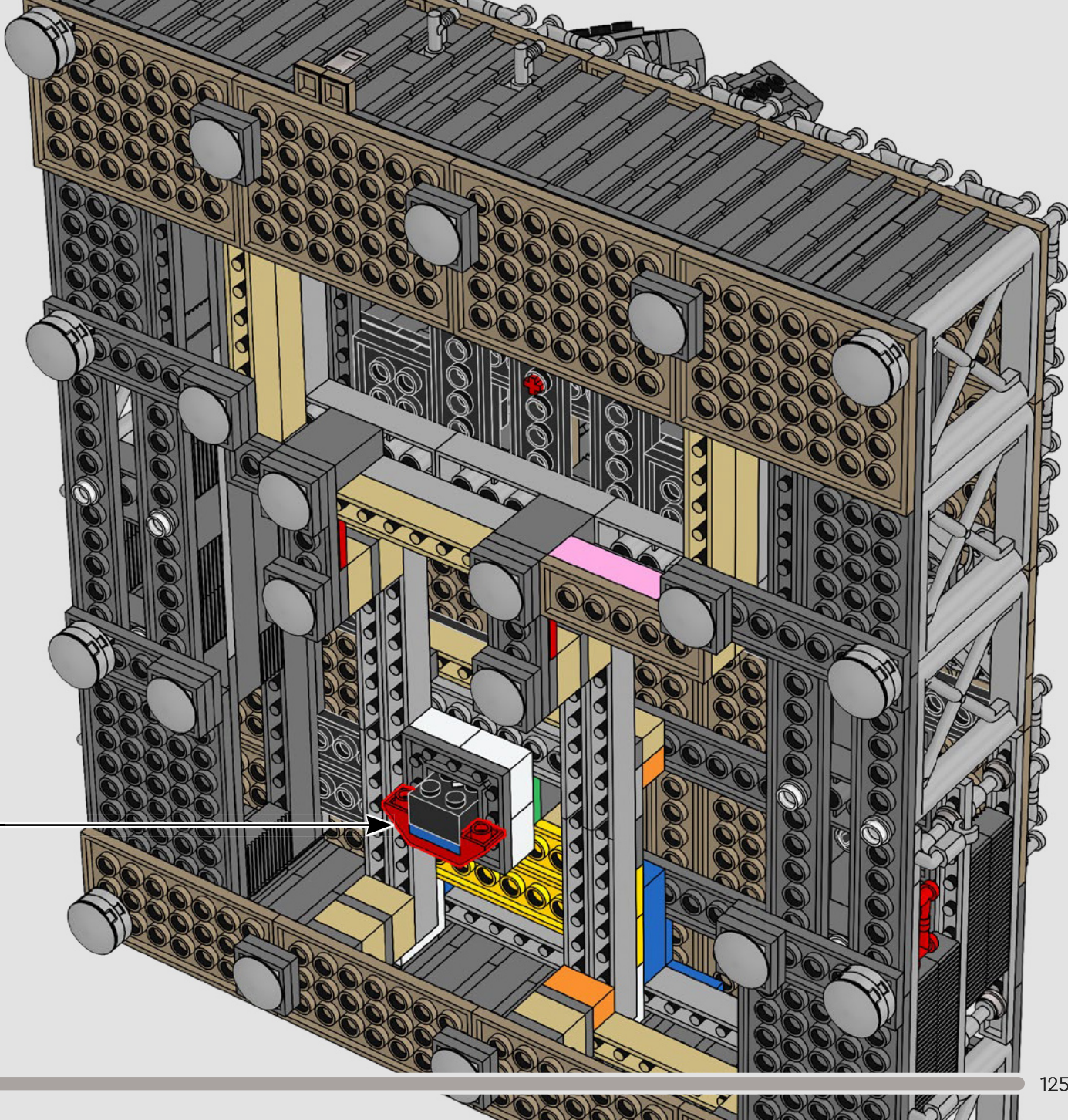
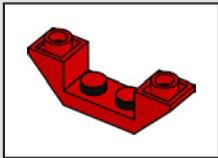


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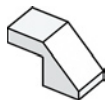
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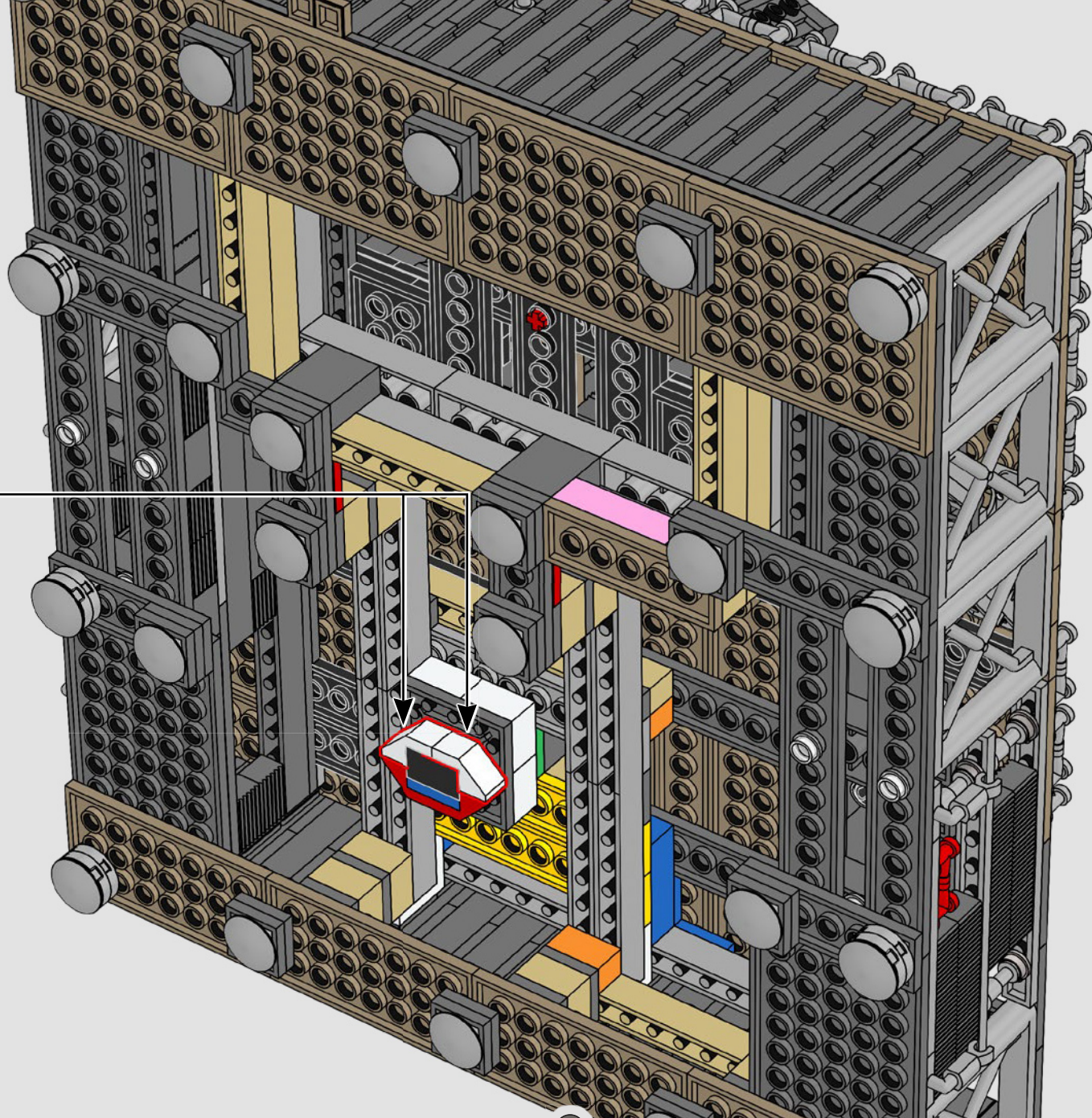


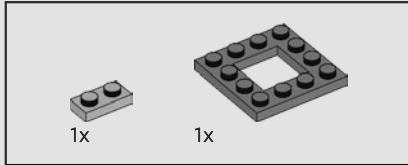
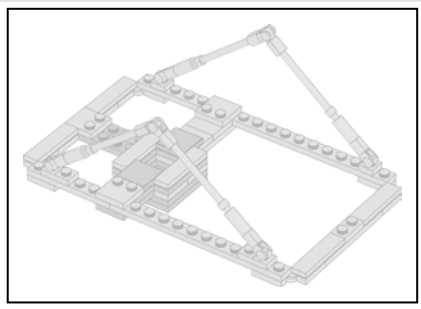
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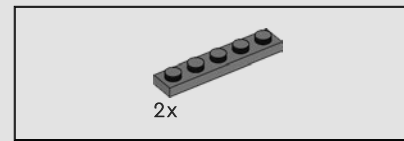
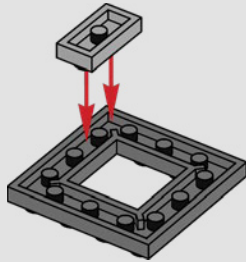


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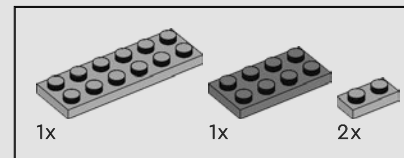
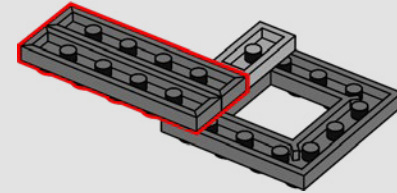




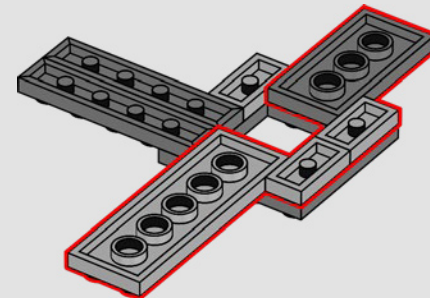
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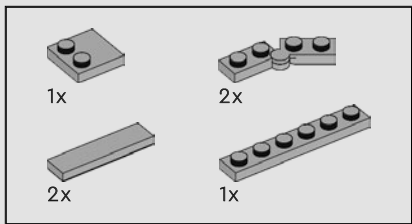


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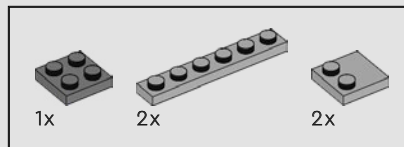
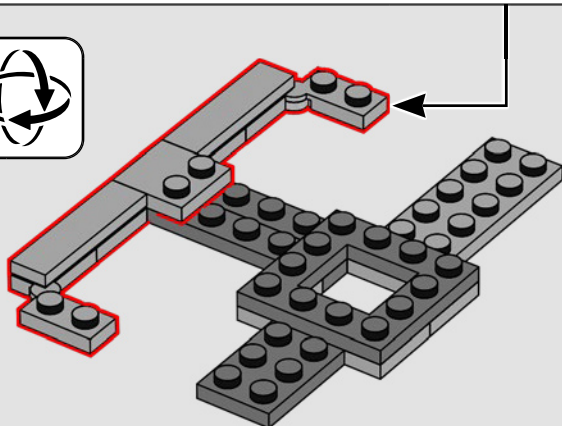
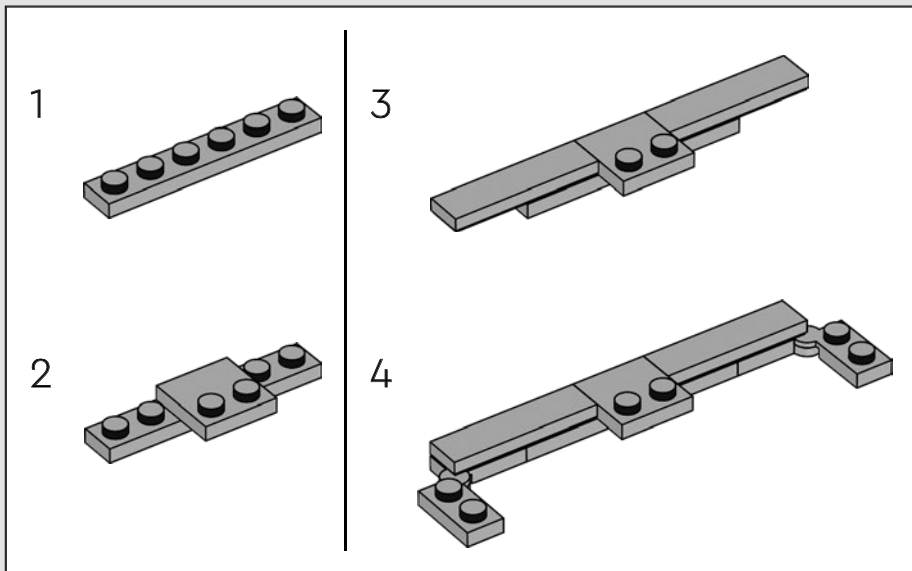


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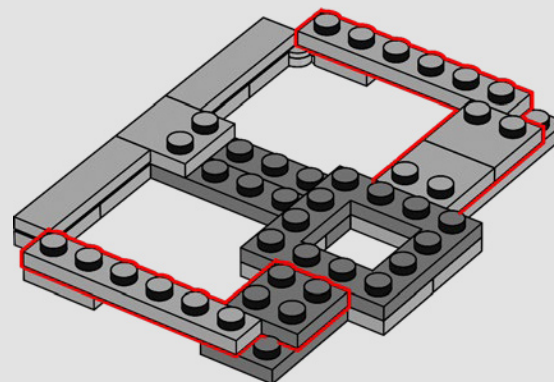


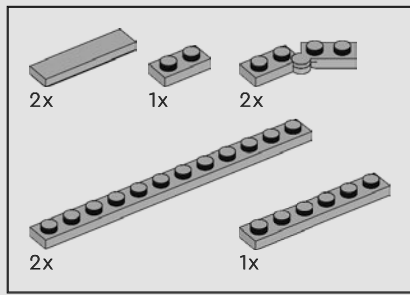


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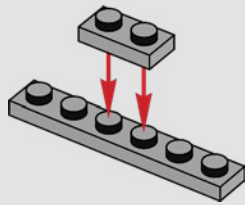
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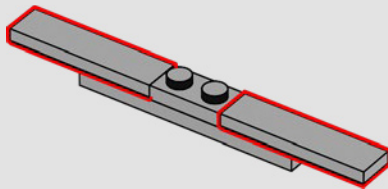


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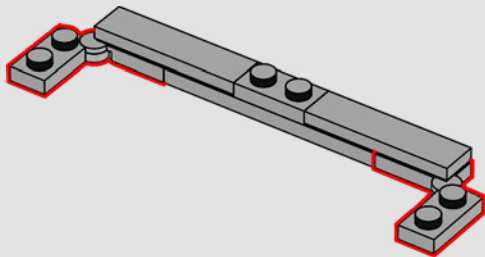
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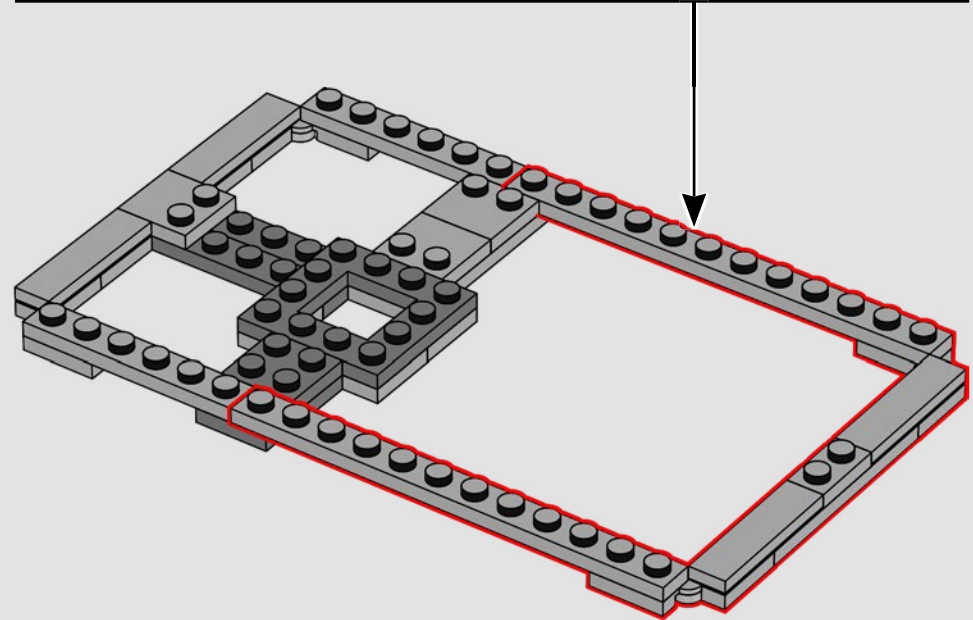
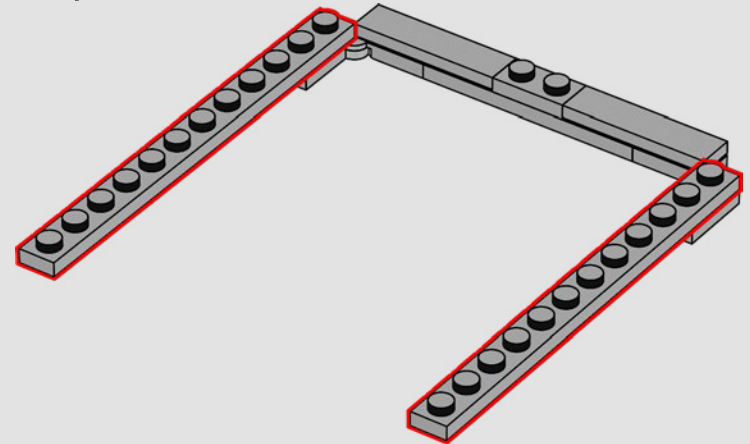
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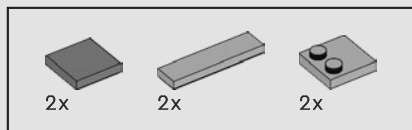


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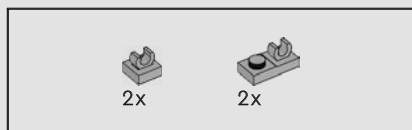
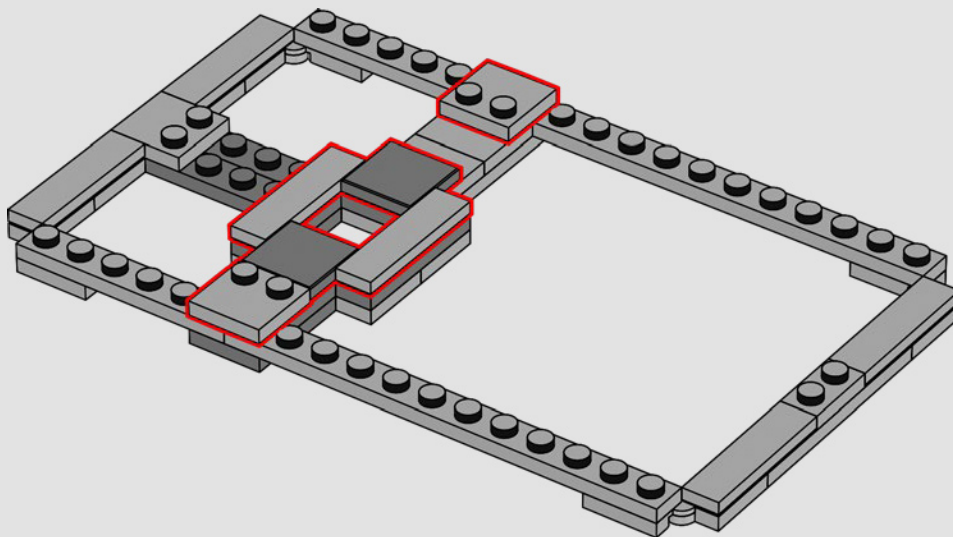


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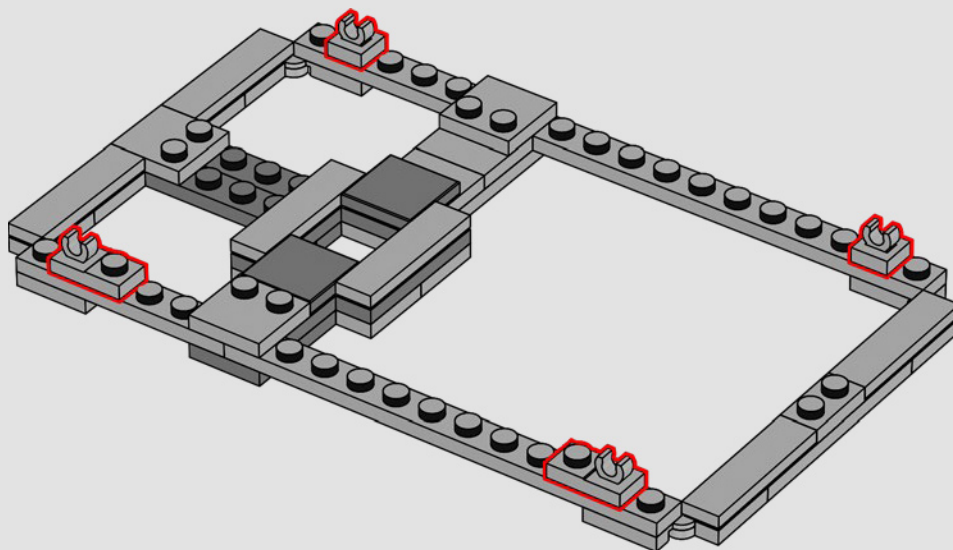


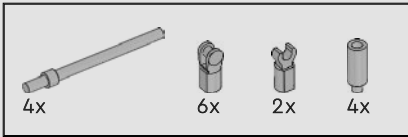
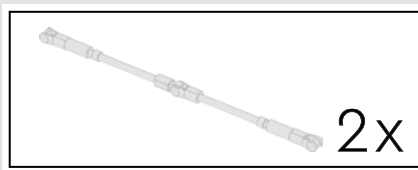


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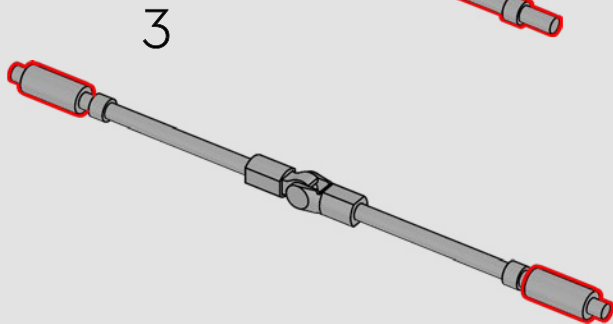
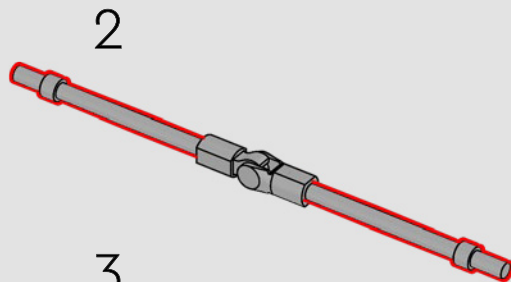
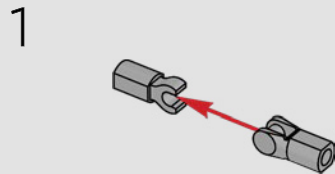


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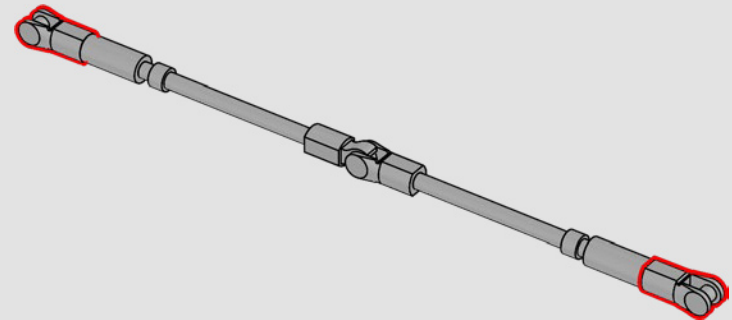




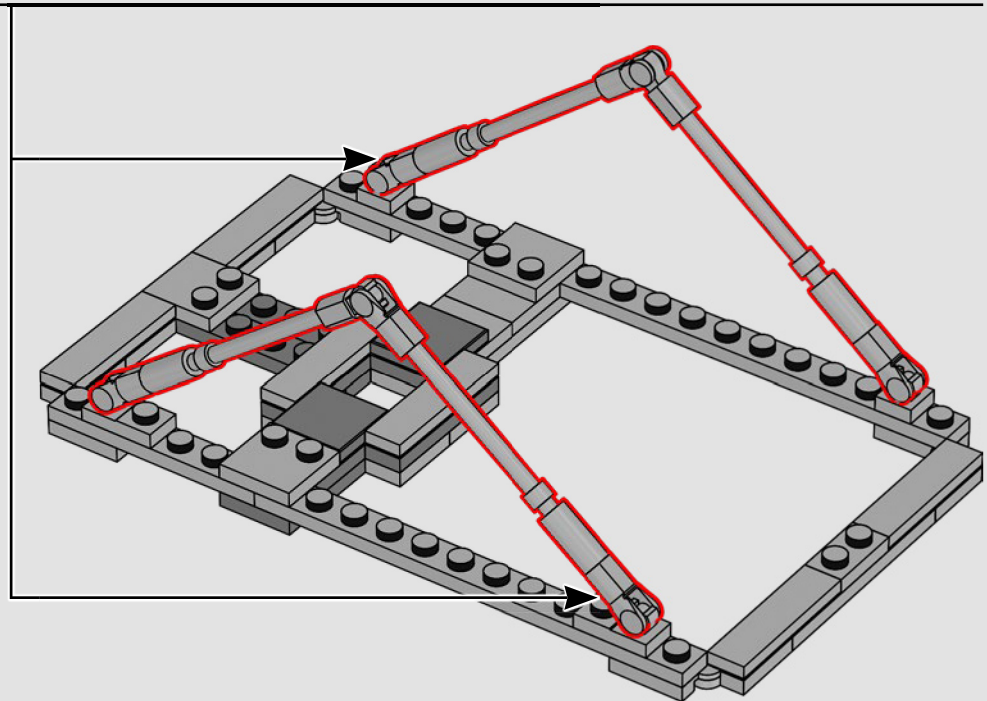
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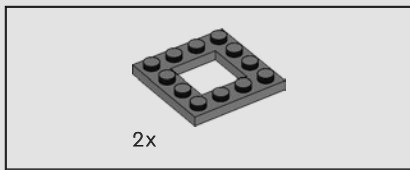


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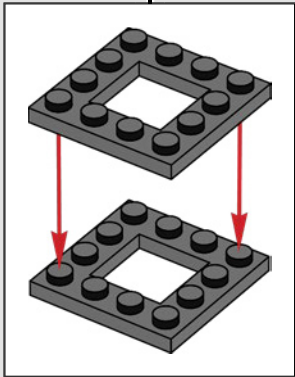
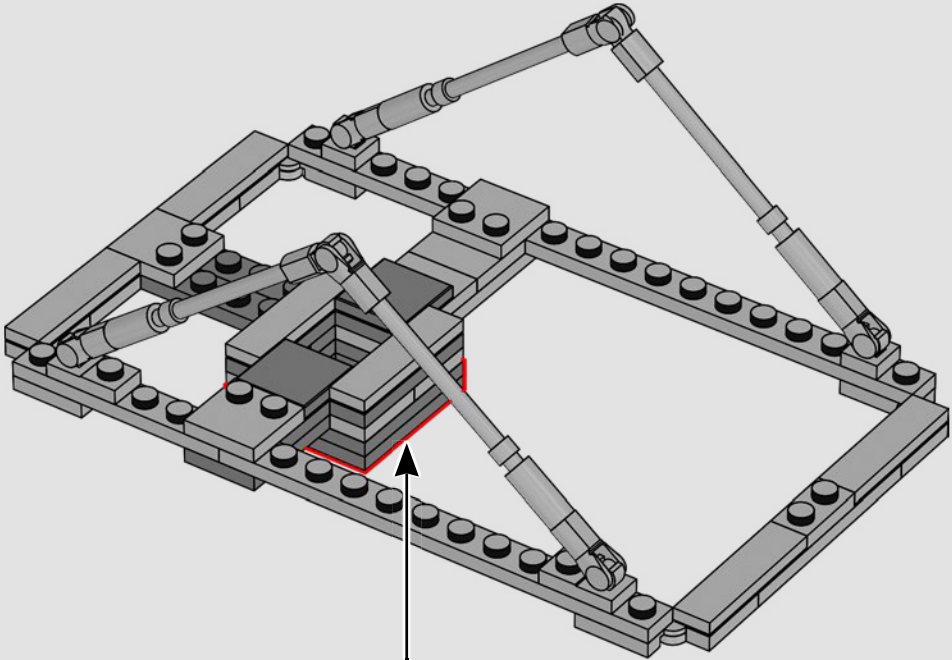


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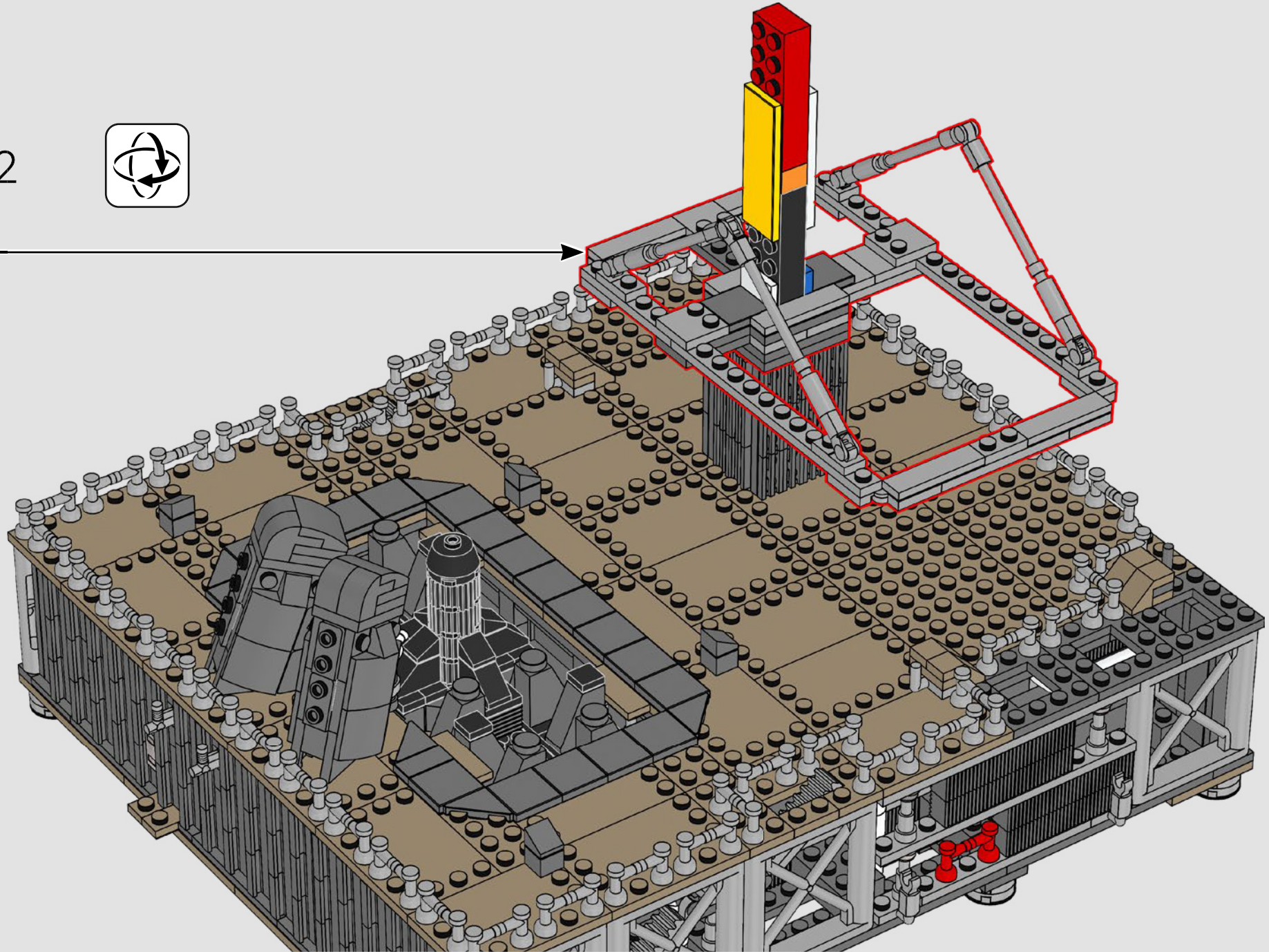


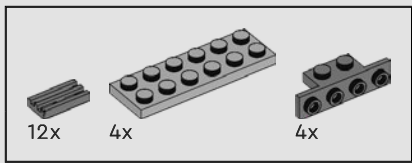


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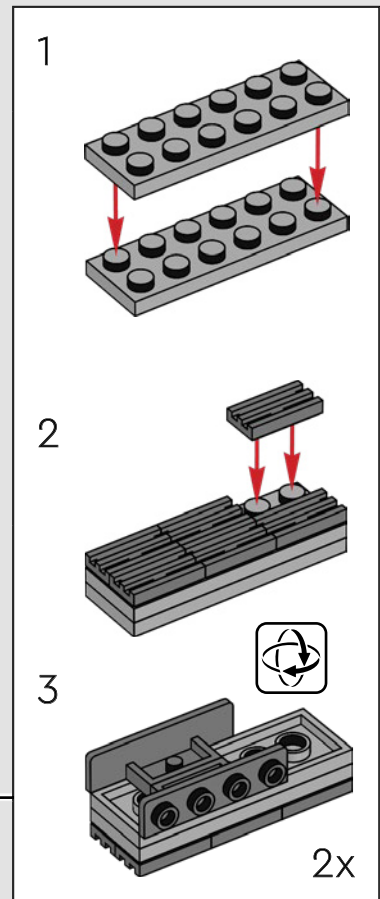
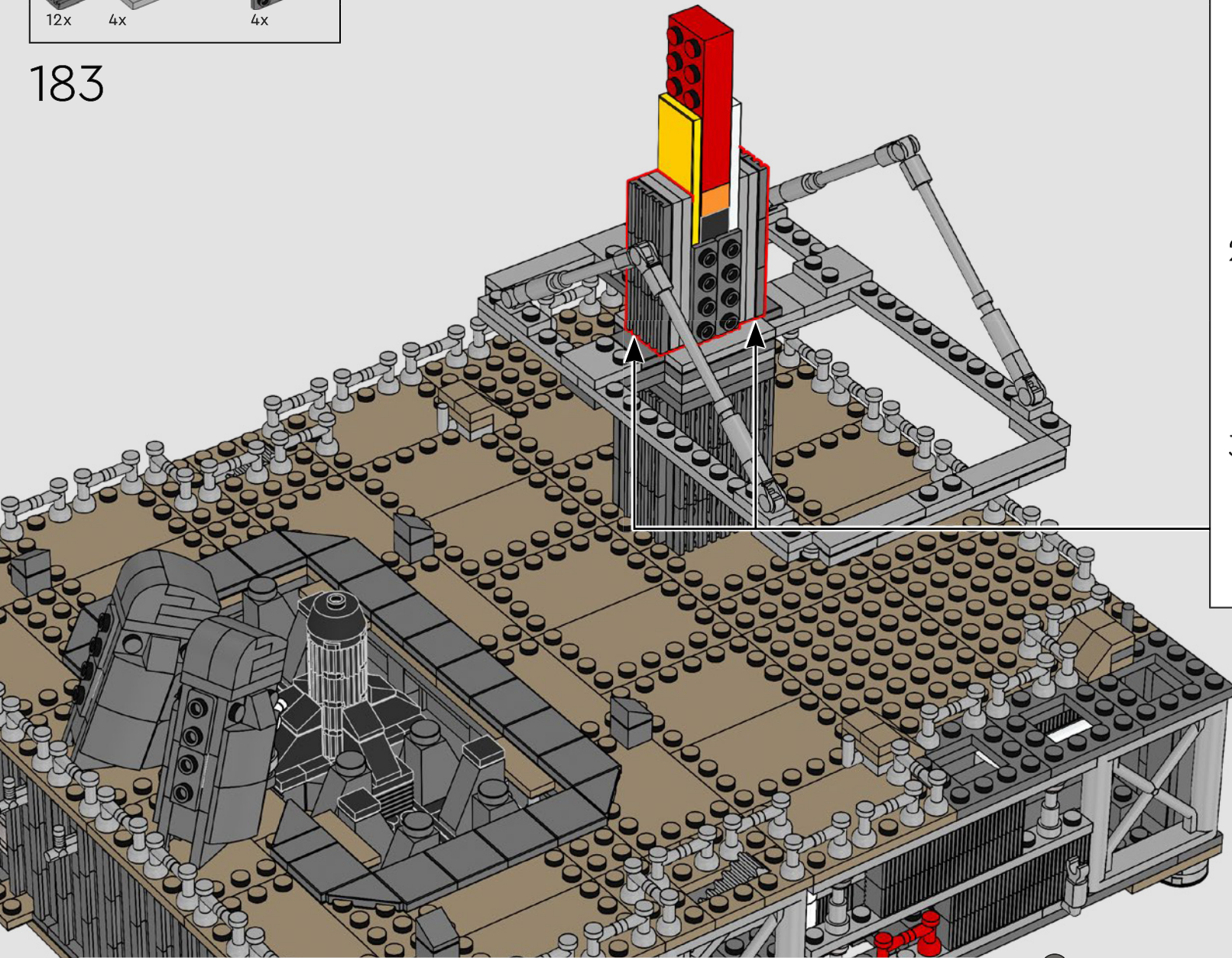


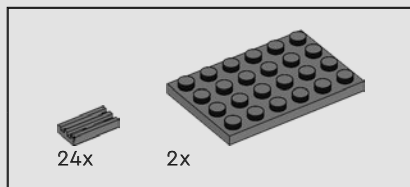
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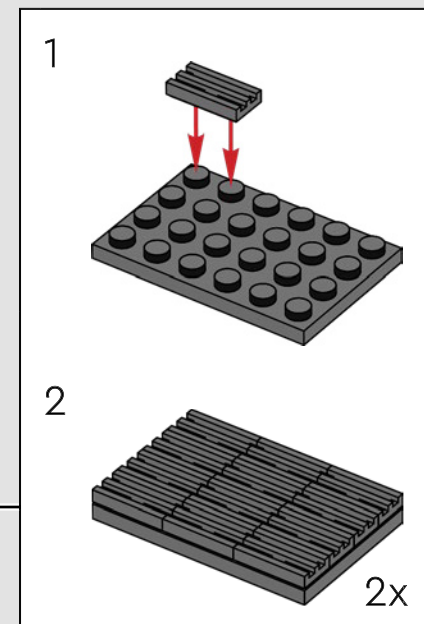
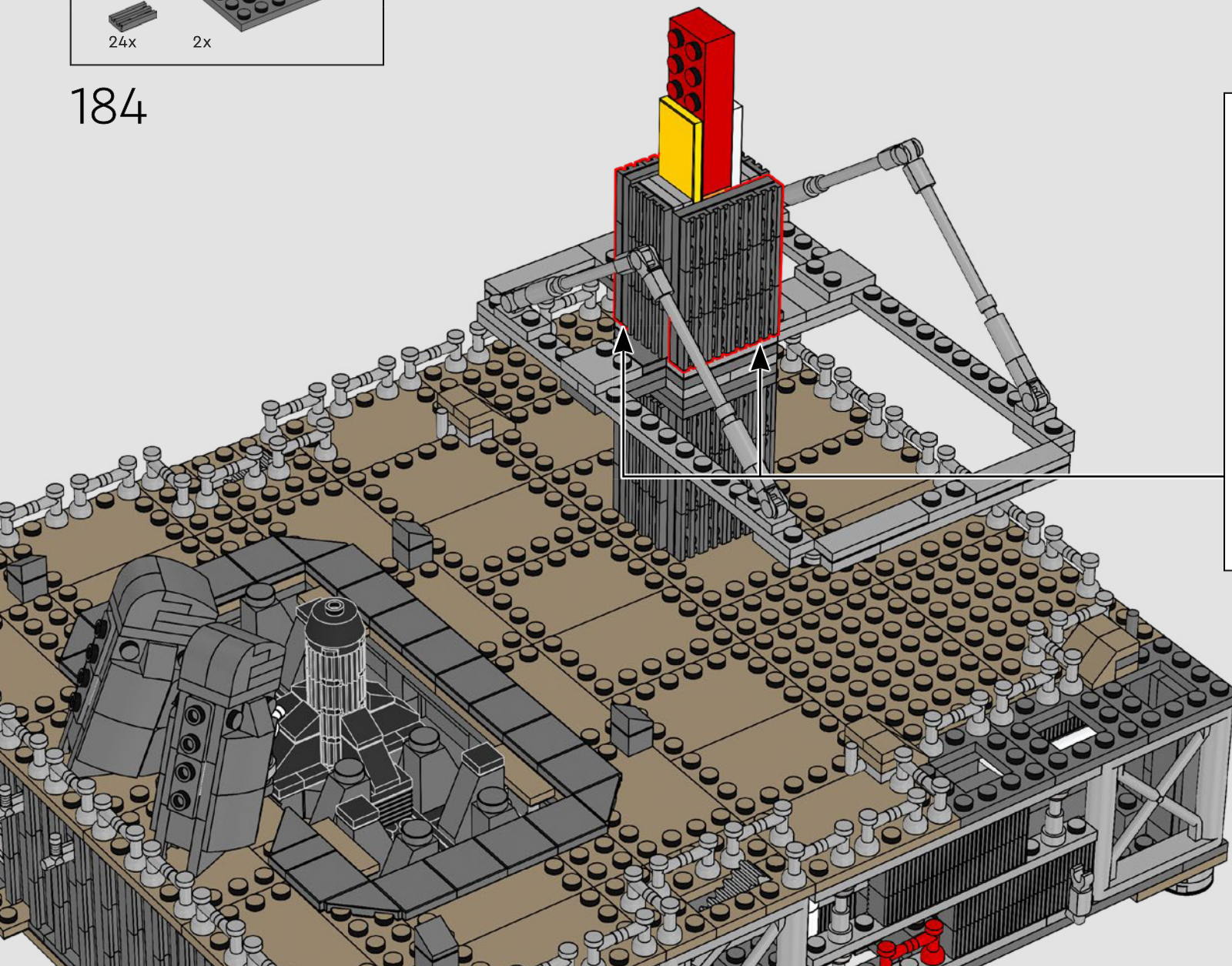


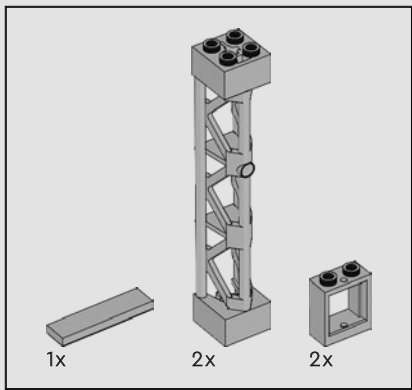
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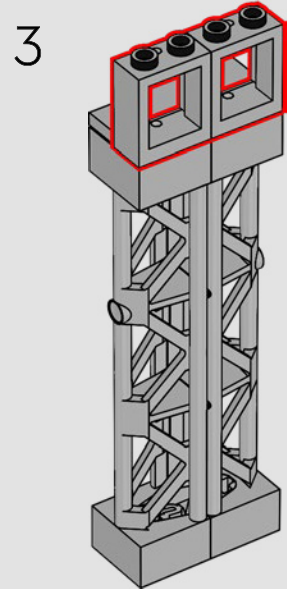
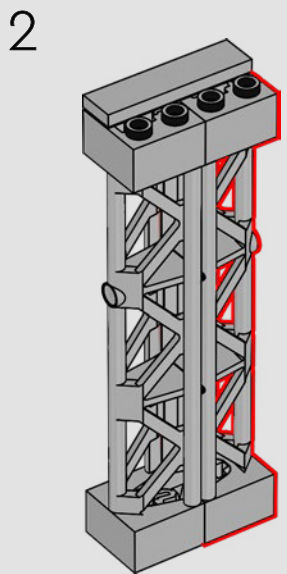
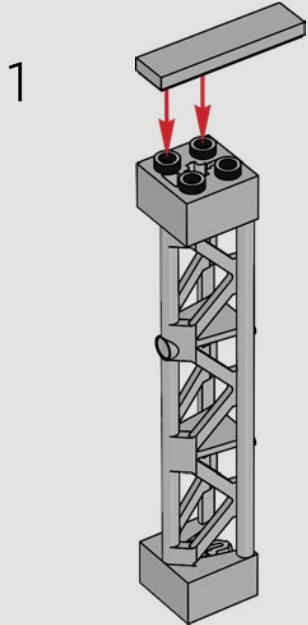


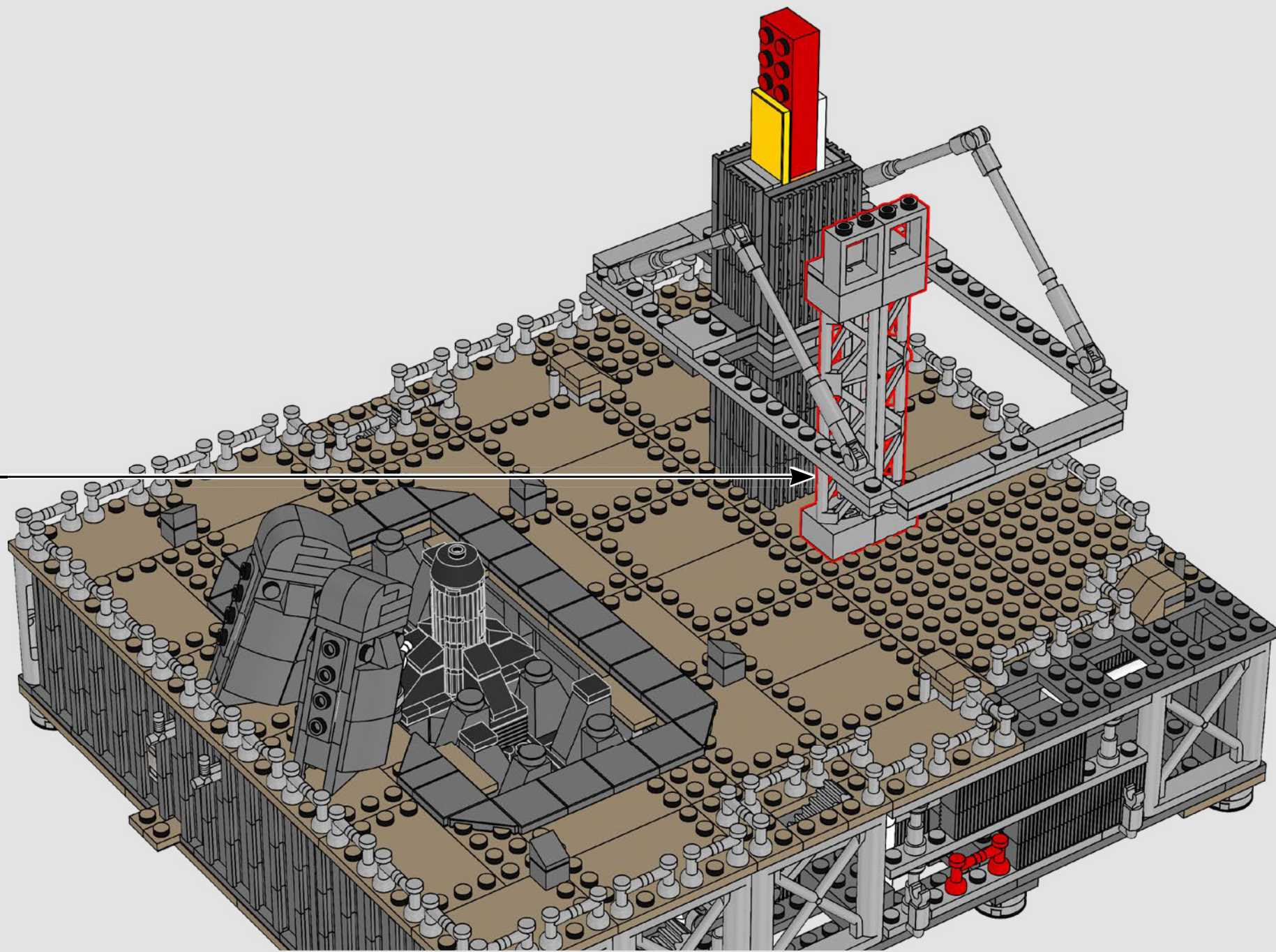
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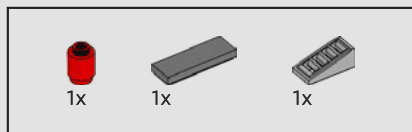




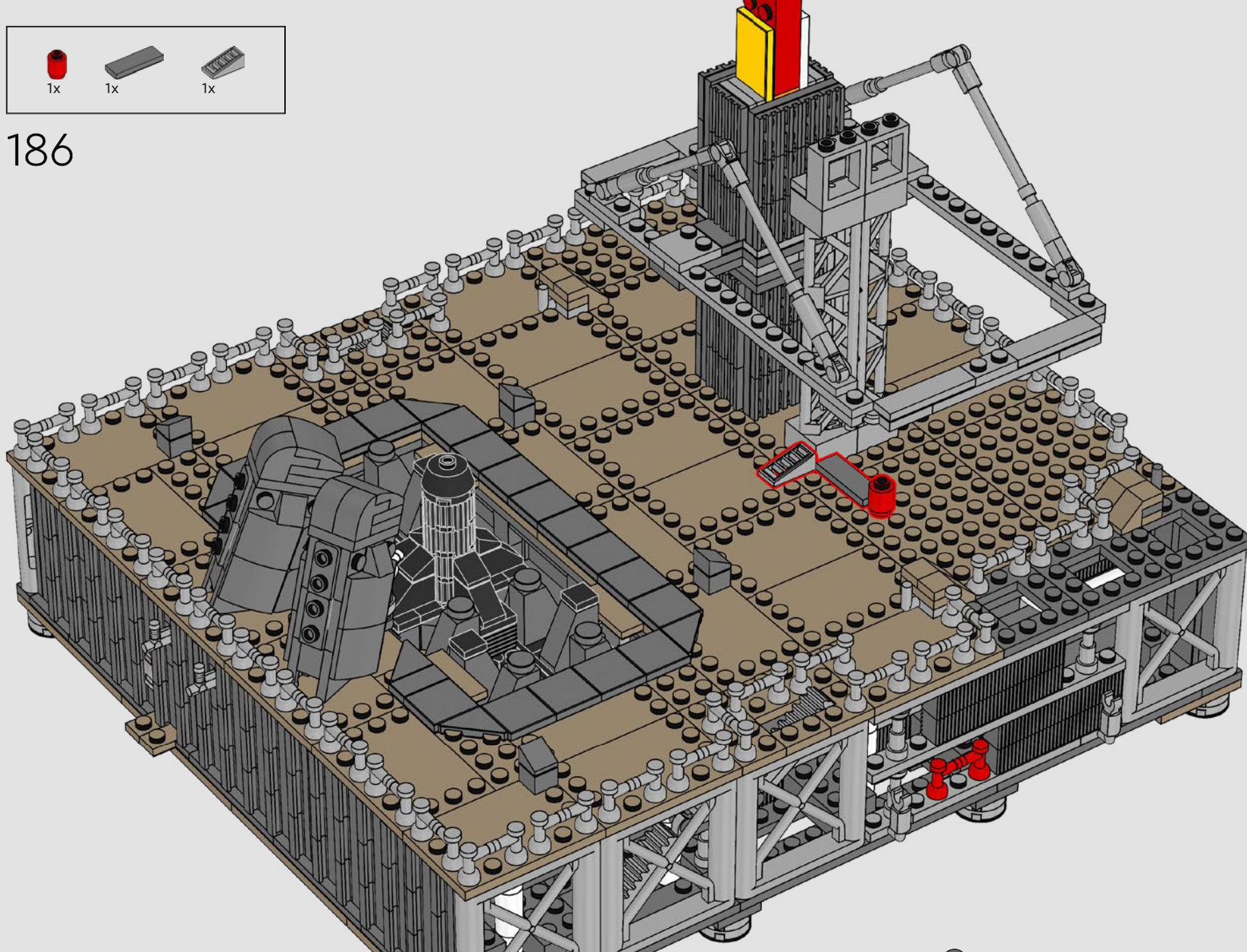
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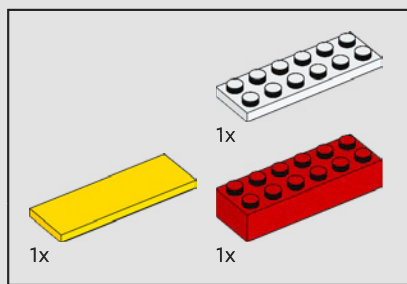




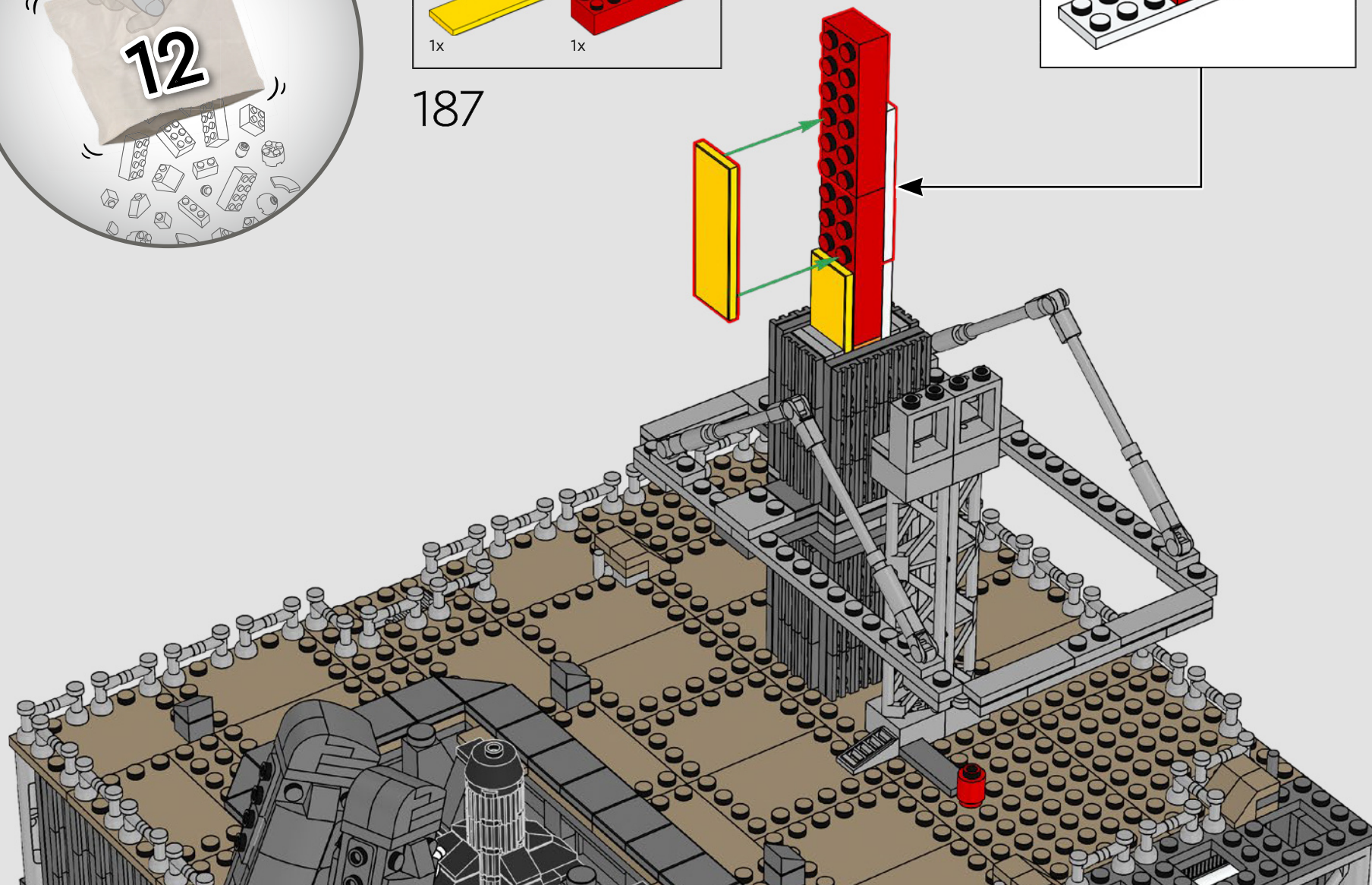
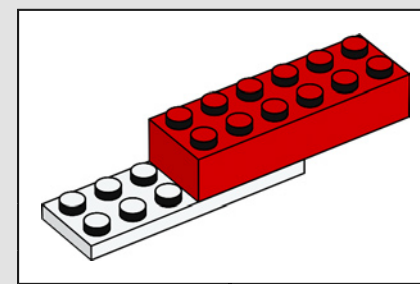


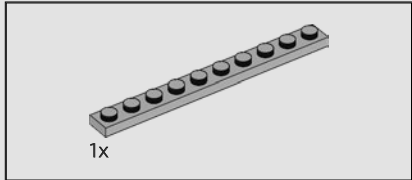
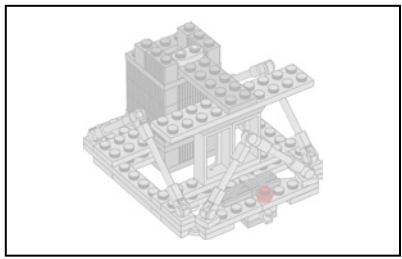
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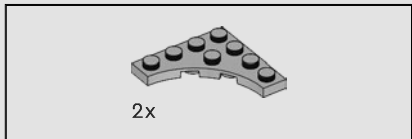
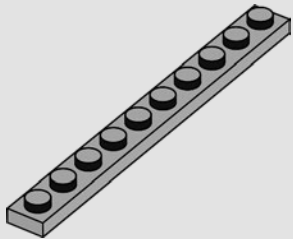


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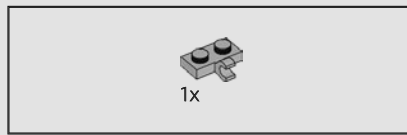
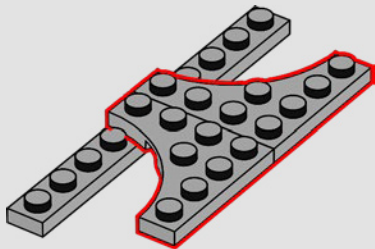




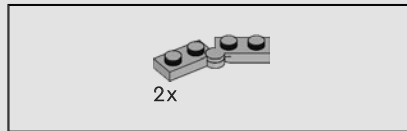
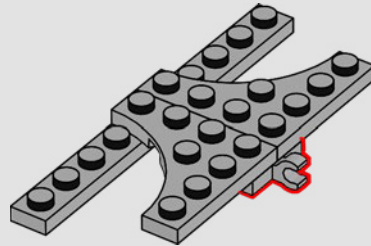
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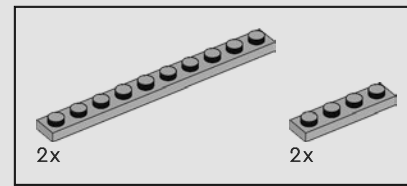
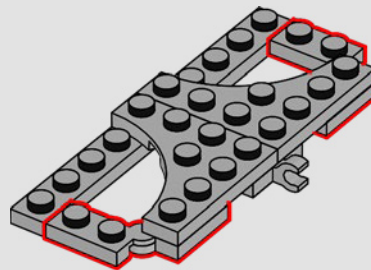
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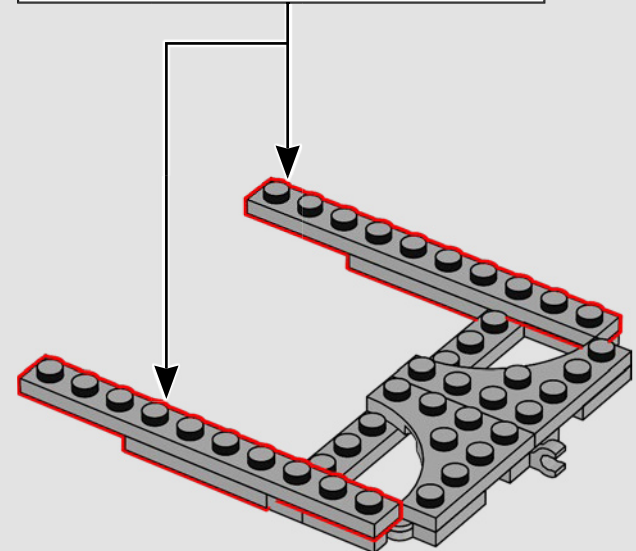
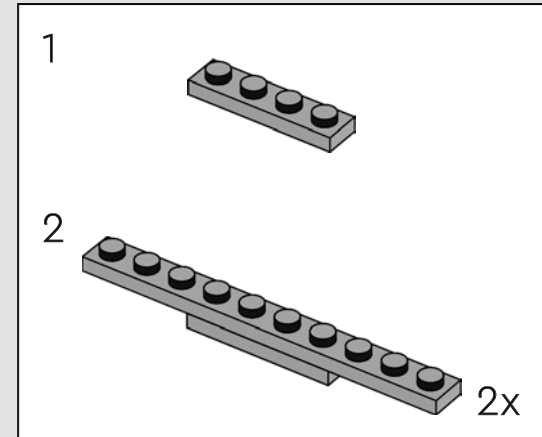
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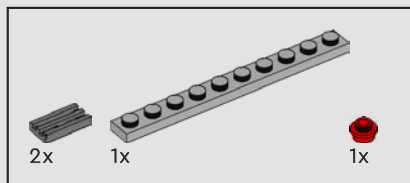


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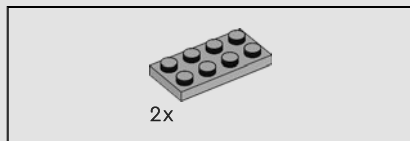
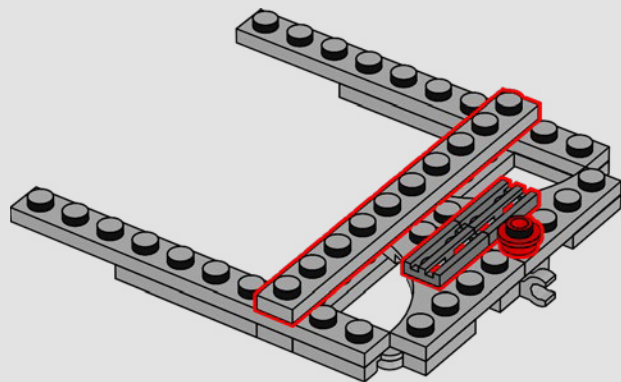


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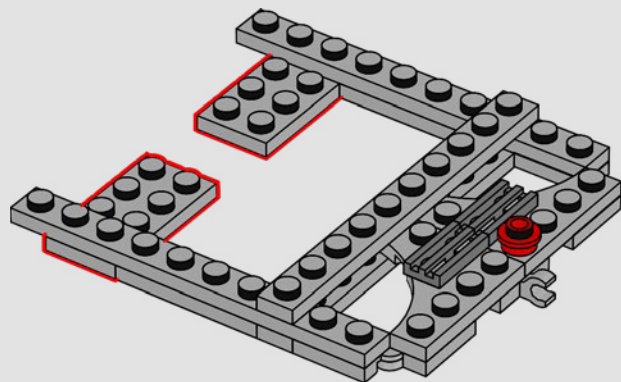




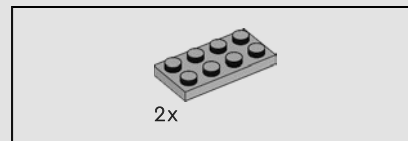
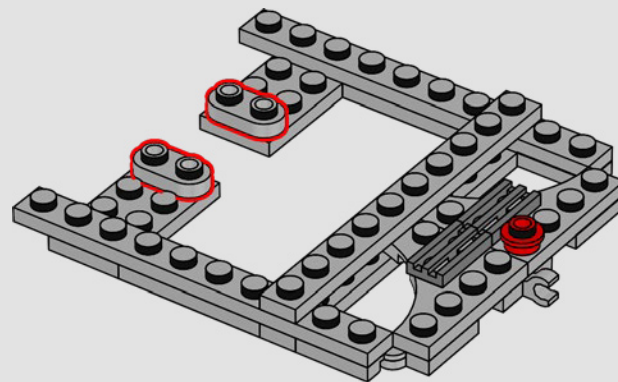
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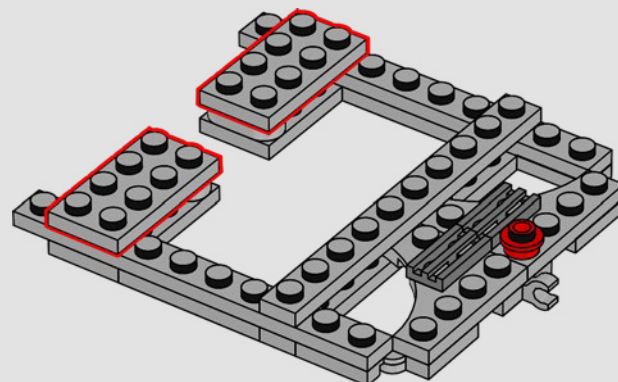
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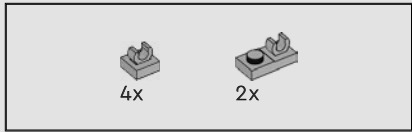


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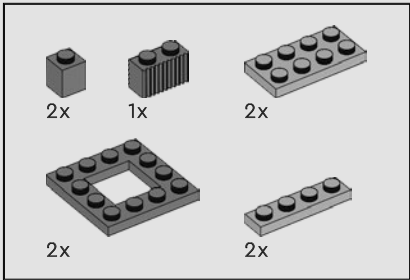
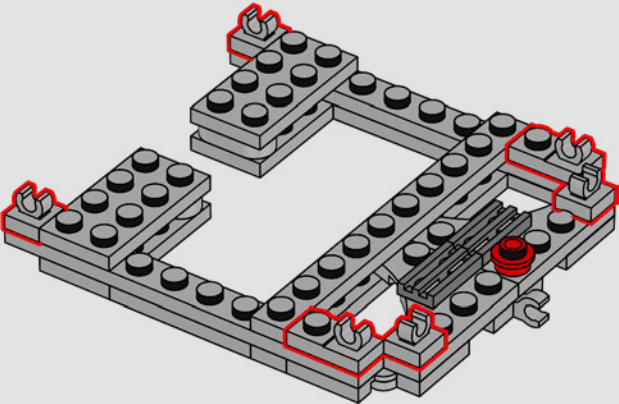


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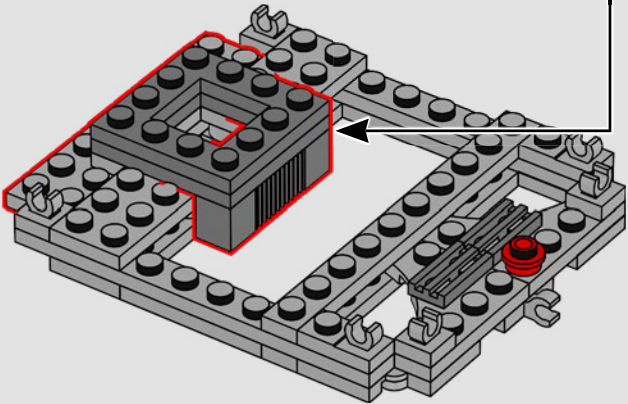
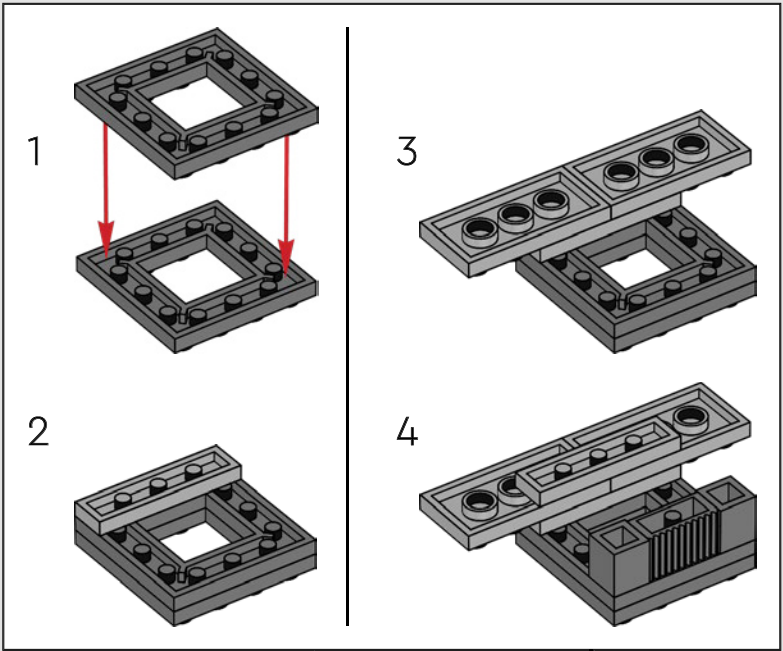


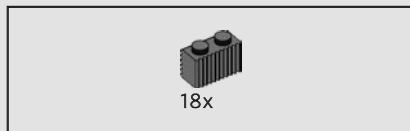


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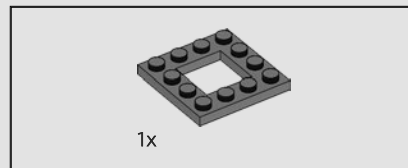
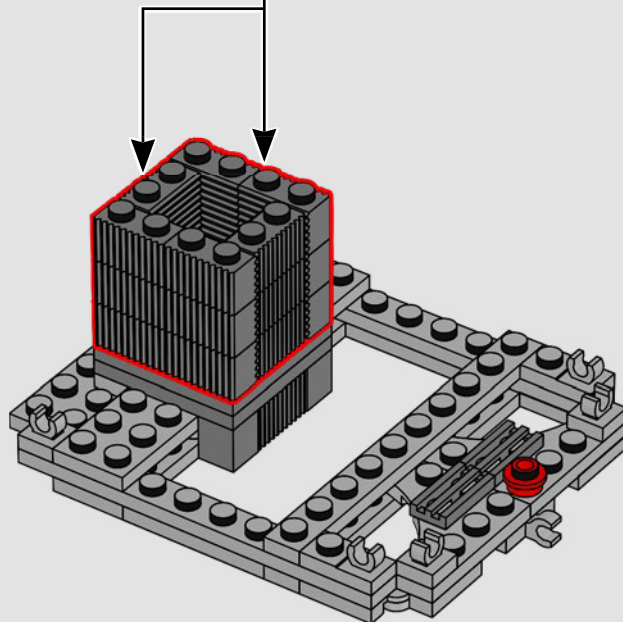
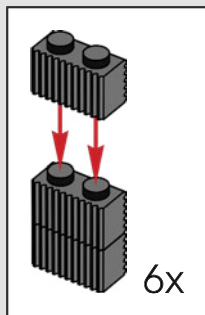


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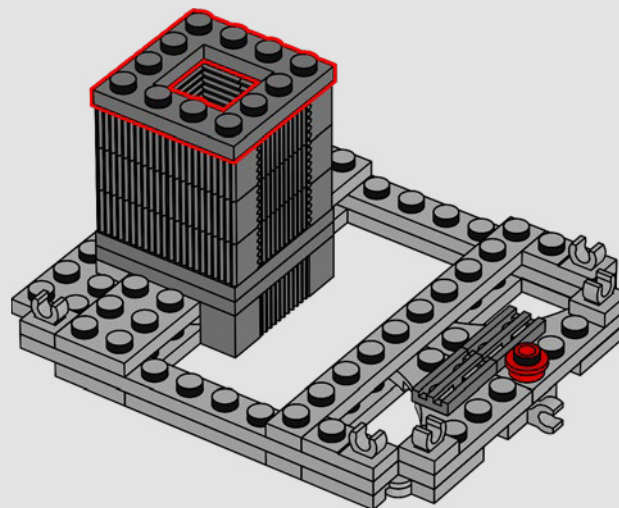


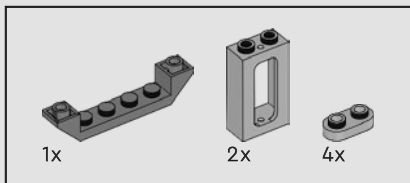


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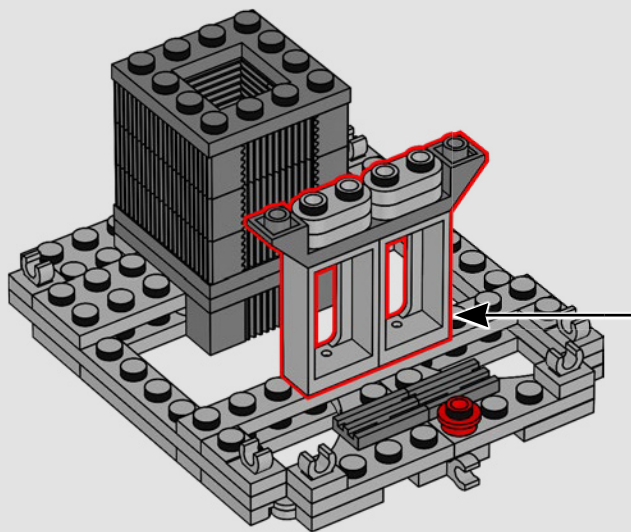
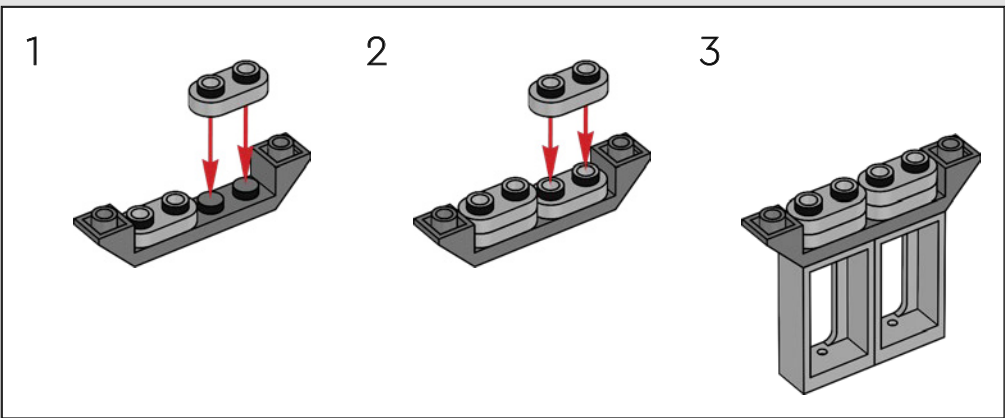


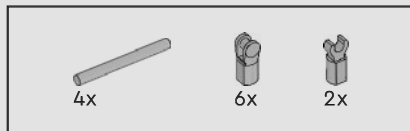
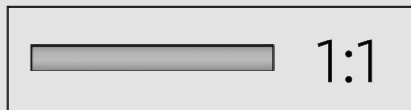
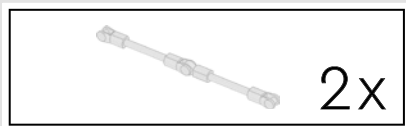
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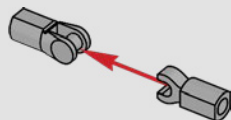
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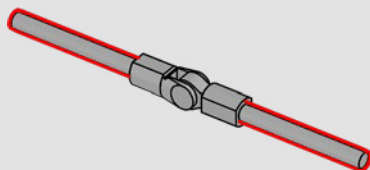


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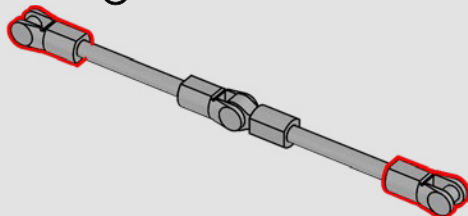
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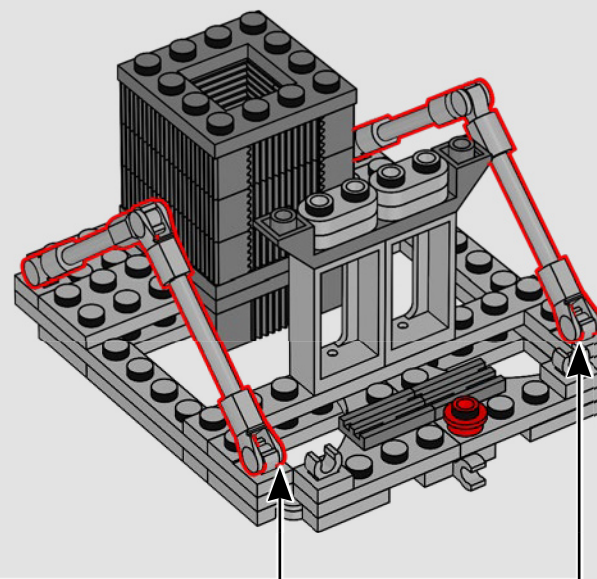
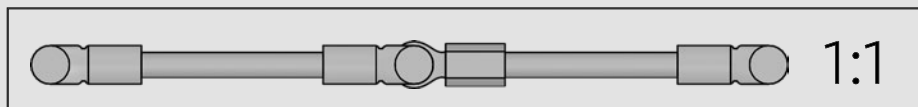
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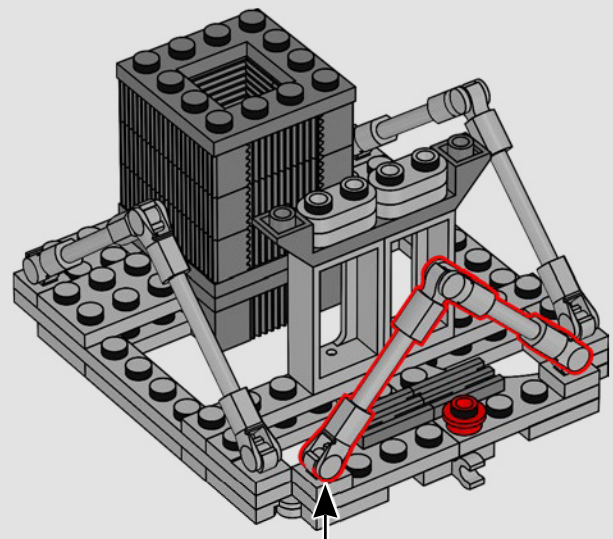
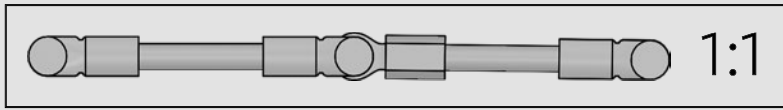
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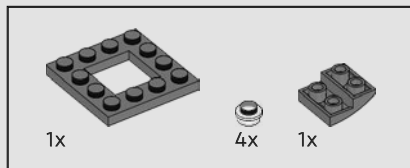




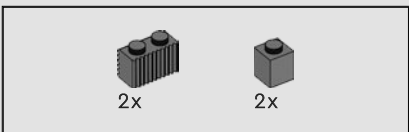
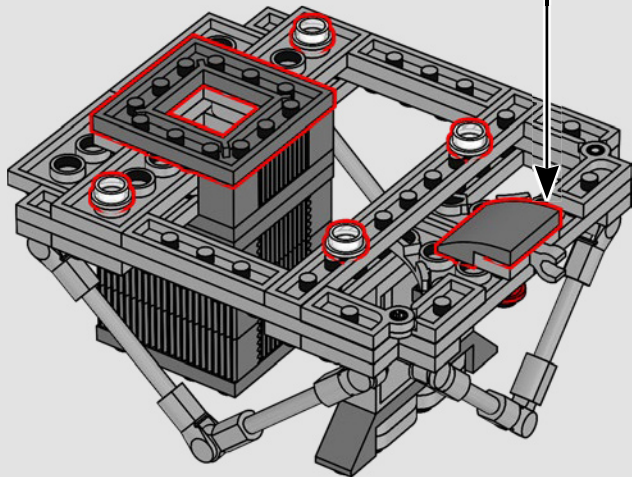
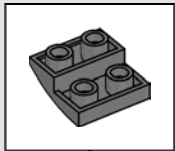
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- 2
- 3

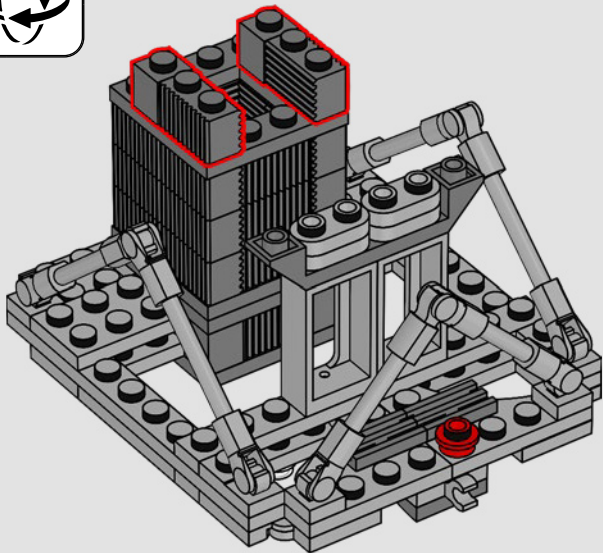


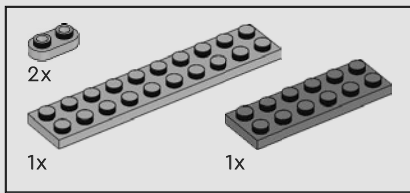


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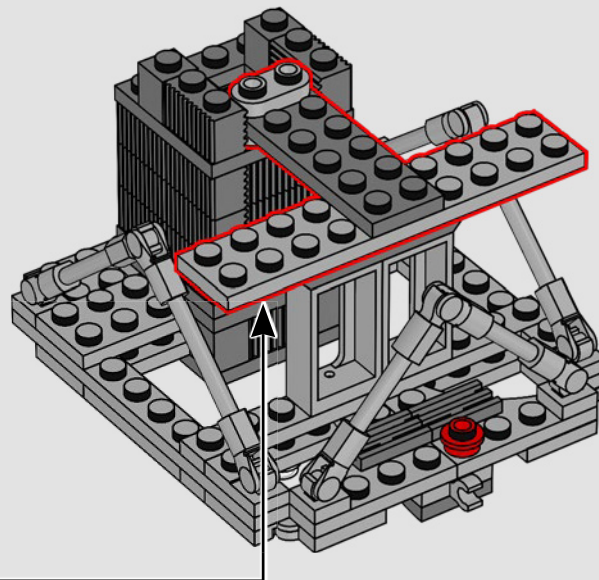
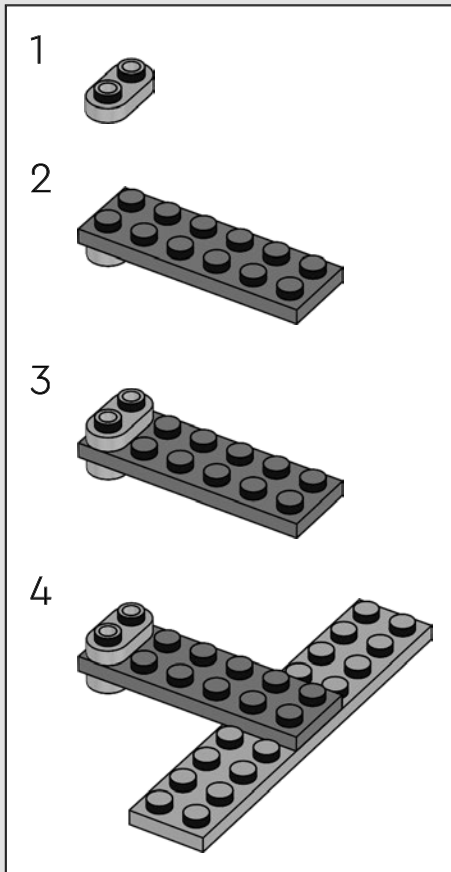


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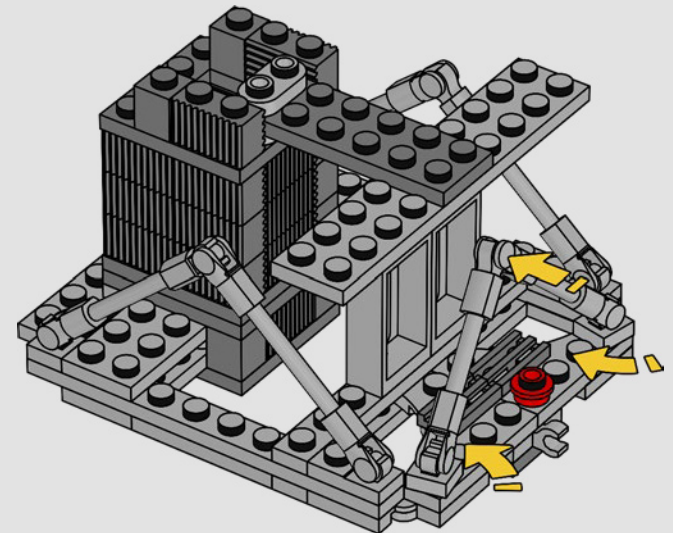




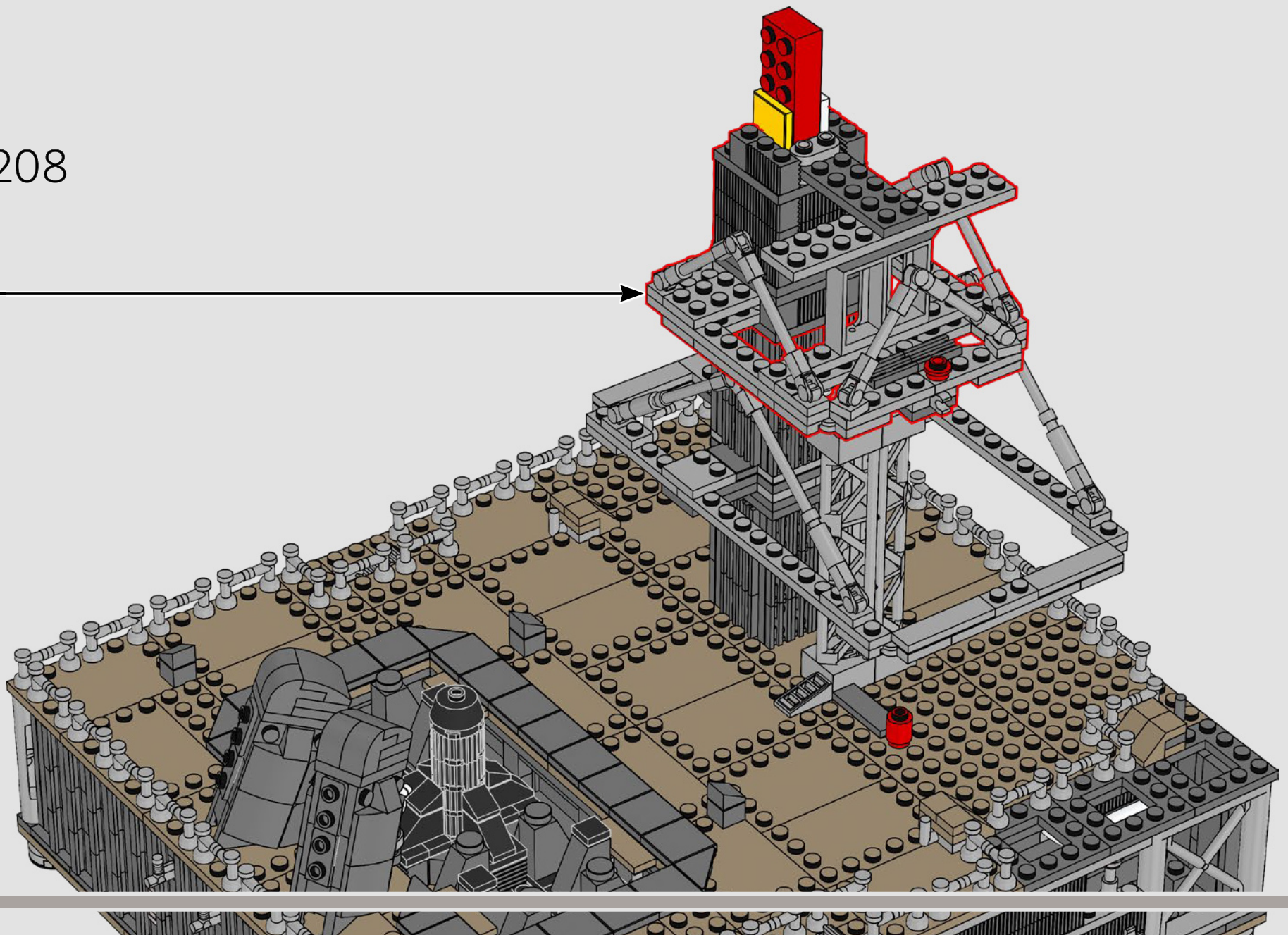
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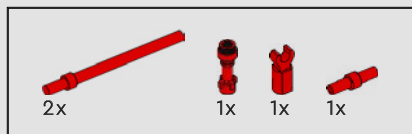


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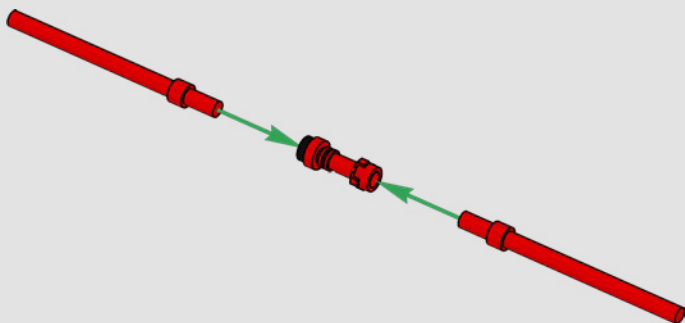
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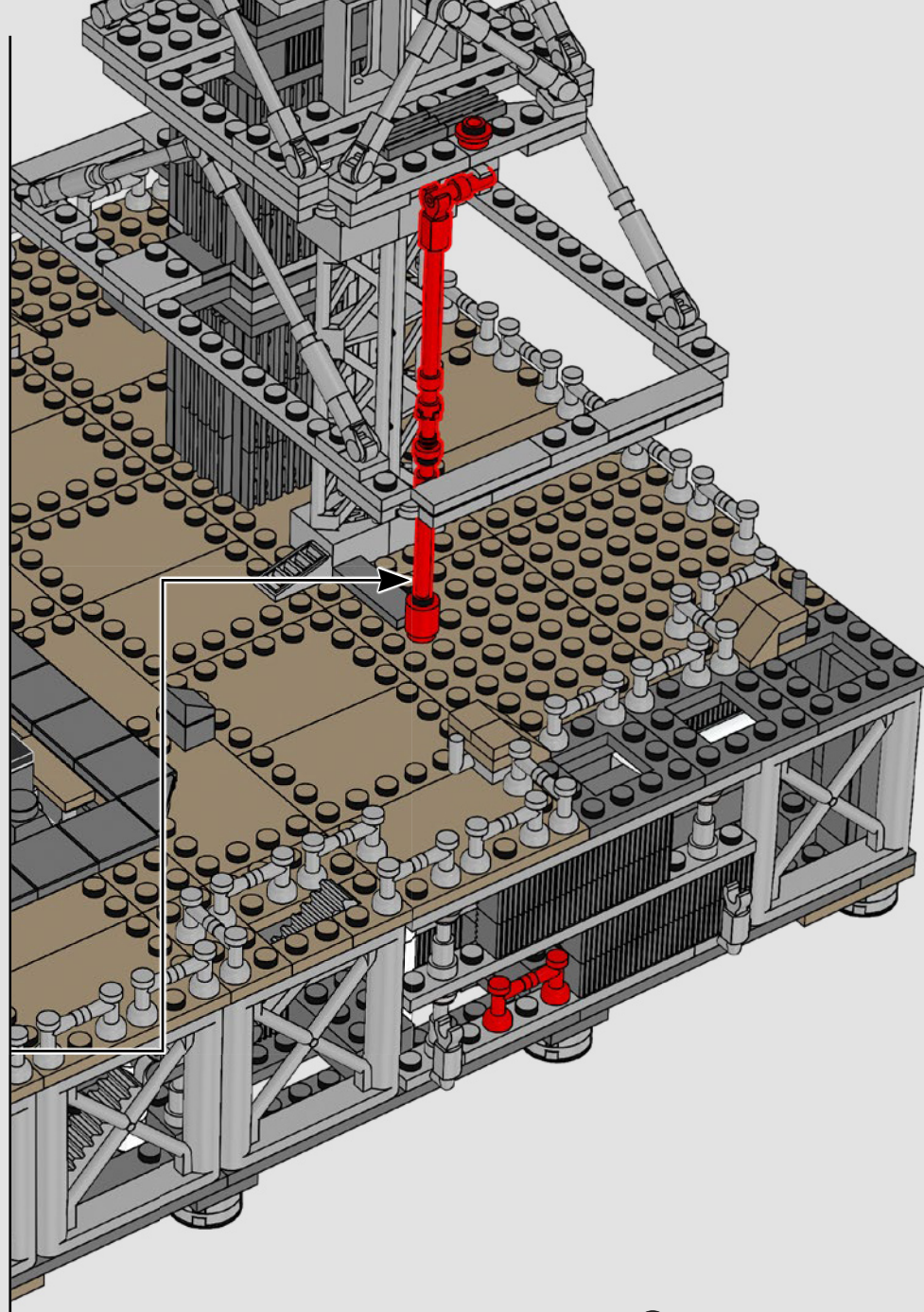
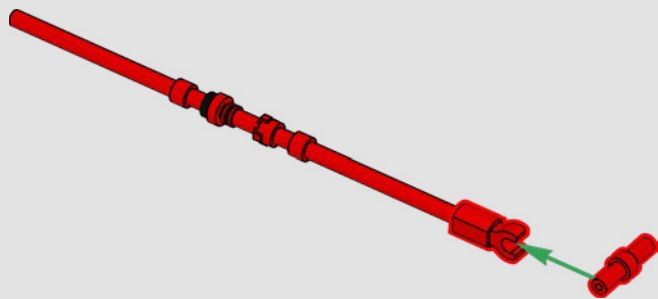


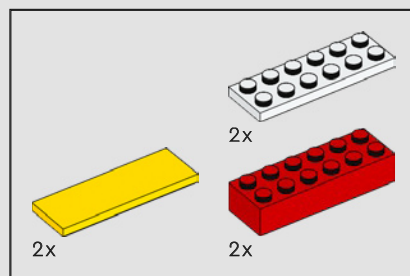
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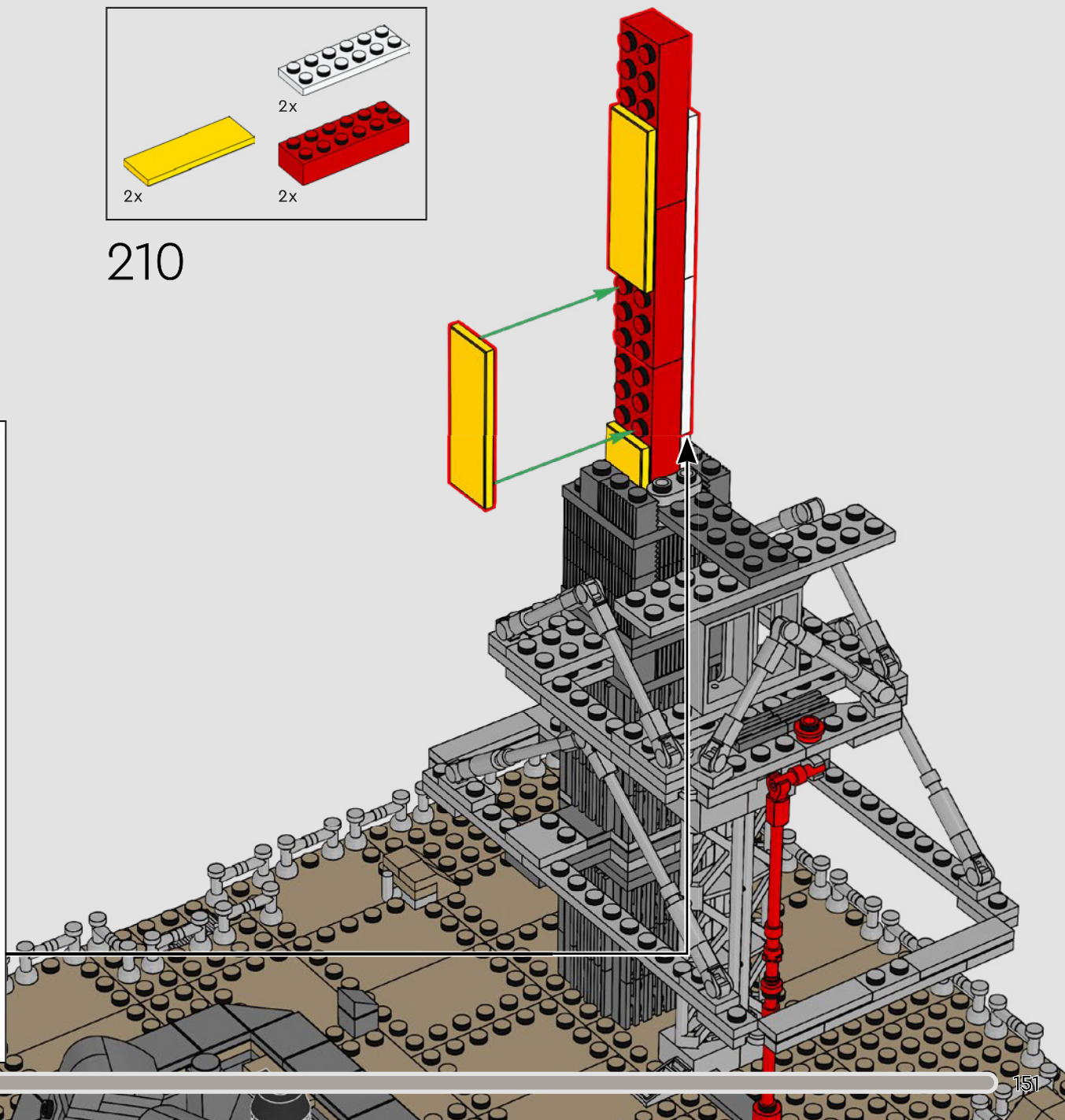
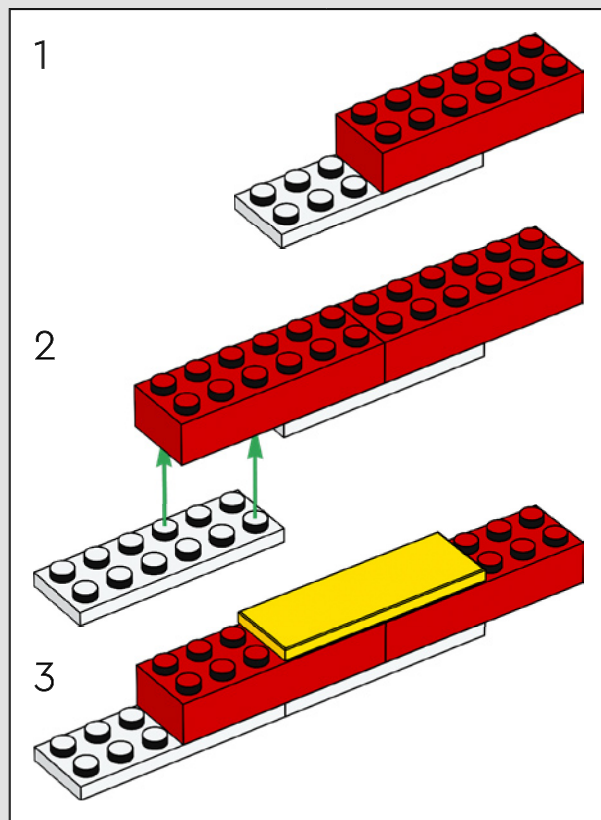


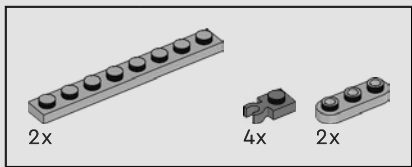
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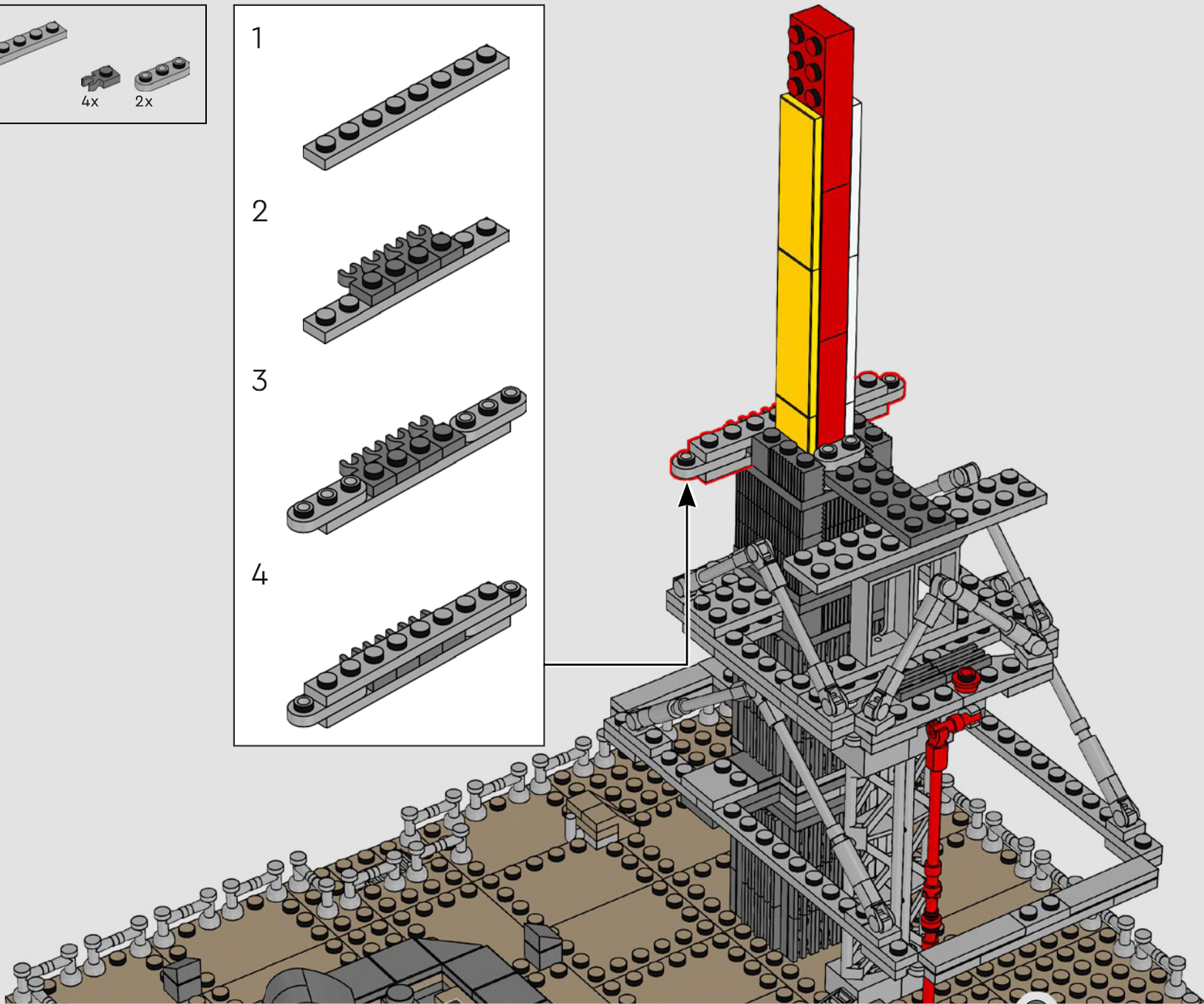
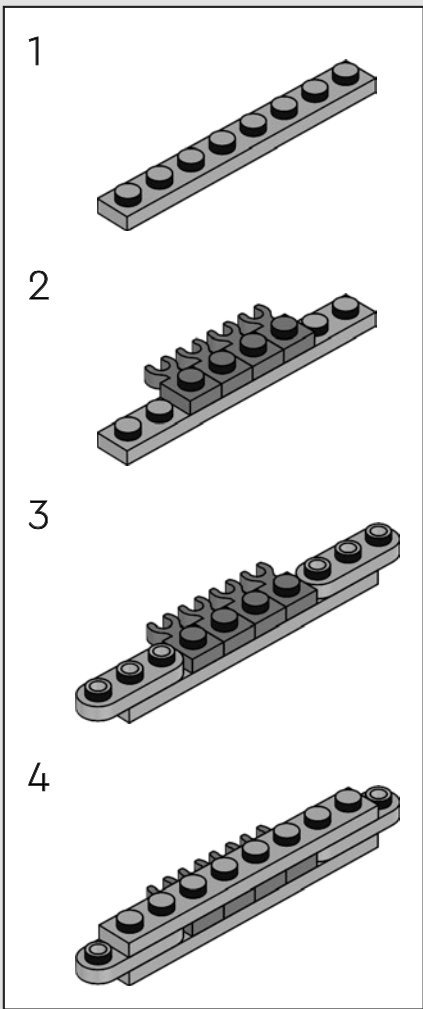


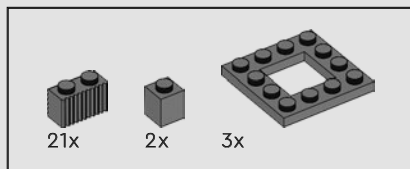
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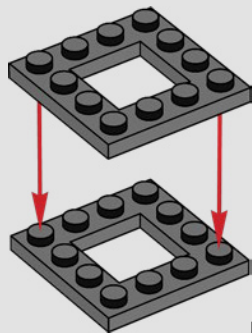
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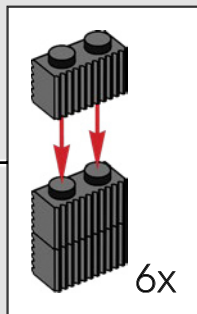
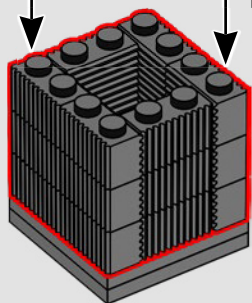


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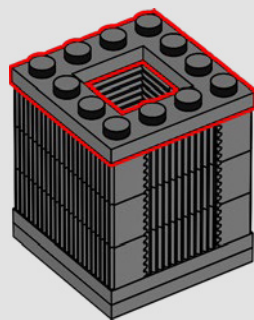
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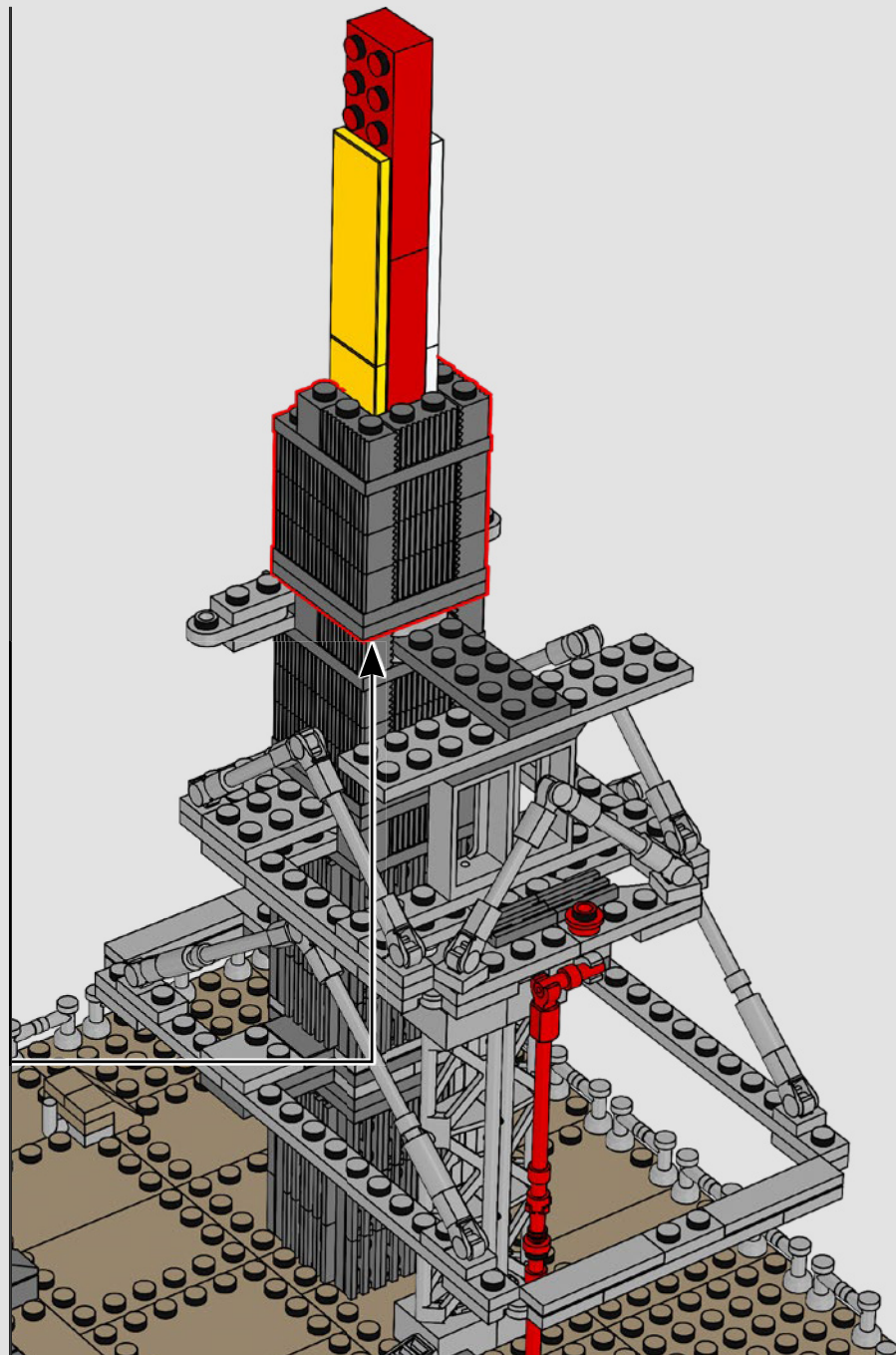
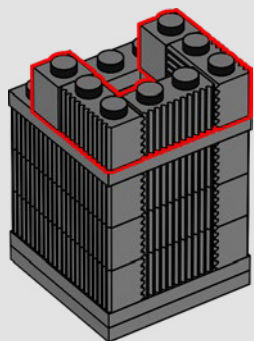
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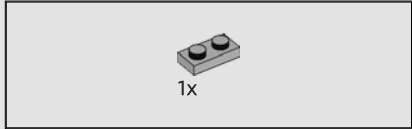
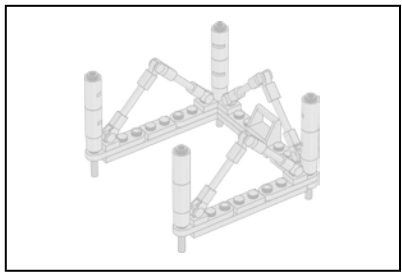


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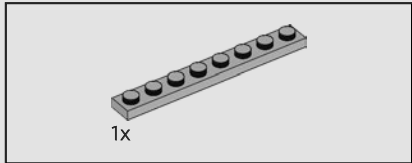
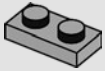


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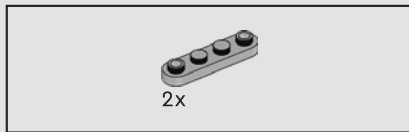
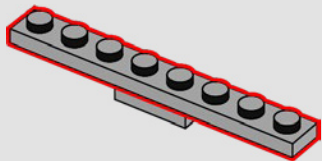




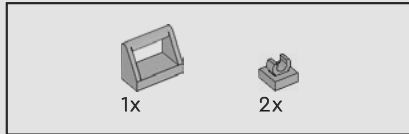
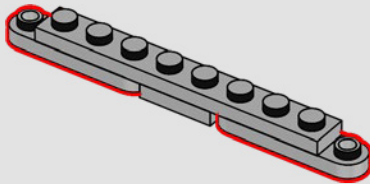
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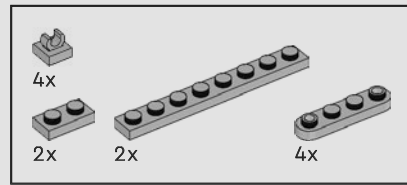
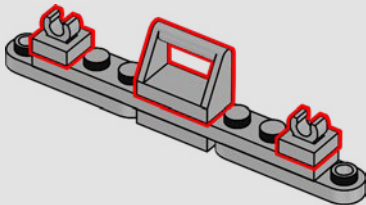
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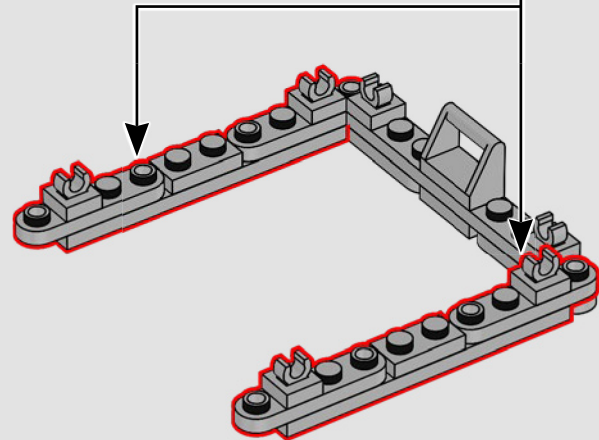
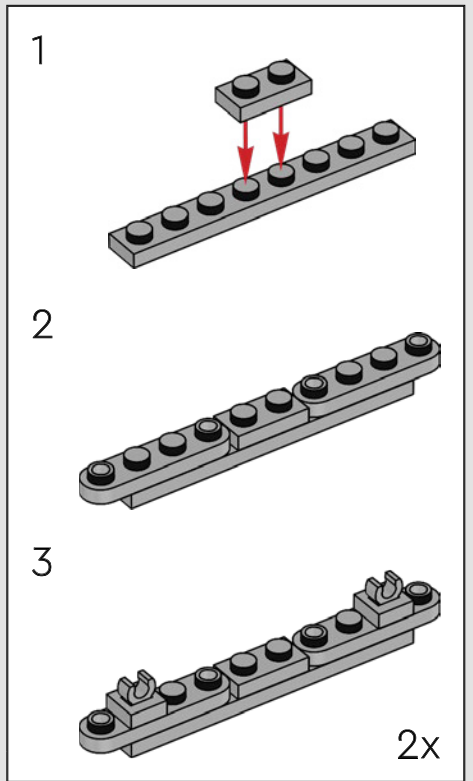
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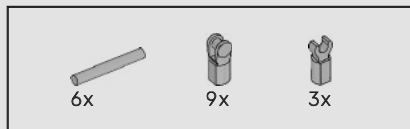


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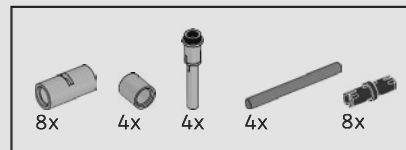
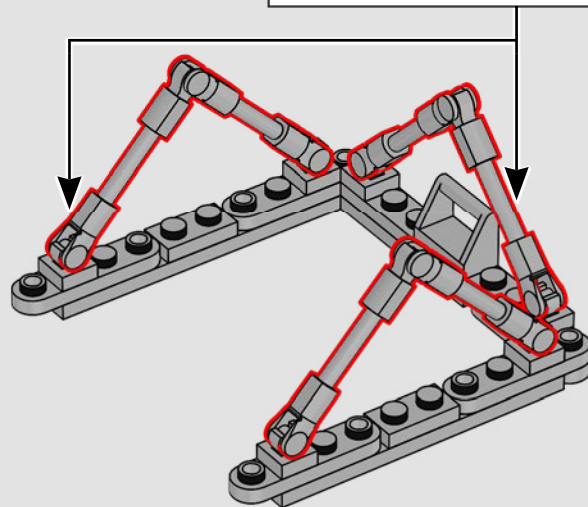
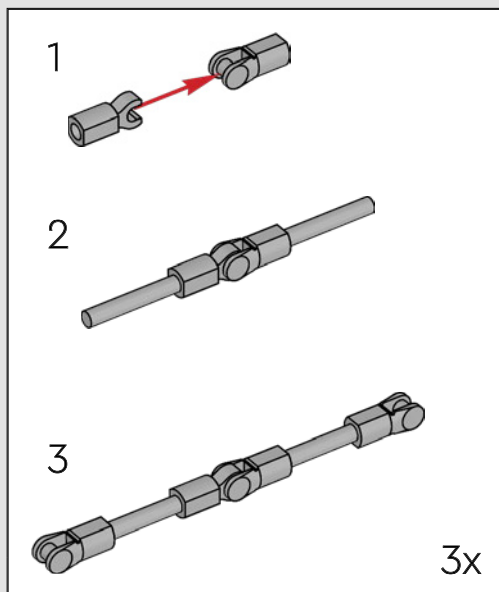


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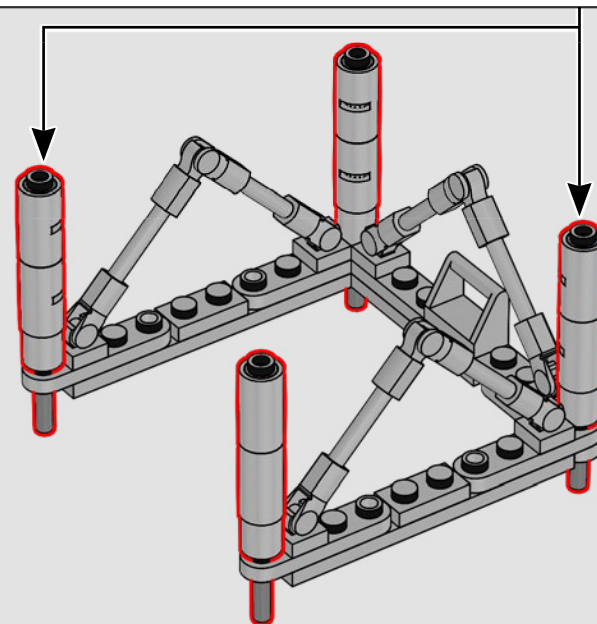
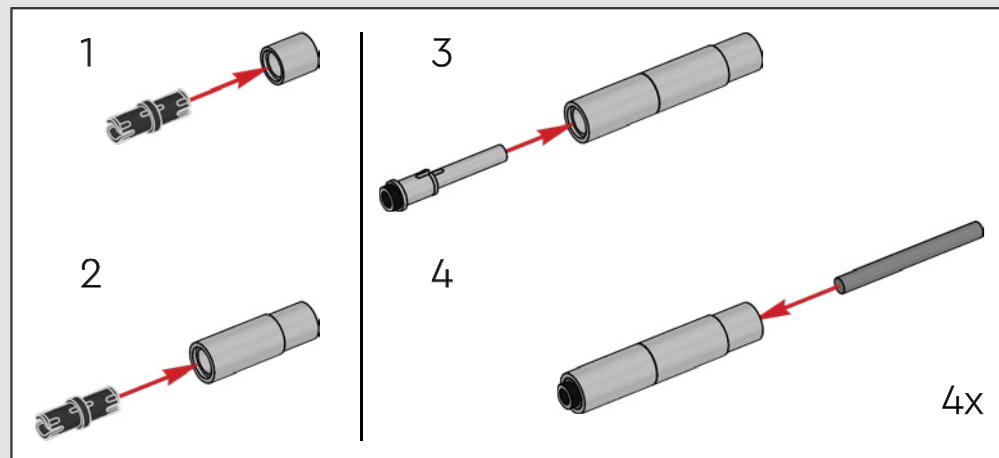




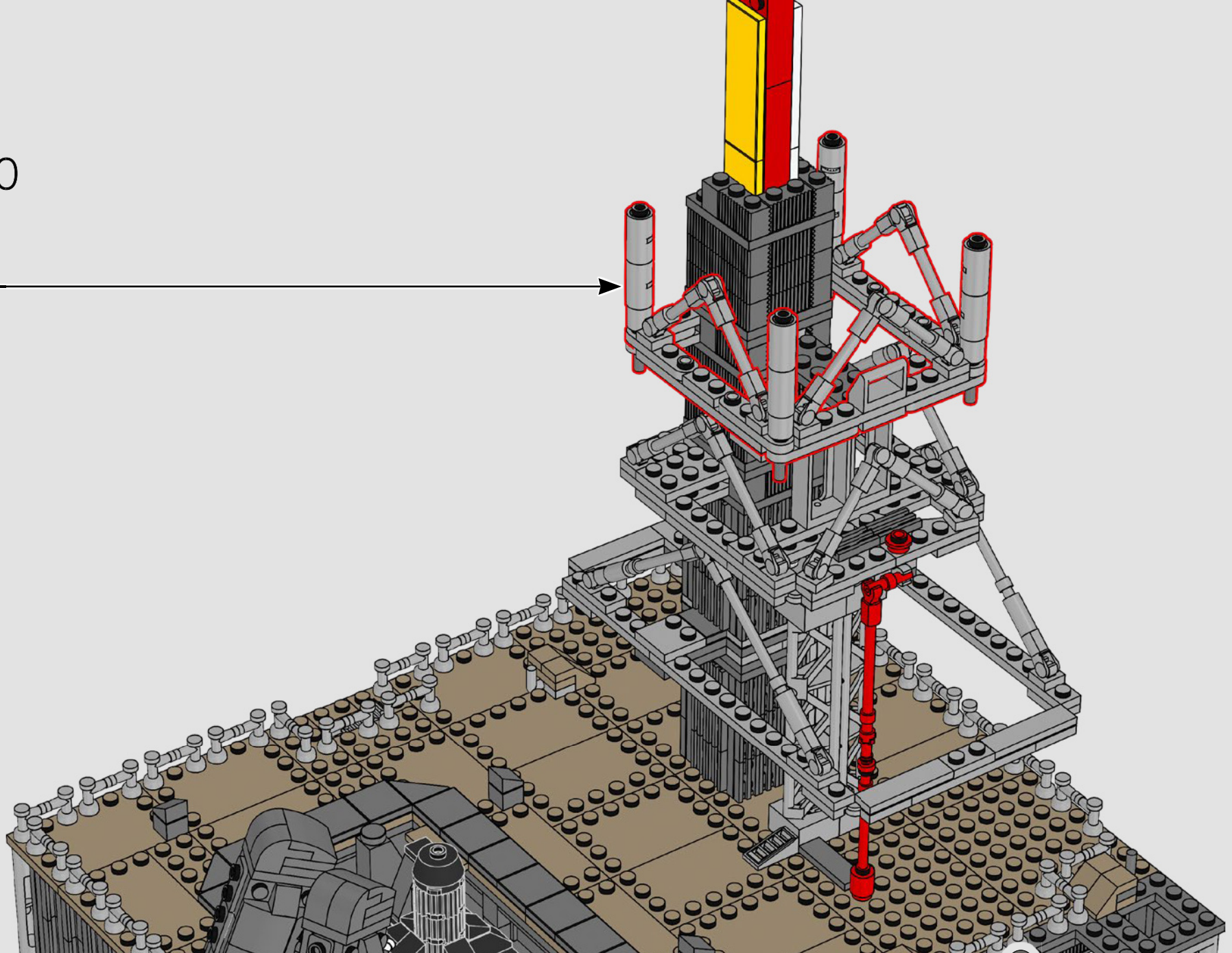
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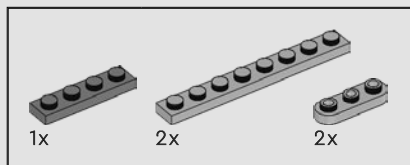


