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UN'ACCOPPIATA SPAZIALE PERFETTA

▼ La nostra missione LEGO® più importante è ispirare i costruttori di domani. E perché accontentarsi del cielo se possiamo spingere i nostri limiti ben oltre, fin nello spazio? Per più di 50 anni, la NASA ha ispirato nuove generazioni di esploratori creativi, coraggiosi e innovativi. Ora, con la prima missione Artemis completata con successo (nel 2022), e altre che seguiranno negli anni a venire, la NASA torna sulla Luna per stabilire una presenza umana a lungo termine e condurre esplorazioni scientifiche in orbita e sul nostro satellite. Per iniziare questo viaggio di scoperta, la NASA, in collaborazione con agenzie spaziali internazionali ed esperti del settore, ha introdotto lo Space Launch System (SLS) e la navicella spaziale Orion, il loro razzo più potente e il veicolo spaziale più performante fino a oggi. Ispirato al razzo Artemis Block 1 della NASA con la navicella spaziale Orion, questo modello replica i dettagli autentici per mettere i fan ai comandi e assistere a tutti i lanci e alle emozionanti missioni spaziali che riusciranno a immaginare. Il viaggio verso la Luna, e oltre, è appena iniziato!



STORIA IN DIVENIRE

Con le missioni Artemis, la NASA porterà la prima donna e la prima persona di colore sulla Luna.

Con 4 milioni di kg di spinta, il NASA SLS è il razzo più potente costruito fino a oggi.

La navicella spaziale Orion ha viaggiato per 69.000 chilometri oltre la Luna durante la missione Artemis I, più lontano di qualsiasi altra navicella spaziale costruita per gli esseri umani.

IL VIAGGIO DI ARTEMIS I



1 DECOLLO

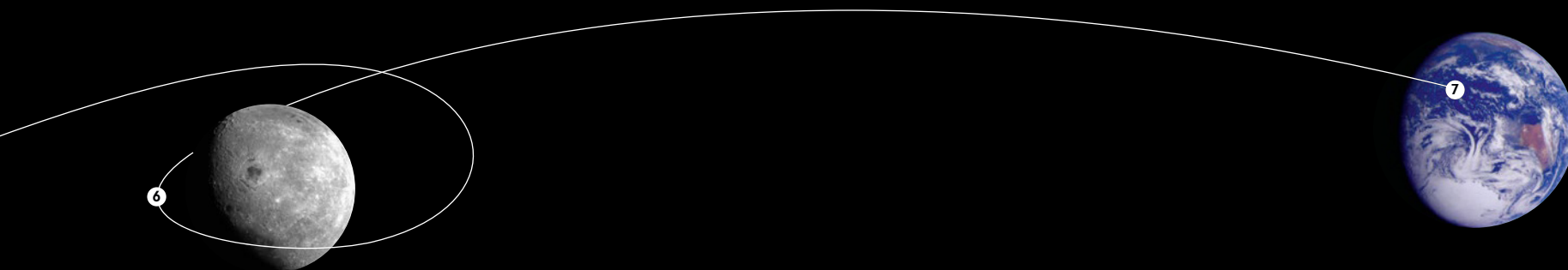
Per superare l'attrazione della gravità terrestre, l'SLS della NASA deve erogare quasi 4 milioni di kg di spinta.

2 CORE STAGE E BOOSTER

Il Core Stage e i booster si staccano dopo che tutto il propellente è stato utilizzato.

3 LOW-EARTH ORBIT (LEO)

La parte superiore del razzo, e l'interim cryogenic propulsion stage (stadio di propulsione criogenica provvisorio) e Orion, accelerando a più di 28.000 km/h, iniziano a orbitare circolarmente attorno alla Terra. Orion fuoriesce dalla LEO senza completare un'orbita completa della Terra!



4 TRANS-LUNAR INJECTION (TLI)

Lo stadio di propulsione criogenica provvisorio fa accelerare il veicolo per superare l'attrazione della gravità terrestre, spingere Orion fuori dall'orbita terrestre bassa e avvicinarlo abbastanza da essere catturato dalla gravità della Luna.

5 FINO ALLA LUNA

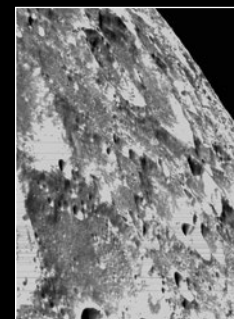
L'interim cryogenic propulsion stage si separa da Orion. Orion si dirige verso la Luna per la sua missione di tre settimane, mentre i CubeSat sganciati dall'OSA/ICPS proseguono su un percorso simile per studiare la Luna e lo spazio profondo.

6 TEST DI SISTEMI E AMBIENTI

Orion accende i motori di manovra del suo modulo di servizio per portare l'astronave verso il lato nascosto della Luna. La NASA desiderava infatti testare i sistemi critici nello spazio profondo.

7 RITORNO SULLA TERRA

Al rientro di Orion sulla Terra, lo scudo termico, dopo aver resistito a temperature fino a 2.760°C (ovvero la metà della temperatura della superficie del Sole!) viene recuperato nell'Oceano Pacifico al largo della costa della California.





ARTEMIS I-V

► In onore delle missioni Apollo (1961-1972), il nome delle missioni Artemis della NASA trae ispirazione anche dalla mitologia greca, dove Artemide era venerata come dea della Luna ed era la sorella gemella di Apollo. Dopo aver completato il suo primo test di volo, altre quattro missioni Artemis sono state confermate per gli anni successivi. Ogni missione mira a testare e ottimizzare le prestazioni di SLS e Orion, la velocità di rientro lunare, le operazioni nello spazio profondo e l'utilizzo di payload, o carichi utili. L'obiettivo è espandere il potenziale delle missioni con equipaggio su Marte – e oltre.

I

PRIMA MISSIONE
(PROVA DI VOLO SENZA
EQUIPAGGIO)

II

PRIMO TEST DI VOLO
CON EQUIPAGGIO

III

SBARCO CON EQUIPAGGIO E
SPEDIZIONE IN SUPERFICIE

IV

PRIMA MISSIONE DI
ASSEMBLAGGIO DELLA
STAZIONE SPAZIALE LUNARE

V

ESPLORAZIONE DI SUPERFICI
MOBILI CON EQUIPAGGIO ED
ESPANSIONE DEL GATEWAY

L'OPINIONE DEL LEGO® DESIGNER



“Ogni set LEGO® basato sulla realtà ha una storia. Con l'SLS della NASA, non possiamo nemmeno iniziare a immaginare il suo ruolo nella futura esplorazione dello spazio! Durante la progettazione di questo modello, abbiamo fatto ricorso alla scienza missilistica LEGO poiché volevamo avere diverse fasi funzionali del razzo. La torre di lancio ha richiesto una modalità di costruzione speciale e abbiamo utilizzato bastoncini e connettori LEGO Technic per realizzare e impilare le sezioni a traliccio. Proprio come nella vita reale, un sistema di sicurezza aggancia il razzo alla torre di lancio e i cavi di servizio ombelicali retrattili possono essere disattivati prima del lancio girando una rotellina. Dettagli come scale e porte aiutano a sottolineare la scala del modello. Il razzo stesso può essere rimosso dal pad. Entrambi i booster possono essere staccati e, dopo aver rimosso un pannello, lo stadio superiore del razzo può essere sganciato. Una volta aperto, è possibile vedere la navicella spaziale Orion, dotata di pannelli solari apribili. Il razzo può anche essere suddiviso in pezzi più piccoli proprio come un vero razzo, e la navicella spaziale Orion può essere esposta all'esterno del modello”.

- Hans Burkhard Schlömer, LEGO® Model Designer

CIASCUN ELEMENTO PRINCIPALE DELL'SLS NASA HA UNO SCOPO BEN PRECISO

VEICOLO SPAZIALE ORION

La navicella spaziale Orion è composta da tre elementi principali: il sistema di abbandono del lancio, il modulo dell'equipaggio e il modulo di servizio.

CORE STAGE

Il core stage (o primo stadio) SLS è lo stadio missilistico più alto che la NASA abbia mai costruito. Con un'altezza di 64,6 m e un diametro di 8,4 m, il suo peso, con il propellente ma senza i motori, è di 1.088 tonnellate!

SEZIONE DEI MOTORI

La sezione motori ospita i quattro motori principali RS-25, la struttura di spinta, i condotti del propellente, i sistemi avionici e i sistemi di controllo vettoriale della spinta.

UGELLO

La gonna a poppa contiene il sistema di controllo vettoriale della spinta (TVC) che governa l'ugello di scarico dei booster in base ai comandi dell'avionica dei booster.



LAUNCH ABORT SYSTEM (LAS)

In caso di emergenza durante il lancio, tre motori a razzo a propellente solido lavorano insieme per spingere l'Orion e il suo equipaggio lontano dal razzo per un atterraggio sicuro nell'oceano.

MODULO DELL'EQUIPAGGIO

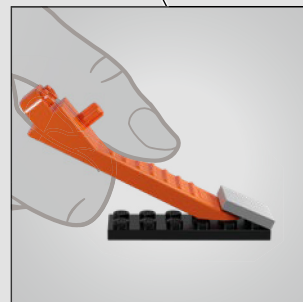
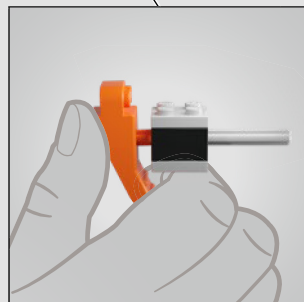
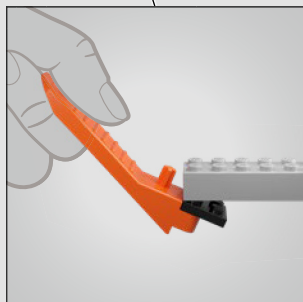
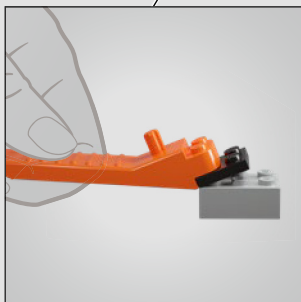
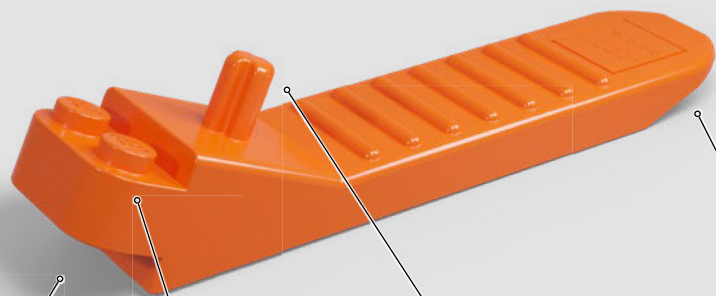
Il modulo dell'equipaggio Orion fungerà da habitat per l'equipaggio durante il viaggio sulla Luna e fornirà agli astronauti cibo, acqua, ossigeno e protezione da pericoli come le radiazioni spaziali.

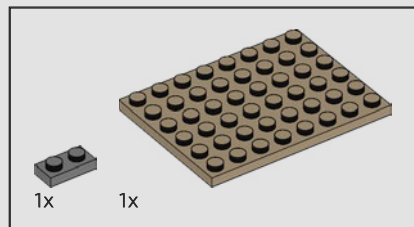
EUROPEAN SERVICE MODULE

Il modulo di servizio di Orion è la centrale elettrica del veicolo spaziale, e fornisce elettricità, propulsione, controllo termico e l'aria e l'acqua di cui gli astronauti hanno bisogno nello spazio. Per maggiori informazioni visitare: esa.int/esm

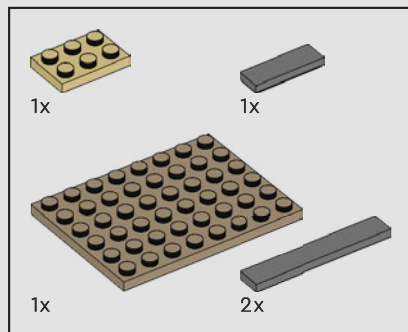
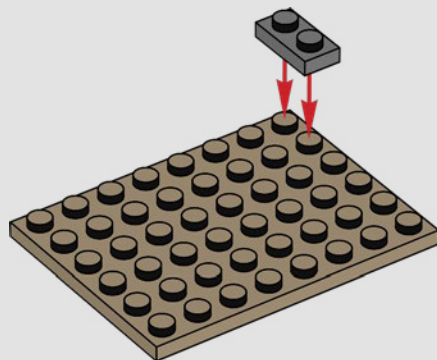
MOTORI A RAZZO A PROPELLENTE SOLIDO

Nella vita reale, i motori a razzo a propellente solido SLS sono il primo elemento ad essere installato sul lanciatore mobile. Quando vengono riempiti di propellente, ogni booster pesa 726 tonnellate!

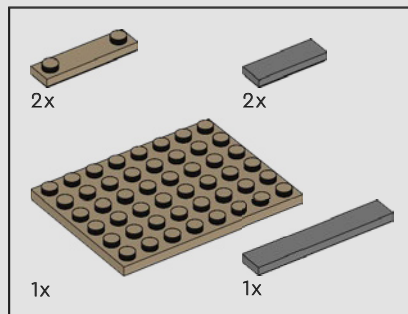




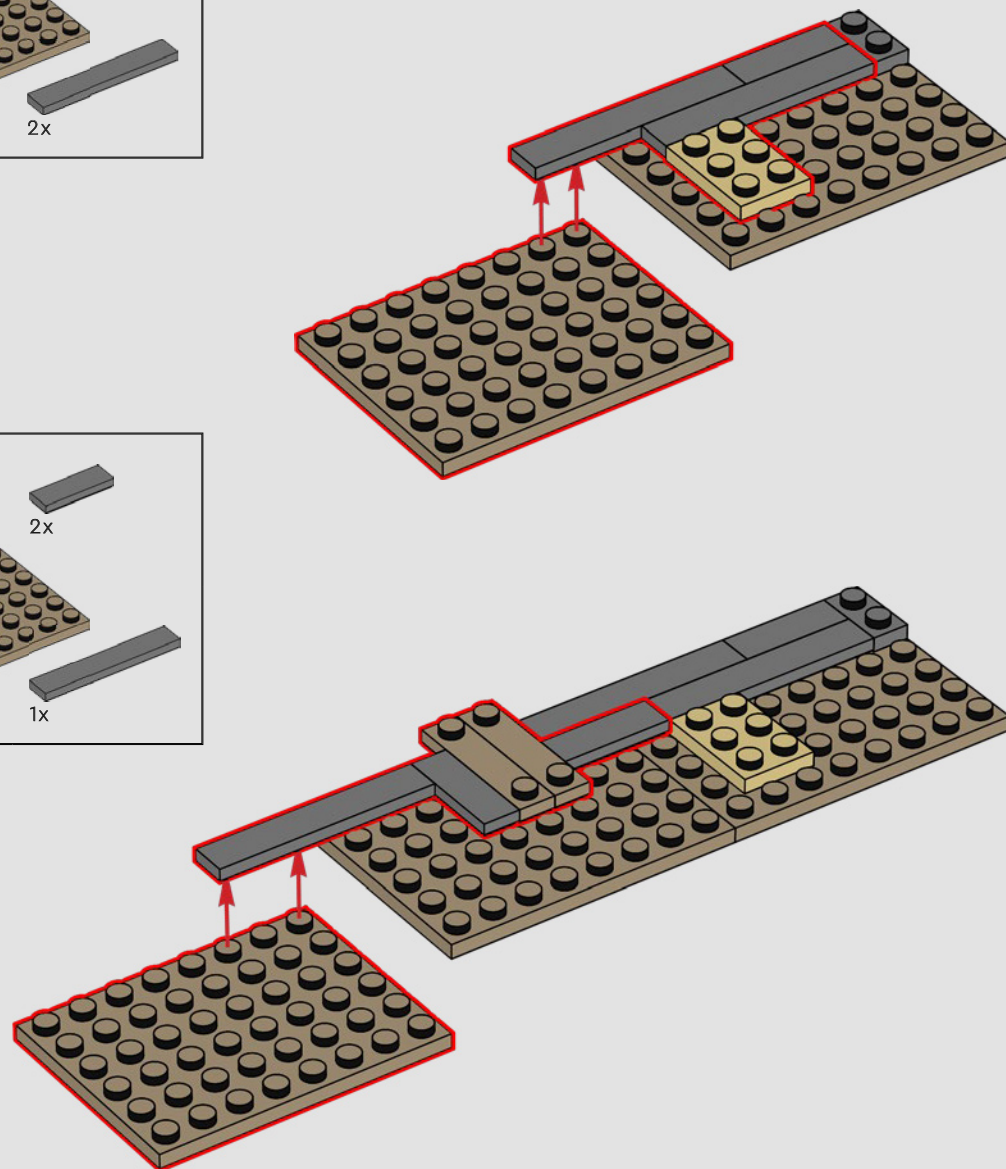
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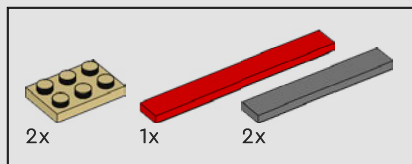


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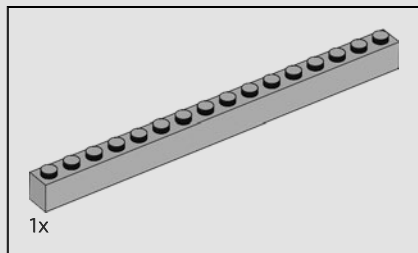
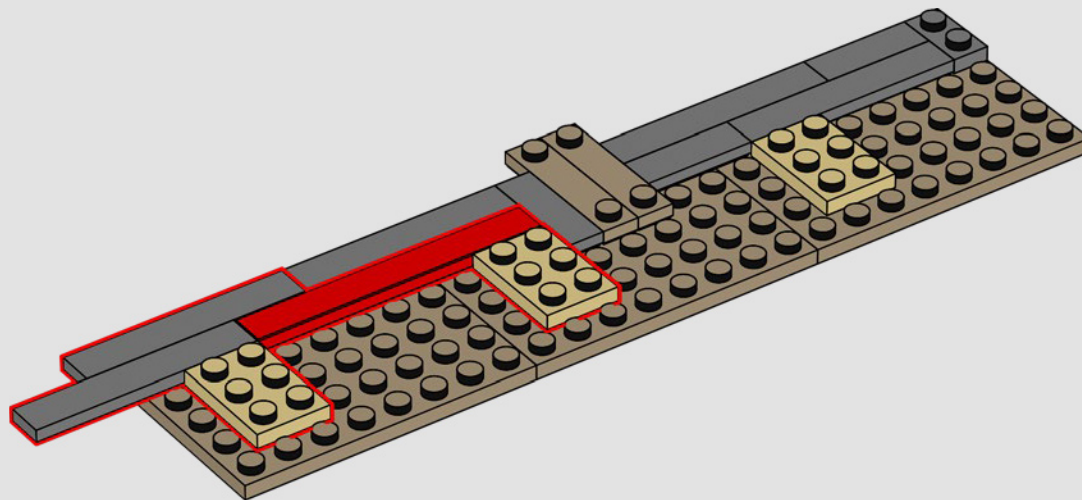


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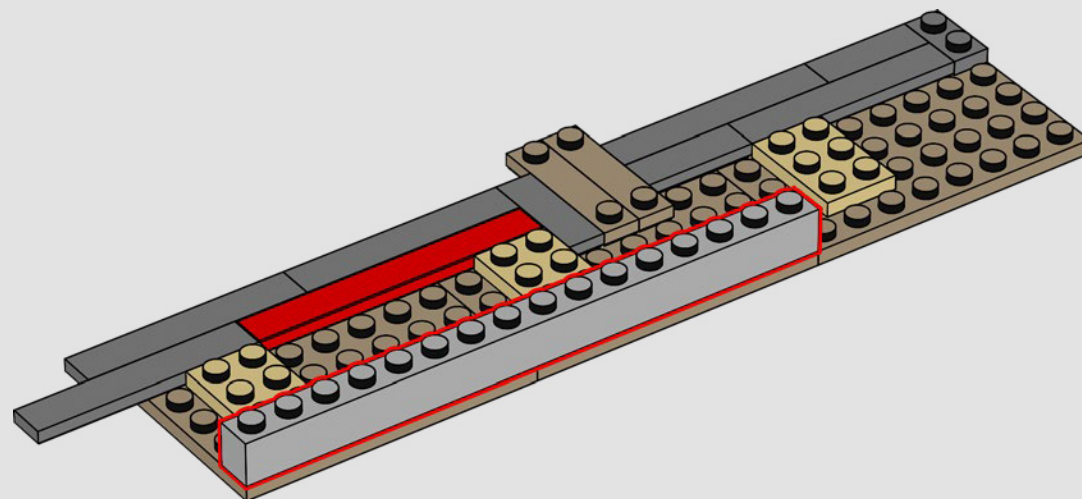


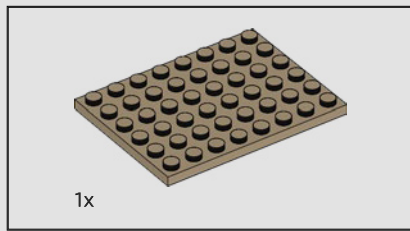


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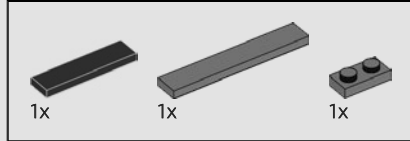
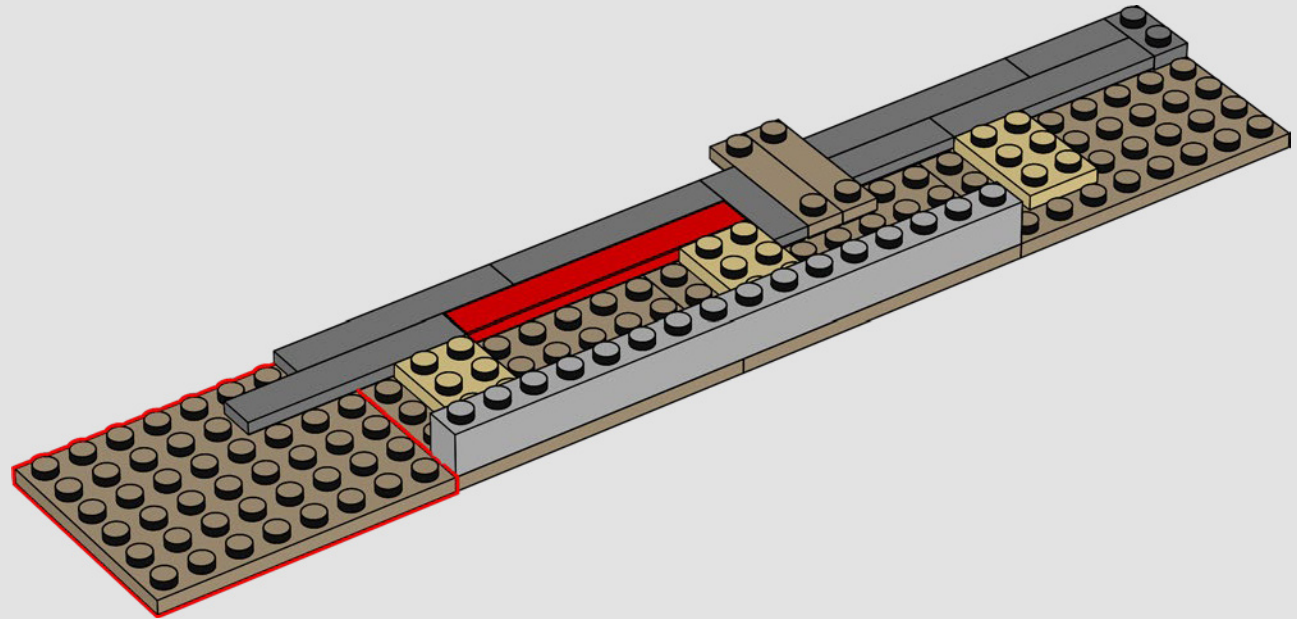


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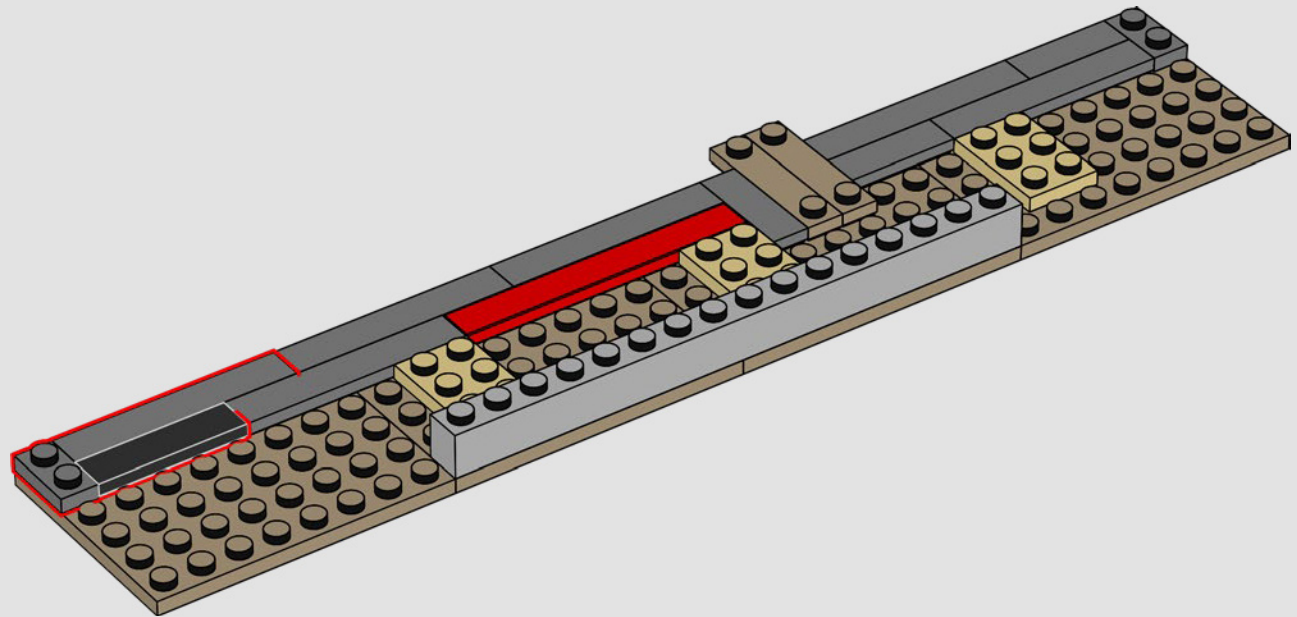


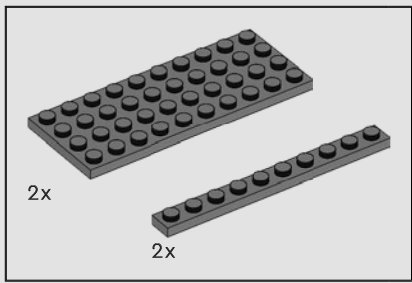


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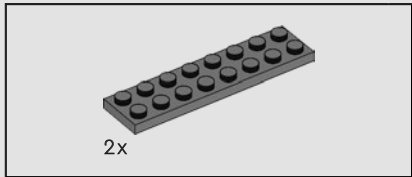
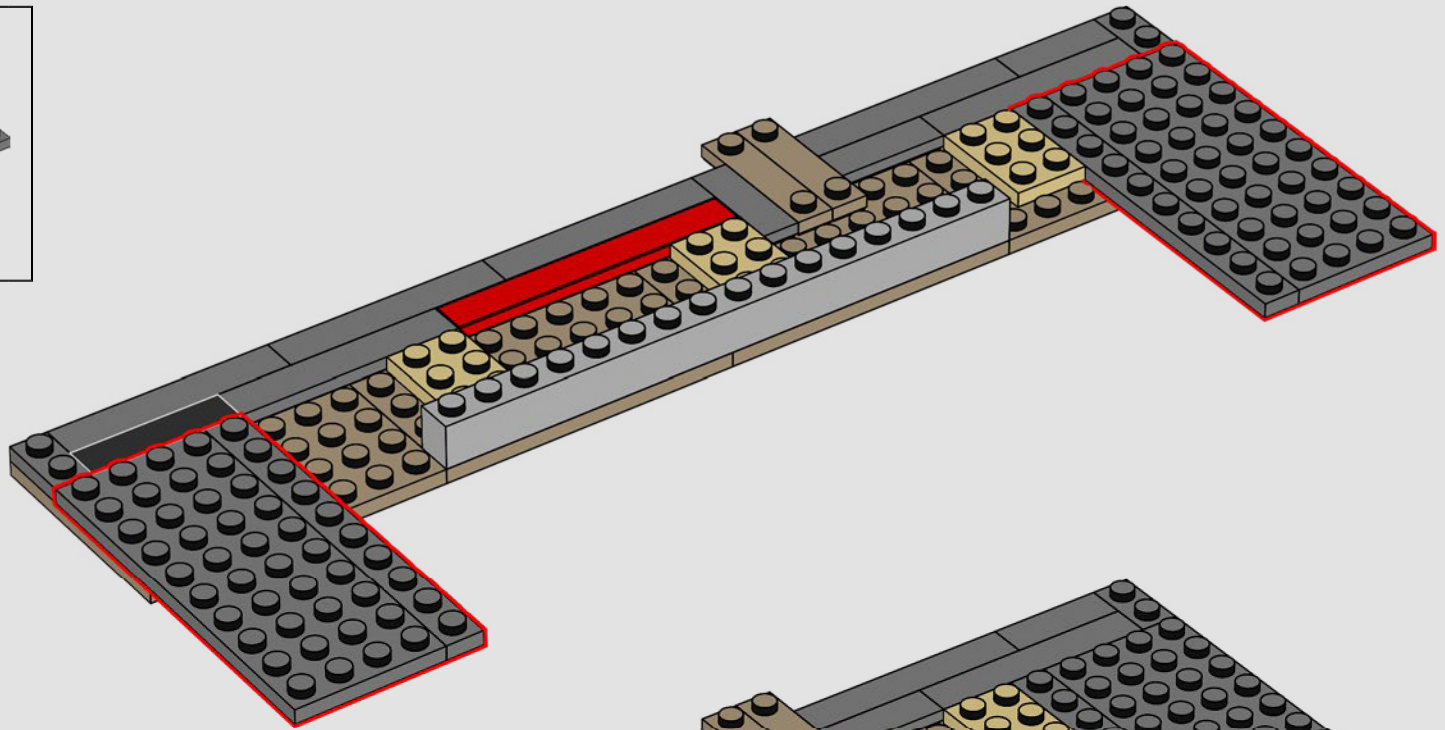


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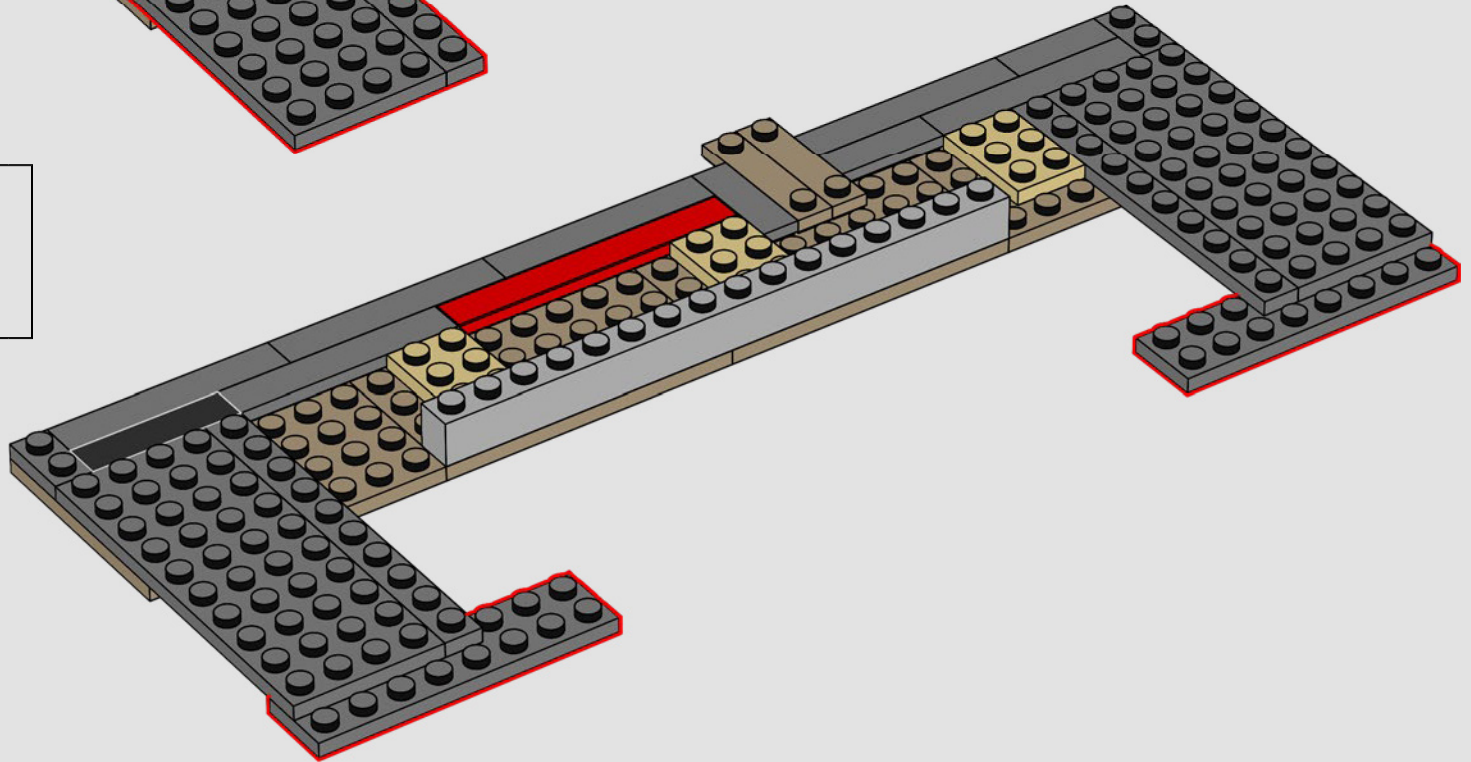


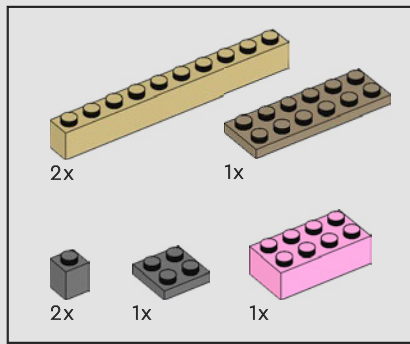


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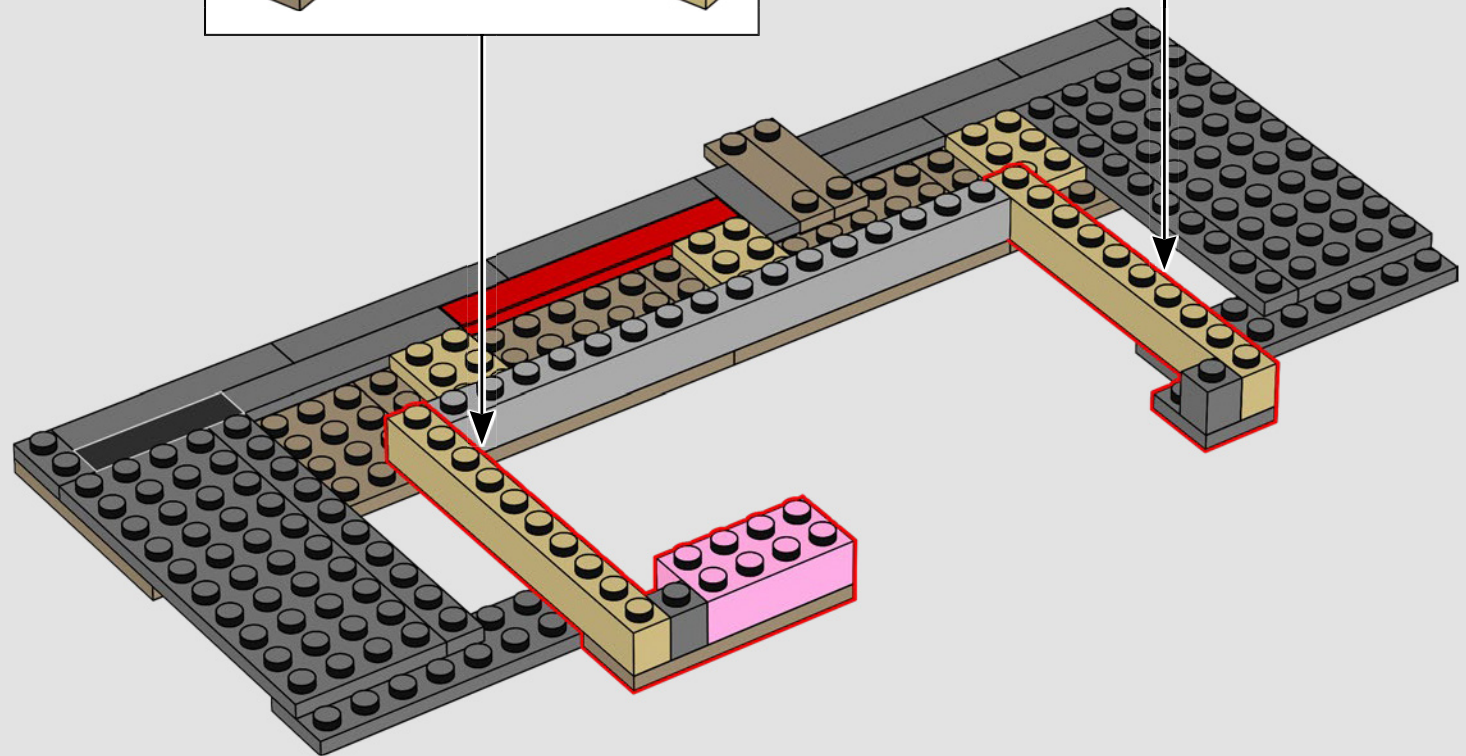
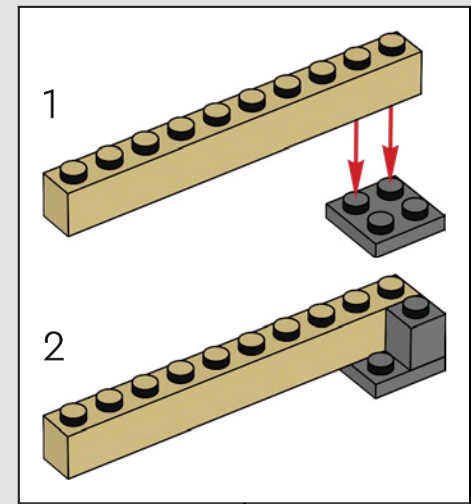
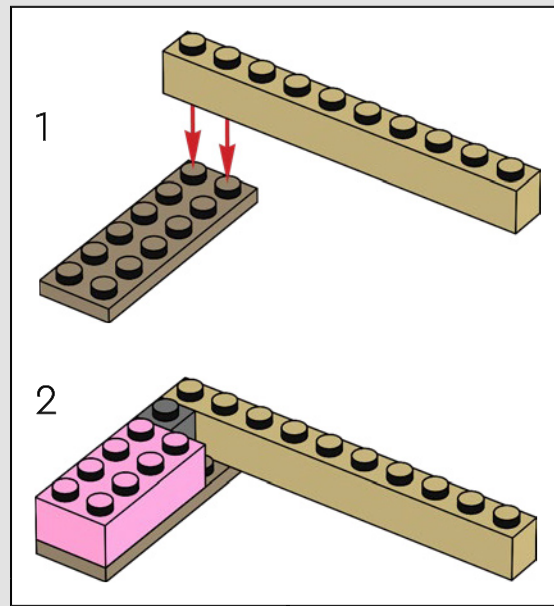


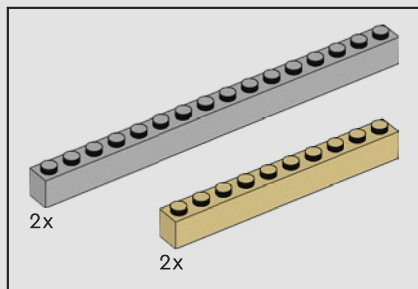
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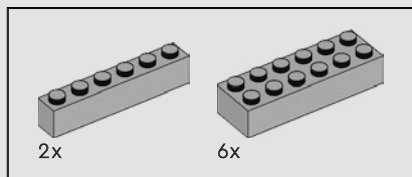
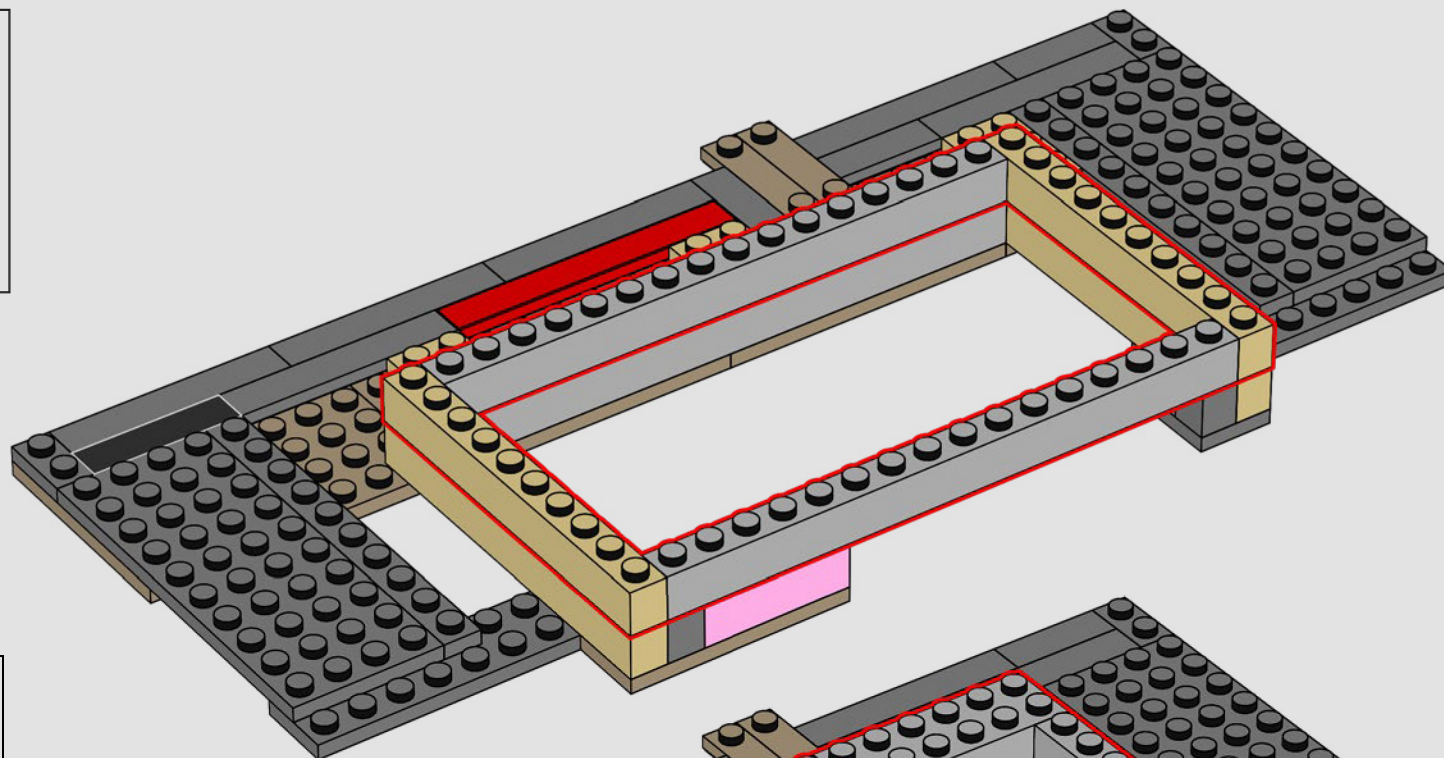


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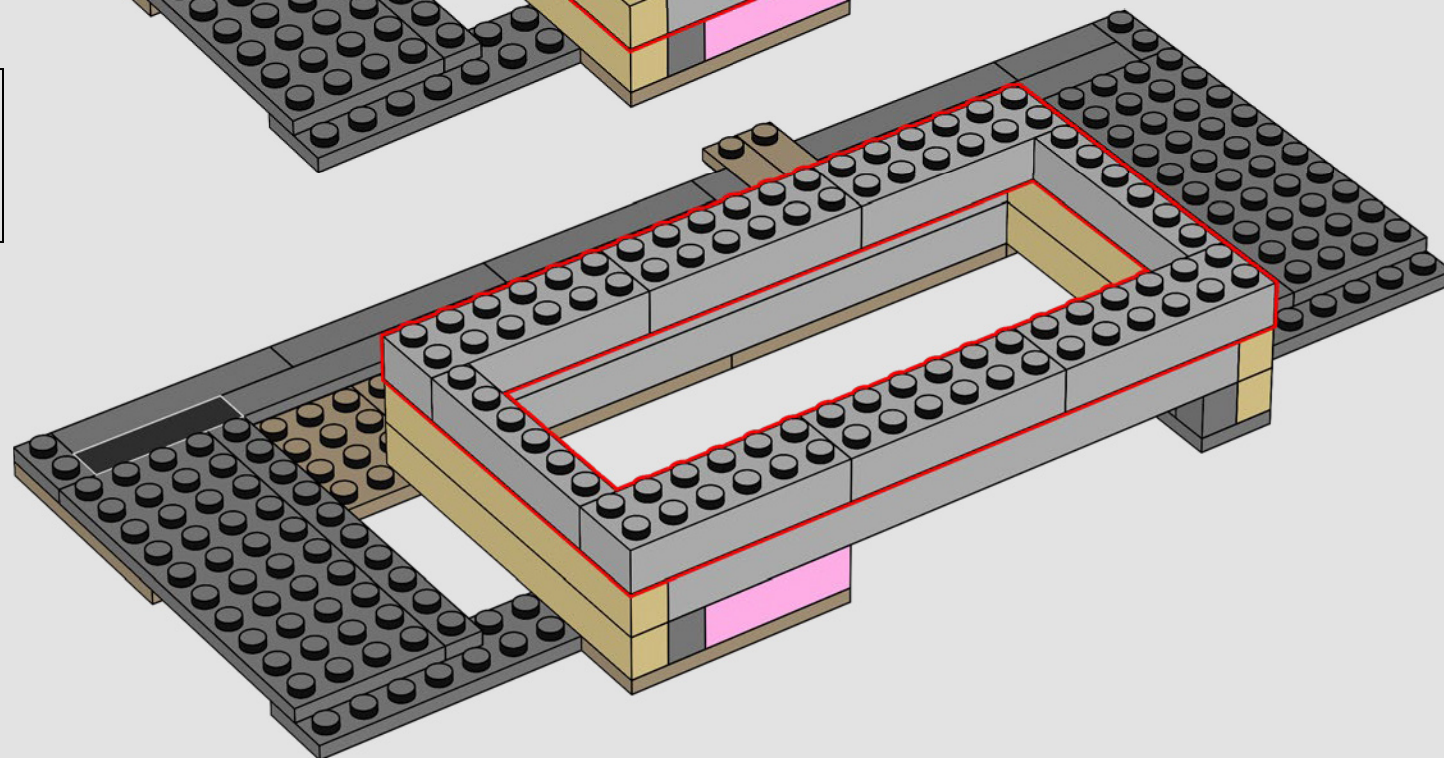


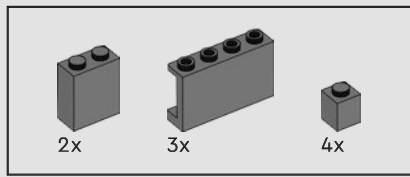


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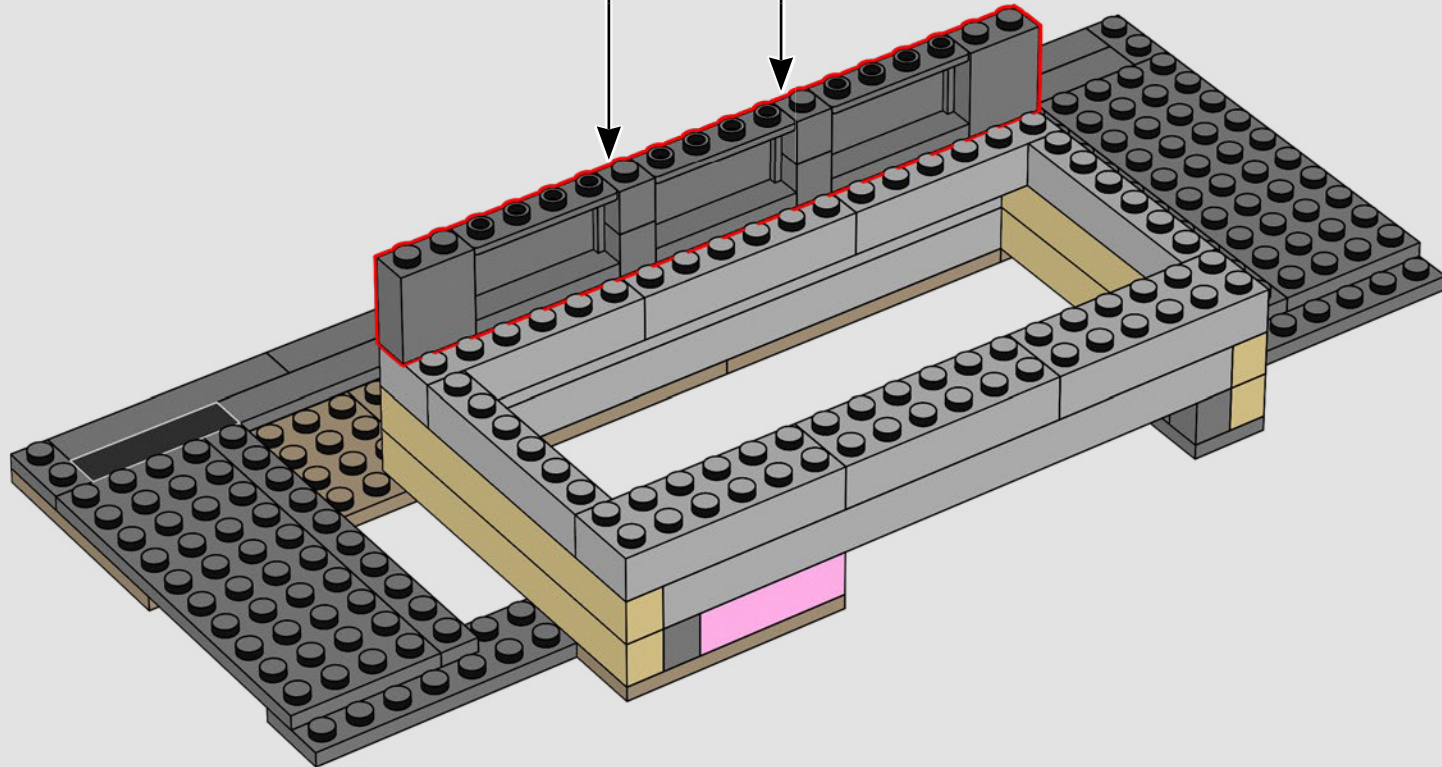
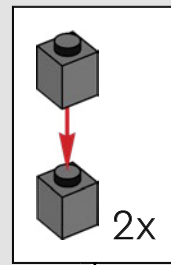


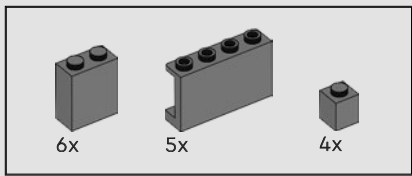
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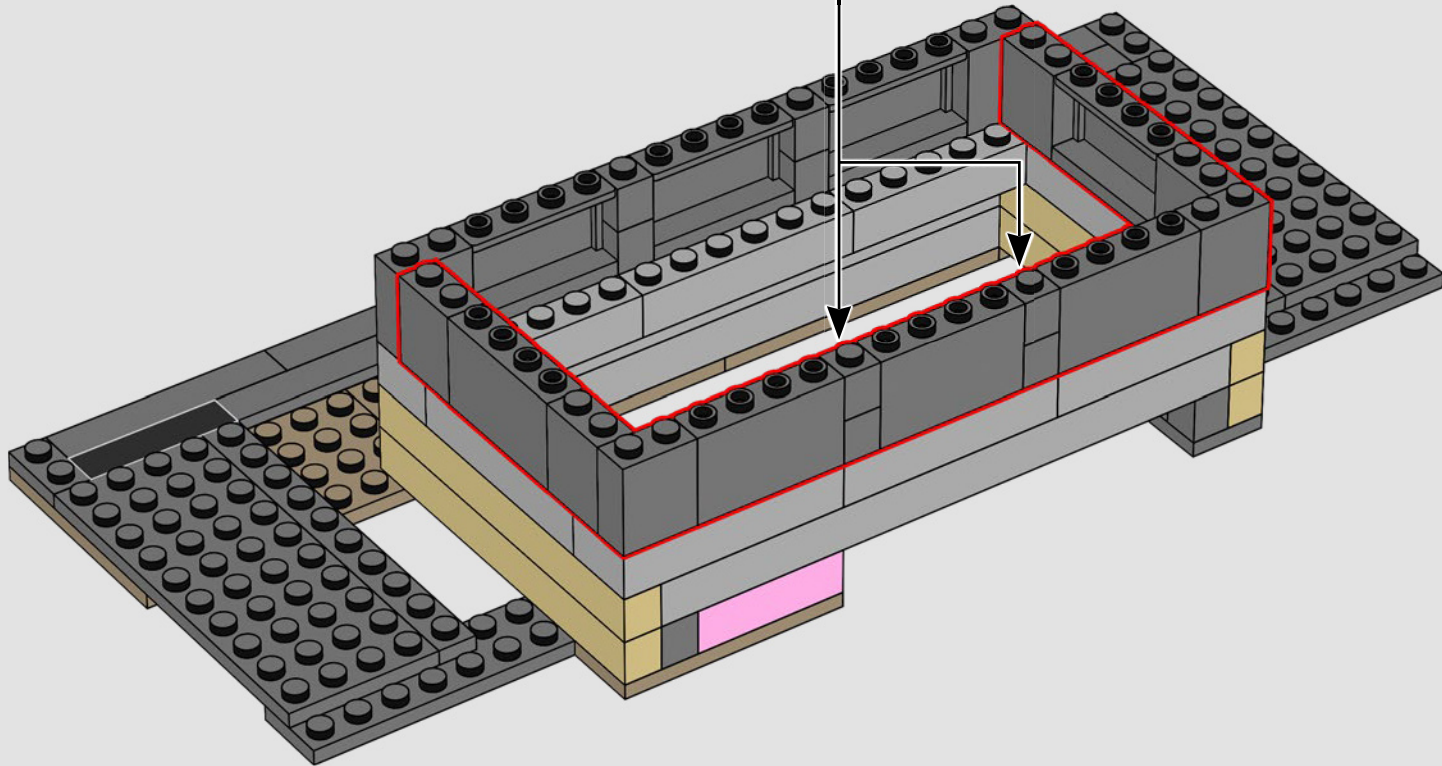
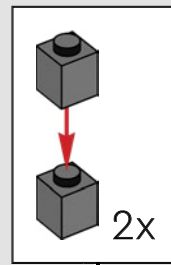


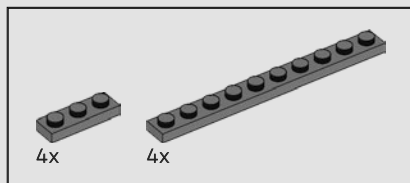
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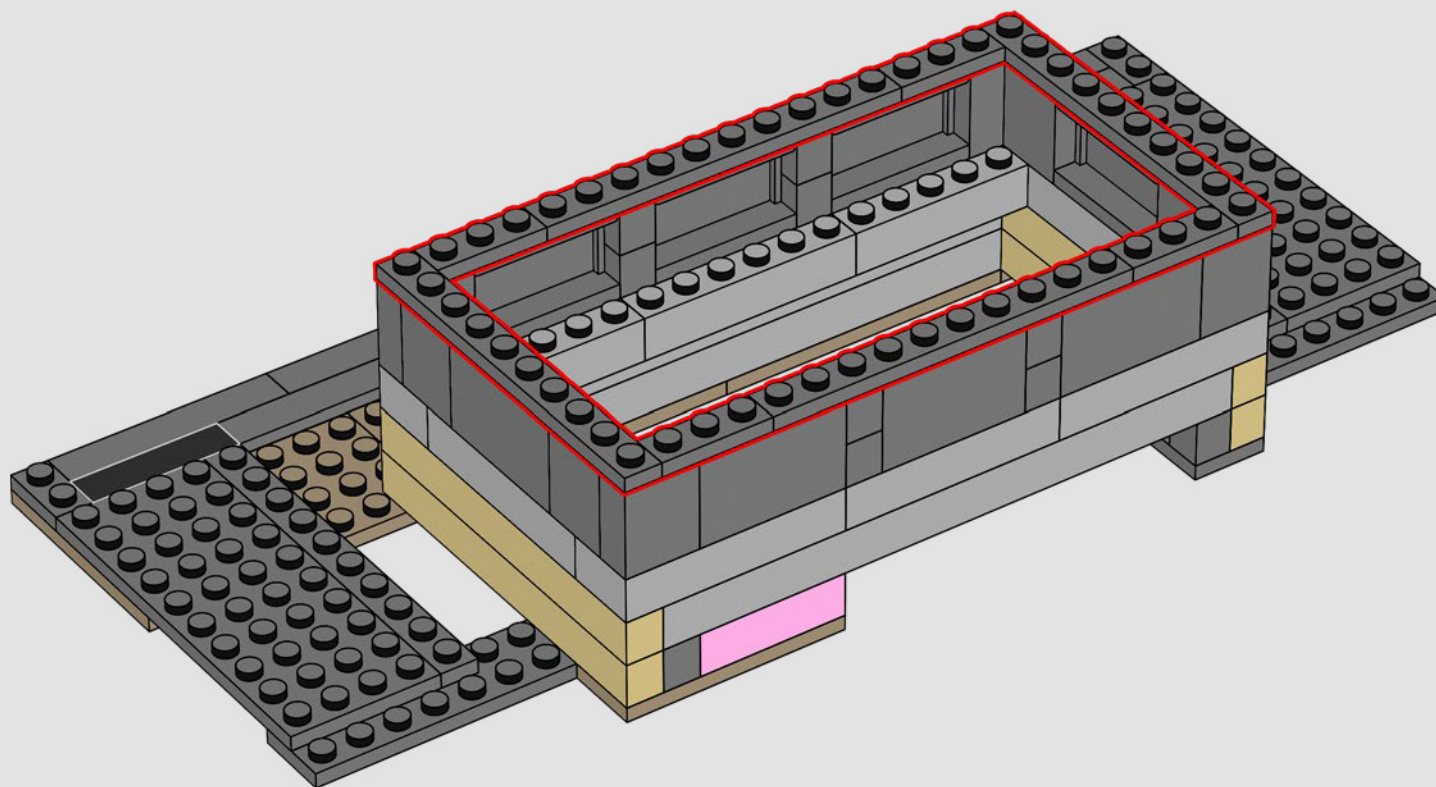


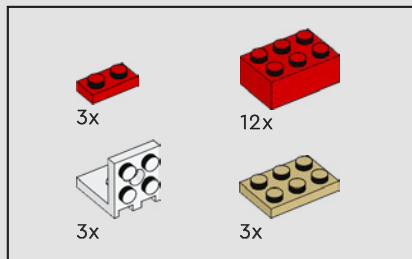
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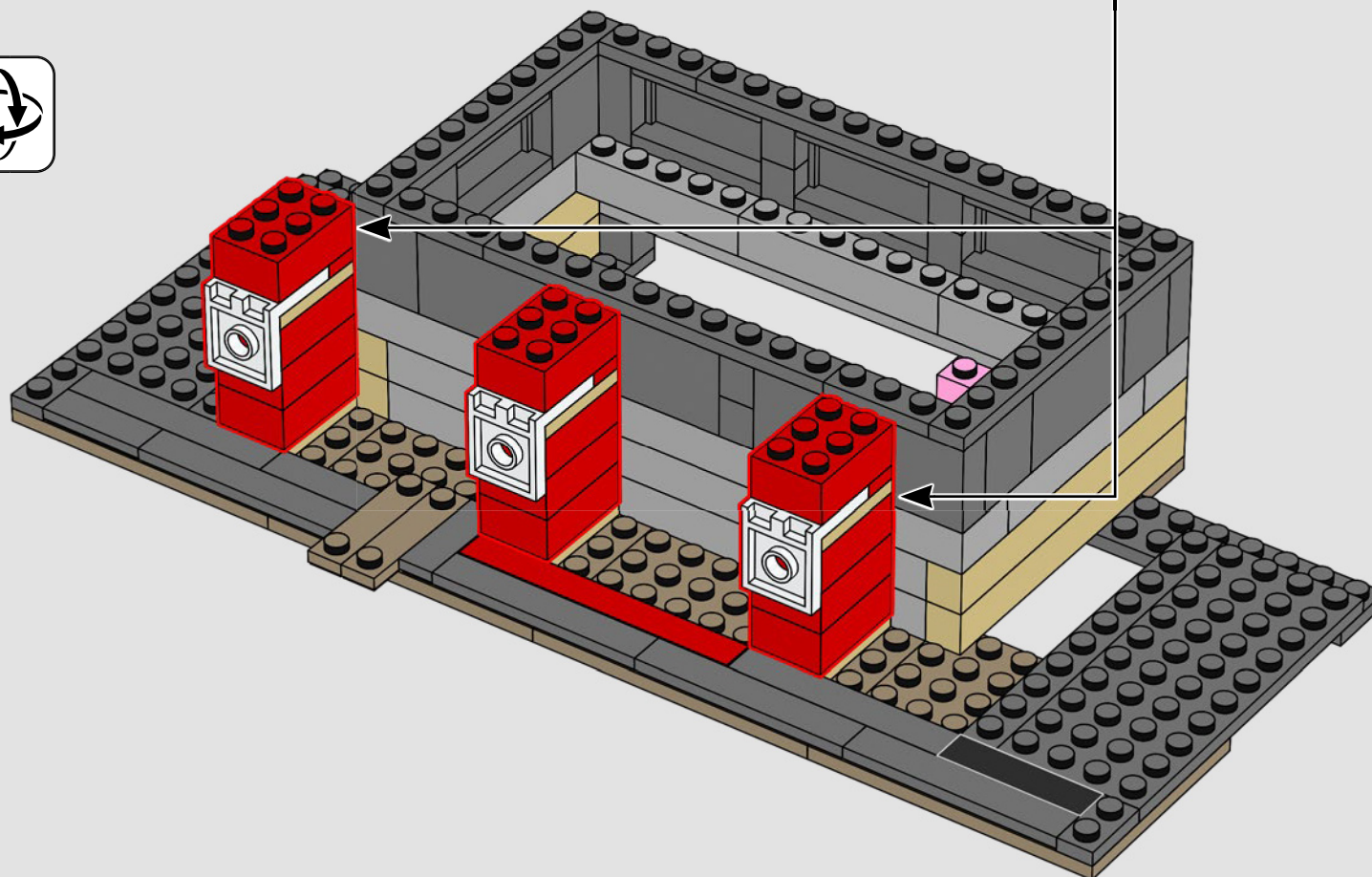
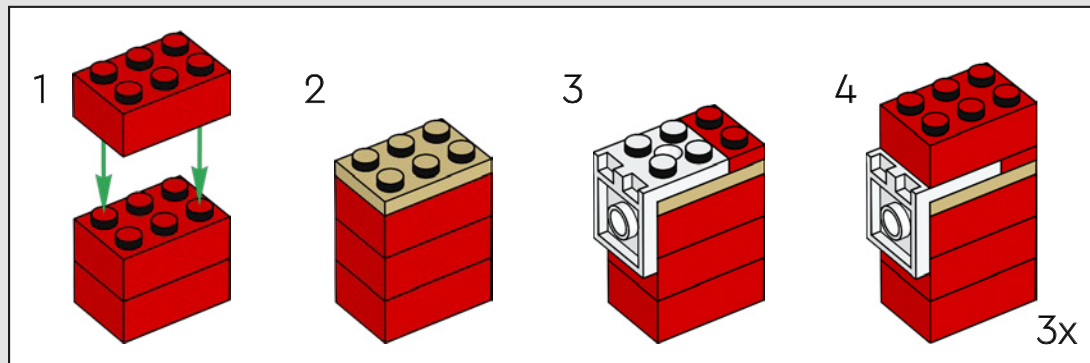


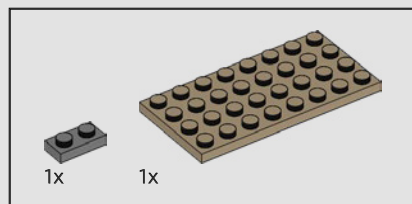
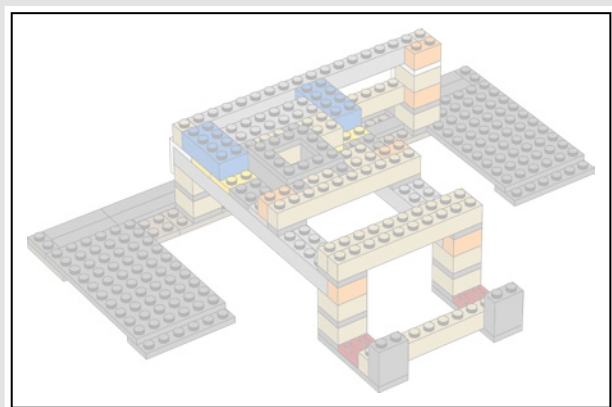
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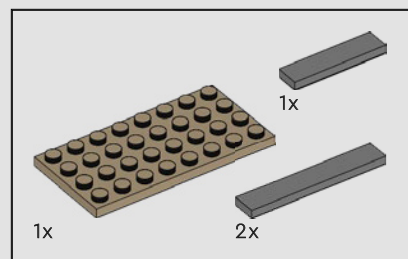
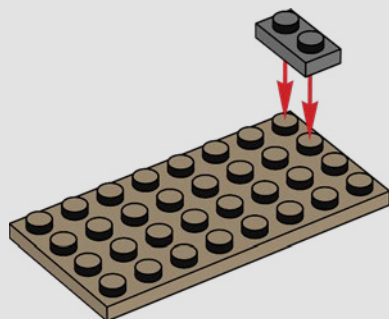


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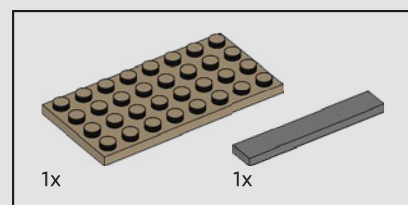
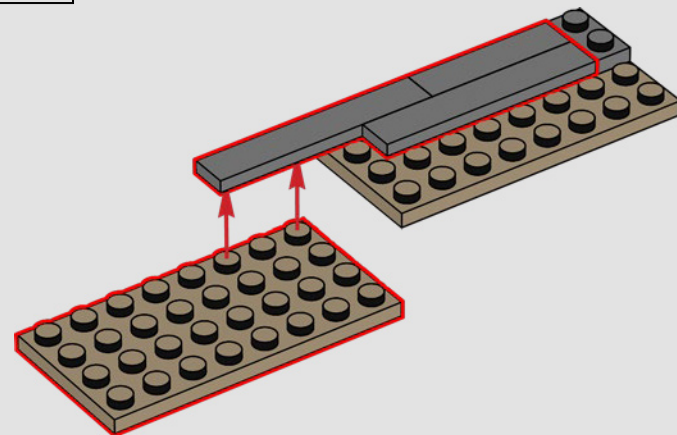




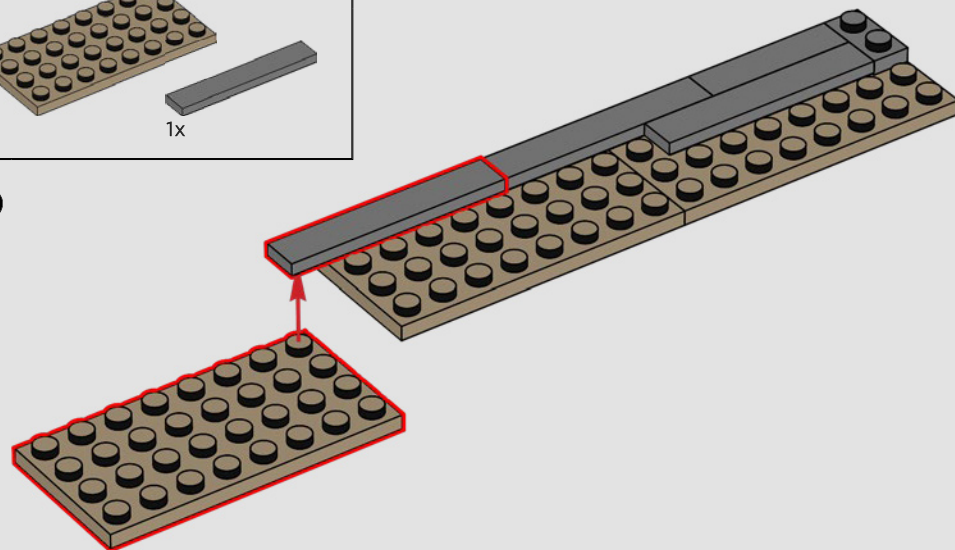
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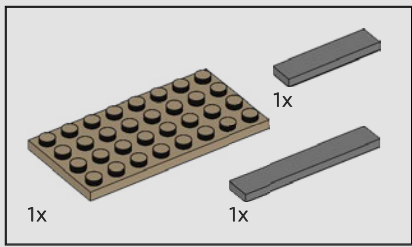


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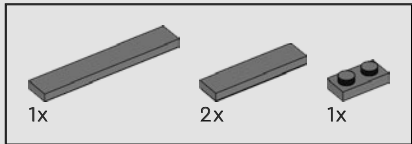
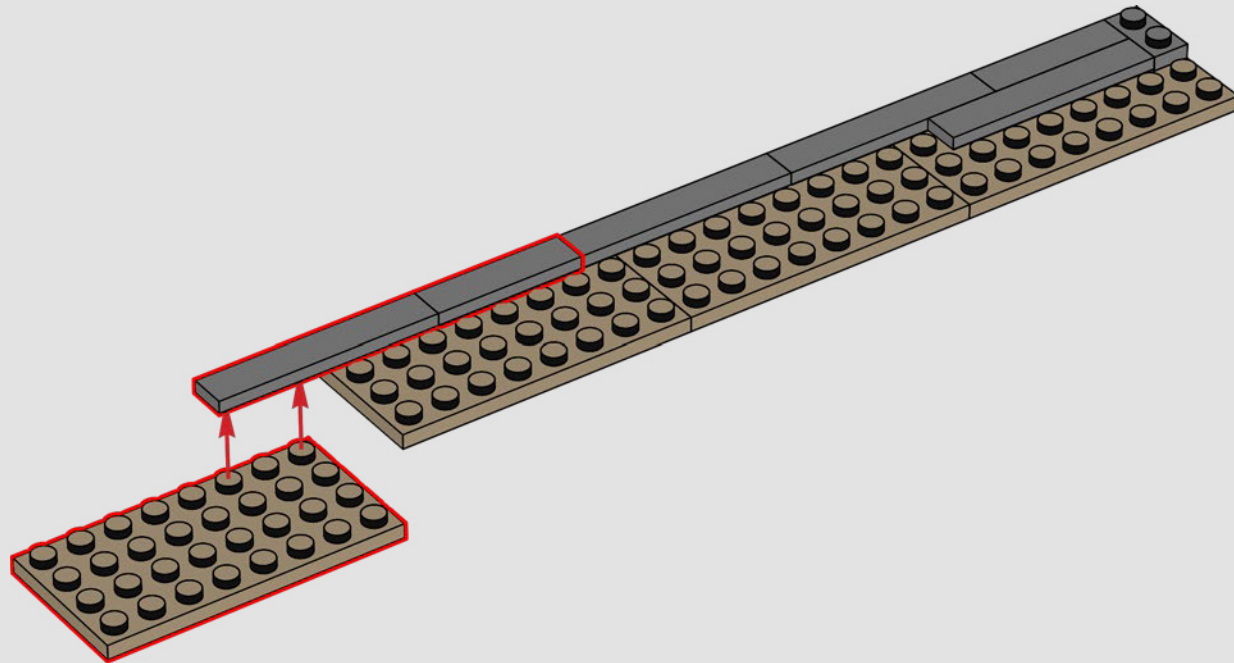


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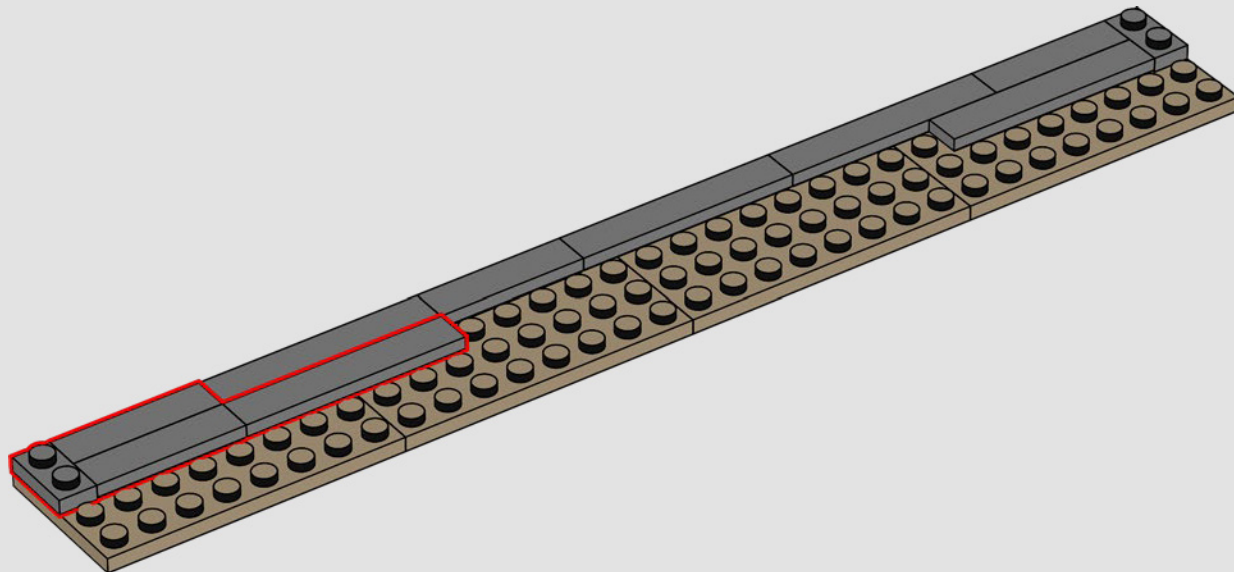


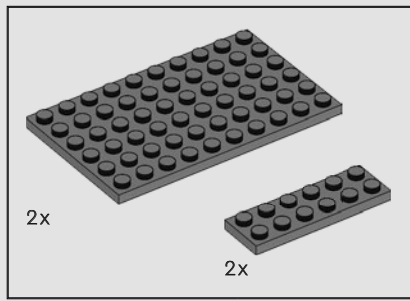


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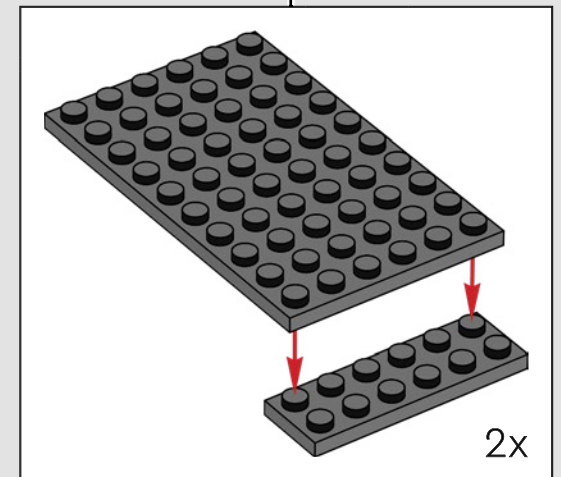
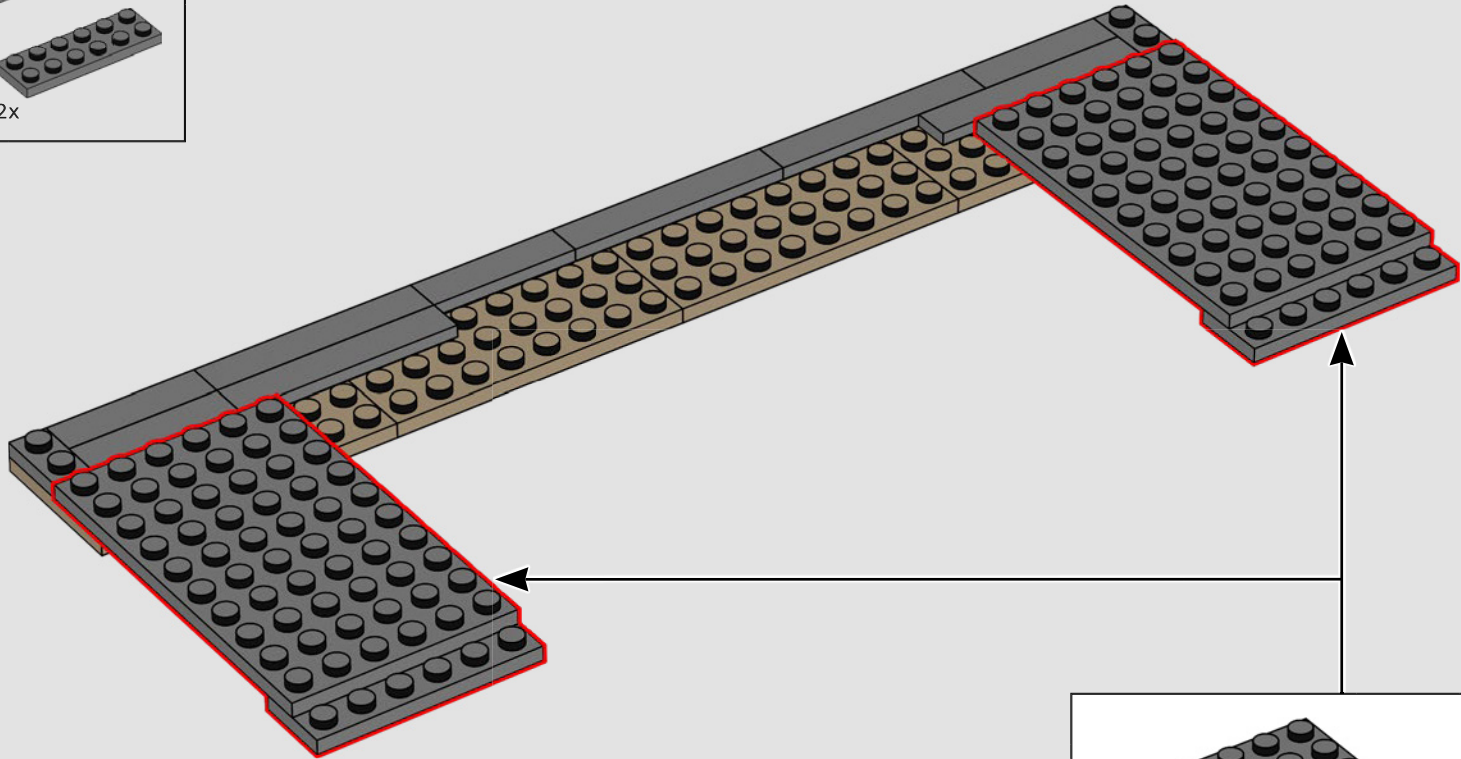


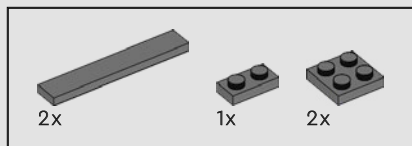
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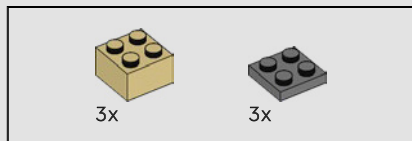
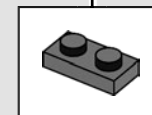
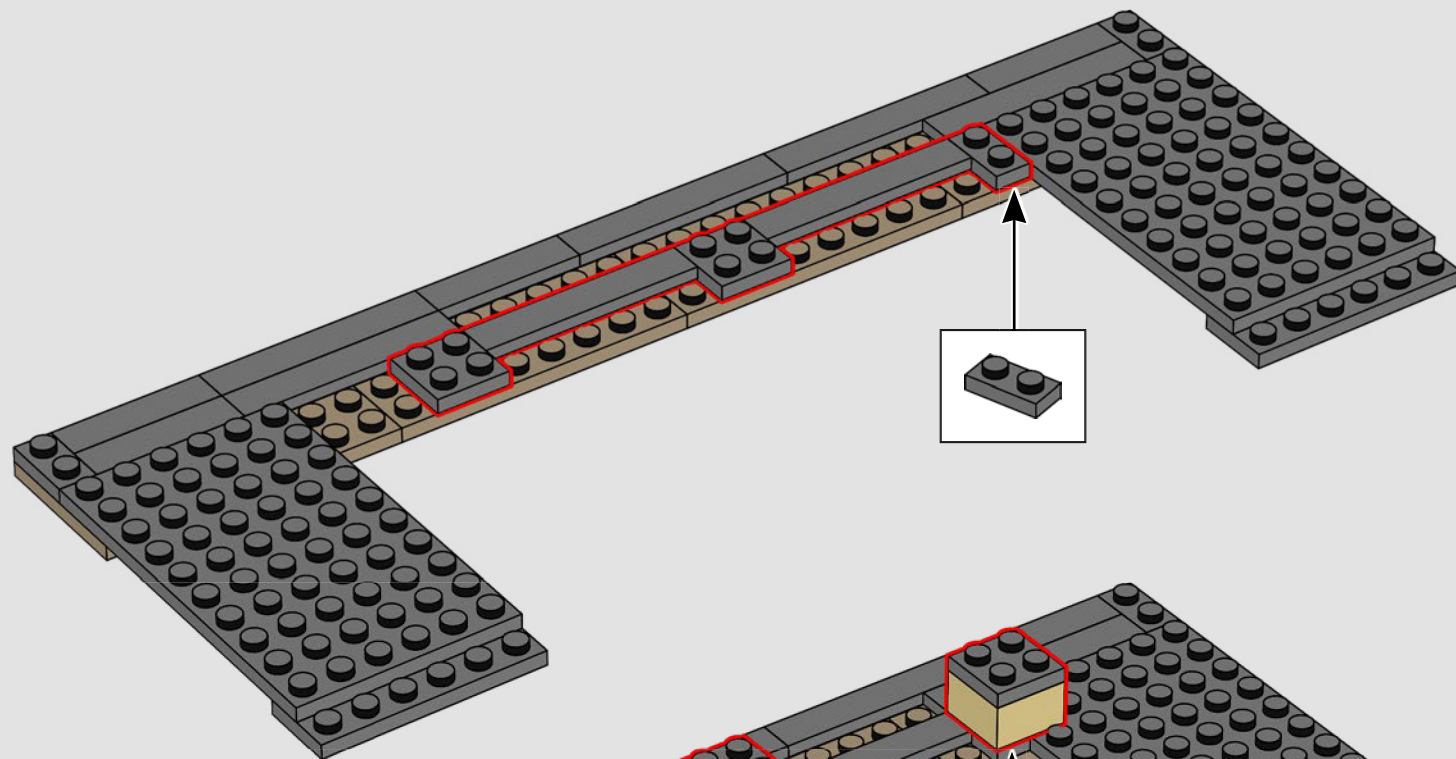


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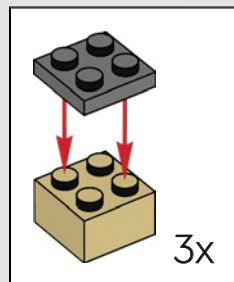
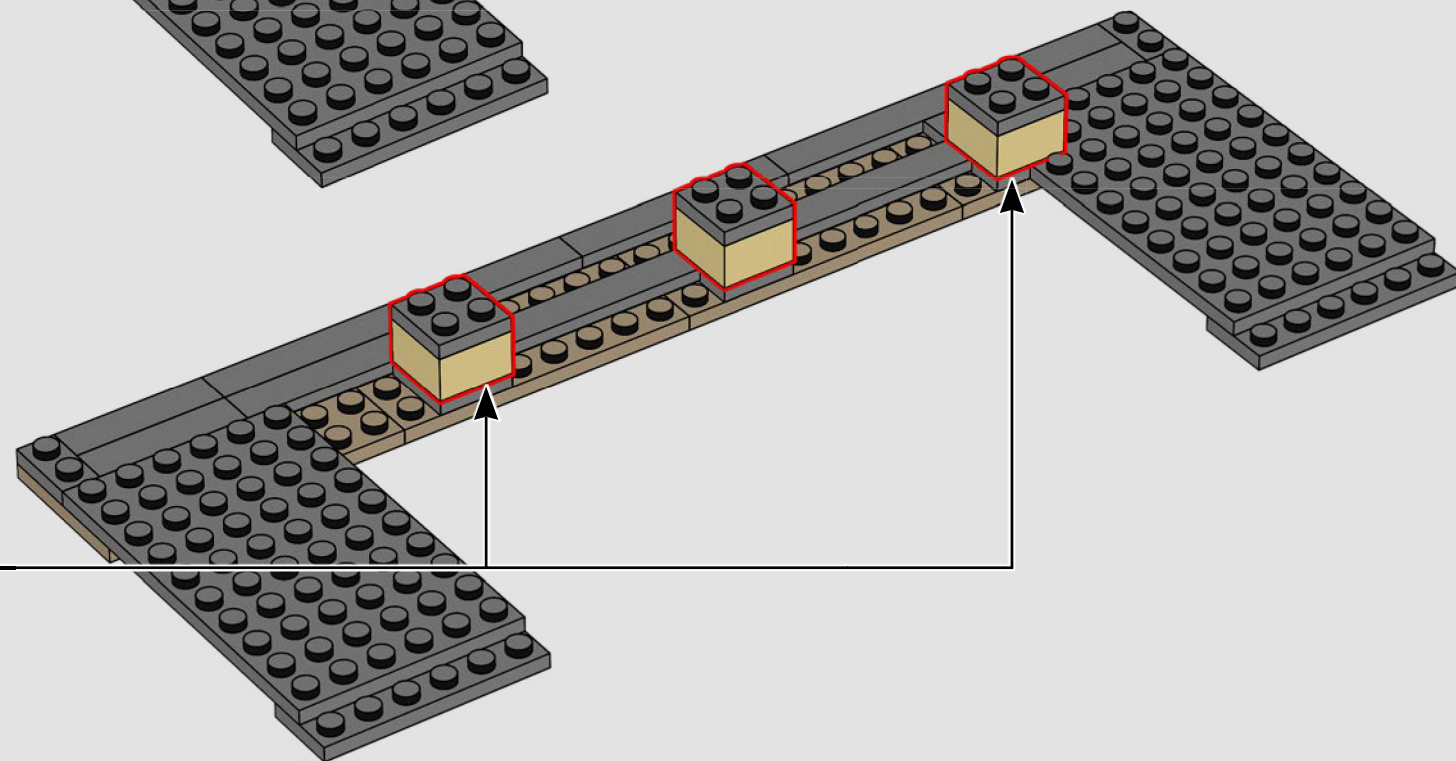


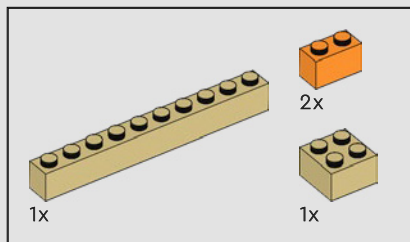


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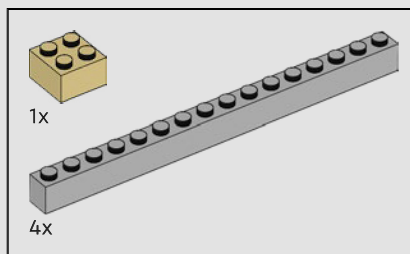
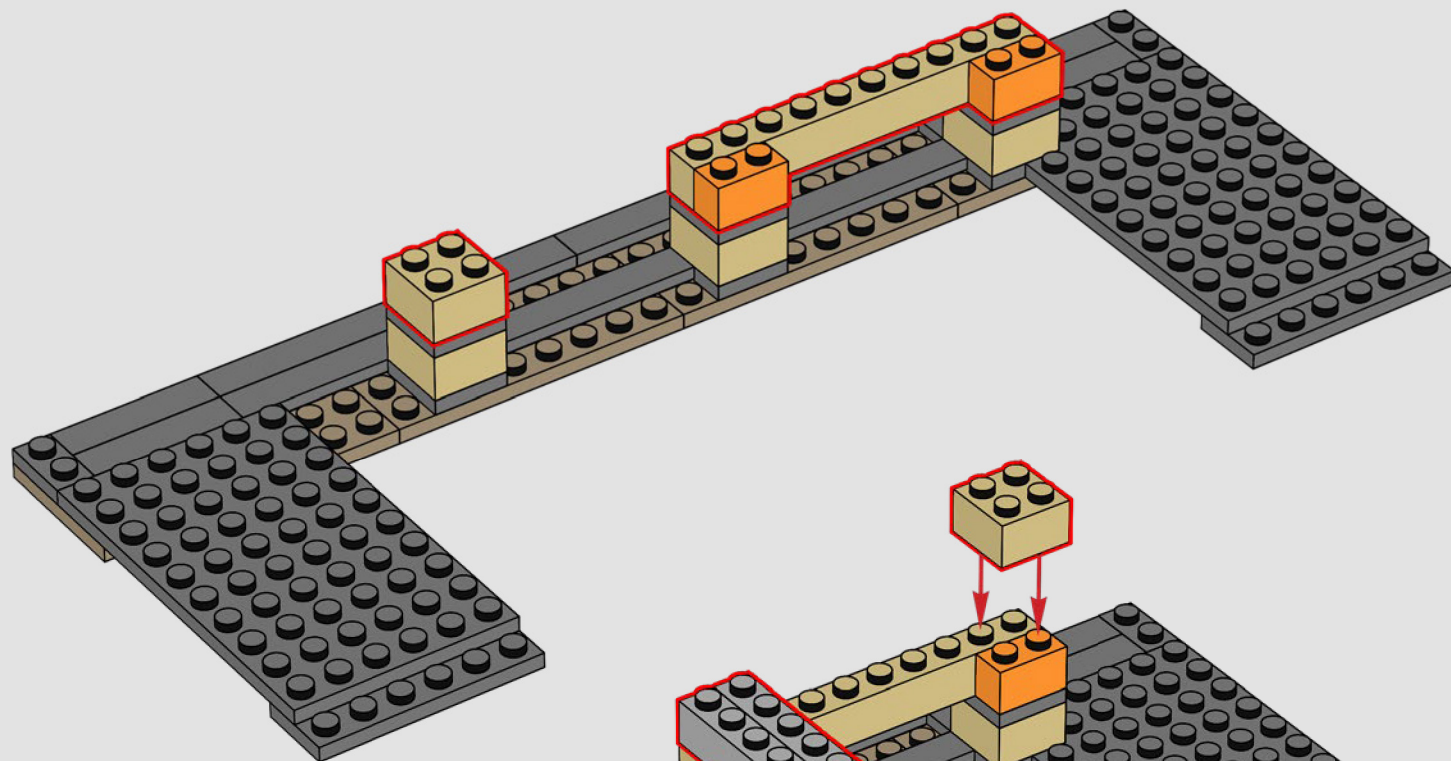


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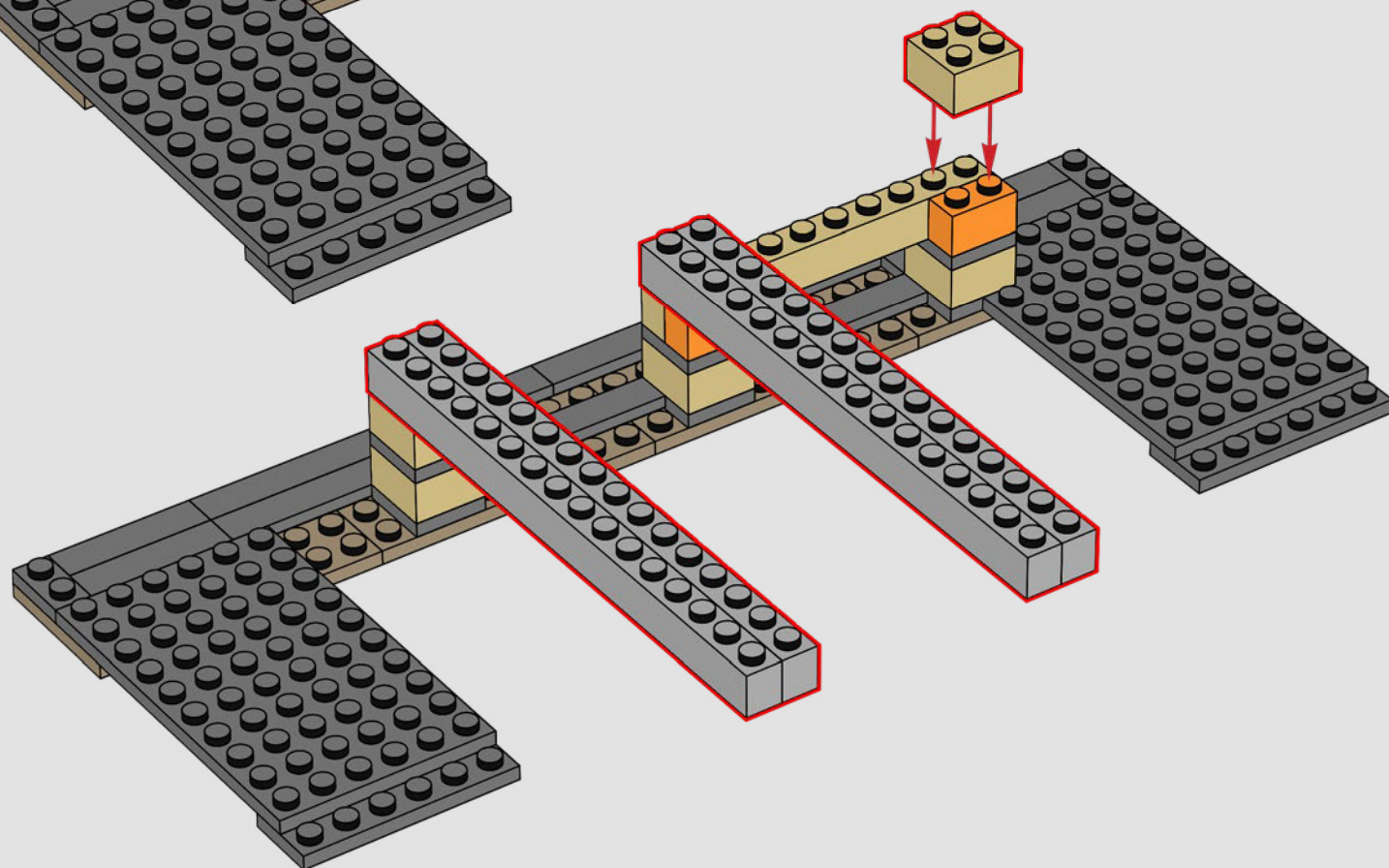


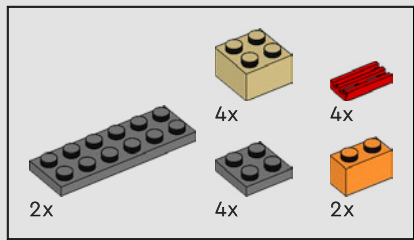


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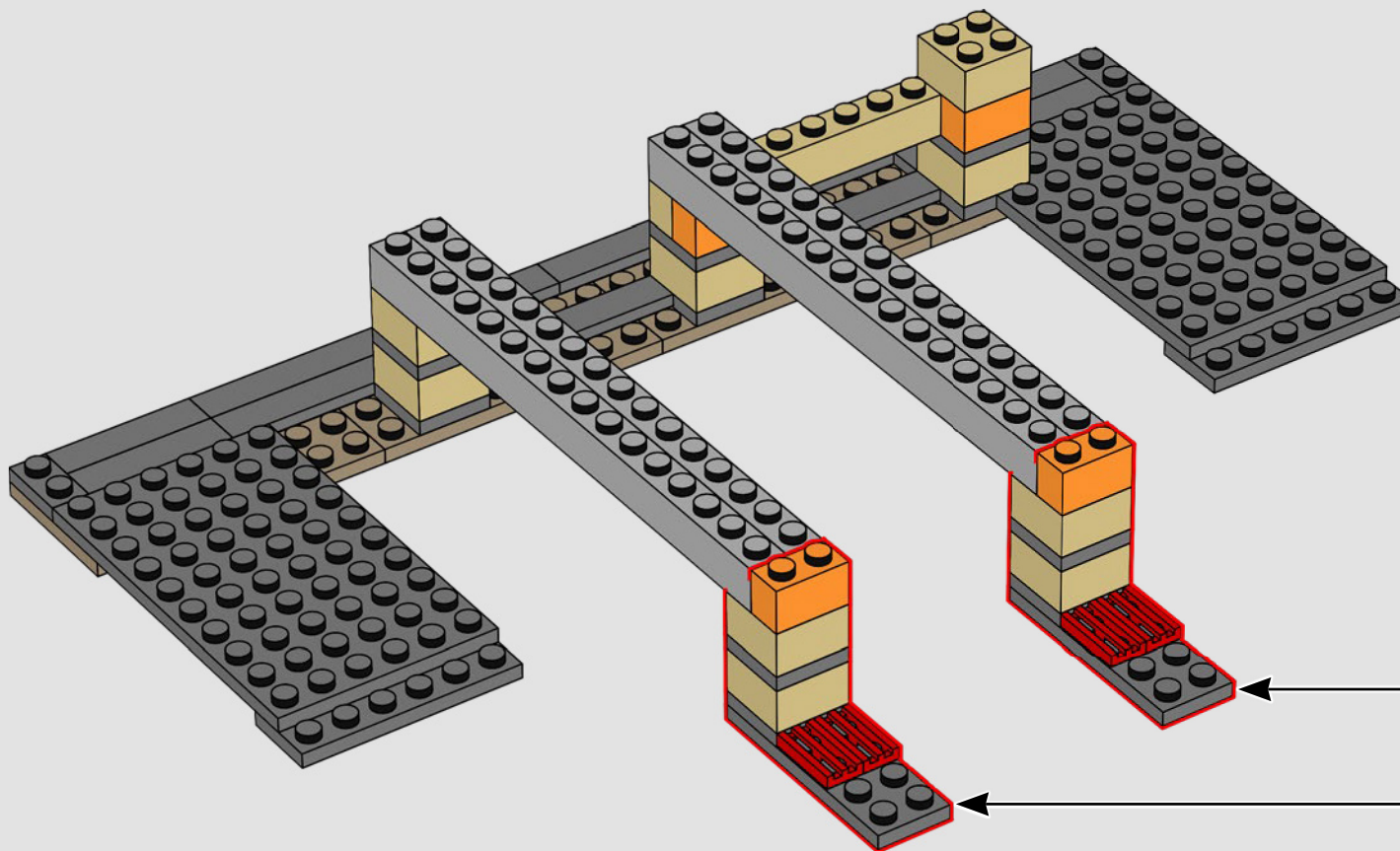
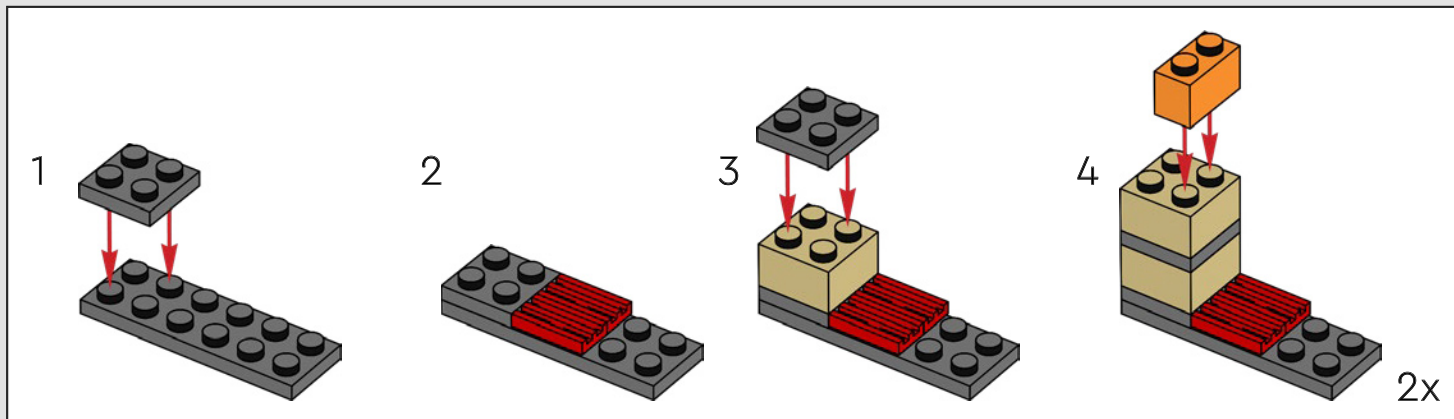