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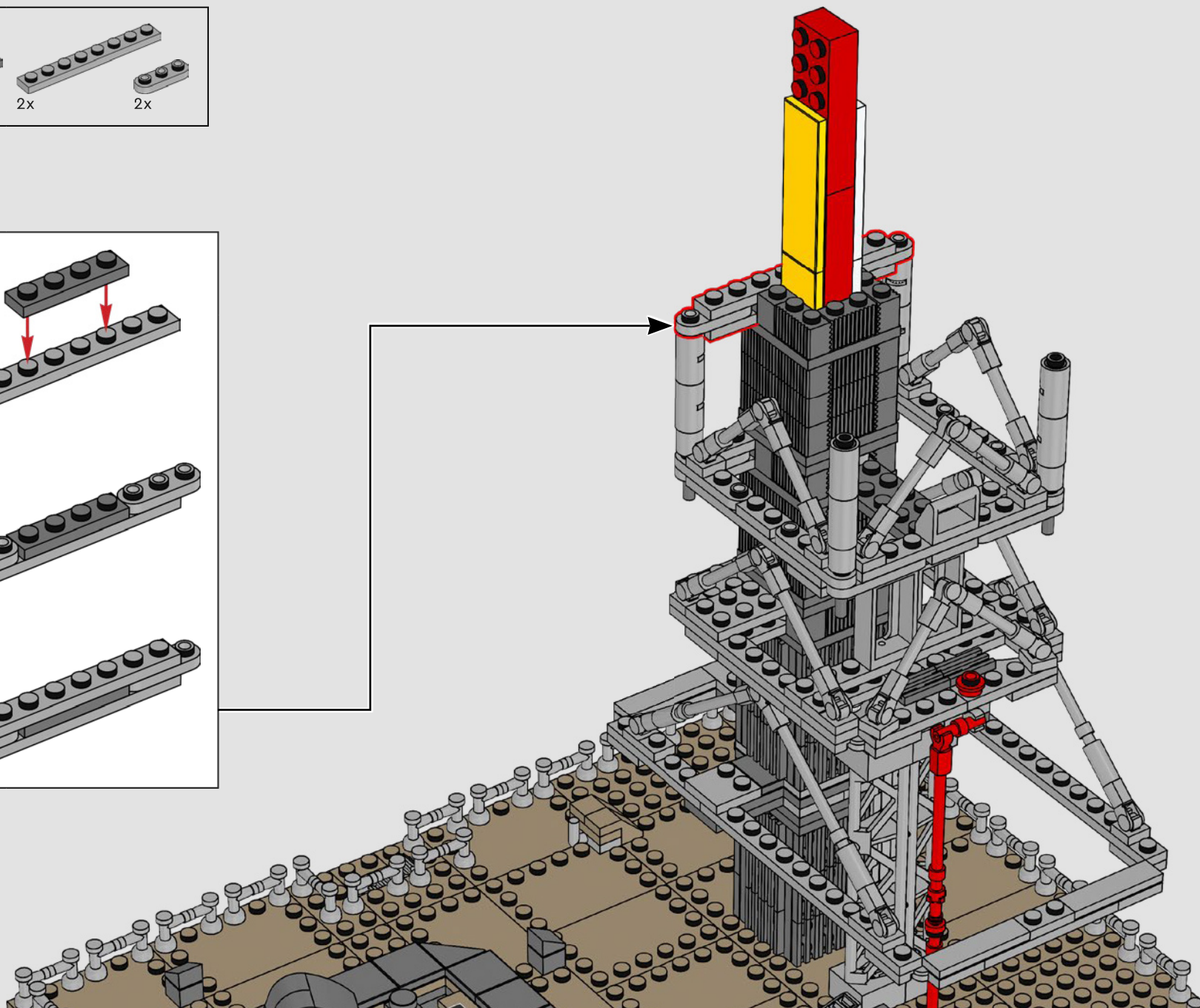
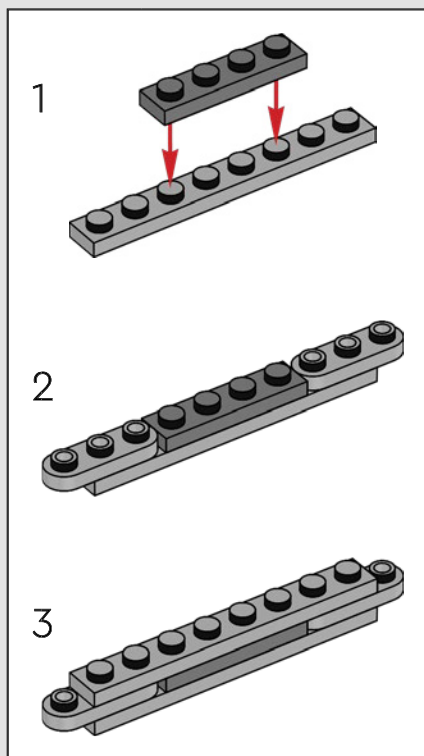


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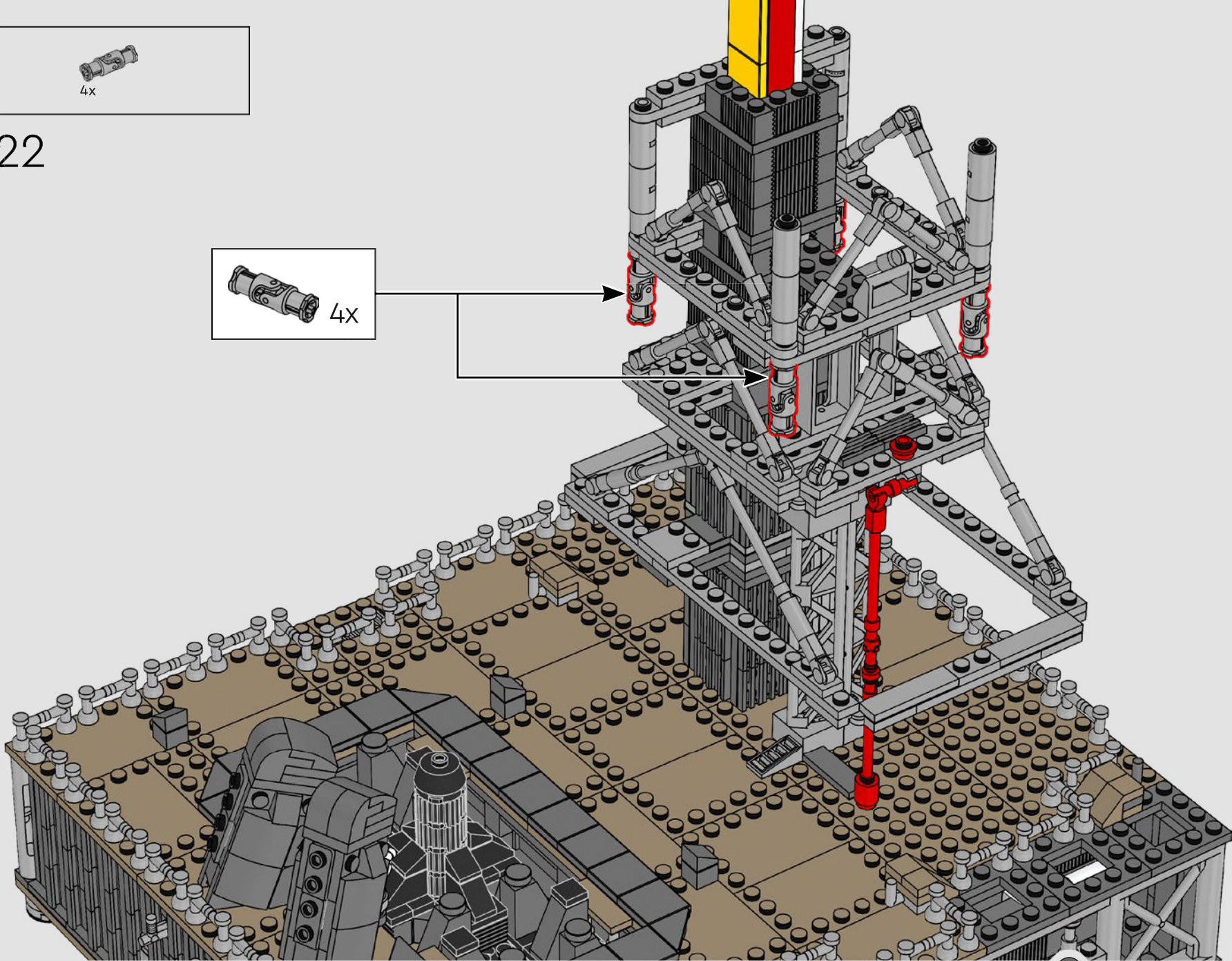
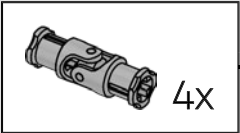


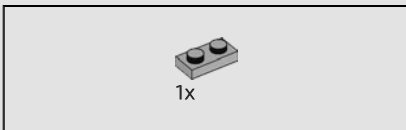
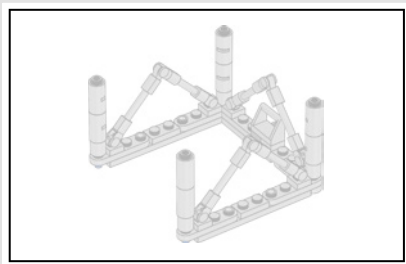
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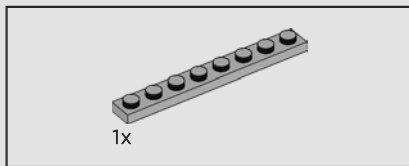
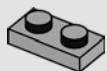


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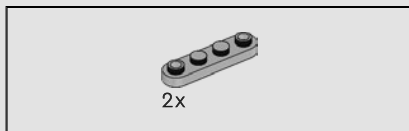
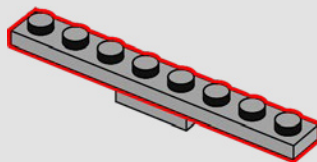




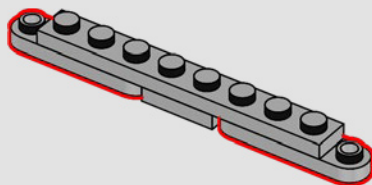
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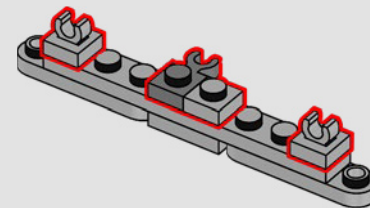
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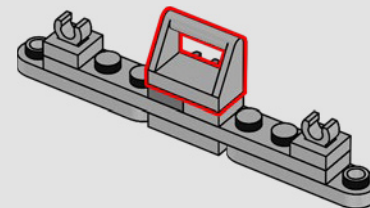
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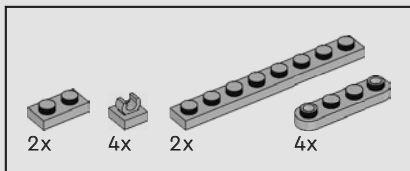


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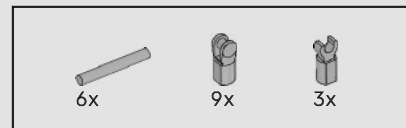
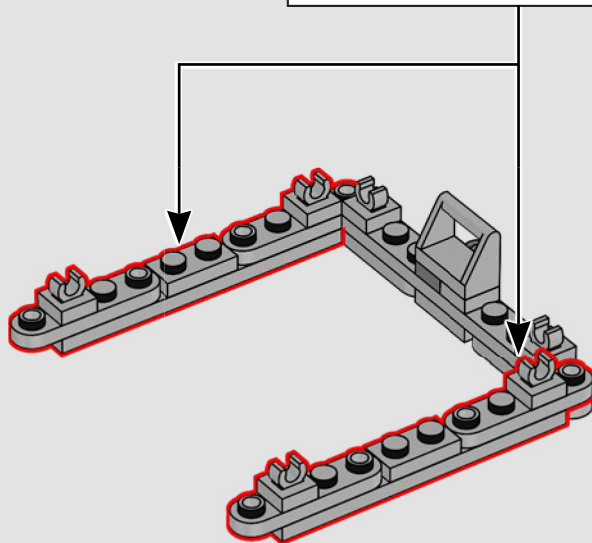
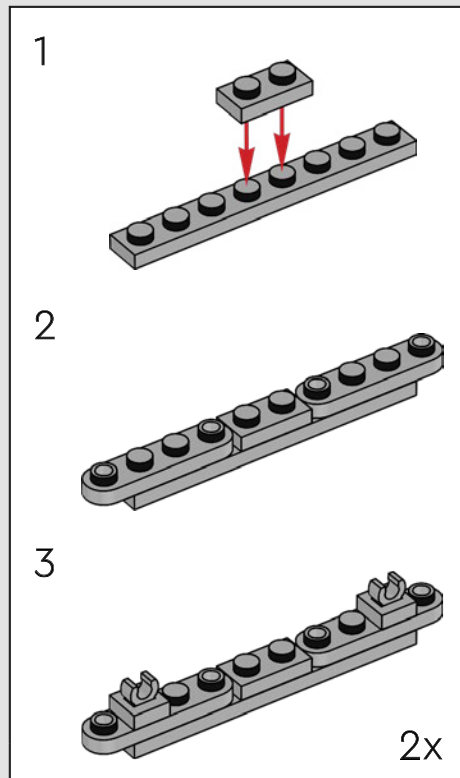


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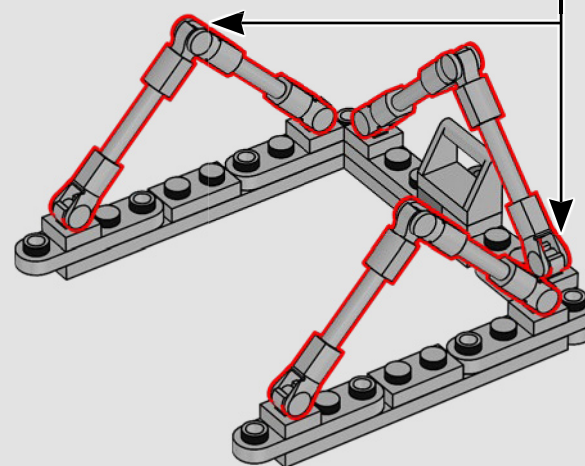
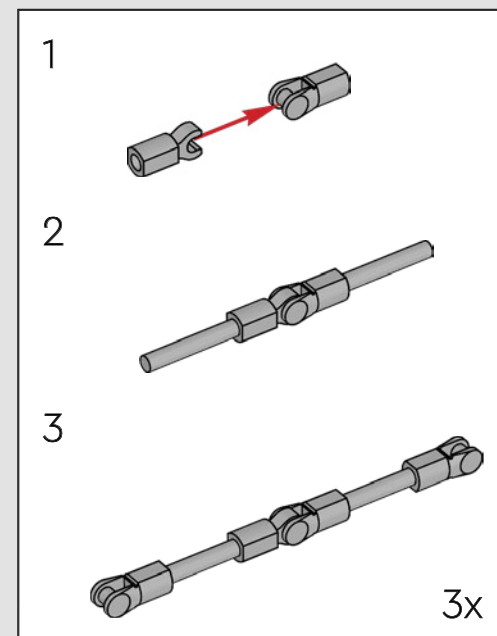


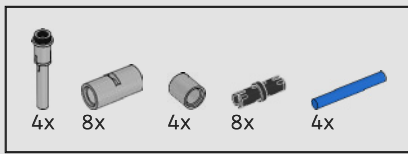


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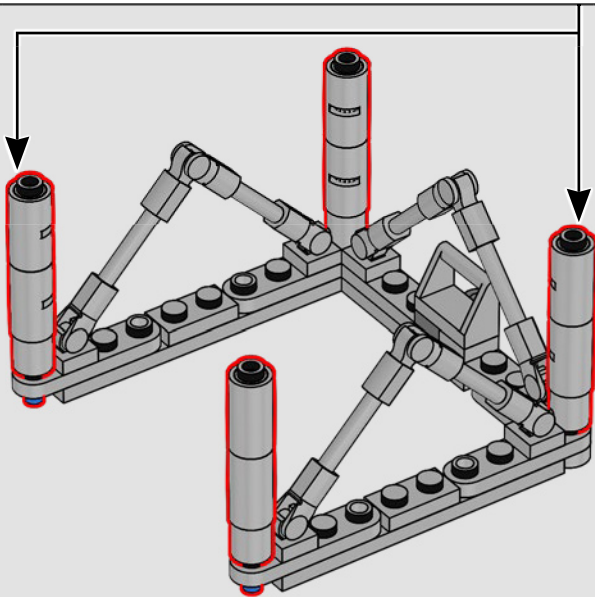
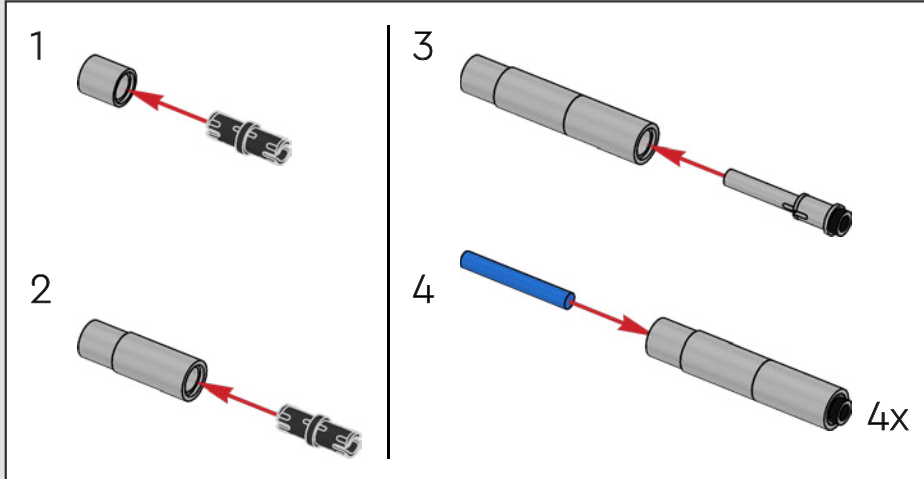


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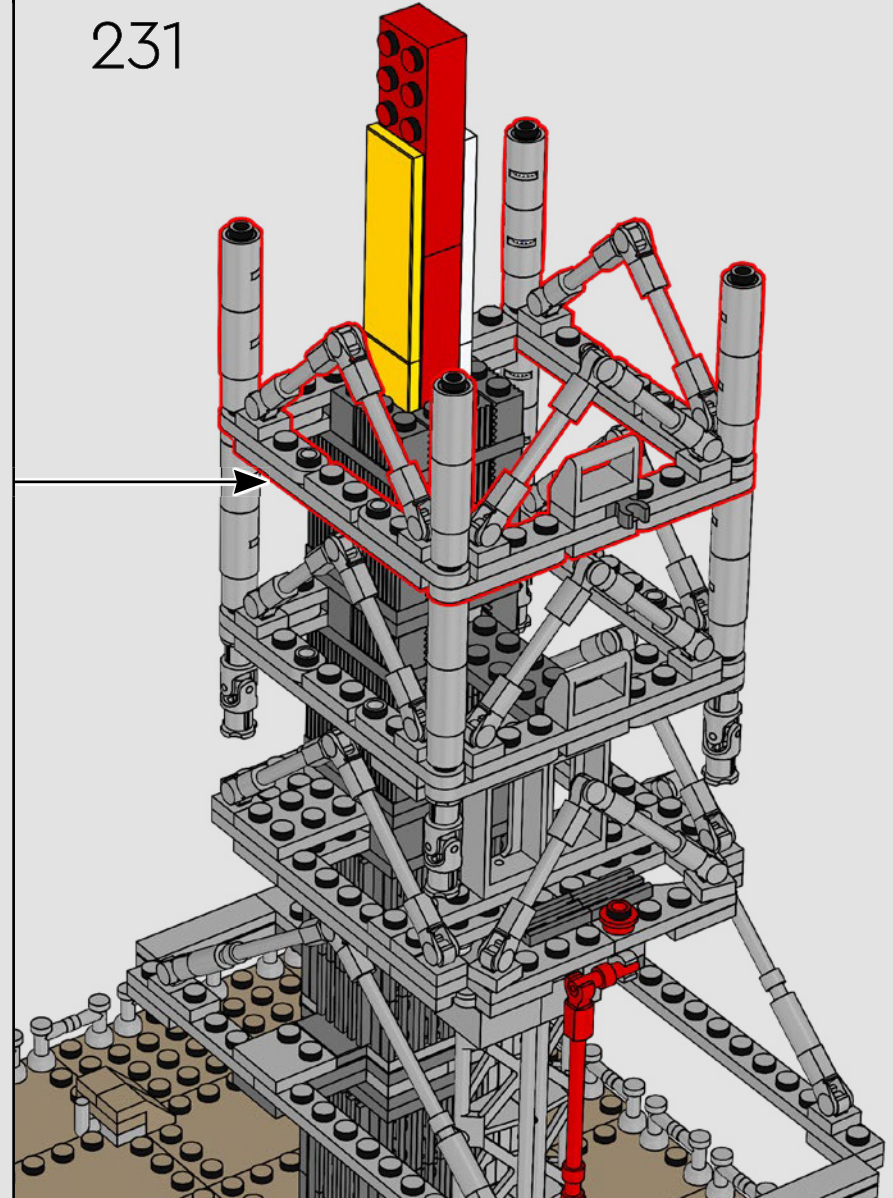


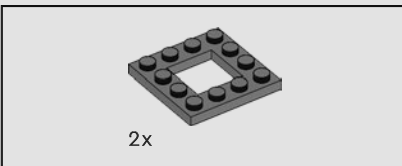
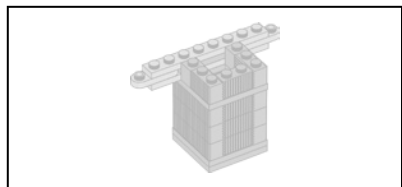


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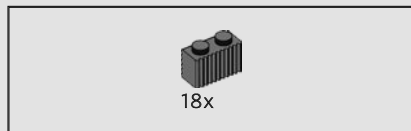
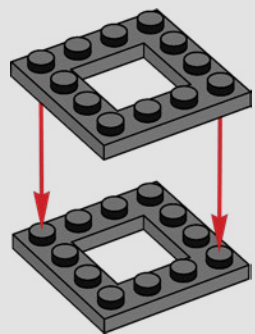


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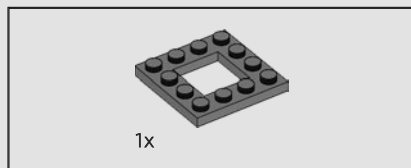
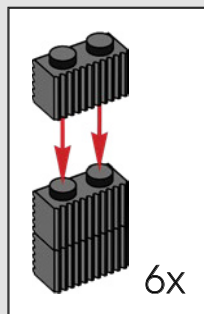




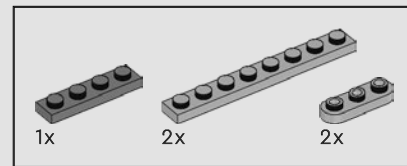
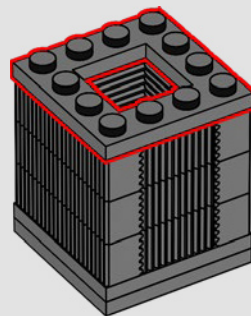
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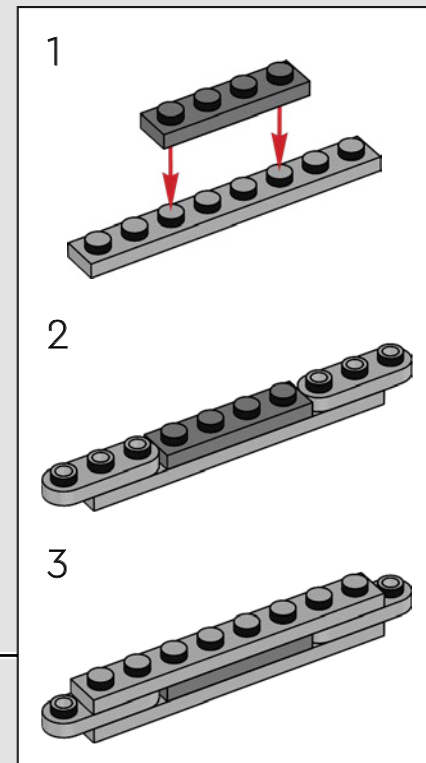
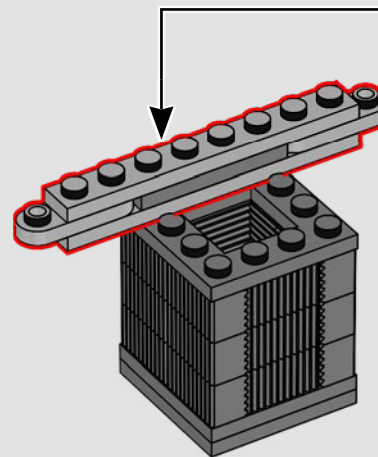
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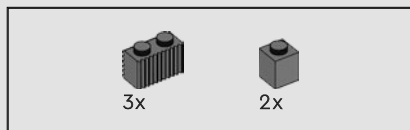


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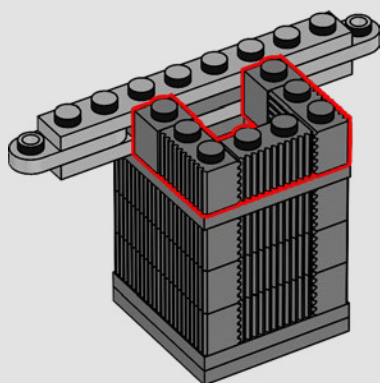


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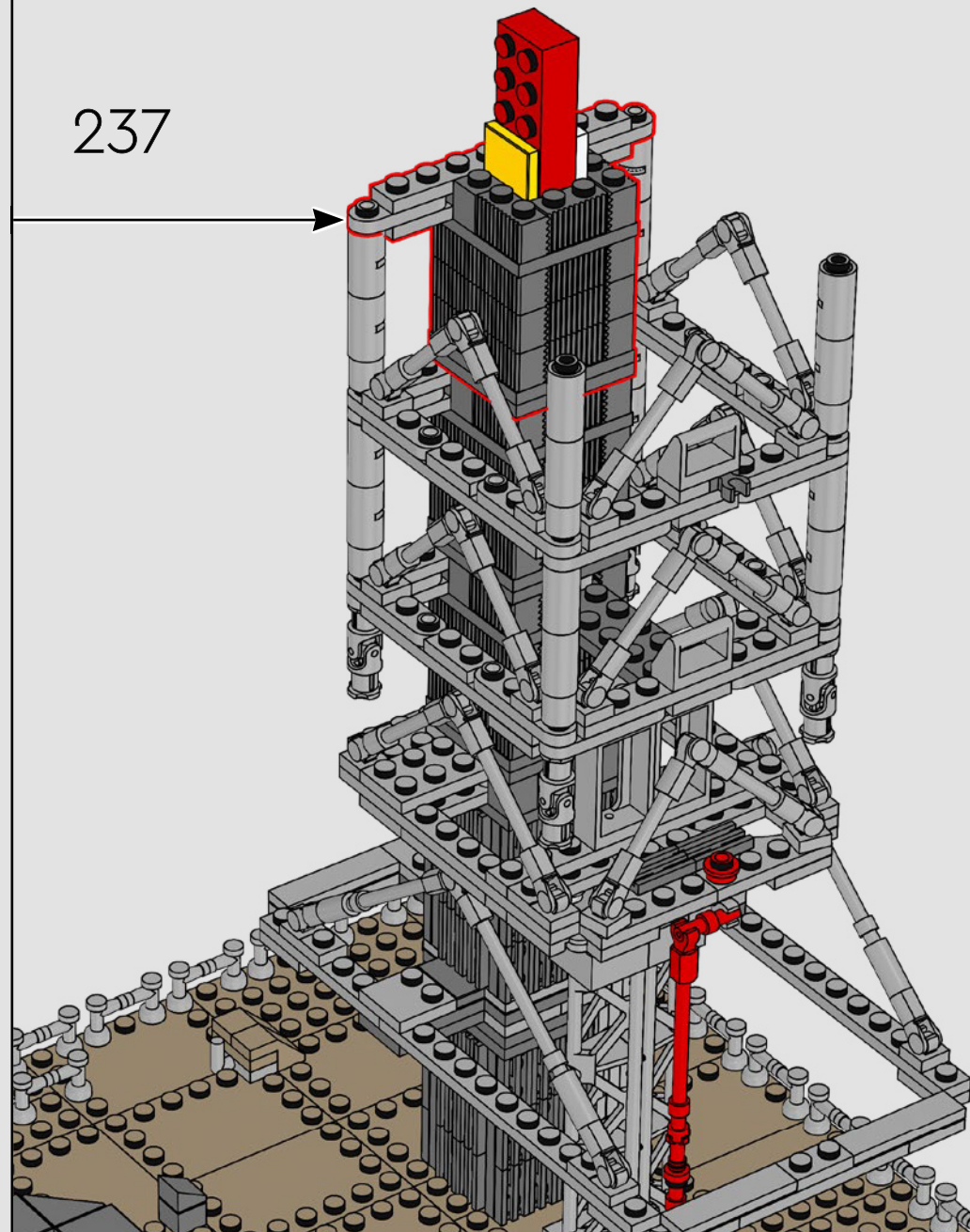


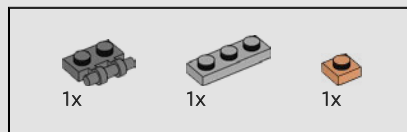


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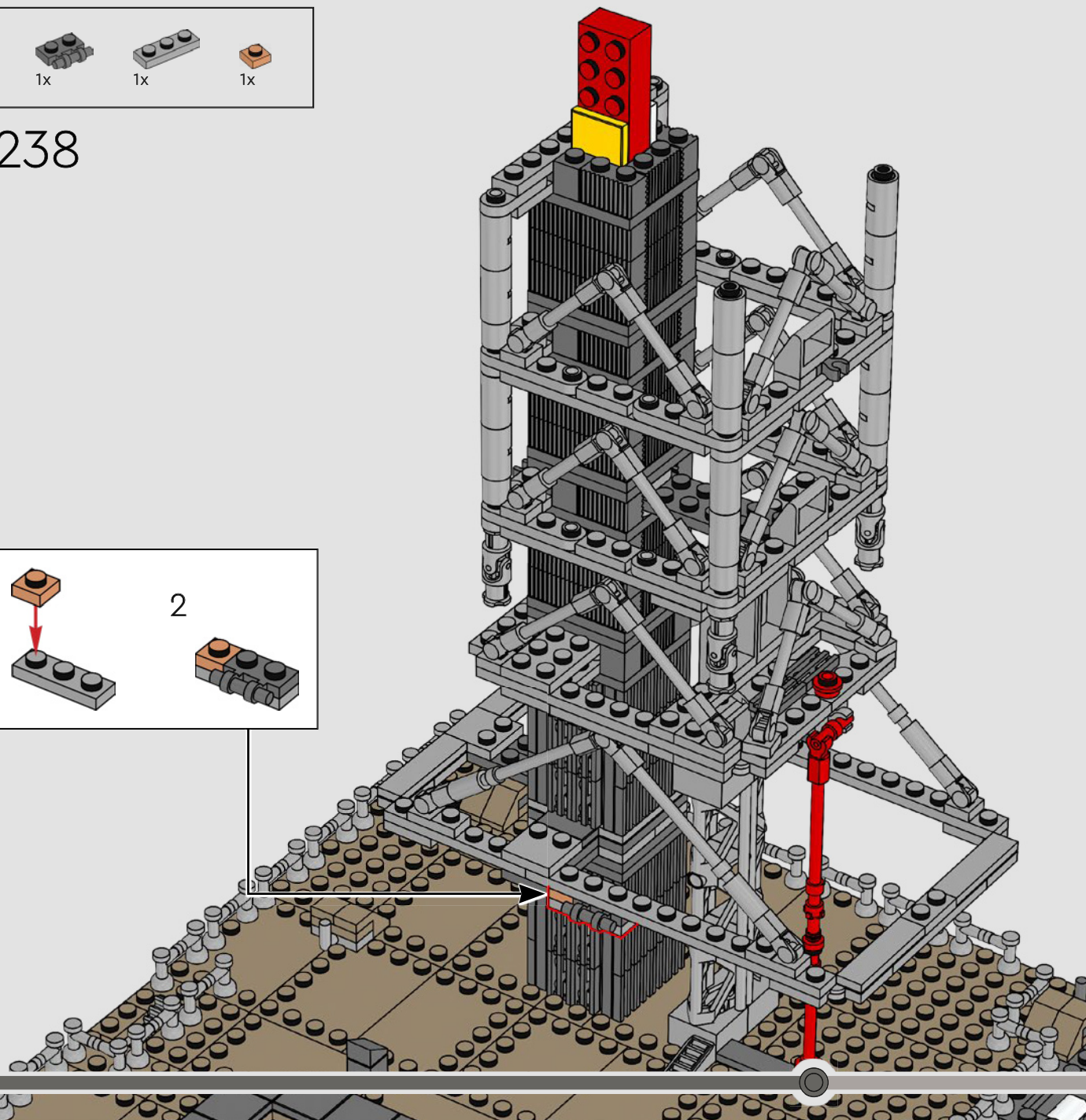
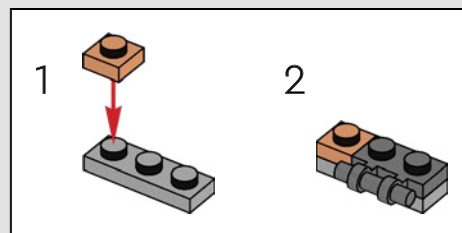


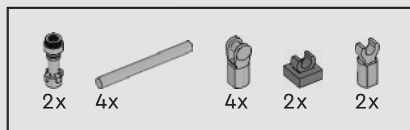
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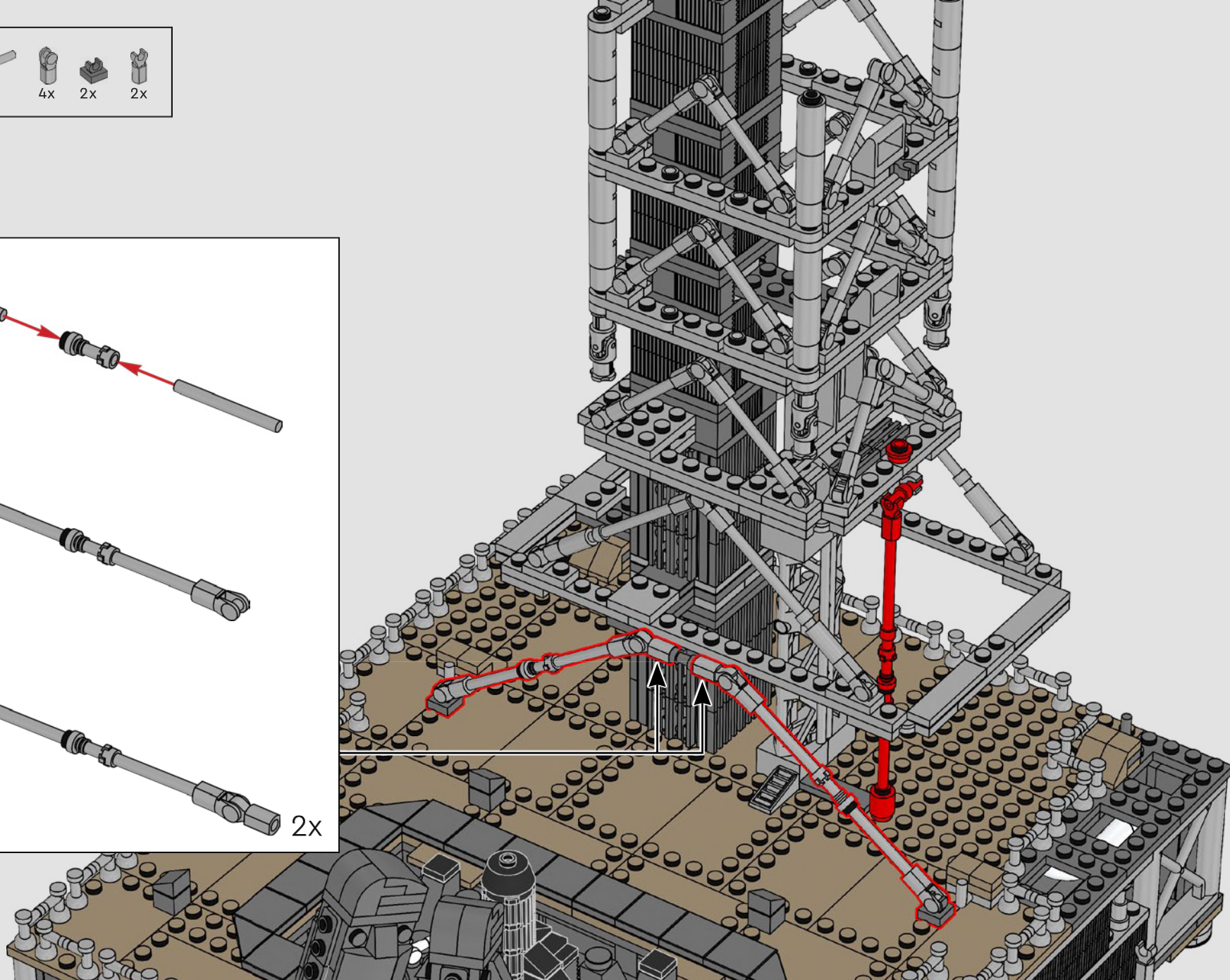
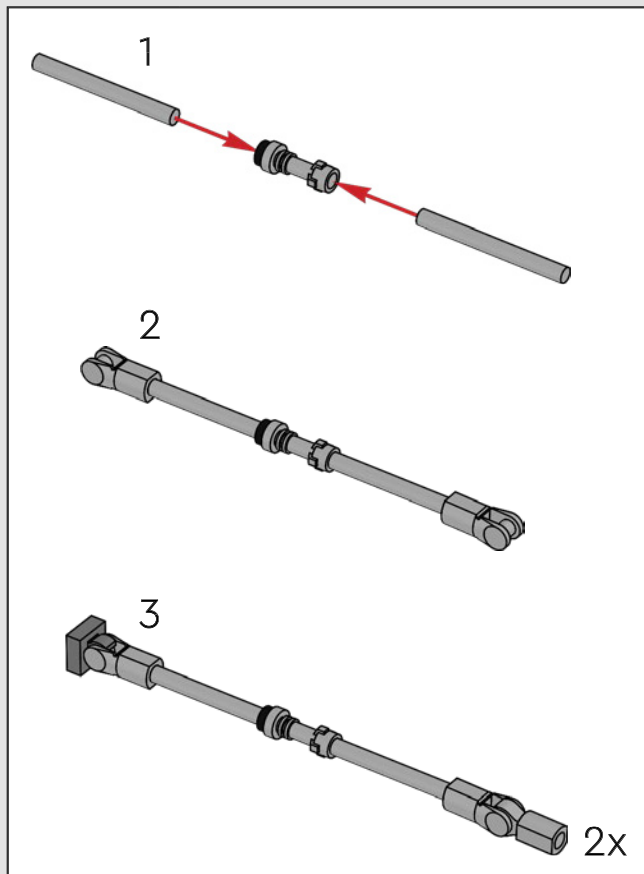


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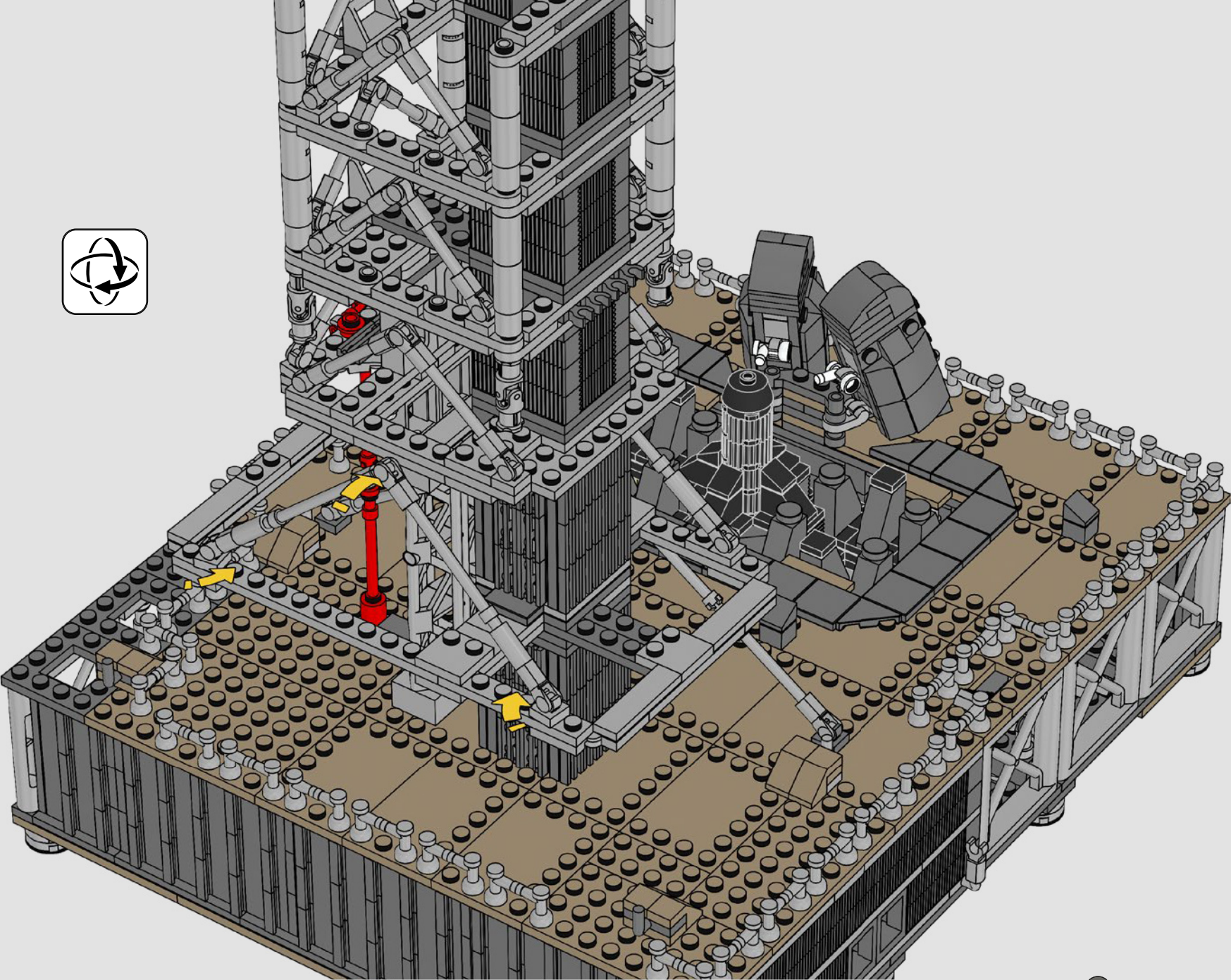


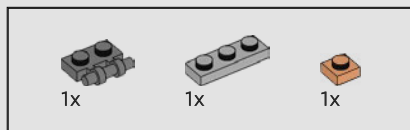


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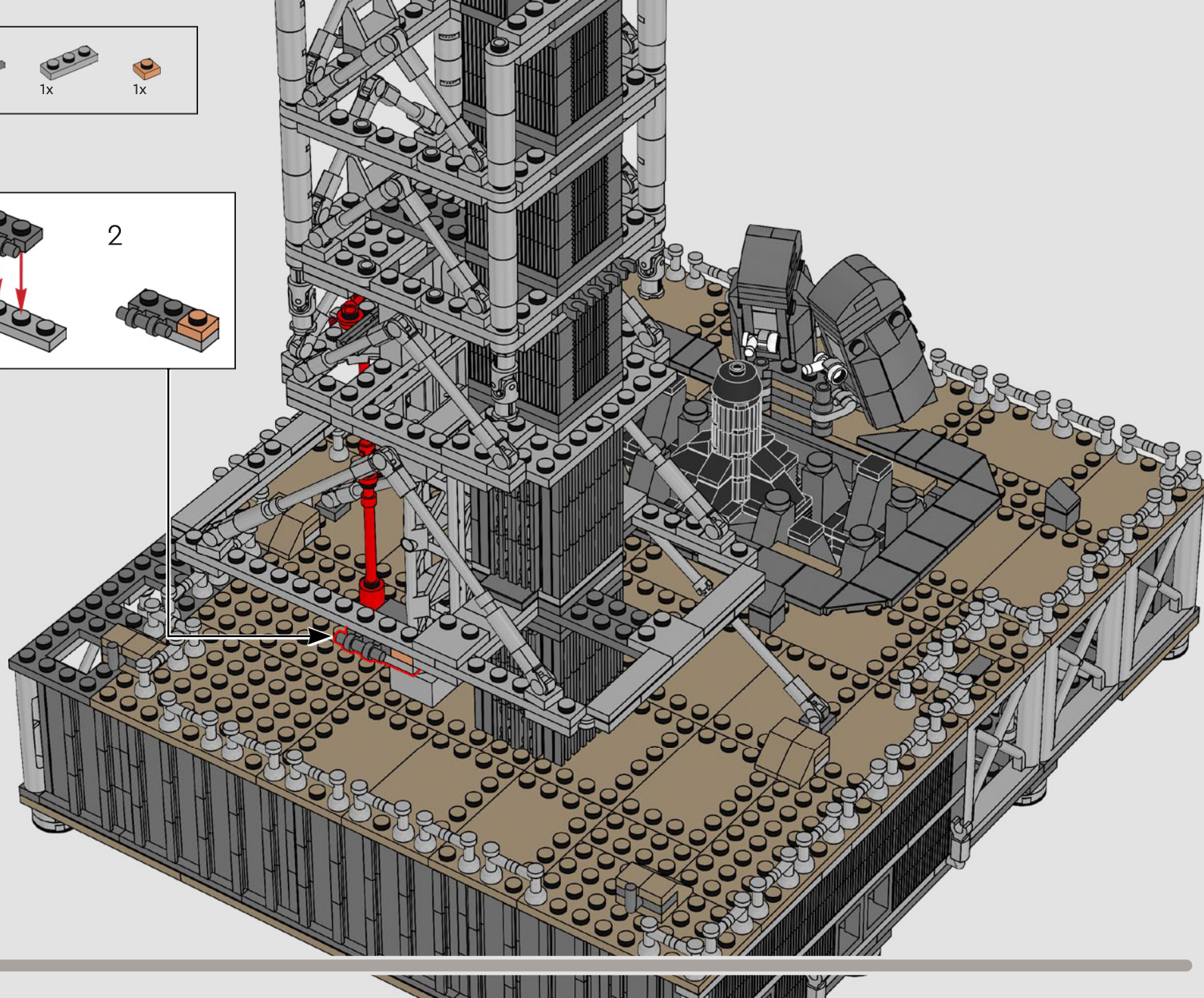
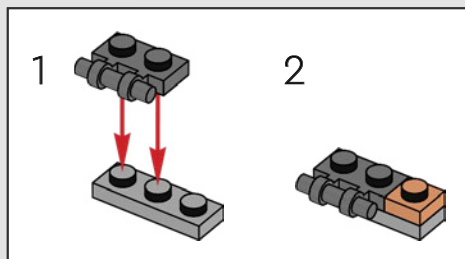


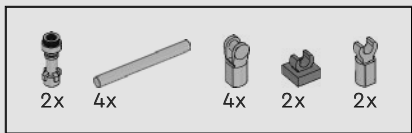
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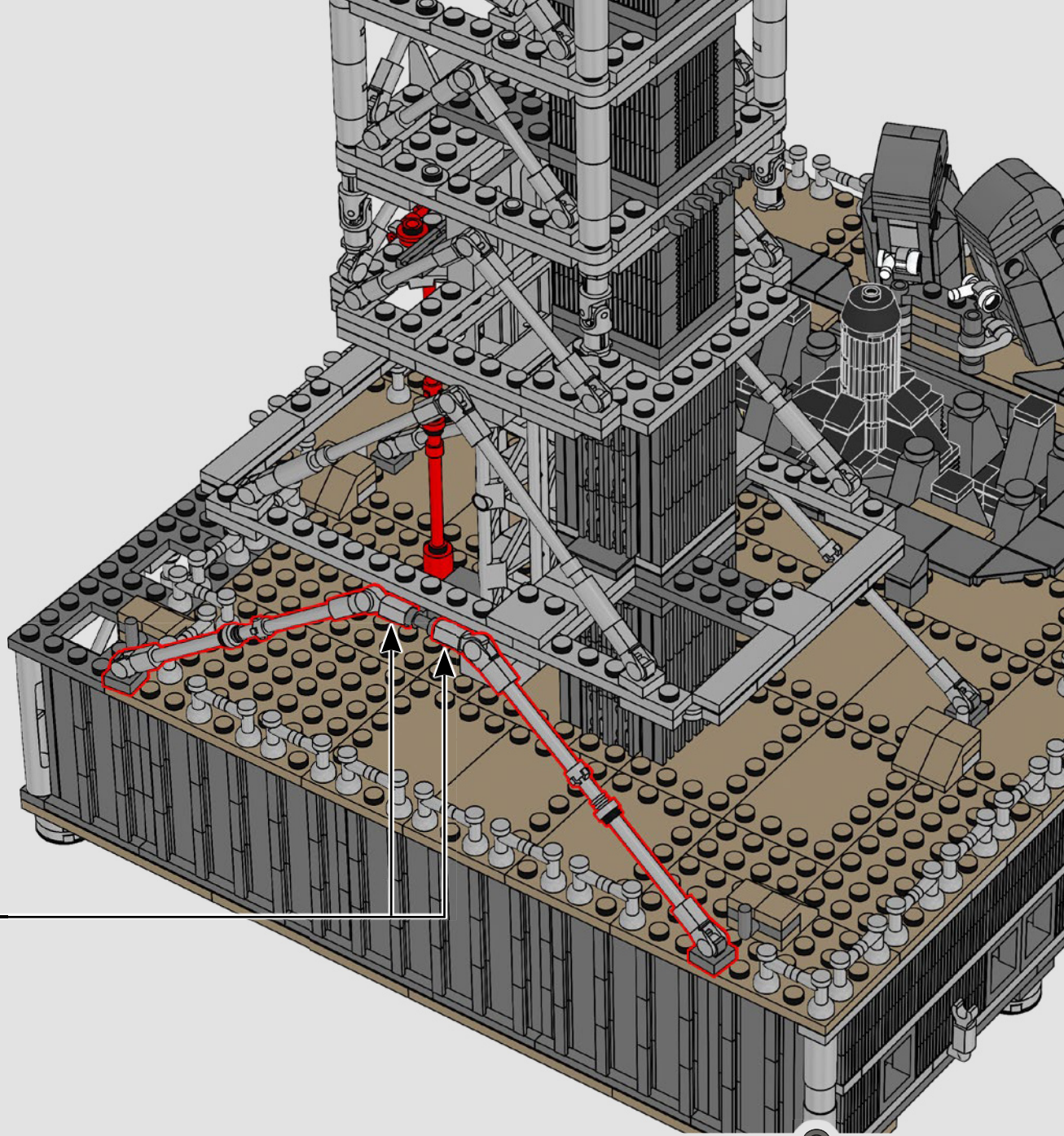
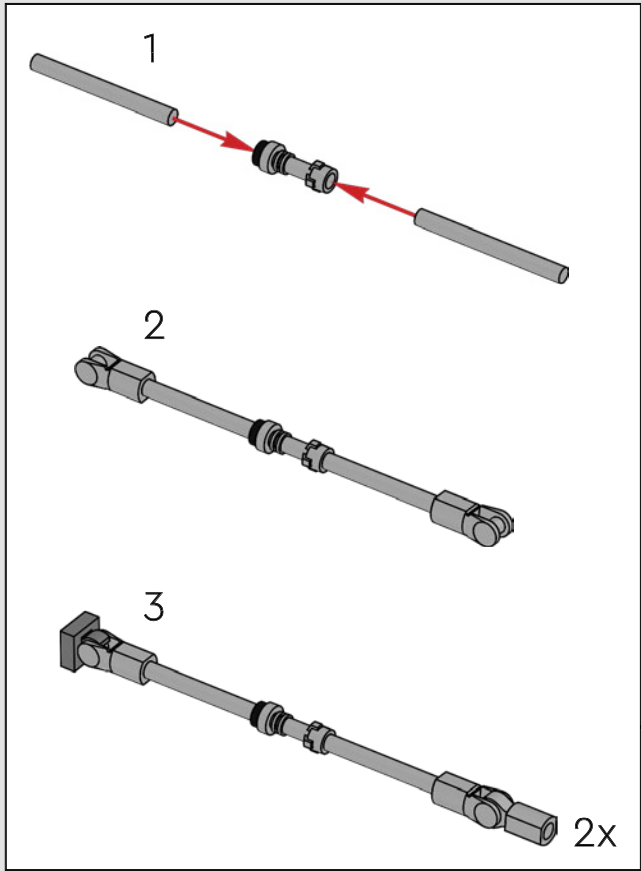


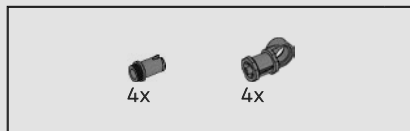
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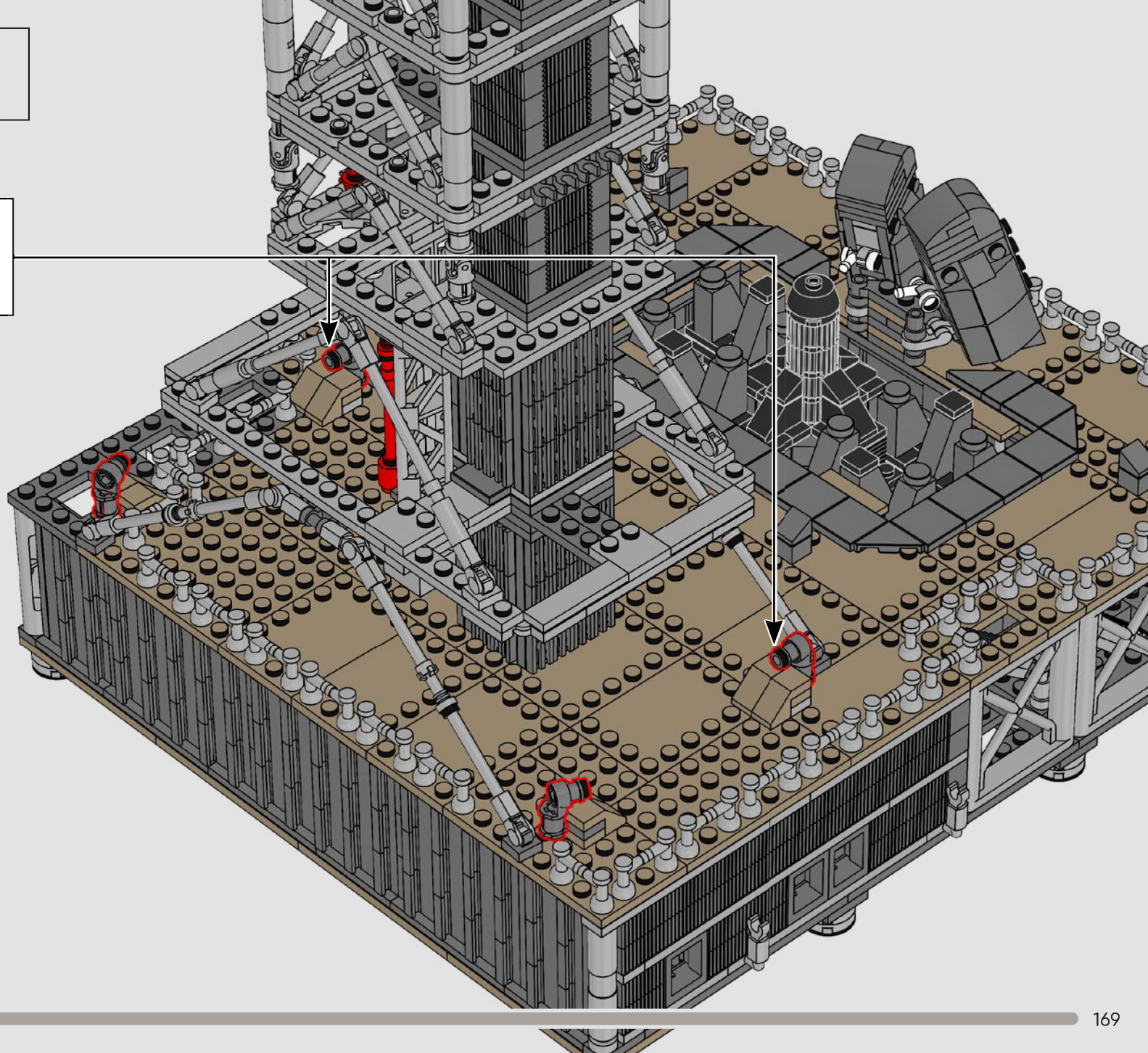
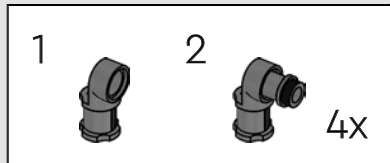


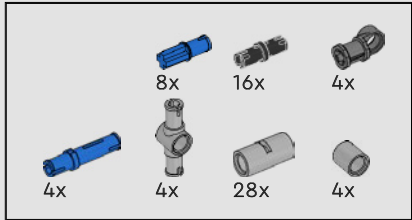
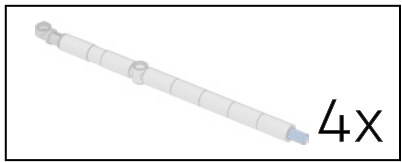
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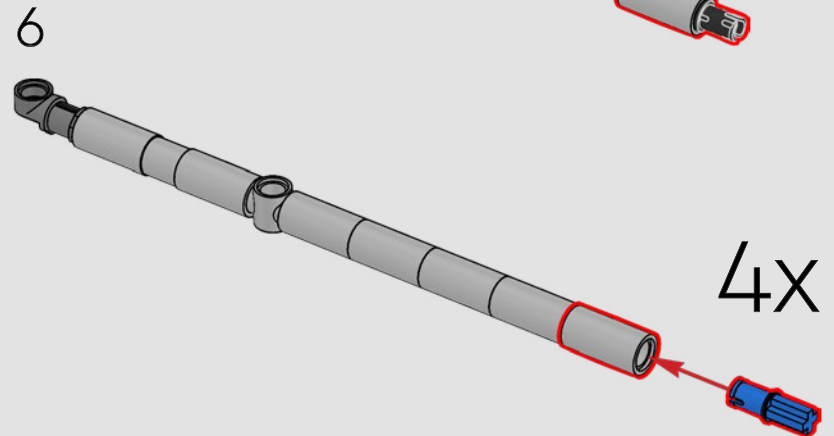
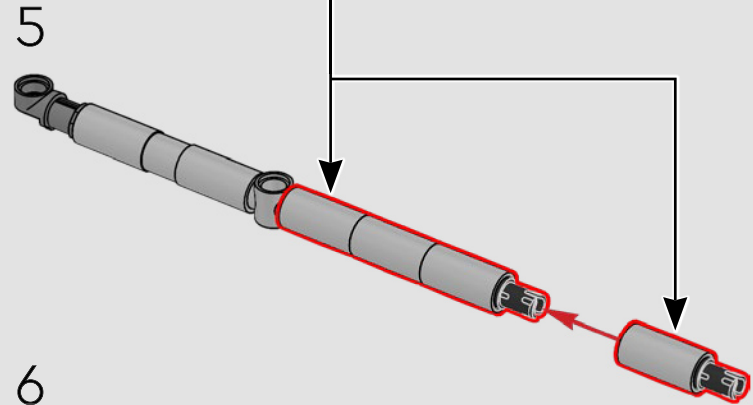
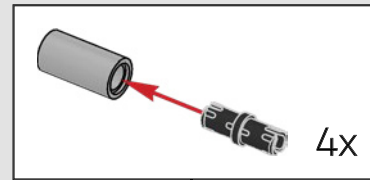
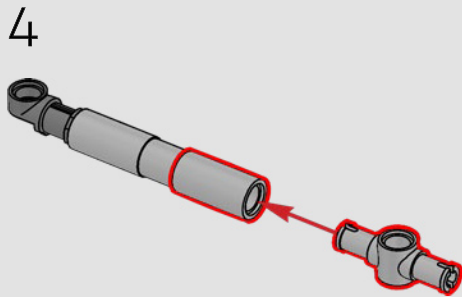
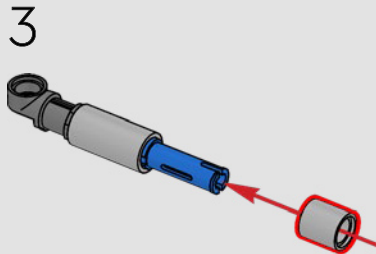
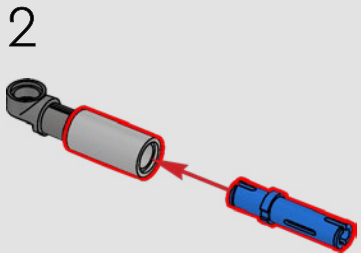
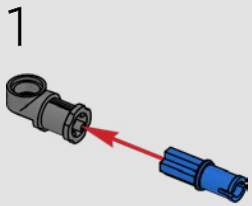


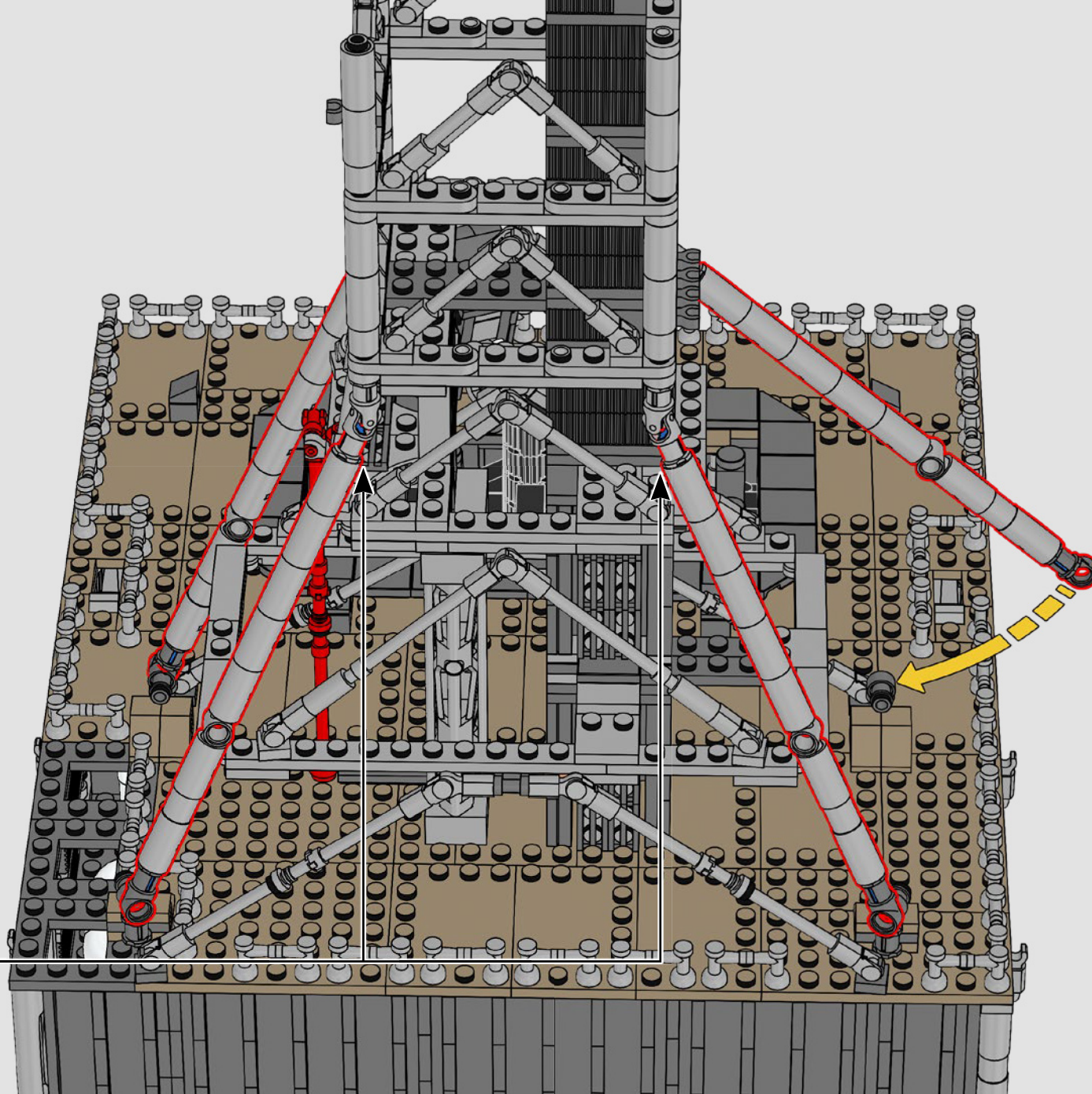
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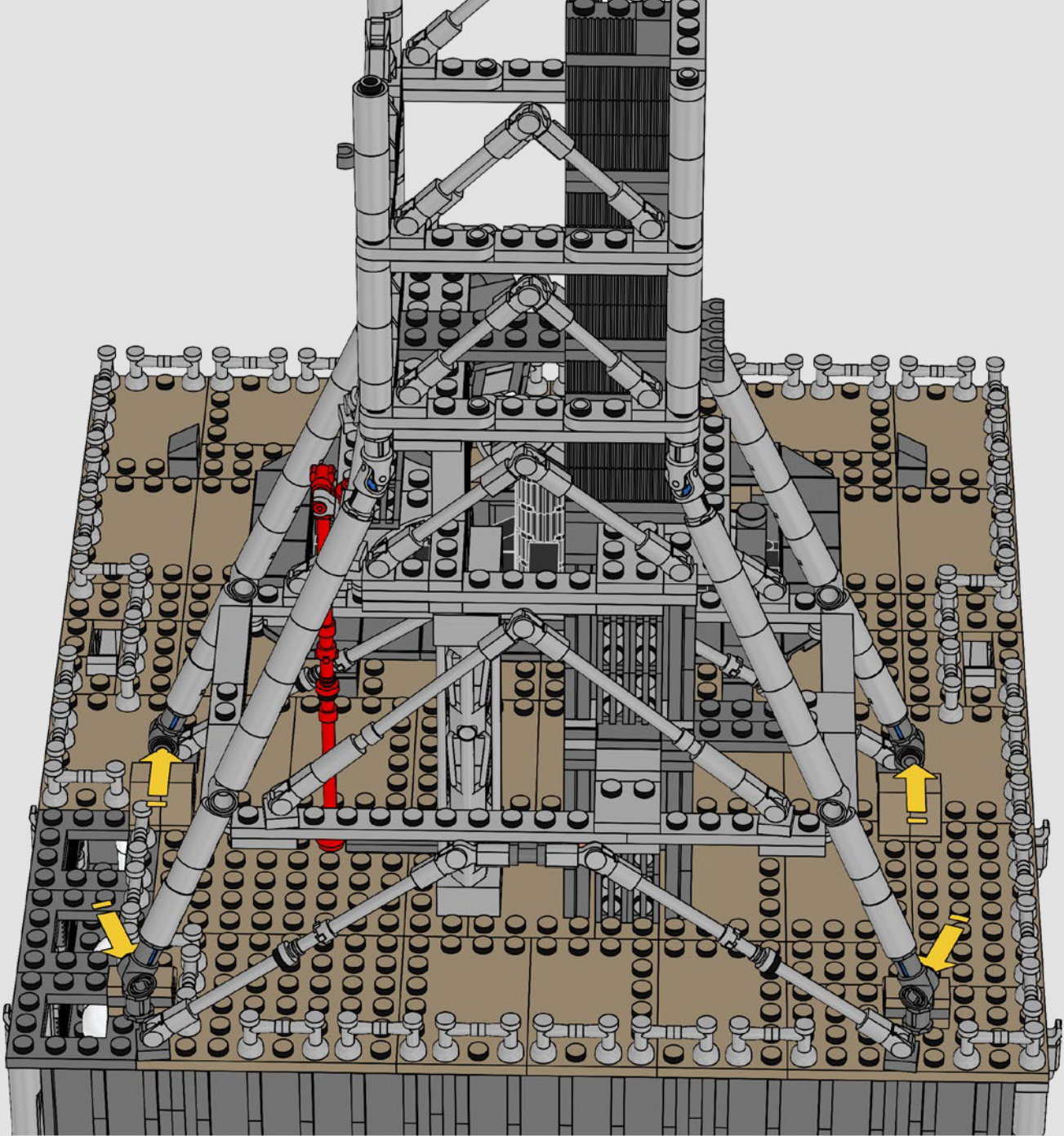


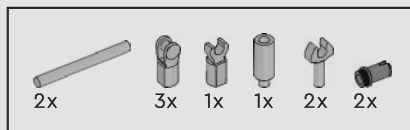


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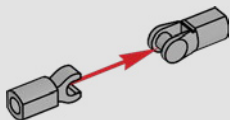




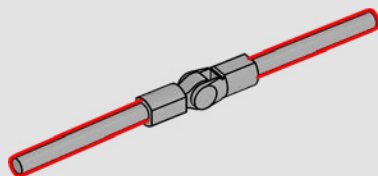


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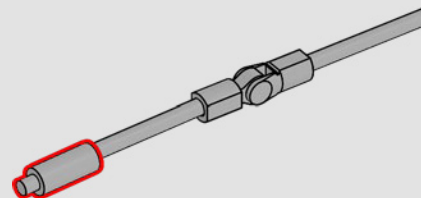
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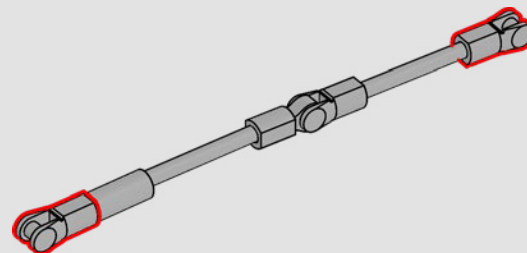
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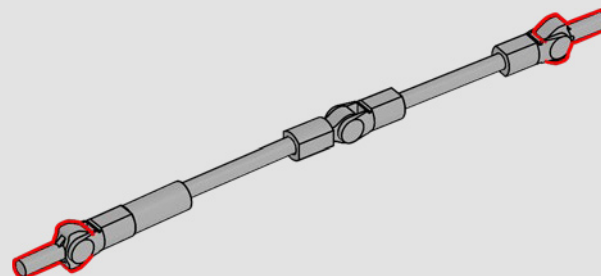
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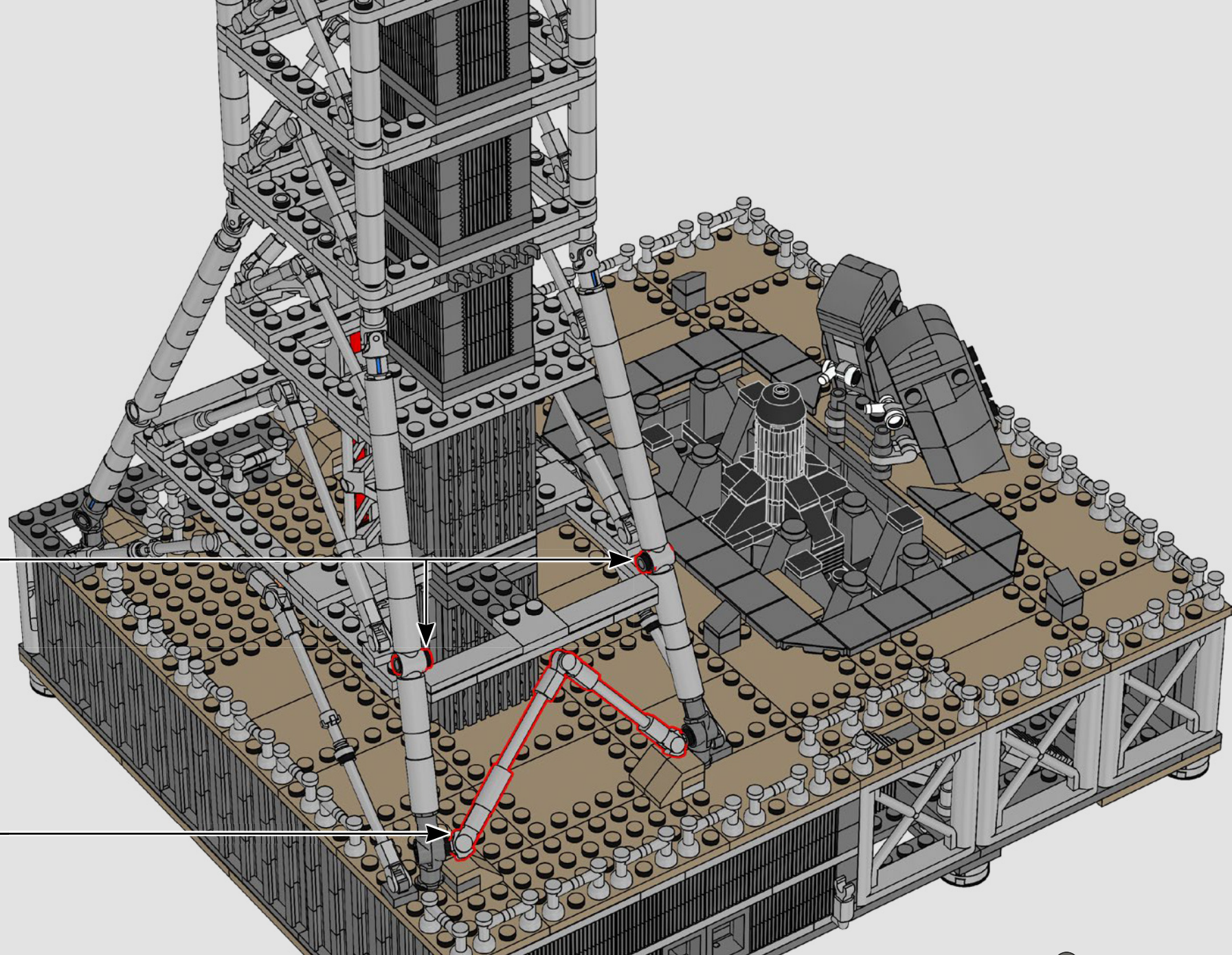


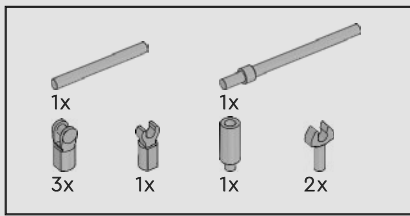
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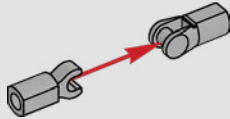




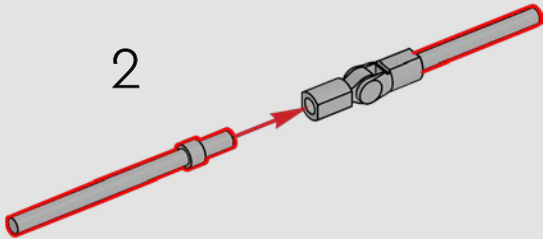


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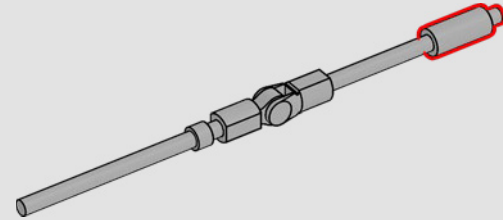
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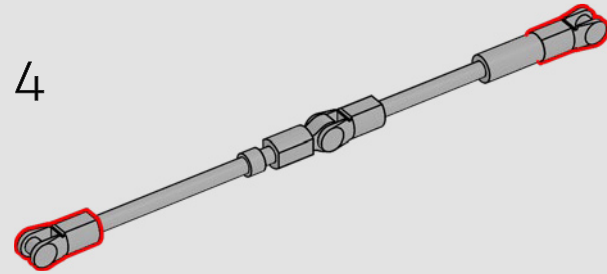
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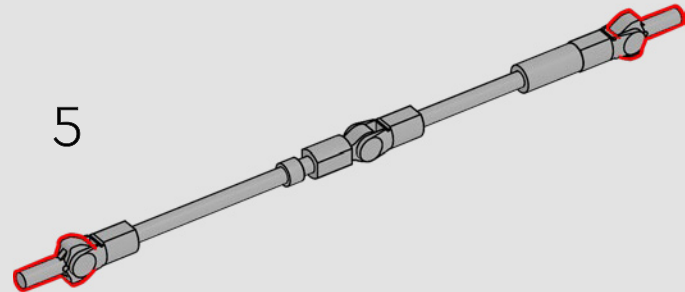
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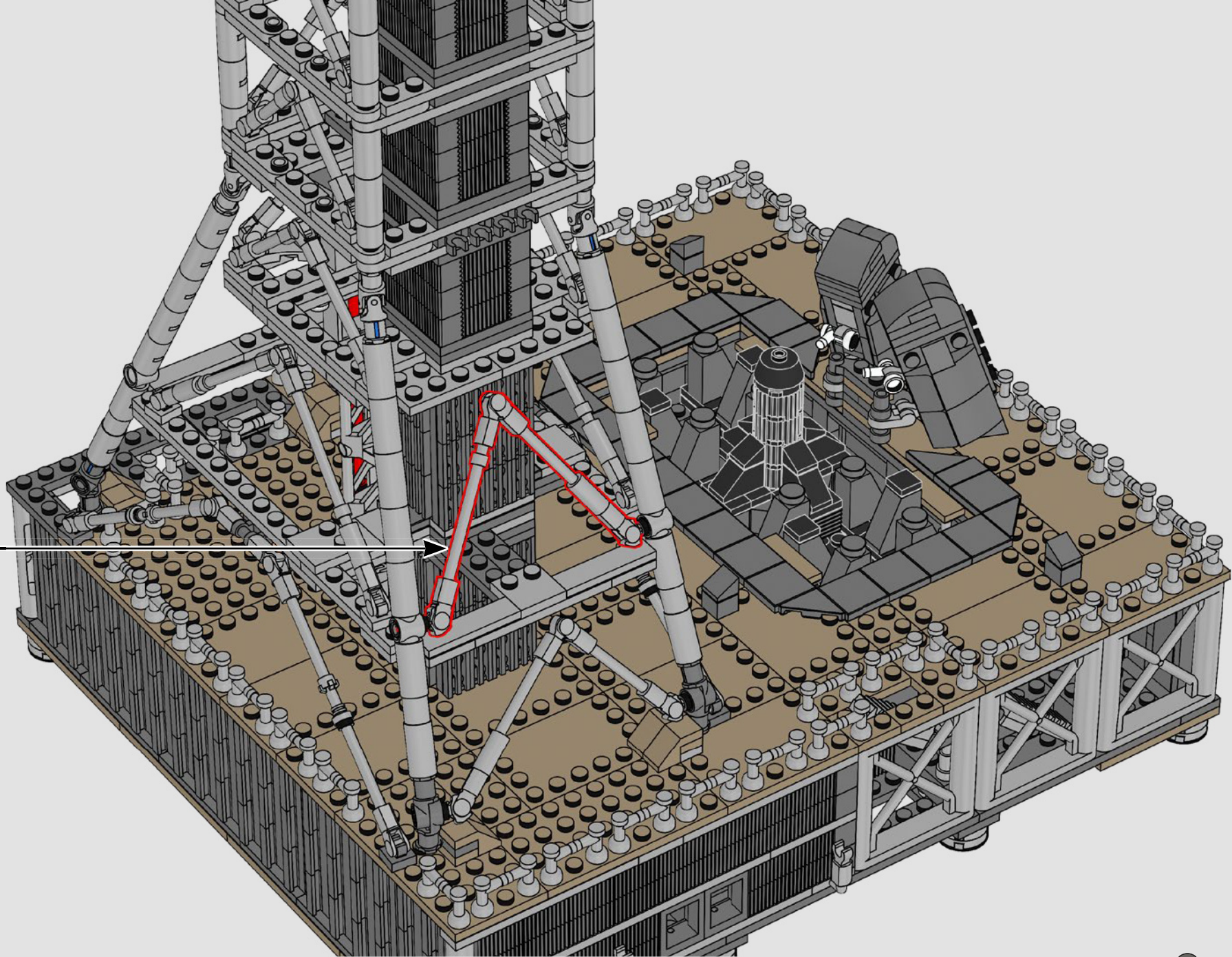


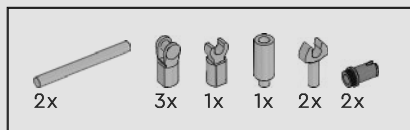
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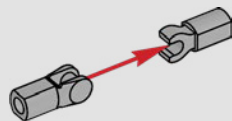




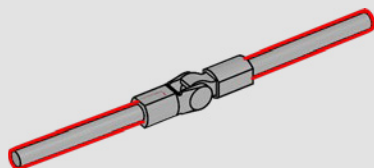


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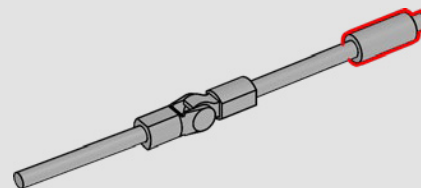
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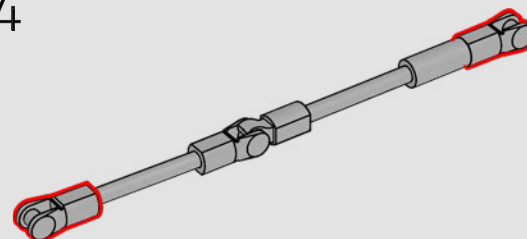
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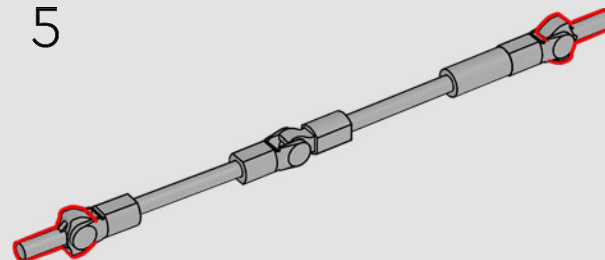
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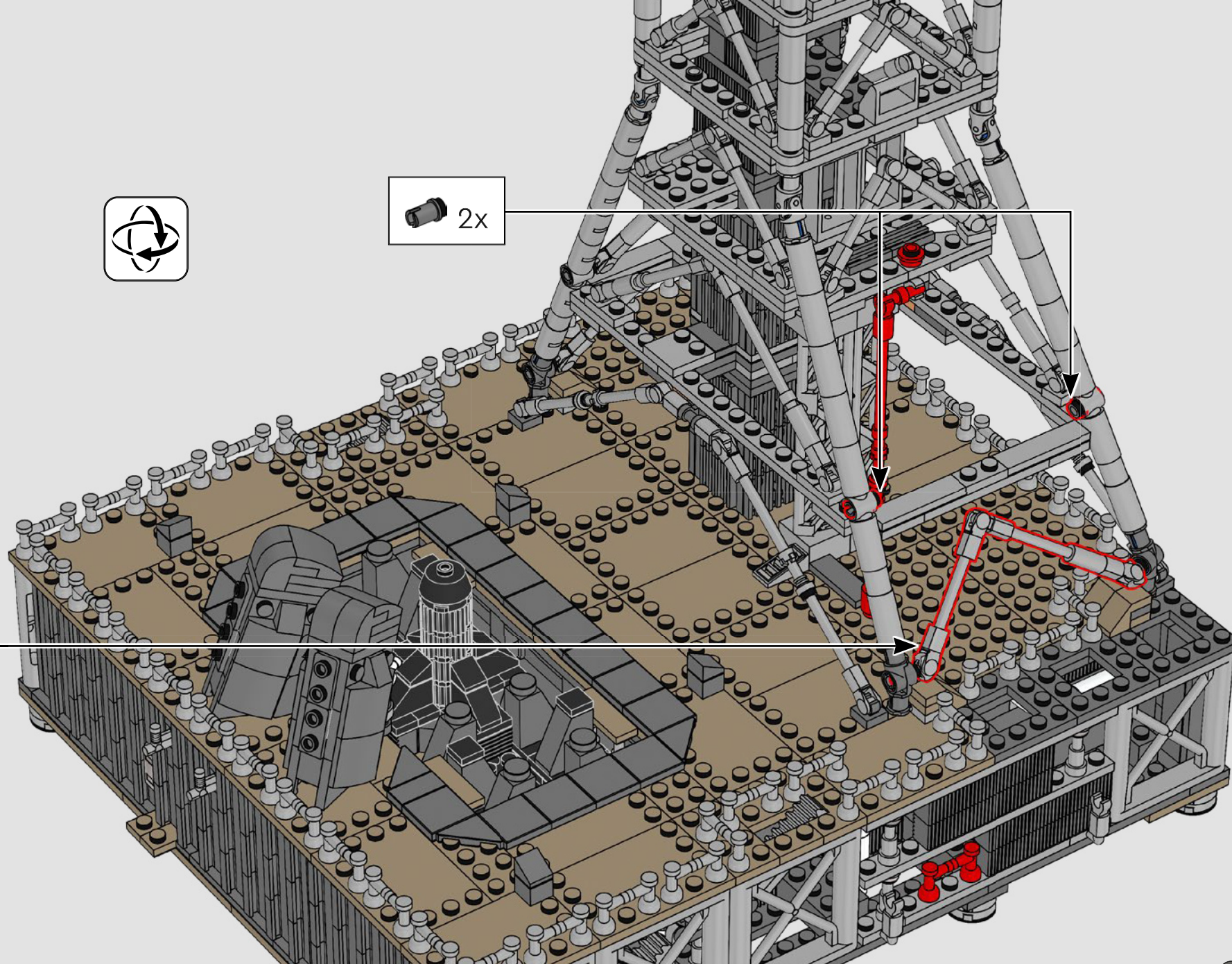


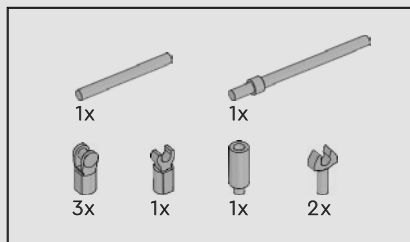
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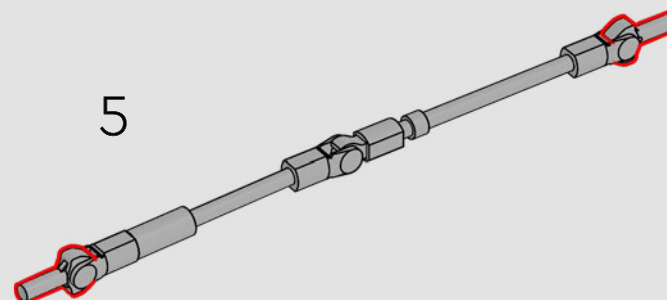
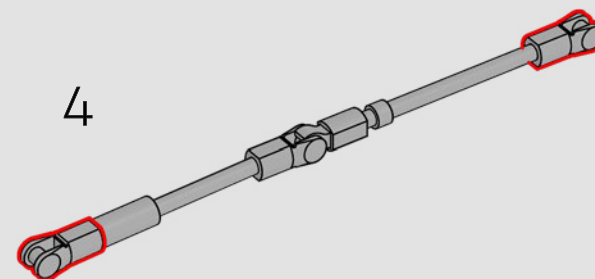
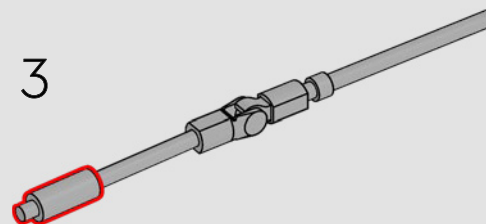
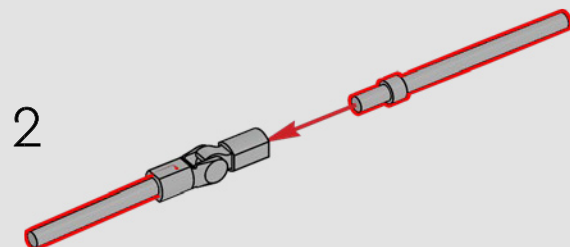
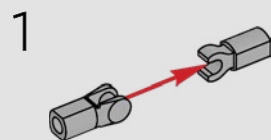


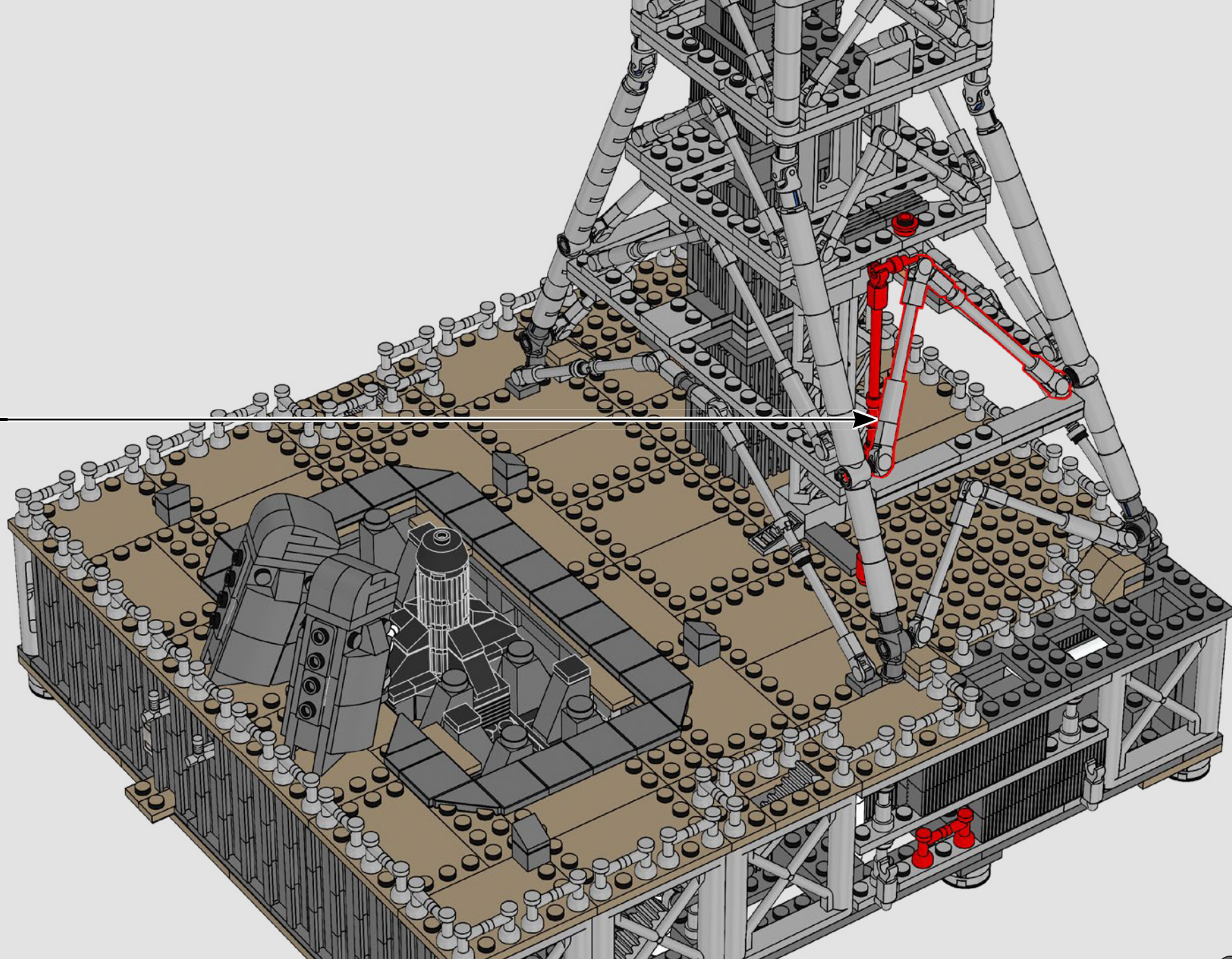
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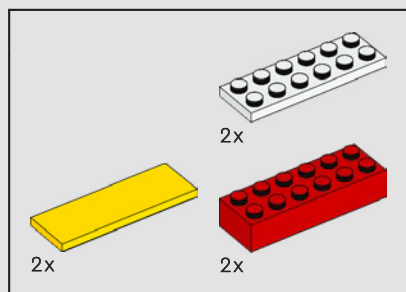




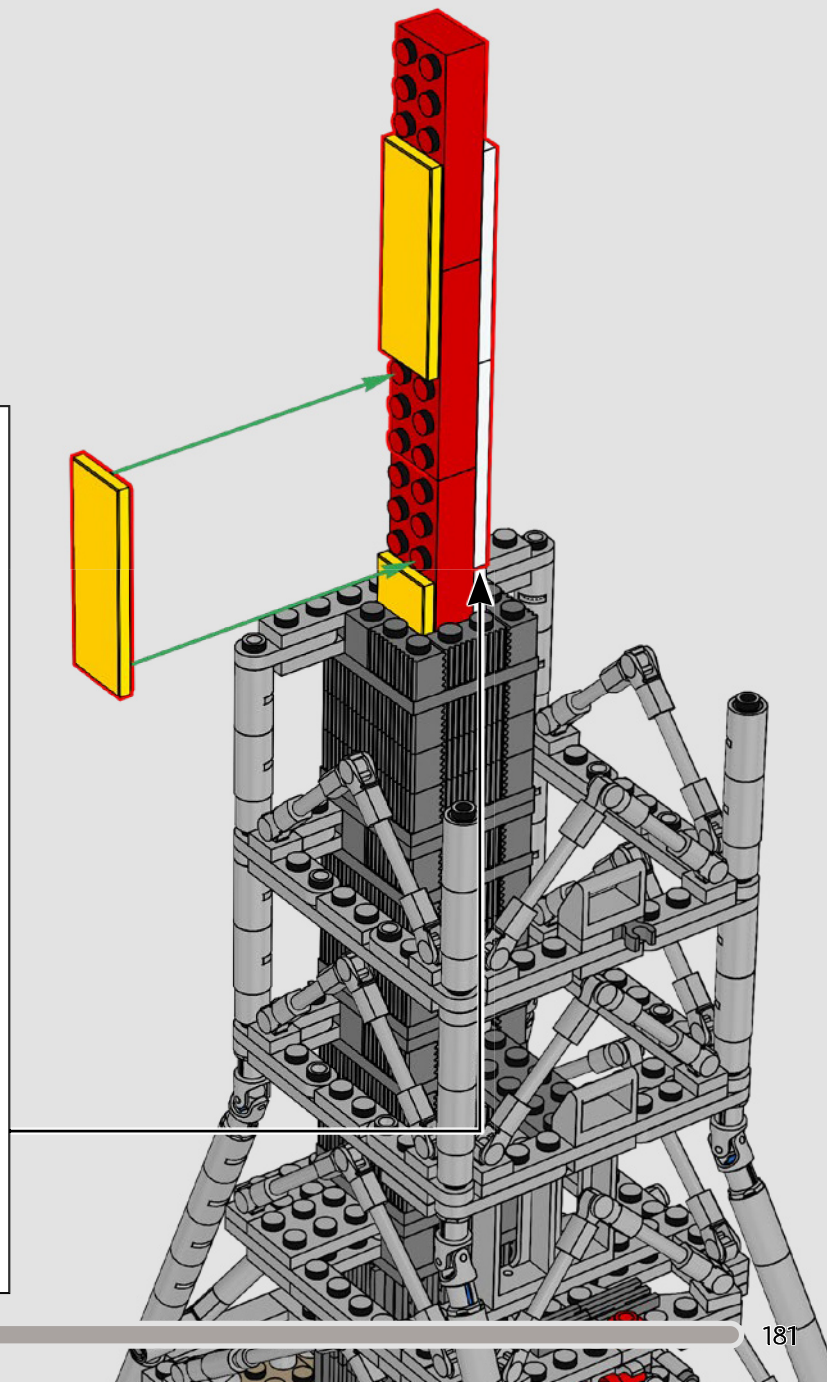
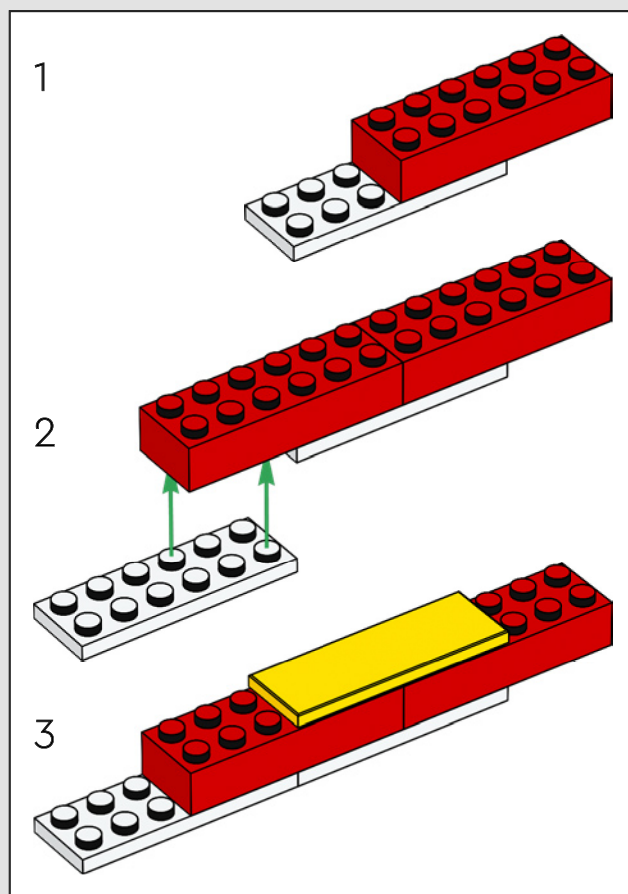
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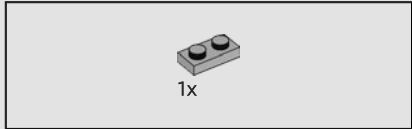
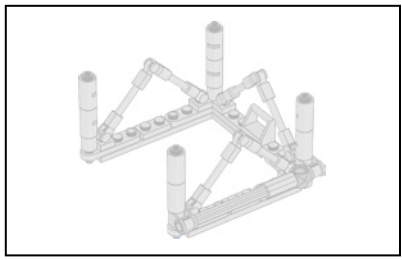






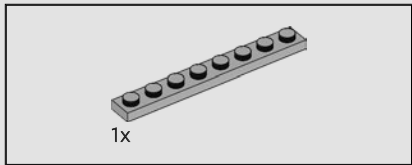
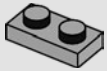
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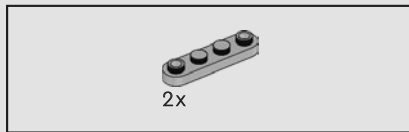
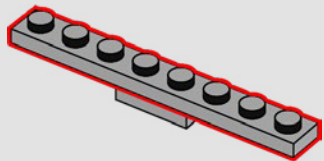
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251



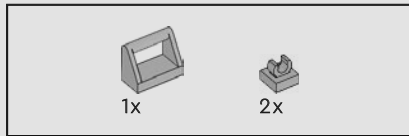
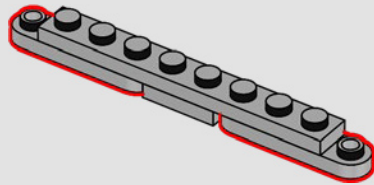
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252



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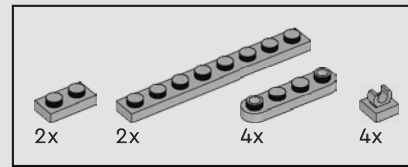
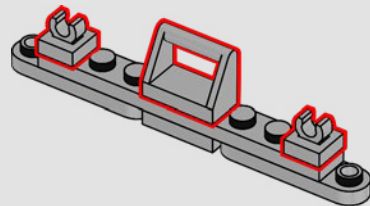
253



1x

2x

254



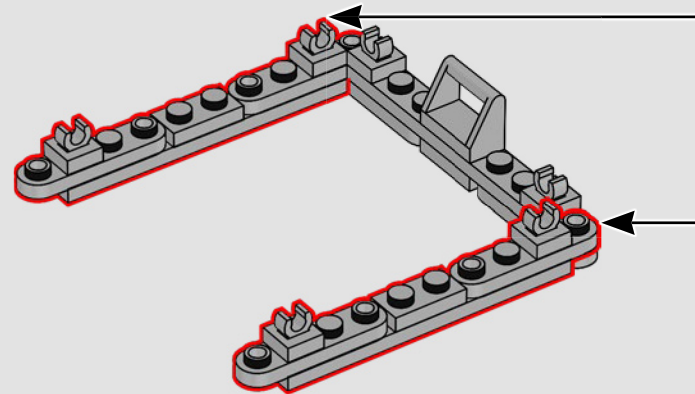
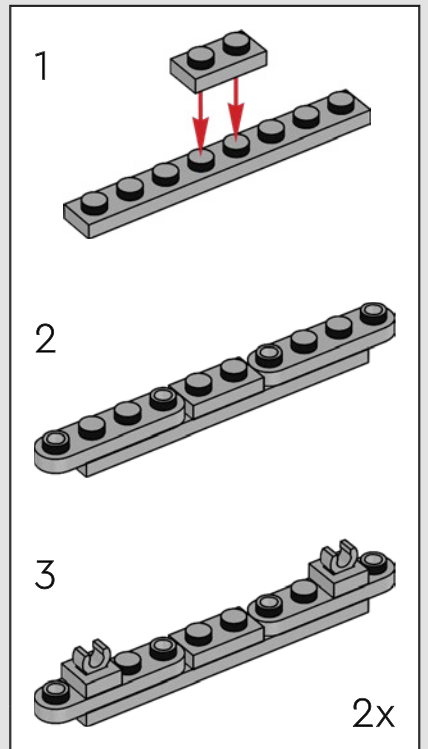
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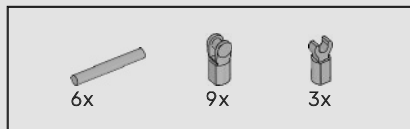
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4x

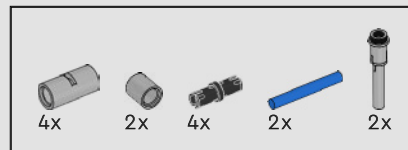
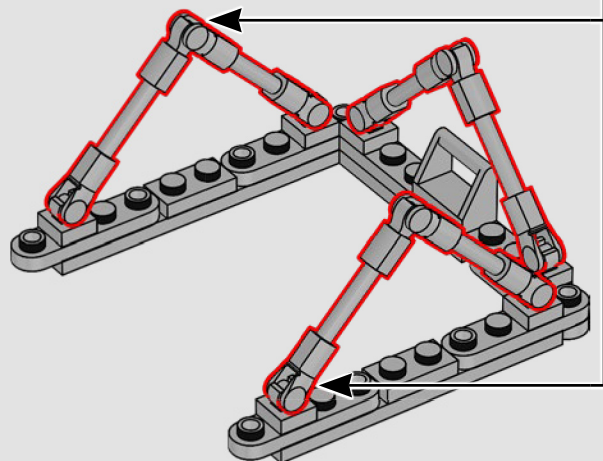
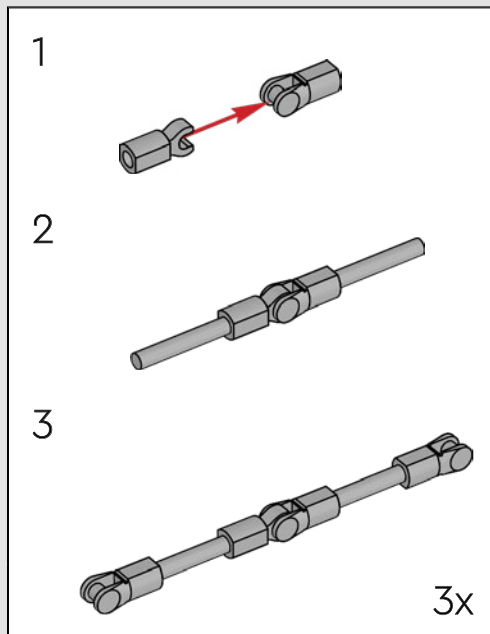
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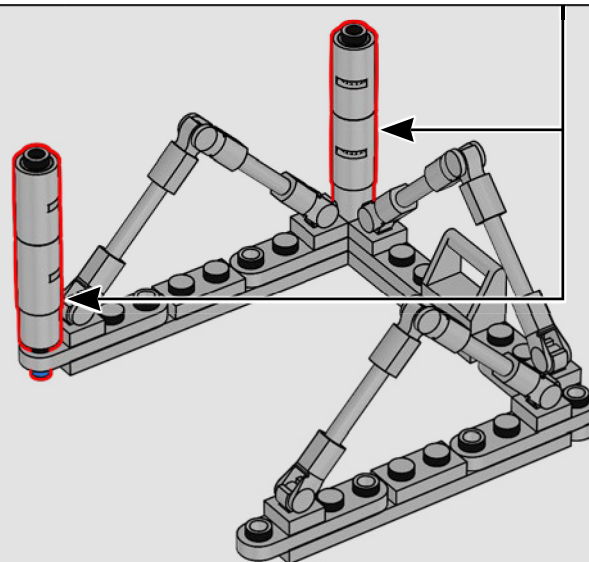
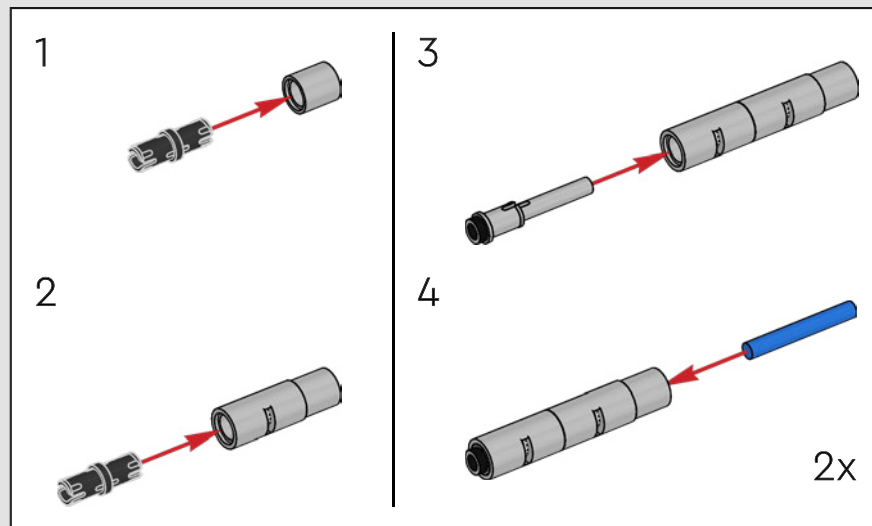


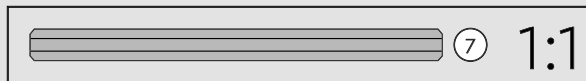
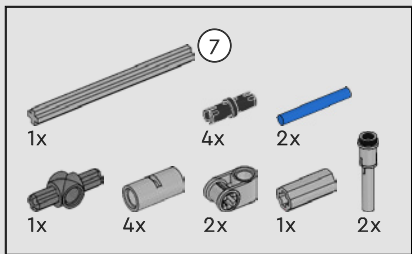


256



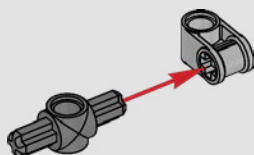
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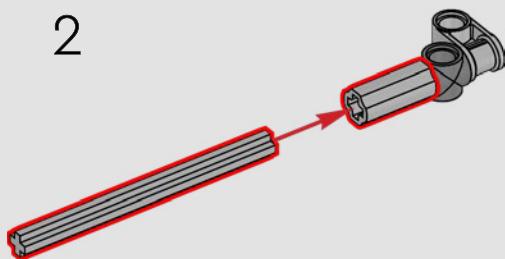


258

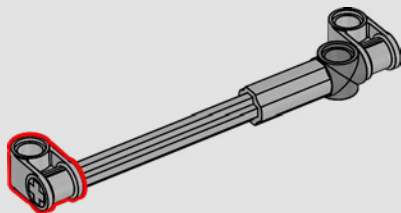
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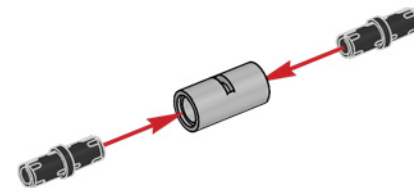
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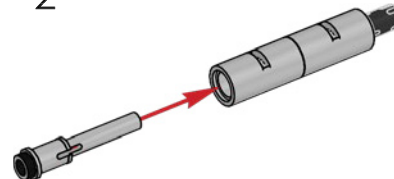
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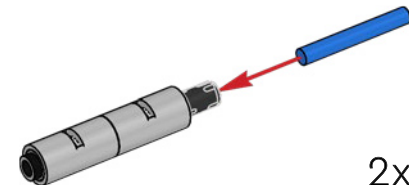
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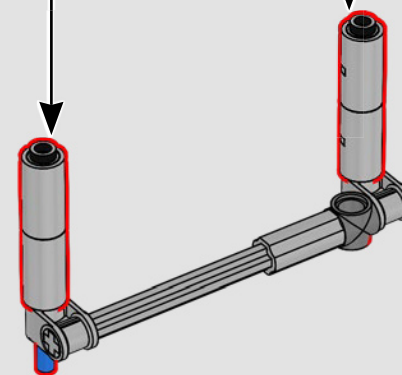


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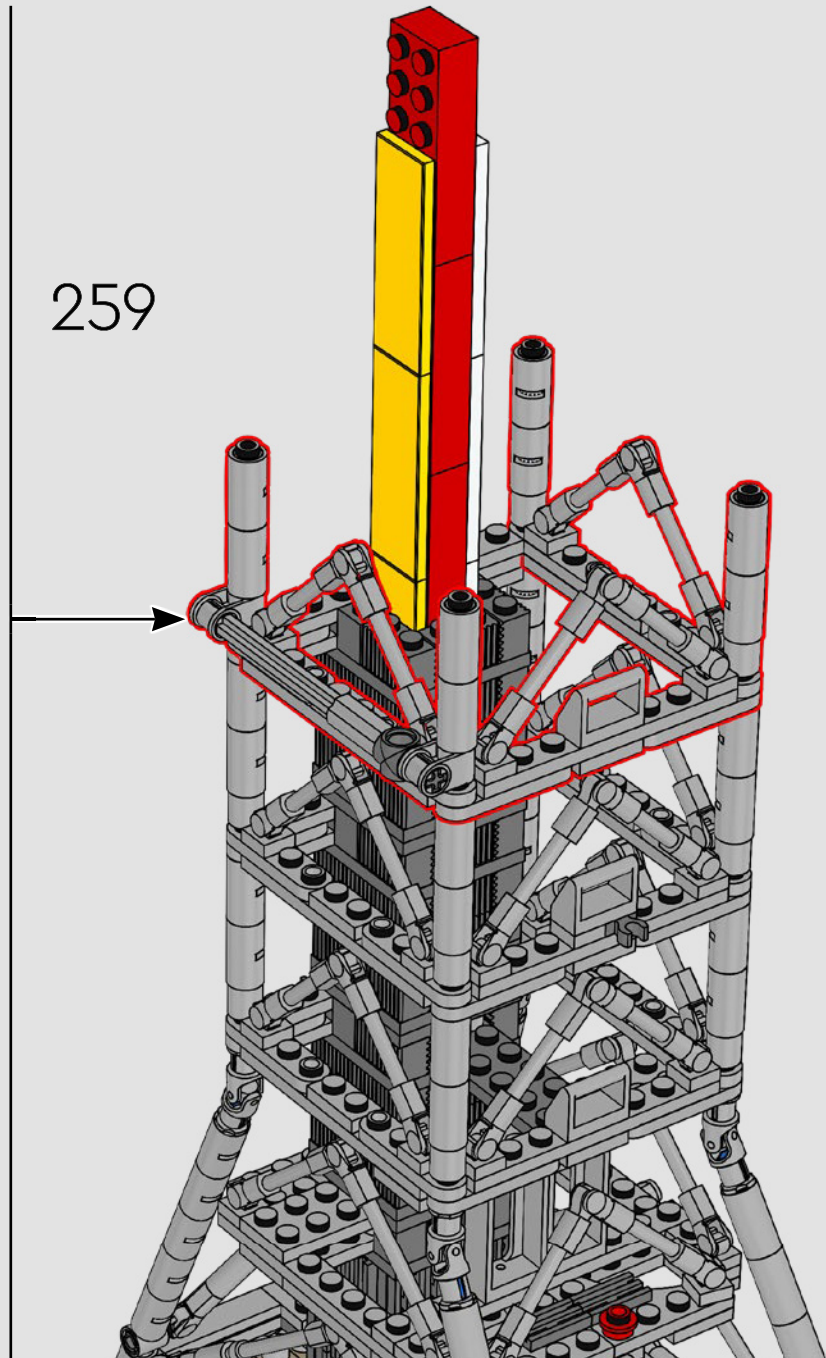
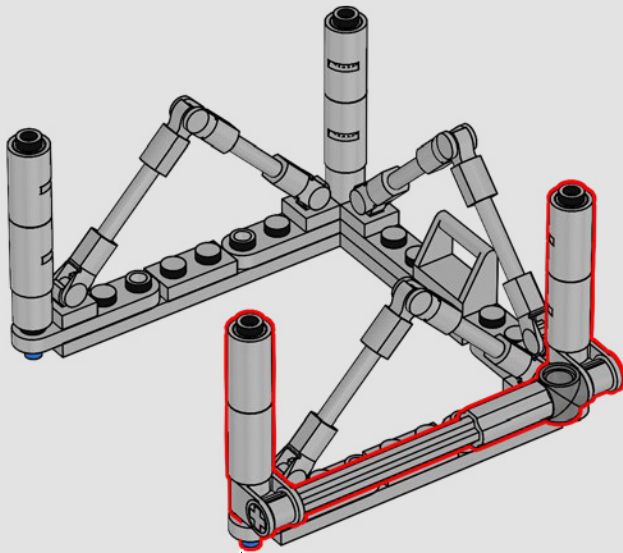


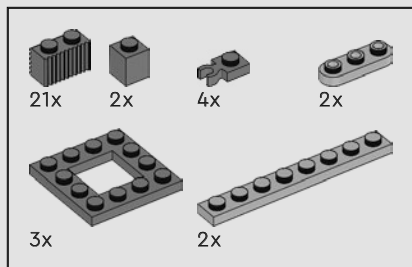
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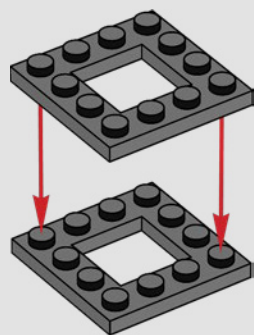
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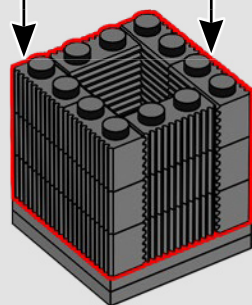


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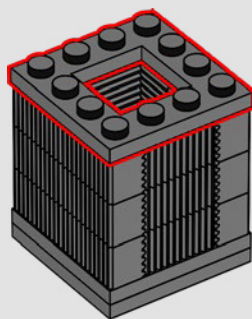
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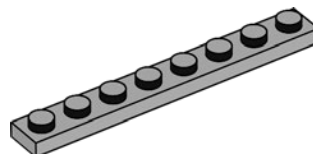


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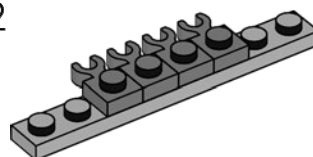


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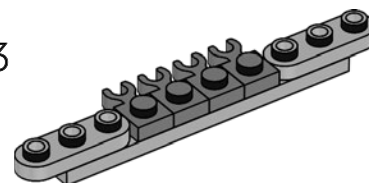
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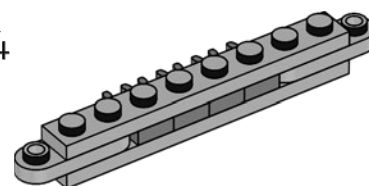
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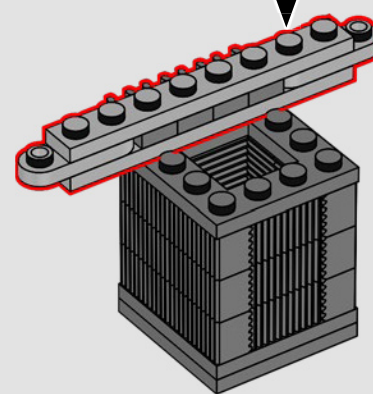
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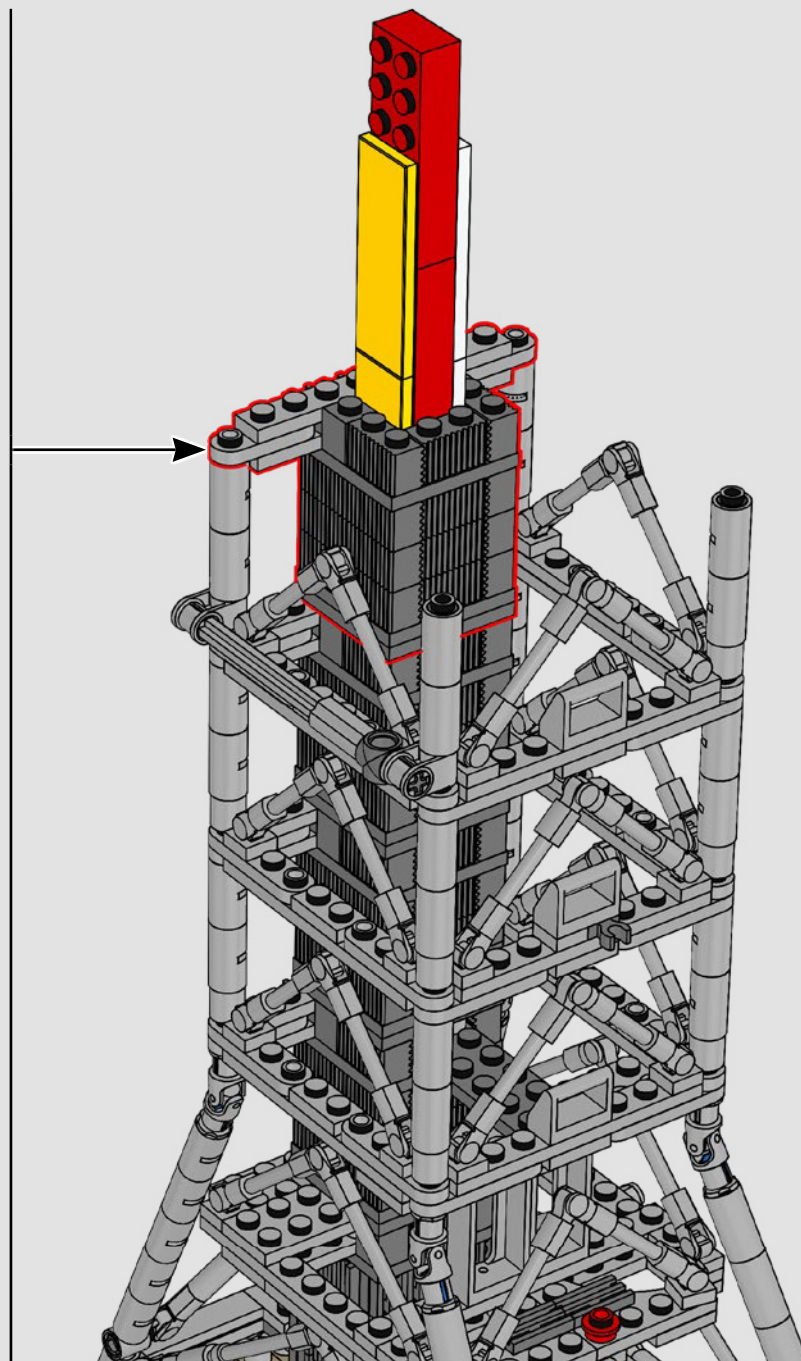
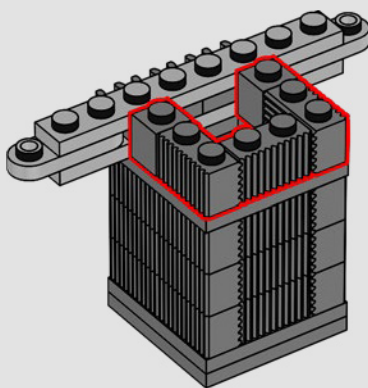
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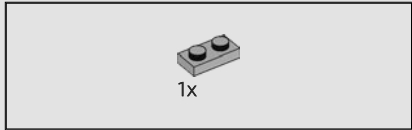
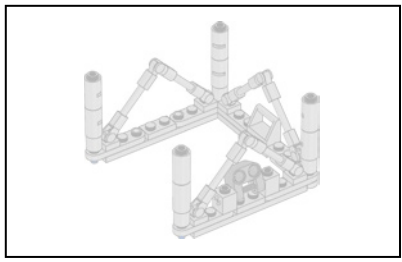


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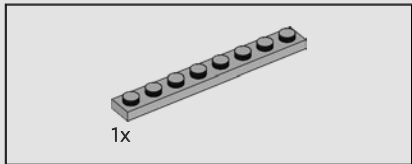
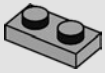


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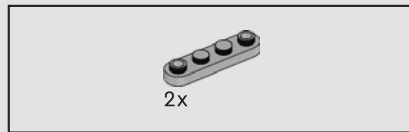
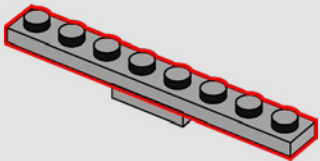




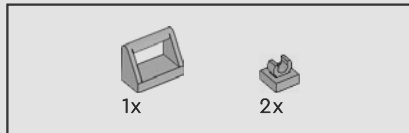
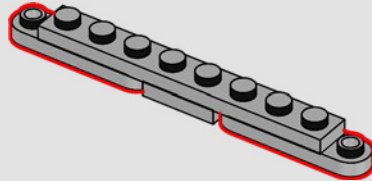
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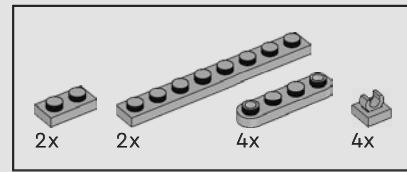
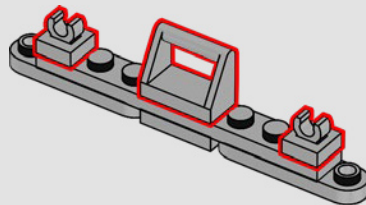
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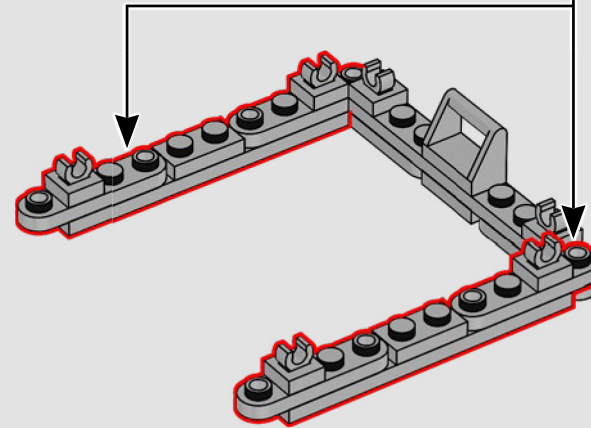
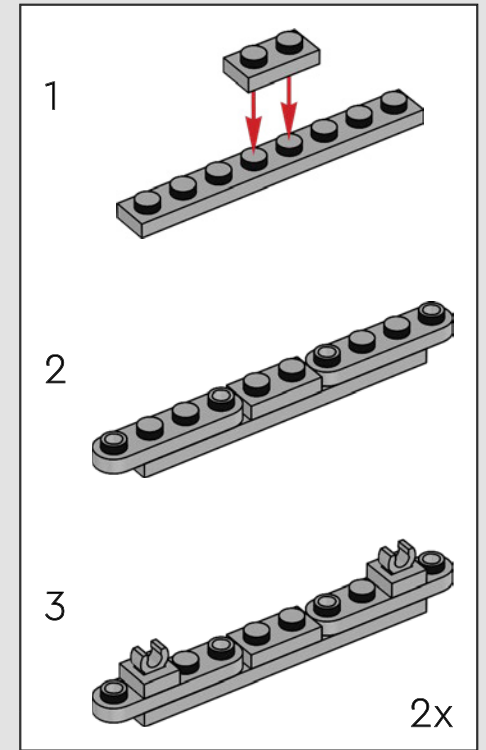
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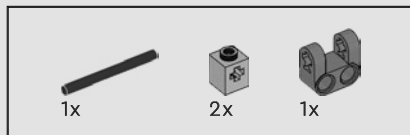


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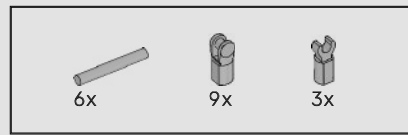
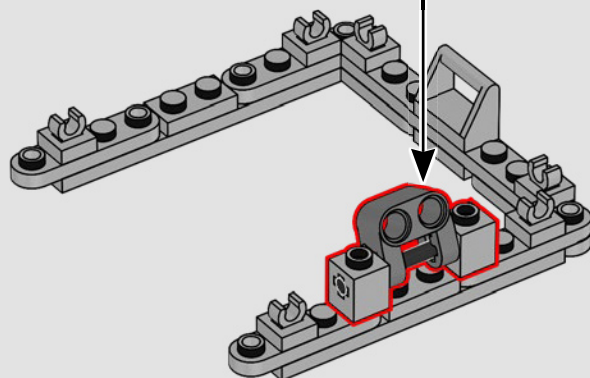
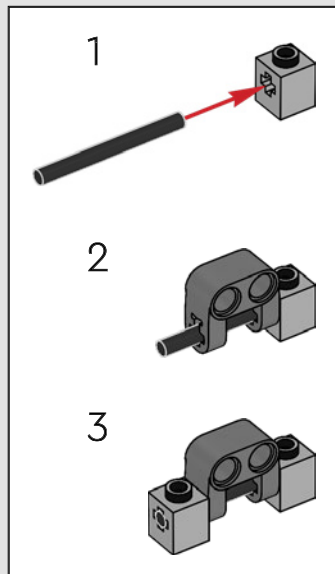


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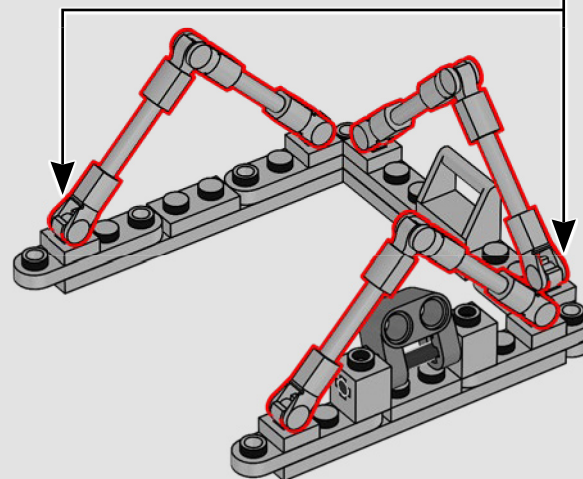
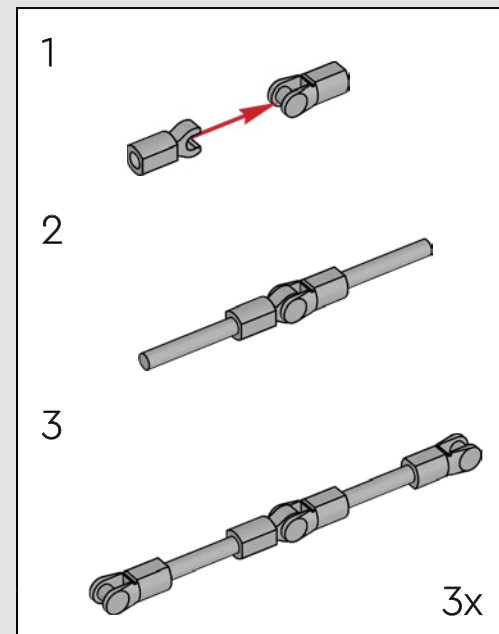


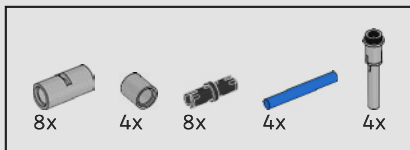


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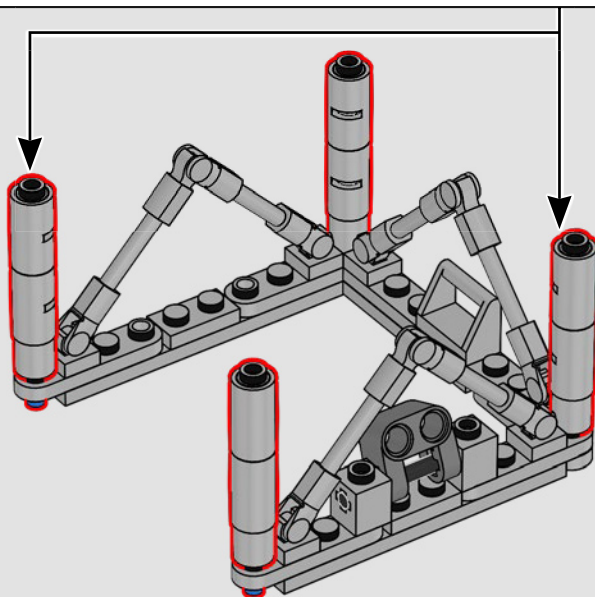
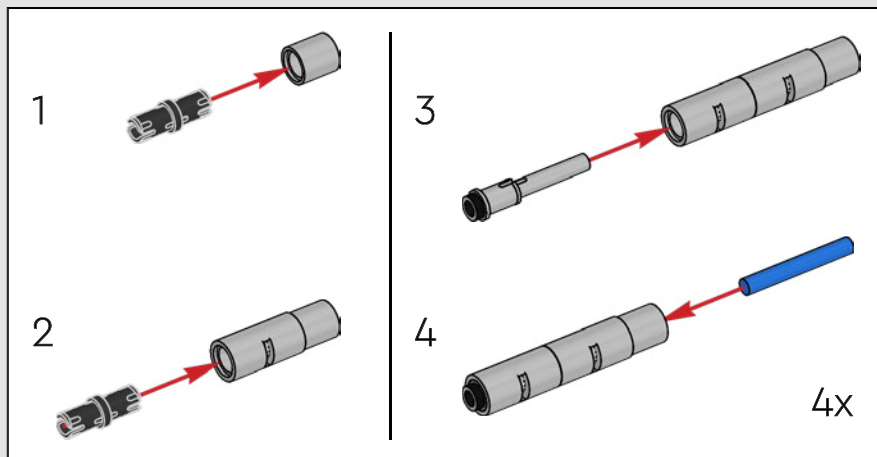


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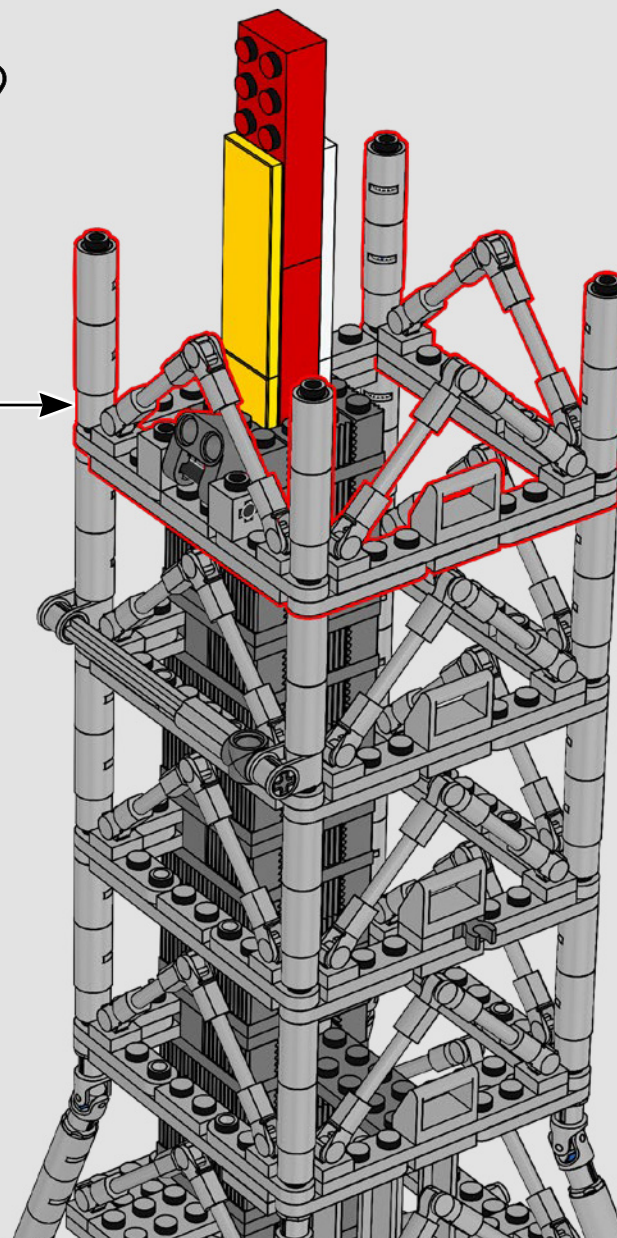


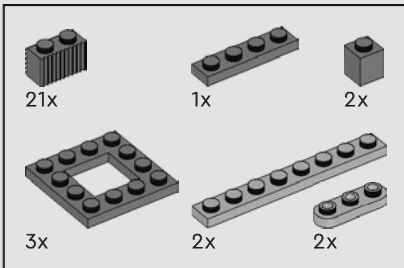
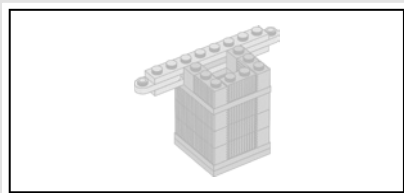


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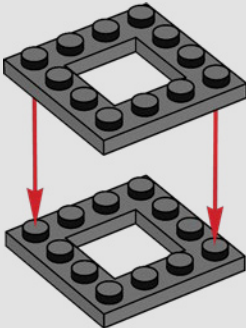
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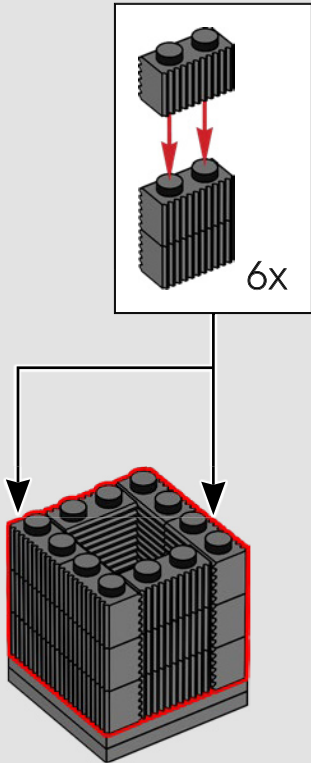


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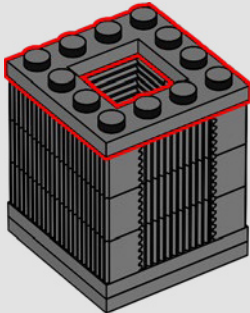
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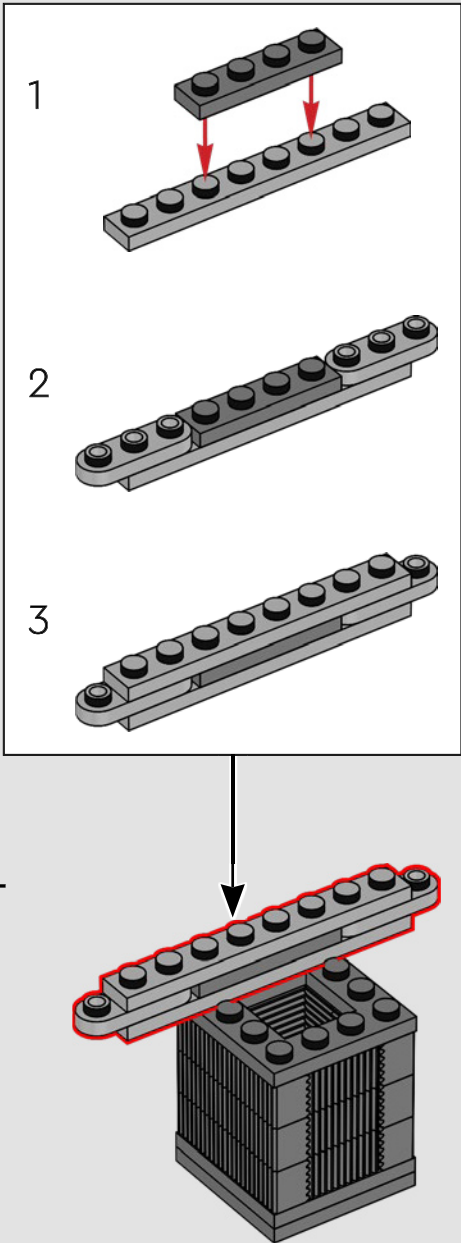
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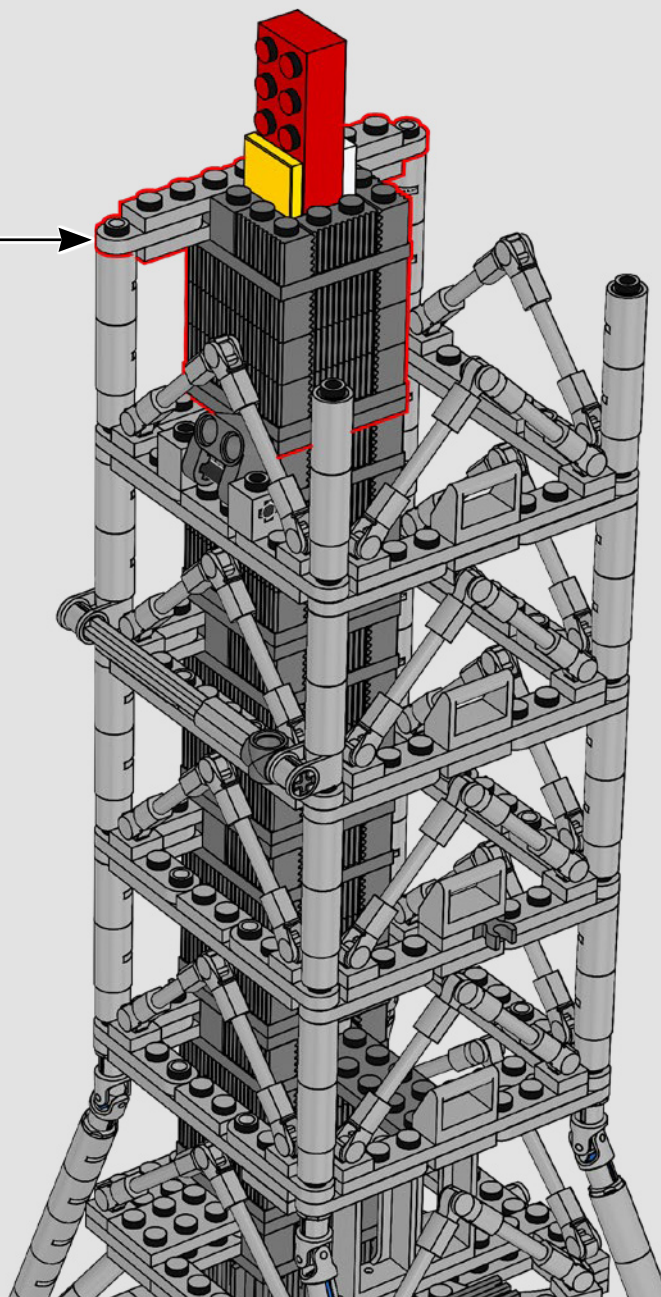
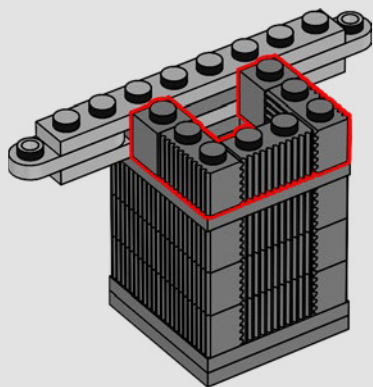
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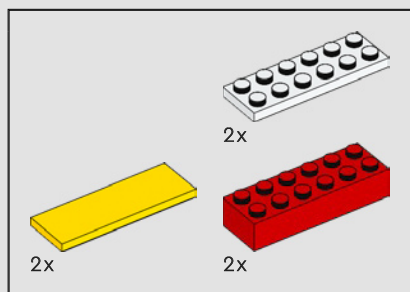


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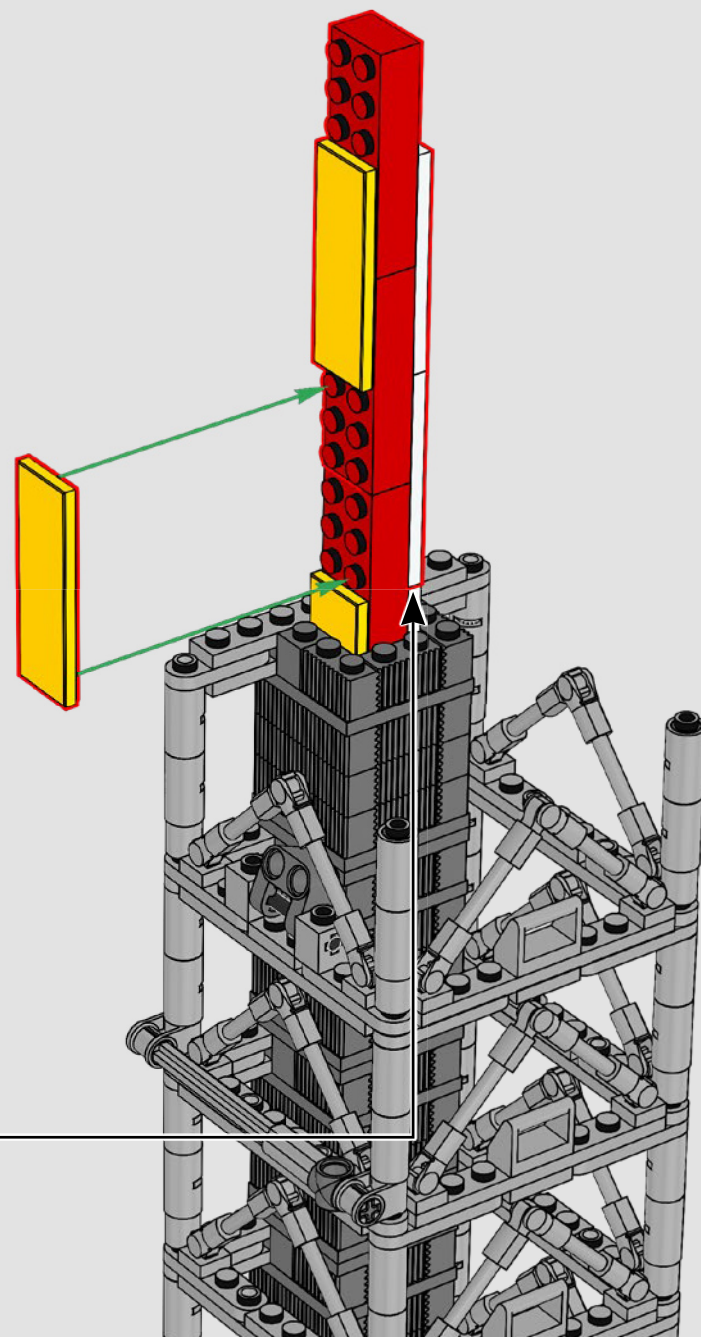
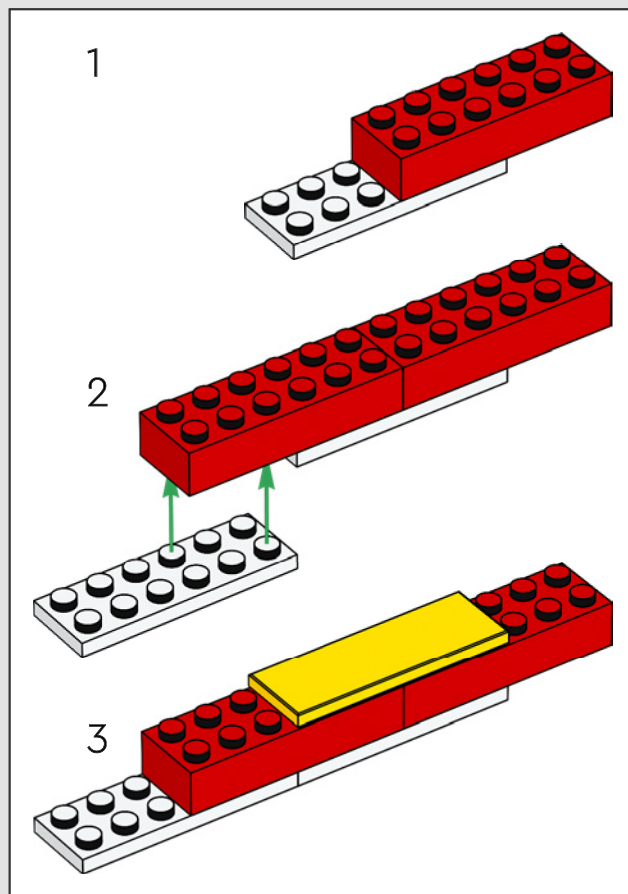


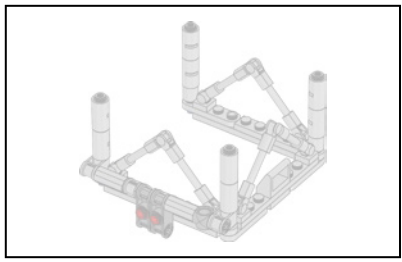
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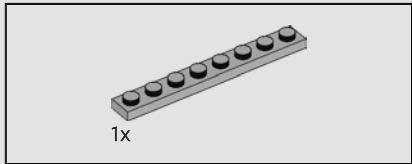
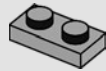
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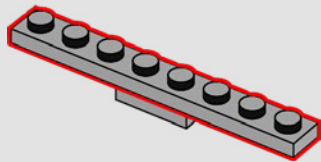
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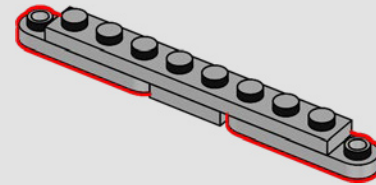
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273



2x

274

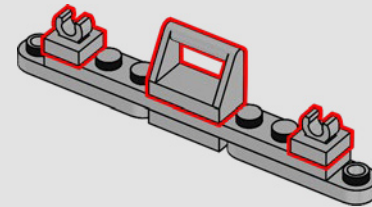


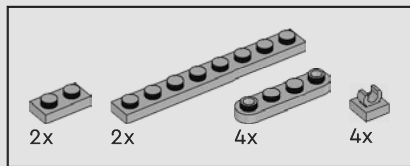
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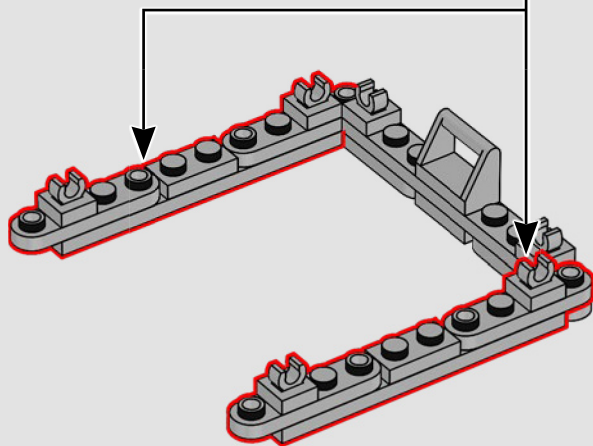
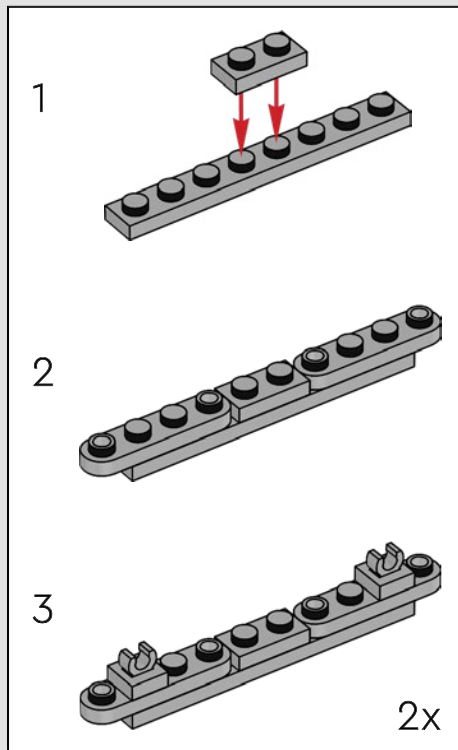
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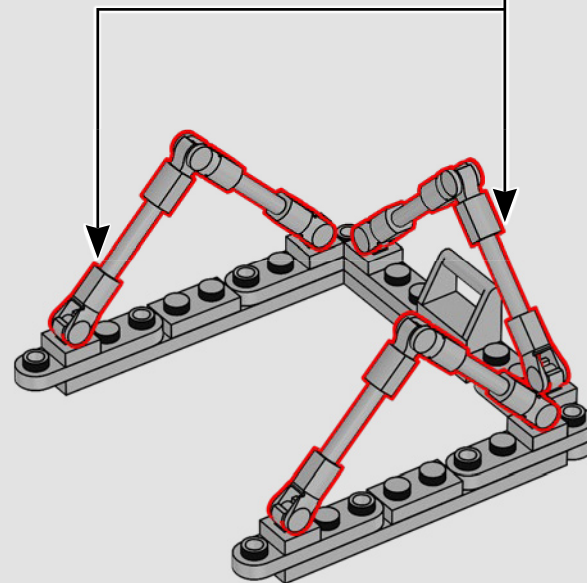
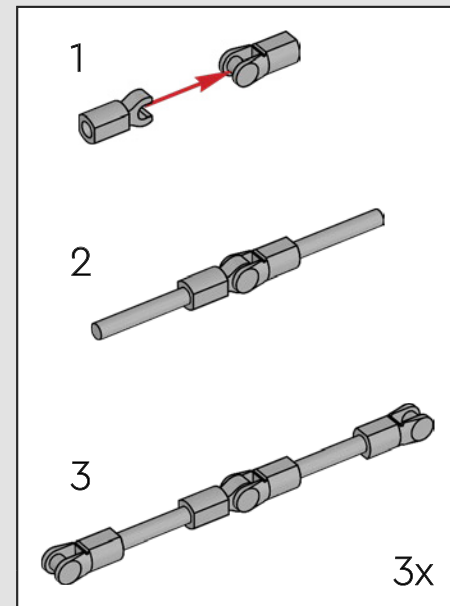


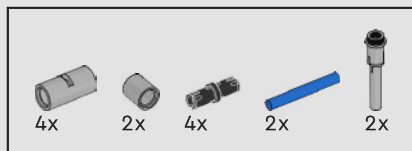


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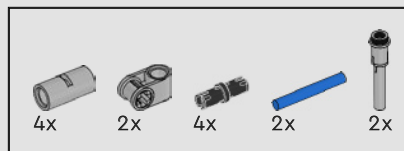
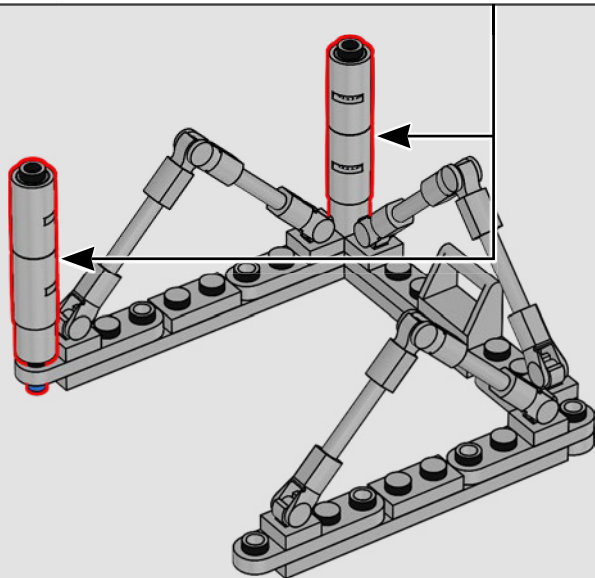
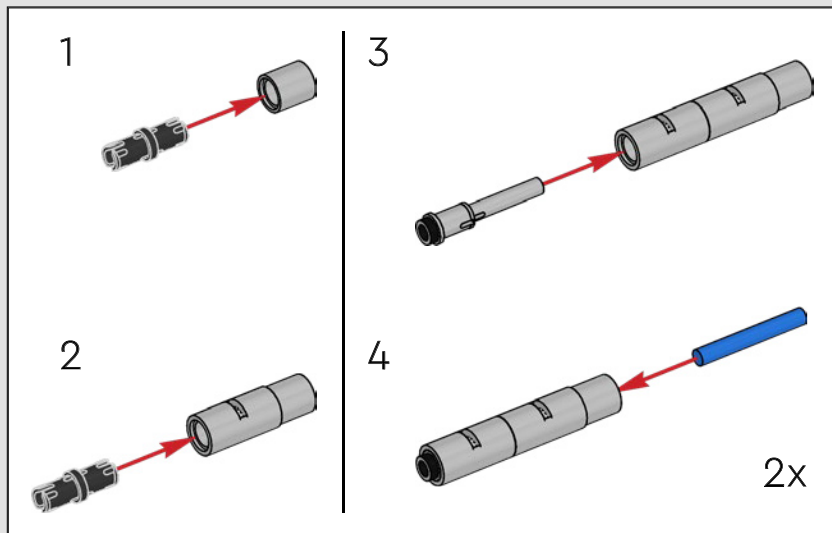


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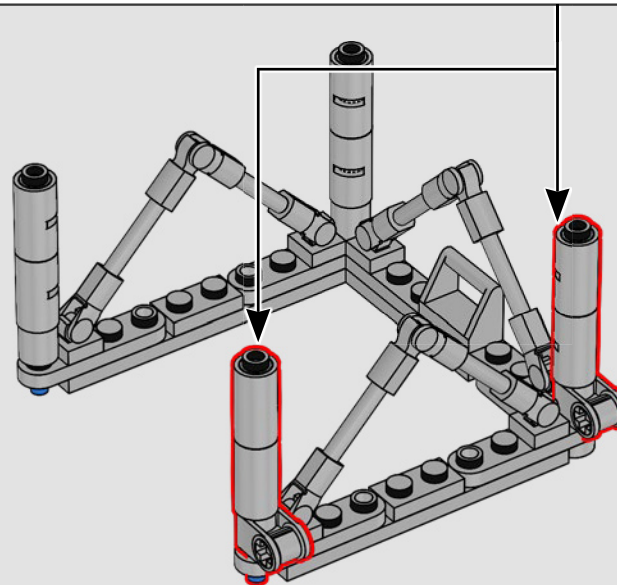
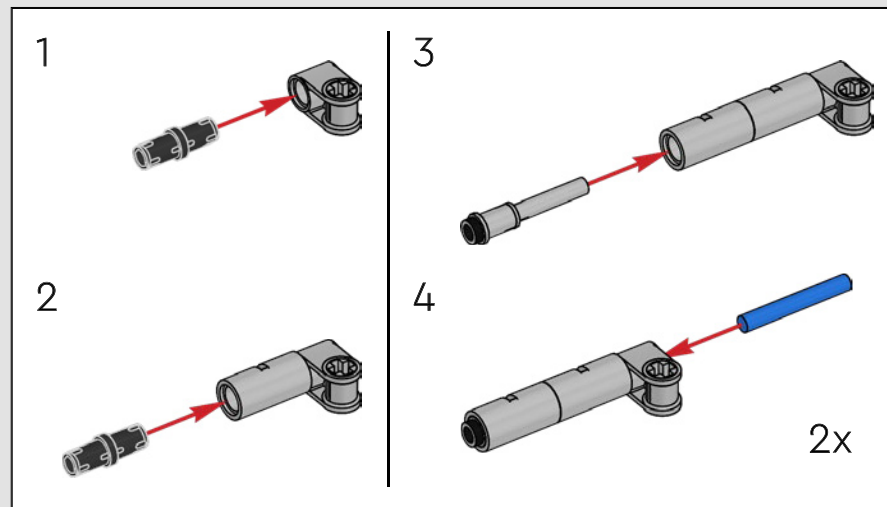


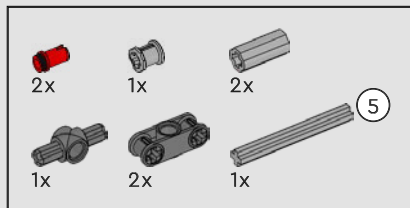


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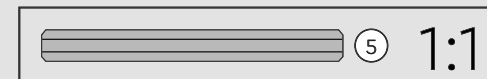
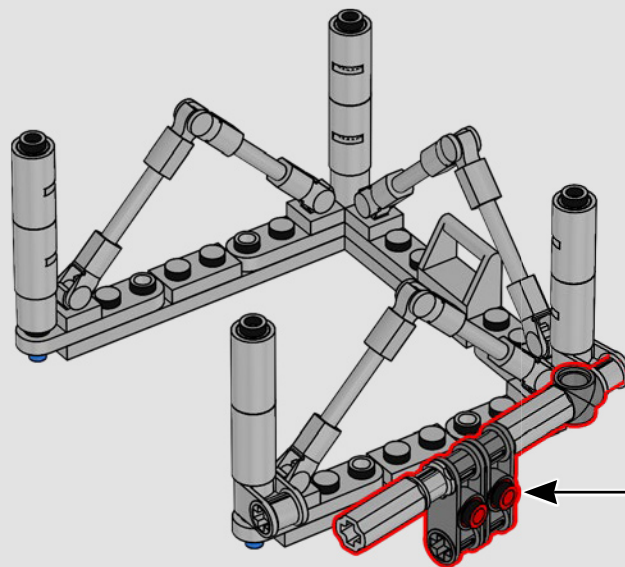
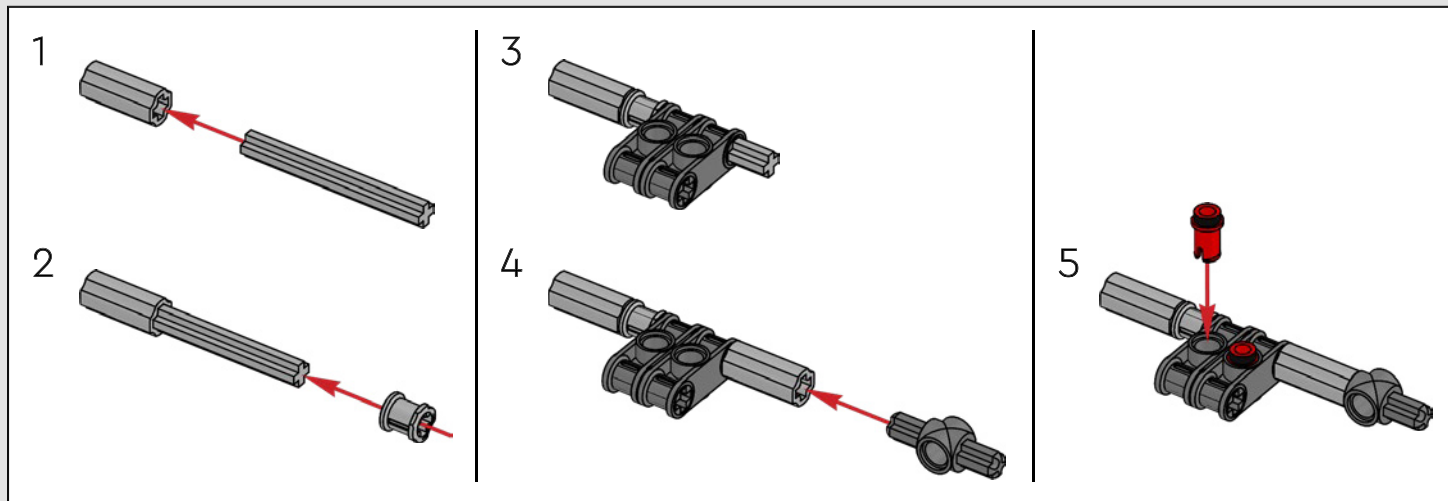


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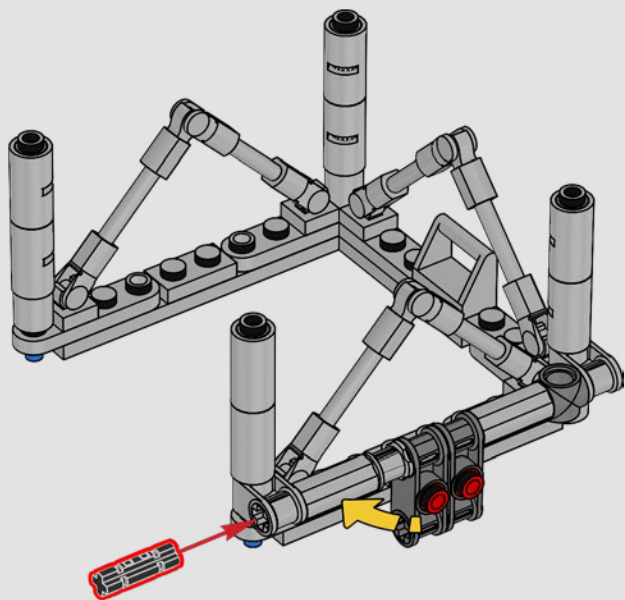


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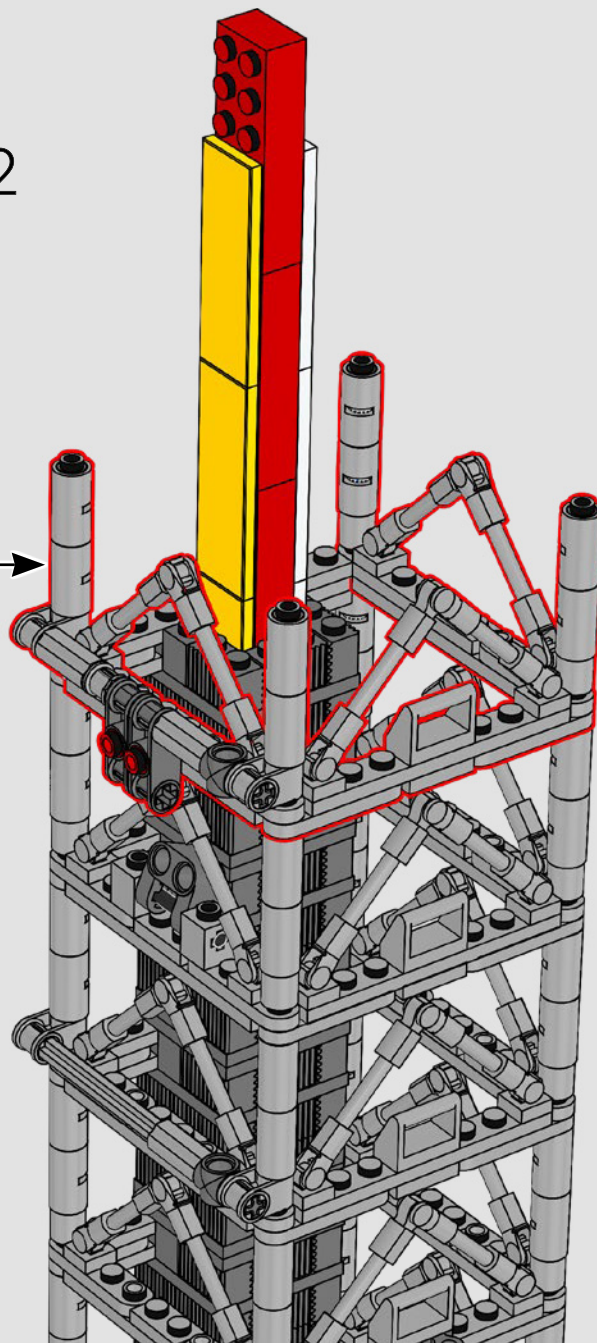


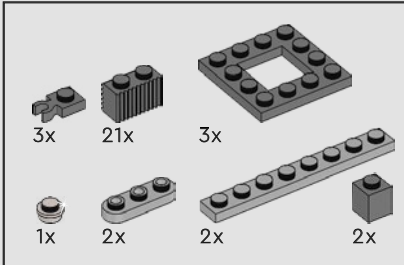
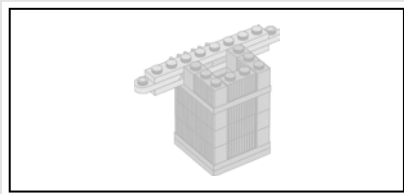
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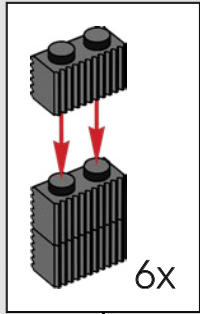
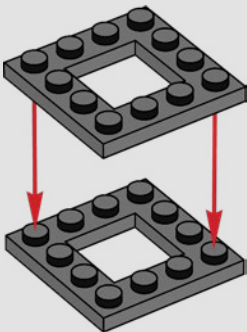
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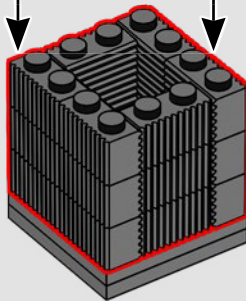


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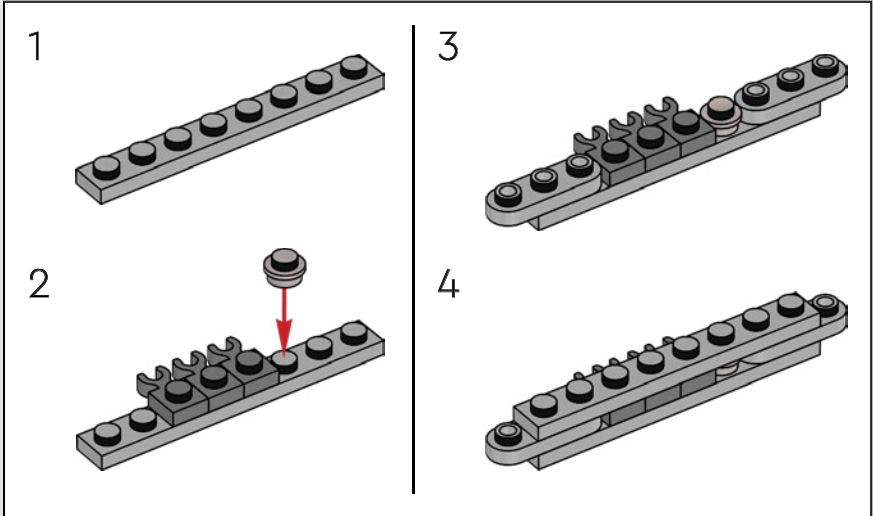
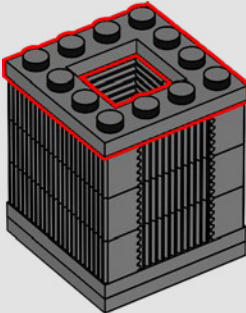
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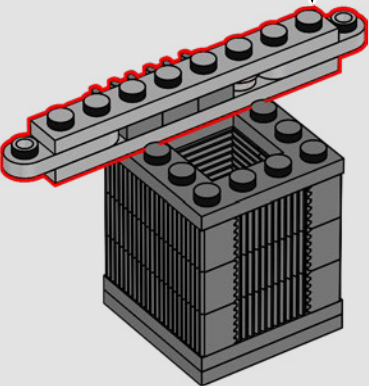
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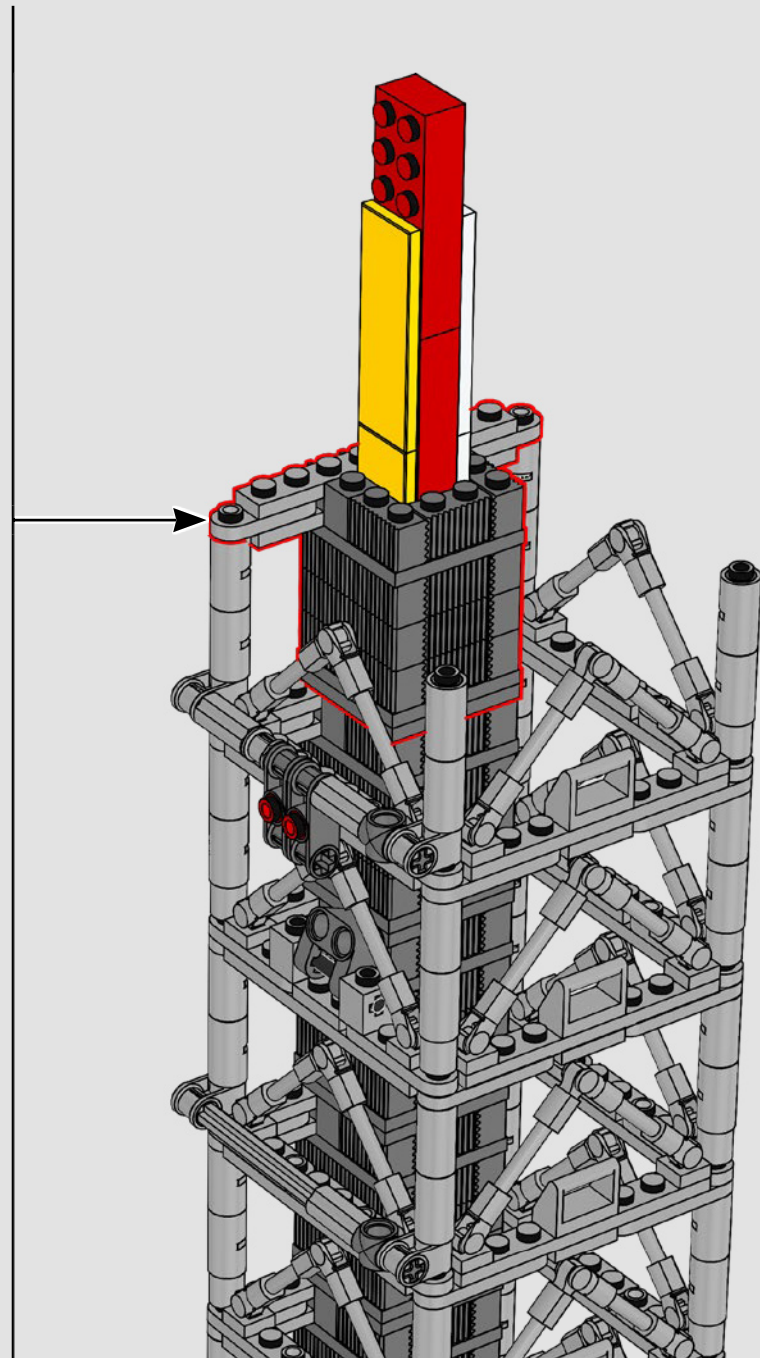
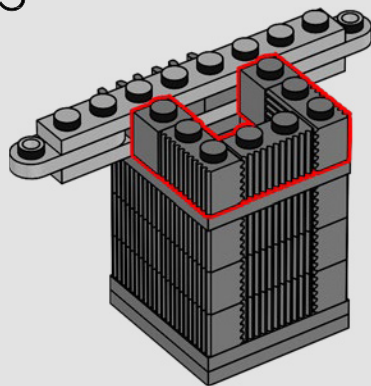
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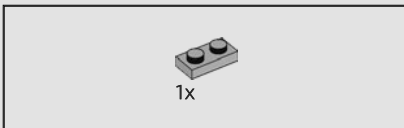
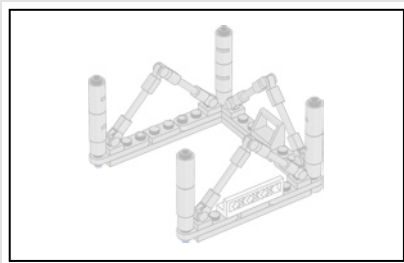


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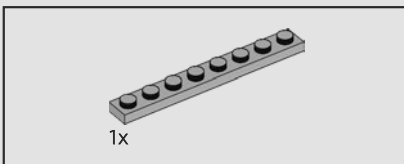


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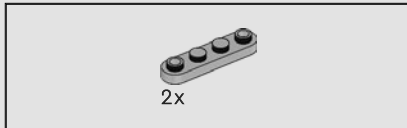
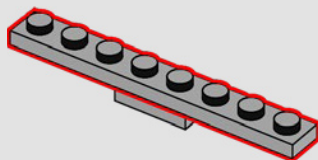




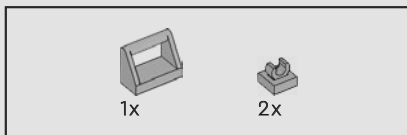
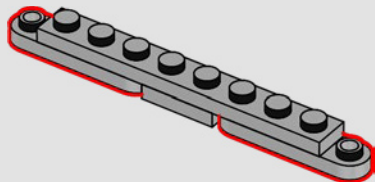
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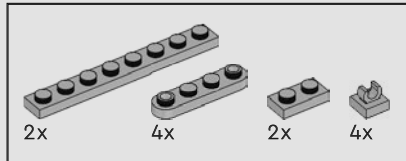
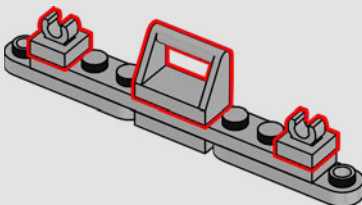
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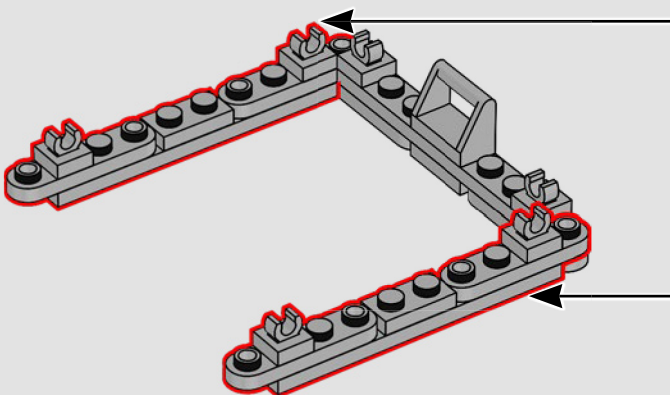
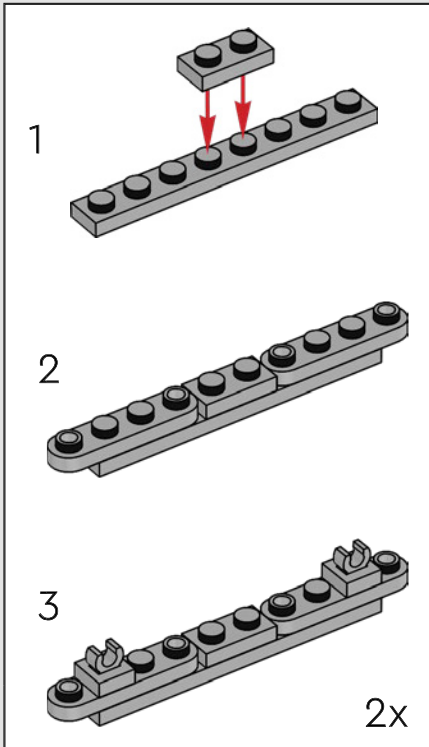
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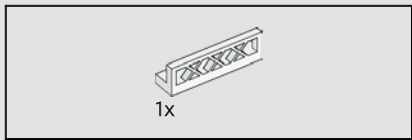


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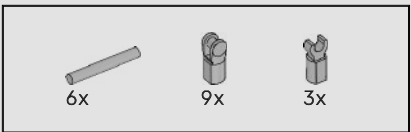
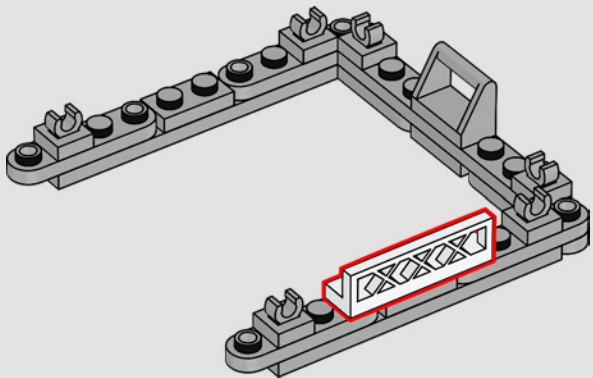


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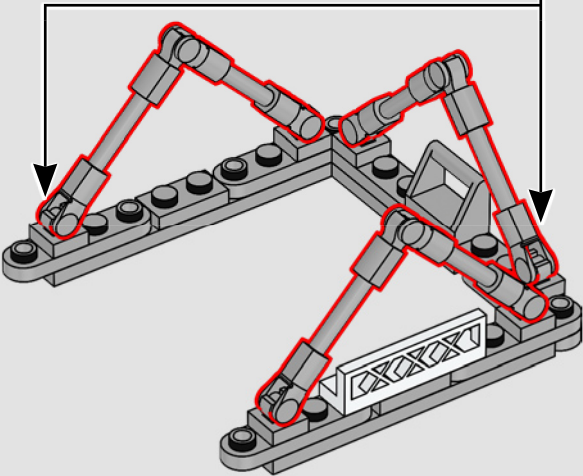
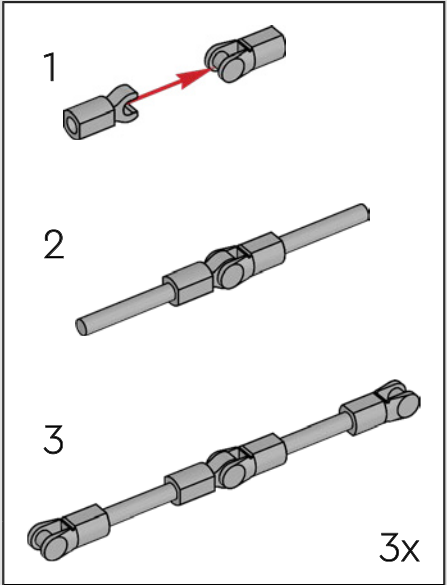


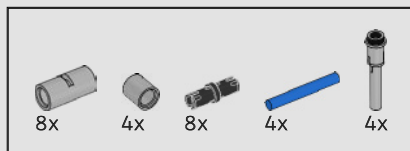


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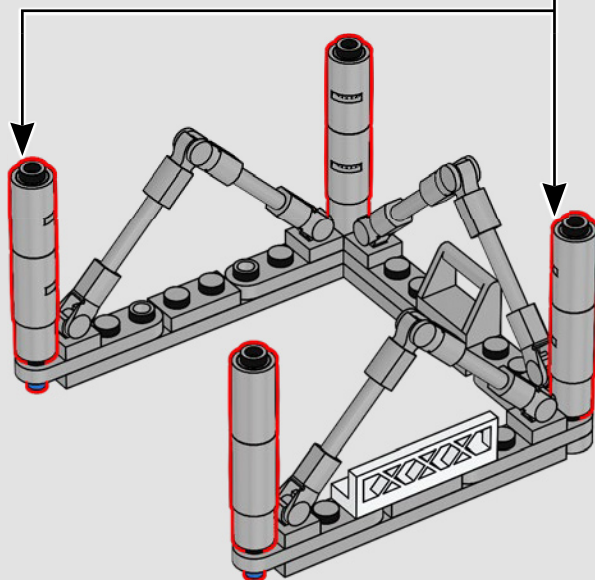
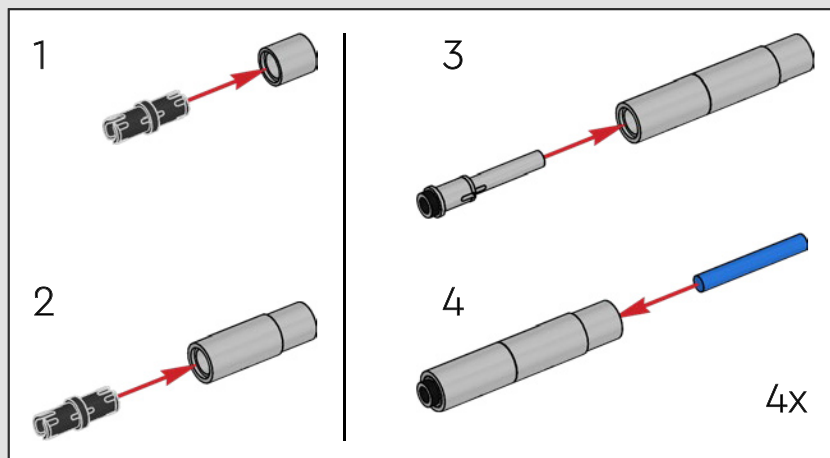


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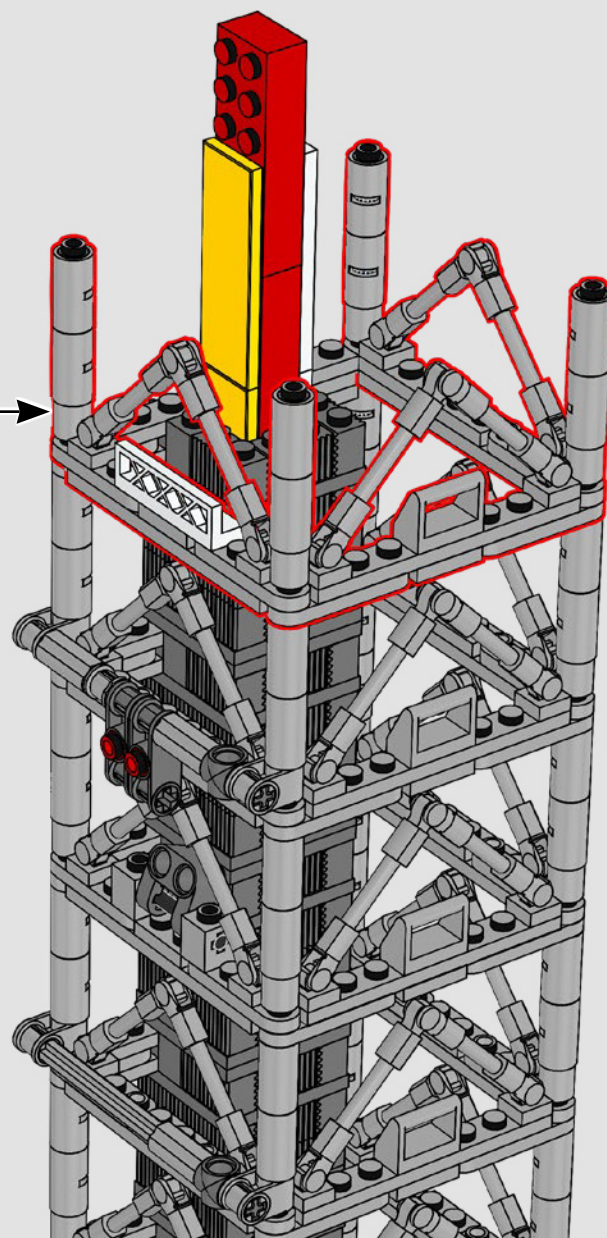


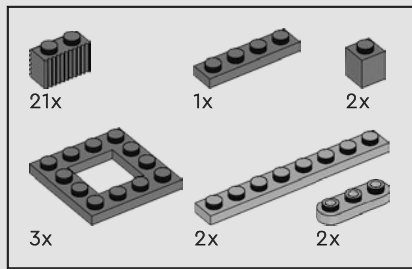


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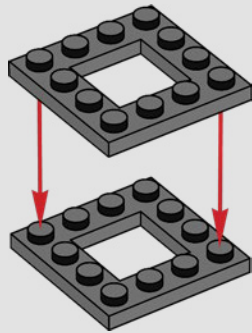
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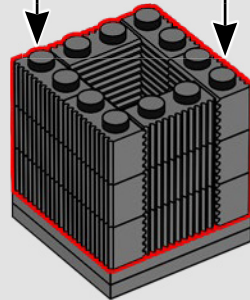


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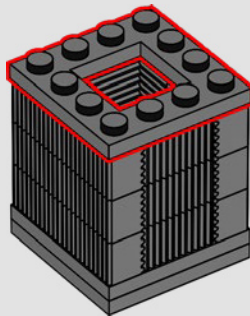
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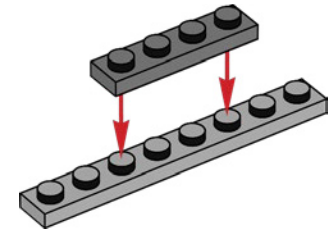


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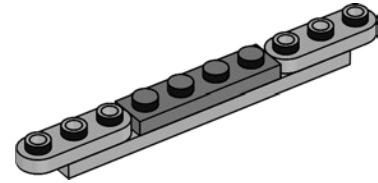


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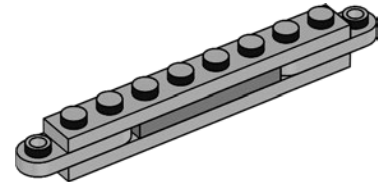
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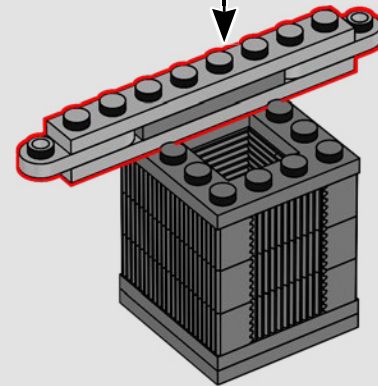
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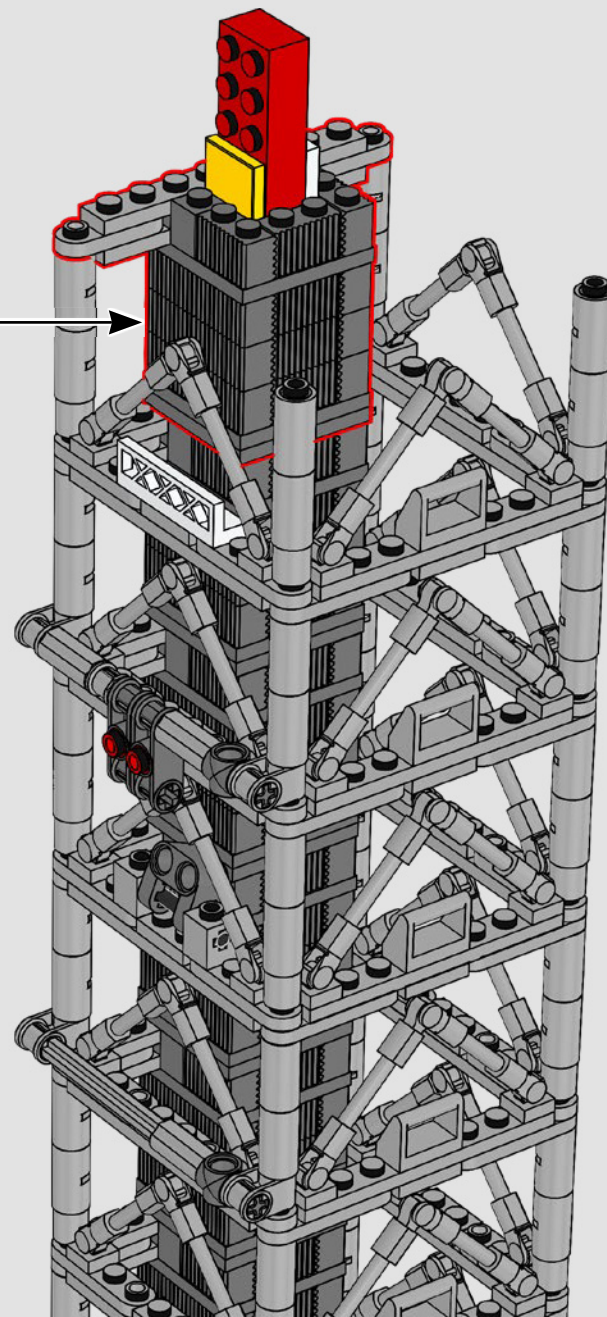
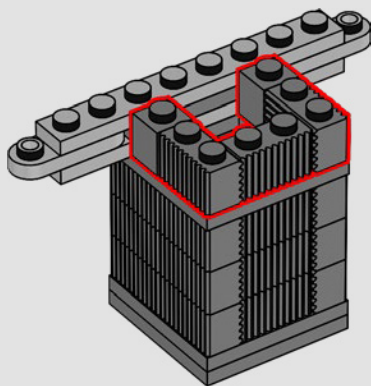
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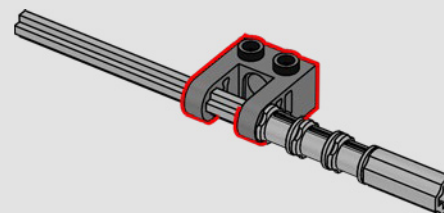
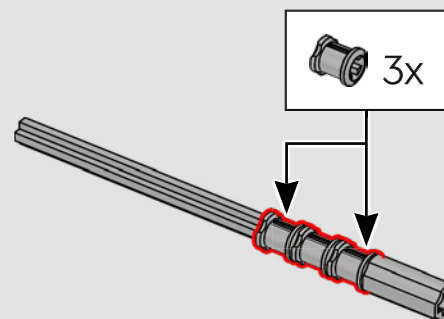
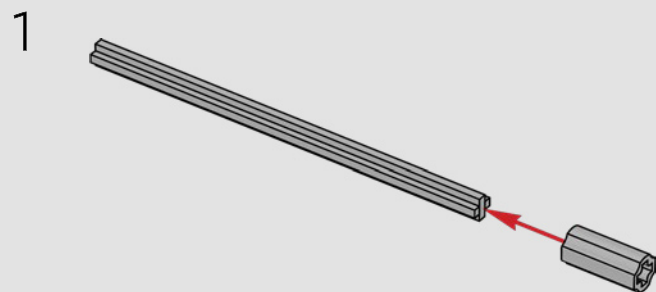


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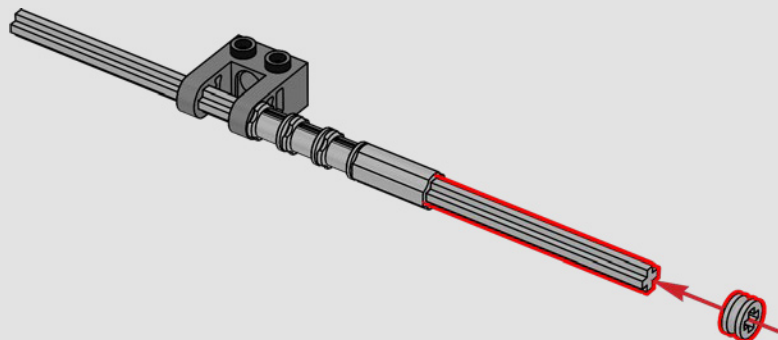


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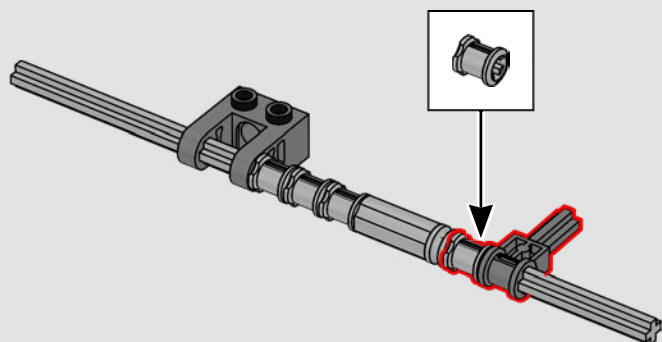




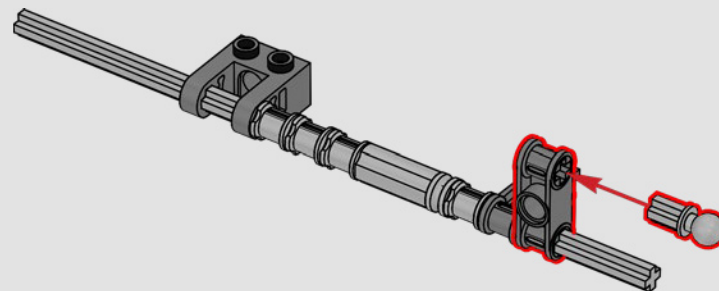
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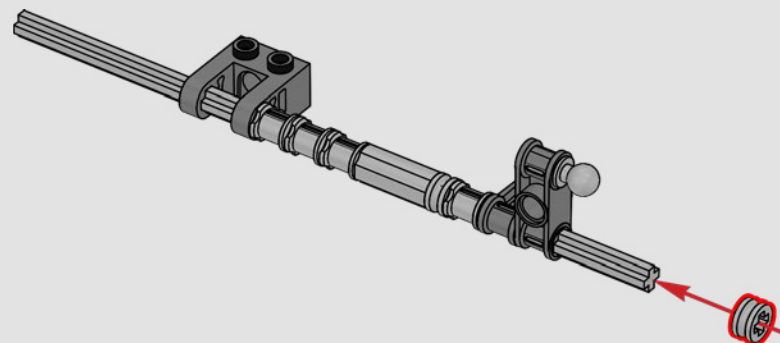
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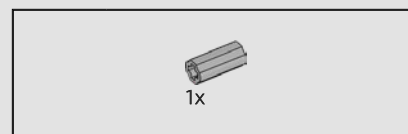
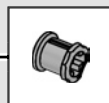
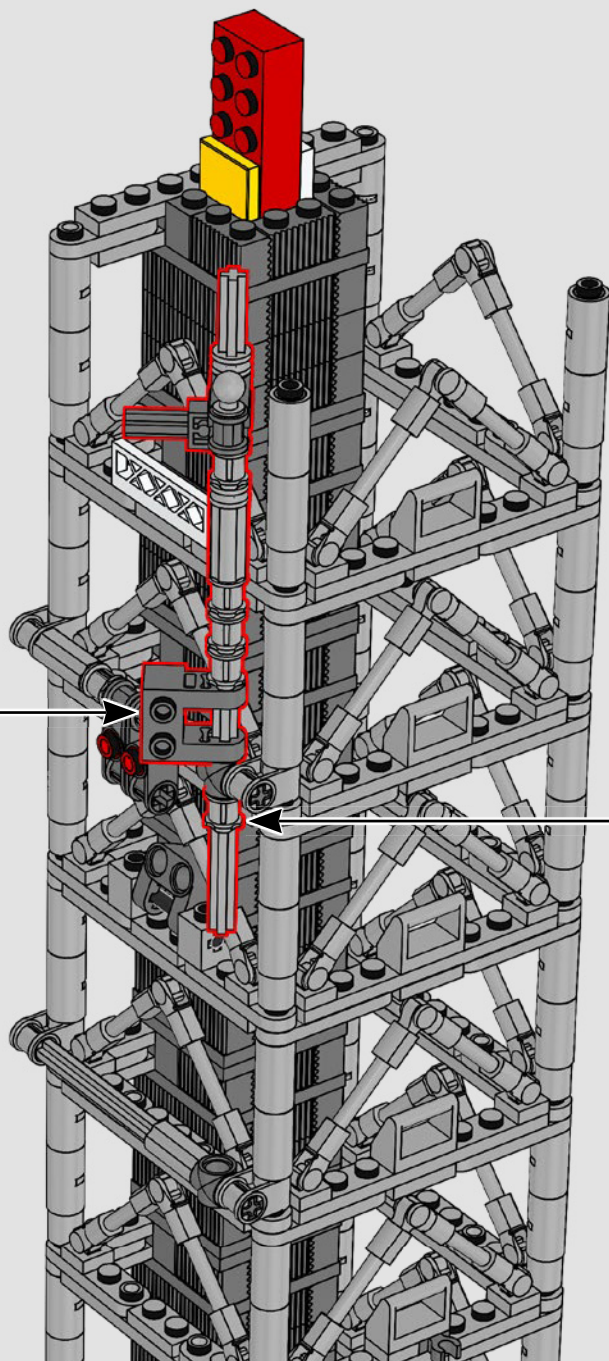


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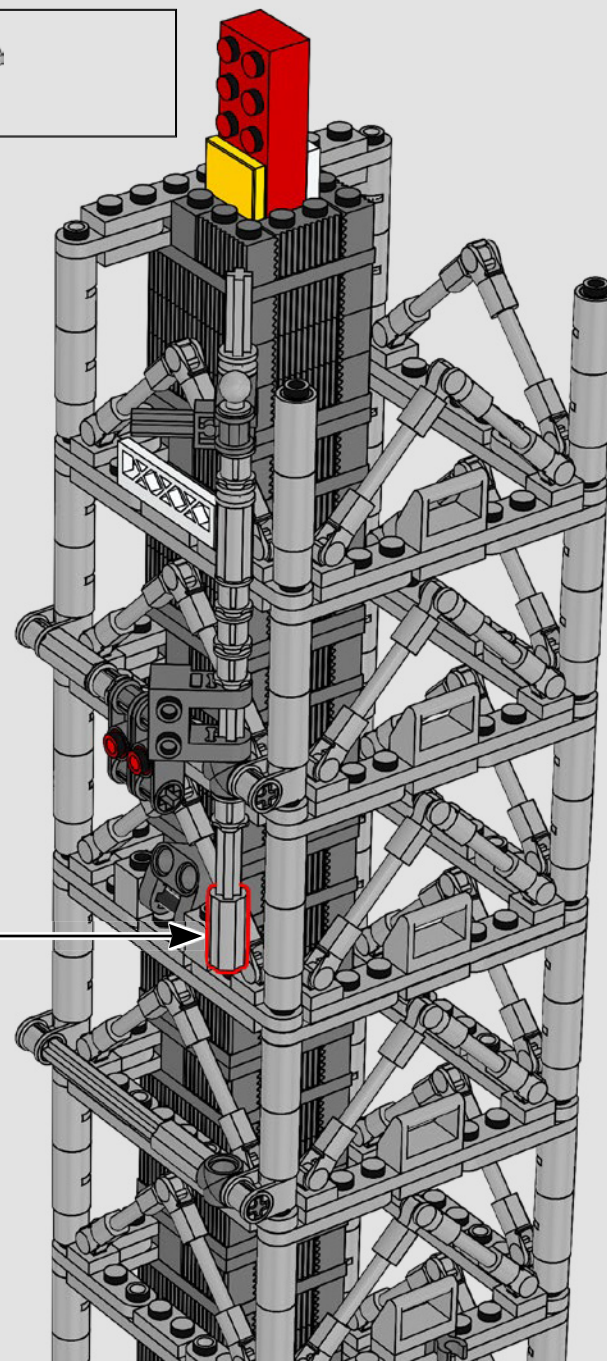
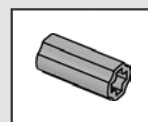


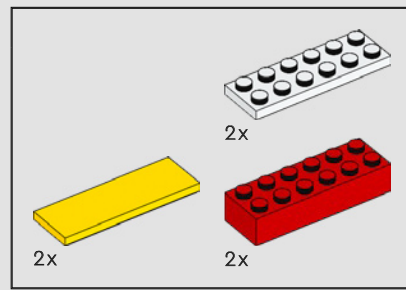
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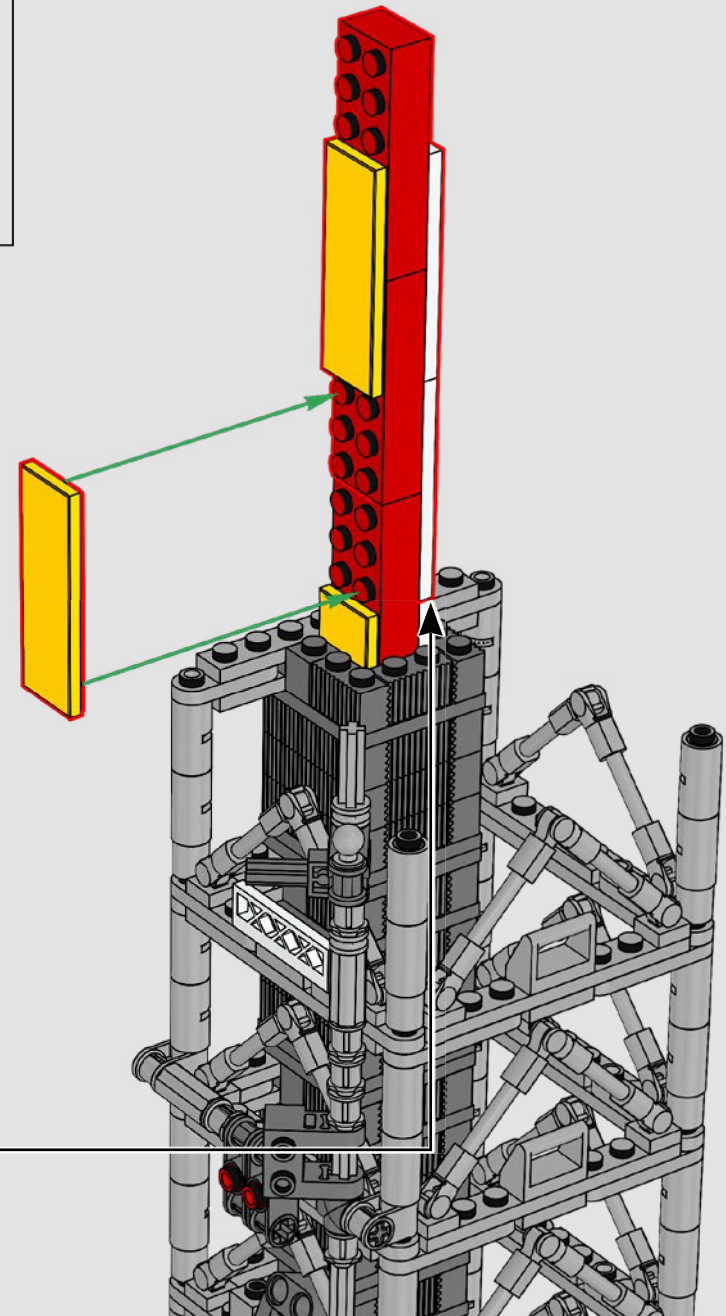
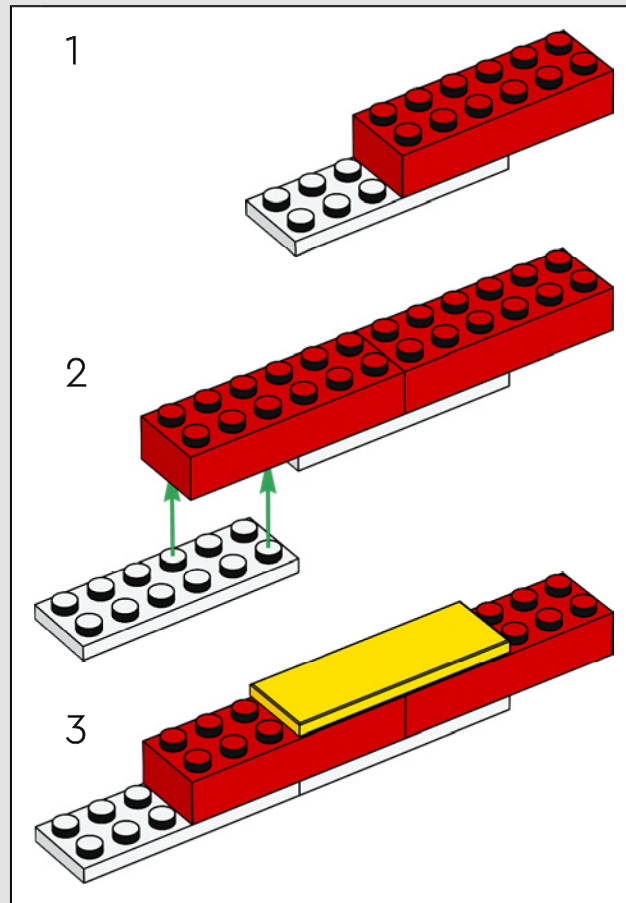


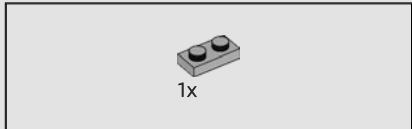
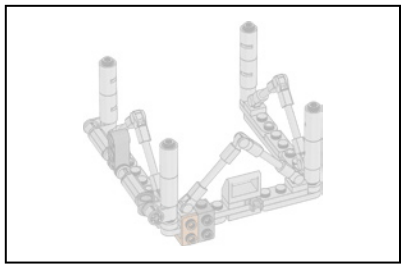
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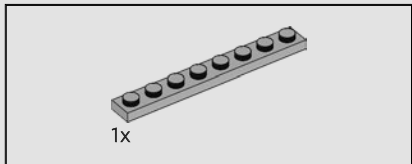


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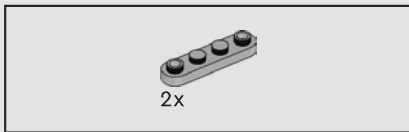
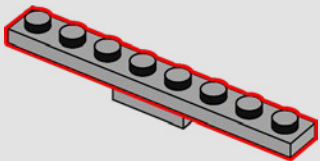




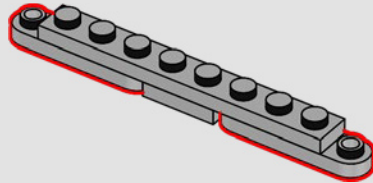
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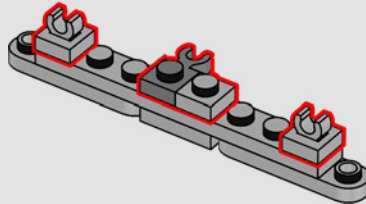
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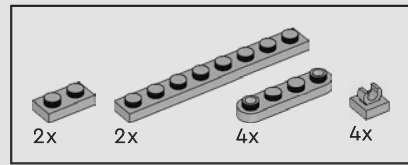
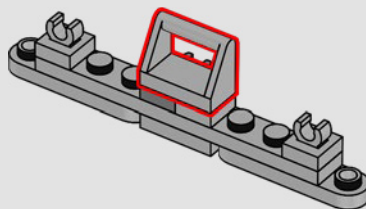
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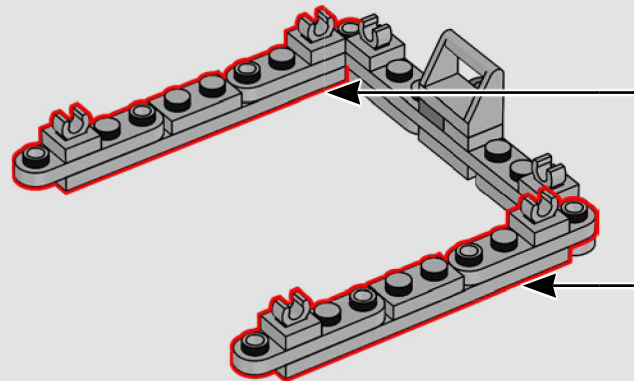
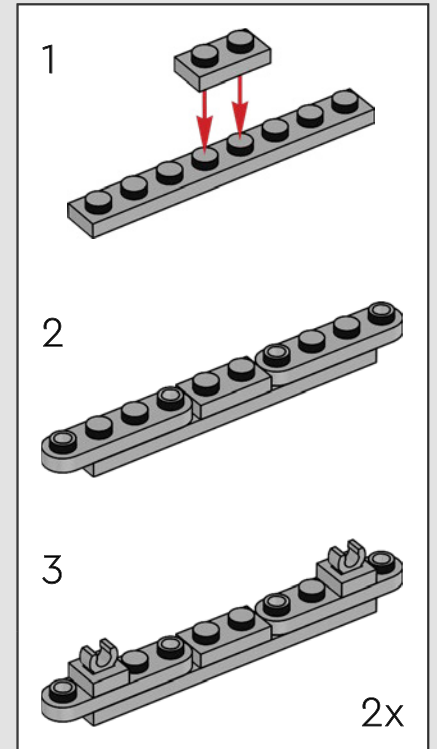
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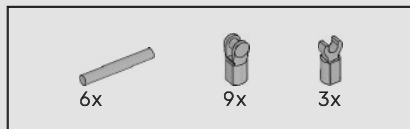


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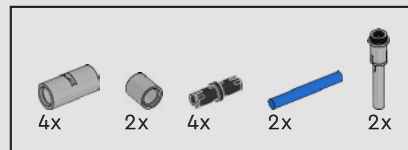
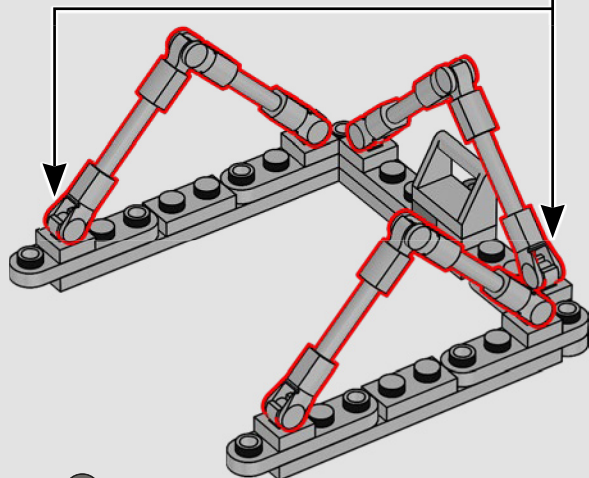
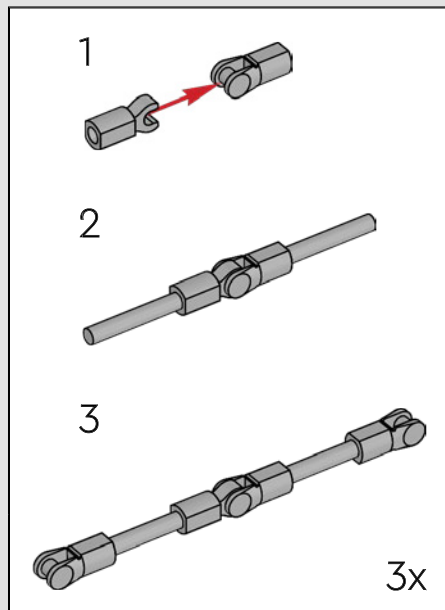


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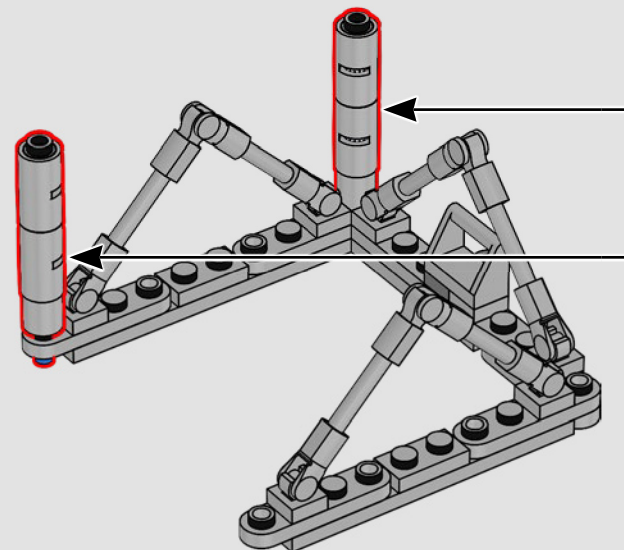
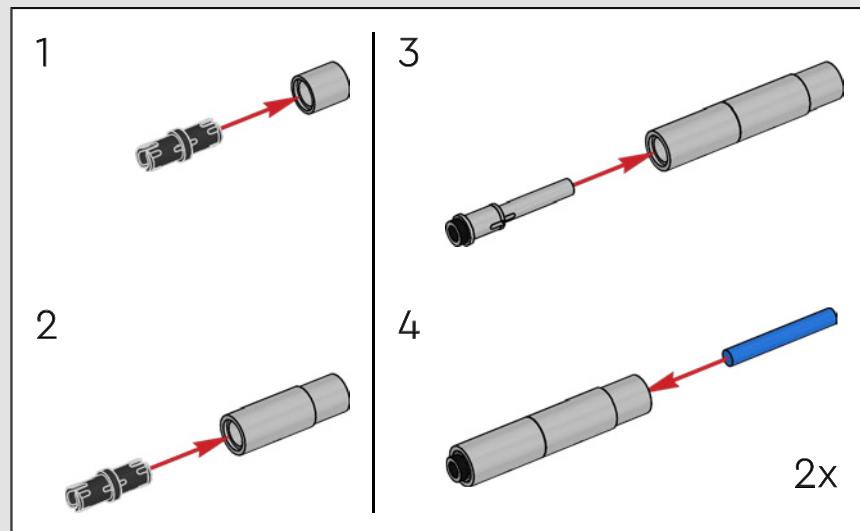


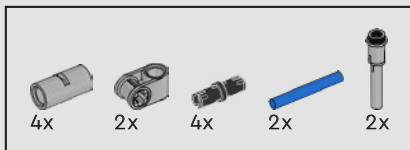


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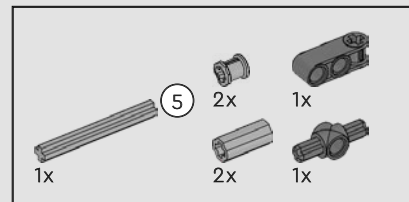
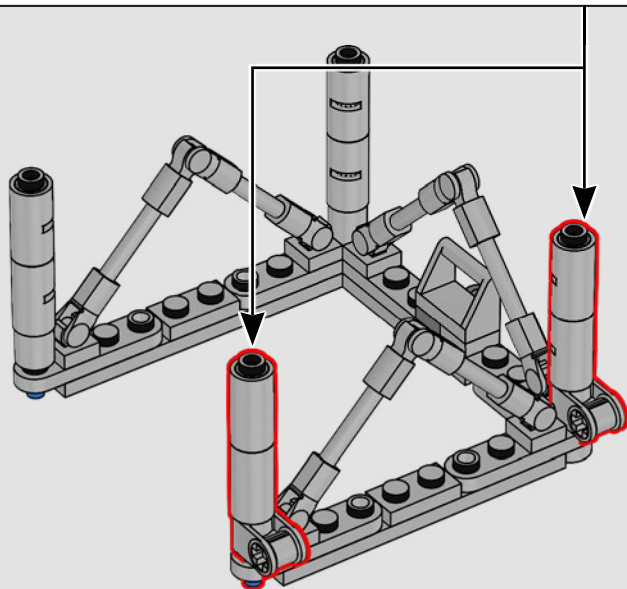
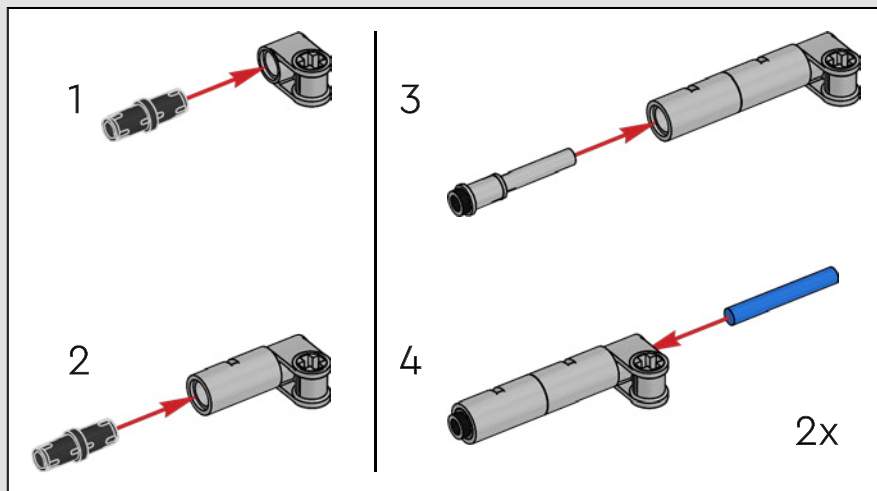


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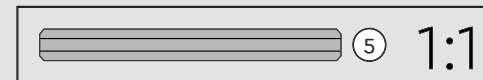
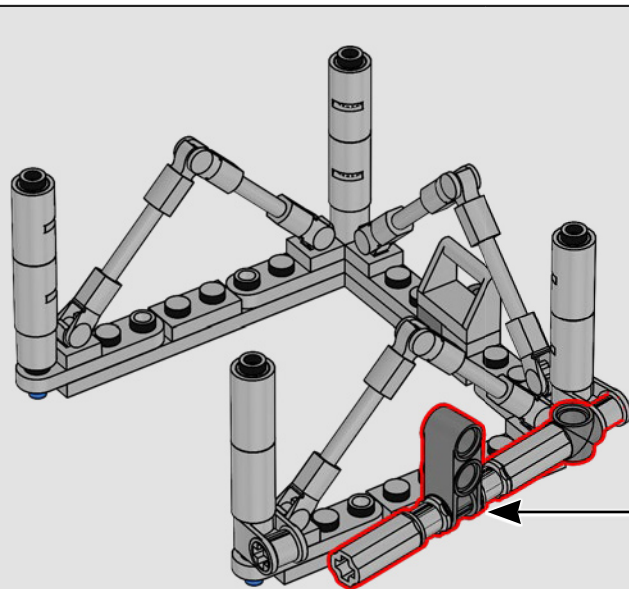
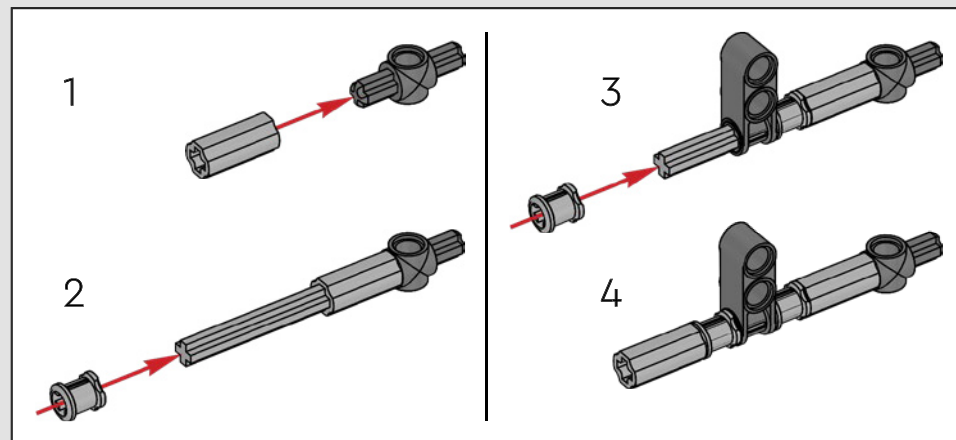


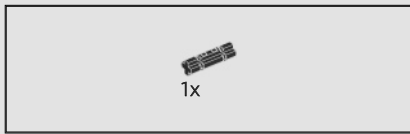


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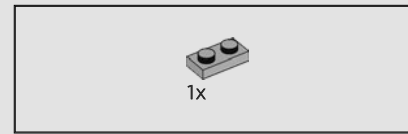
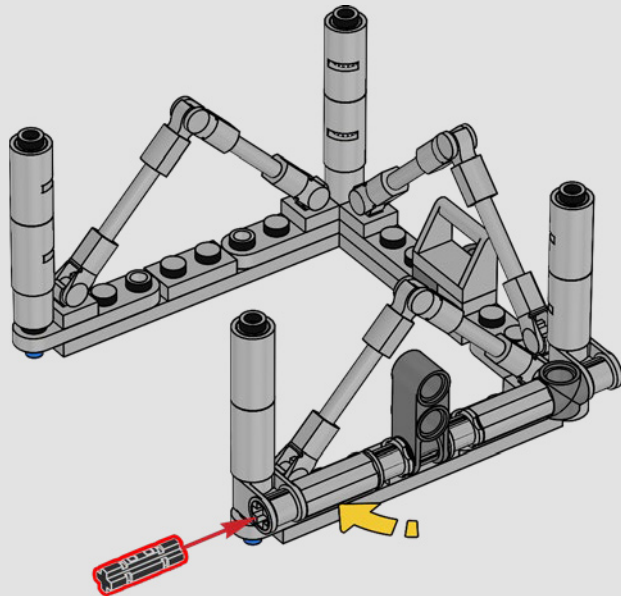


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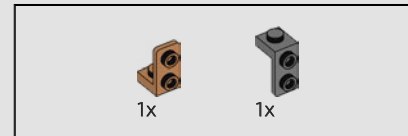
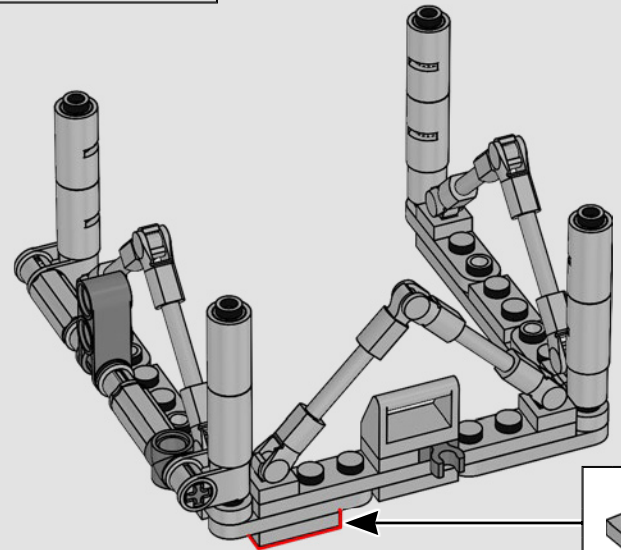
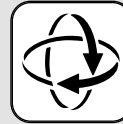




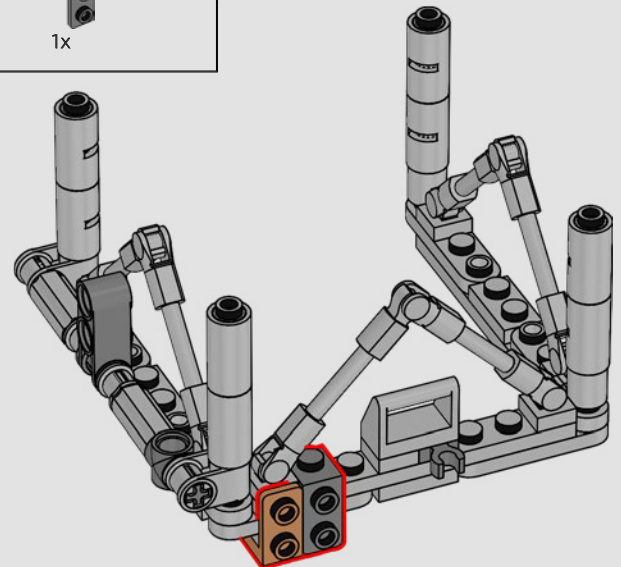
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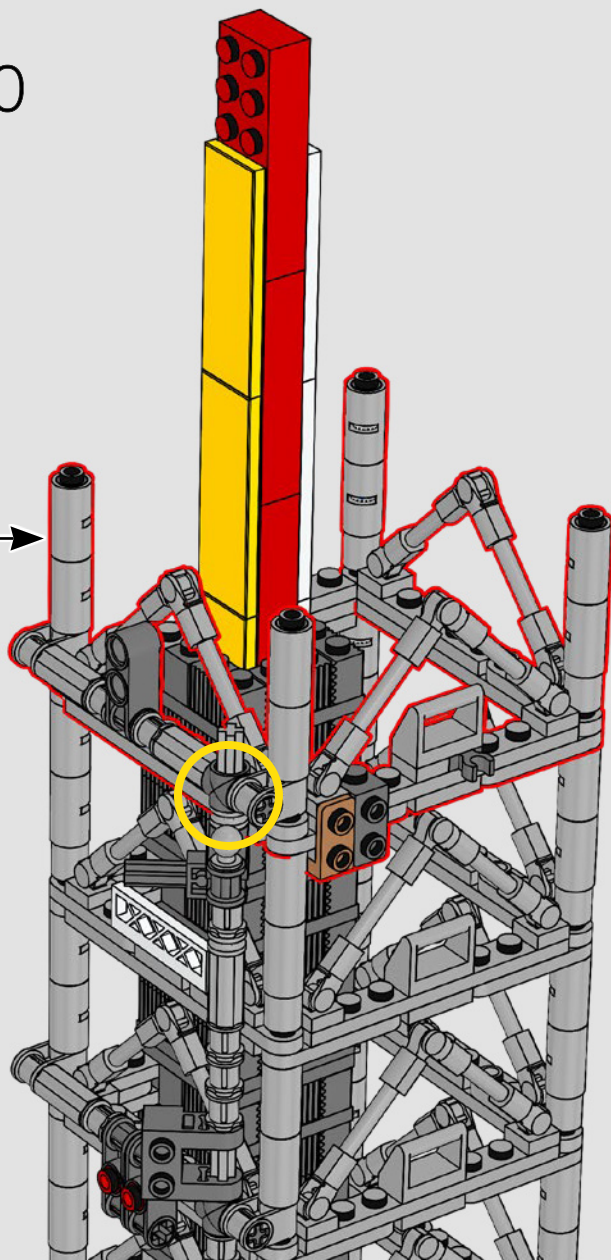
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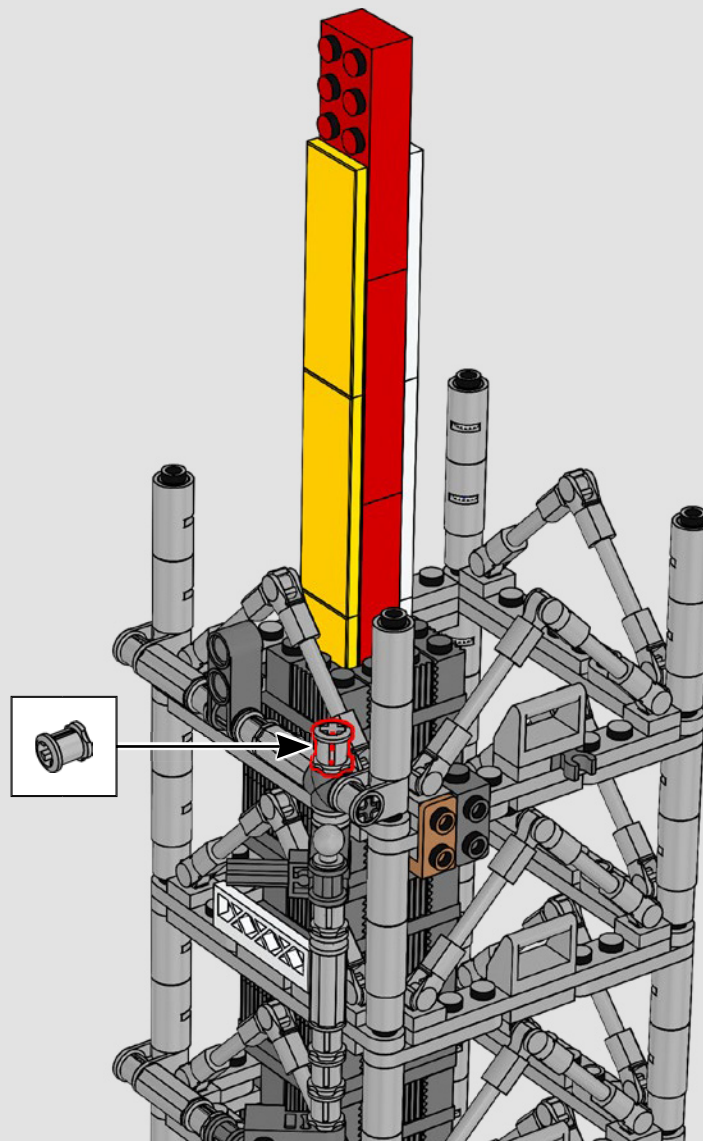
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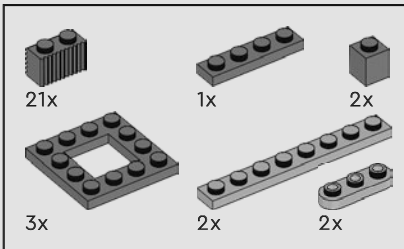
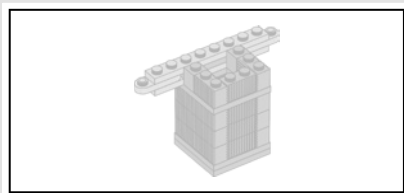


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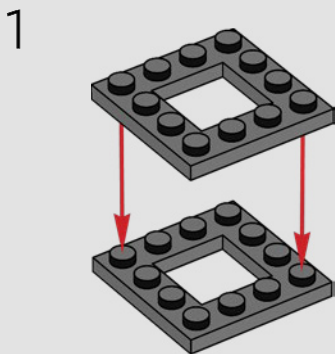


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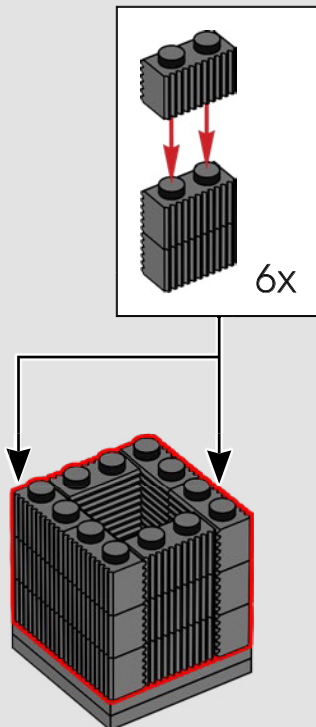




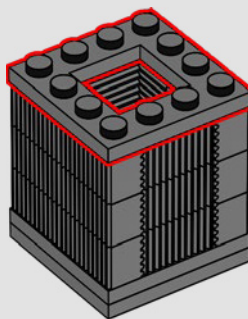
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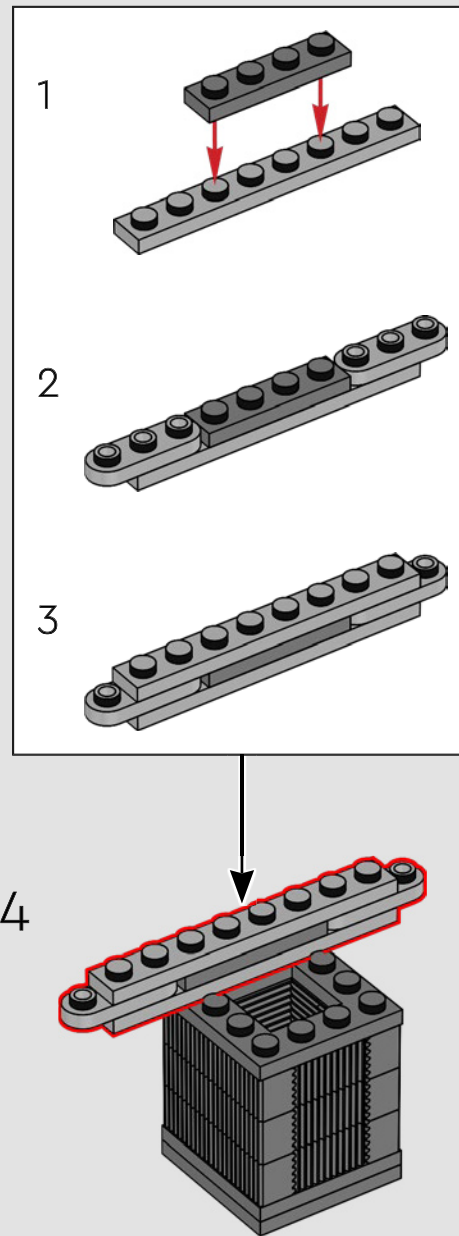
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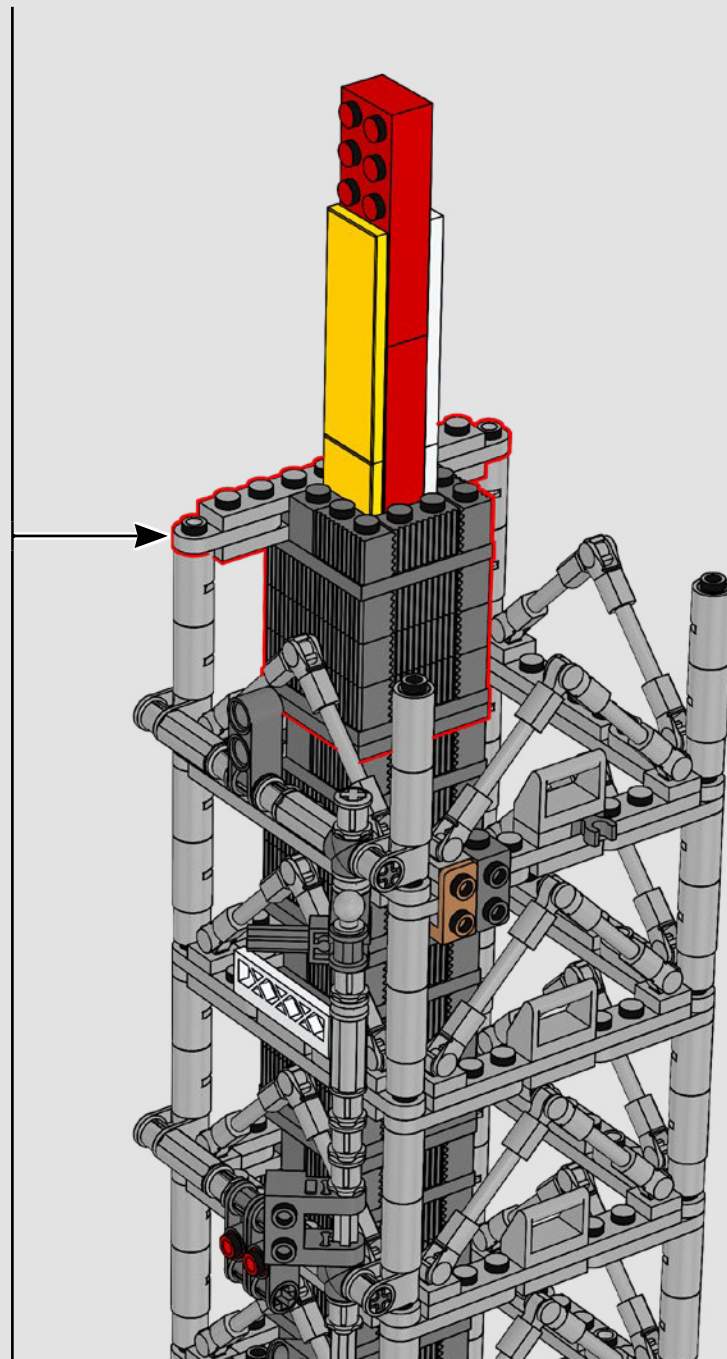
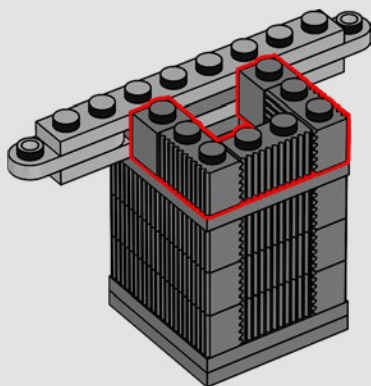
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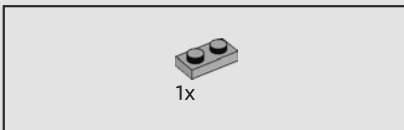
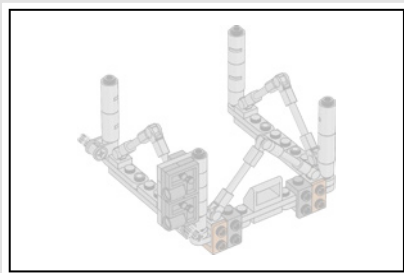


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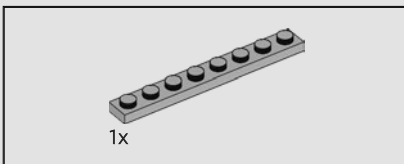


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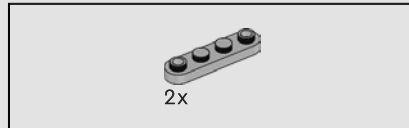
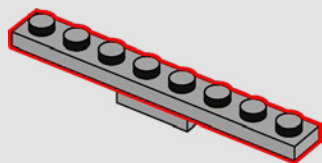




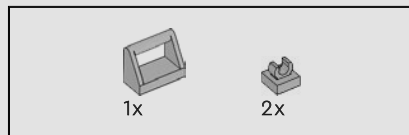
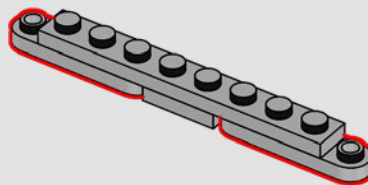
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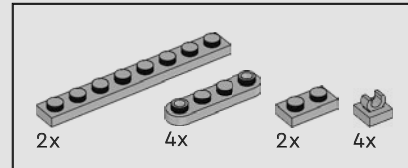
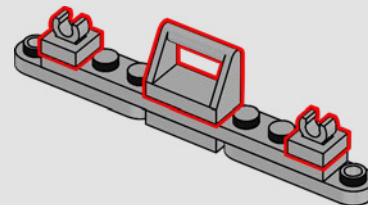
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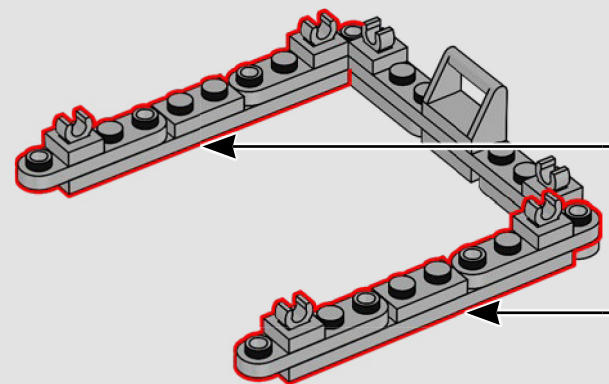
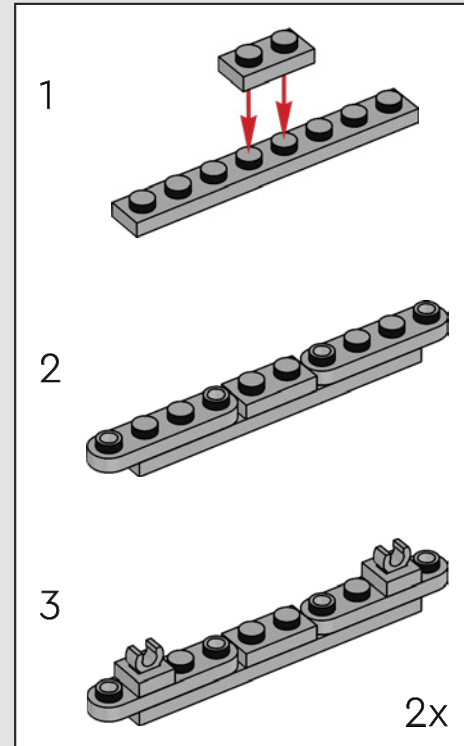
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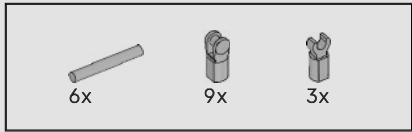


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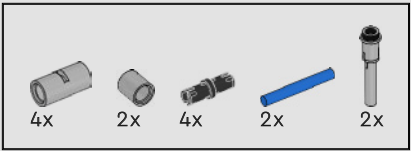
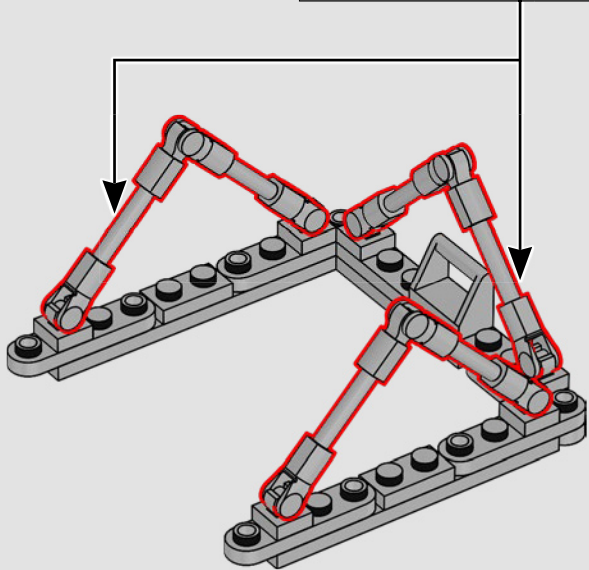
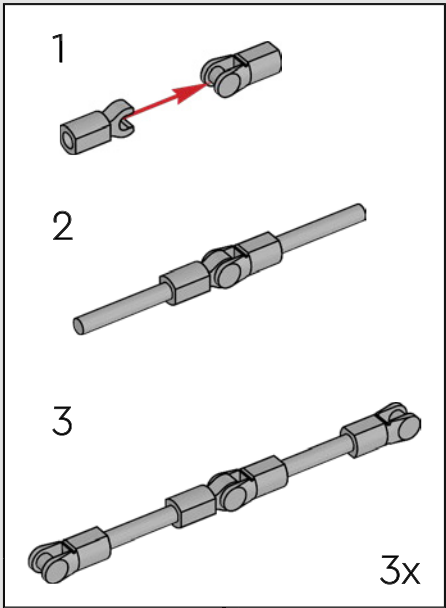