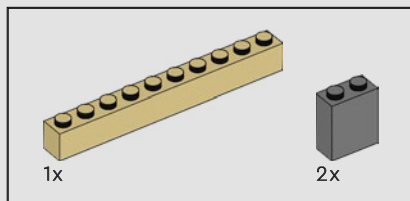
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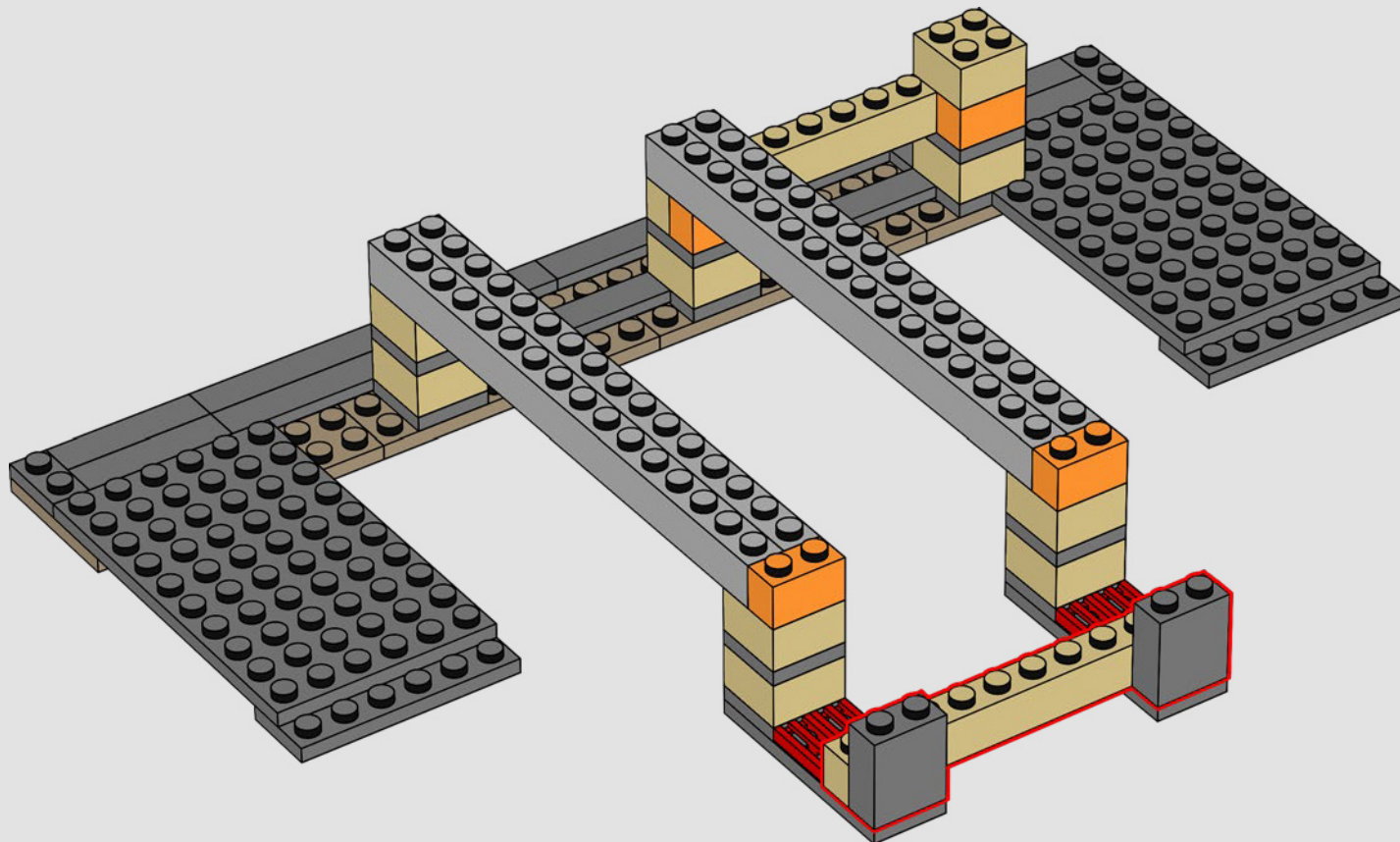


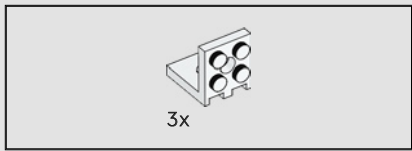
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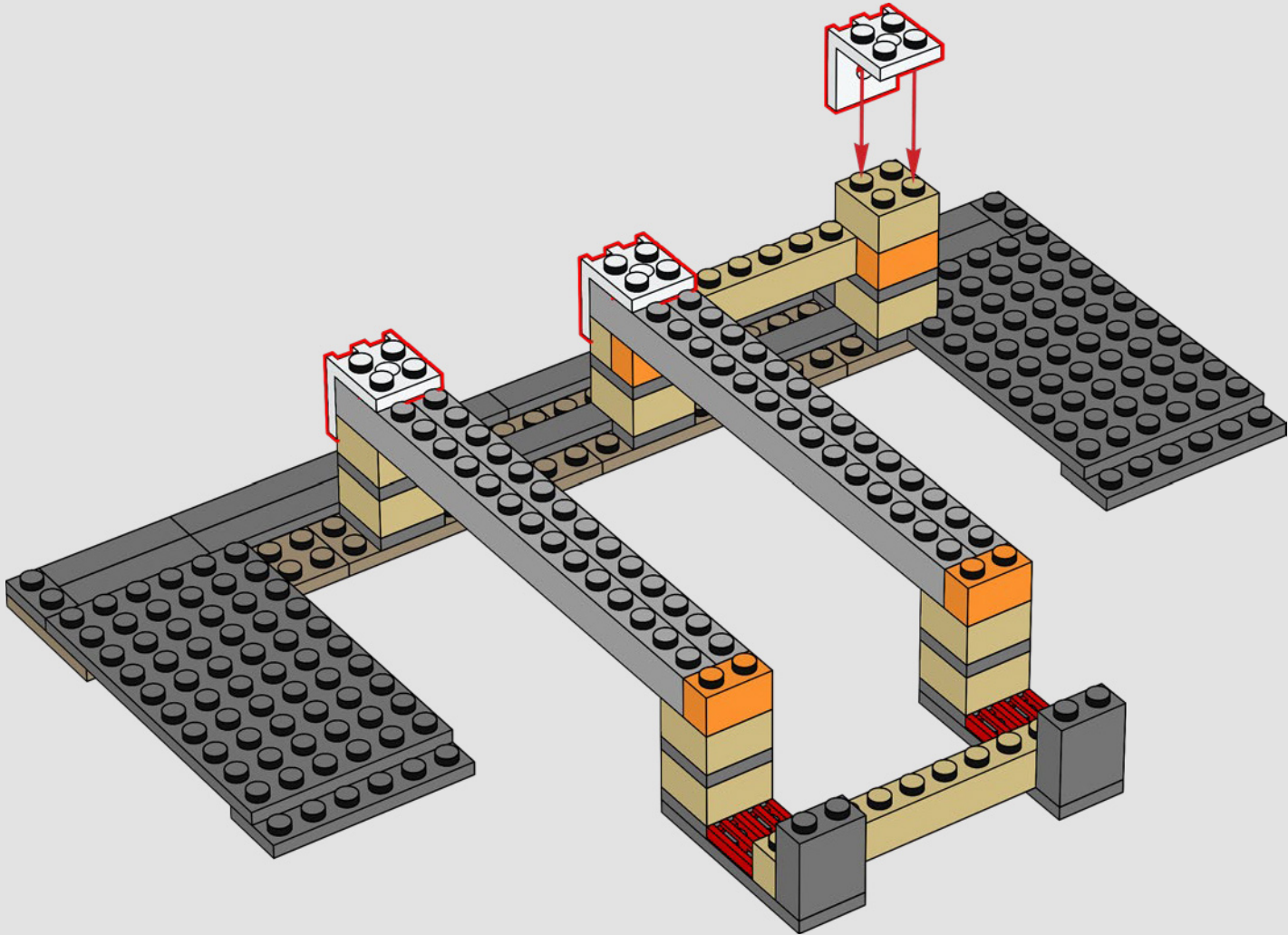


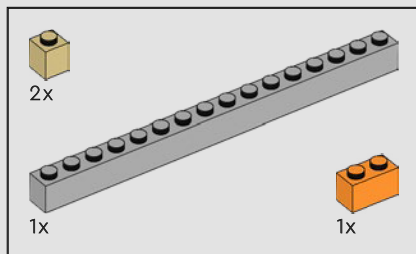
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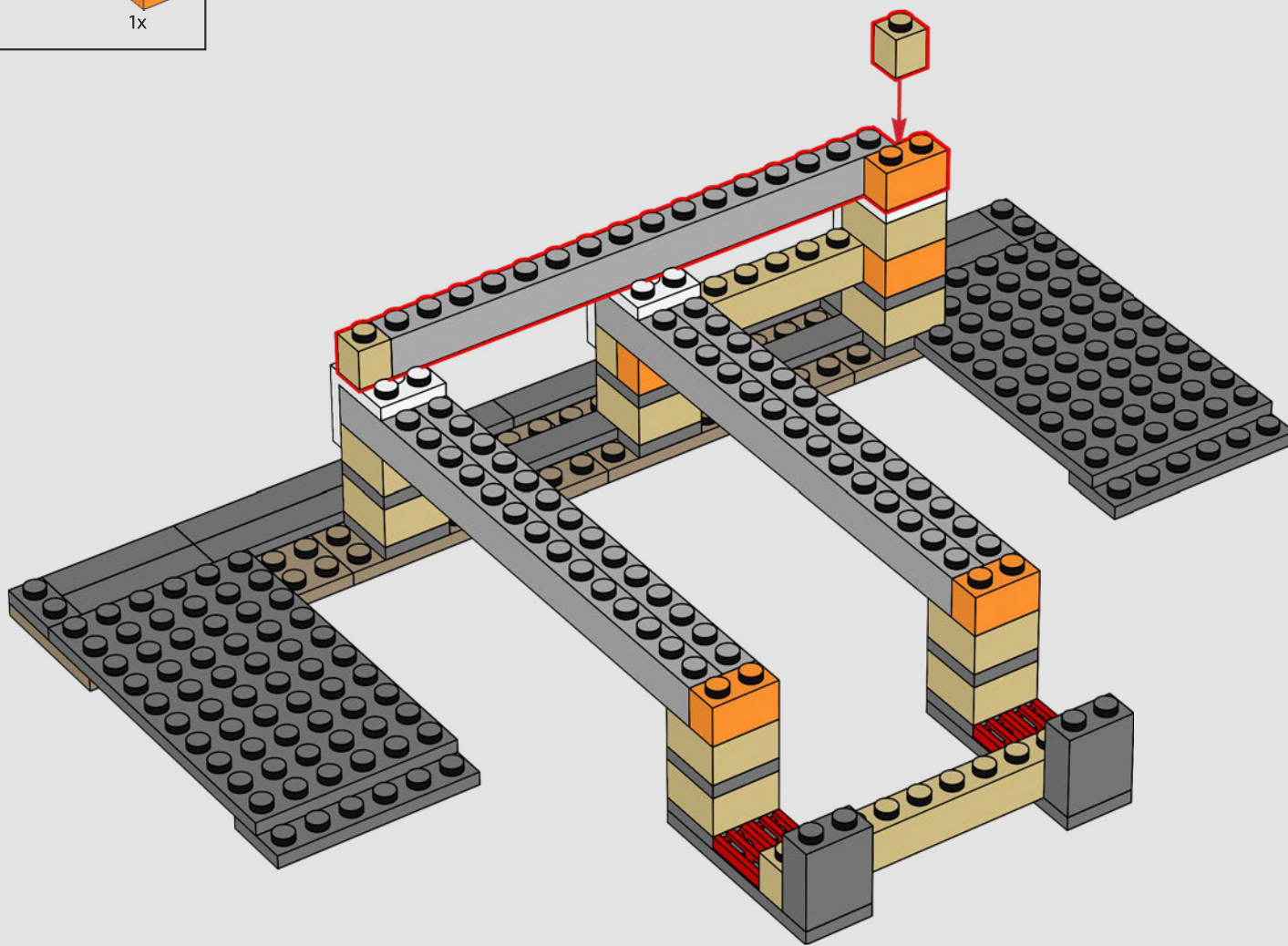


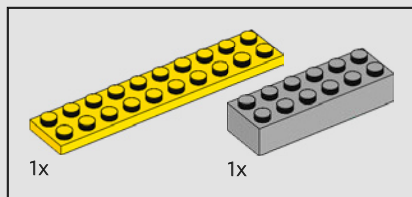
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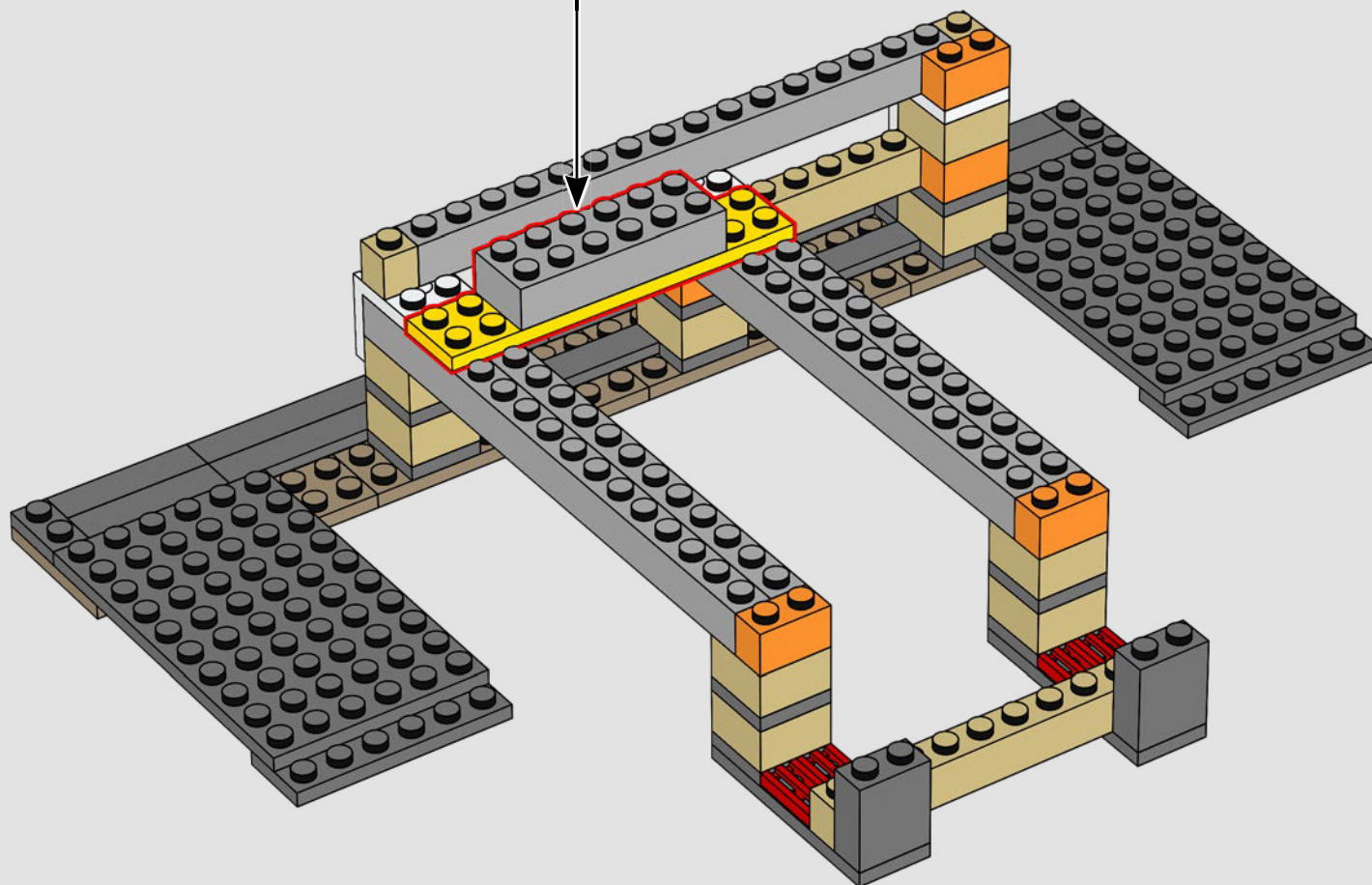
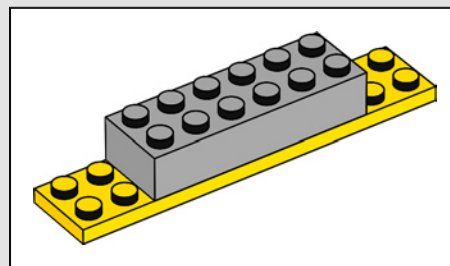


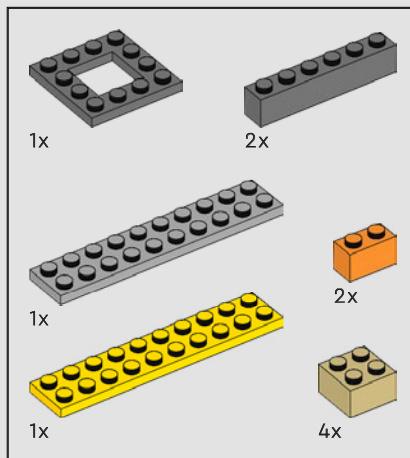
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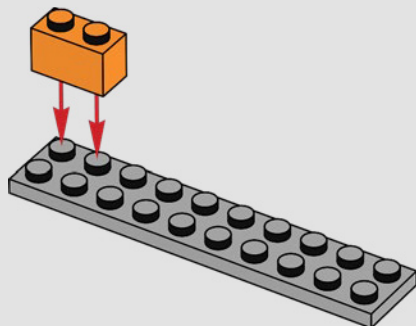
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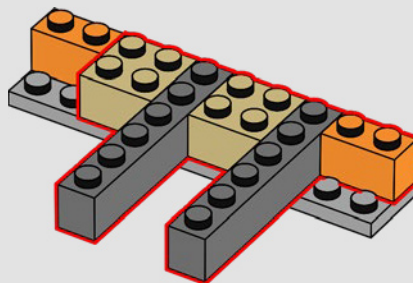


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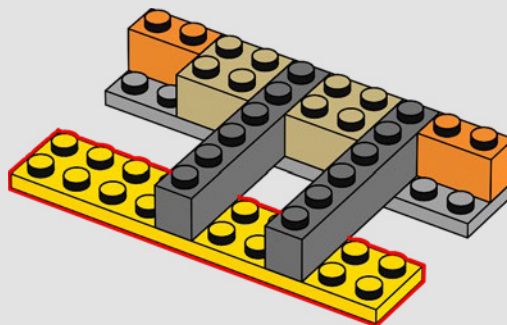
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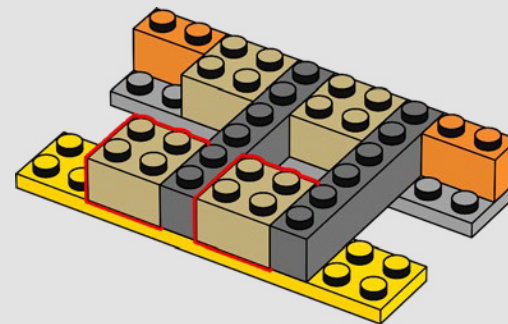
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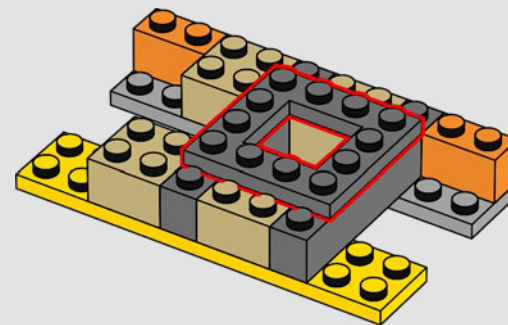
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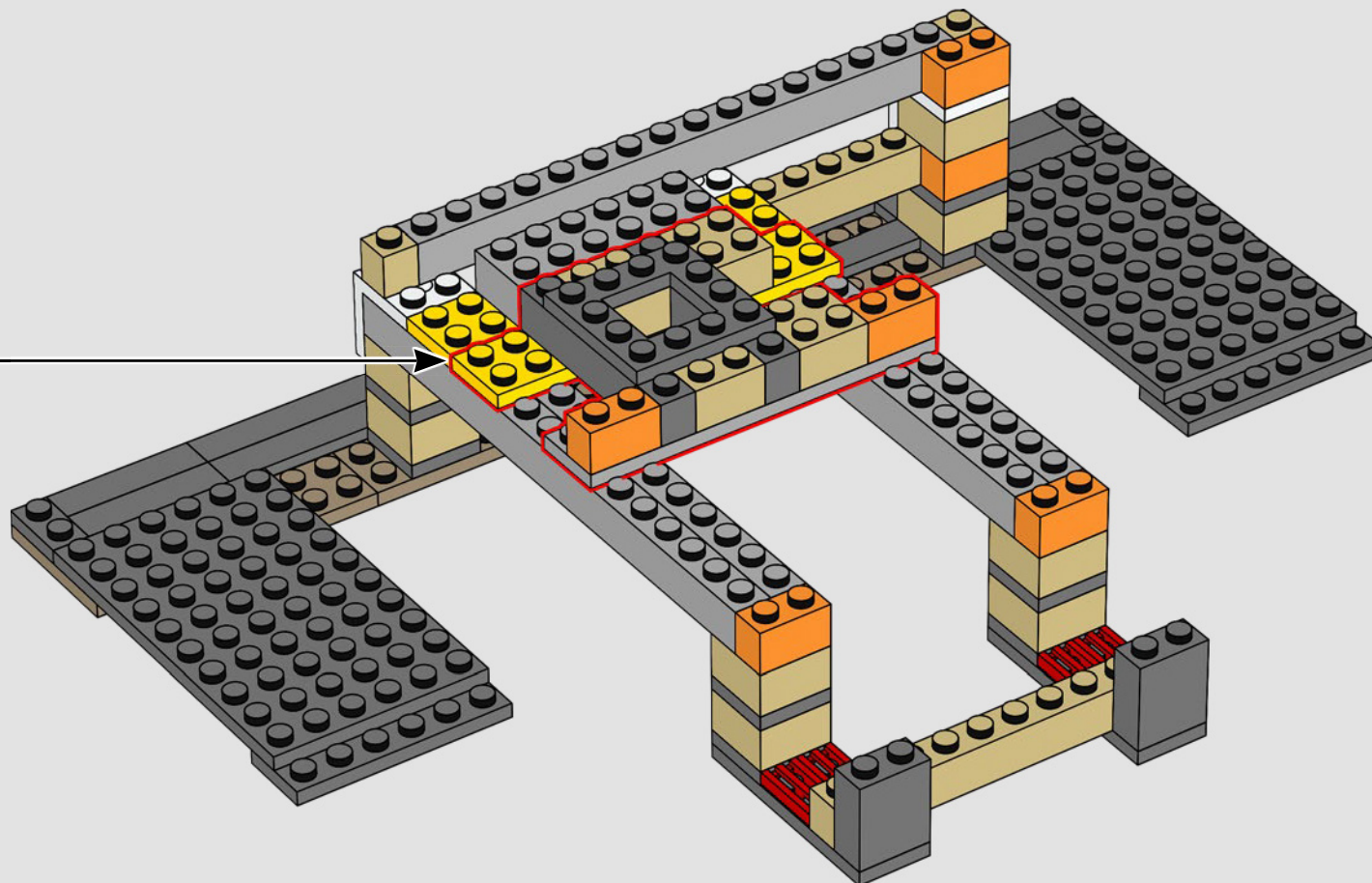


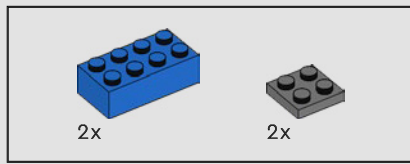
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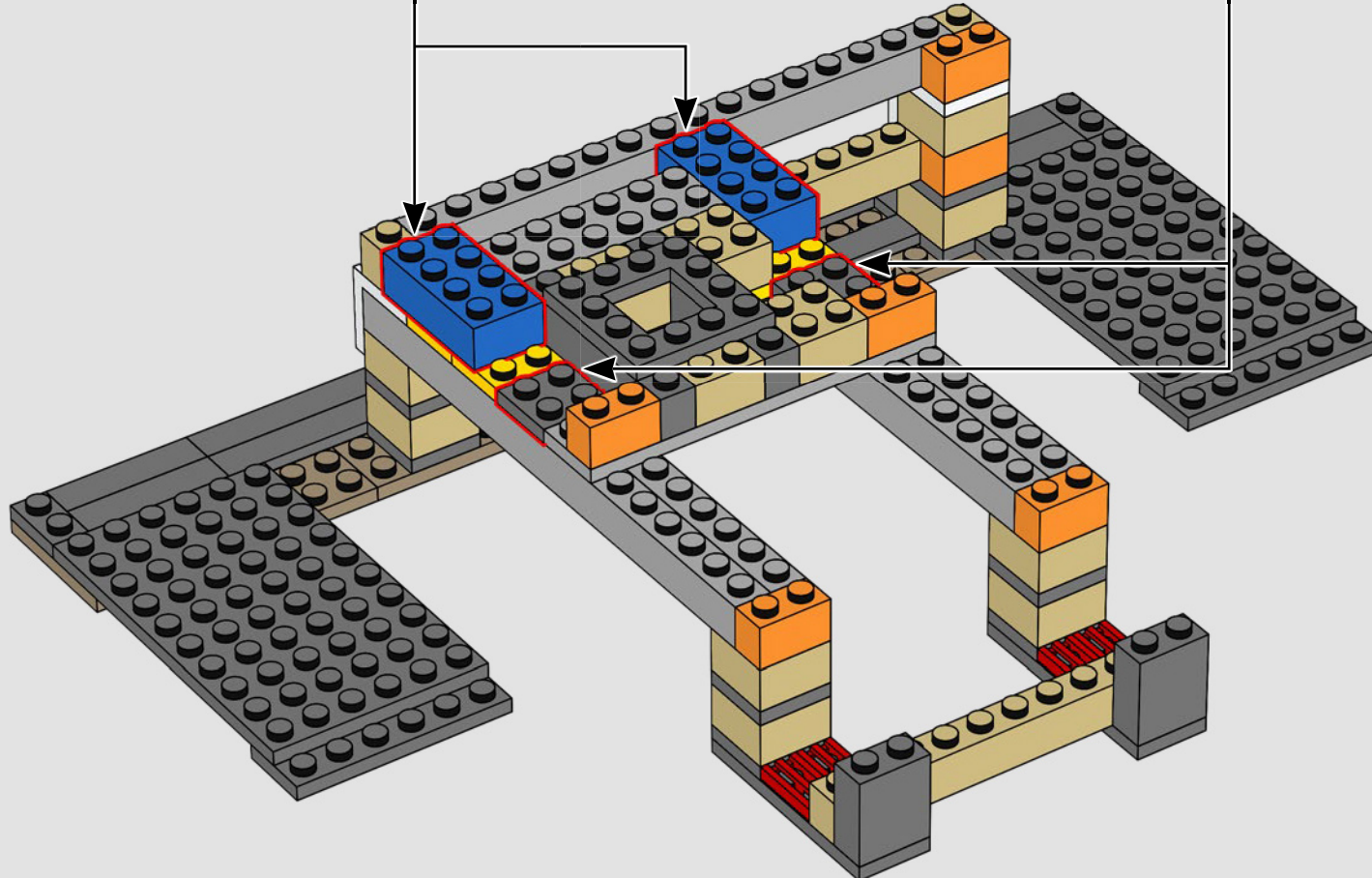
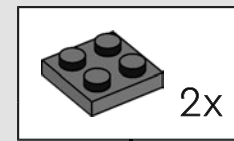
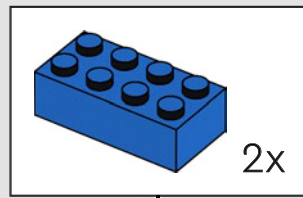
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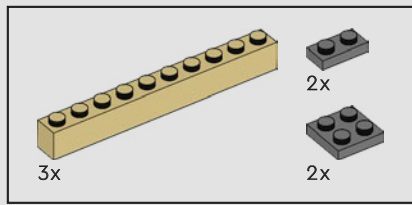




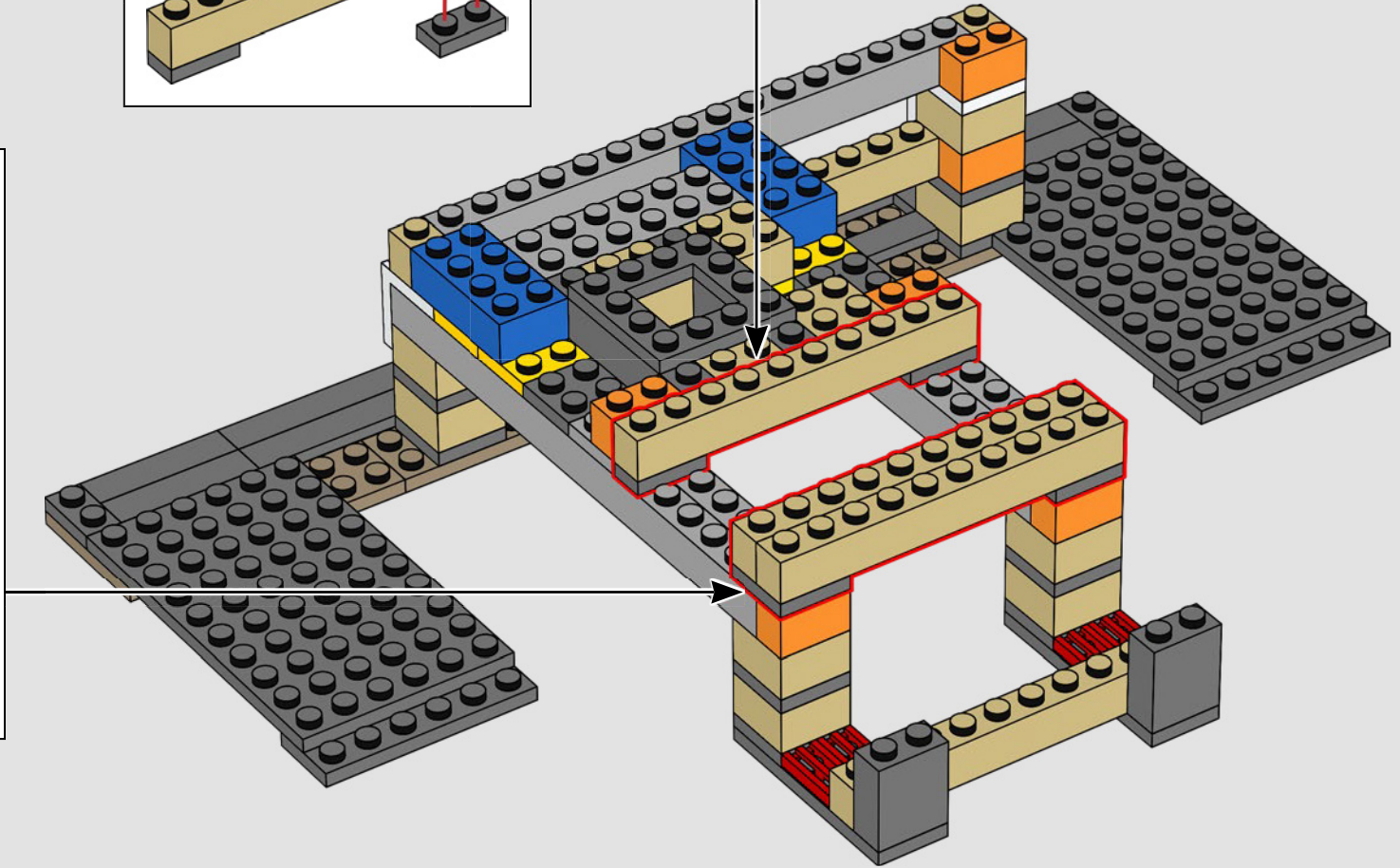
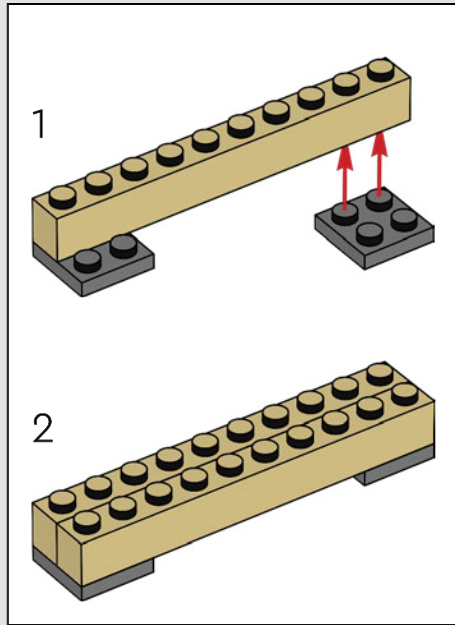
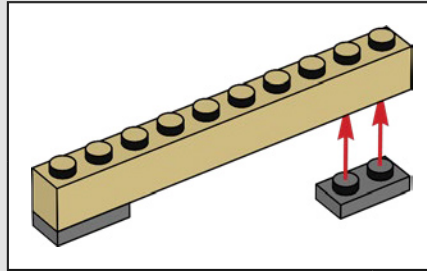


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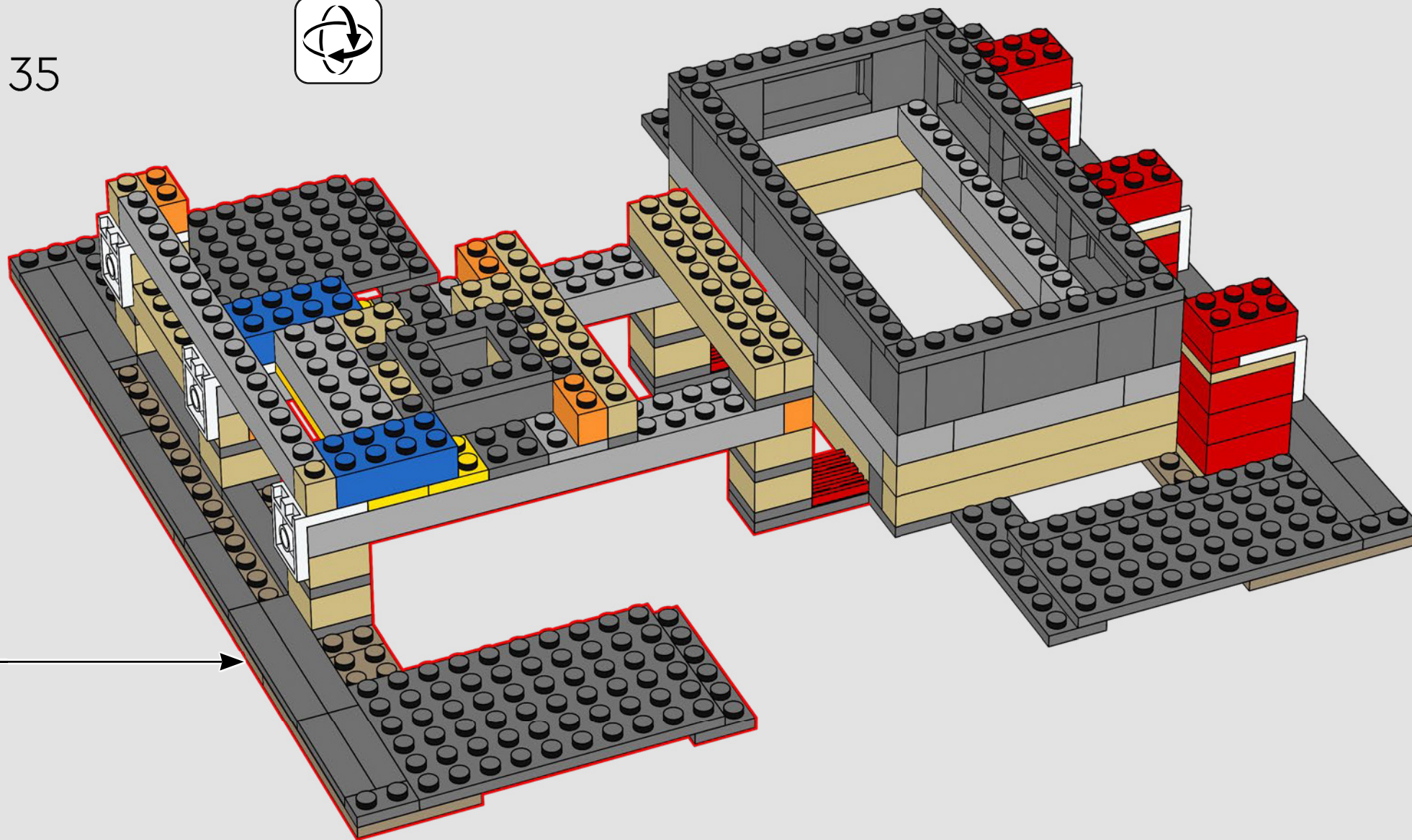


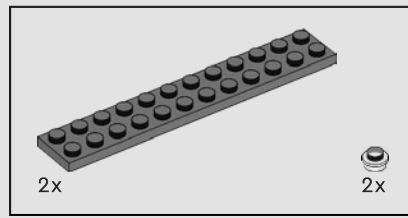


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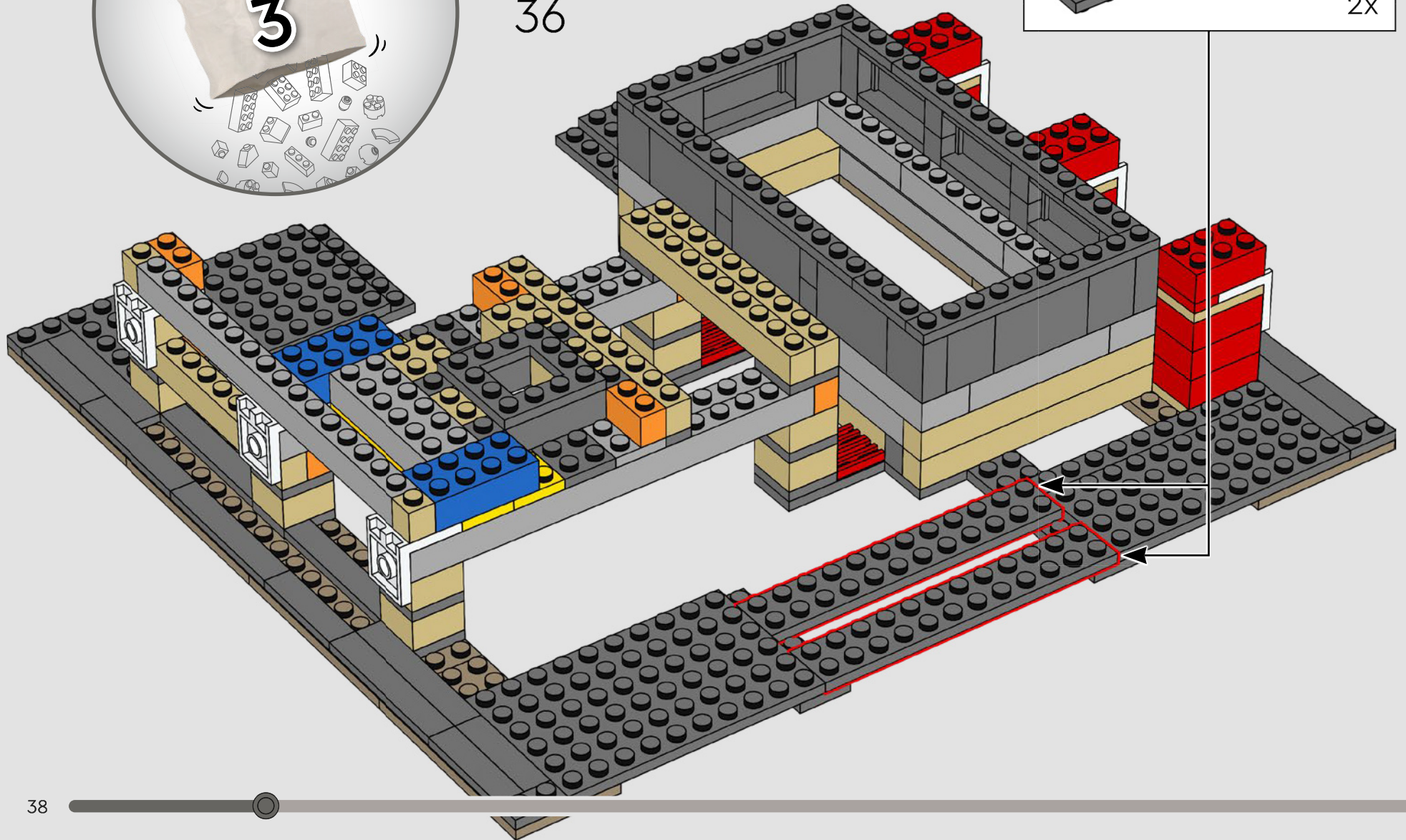
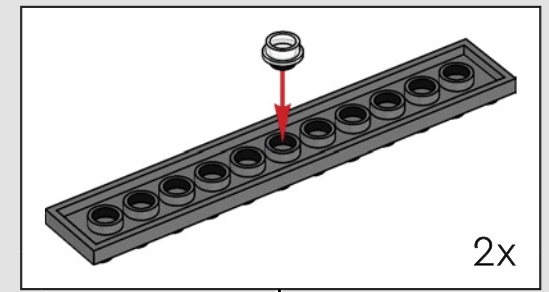


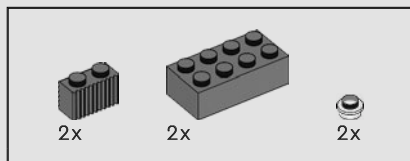
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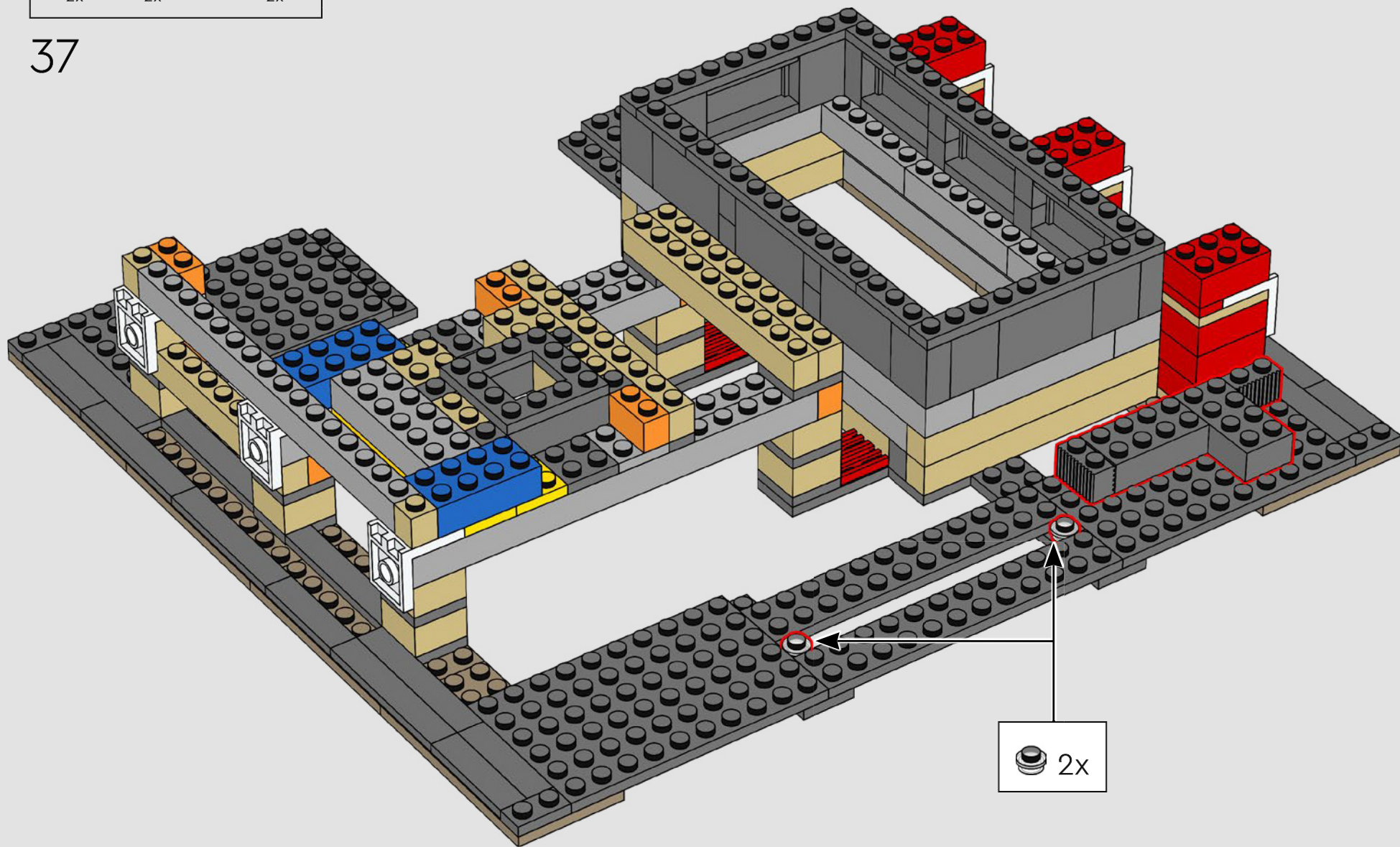


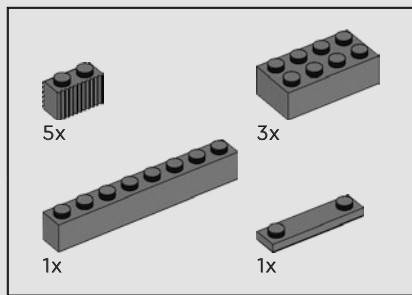
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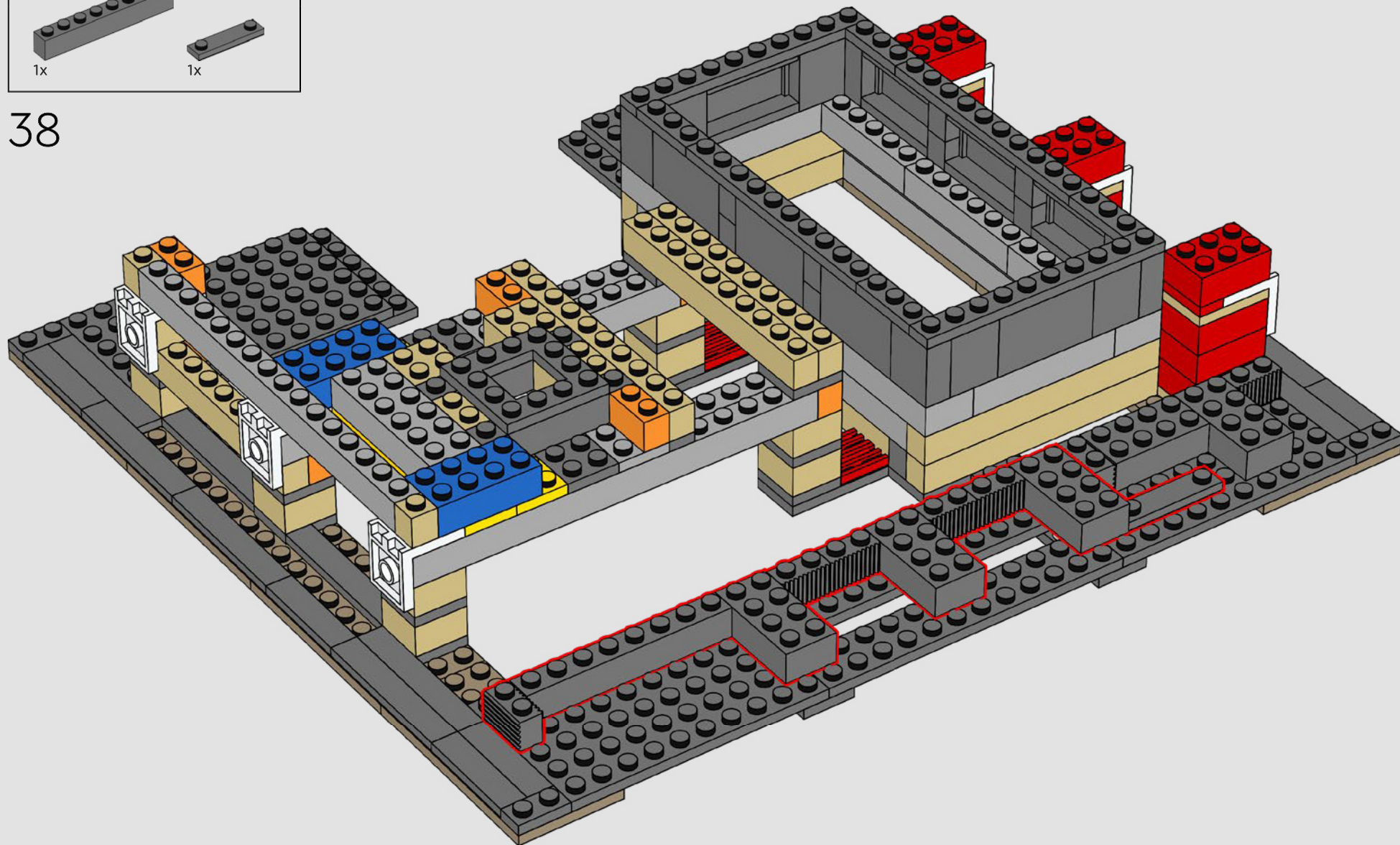


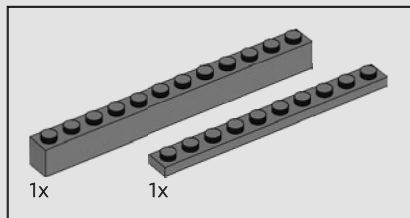
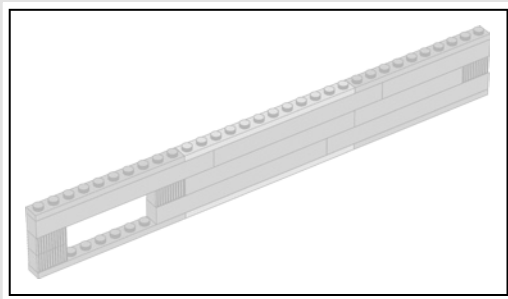
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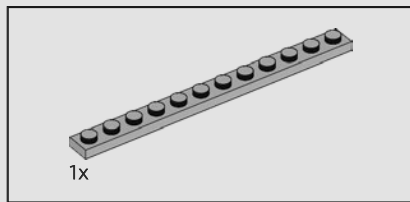
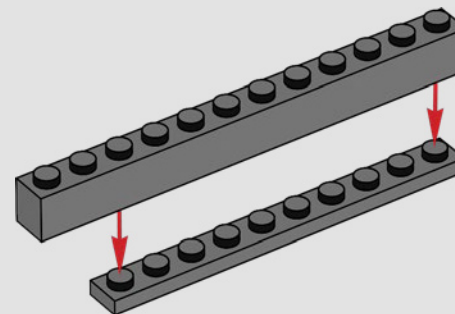


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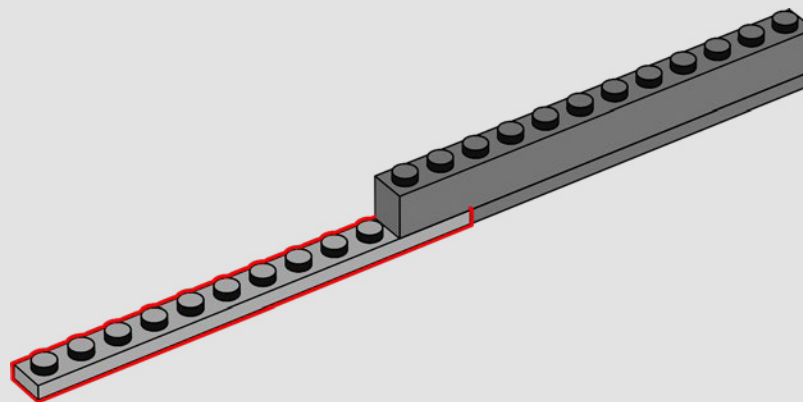


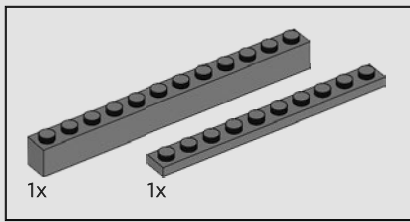


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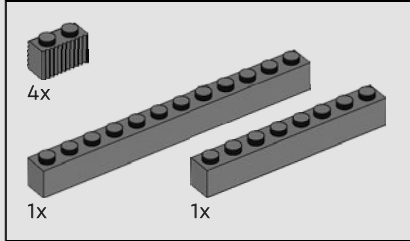
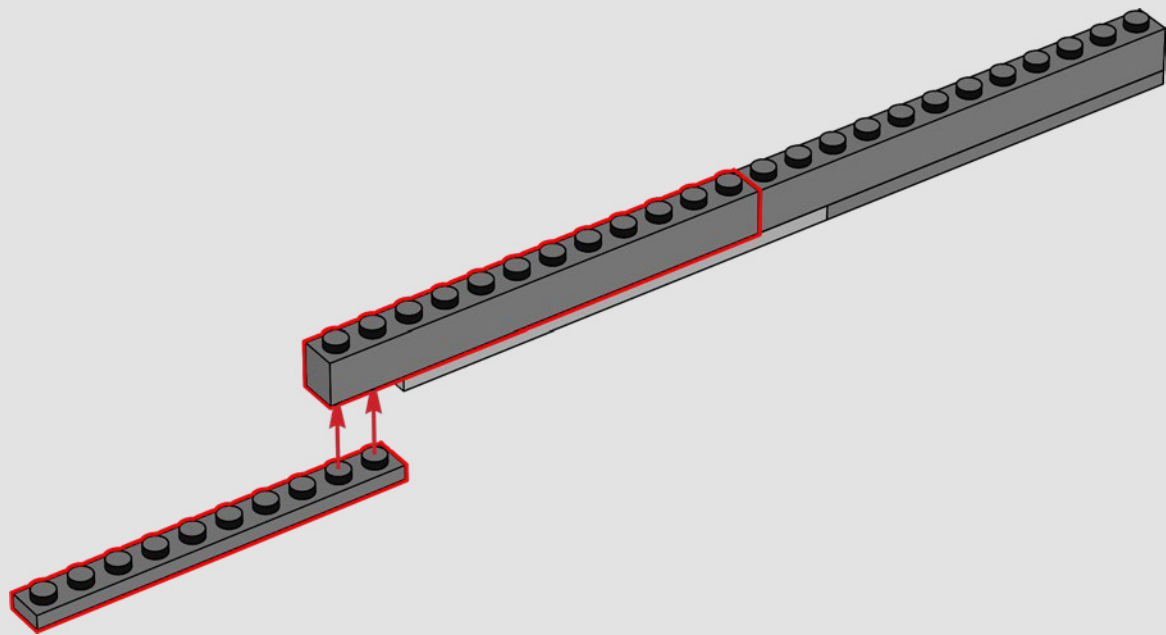


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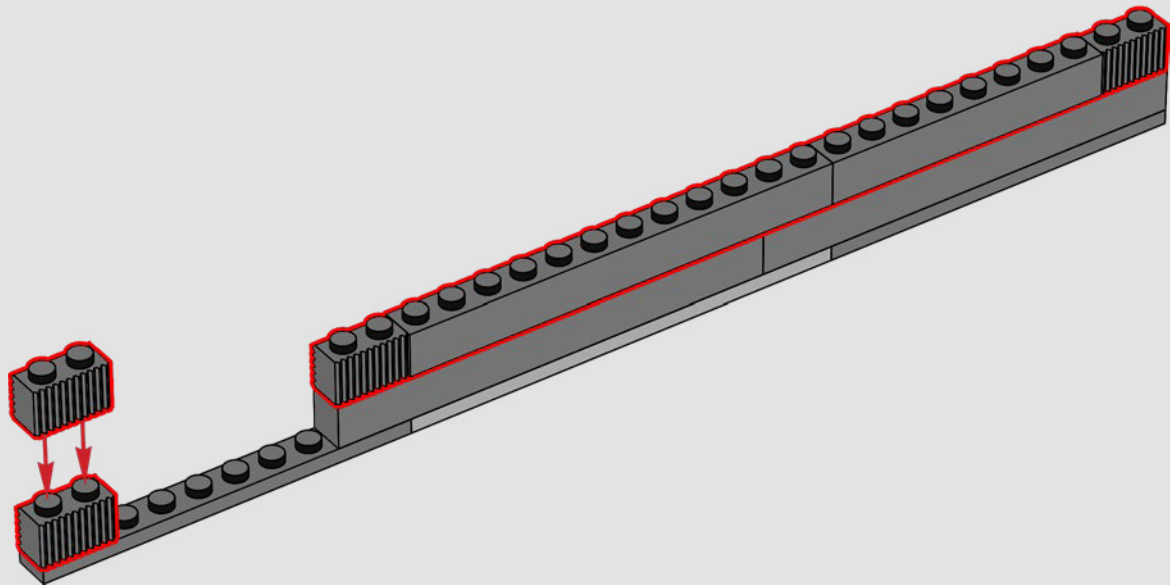


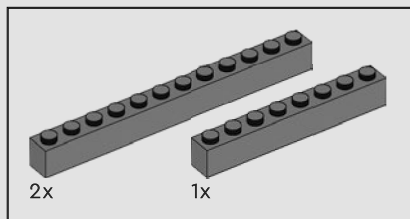


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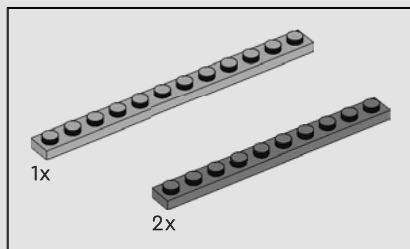
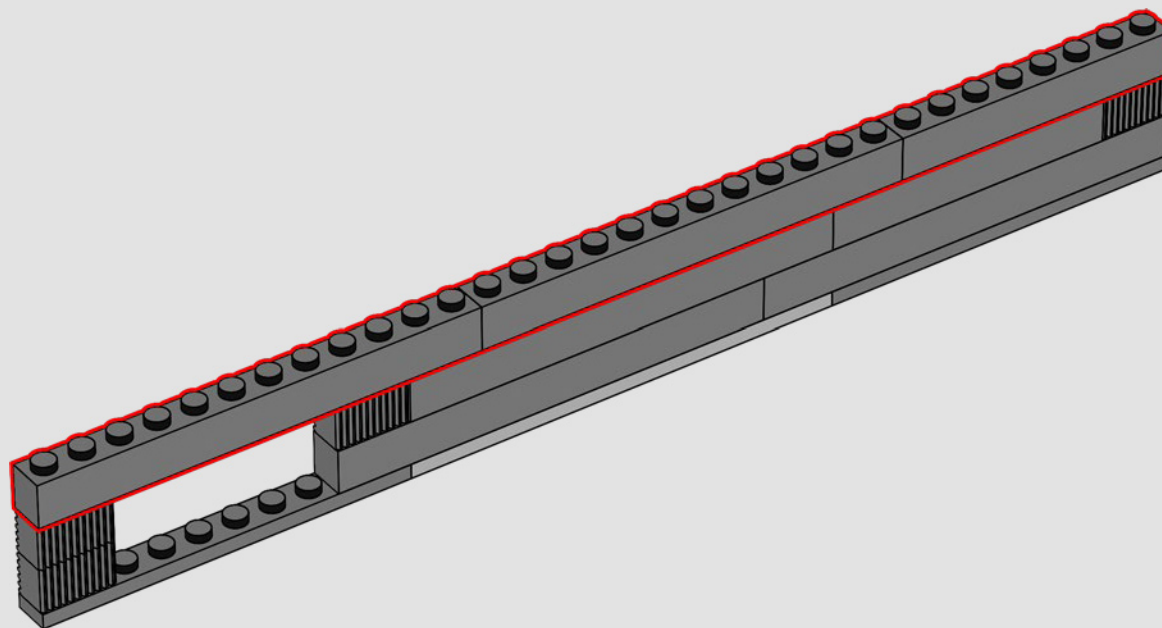


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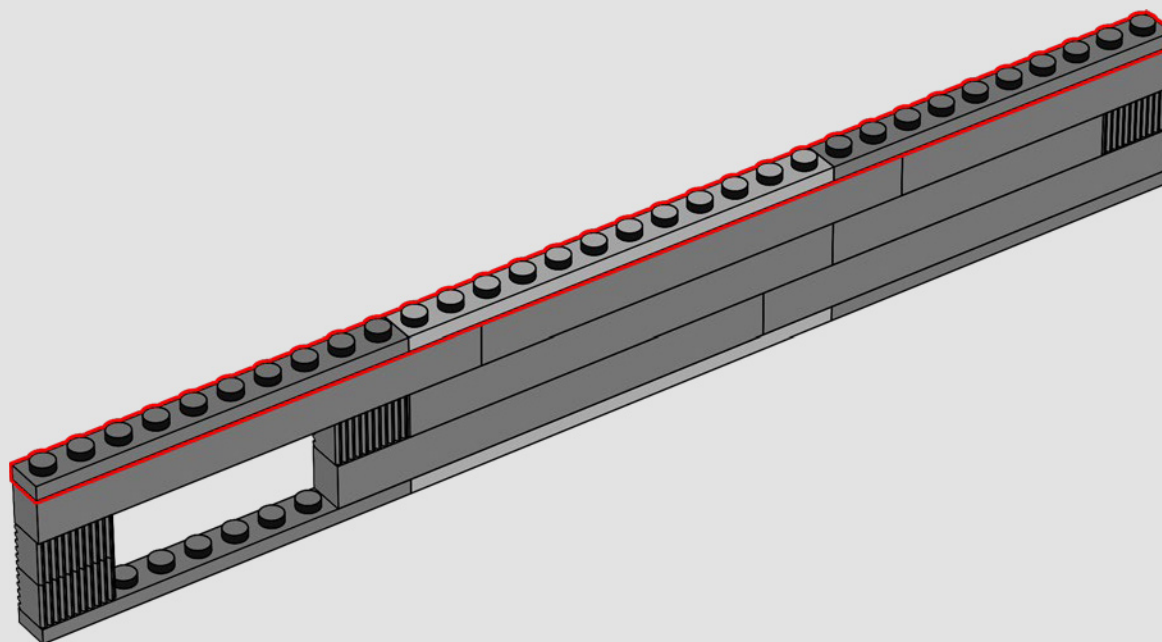




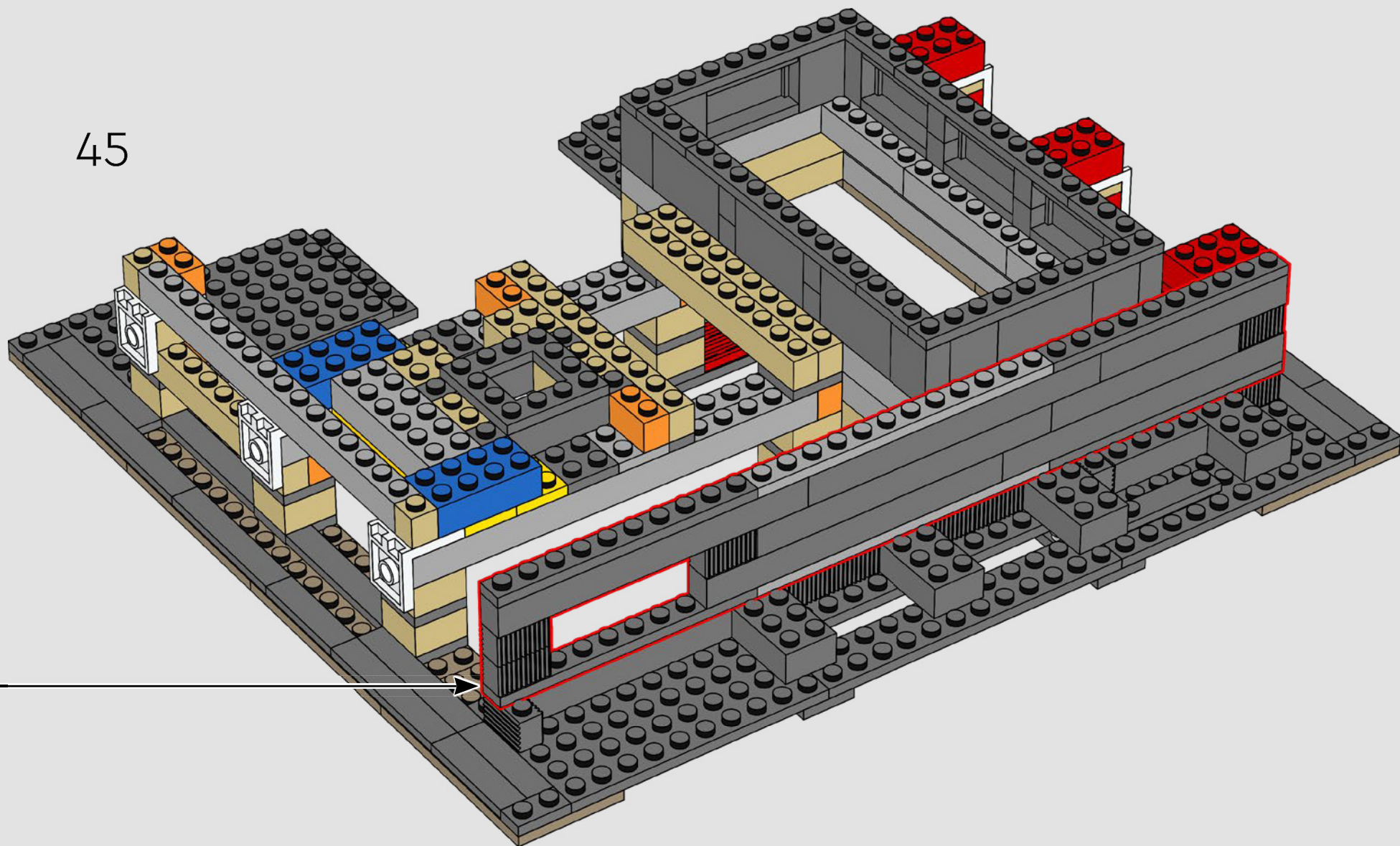
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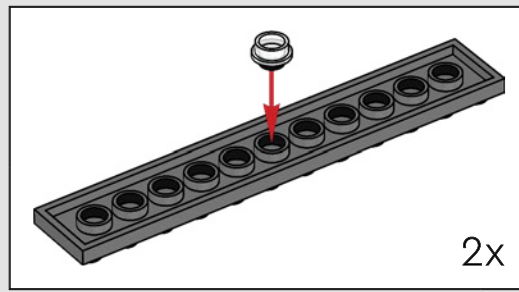
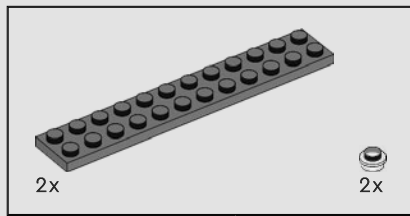


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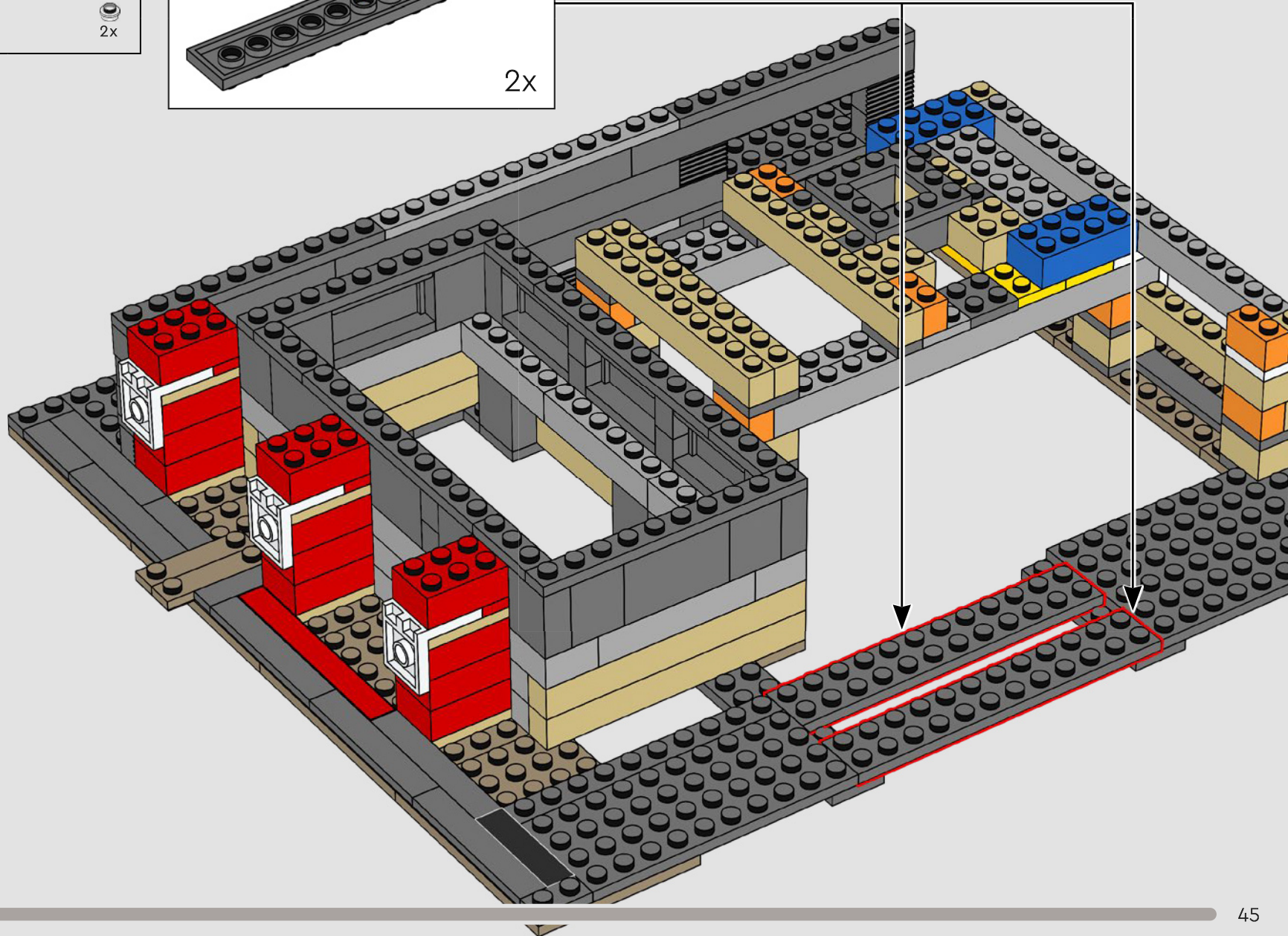


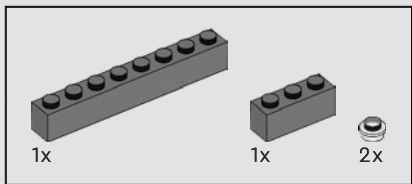
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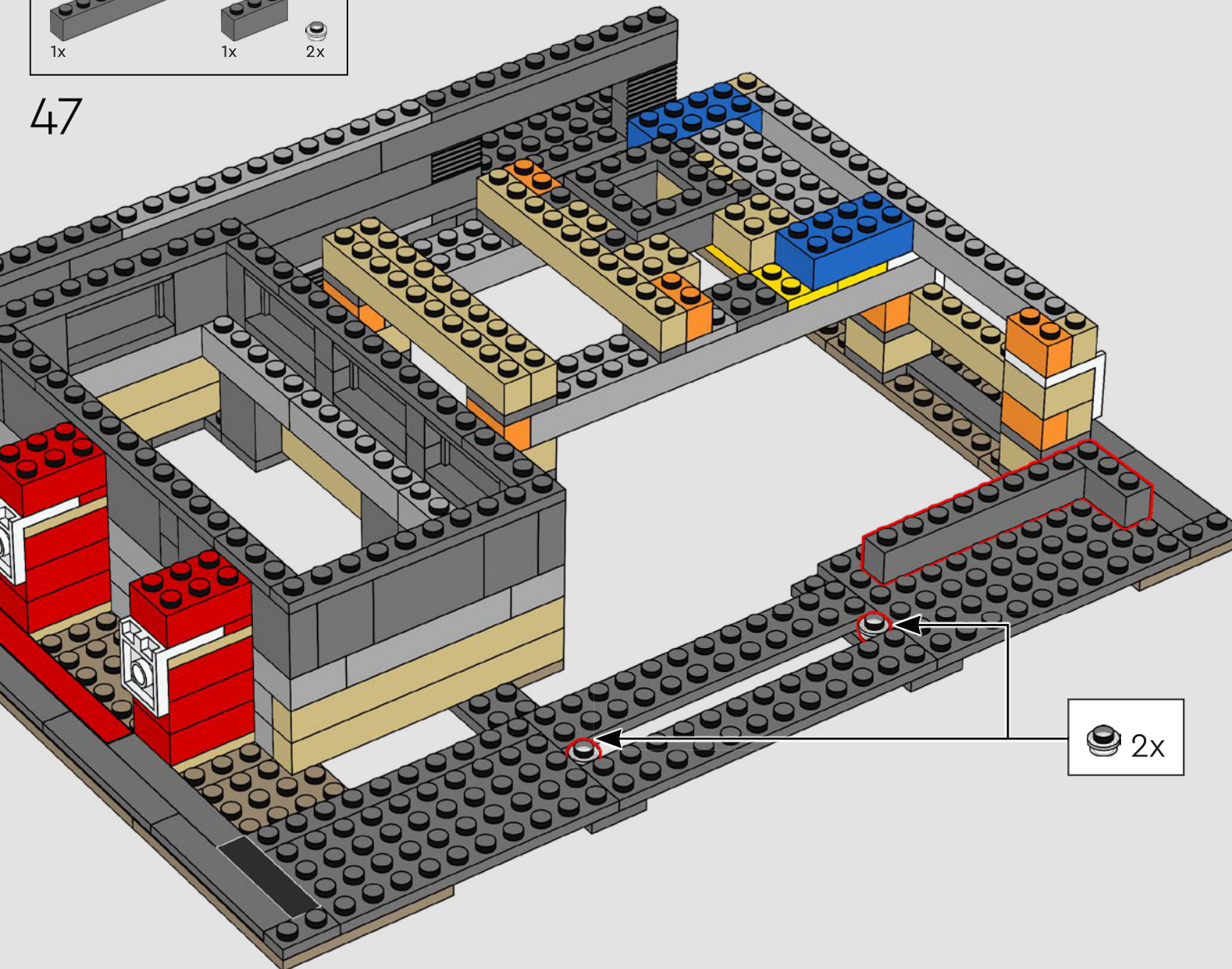


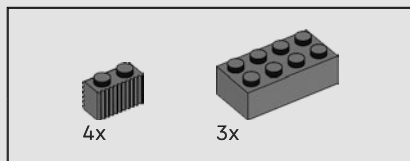
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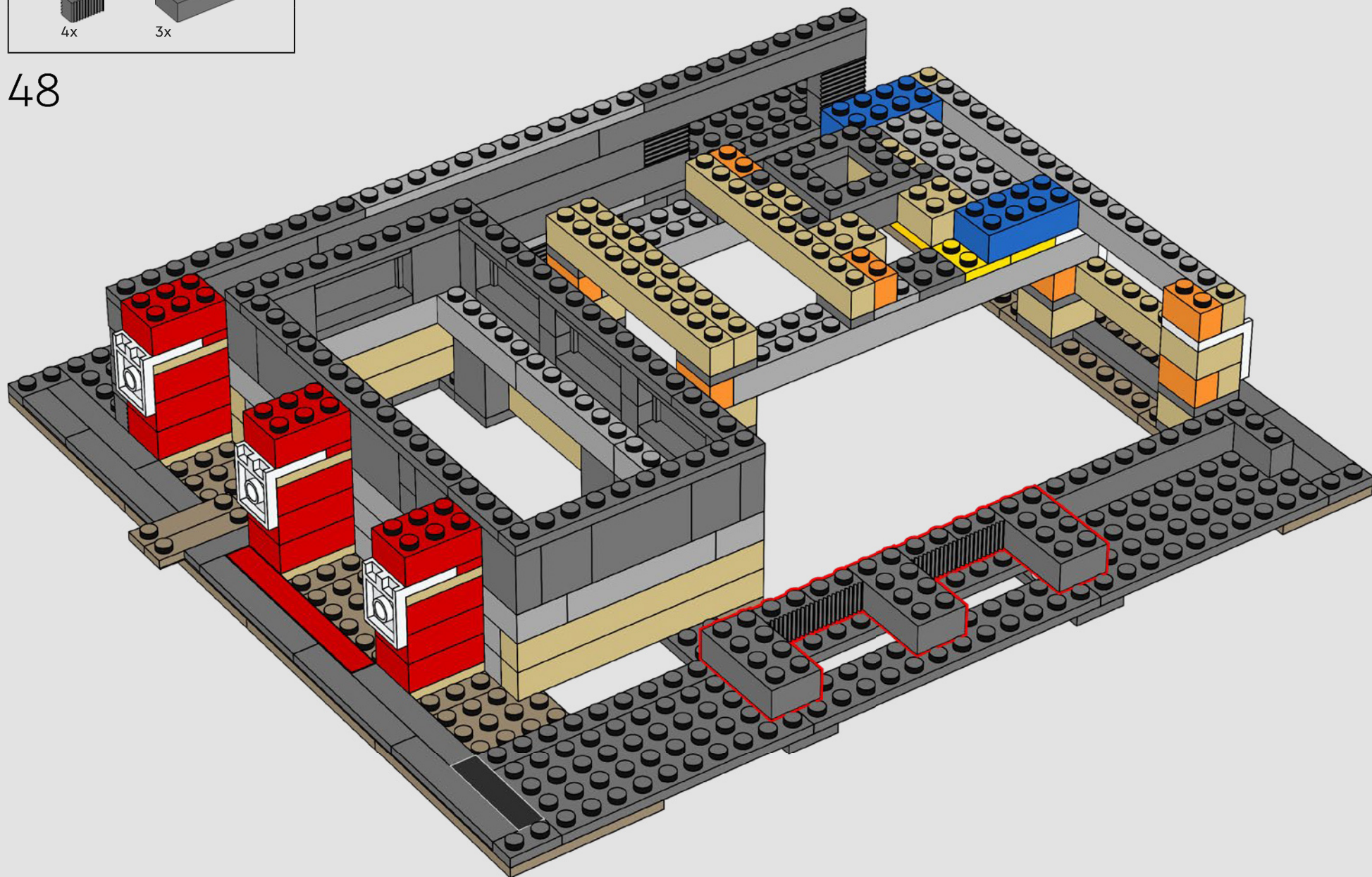


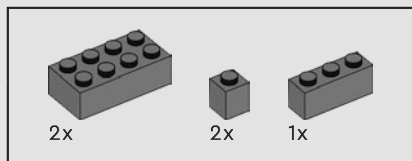
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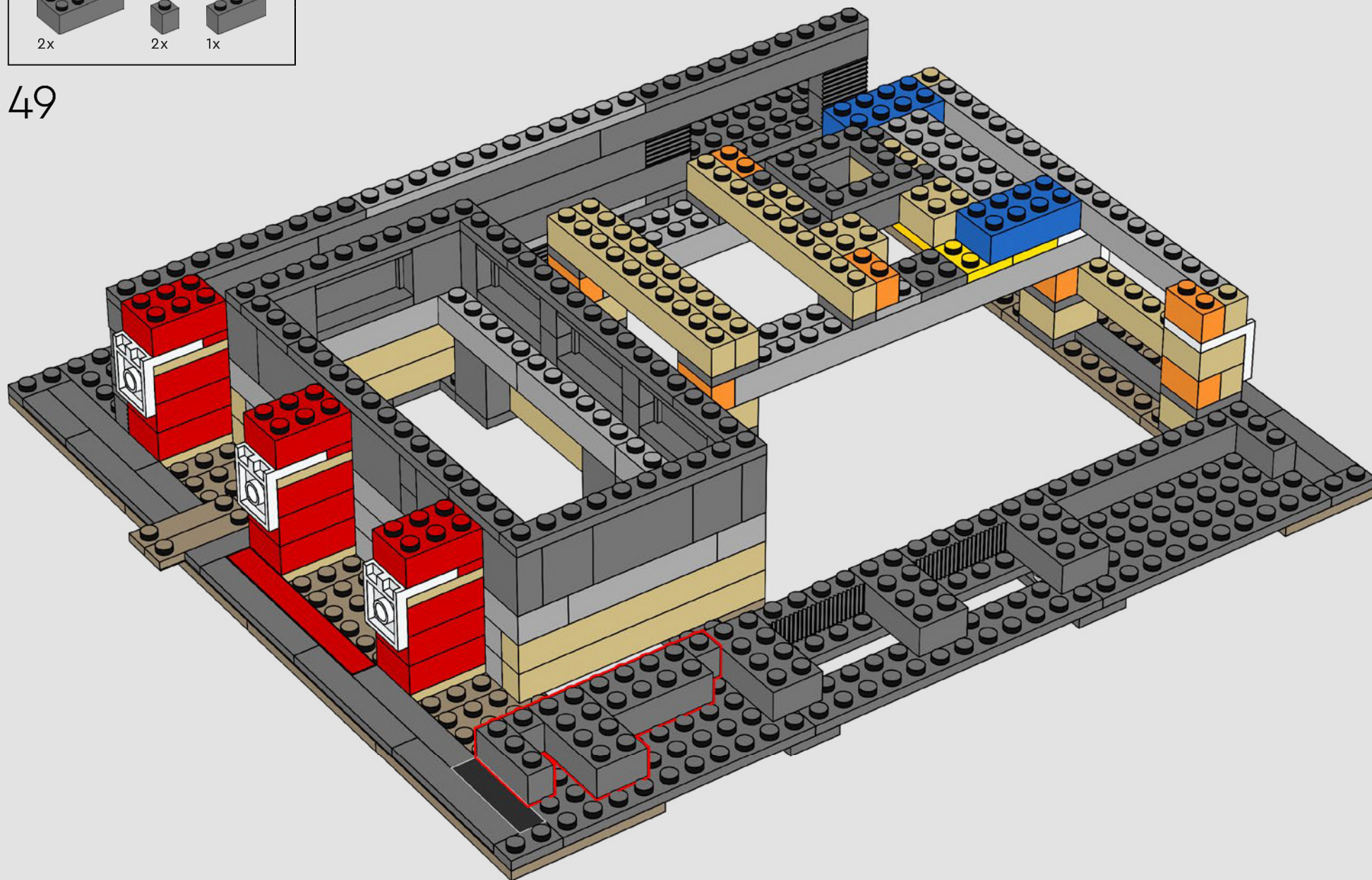


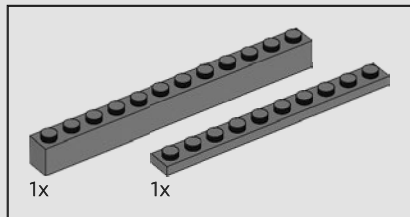
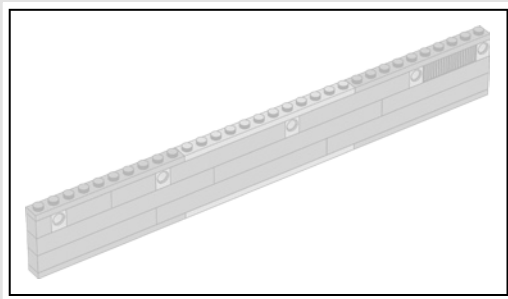
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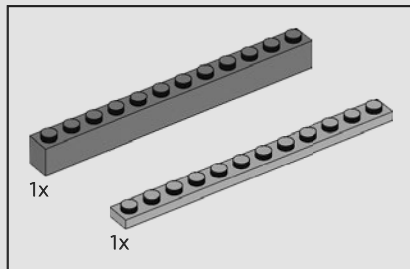
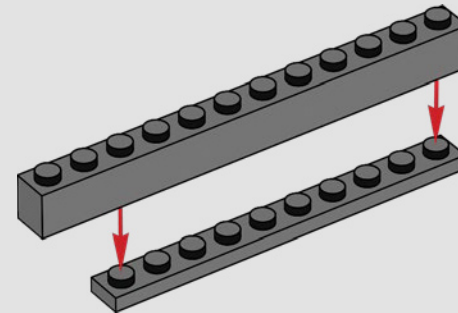


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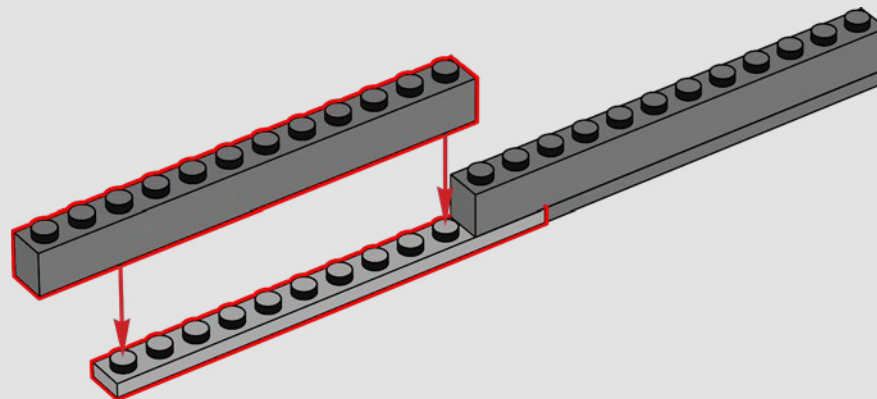


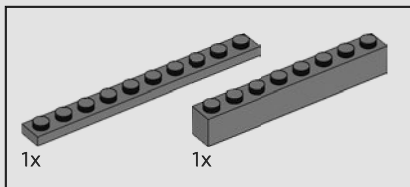


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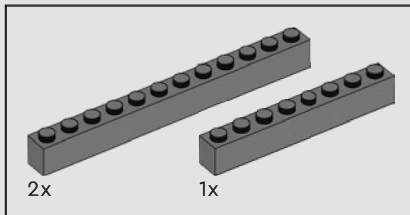
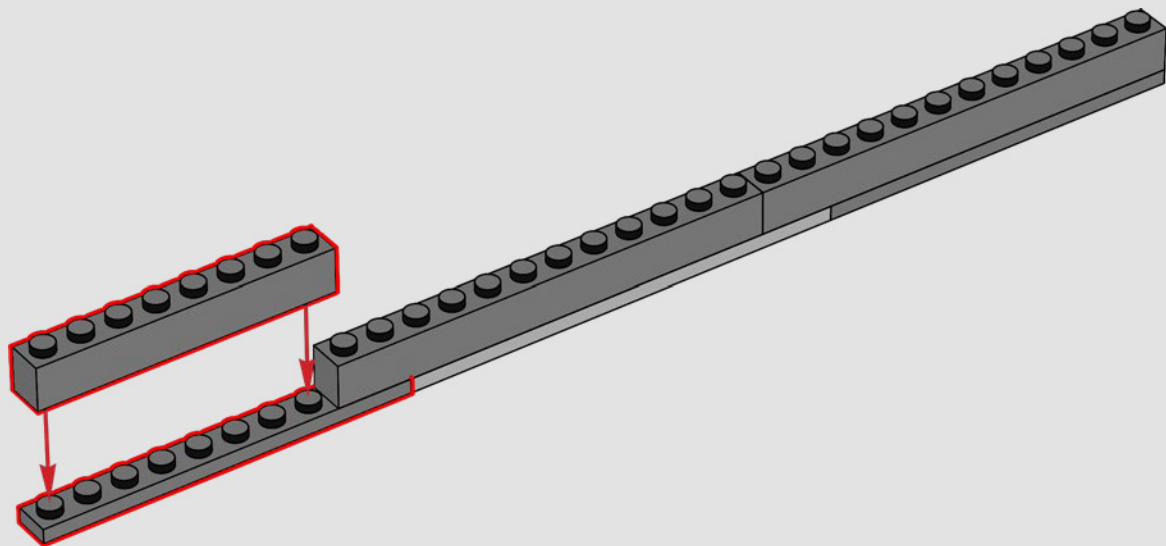


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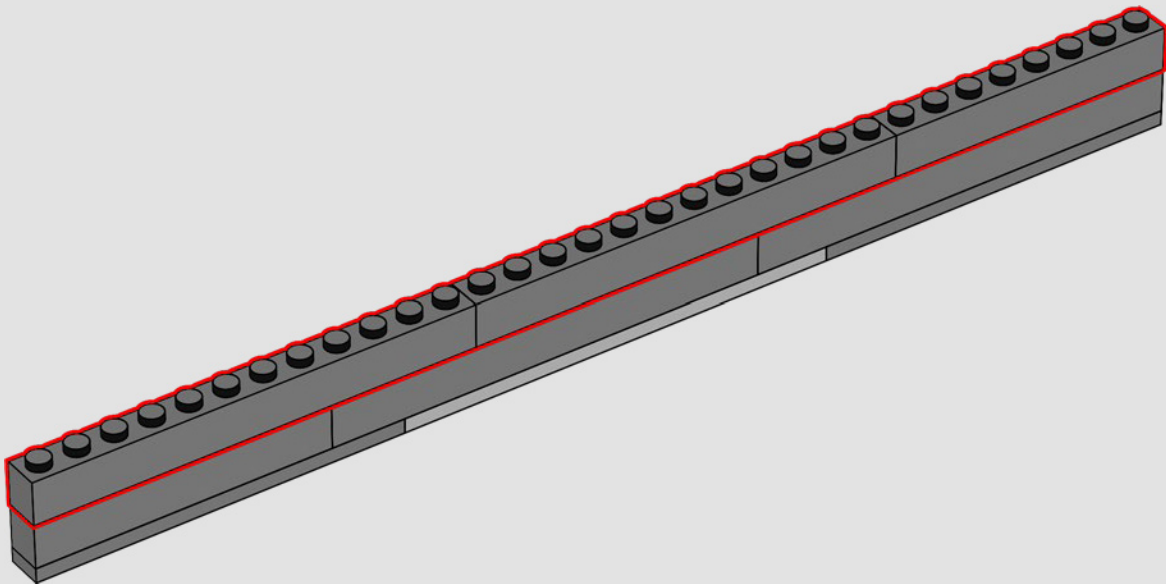


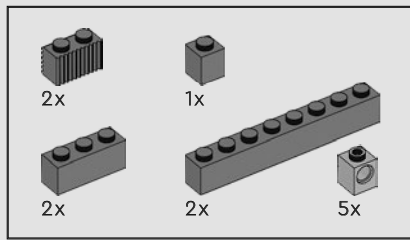


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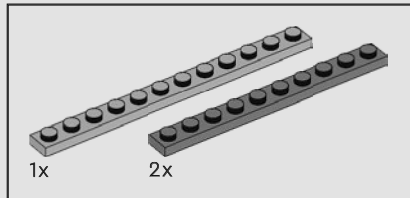
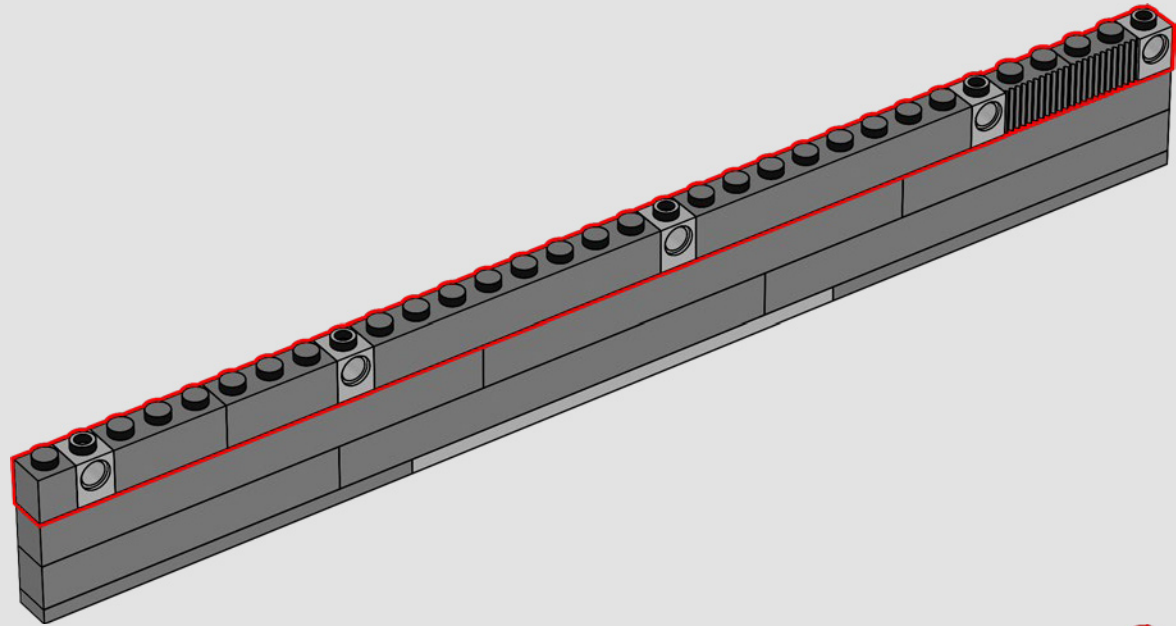


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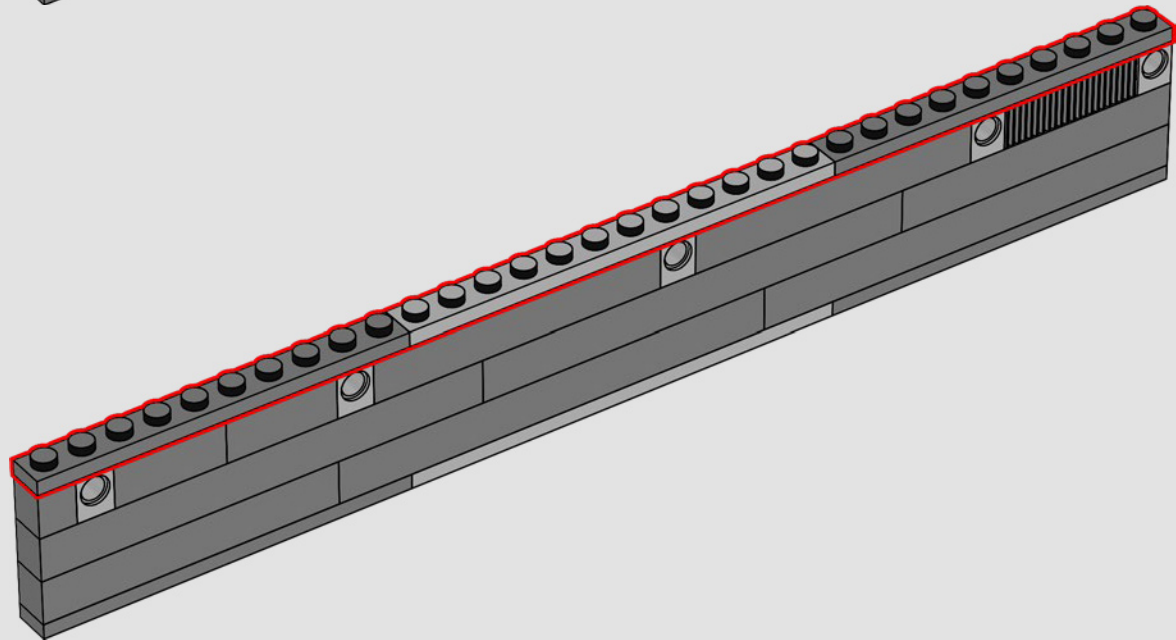




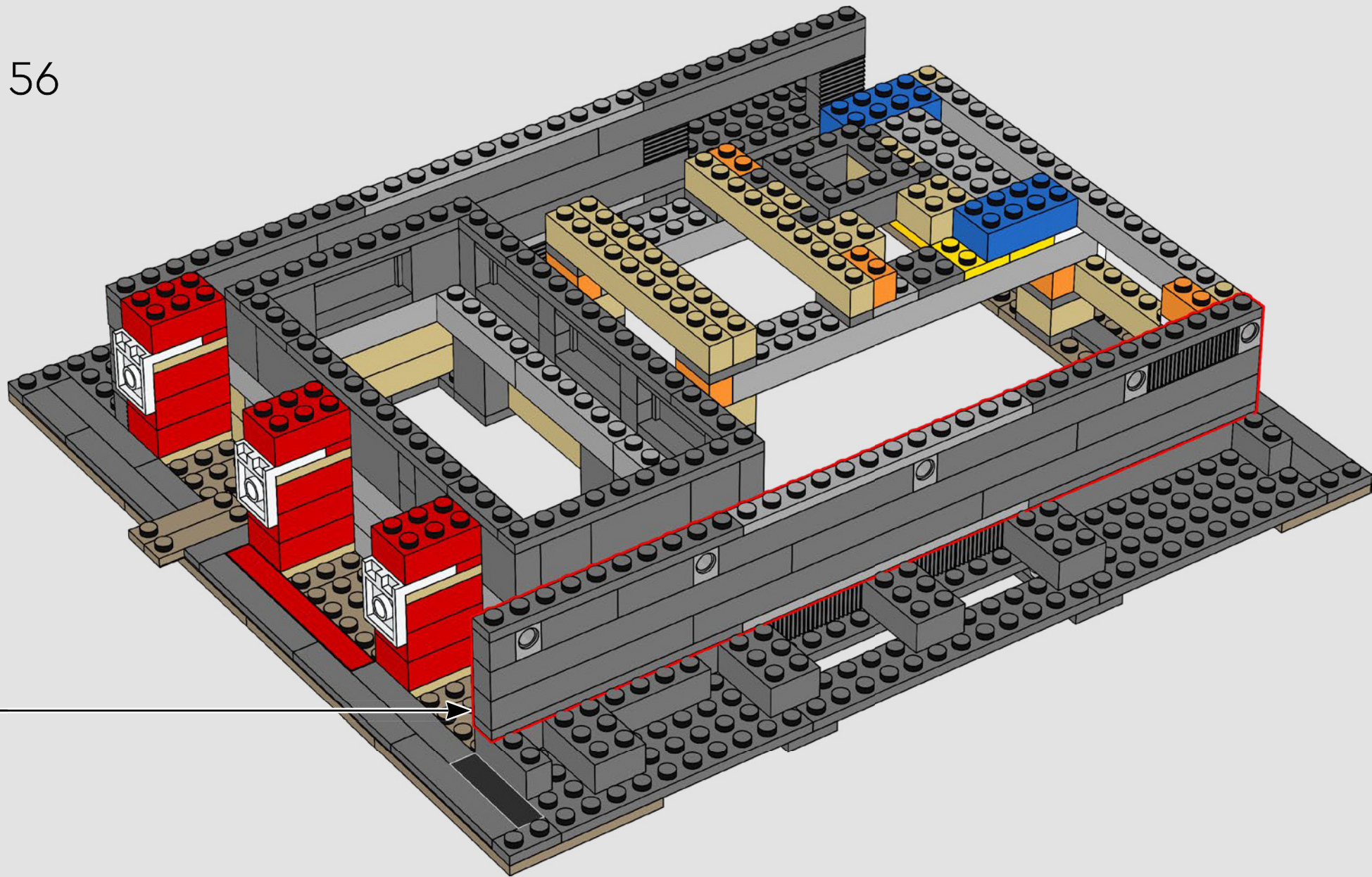
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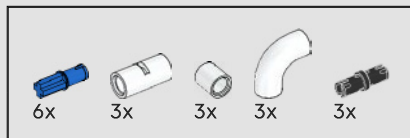