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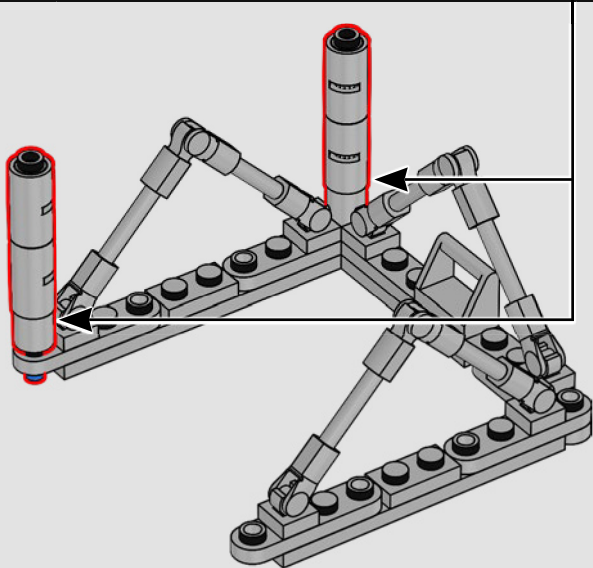
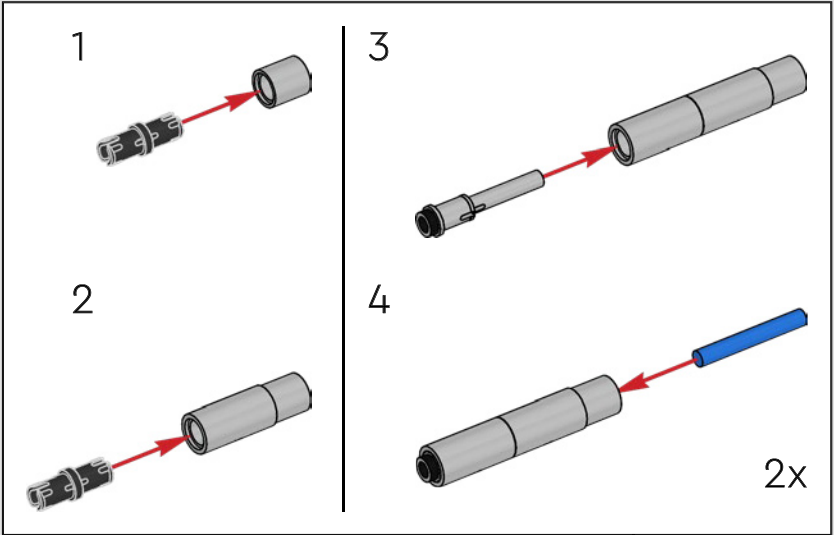


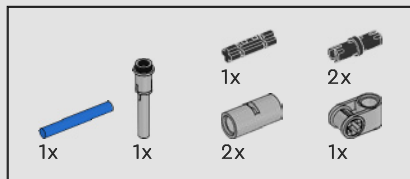


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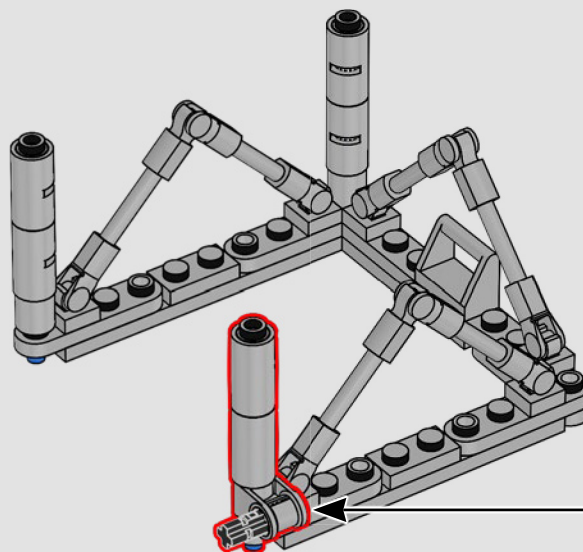
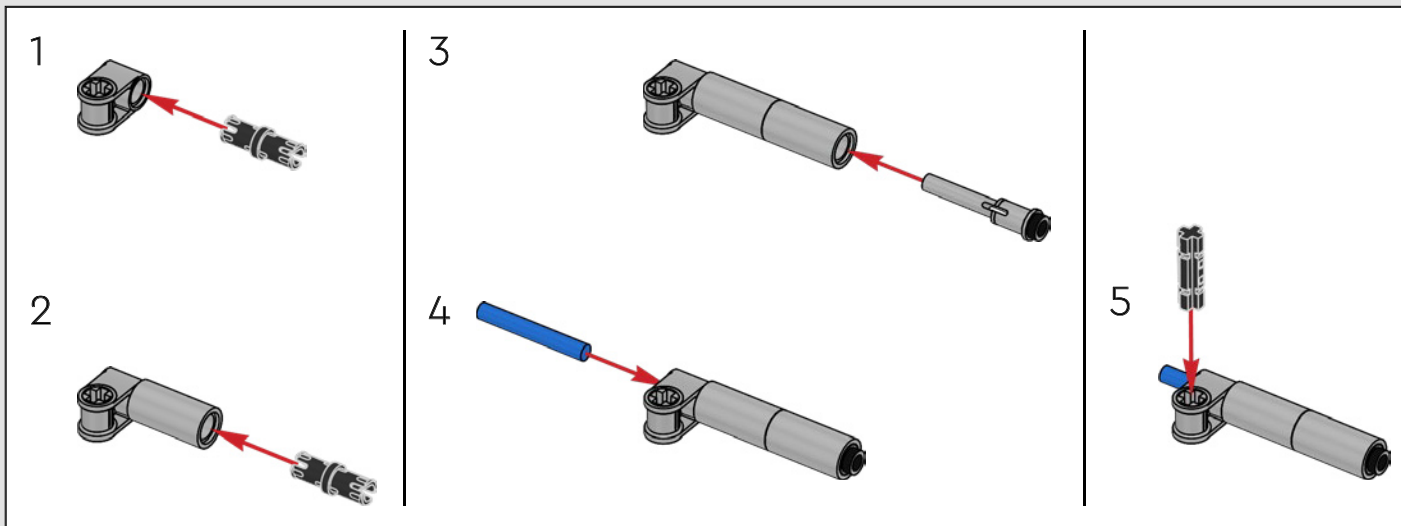


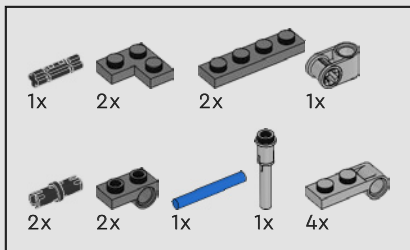
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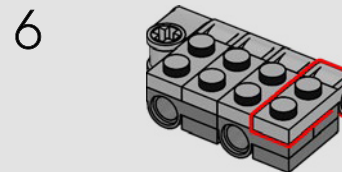
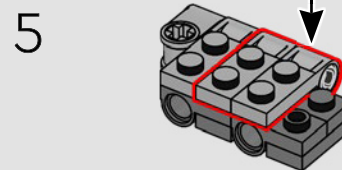
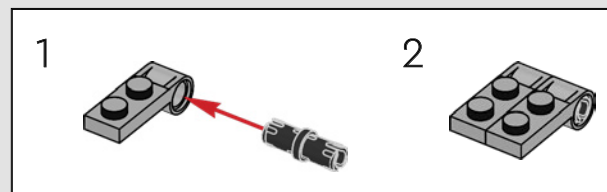
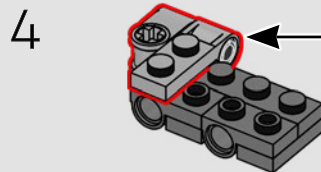
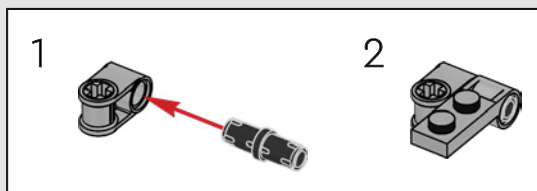
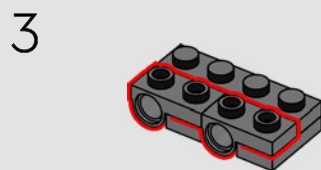
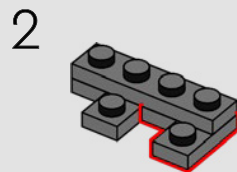
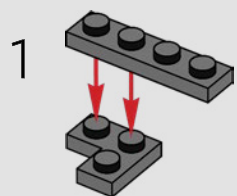


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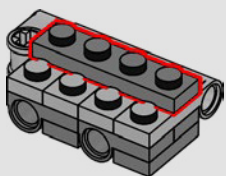




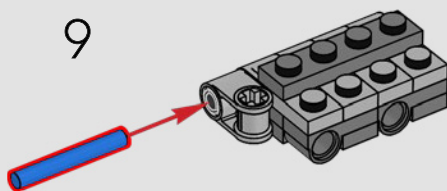
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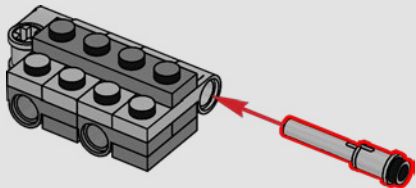
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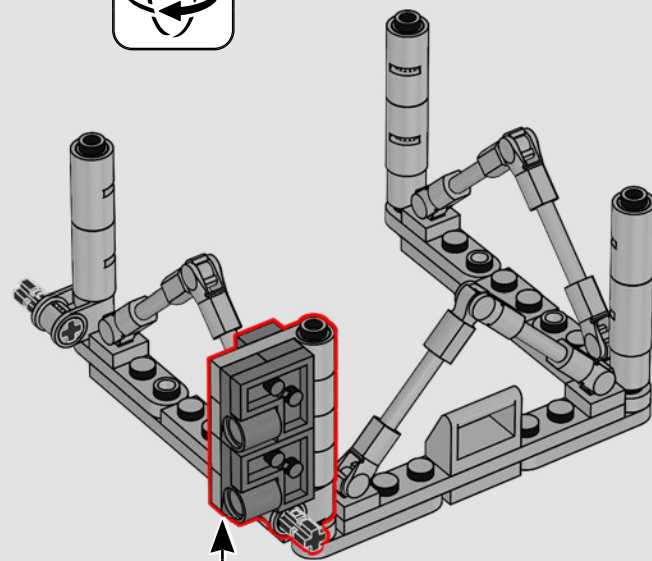
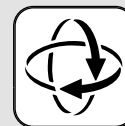
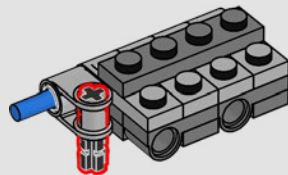
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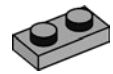
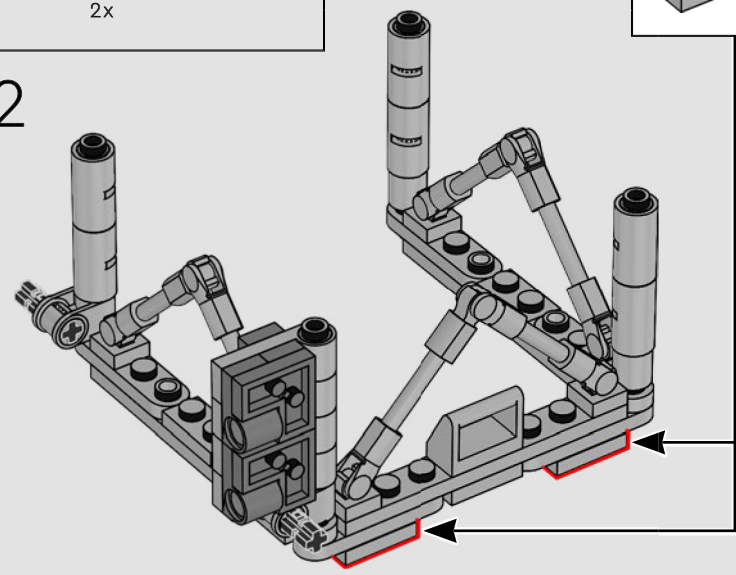
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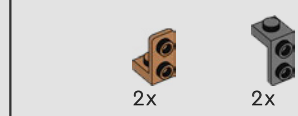


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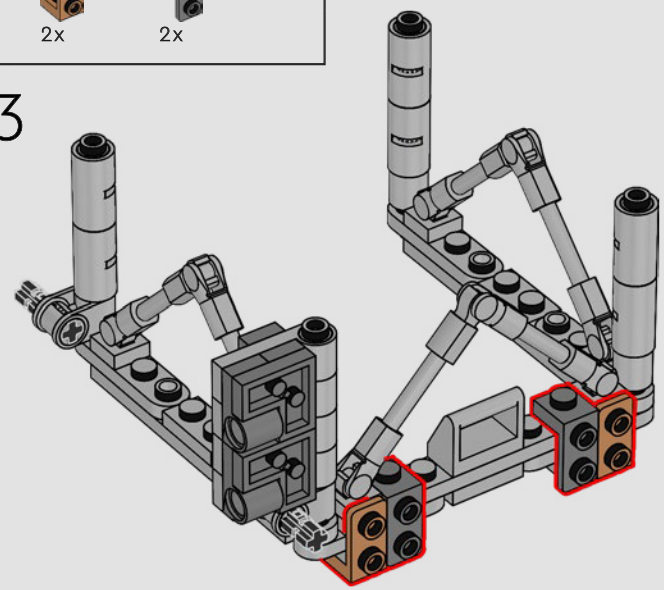
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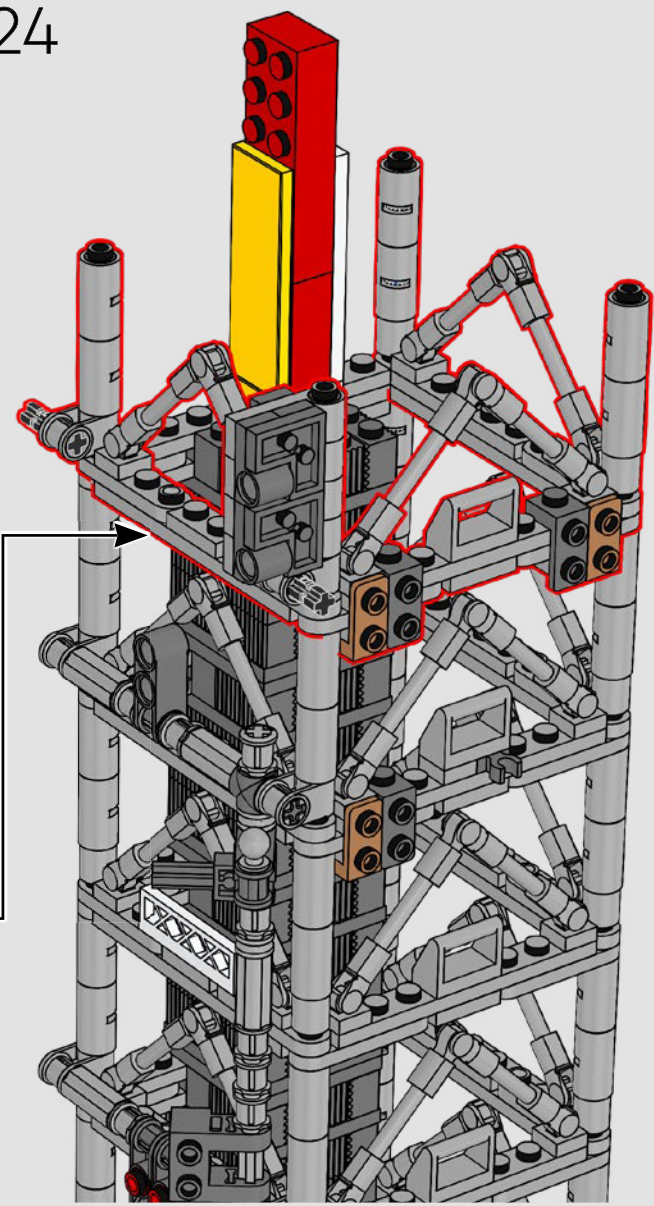
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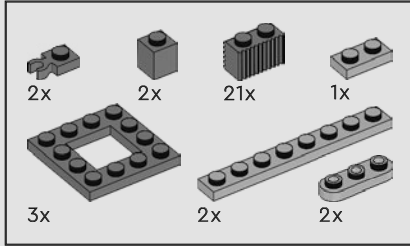
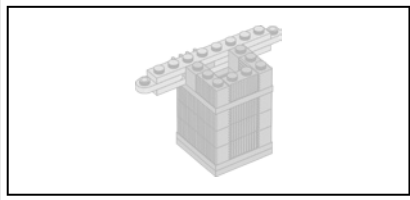
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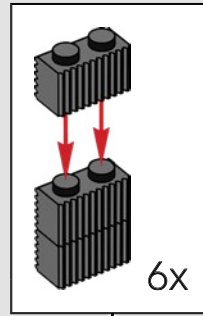
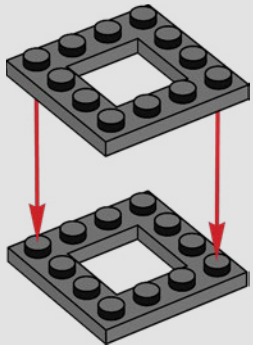
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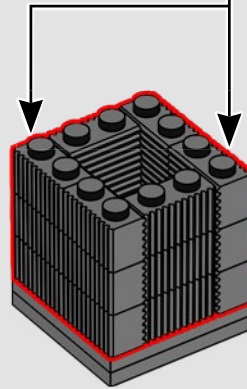


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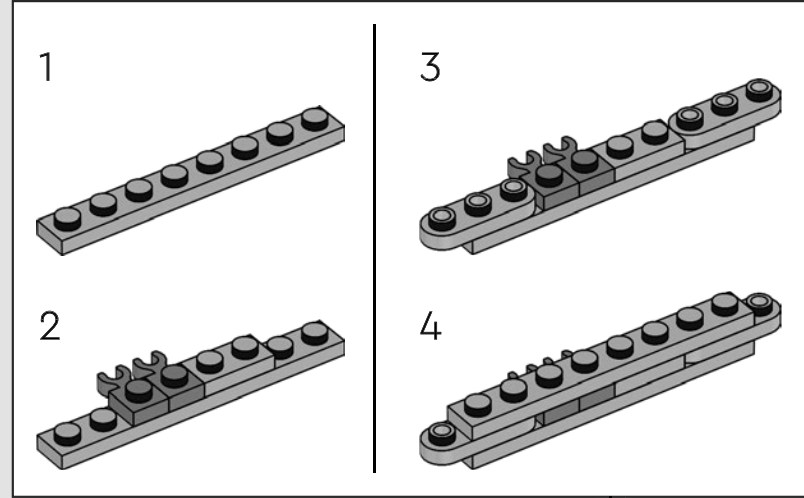
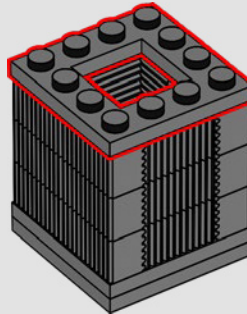
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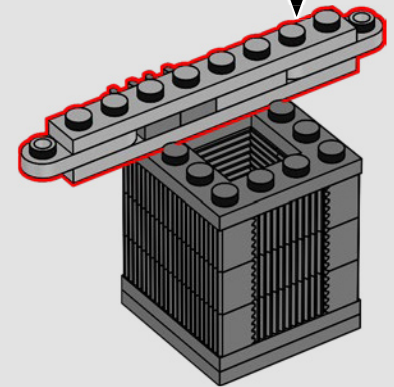
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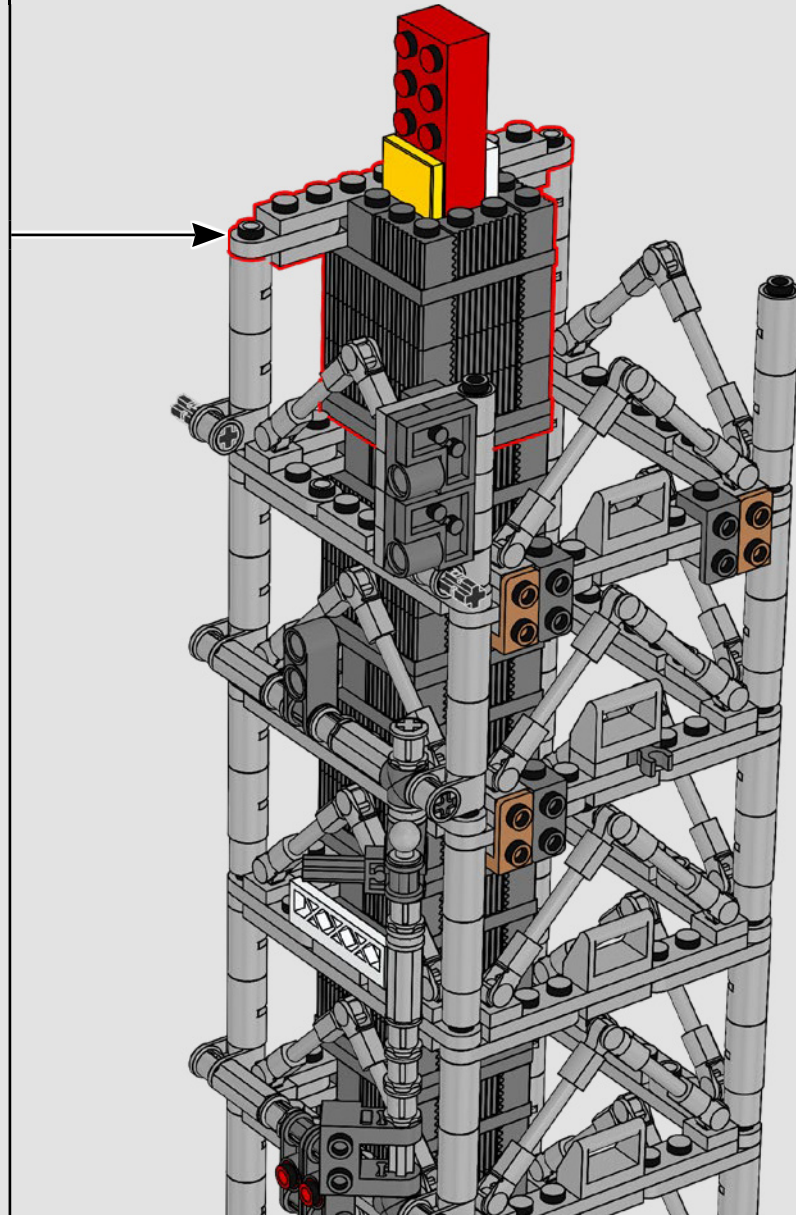
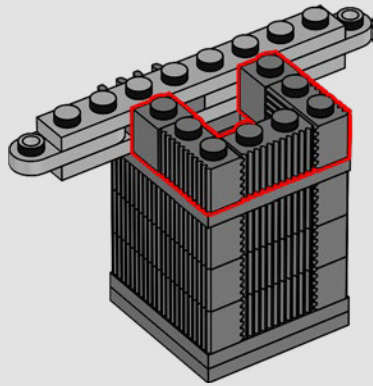
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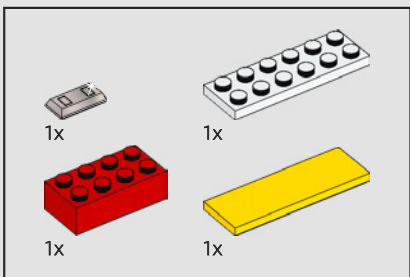


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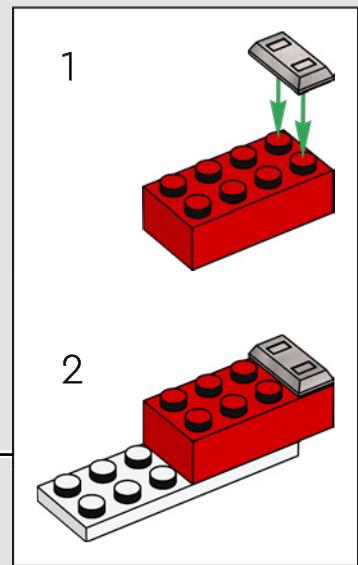
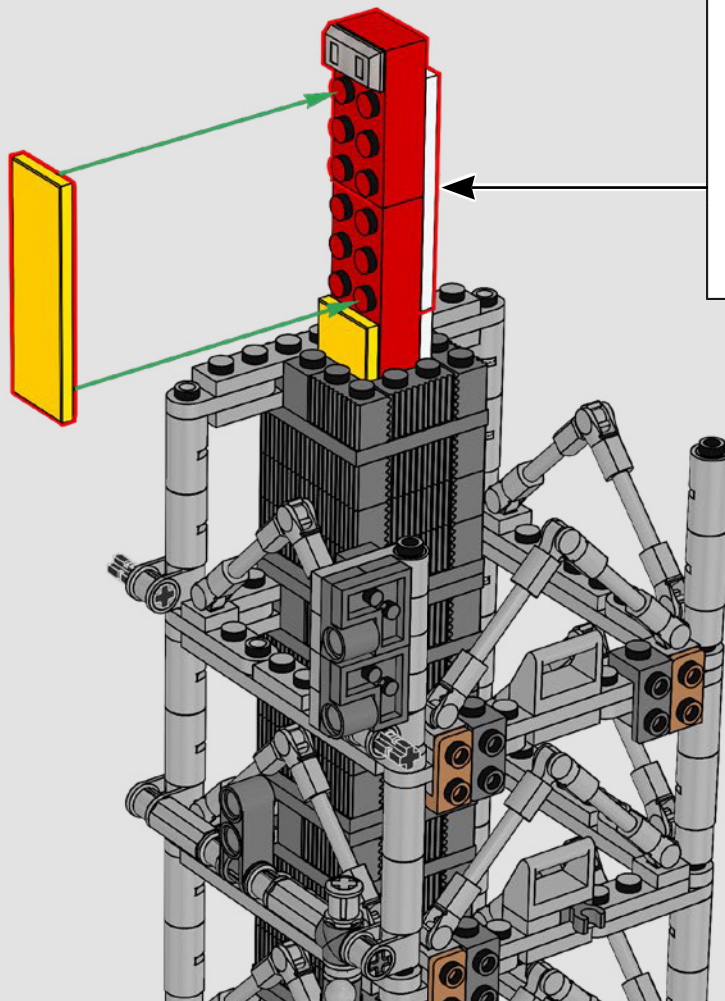


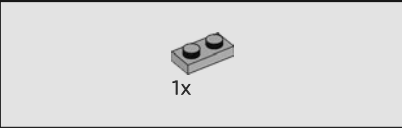
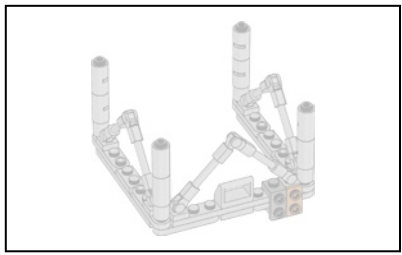
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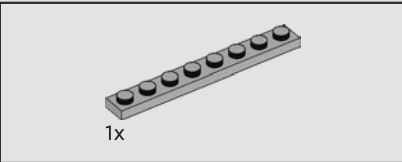


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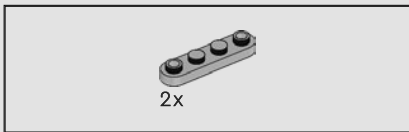
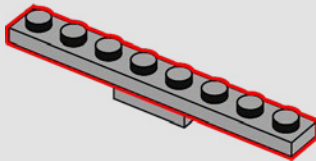




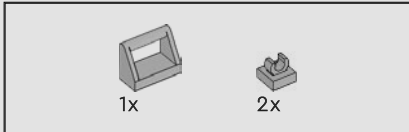
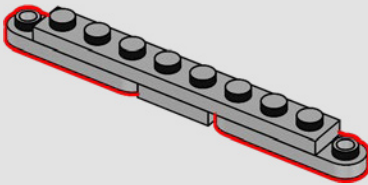
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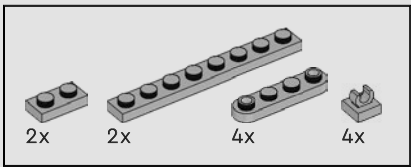
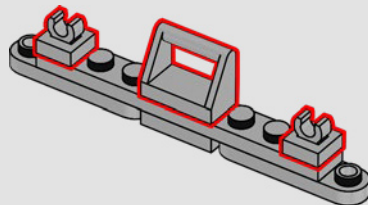
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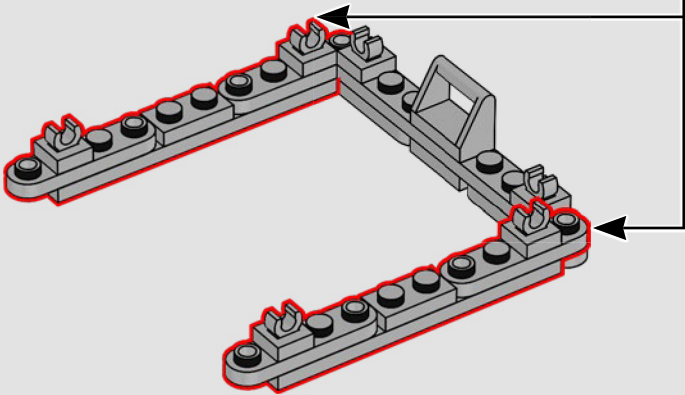
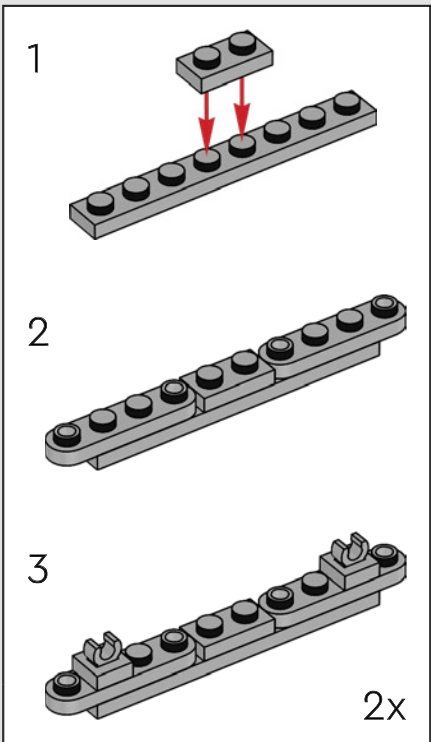
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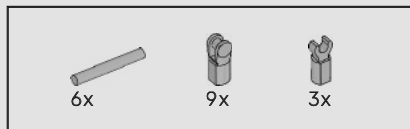


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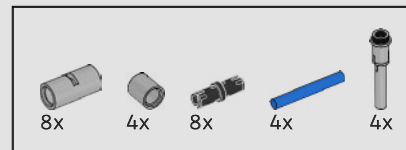
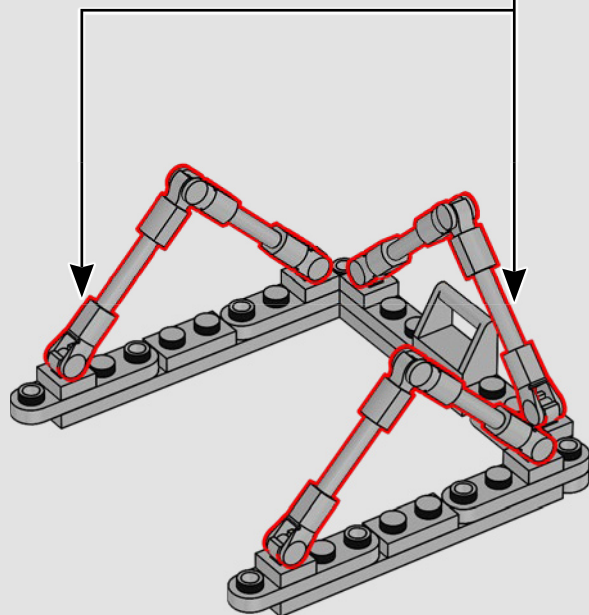
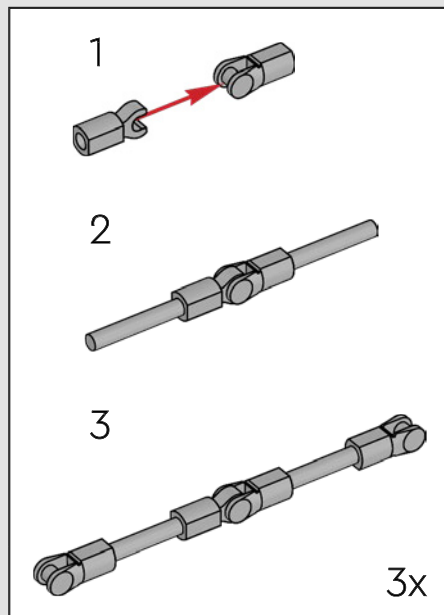


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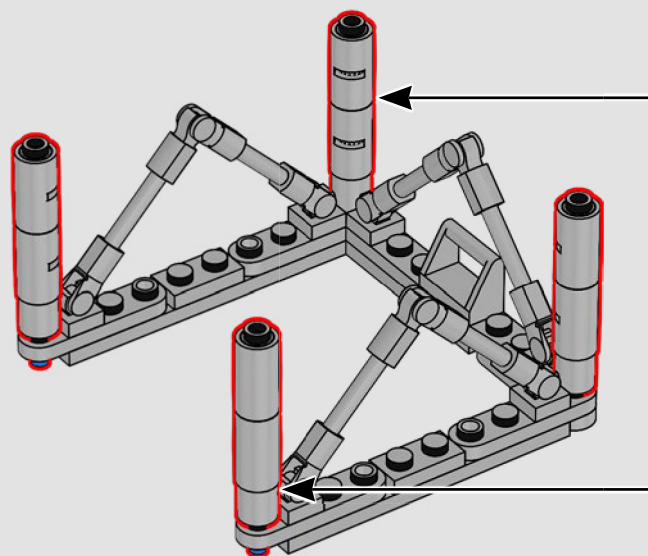
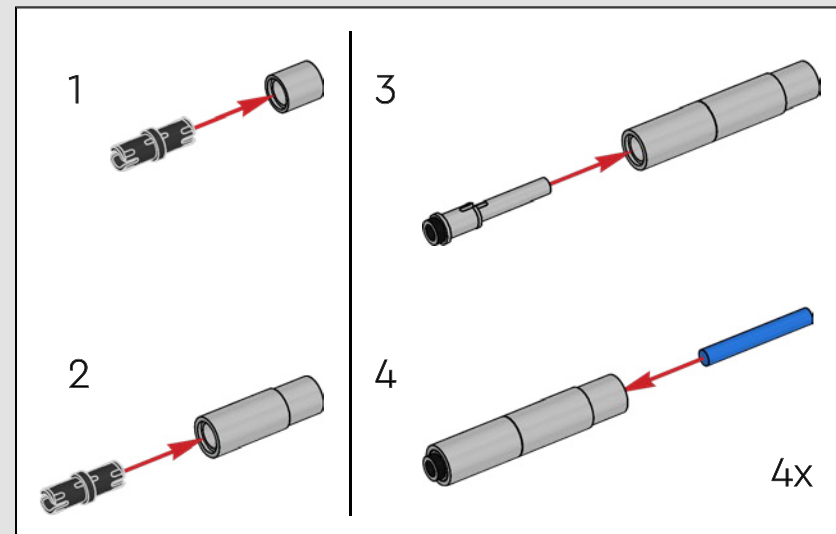




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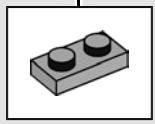
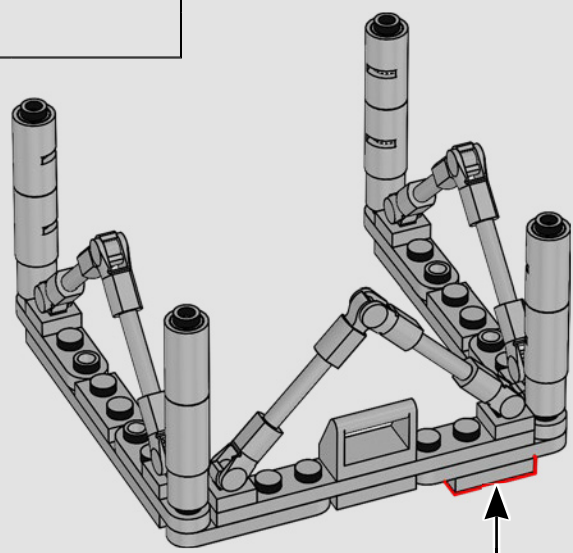
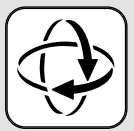
333





1x

334

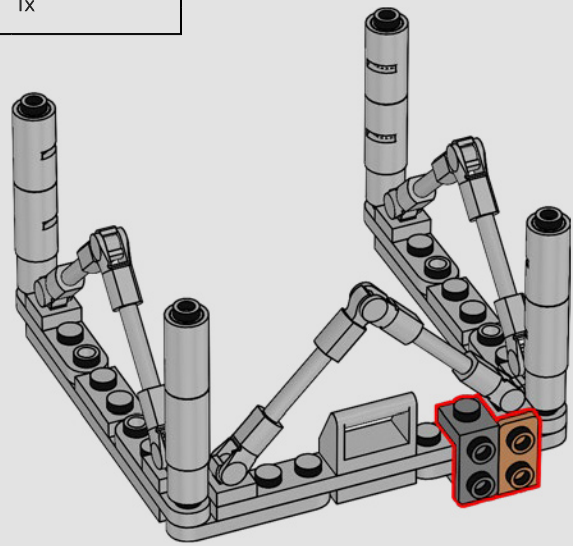


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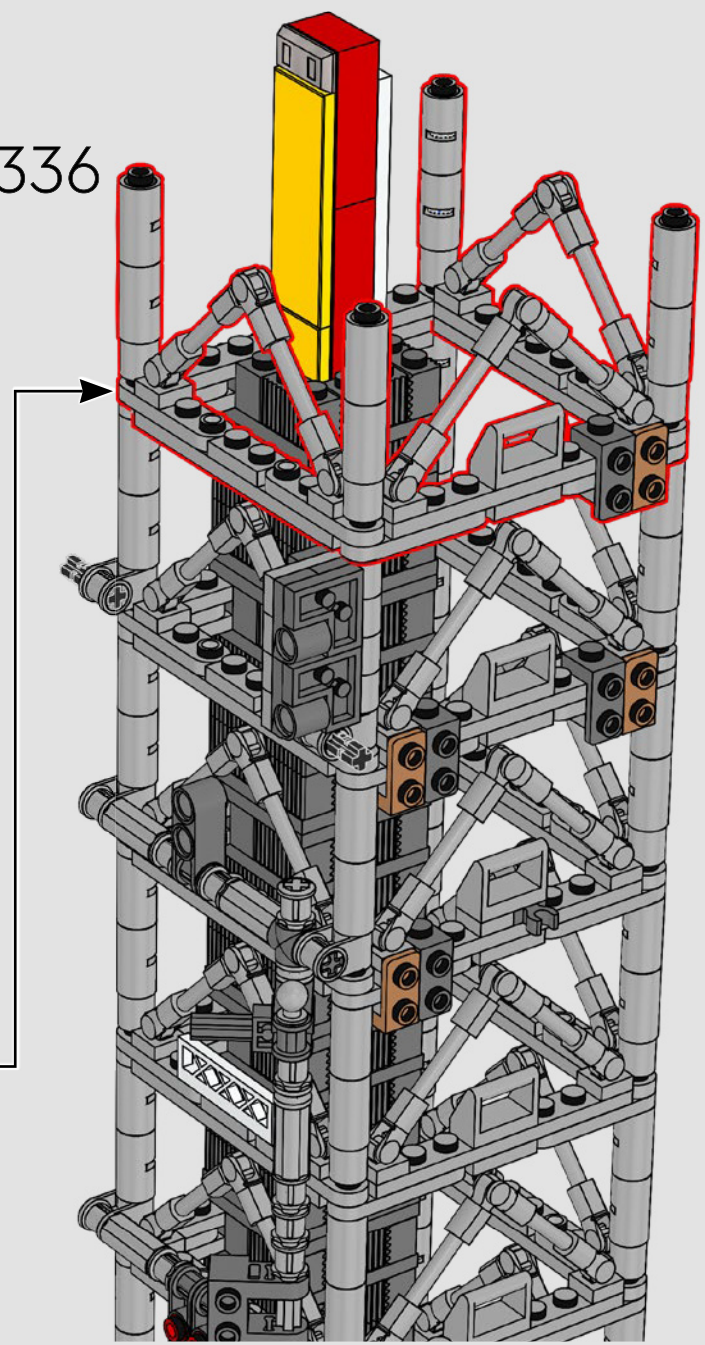


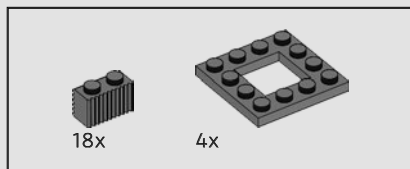
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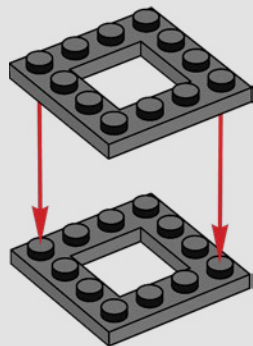
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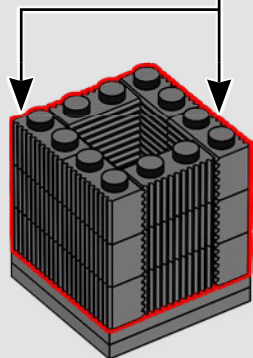
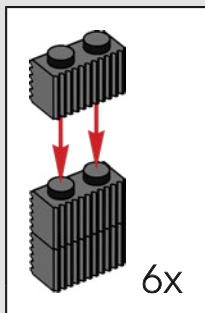


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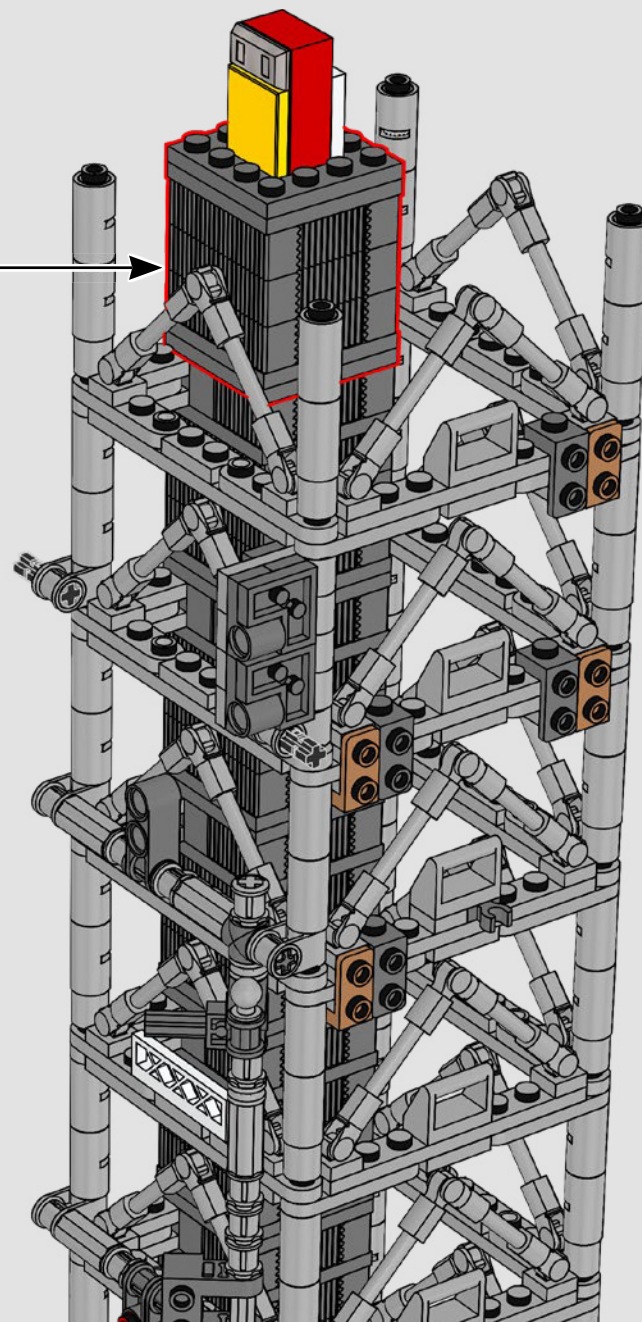
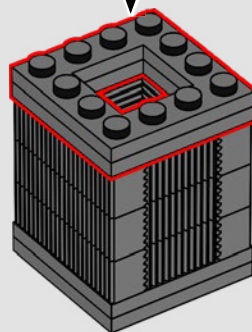
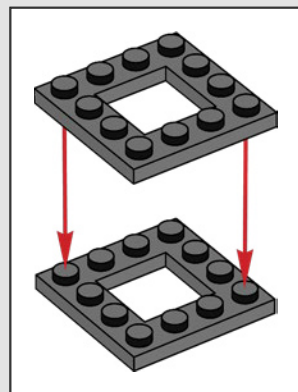
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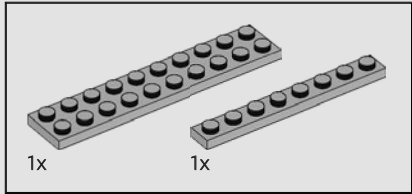
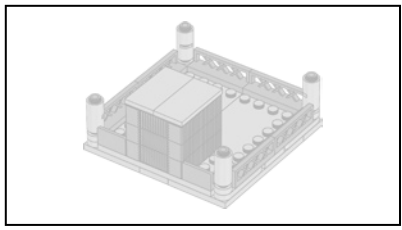


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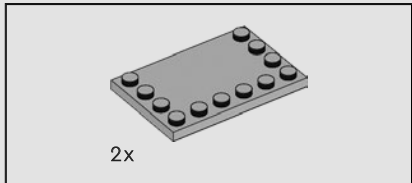
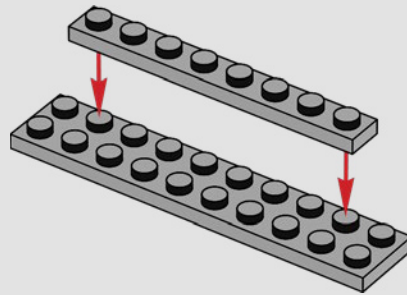


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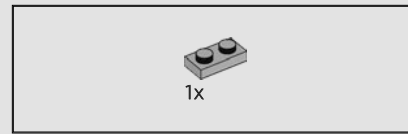
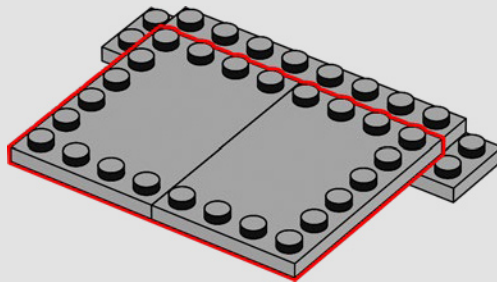




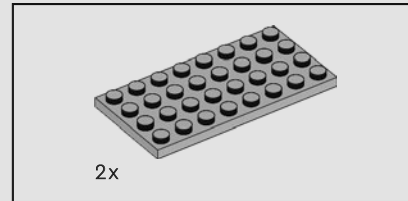
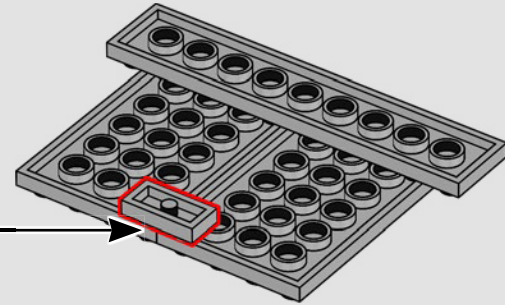
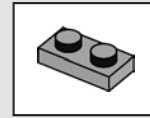
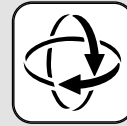
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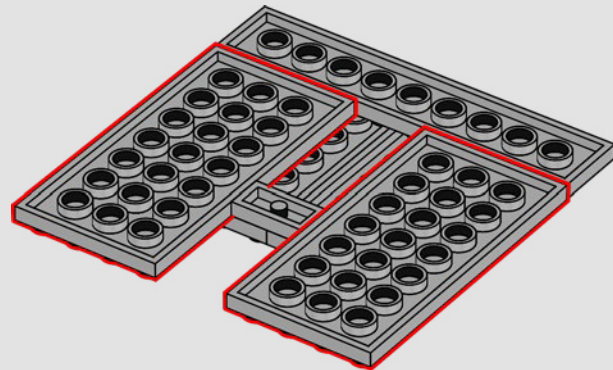
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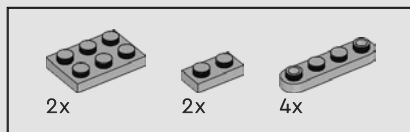


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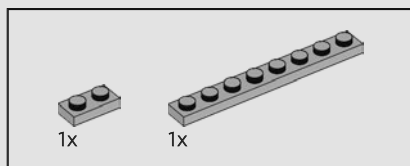
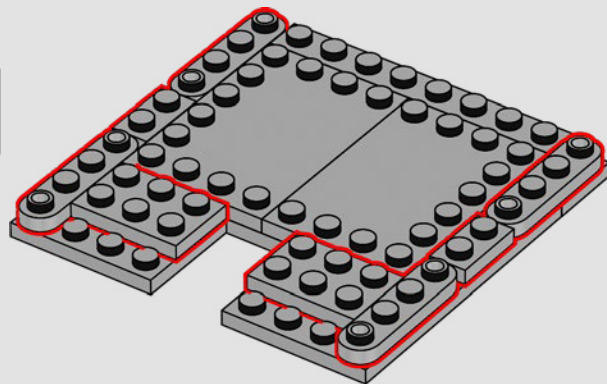


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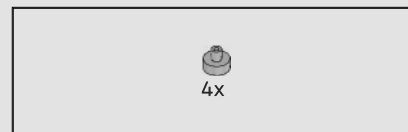
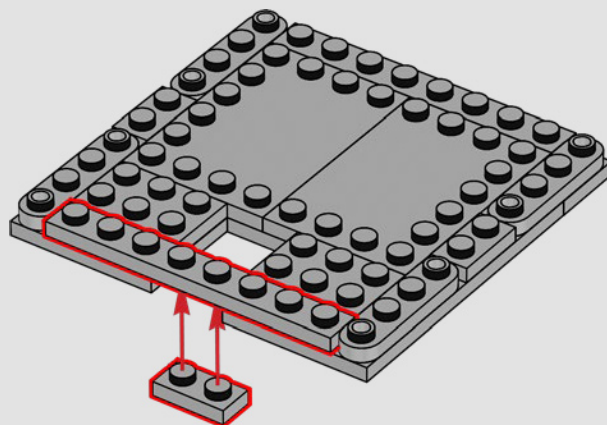




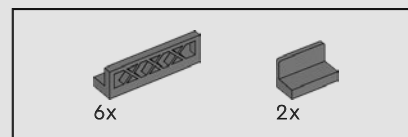
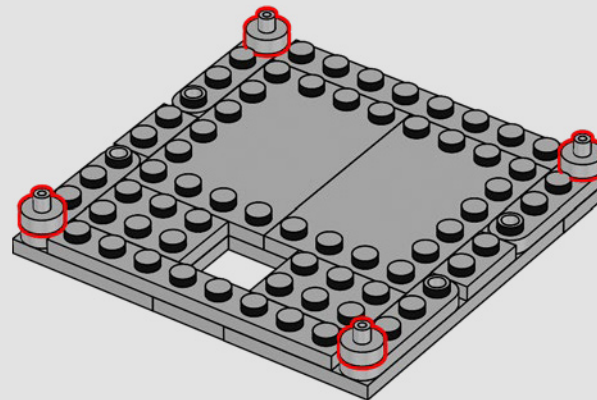
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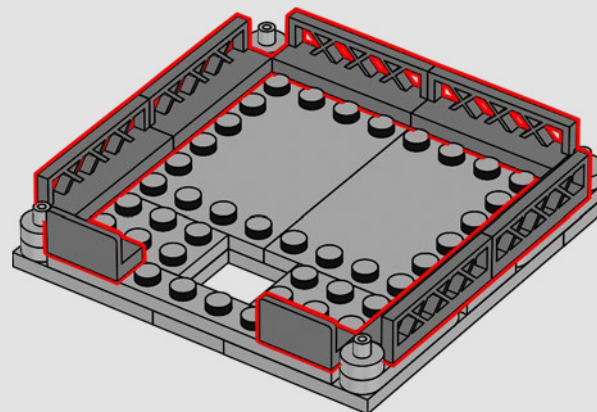
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344



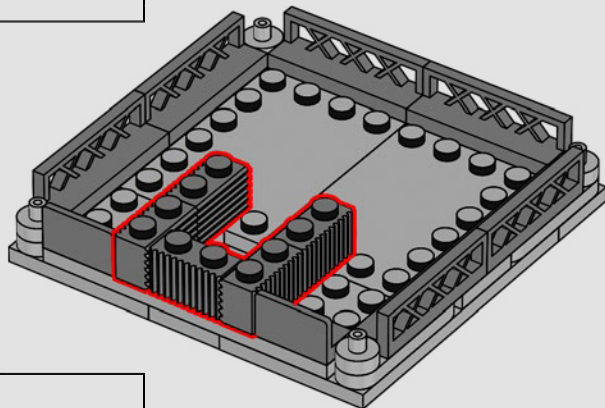
345





5x

346



5x



1x

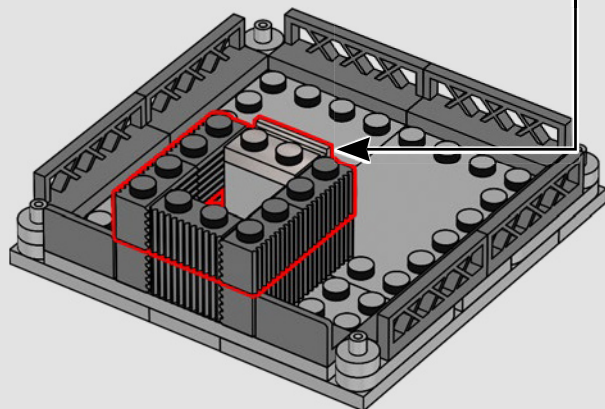
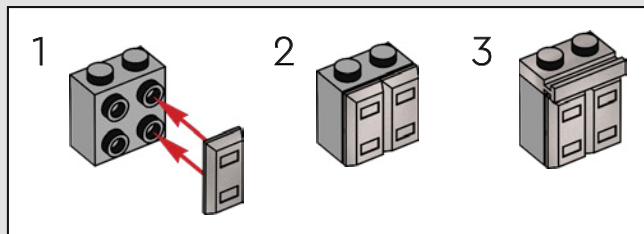


1x



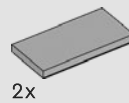
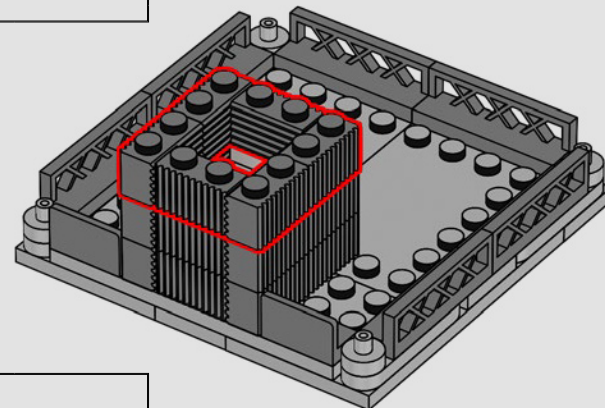
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347



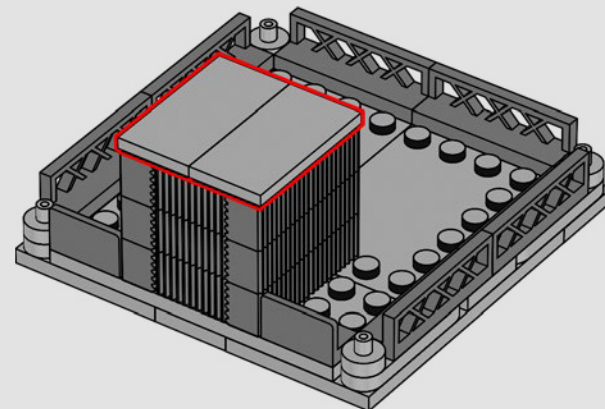
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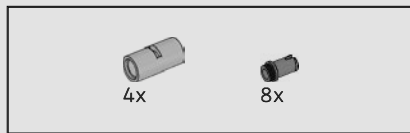
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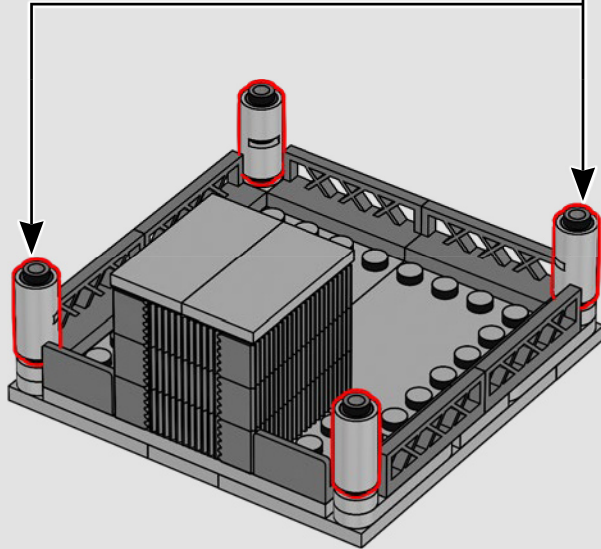
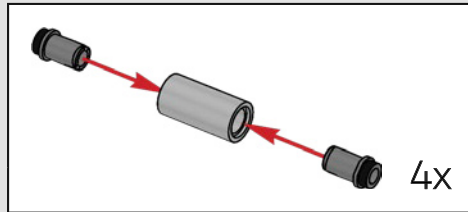
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349

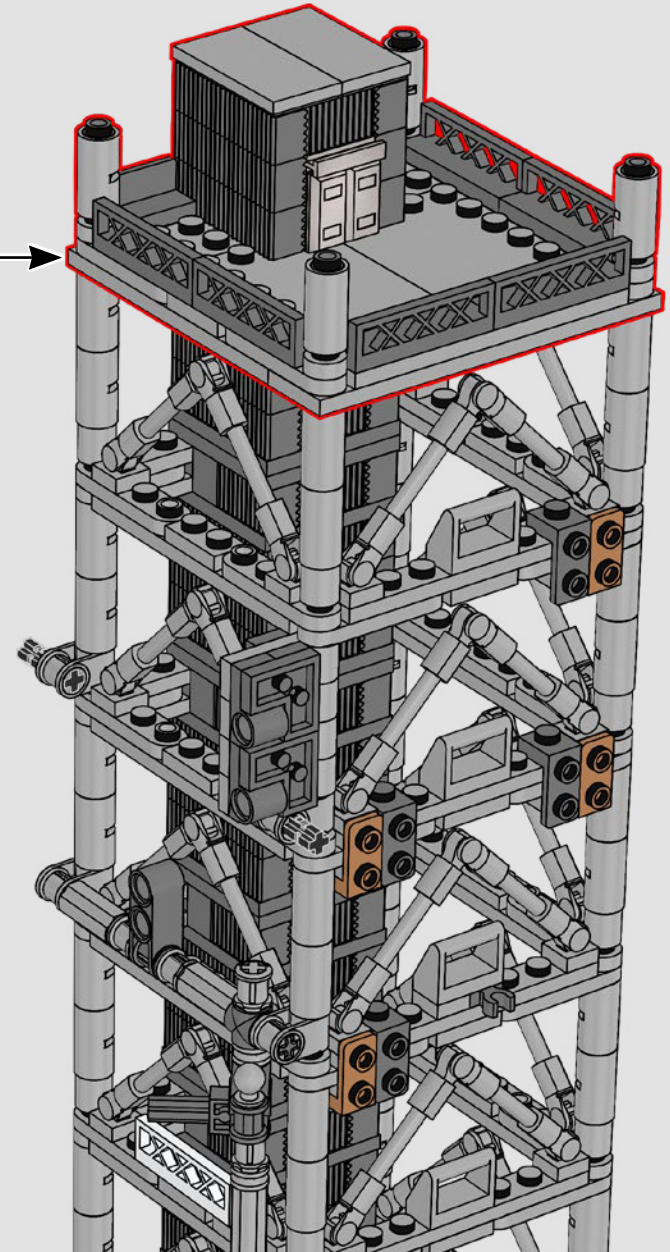


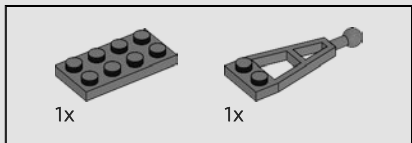
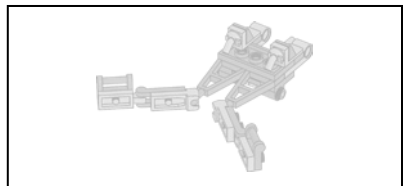


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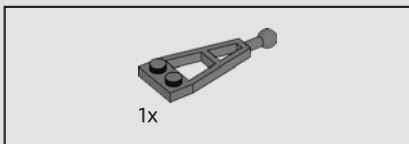
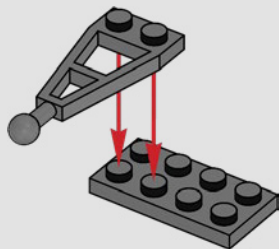


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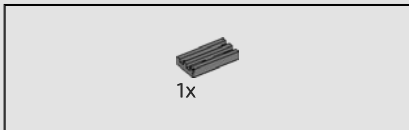
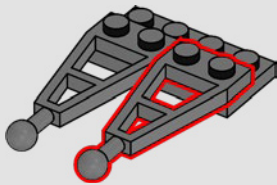




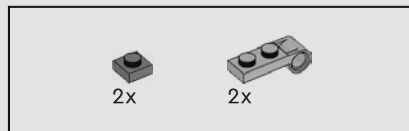
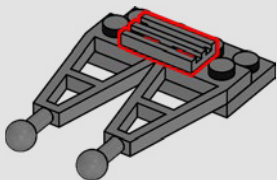
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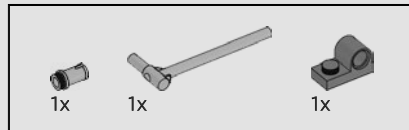
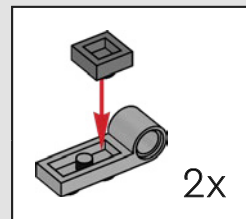
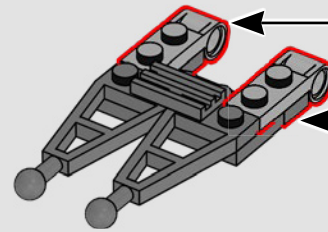
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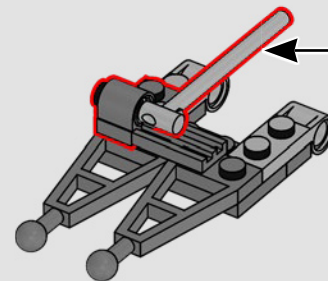
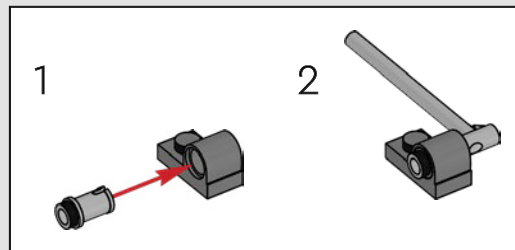
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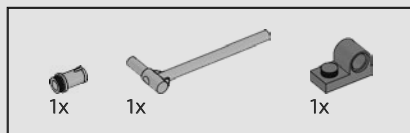


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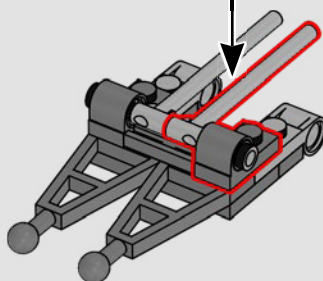
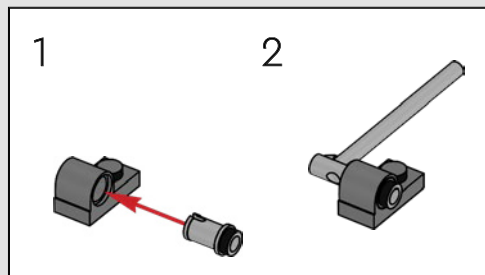


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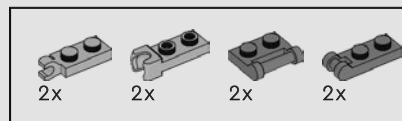
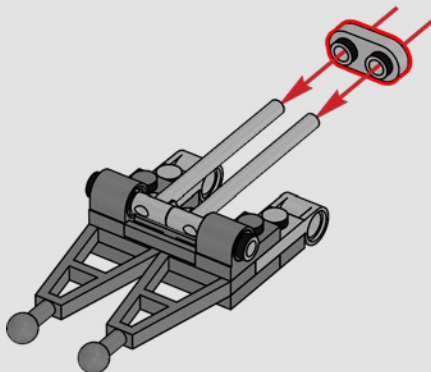




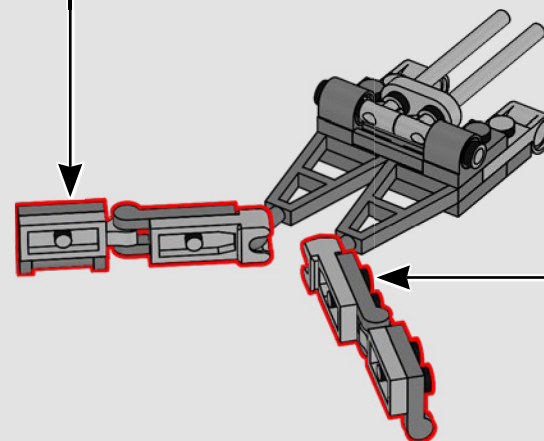
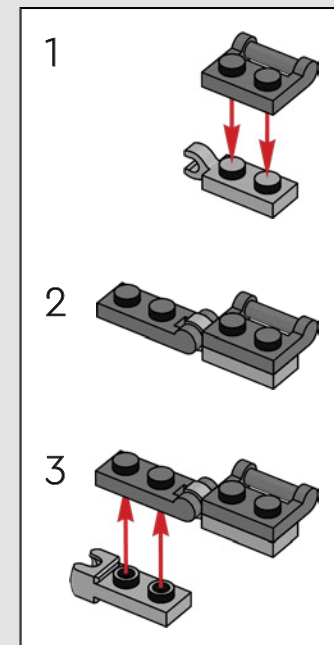
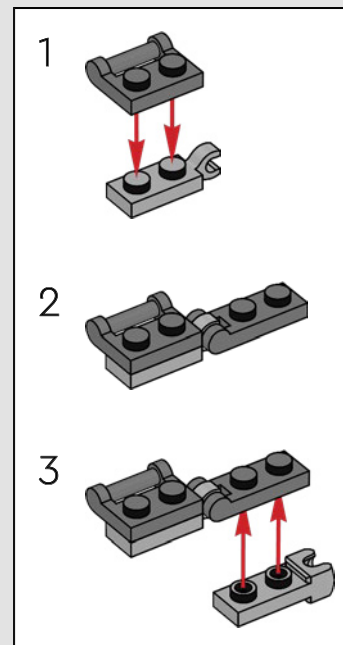
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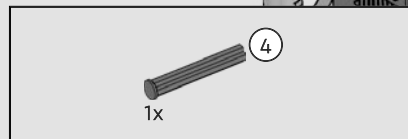
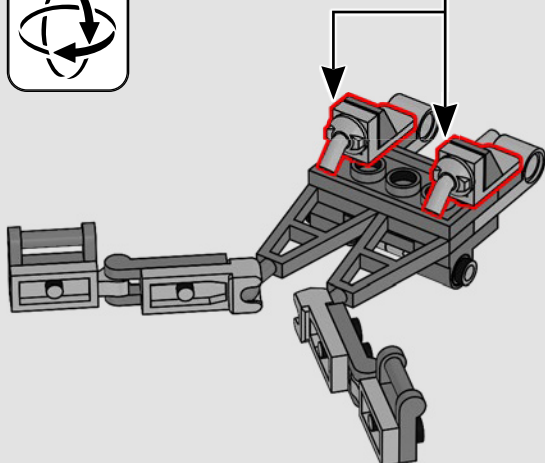
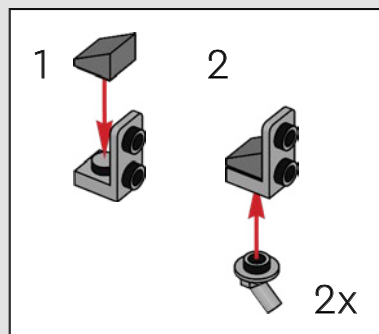


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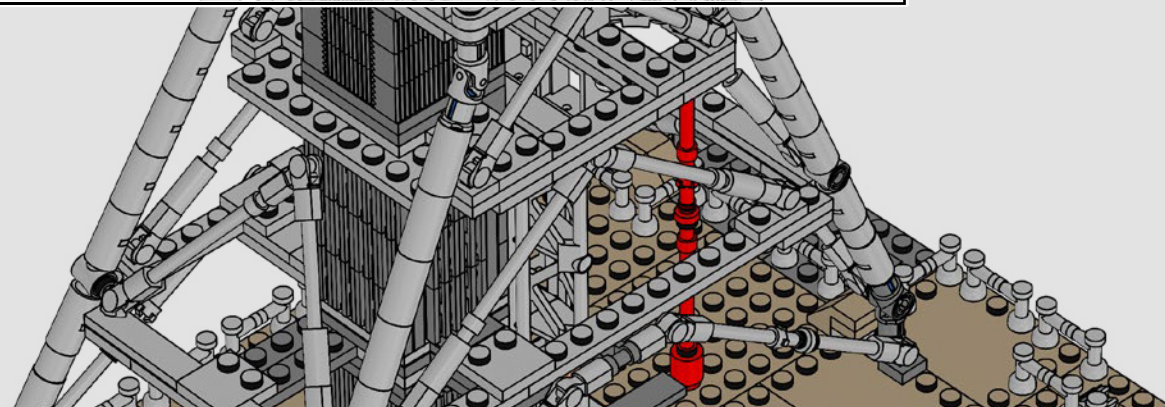
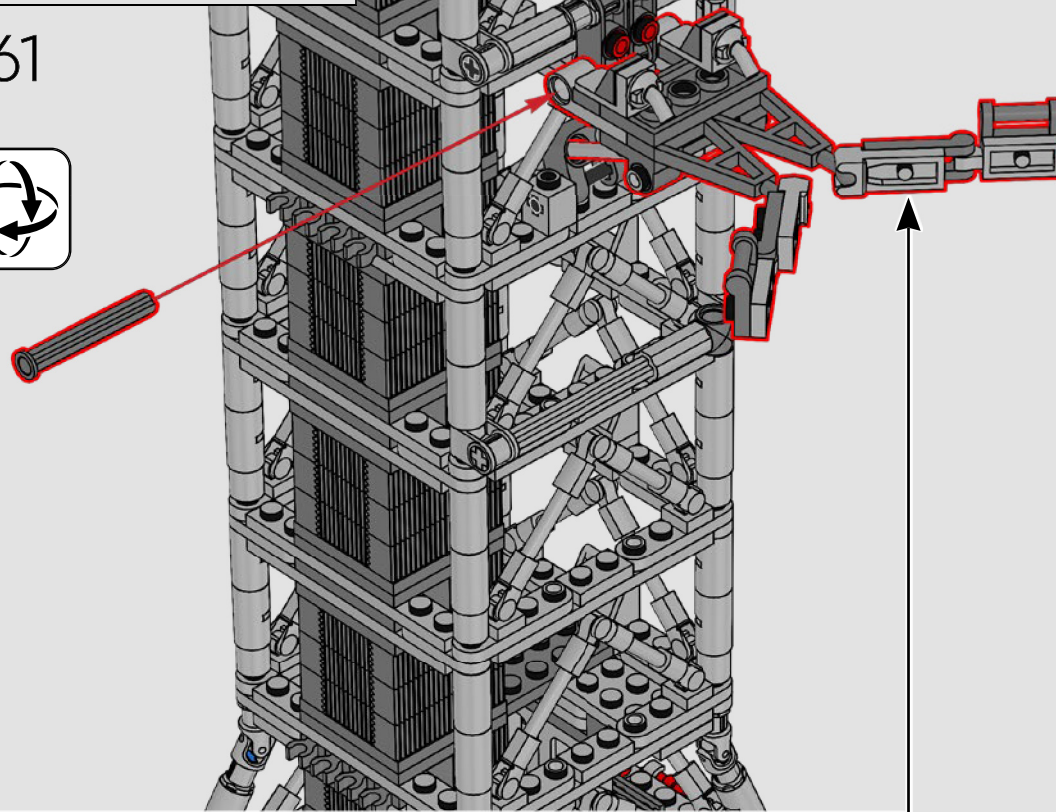
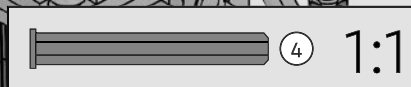


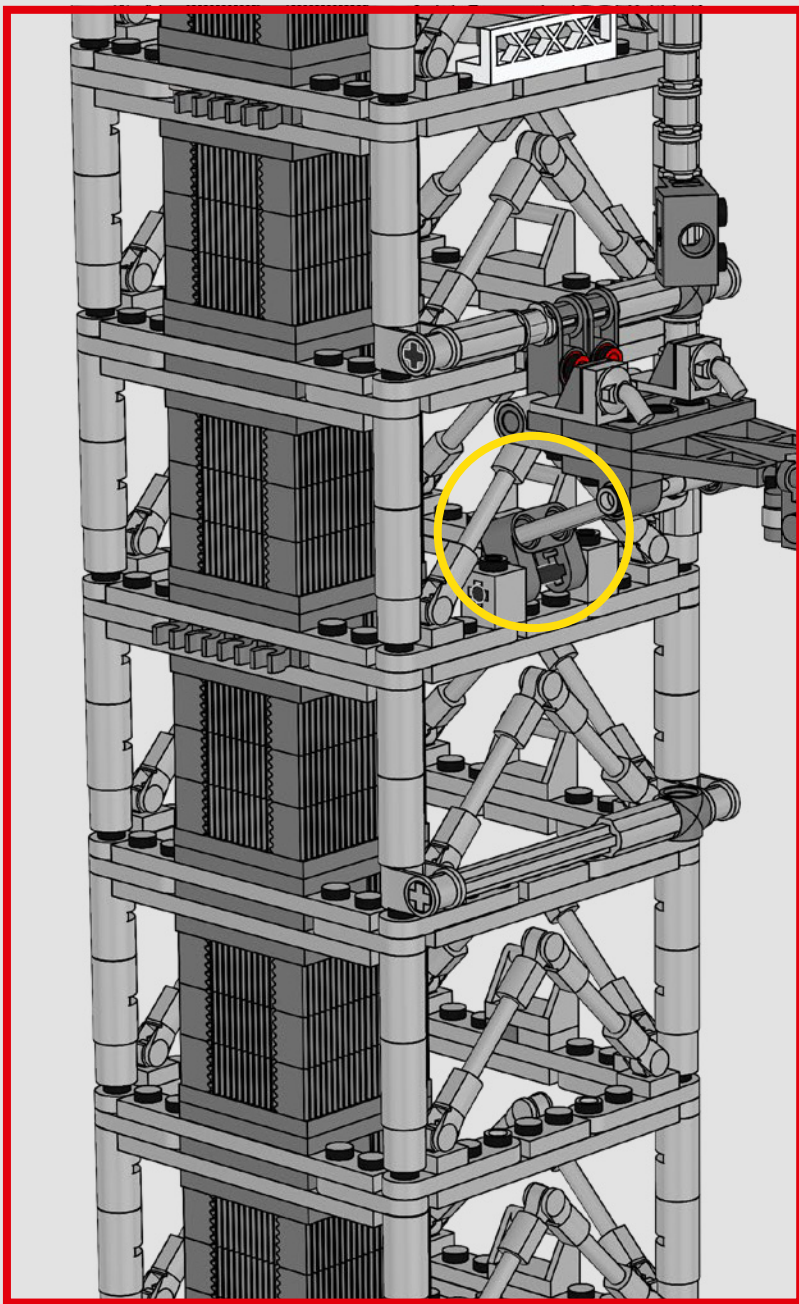


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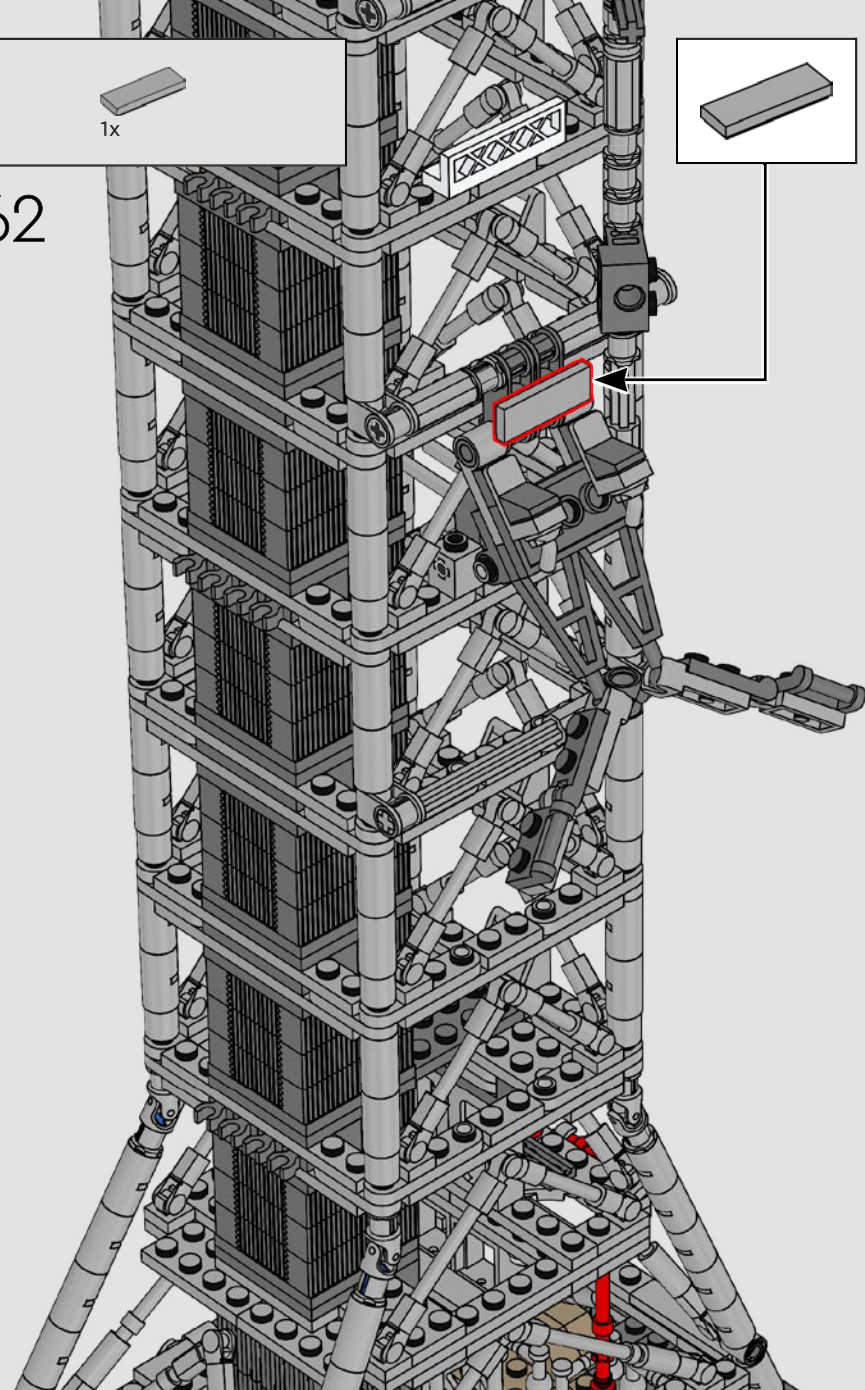
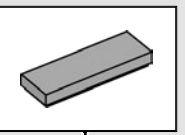
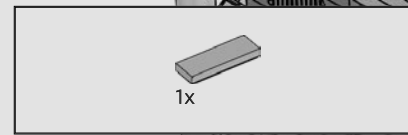


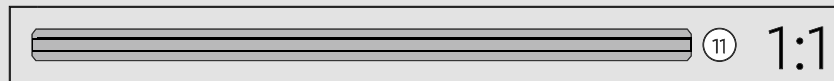
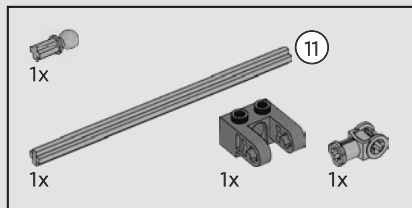
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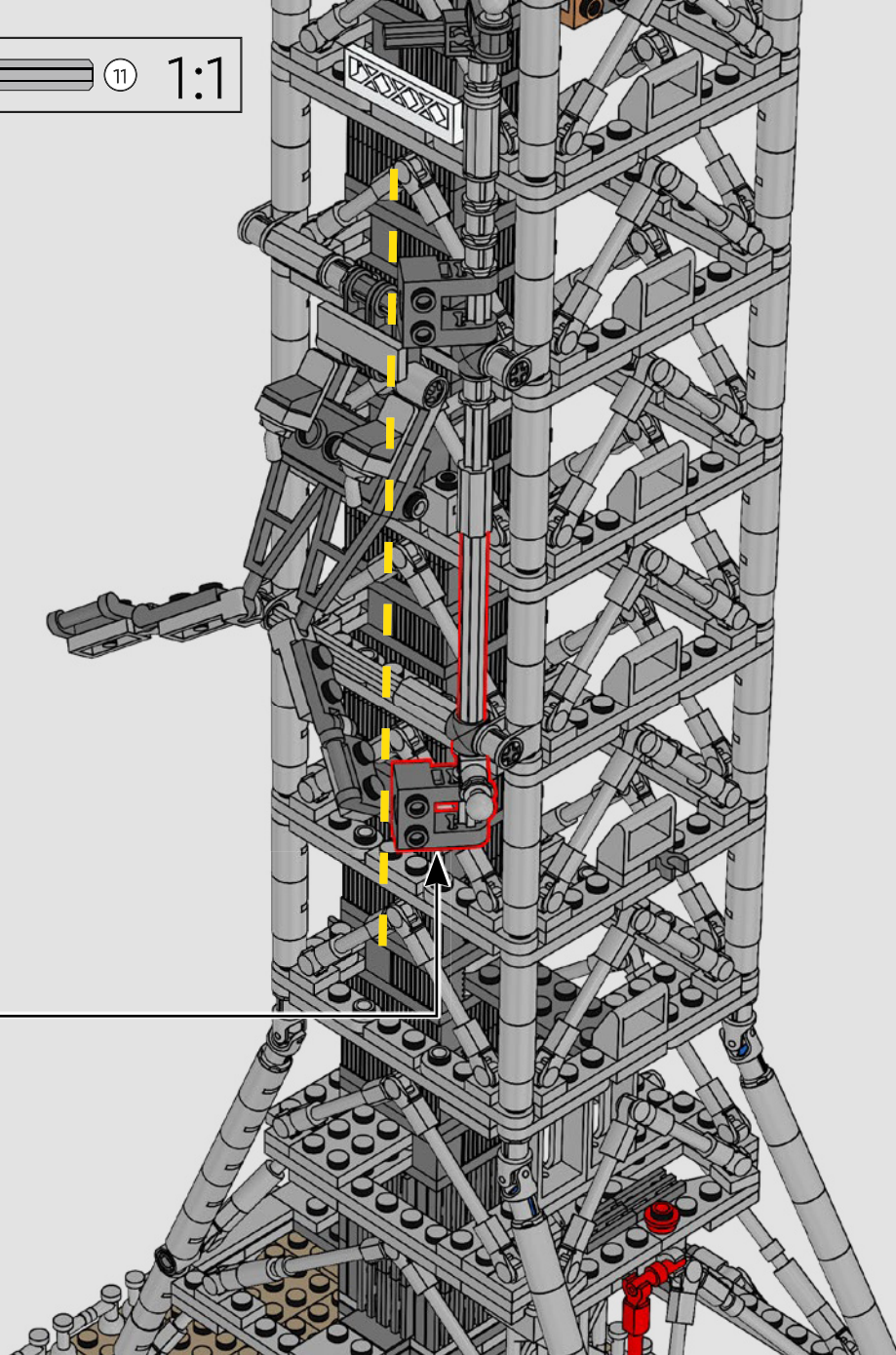
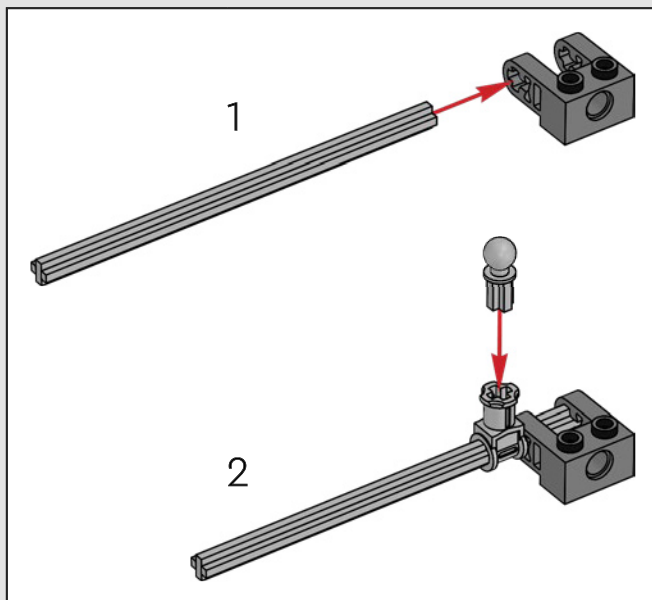


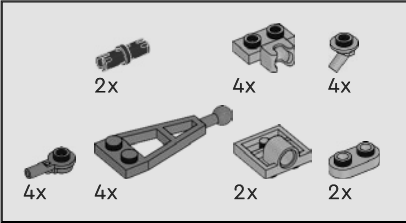
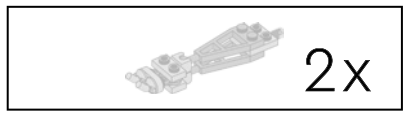
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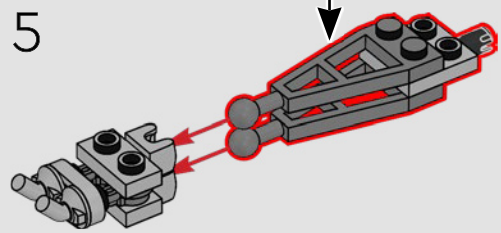
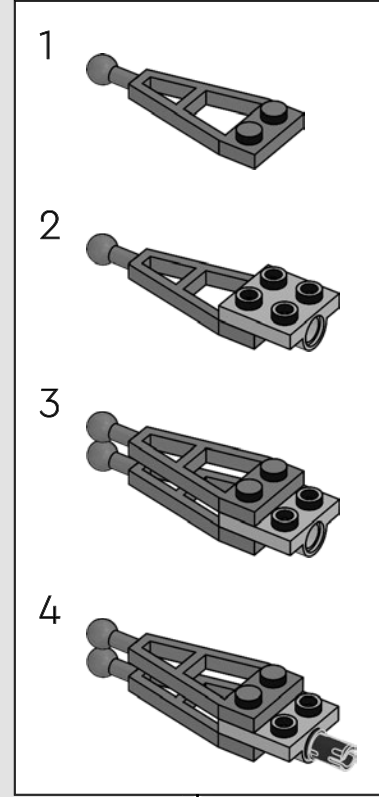
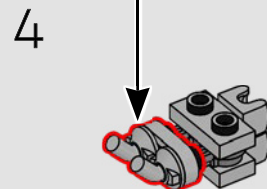
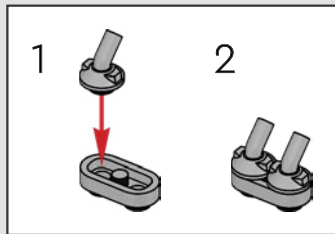
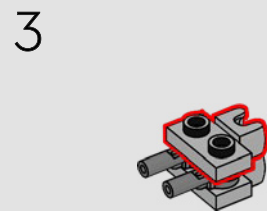
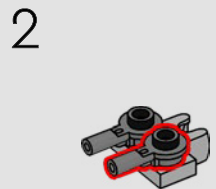
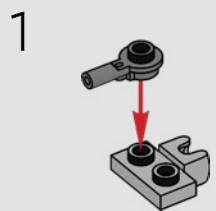


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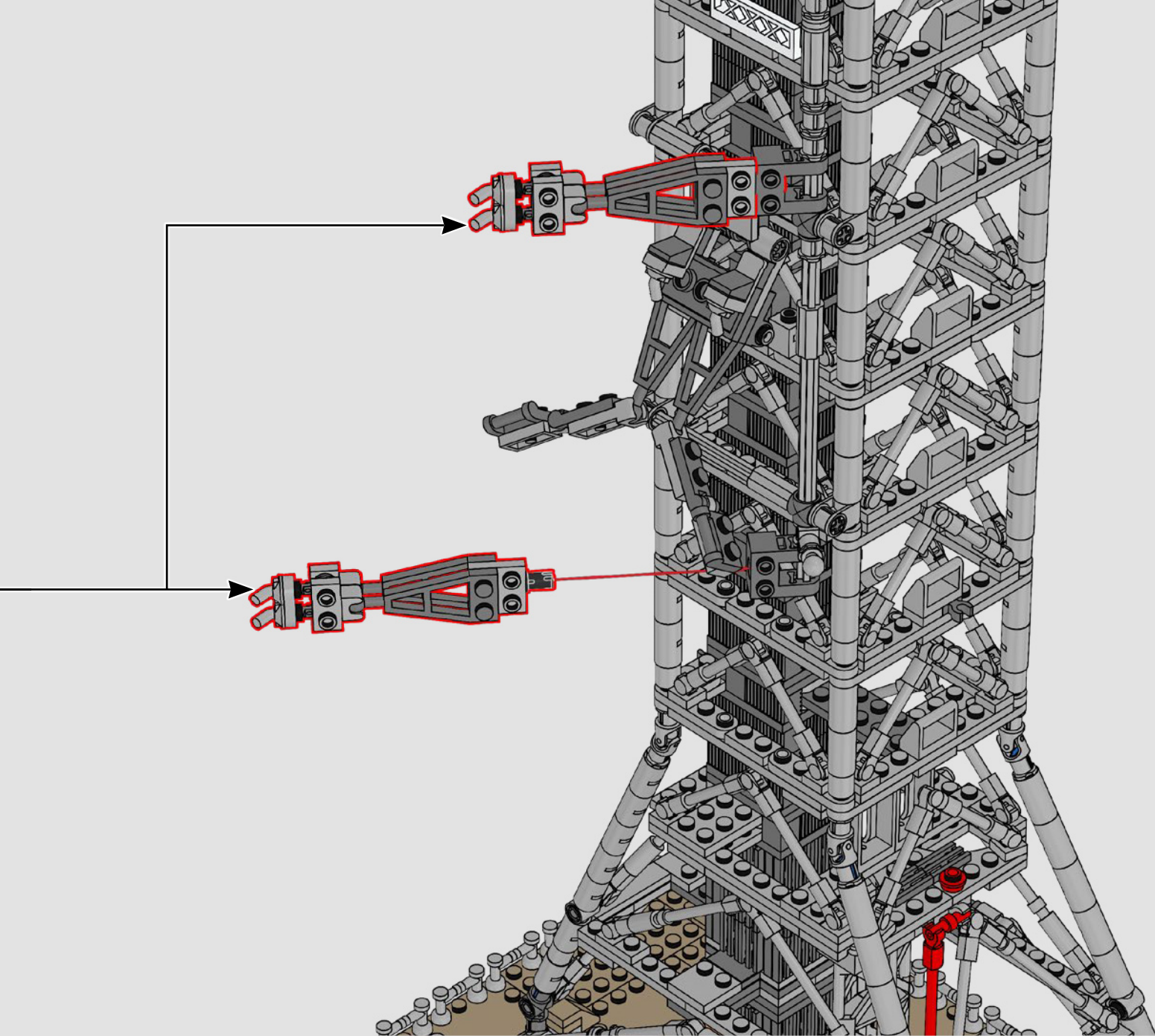


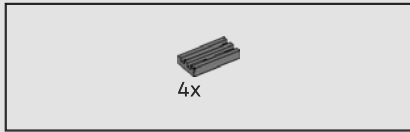


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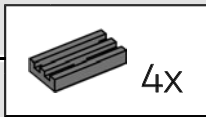
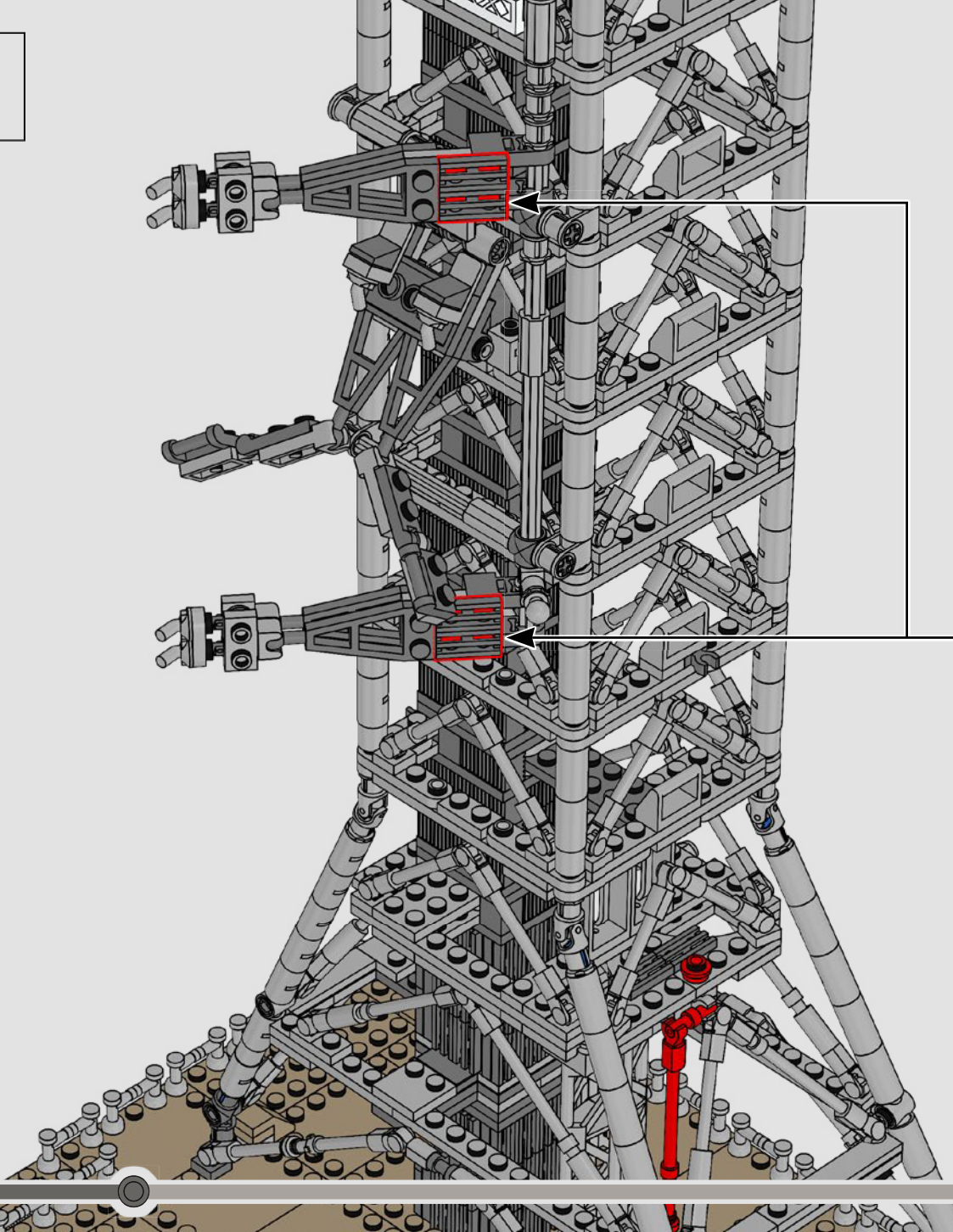


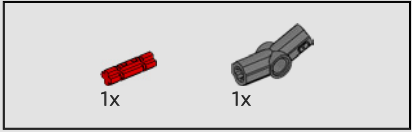
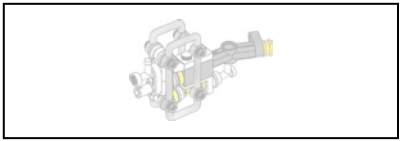
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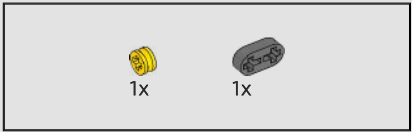
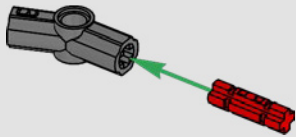


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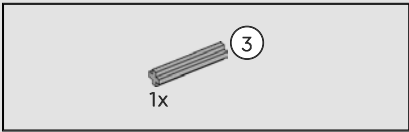
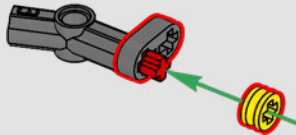




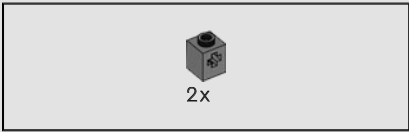
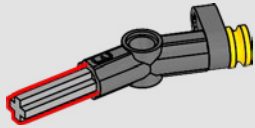
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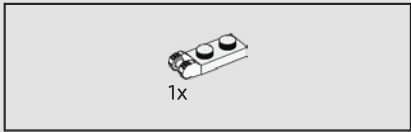
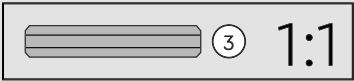
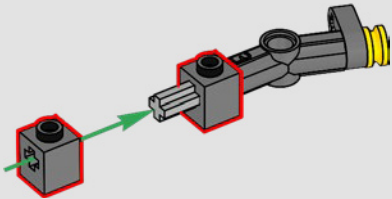
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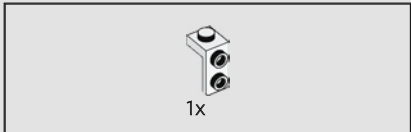
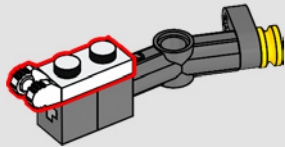
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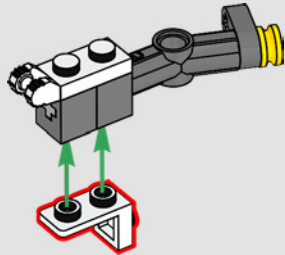
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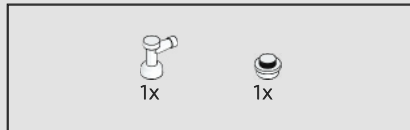
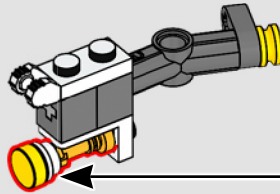
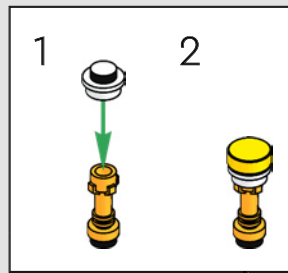


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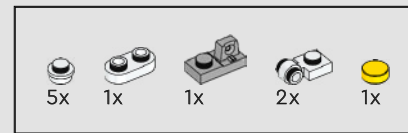
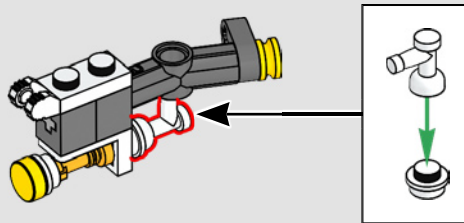




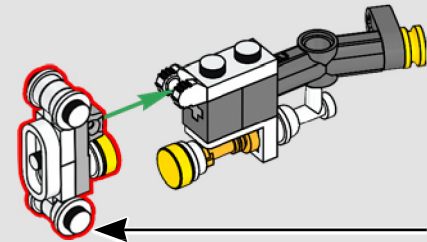
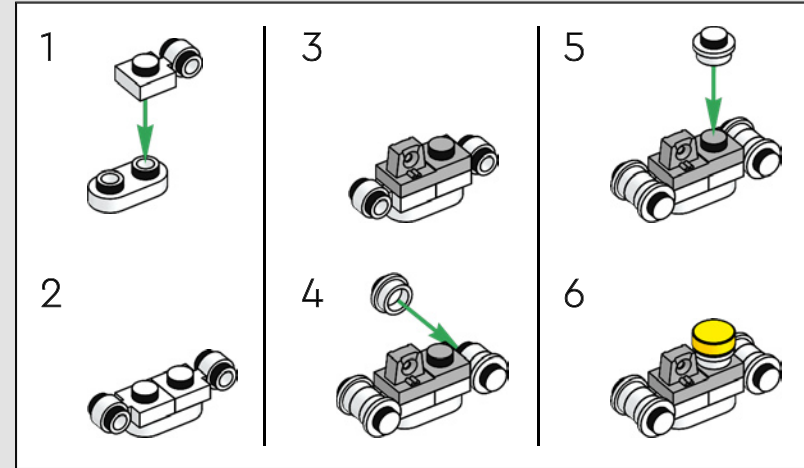
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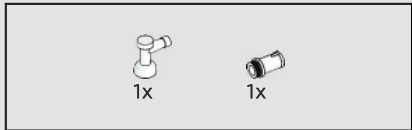


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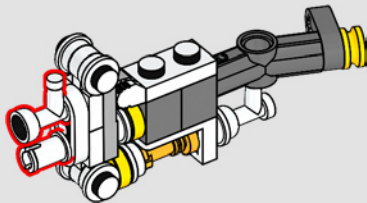


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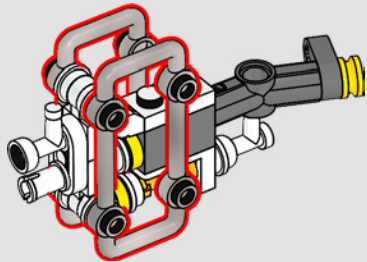




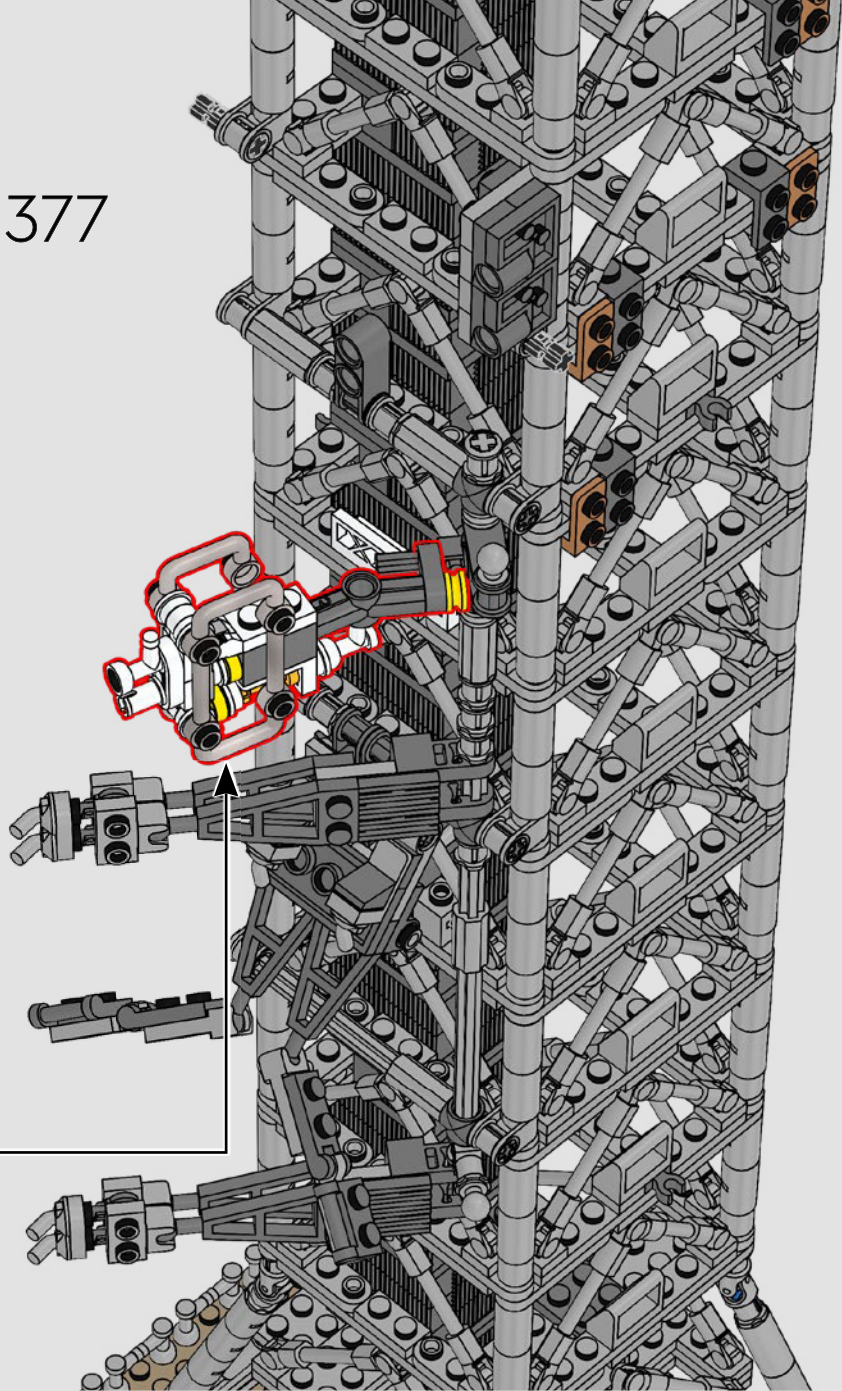
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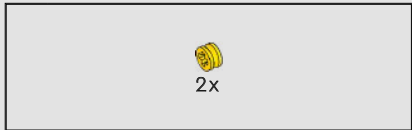


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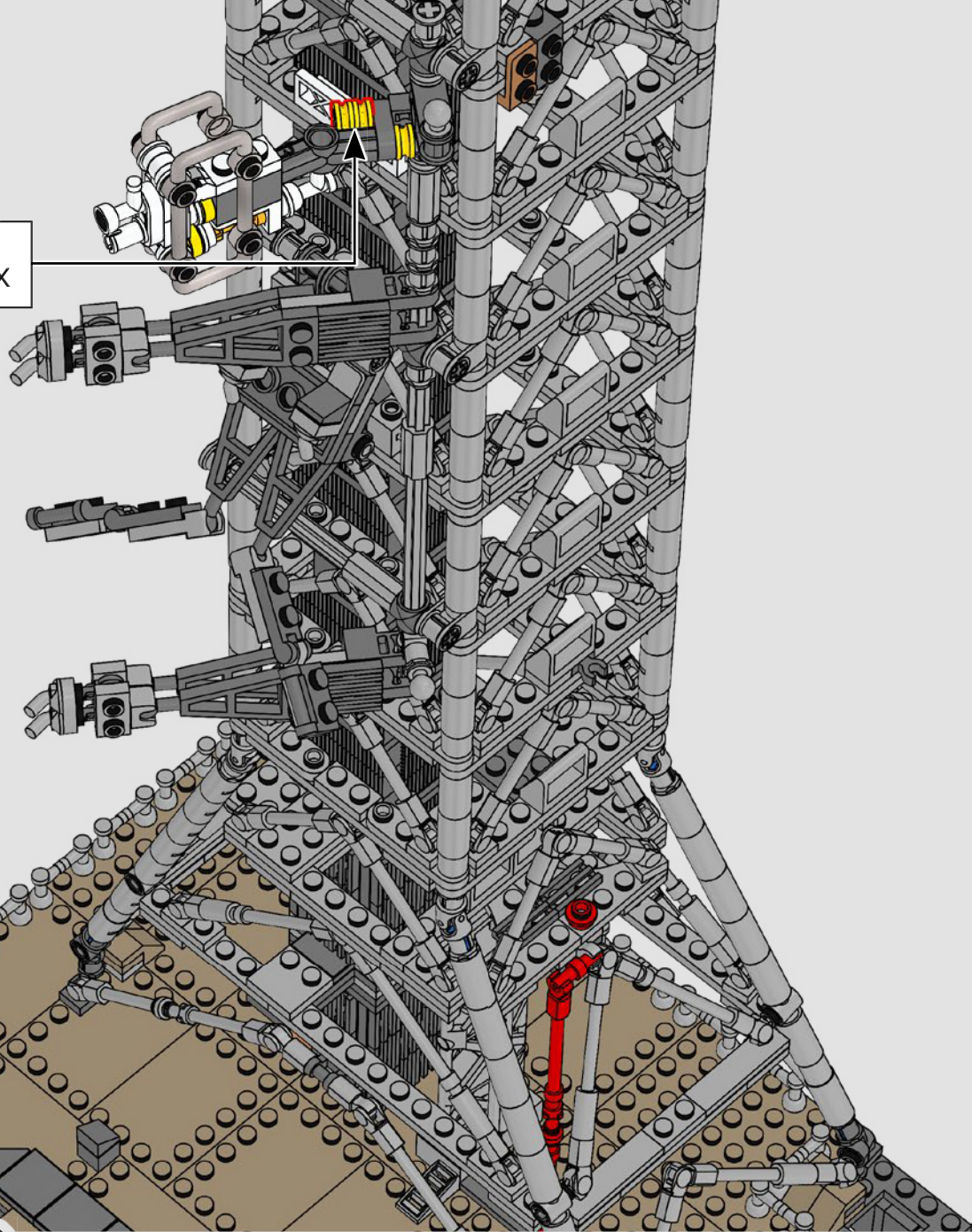


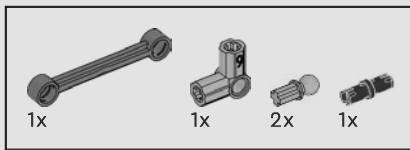
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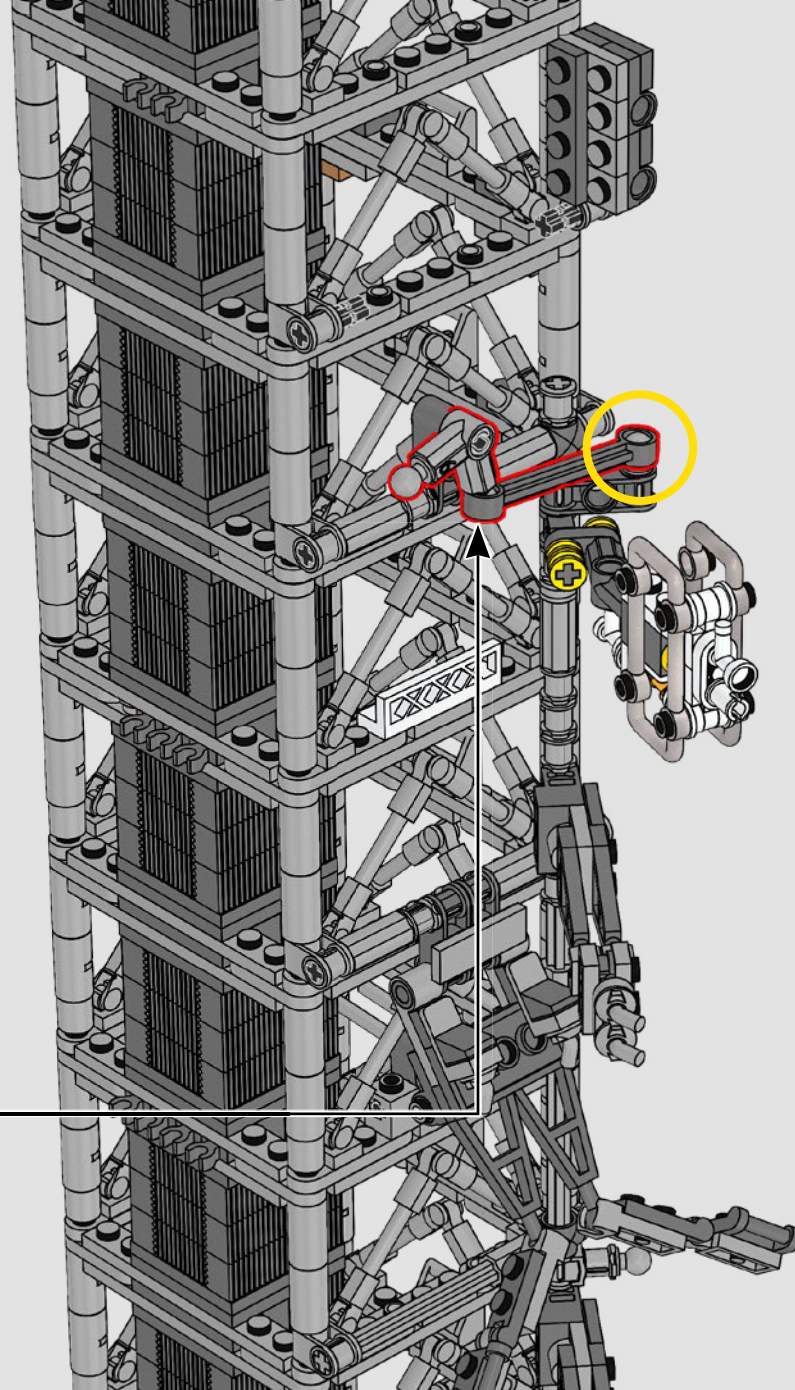
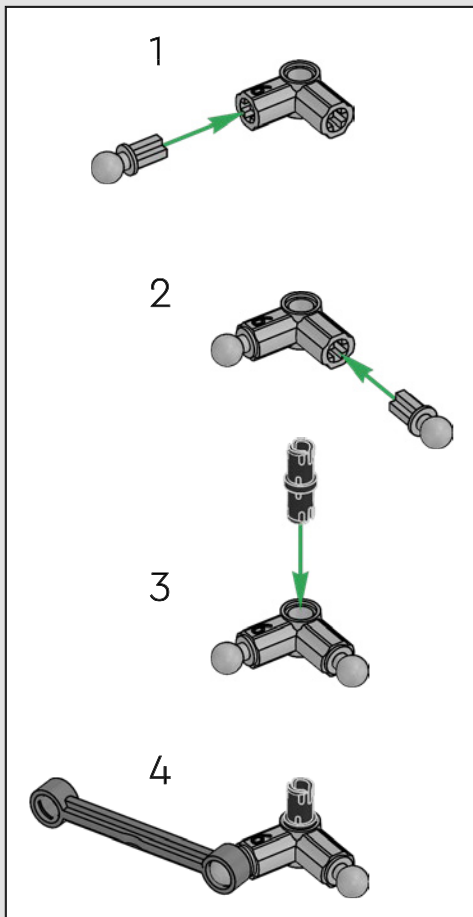


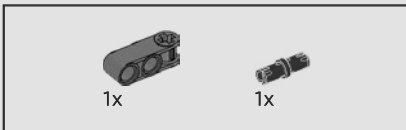
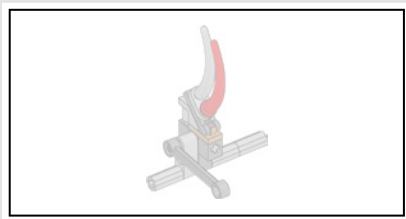
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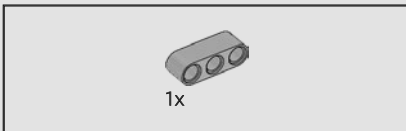
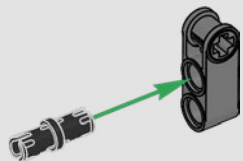


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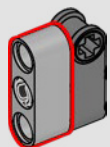




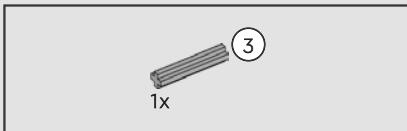
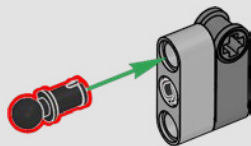
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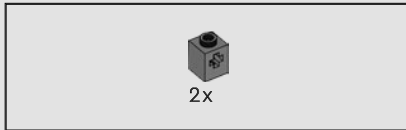
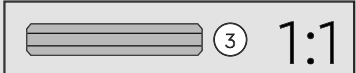
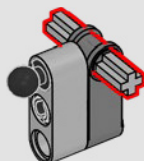
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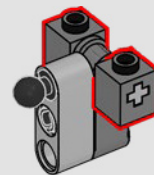
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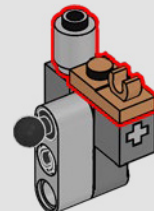
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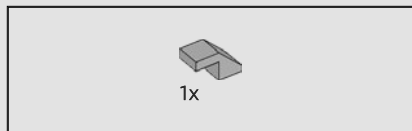


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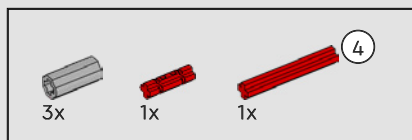
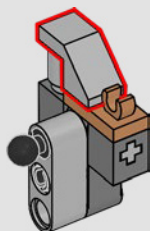
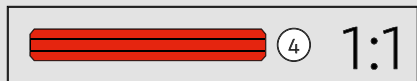


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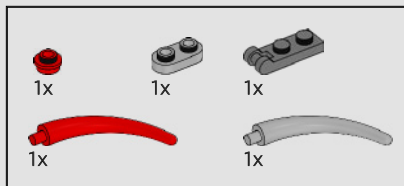
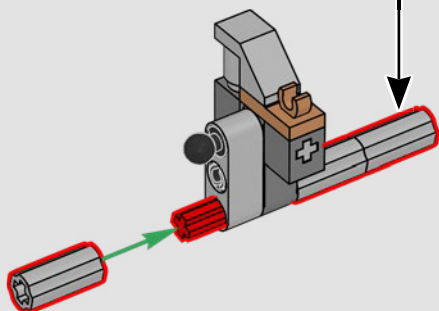
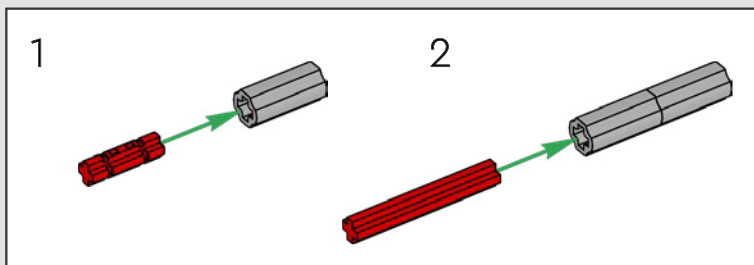




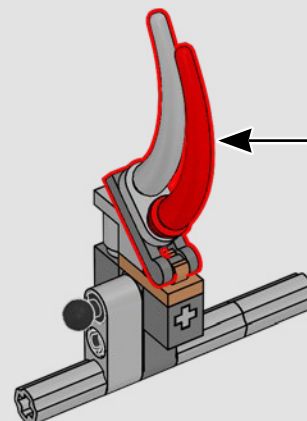
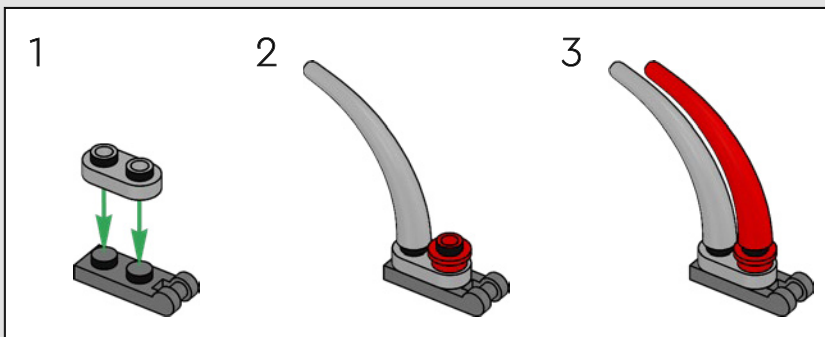
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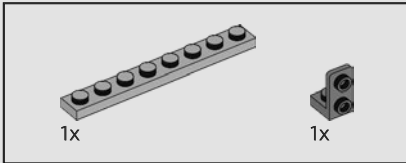
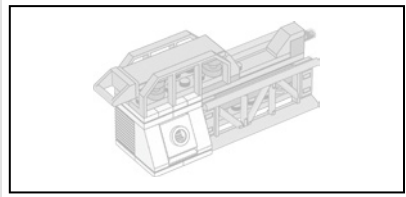
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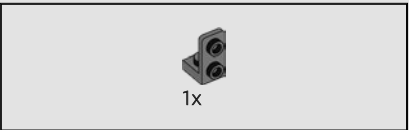
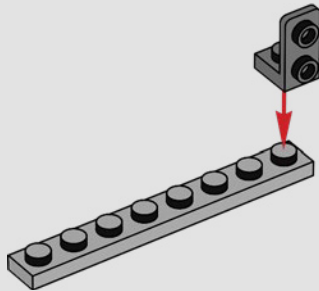
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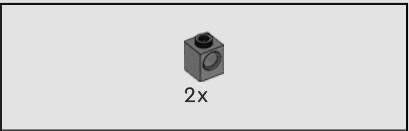
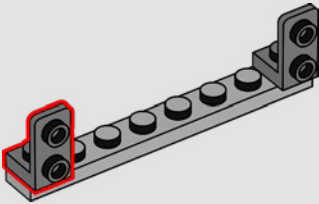




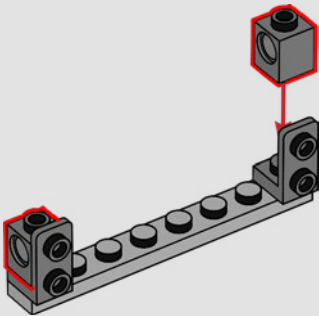
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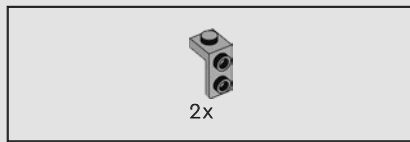


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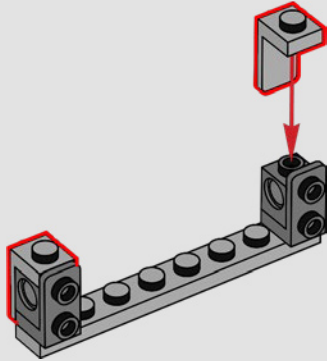


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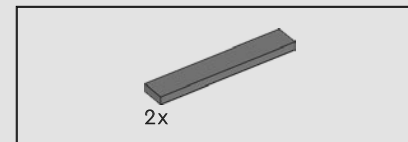
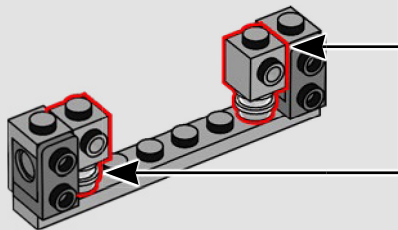
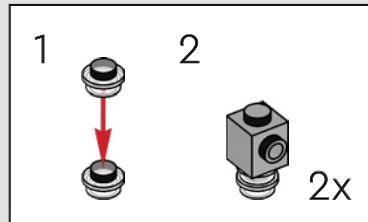




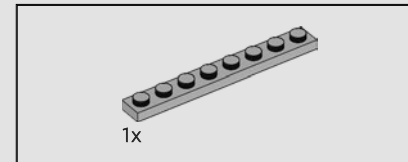
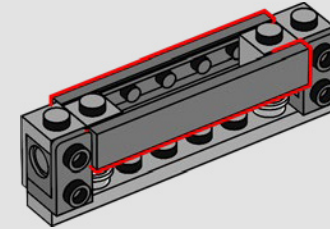
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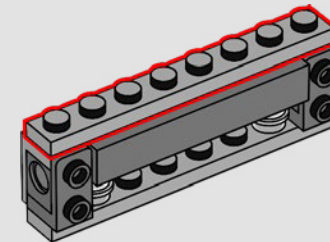
395



396

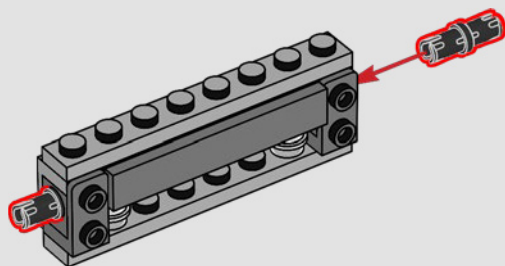


397



2x

398

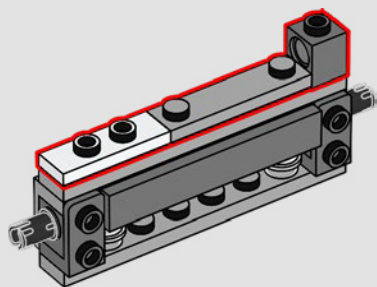


1x

1x

1x

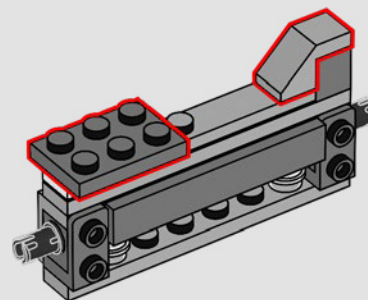
399



1x

1x

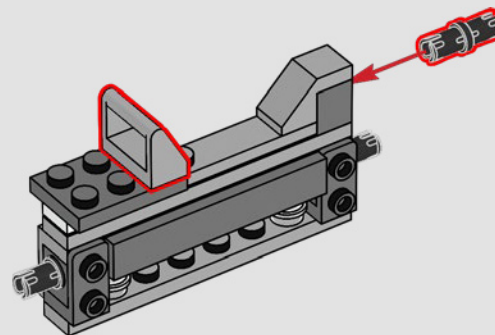
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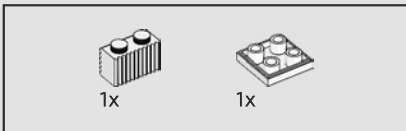


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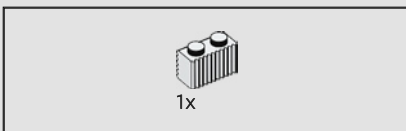
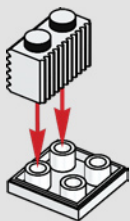
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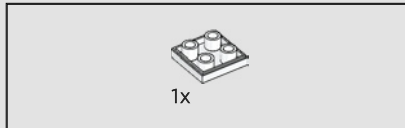
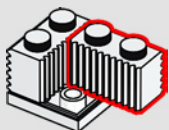




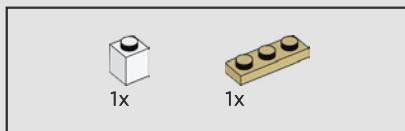
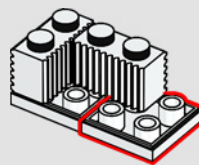
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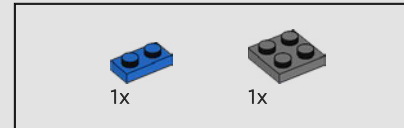
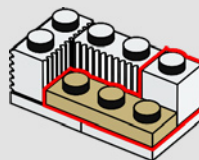
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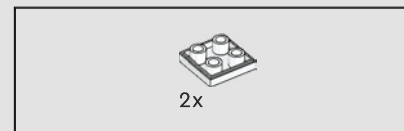
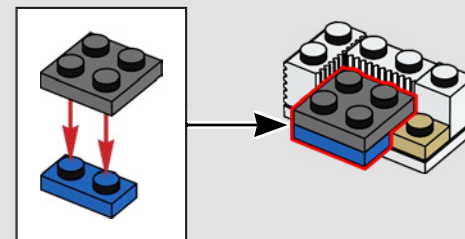
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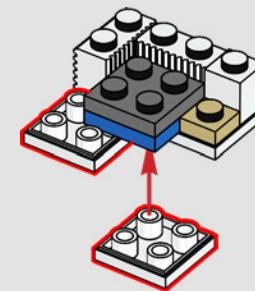
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406

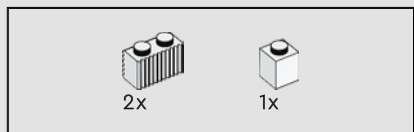
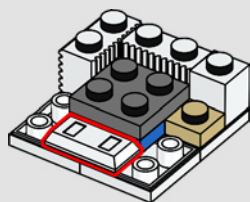


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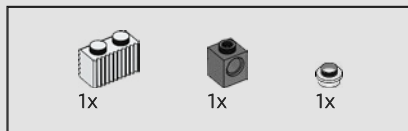
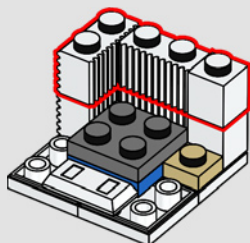




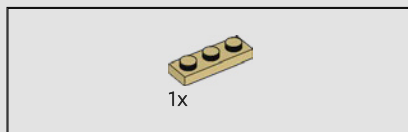
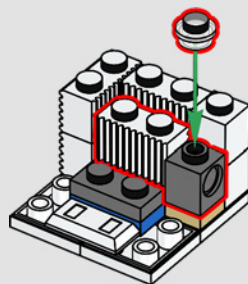
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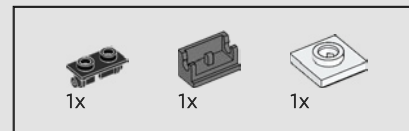
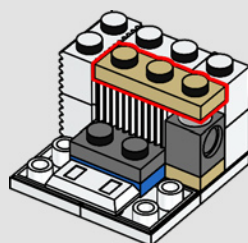
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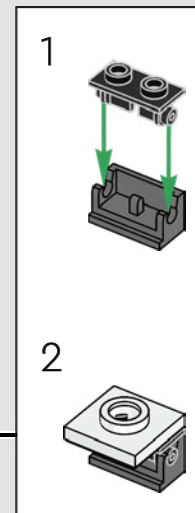
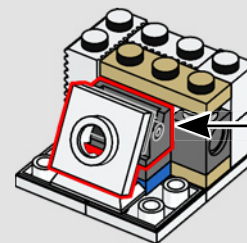
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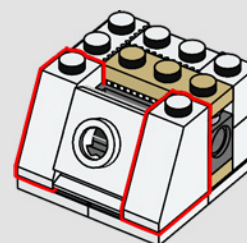
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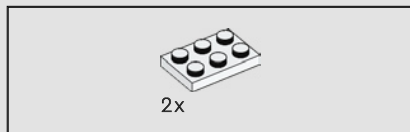


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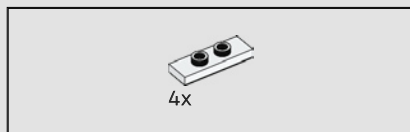
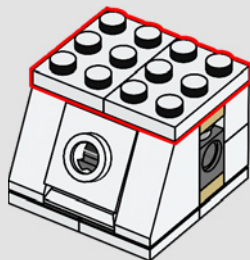


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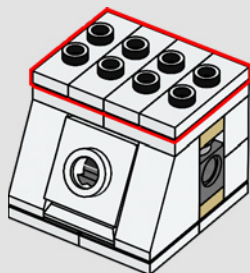




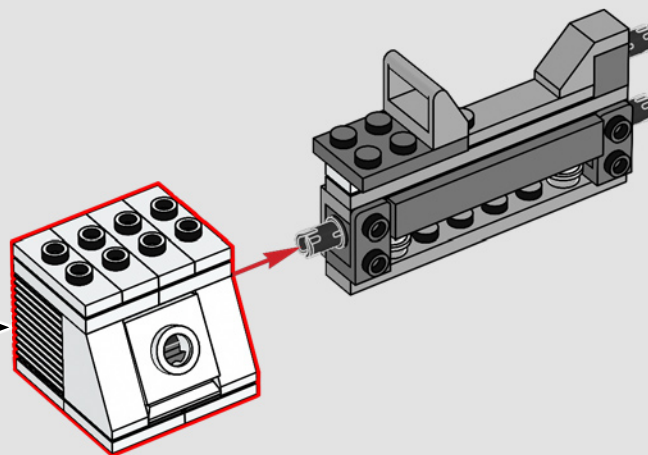
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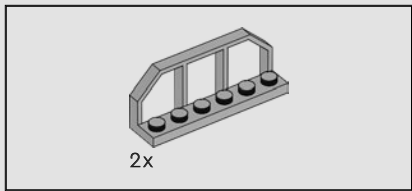
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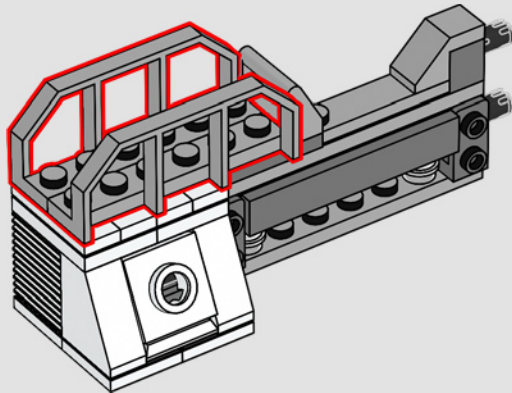
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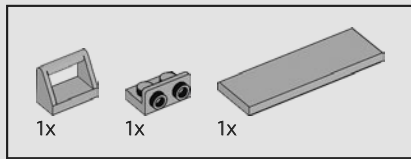
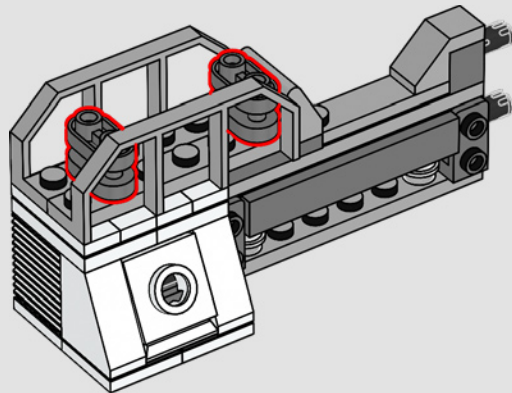
Se utilizó un nuevo elemento giratorio 2x2 para recrear la escotilla del puente de la tripulación.