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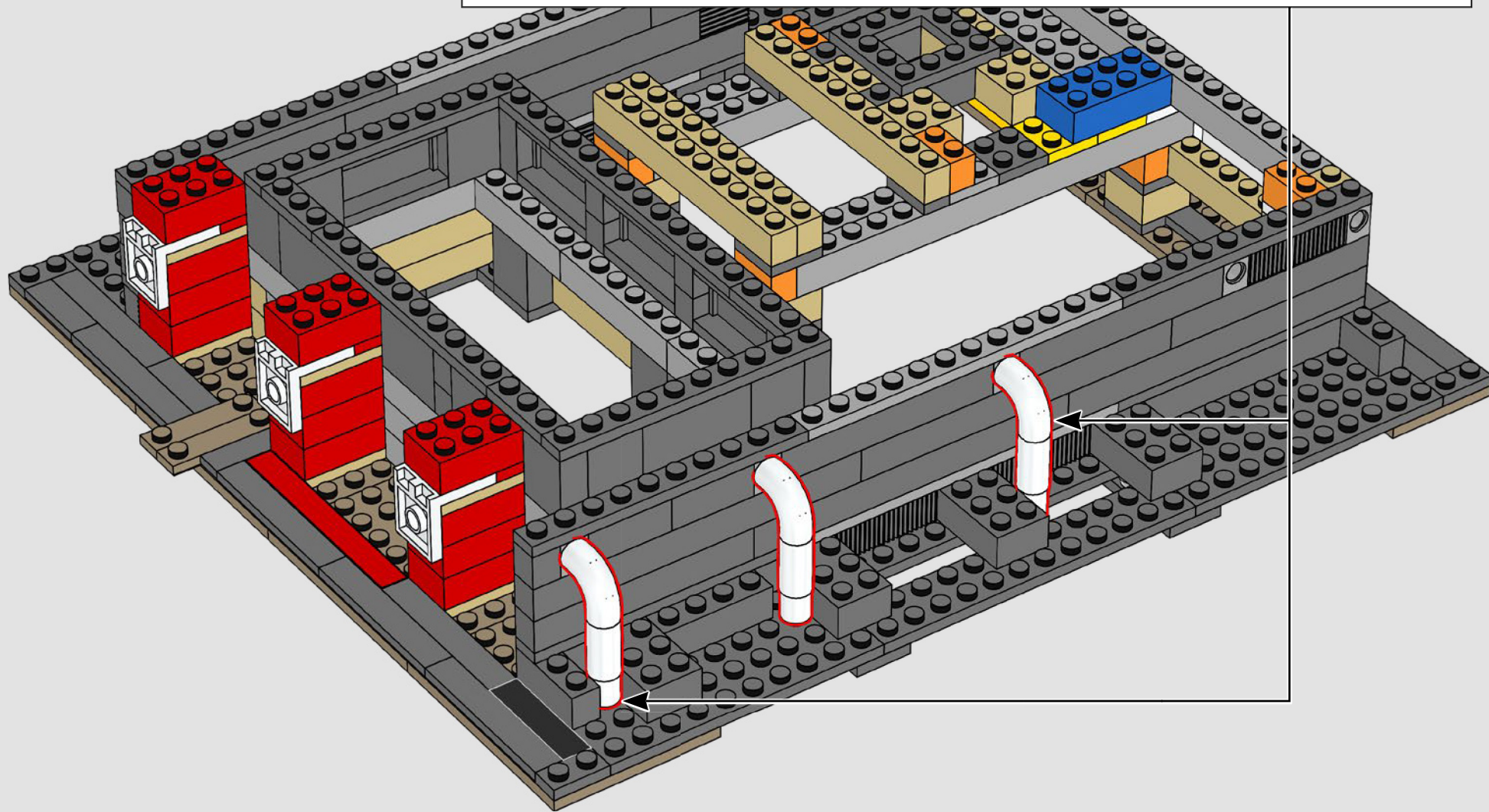
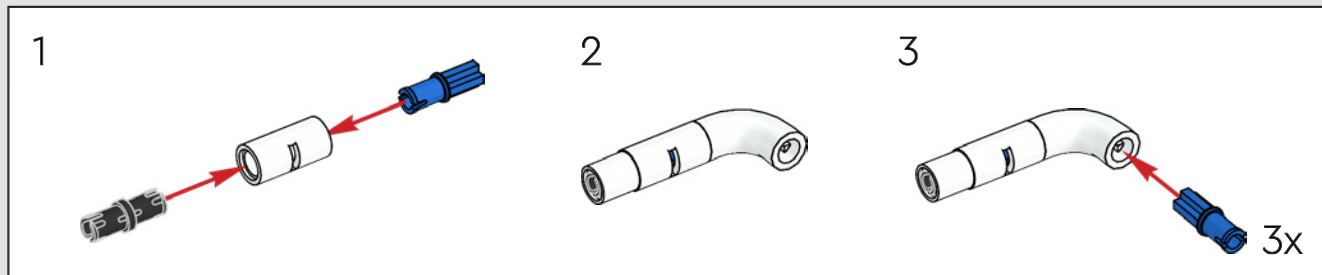


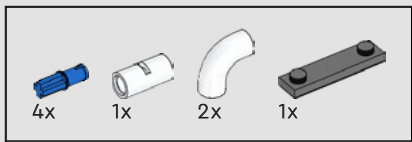
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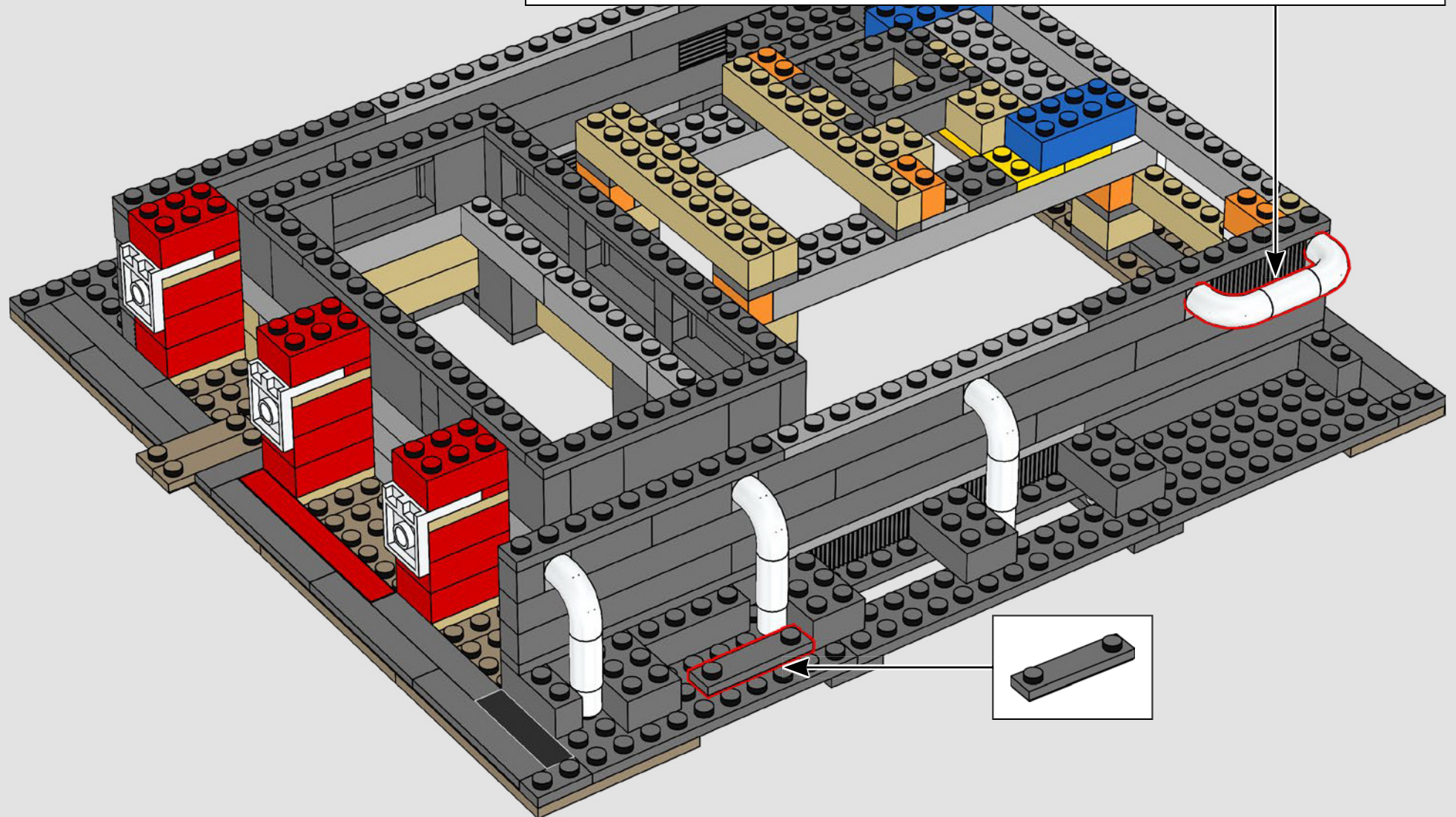
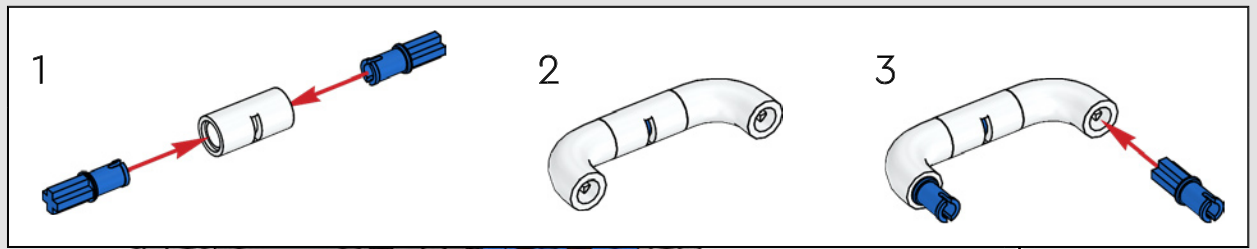


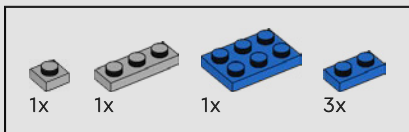
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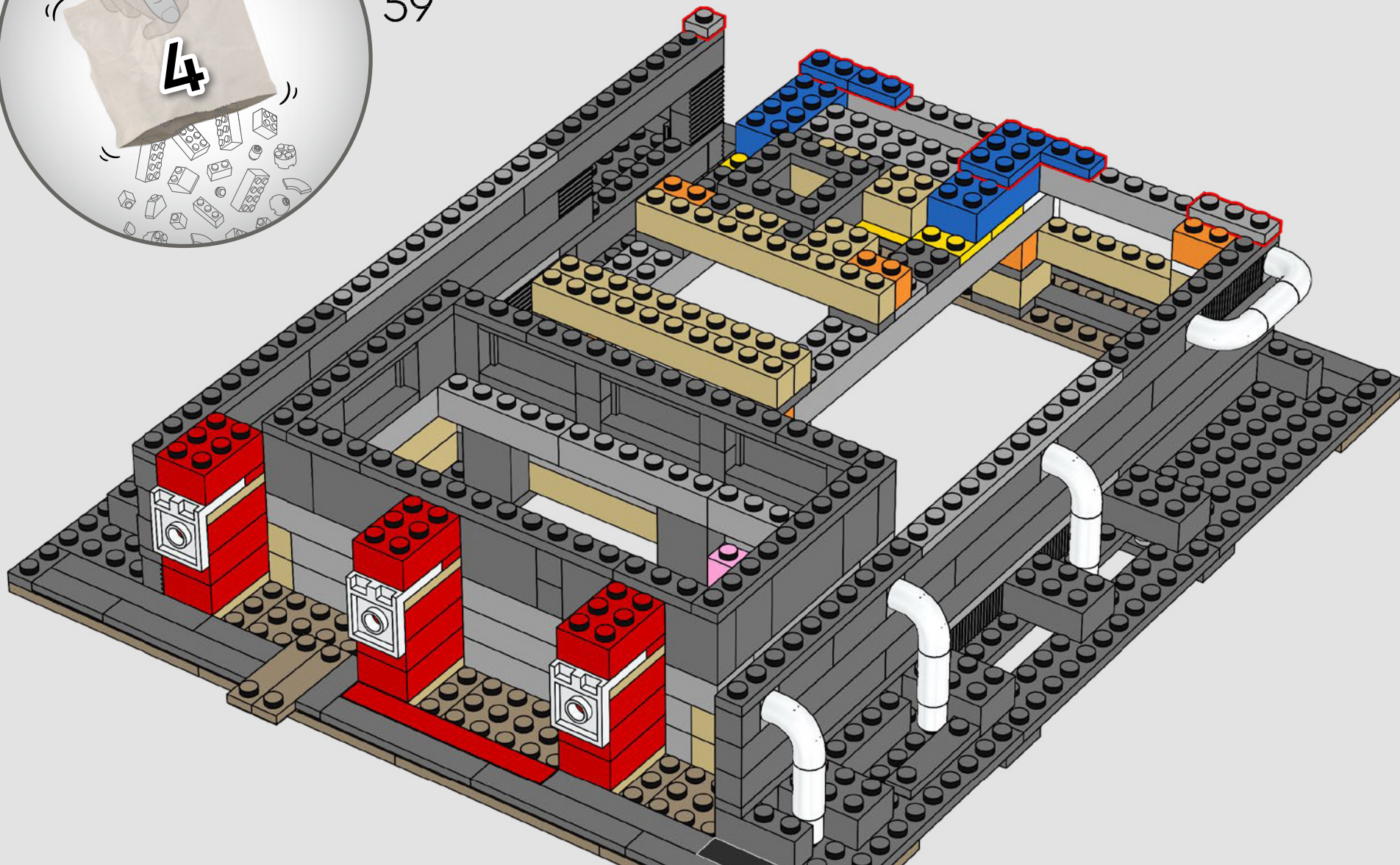


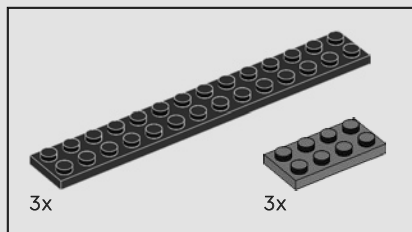
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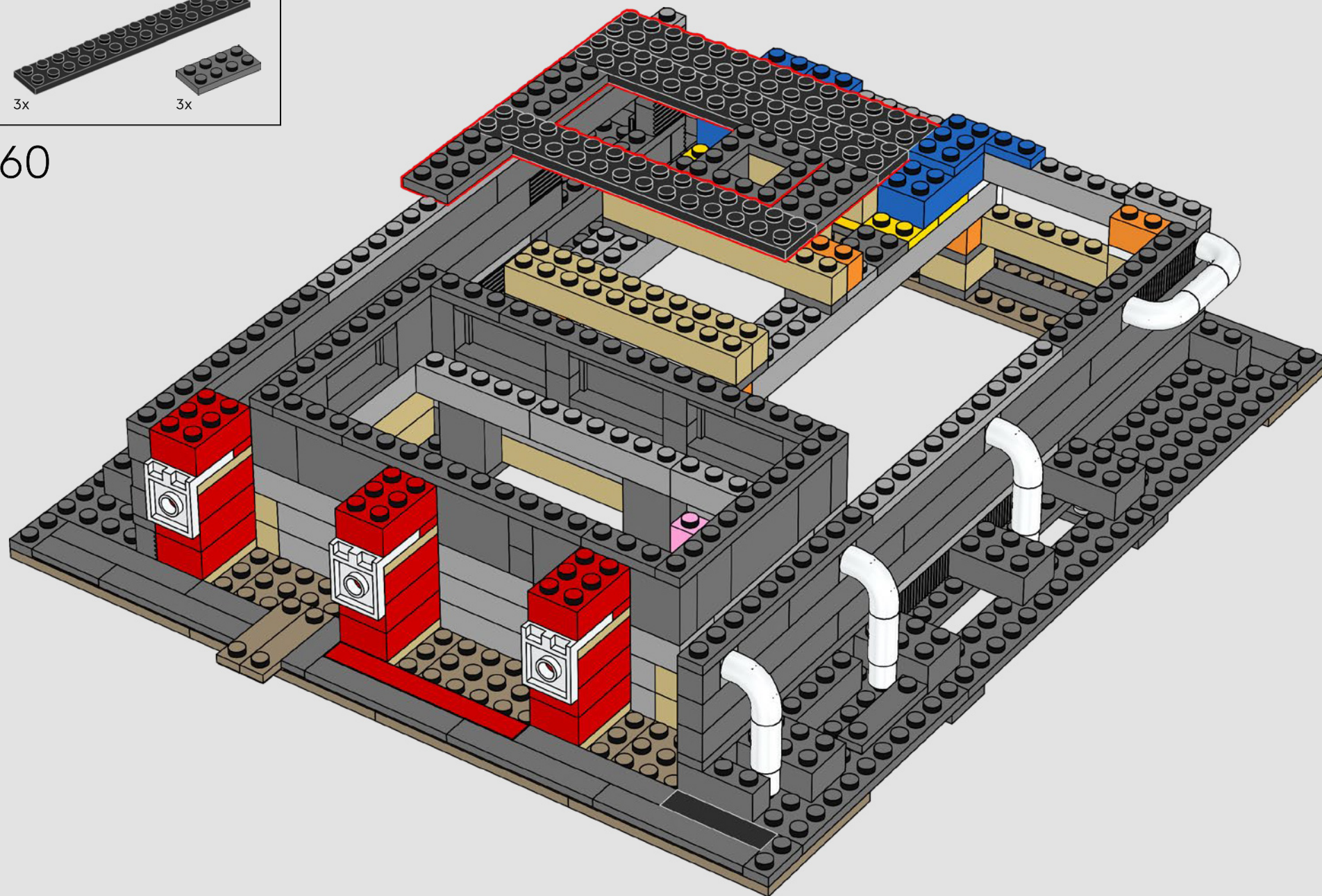


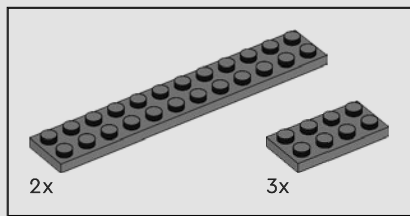
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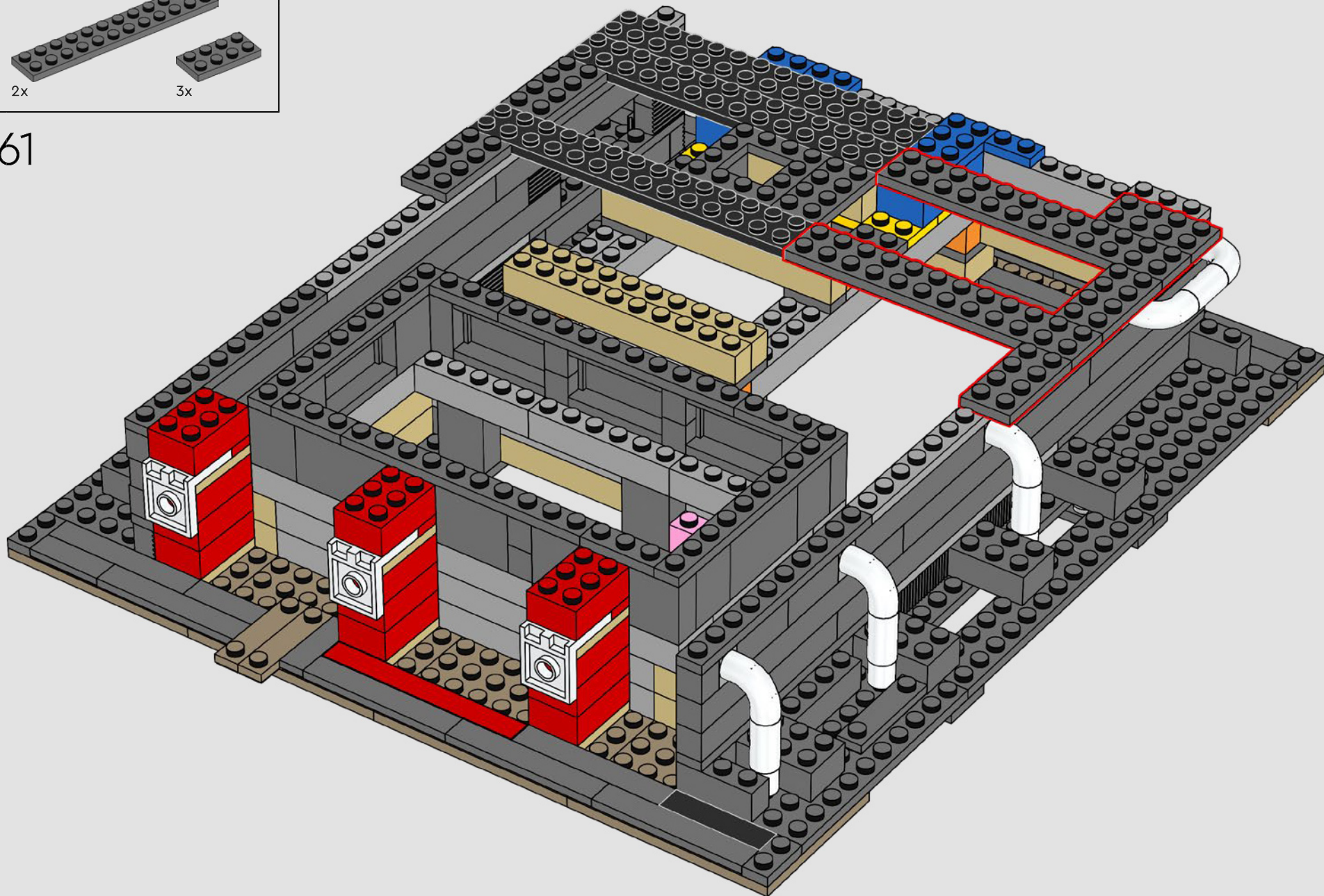


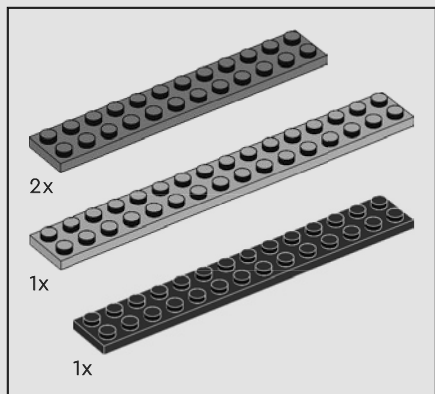
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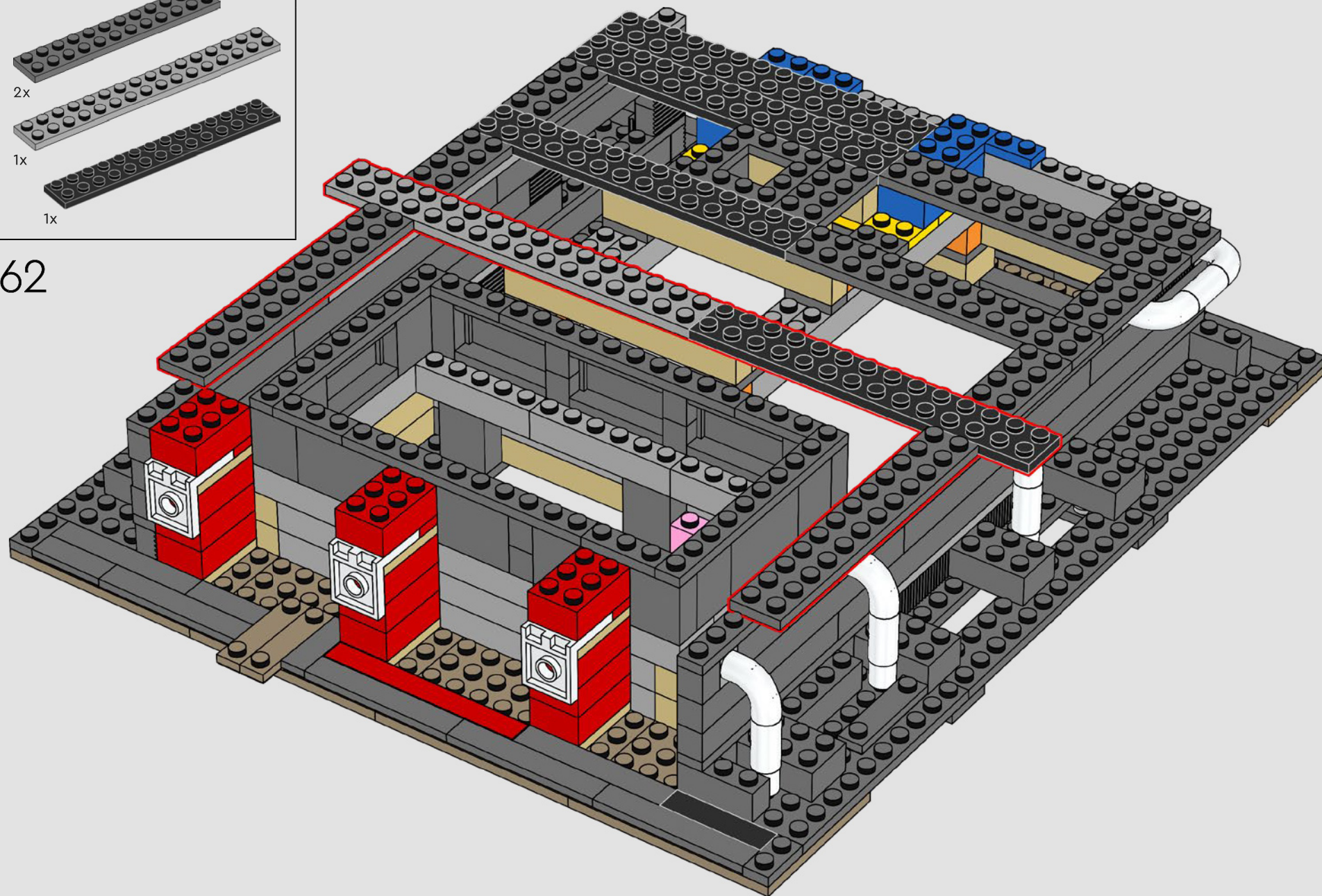


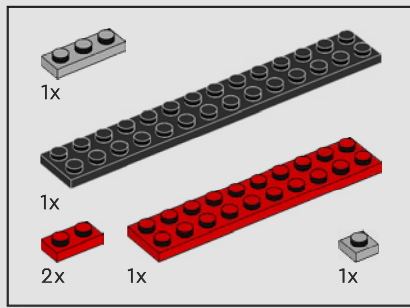
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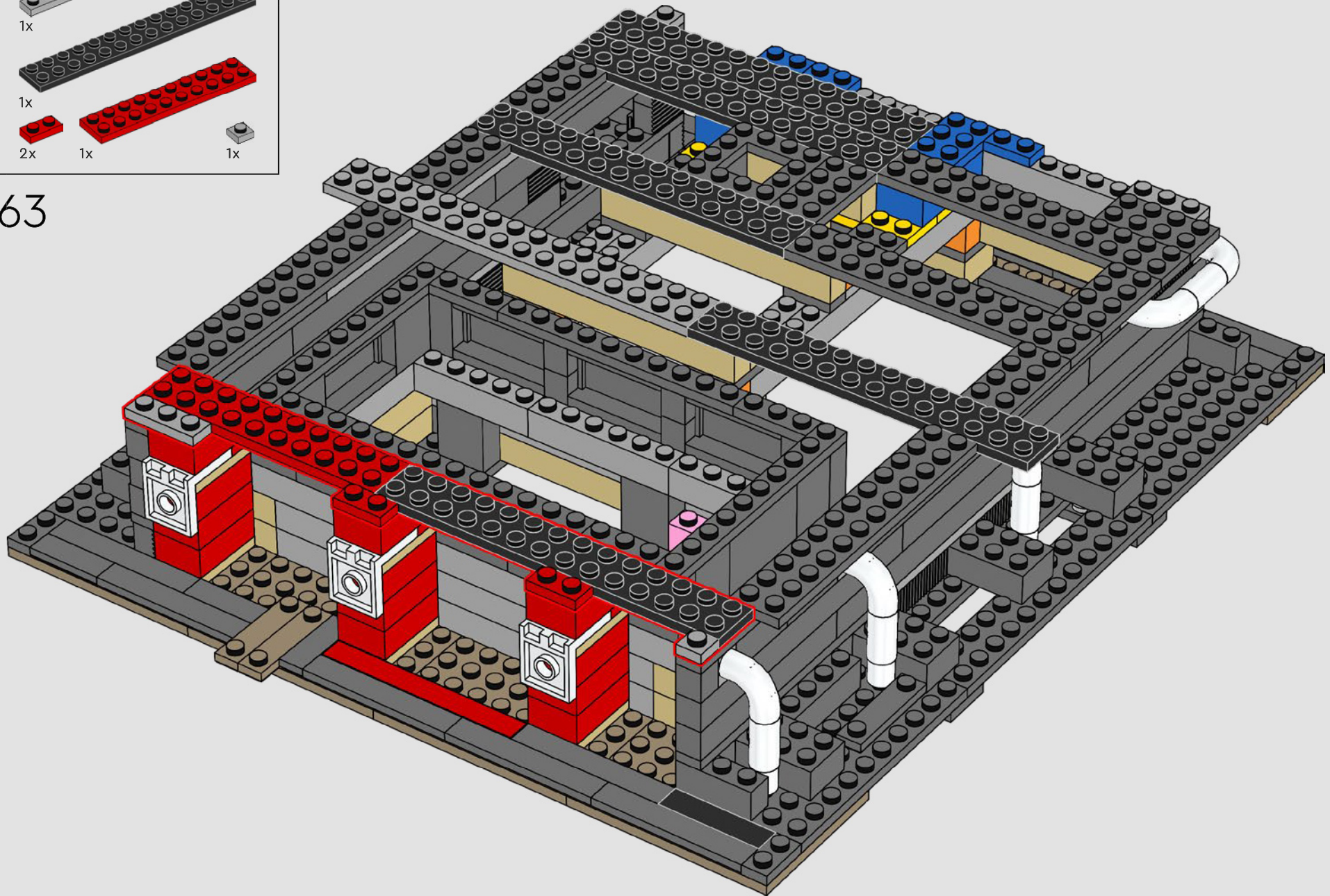


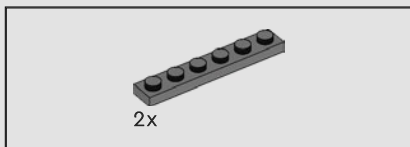
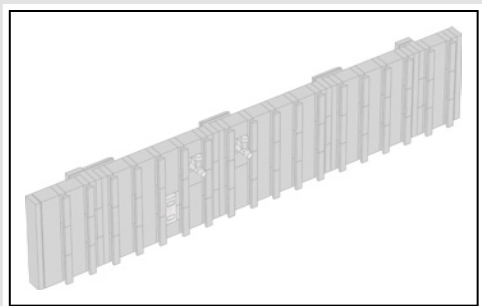
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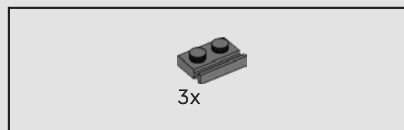
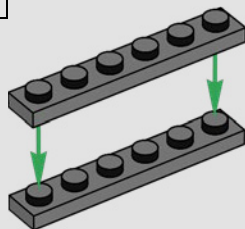


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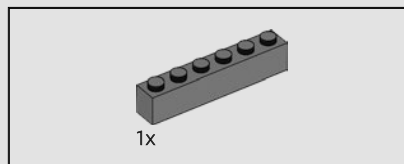
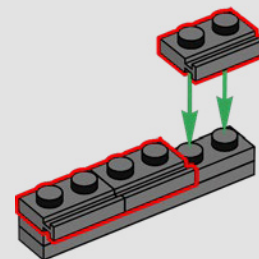




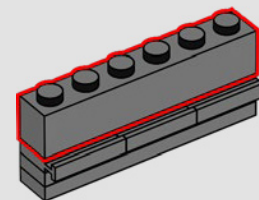
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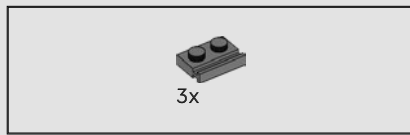


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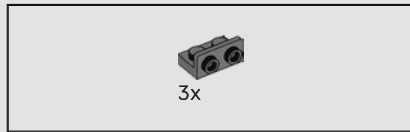
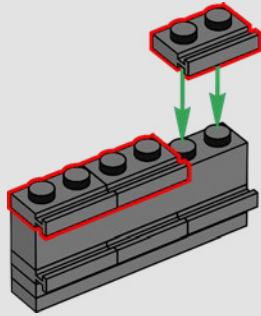


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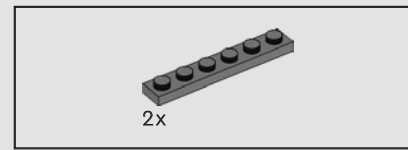
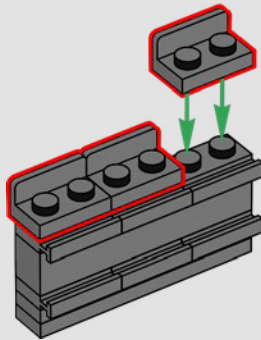




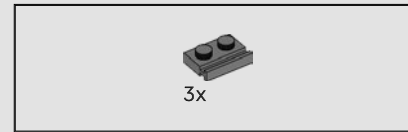
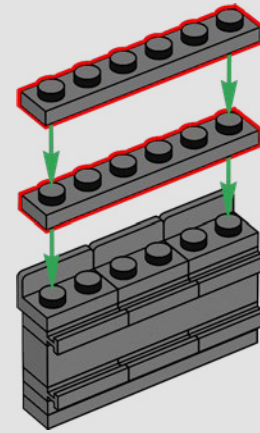
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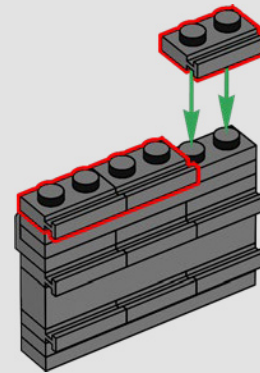
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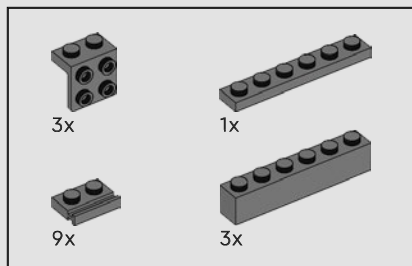


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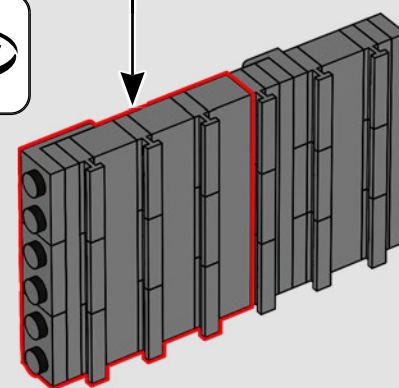
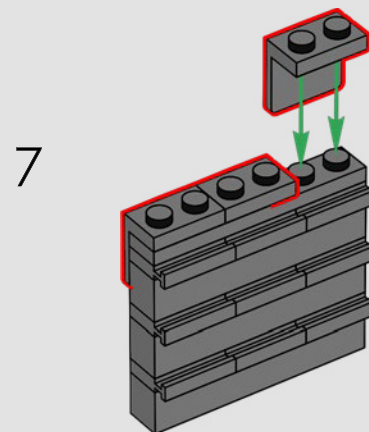
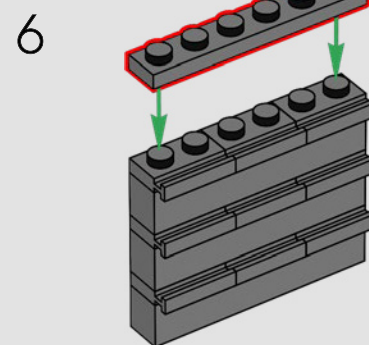
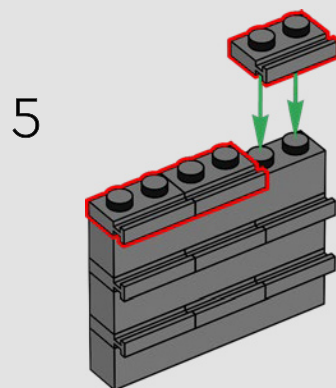
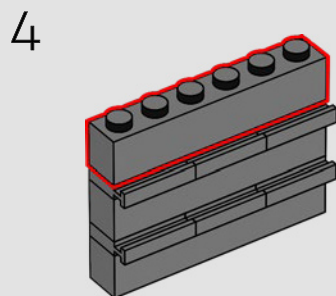
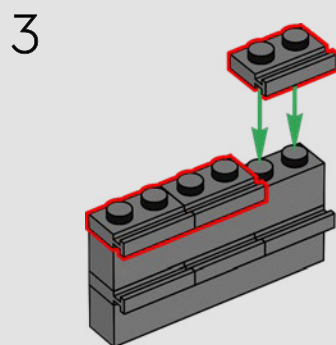
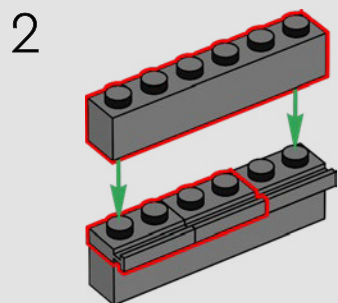
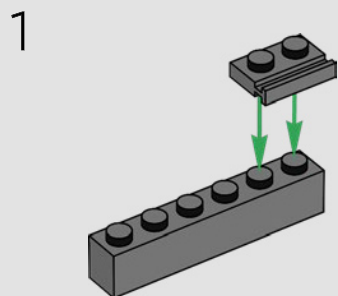


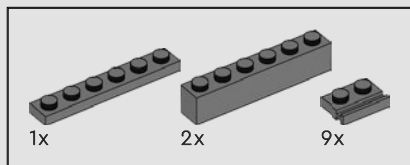
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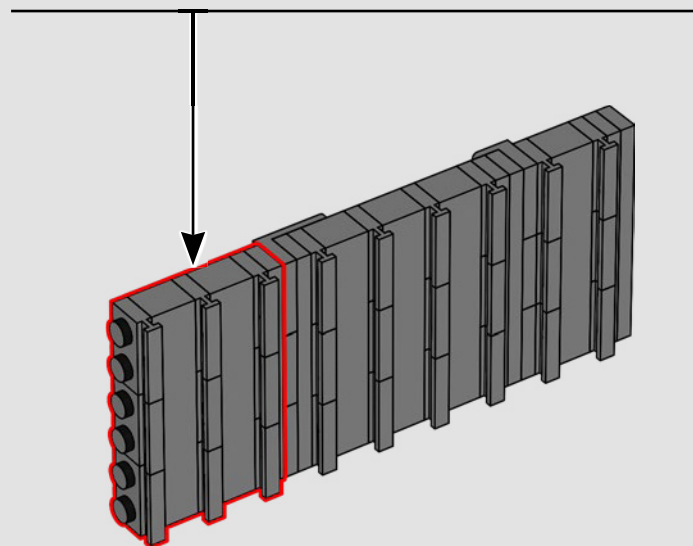
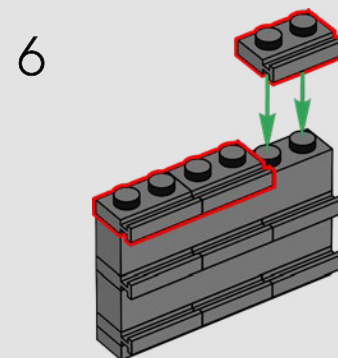
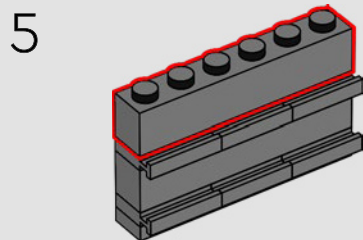
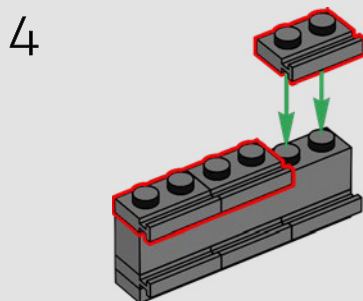
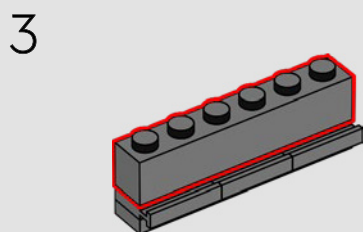
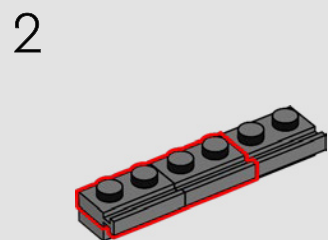
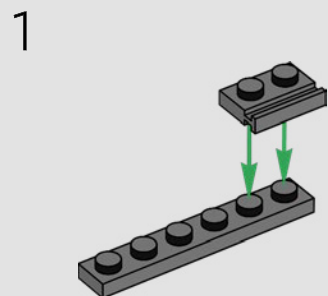


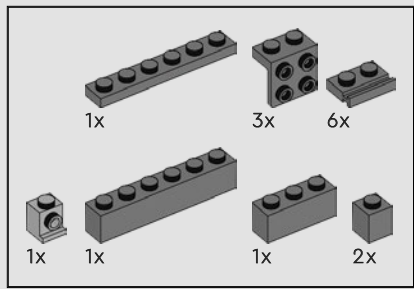
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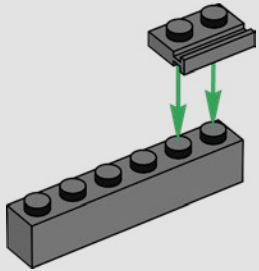
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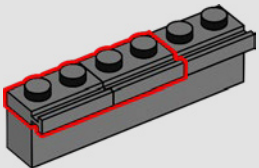


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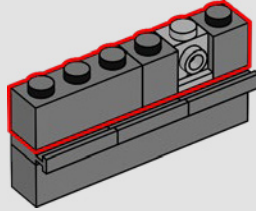
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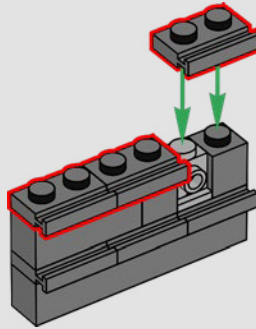
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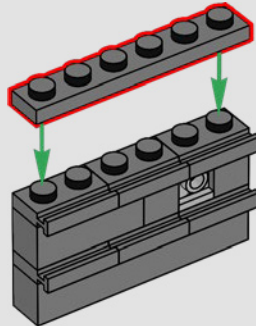
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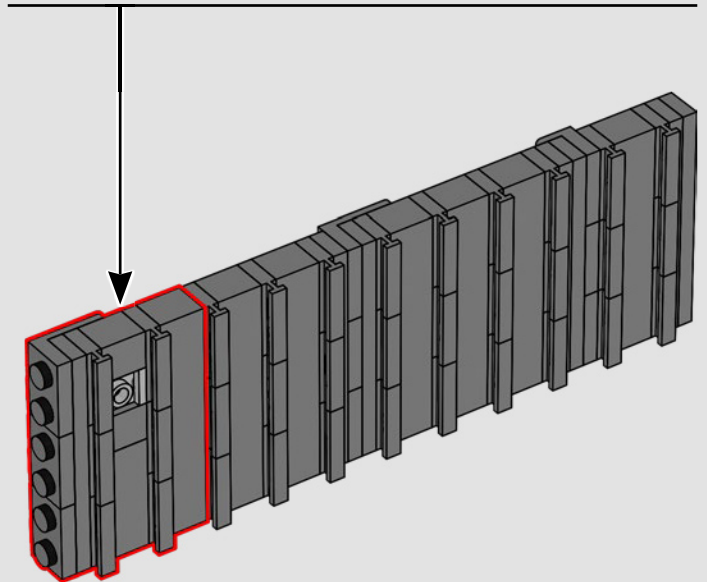
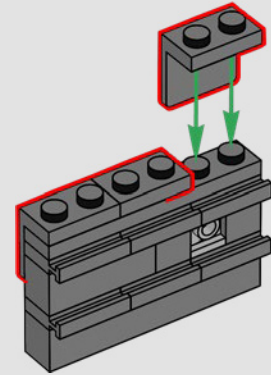
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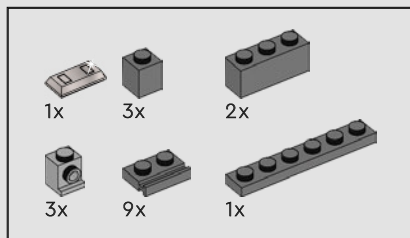


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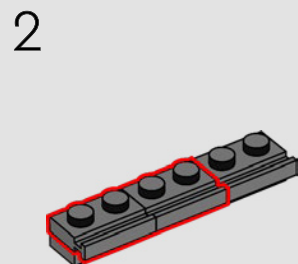
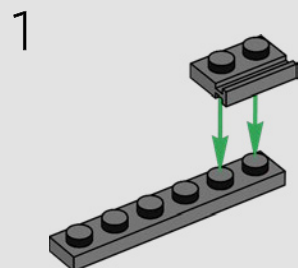


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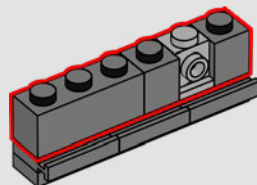




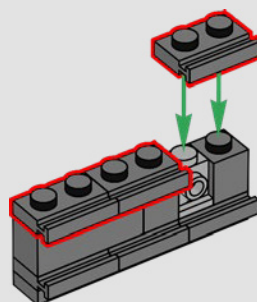
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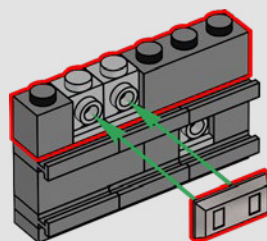
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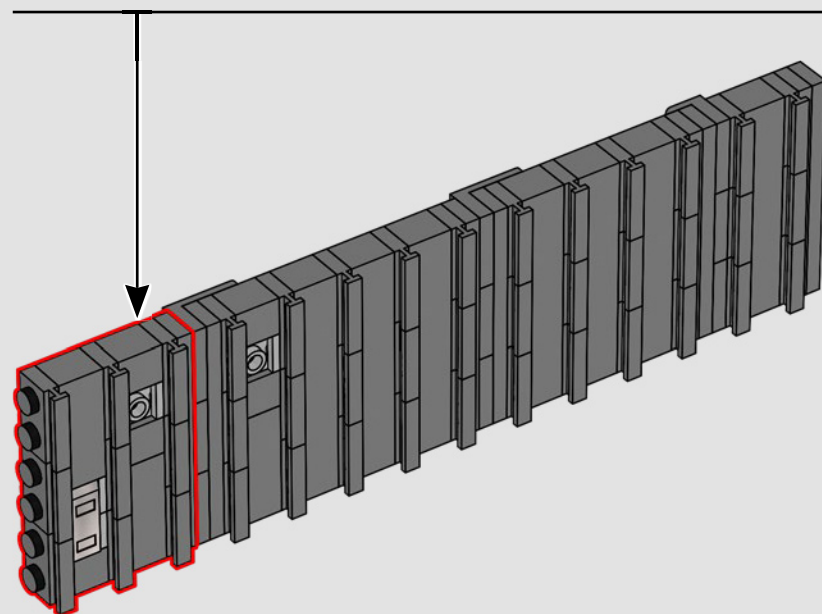
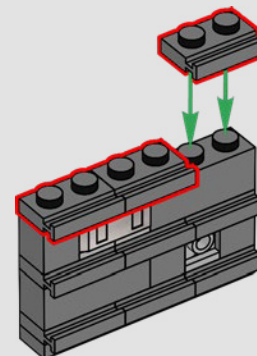
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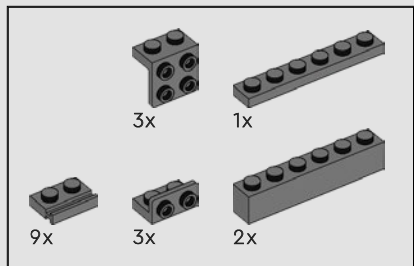


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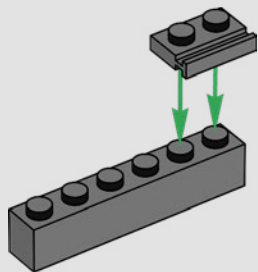
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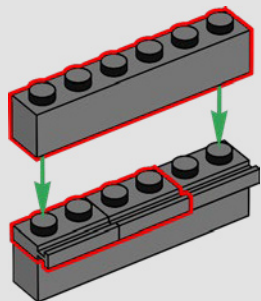


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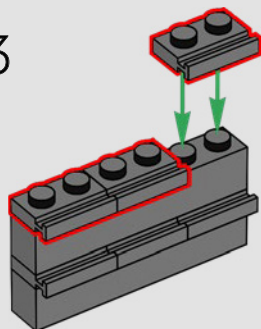
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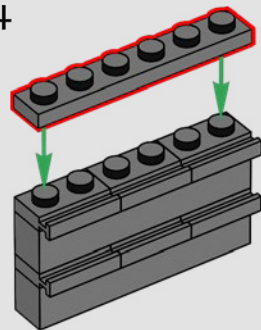
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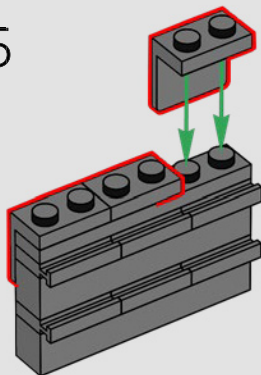
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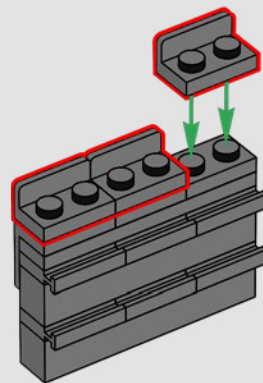
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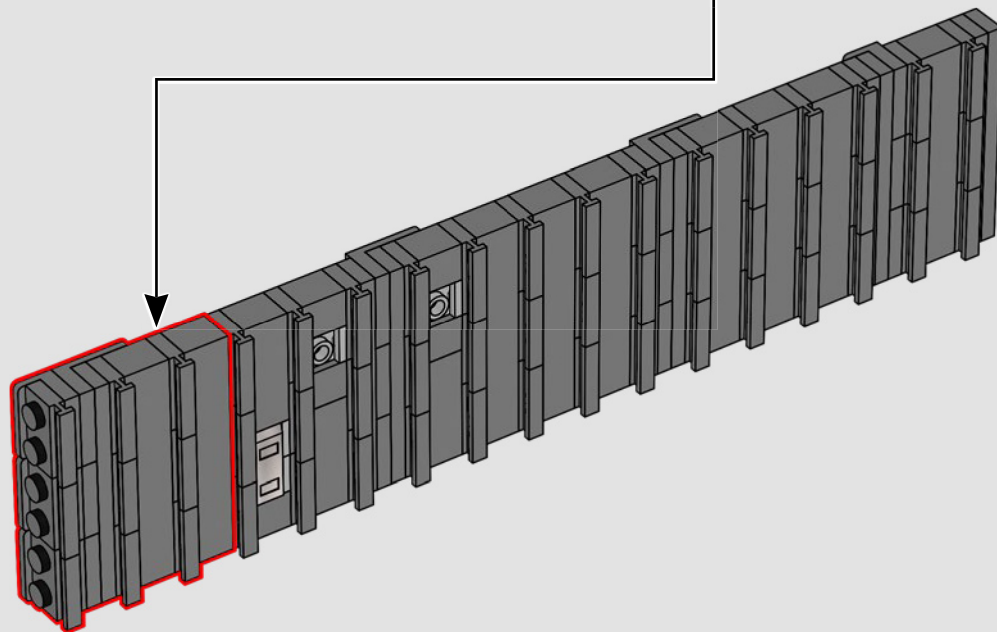
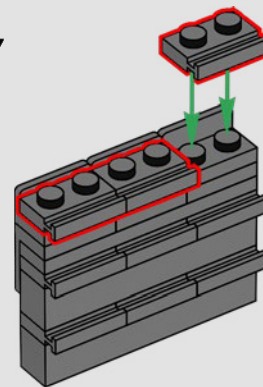
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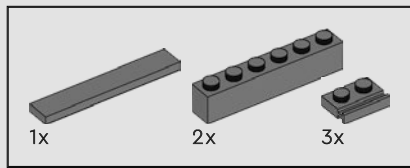


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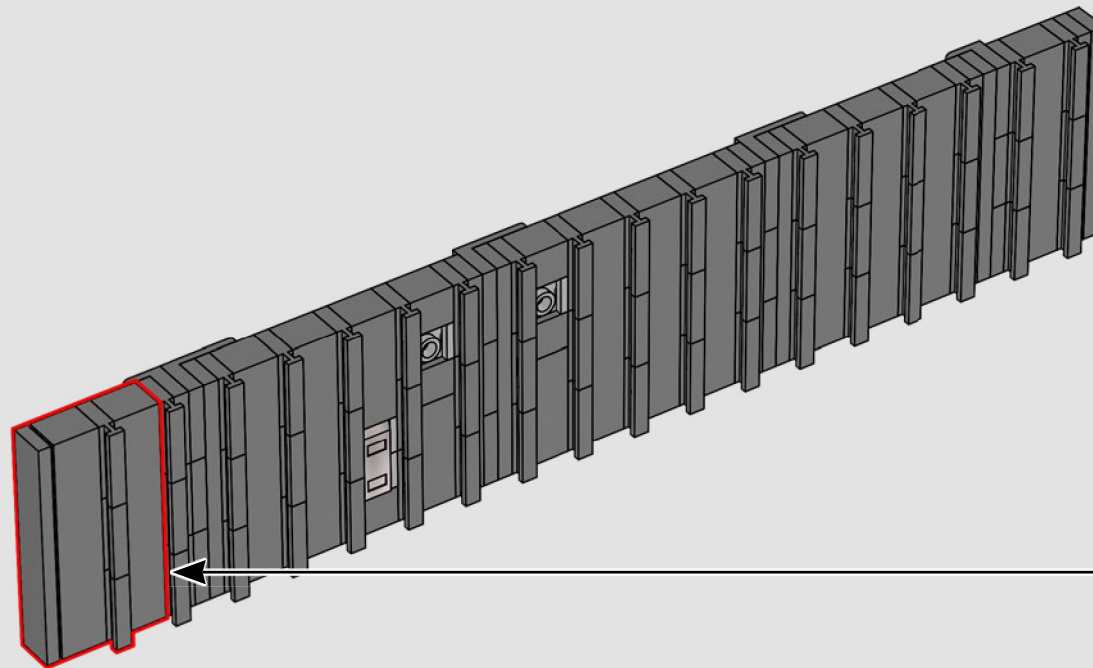
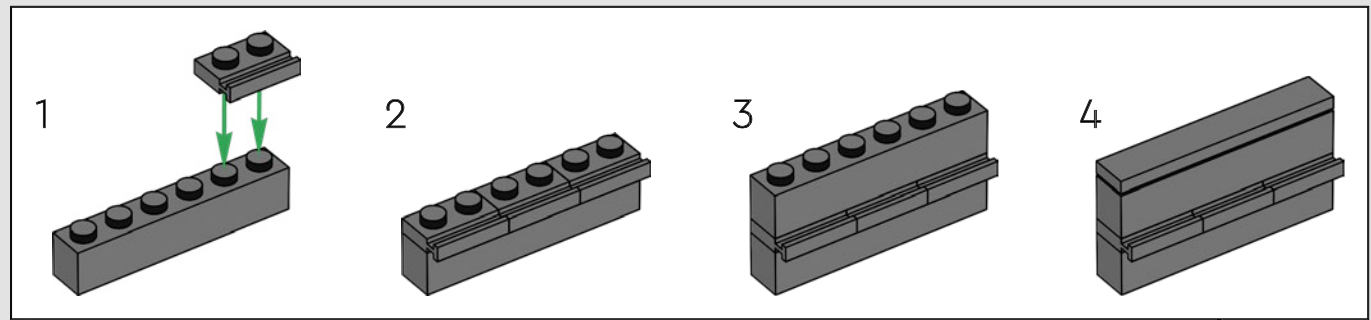


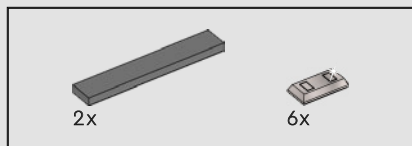
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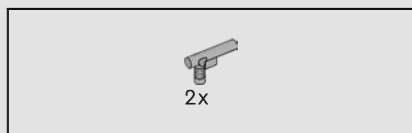
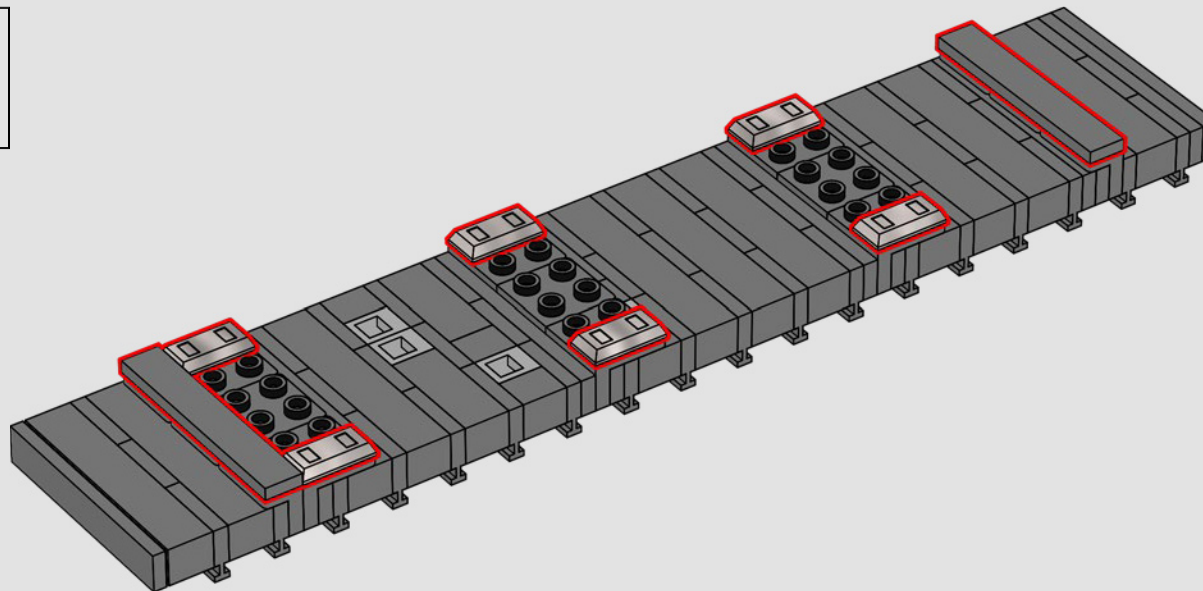


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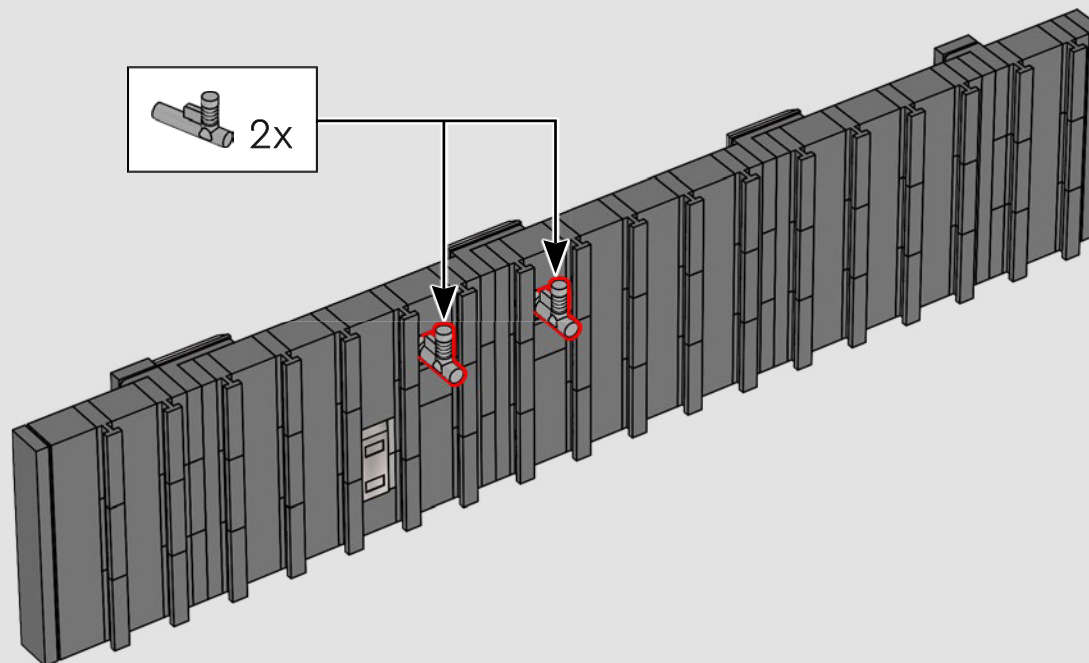
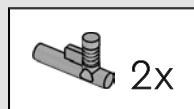




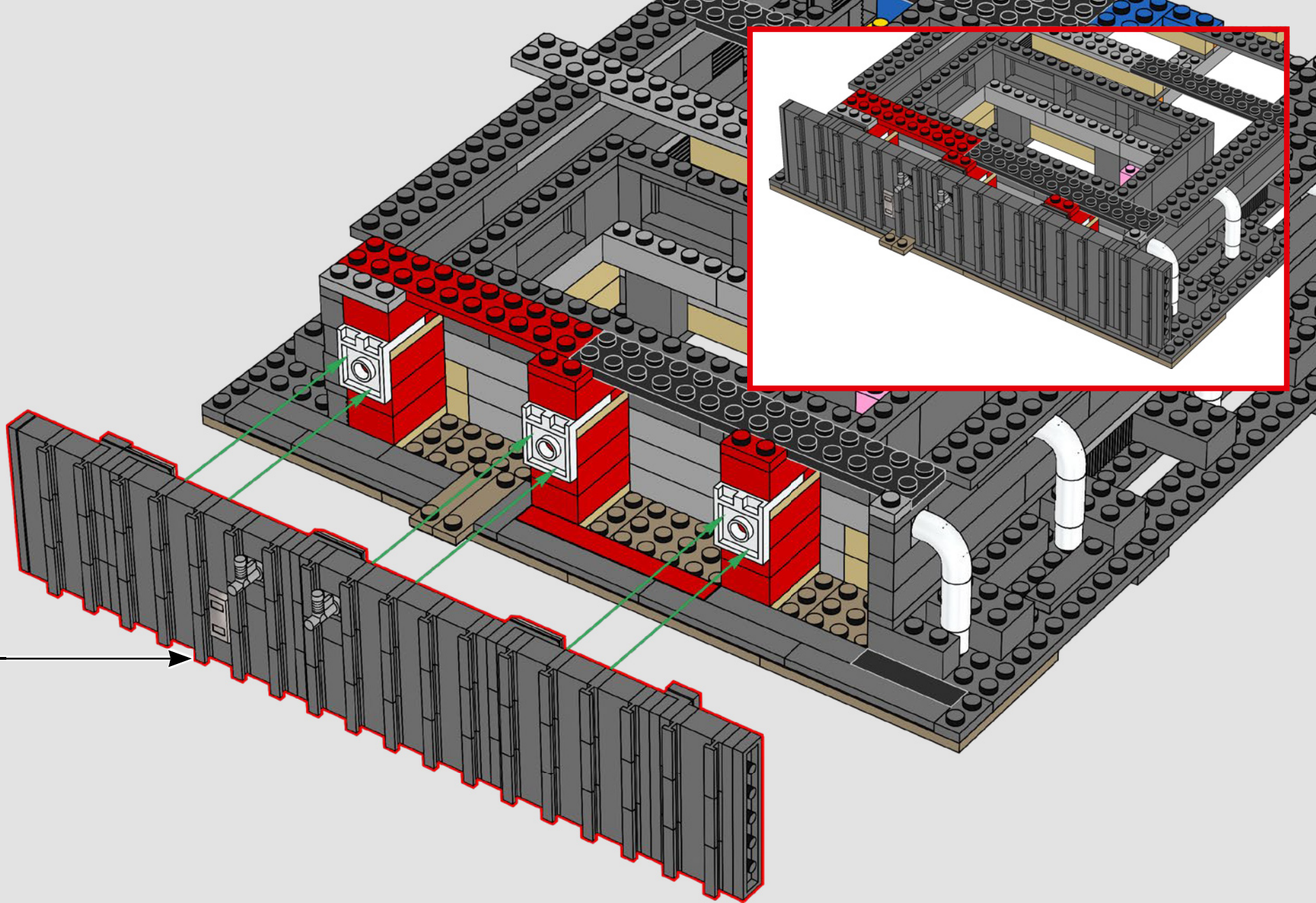
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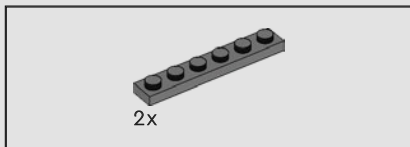
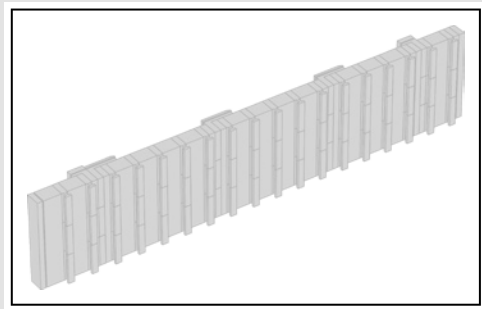


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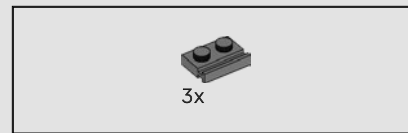
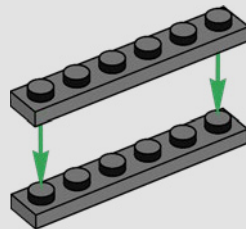


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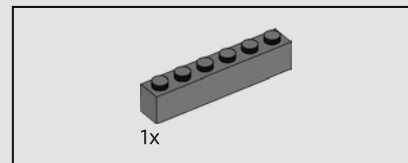
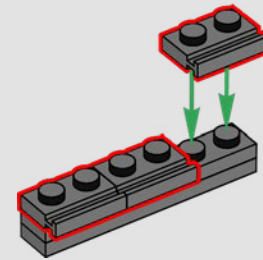




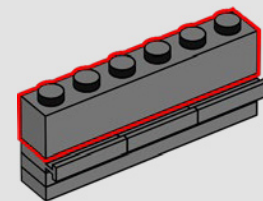
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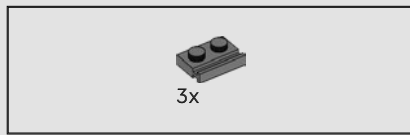


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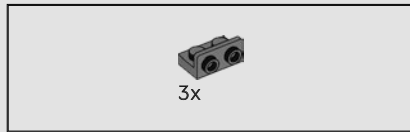
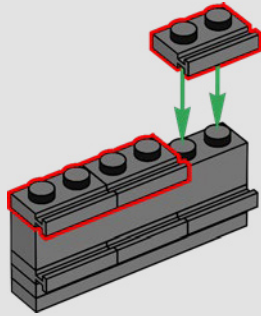


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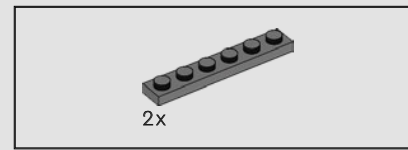
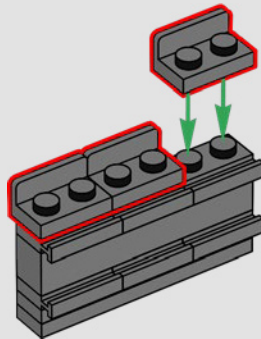




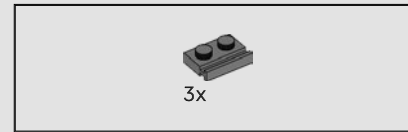
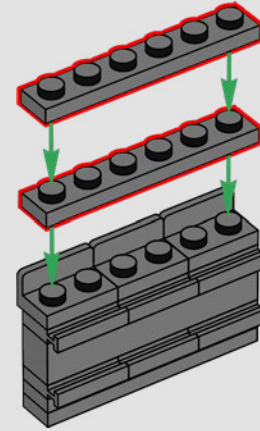
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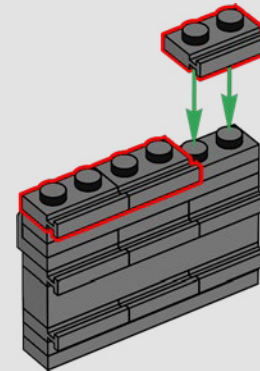
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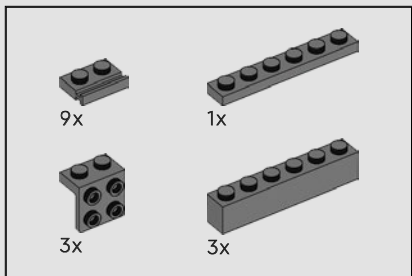


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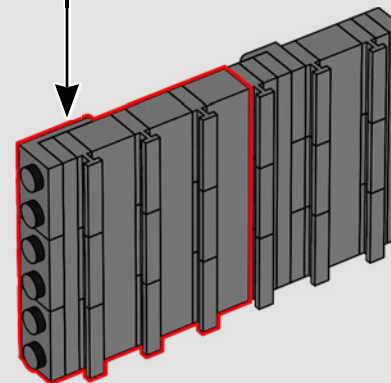
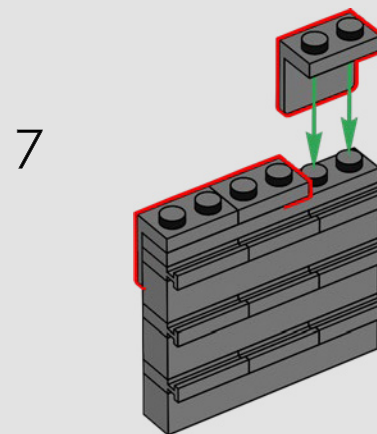
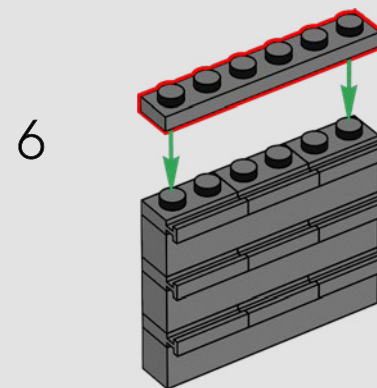
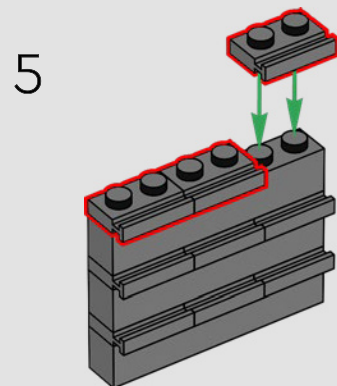
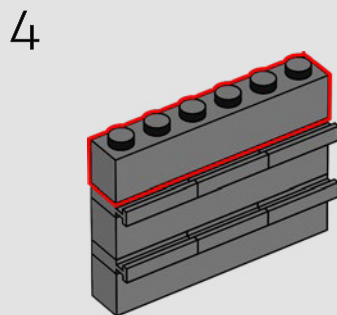
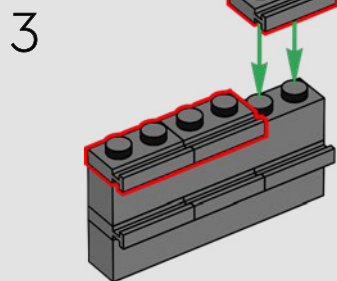
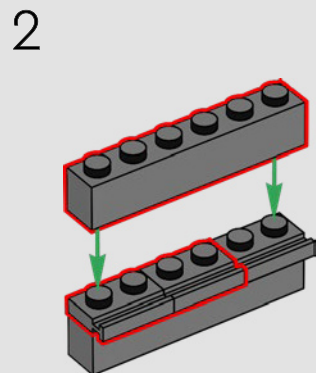
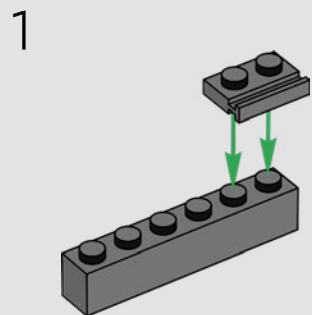


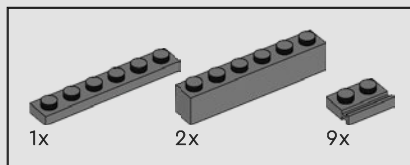
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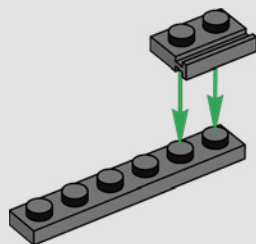
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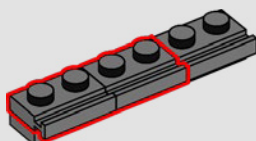


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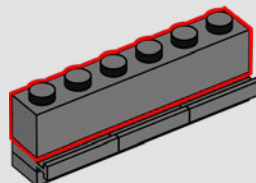
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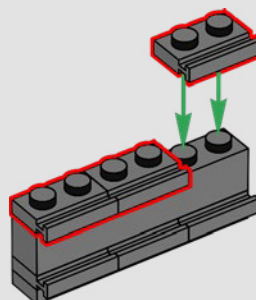
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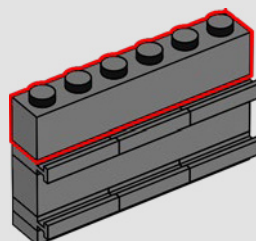
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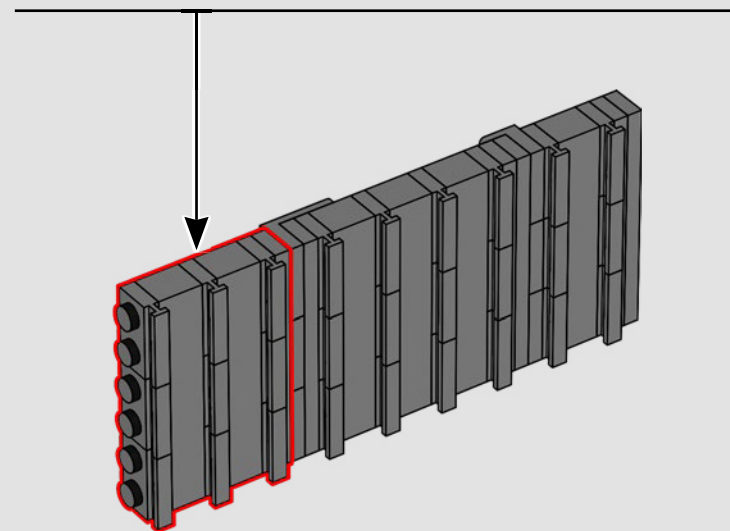
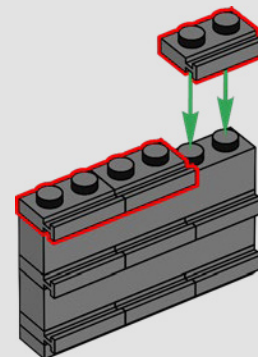
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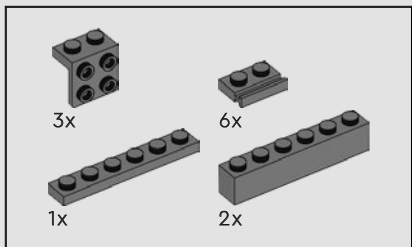


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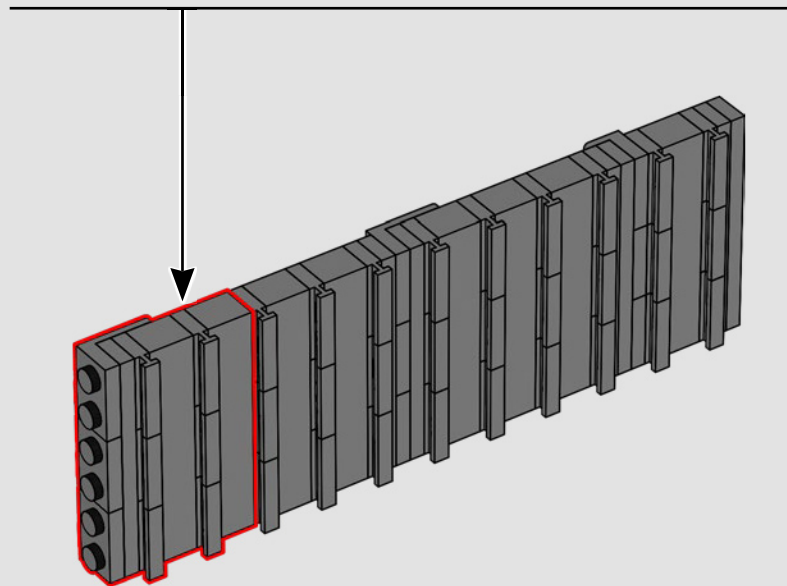
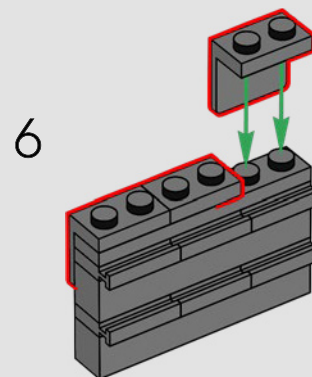
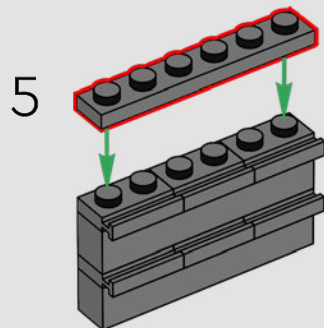
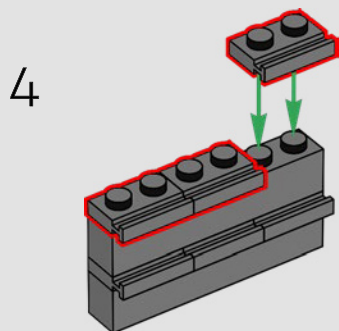
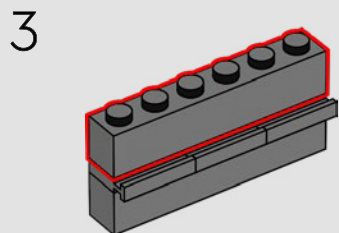
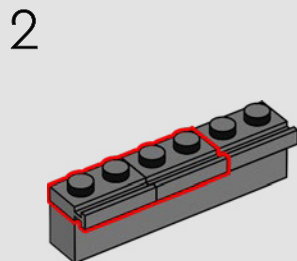
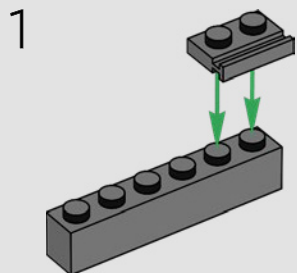


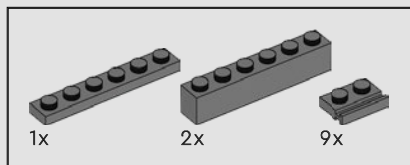
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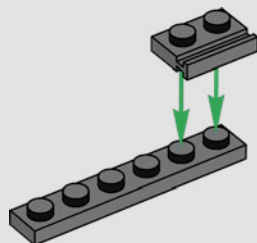
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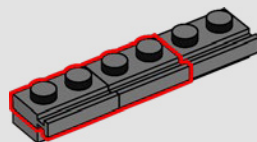


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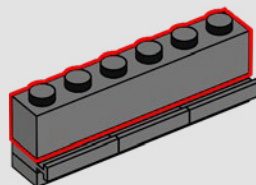
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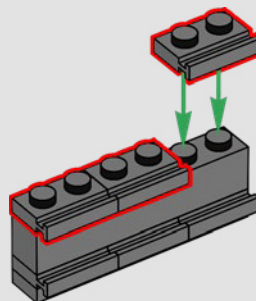
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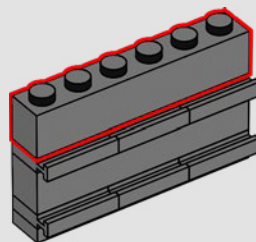
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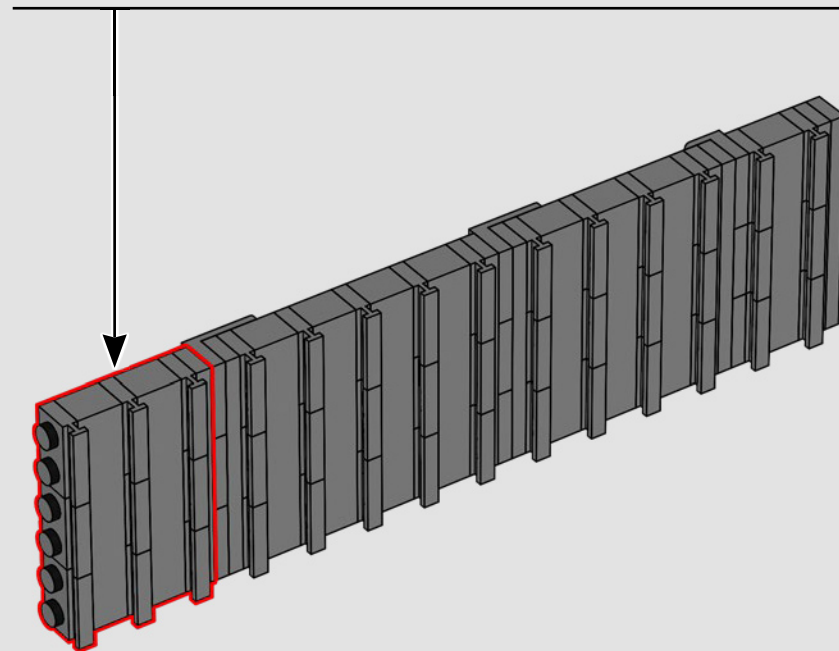
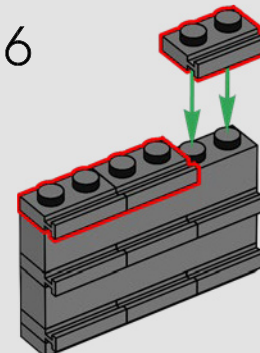
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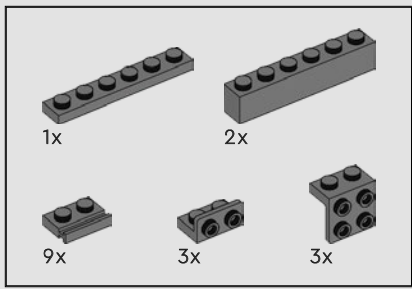


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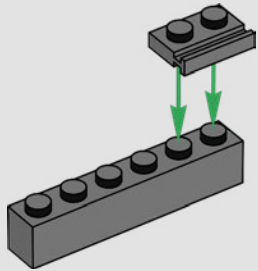
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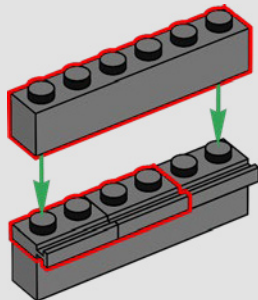


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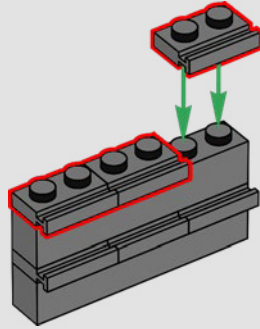
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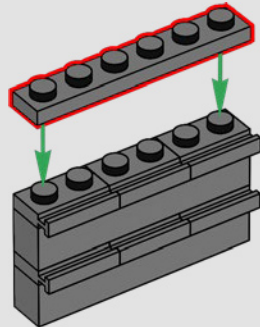
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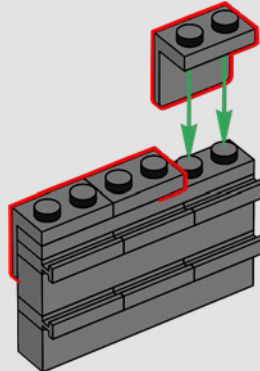
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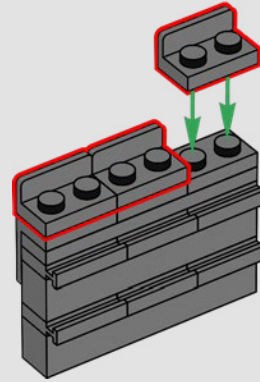
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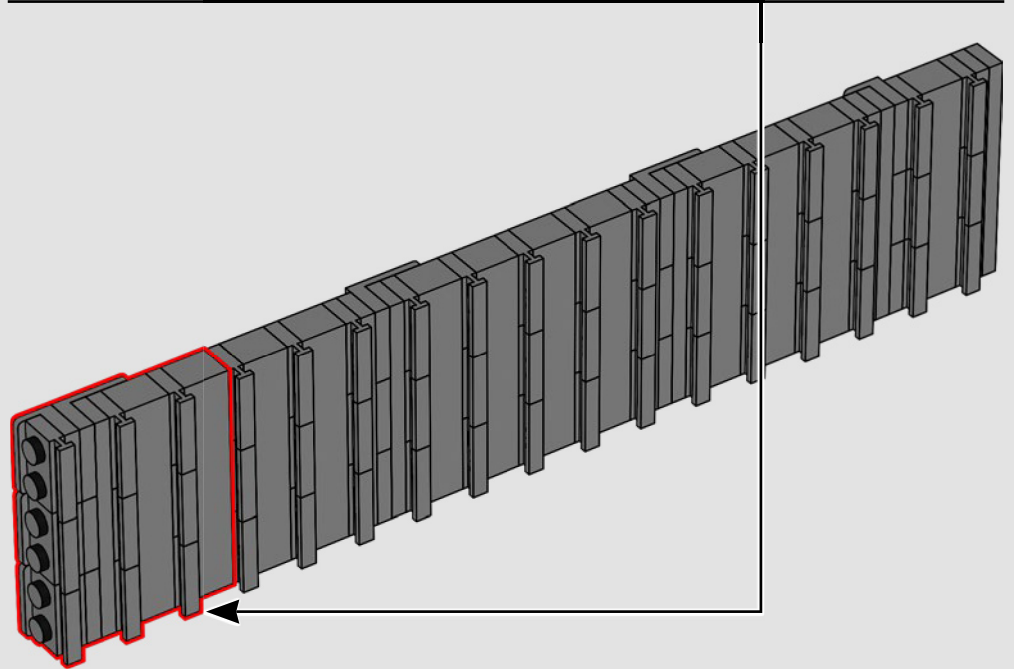
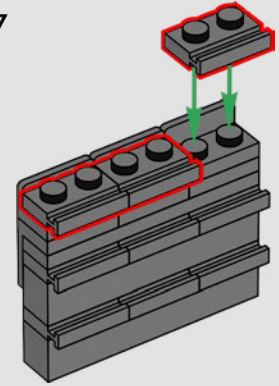
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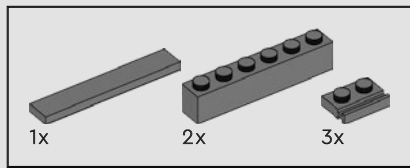


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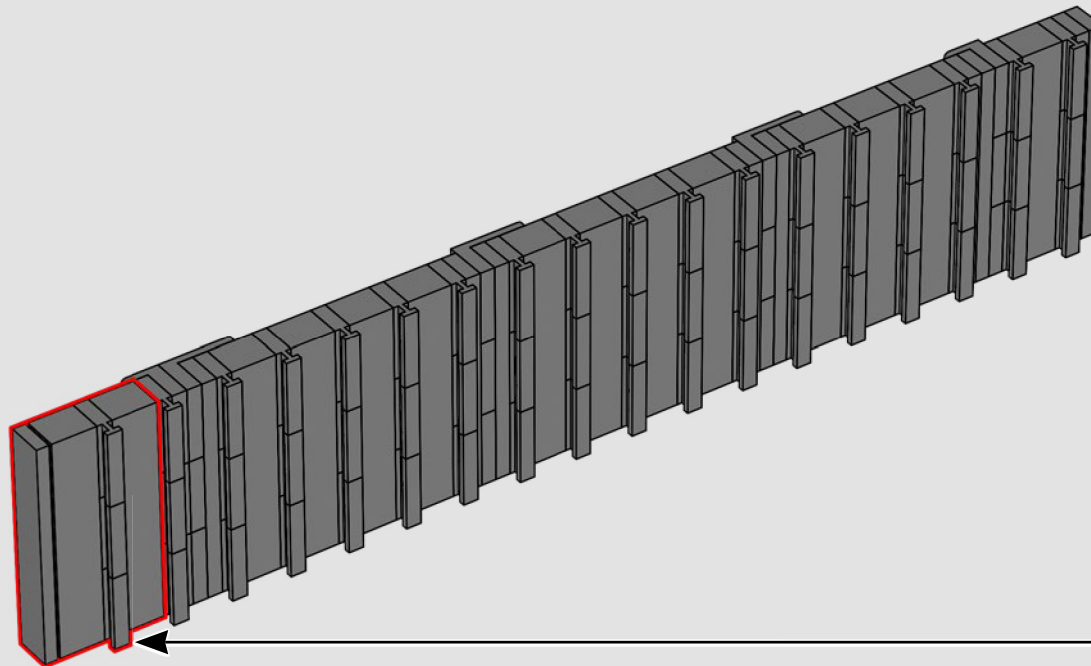
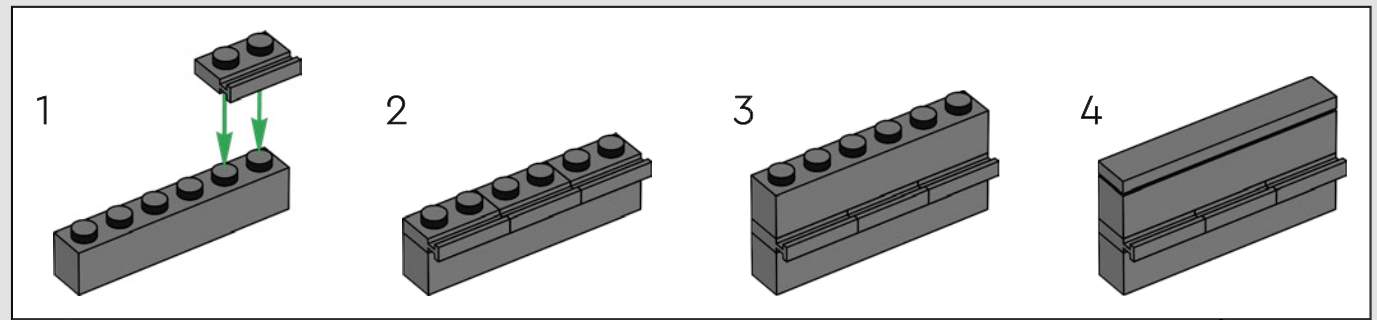


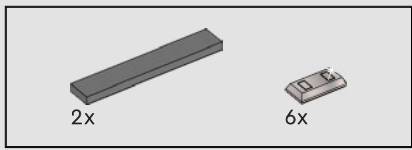
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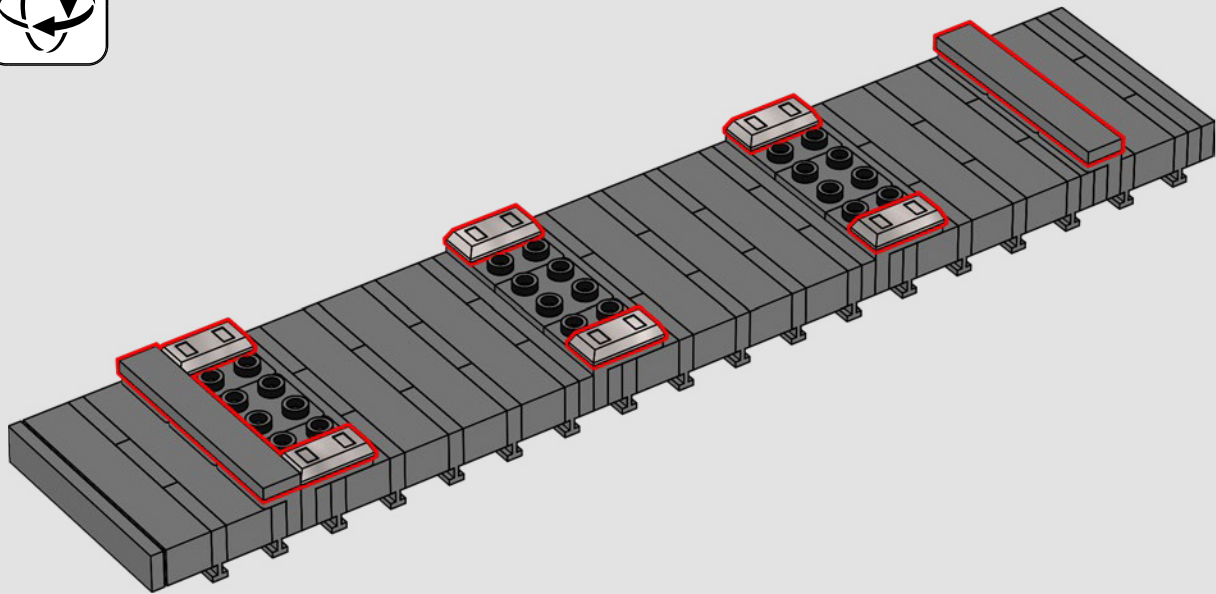


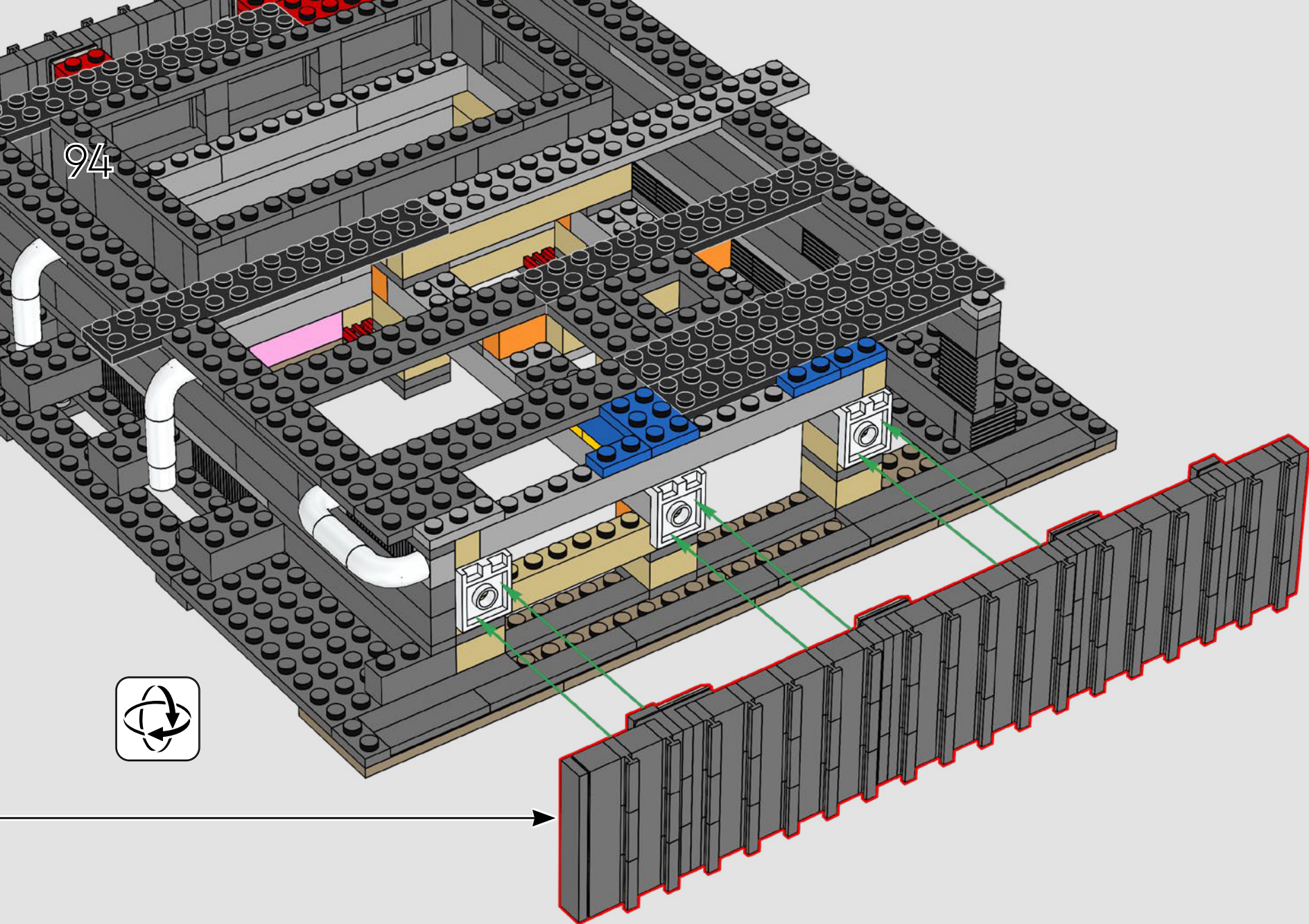
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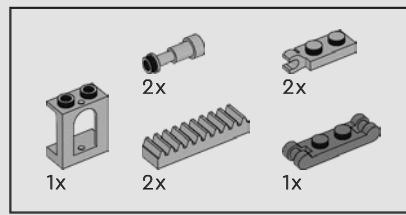




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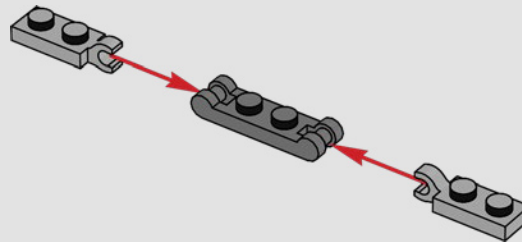




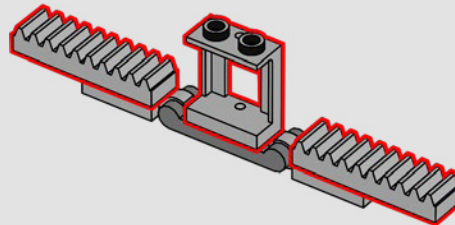


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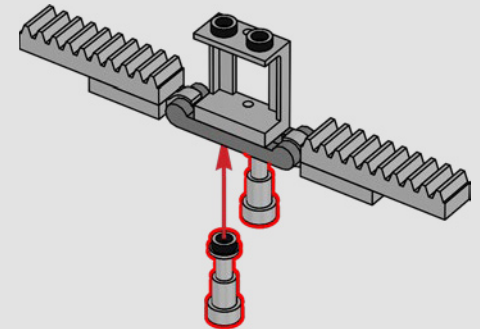
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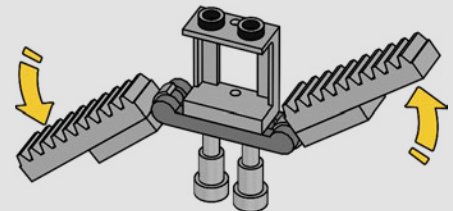
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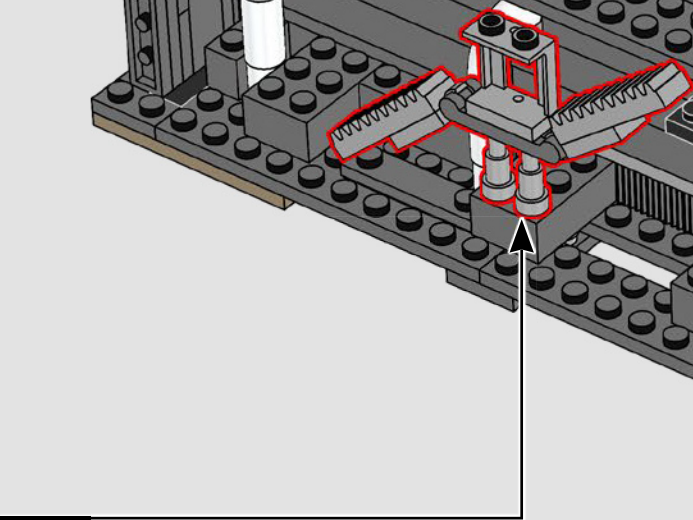


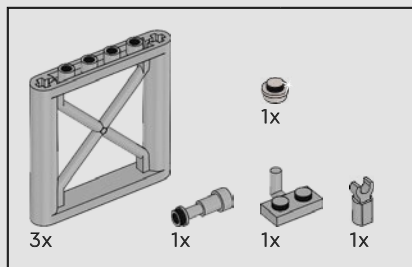
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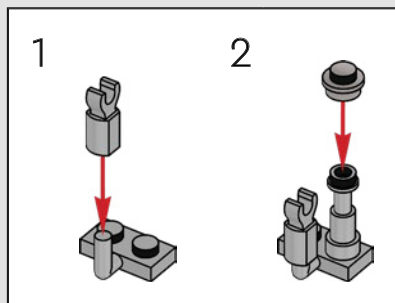
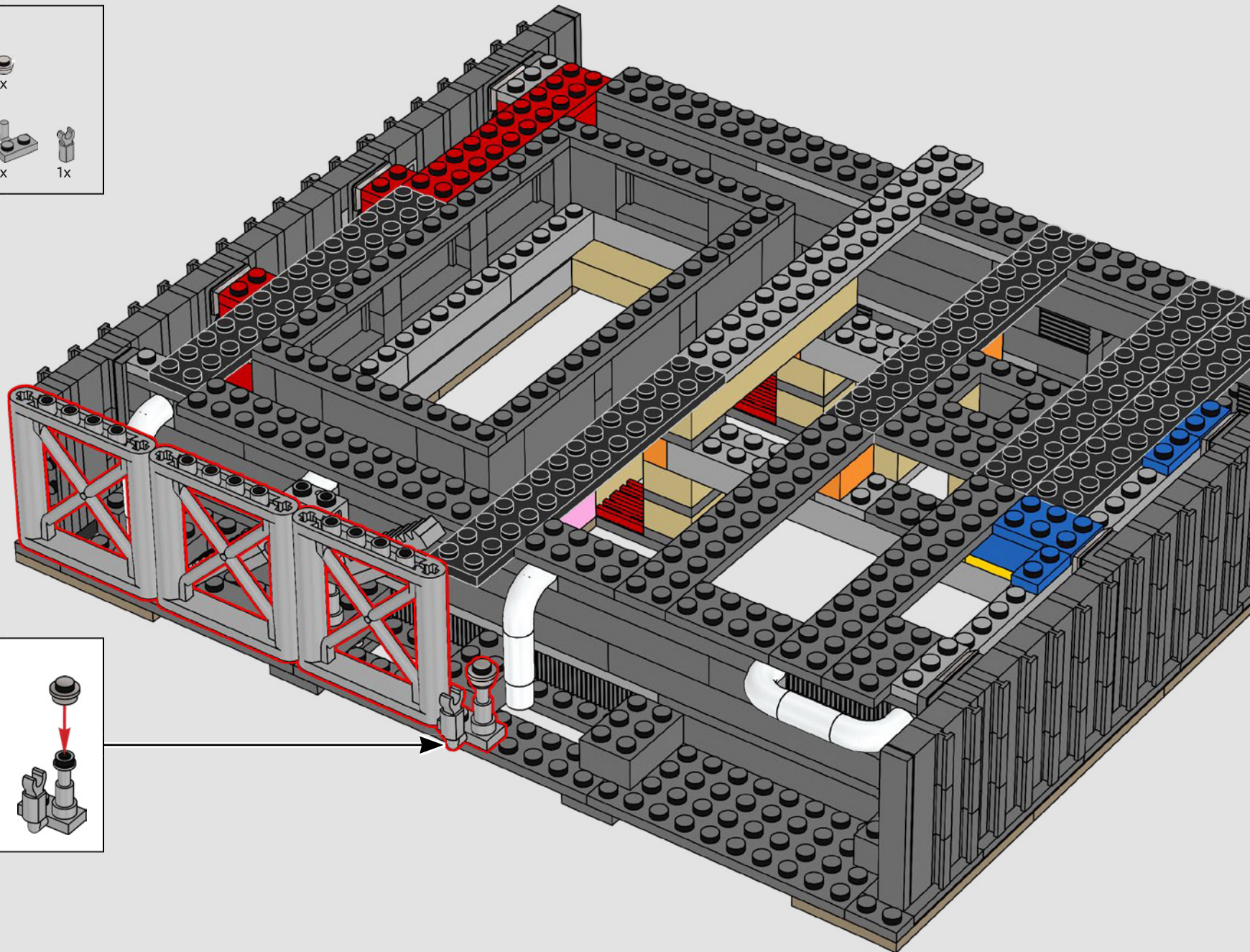
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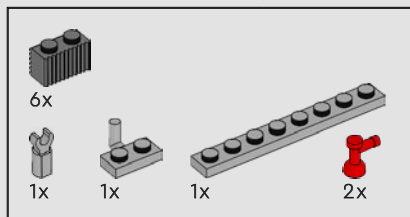