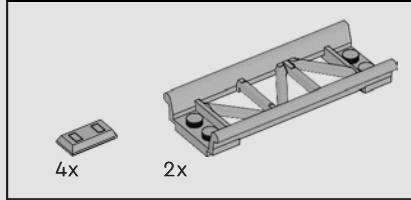
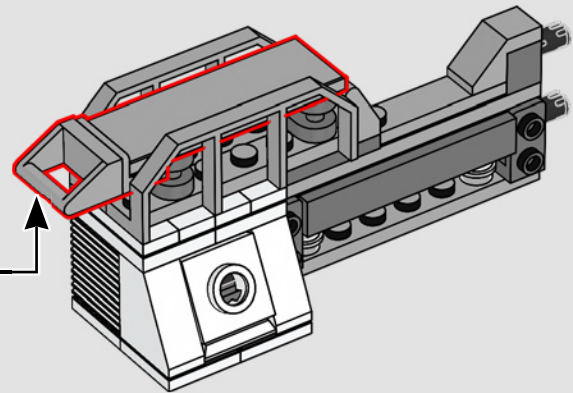
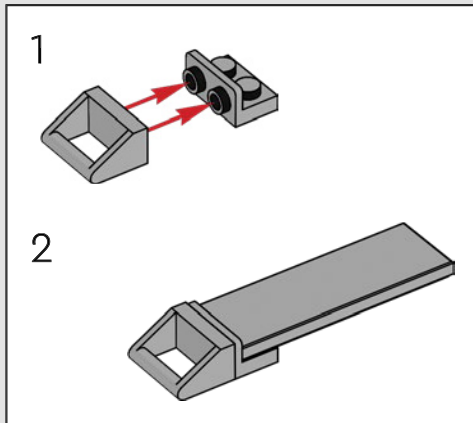
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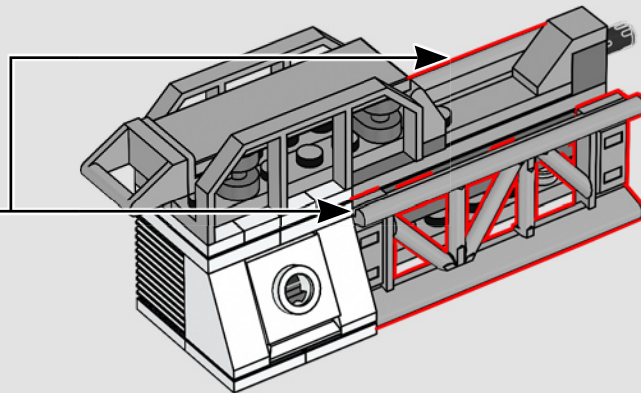
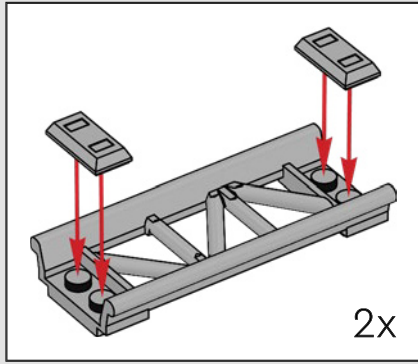
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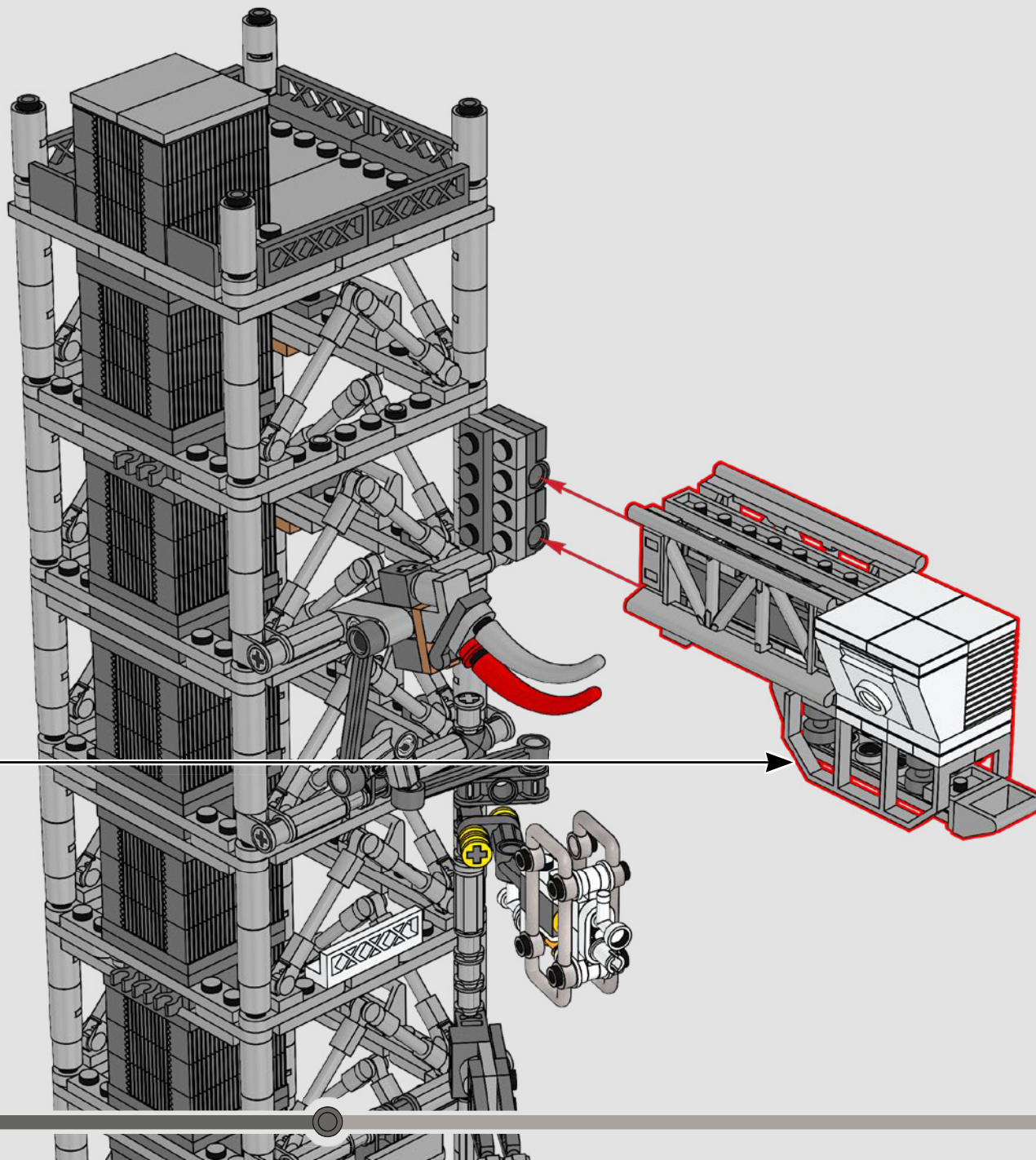
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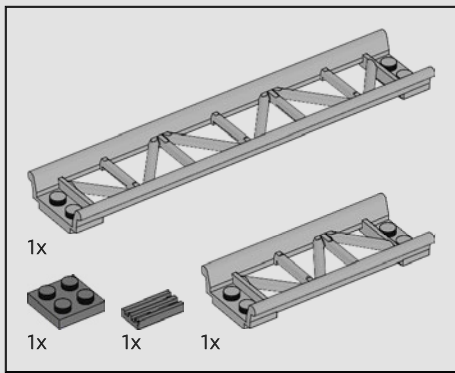


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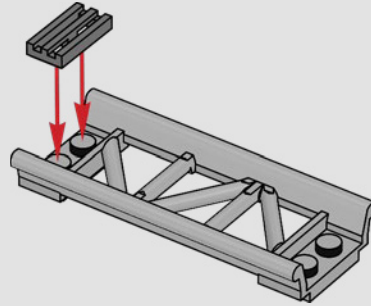
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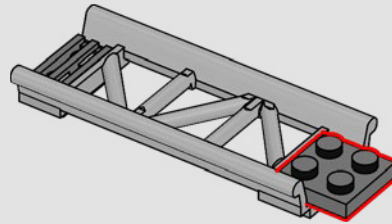


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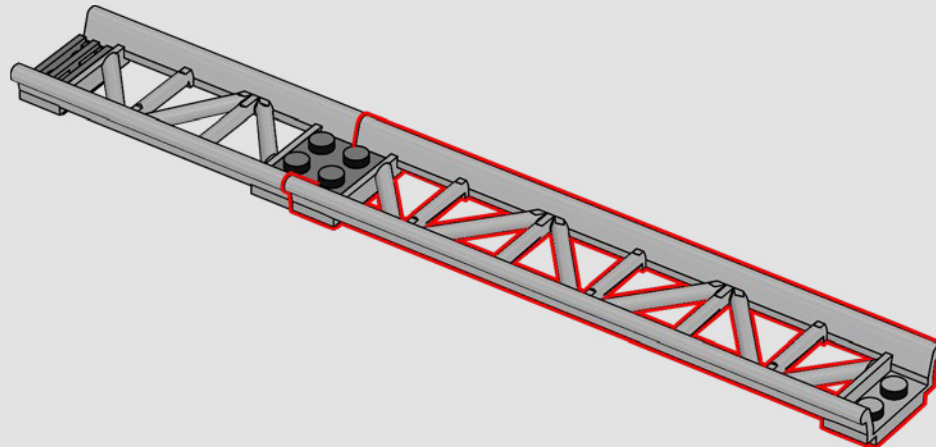
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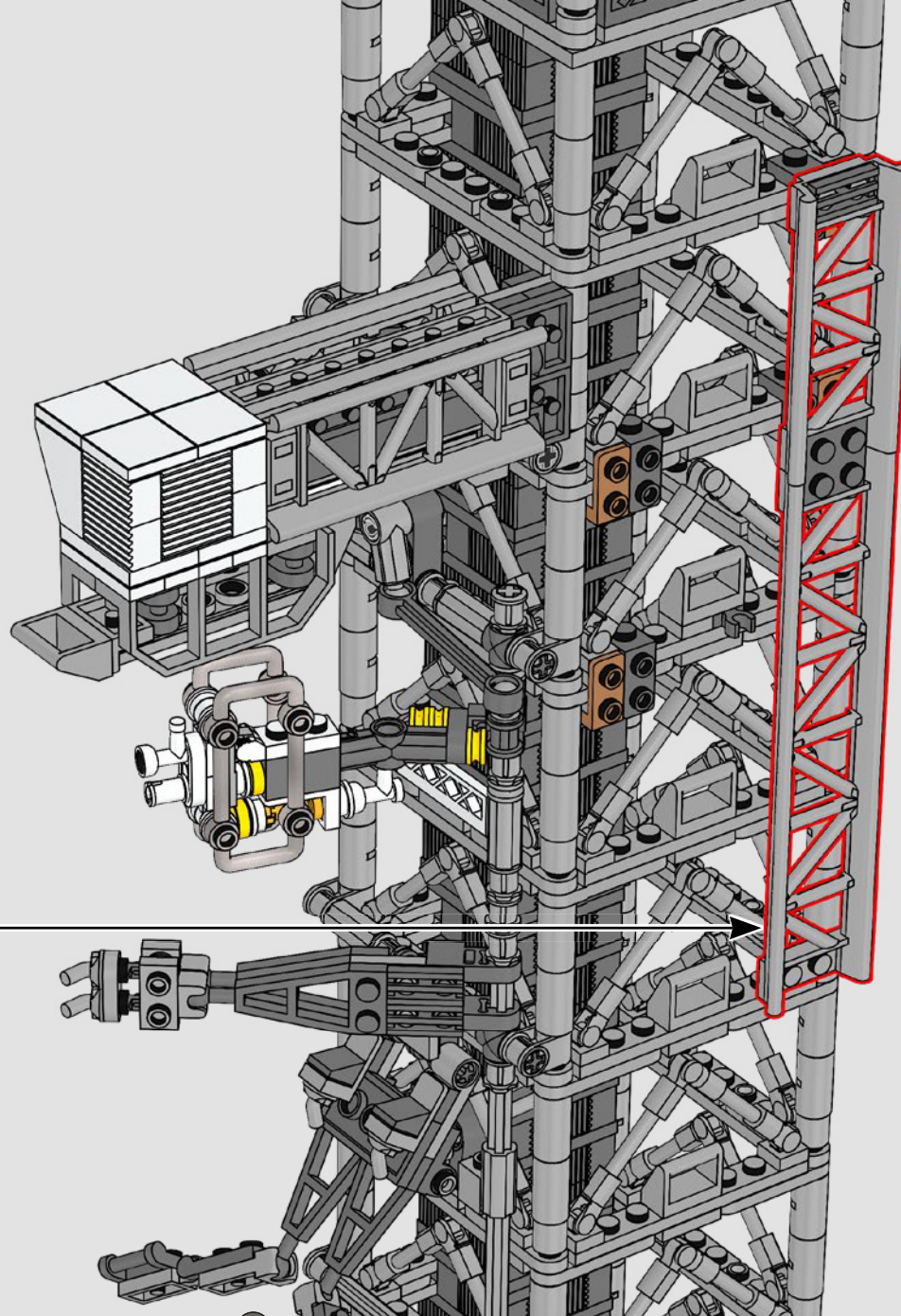


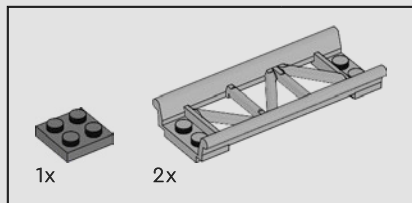
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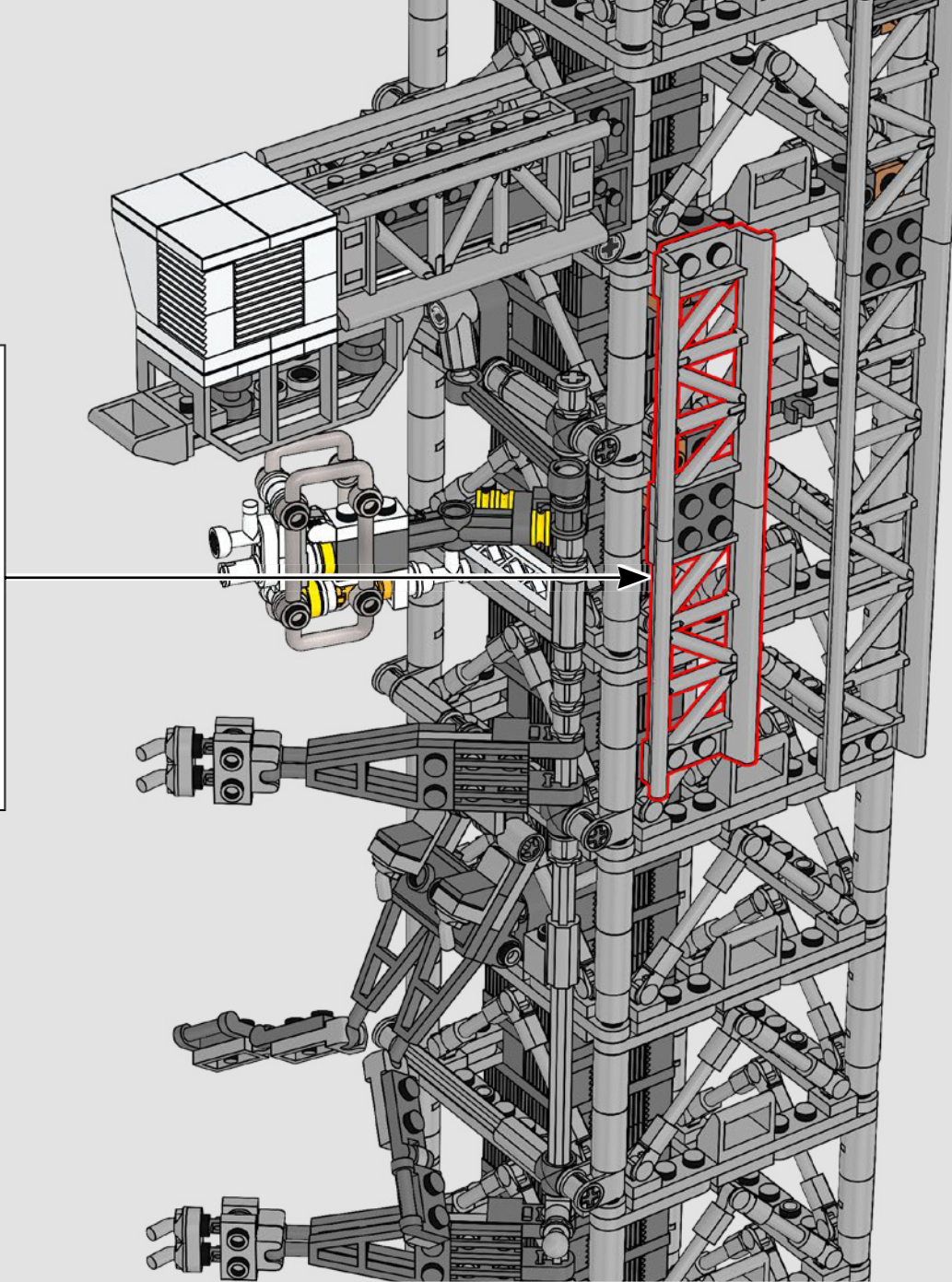
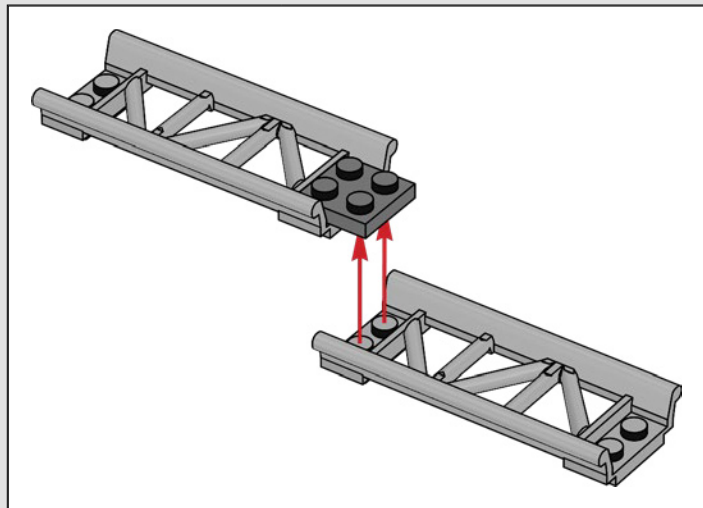
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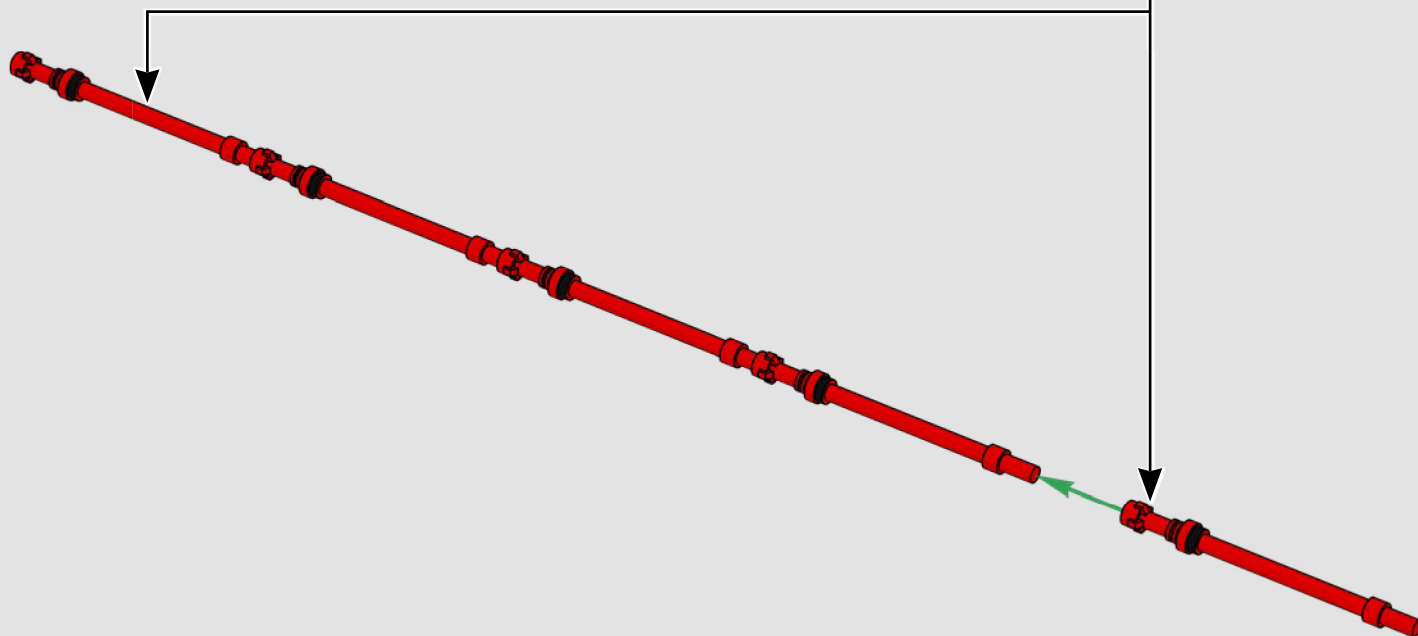
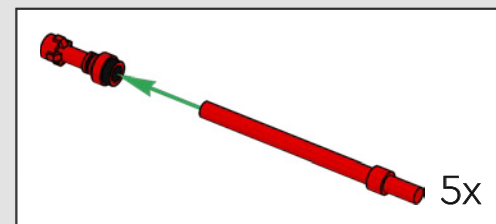


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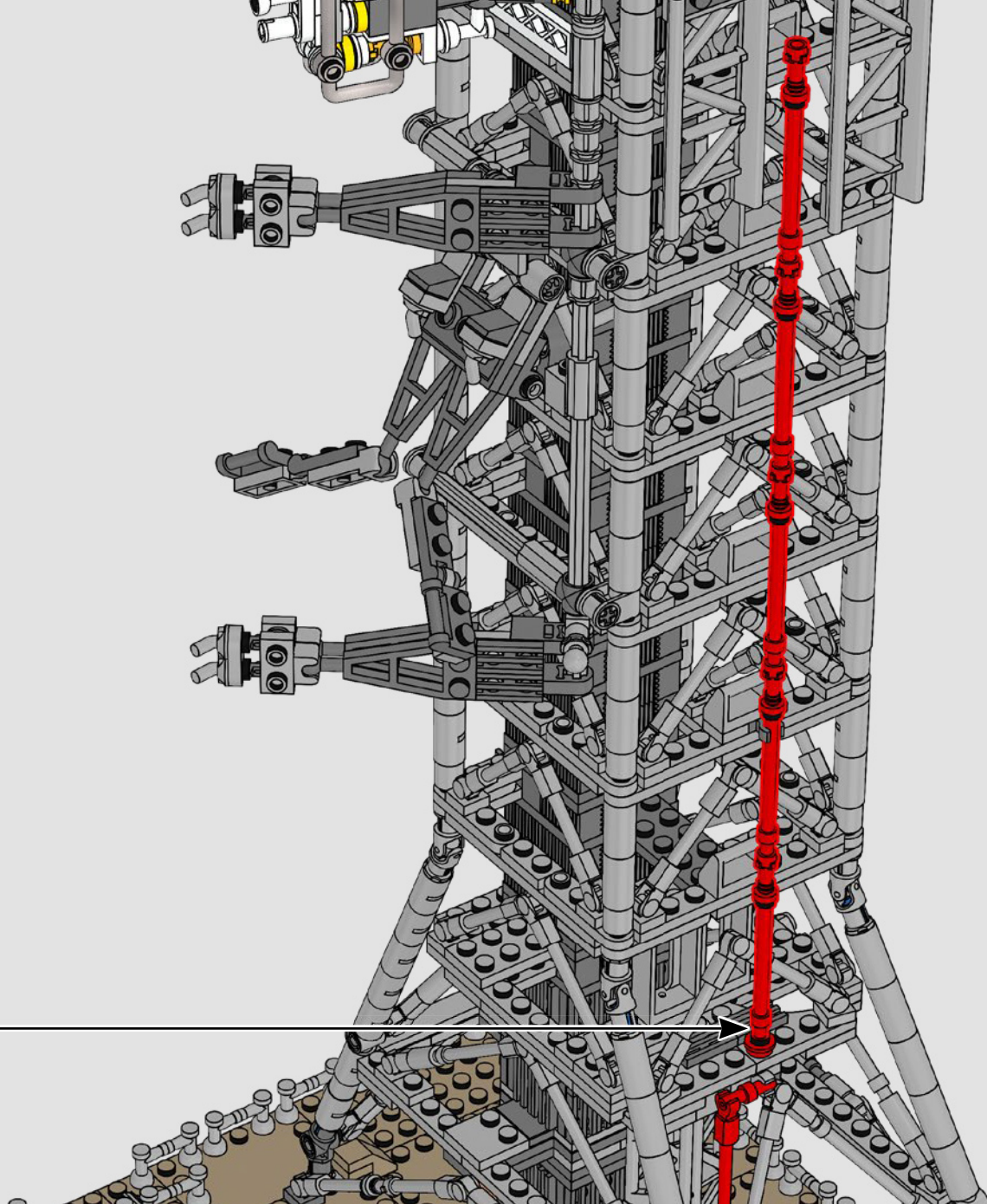


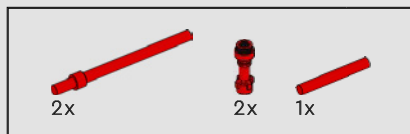


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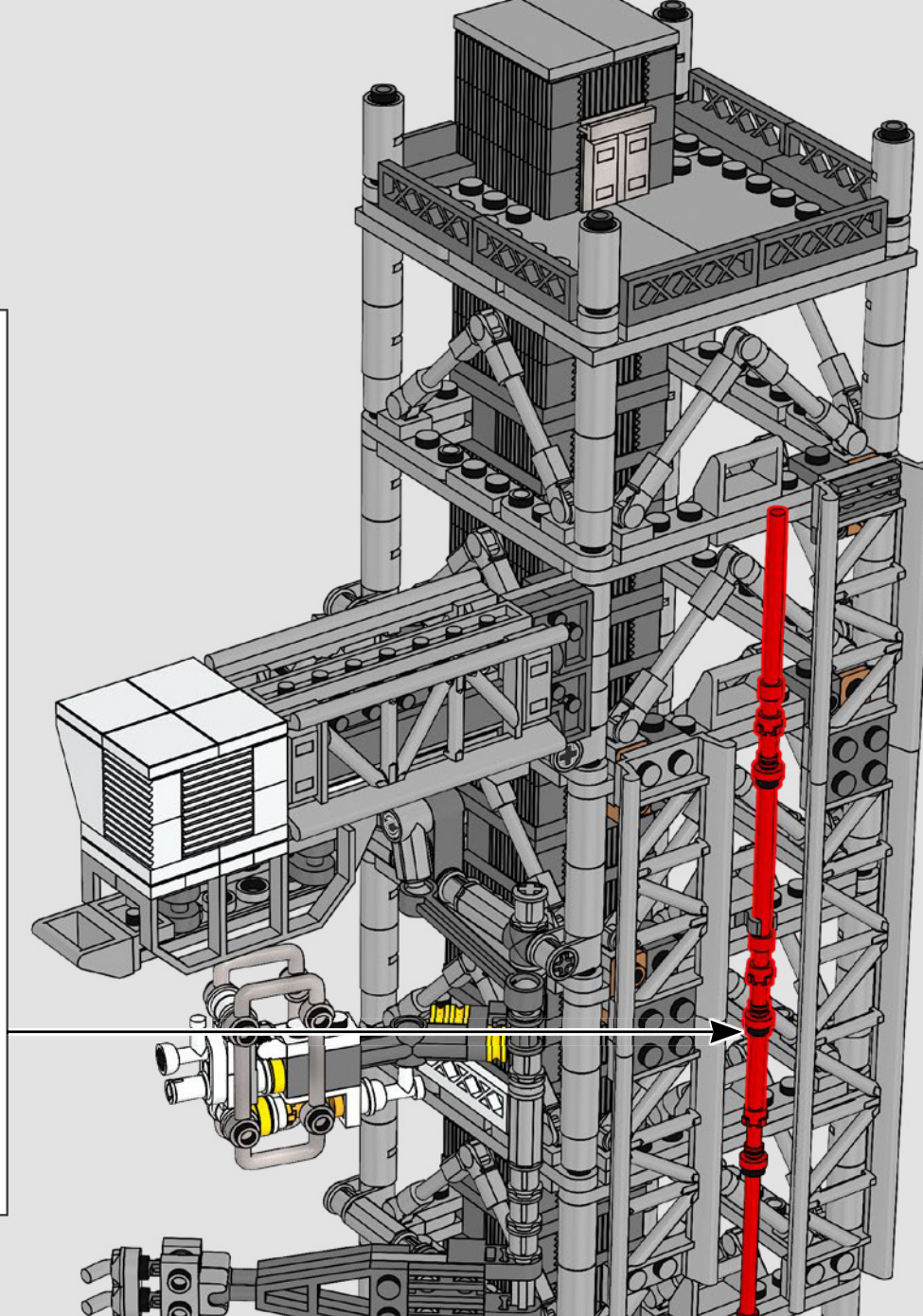
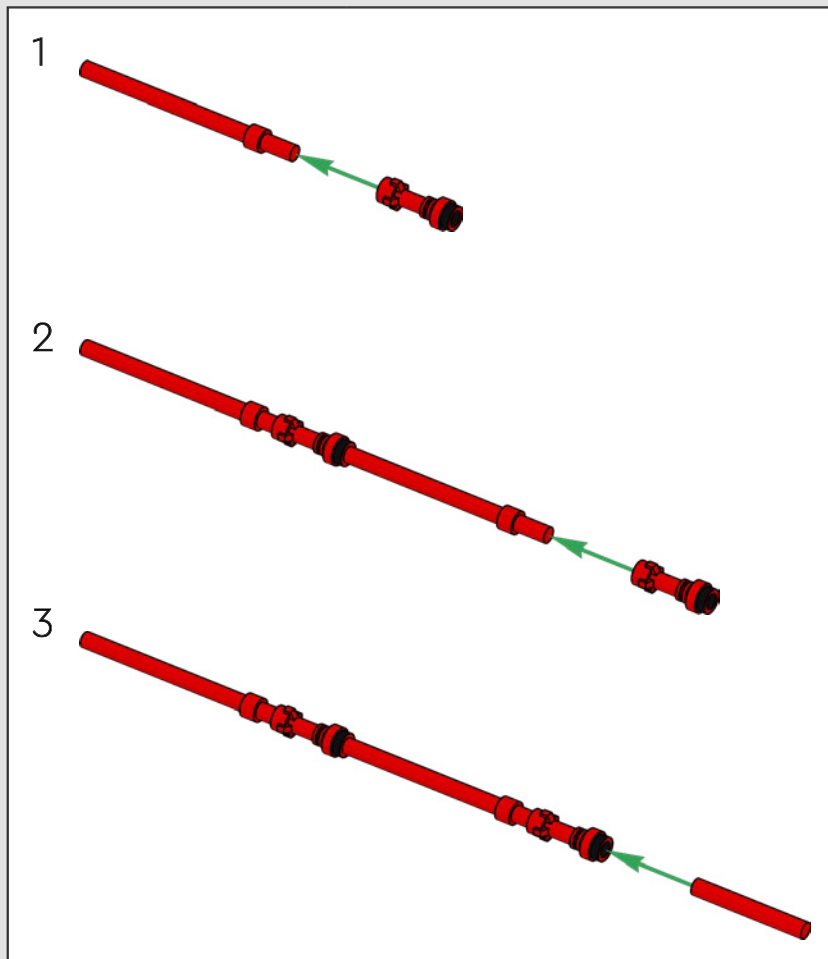


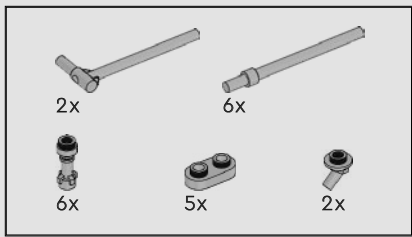
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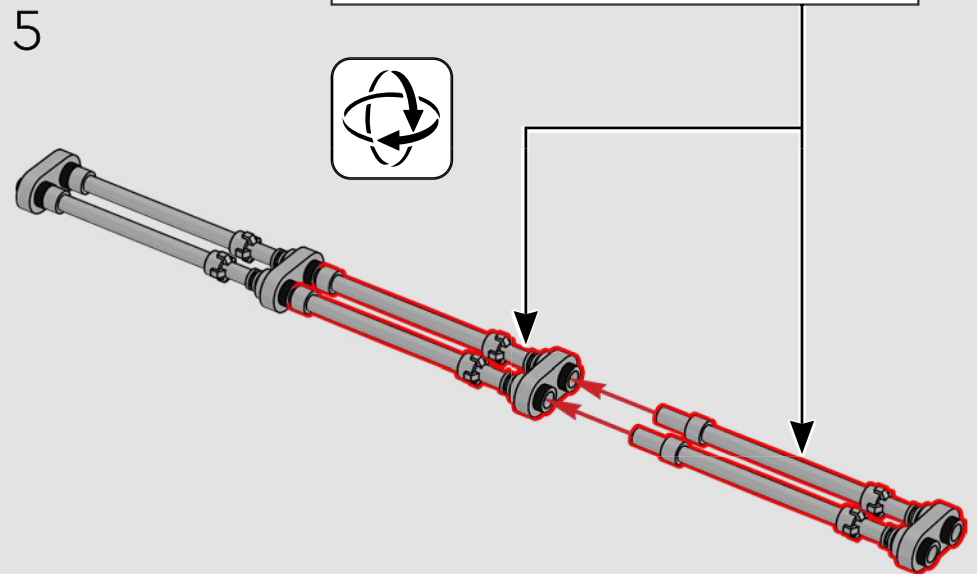
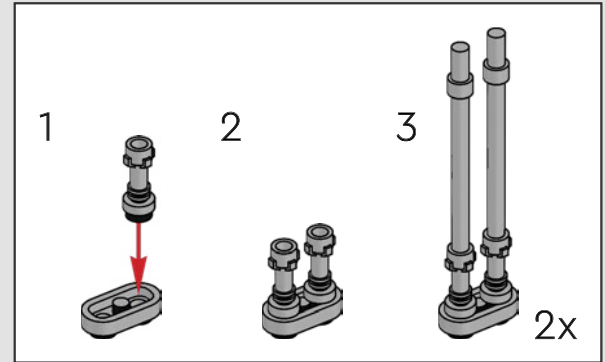
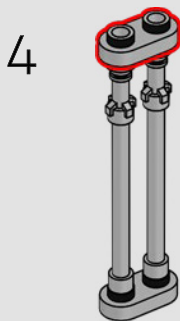
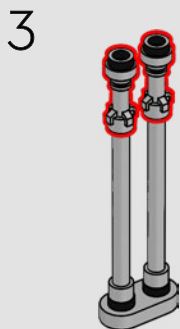
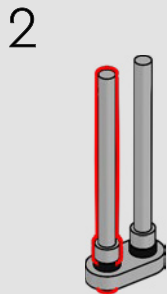
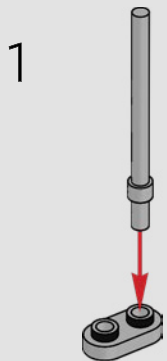


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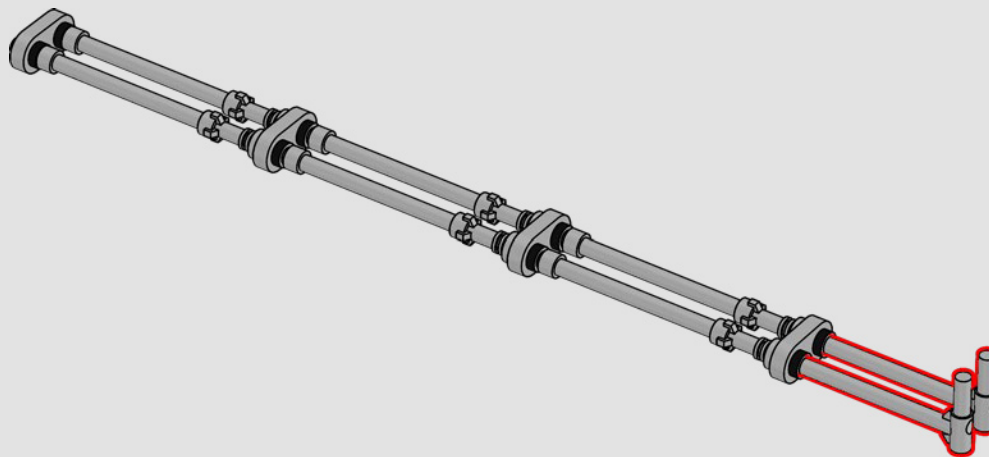




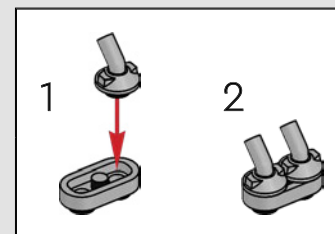
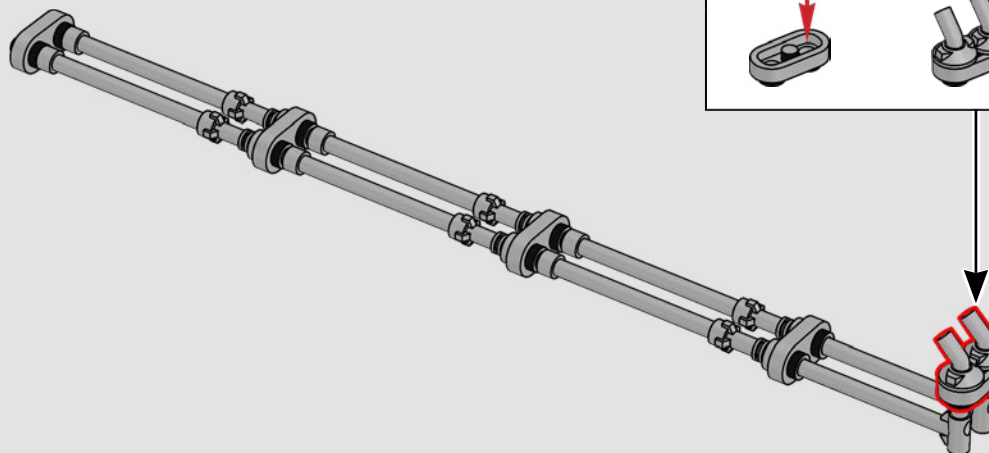
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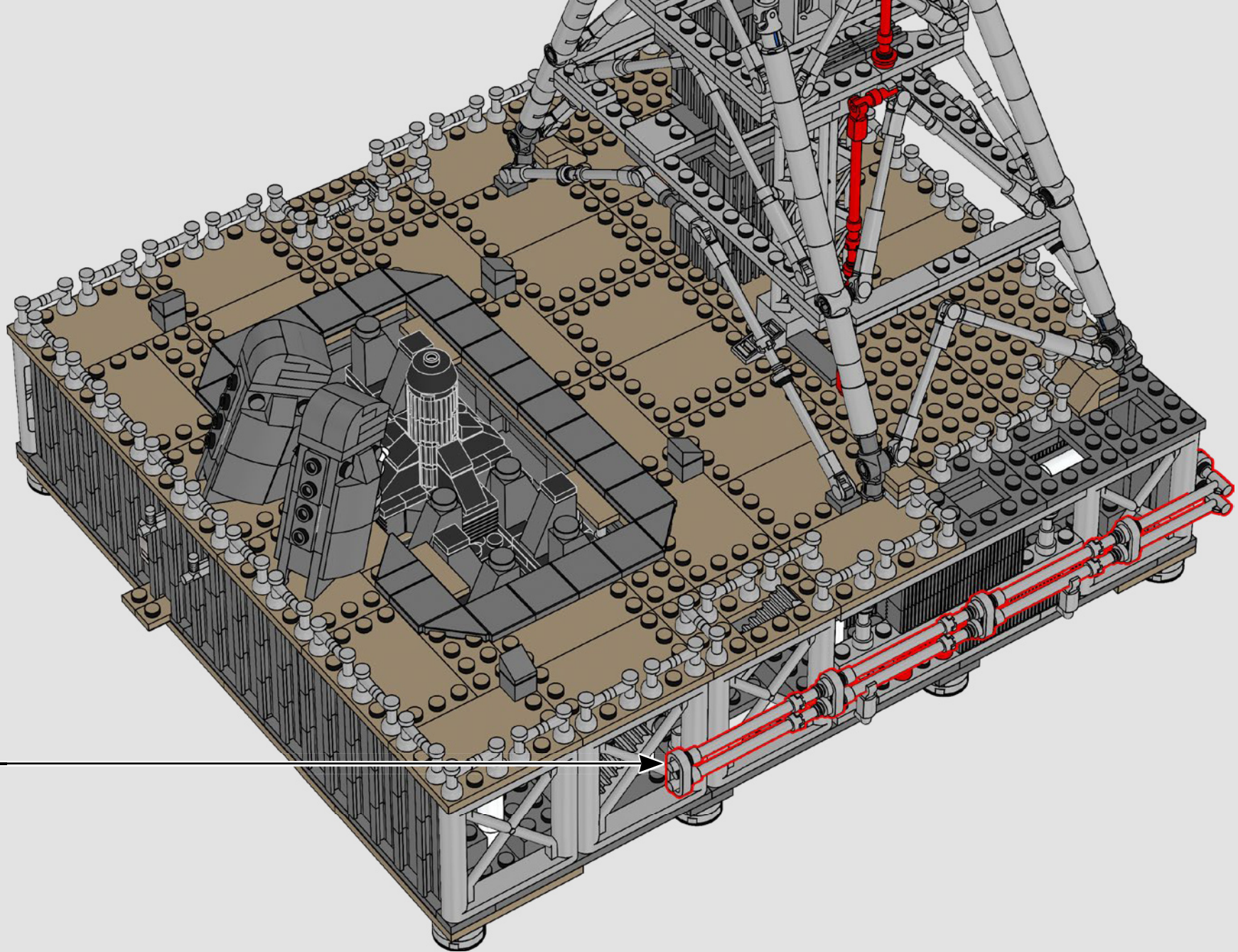


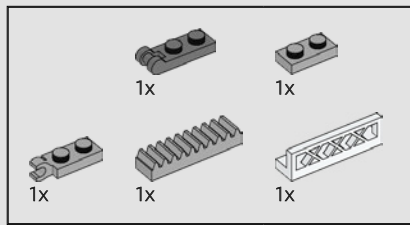
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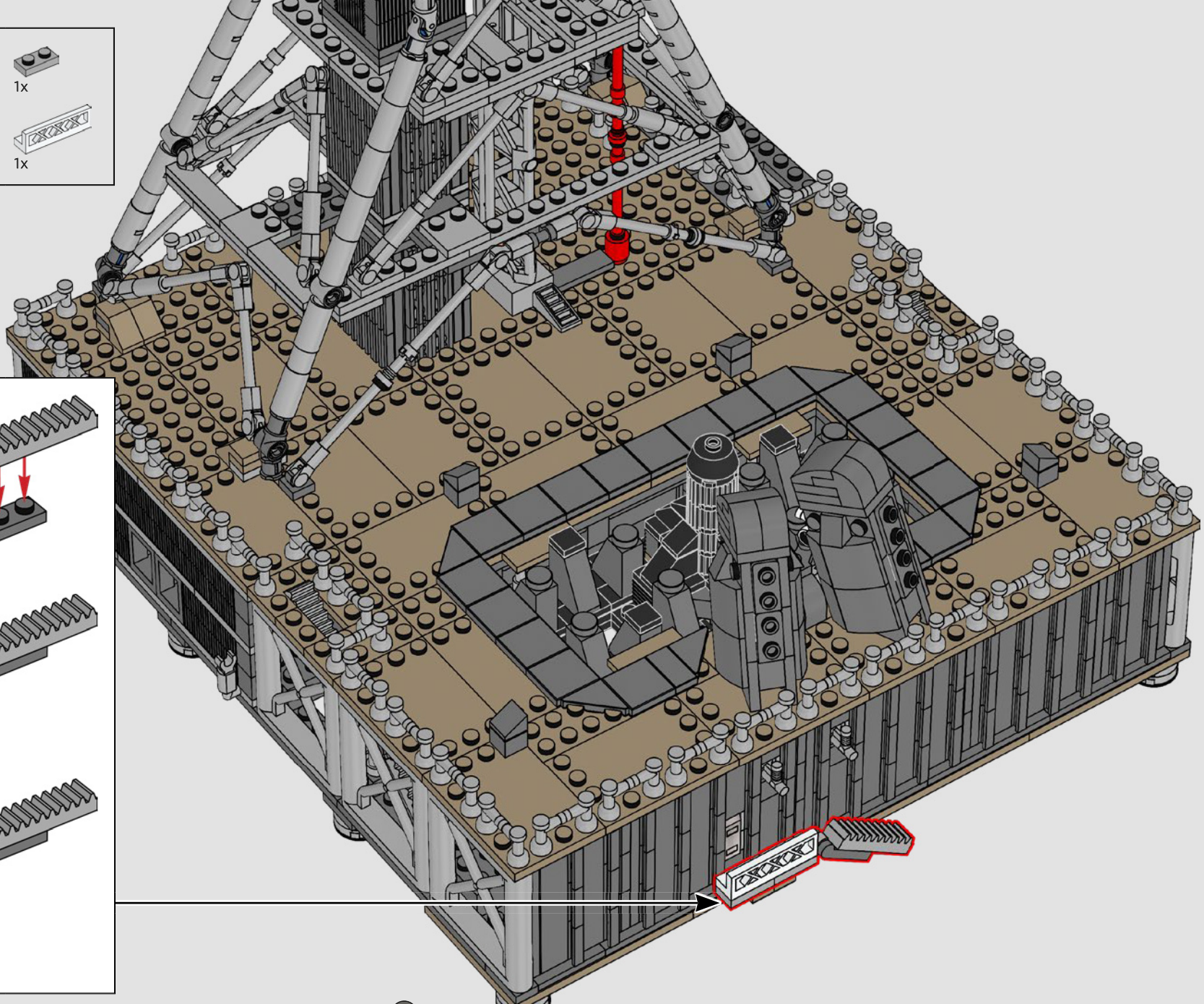
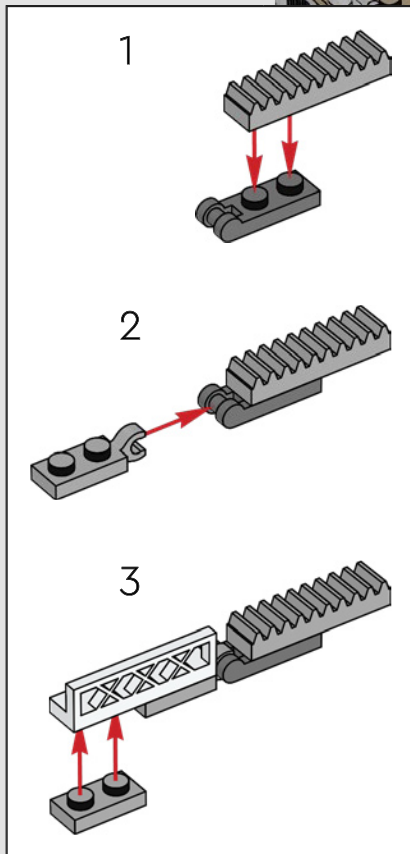
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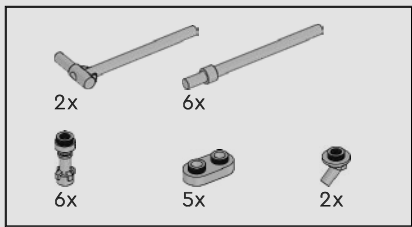






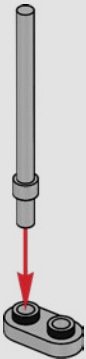
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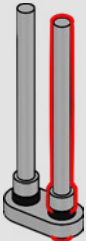


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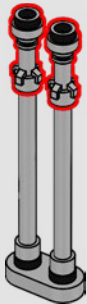
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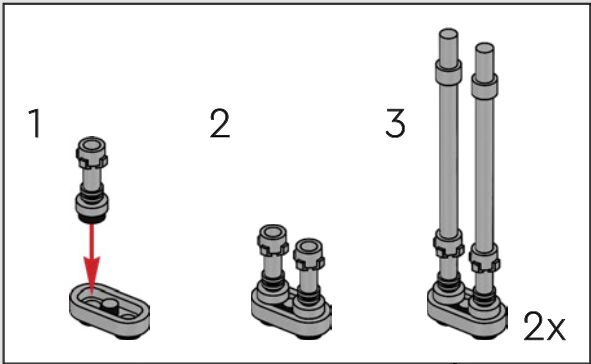
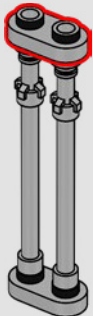
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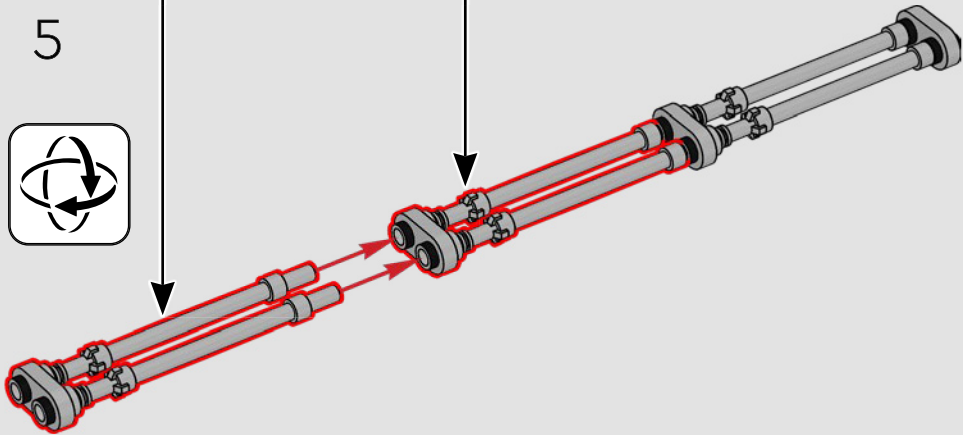
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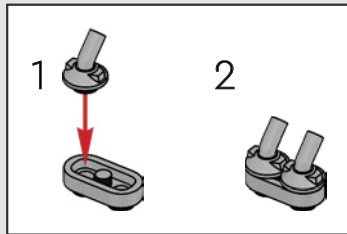
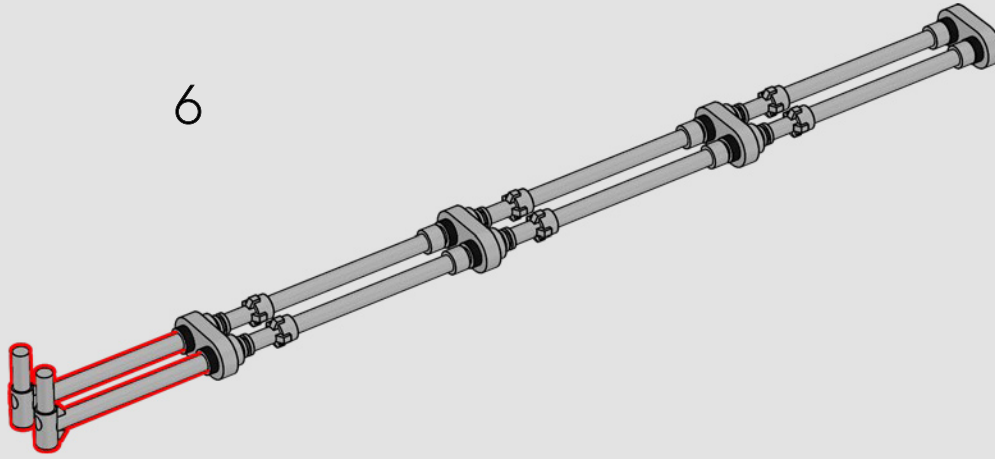
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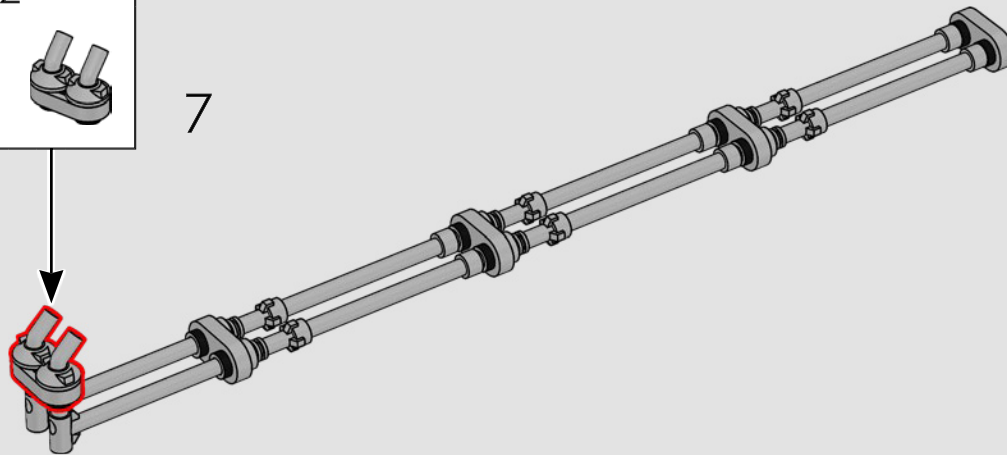
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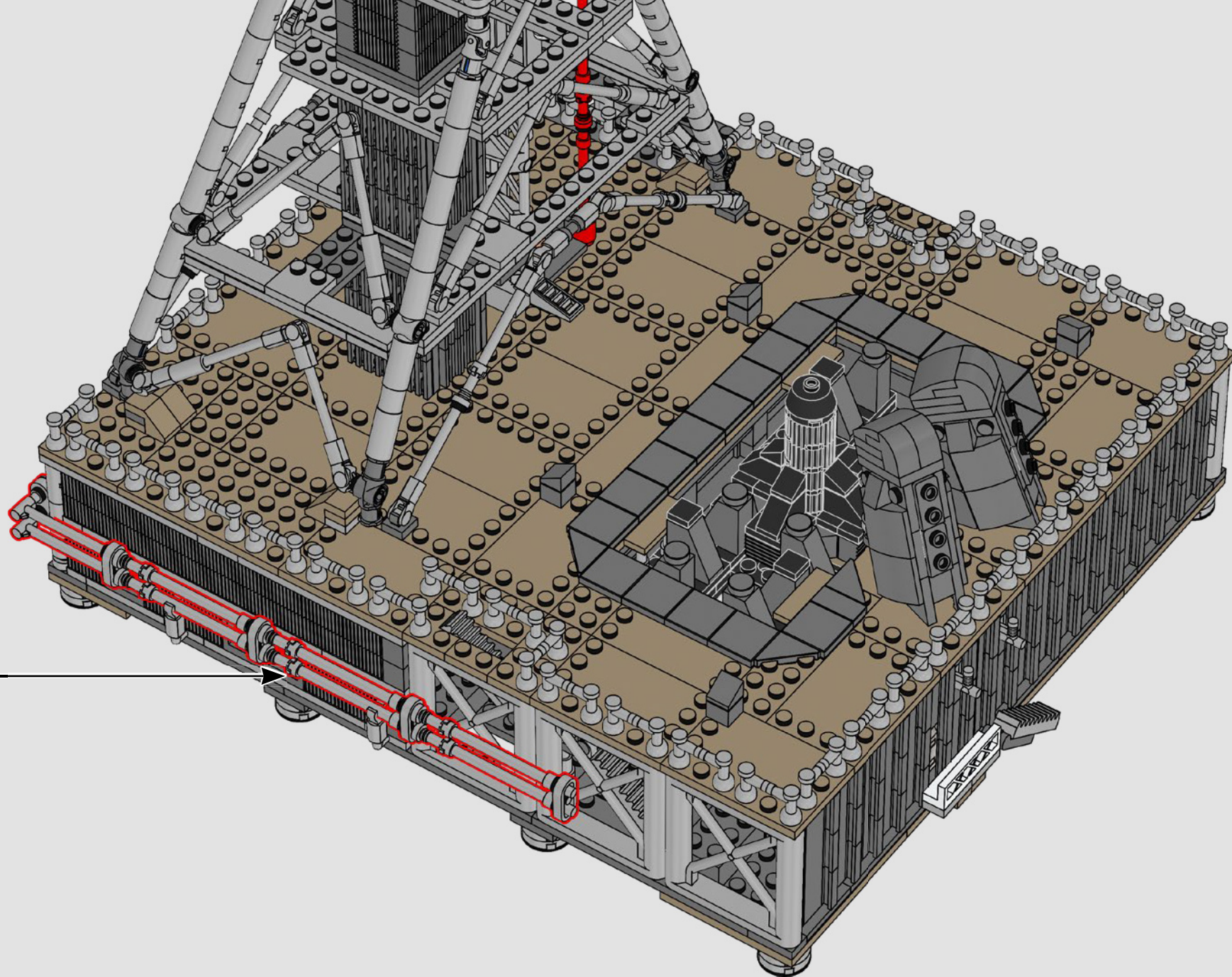


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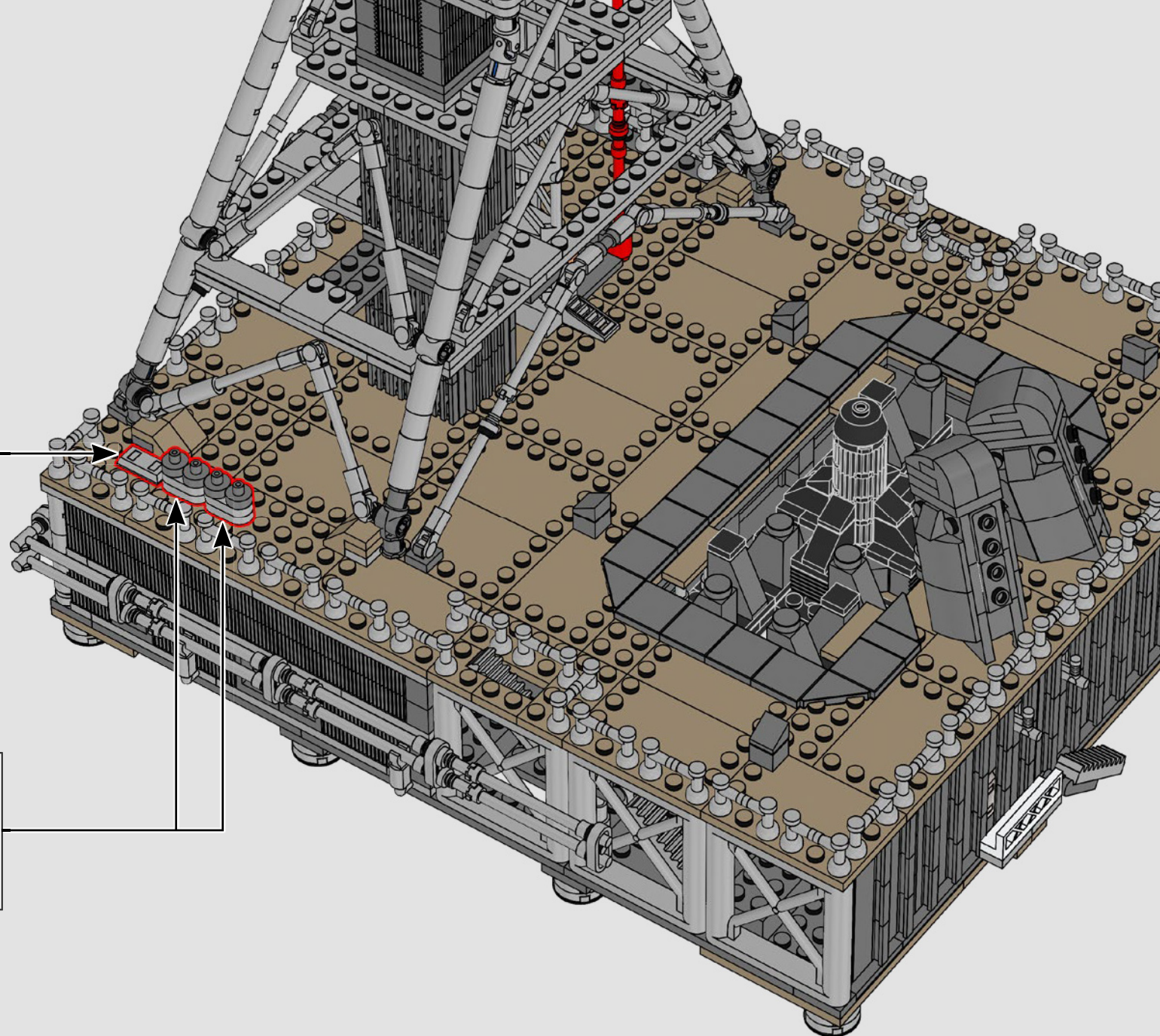
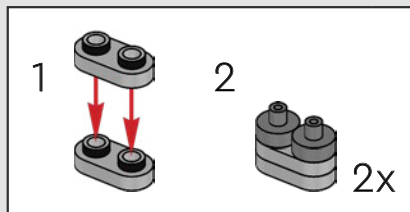
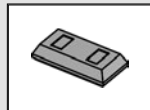
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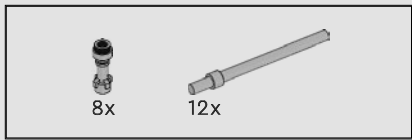




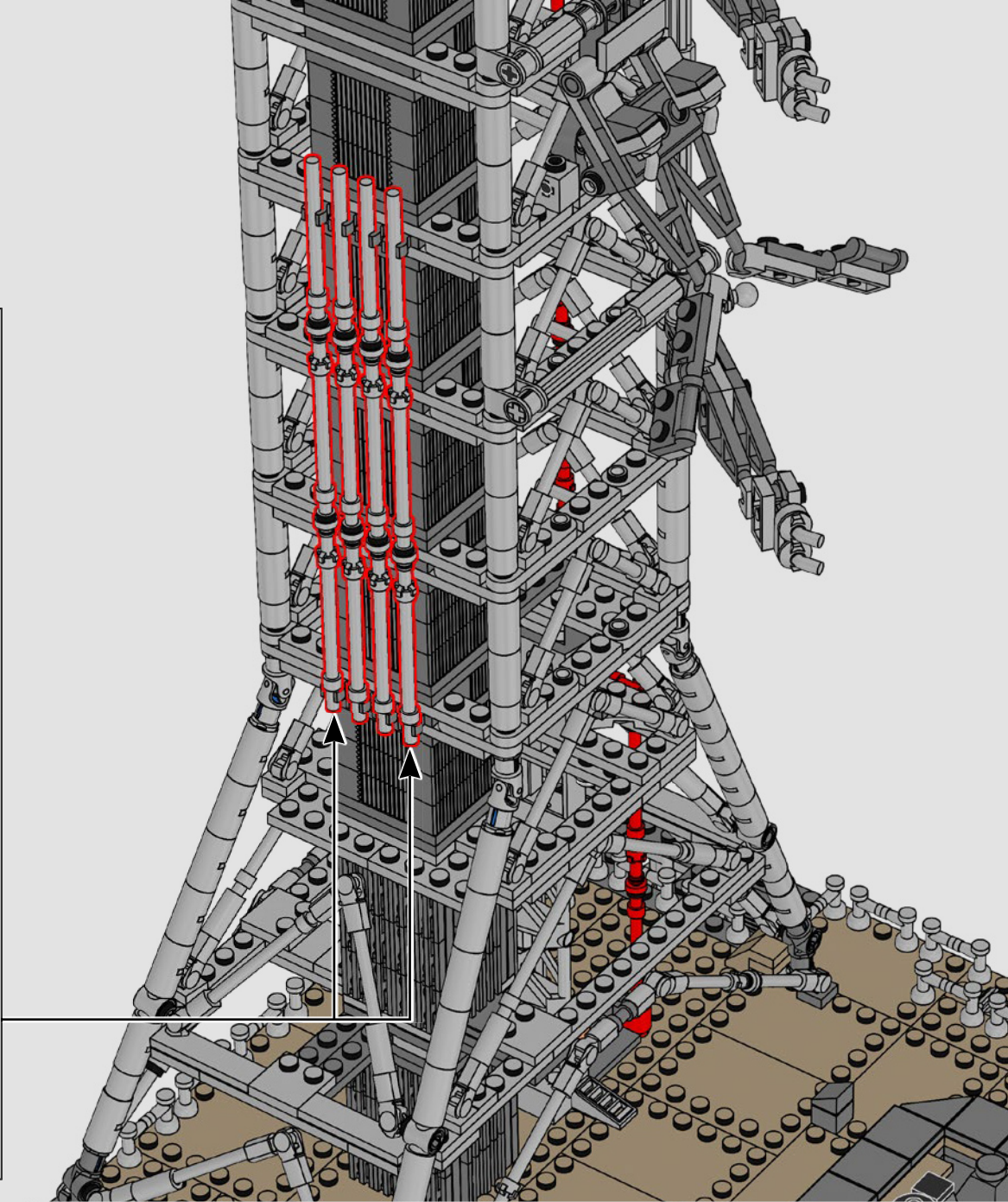
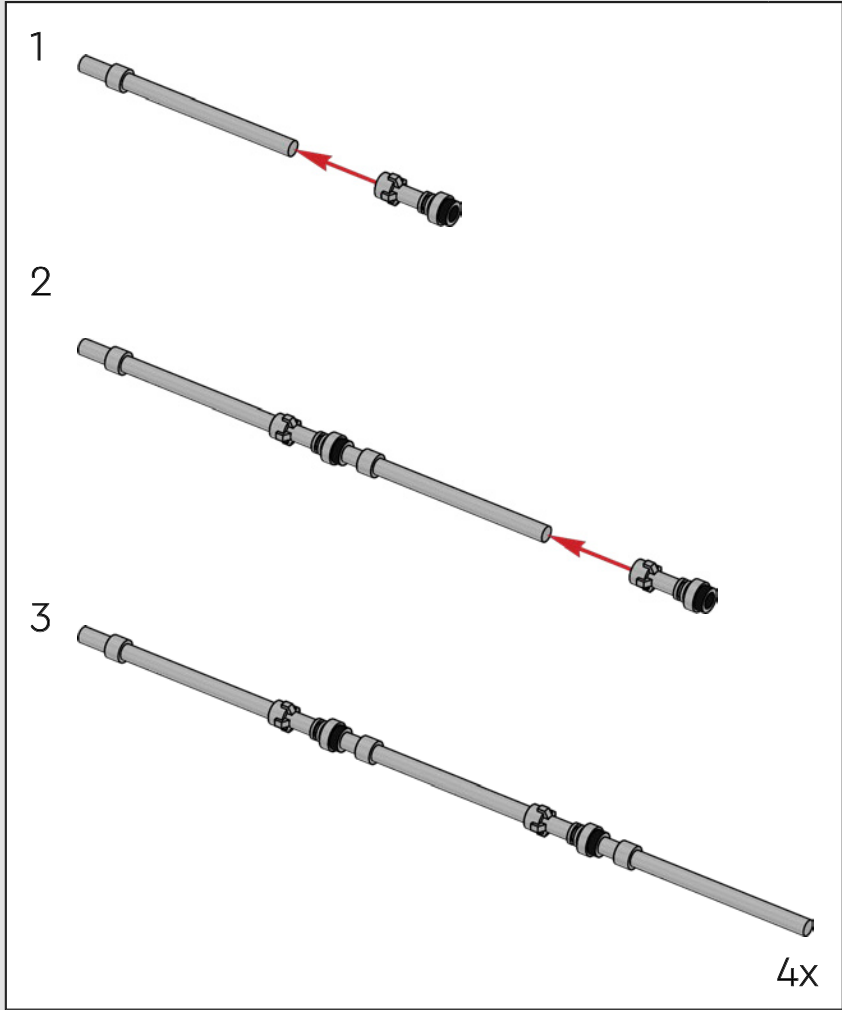


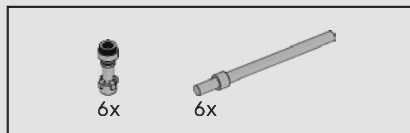
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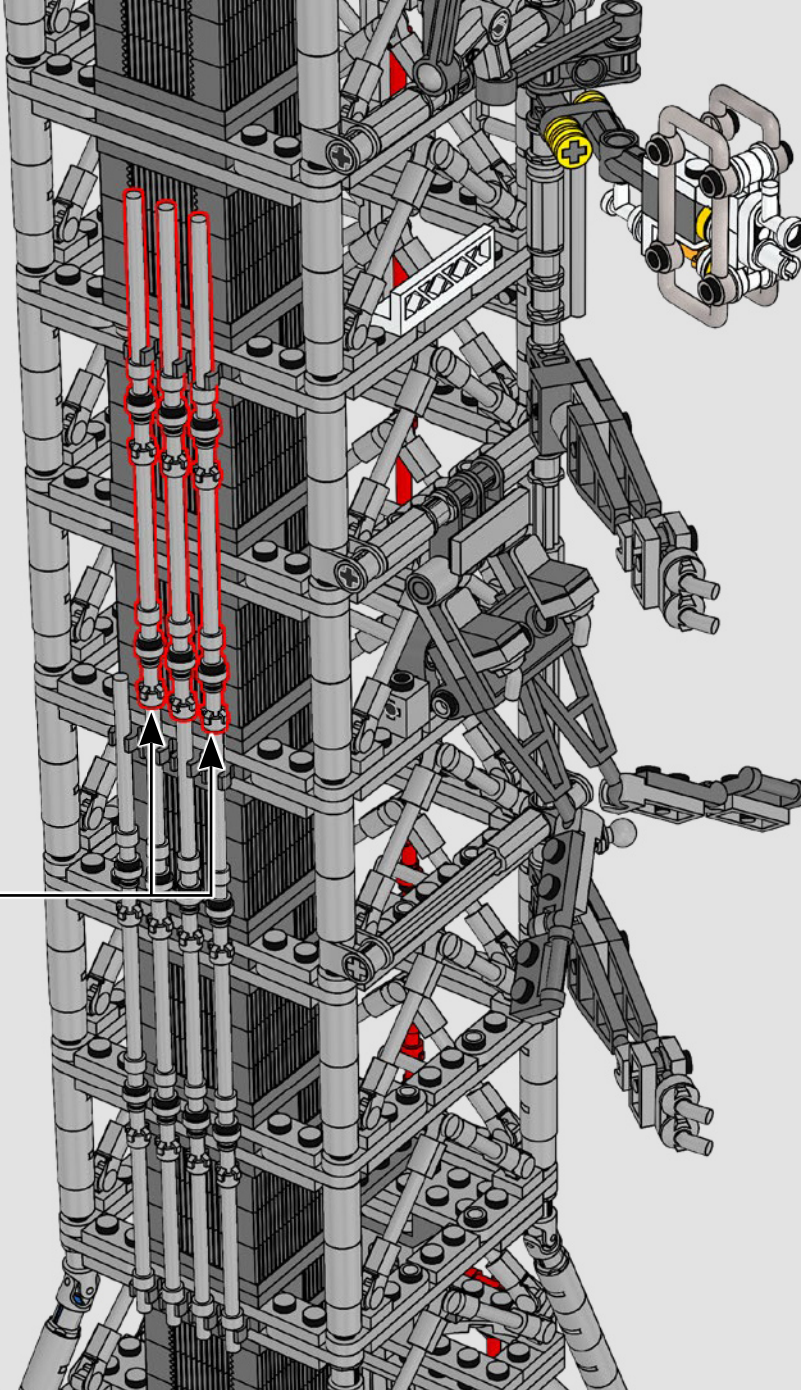
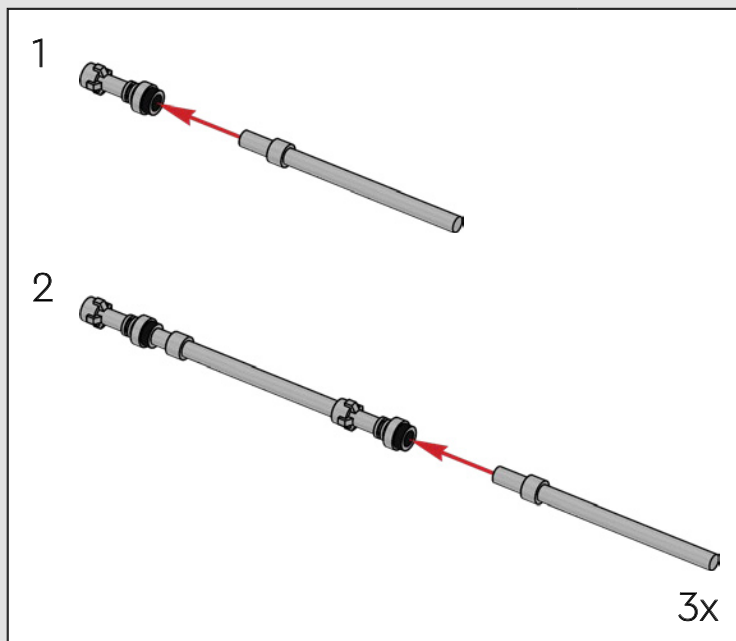


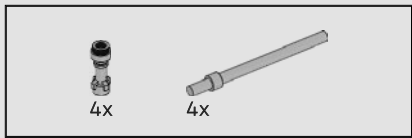
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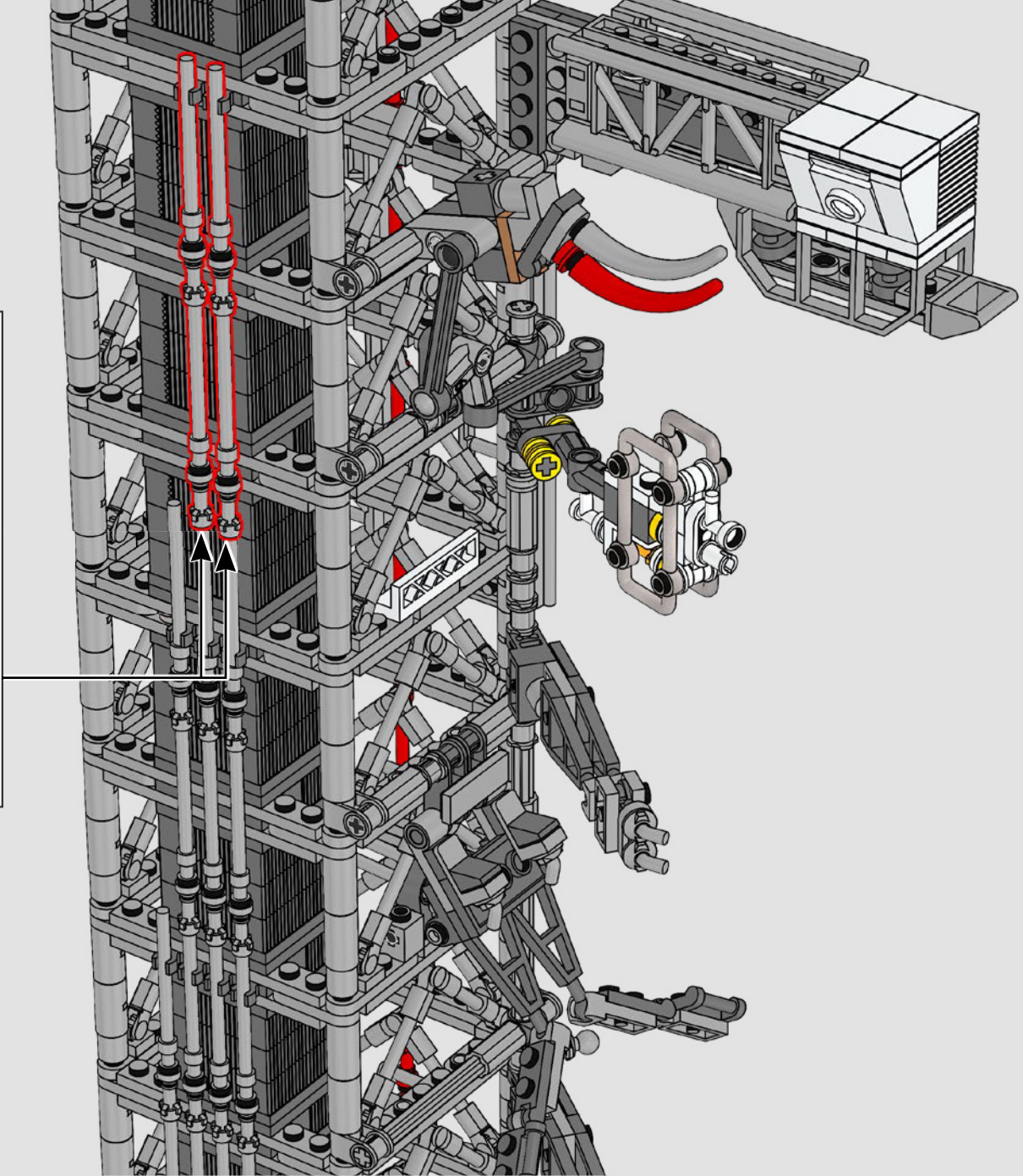
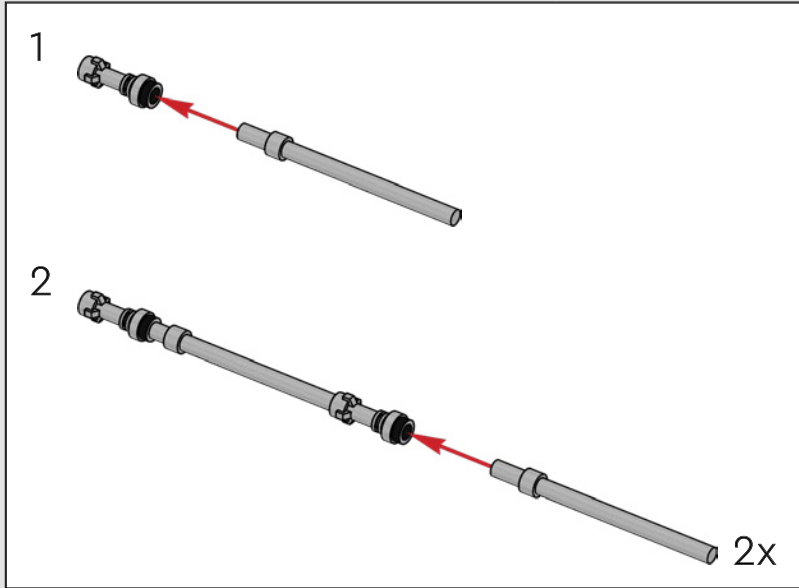


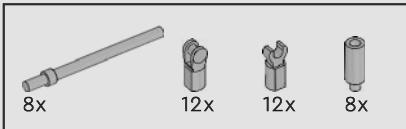
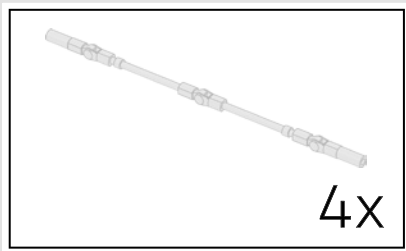
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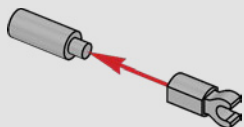
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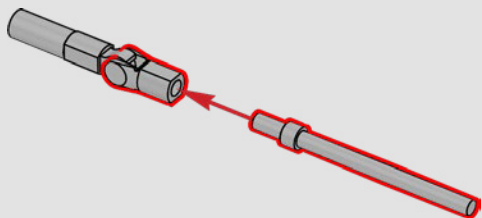


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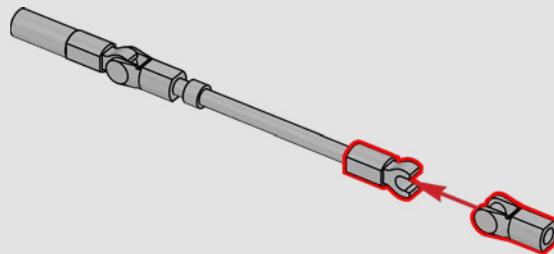
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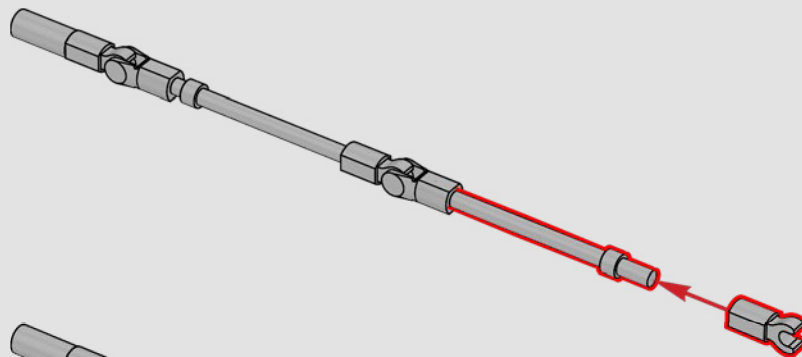
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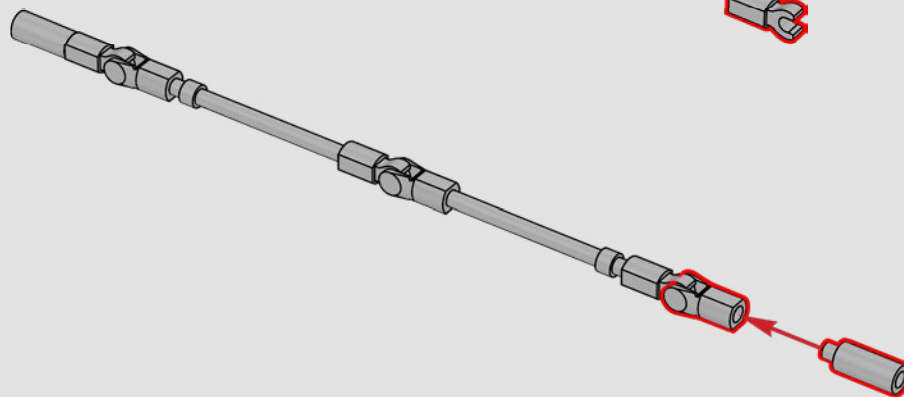
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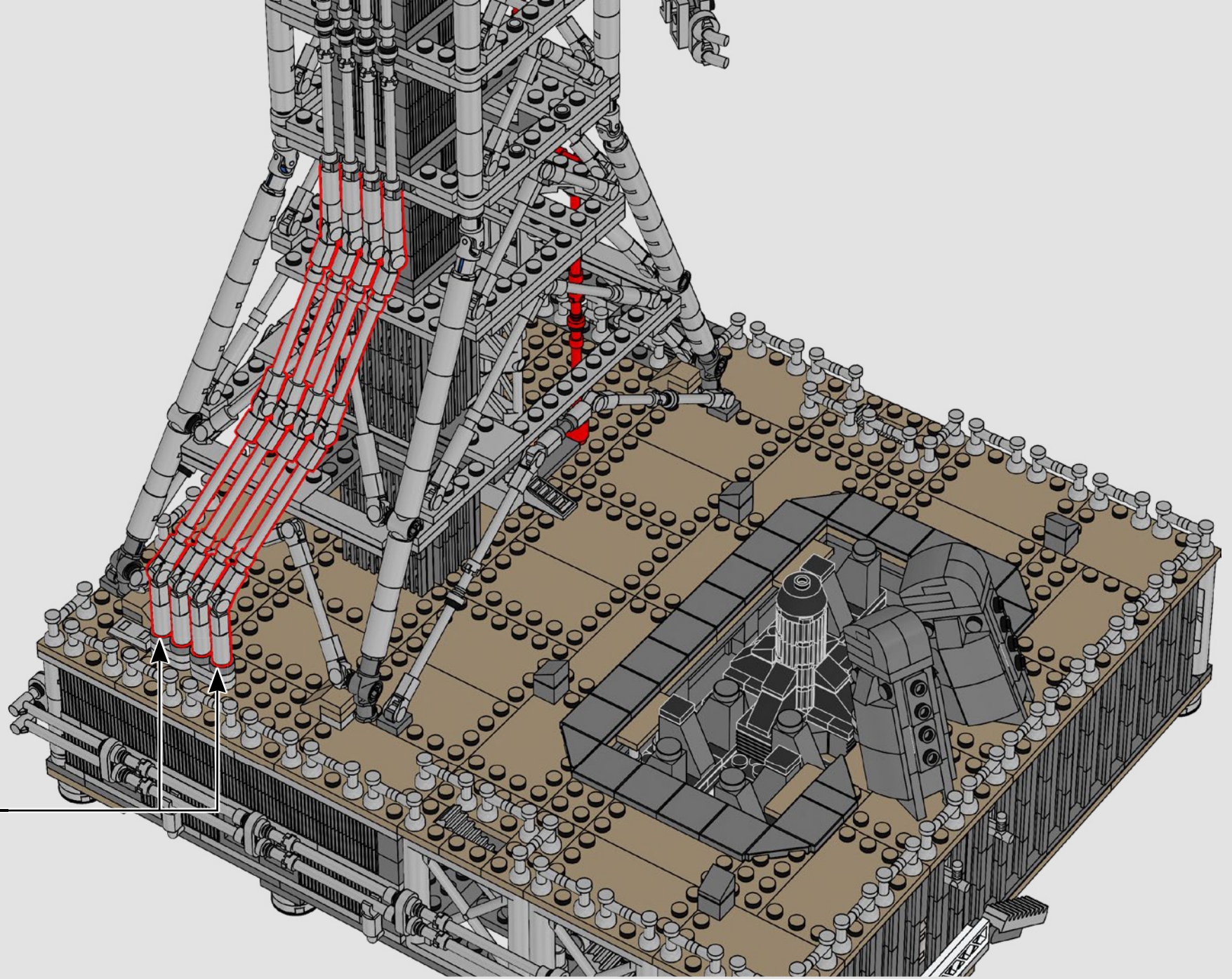
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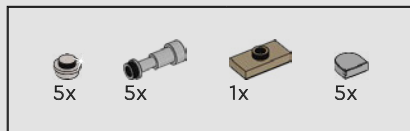


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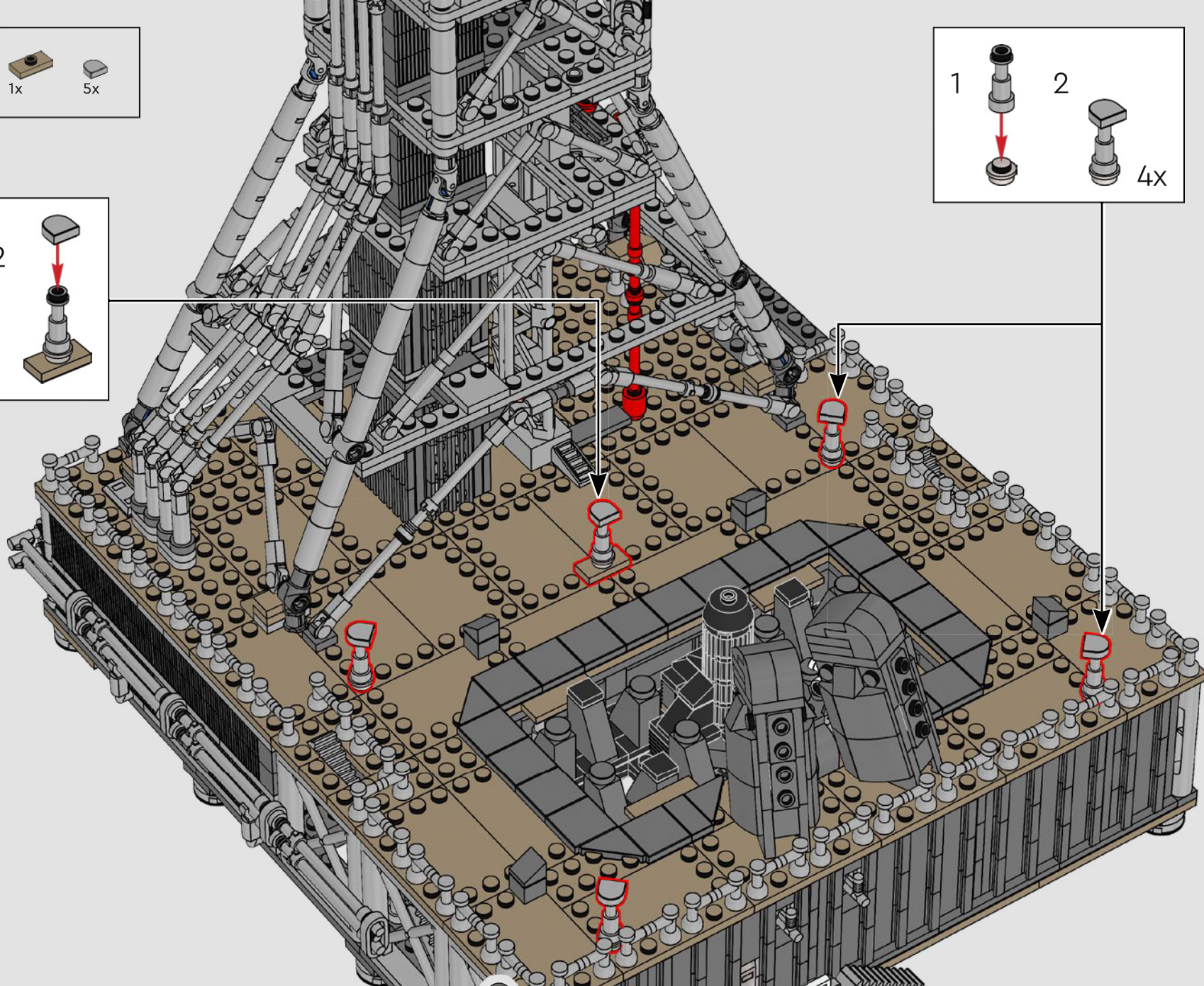
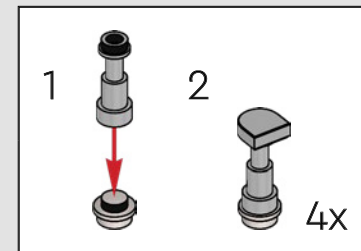
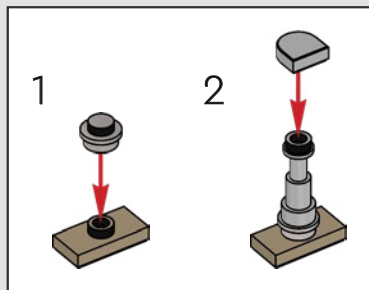


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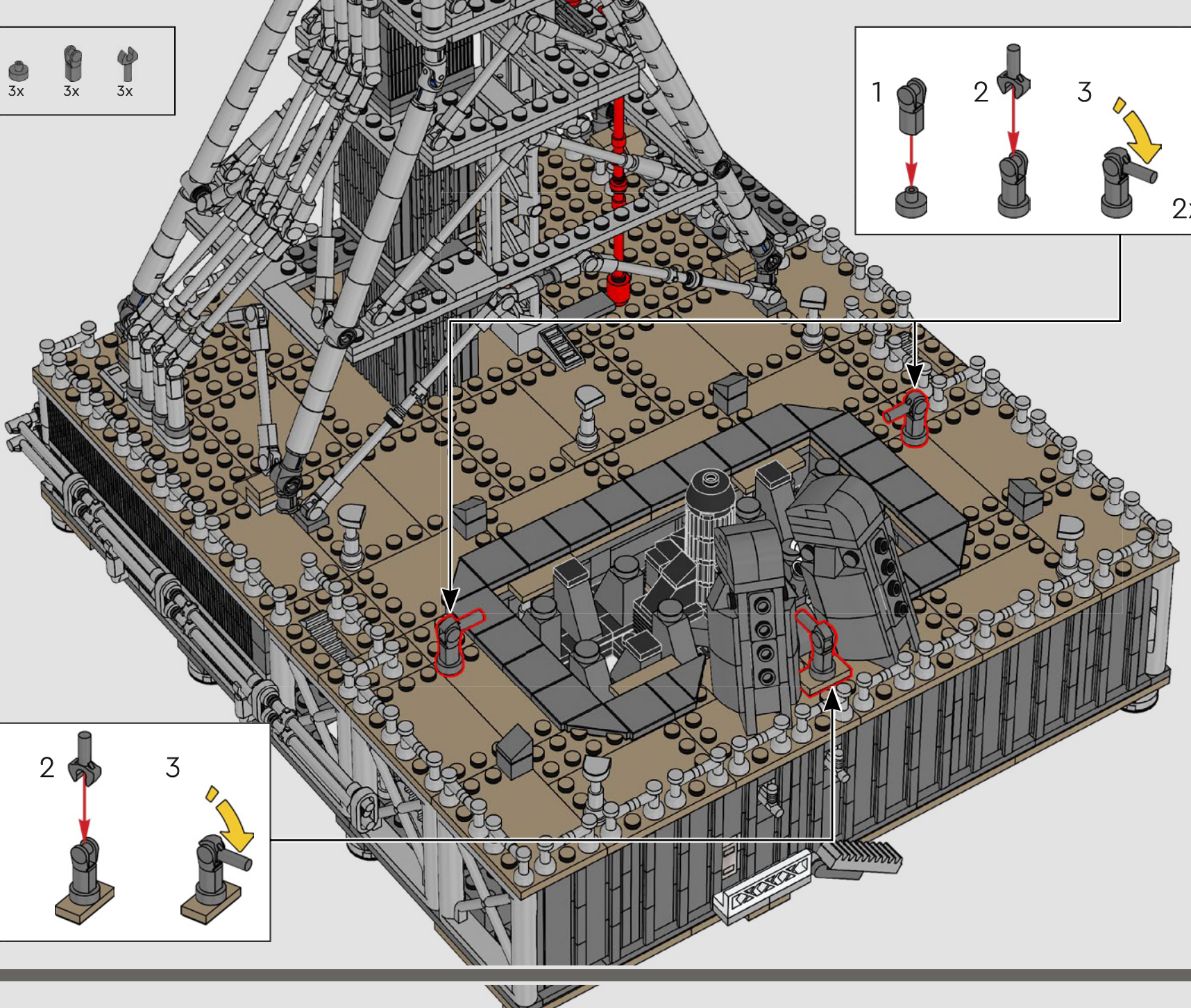
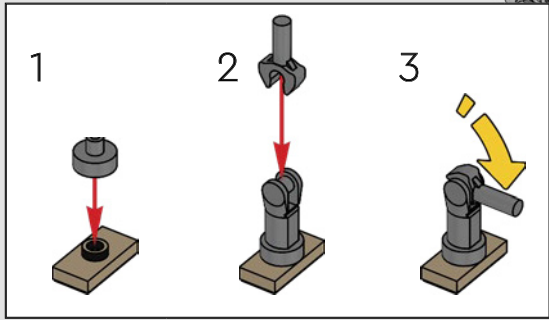
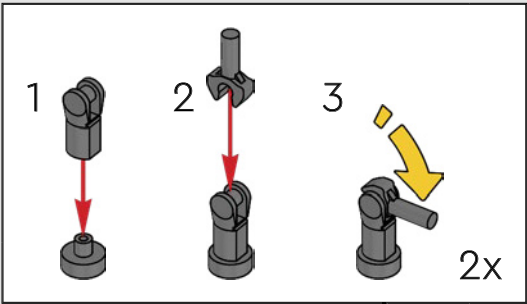


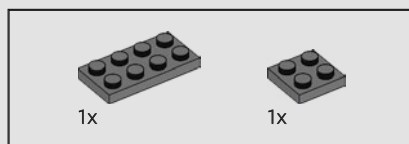
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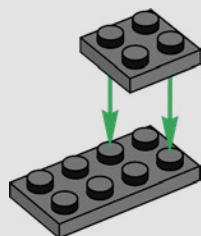
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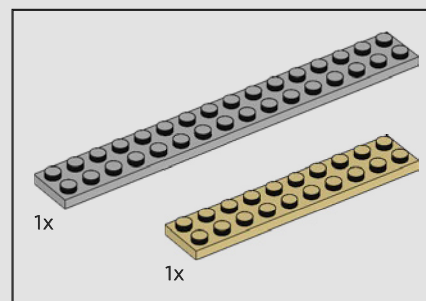
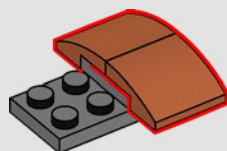




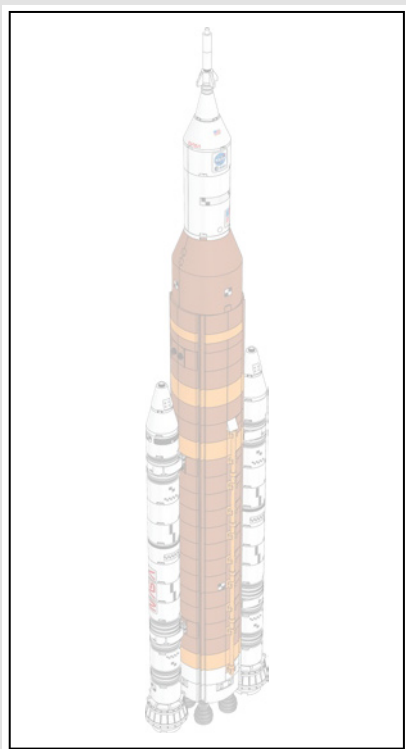
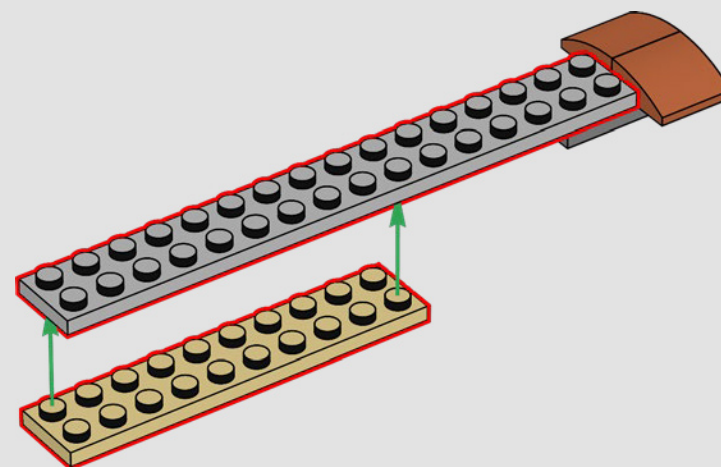
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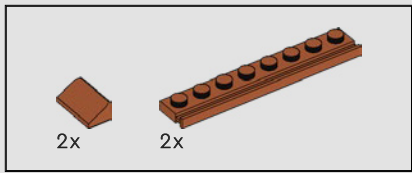


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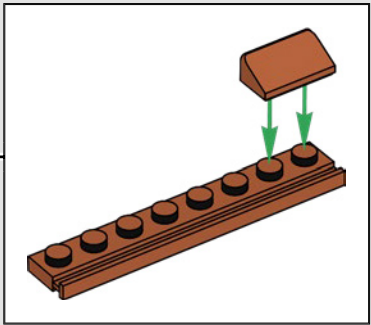
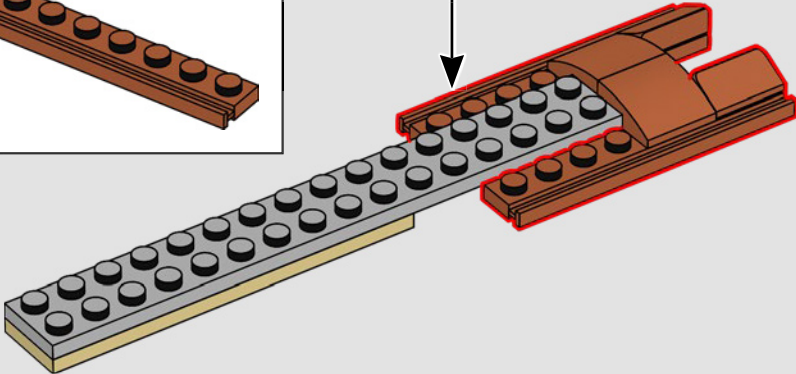
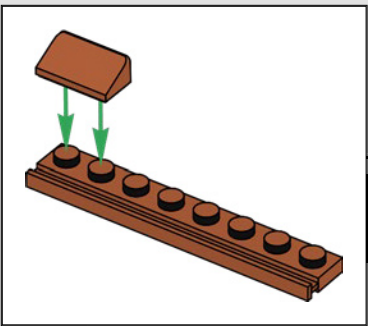


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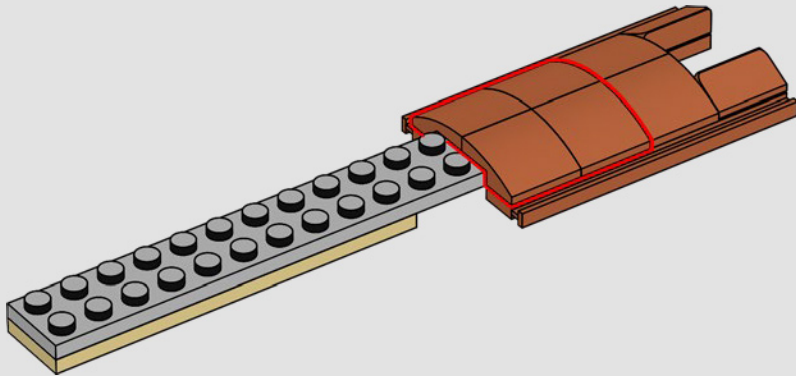


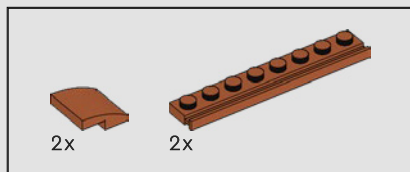


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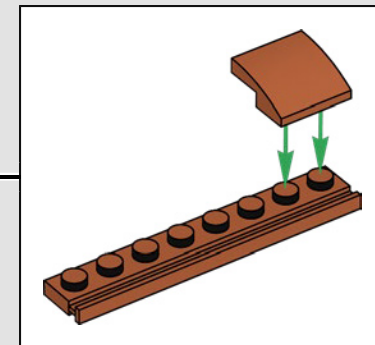
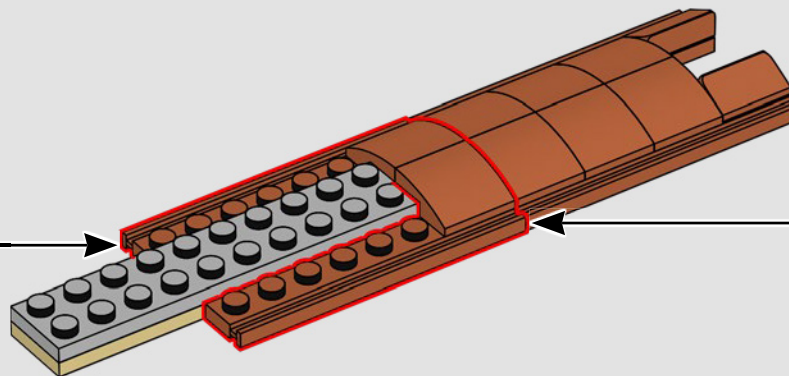
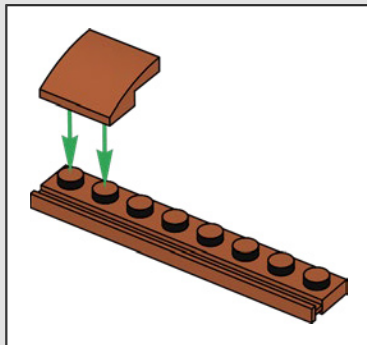


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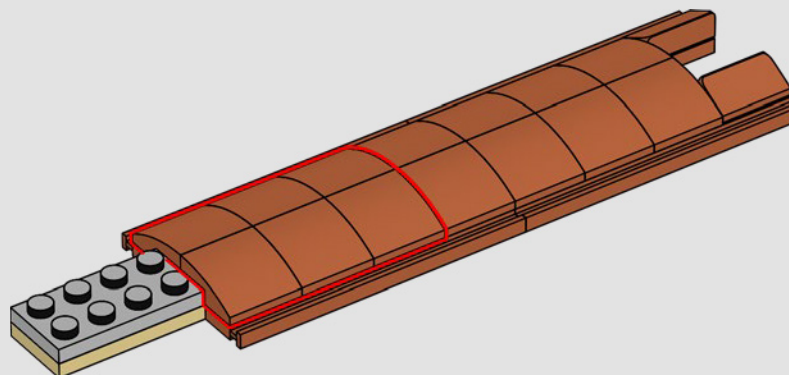


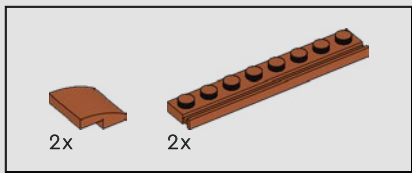


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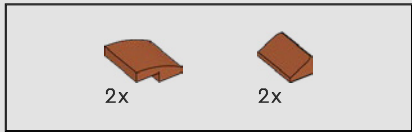
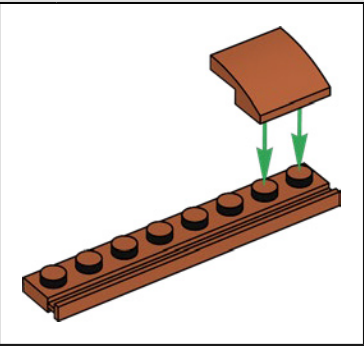
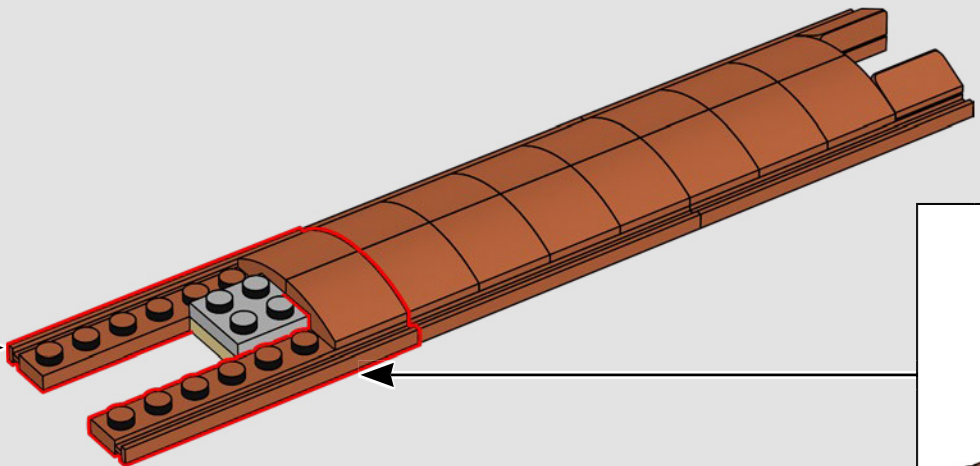
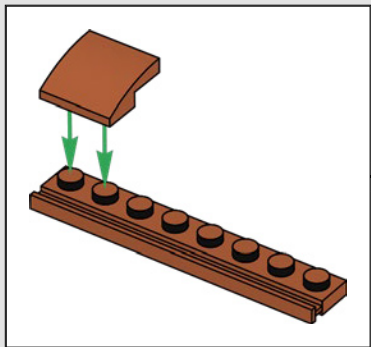


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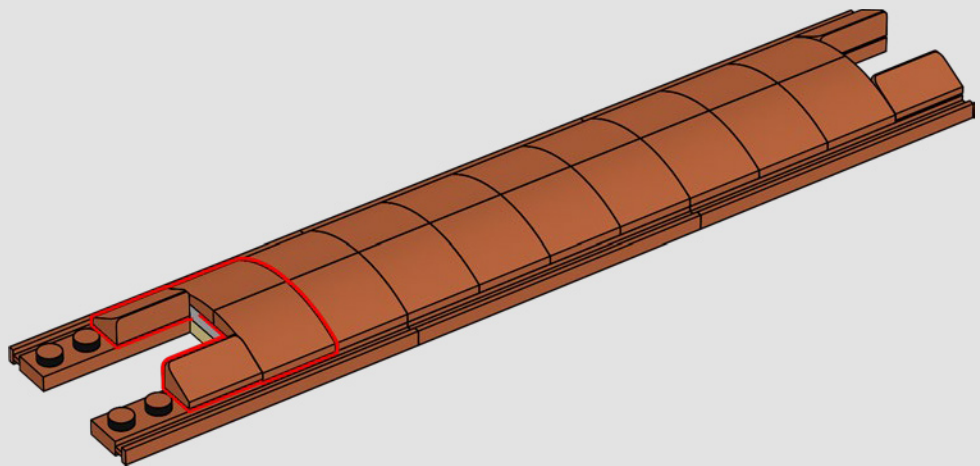


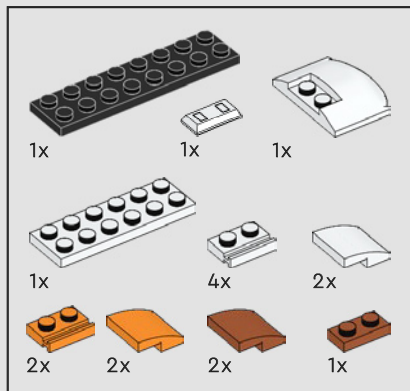
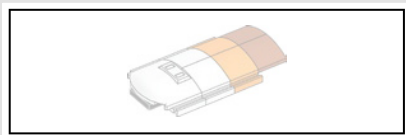


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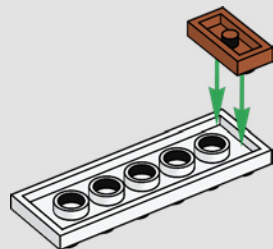
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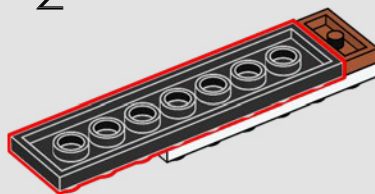