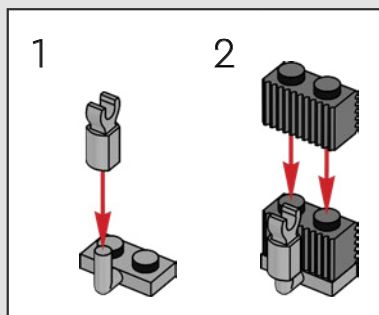
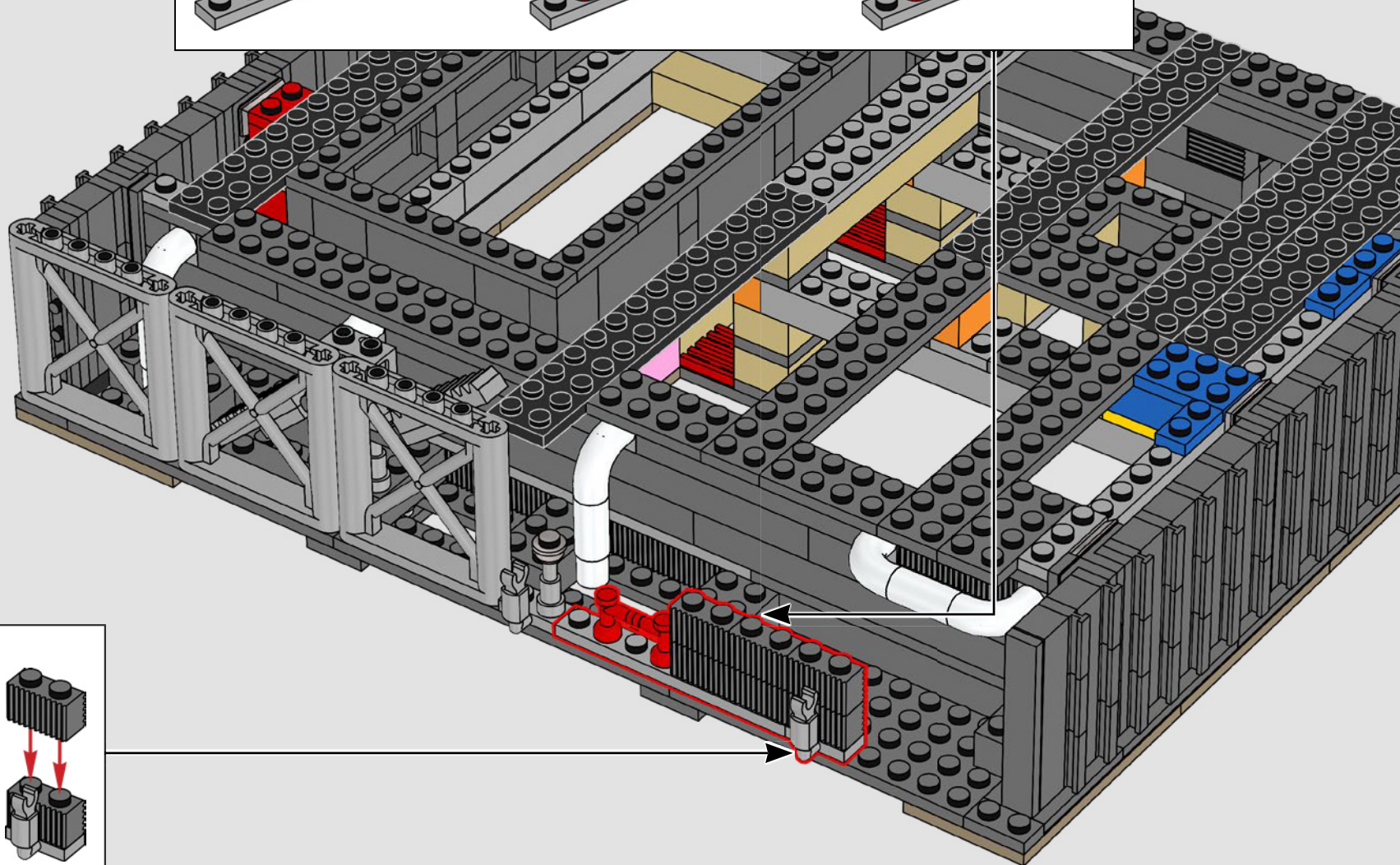
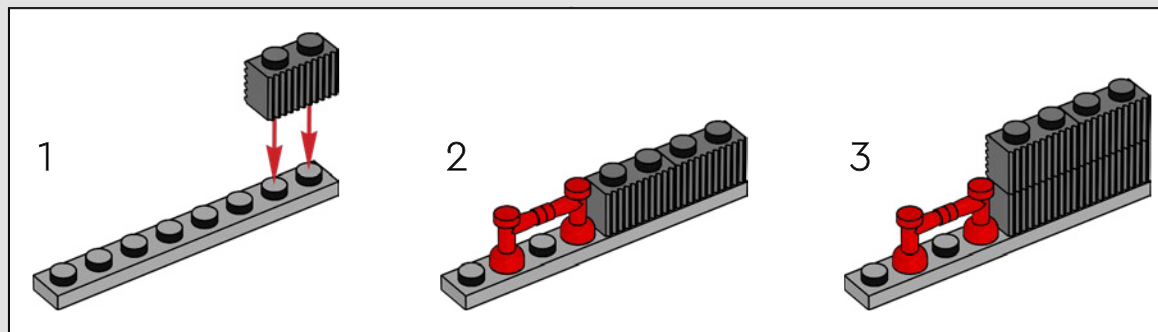


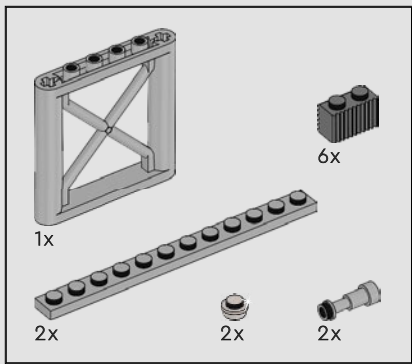
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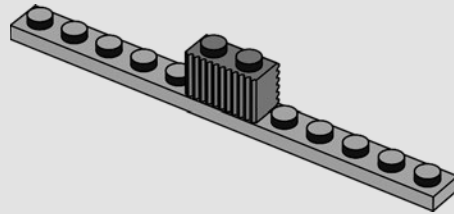
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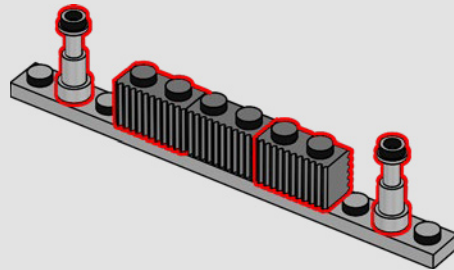


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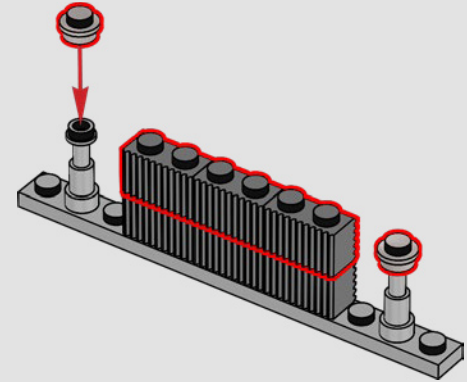
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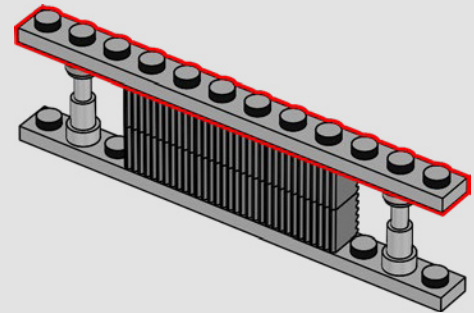
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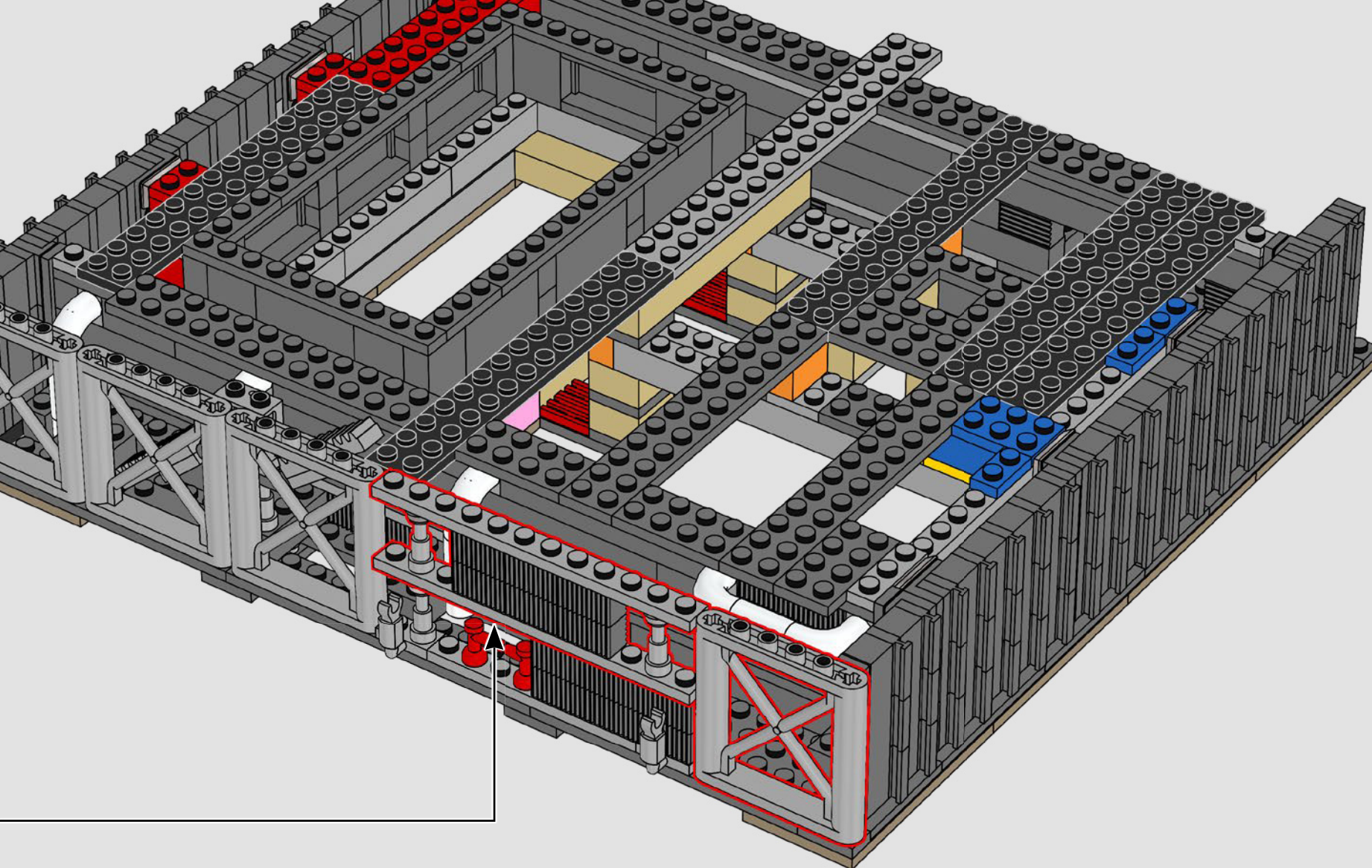


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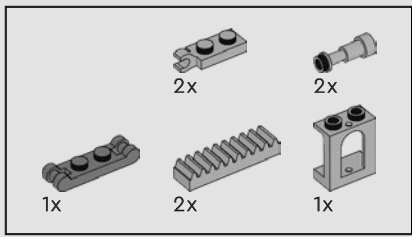


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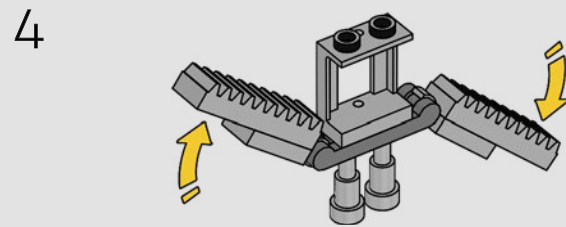
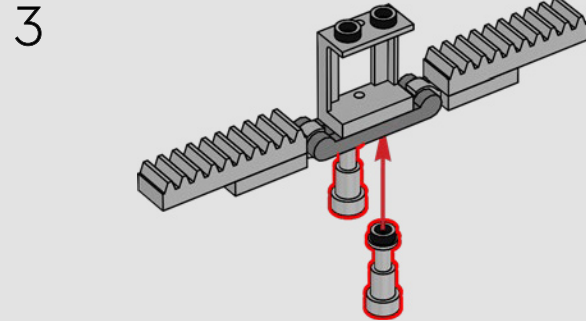
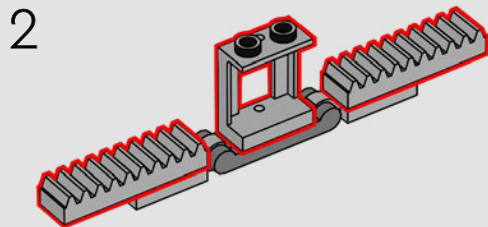
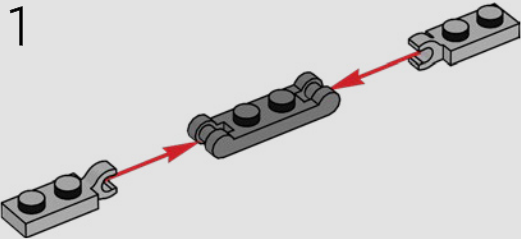


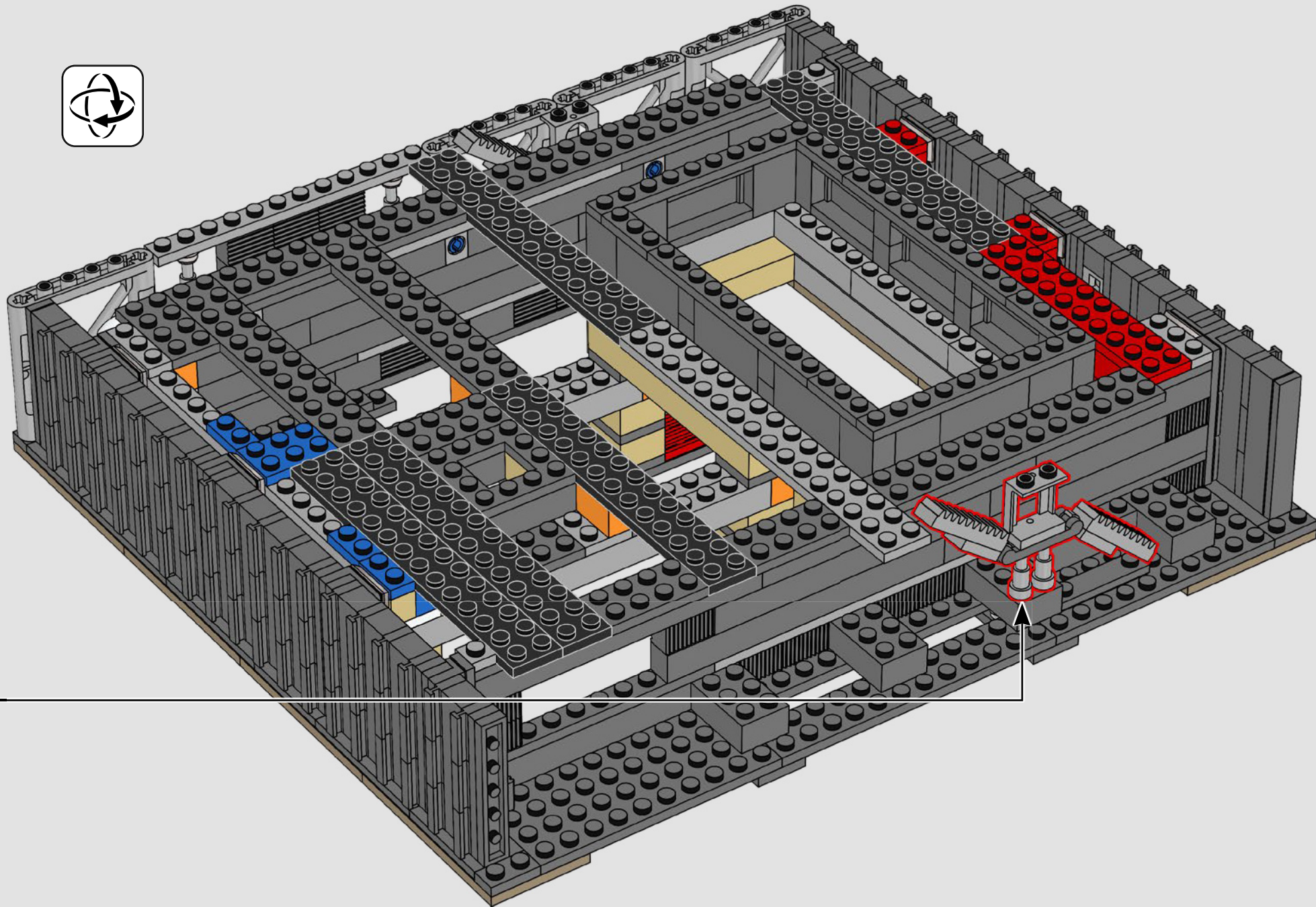


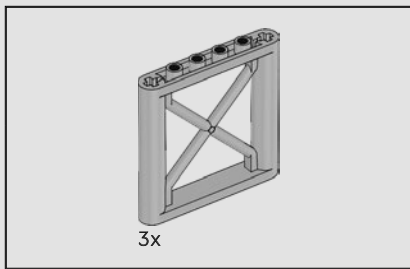
A differenza della vera piattaforma di lancio dello Space Shuttle, la piattaforma LEGO® SLS ha lati parzialmente aperti che mostrano dettagli interni come tubi e scale.



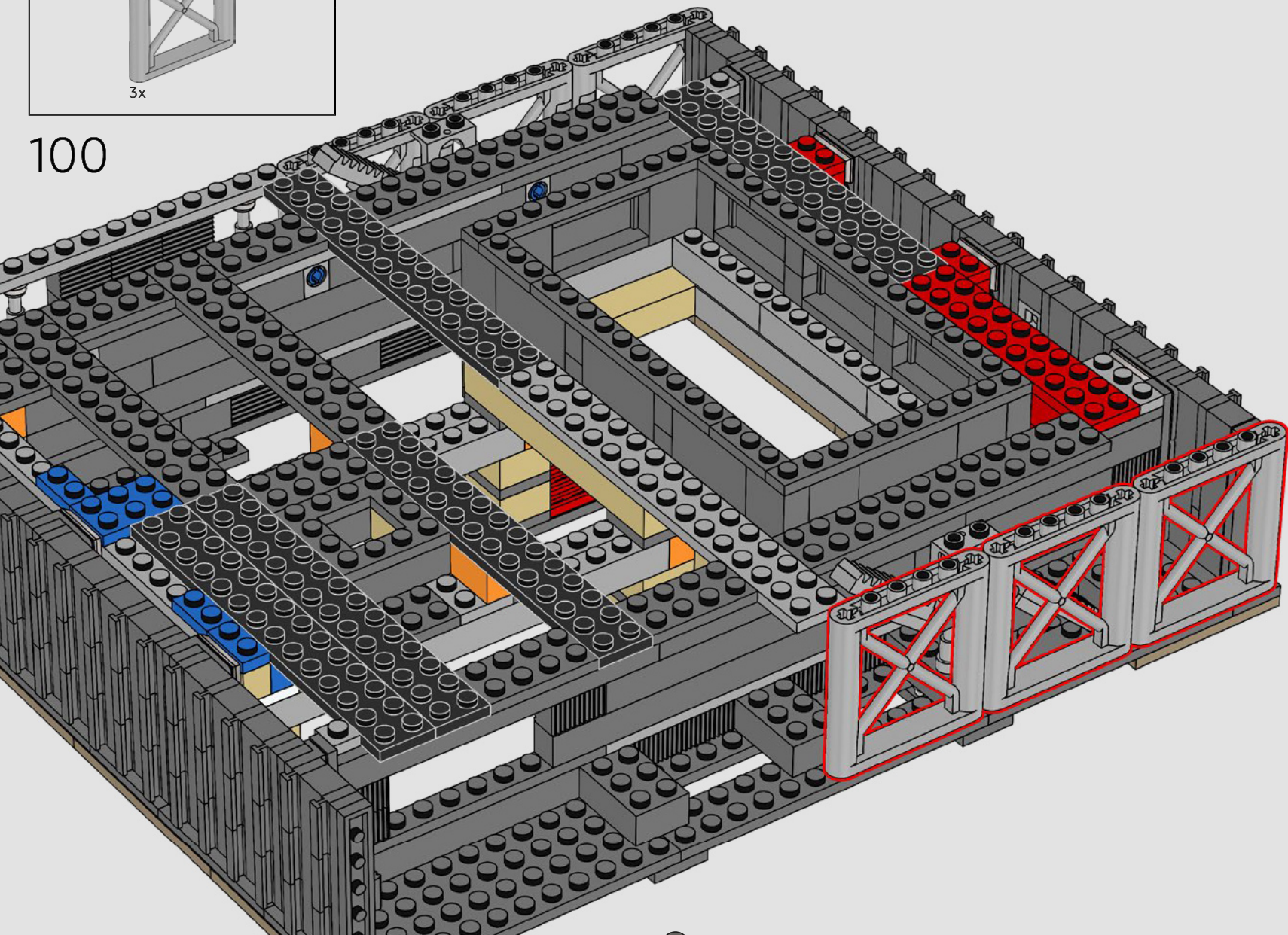
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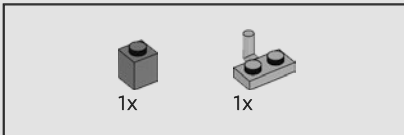
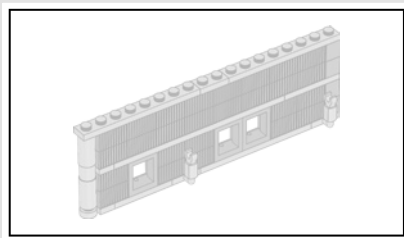




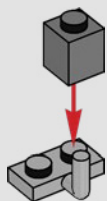


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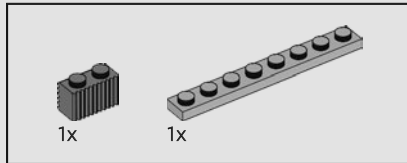
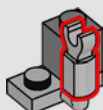




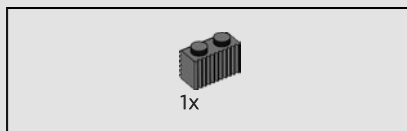
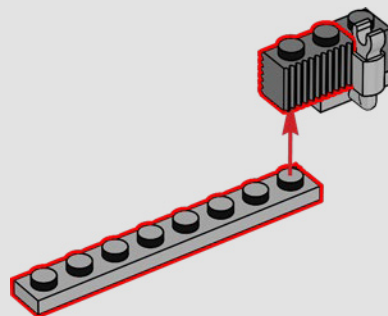
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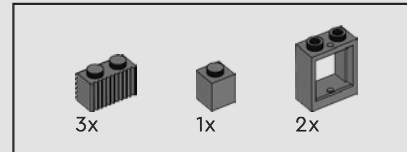
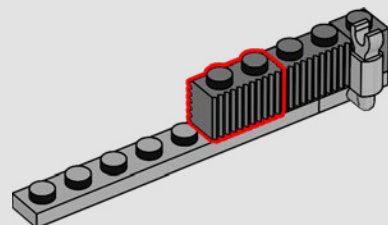
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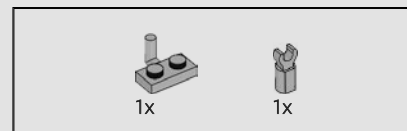
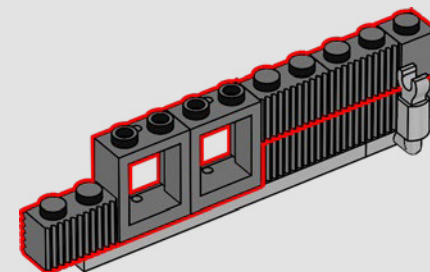
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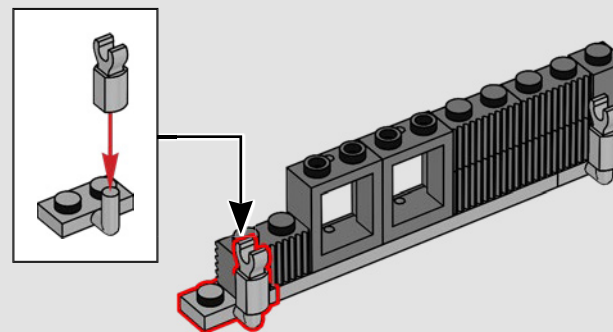
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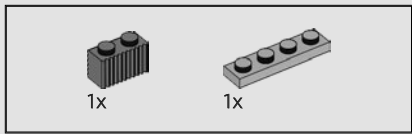


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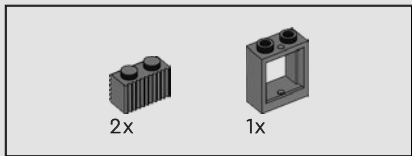
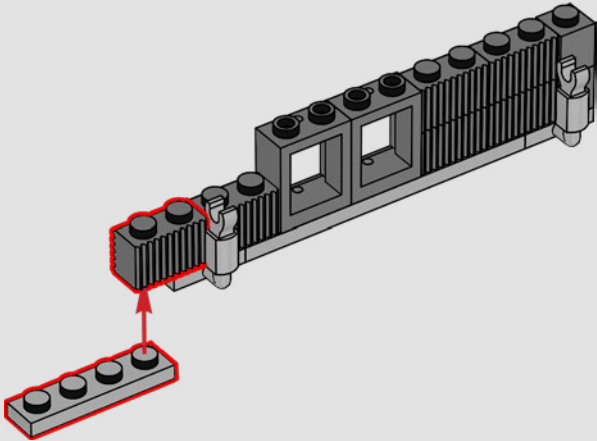


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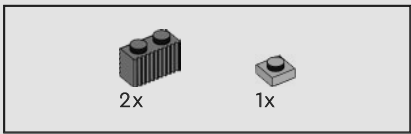
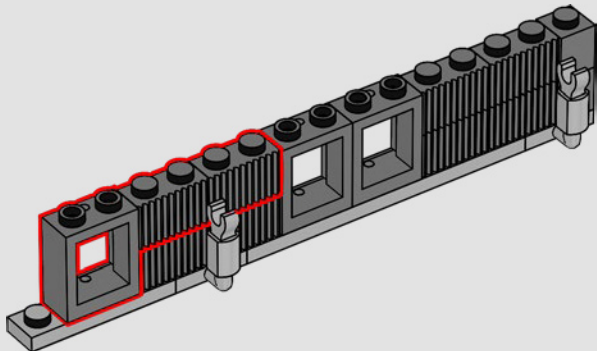




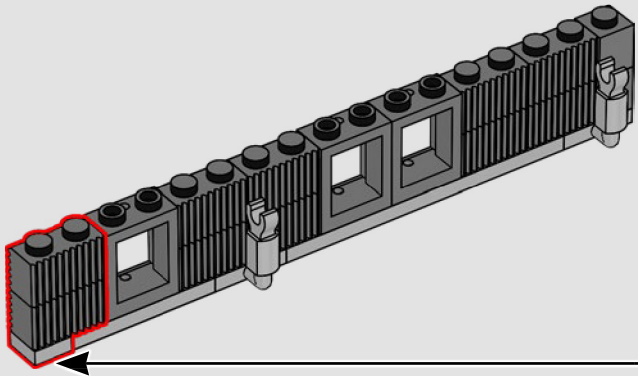
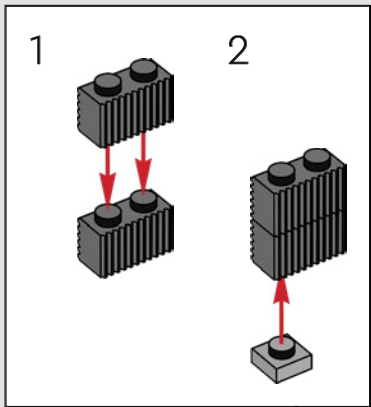
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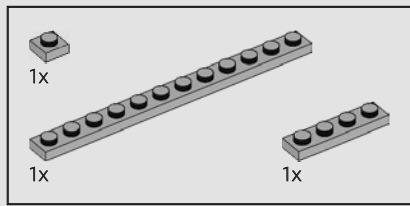


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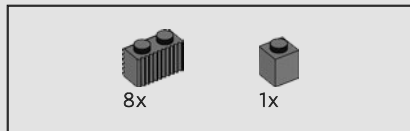
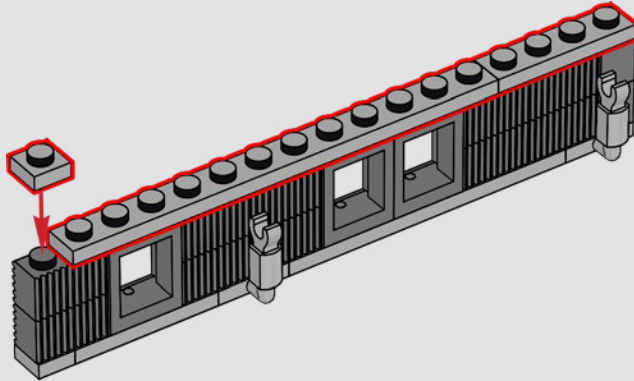


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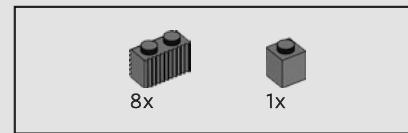
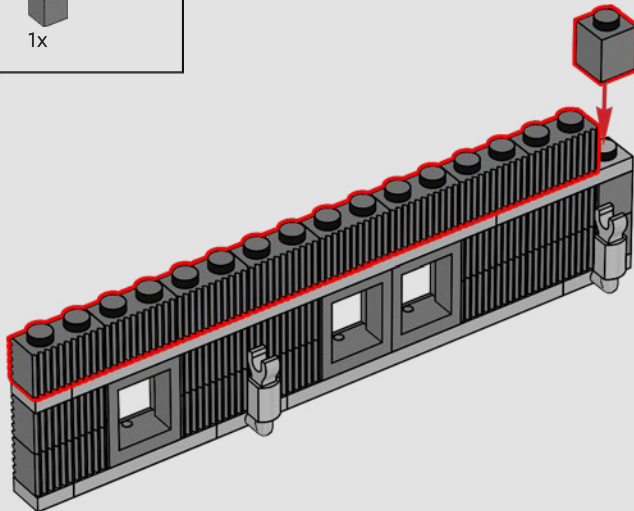




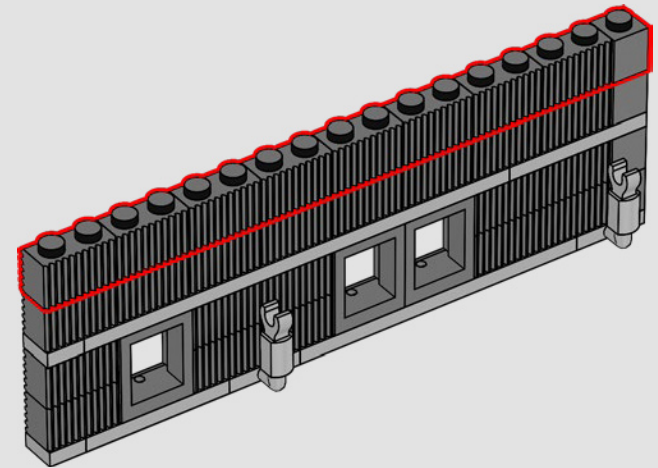
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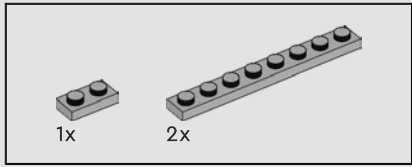


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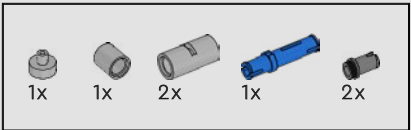
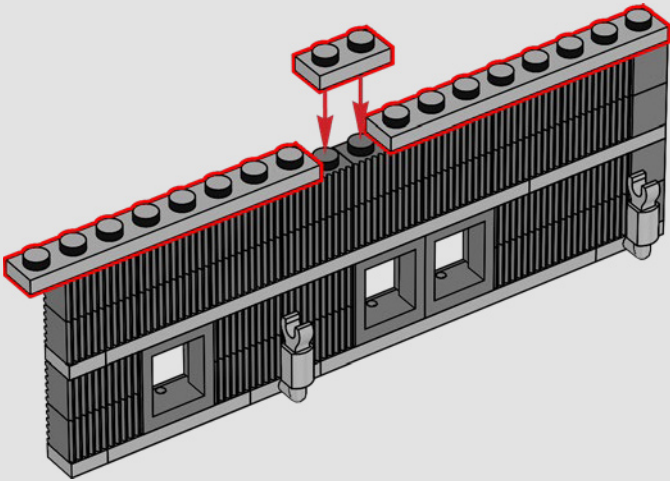


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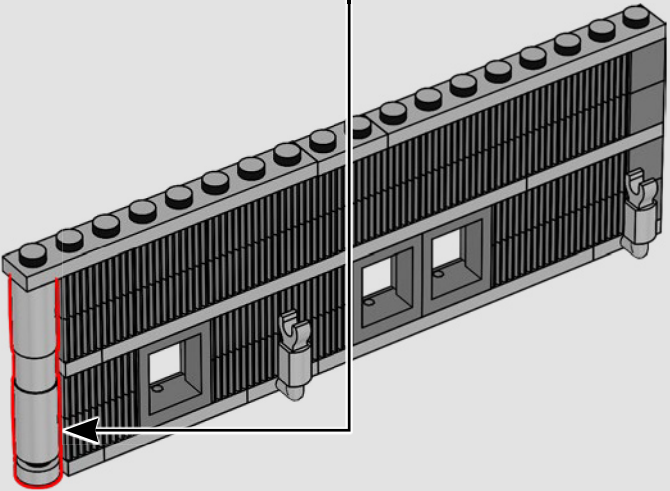
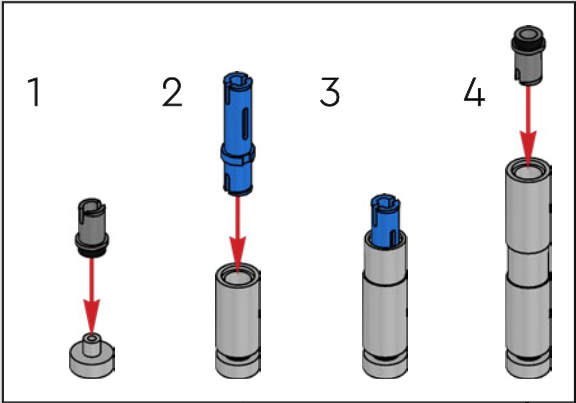




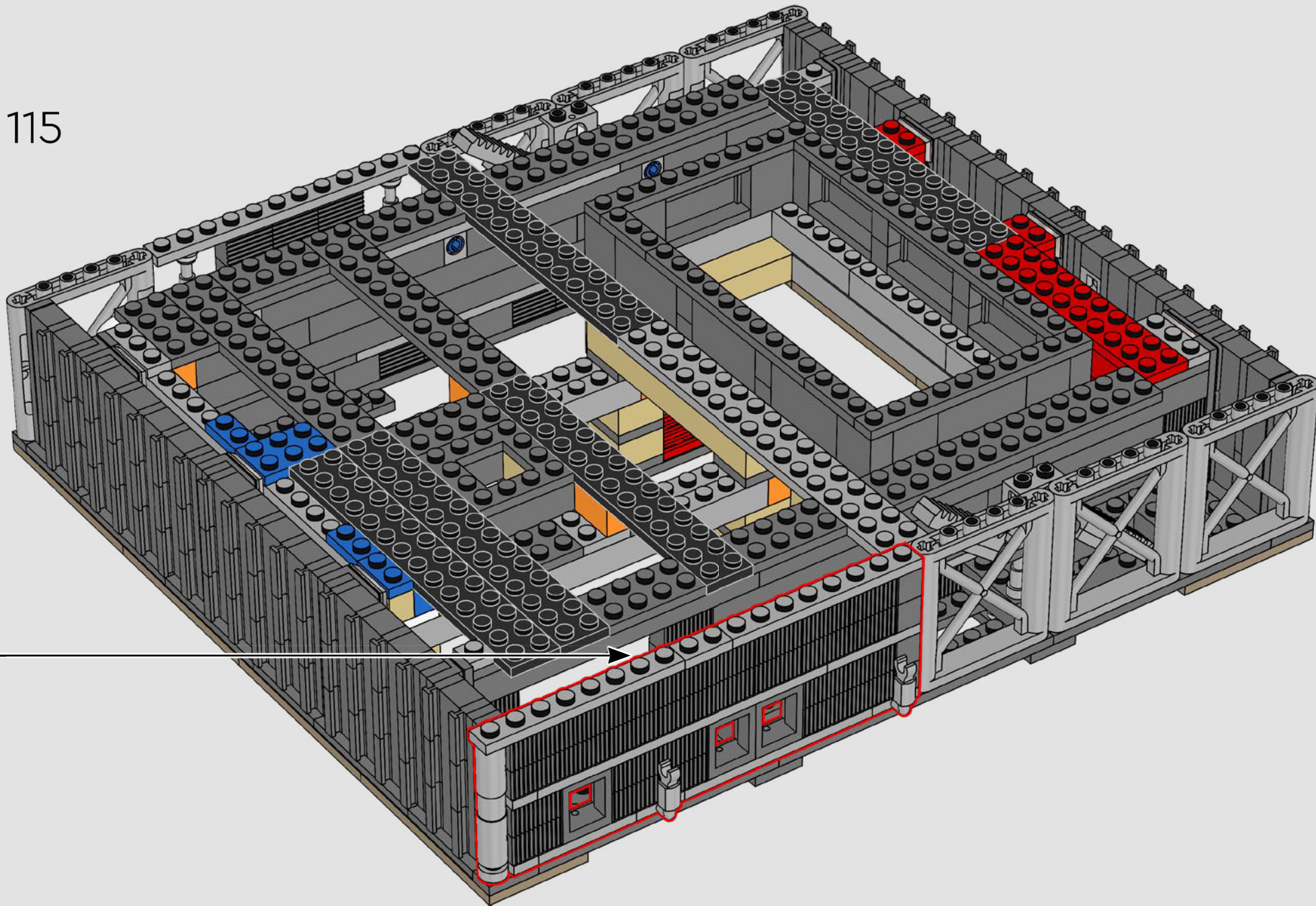
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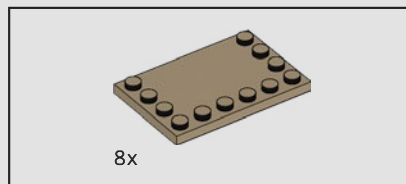


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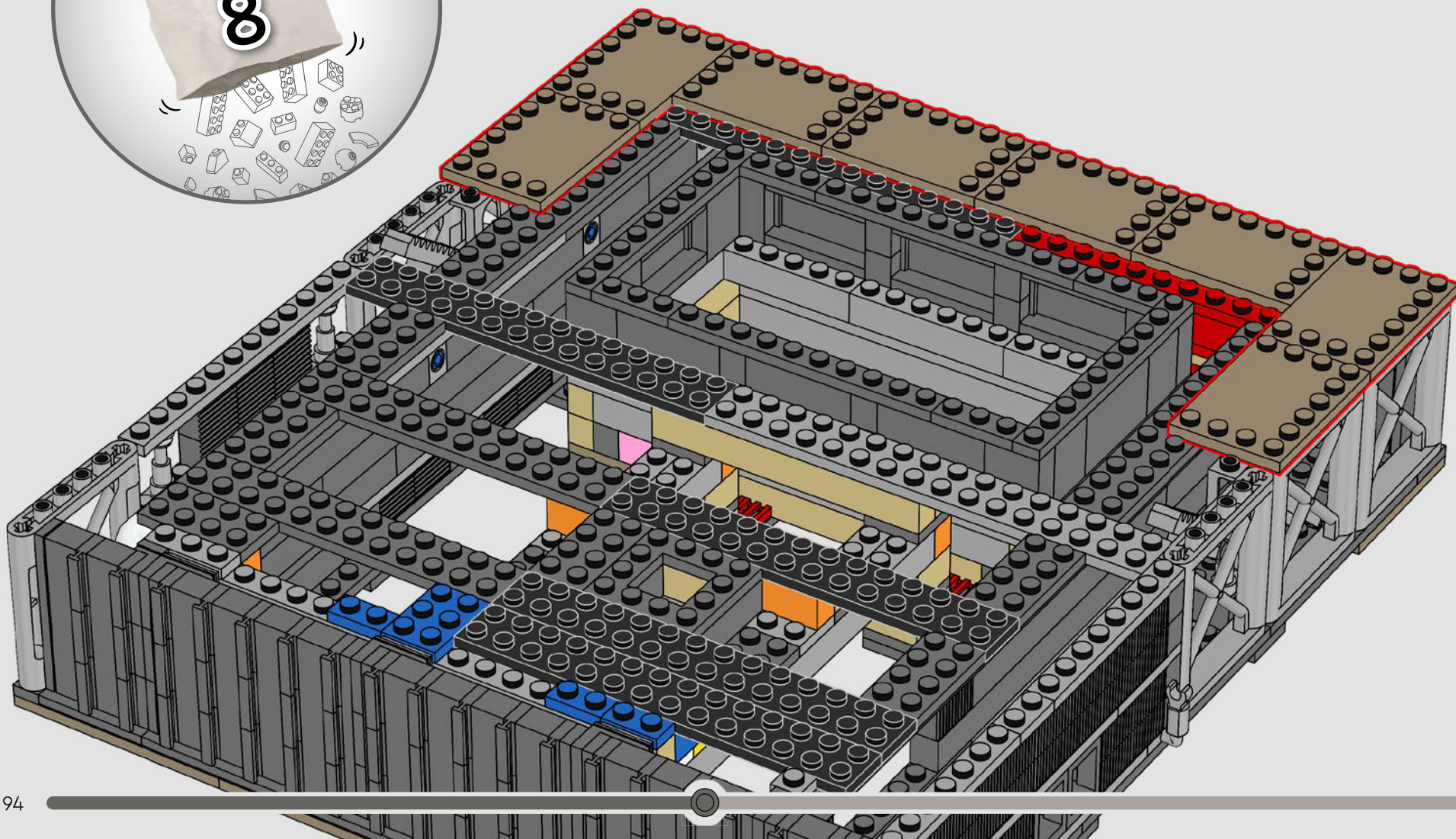


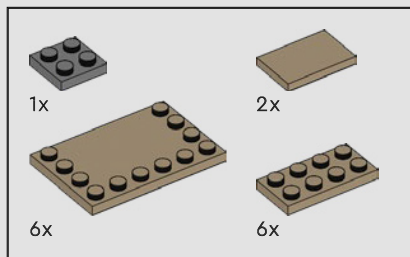
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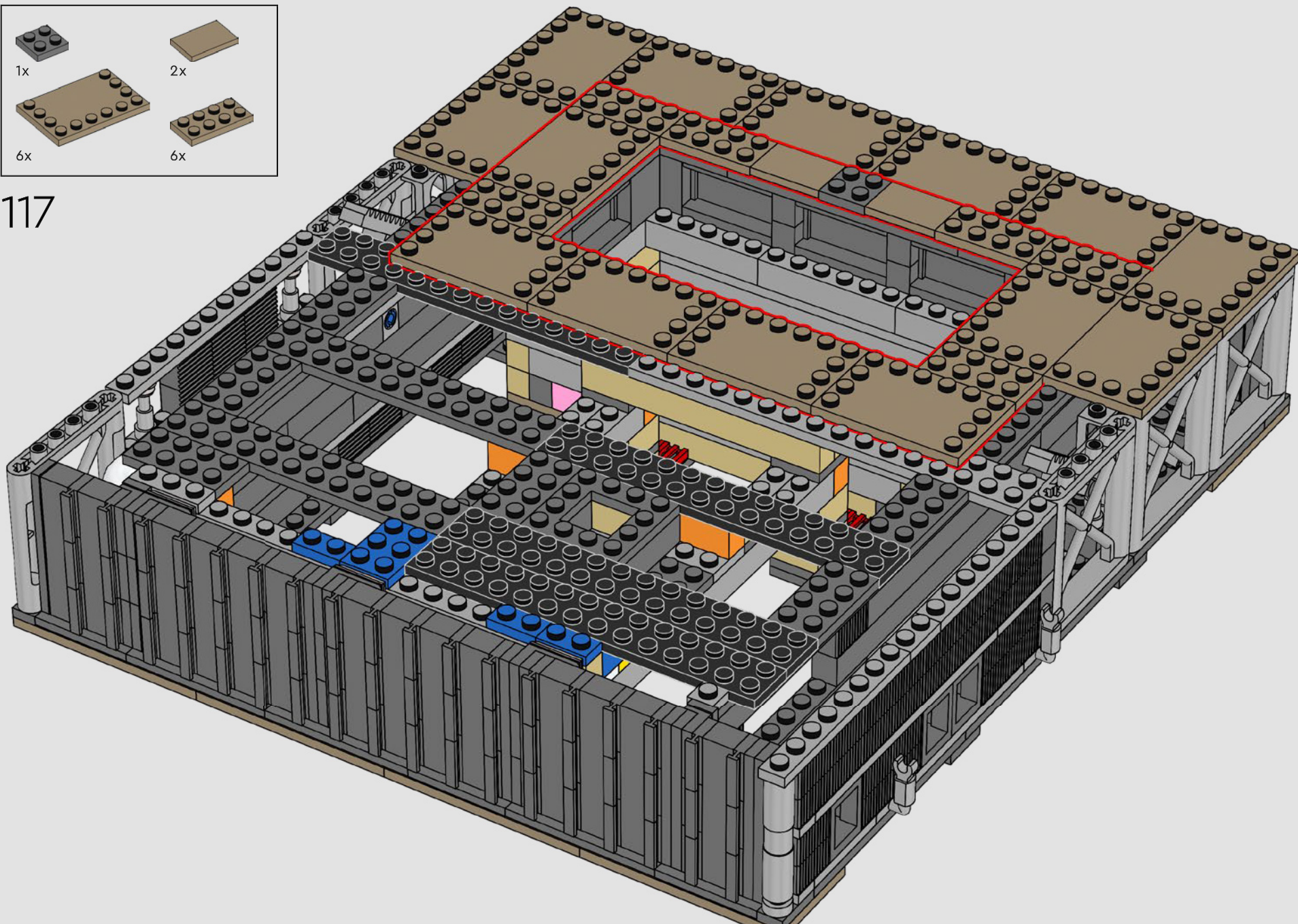


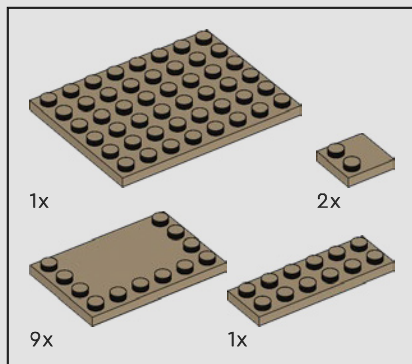
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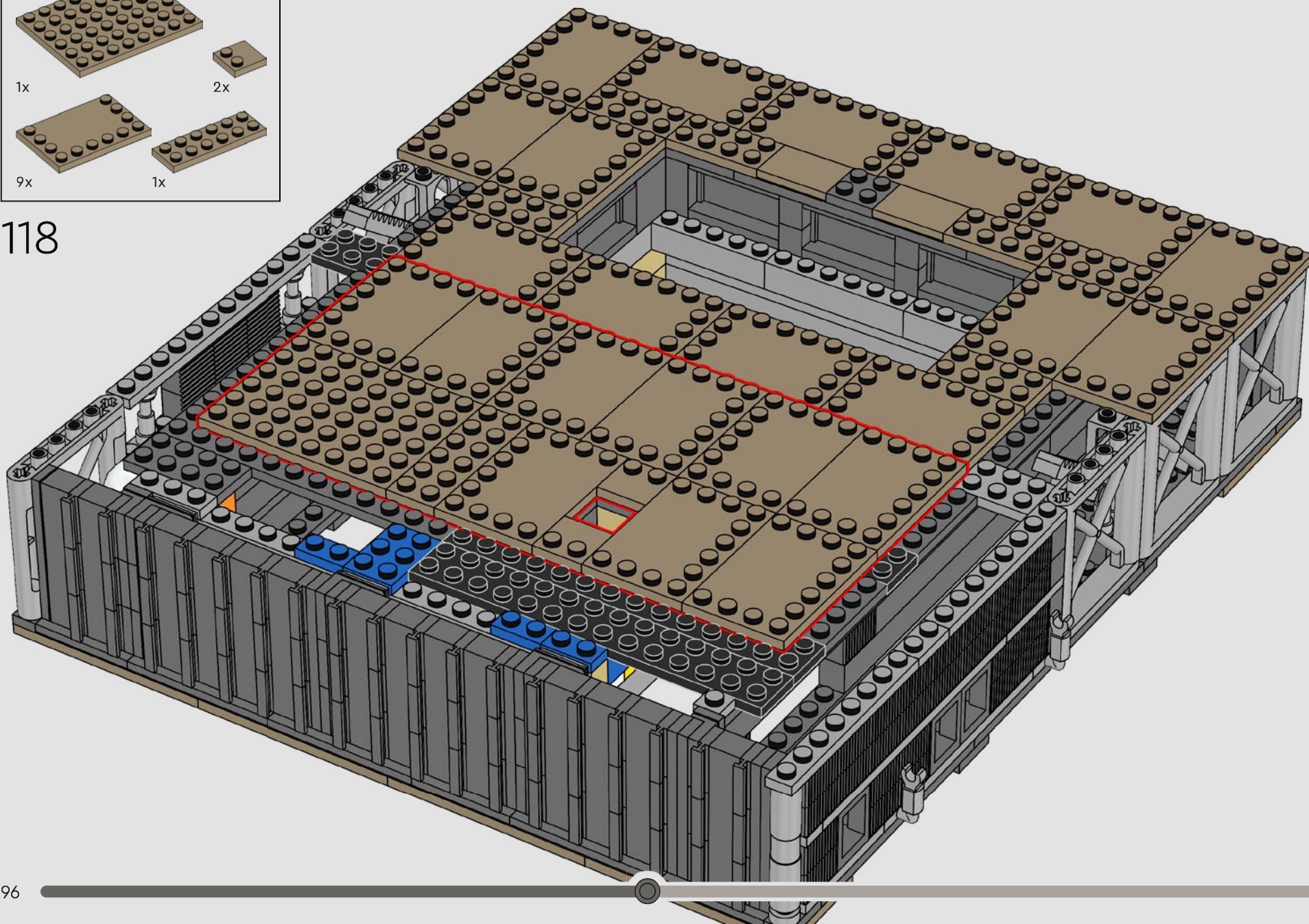


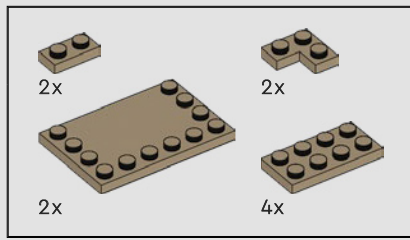
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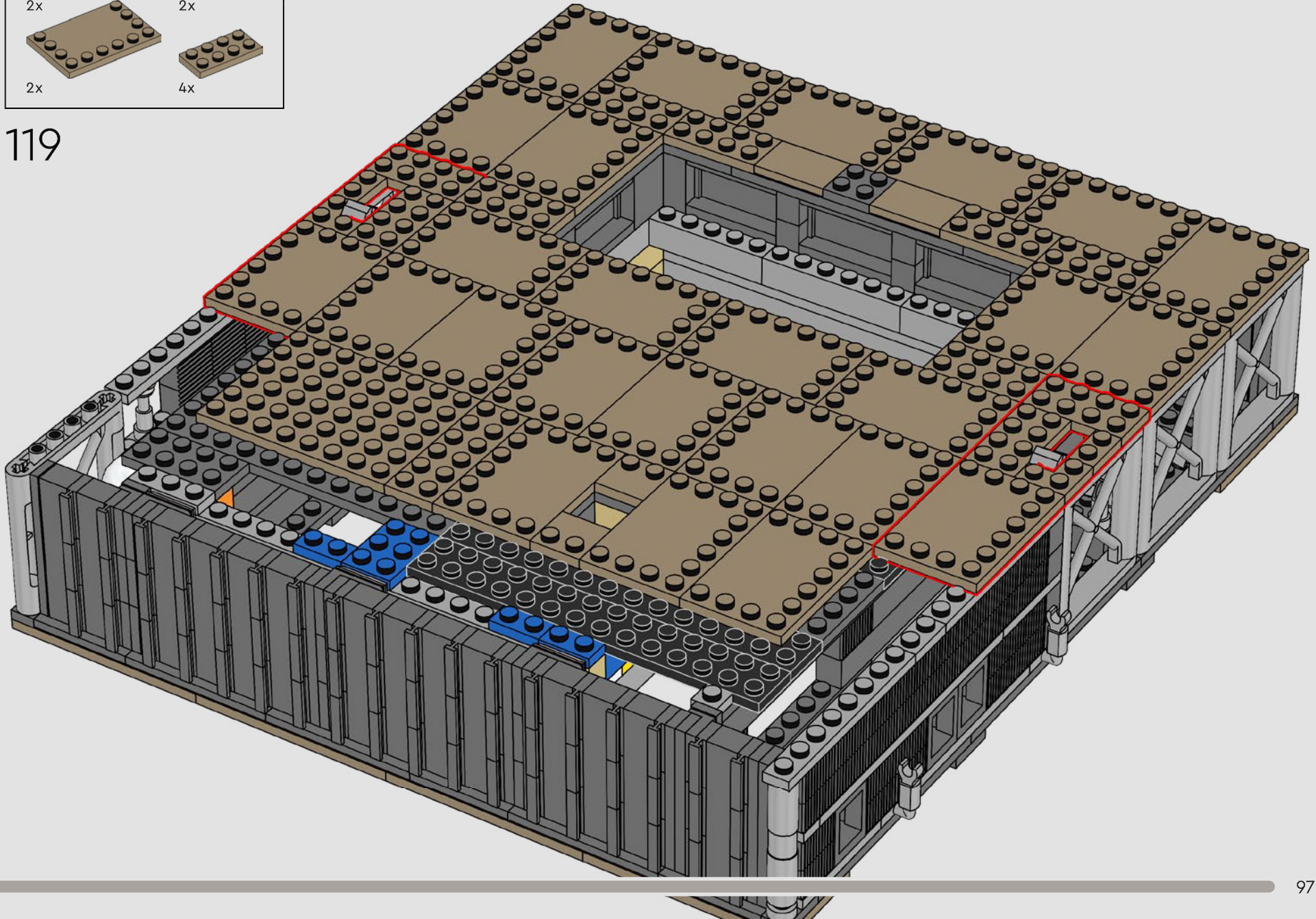


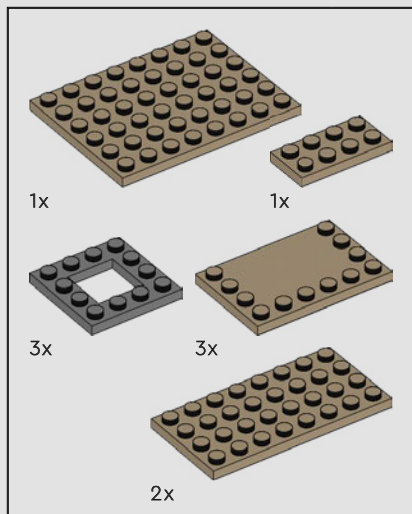
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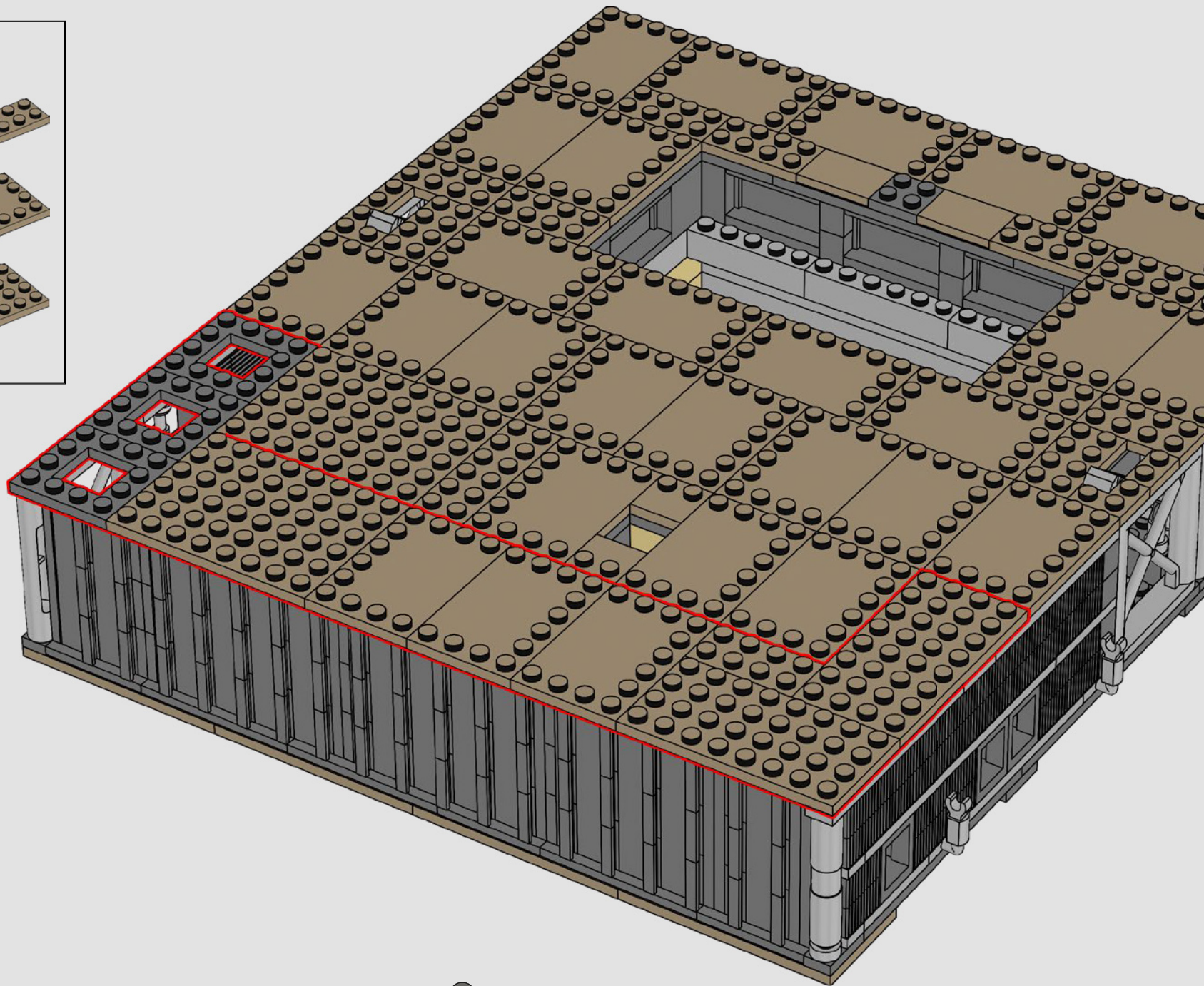


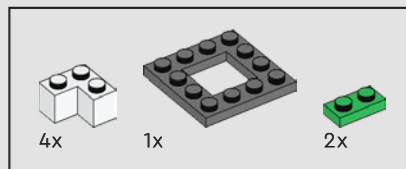
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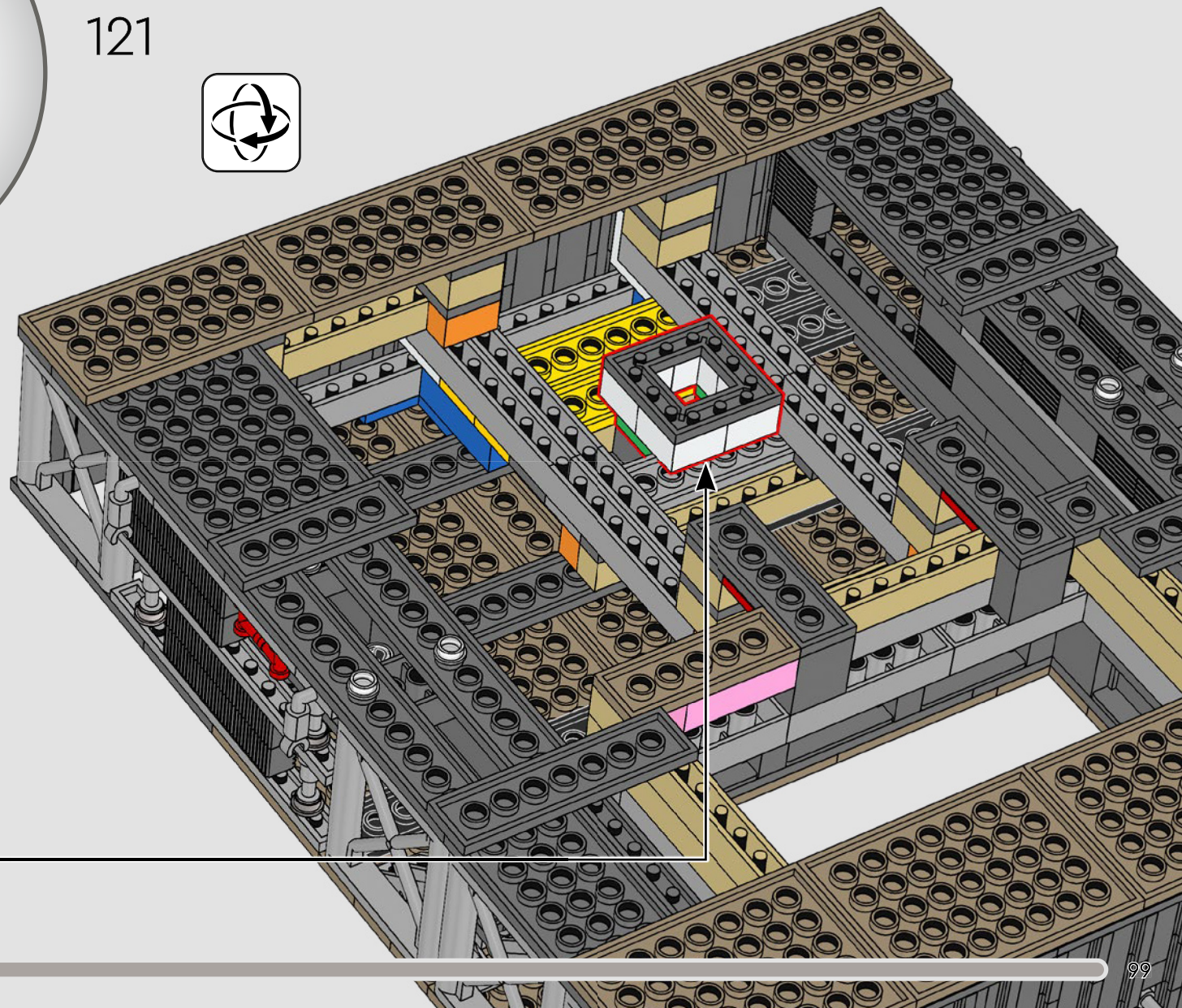
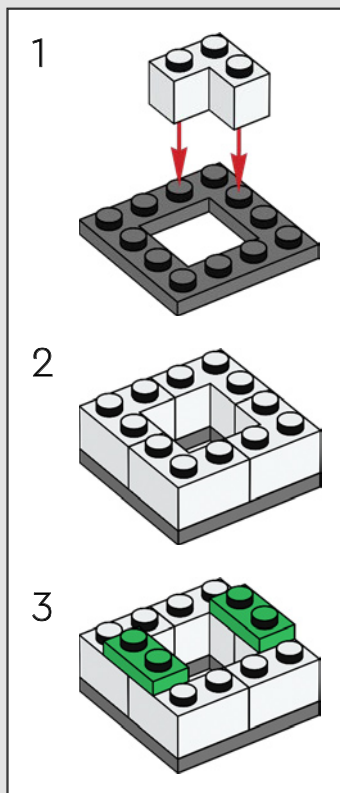


120



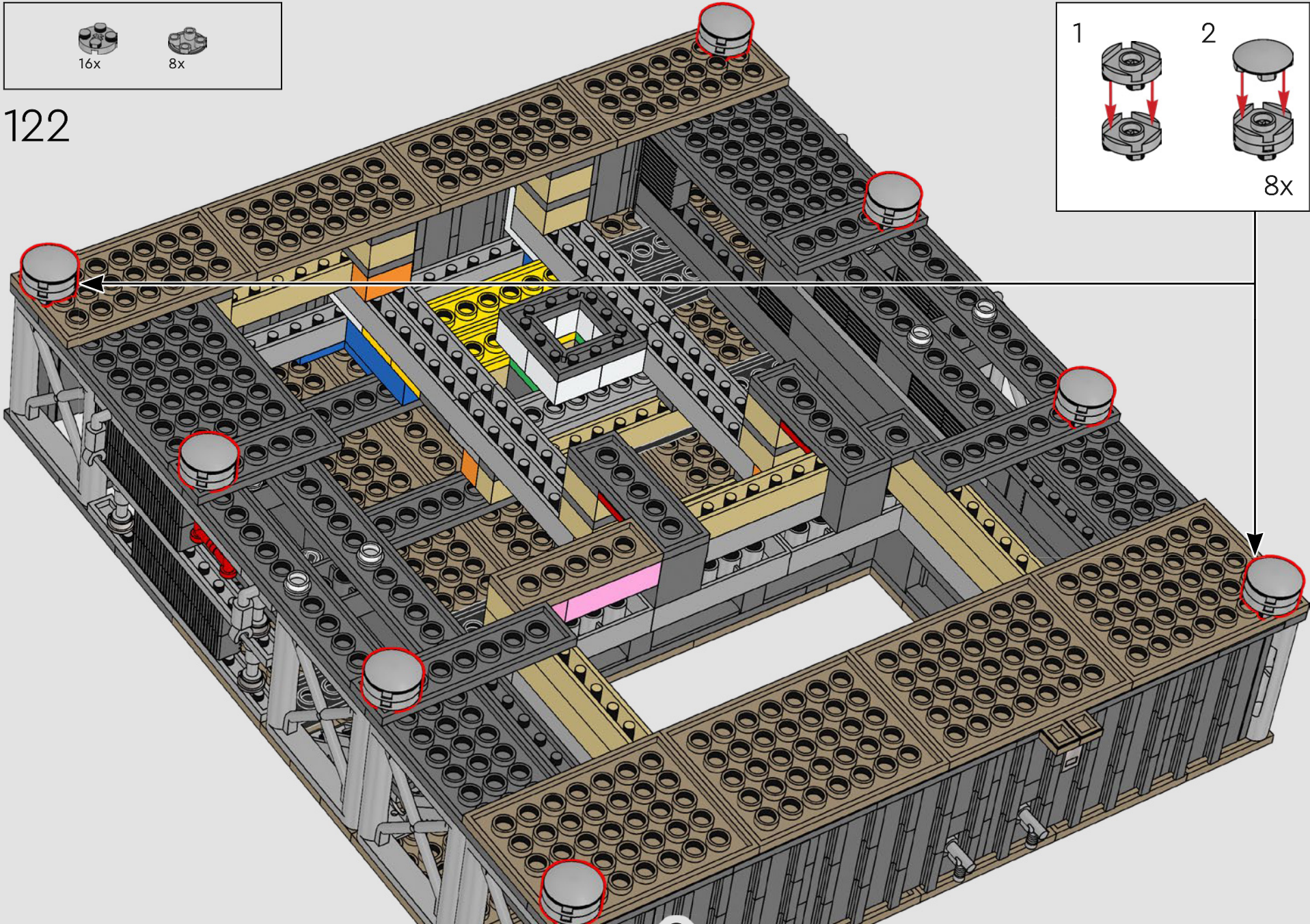
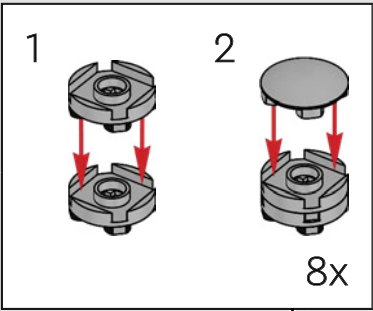


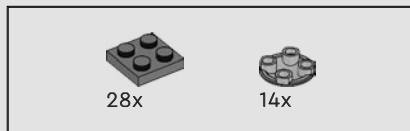
121



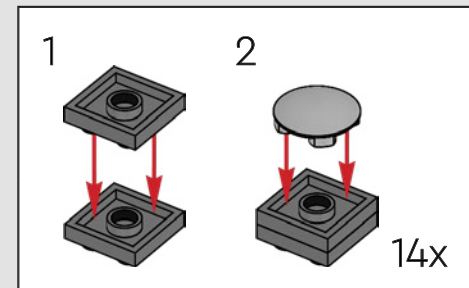
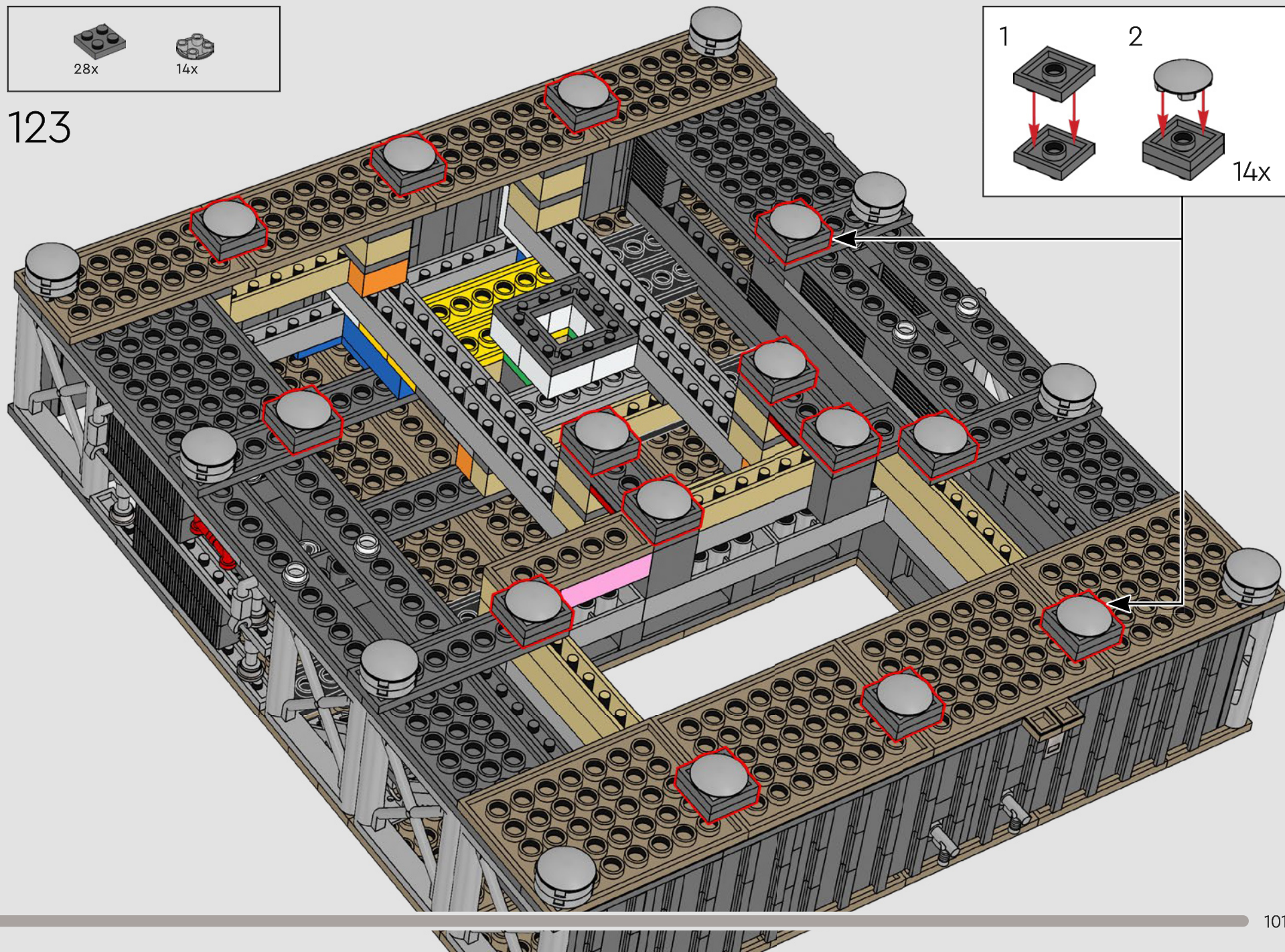


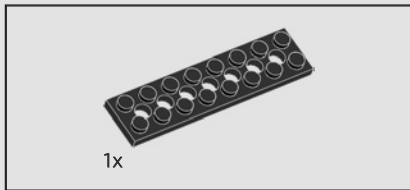
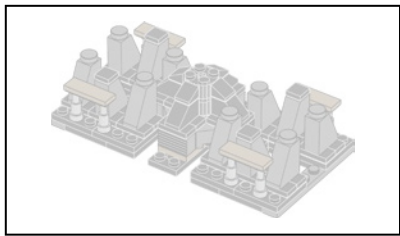
122



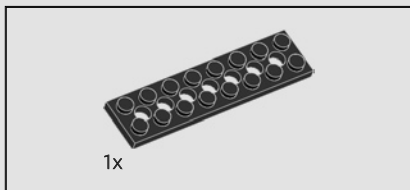


123

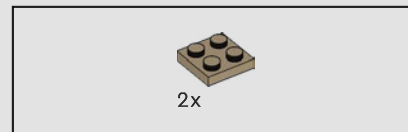
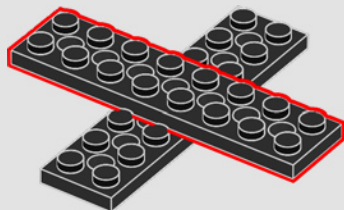
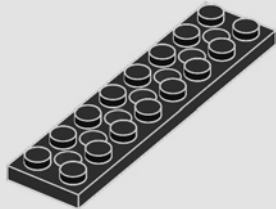




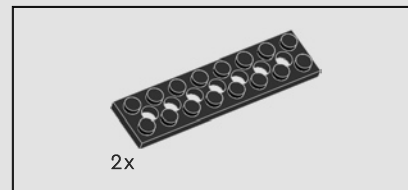
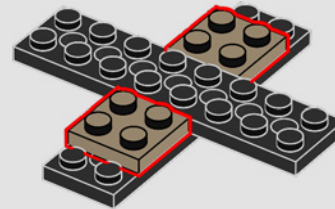
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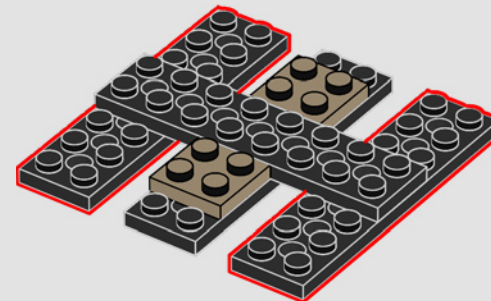
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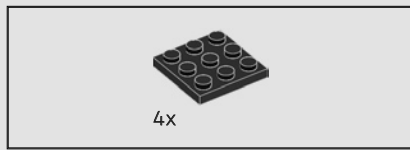


126

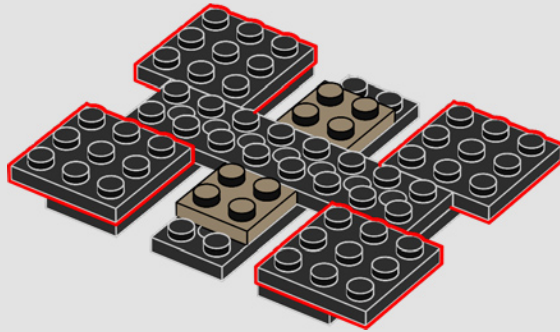


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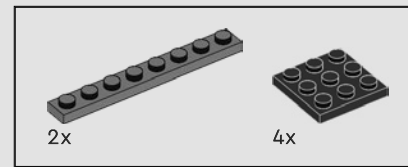
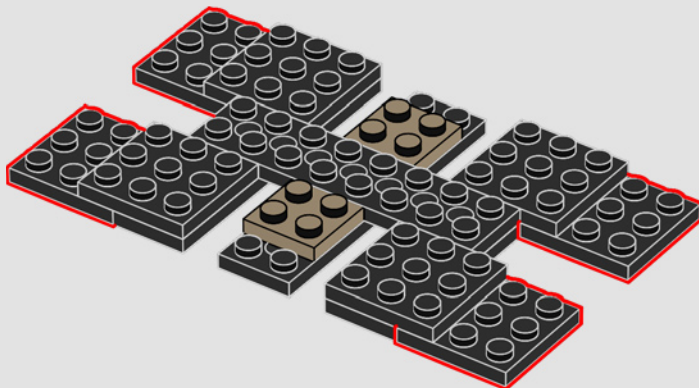




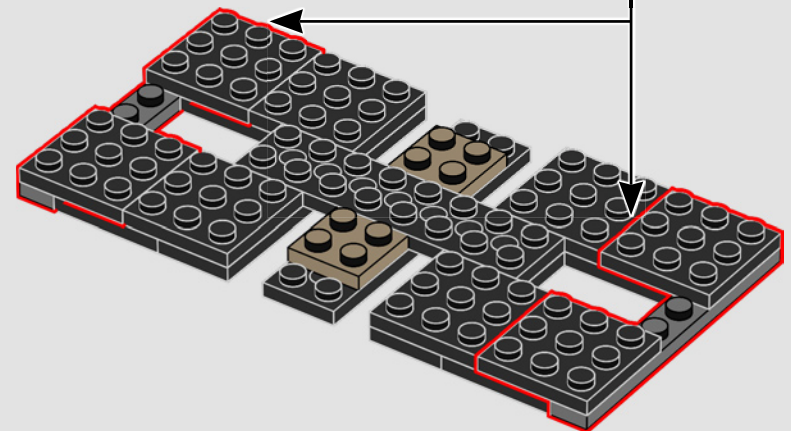
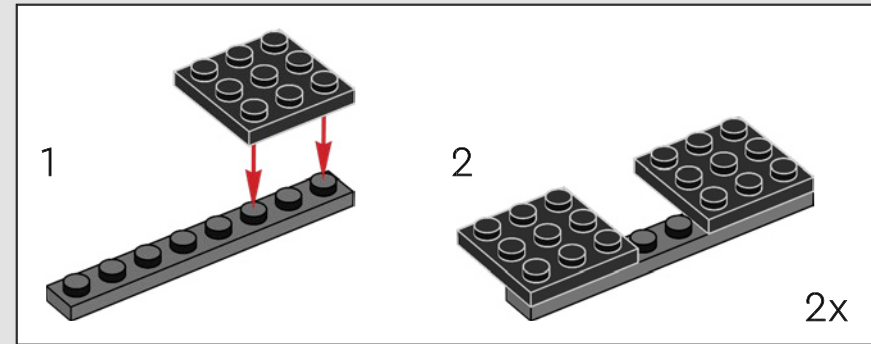
128



129



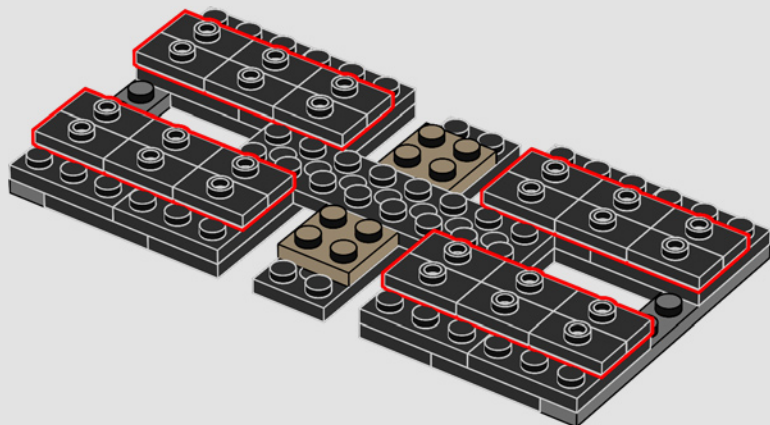
130





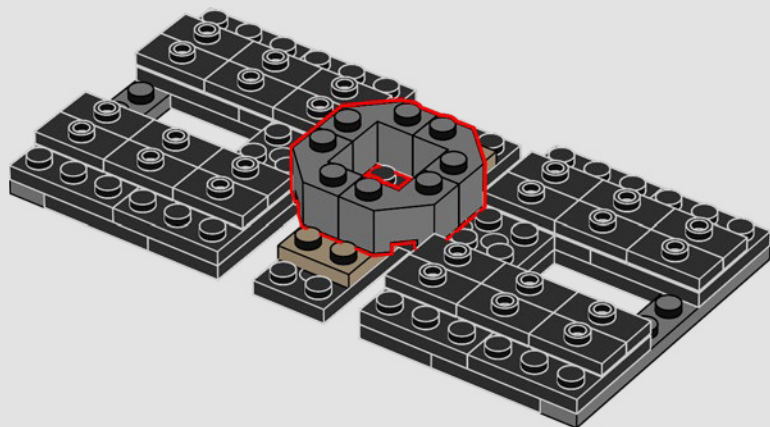
24x

131



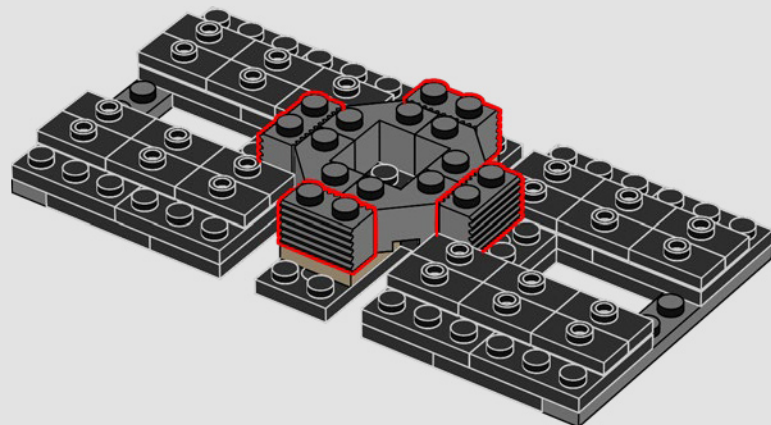
4x

132



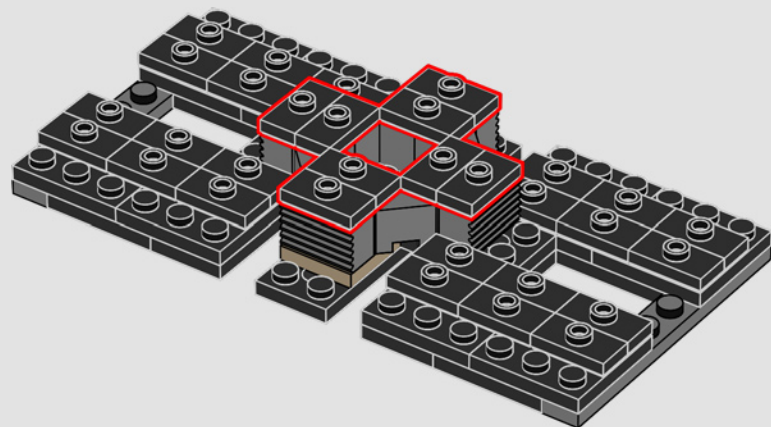
4x

133



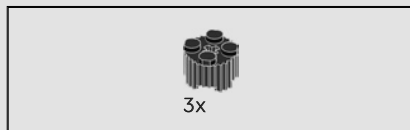
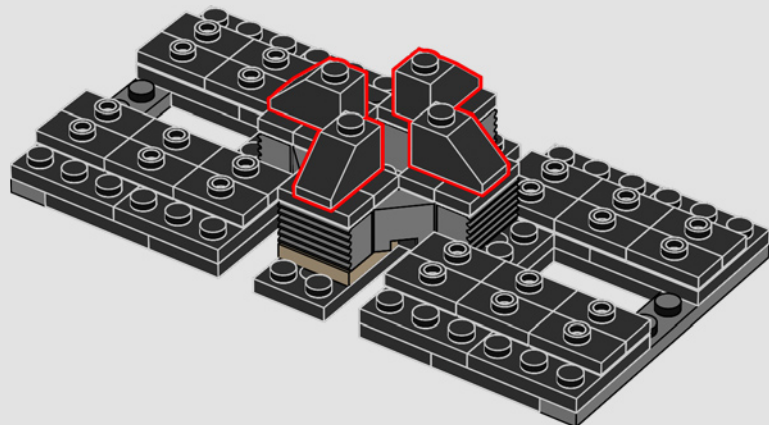
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134

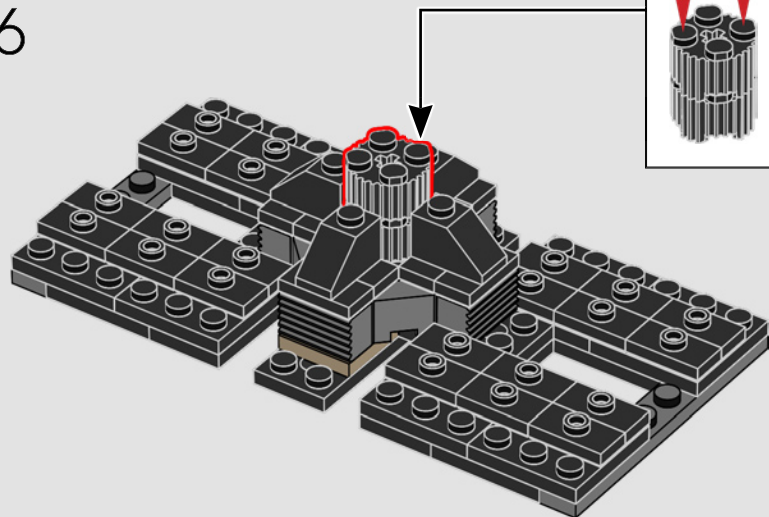




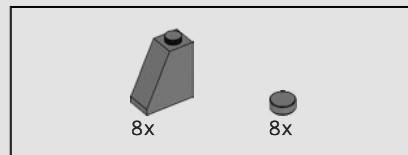
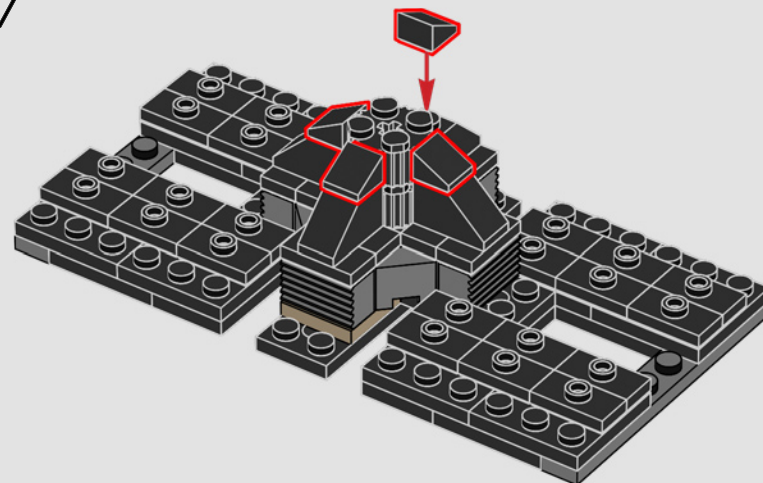
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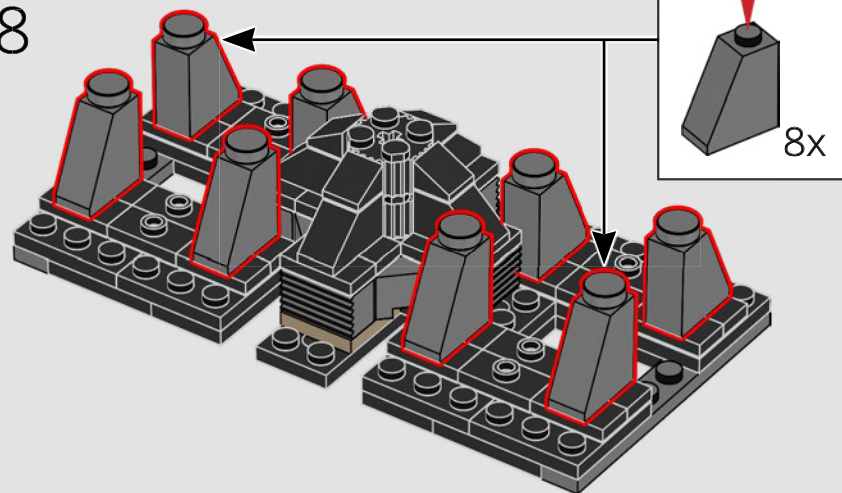
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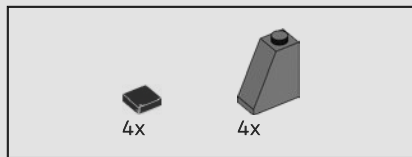


137

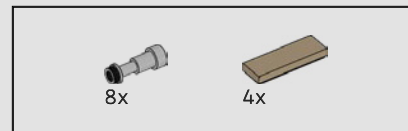
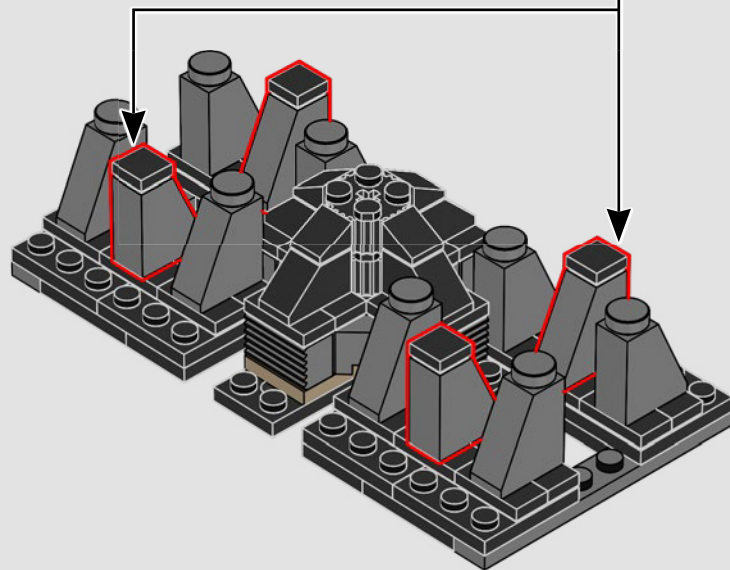
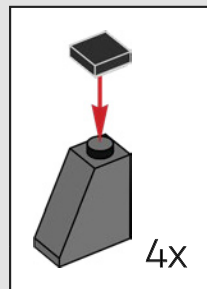


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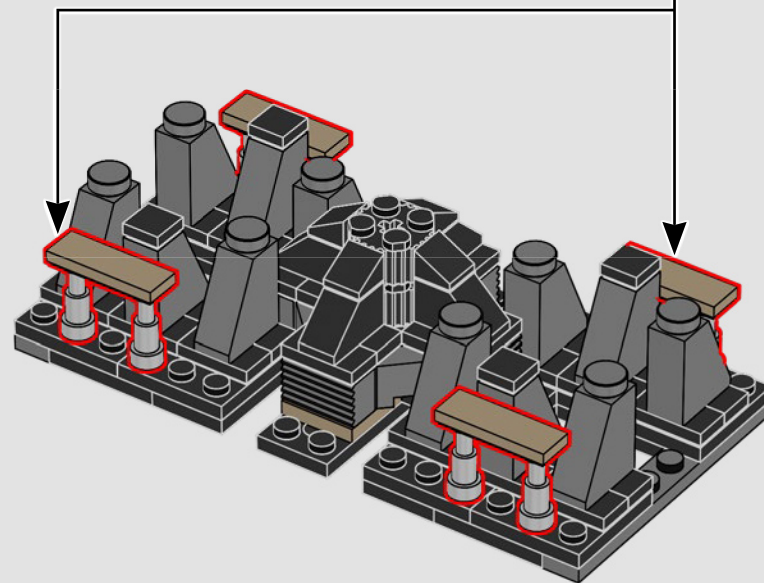
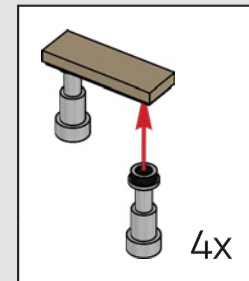




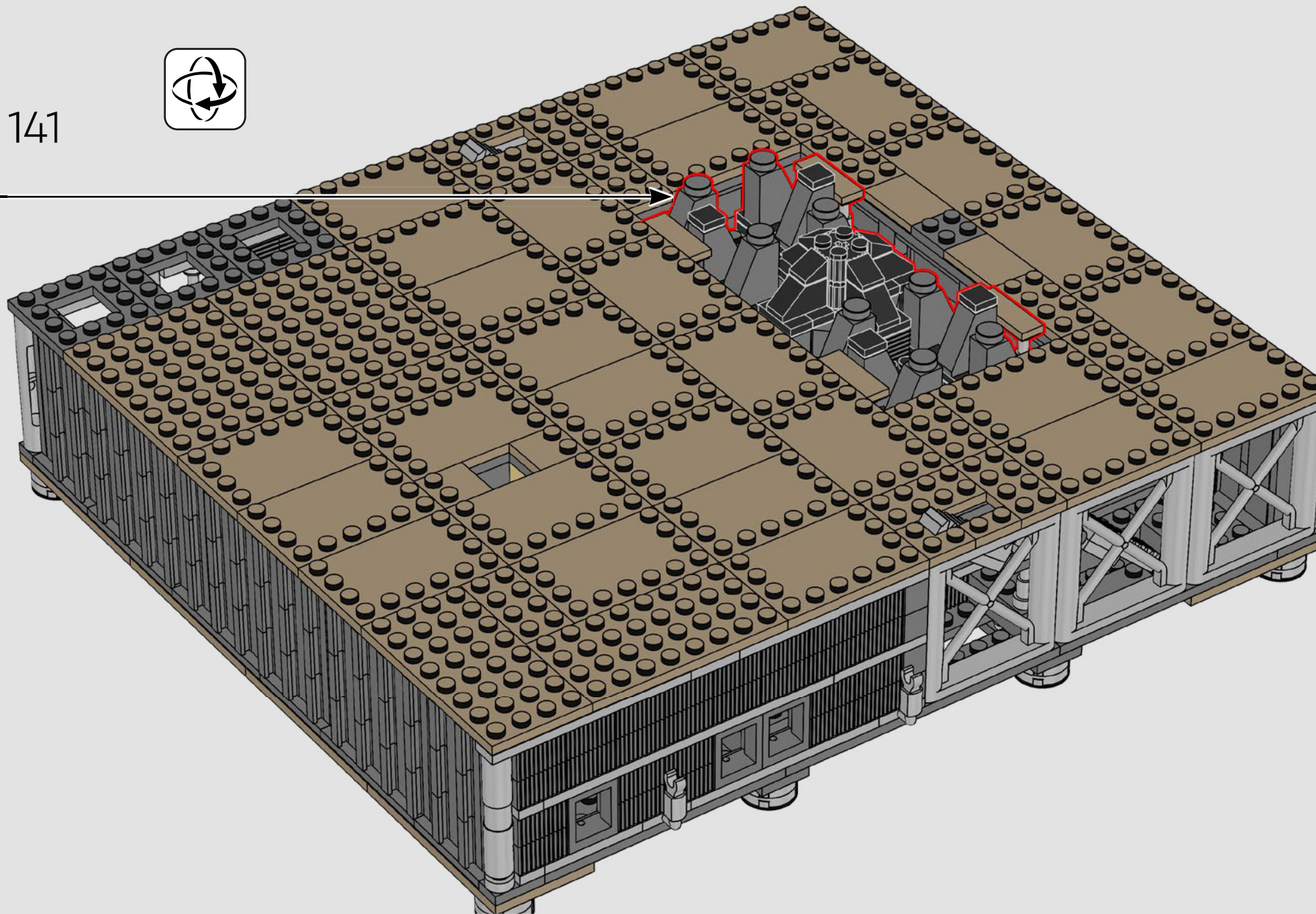
139

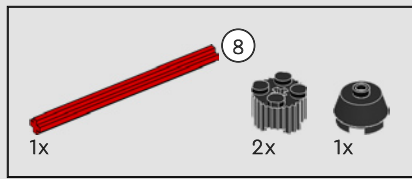


140

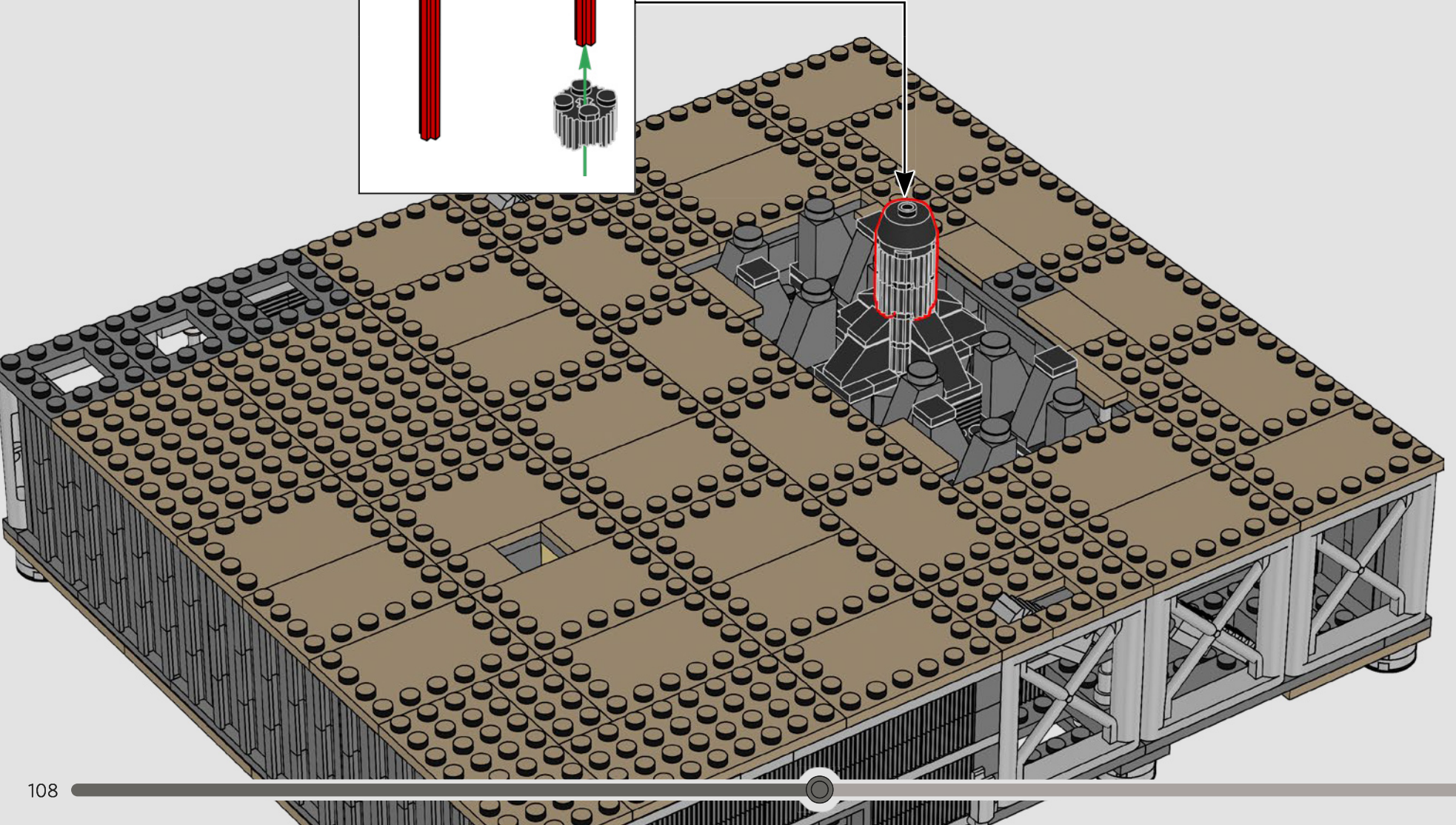
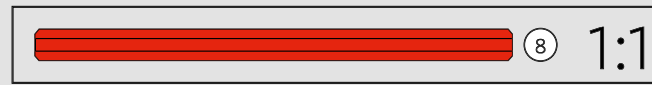
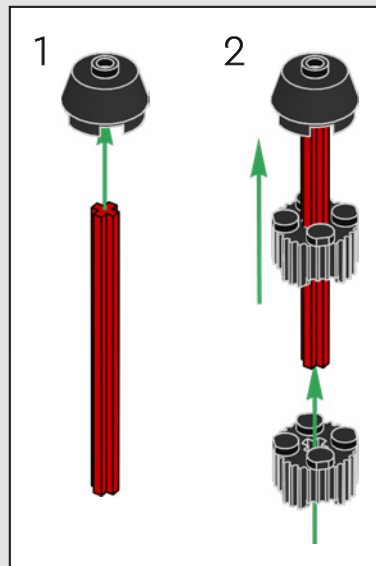


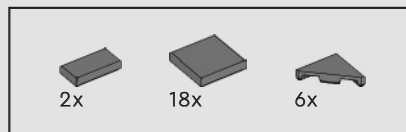
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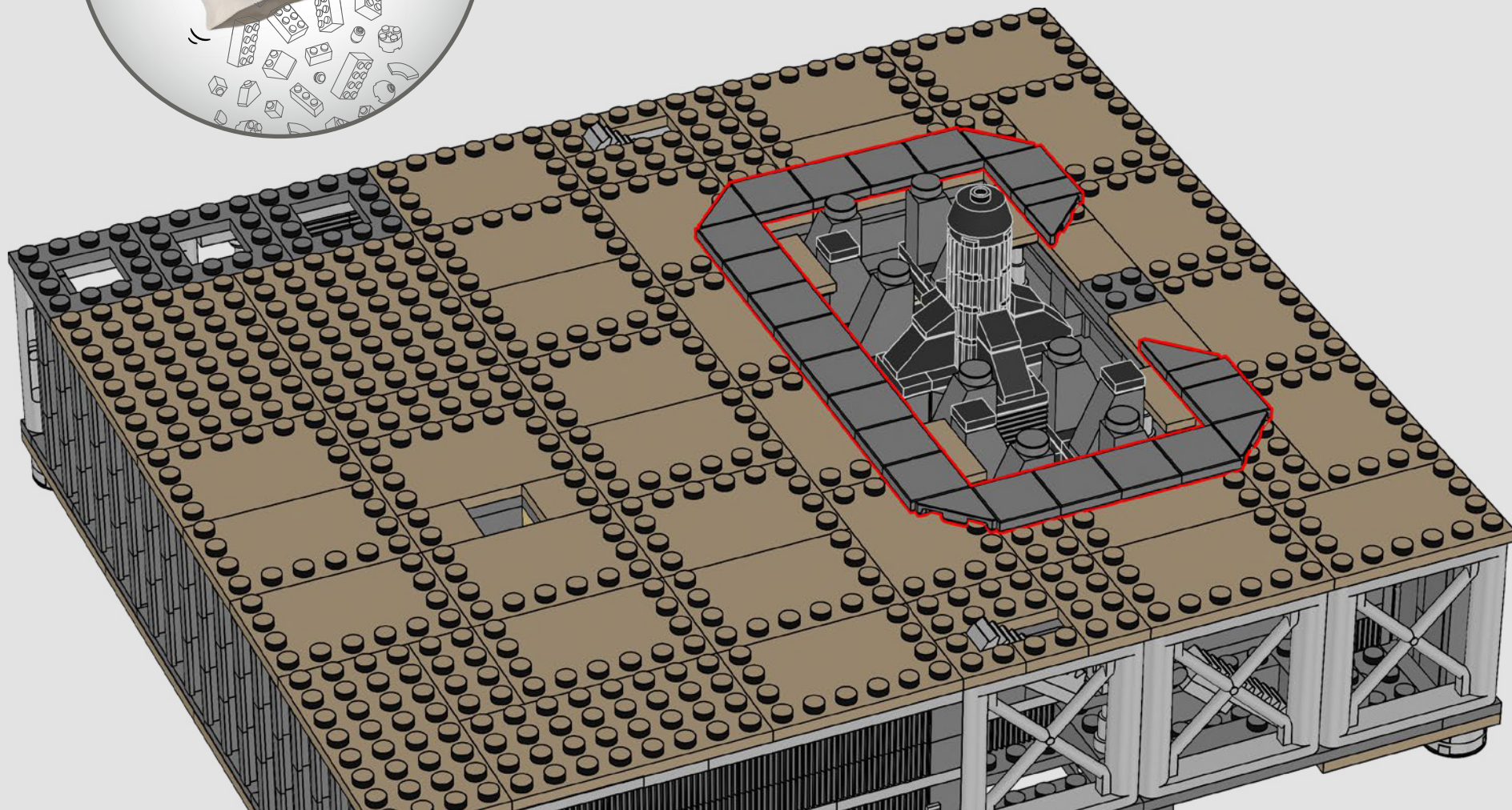


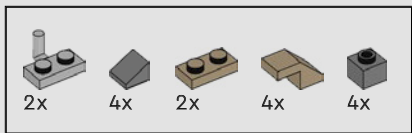
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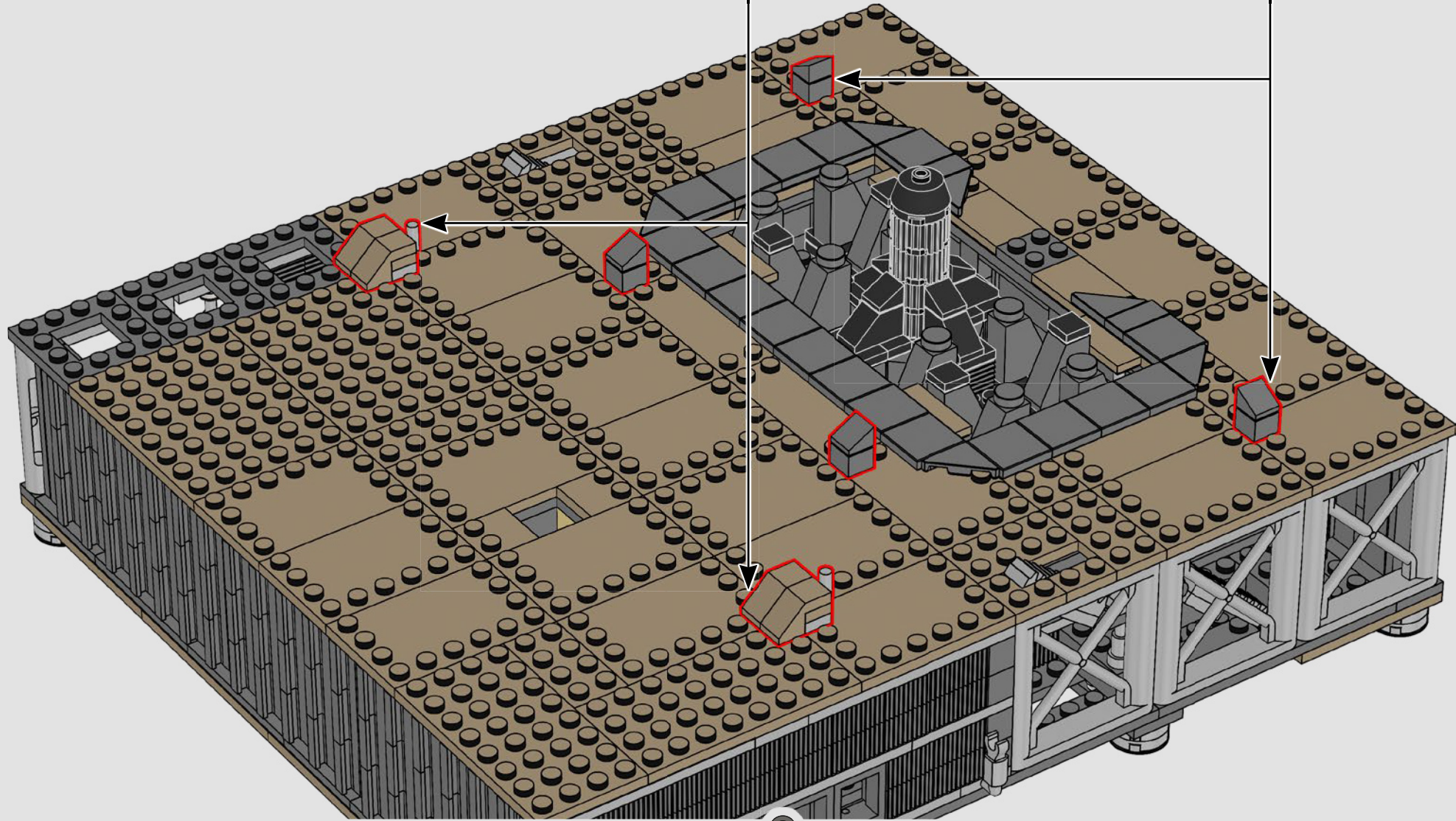
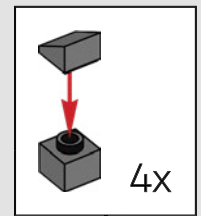
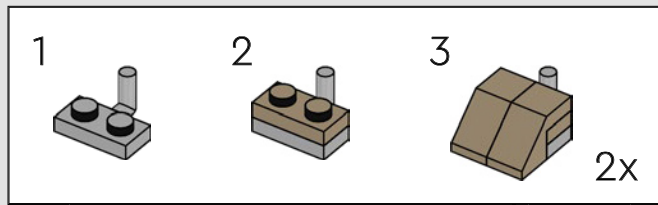


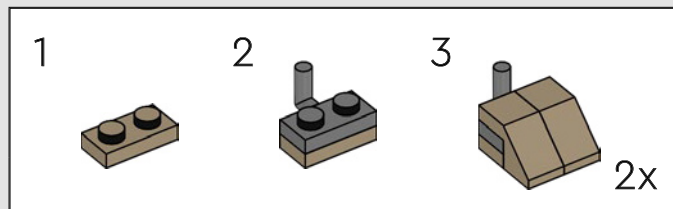
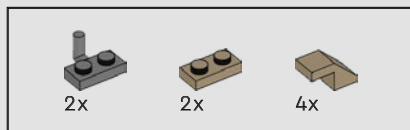
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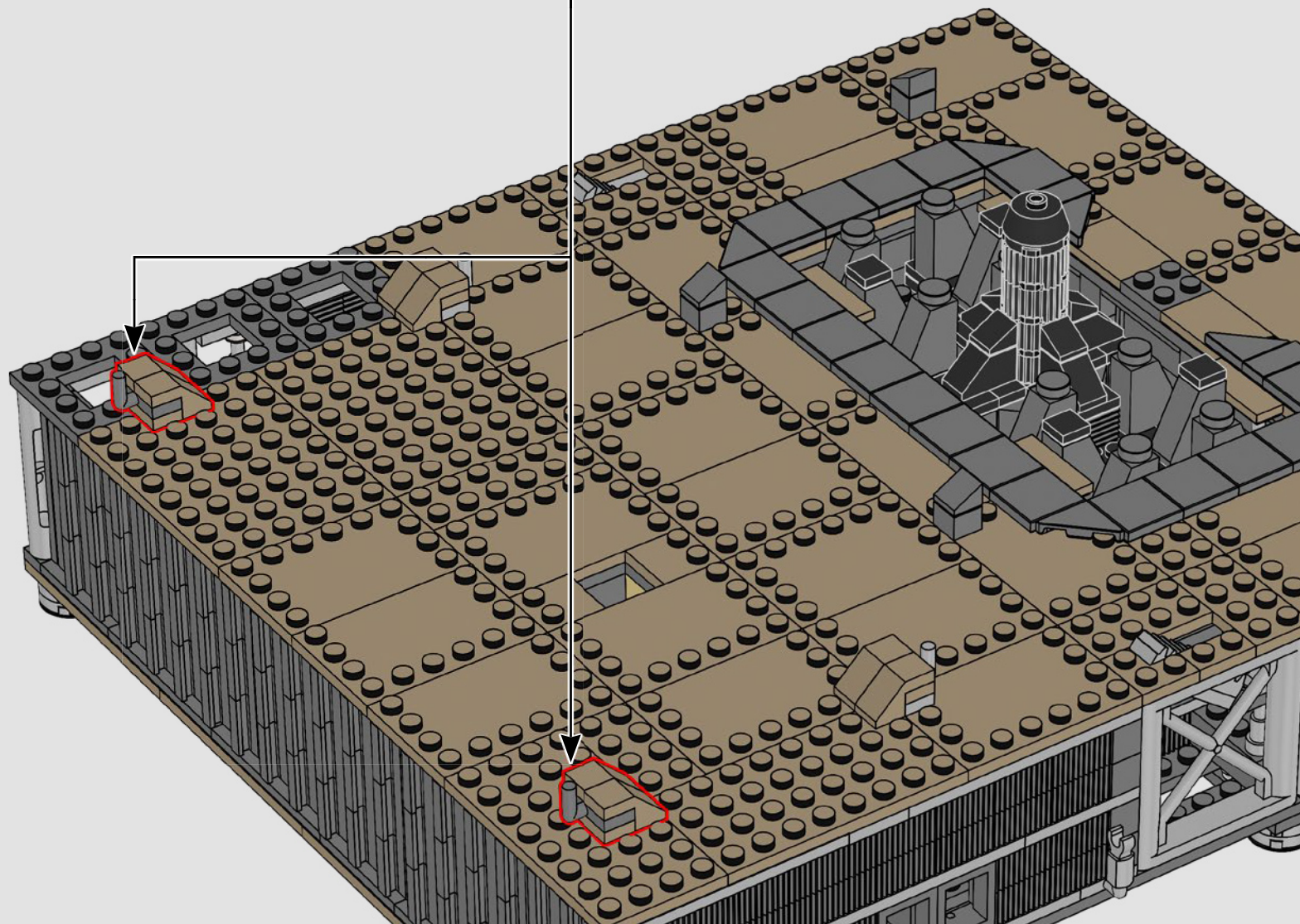


144





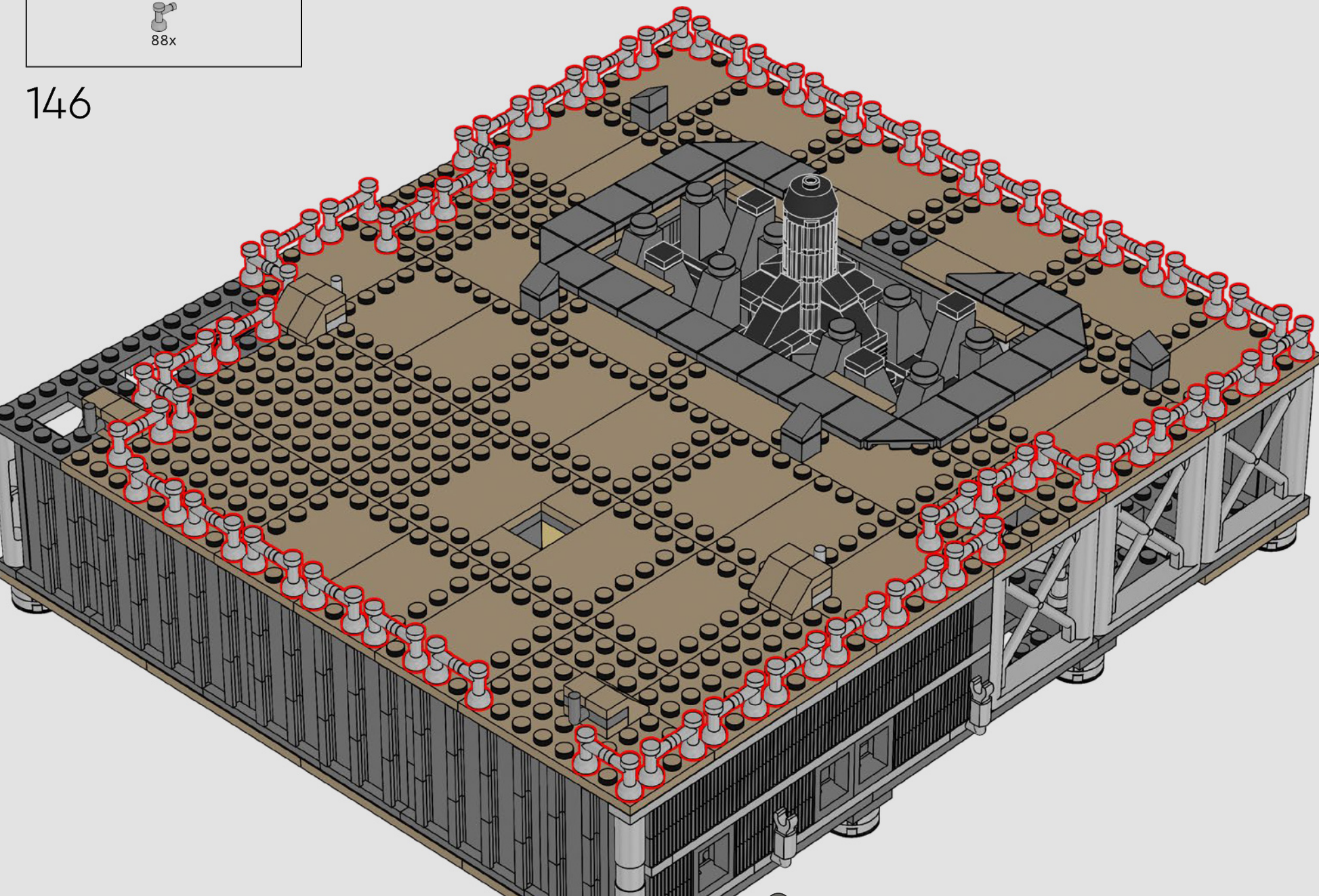
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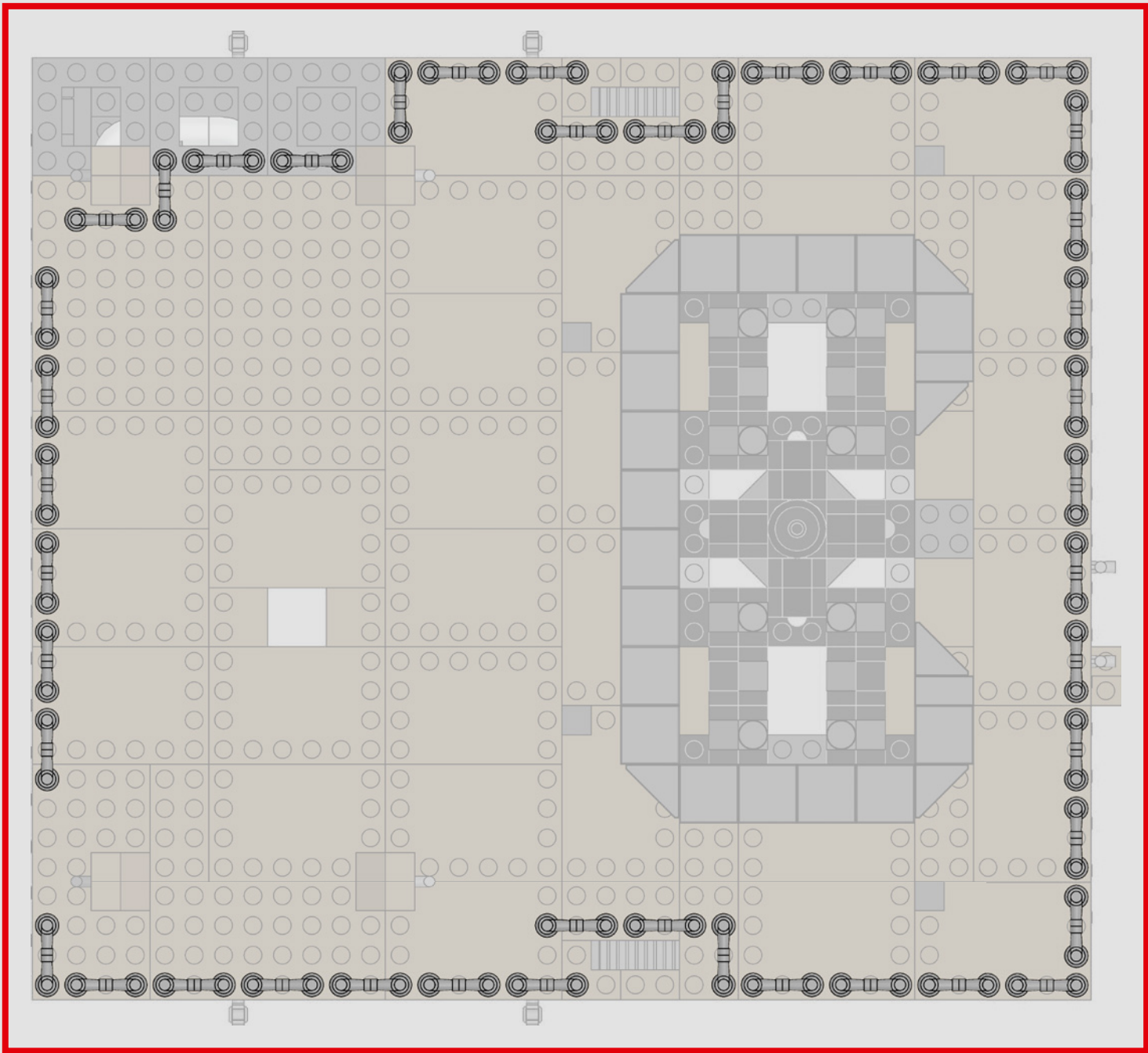


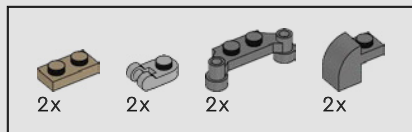


88x

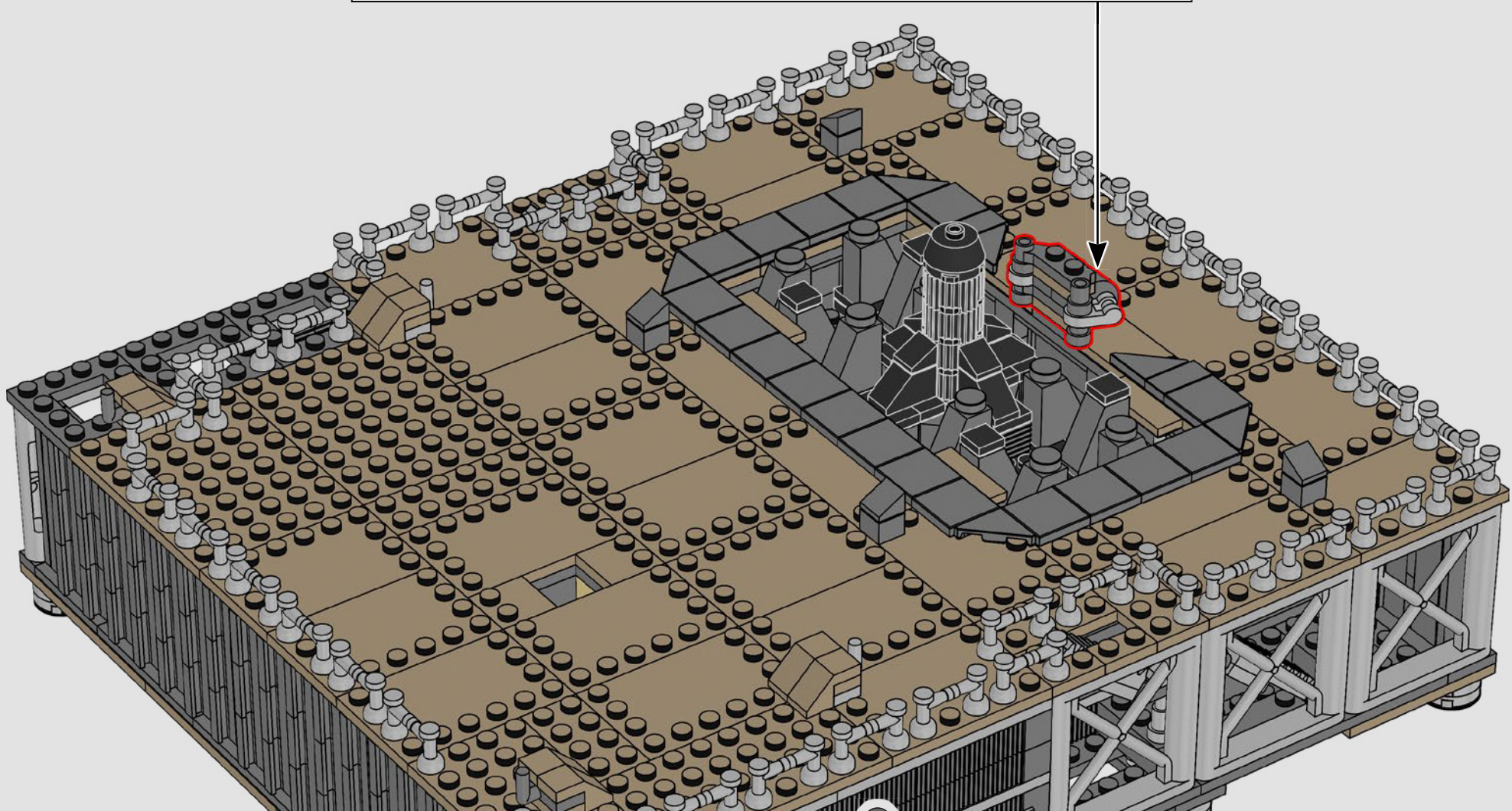
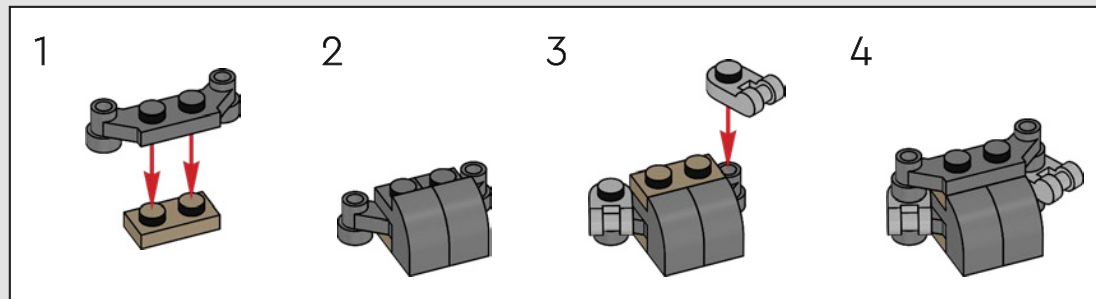
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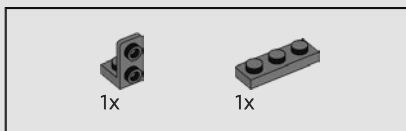
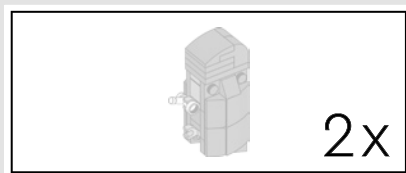




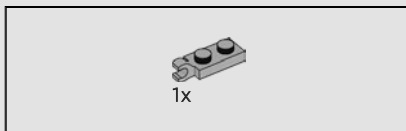
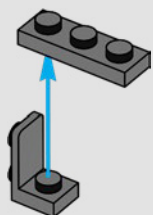


147

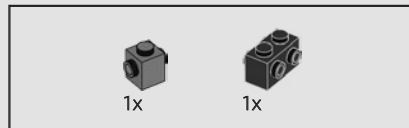
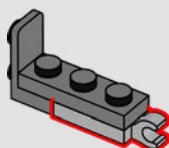




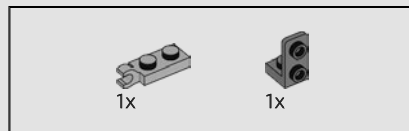
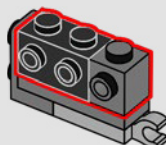
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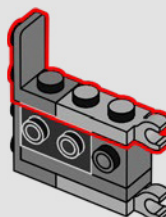
149



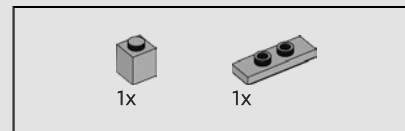
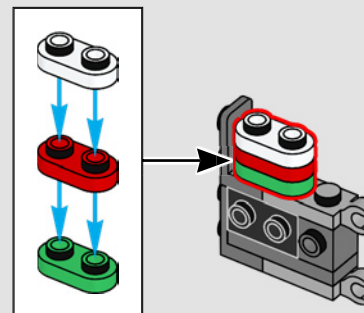
150



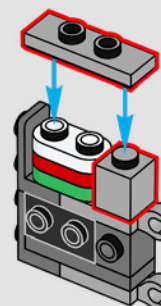
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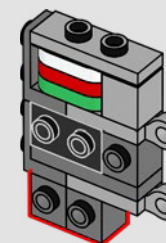
152



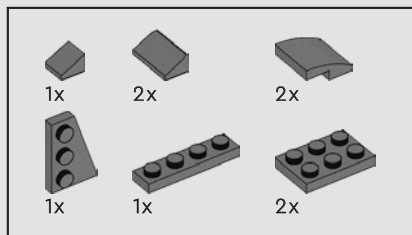
153



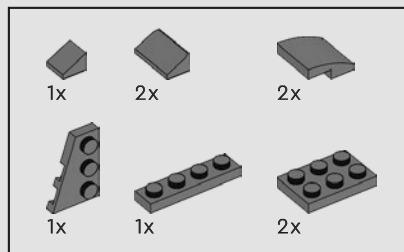
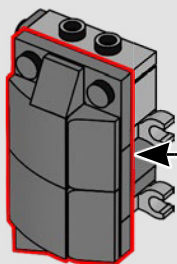
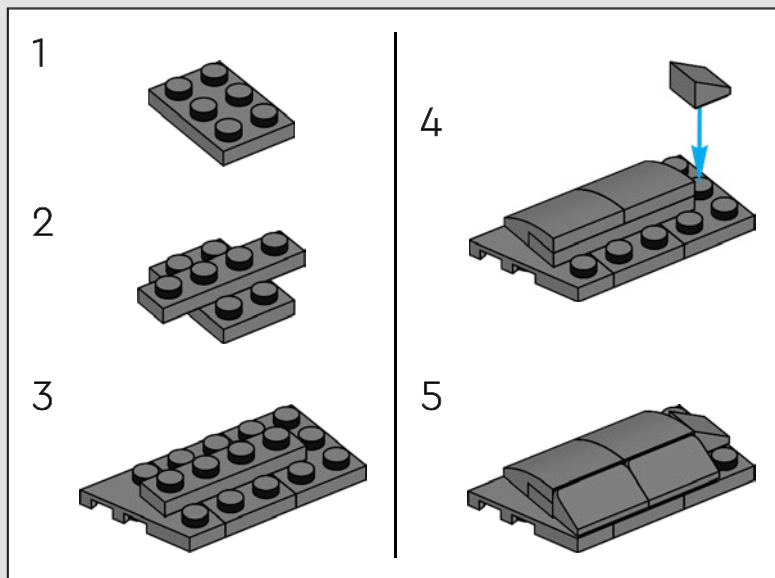
154



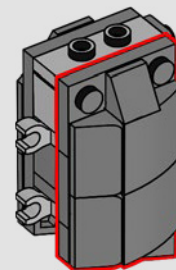
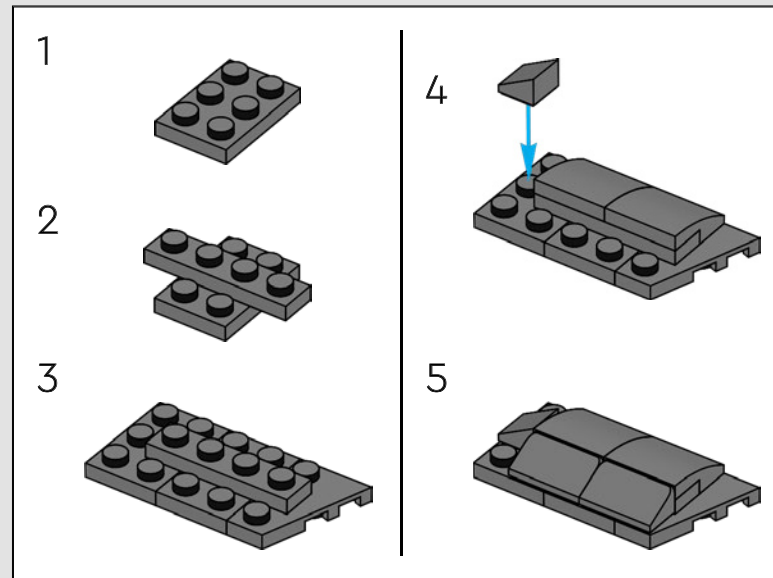
Un razzo LEGO® deve essere alimentato alla maniera LEGO, ovviamente. Le basi arrotondate 1x2 impilate all'interno della "stazione di servizio" davanti al razzo hanno una lunga storia LEGO!

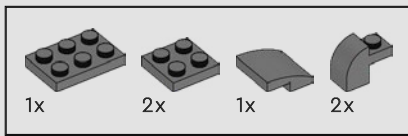


155

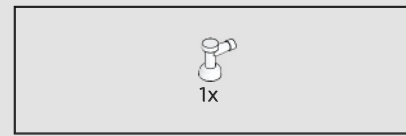
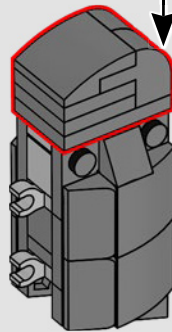
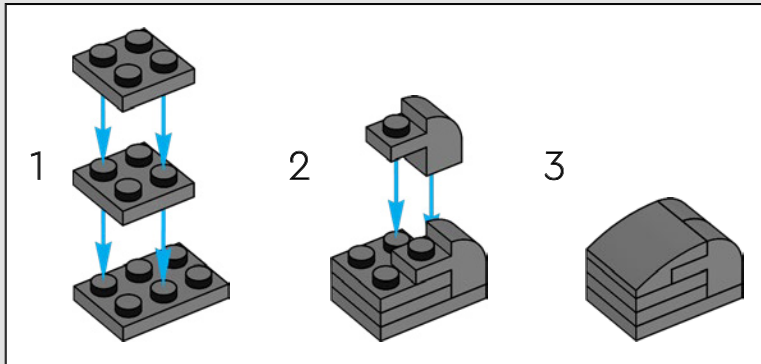


156

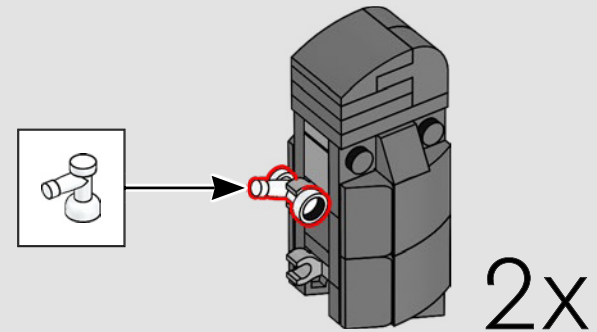




157

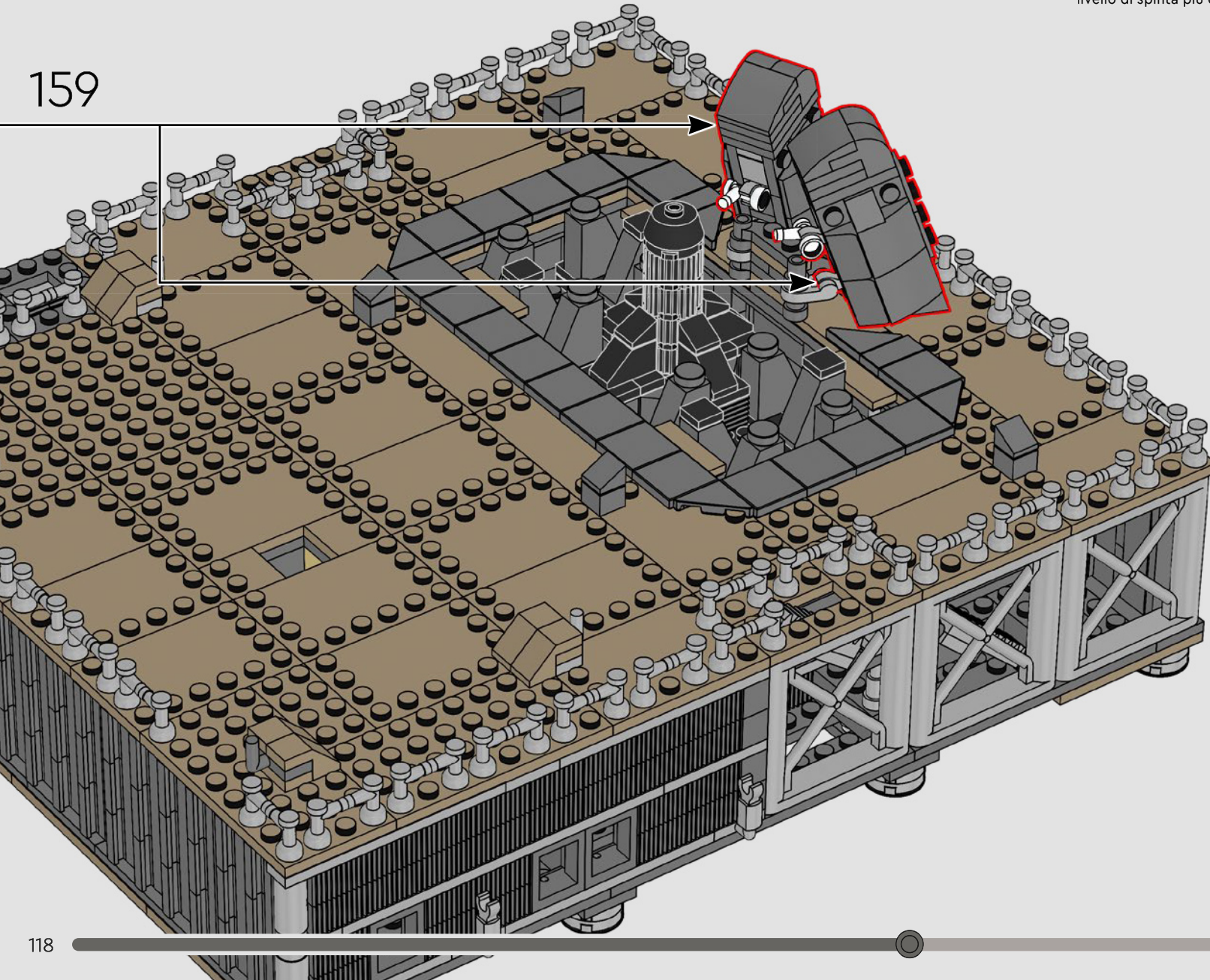


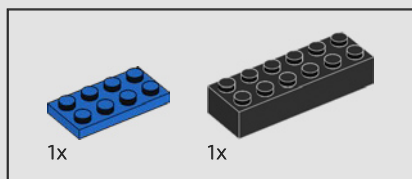
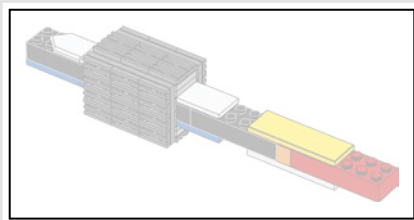
158



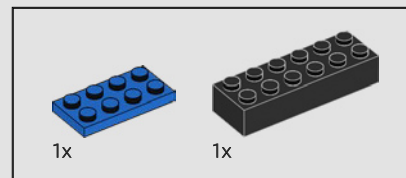
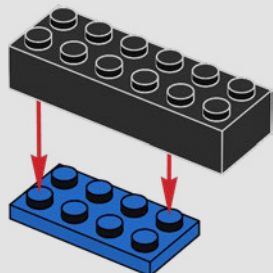
SLS utilizza razzi a propellente solido più grandi rispetto alle navette spaziali della NASA. Idrogeno liquido e ossigeno liquido alimentano i motori RS-25, che funzionano a un livello di spinta più elevato e con nuovi controller.

159

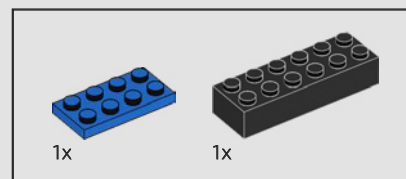
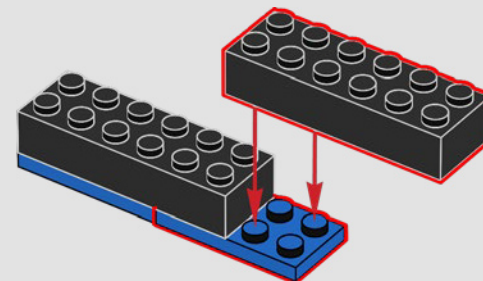




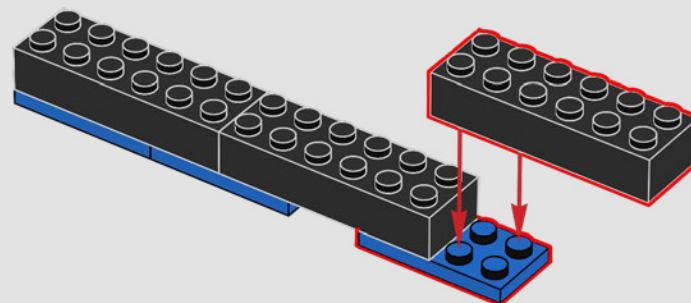
160

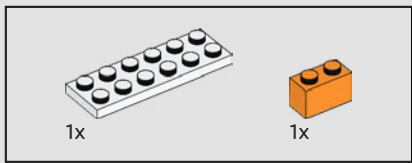


161

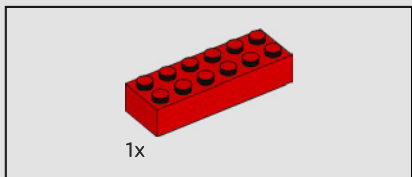
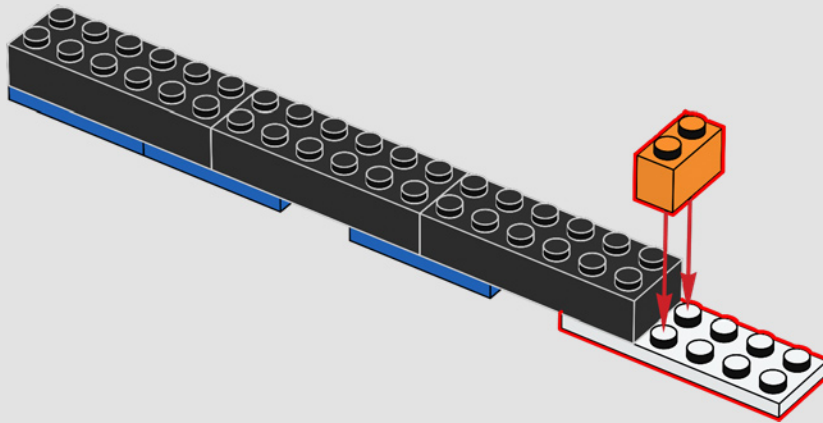


162

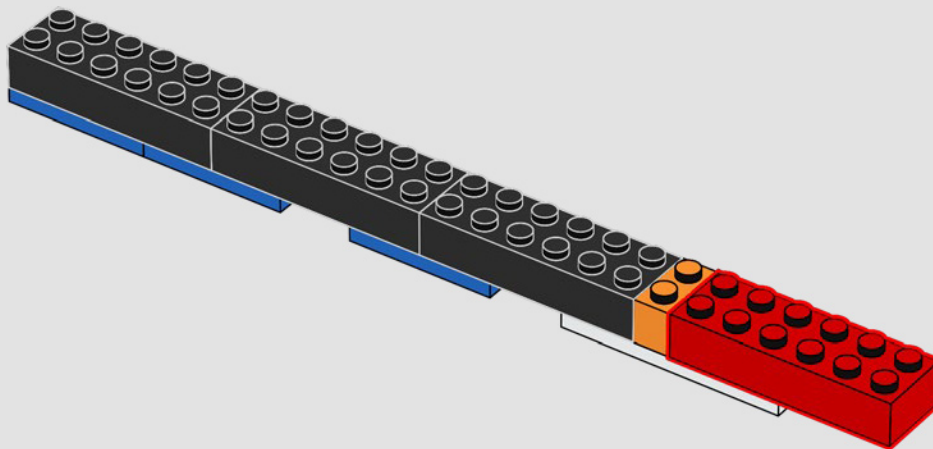


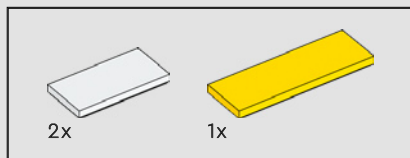


163

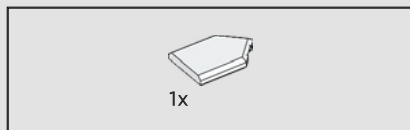
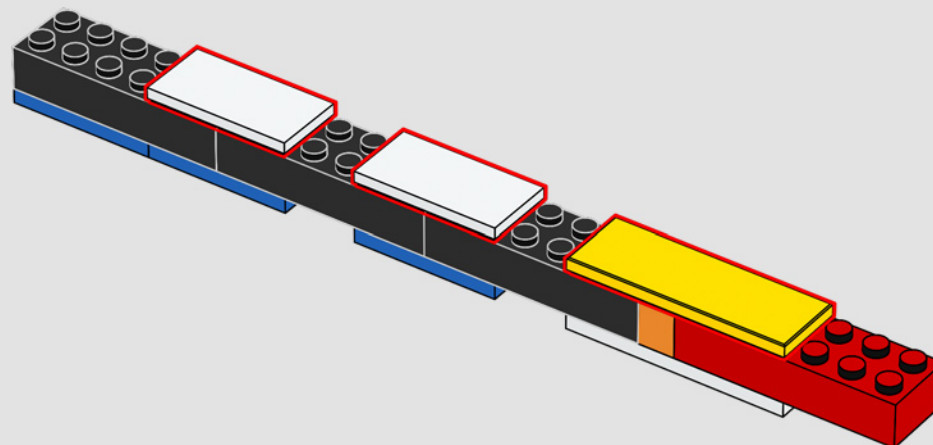


164

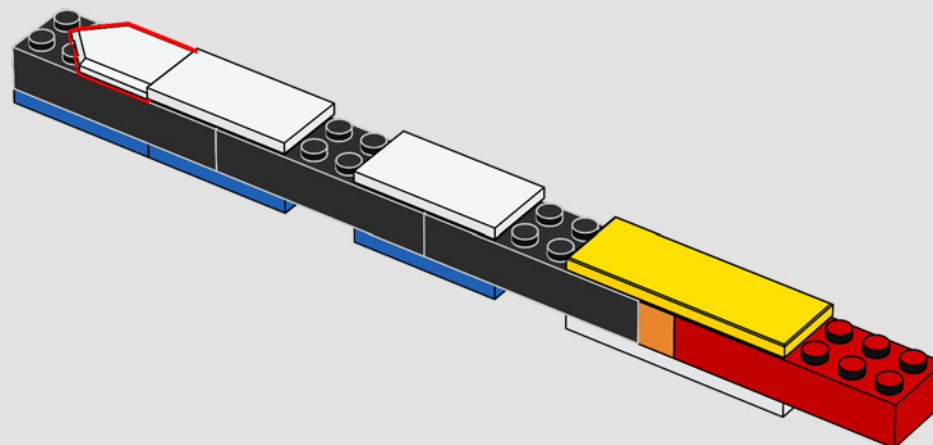


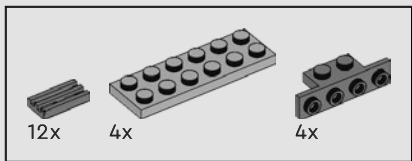


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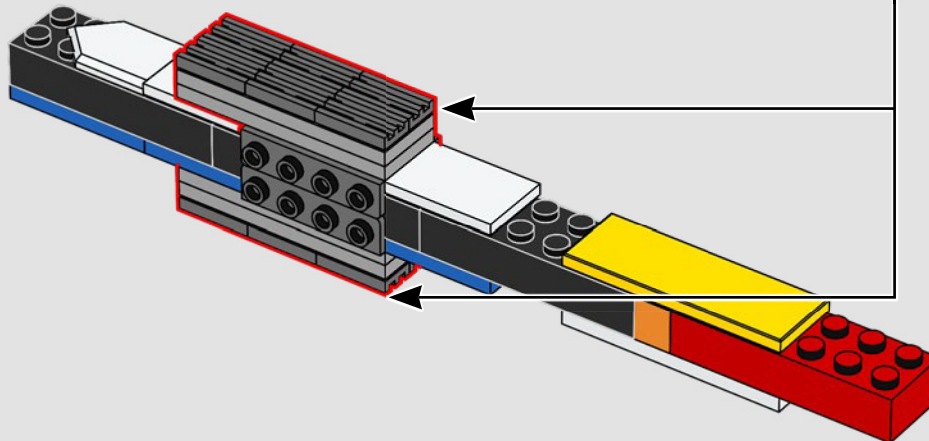
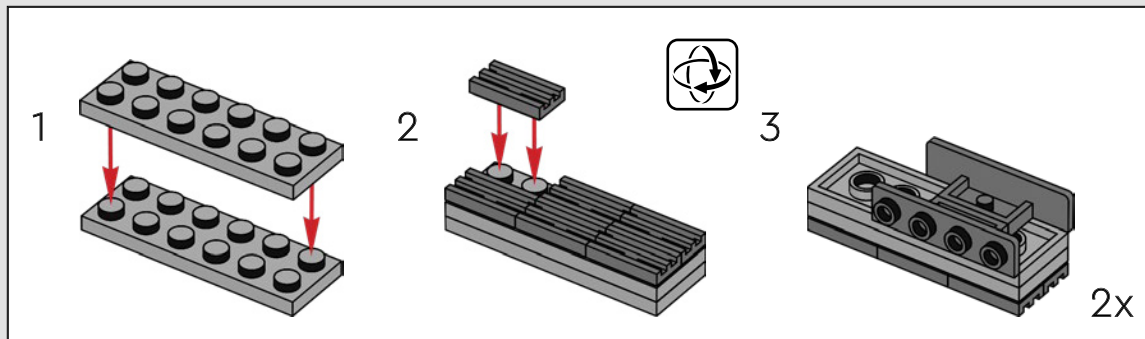


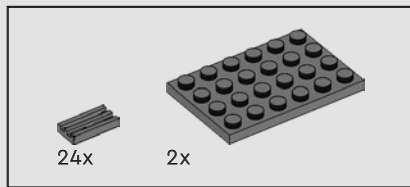
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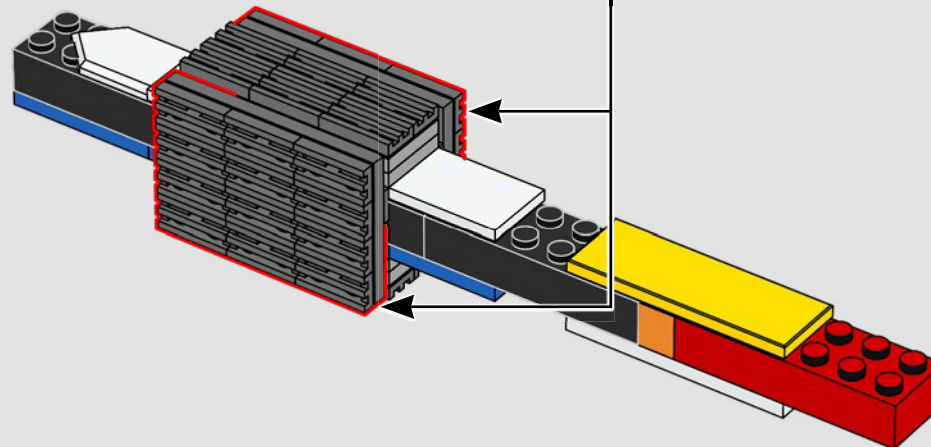
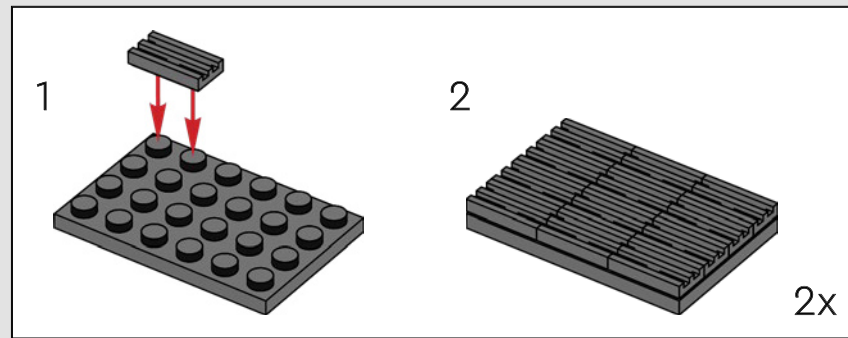


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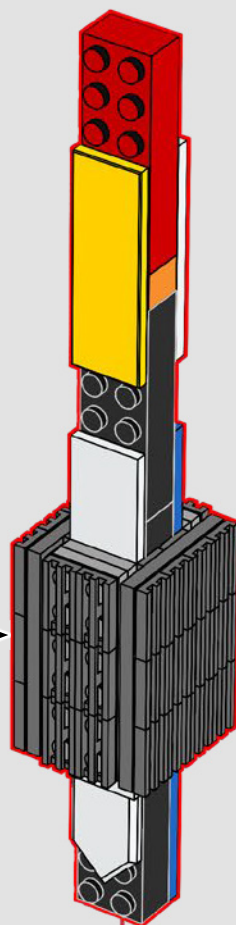


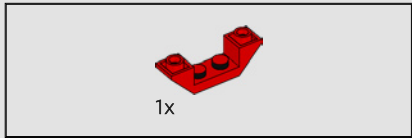


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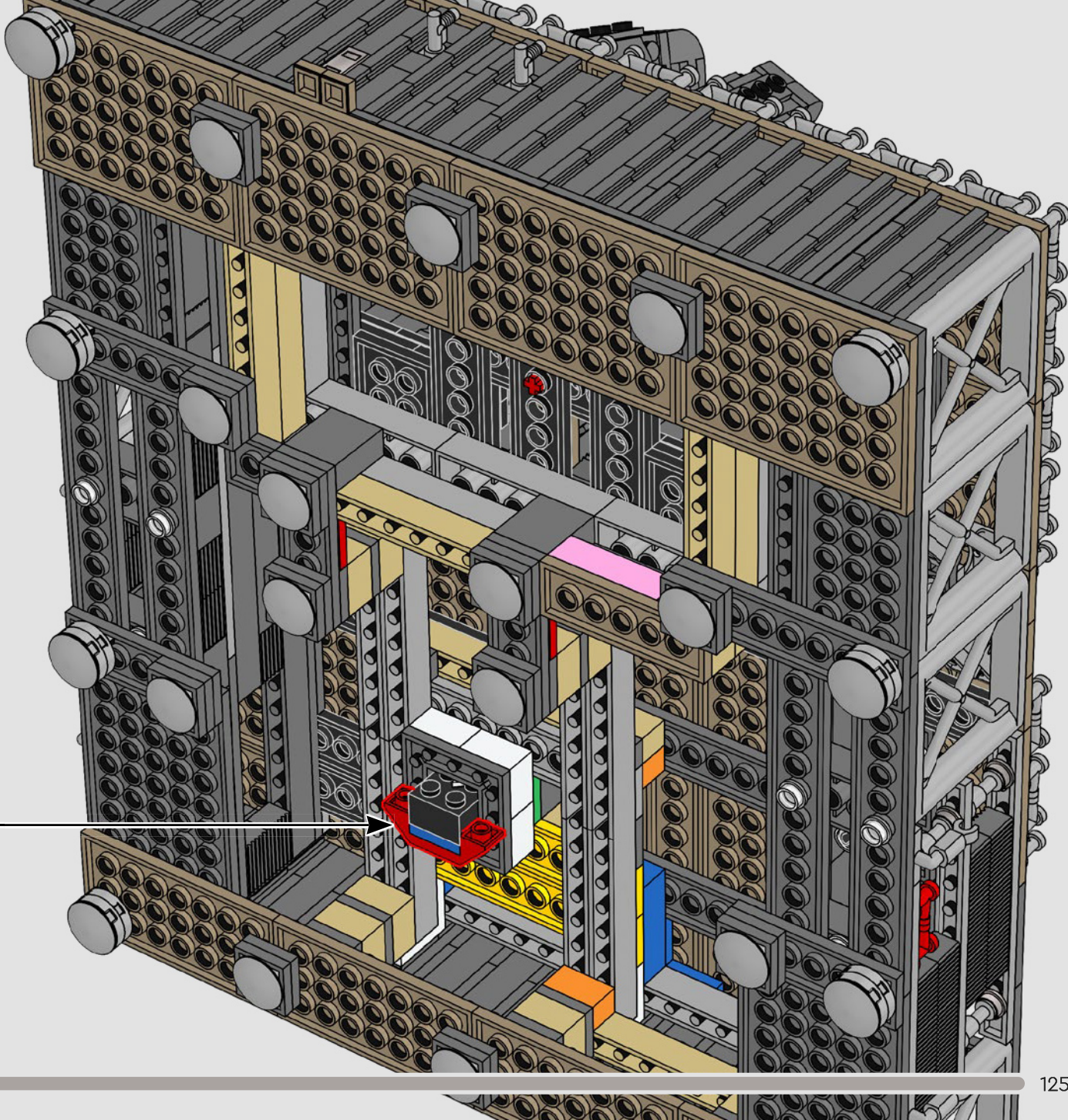
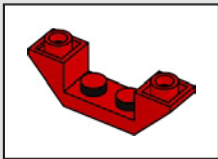


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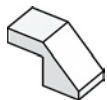
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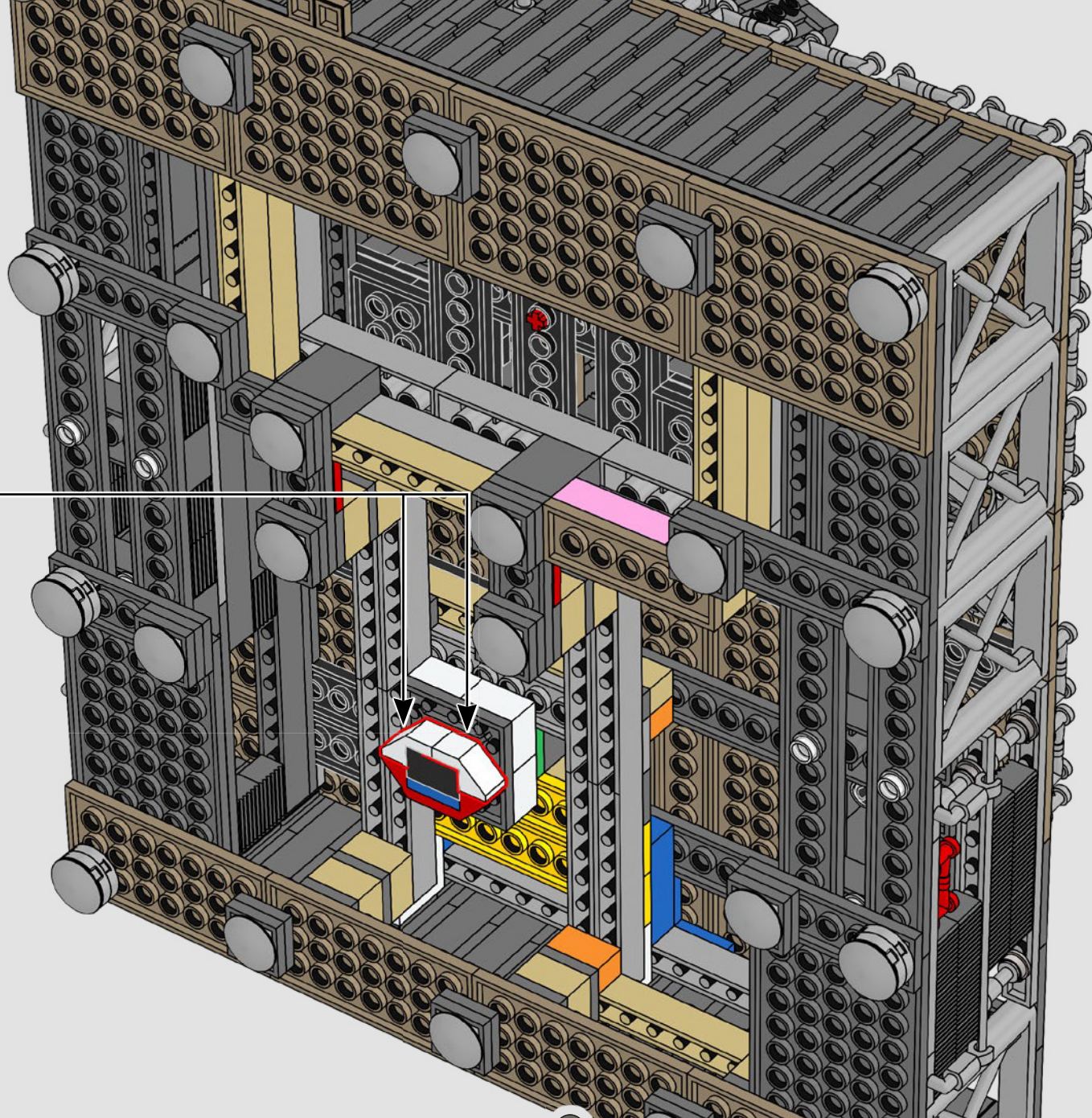


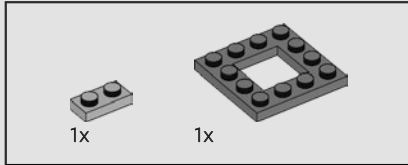
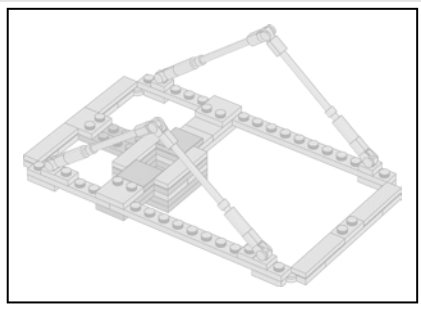
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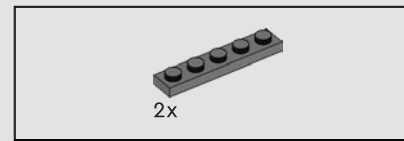
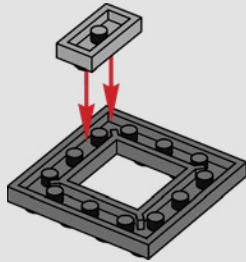


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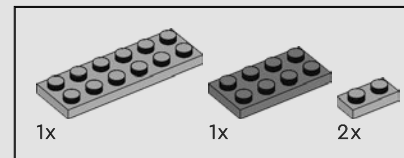
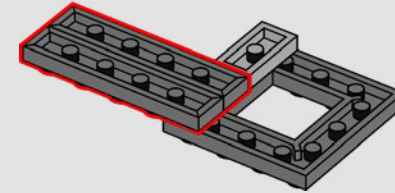




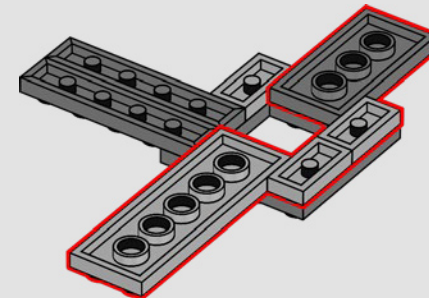
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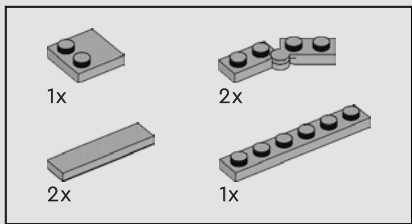


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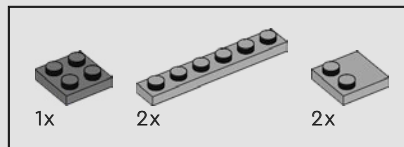
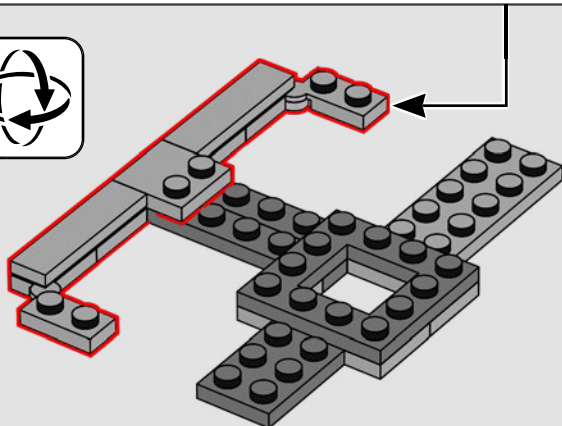
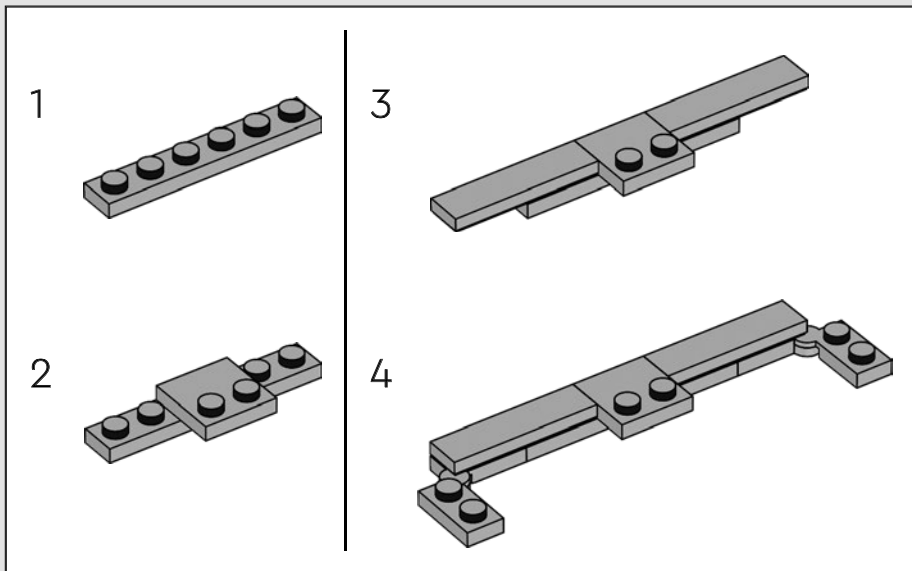


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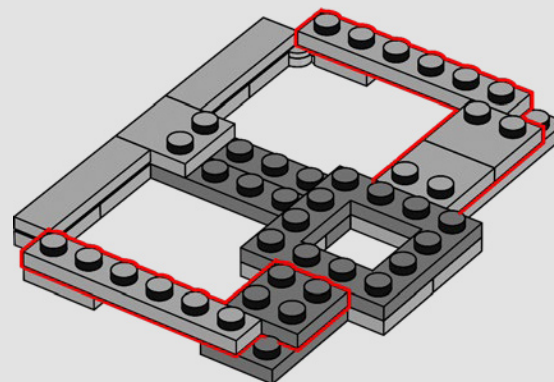


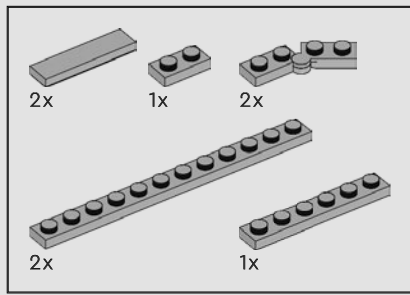


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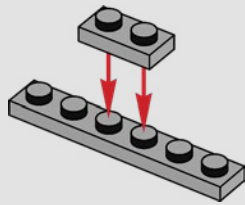
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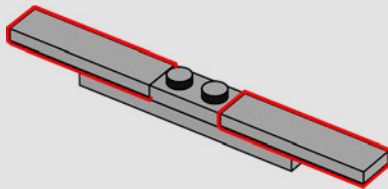


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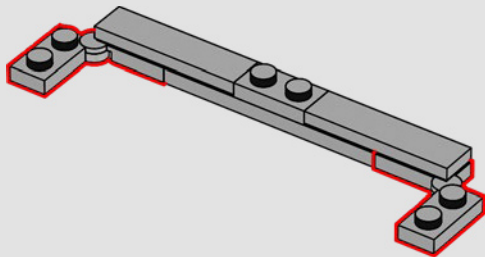
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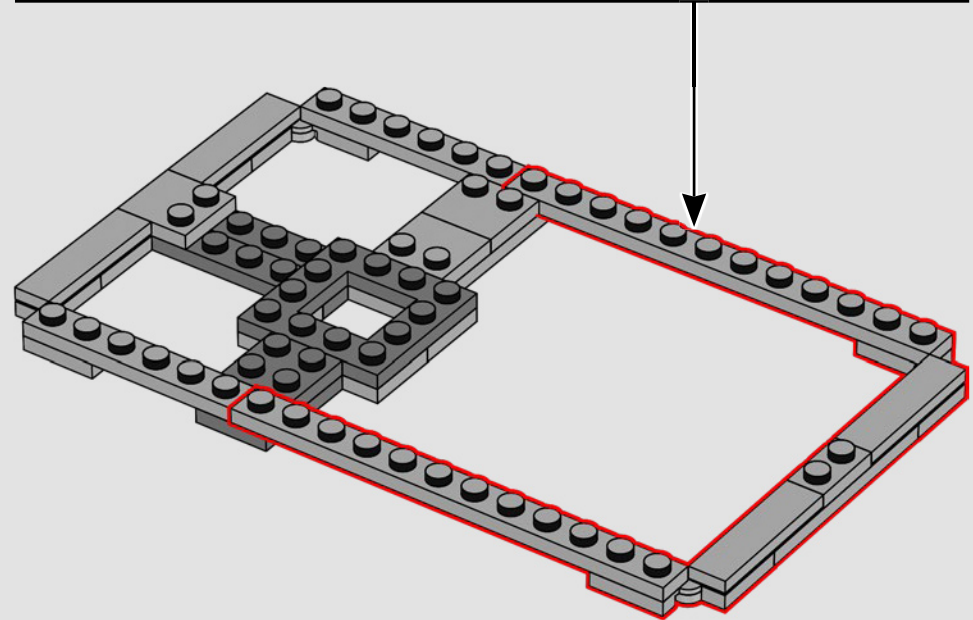
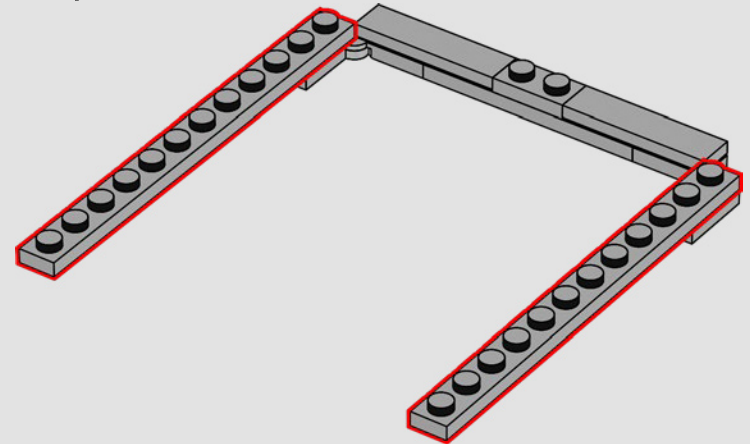
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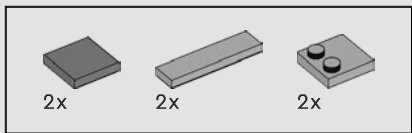


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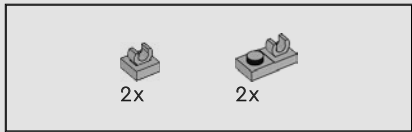
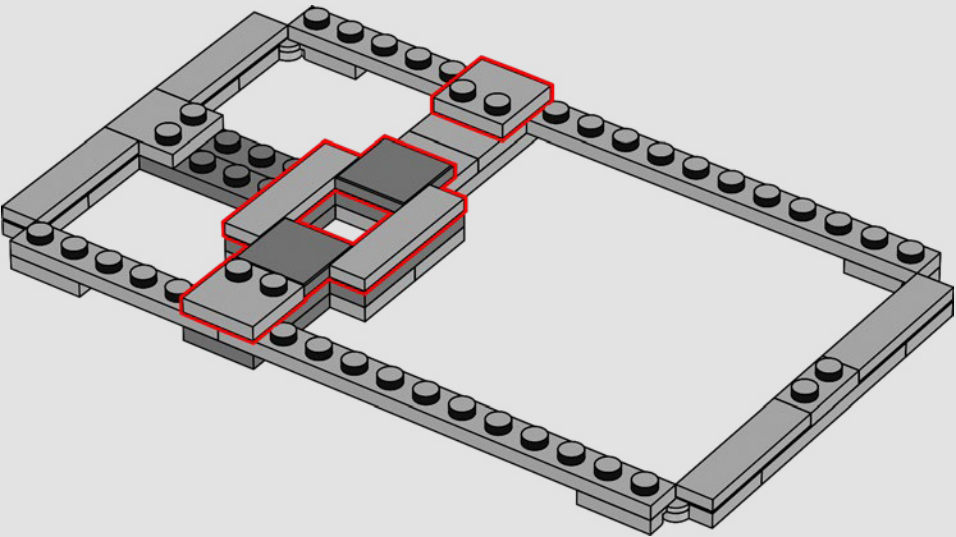


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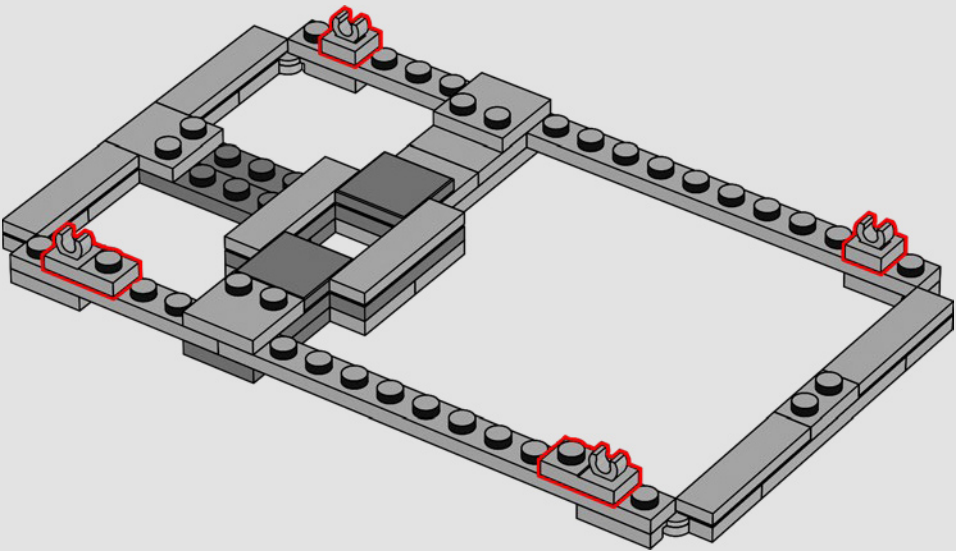


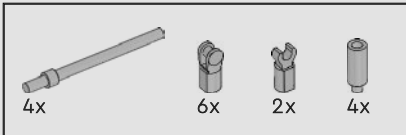
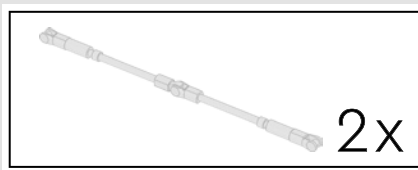


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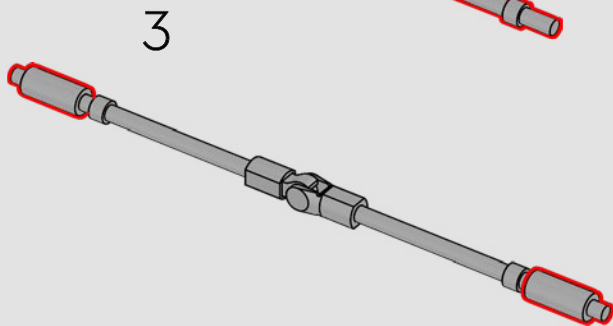
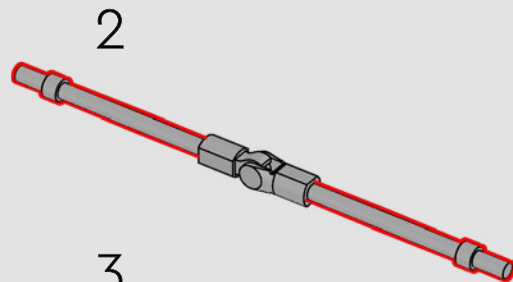
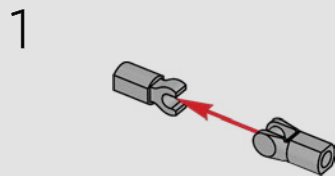


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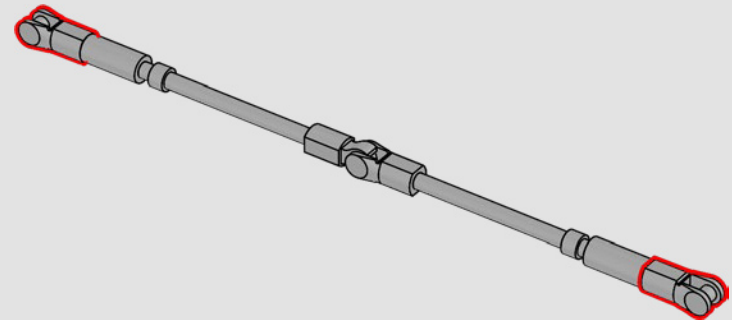




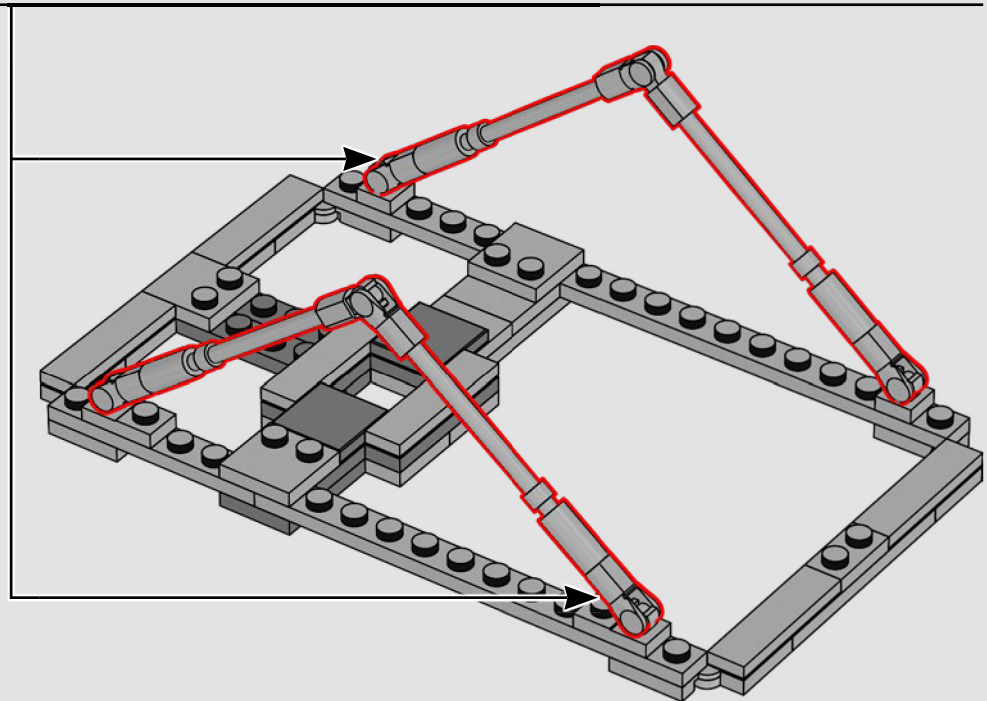
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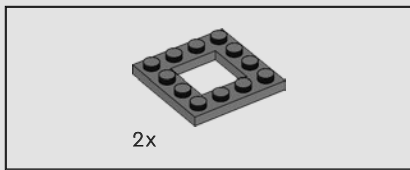


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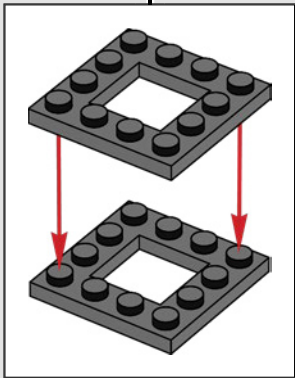
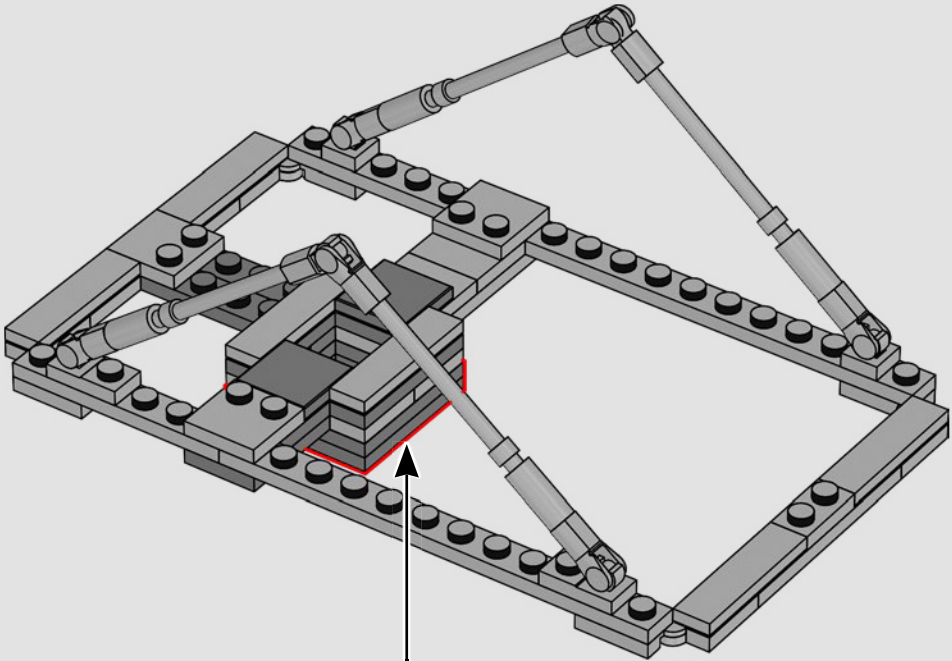


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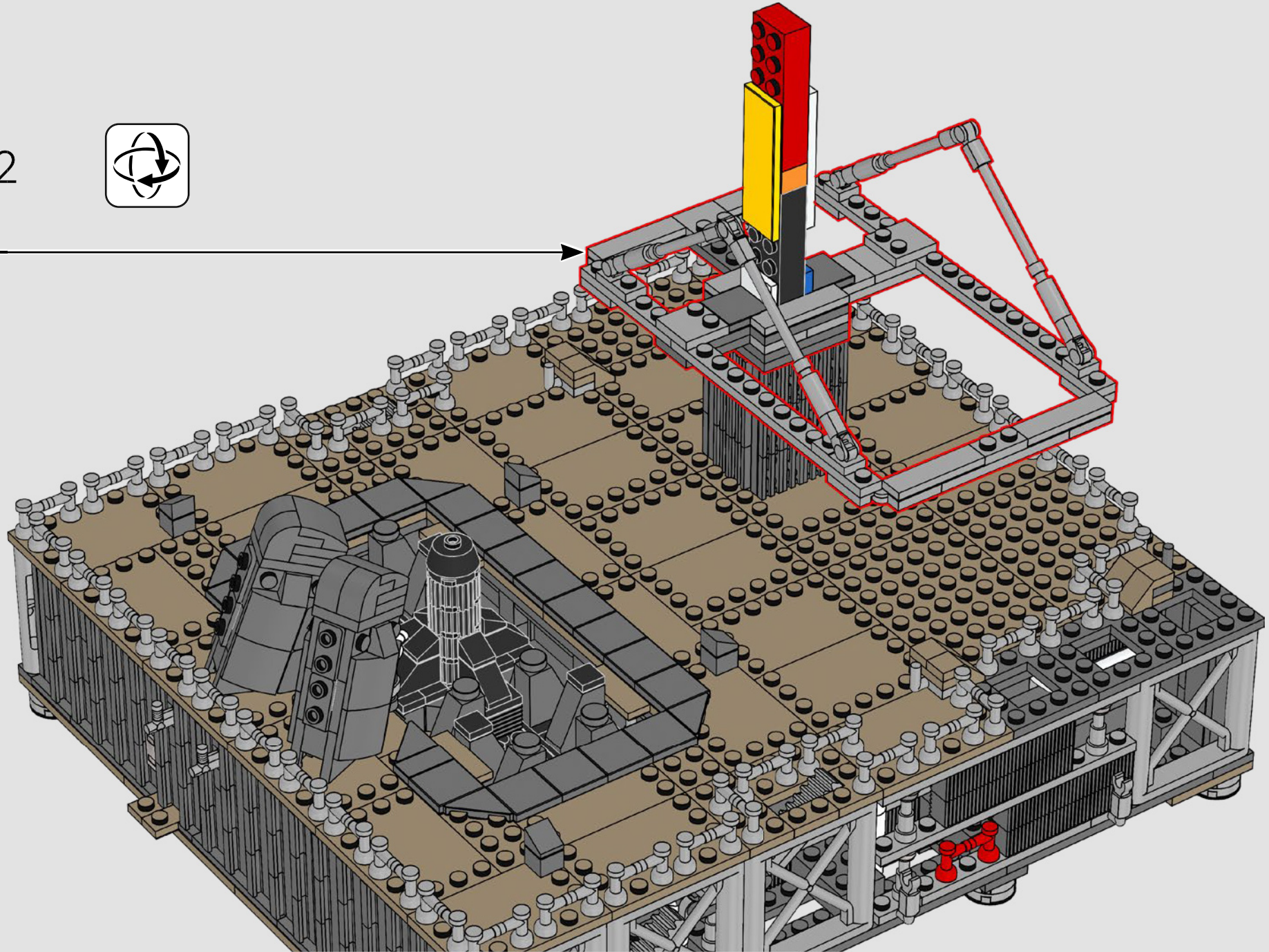


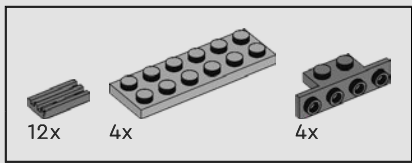


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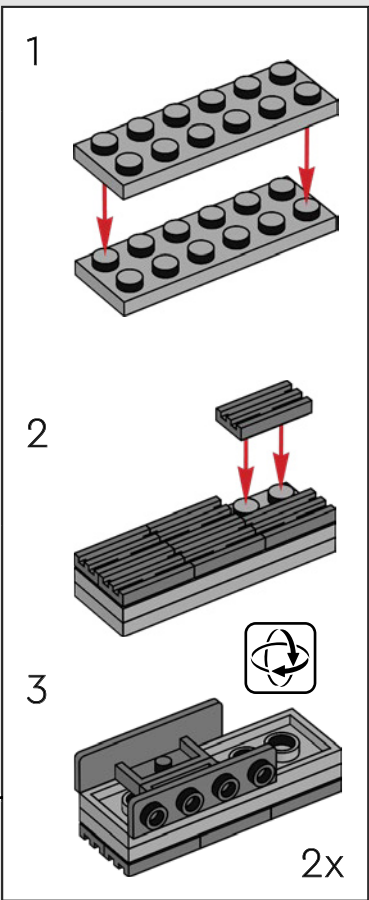
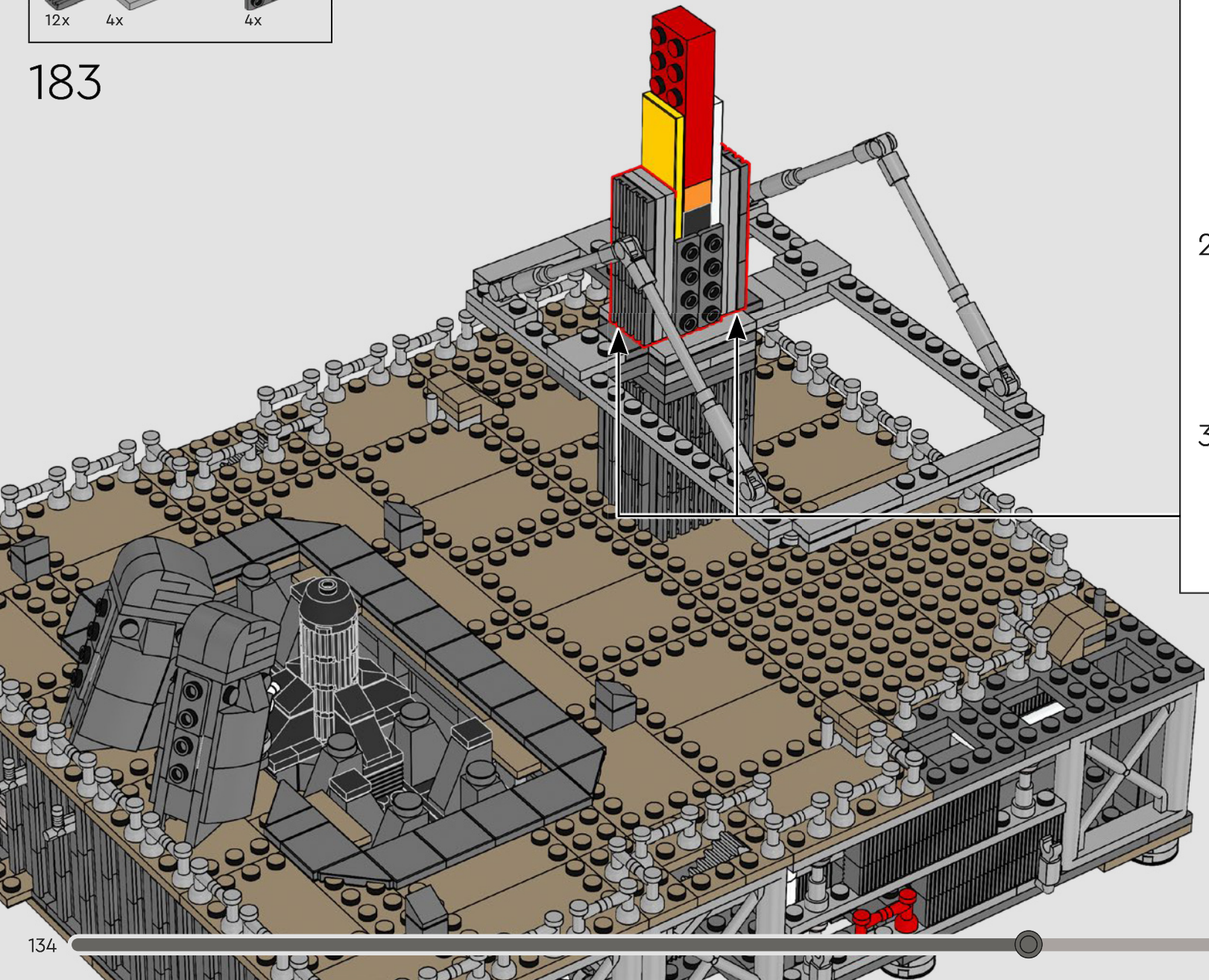


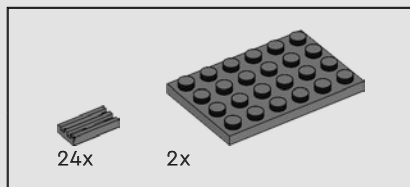
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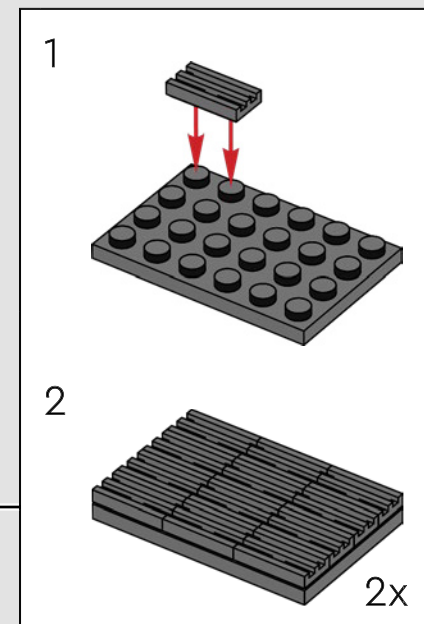
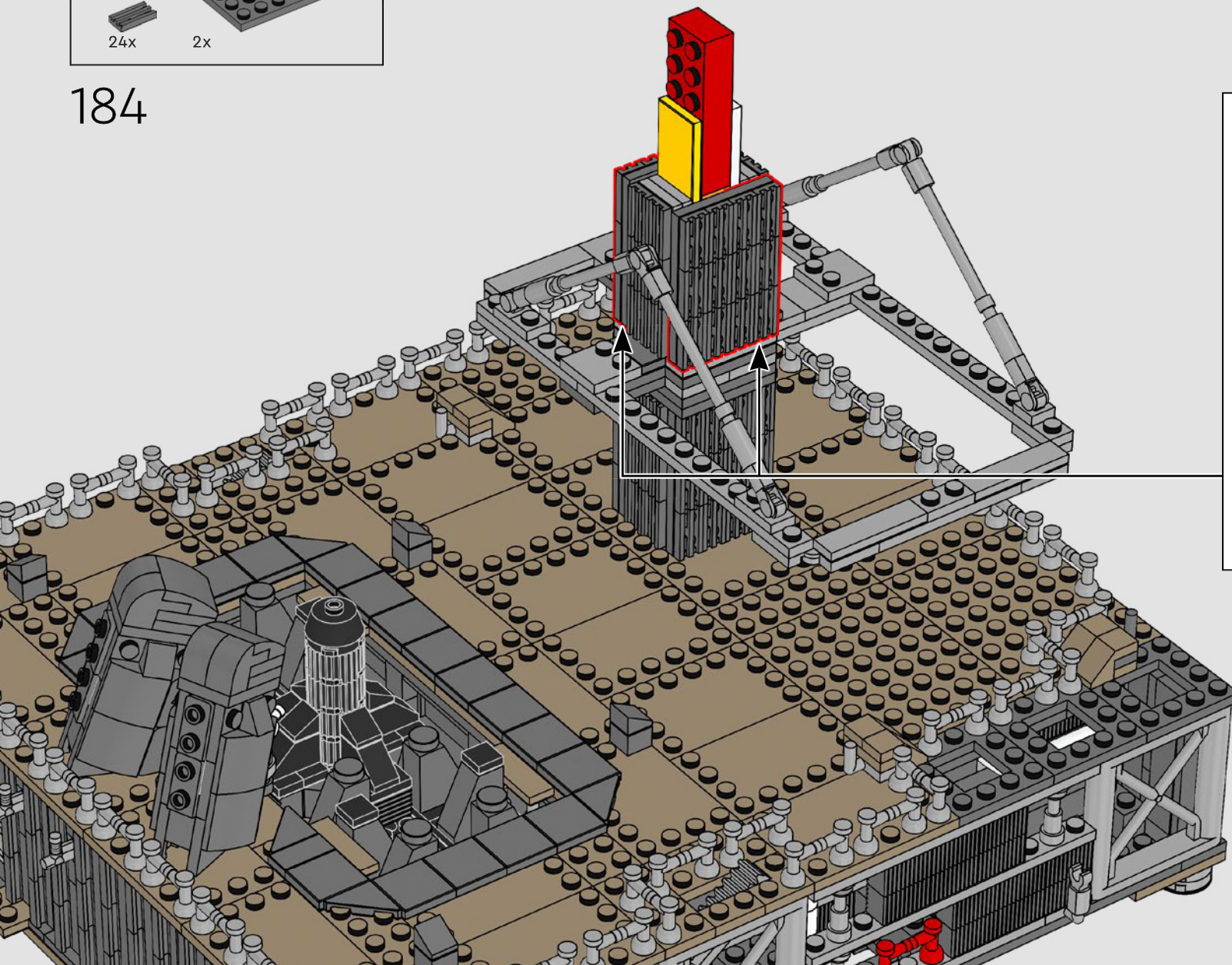


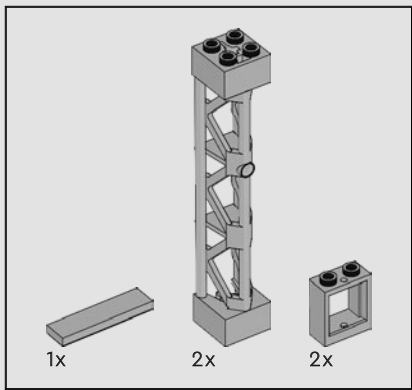
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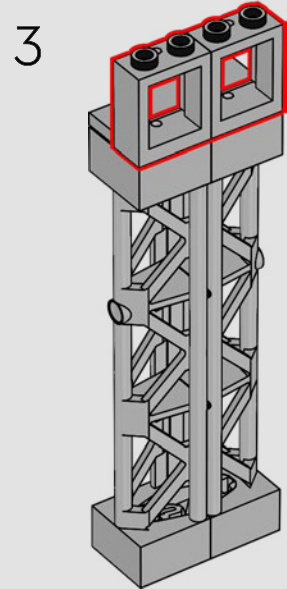
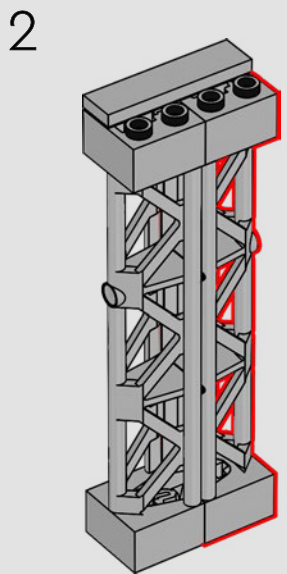
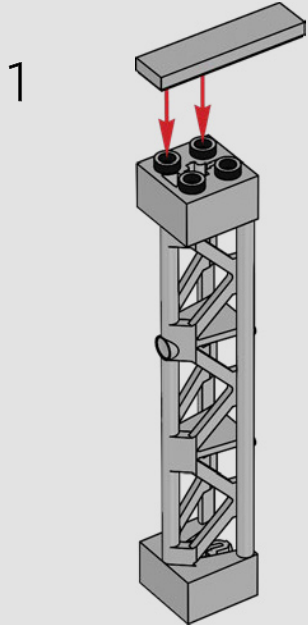


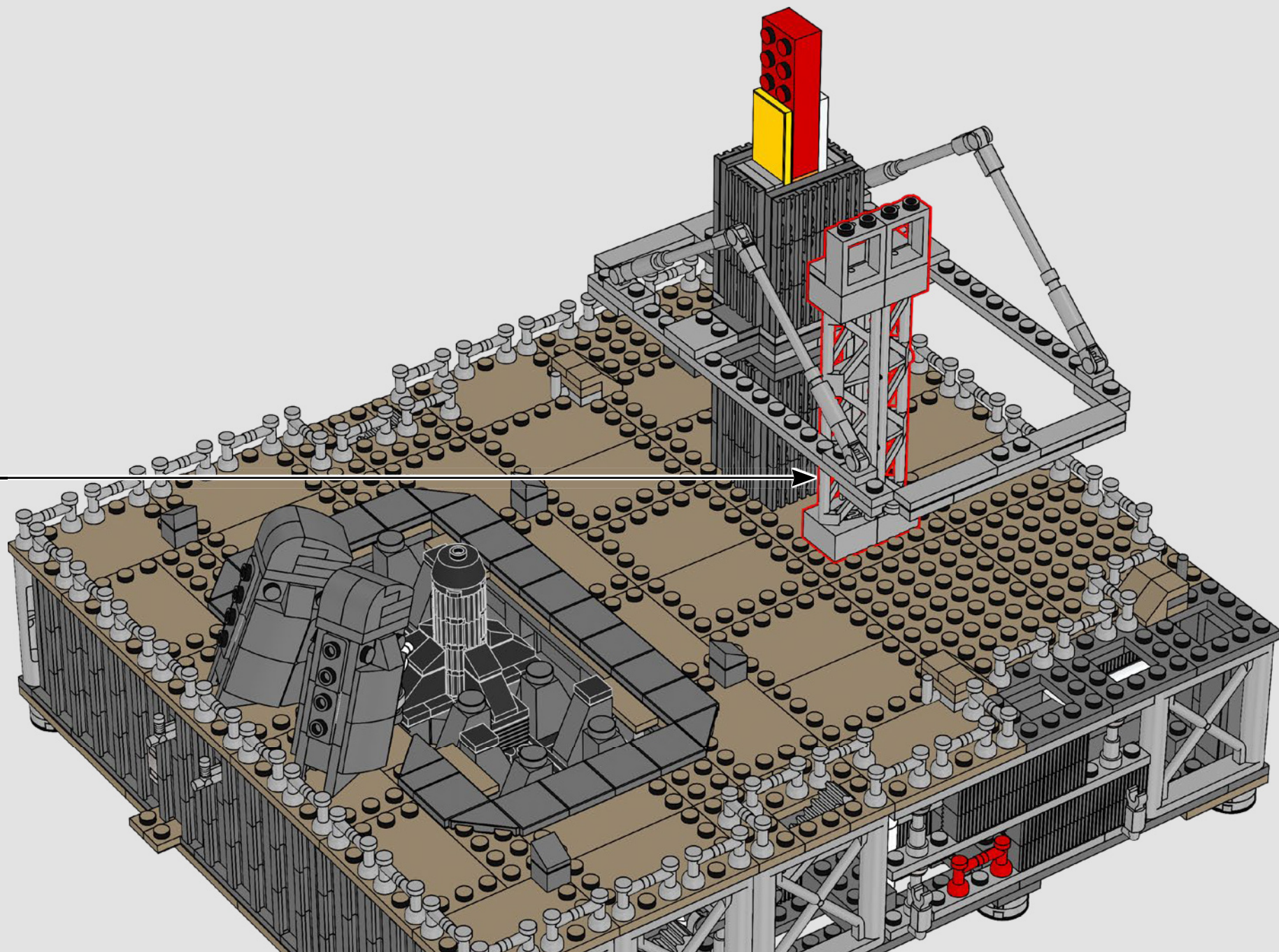
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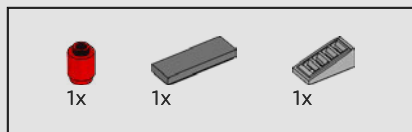