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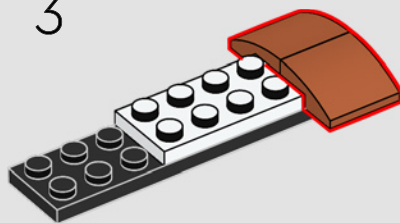
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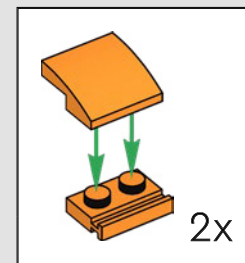
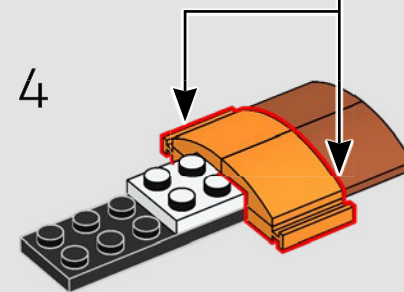
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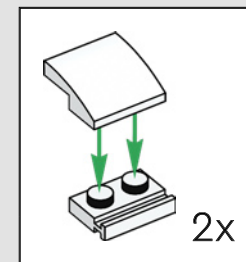
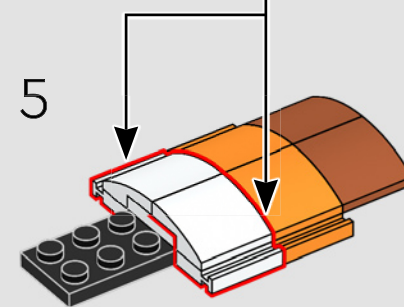
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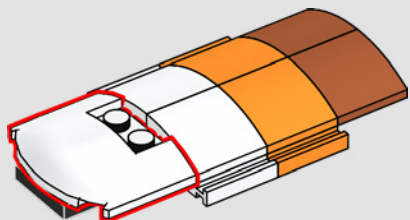
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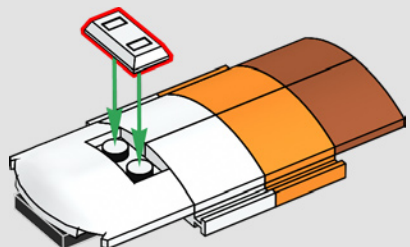
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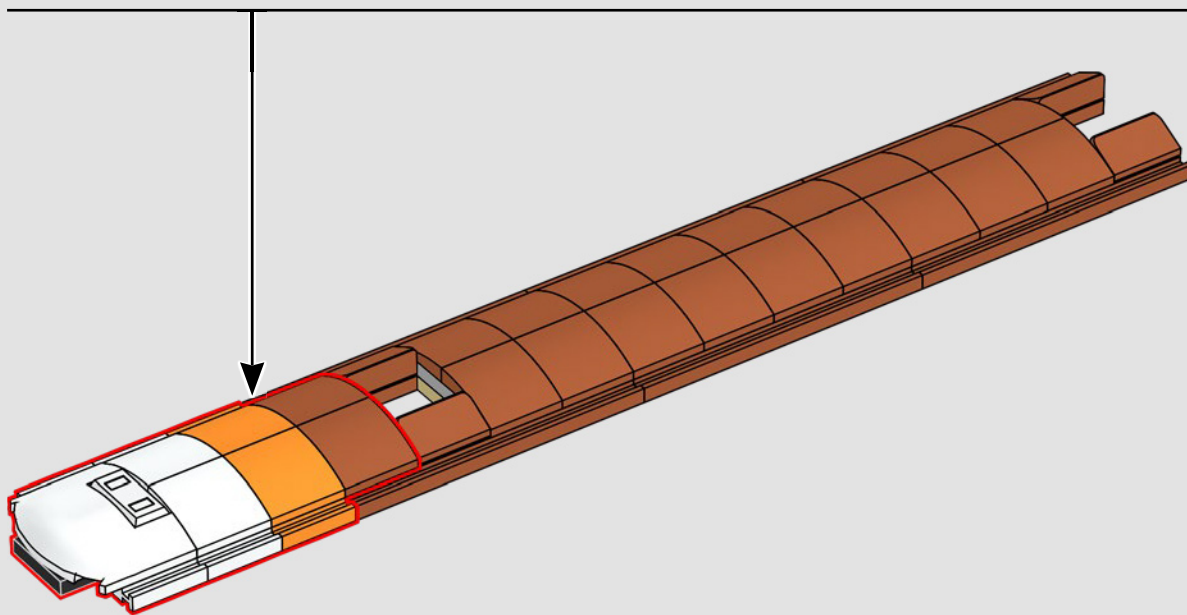
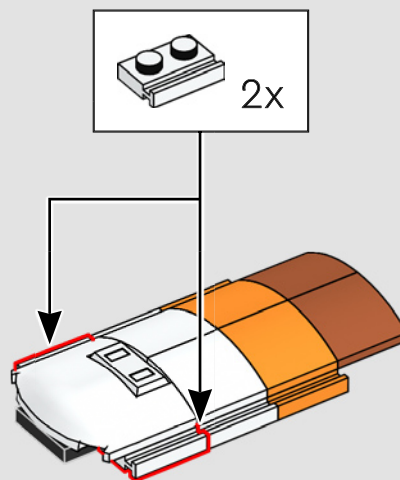
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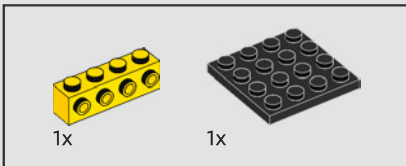
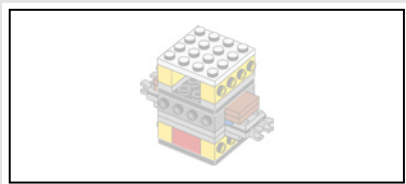


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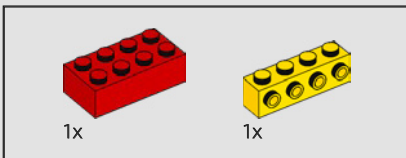
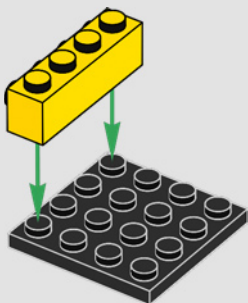


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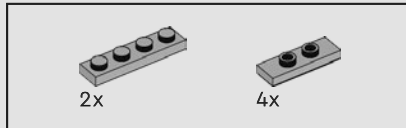
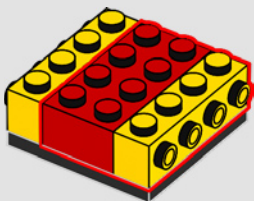




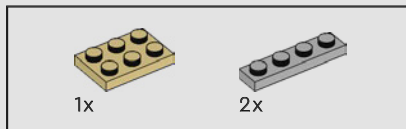
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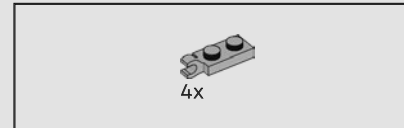
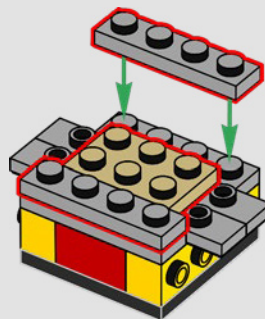
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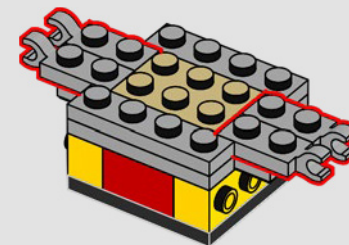
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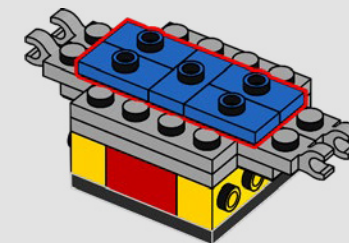
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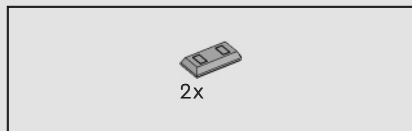


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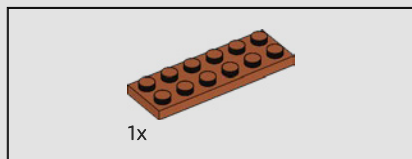
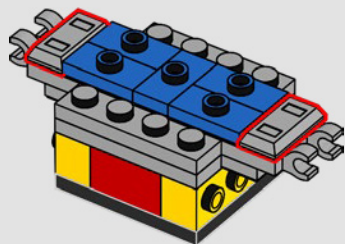


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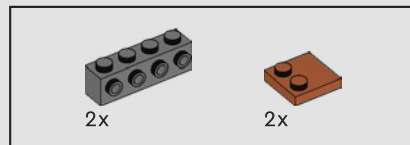
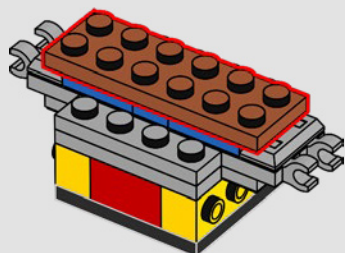




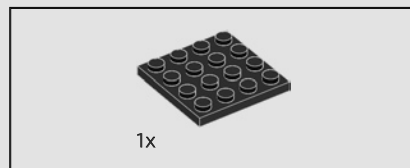
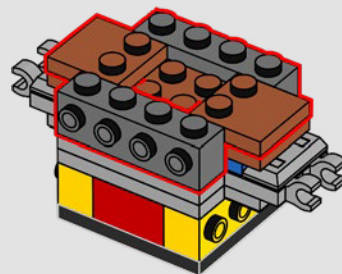
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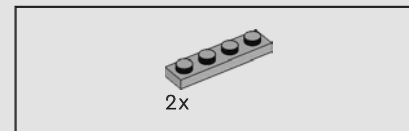
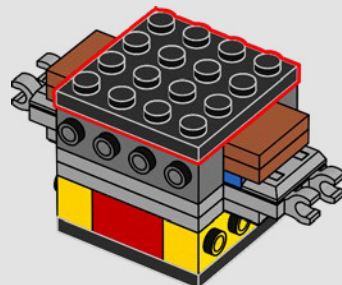
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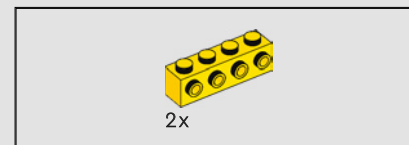
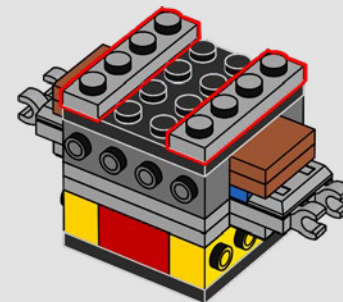
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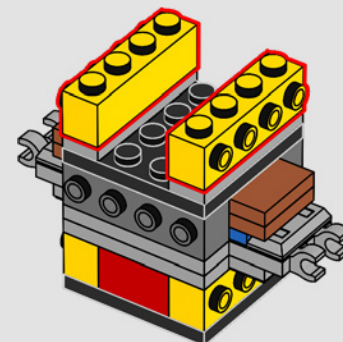
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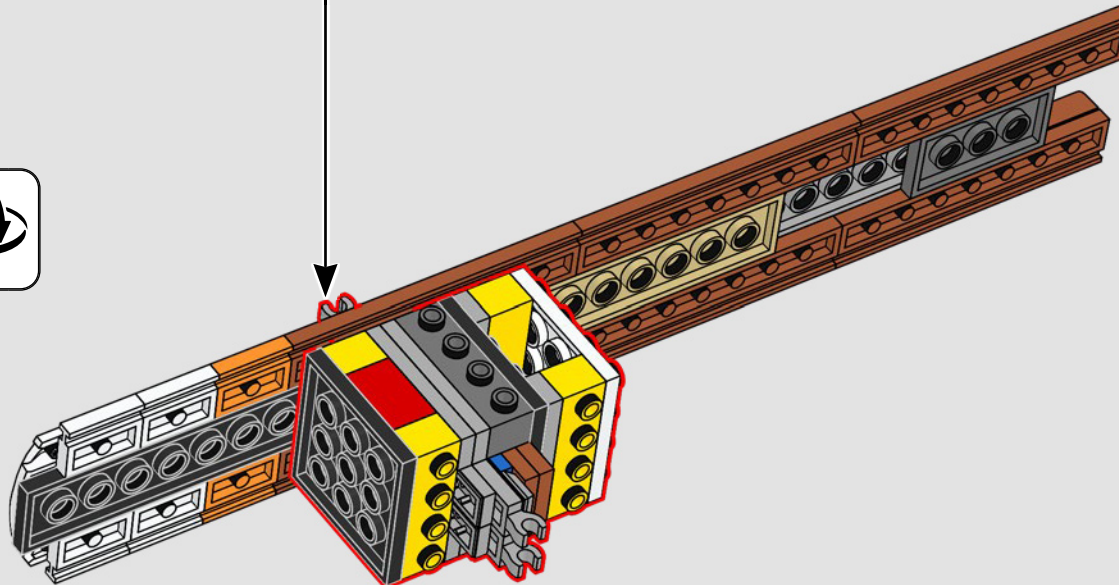


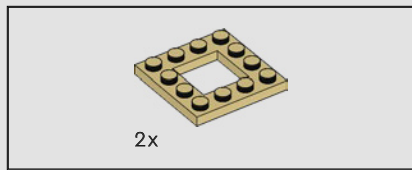
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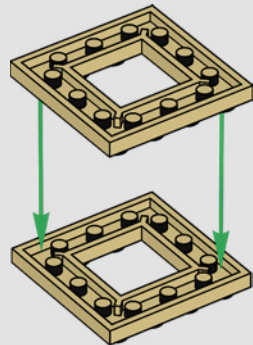
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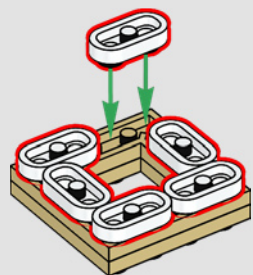




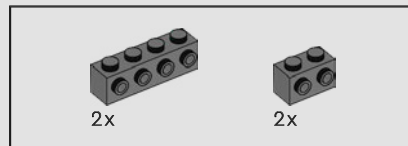
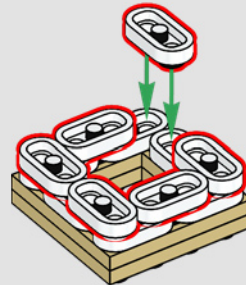
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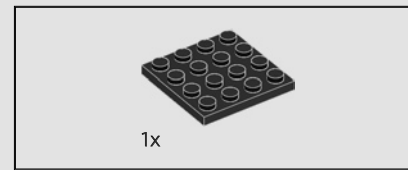
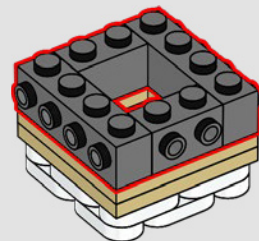
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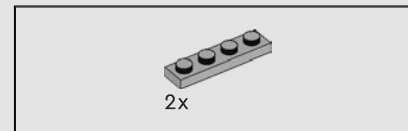
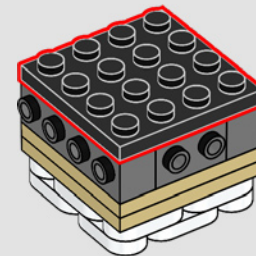
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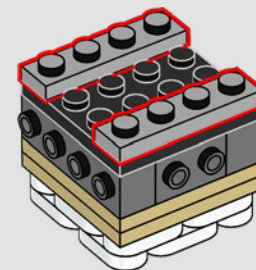
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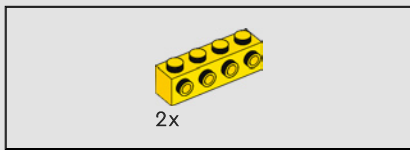


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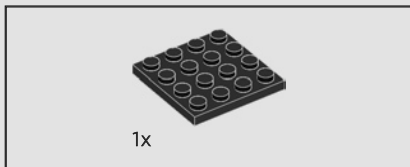
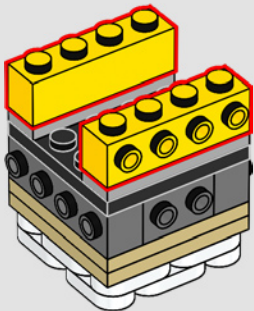


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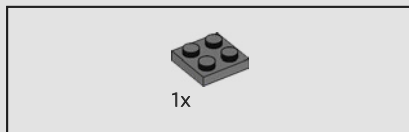
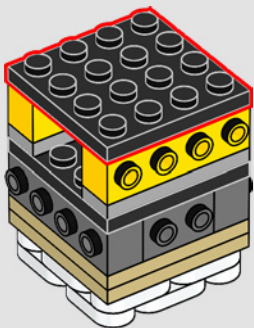




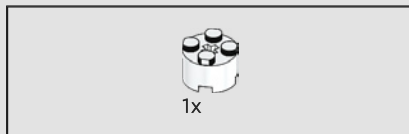
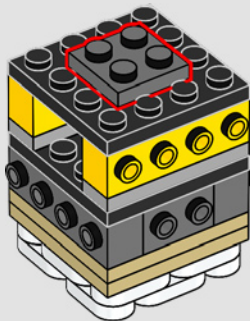
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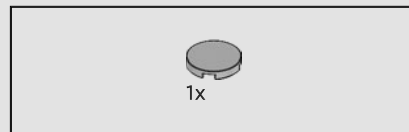
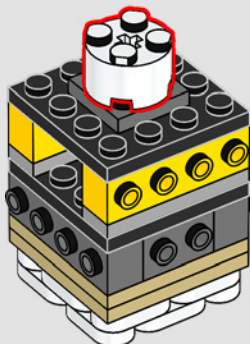
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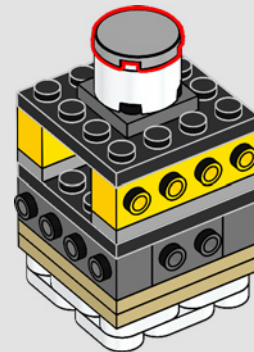
469



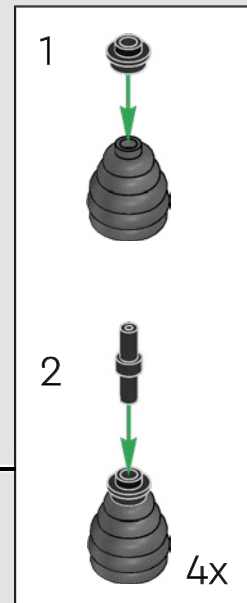
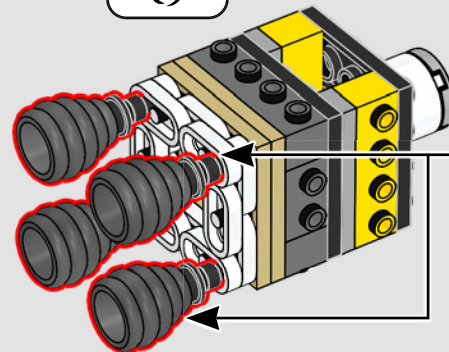
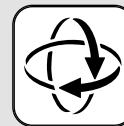
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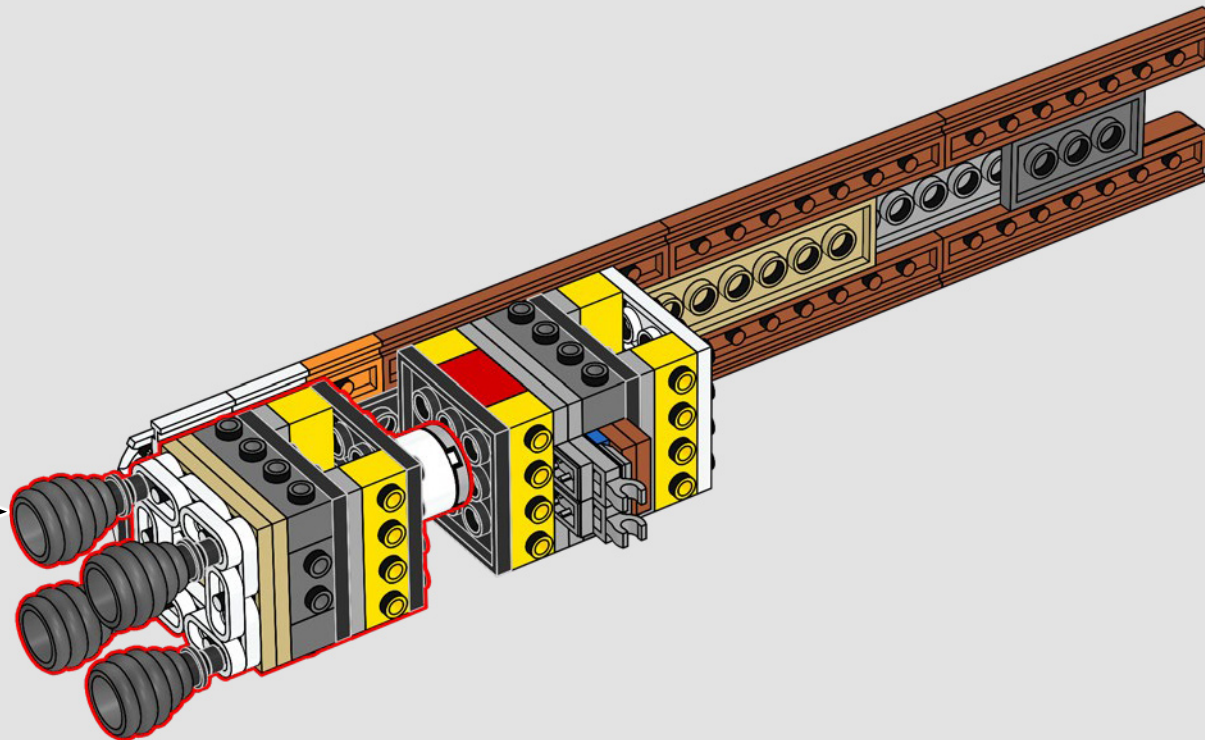


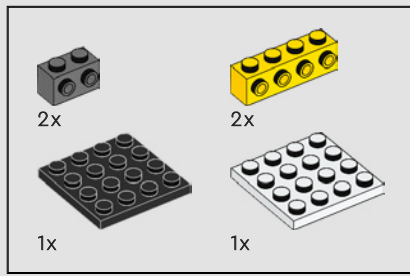
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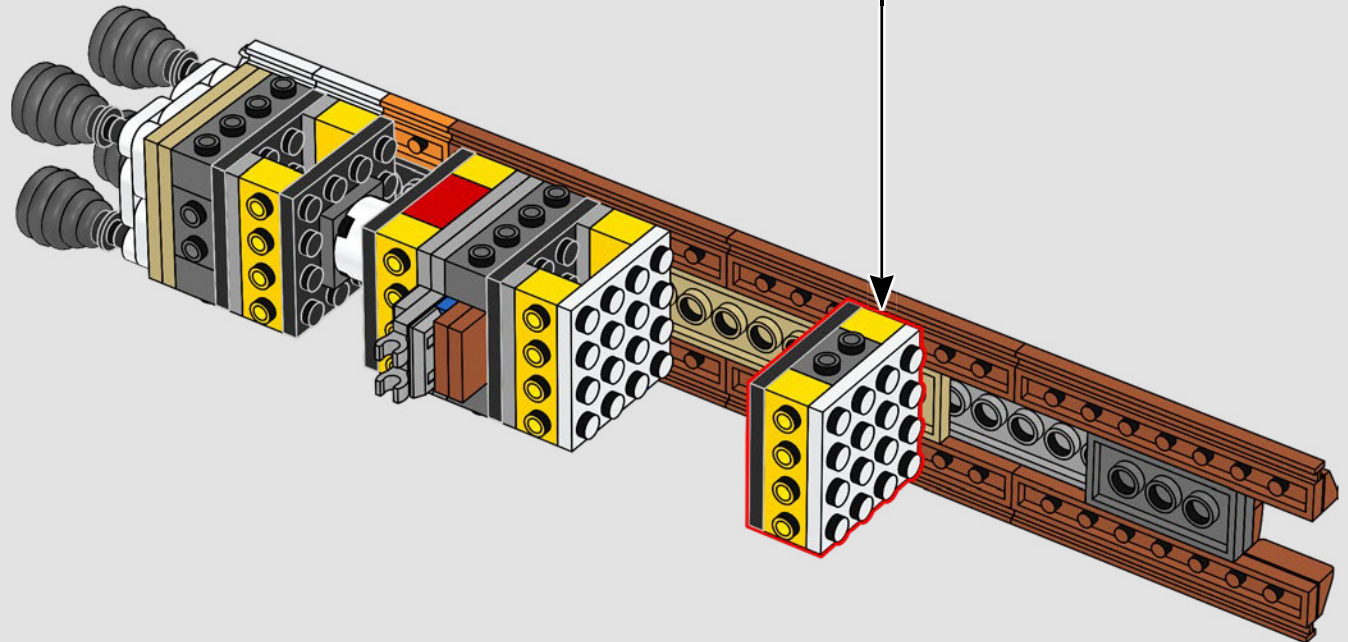
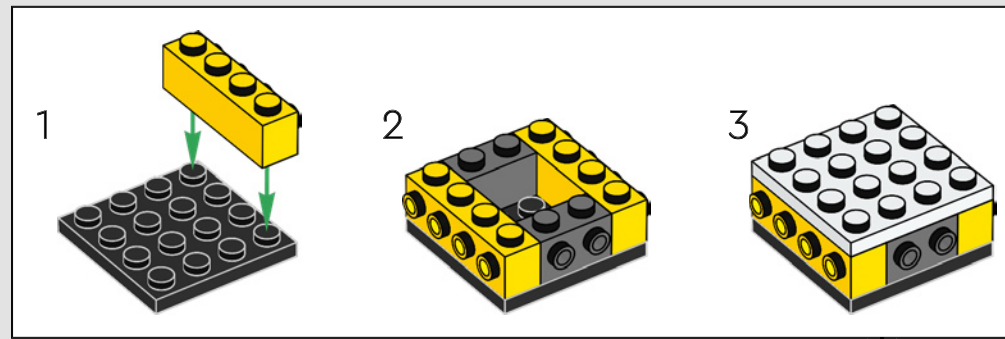
El elemento LEGO® usado para las toberas de los motores principales se diseñó originalmente para representar un panal de abejas, aunque se llama "Minisombrero n.º 54".

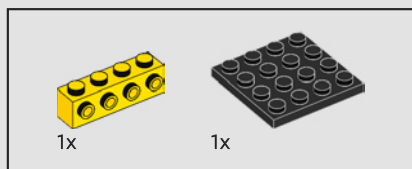
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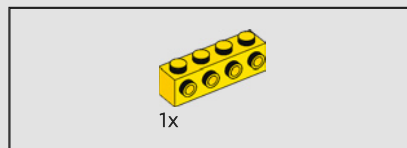
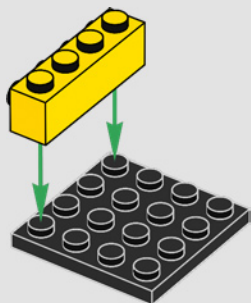


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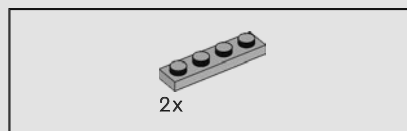
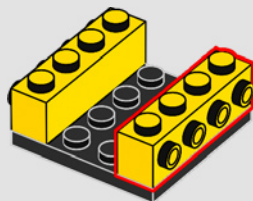




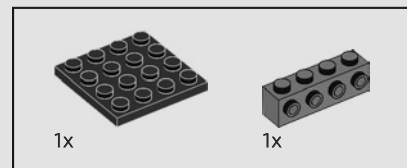
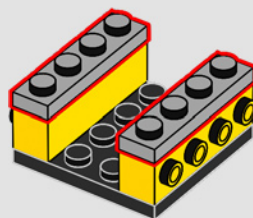
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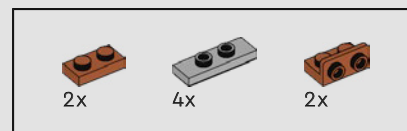
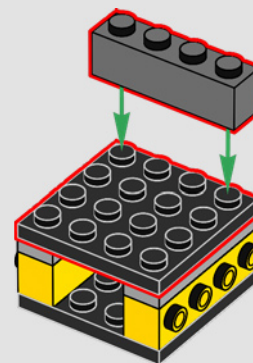
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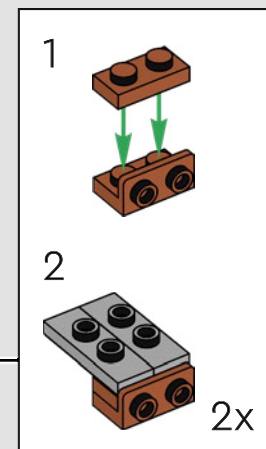
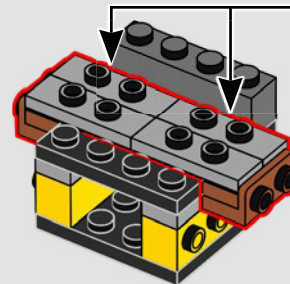
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478

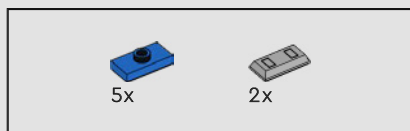
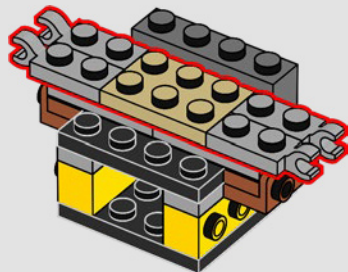


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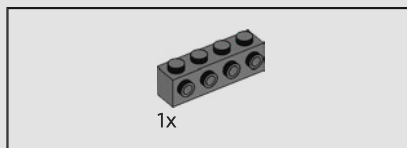
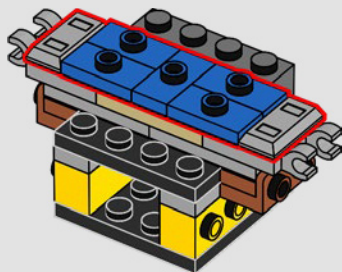




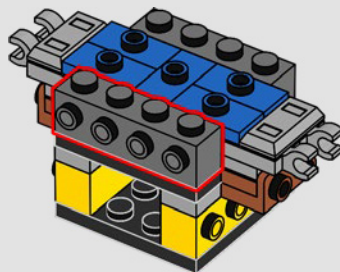
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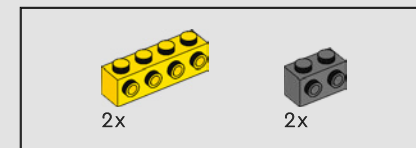
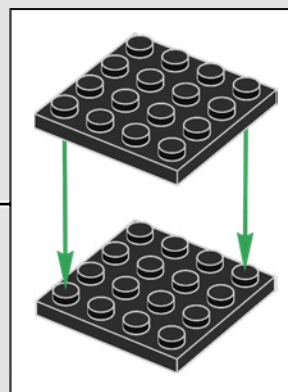
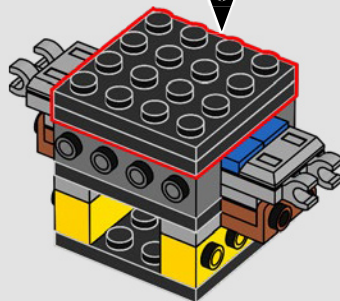
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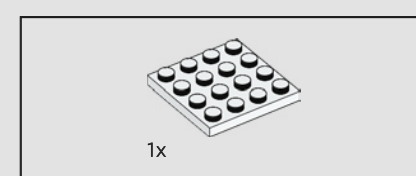
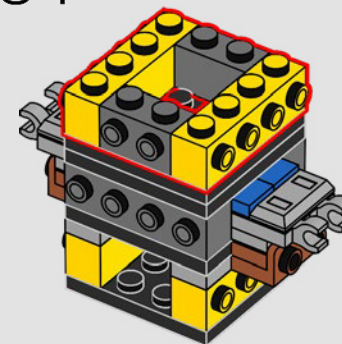
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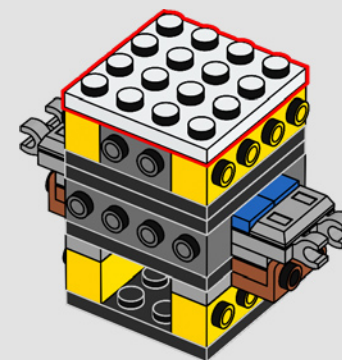
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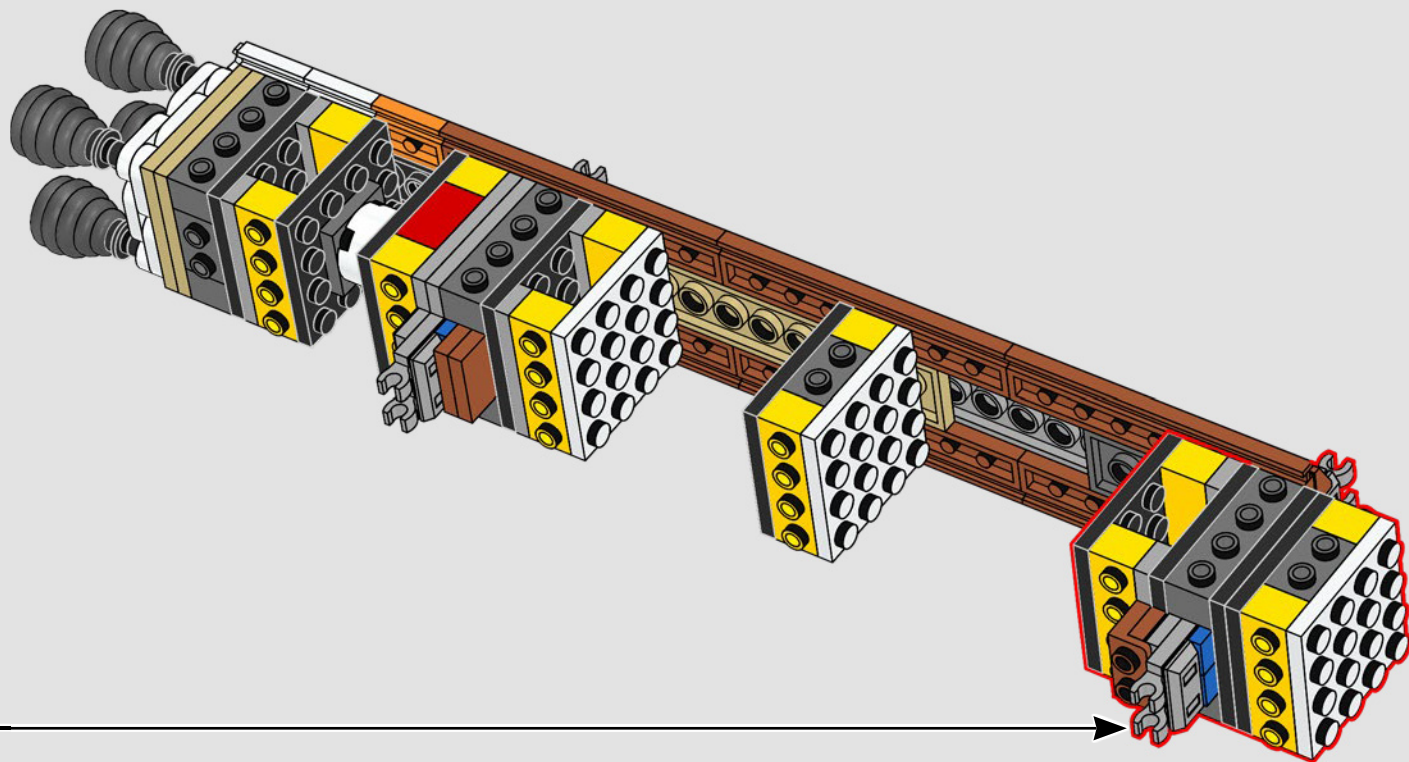
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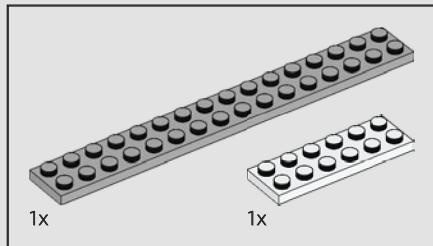
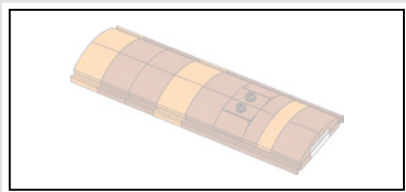


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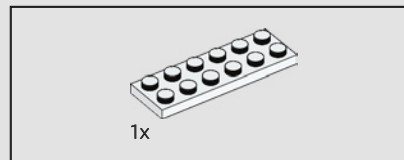
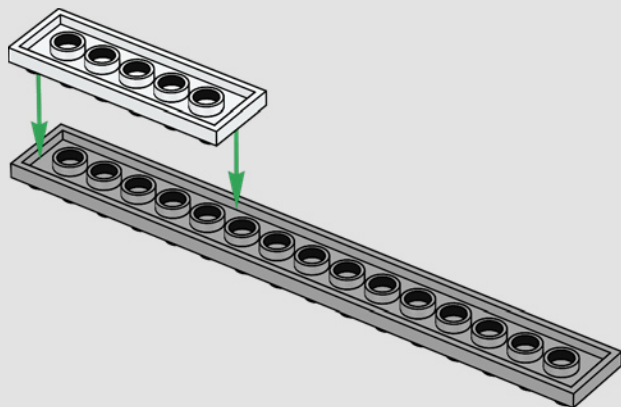


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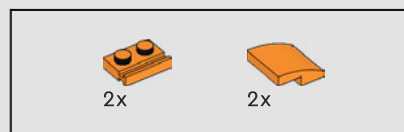
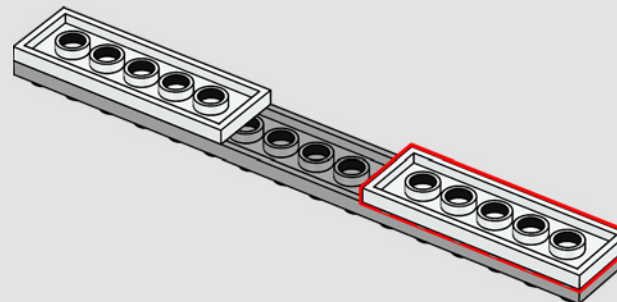




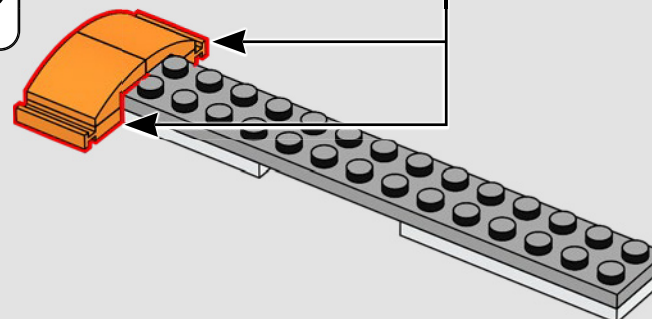
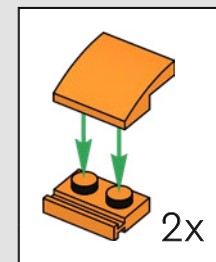
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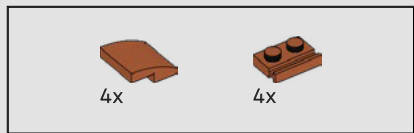


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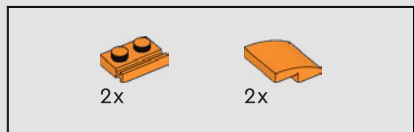
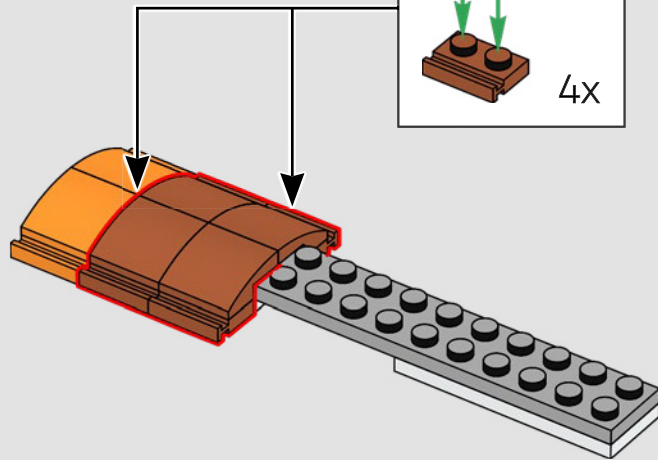
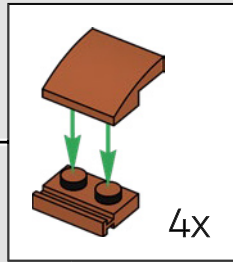


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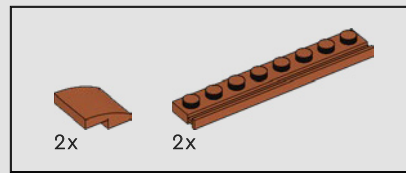
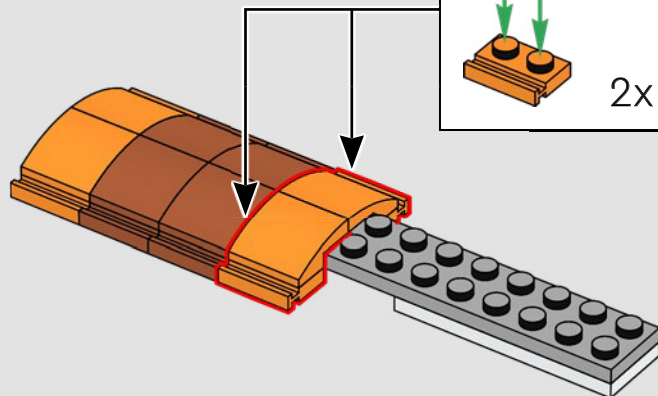
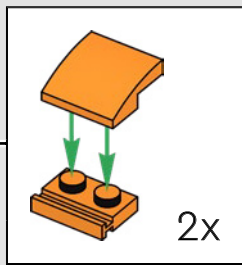




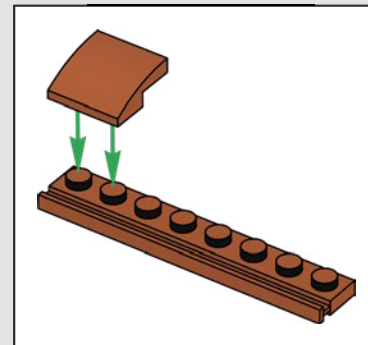
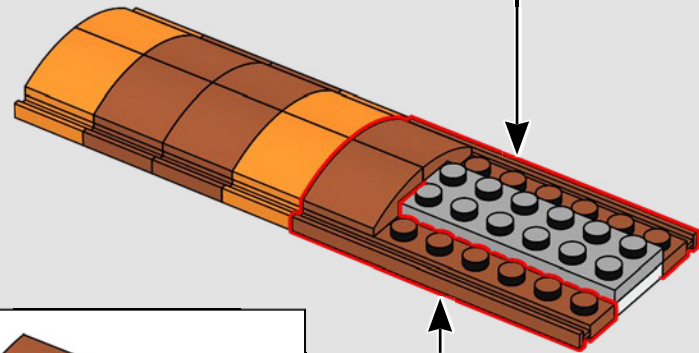
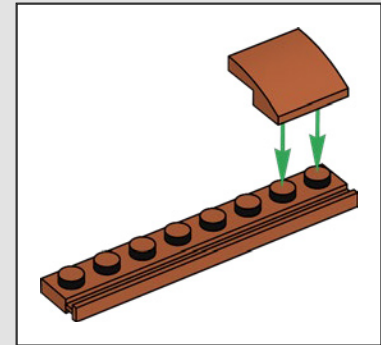
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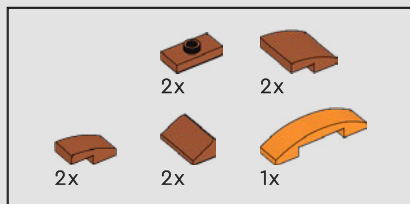


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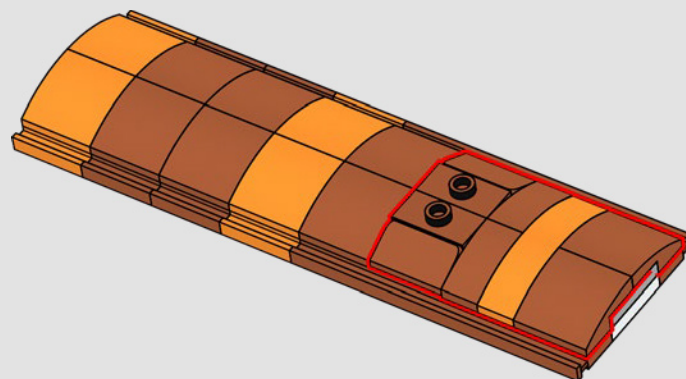


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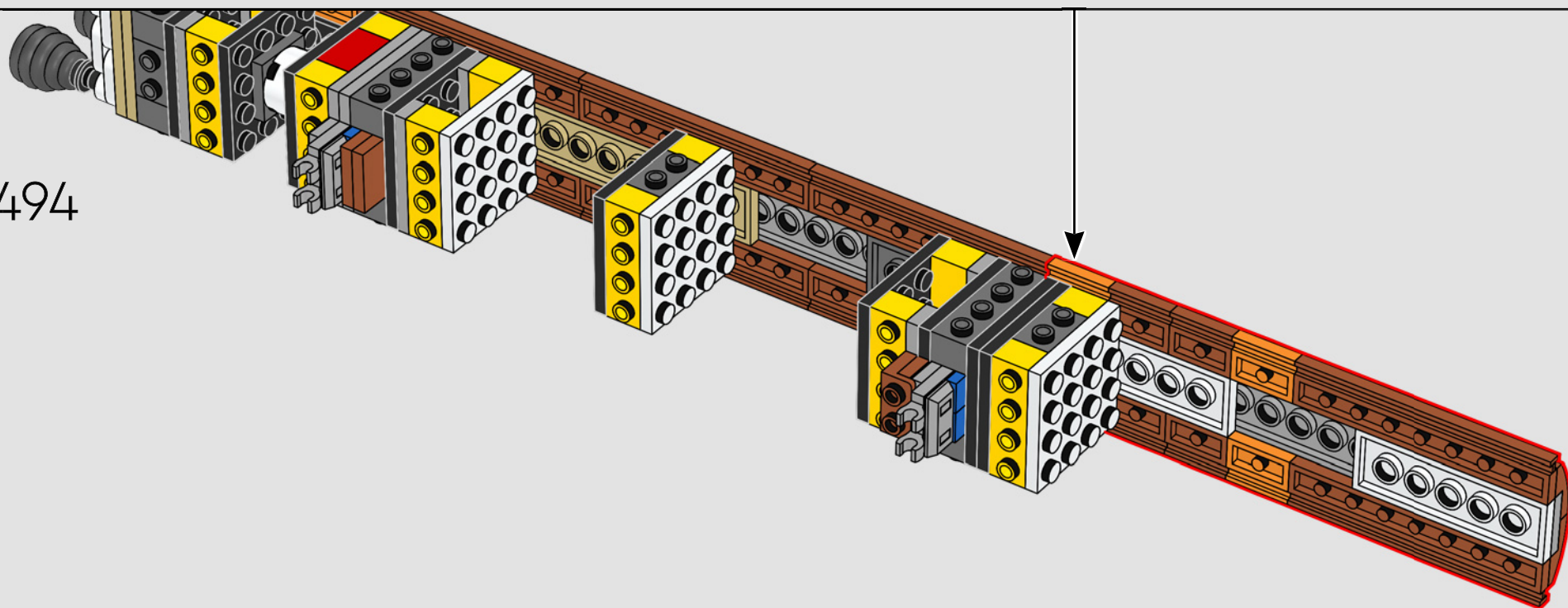


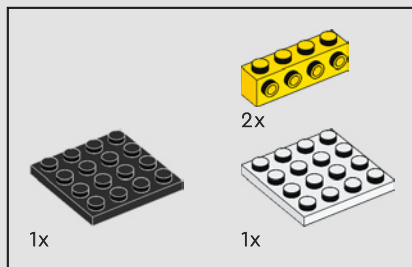


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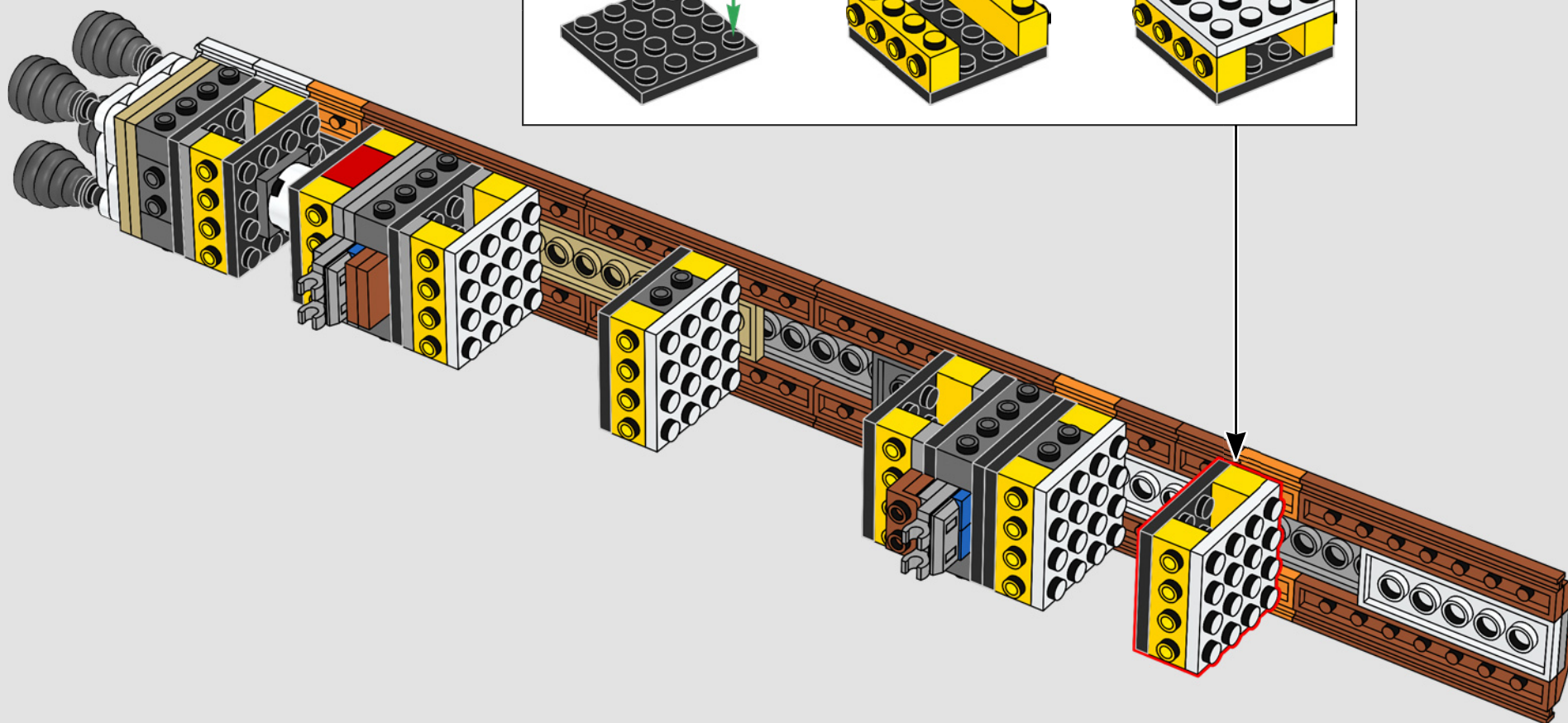
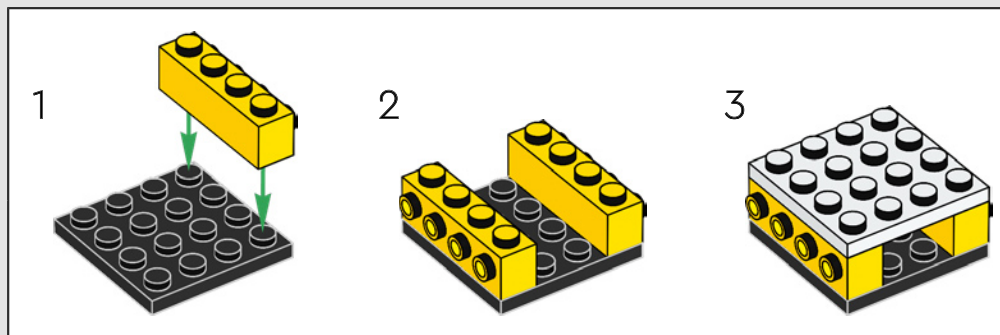


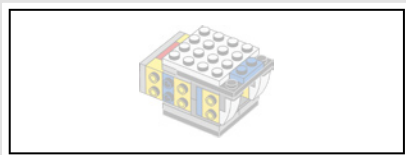
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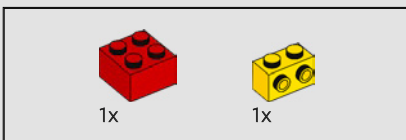
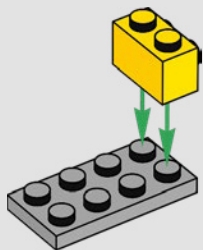


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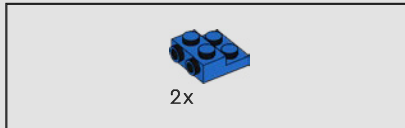
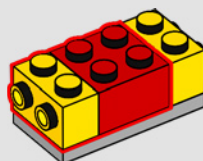




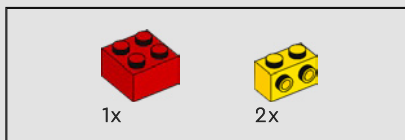
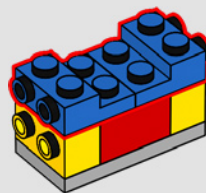
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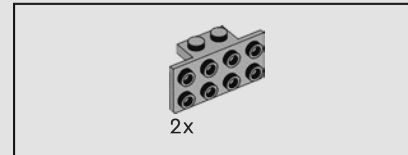
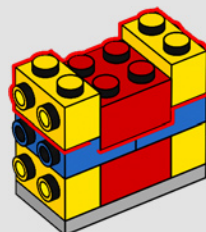
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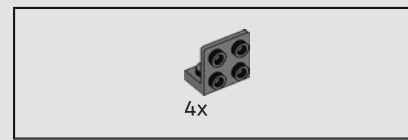
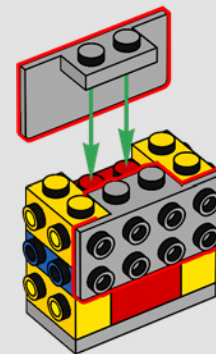
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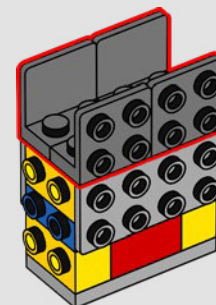
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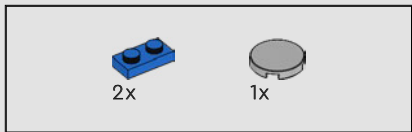


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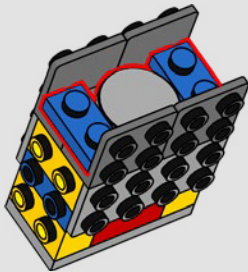


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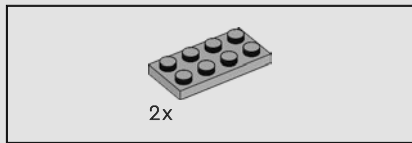
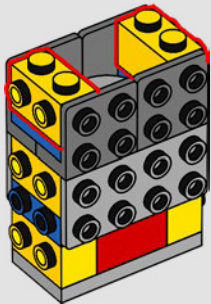




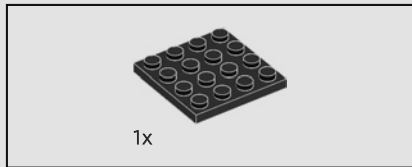
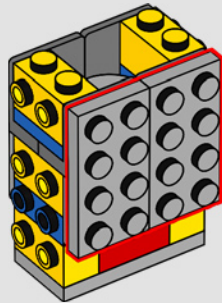
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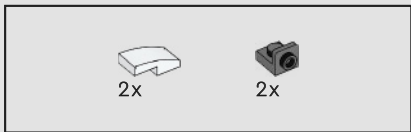
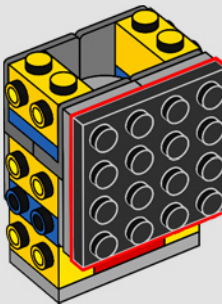
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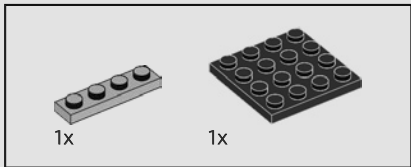
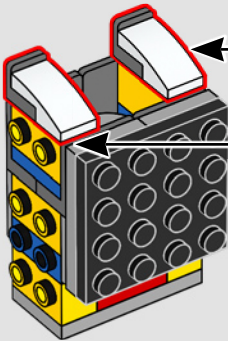
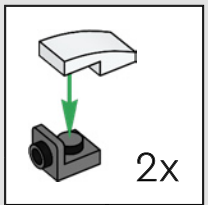
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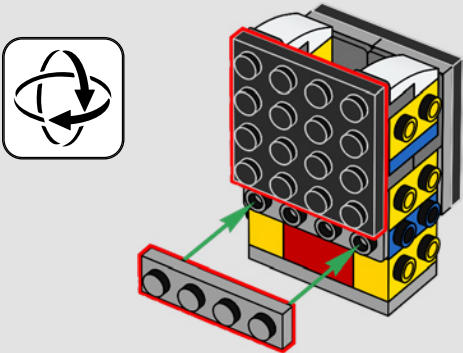
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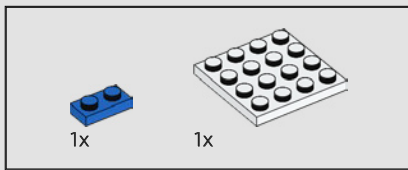


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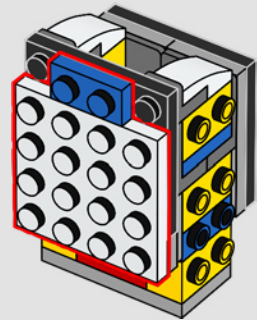


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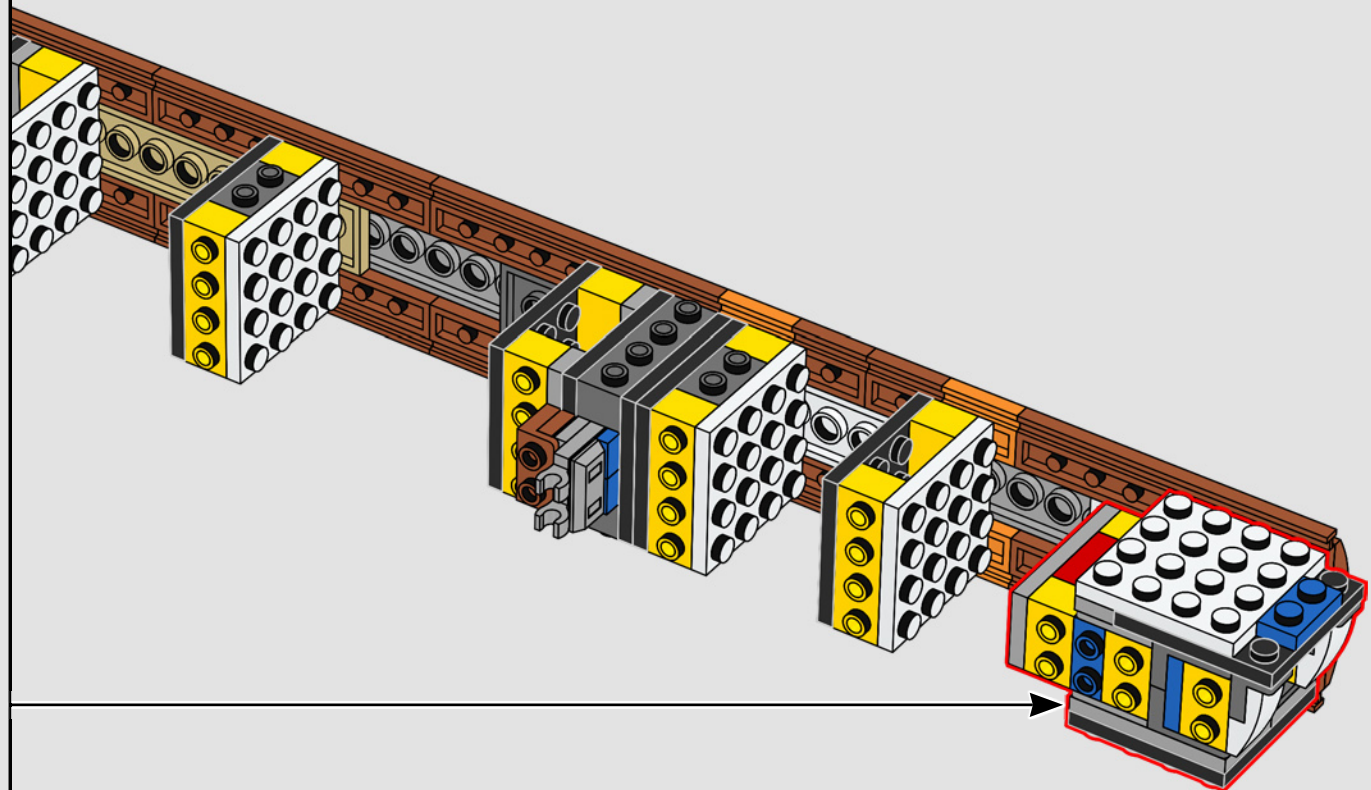




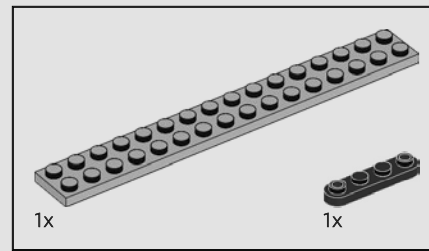
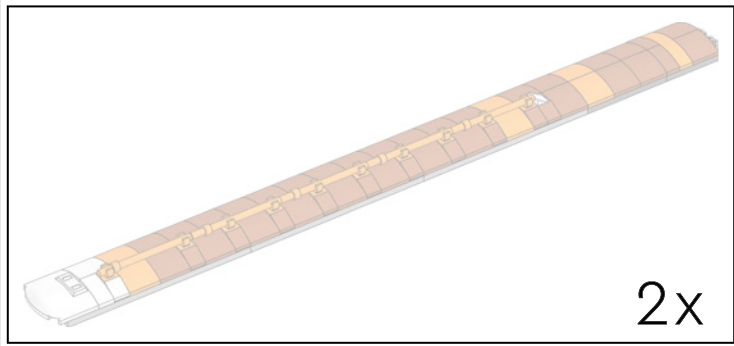
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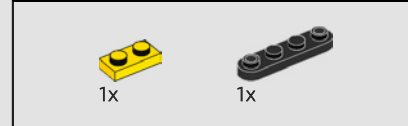
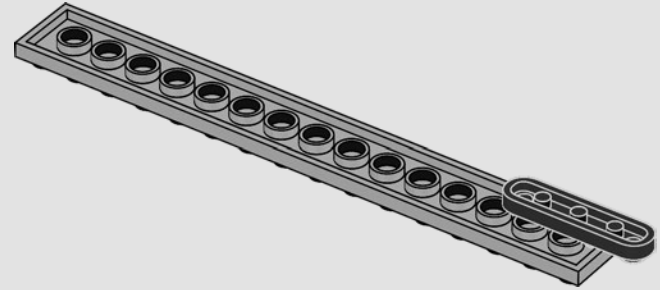
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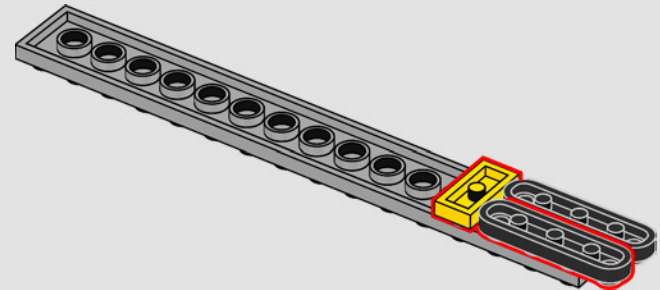
La etapa central se desarrolló específicamente para el SLS.
Consta de tanques de propelente, sistemas aviónicos y
equipos relacionados. Los cuatro motores RS-25 cuentan
con puntos de conexión para los propulsores.

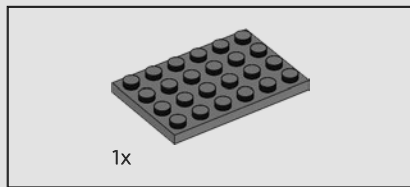


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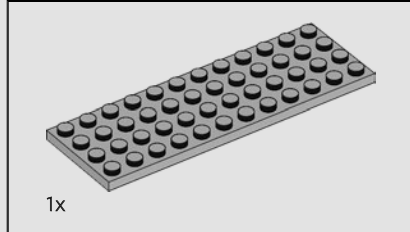
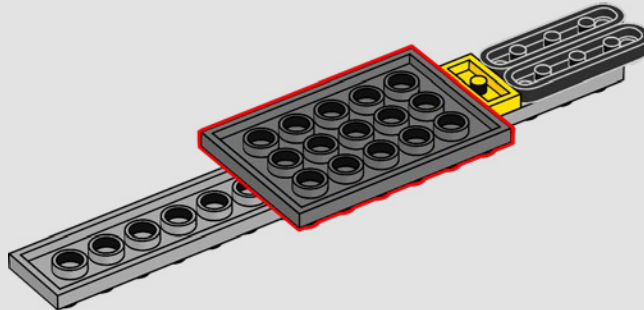


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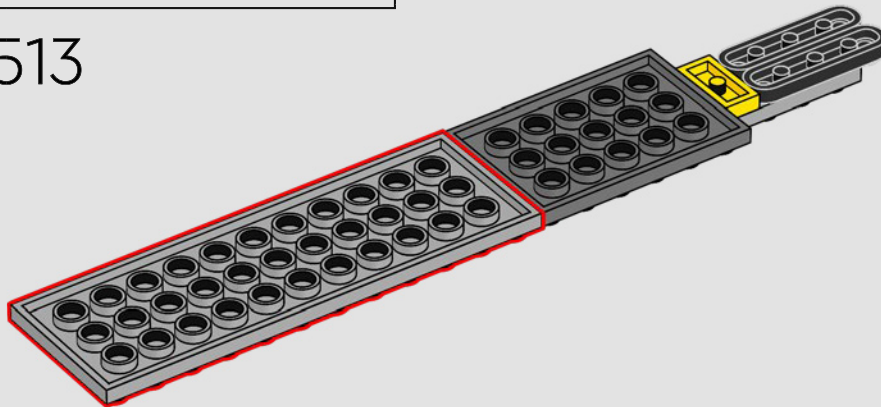




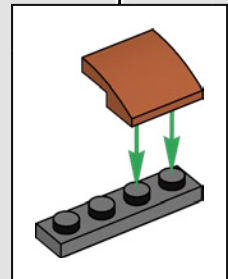
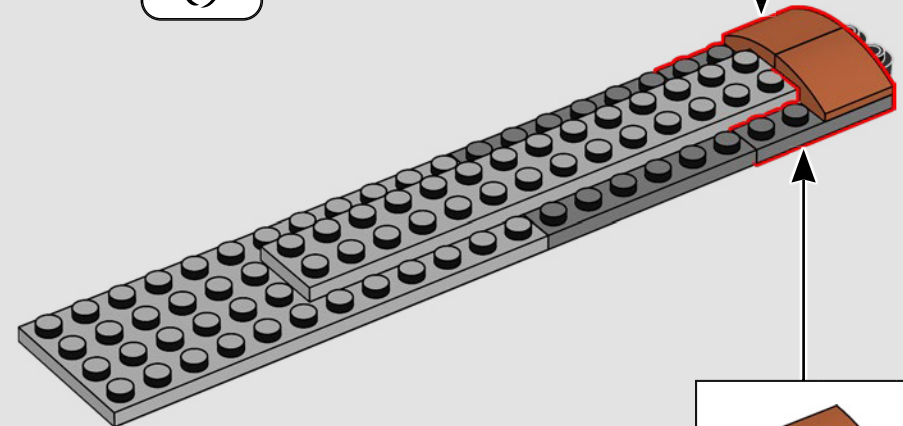
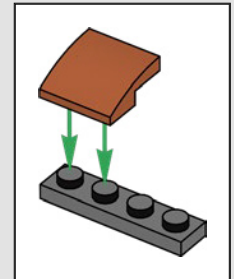
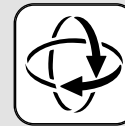
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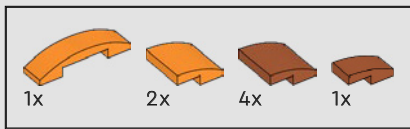


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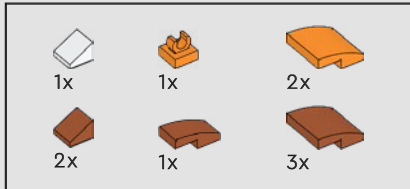
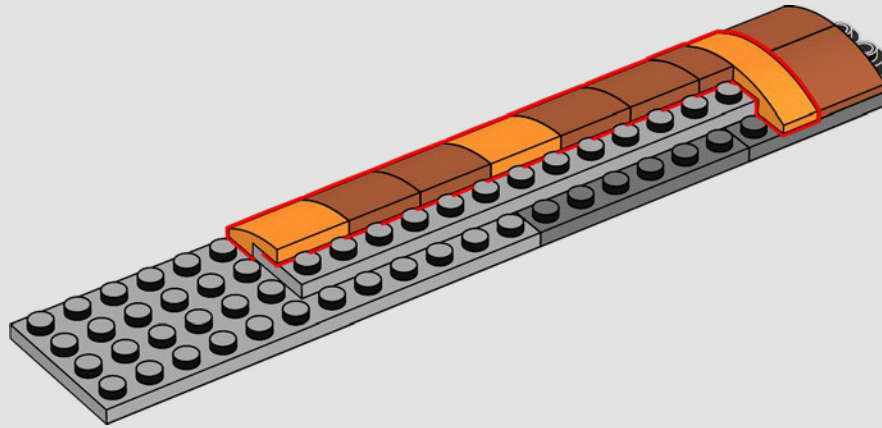


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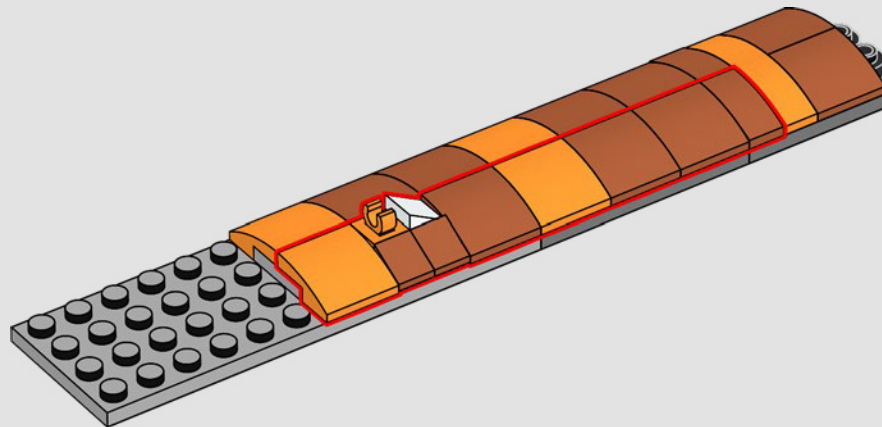


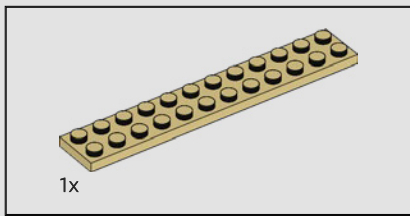


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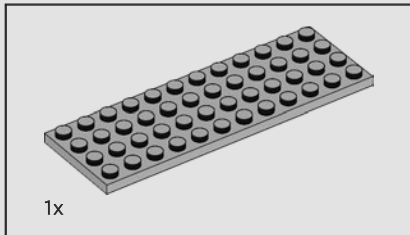
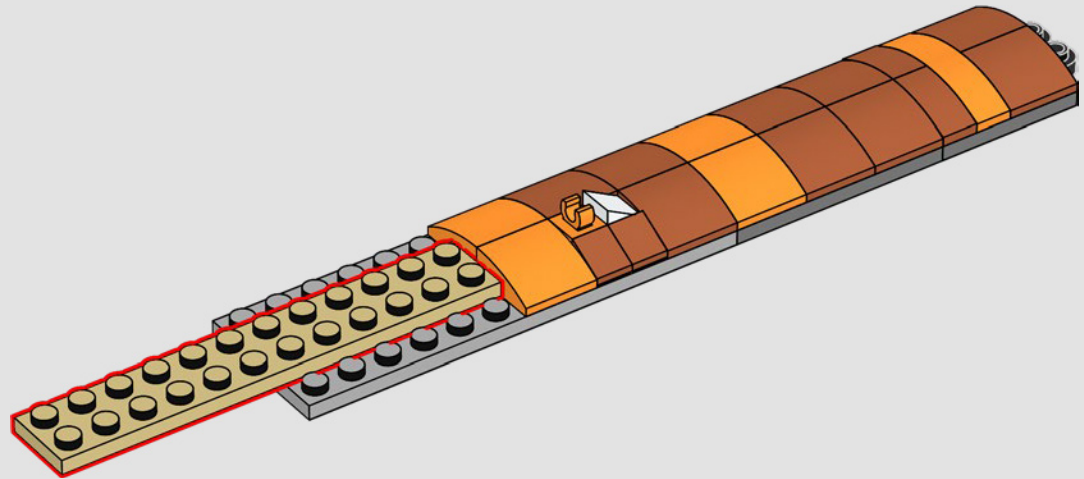


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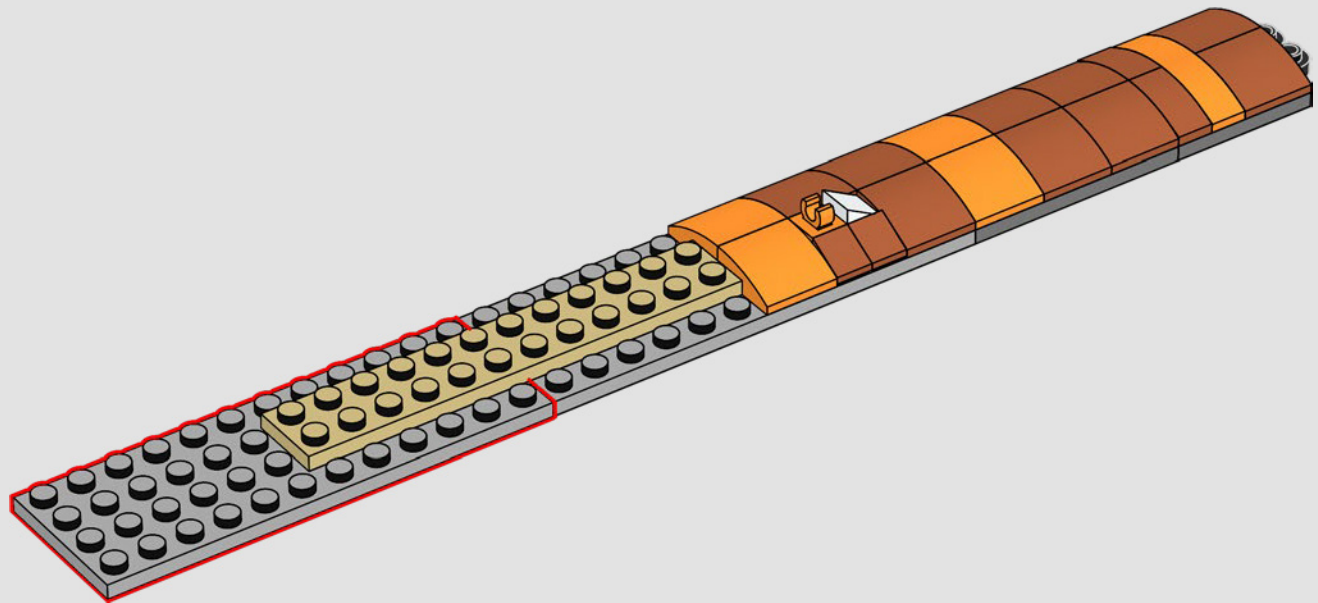




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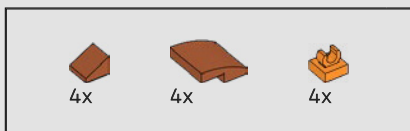
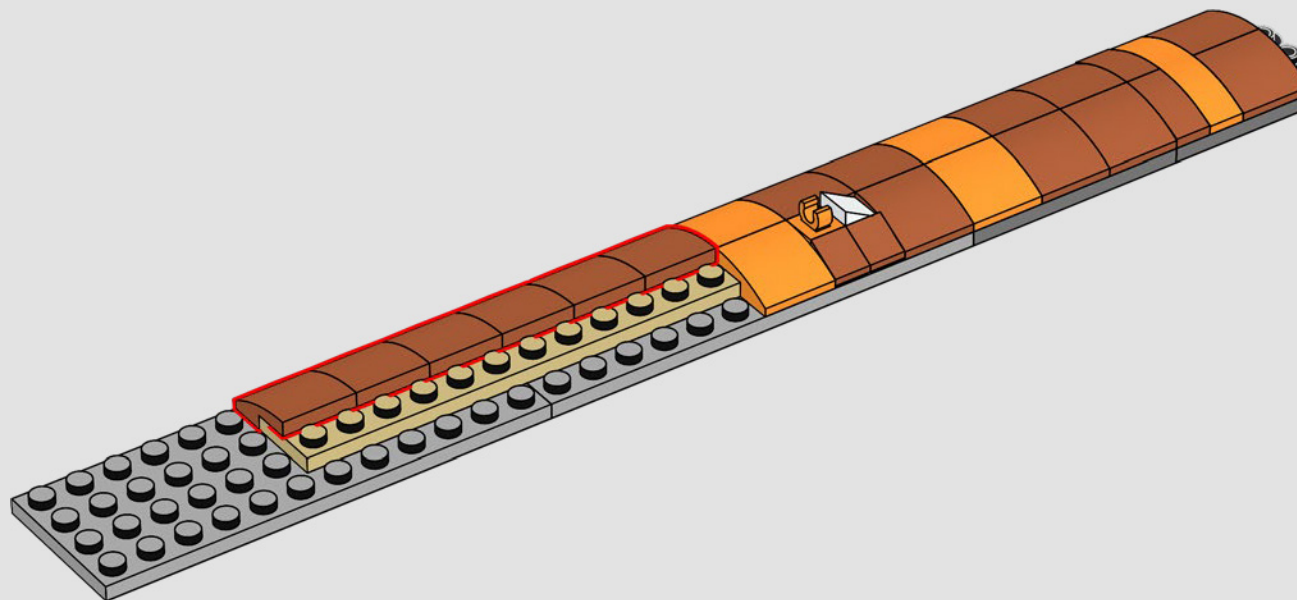


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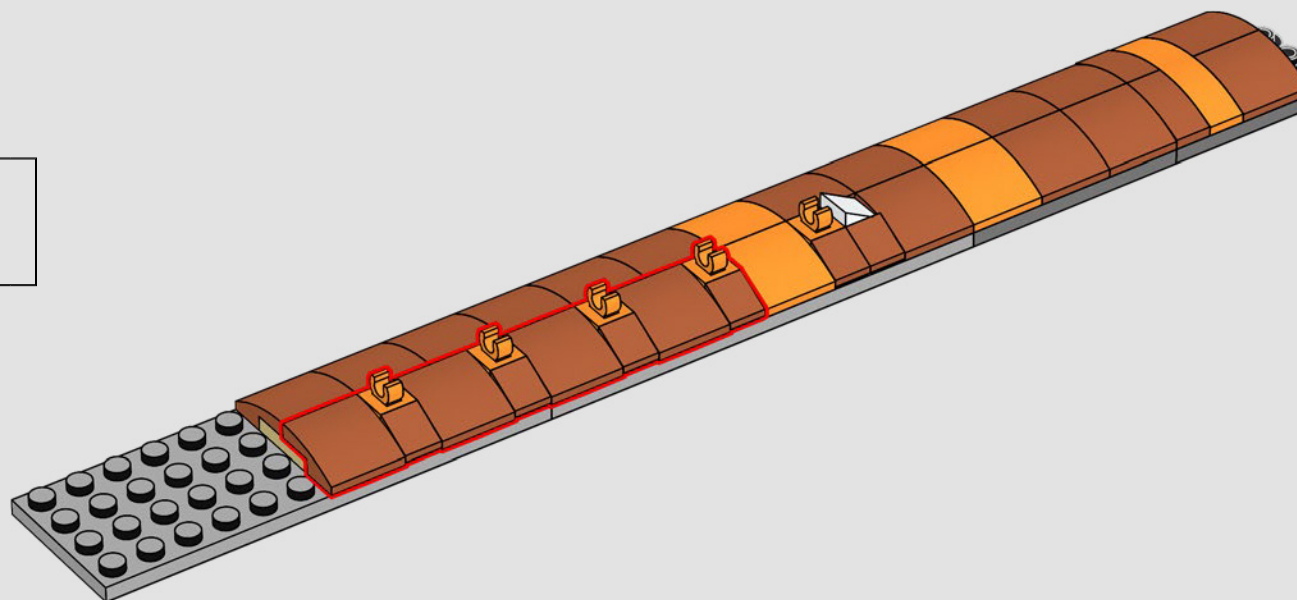


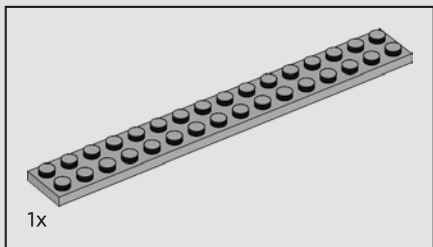


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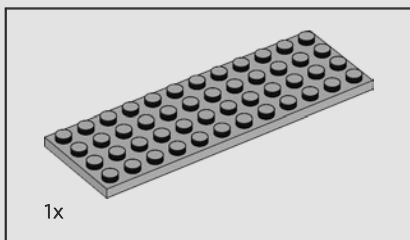
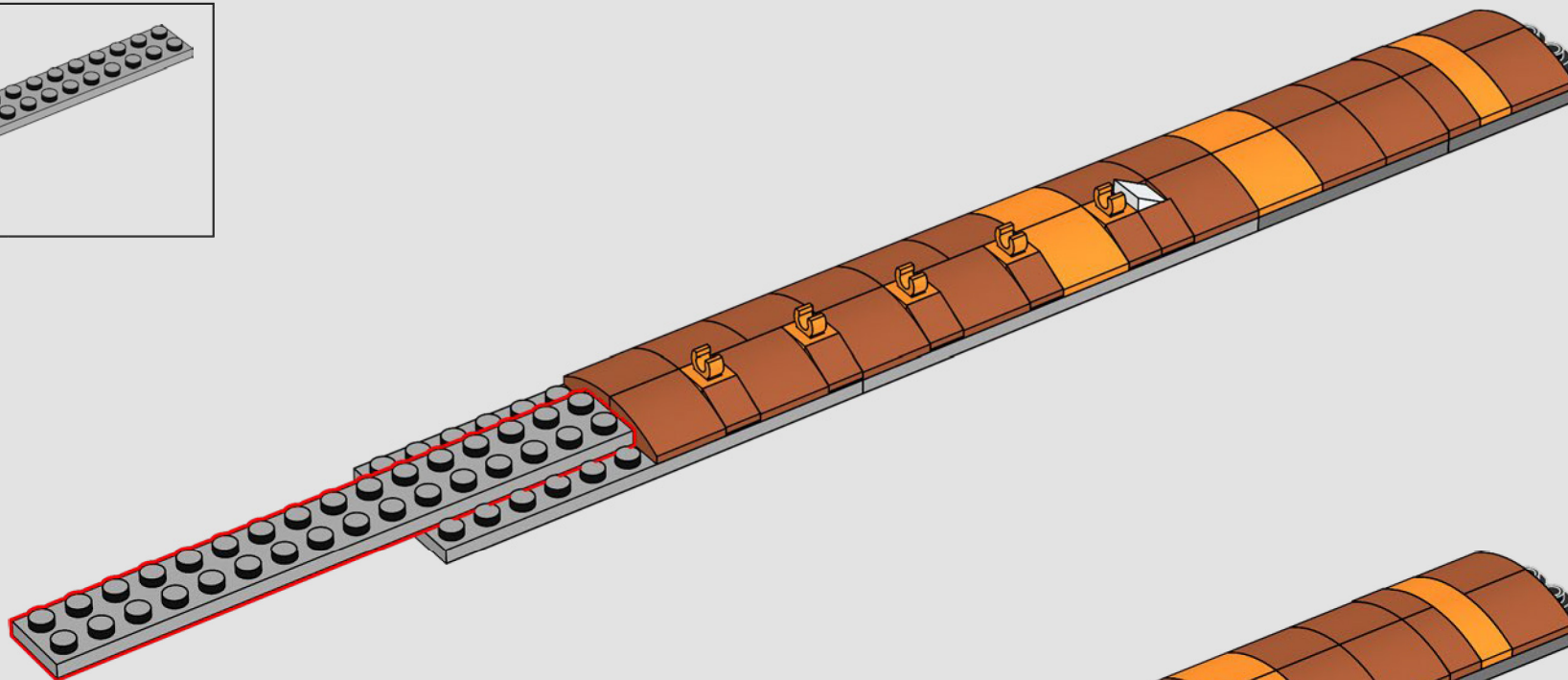


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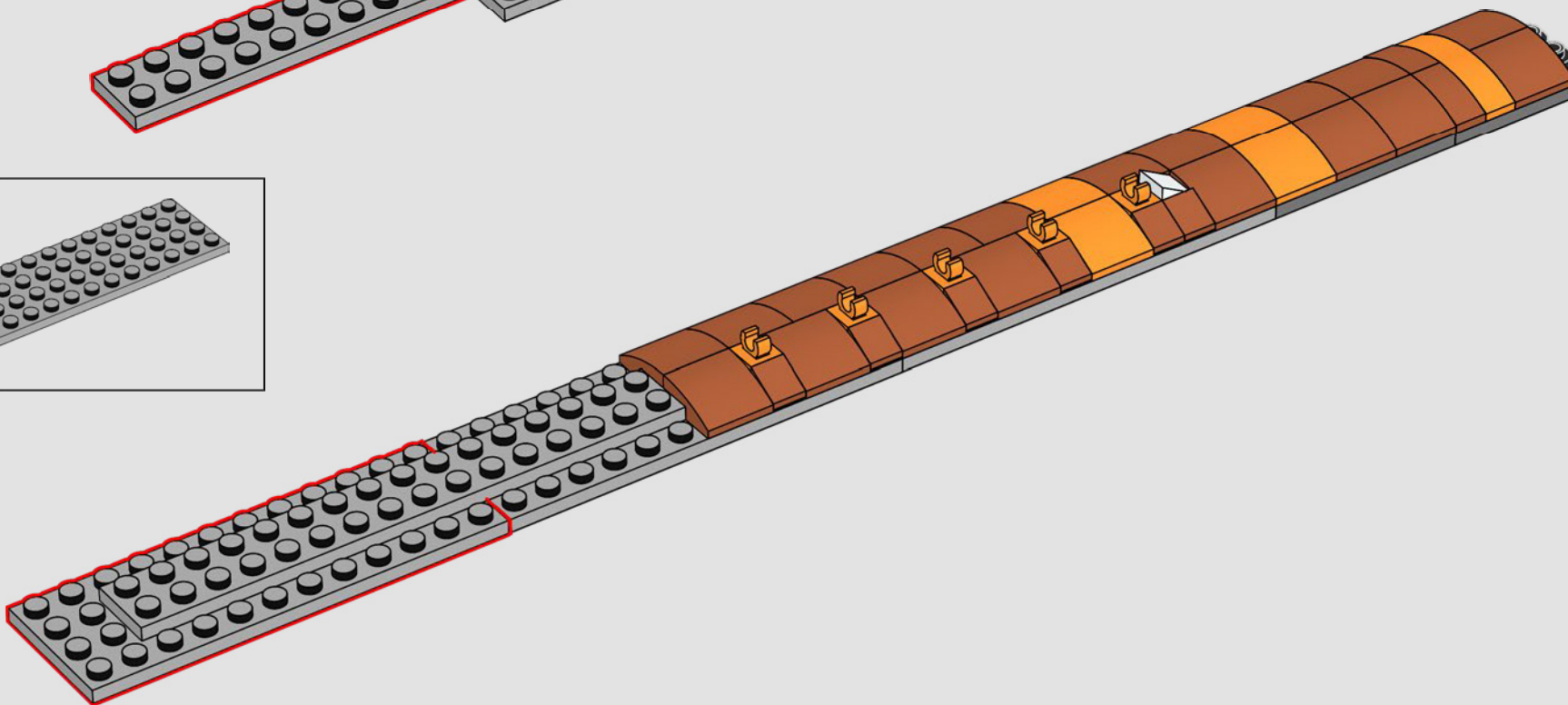


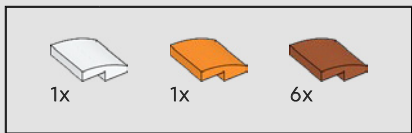


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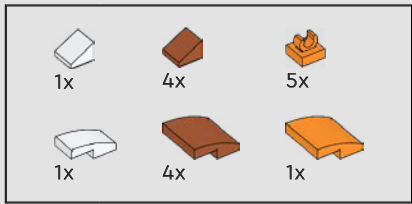
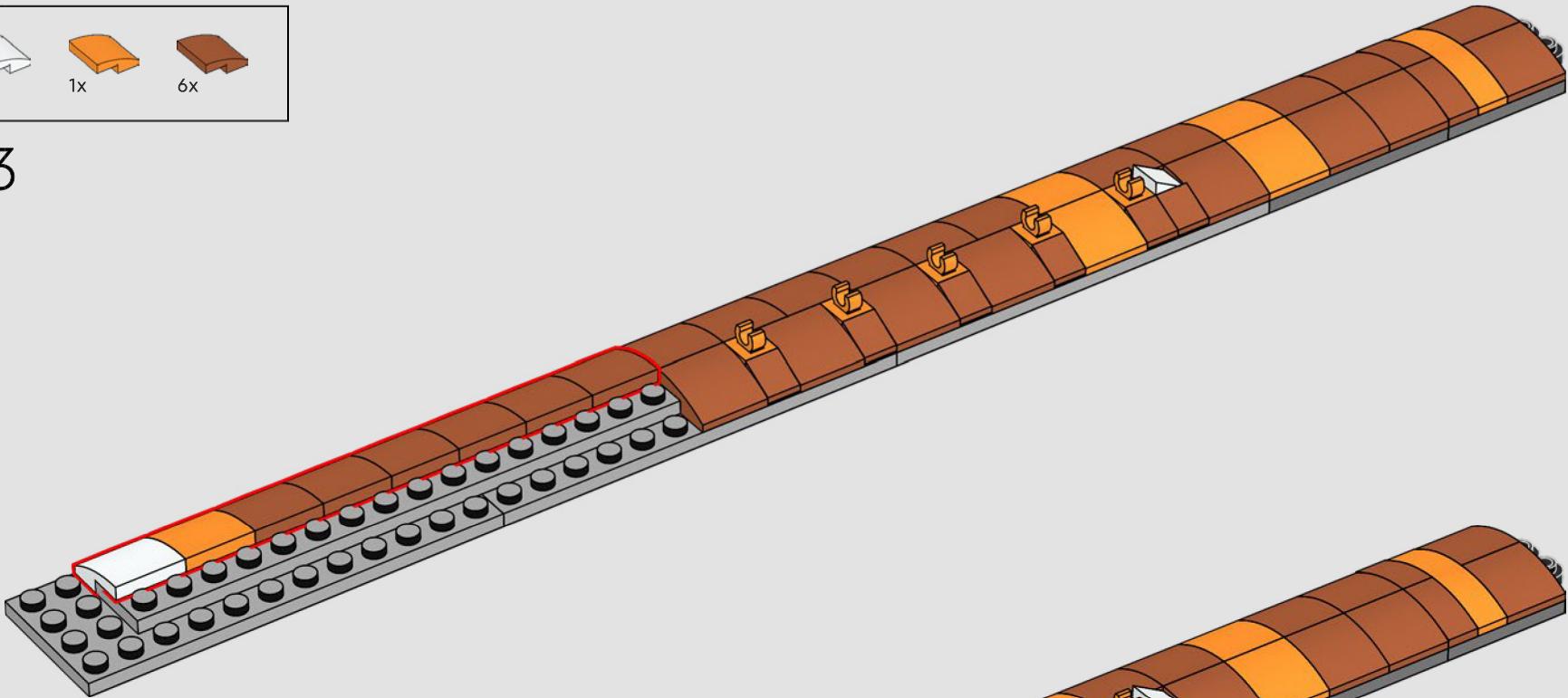


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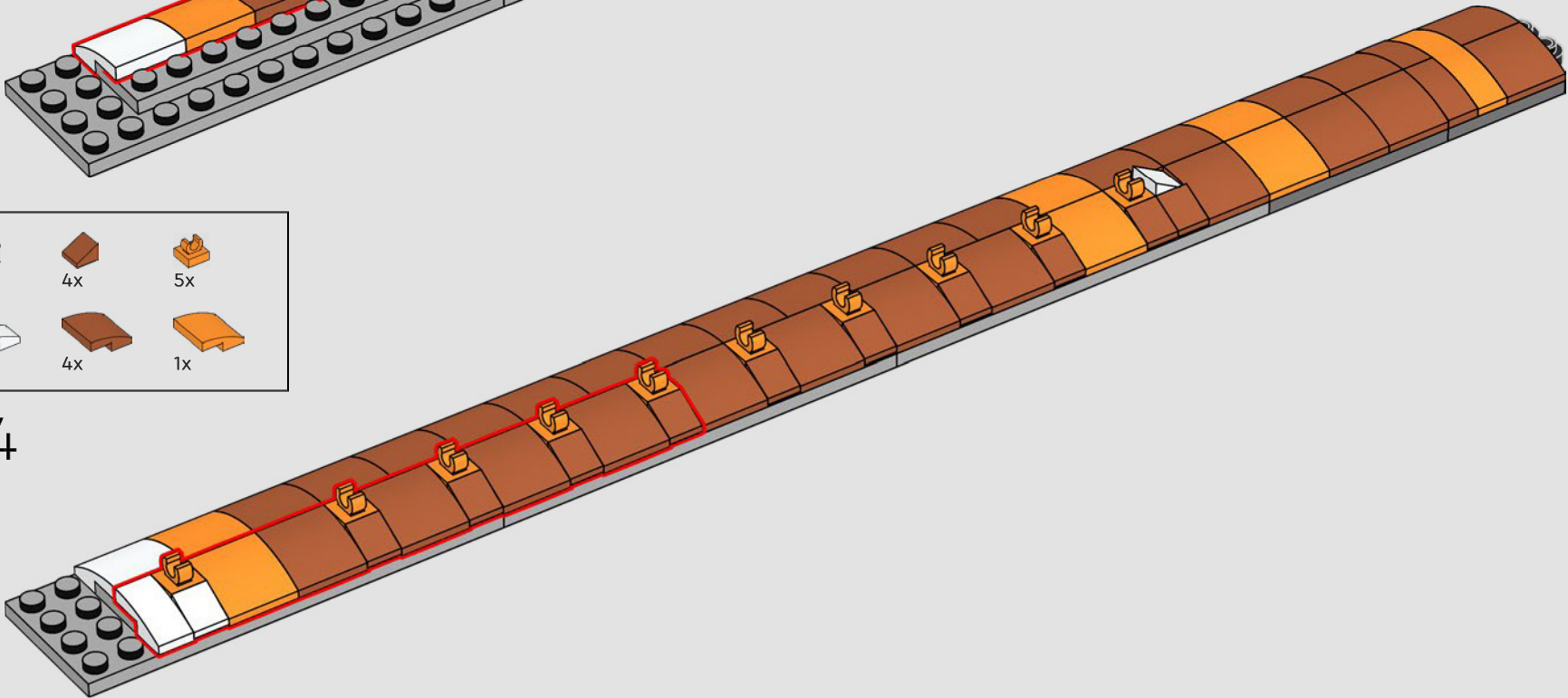




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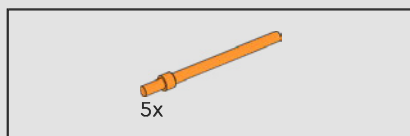
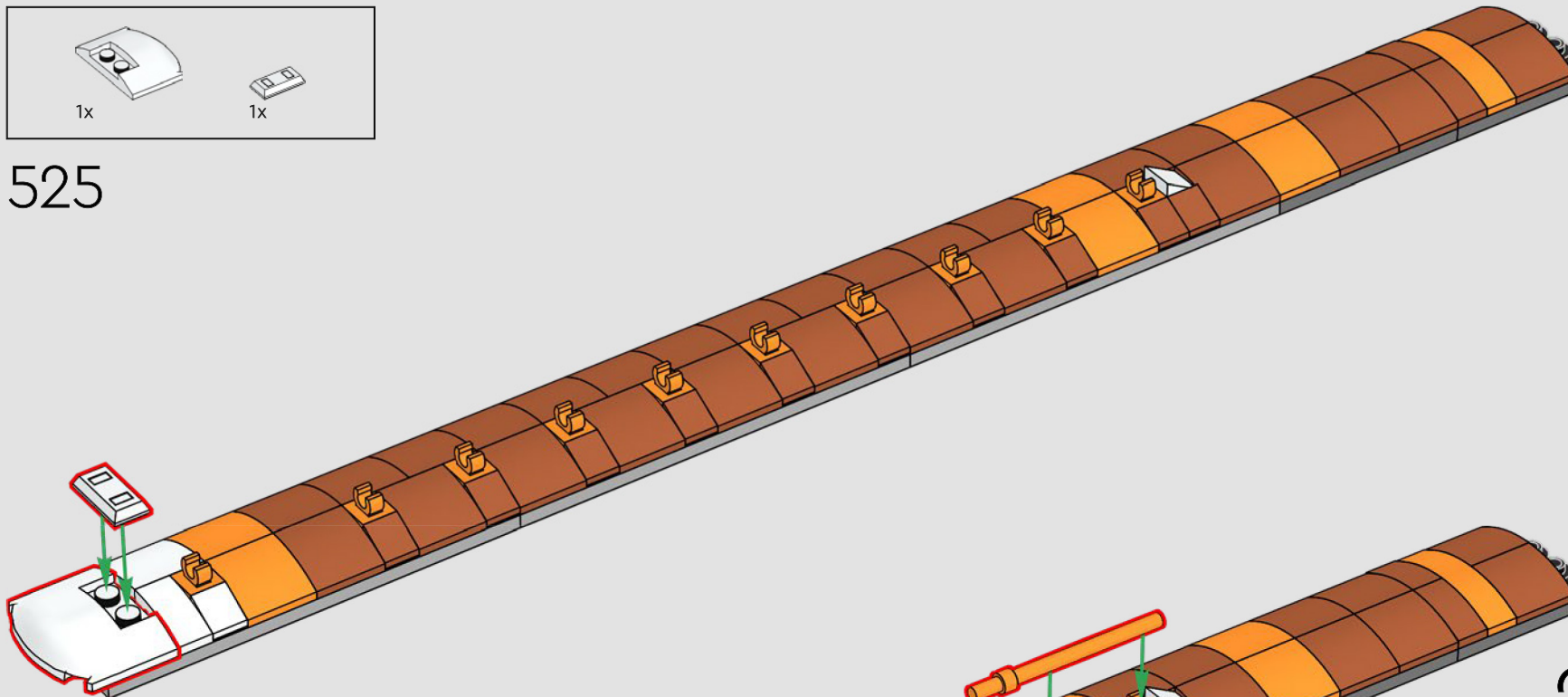


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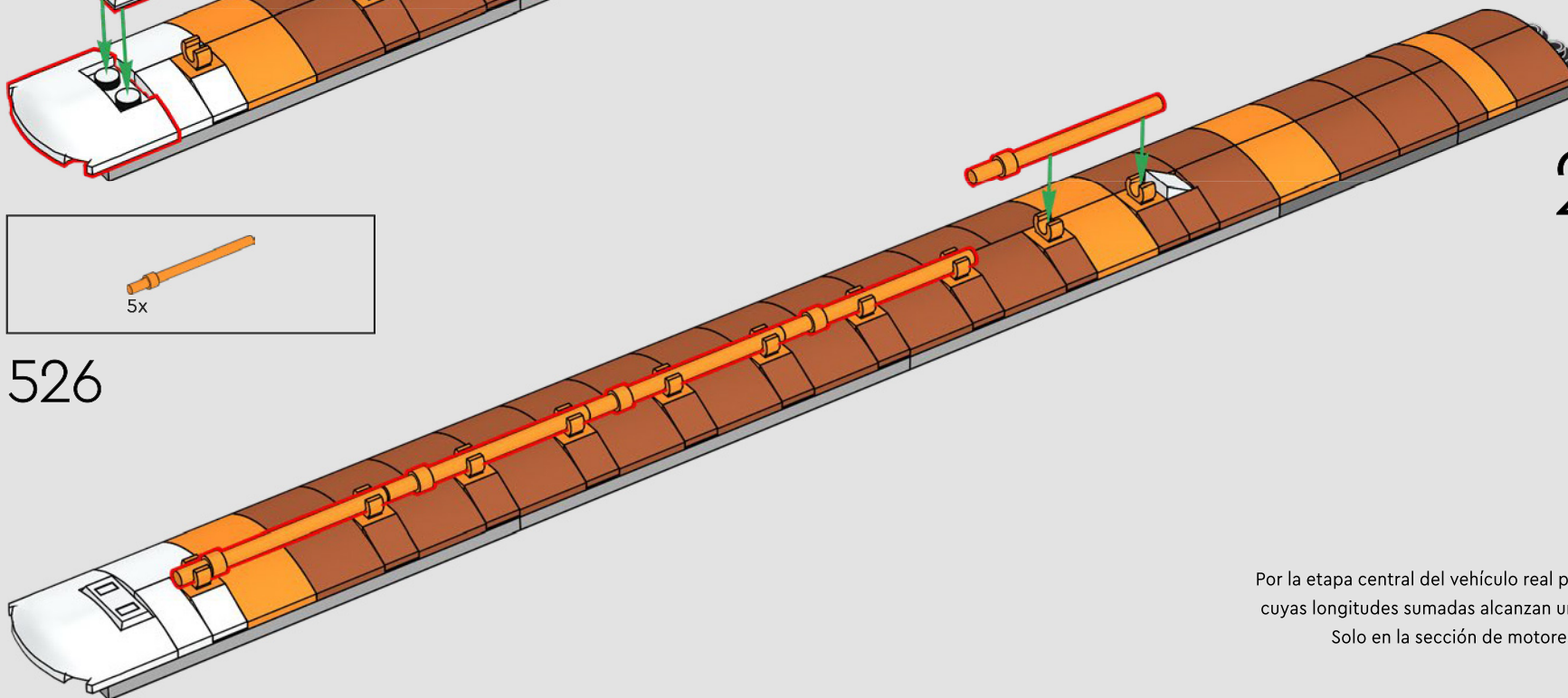




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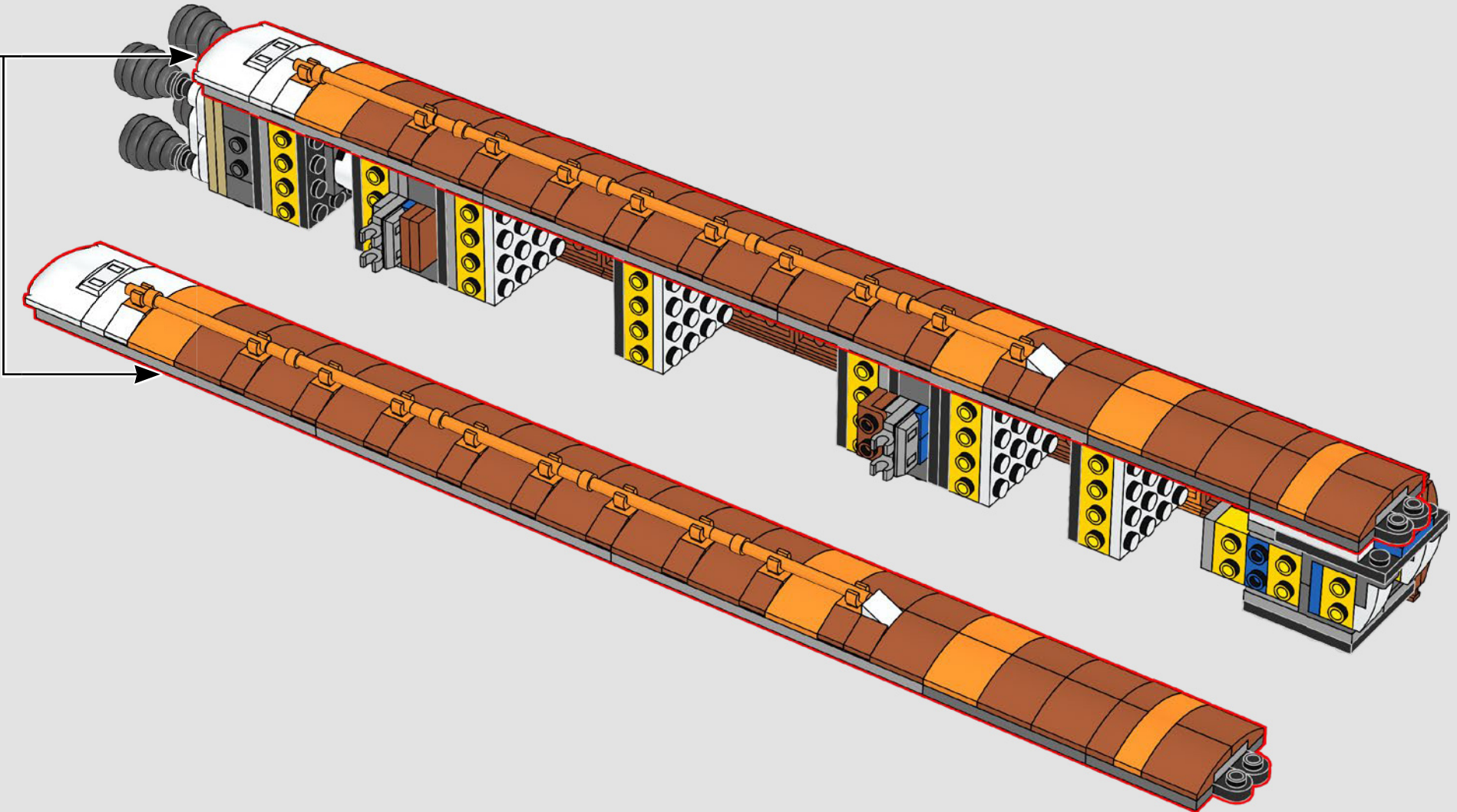


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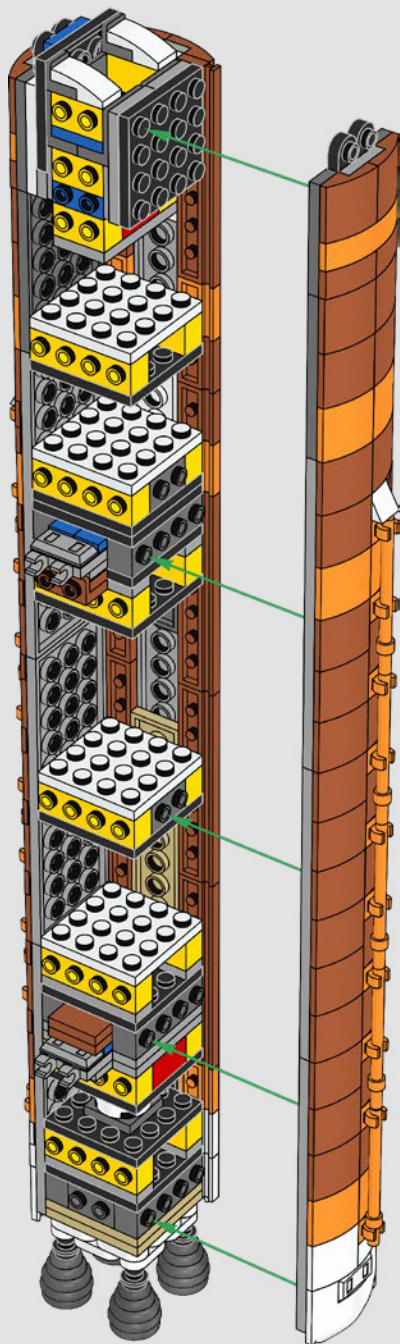
Por la etapa central del vehículo real pasan 562 cables,
cuyas longitudes sumadas alcanzan un total de 72 km.
Solo en la sección de motores hay 231 cables.

Los diferentes colores de la primera etapa del cohete tienen su origen en el uso de diversos tipos de espumas aislantes. El recubrimiento se va oscureciendo a medida que se expone a la luz solar.