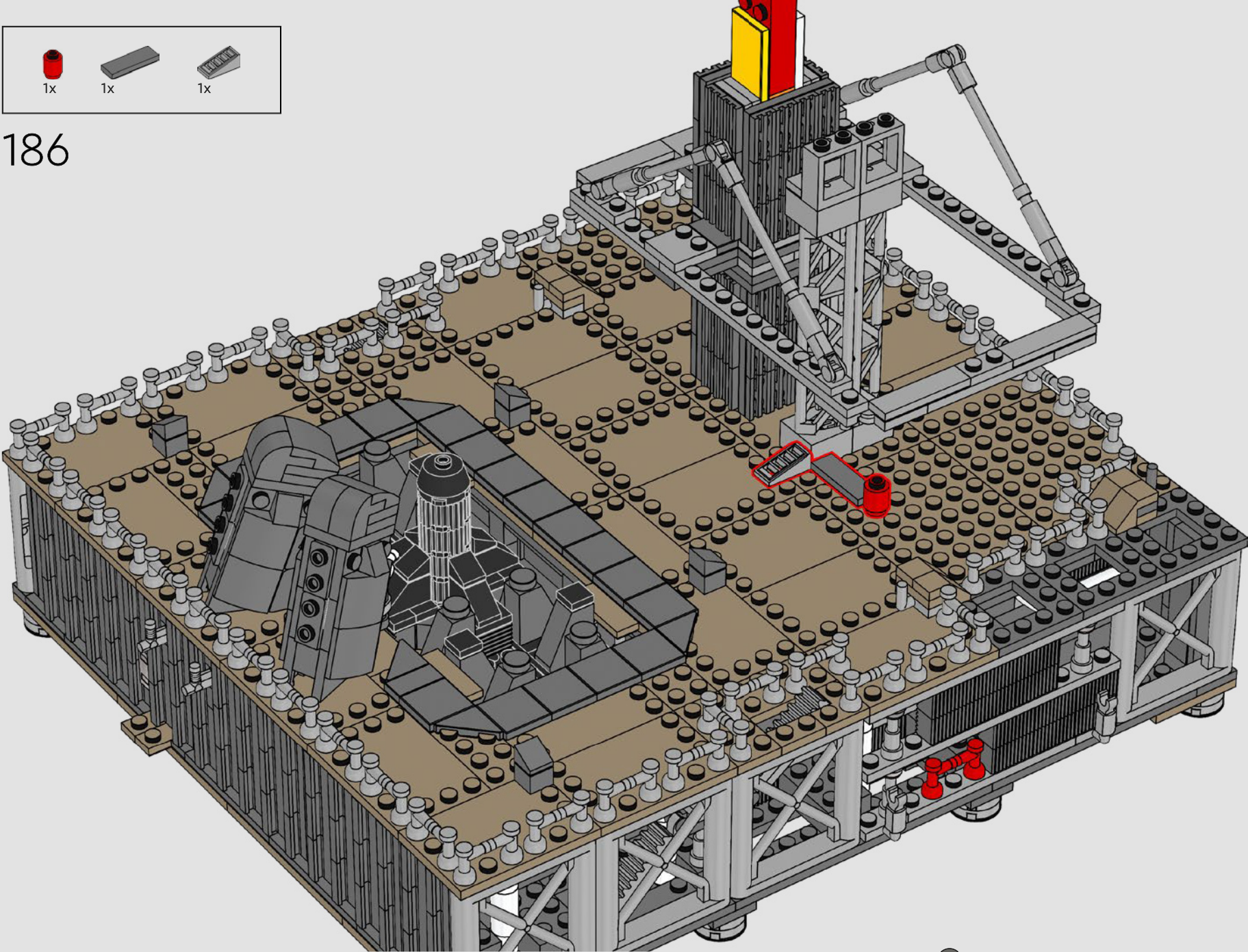
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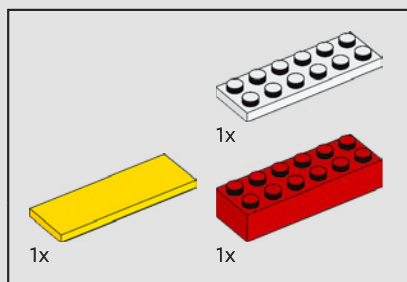




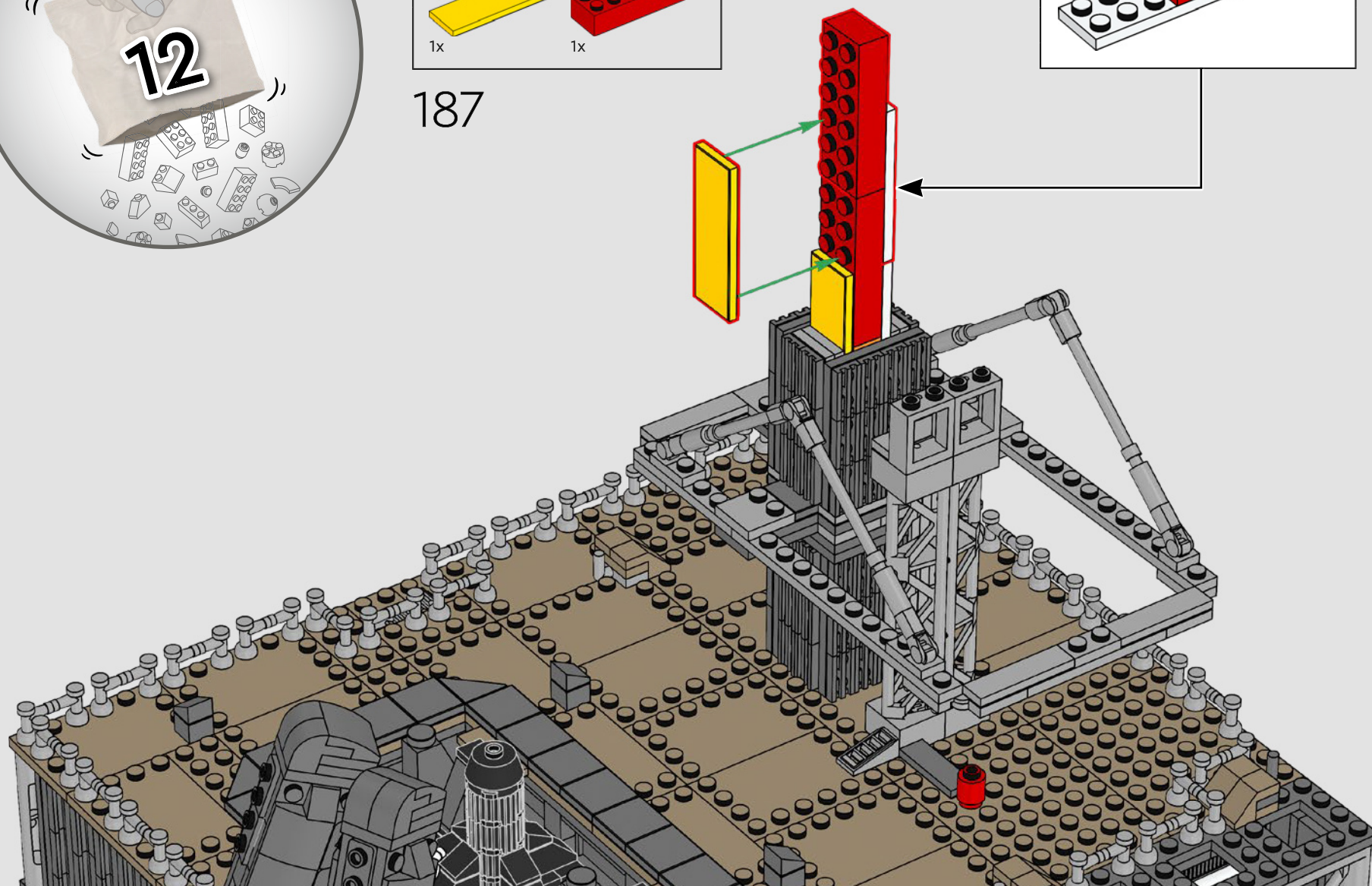
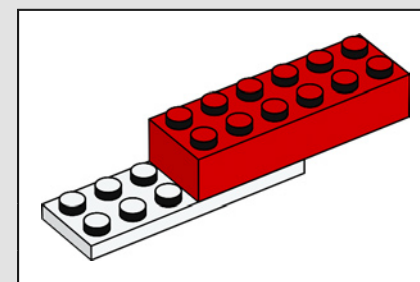


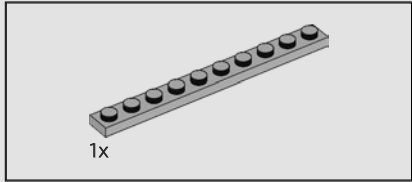
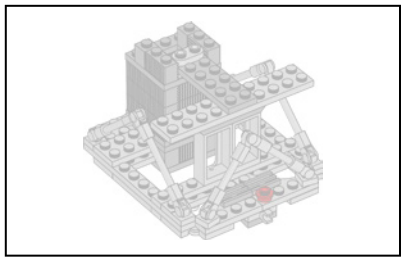
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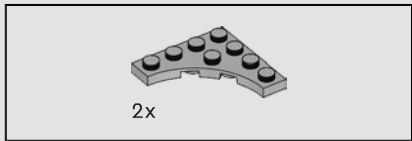
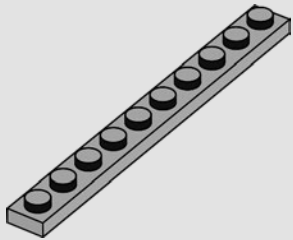


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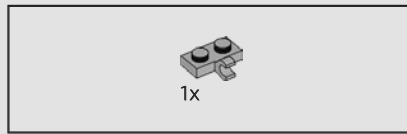
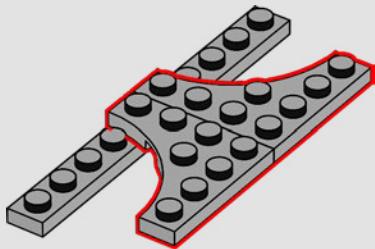




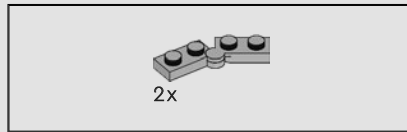
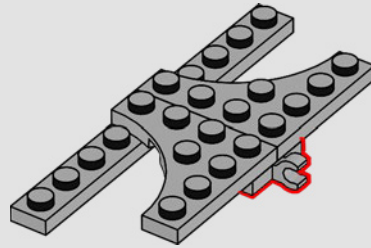
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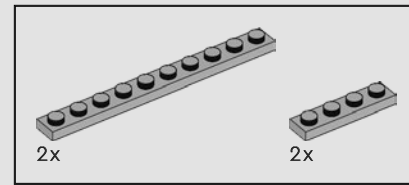
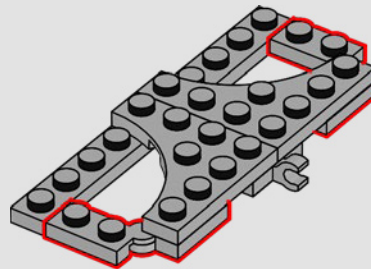
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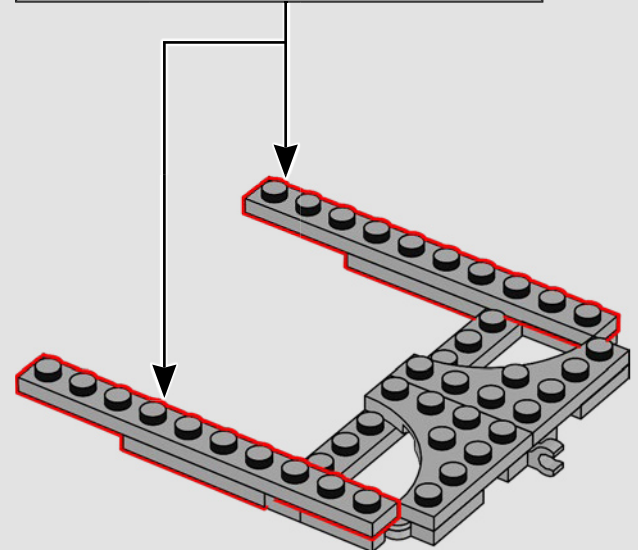
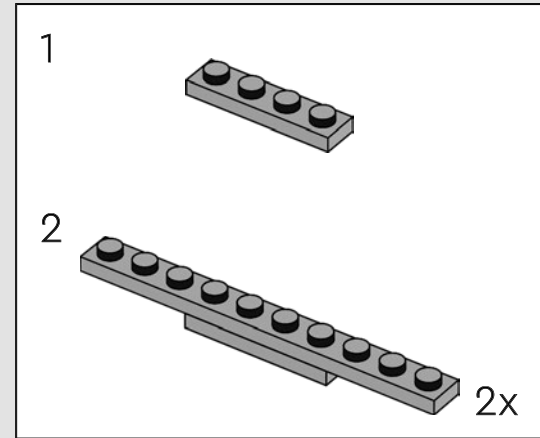
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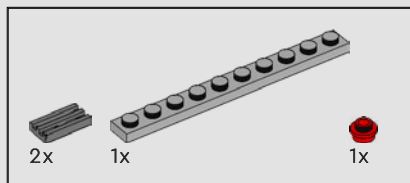


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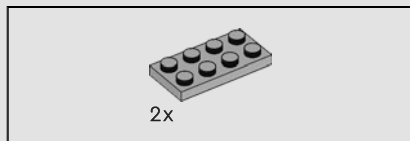
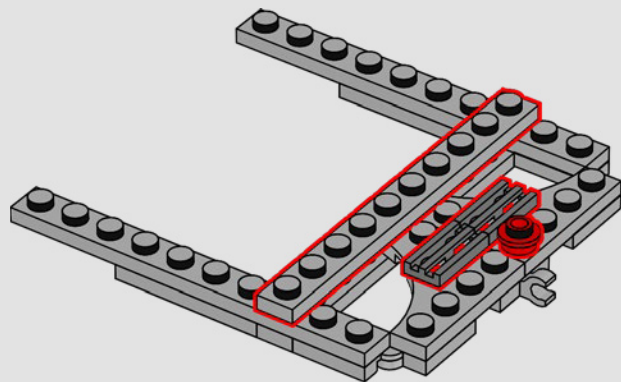


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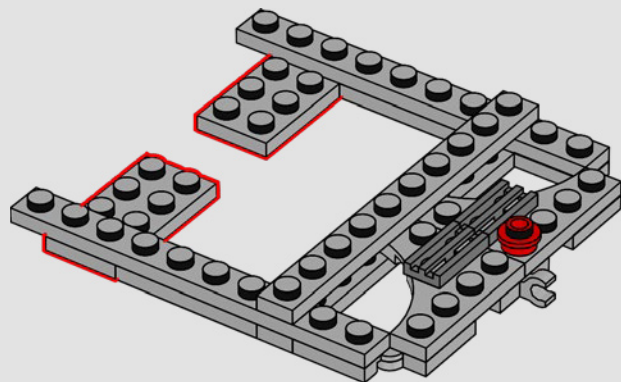




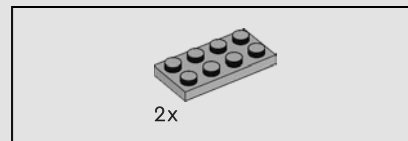
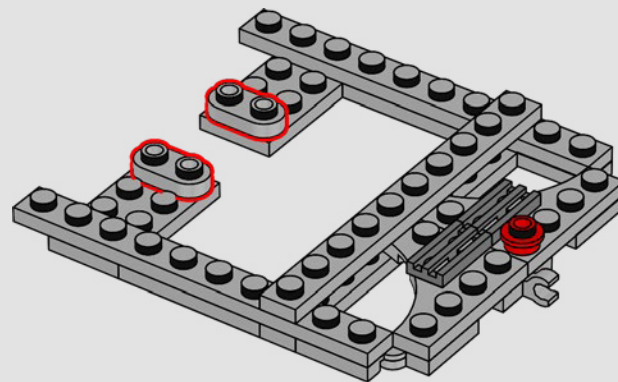
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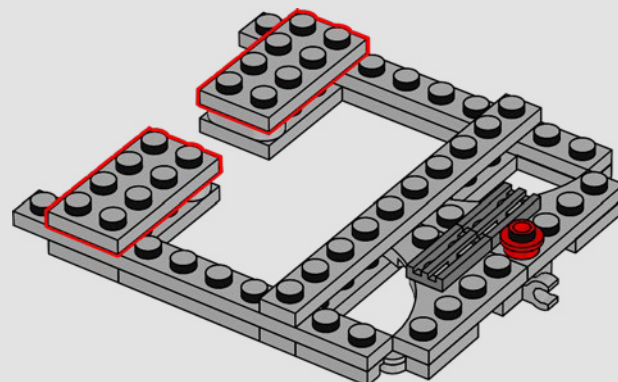
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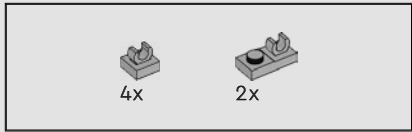


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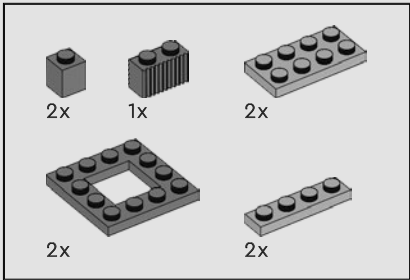
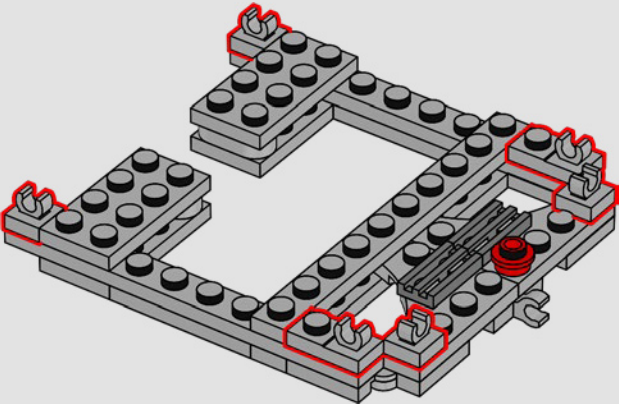


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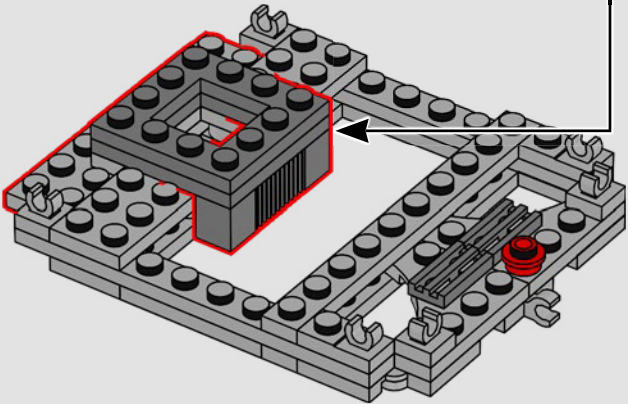
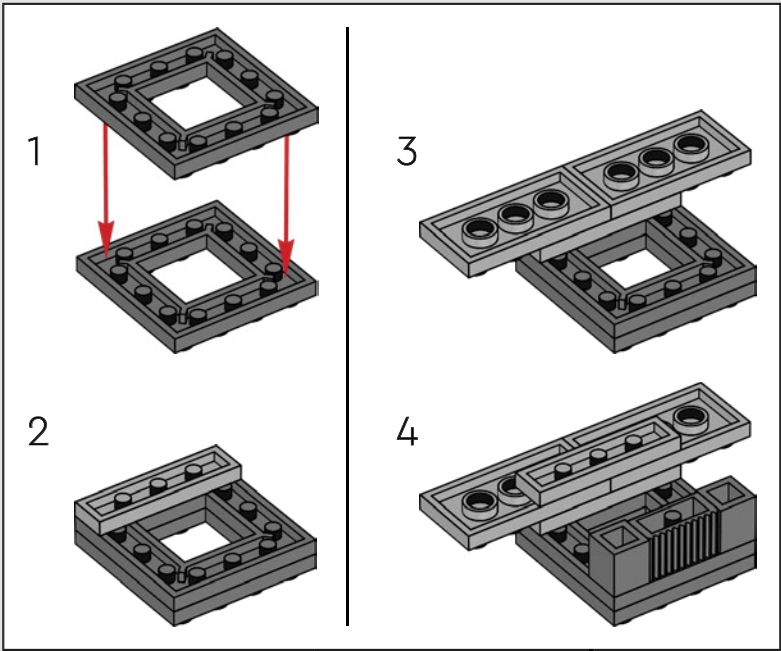


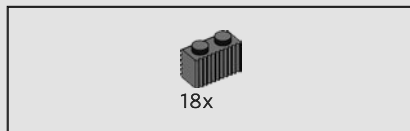


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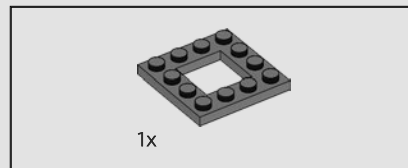
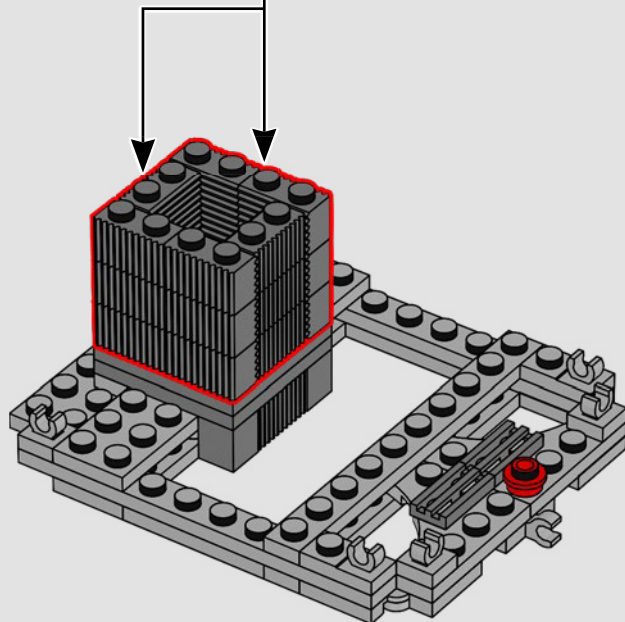
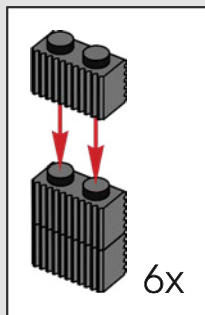


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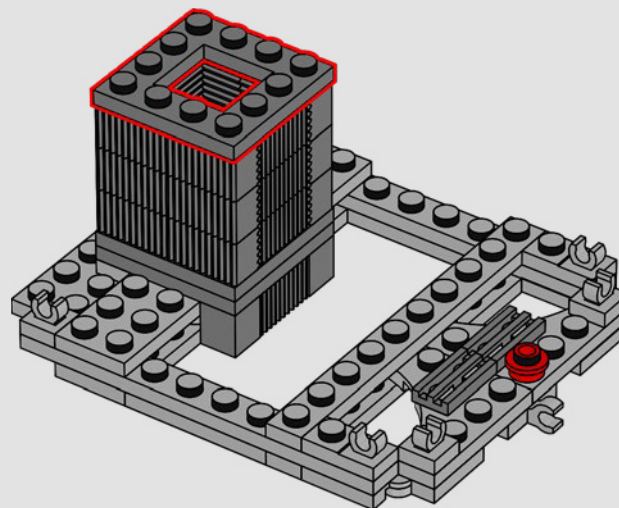


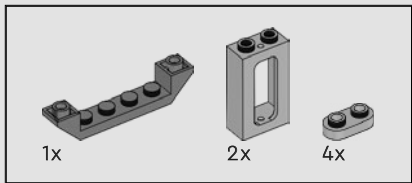


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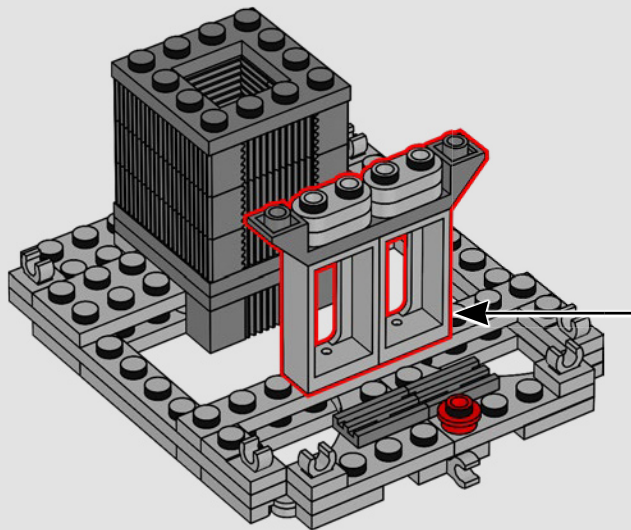
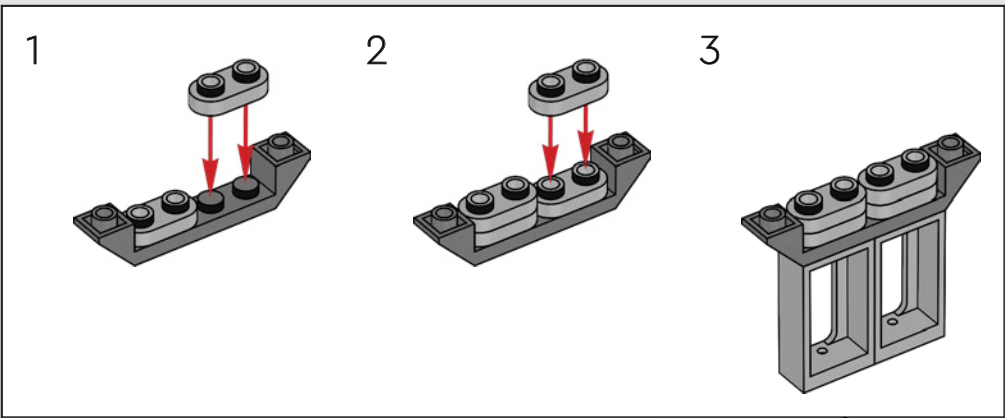


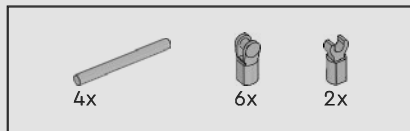
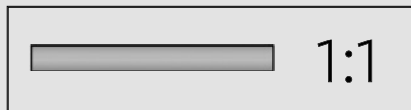
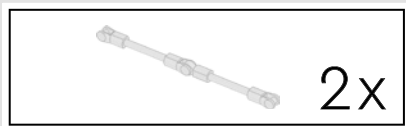
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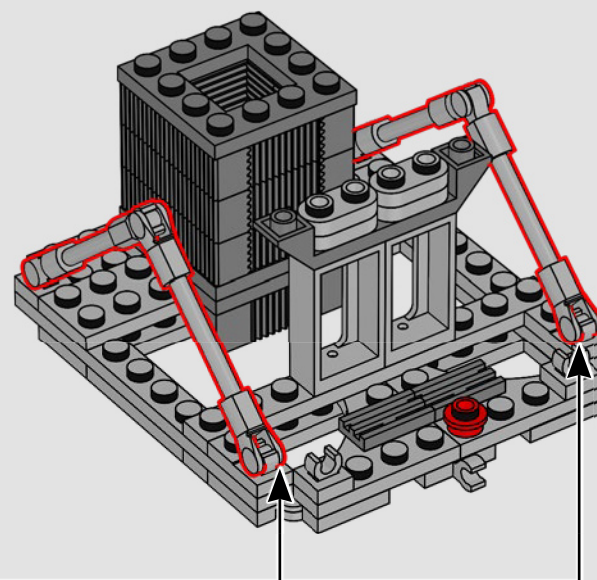
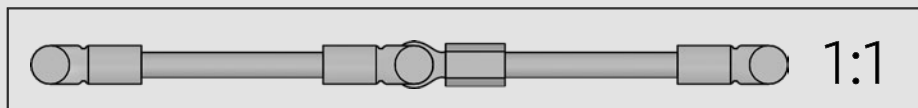
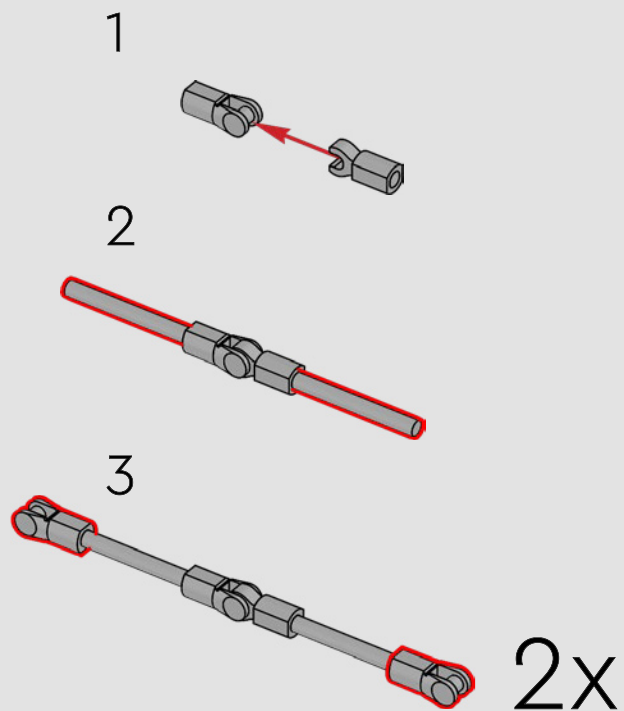


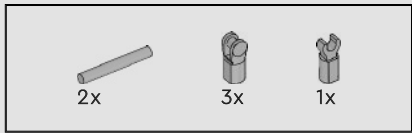
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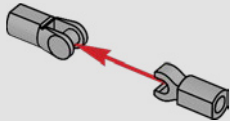
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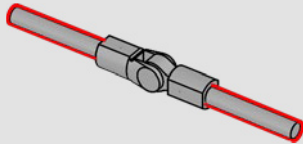


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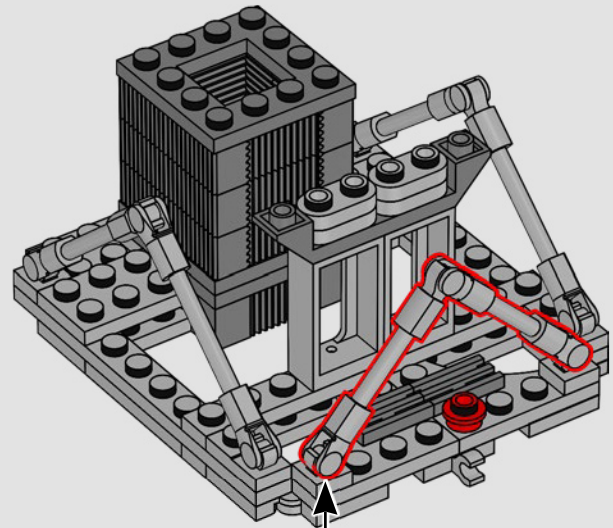
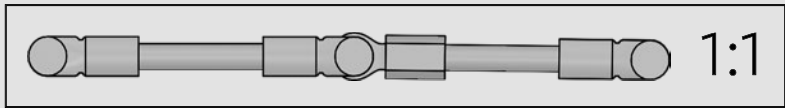
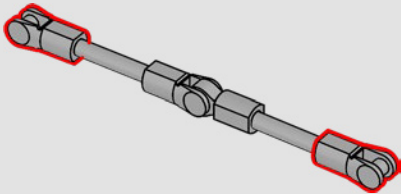
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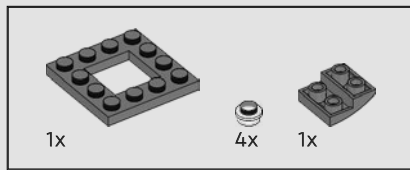


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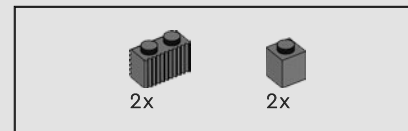
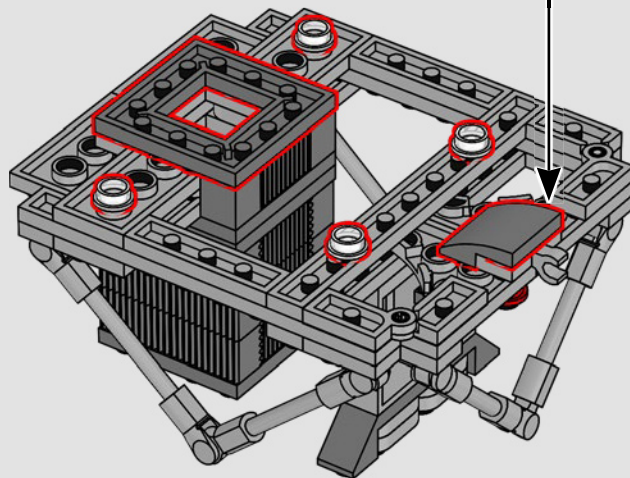
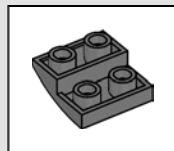


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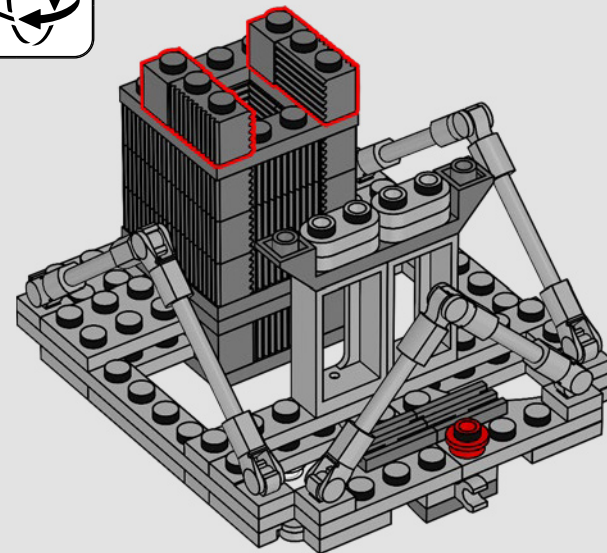
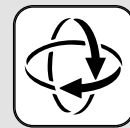


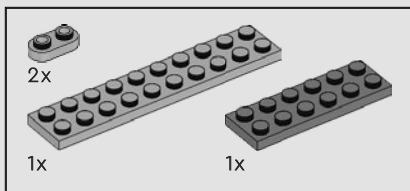


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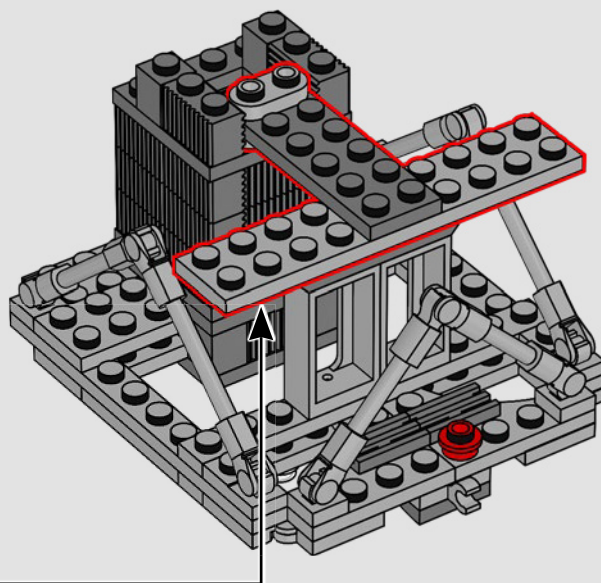
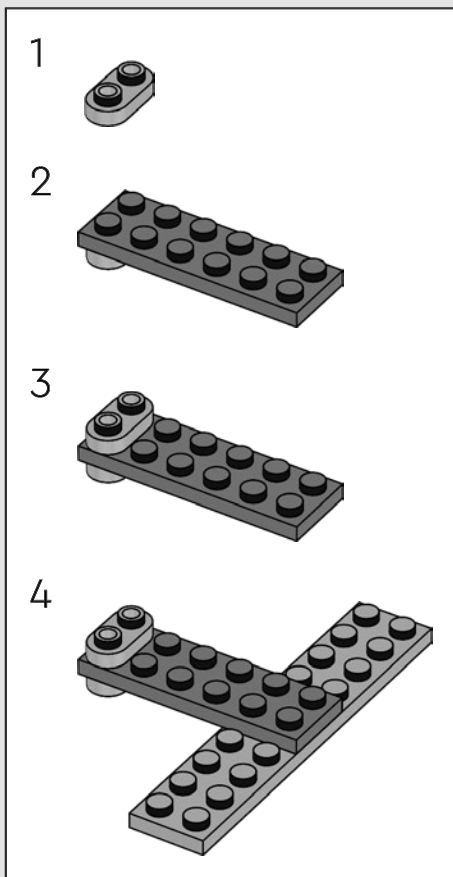


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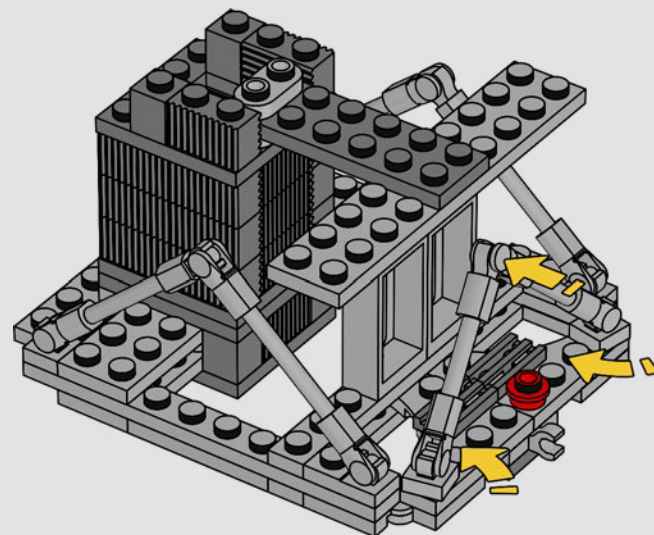




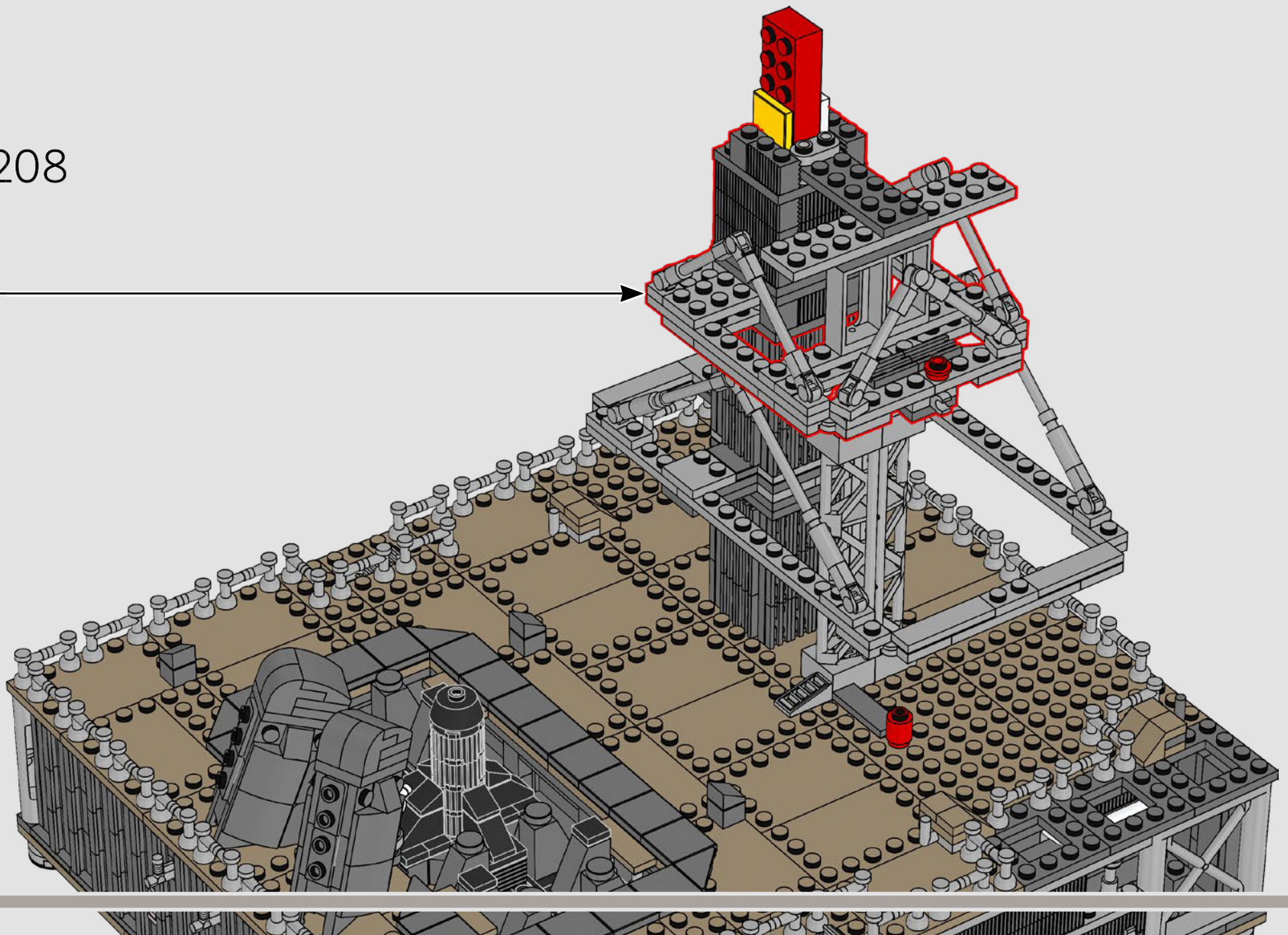
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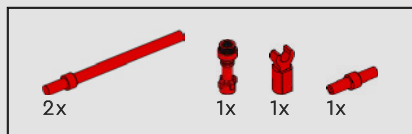


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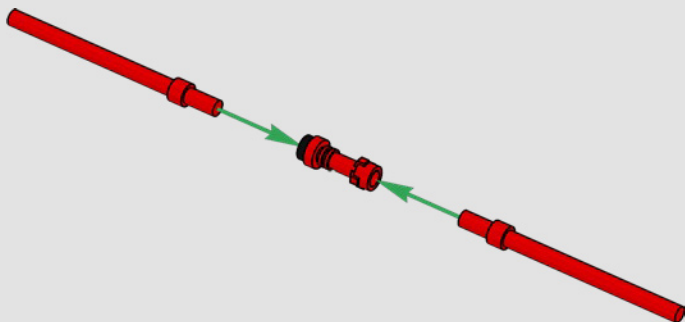
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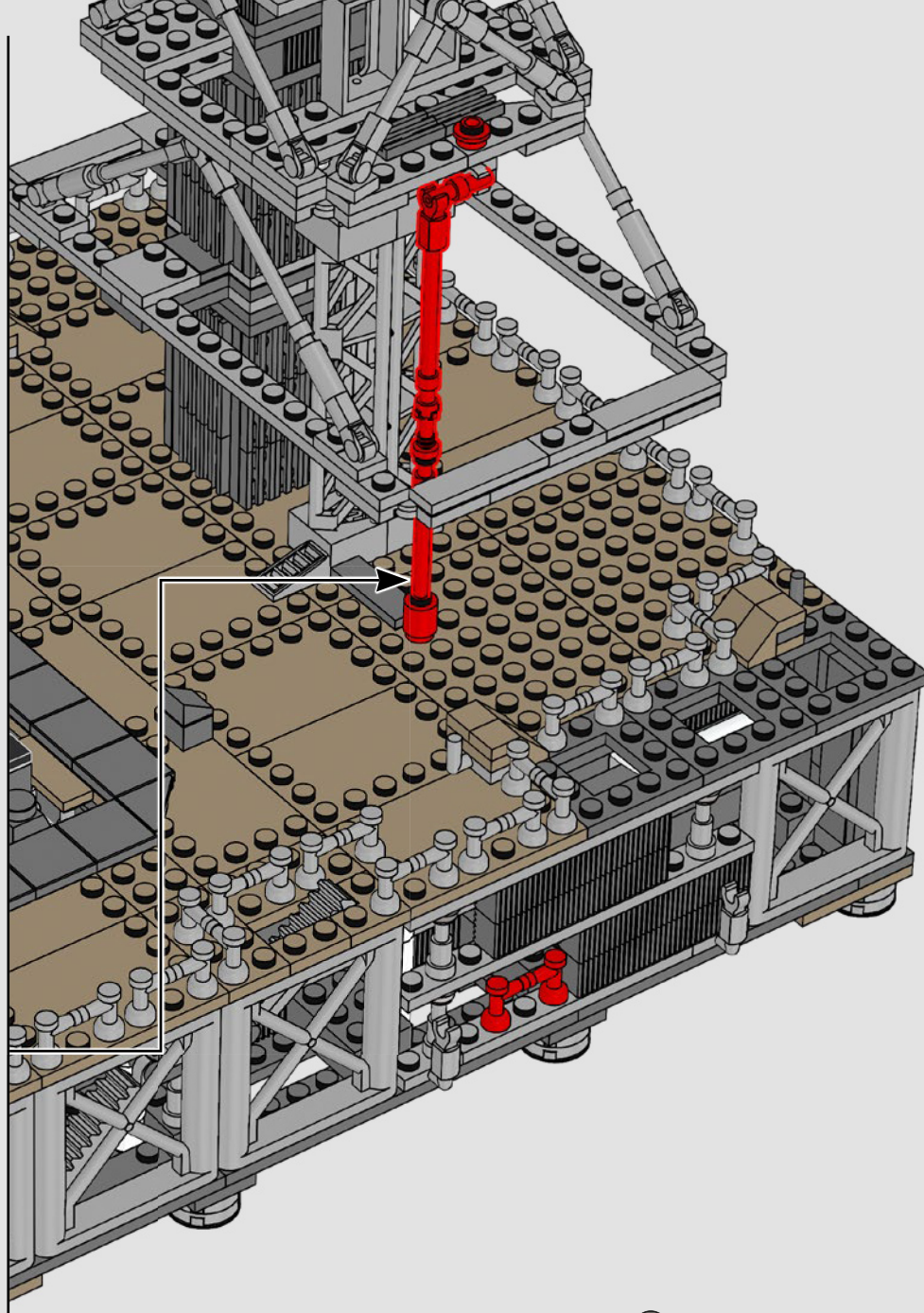
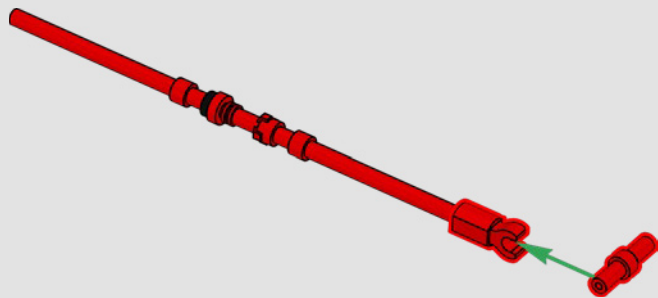


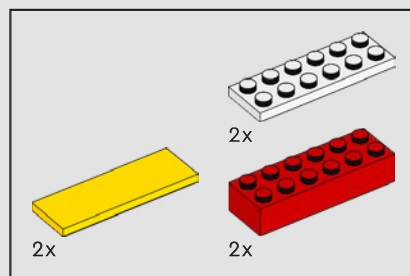
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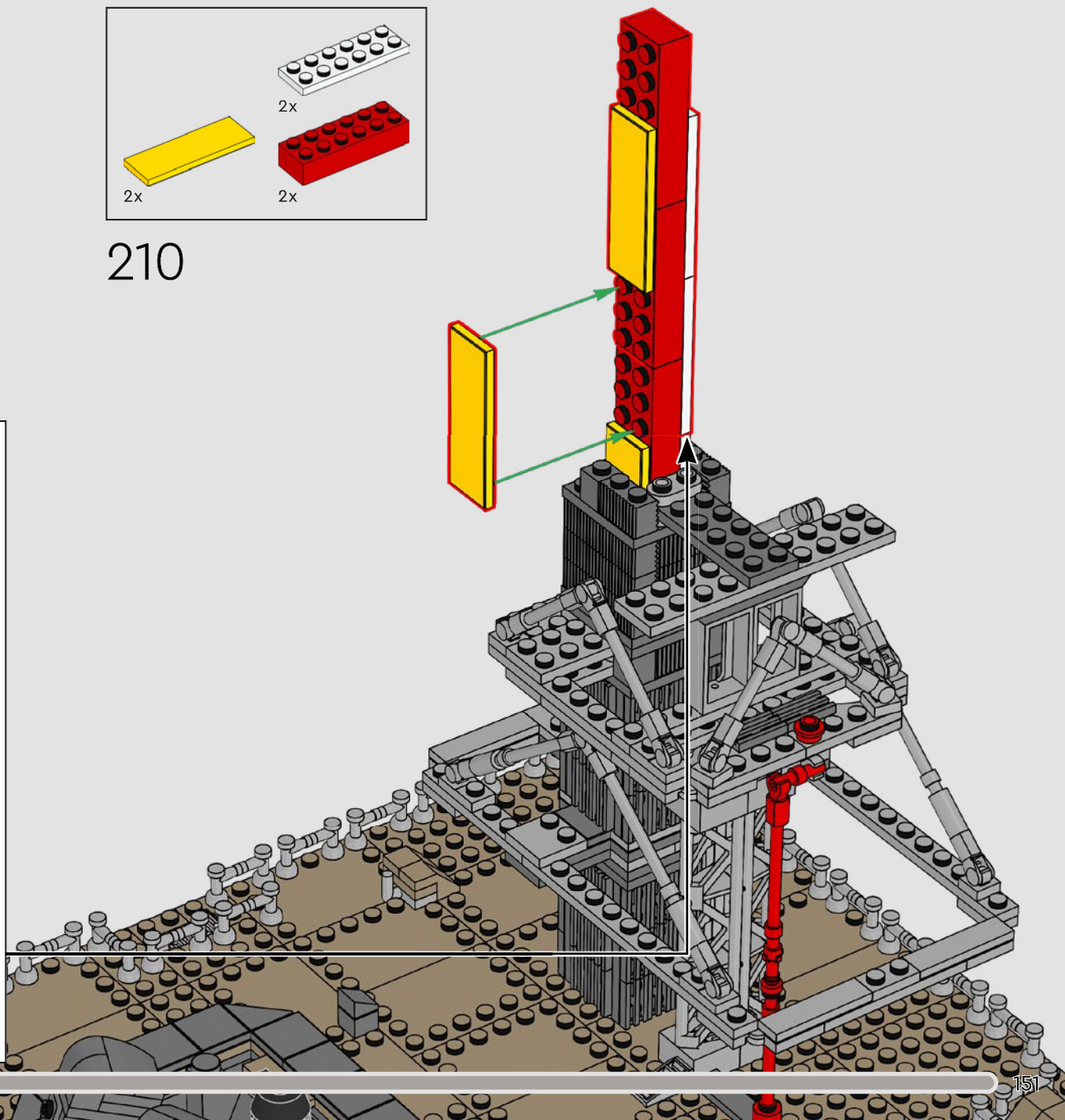
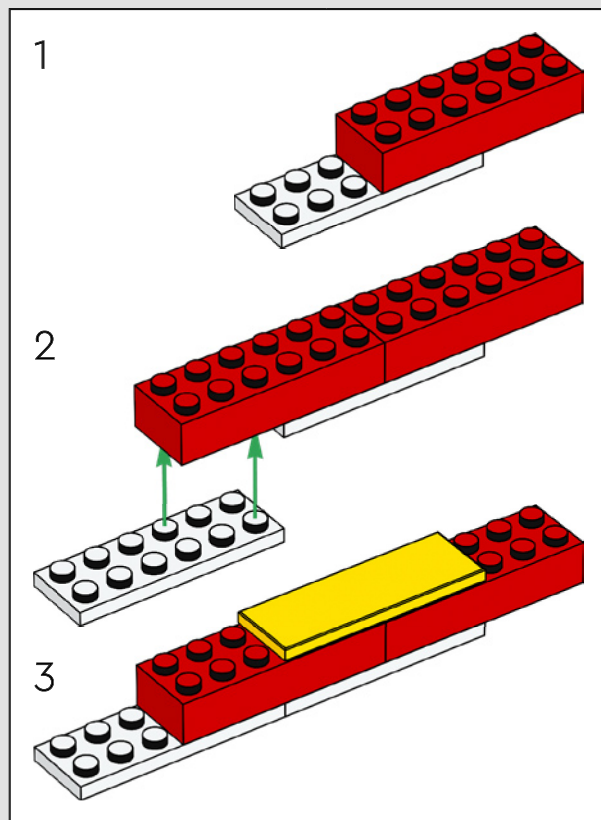


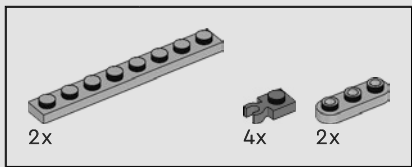
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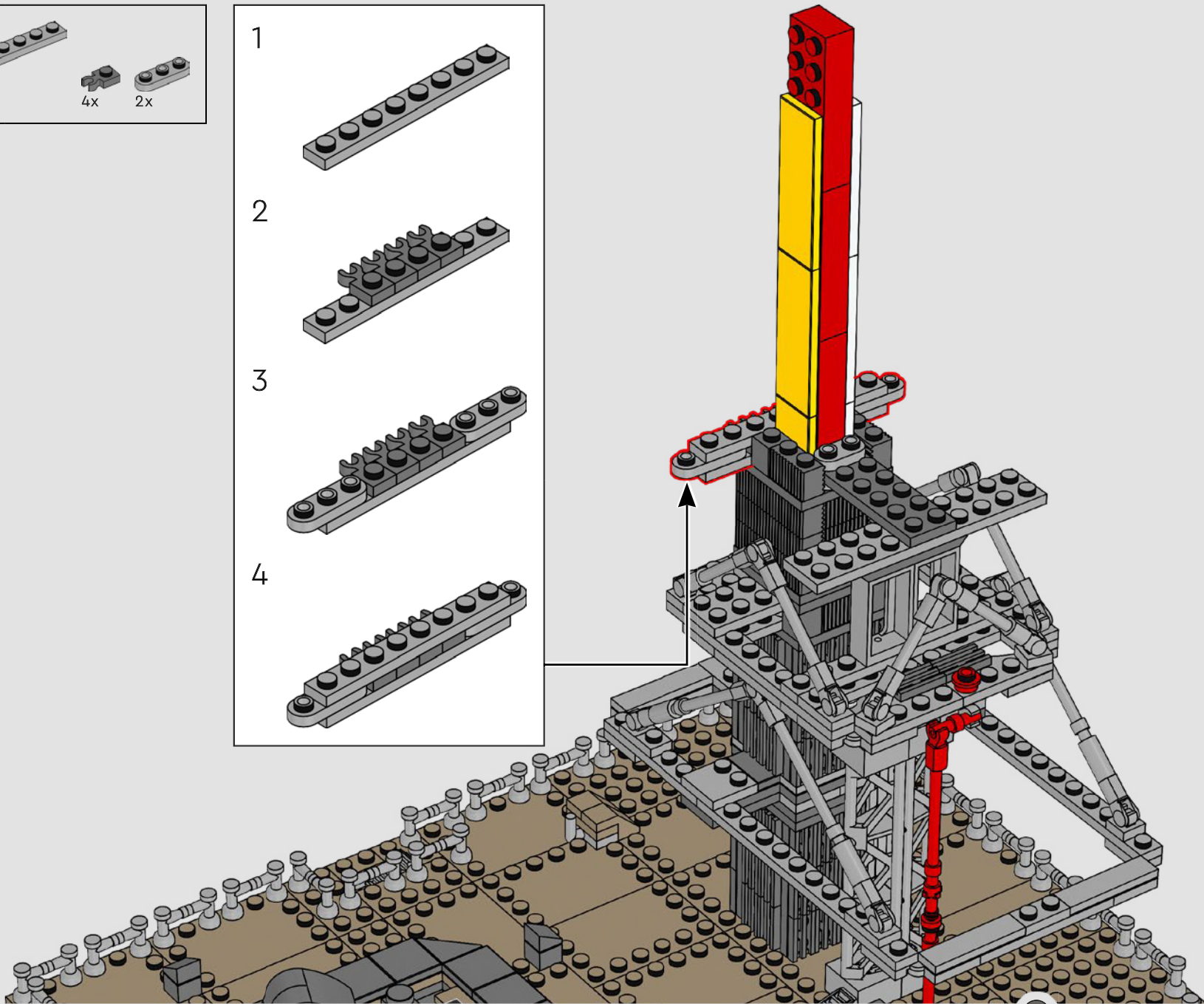
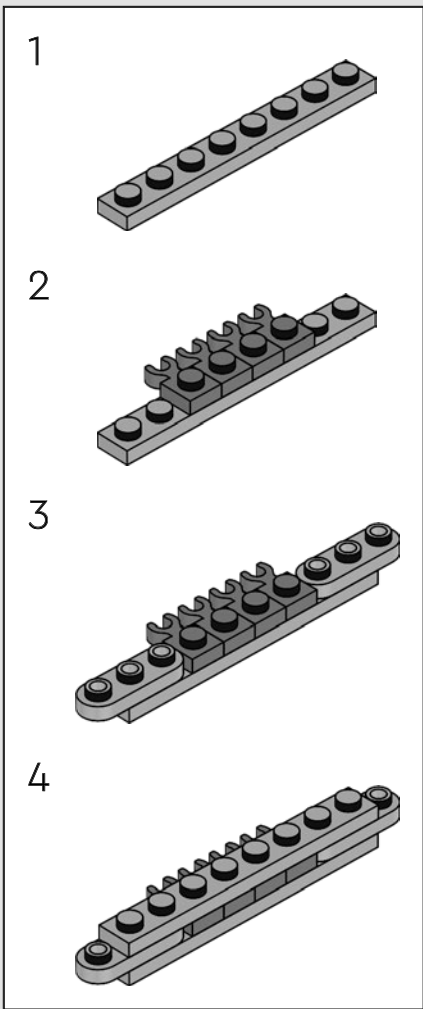


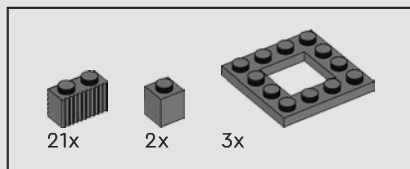
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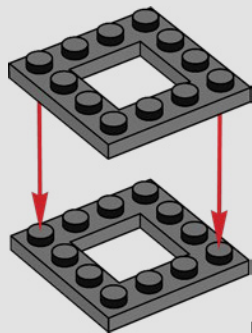
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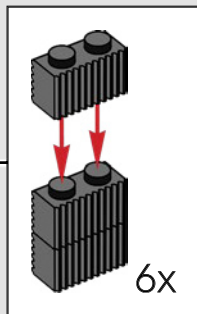
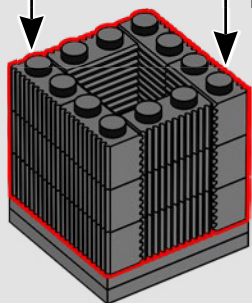


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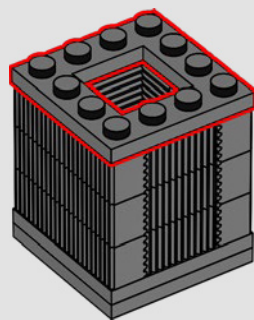
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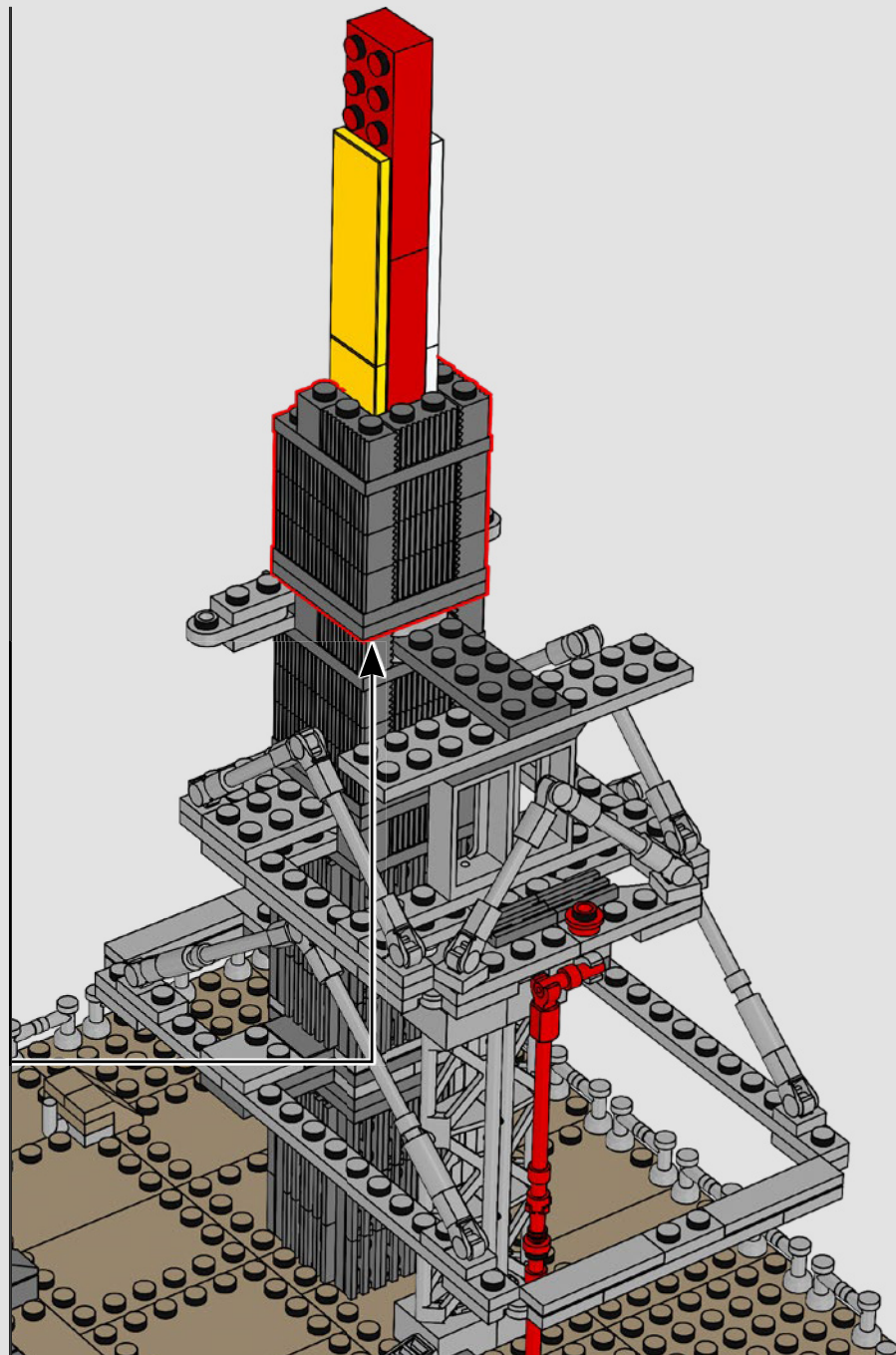
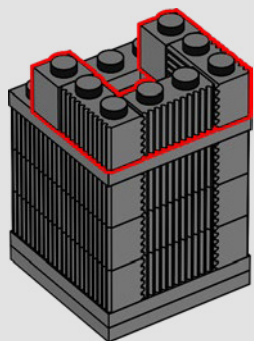
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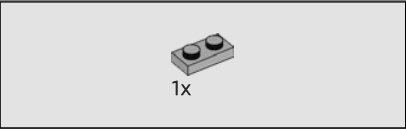
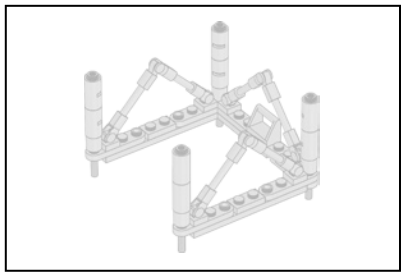


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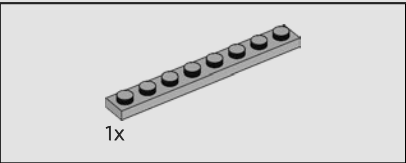
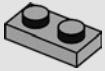


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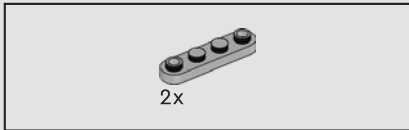
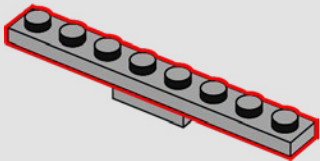




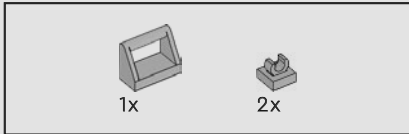
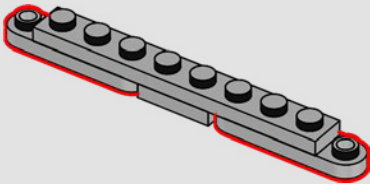
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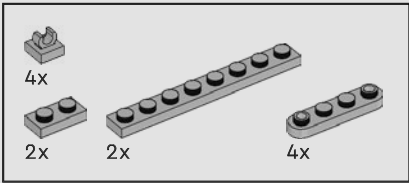
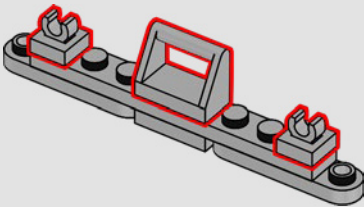
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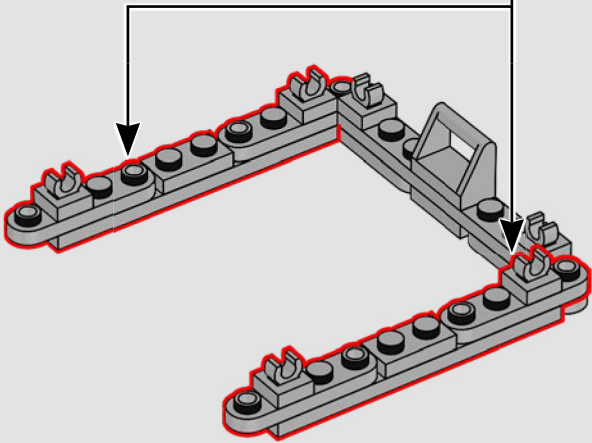
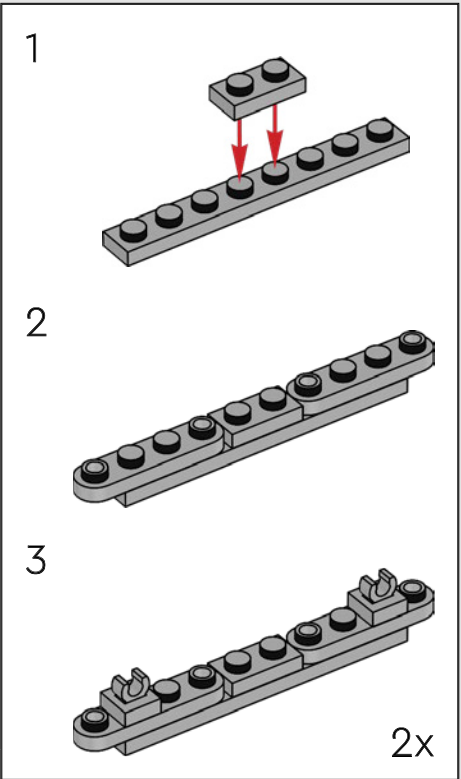
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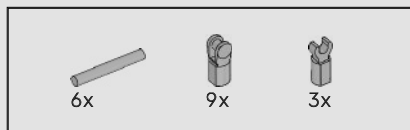


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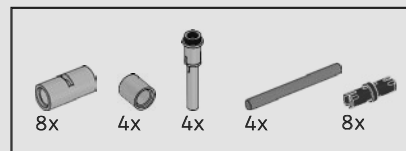
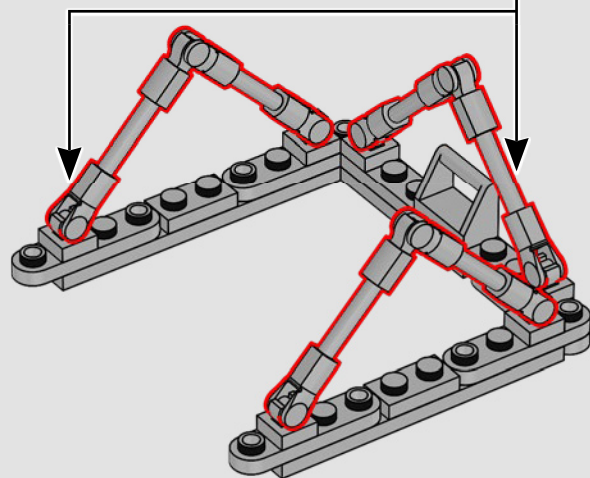
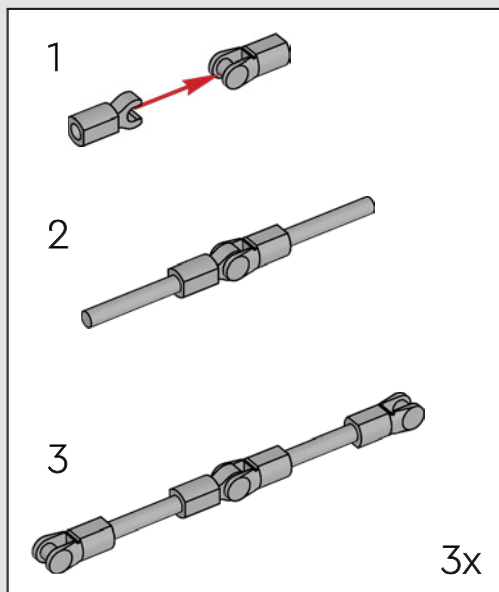


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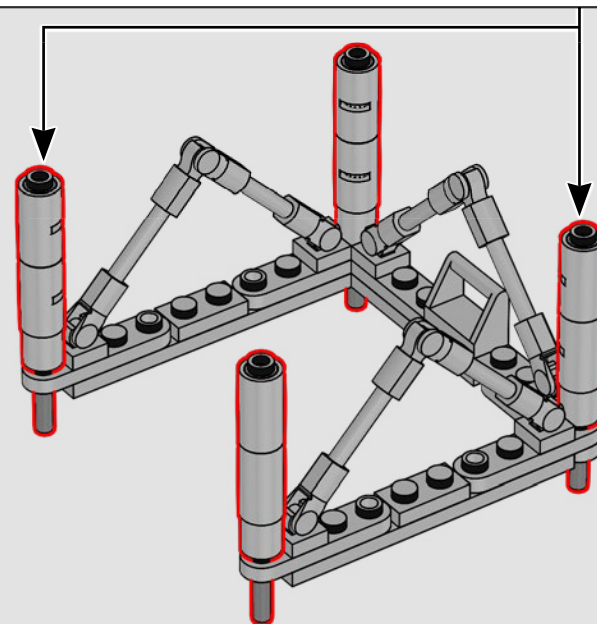
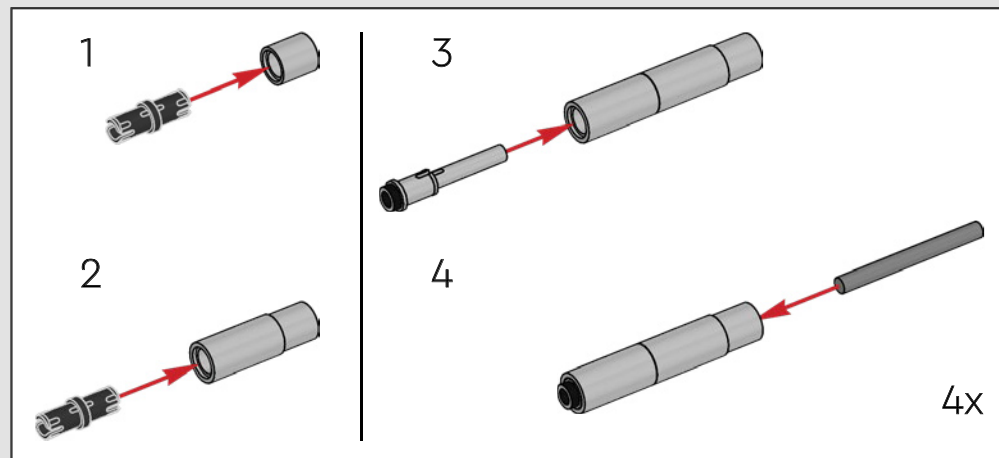




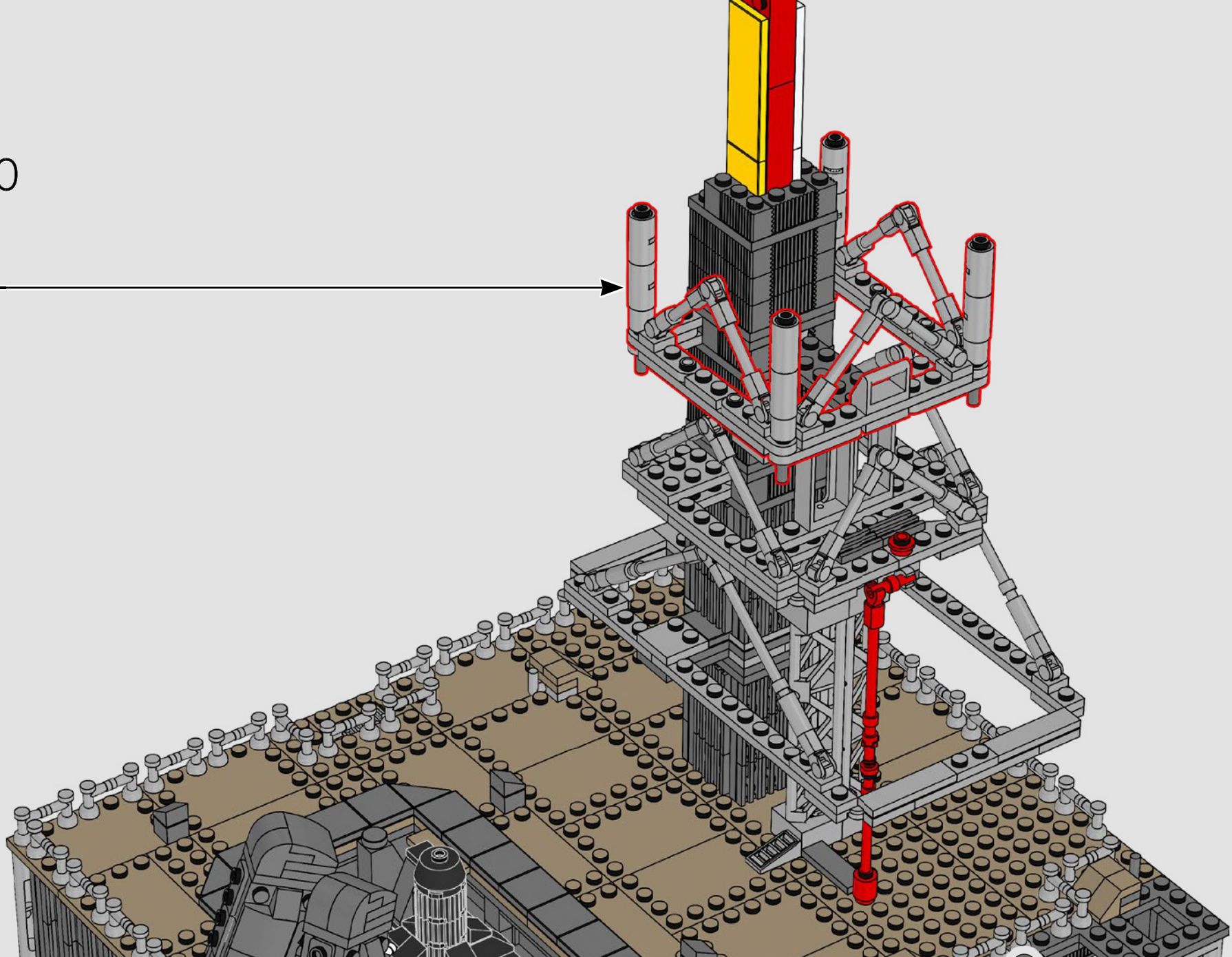
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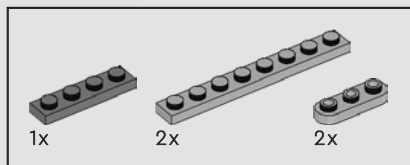


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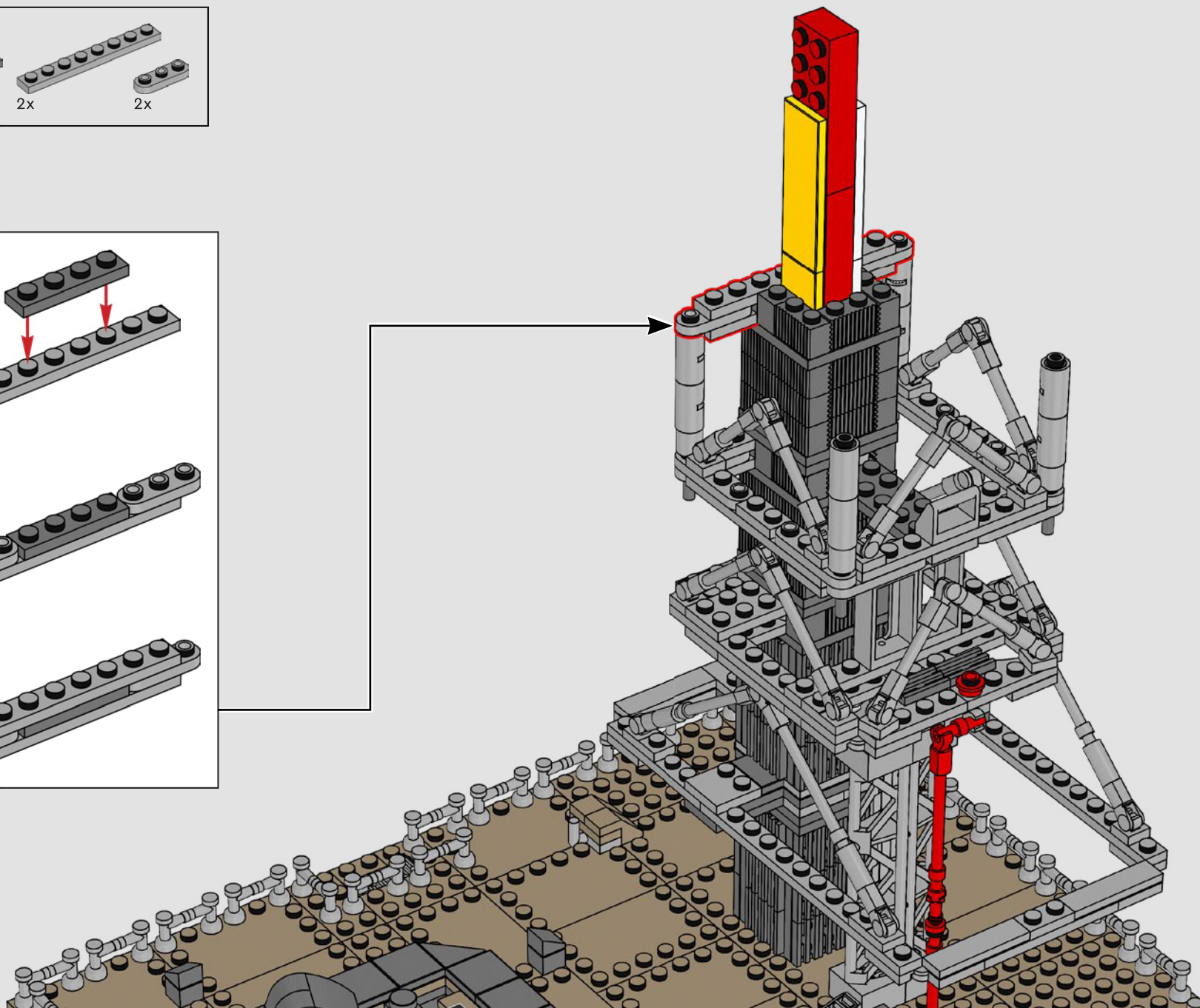
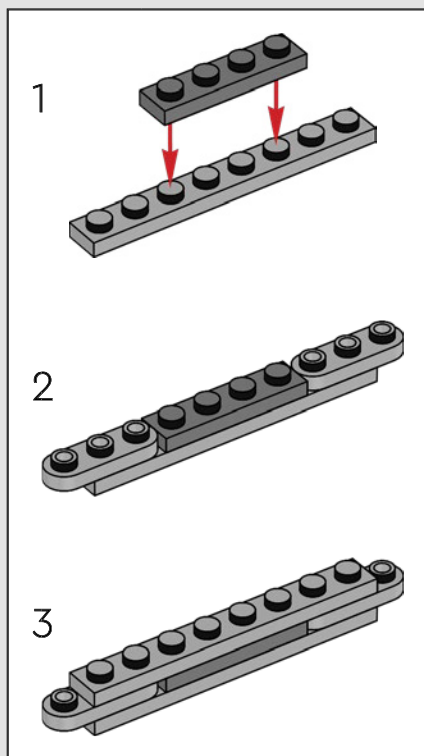


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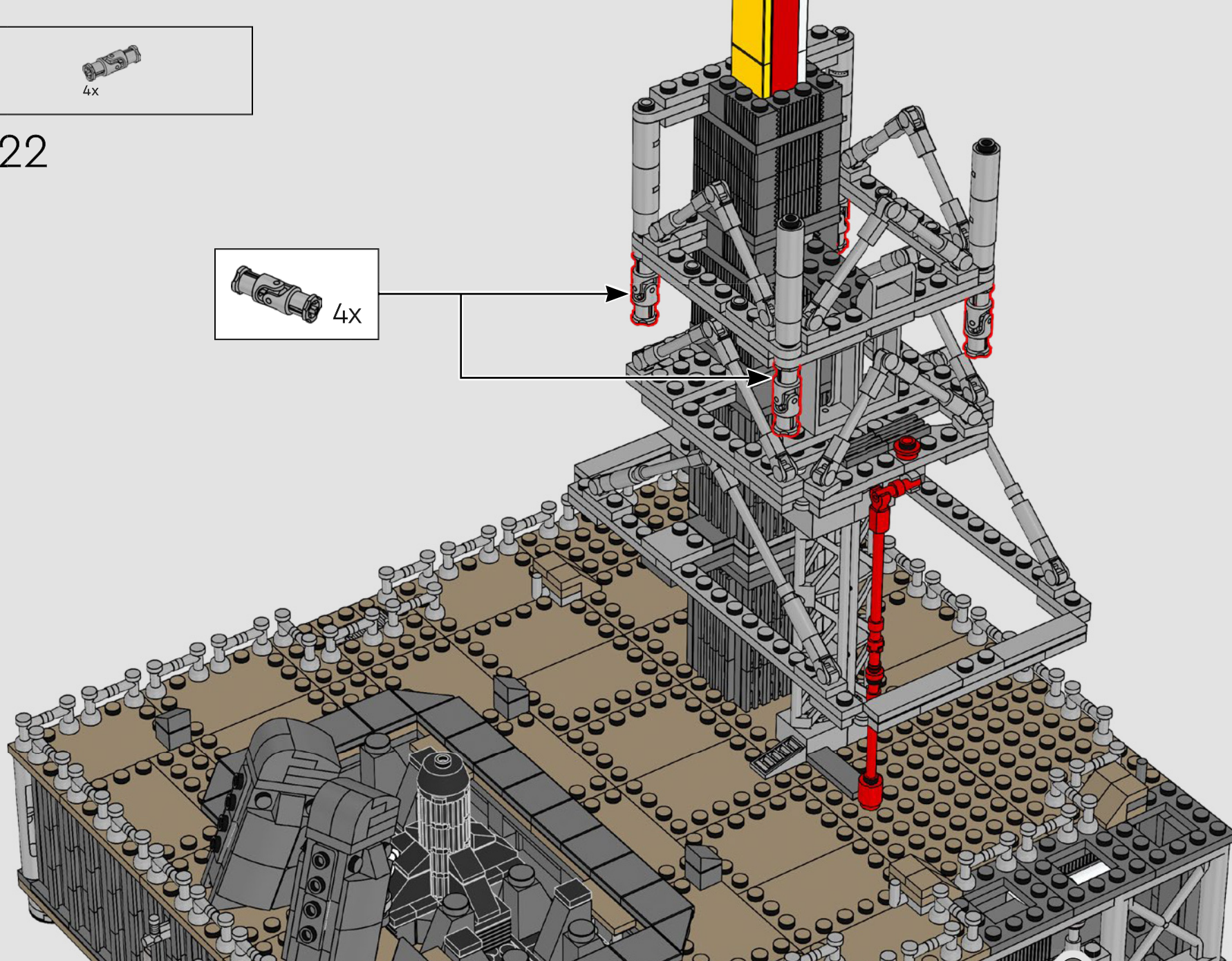
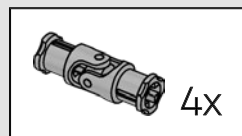


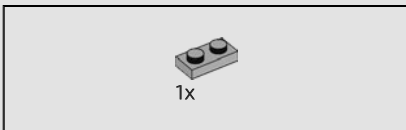
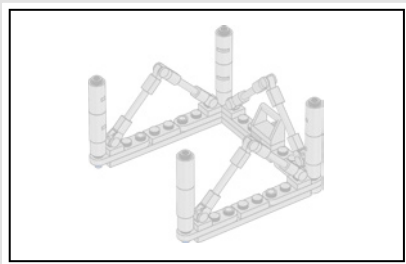
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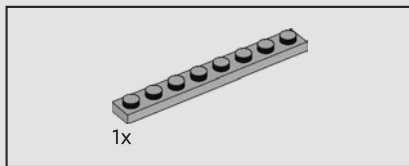
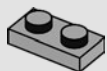


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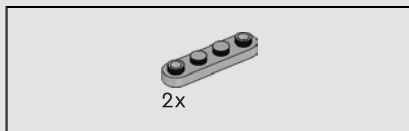
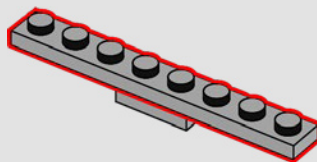




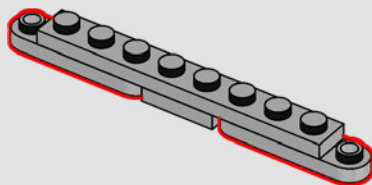
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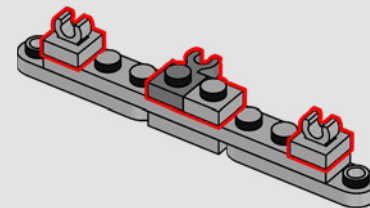
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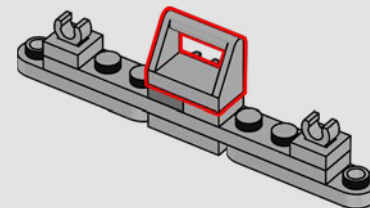
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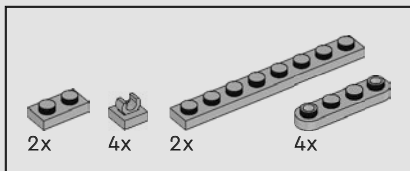


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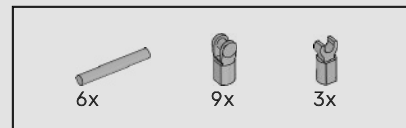
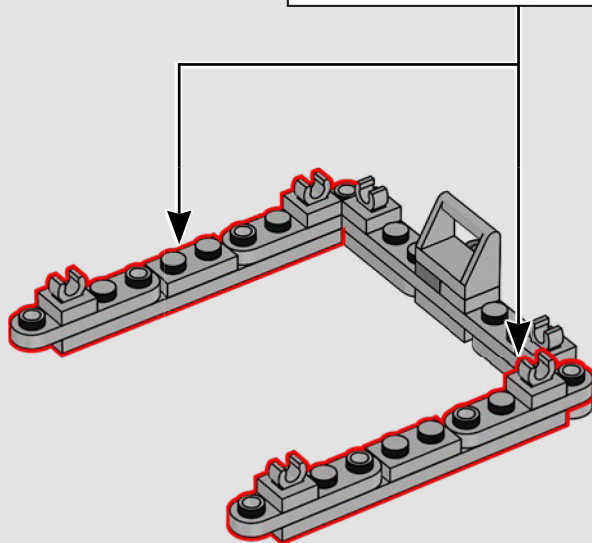
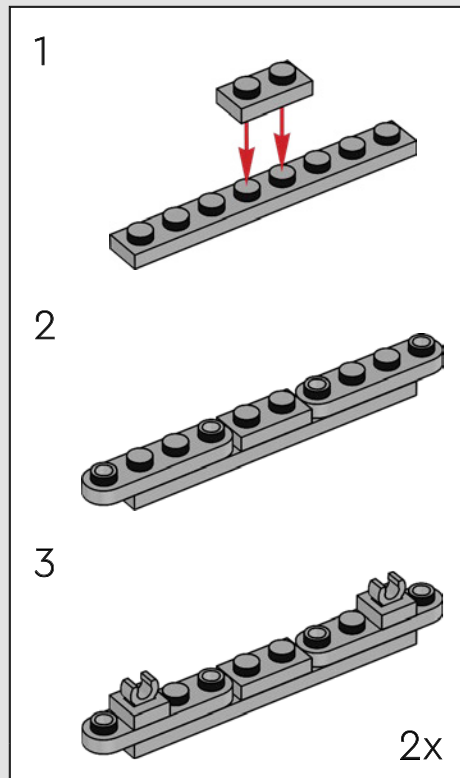


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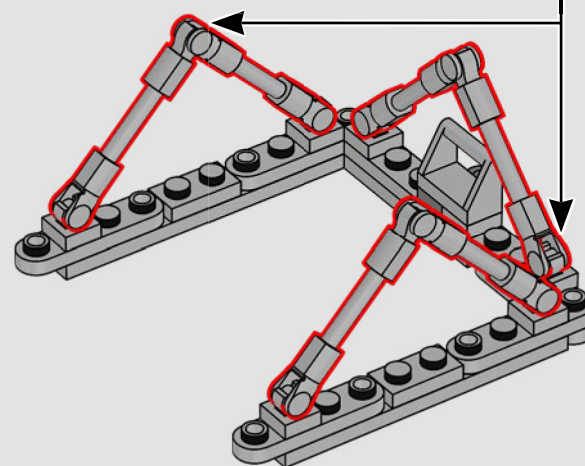
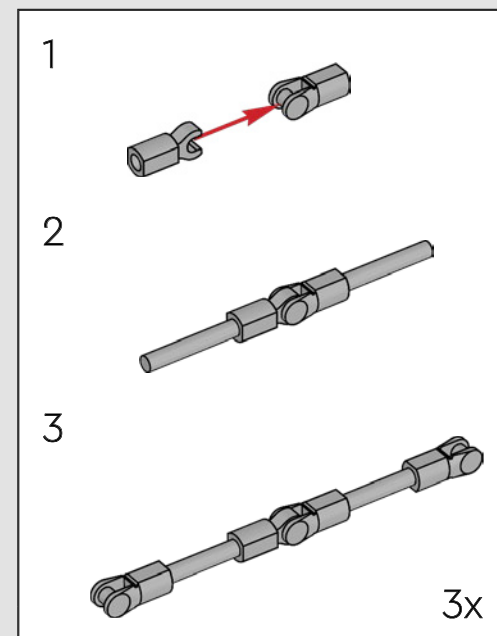


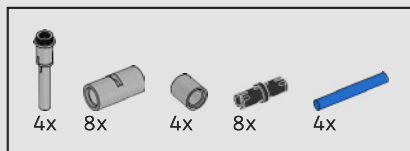


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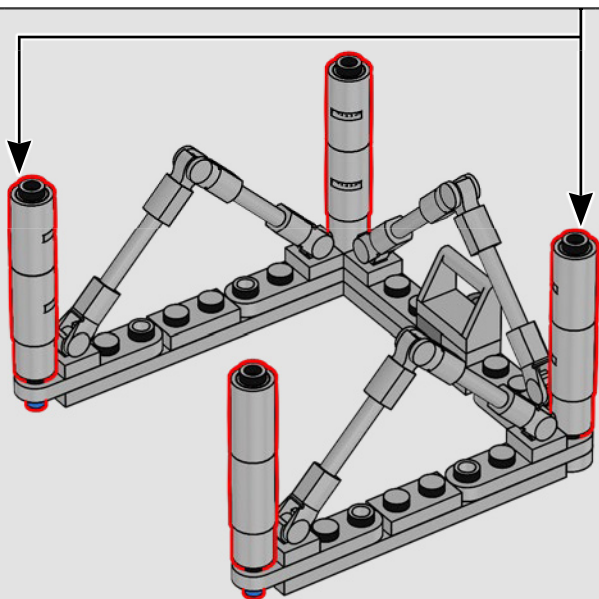
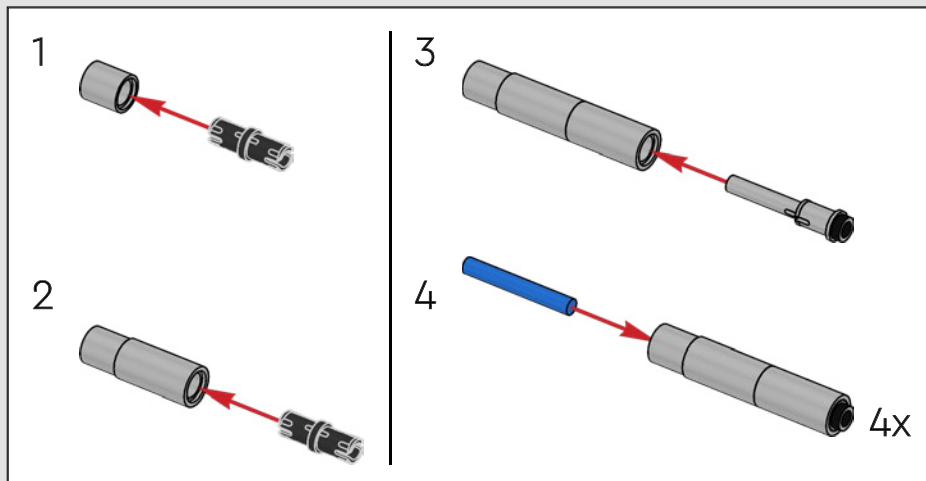


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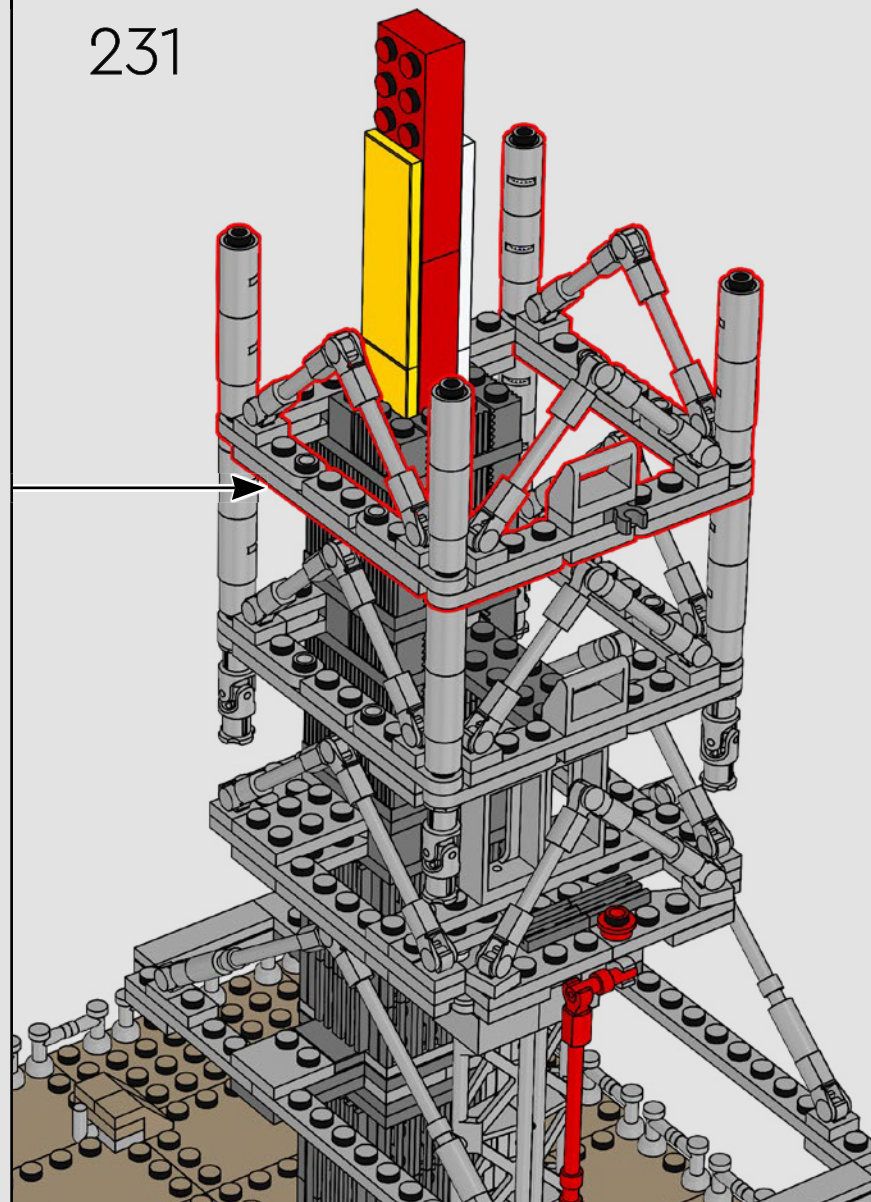


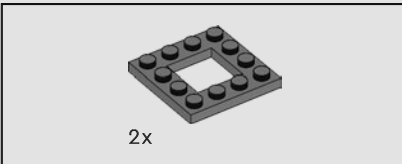
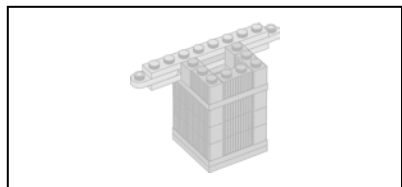


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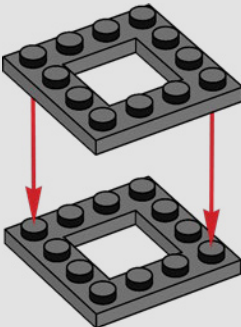


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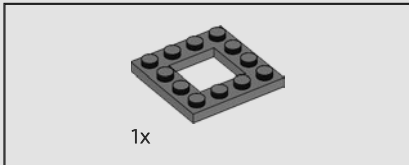
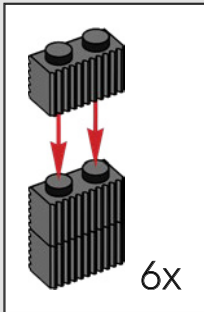