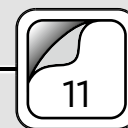
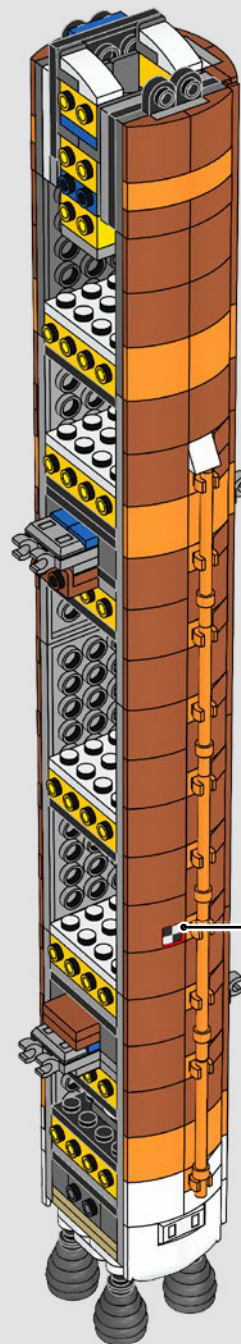
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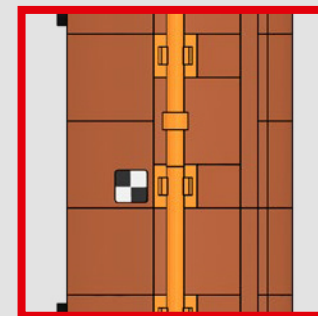
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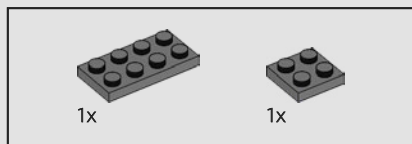
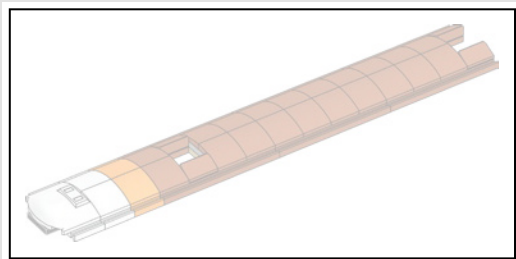


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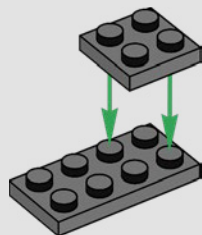


11

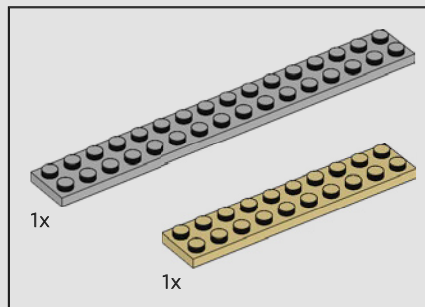
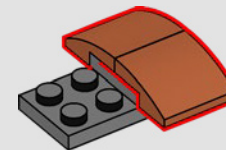




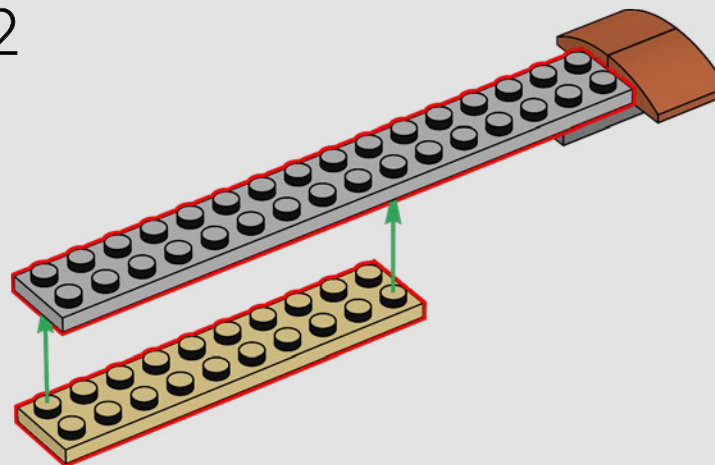
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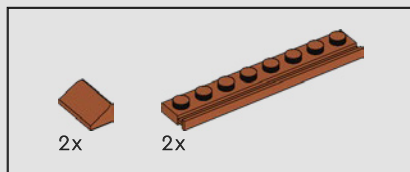


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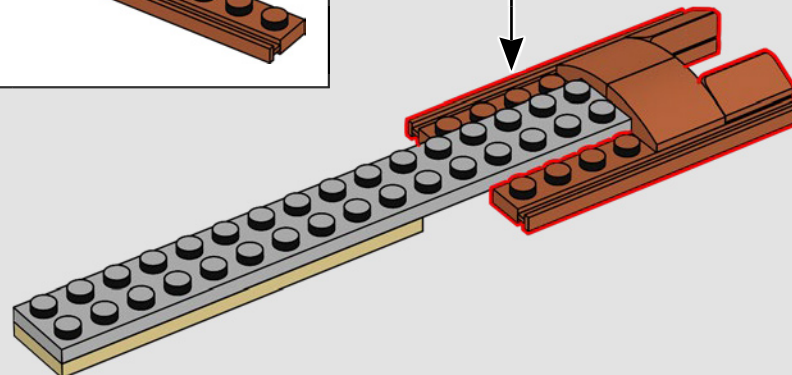
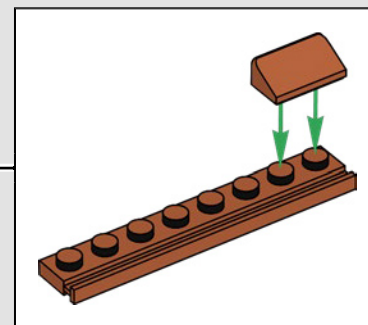
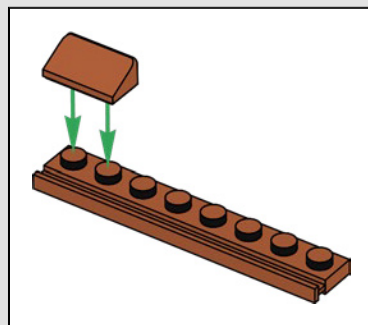


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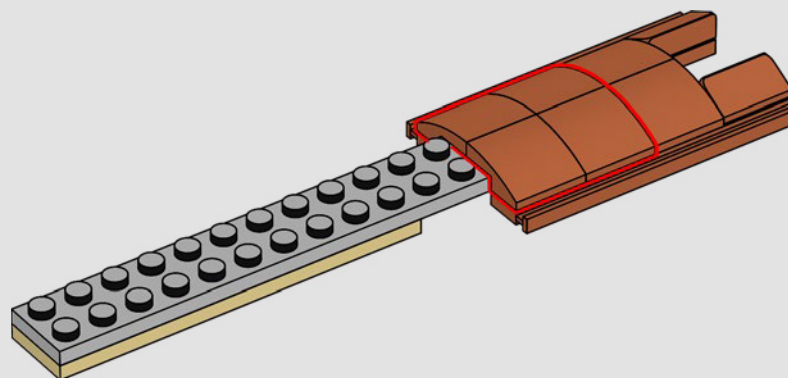


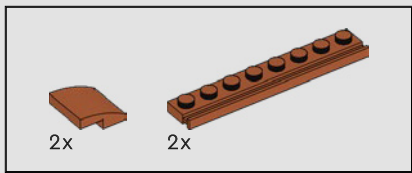


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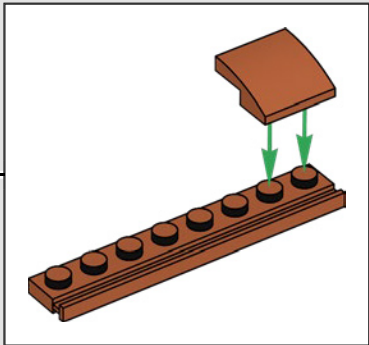
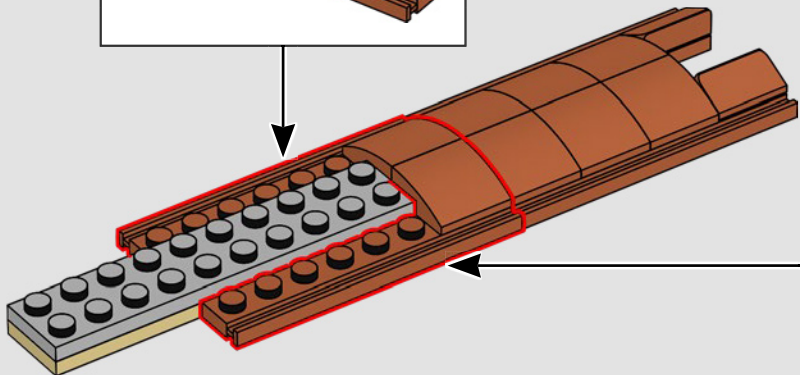
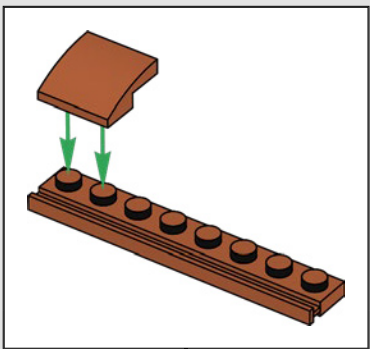


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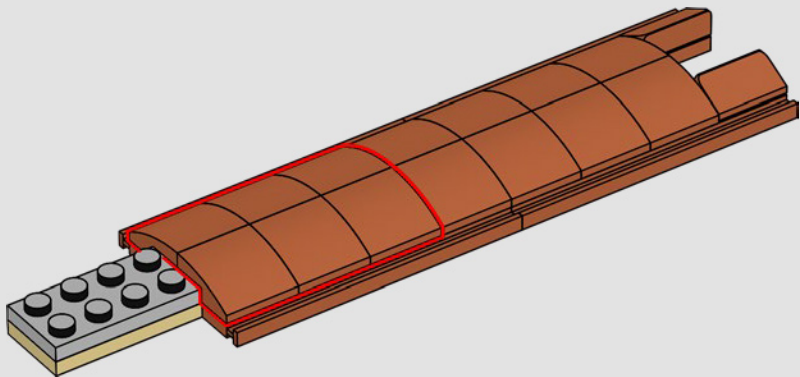


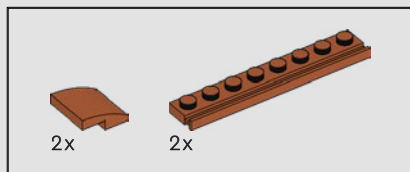


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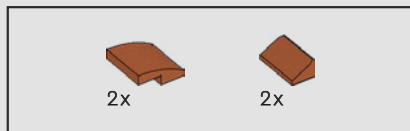
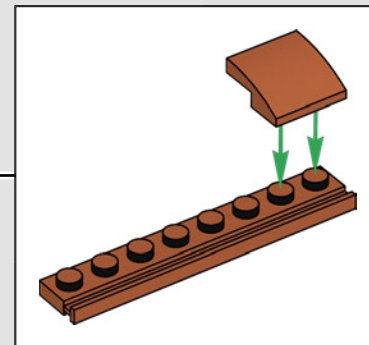
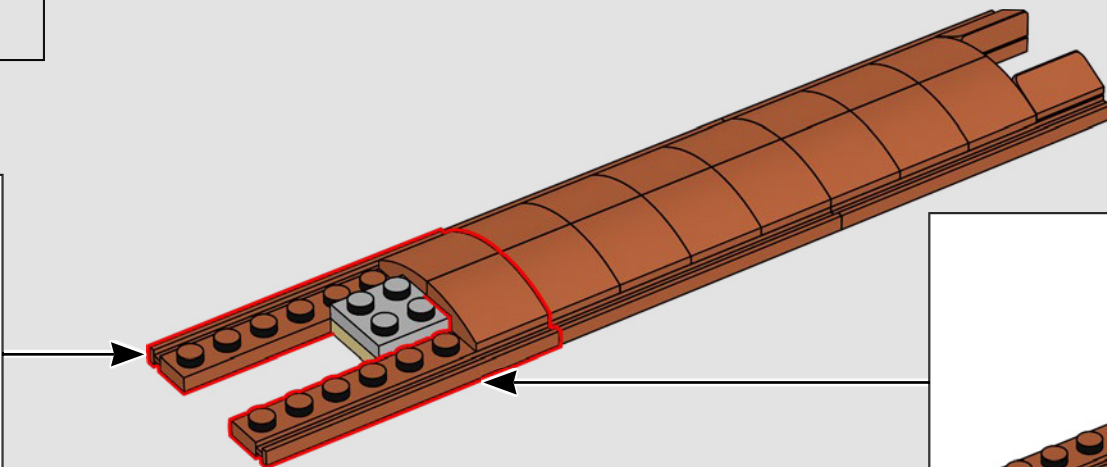
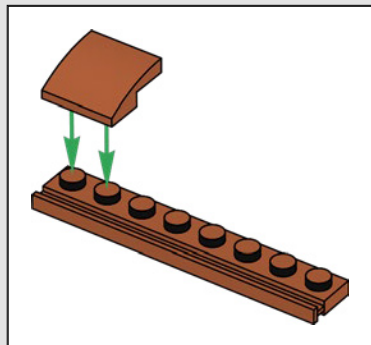


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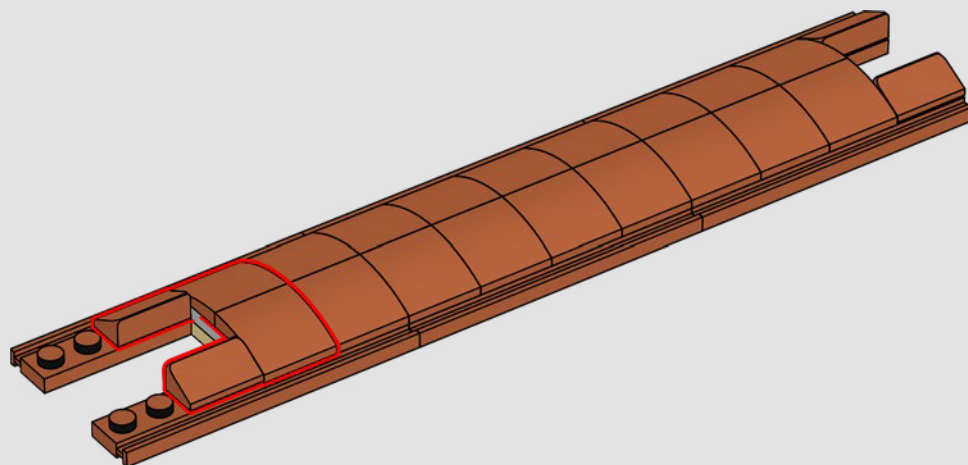


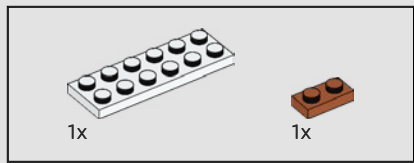


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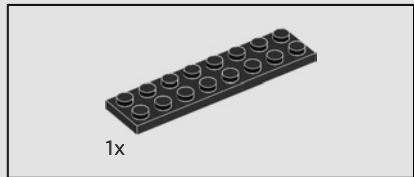
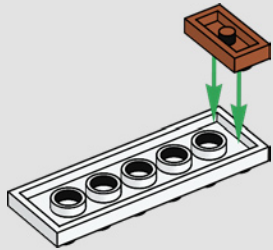


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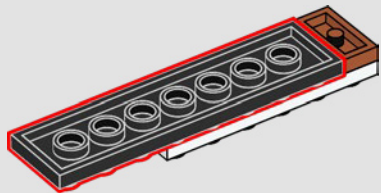




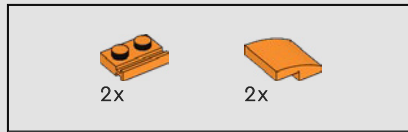
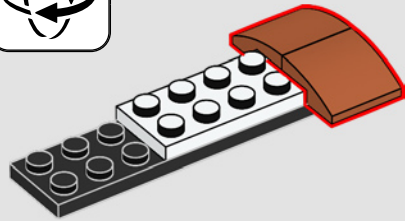
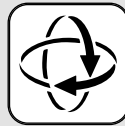
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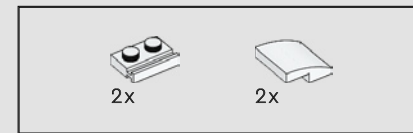
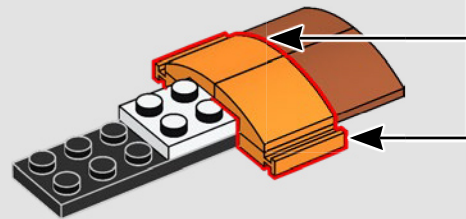
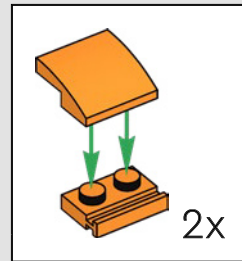
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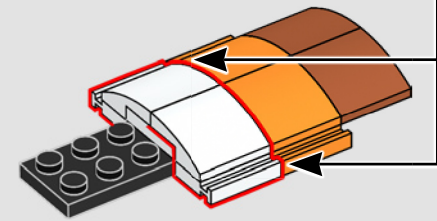
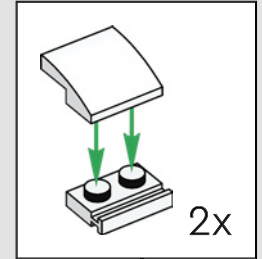
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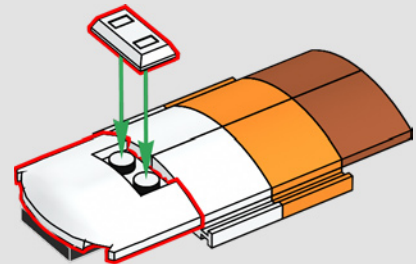
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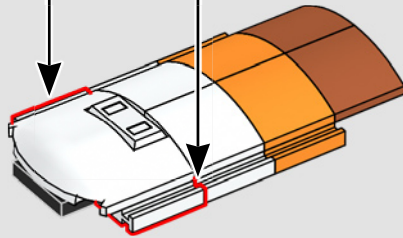
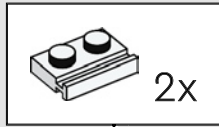


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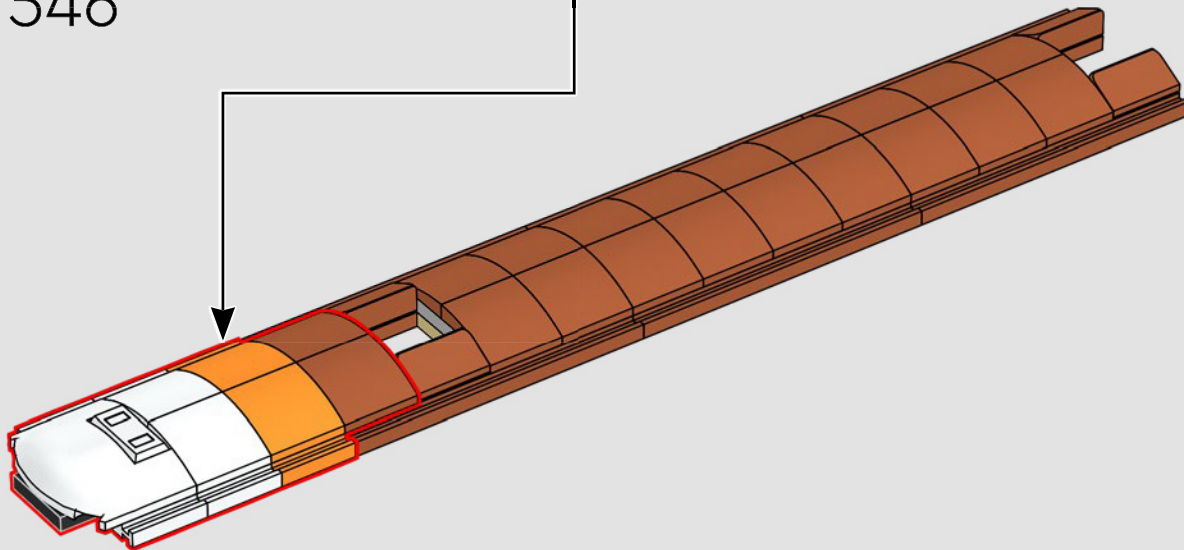




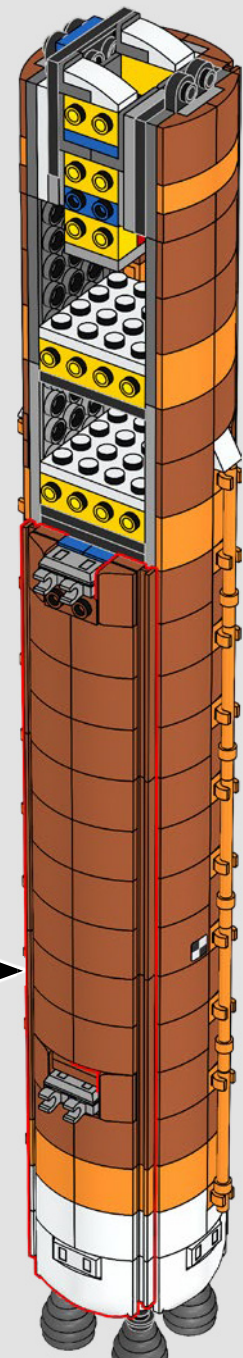
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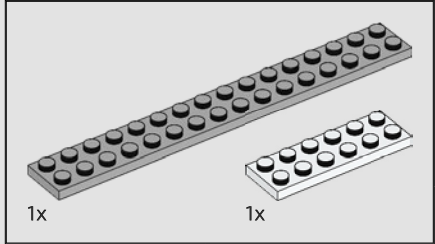
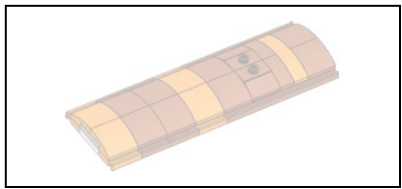


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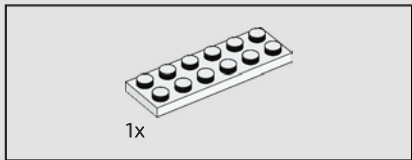
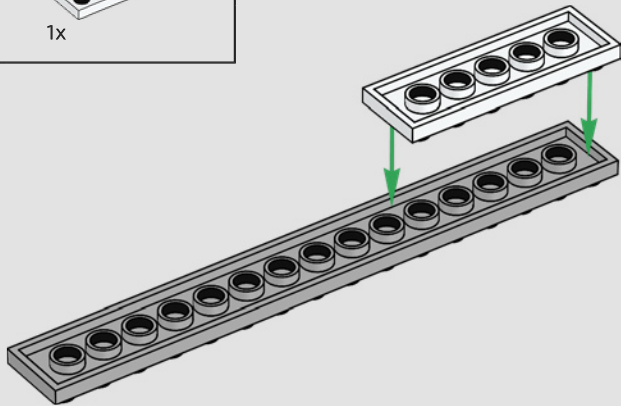


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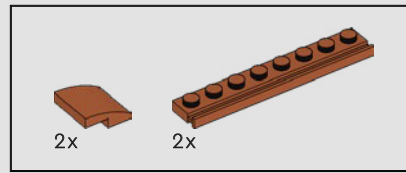
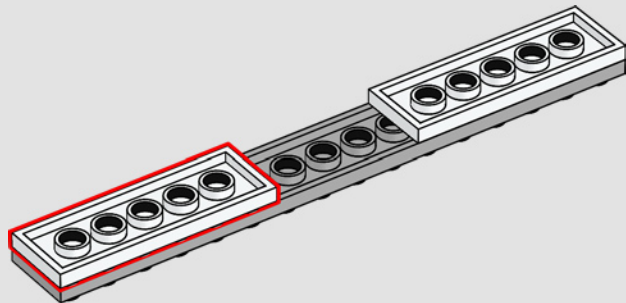




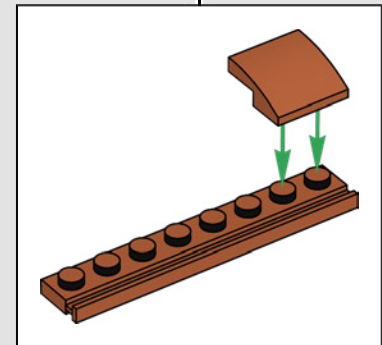
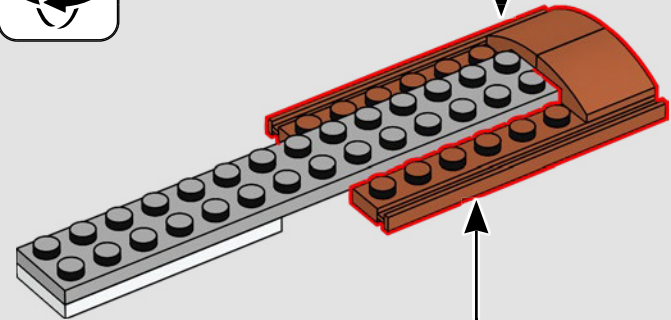
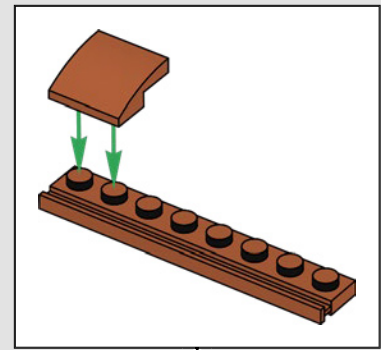
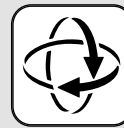
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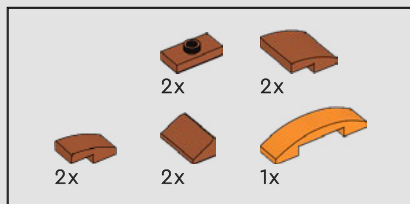


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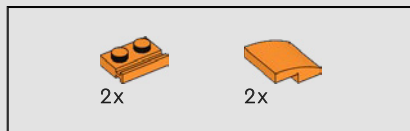
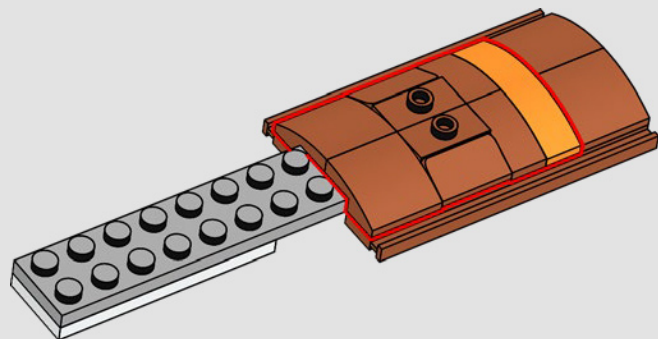


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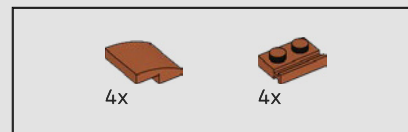
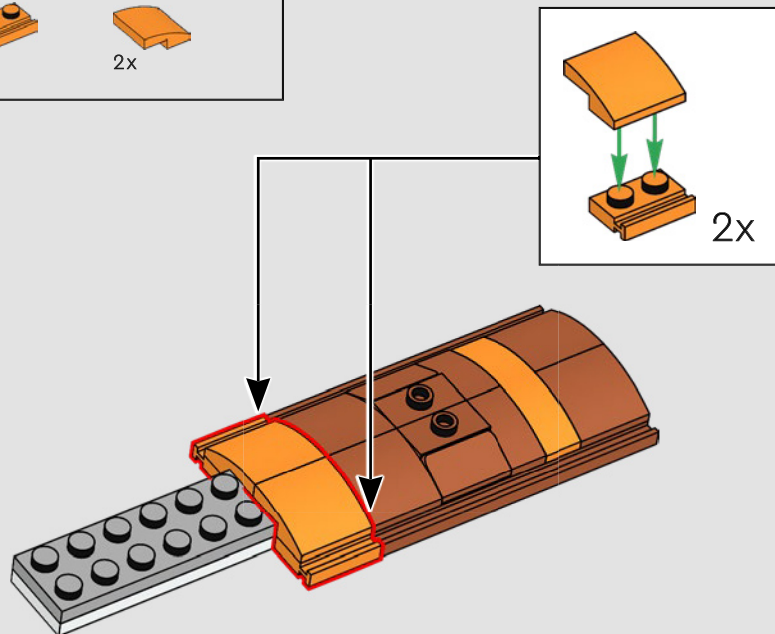




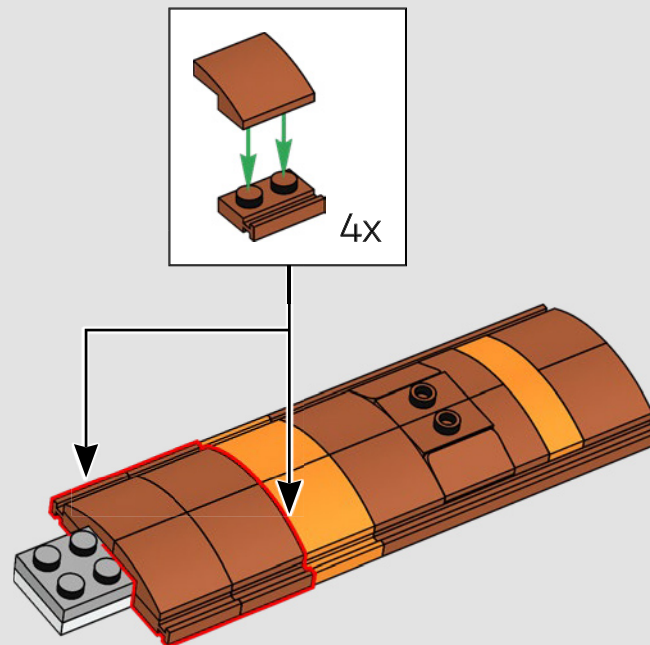
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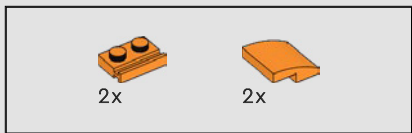


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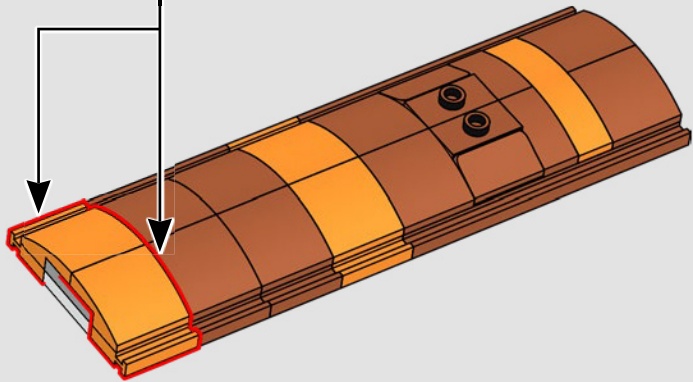
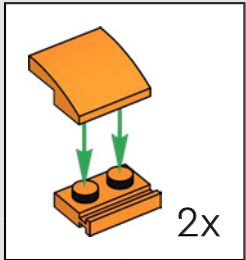


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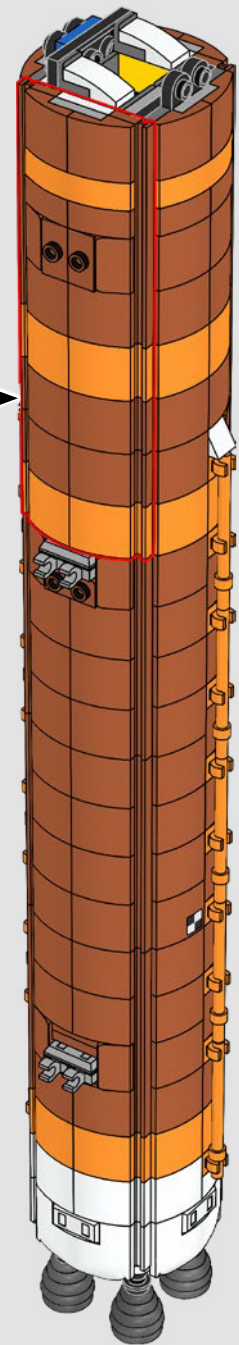


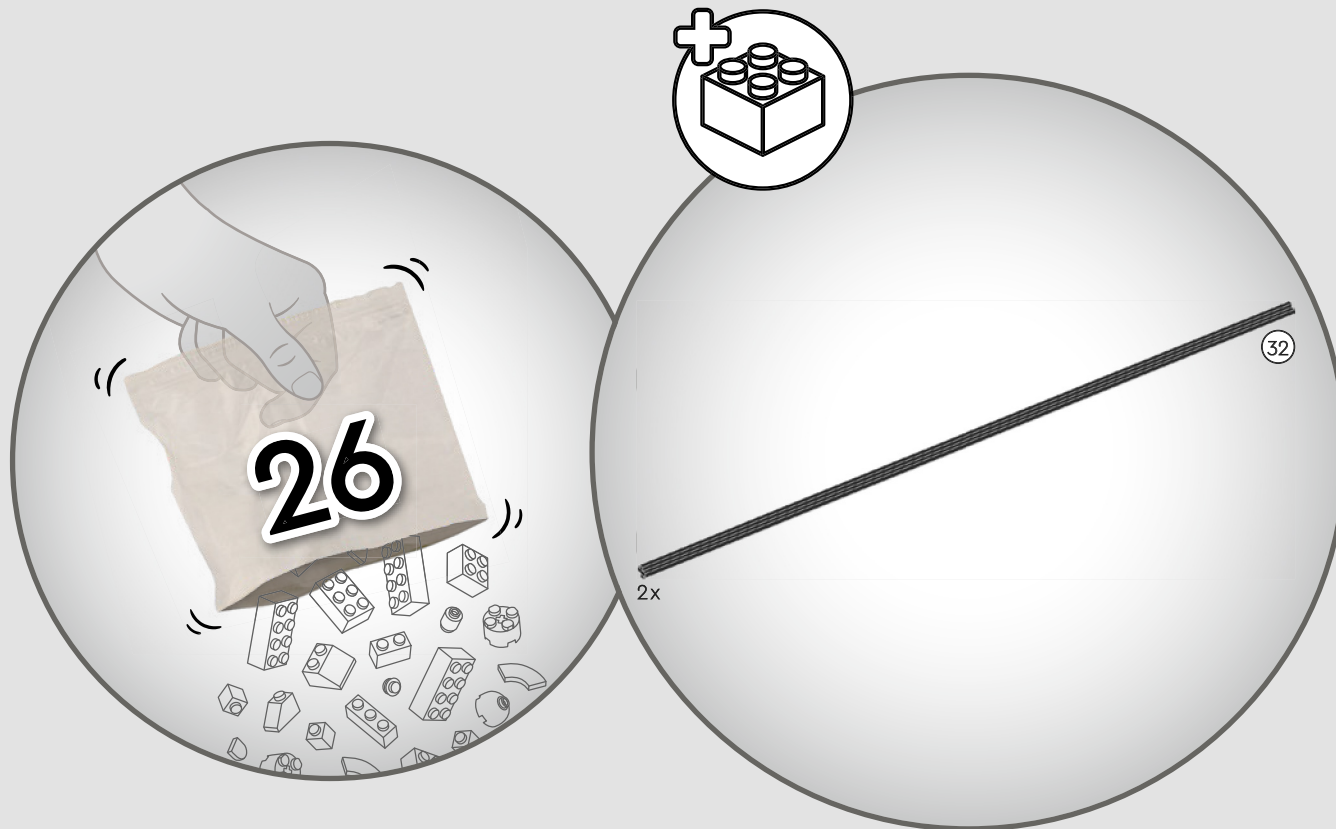


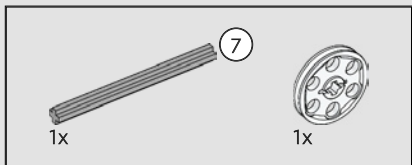
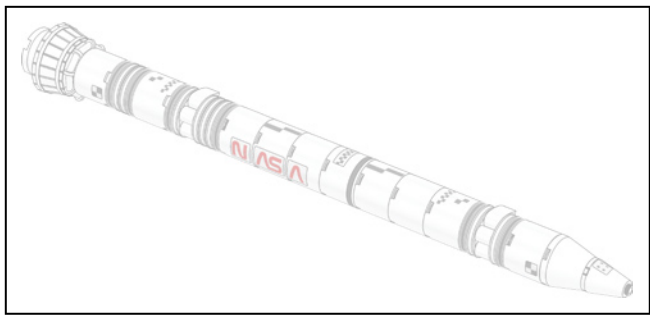
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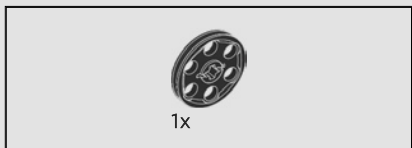
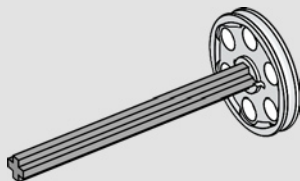
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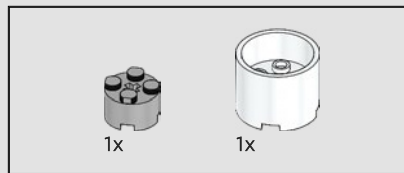
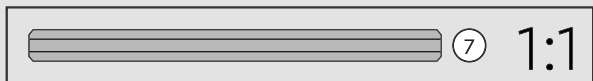
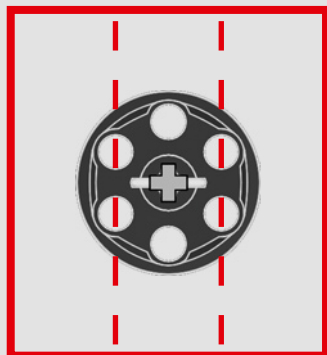
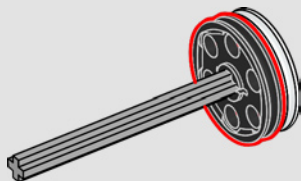




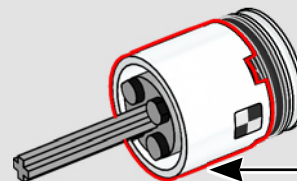
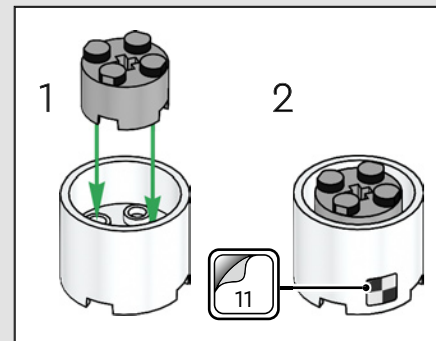
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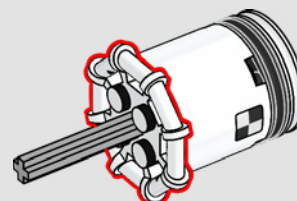
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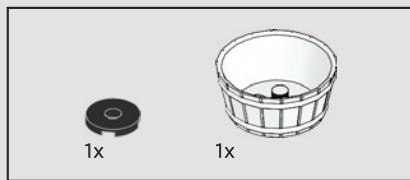


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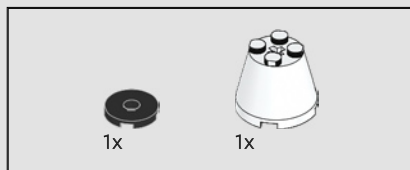
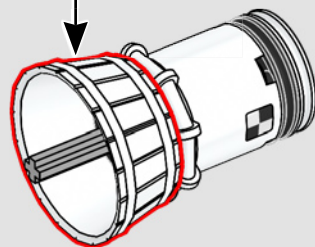
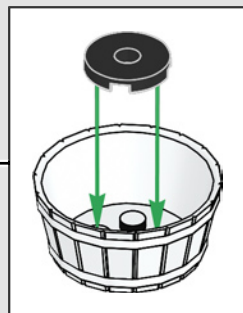


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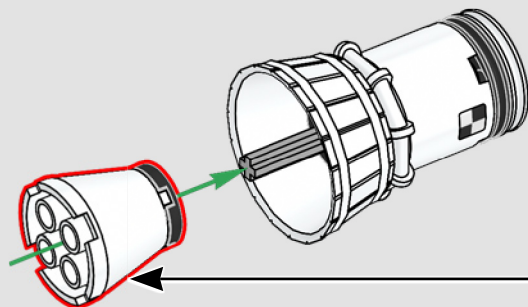
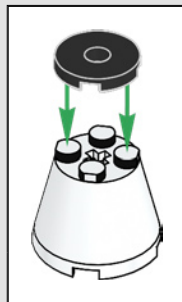




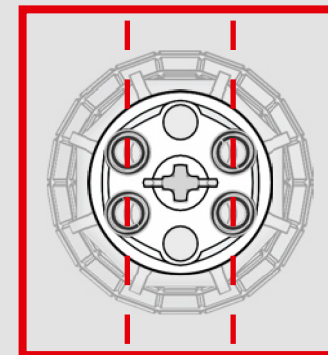
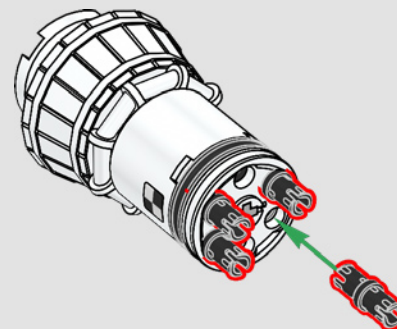
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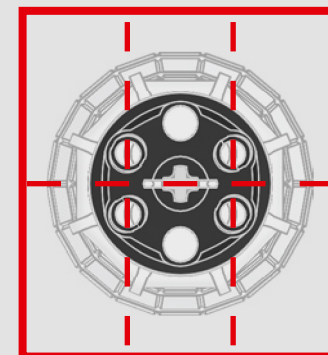
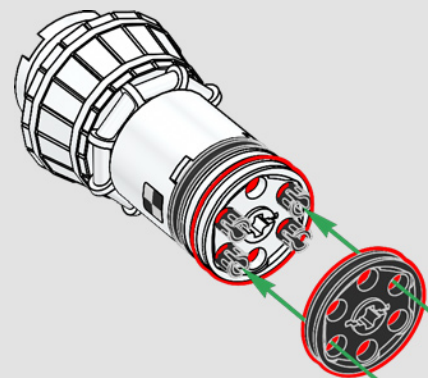
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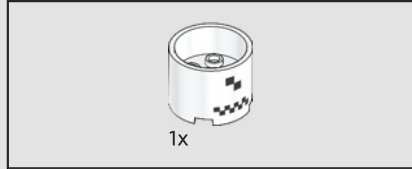
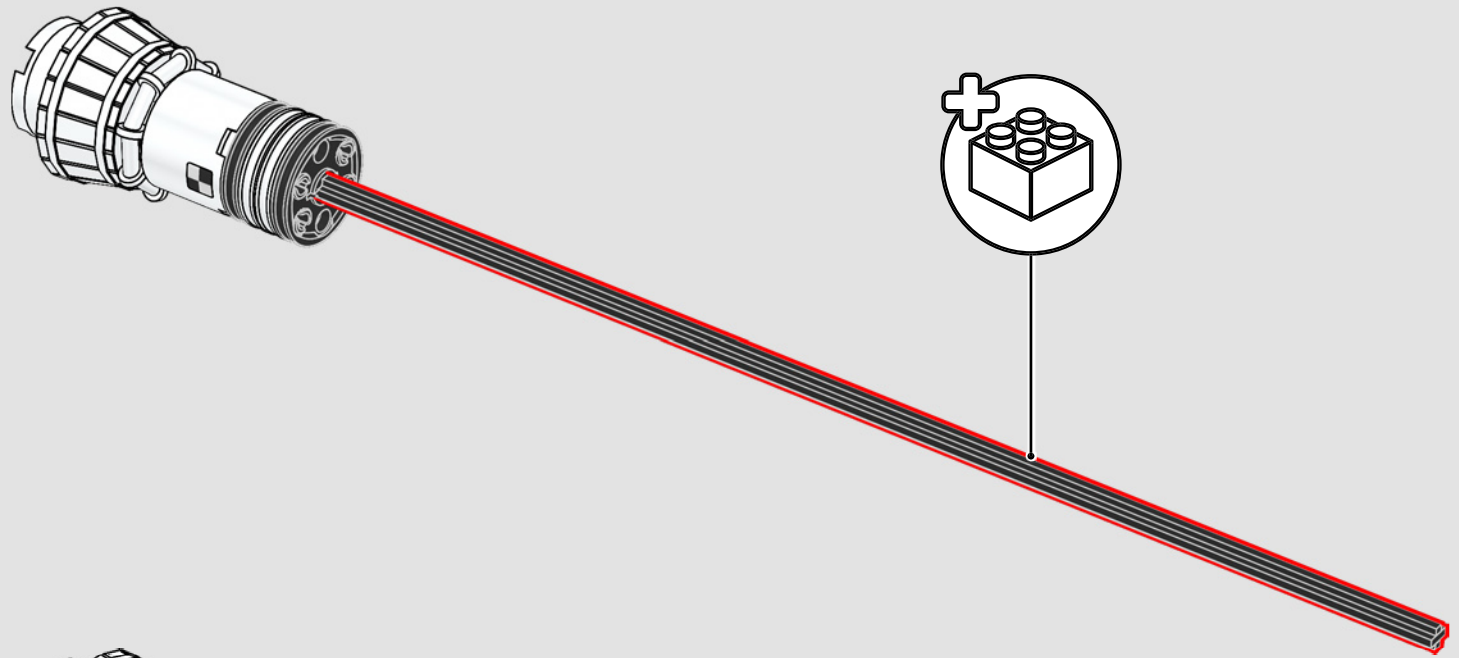
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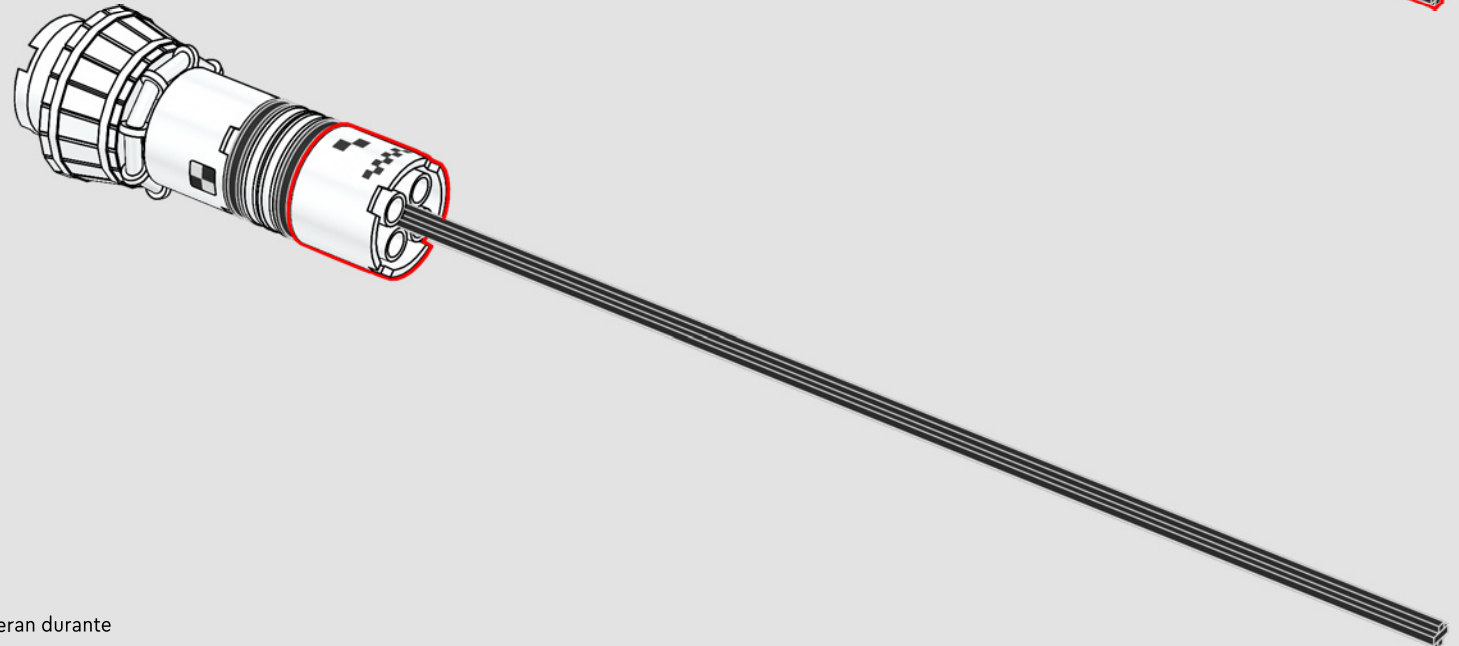
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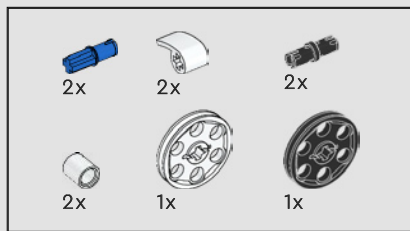
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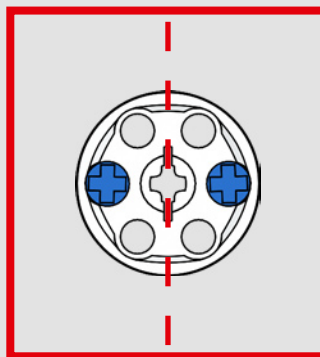
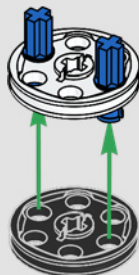


Tras el lanzamiento del SLS, los propulsores operan durante unos dos minutos y, después, se separan de la etapa central.



566

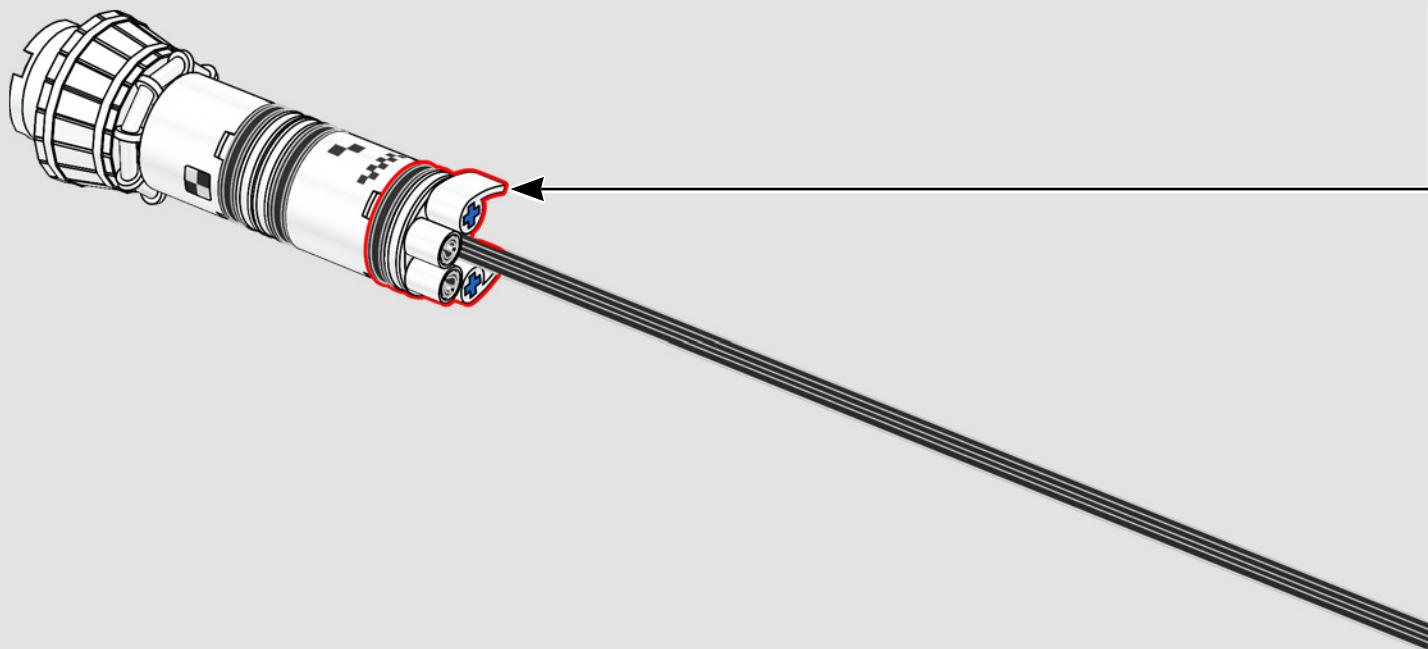
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2



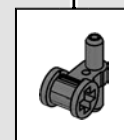
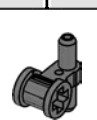
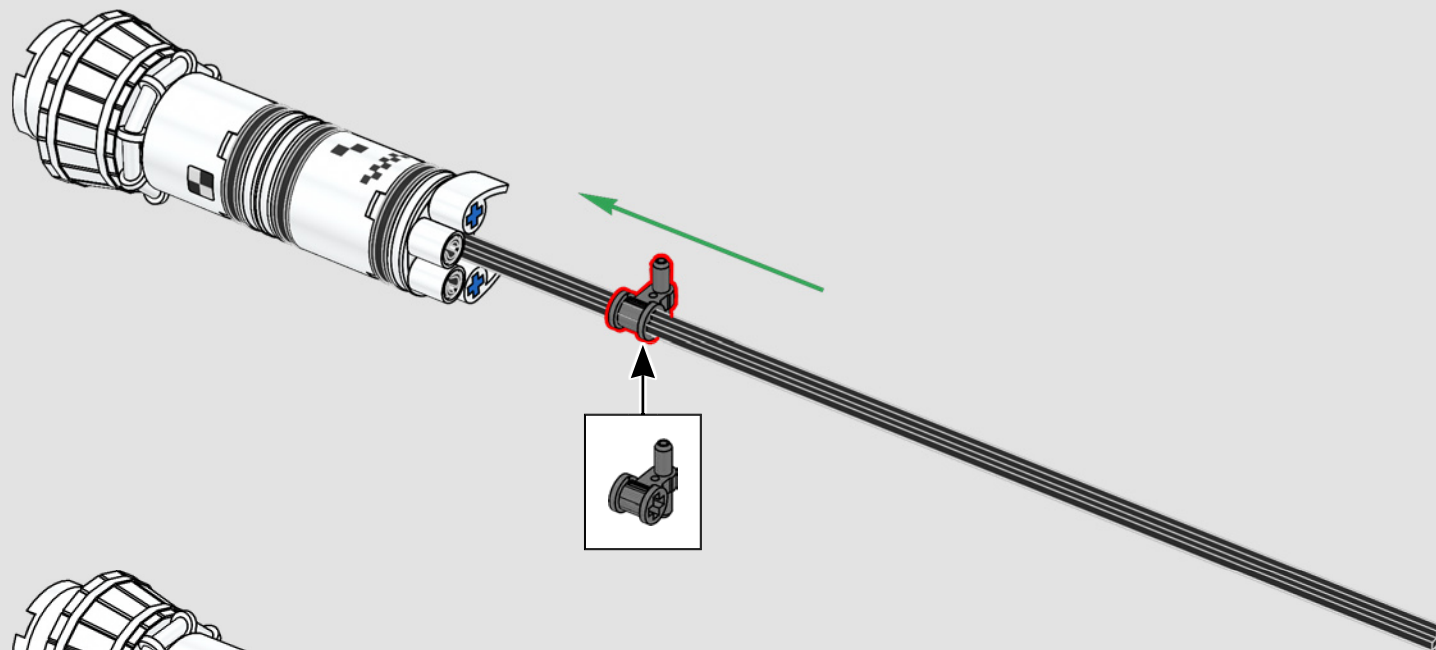
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1x

567

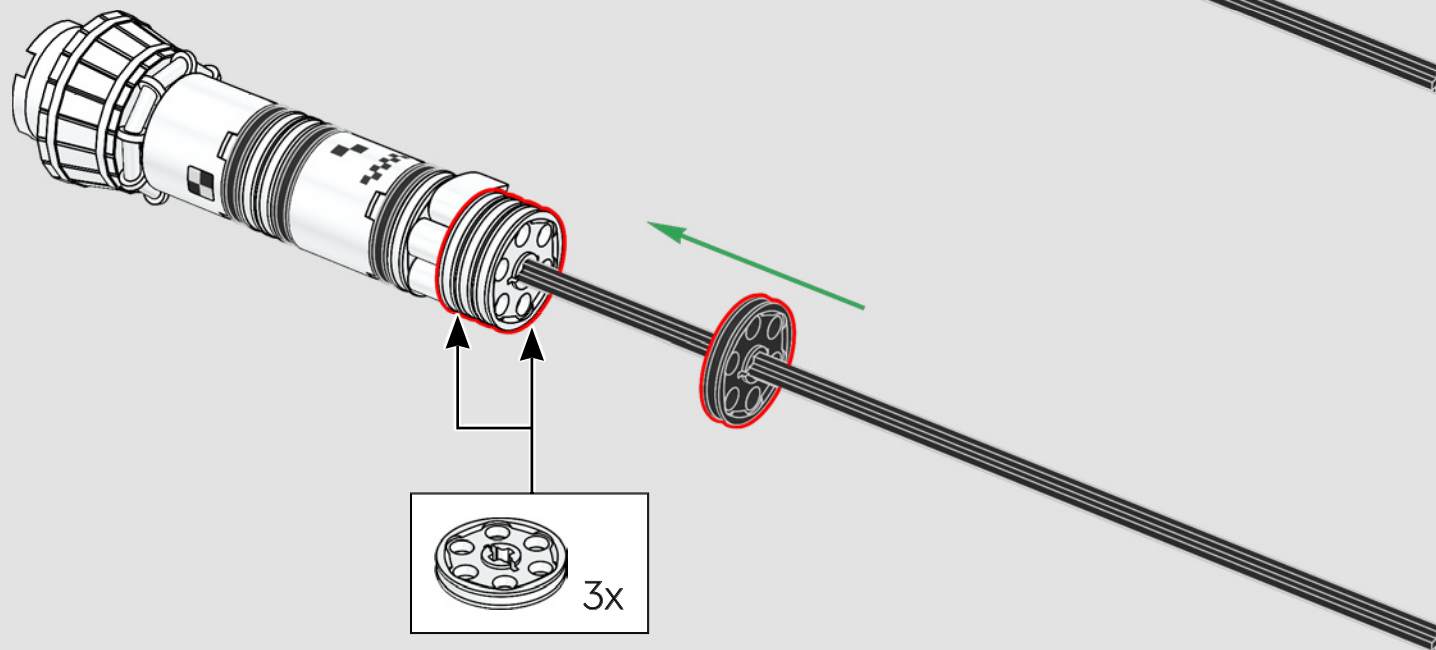


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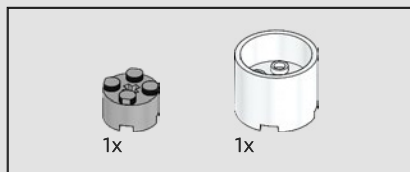


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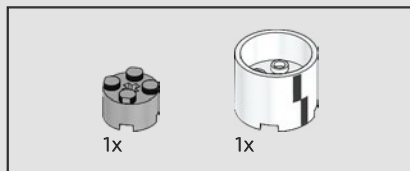
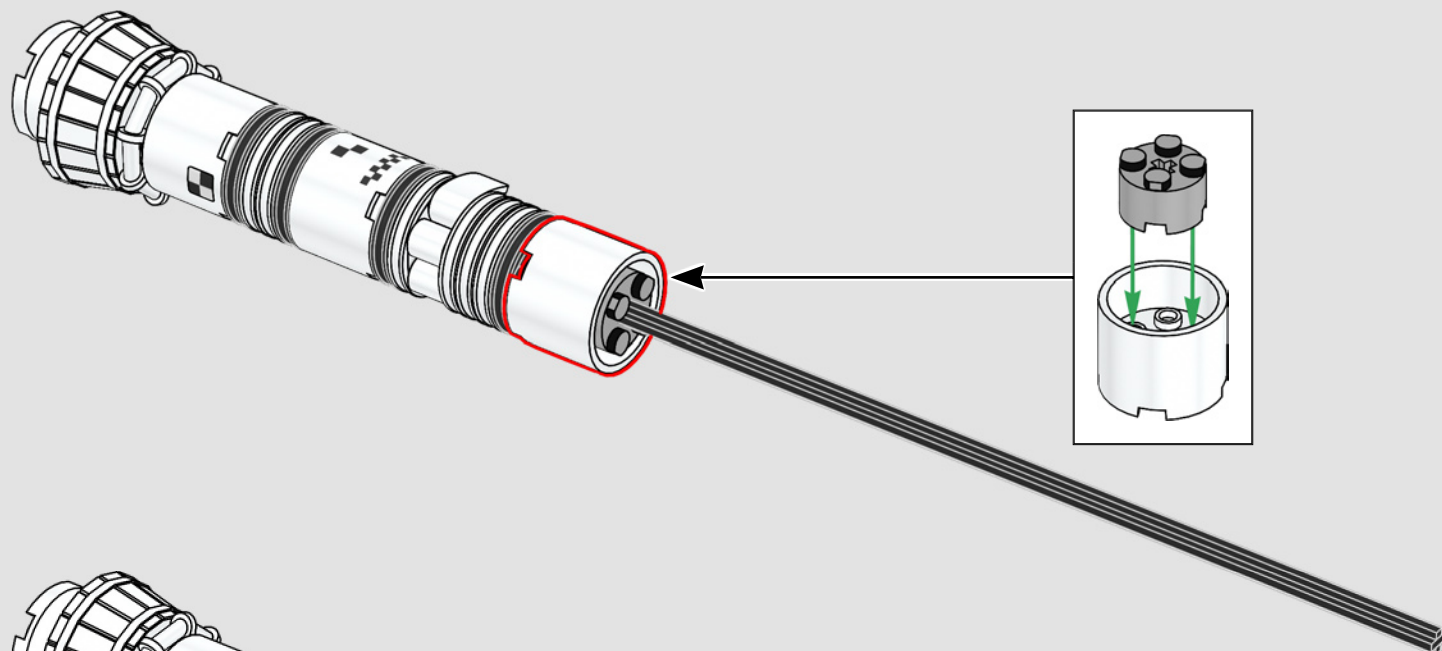
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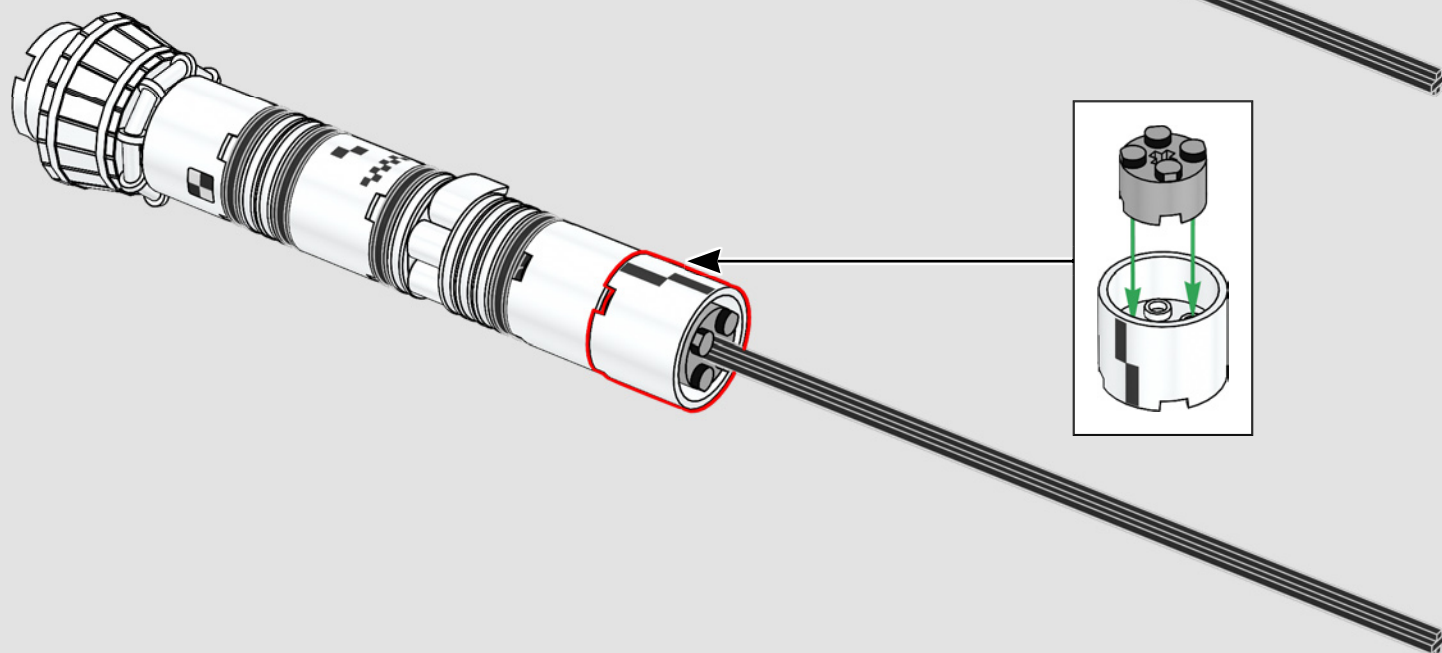
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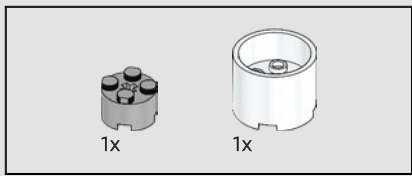


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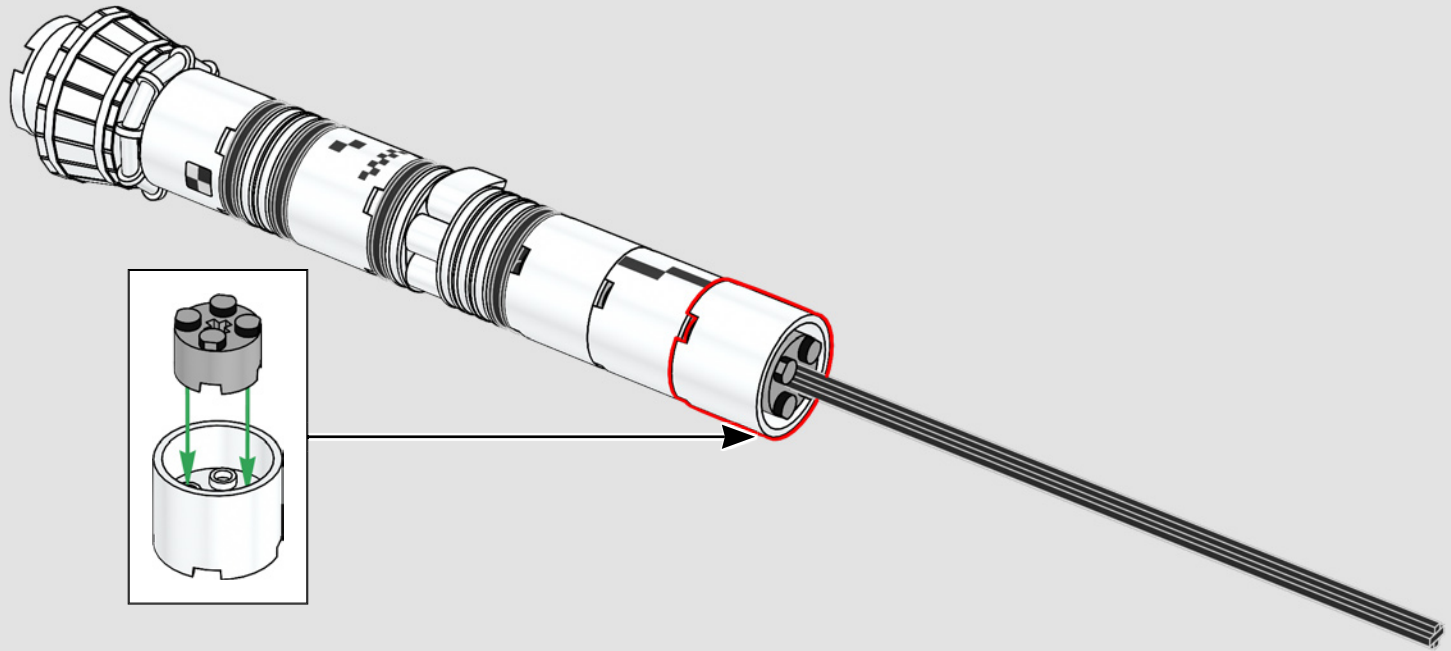


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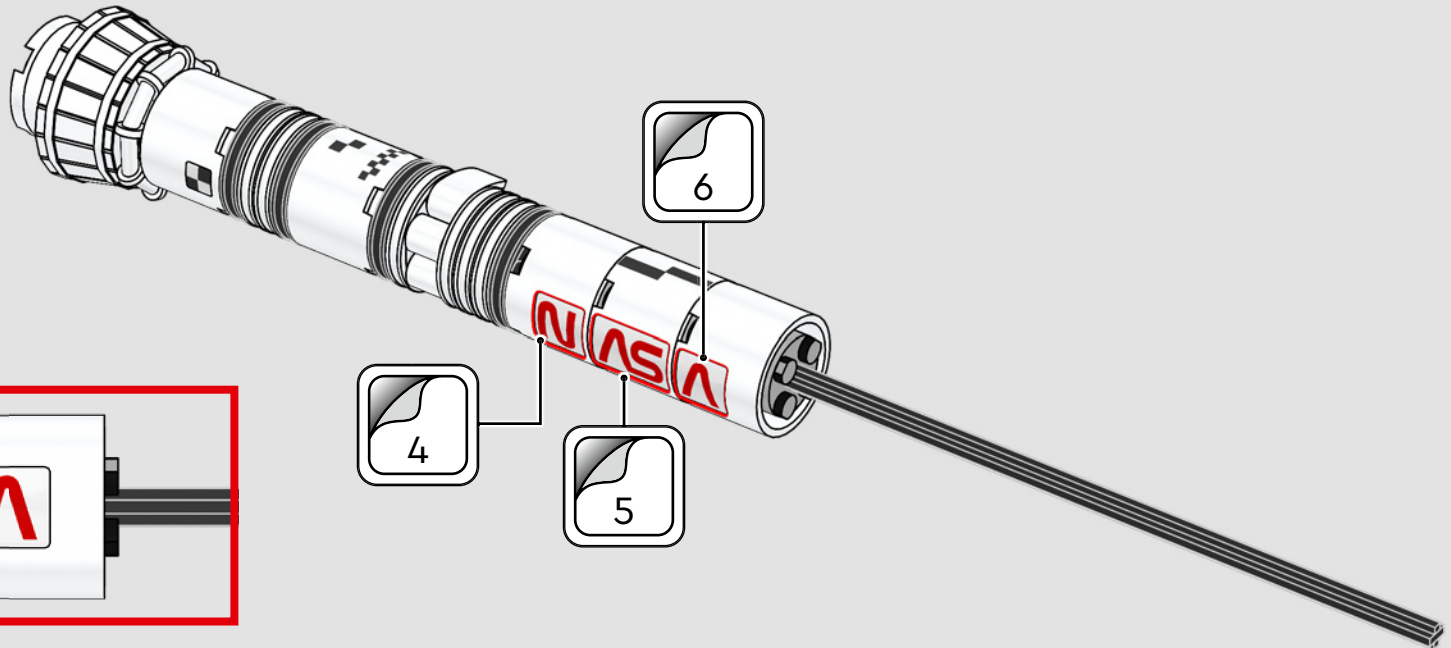
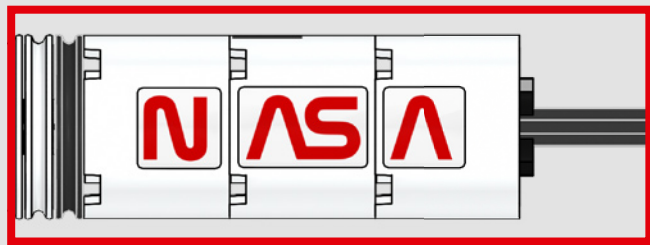


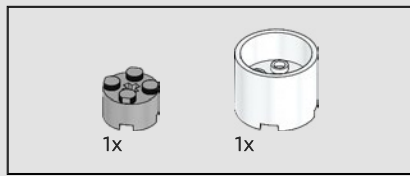


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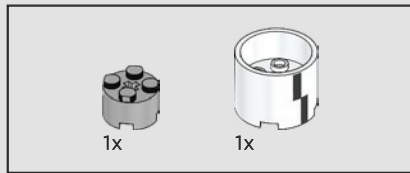
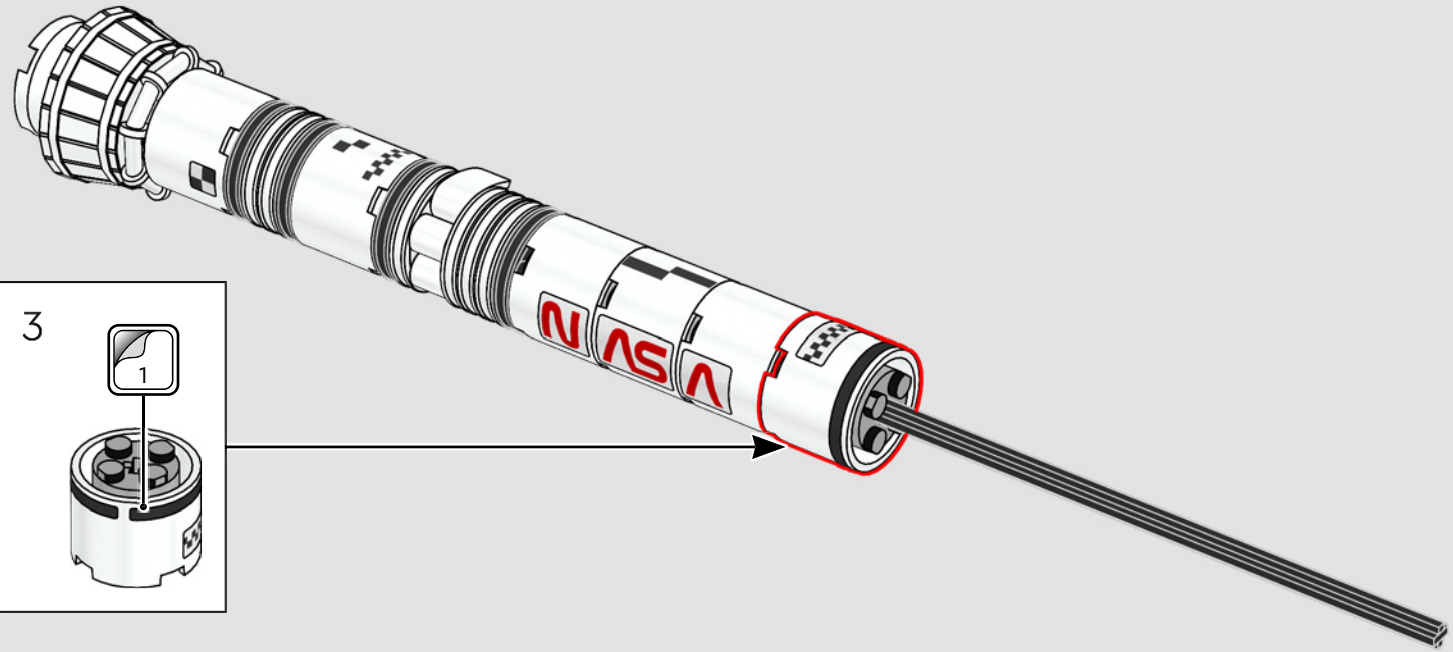
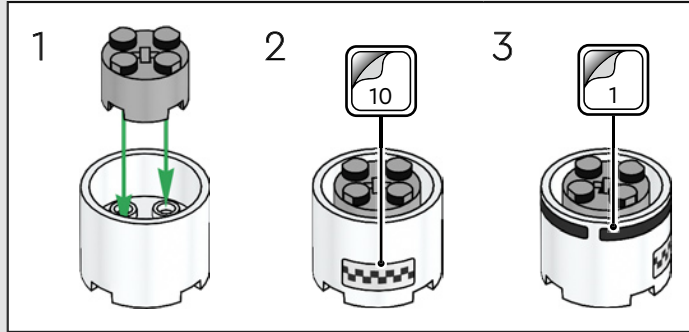


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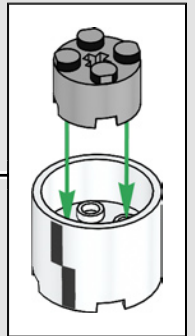
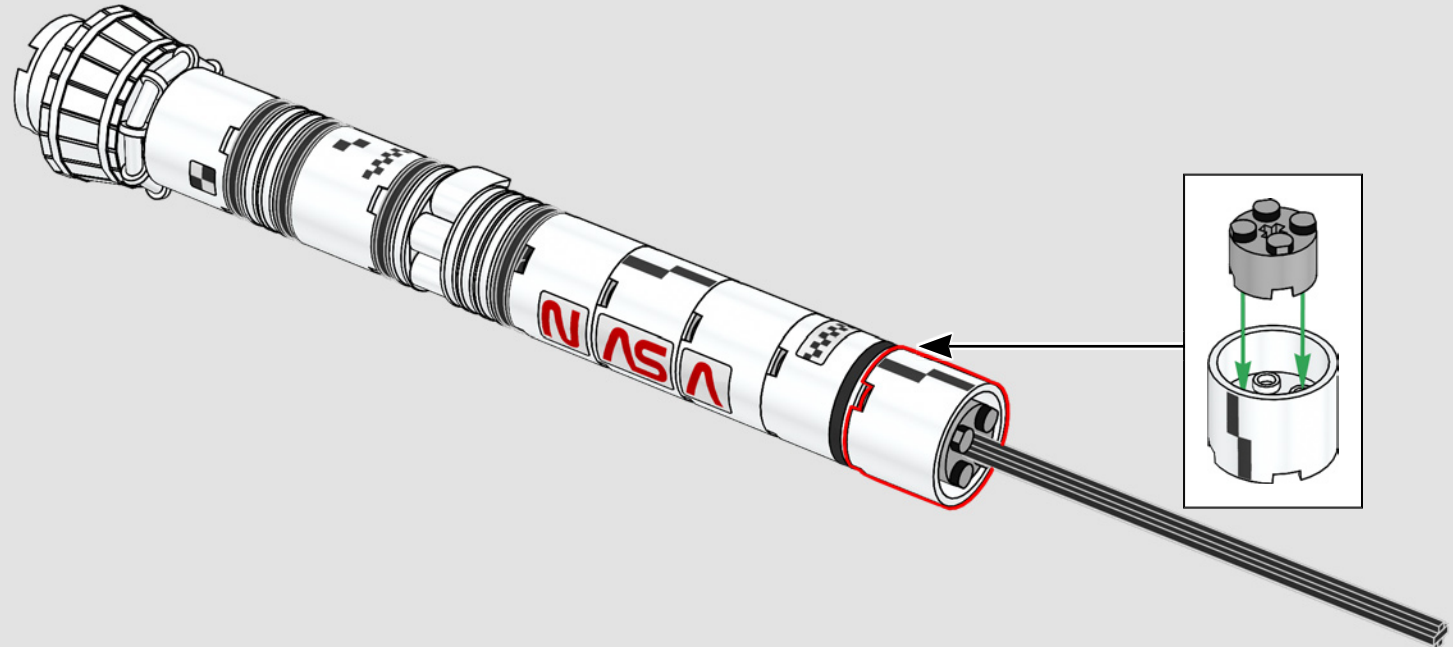


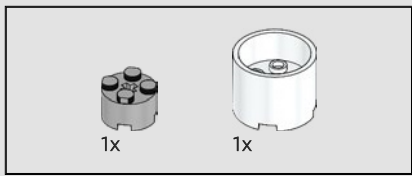


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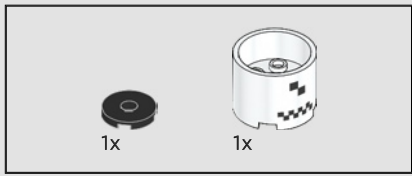
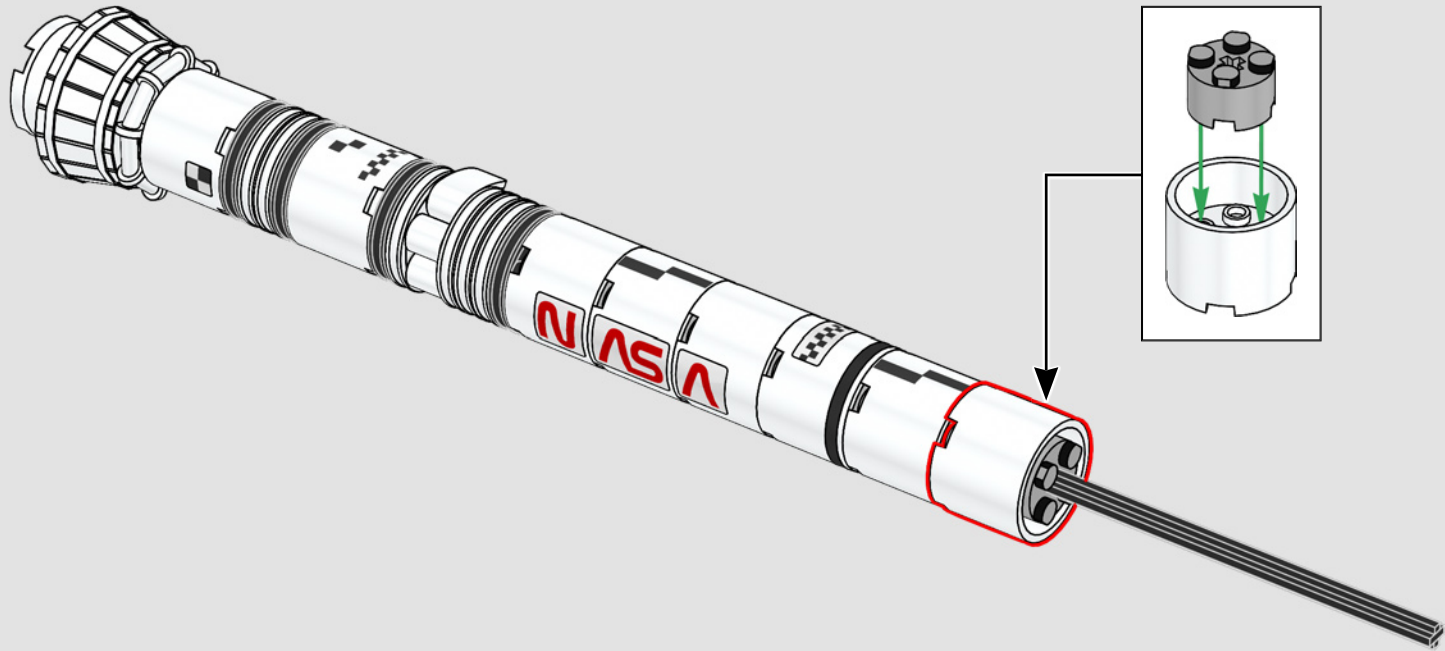


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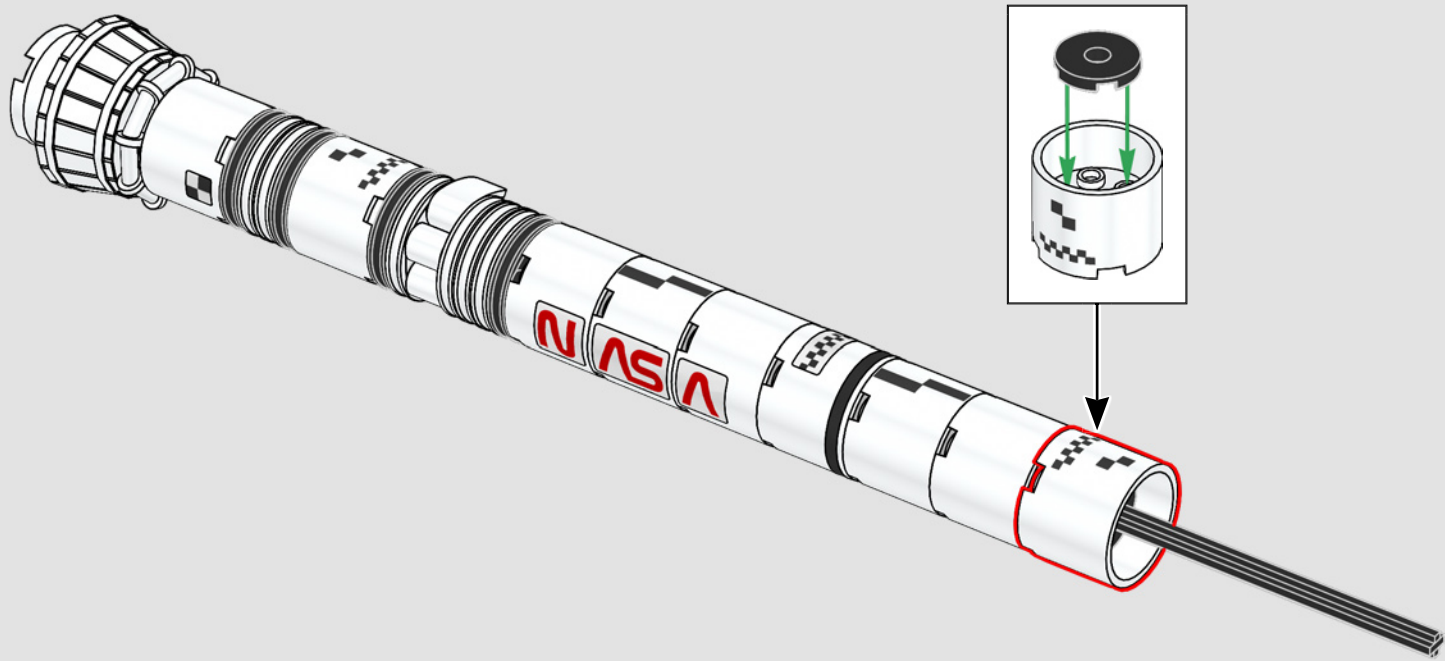


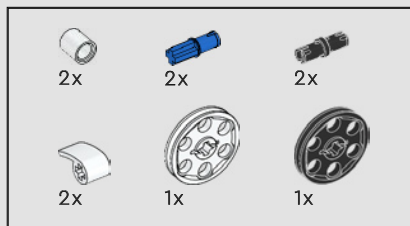


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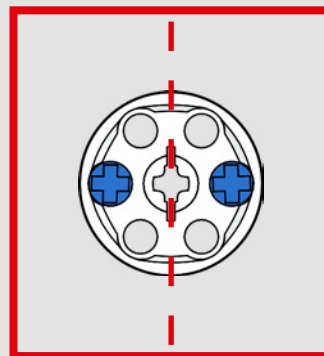
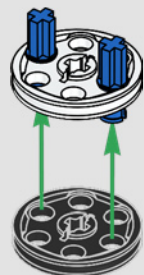
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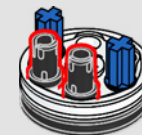


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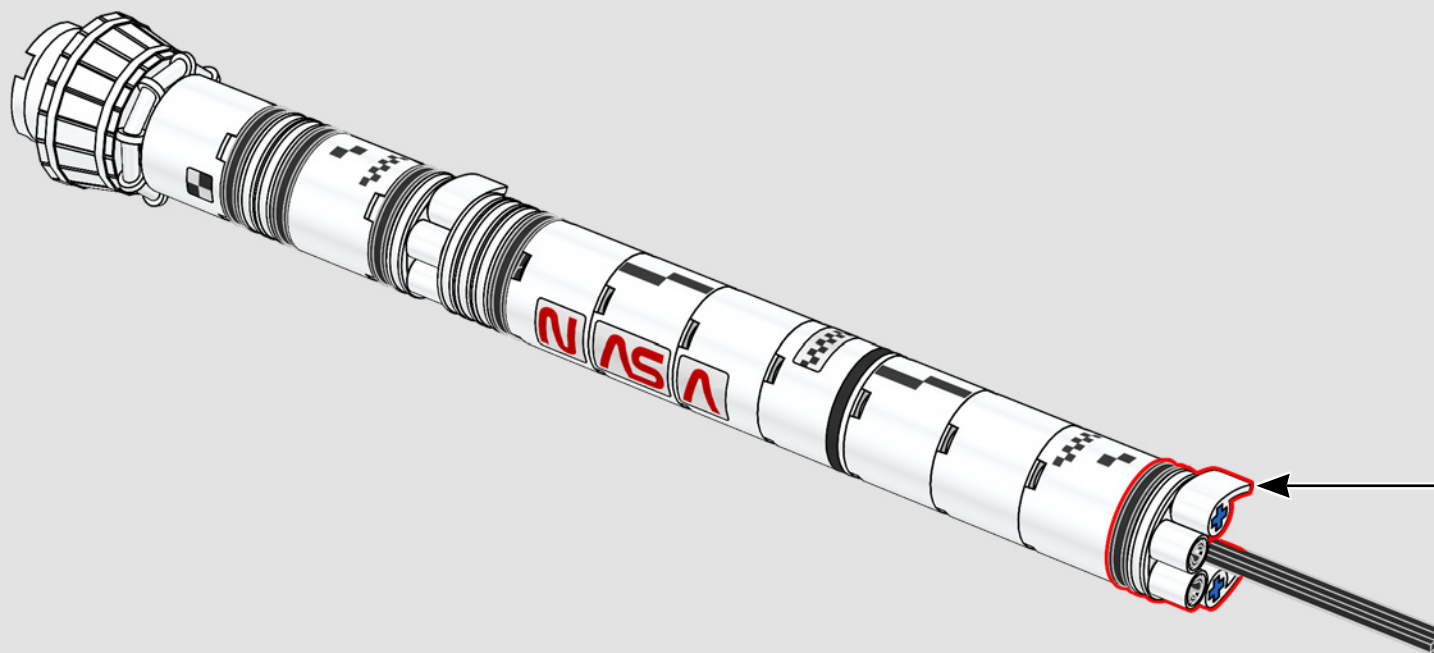
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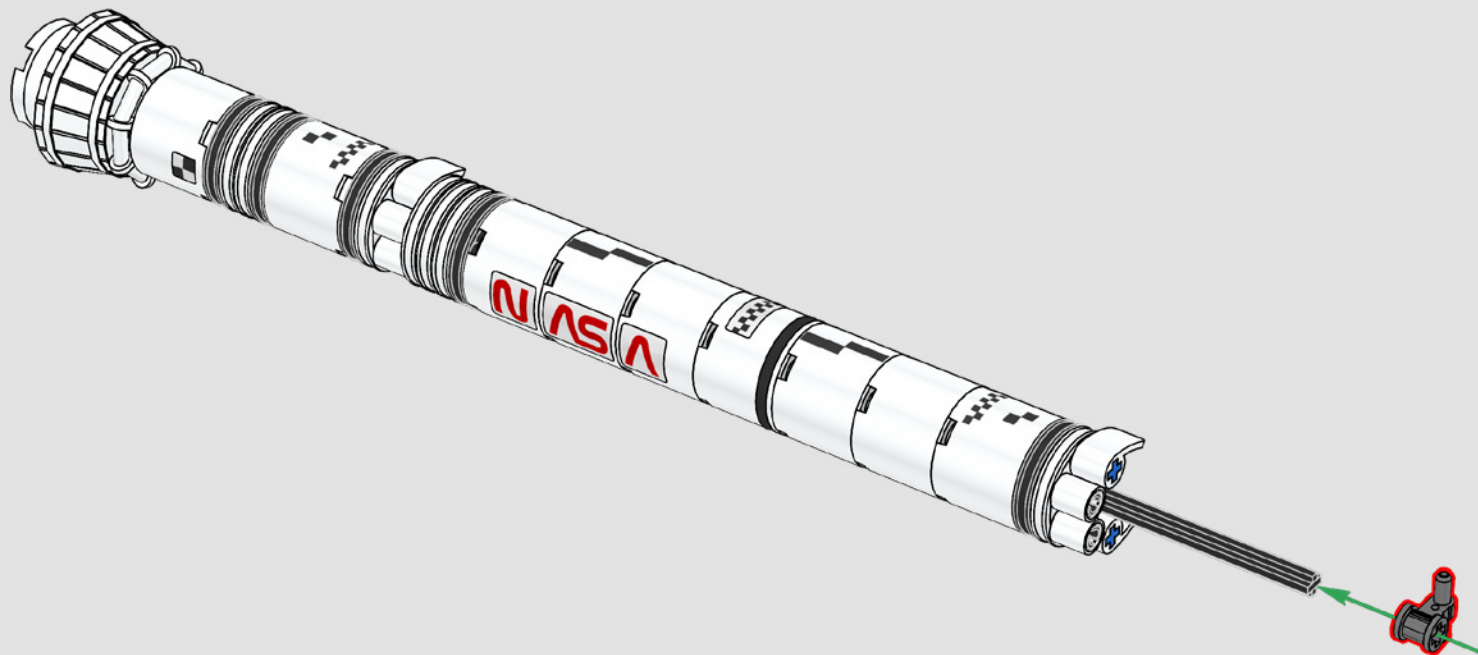
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1x

578

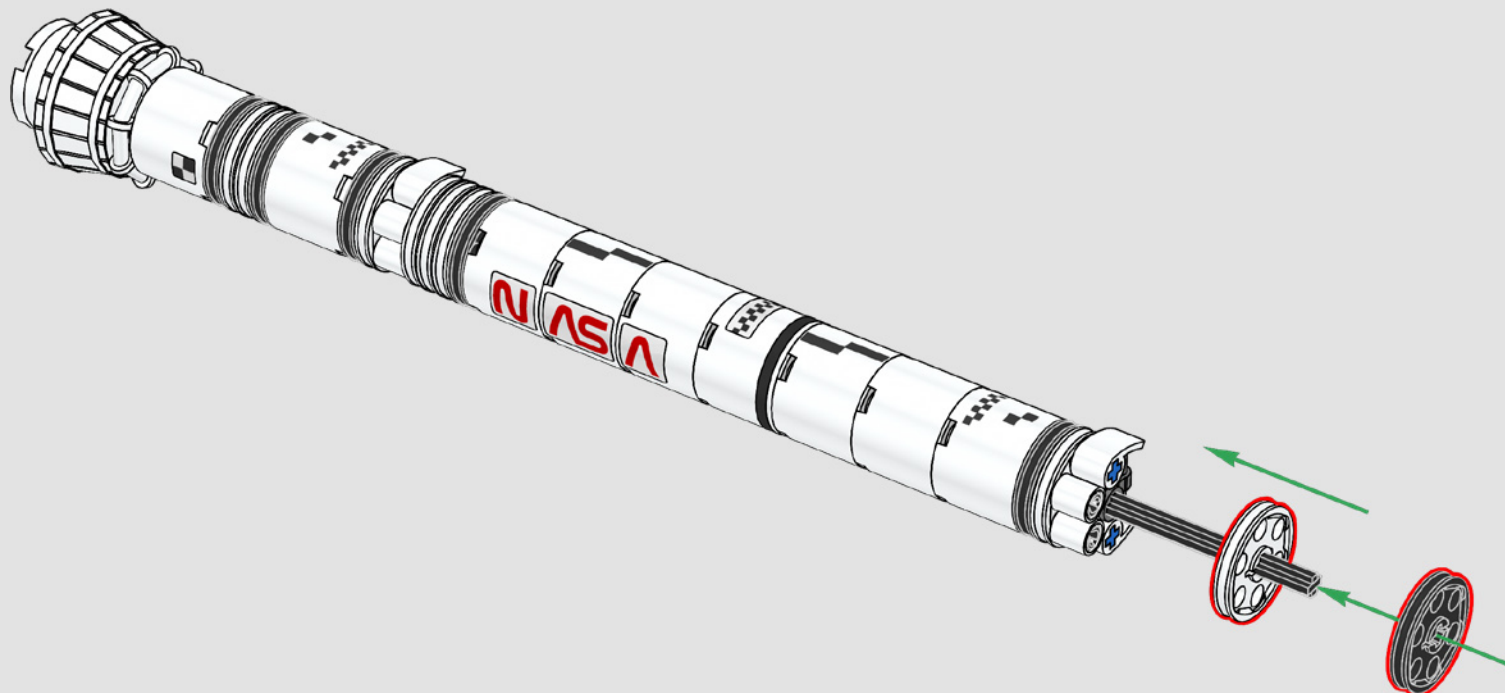


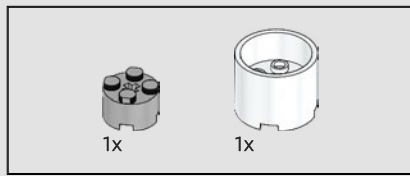
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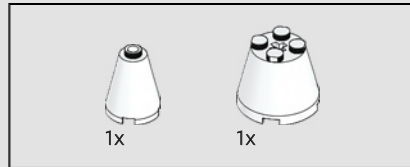
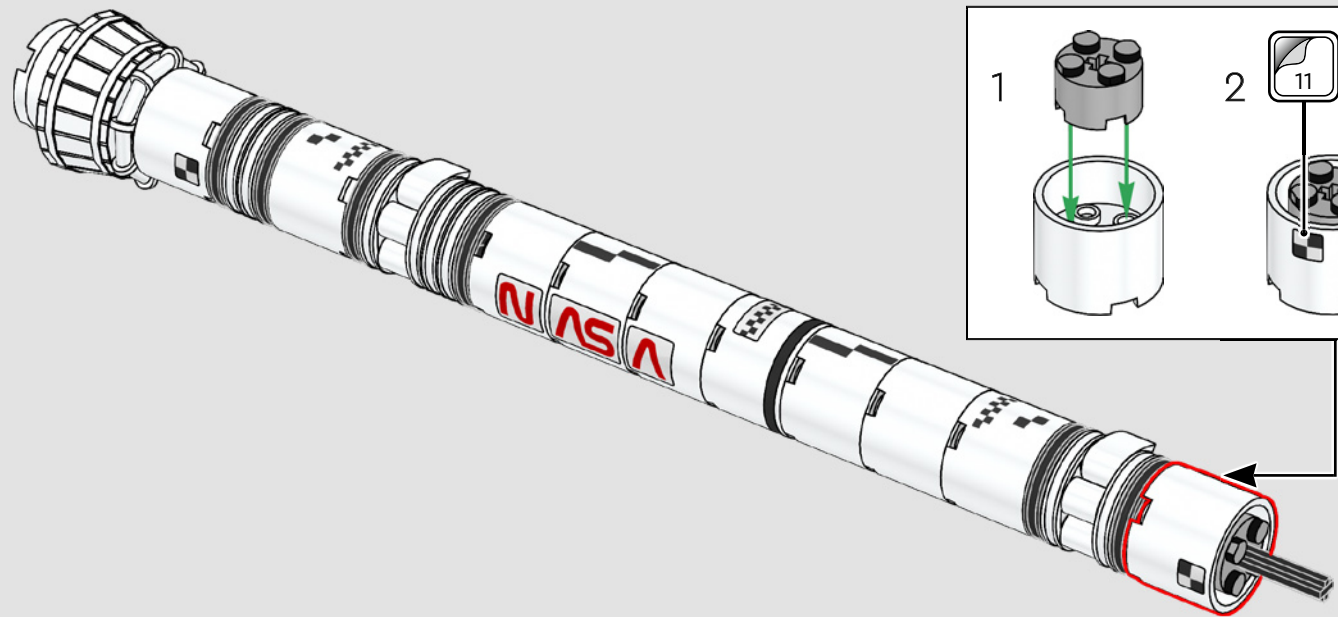
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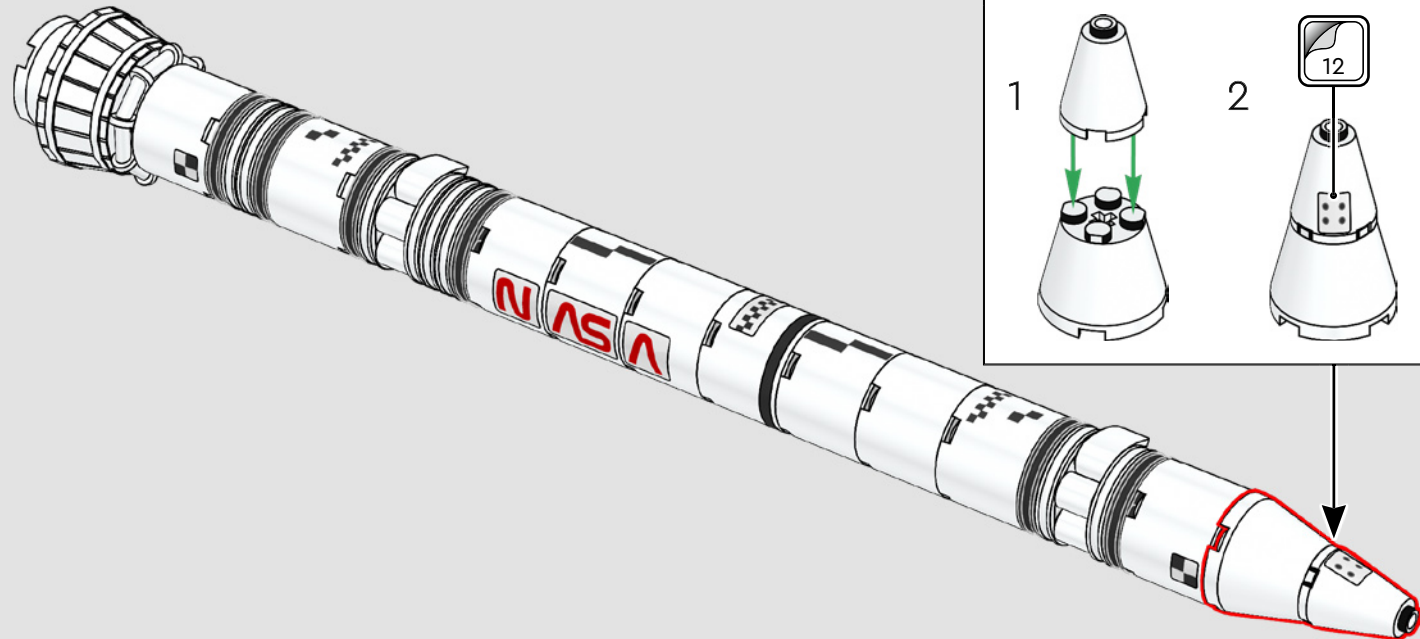




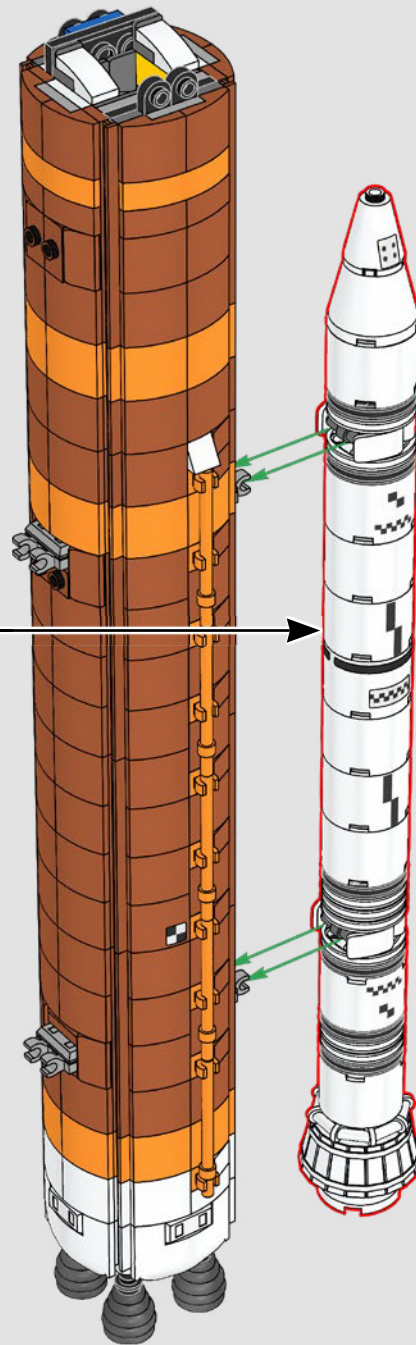
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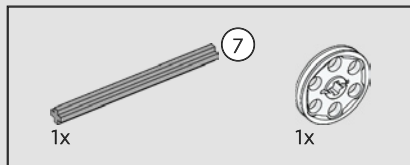
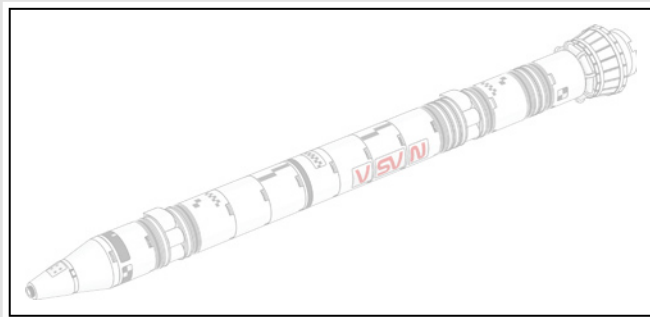


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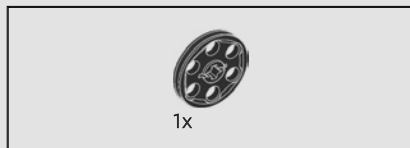
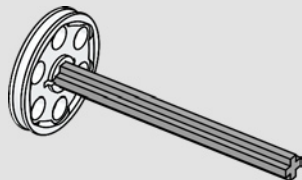


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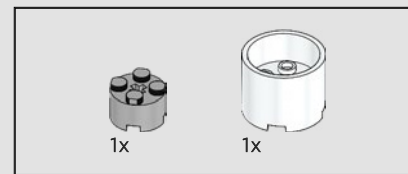
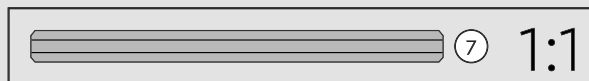
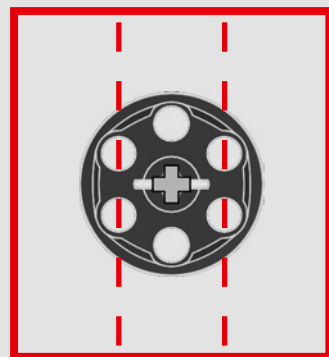
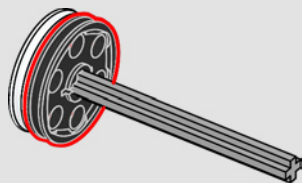




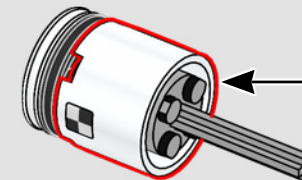
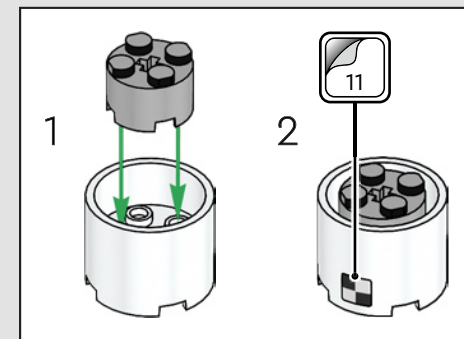
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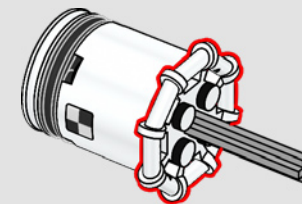
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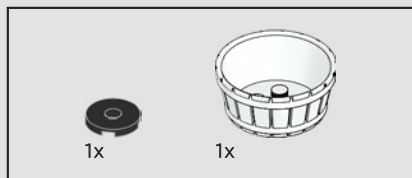


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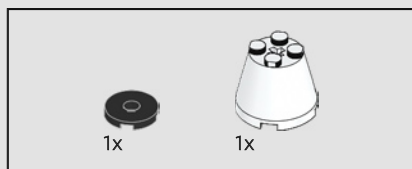
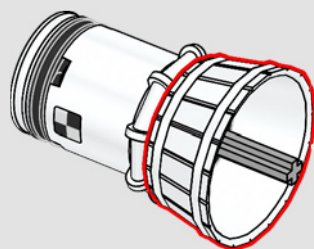
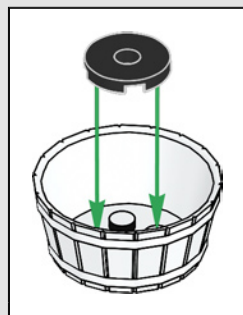


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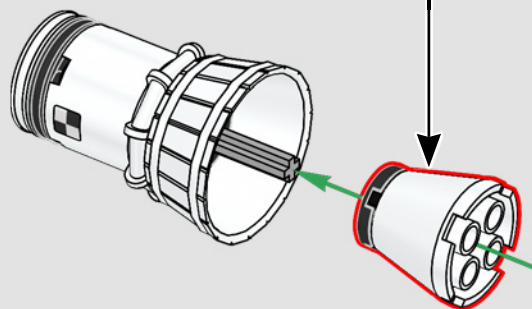
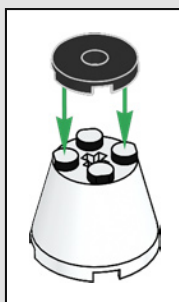




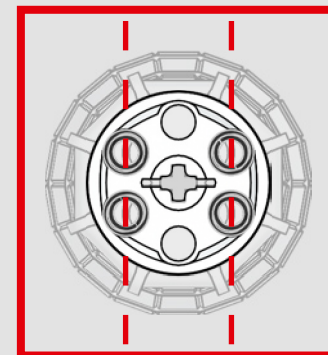
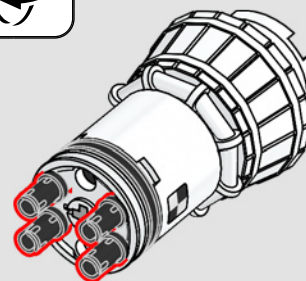
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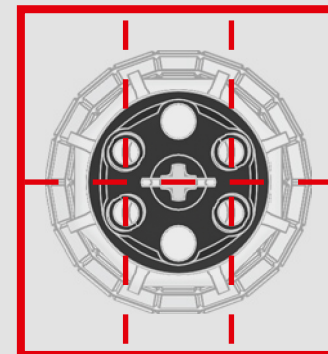
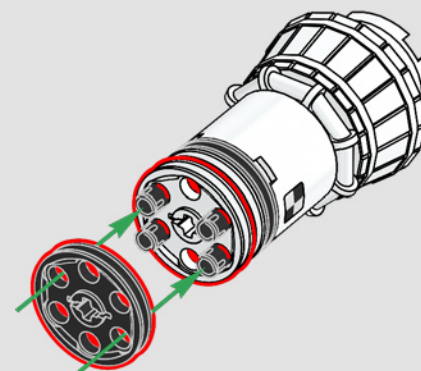
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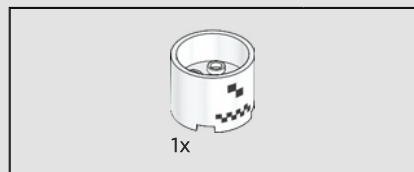
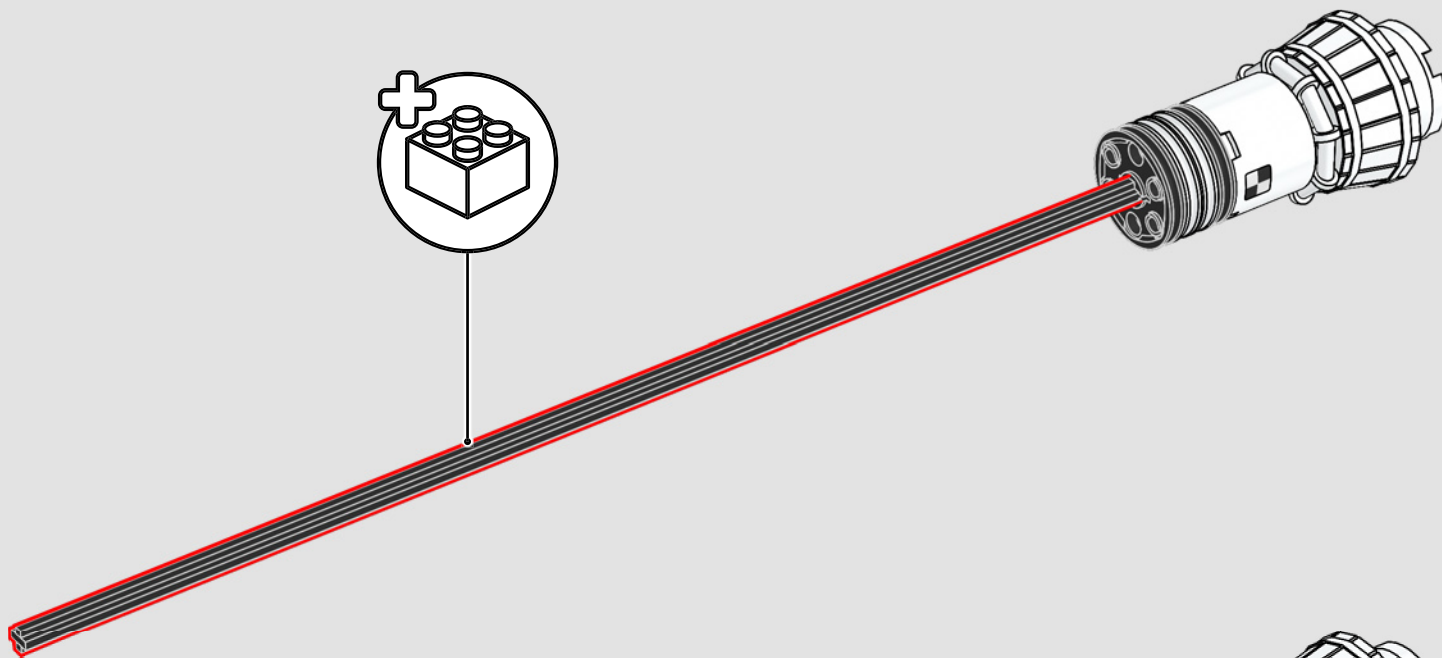
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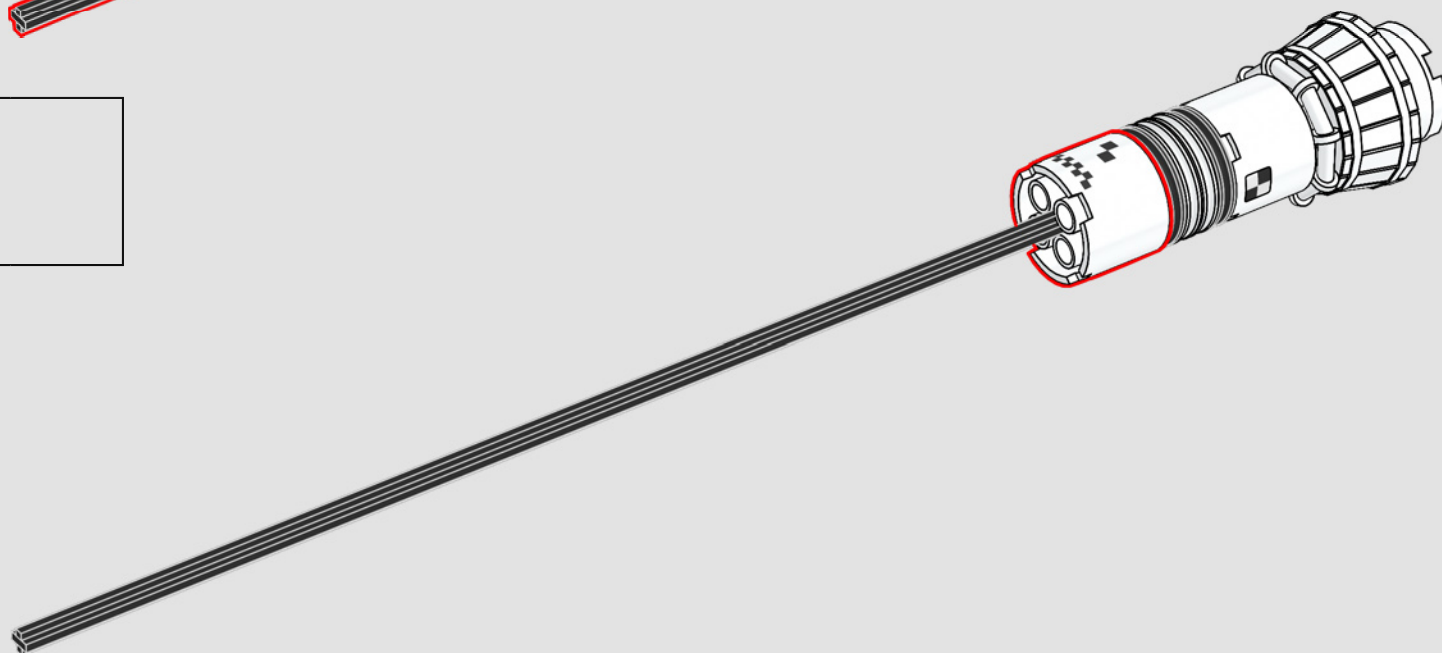
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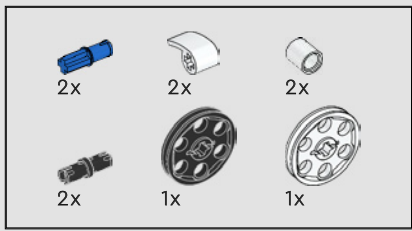


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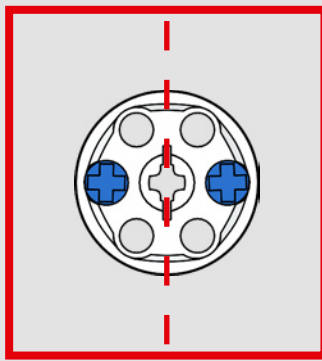
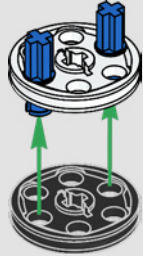
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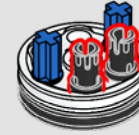


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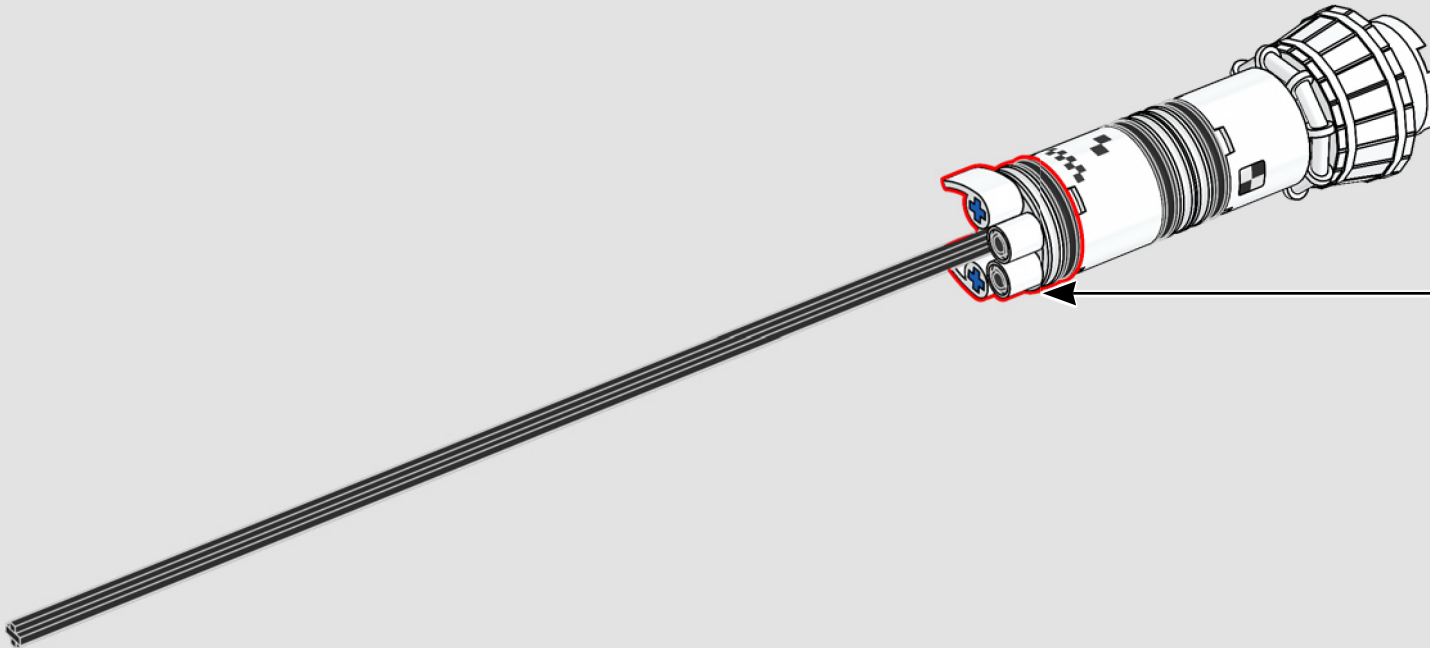
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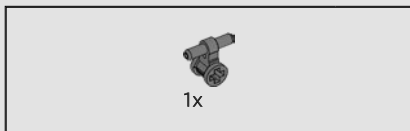


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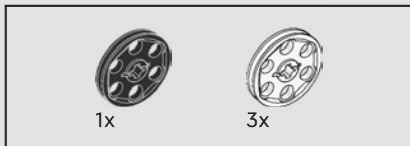
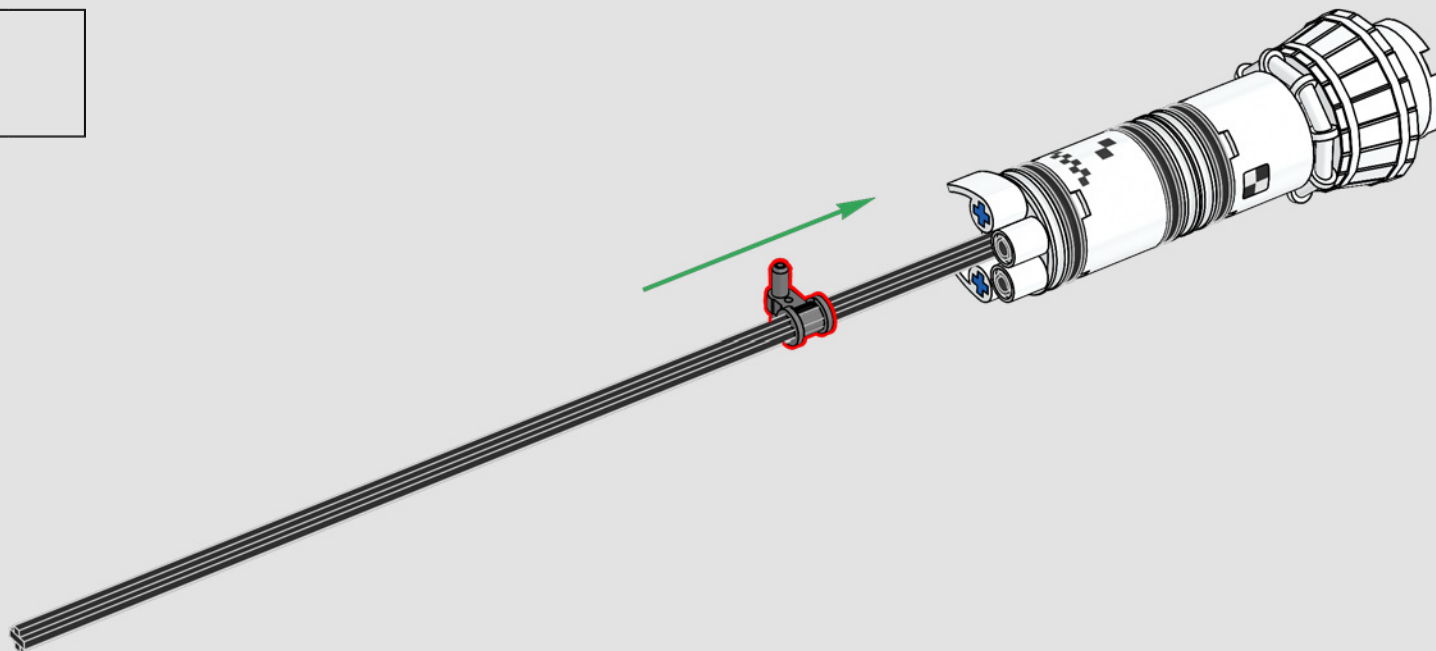


3

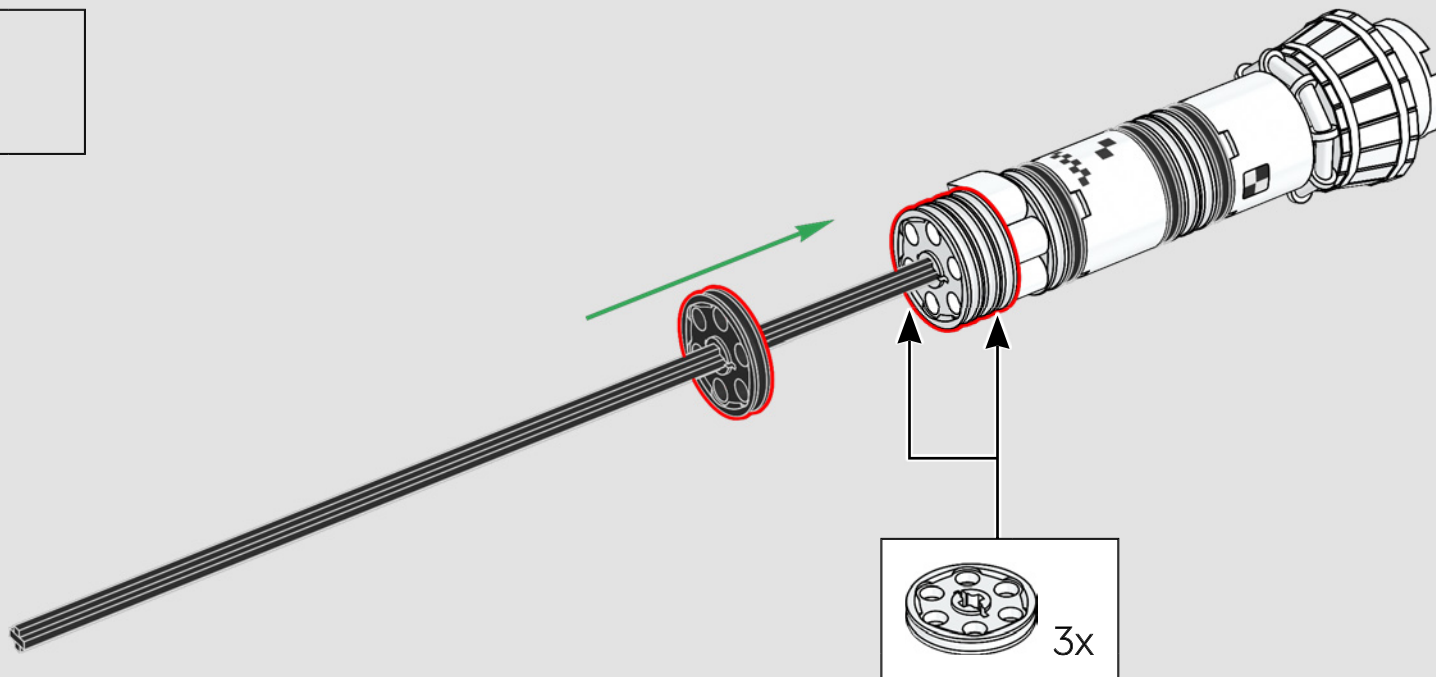


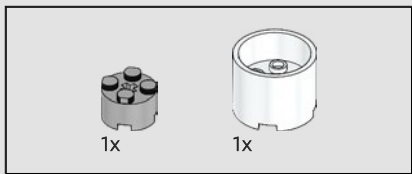


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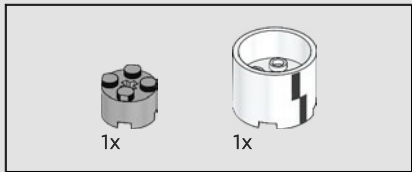
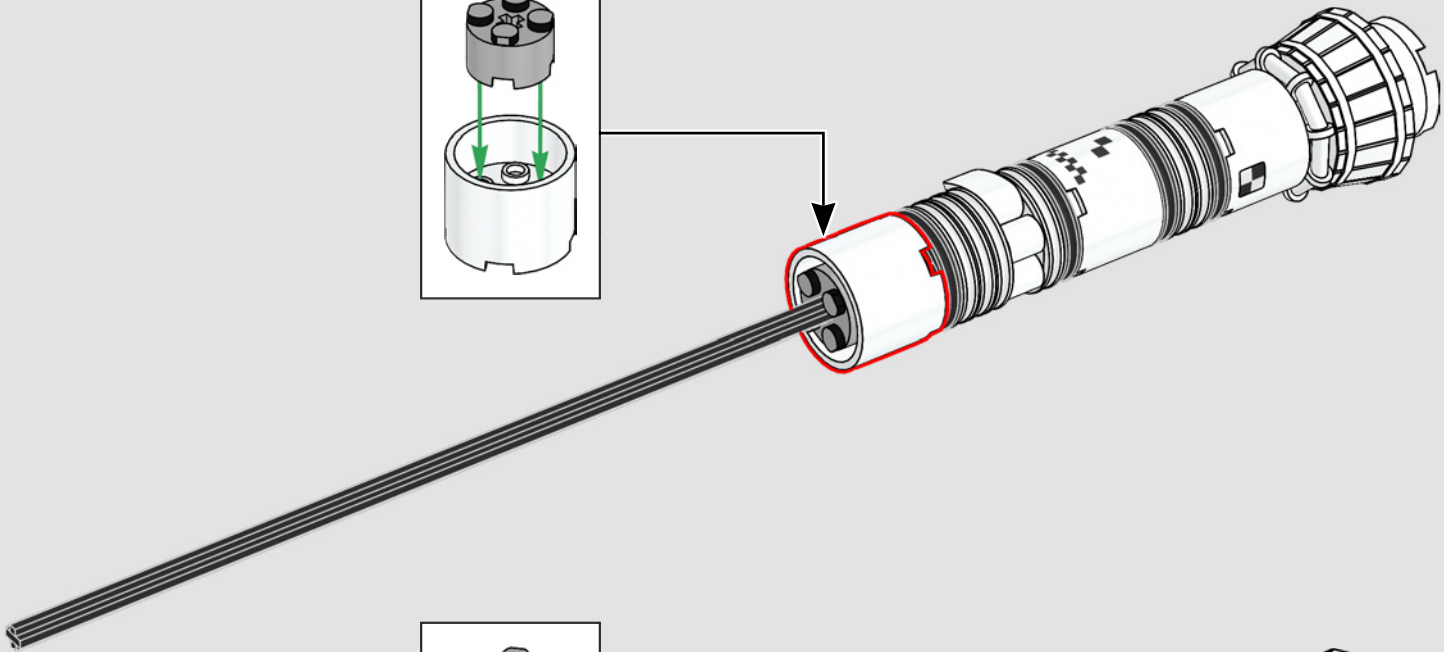
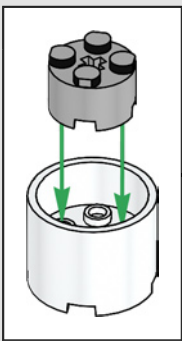


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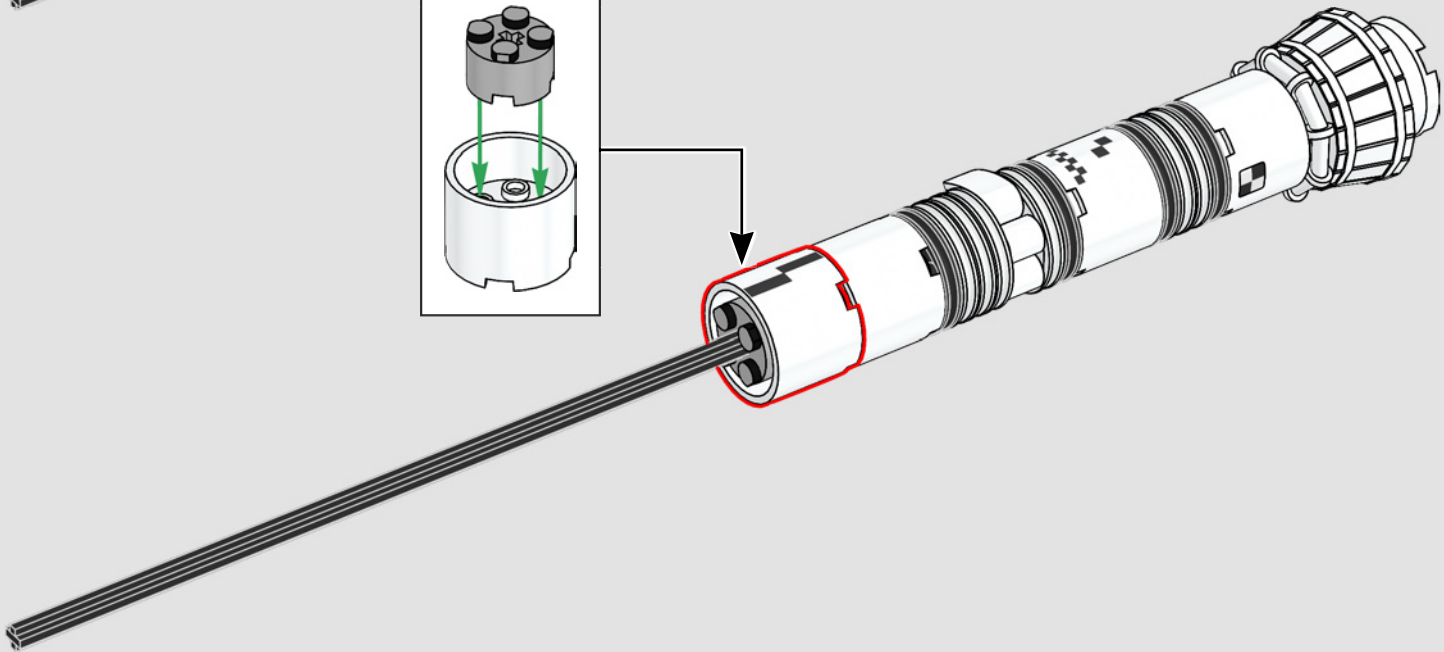
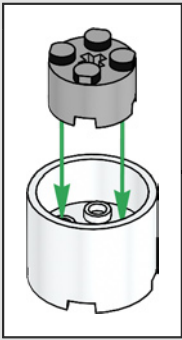