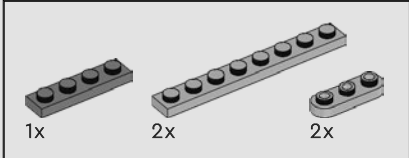
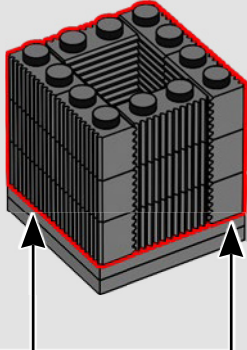
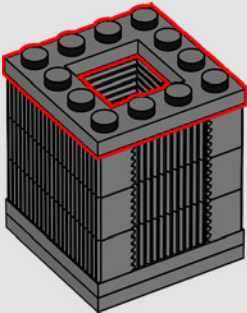
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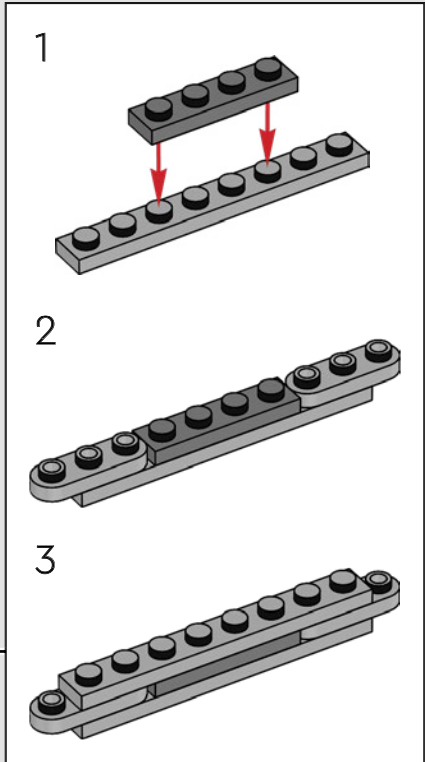
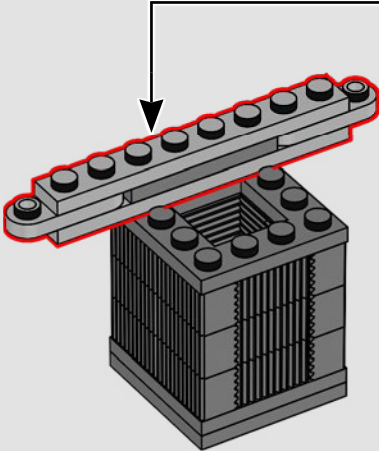
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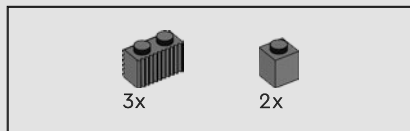


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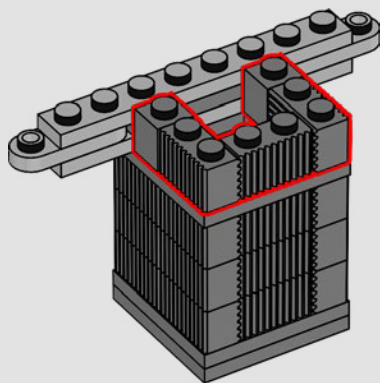


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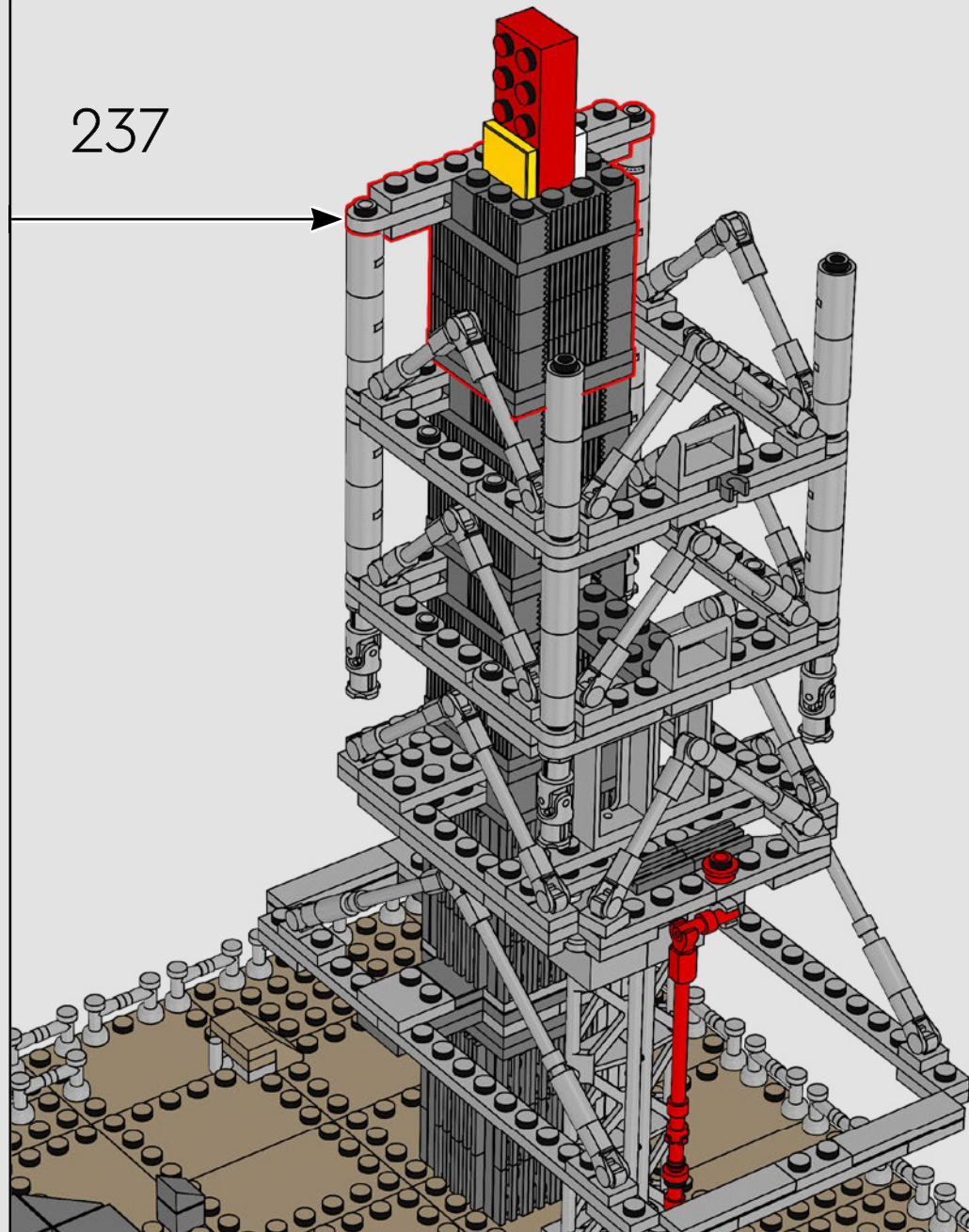


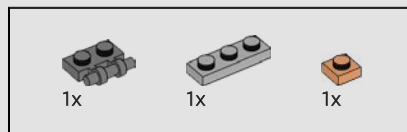


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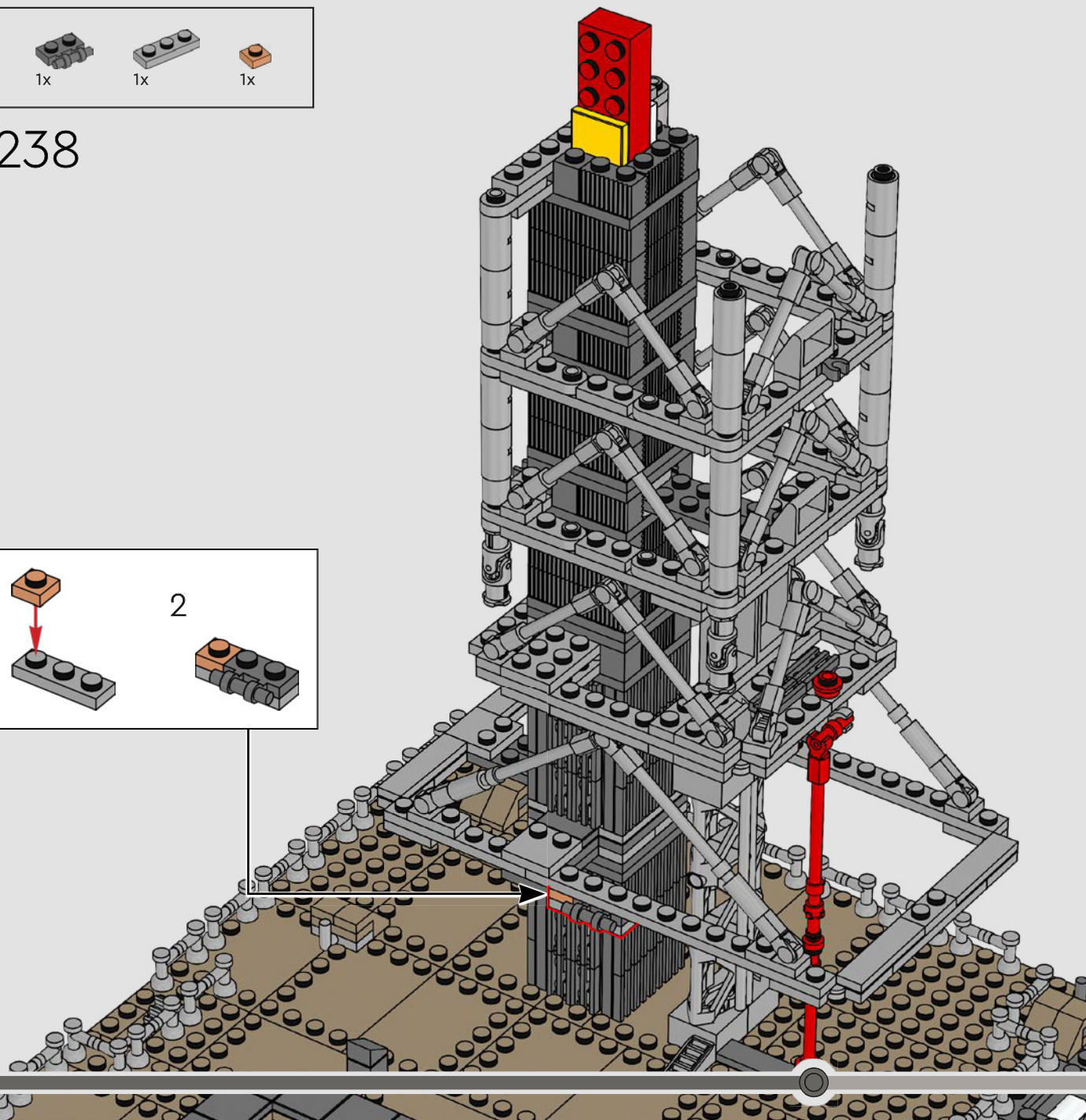
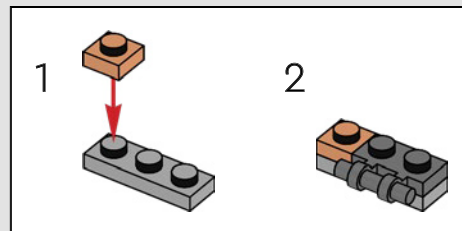


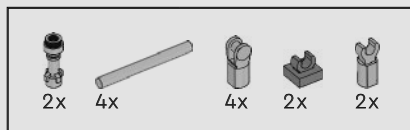
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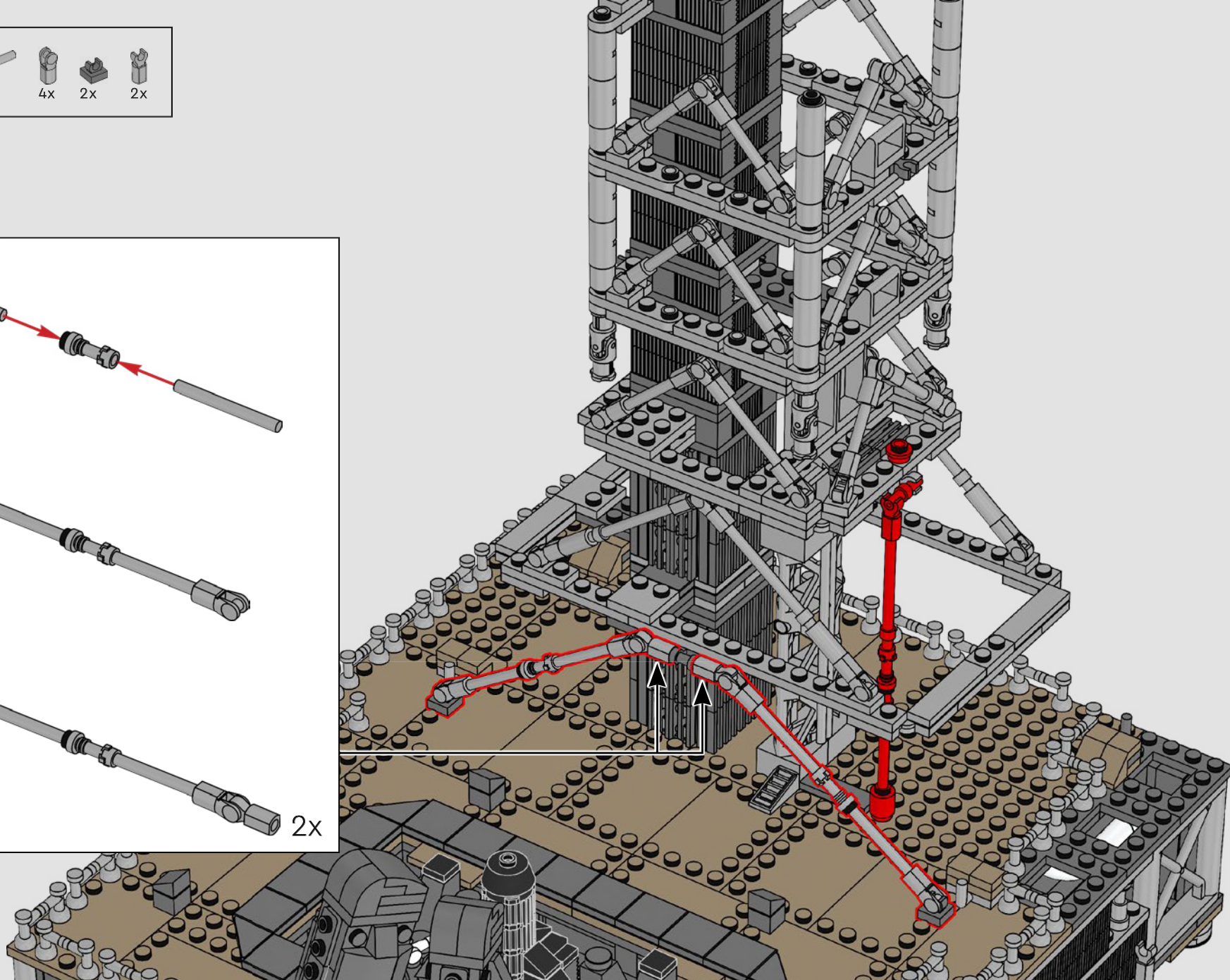
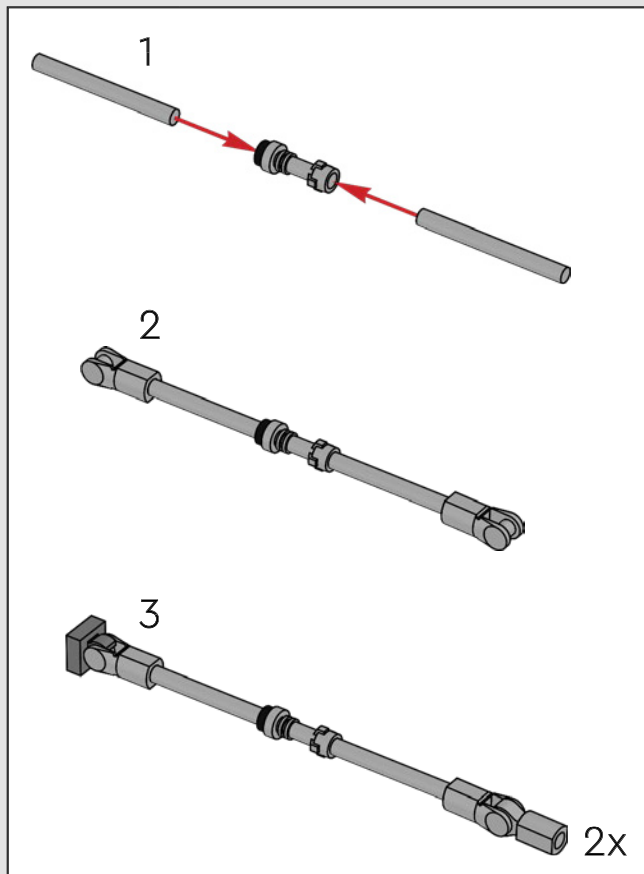


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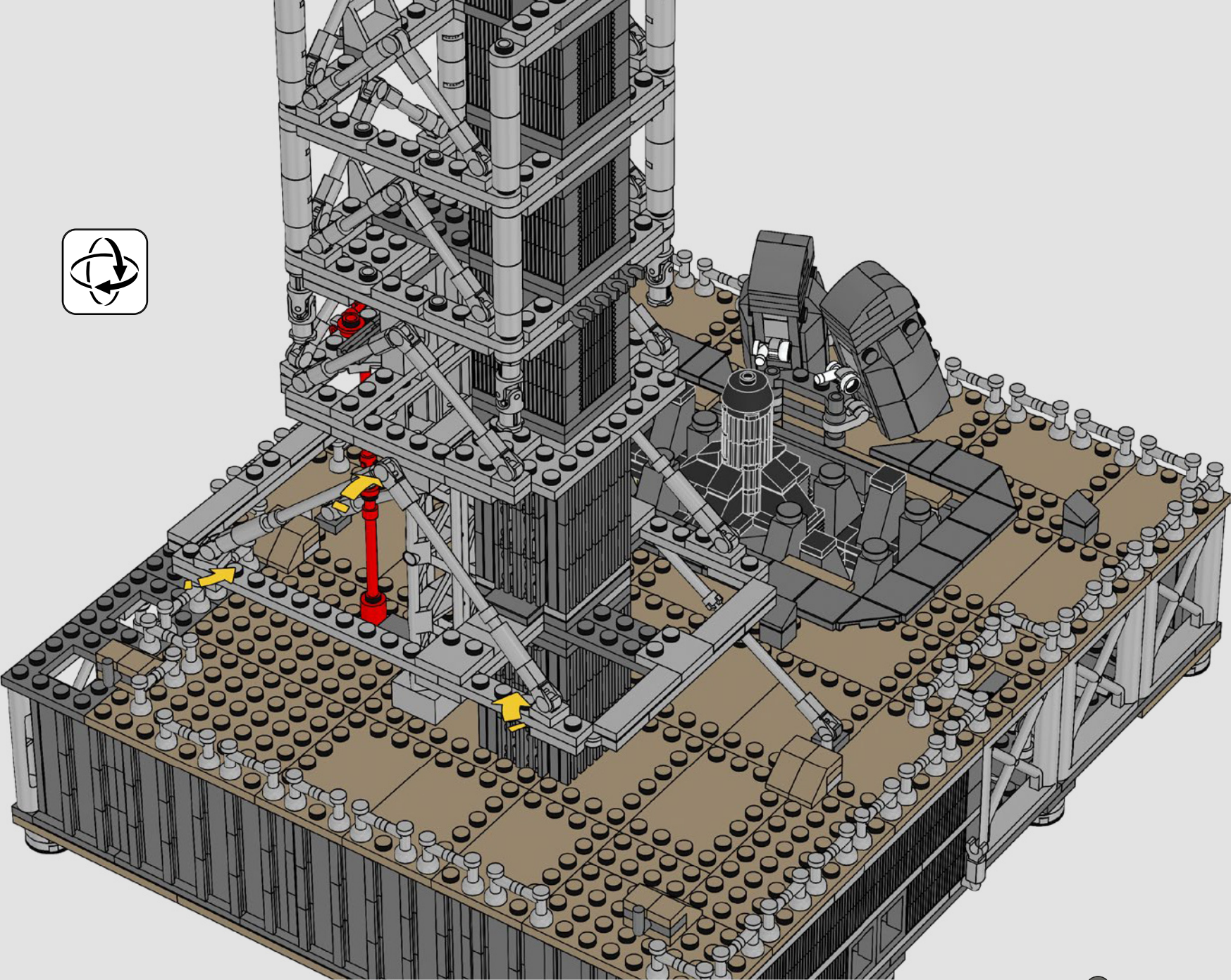


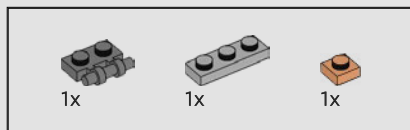


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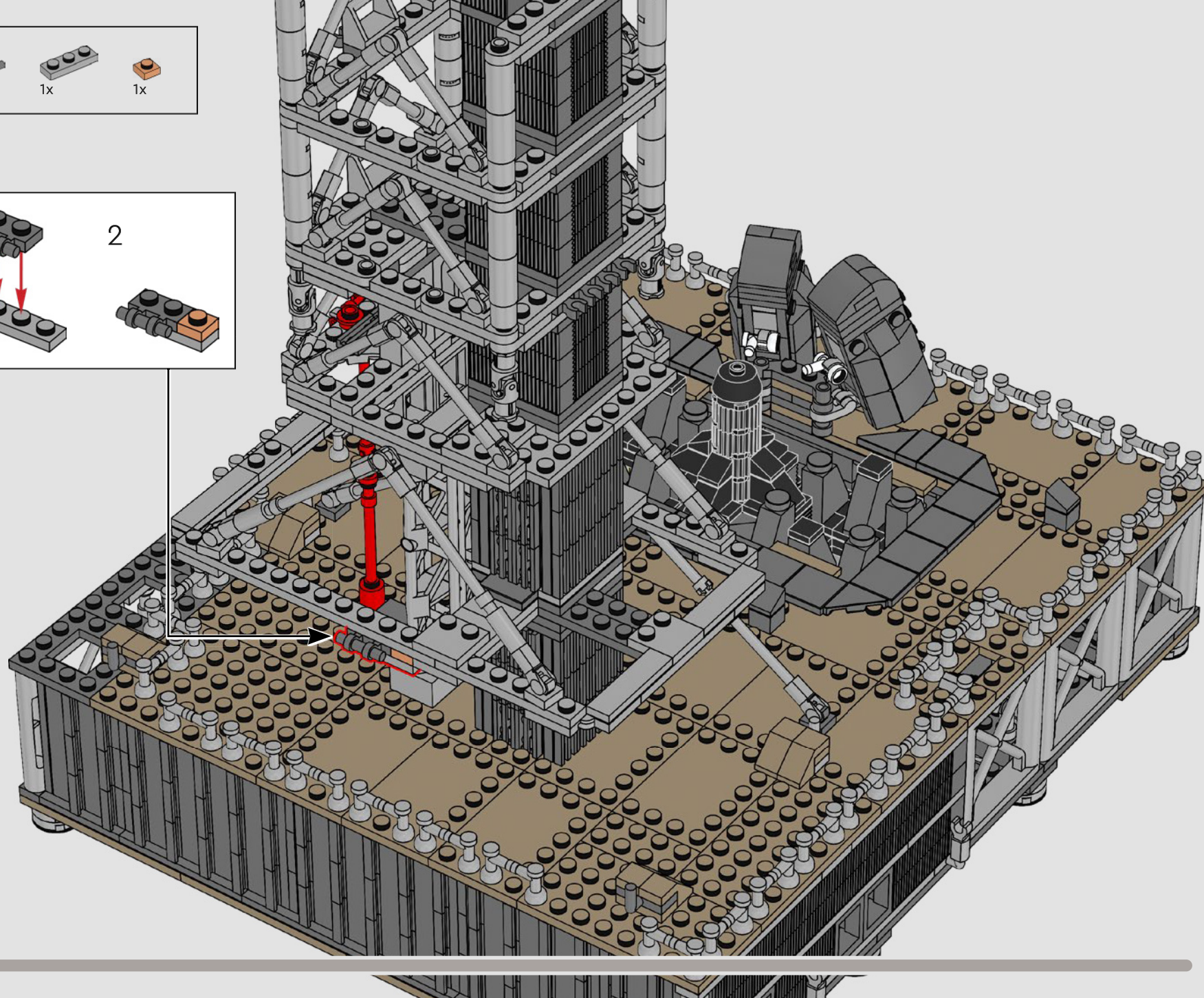
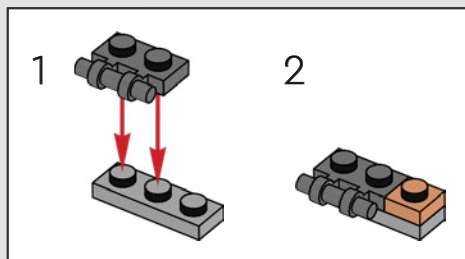


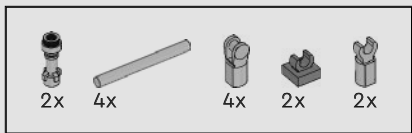
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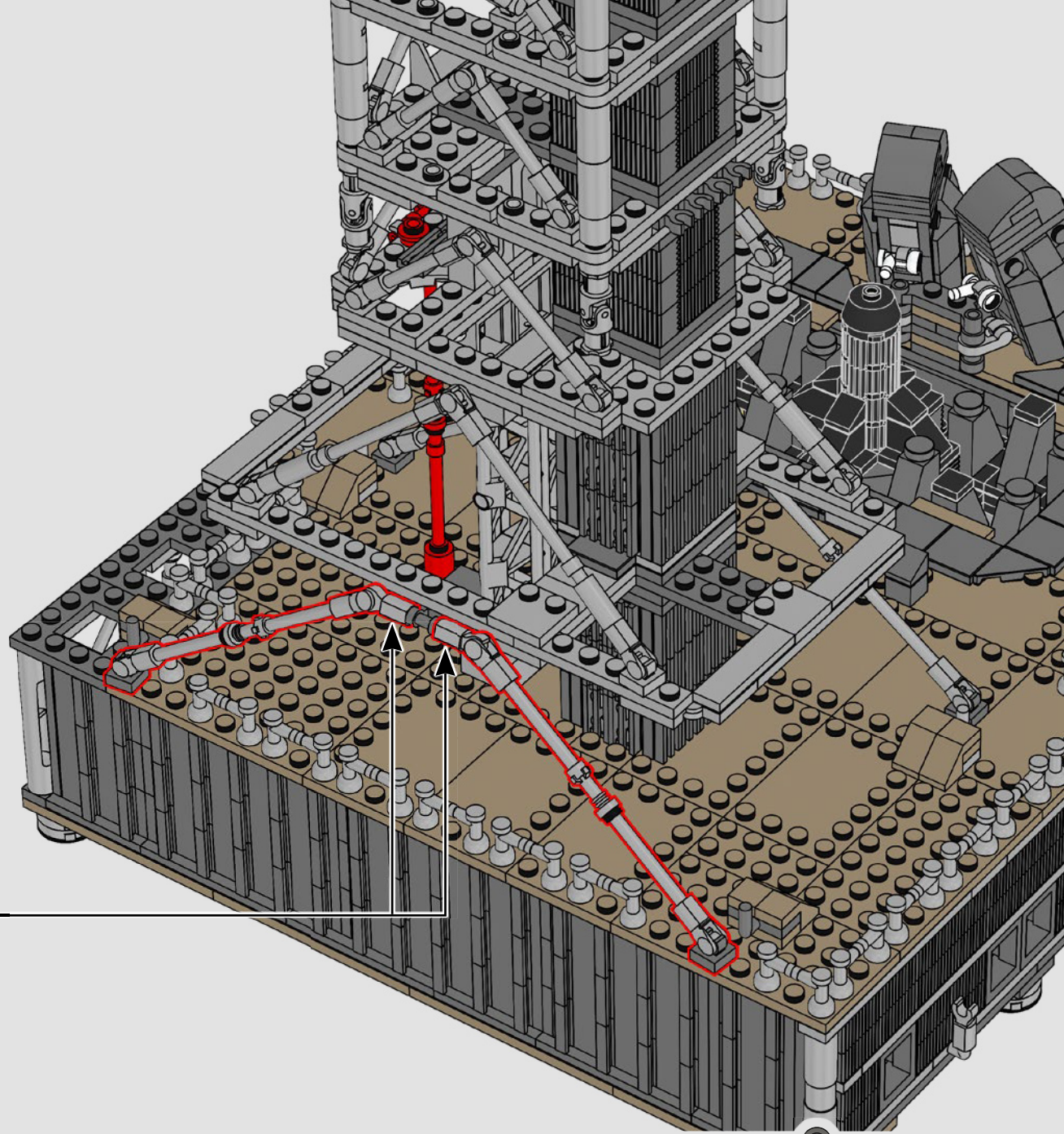
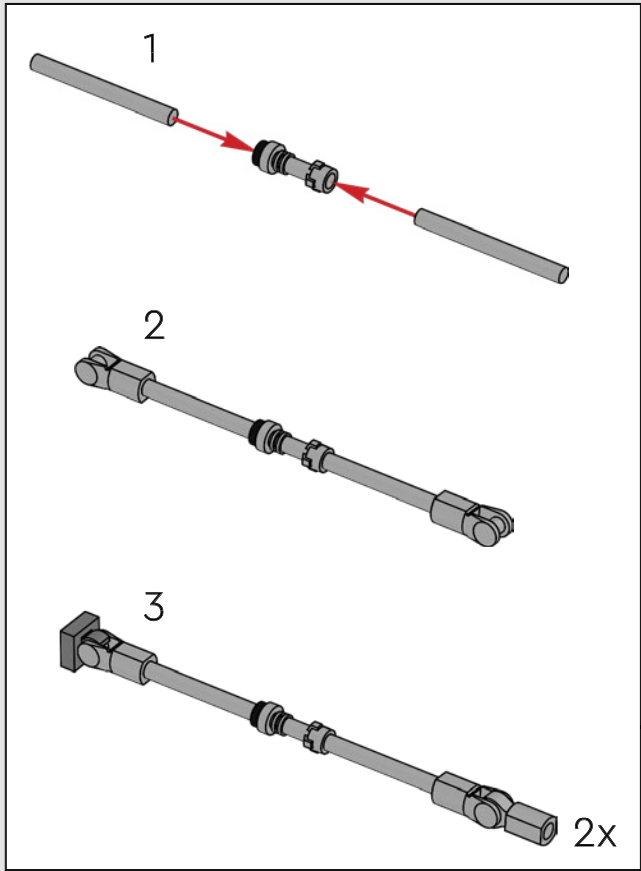


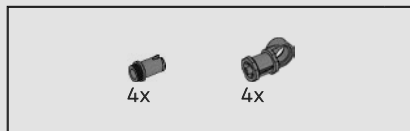
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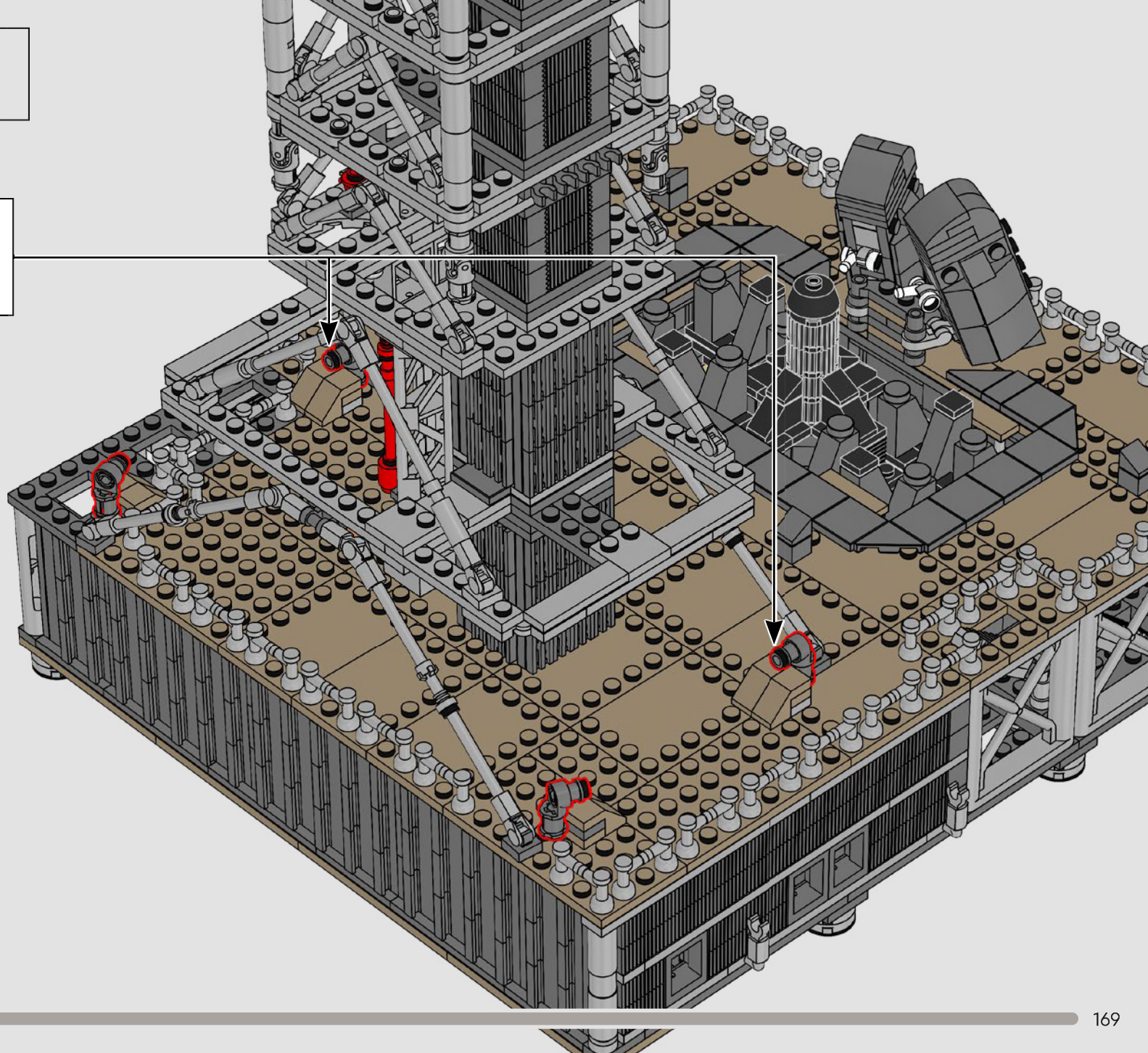
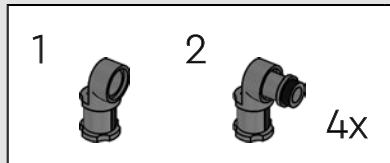


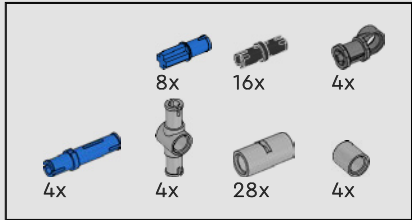
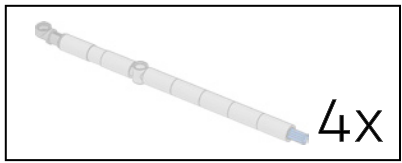
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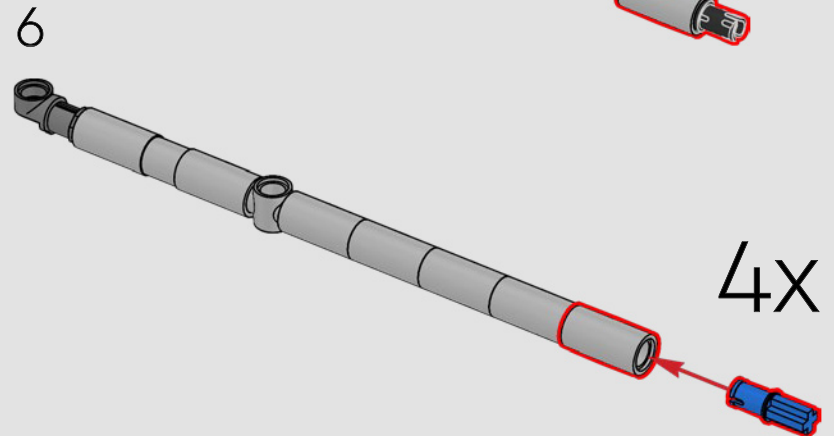
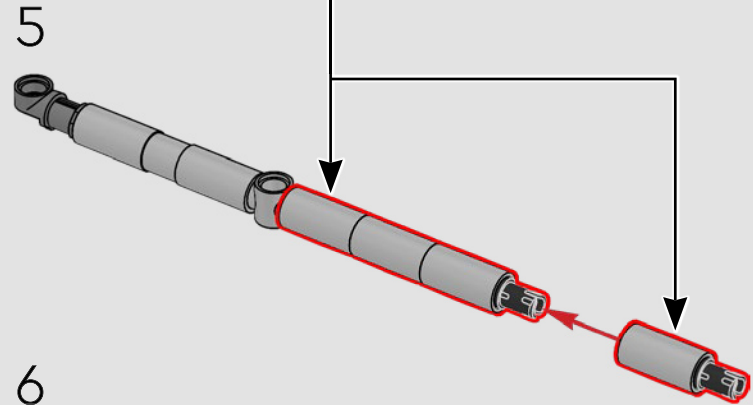
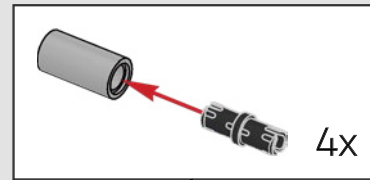
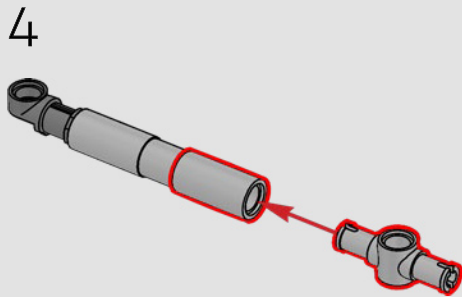
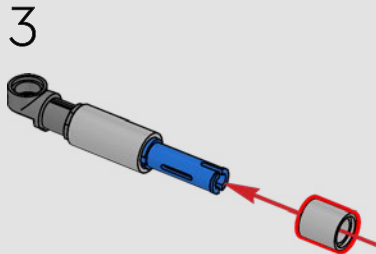
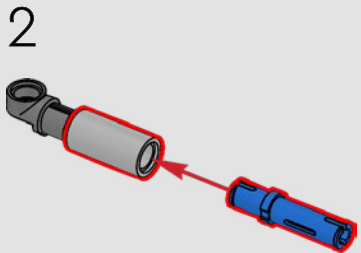
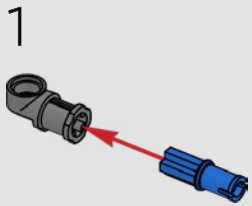


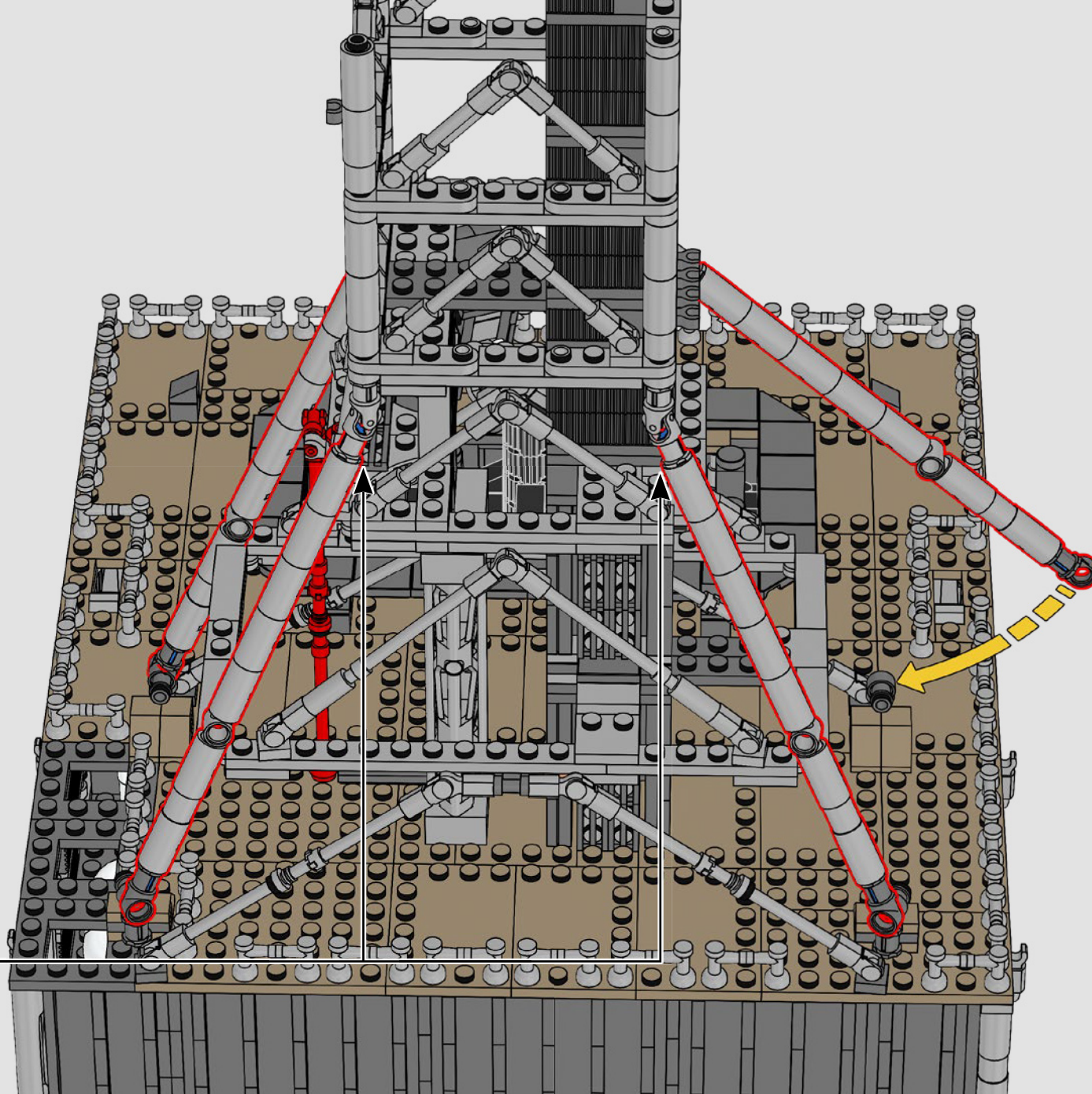
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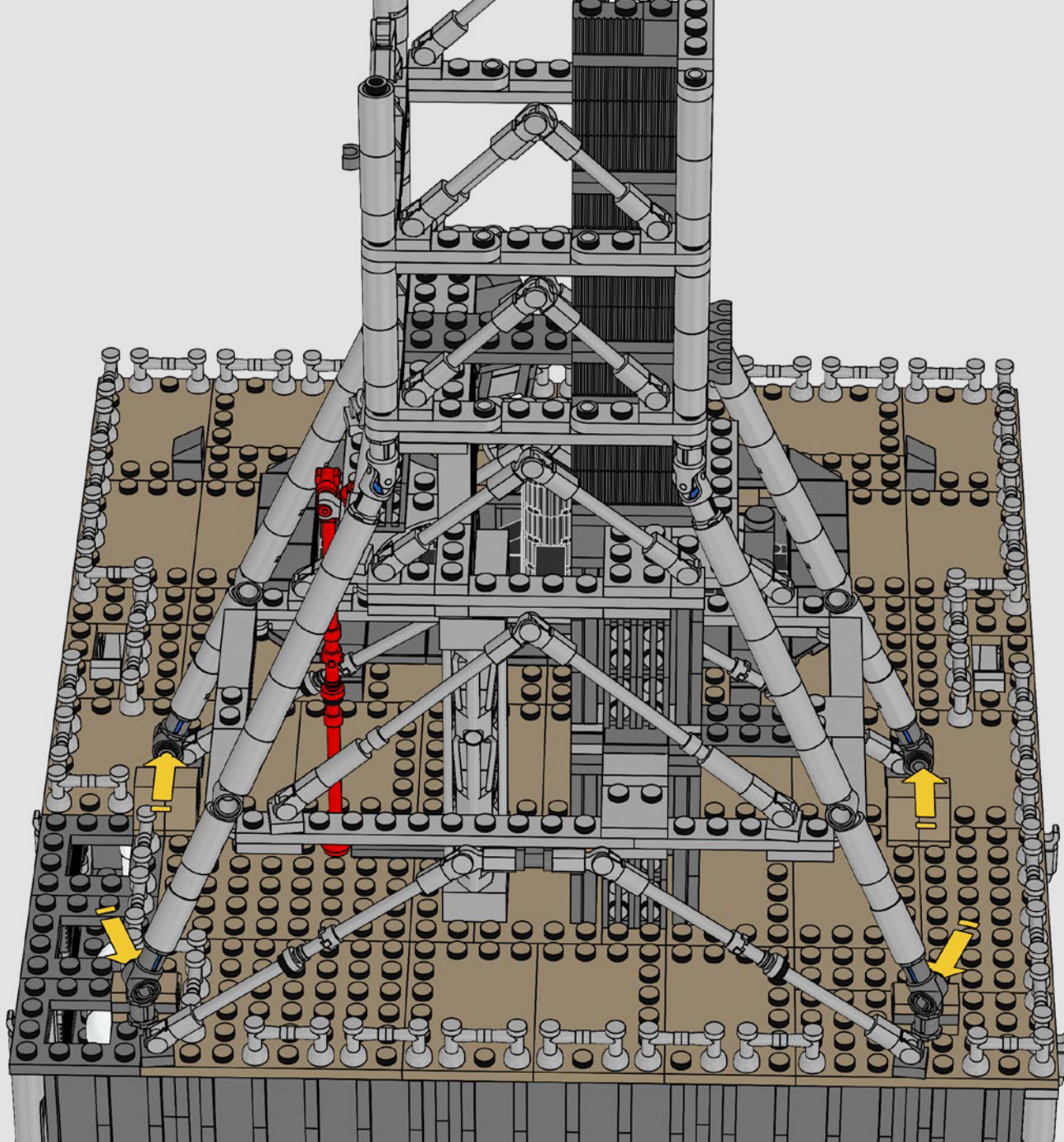


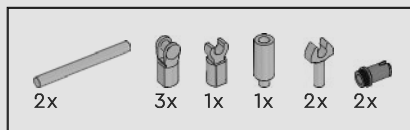
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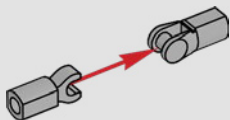
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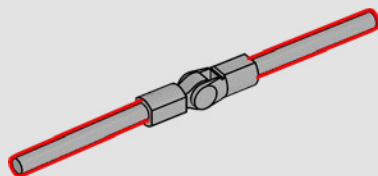


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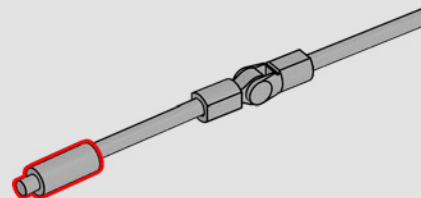
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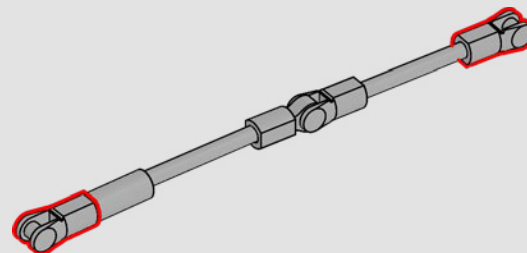
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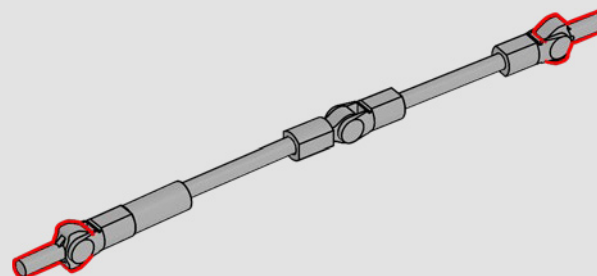
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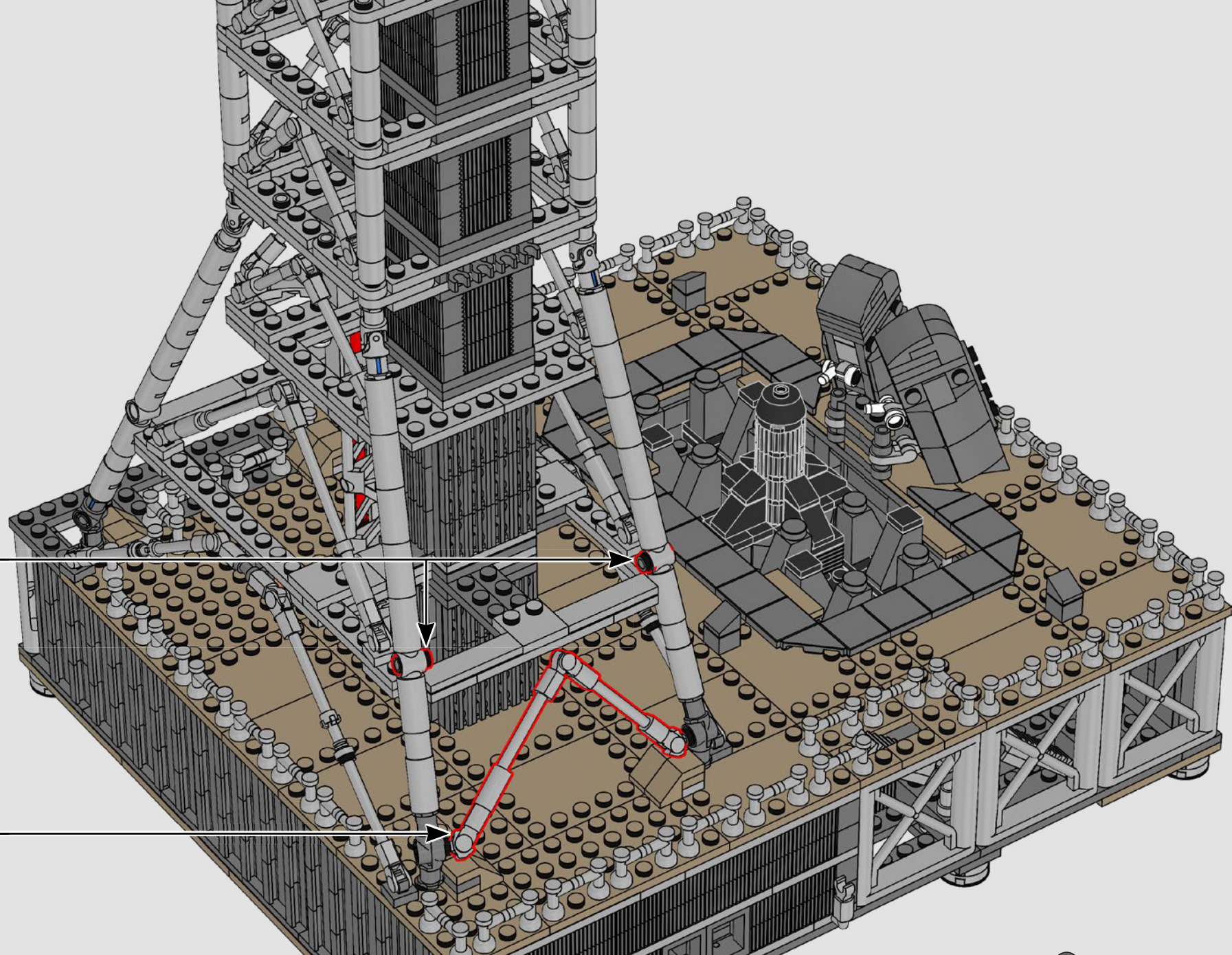


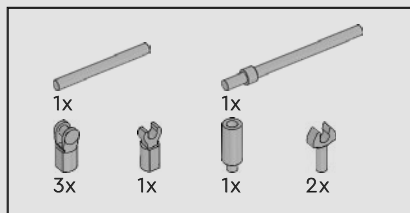
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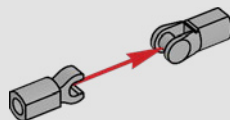




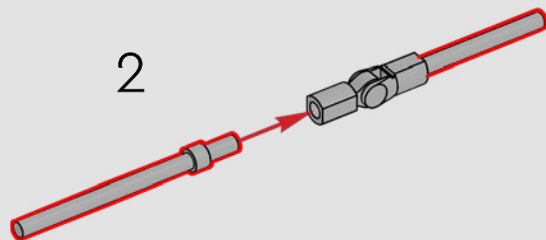


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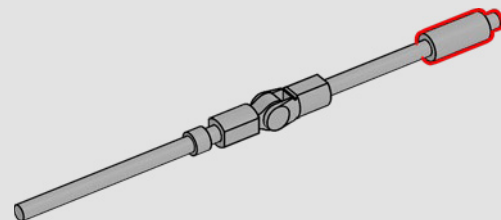
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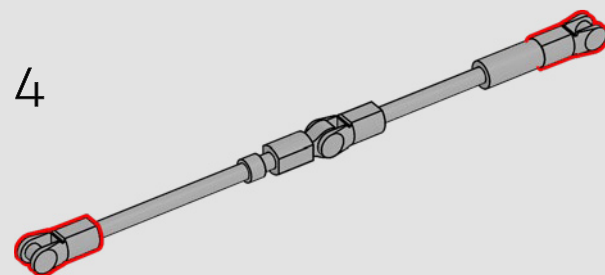
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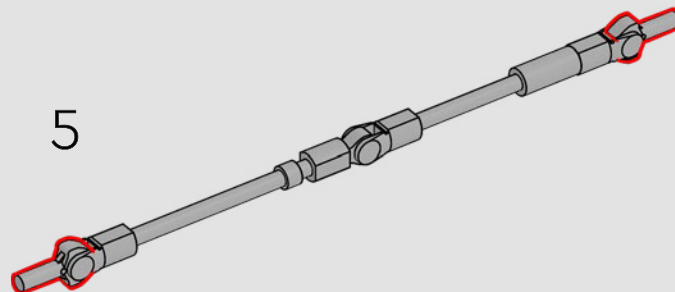
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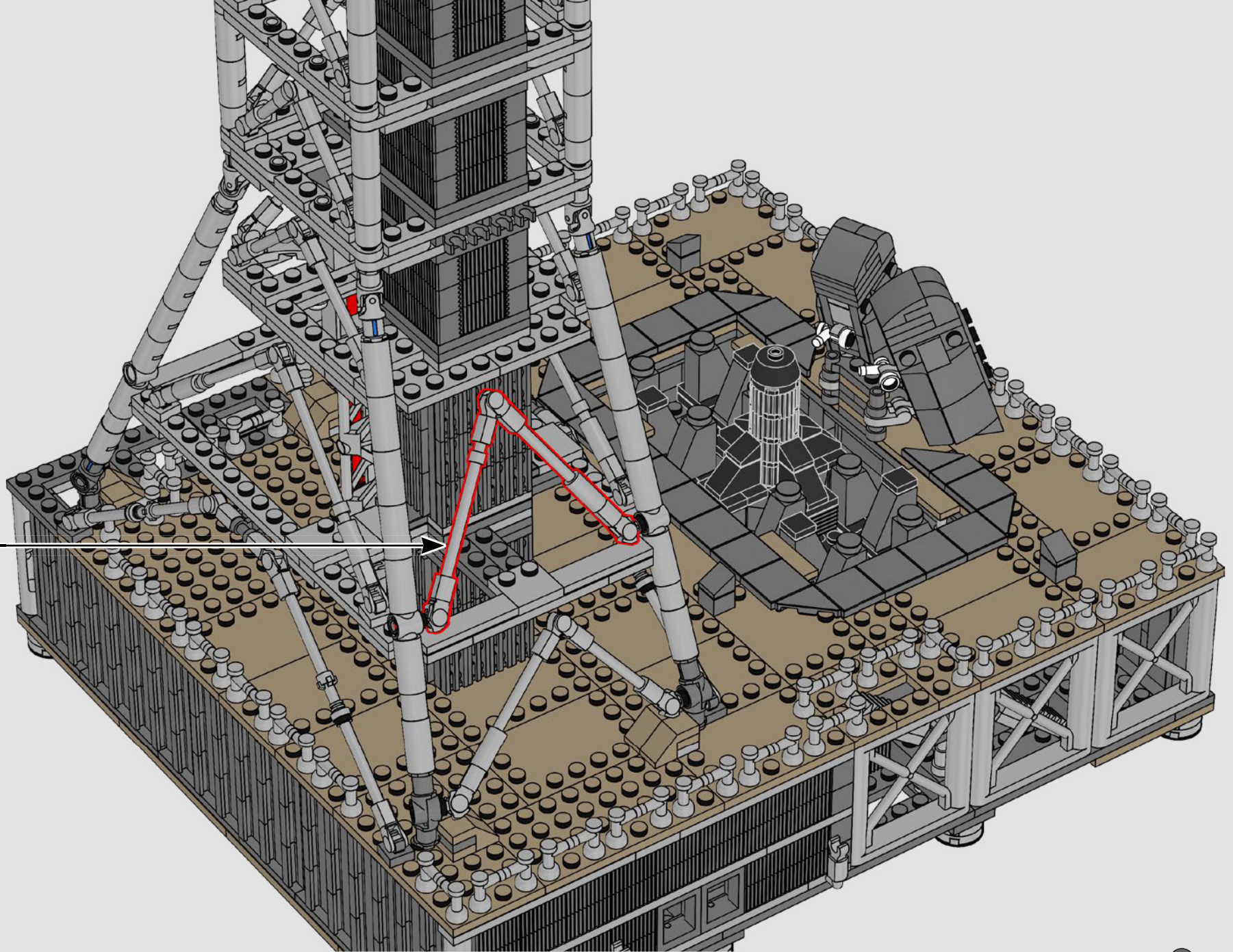


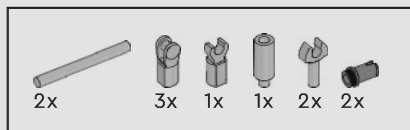
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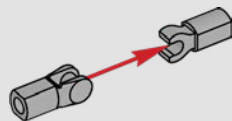




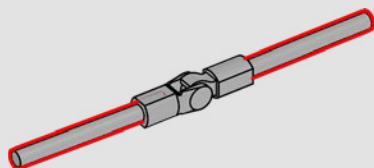


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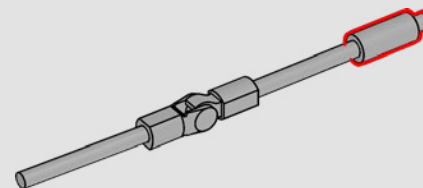
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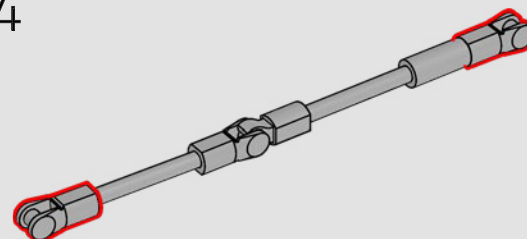
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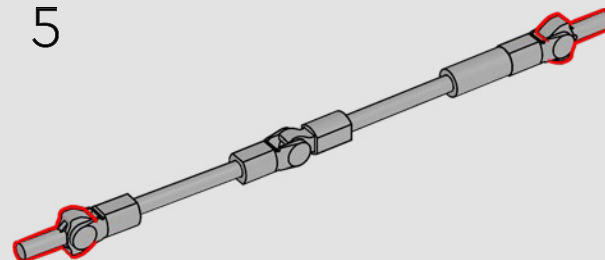
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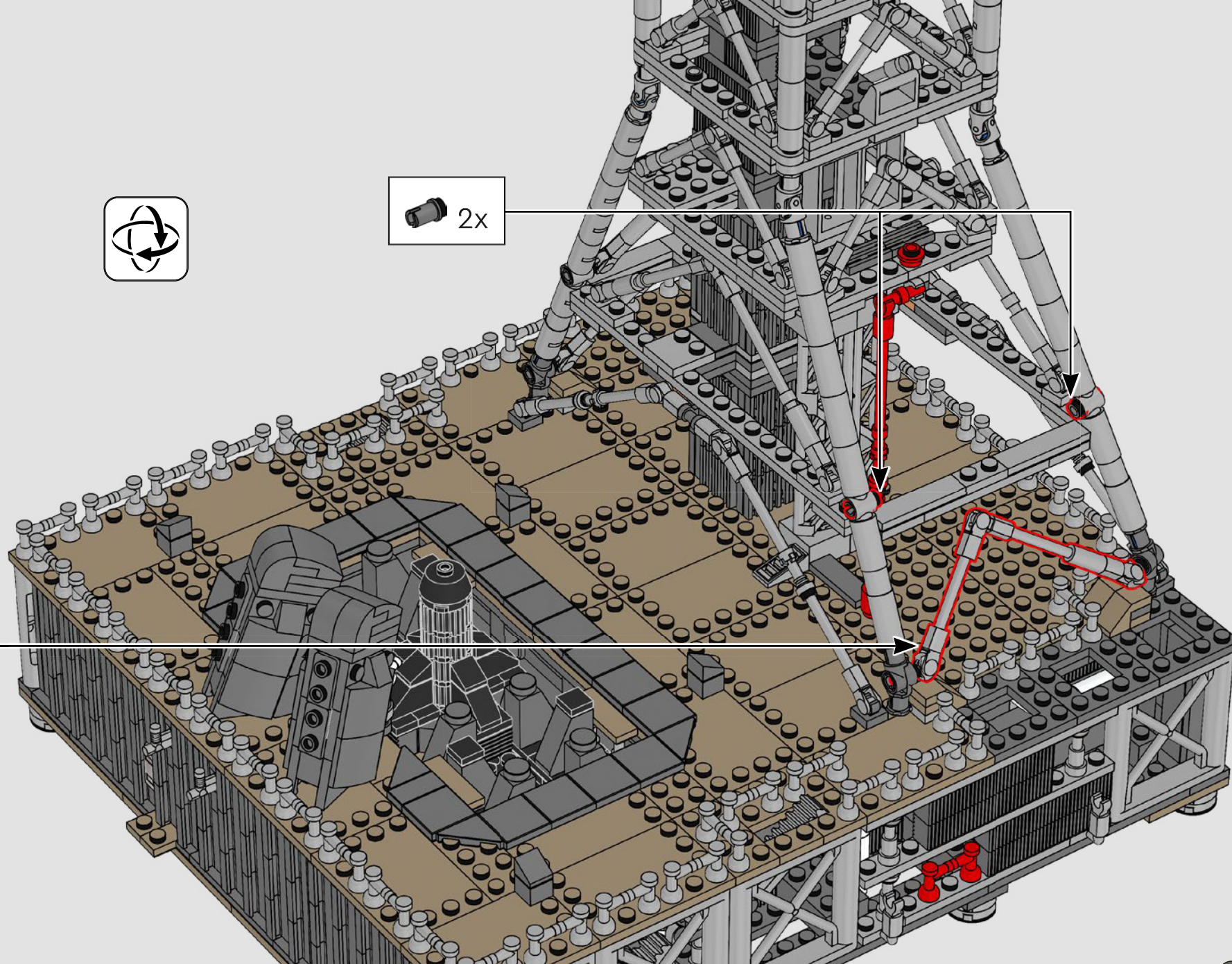


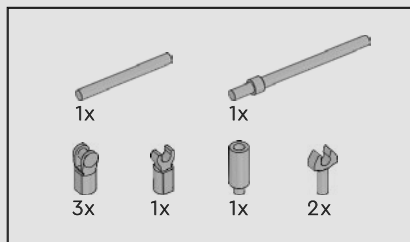
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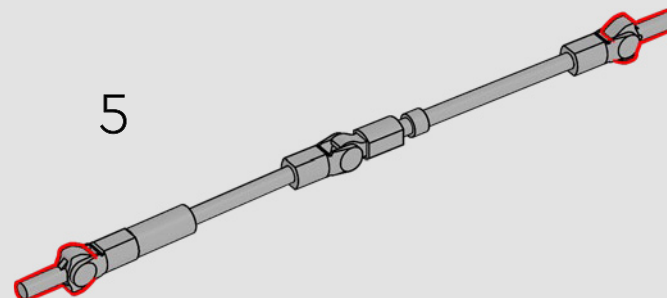
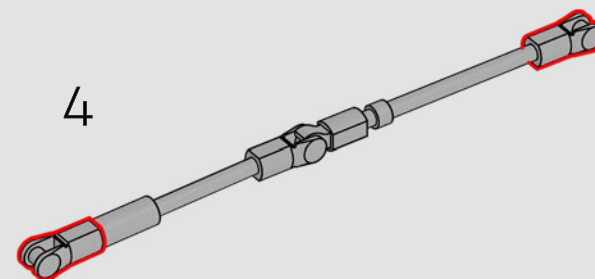
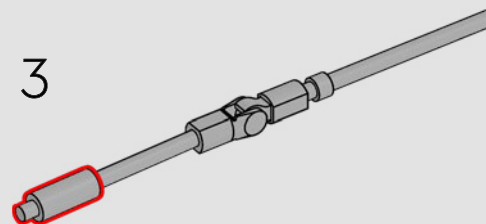
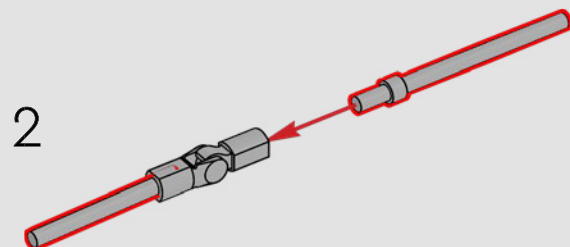
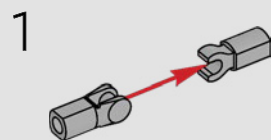
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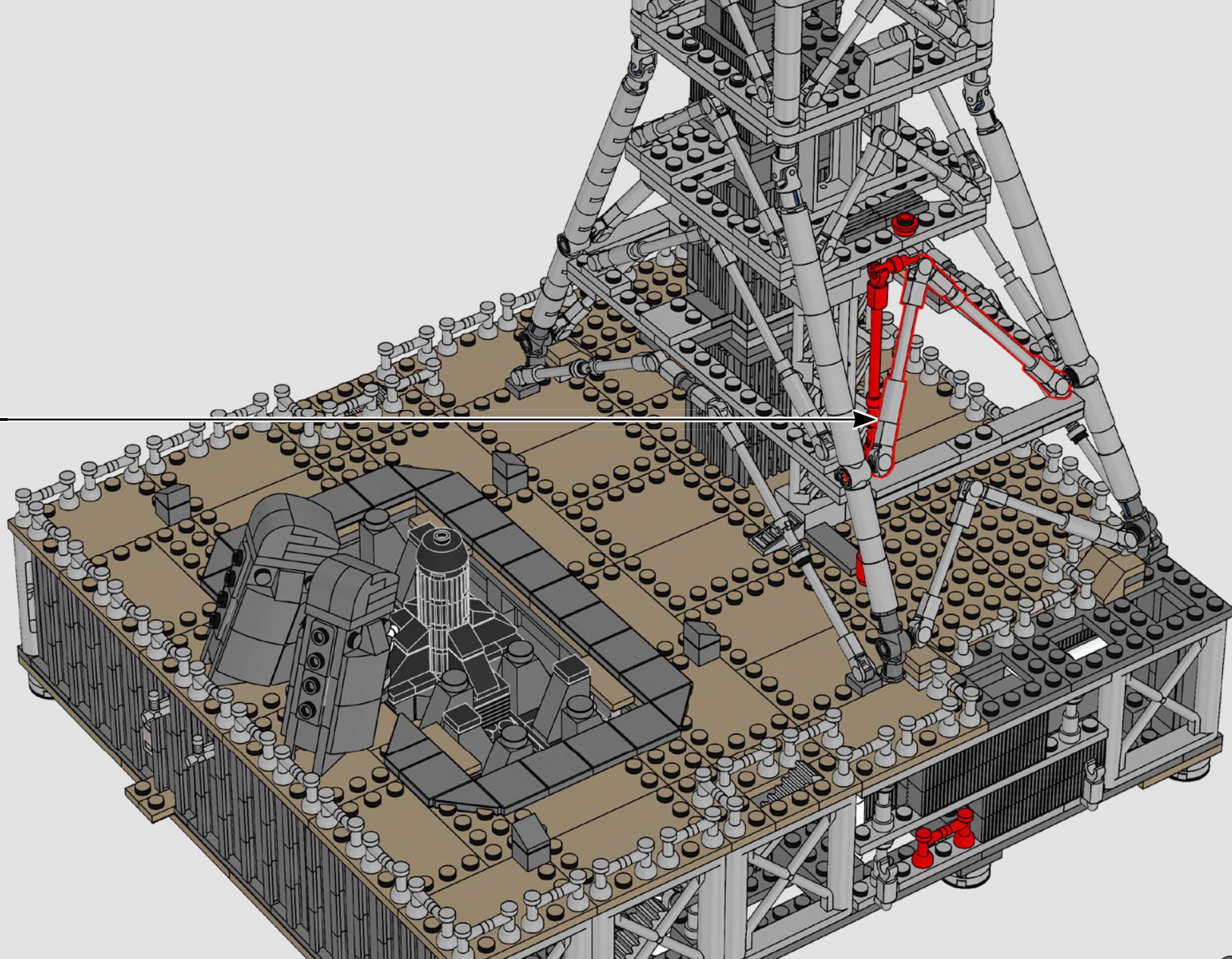


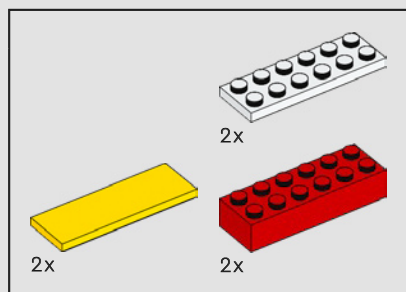




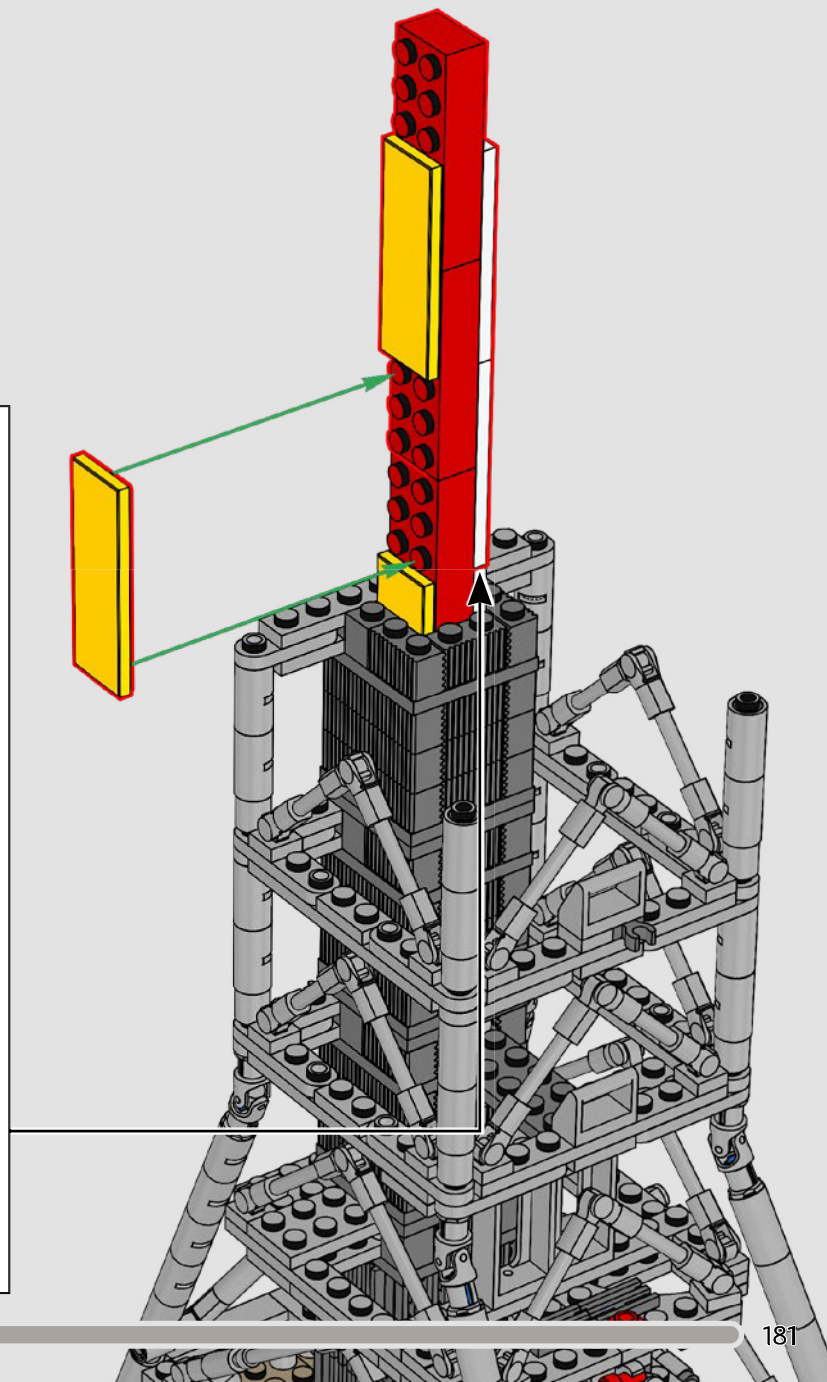
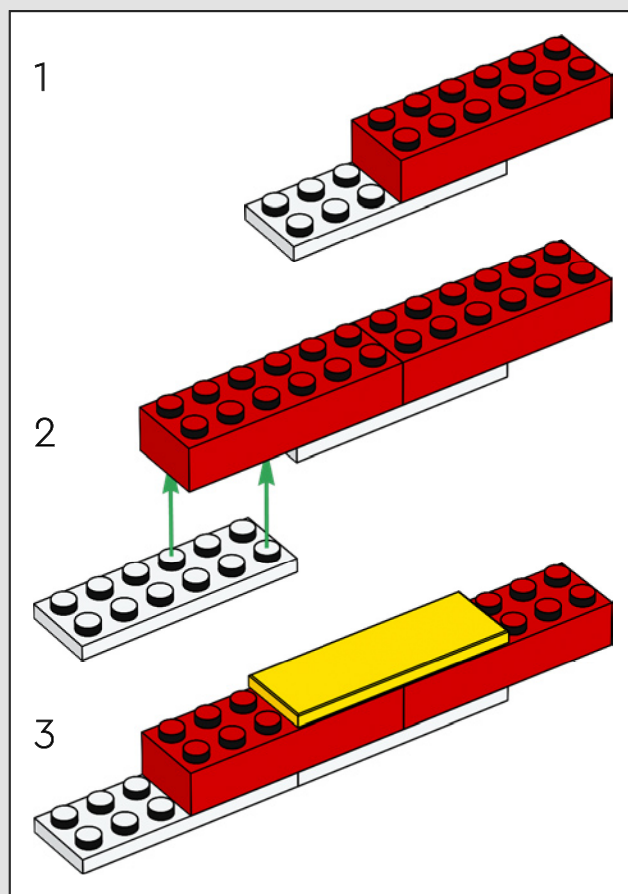
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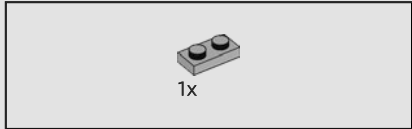
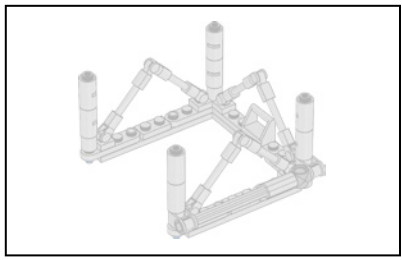




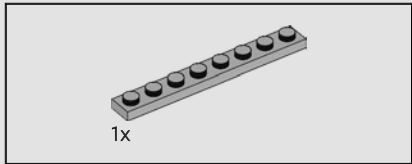
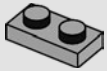


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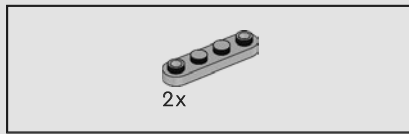
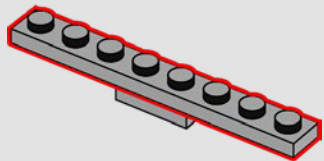




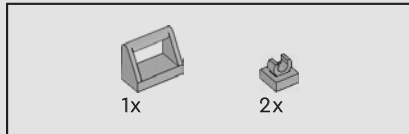
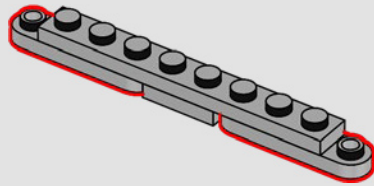
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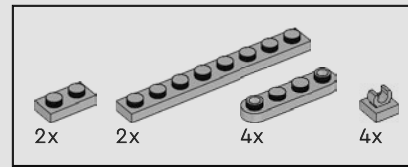
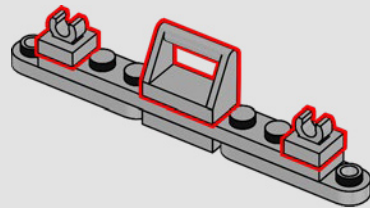
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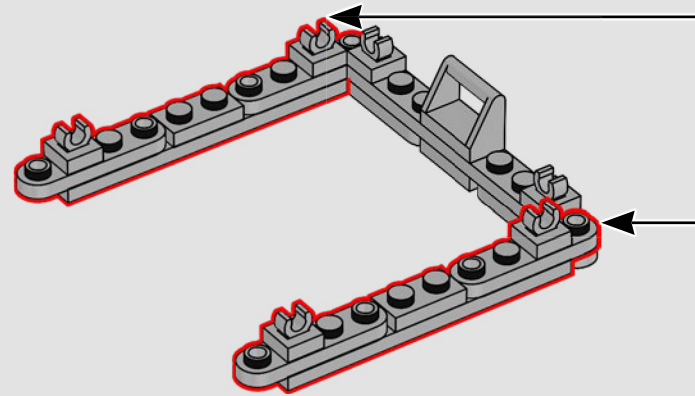
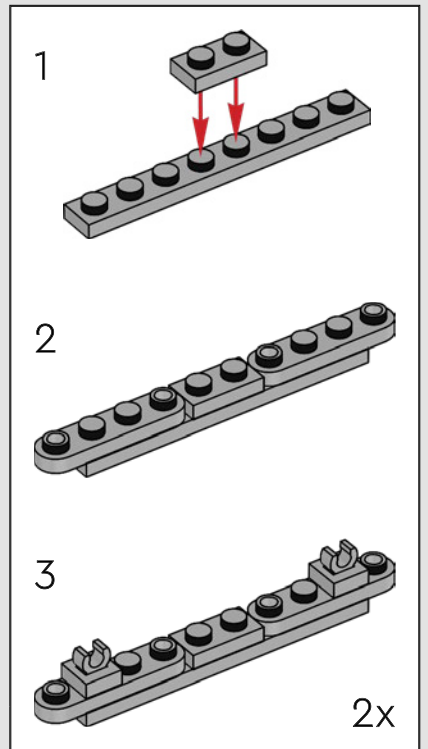
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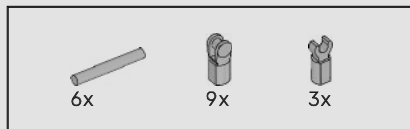


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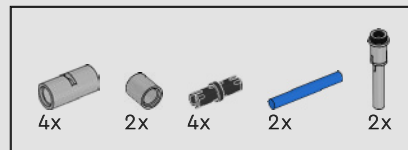
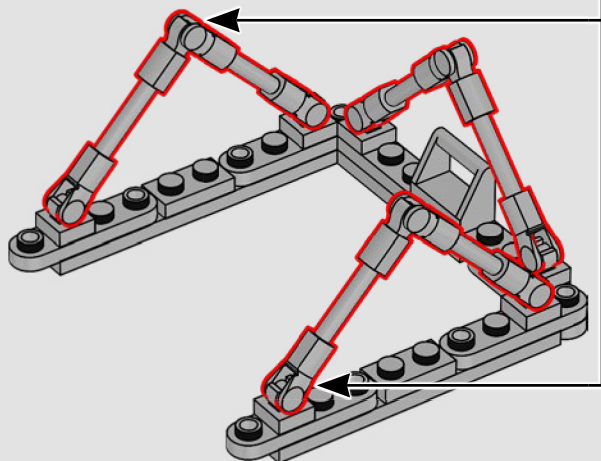
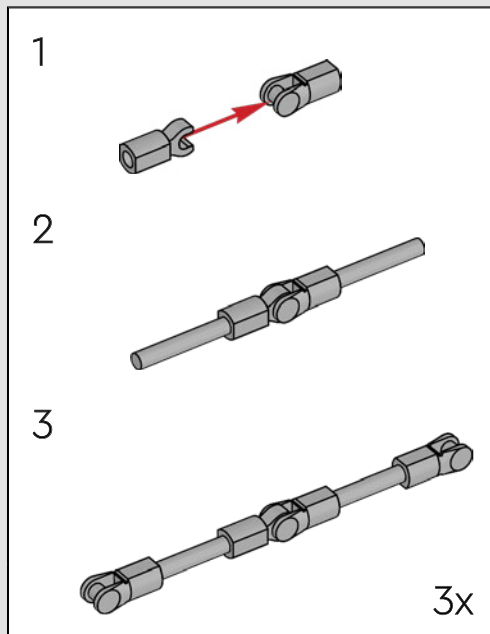


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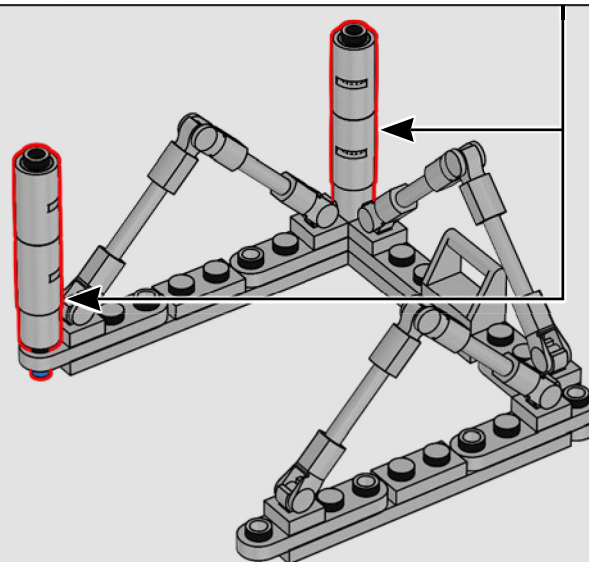
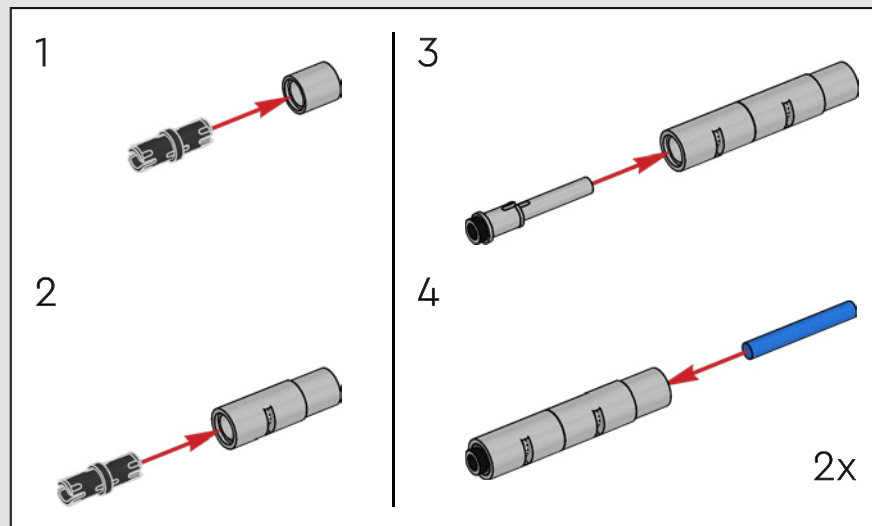


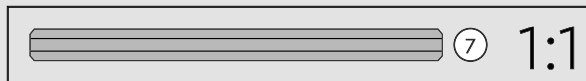
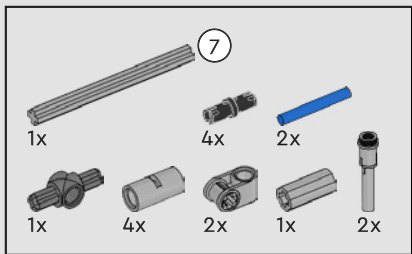


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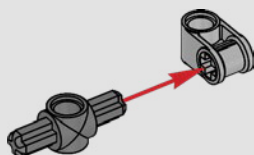
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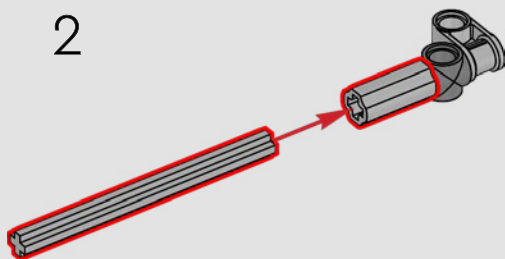


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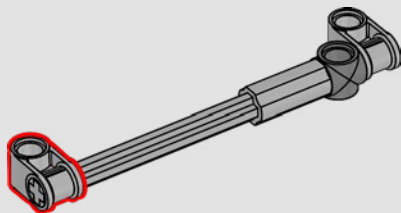
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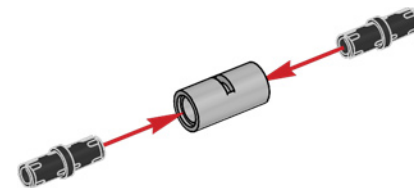
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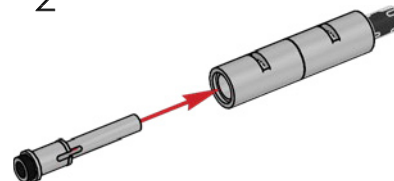
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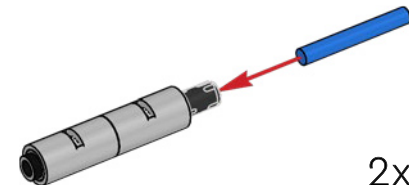
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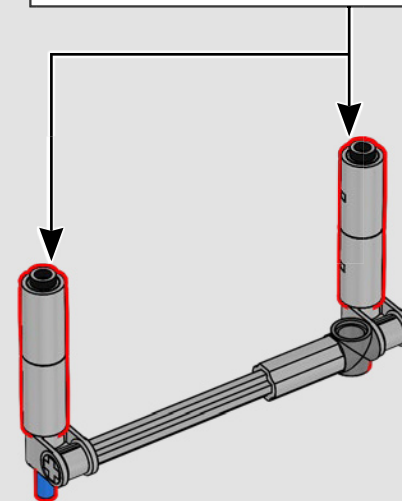
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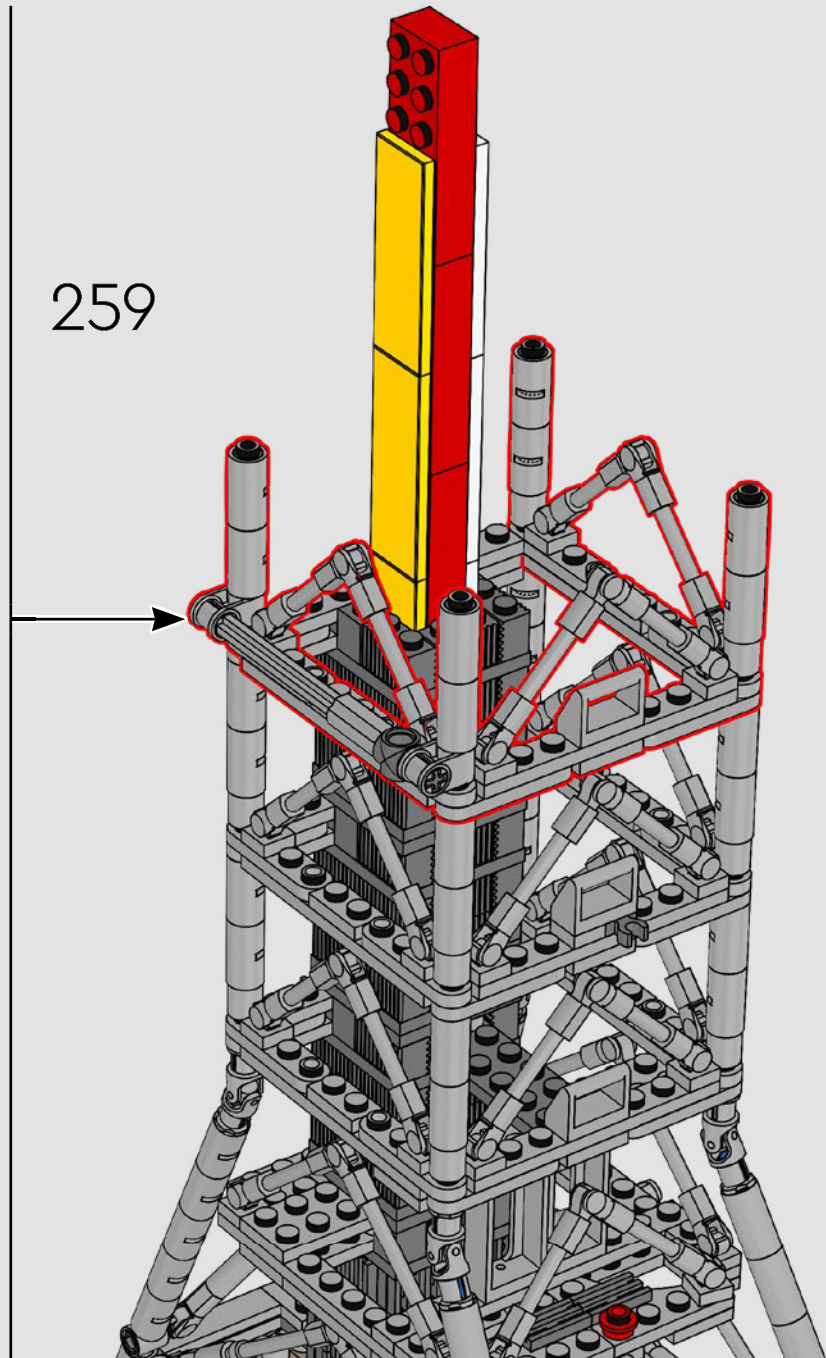
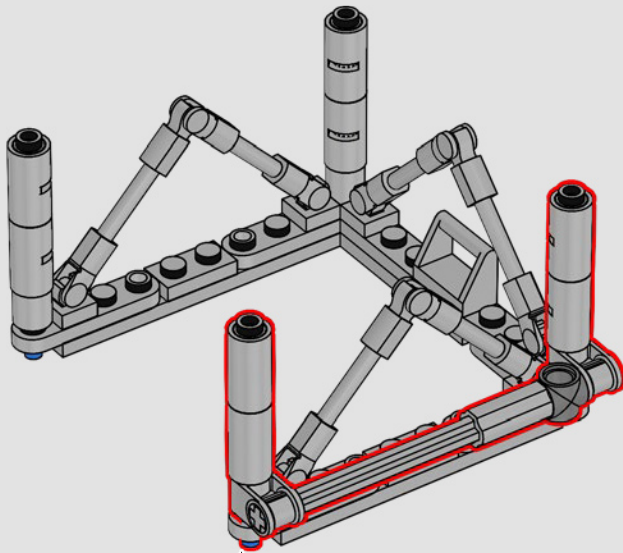
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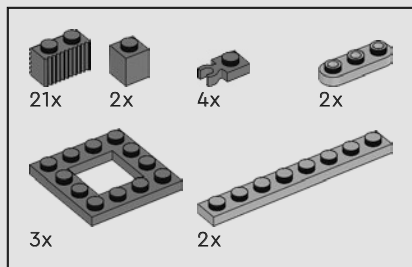


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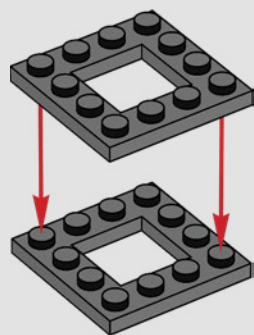
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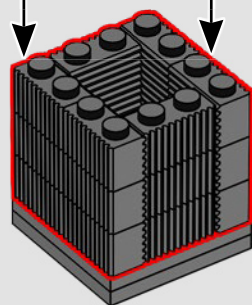


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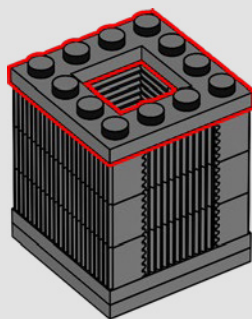
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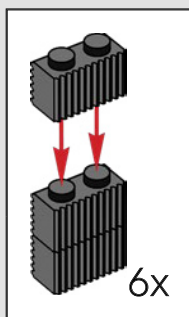
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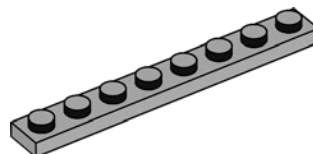
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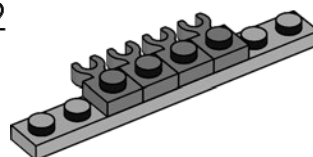
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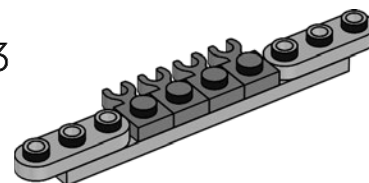
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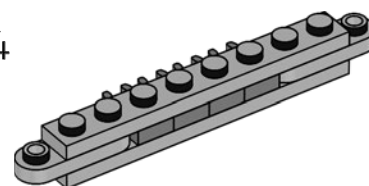
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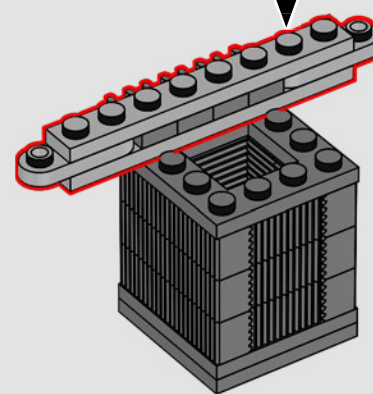
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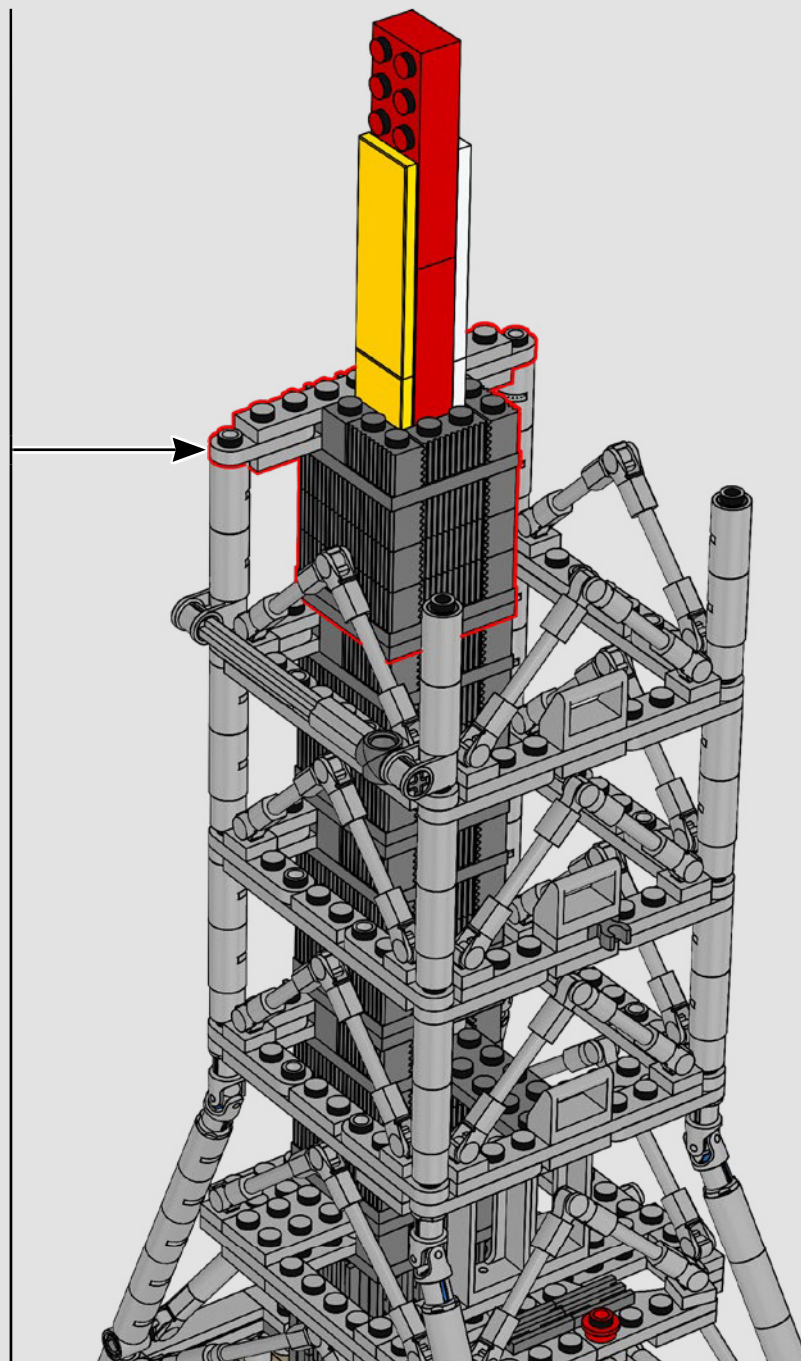
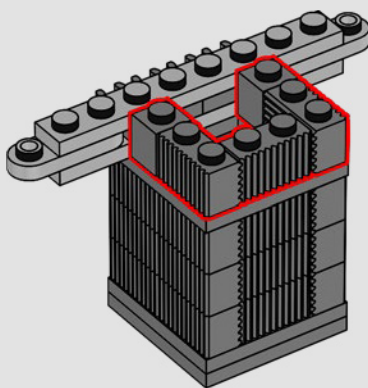
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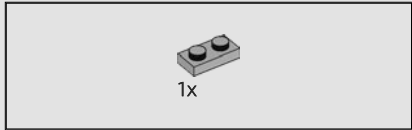
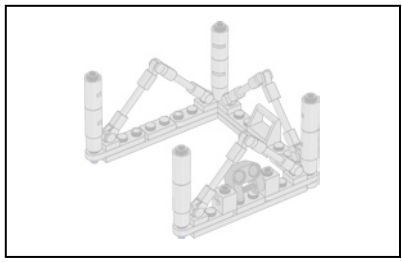


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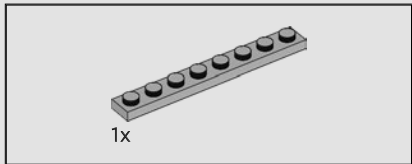
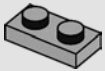


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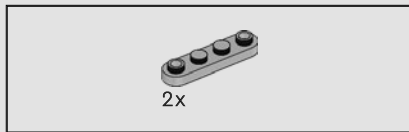
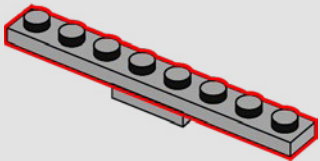




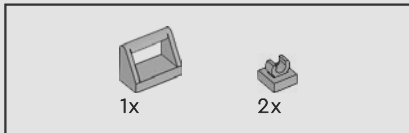
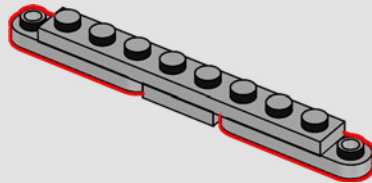
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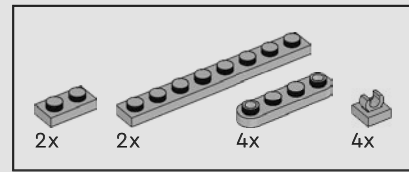
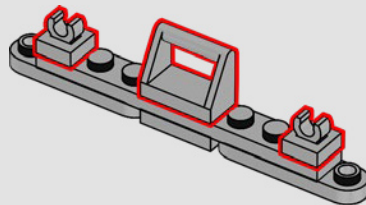
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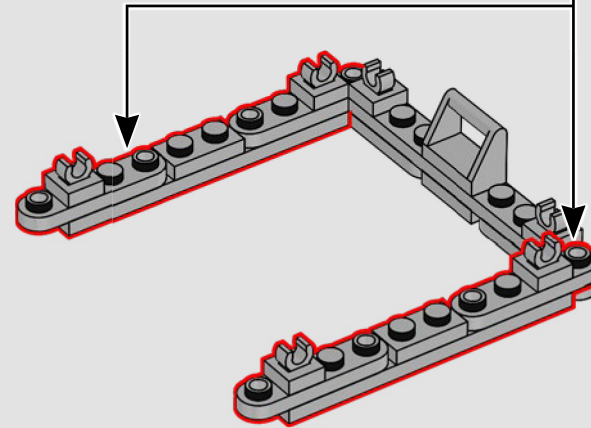
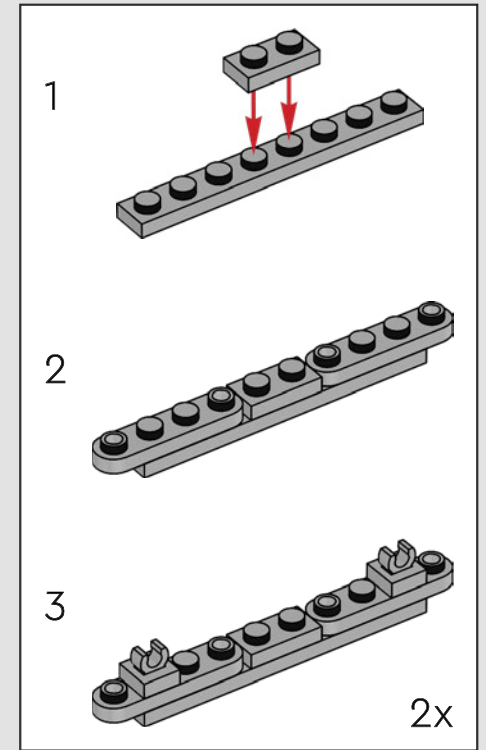
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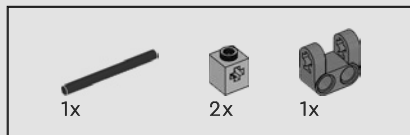