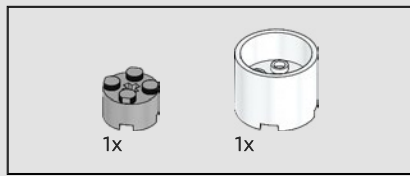


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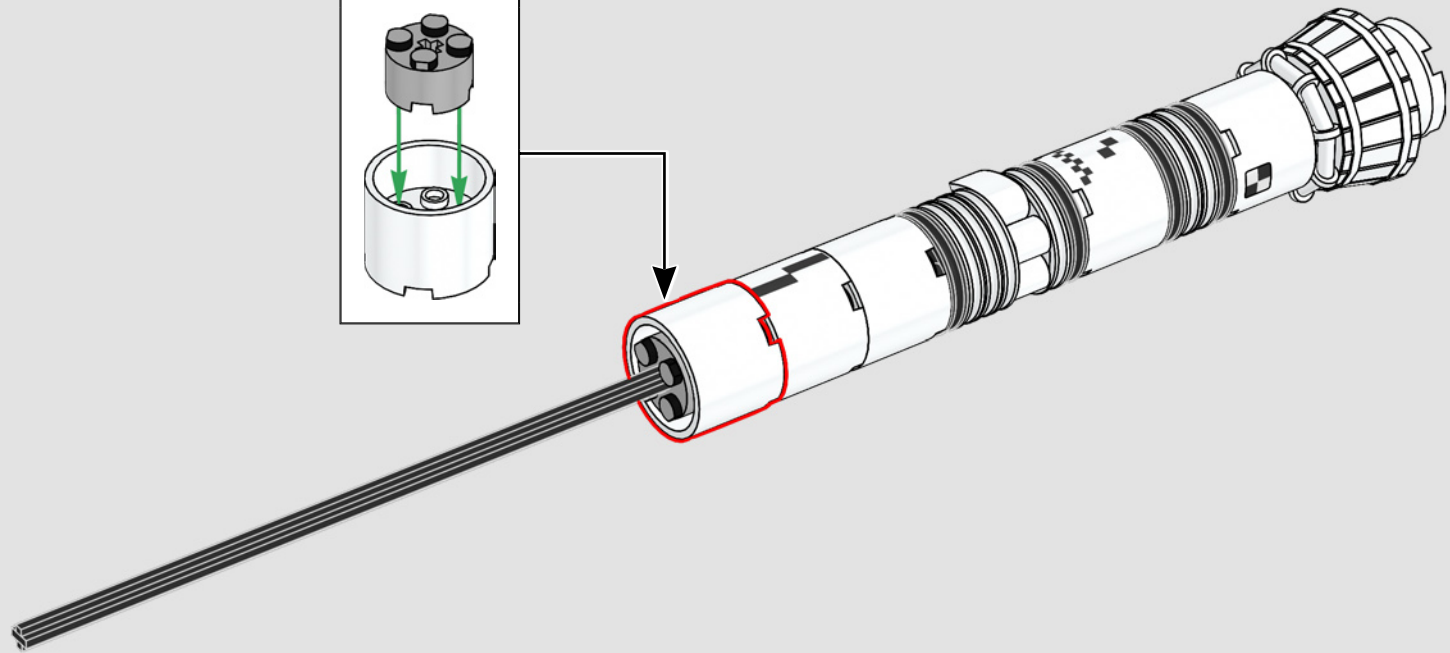
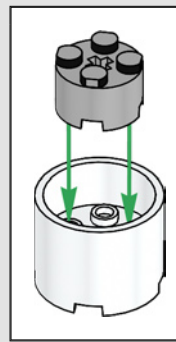


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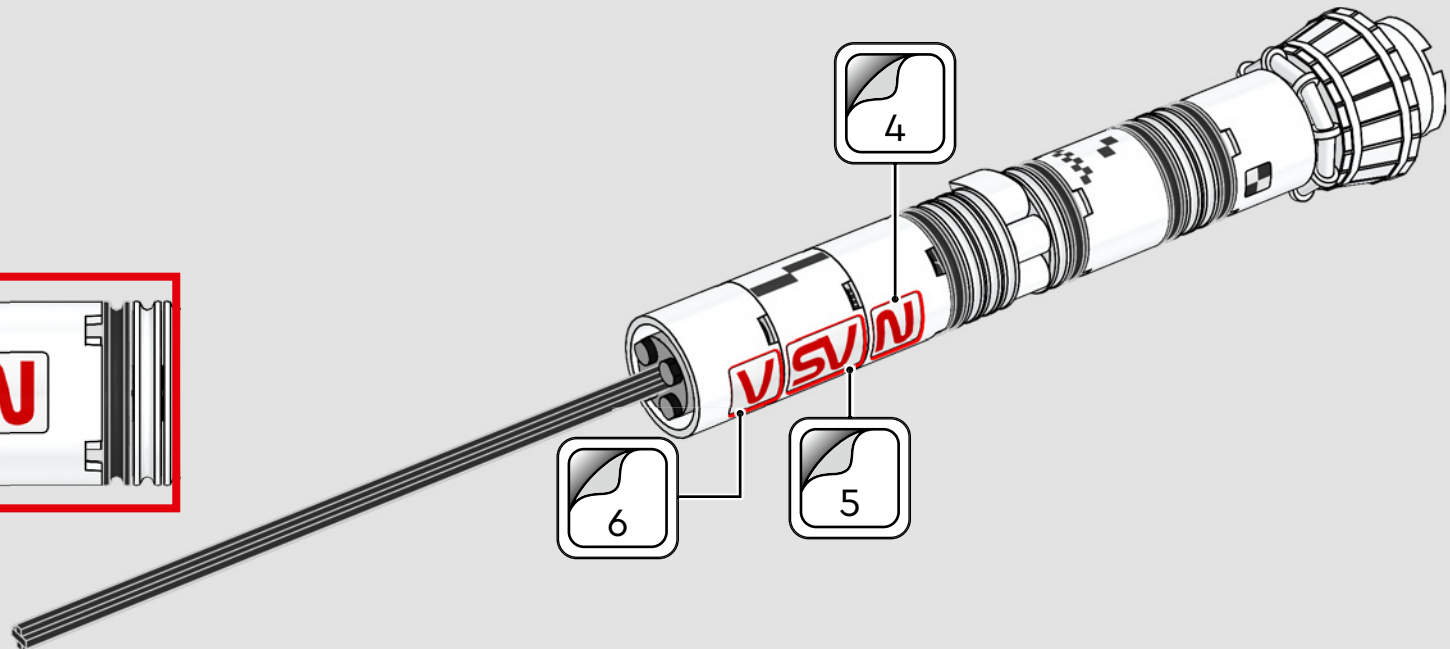
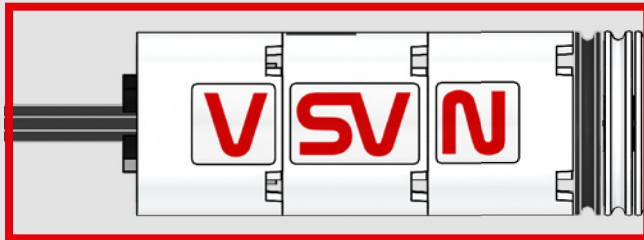


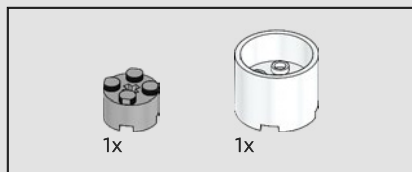


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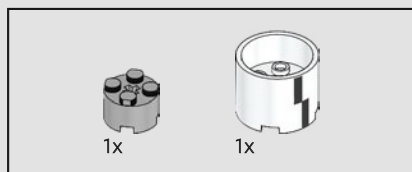
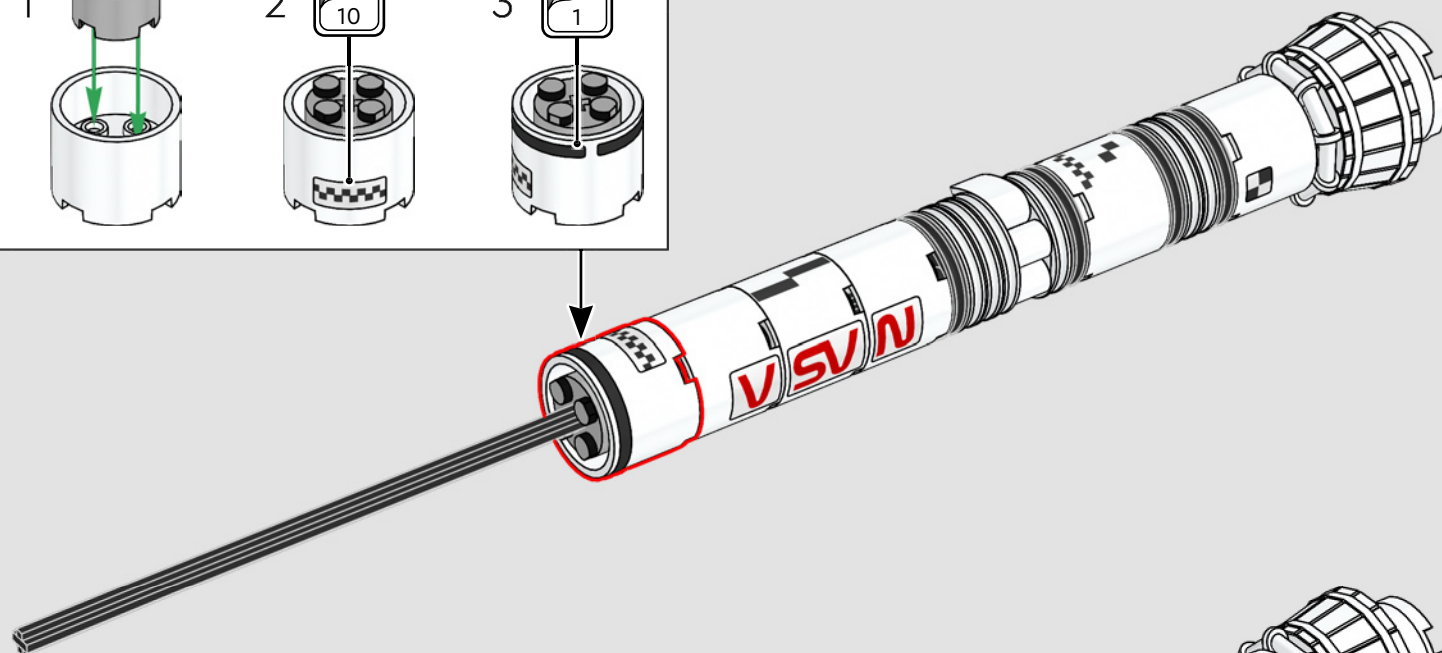
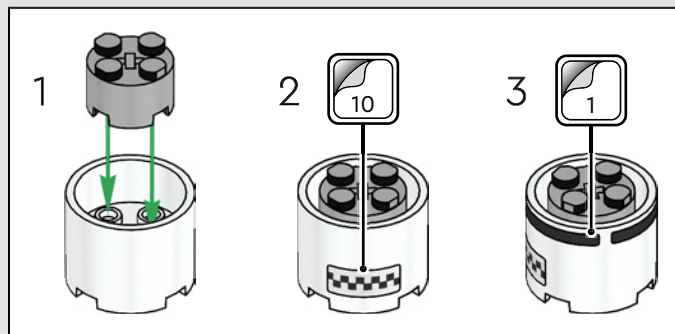


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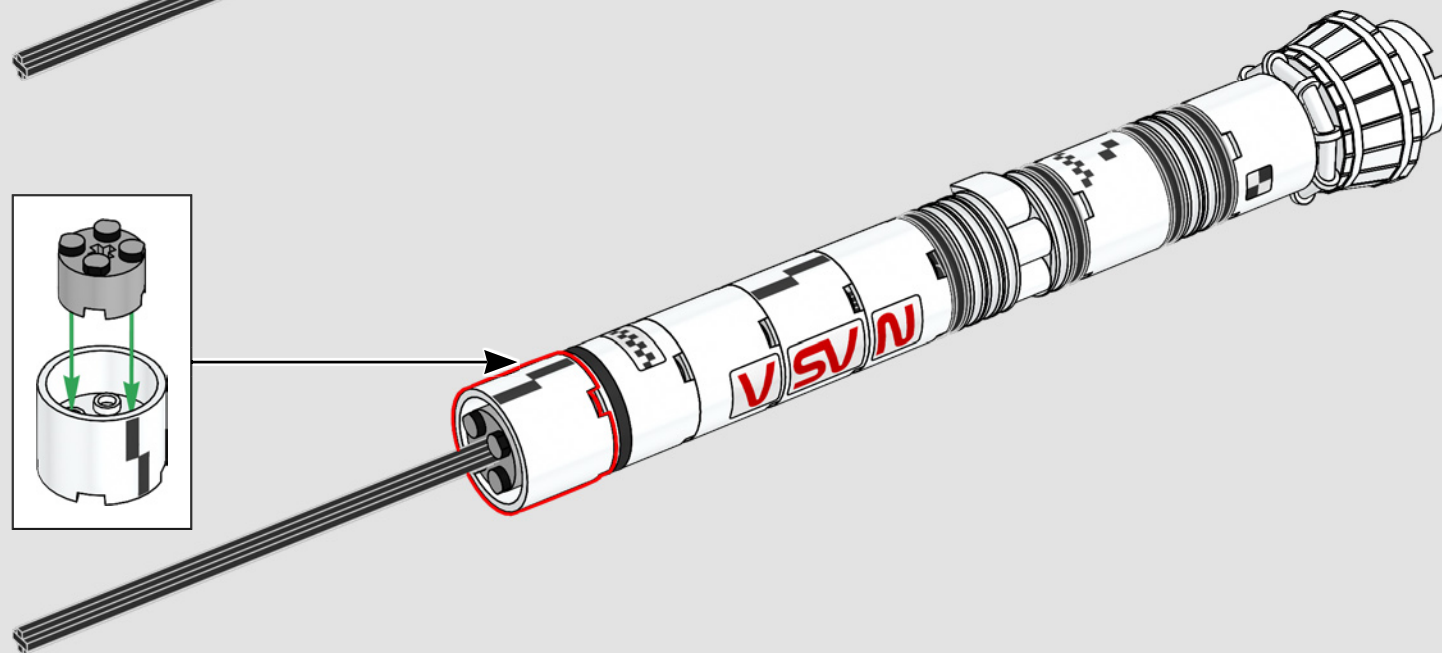
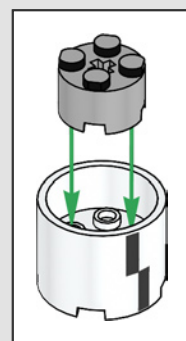


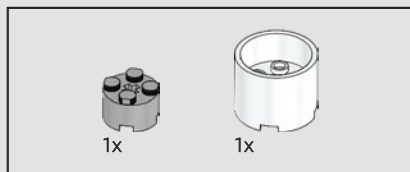


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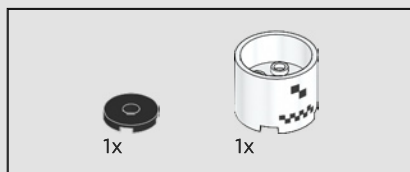
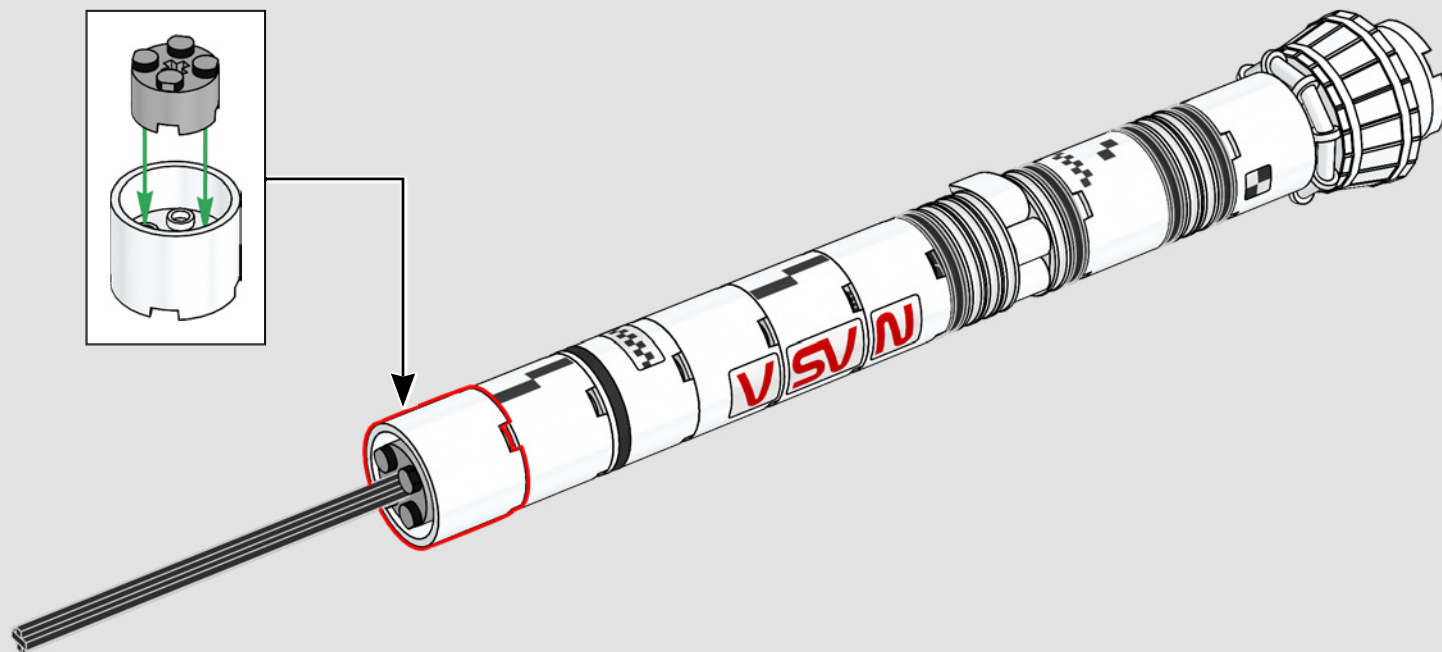
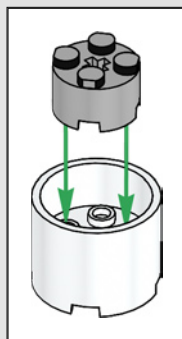


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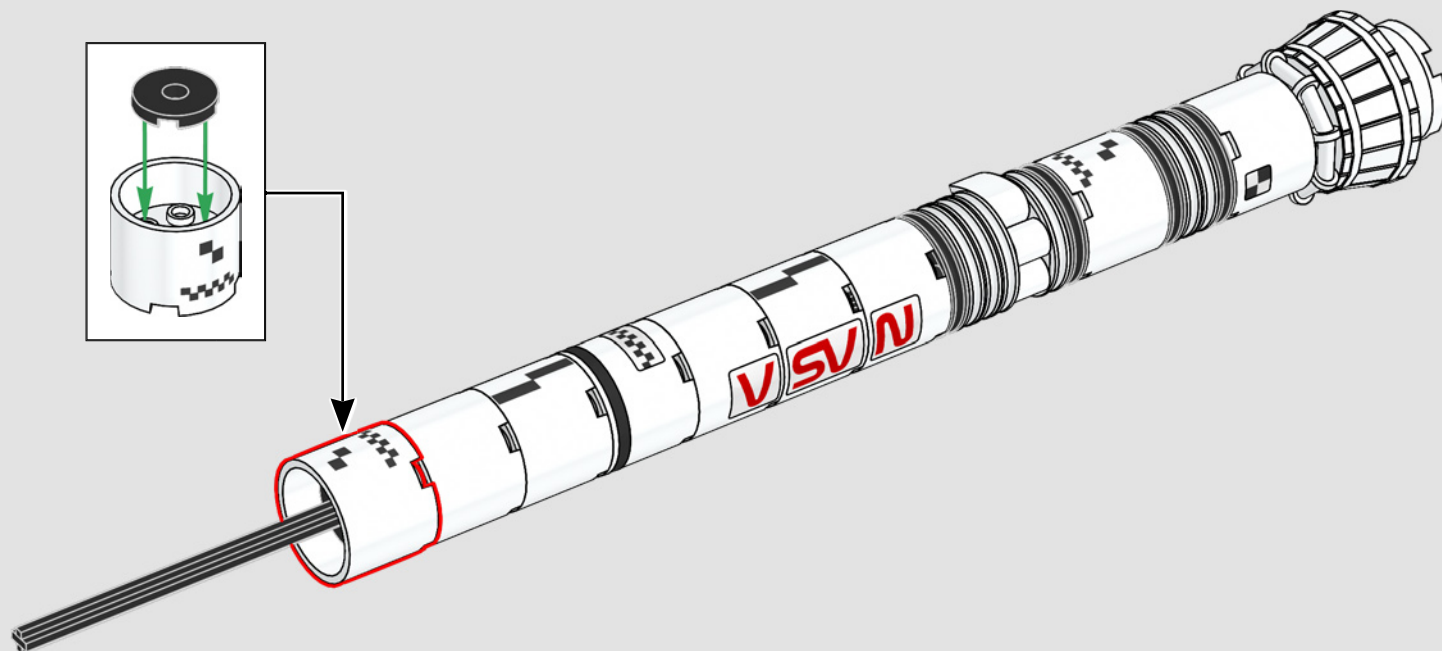
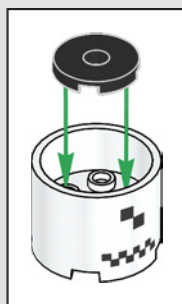


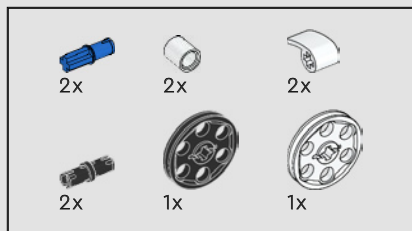


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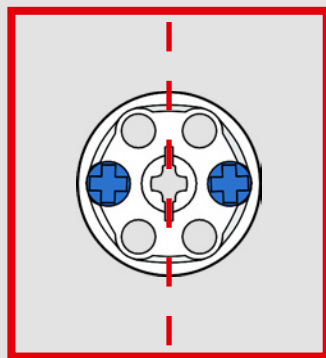
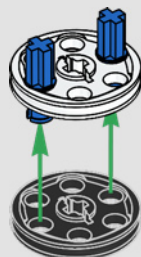
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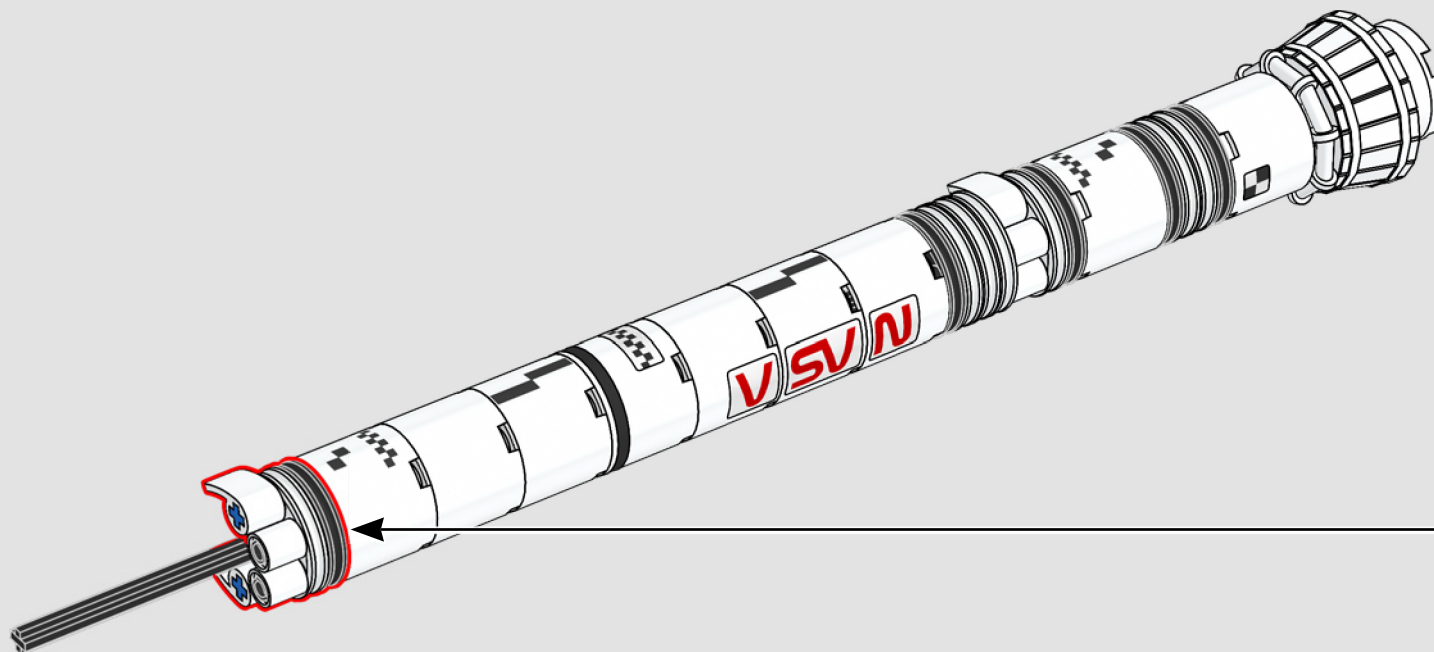
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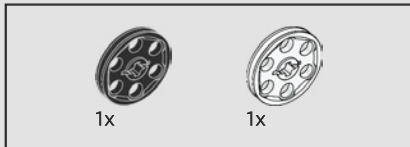
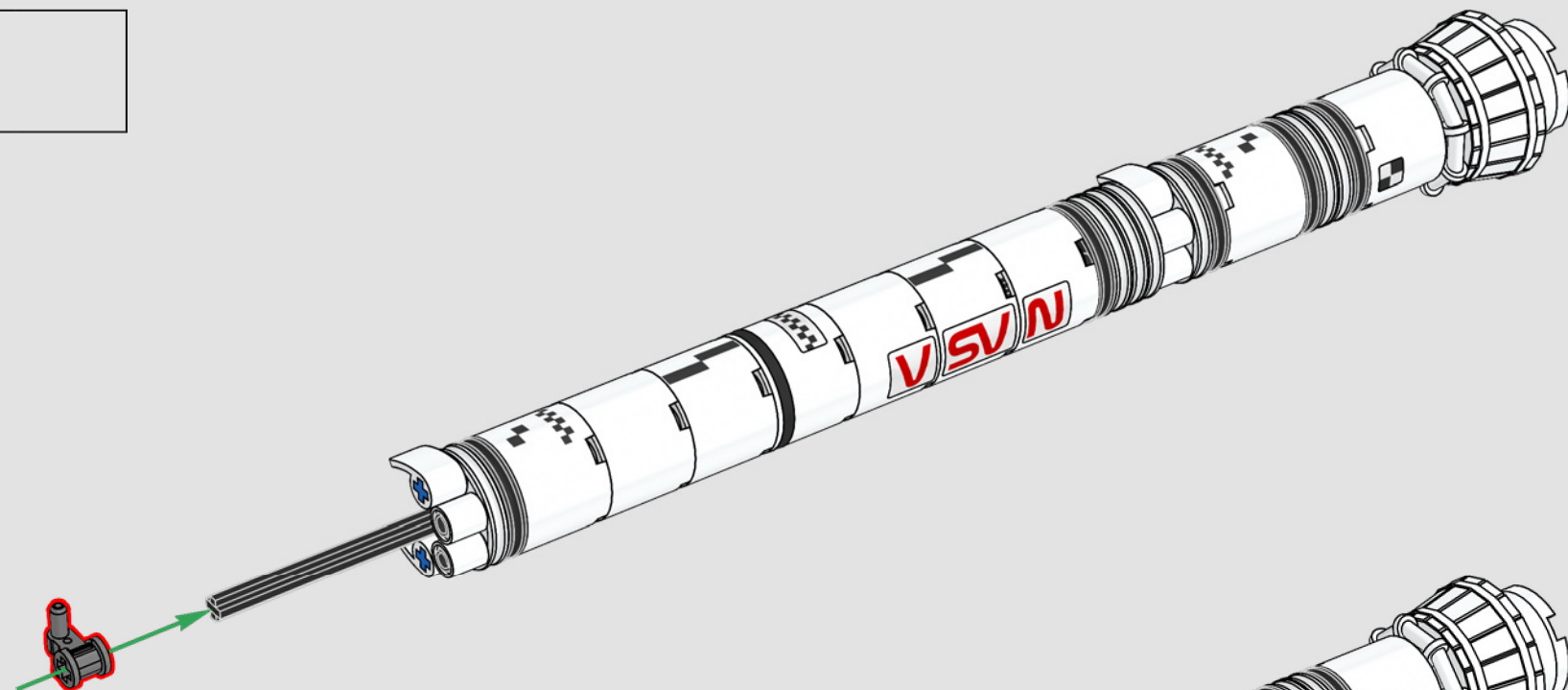


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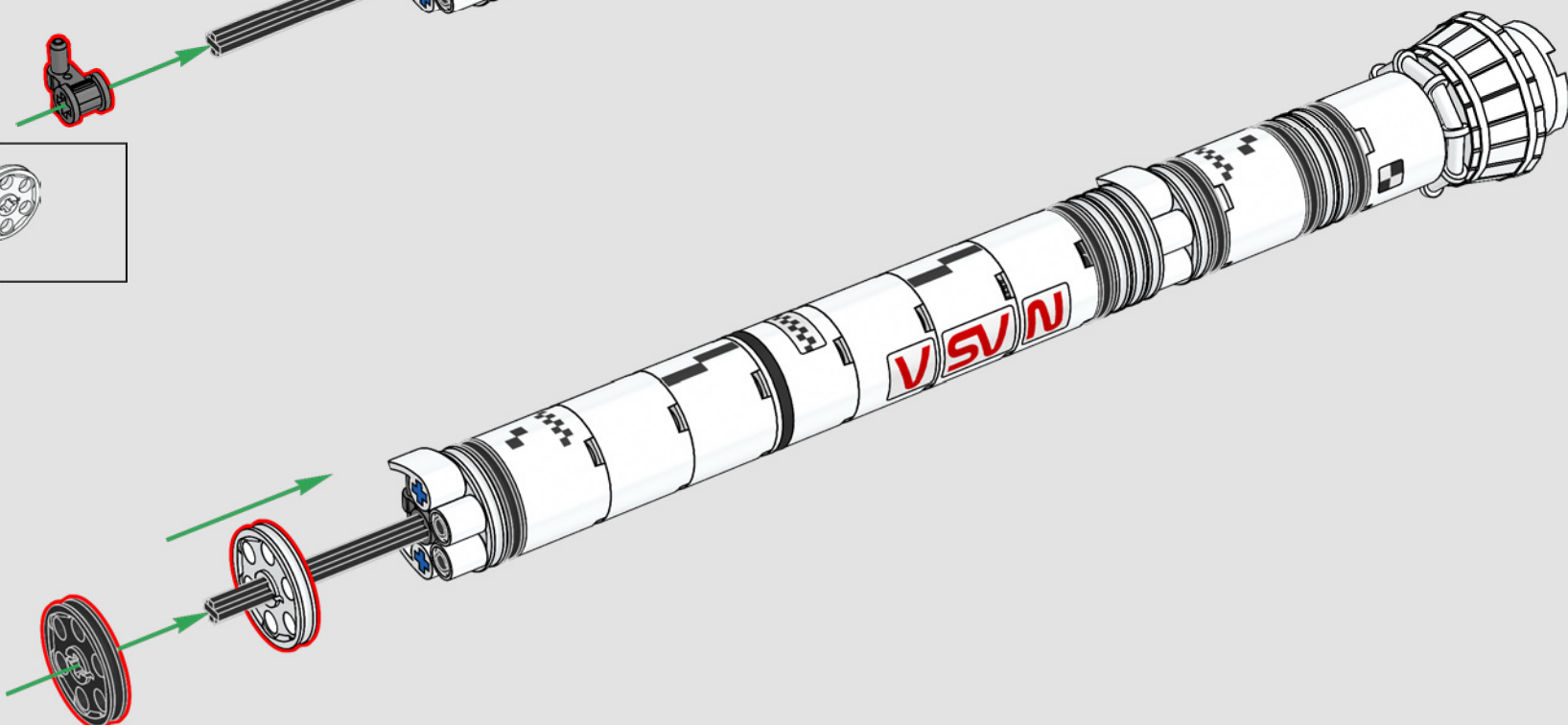


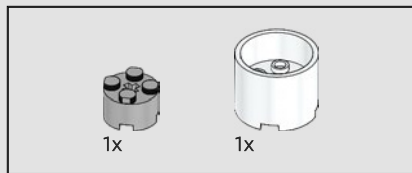


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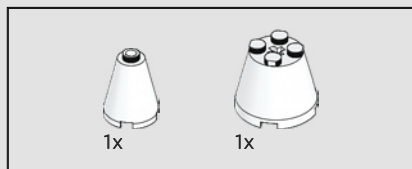
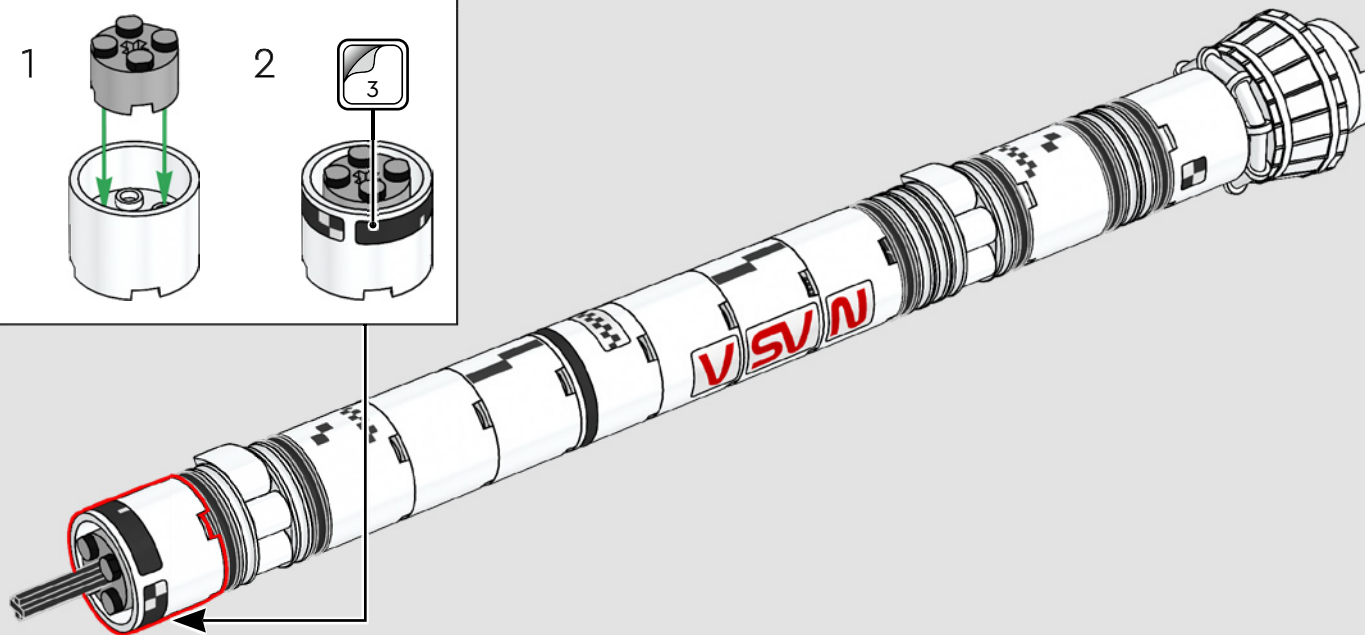
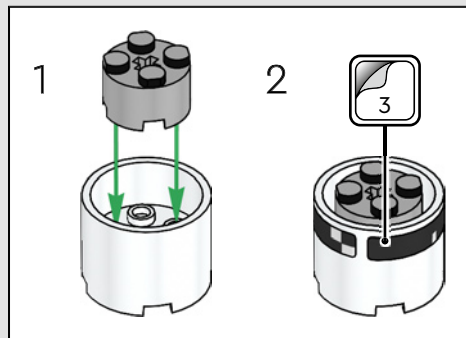


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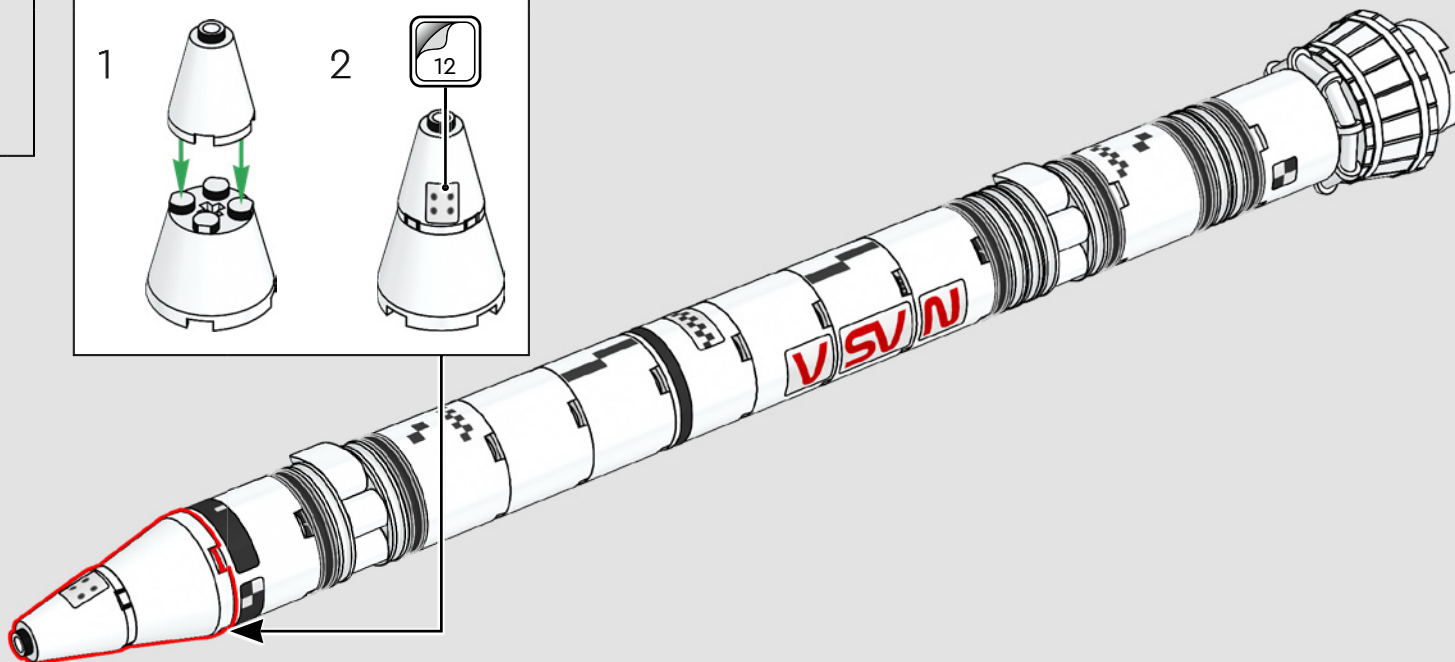
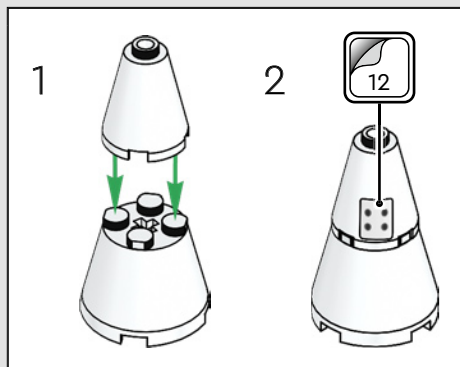




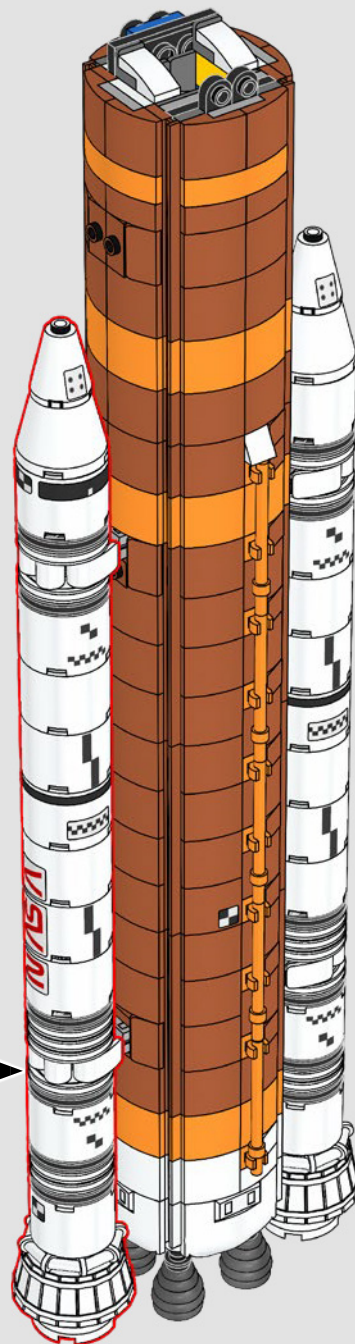
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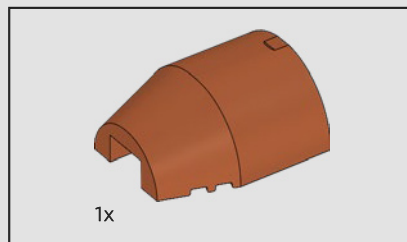
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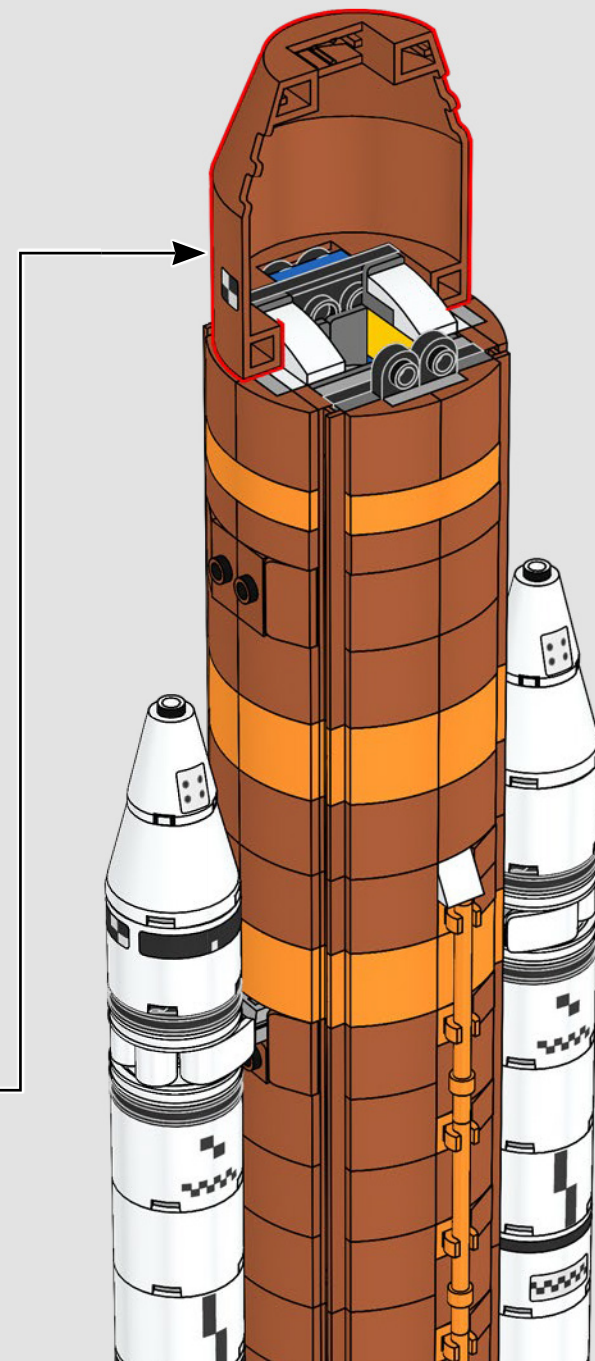
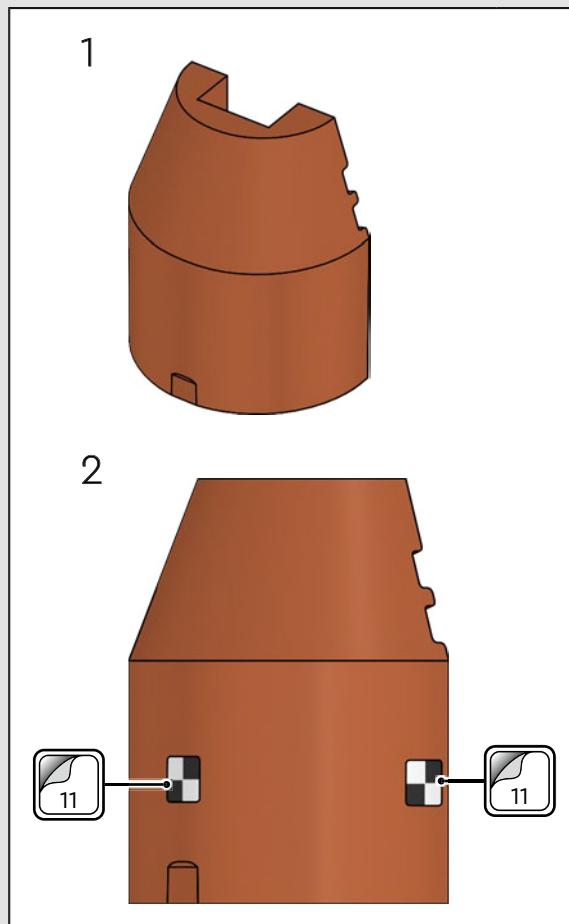
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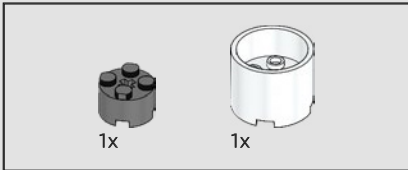
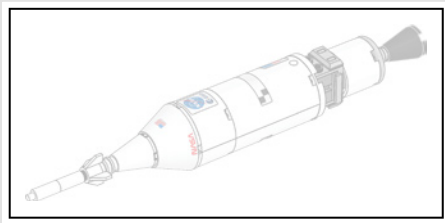


El elemento cónico de la parte superior de los propulsores ya se había utilizado en los cohetes espaciales LEGO® Classic de 1979 (pero tenía una espiga maciza con el logotipo de LEGO).

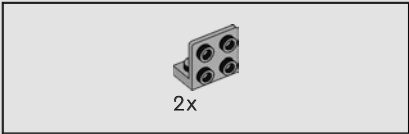
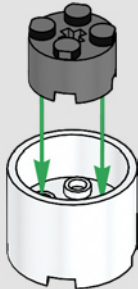


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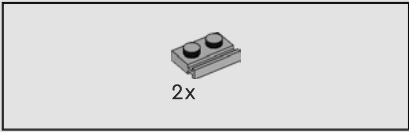




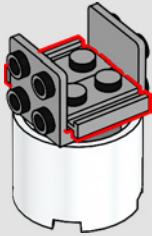
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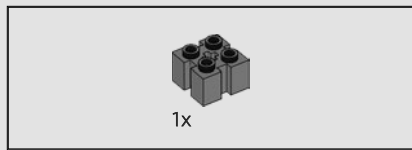


612

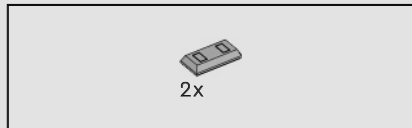
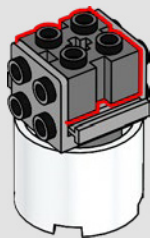


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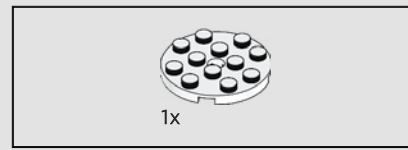
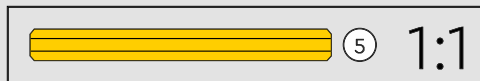
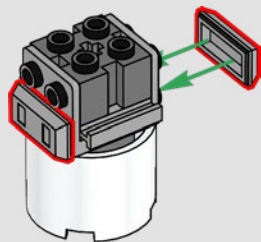




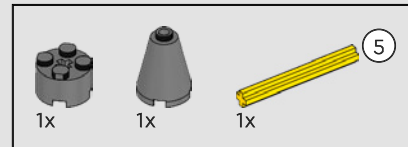
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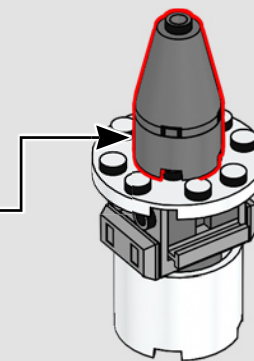
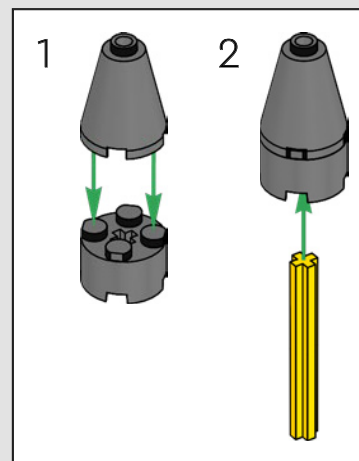
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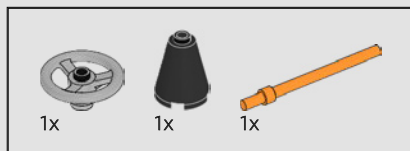


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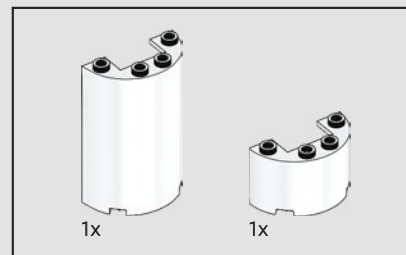
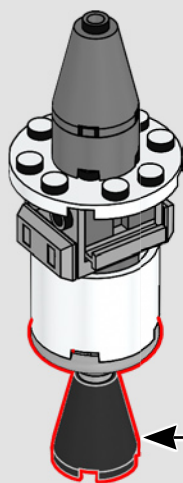
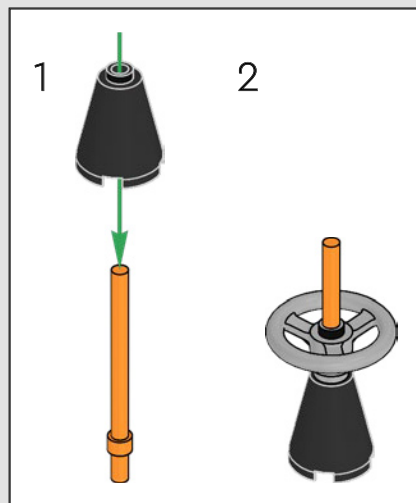


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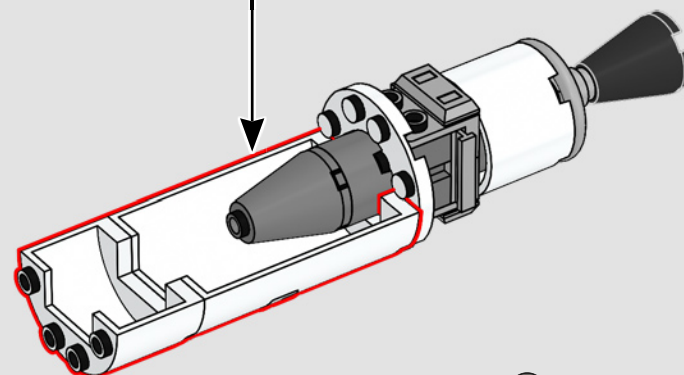
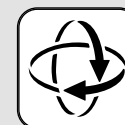
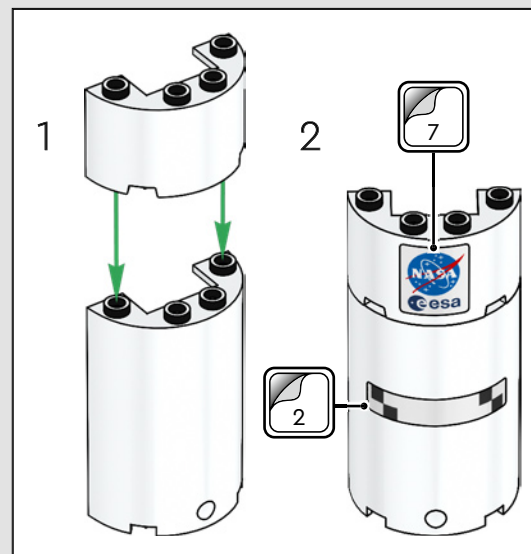


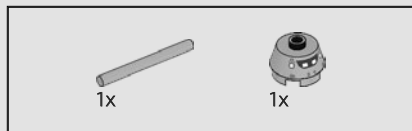


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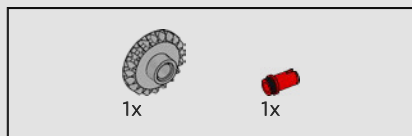
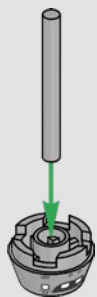


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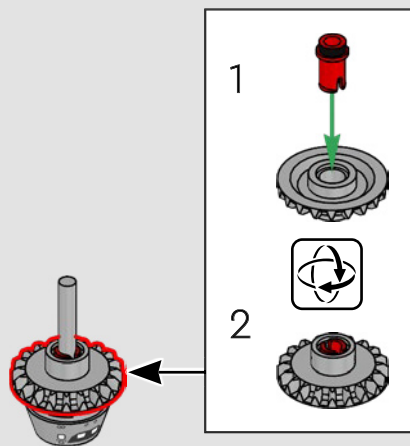




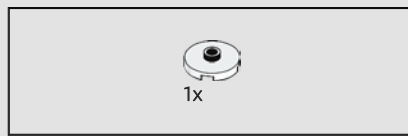
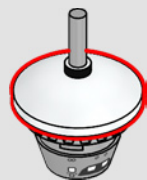
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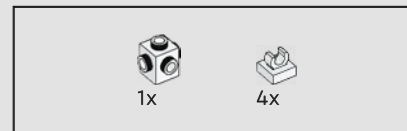
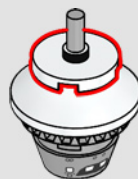
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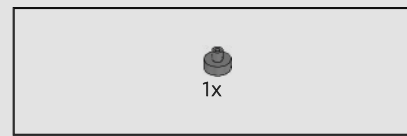
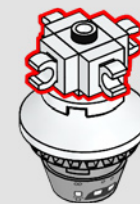
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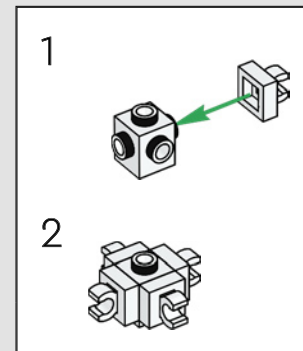
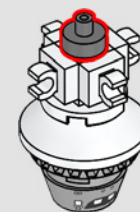
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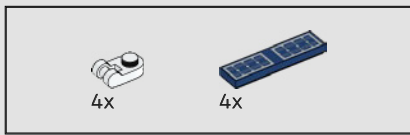


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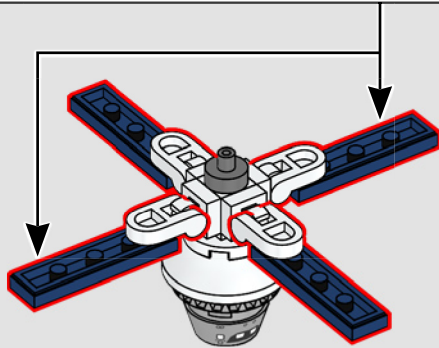
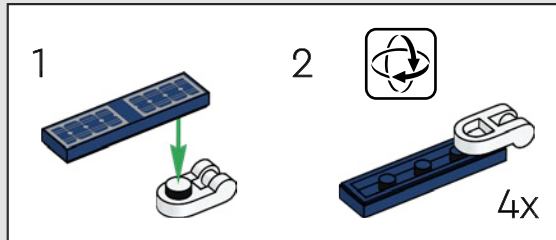


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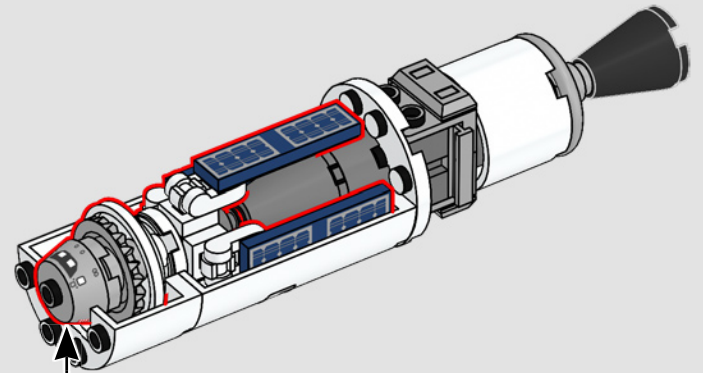
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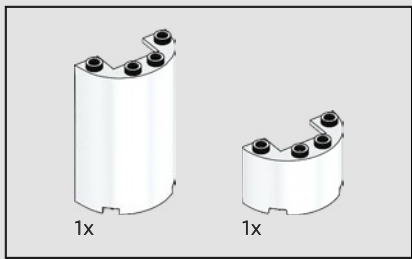


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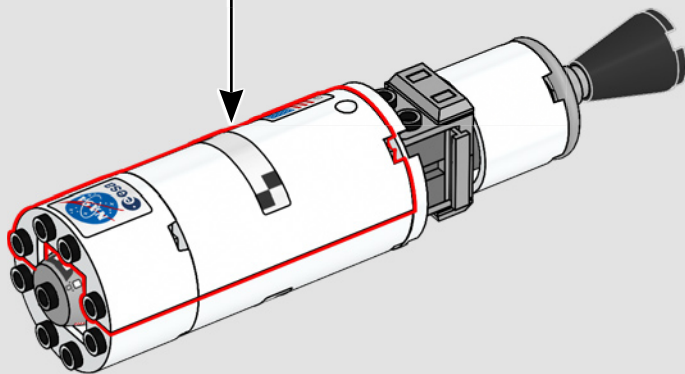
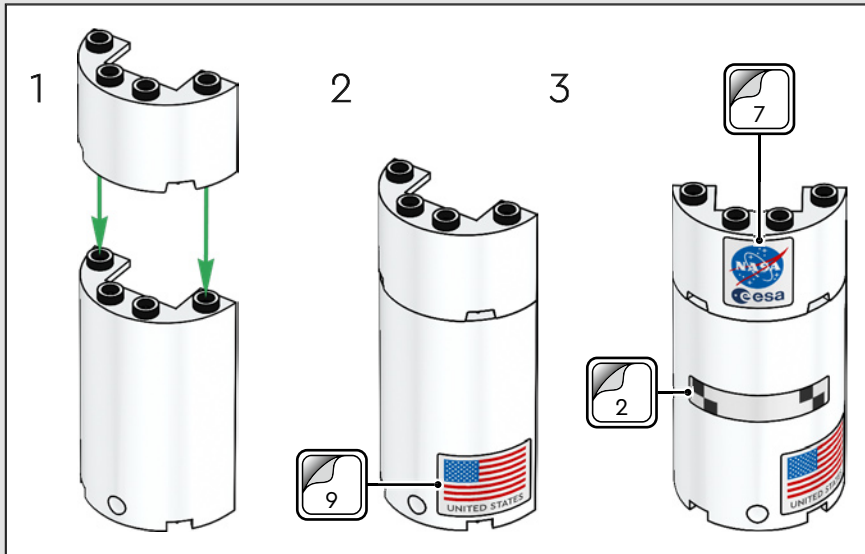


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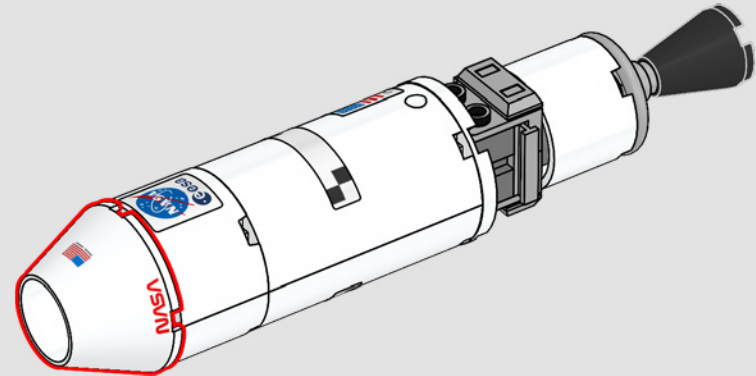


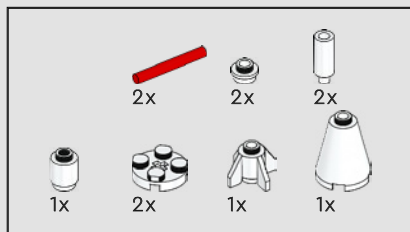


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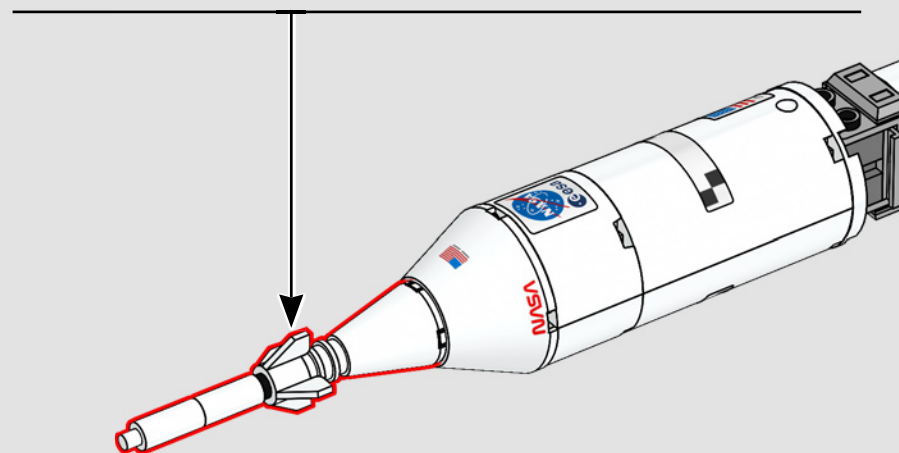
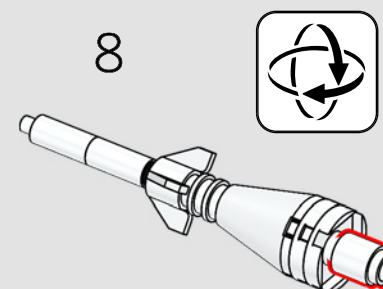
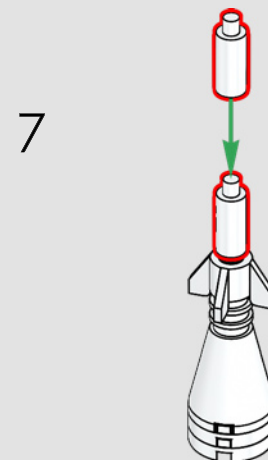
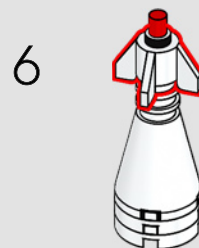
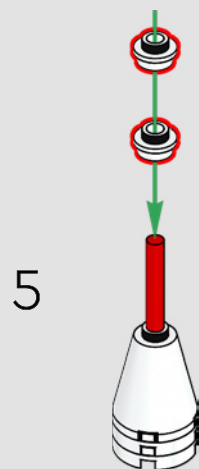
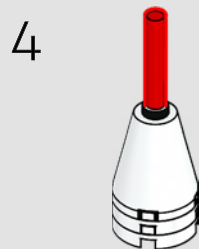
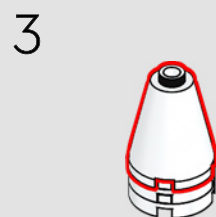
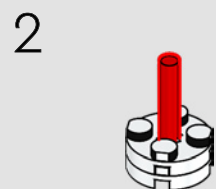
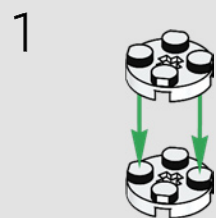


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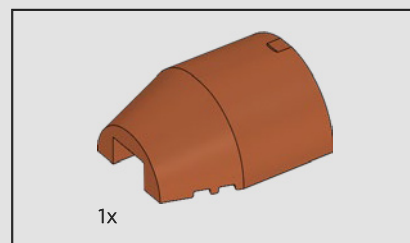
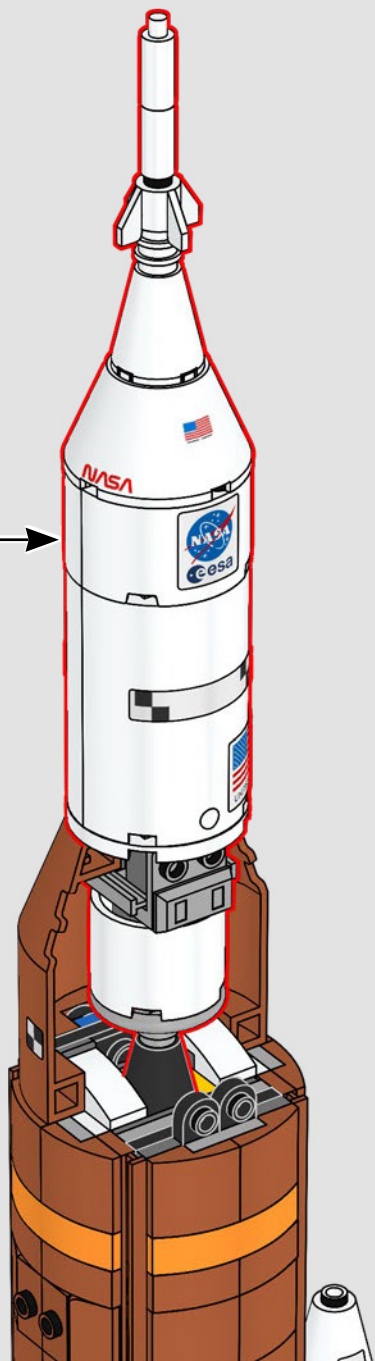




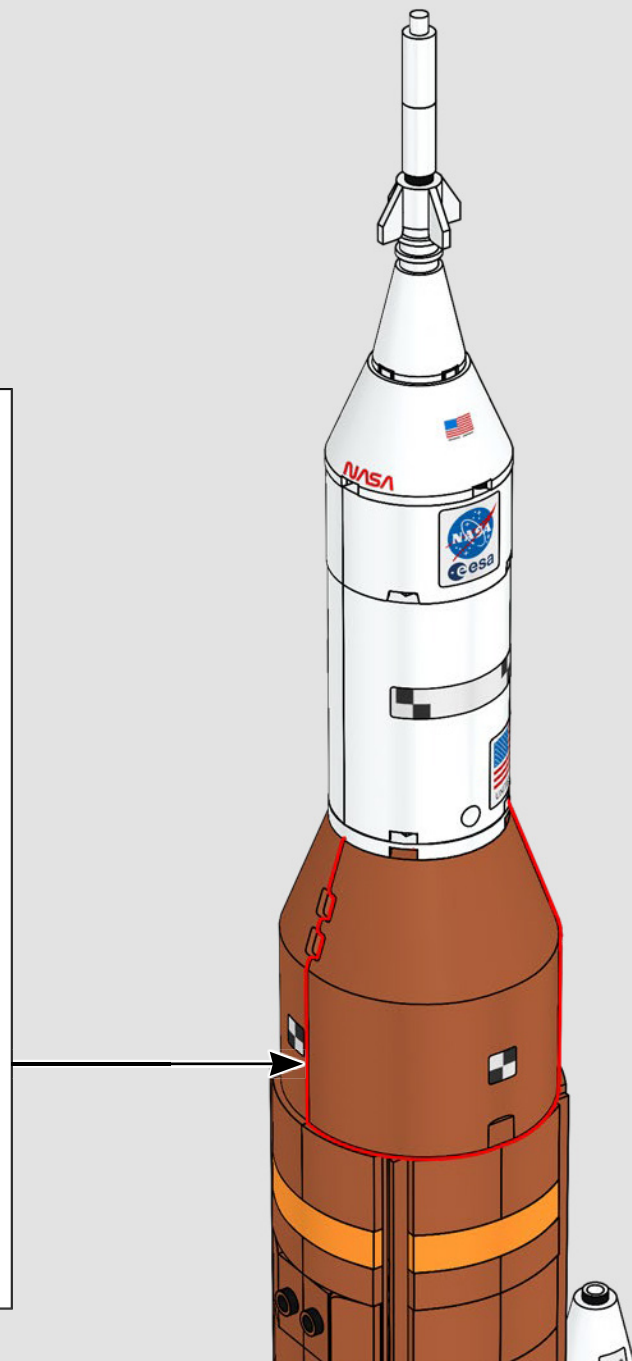
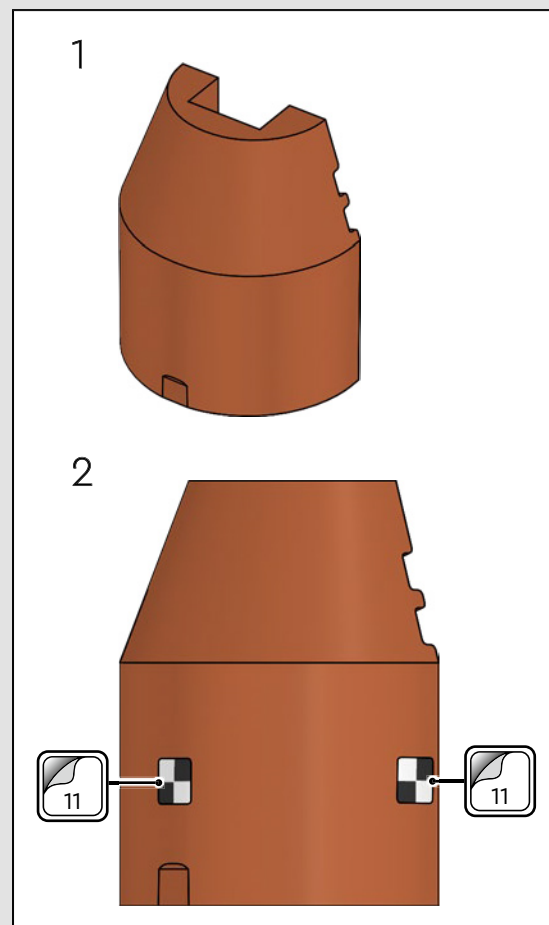
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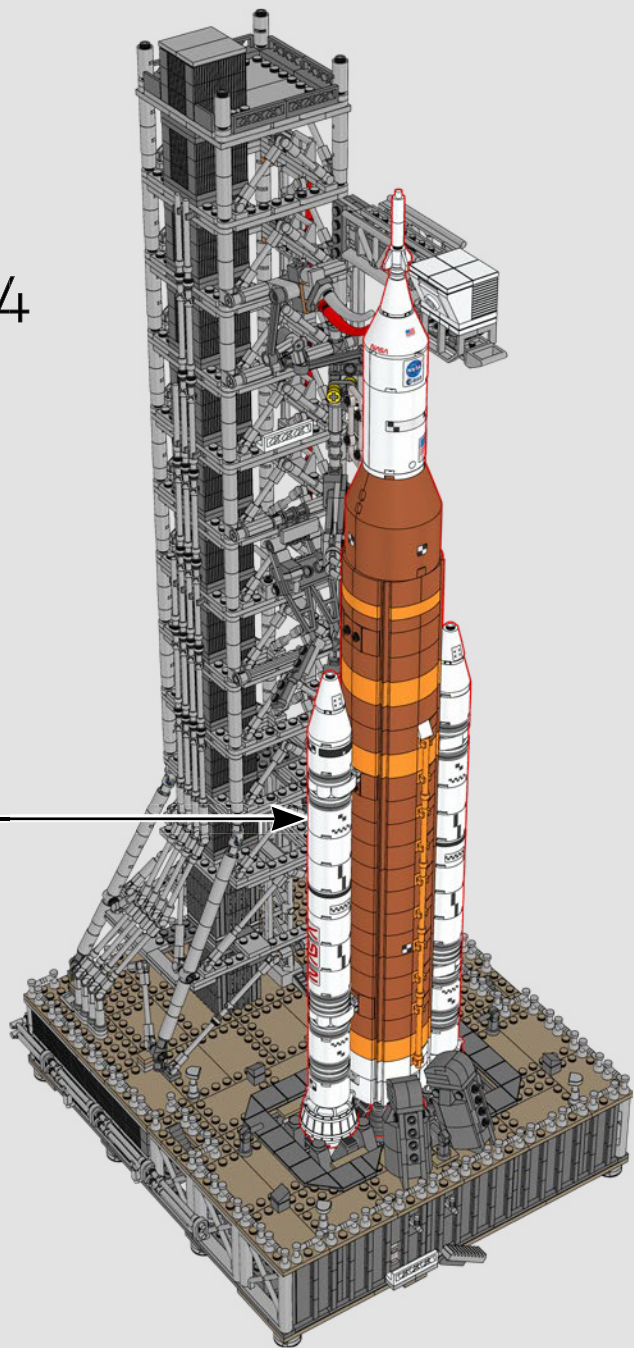
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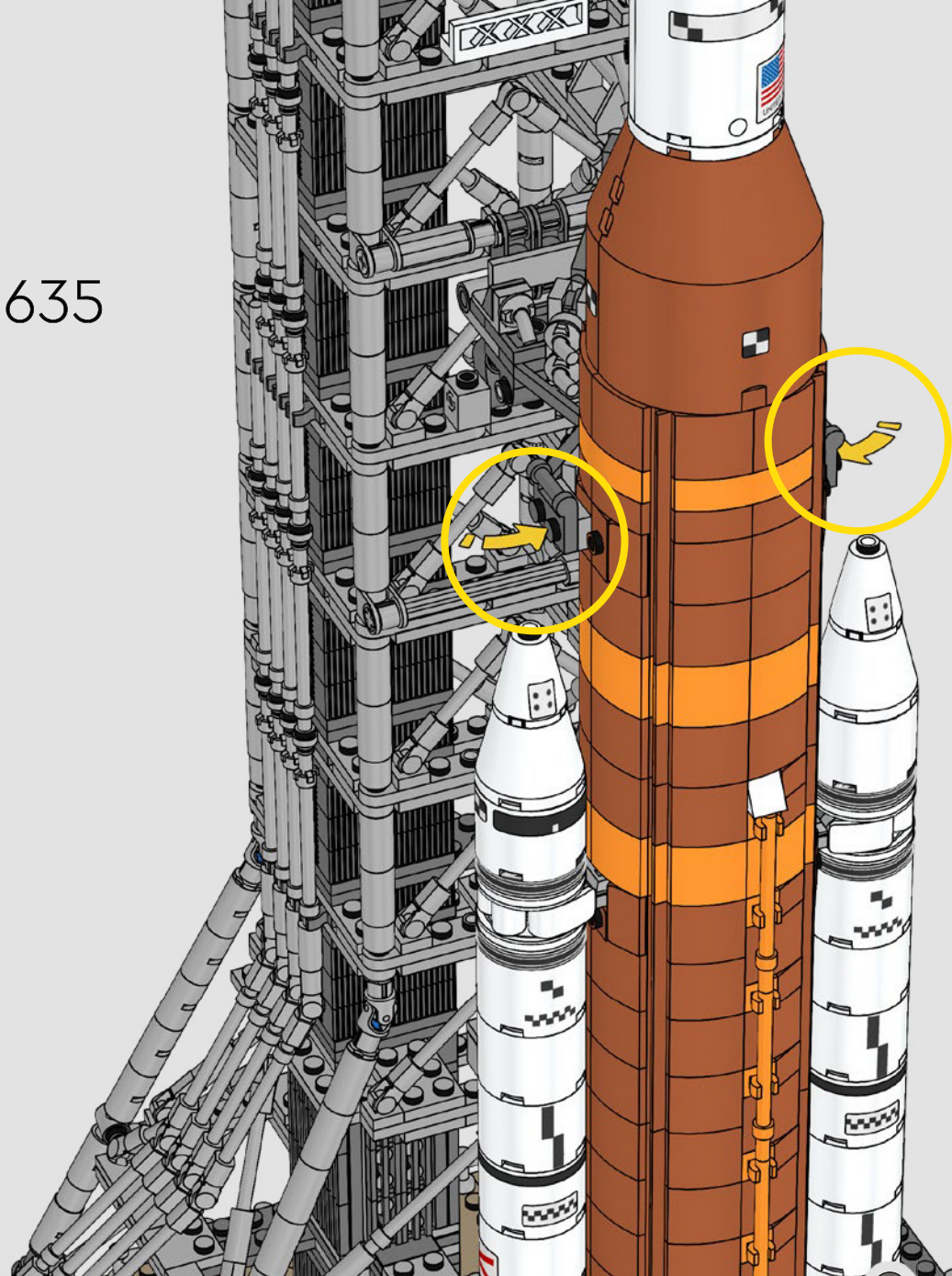
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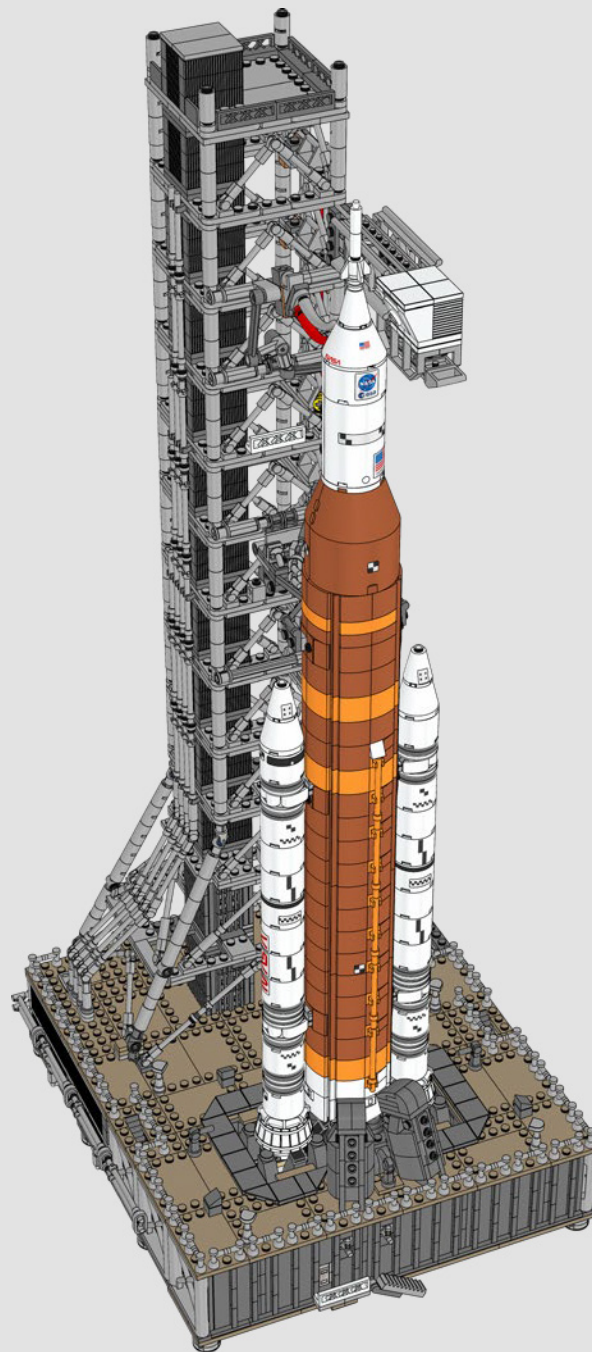
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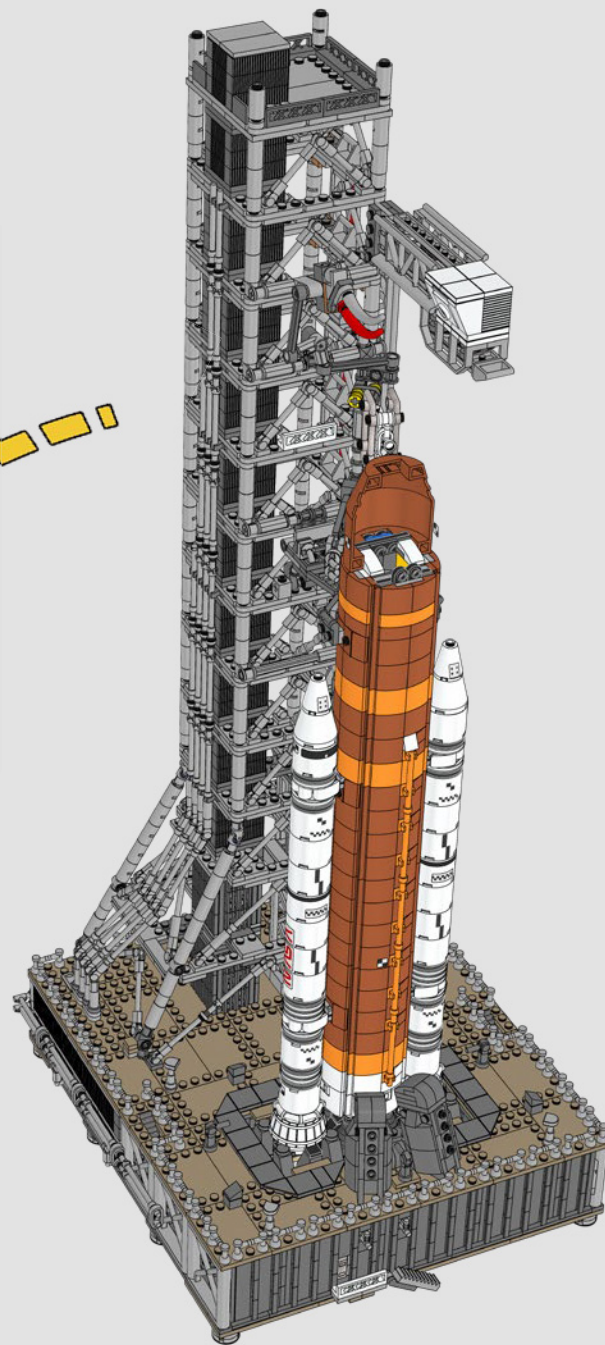
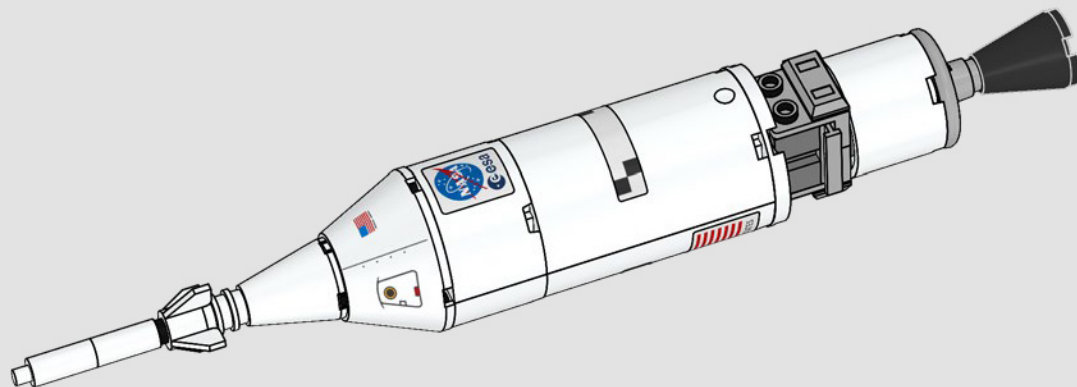
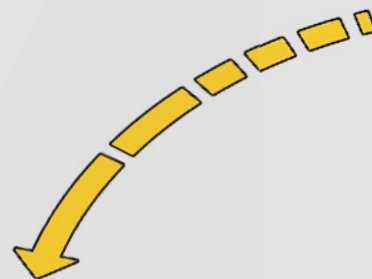
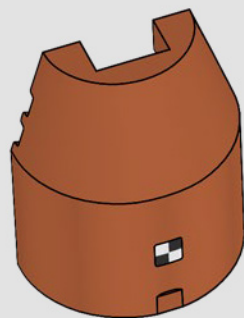
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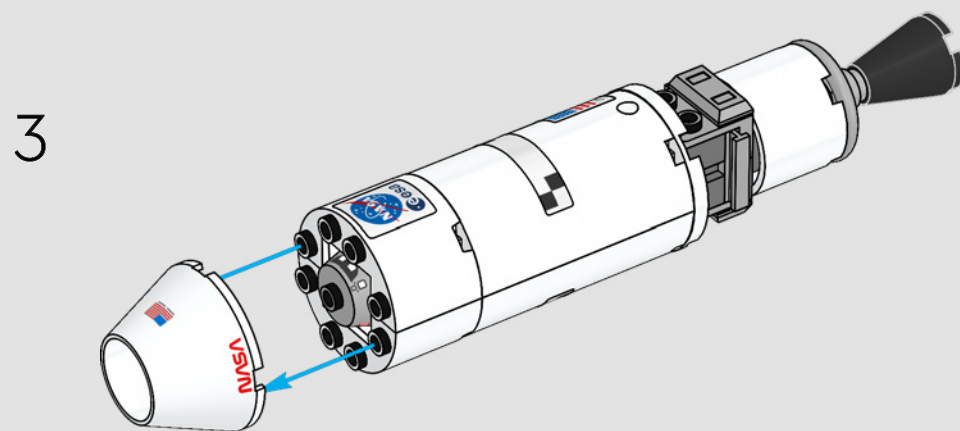
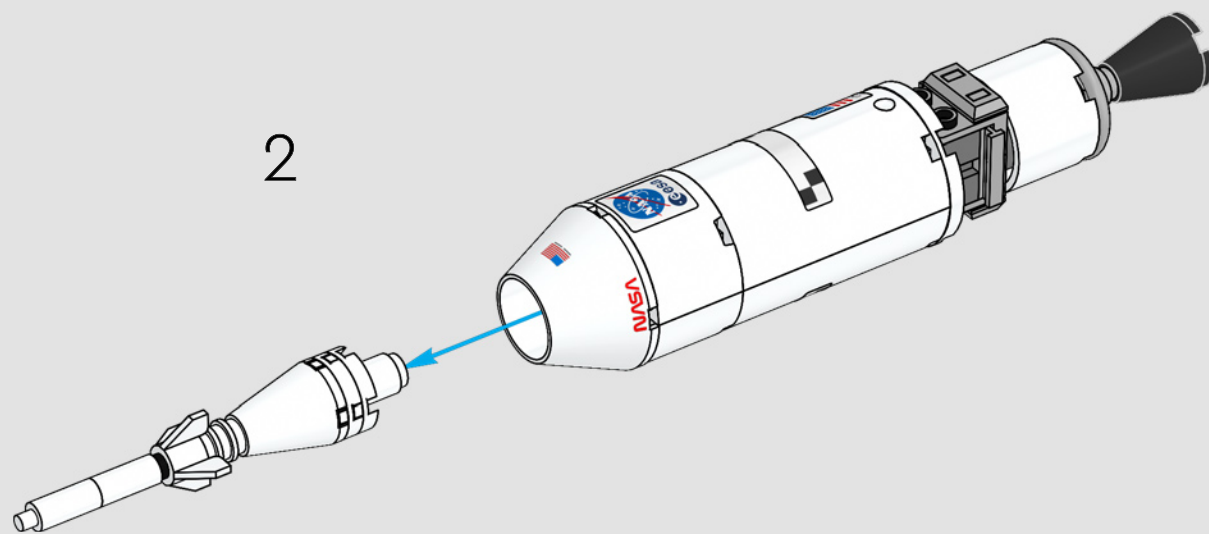


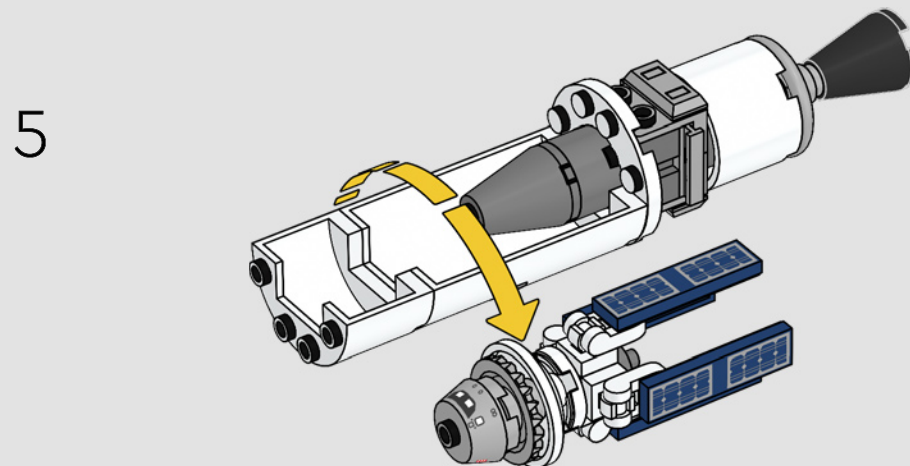
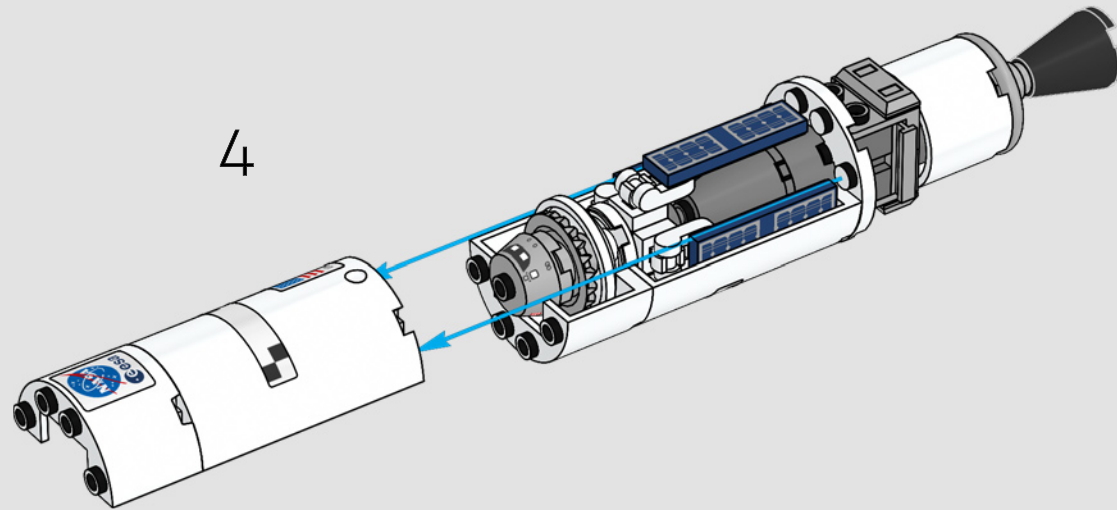
Al igual que en la vida real, todo el cohete se apoya sobre los faldones de los propulsores.

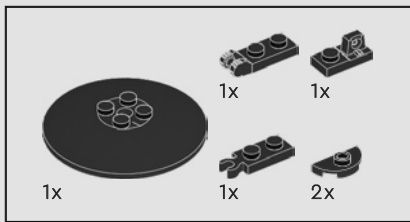


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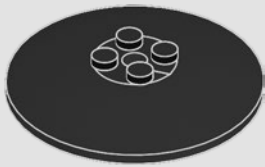




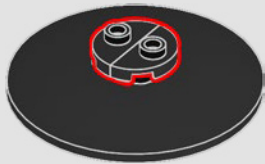


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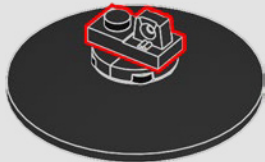
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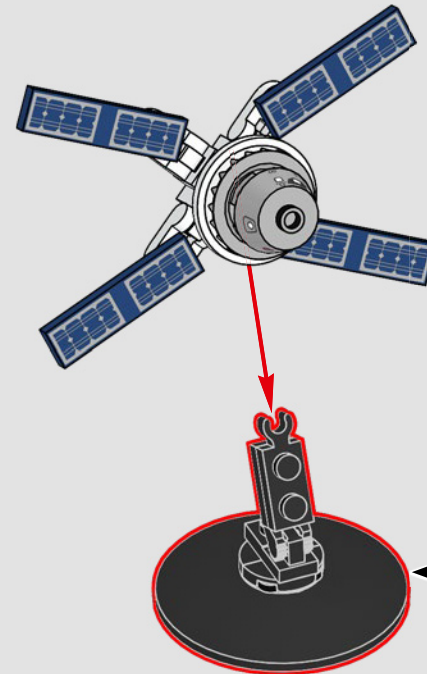
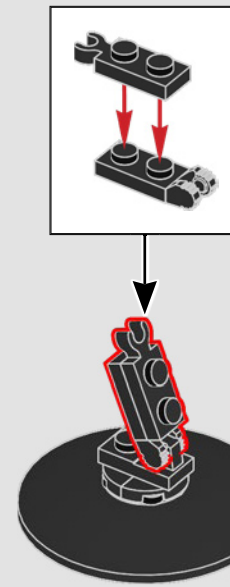
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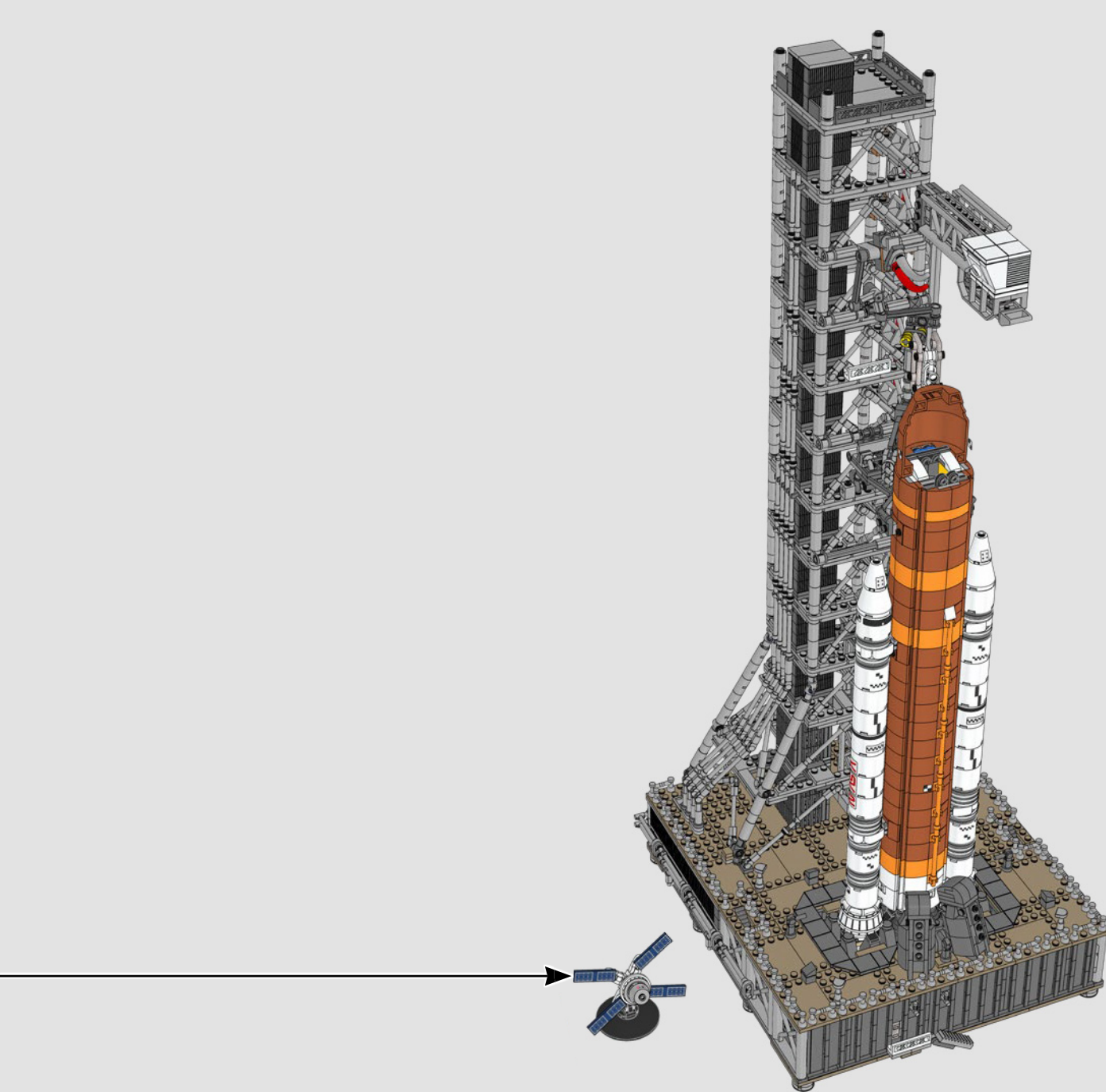


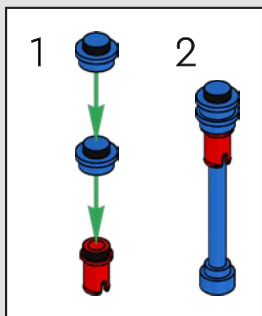
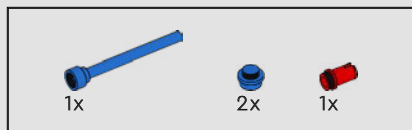
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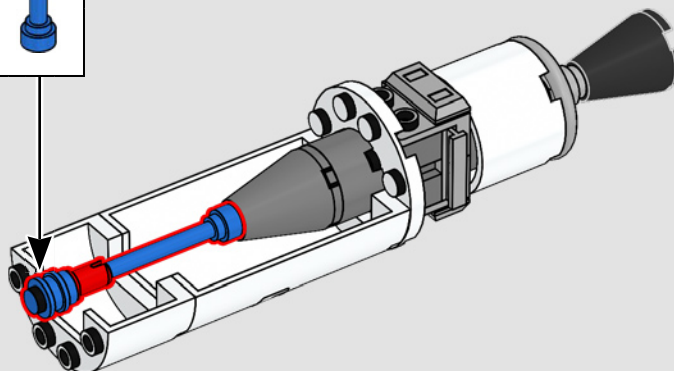
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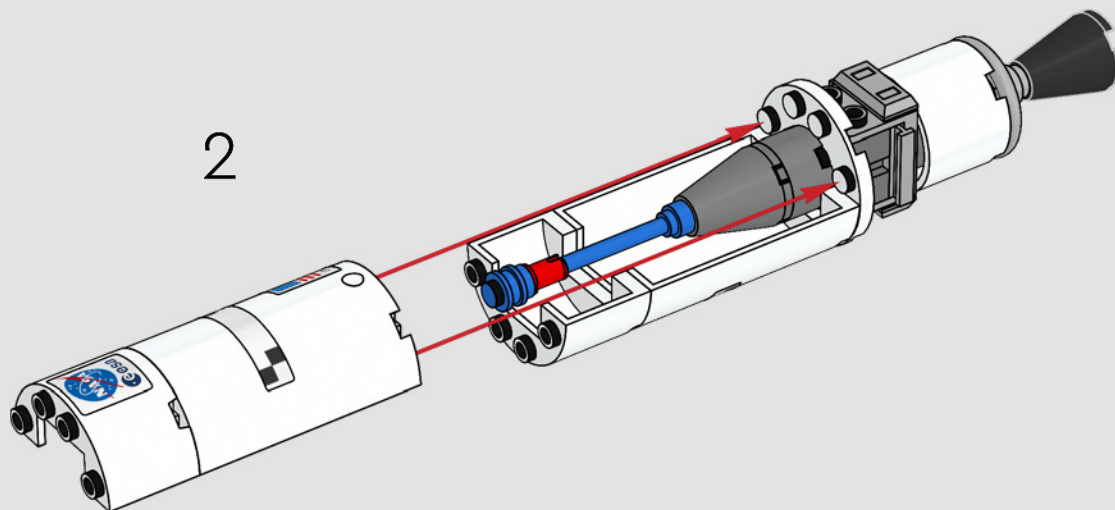


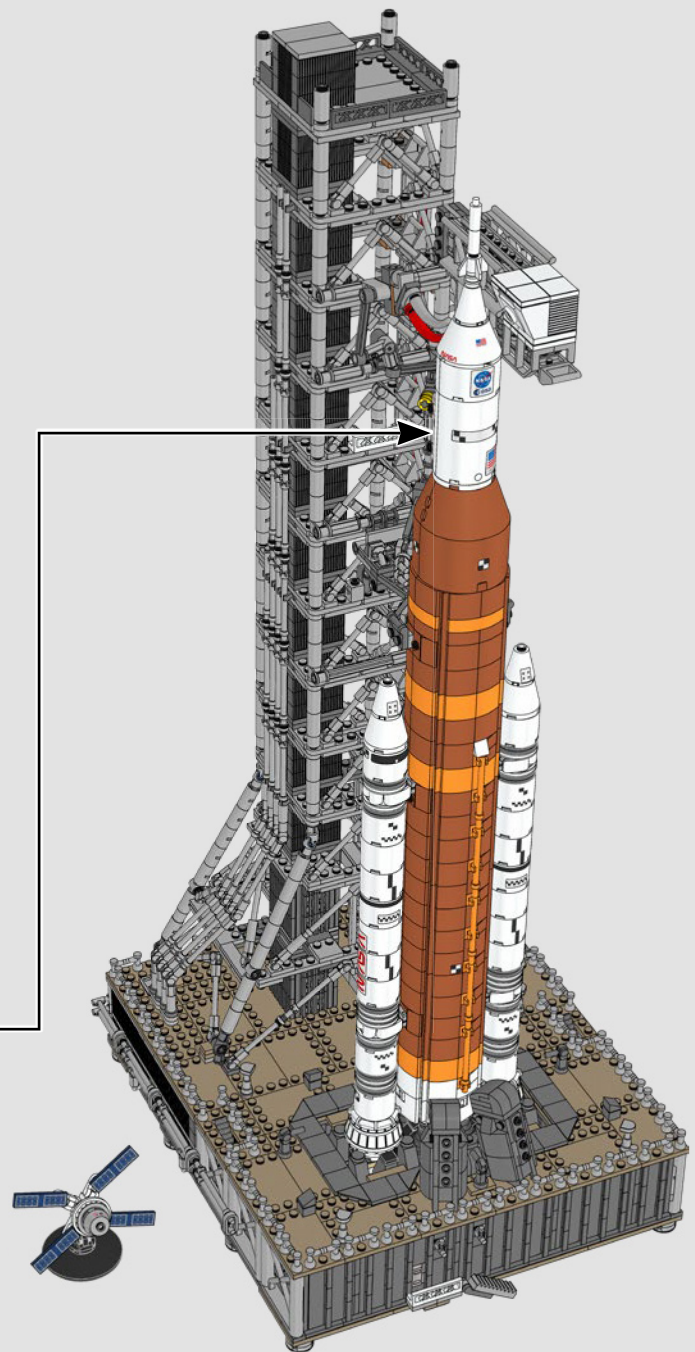
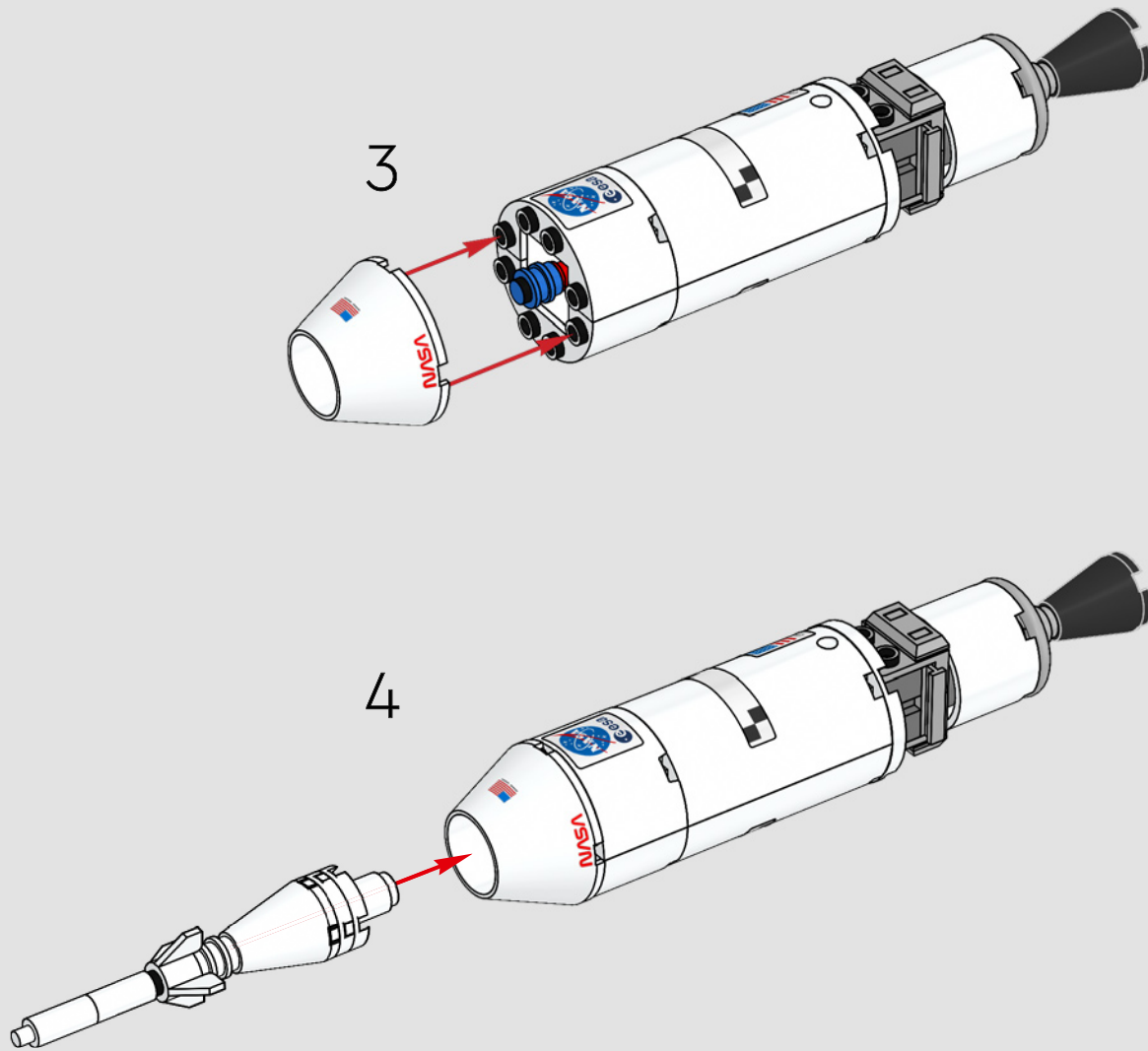


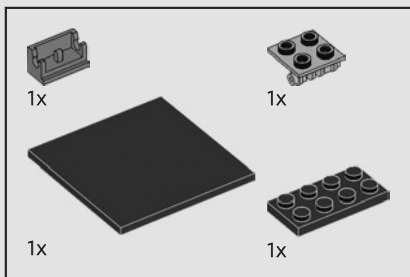
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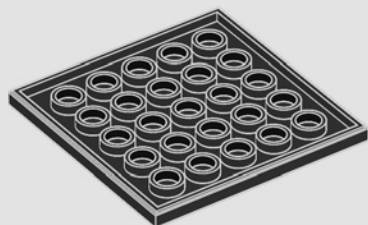
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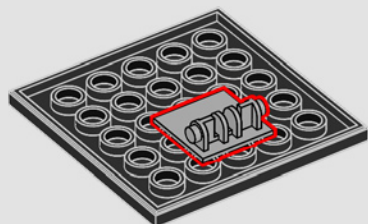




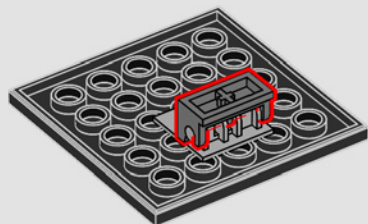
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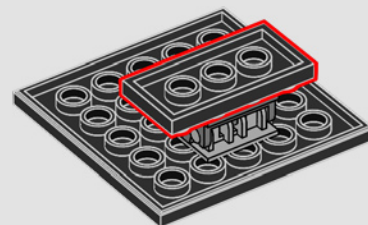
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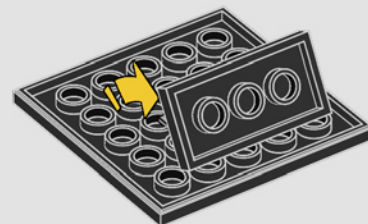
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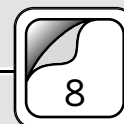
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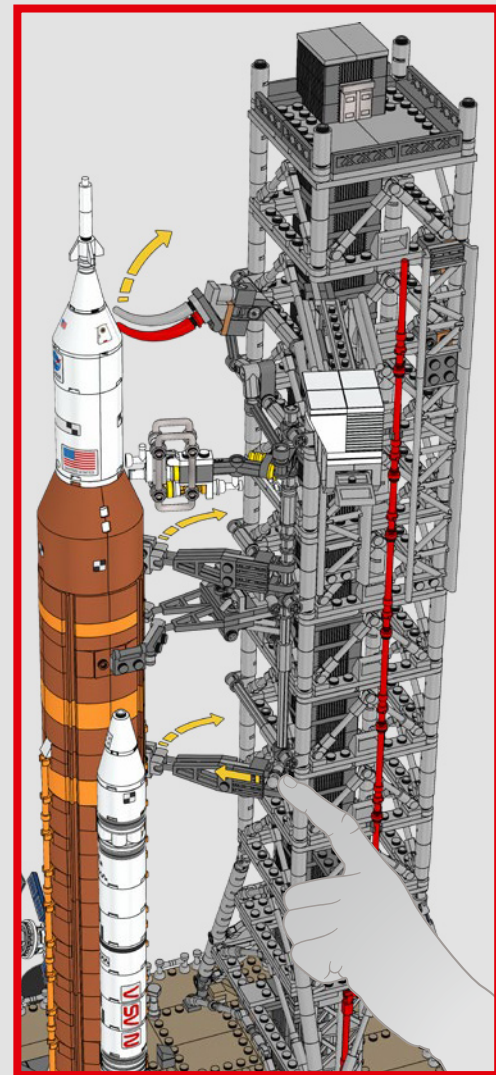
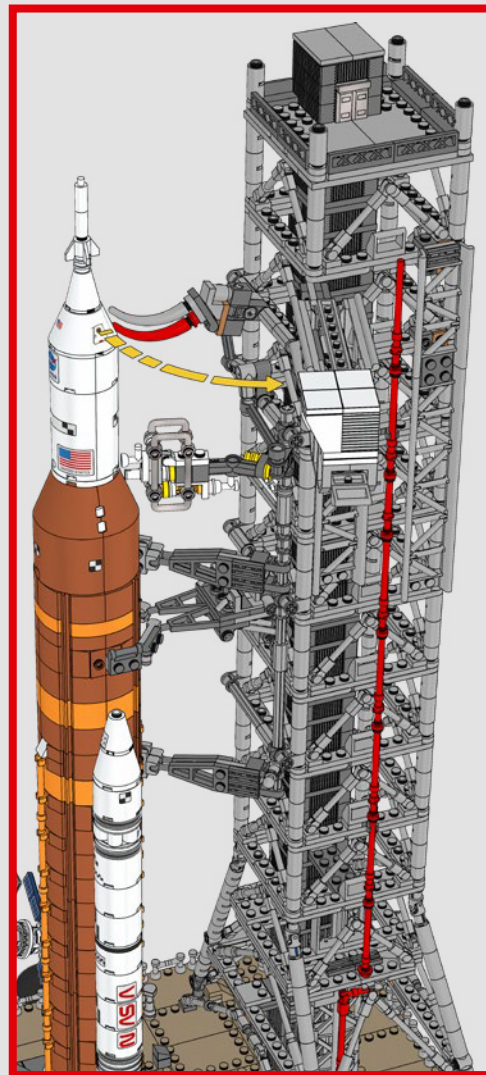
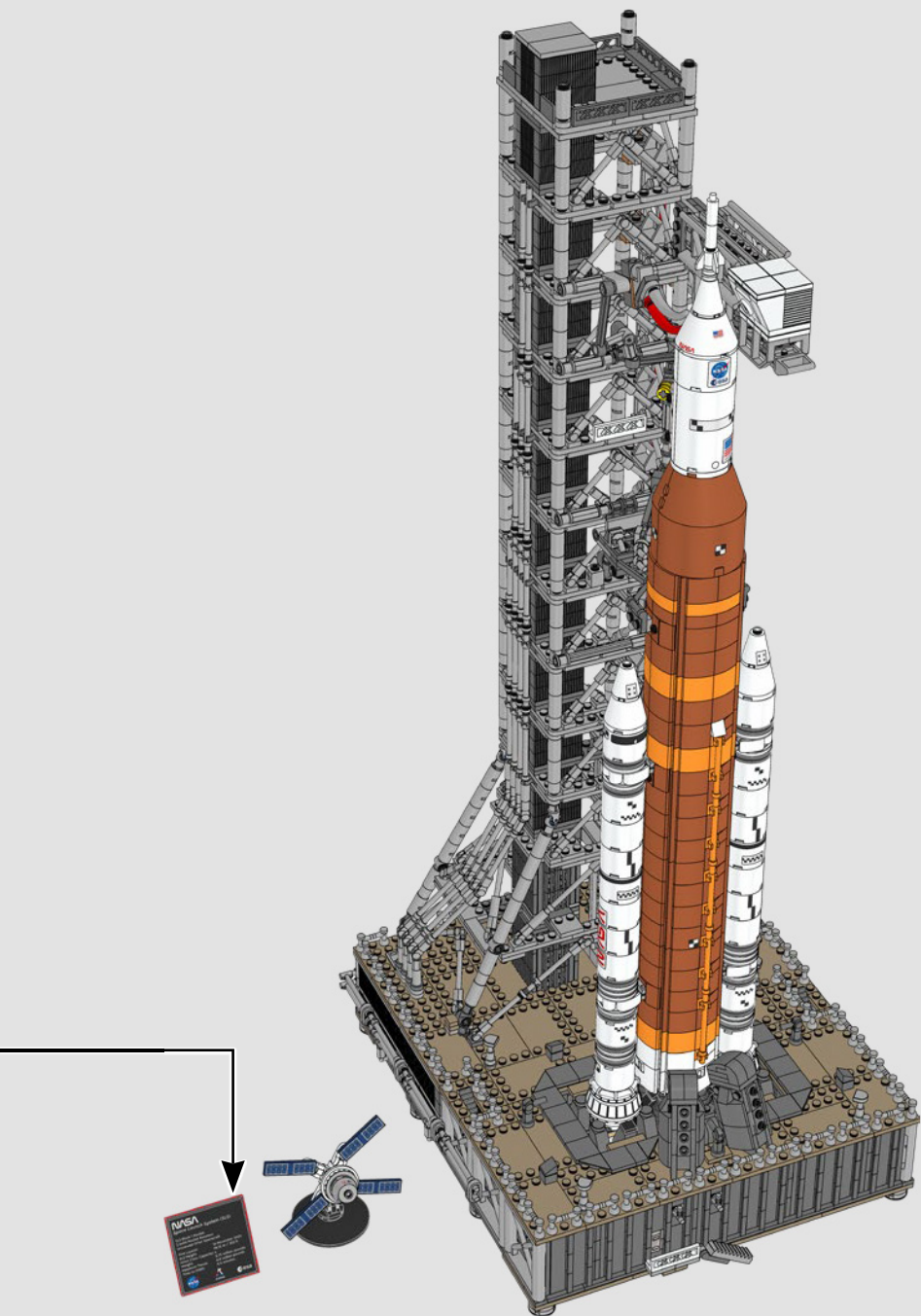


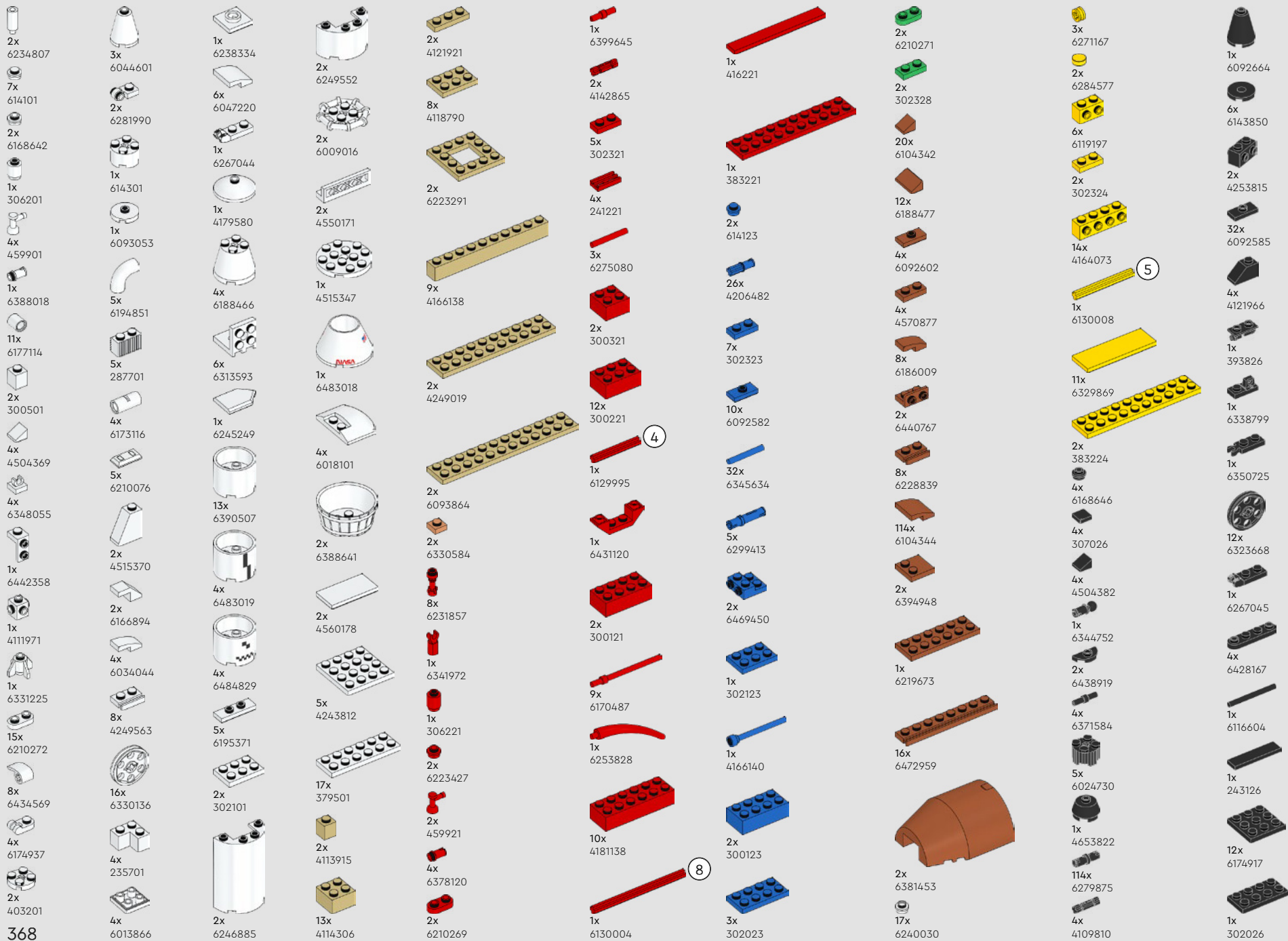
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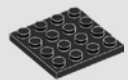


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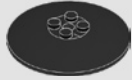








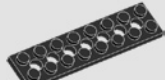
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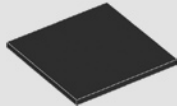
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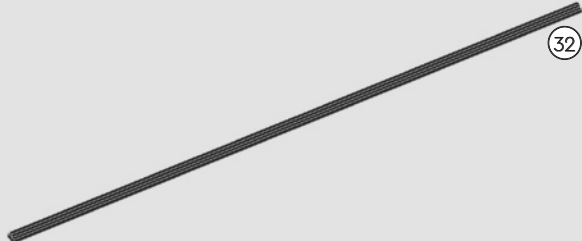
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5x
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20x
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8x
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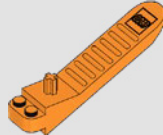
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8x
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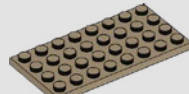
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48x
6170418



16x
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34x
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36x
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6355025



128x
6343976



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6271165



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4211412



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9x
6275844



4x
6321303



88x
4211503



33x
6183784



2x
4211483



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4211476



60x
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2x
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2x
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2x
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2x
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4x
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2x
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8x
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22x
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16x
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11x
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1x
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1x
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1x
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4213378



4x
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20x
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1x
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2x
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2x
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18x
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2x
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58x
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19x
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2x
4211396



17x
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7x
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5x
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1x
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6x
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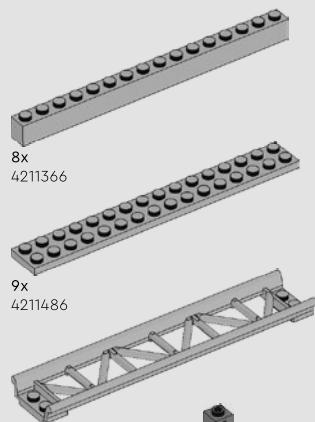
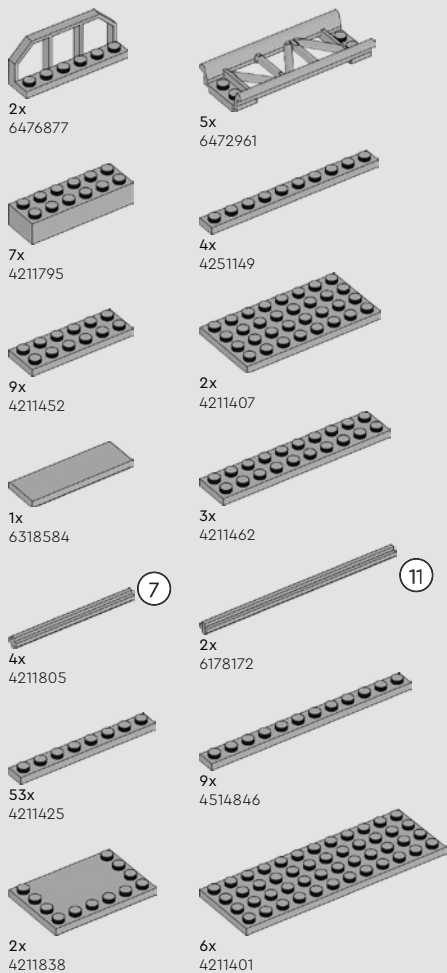
4x
4211438



2x
6353802



369





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