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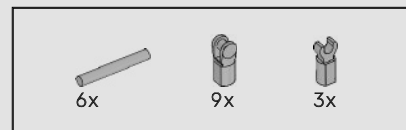
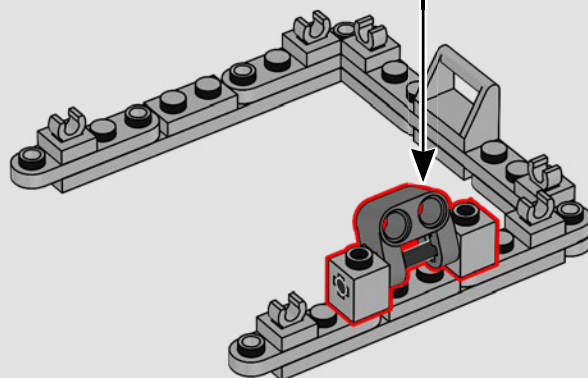
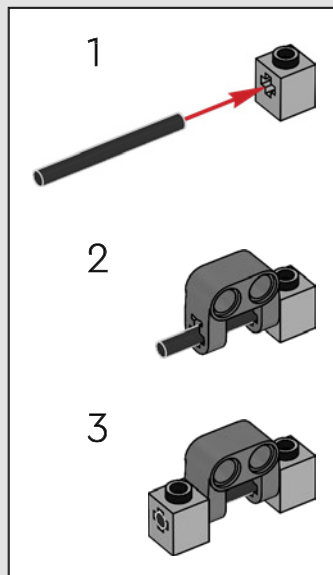


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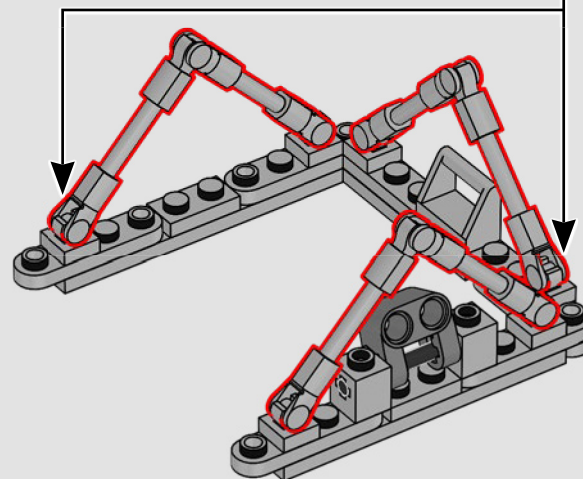
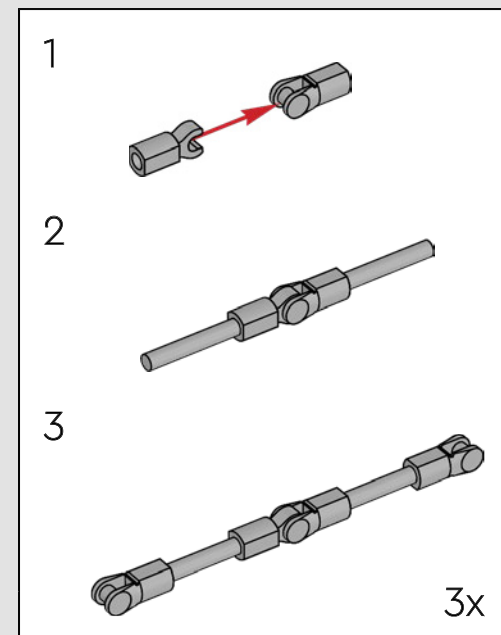


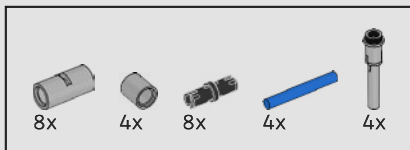


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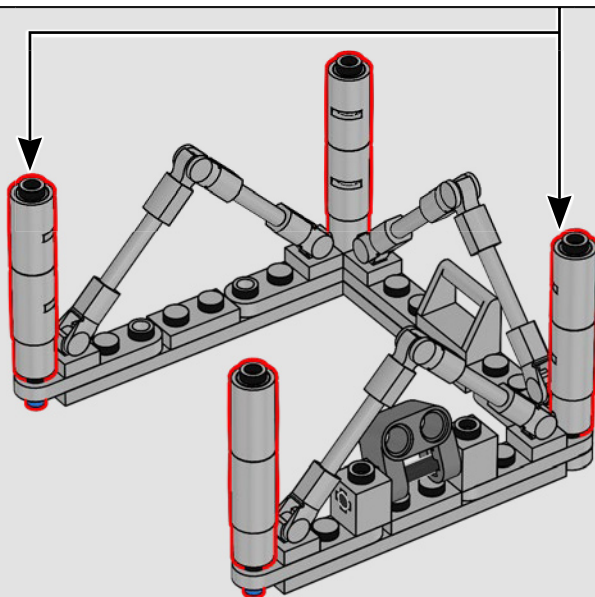
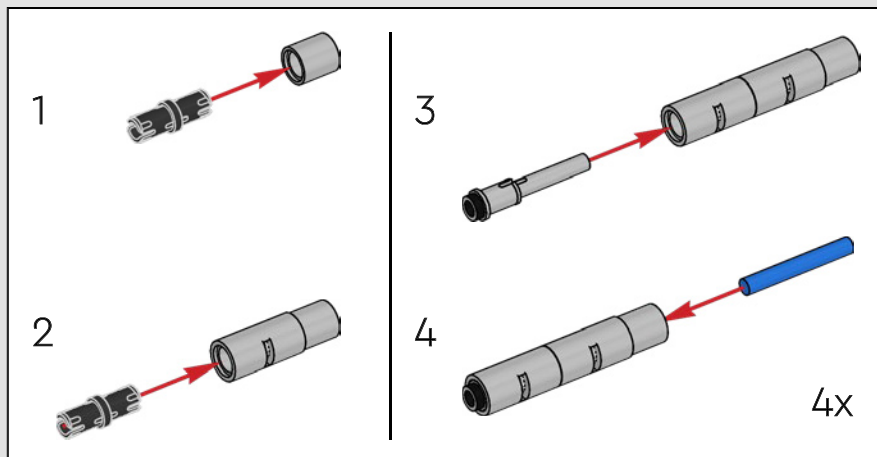


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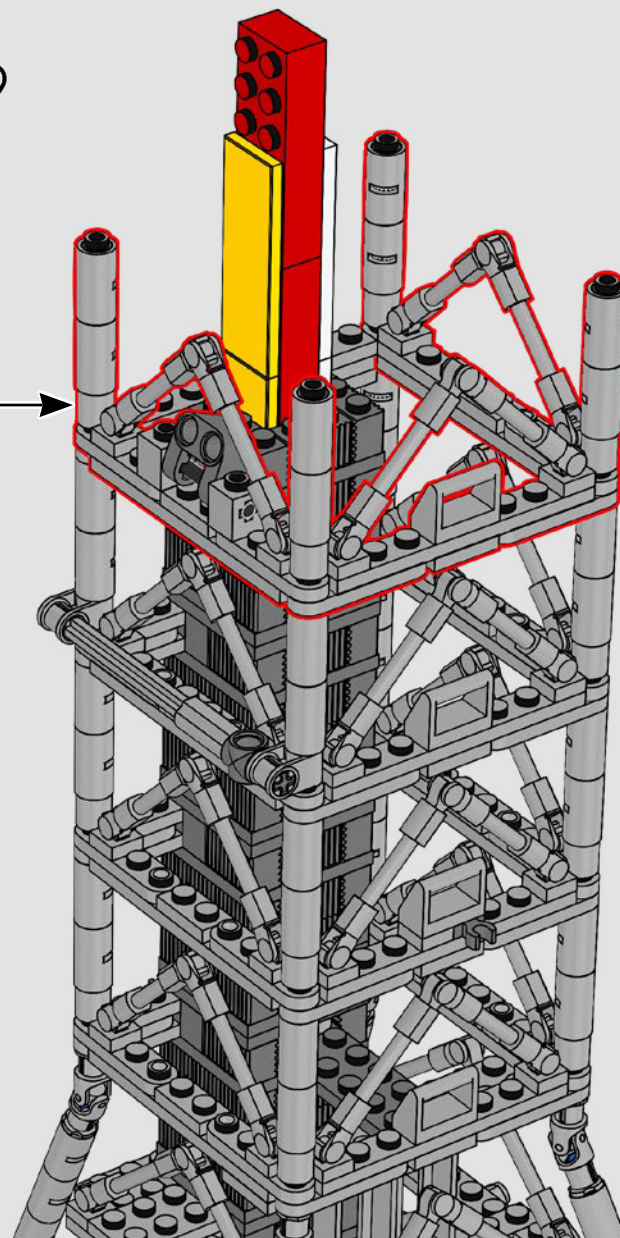


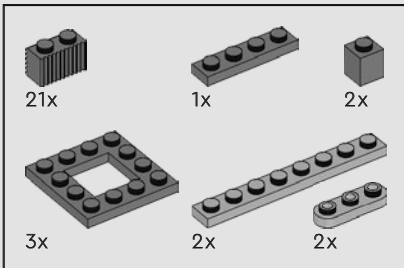
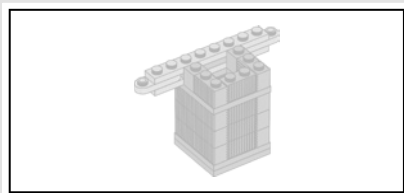


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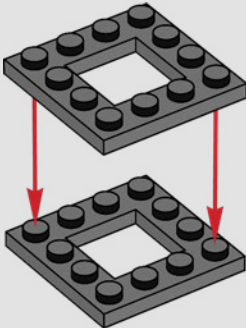
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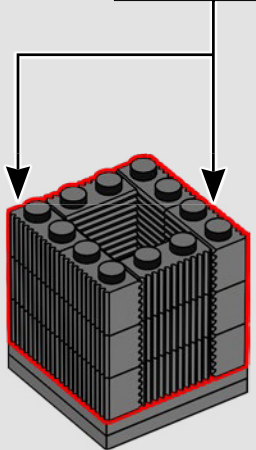
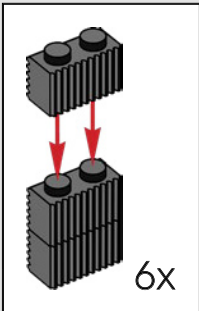


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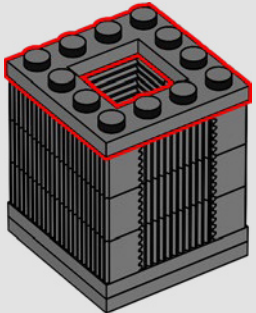
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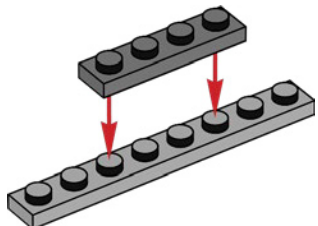
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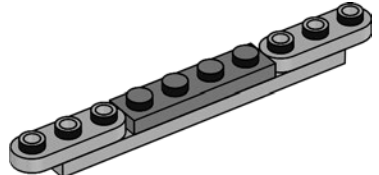
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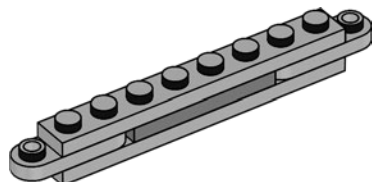
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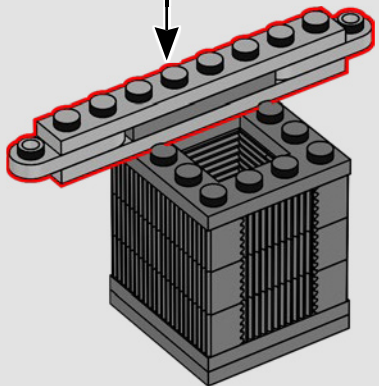
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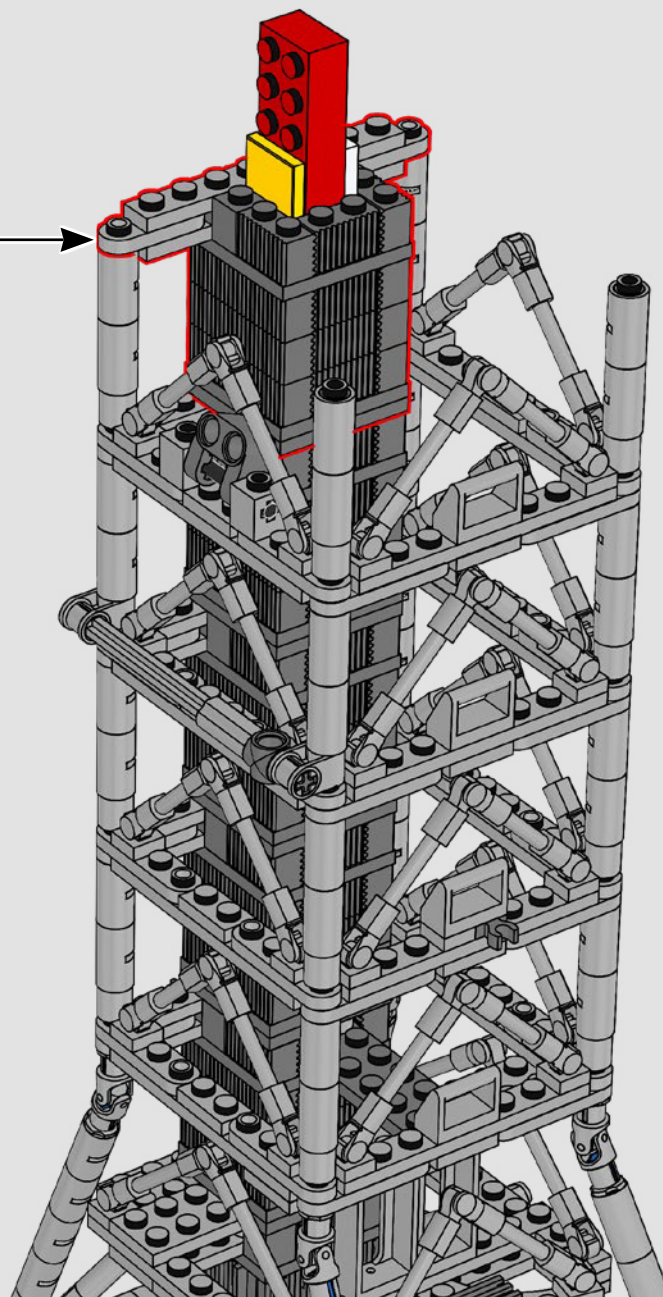
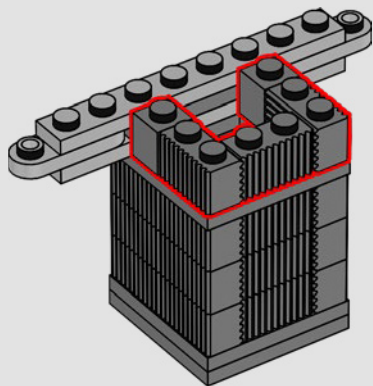
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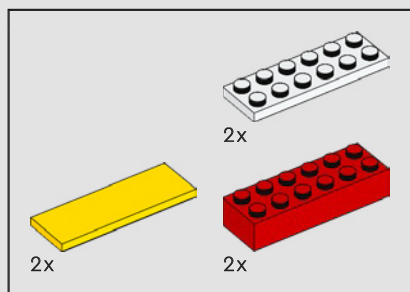


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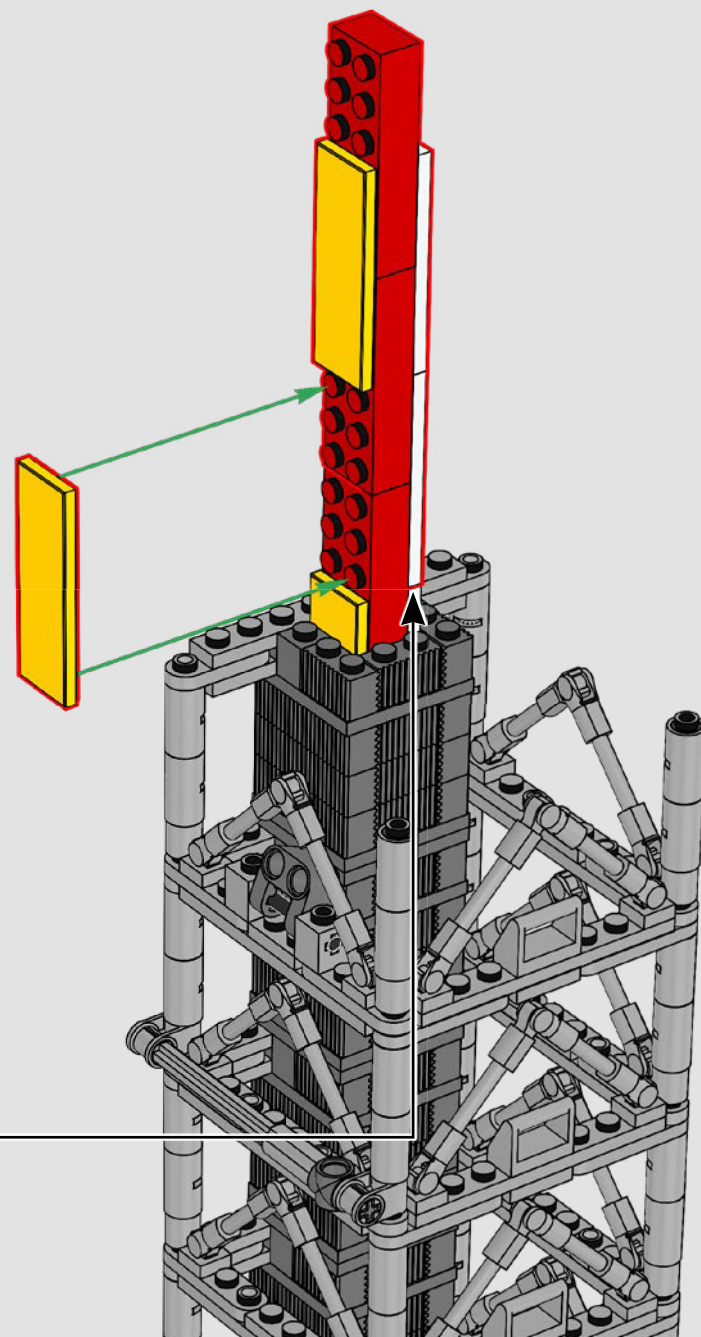
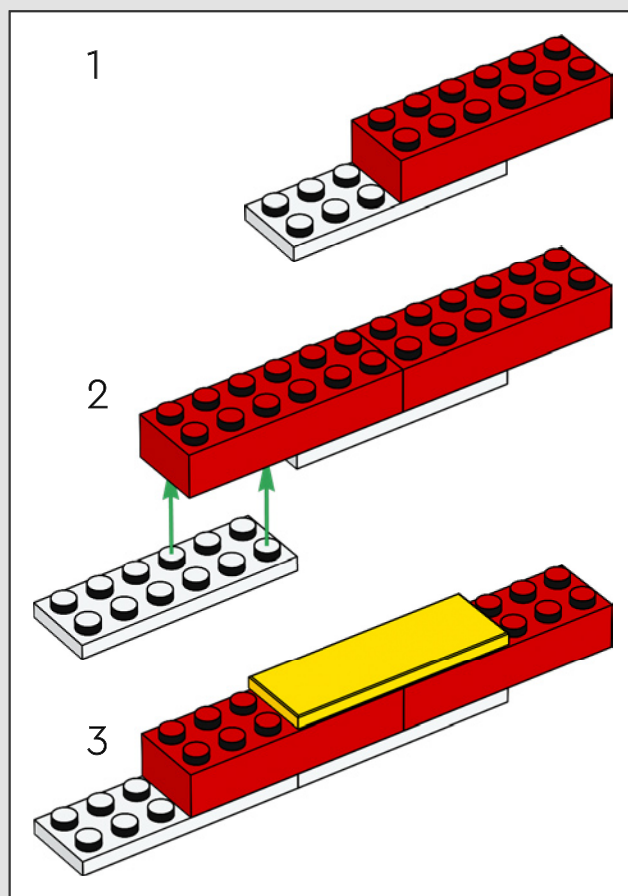


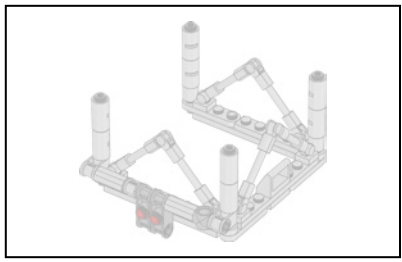
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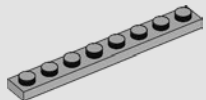
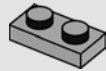
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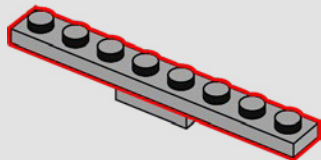
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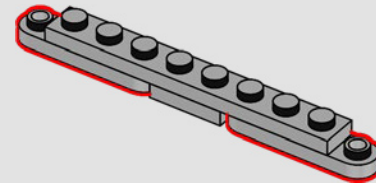
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2x

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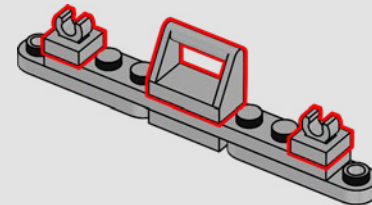


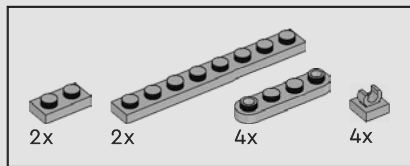
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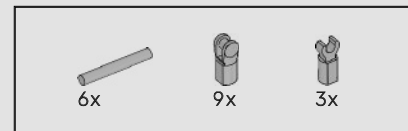
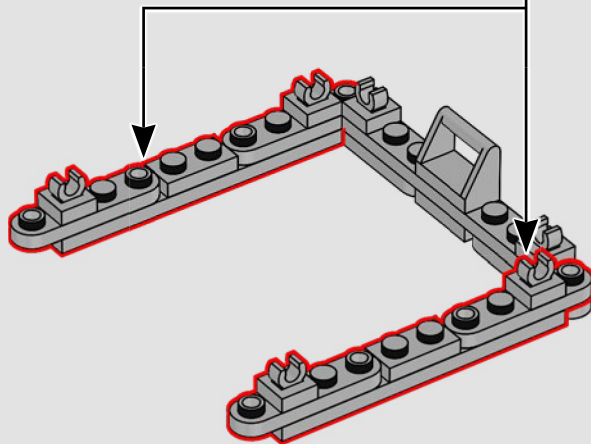
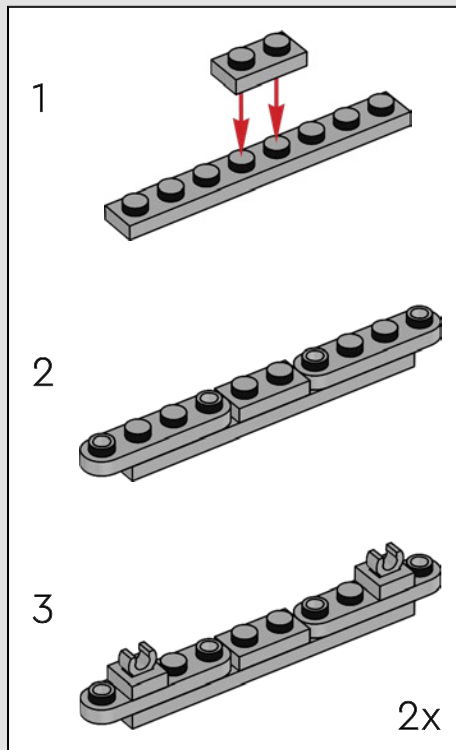
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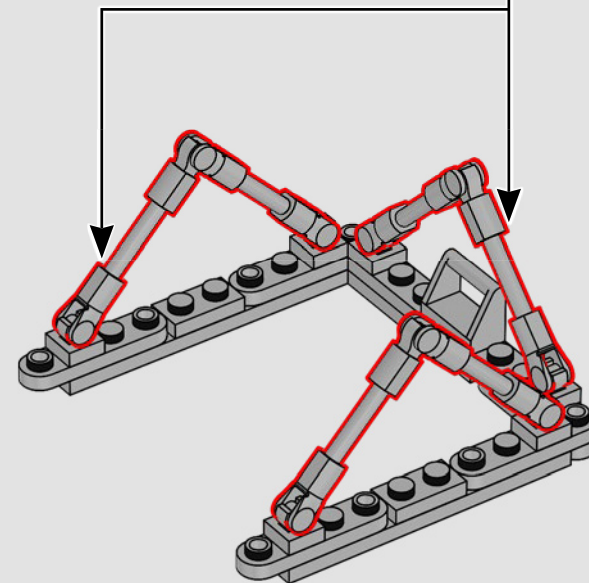
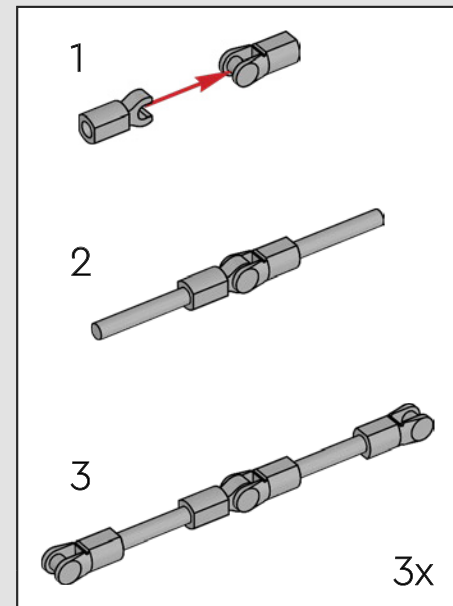


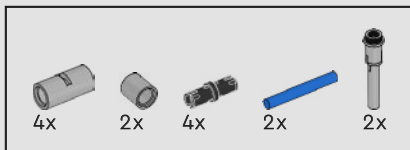


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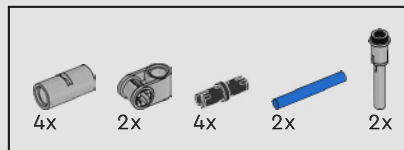
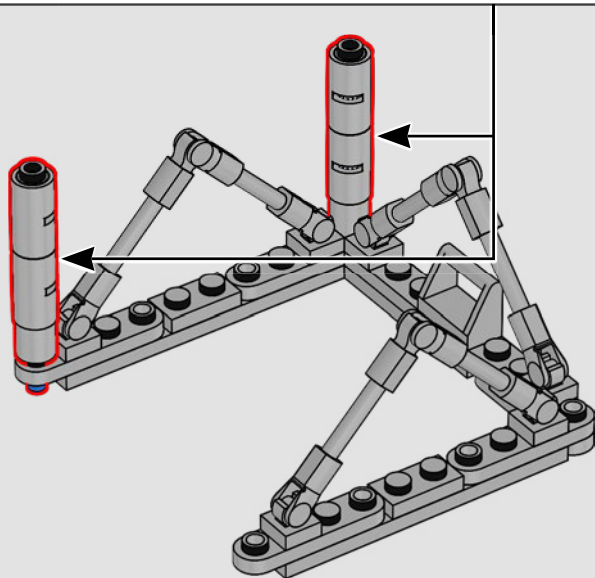
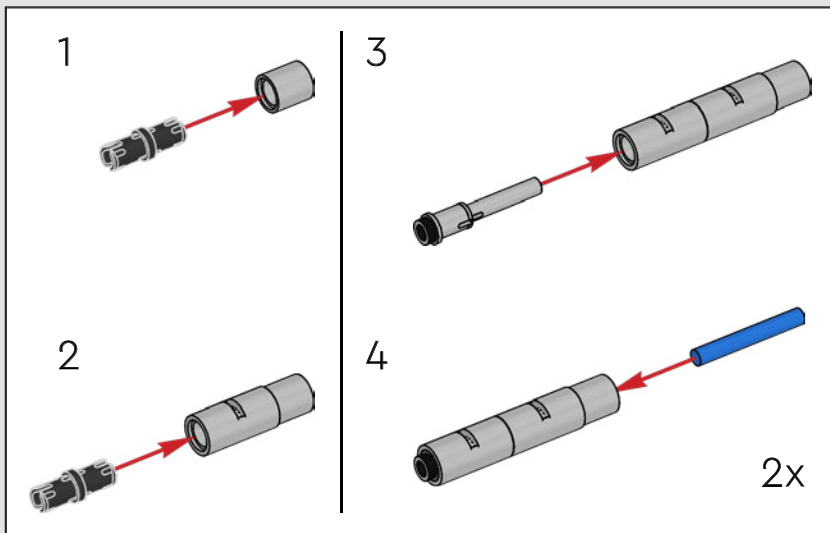


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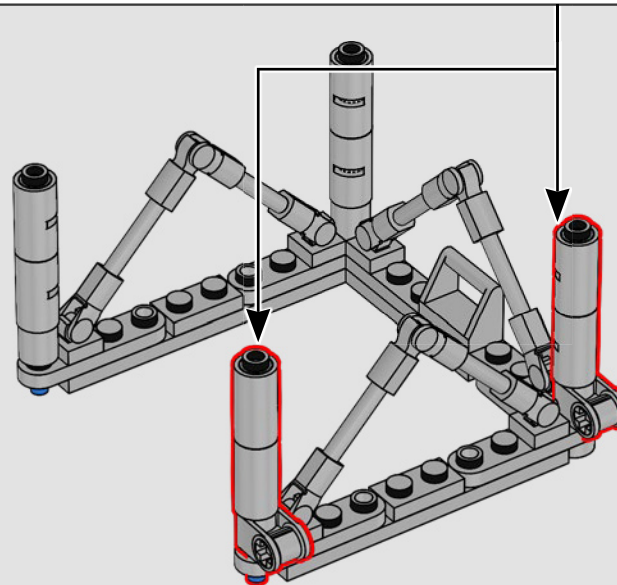
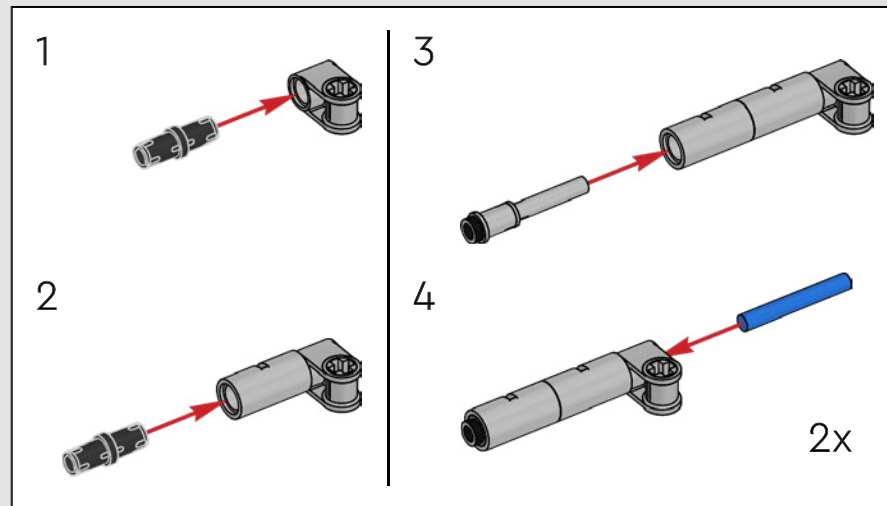


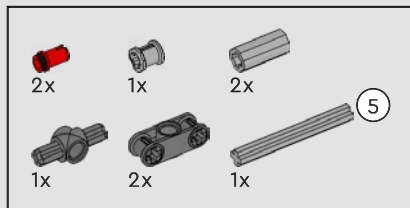


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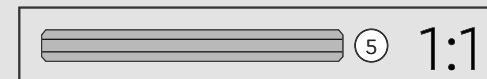
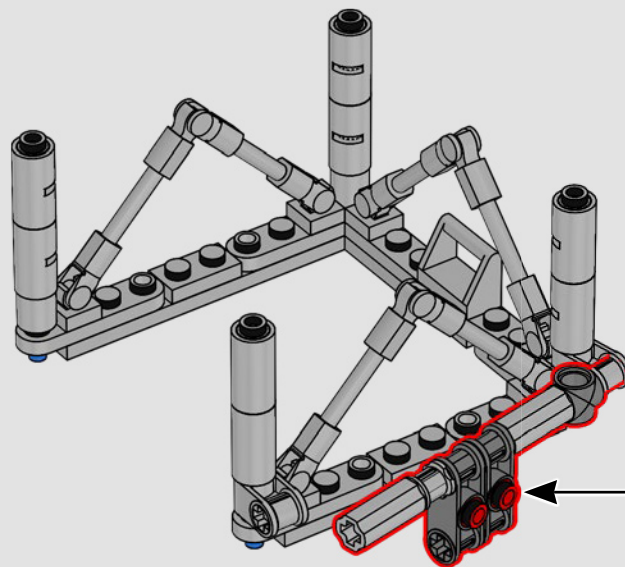
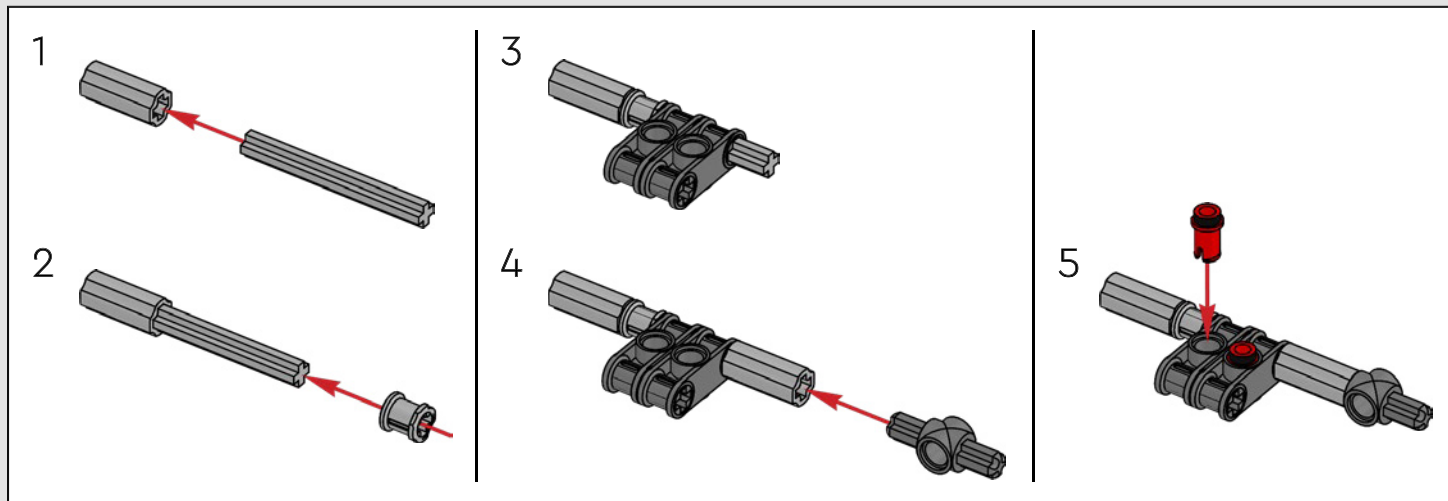


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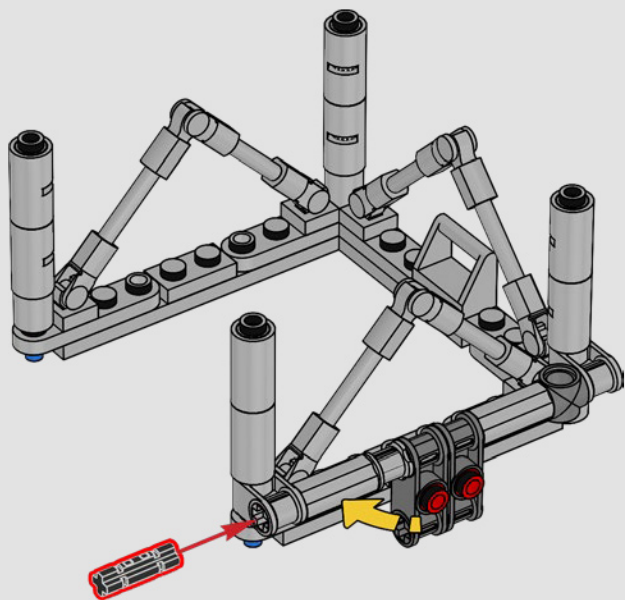


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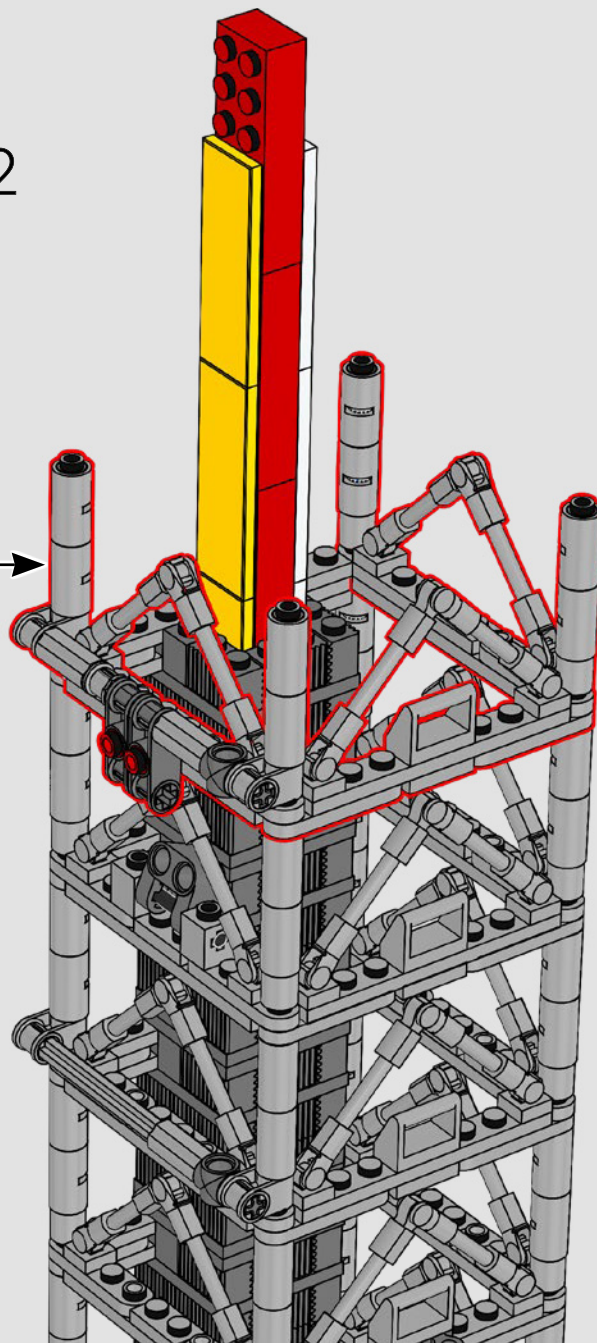


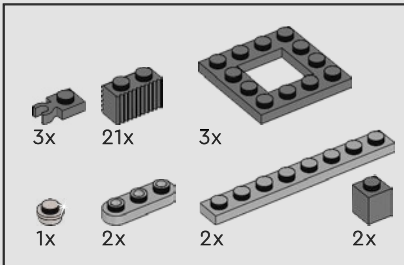
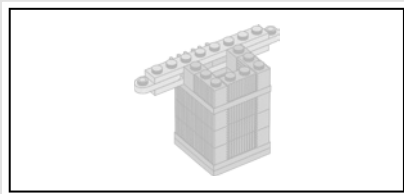
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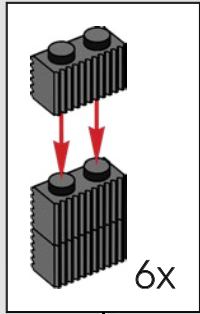
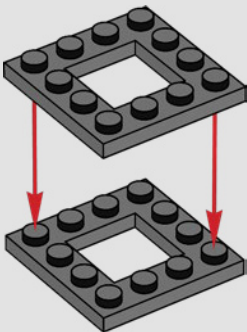
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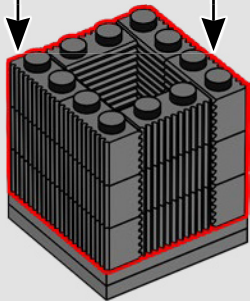


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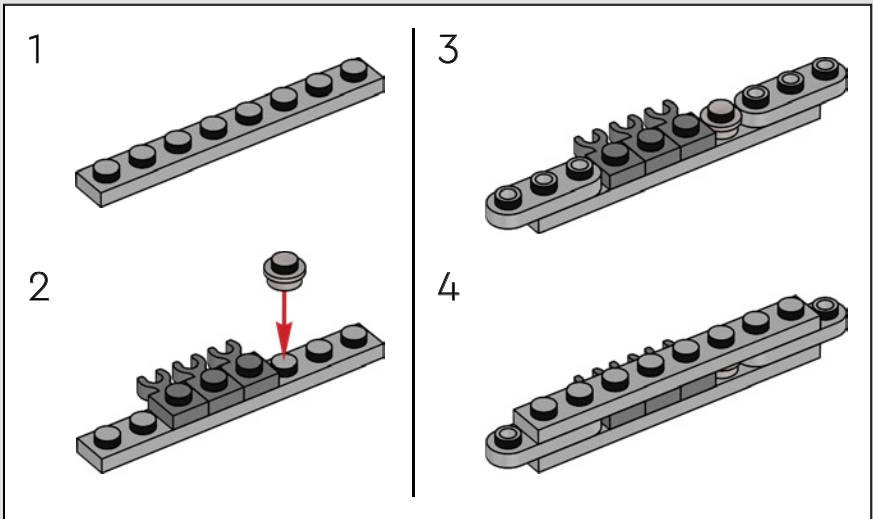
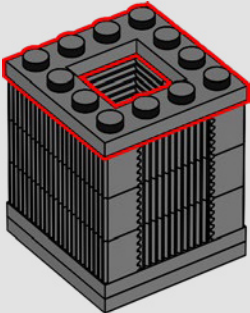
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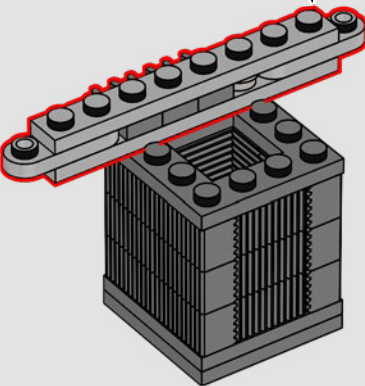
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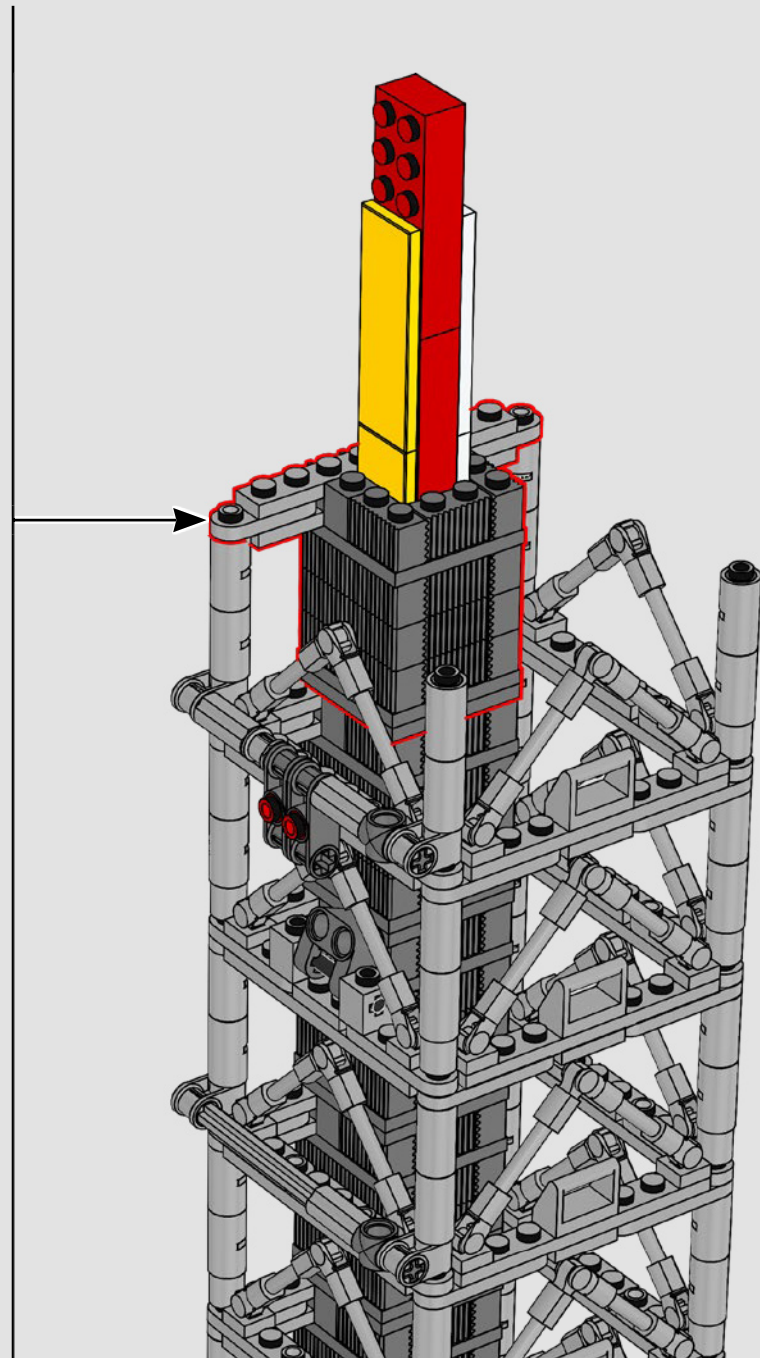
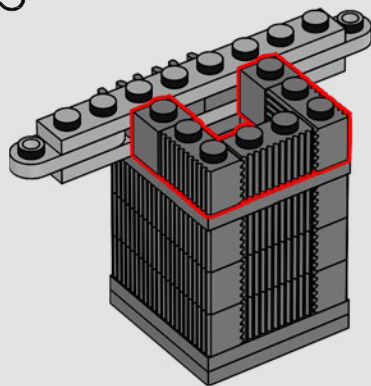
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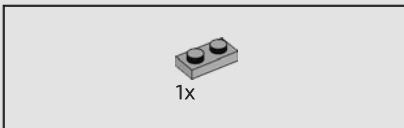
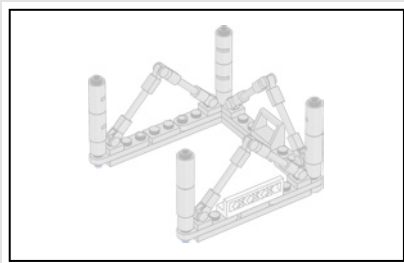


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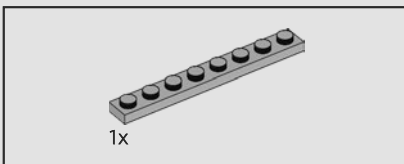


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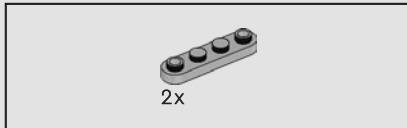
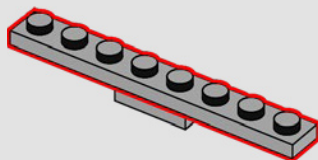




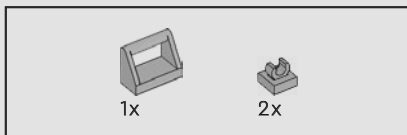
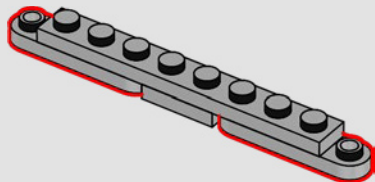
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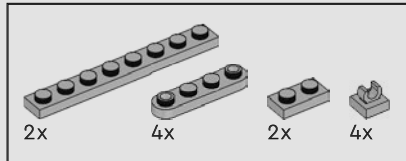
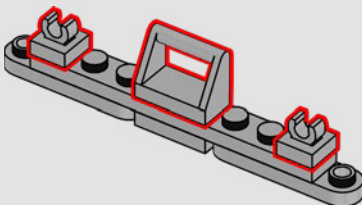
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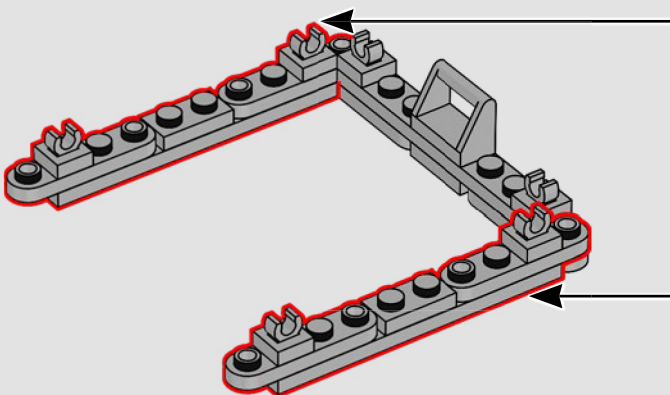
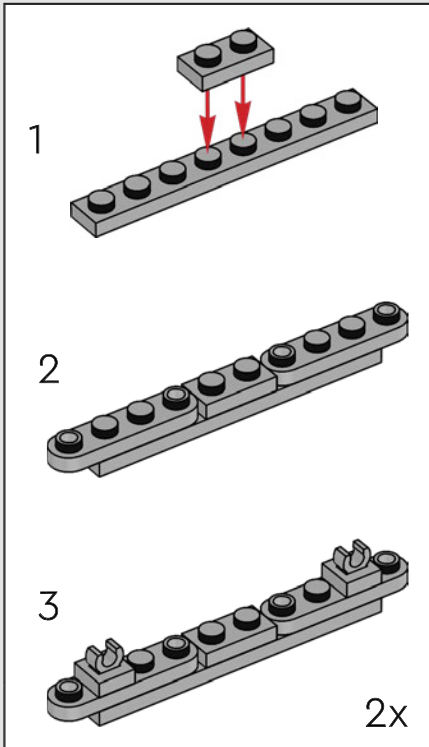
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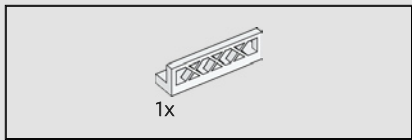


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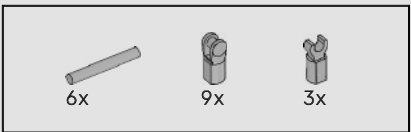
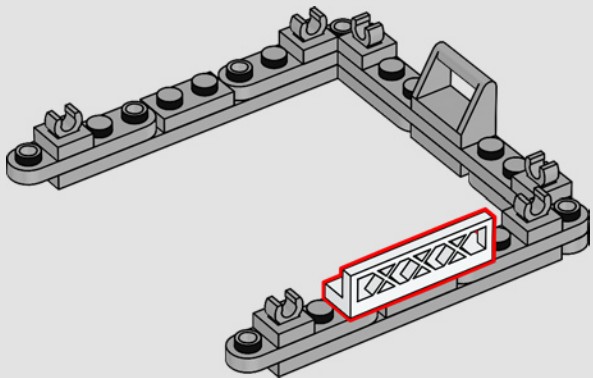


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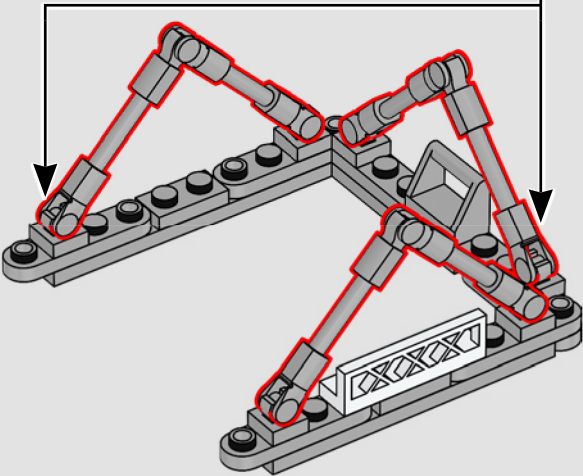
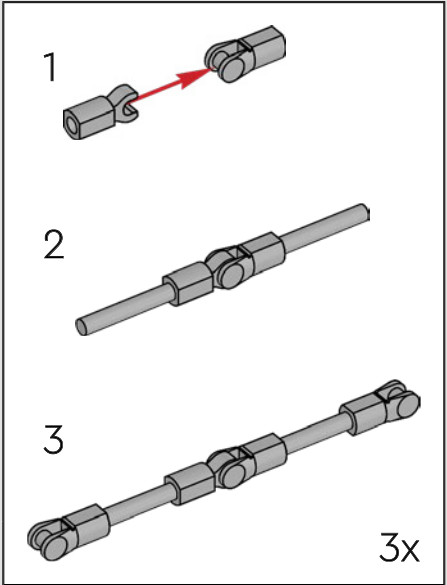


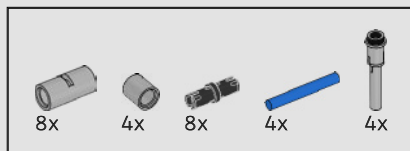


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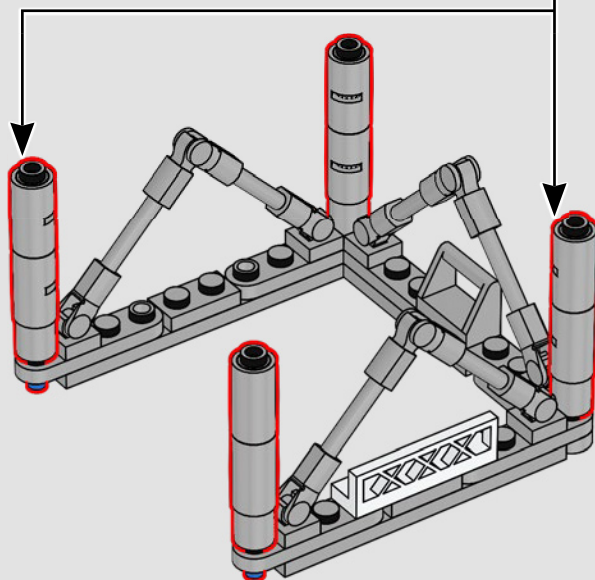
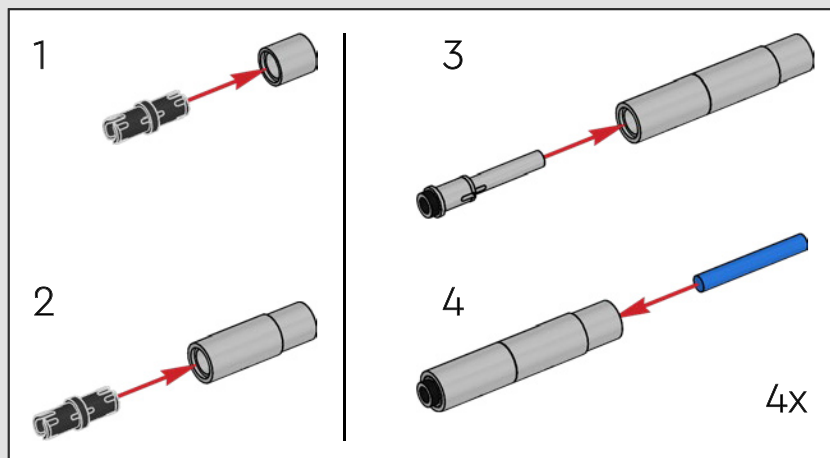


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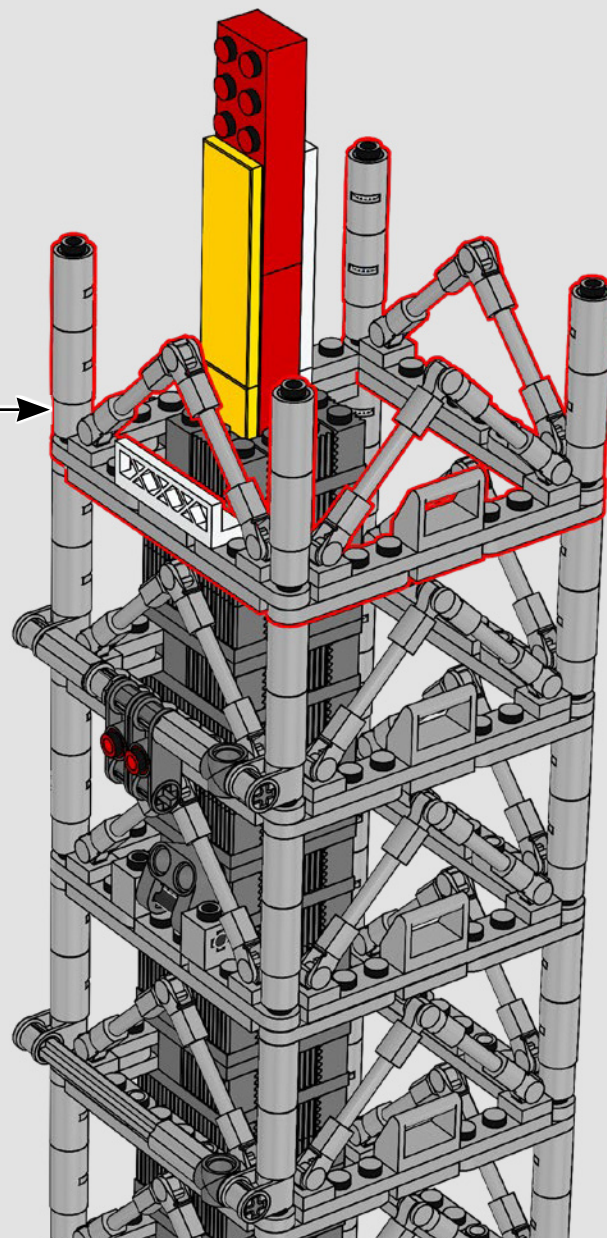


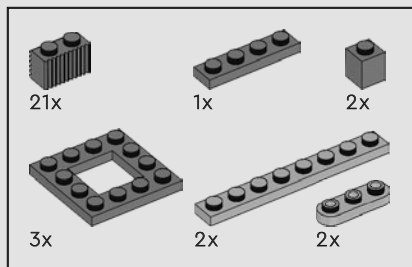


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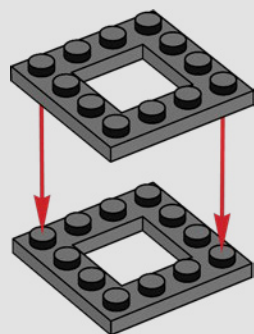
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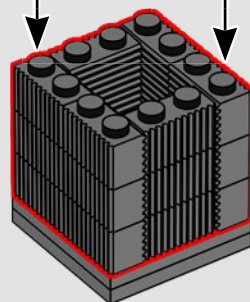


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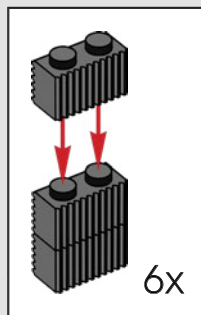
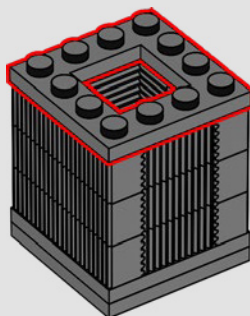
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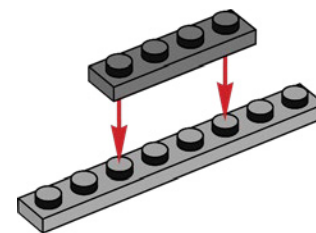
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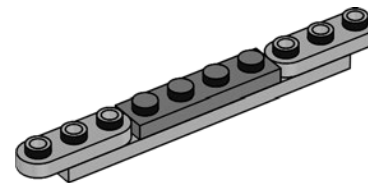
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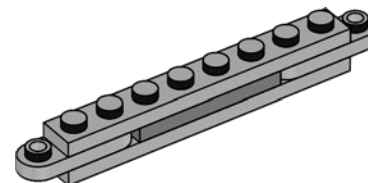
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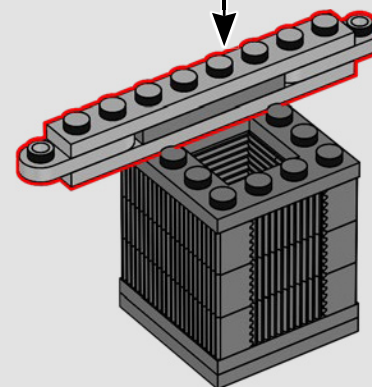
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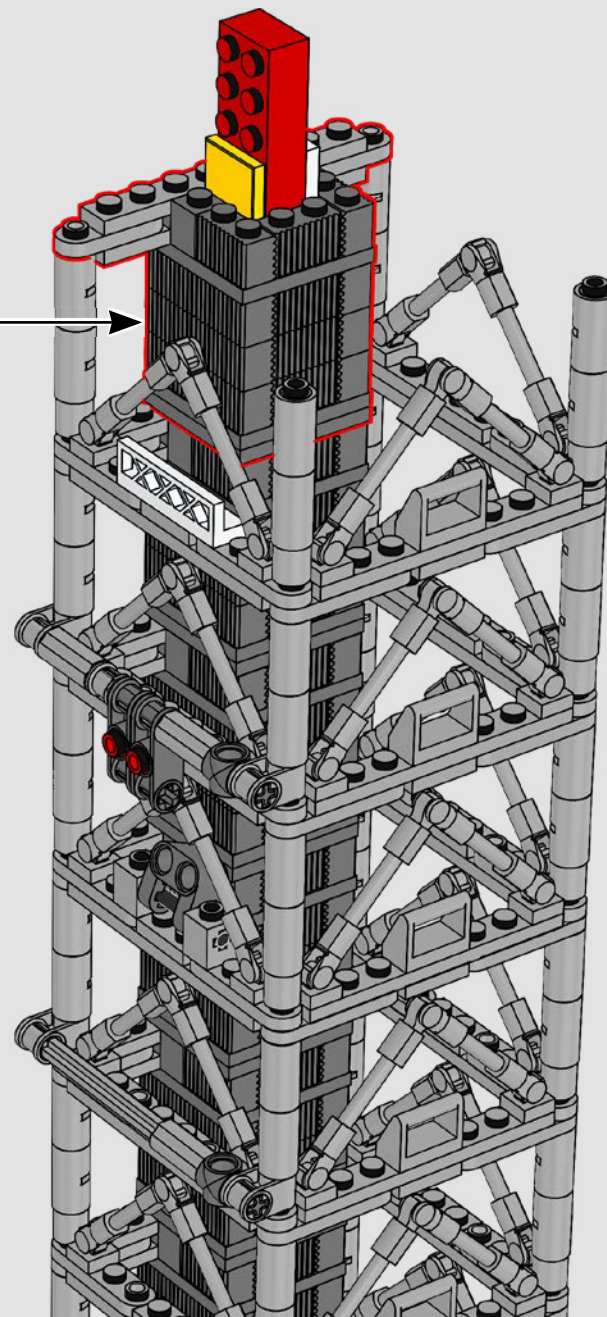
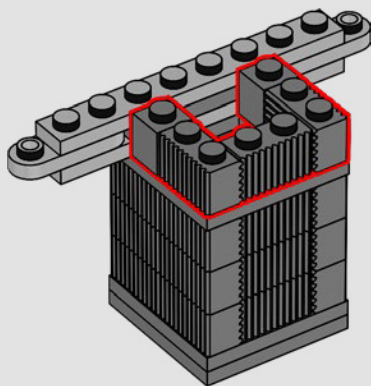
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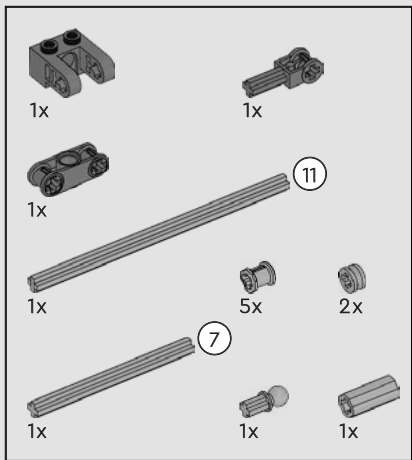


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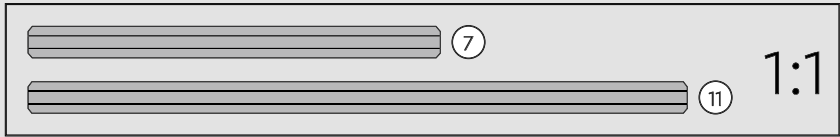
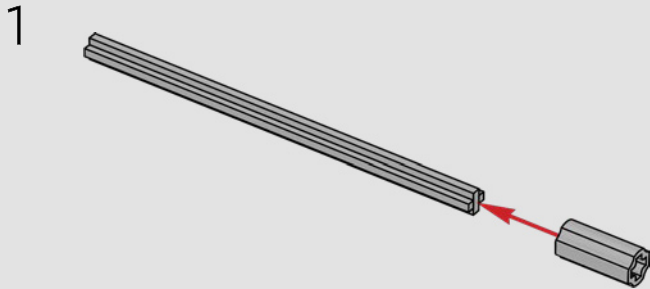


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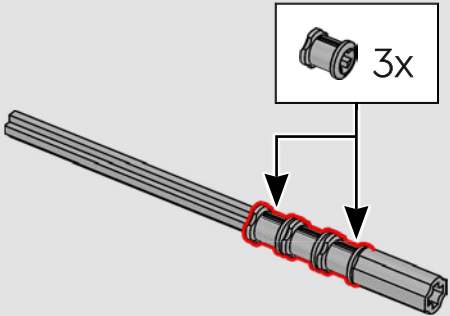




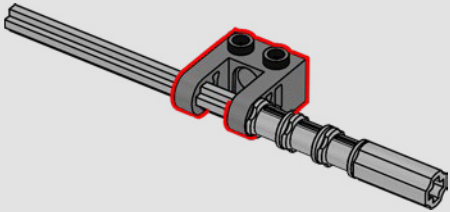
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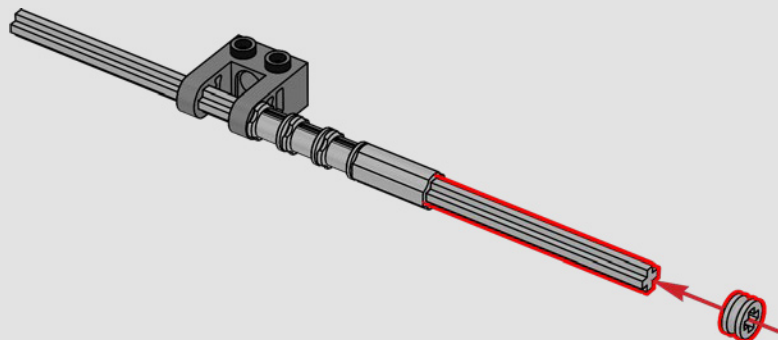
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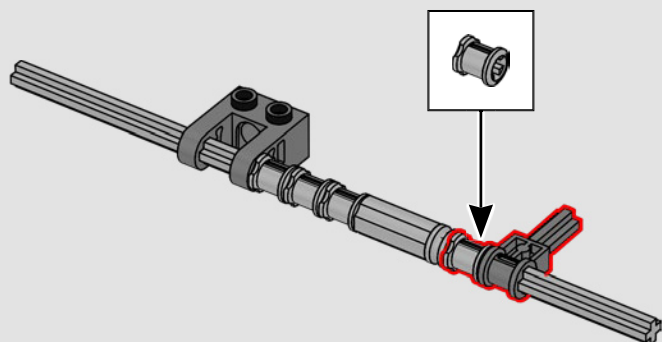
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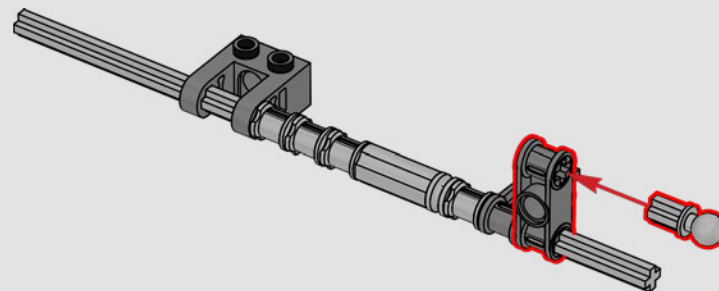
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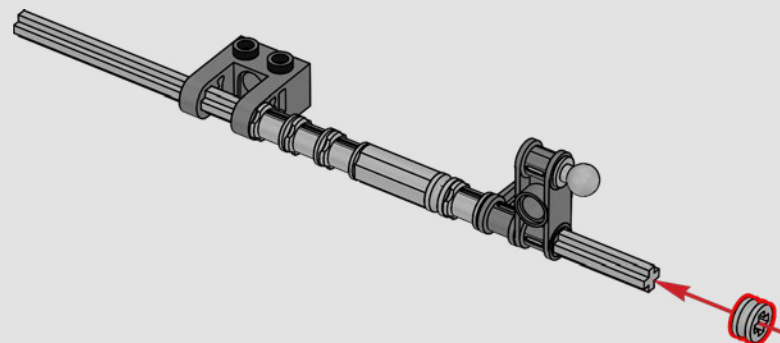
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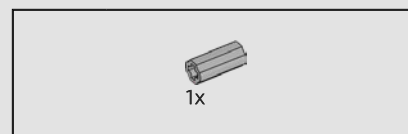
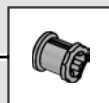
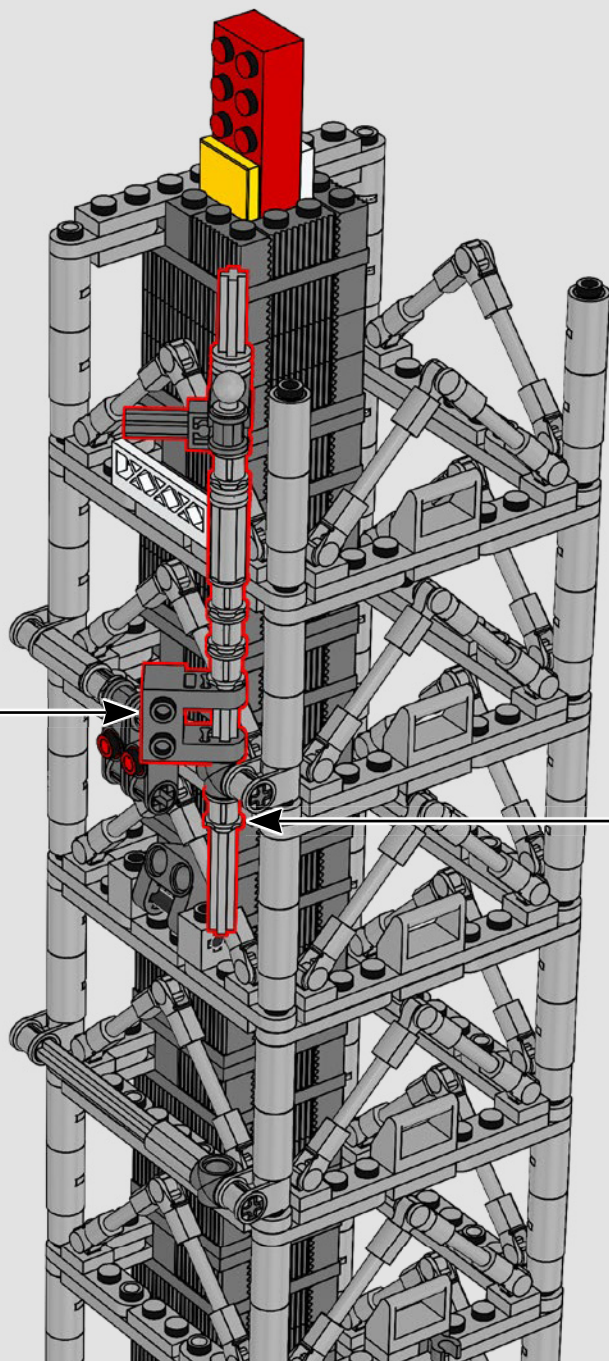


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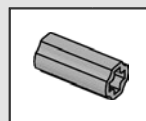
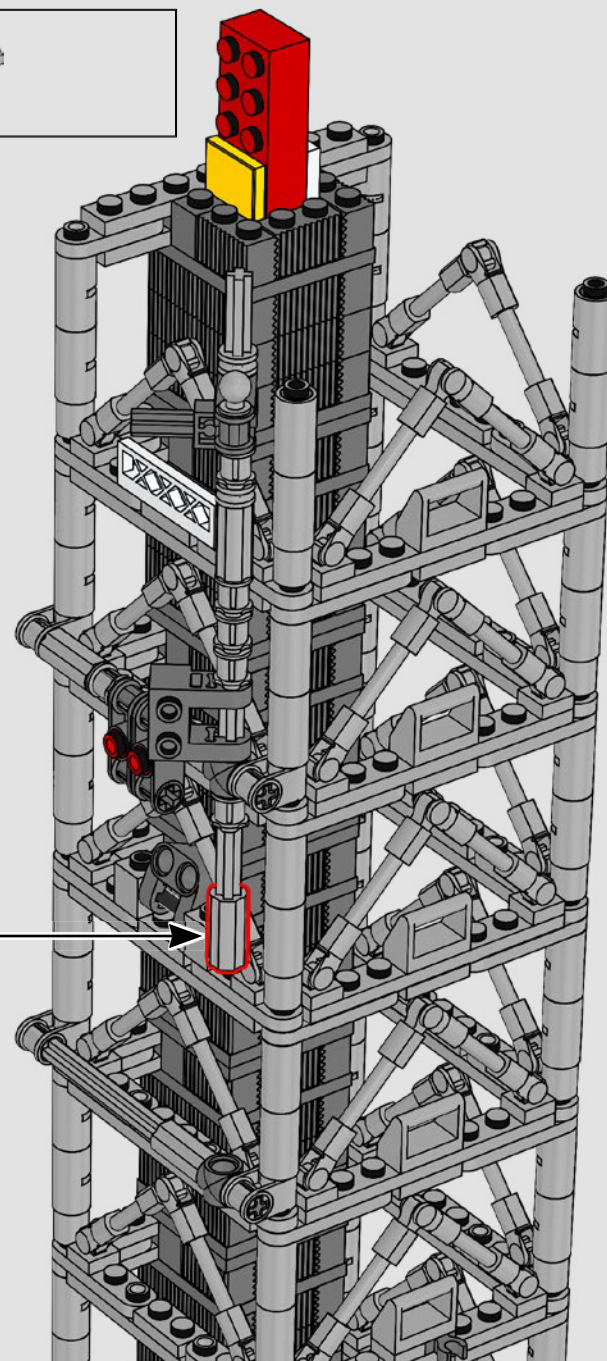


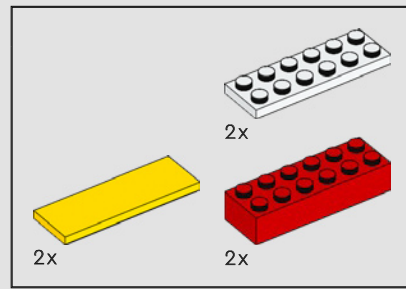
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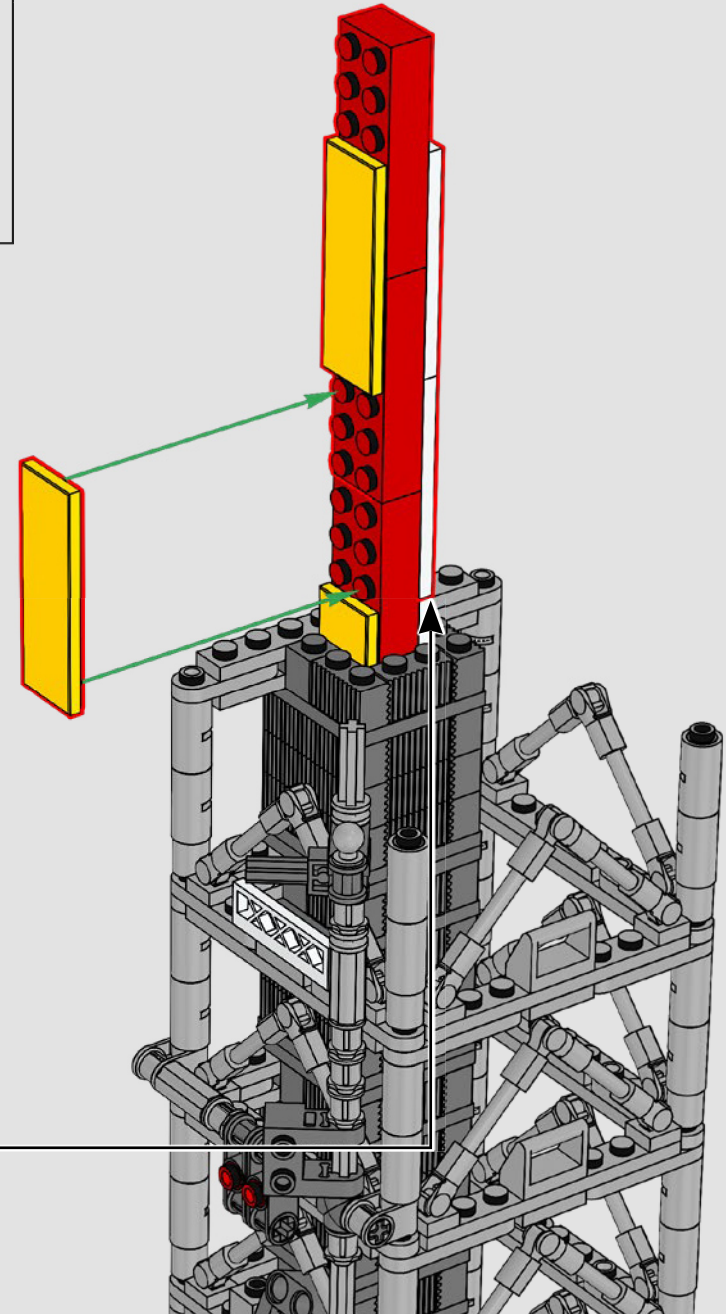
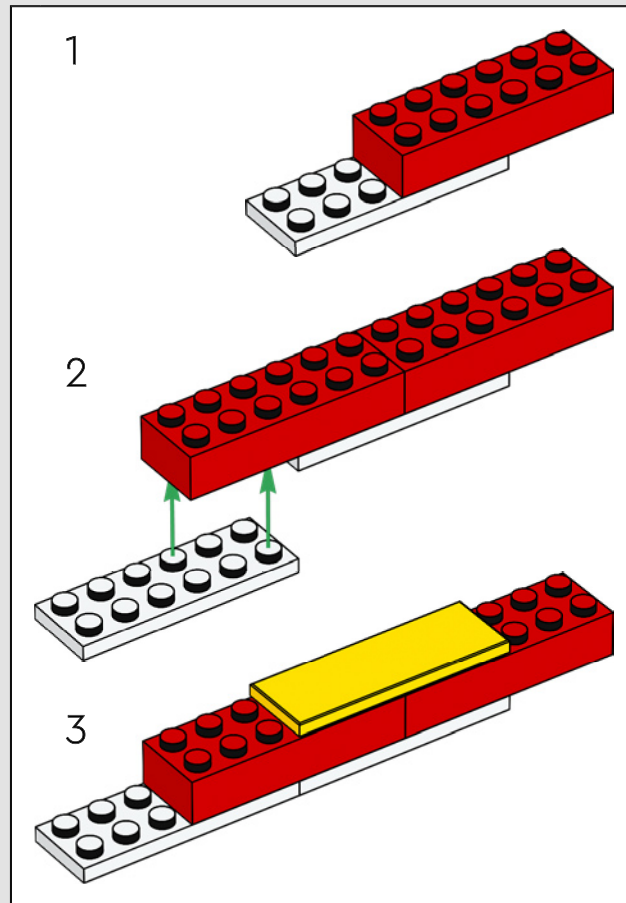


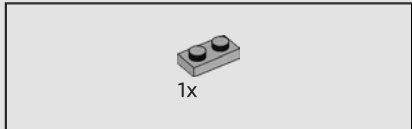
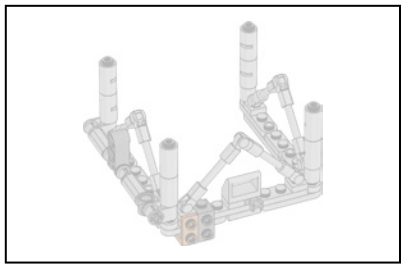
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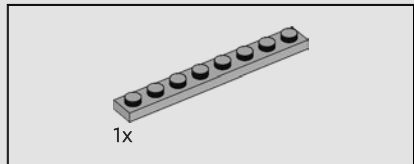


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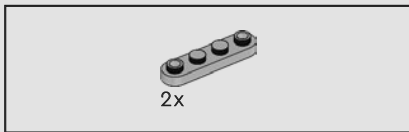
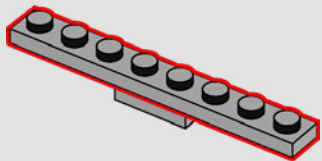




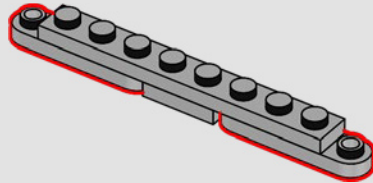
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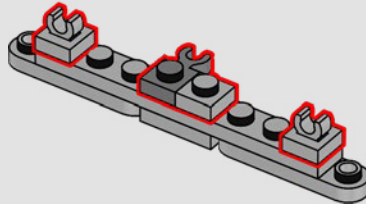
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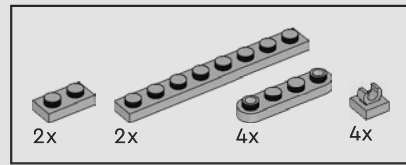
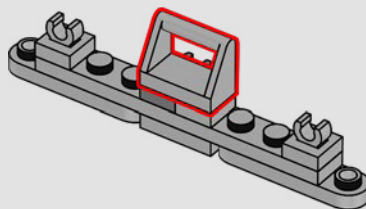
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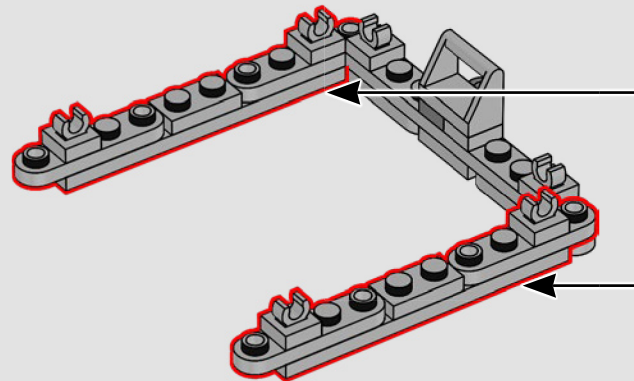
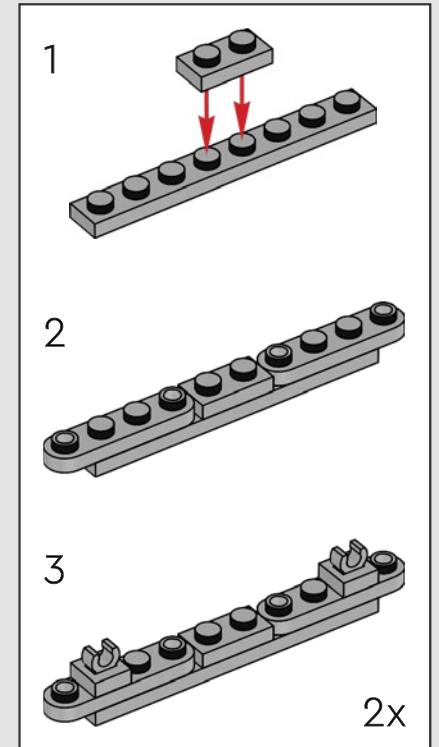
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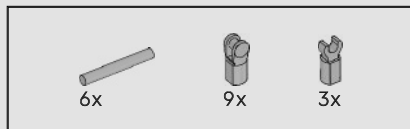


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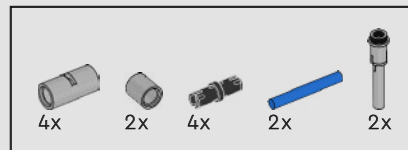
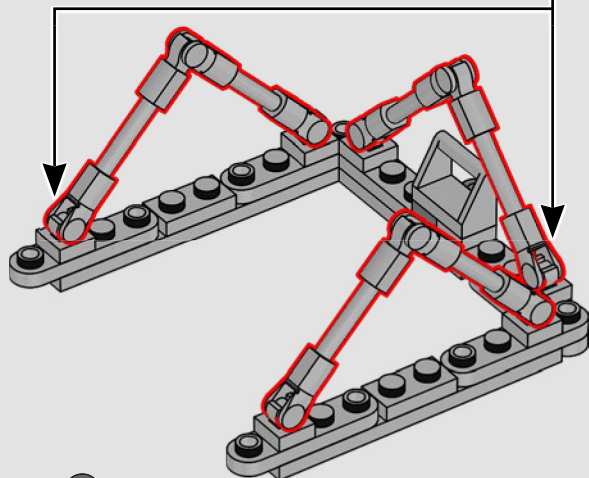
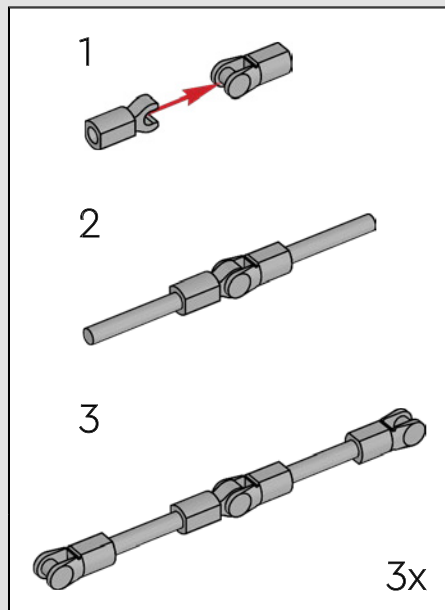


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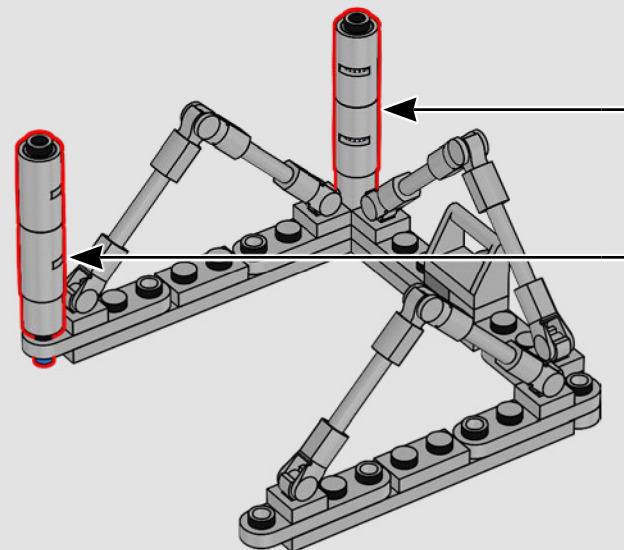
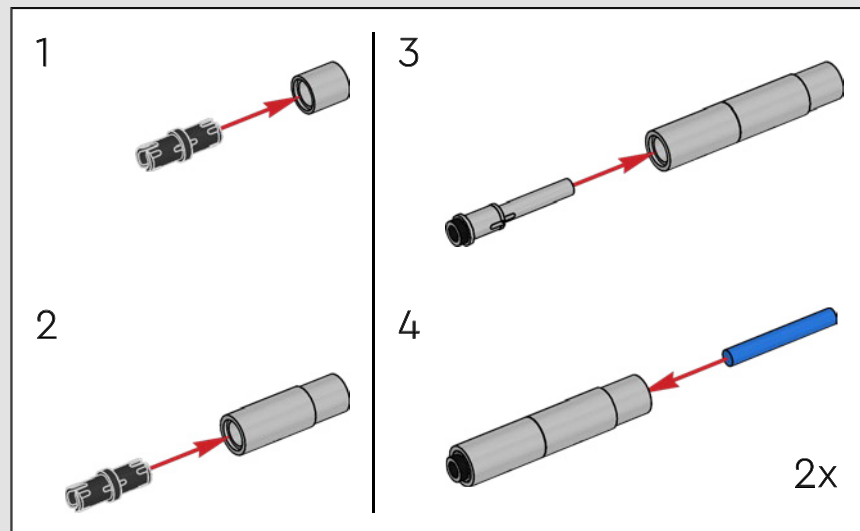


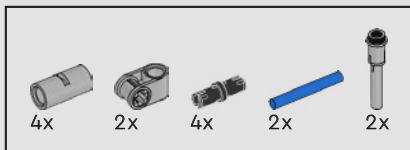


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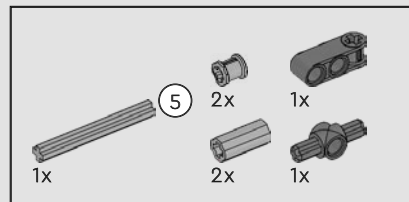
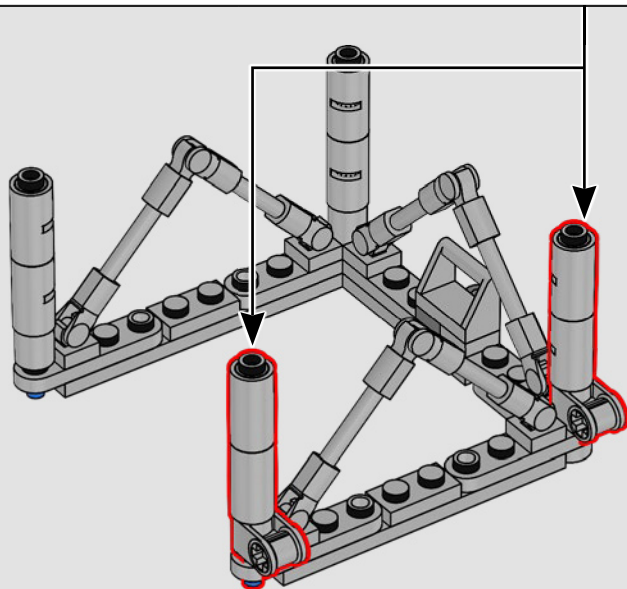
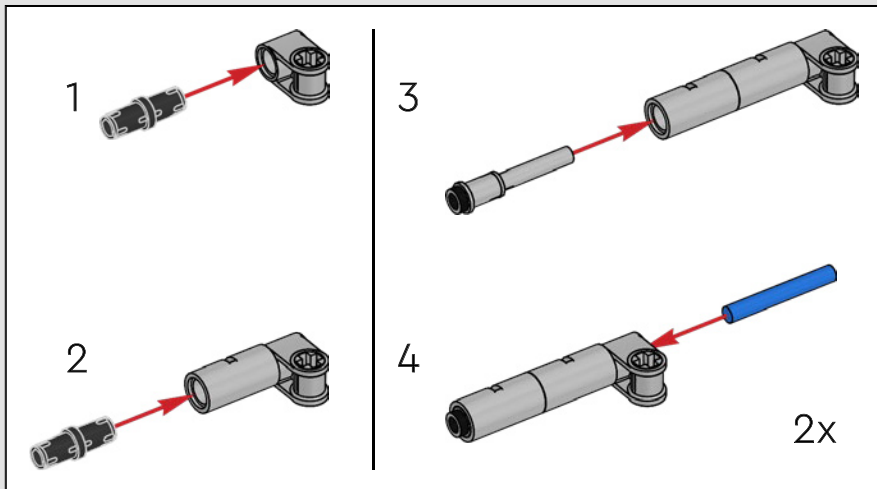


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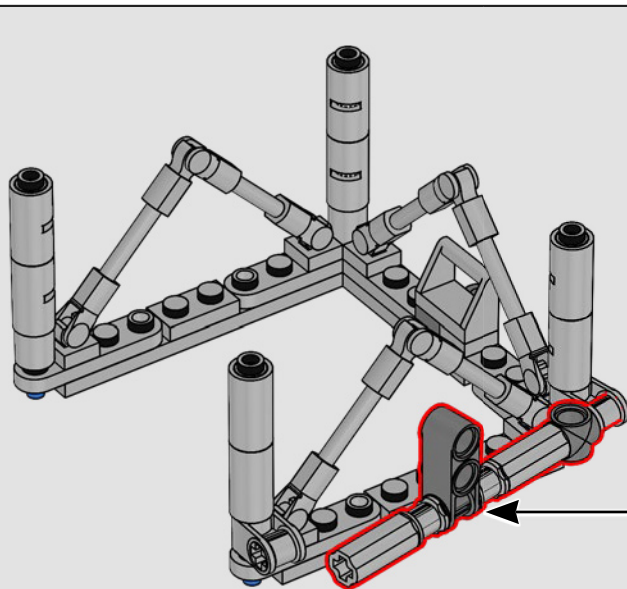
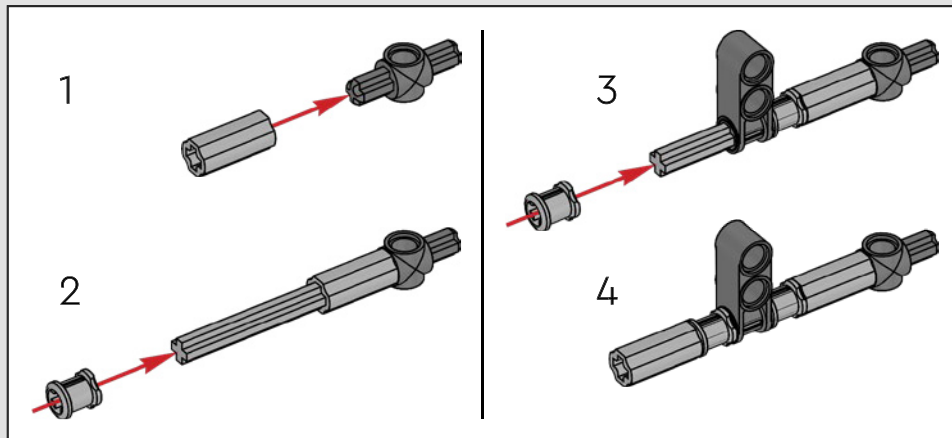


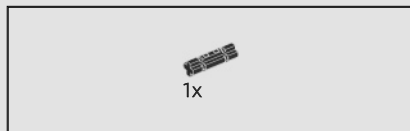


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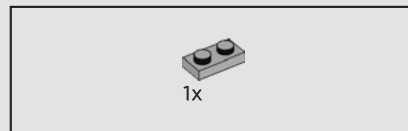
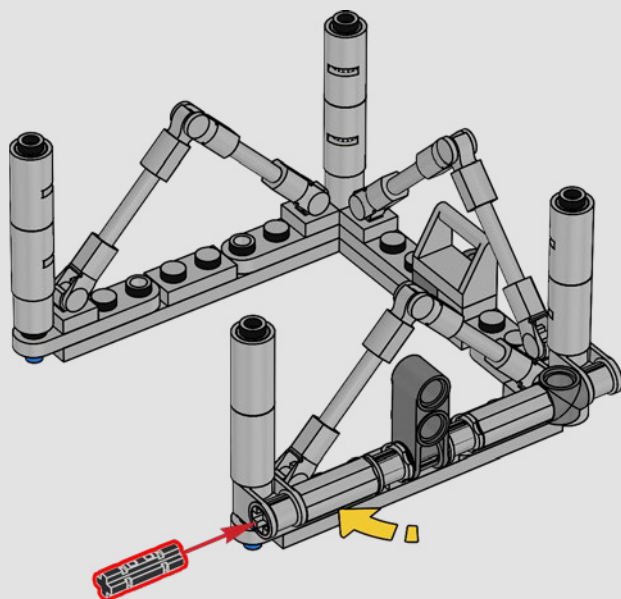


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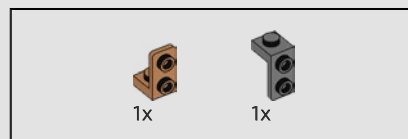
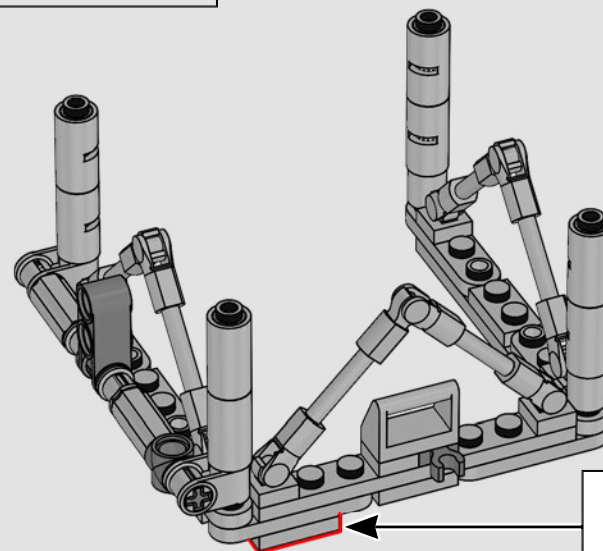




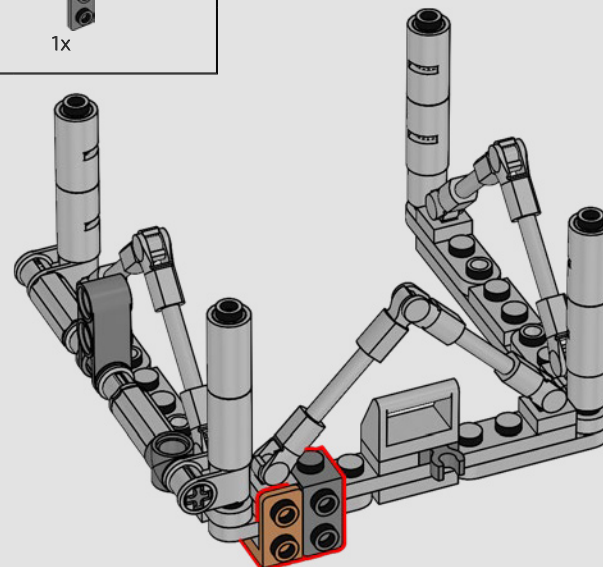
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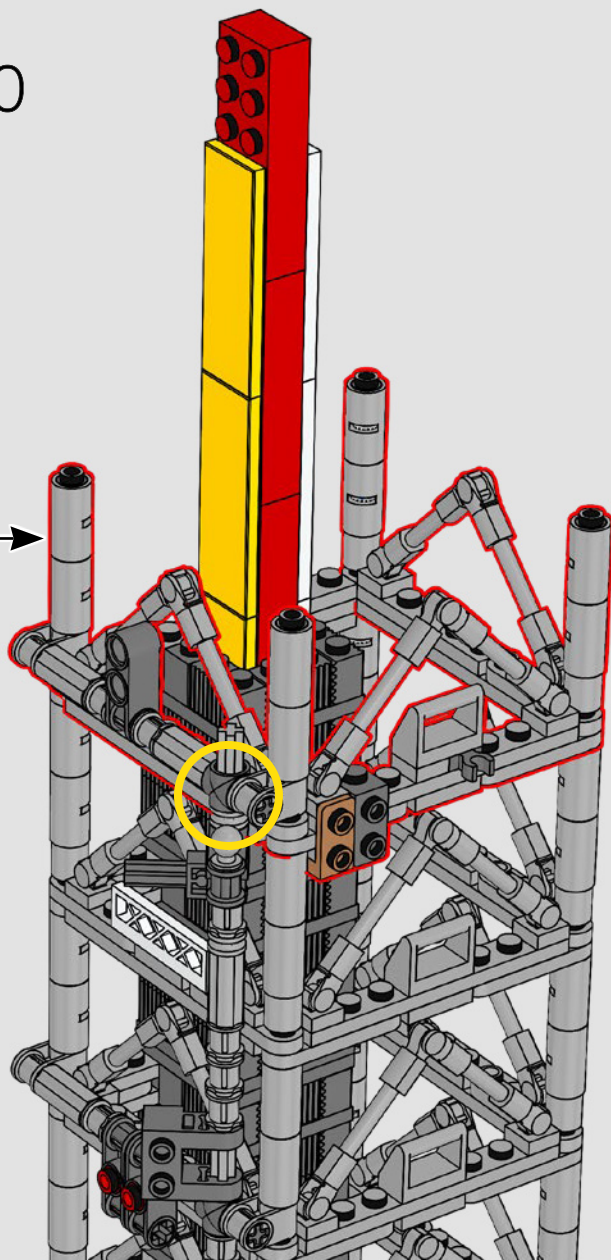
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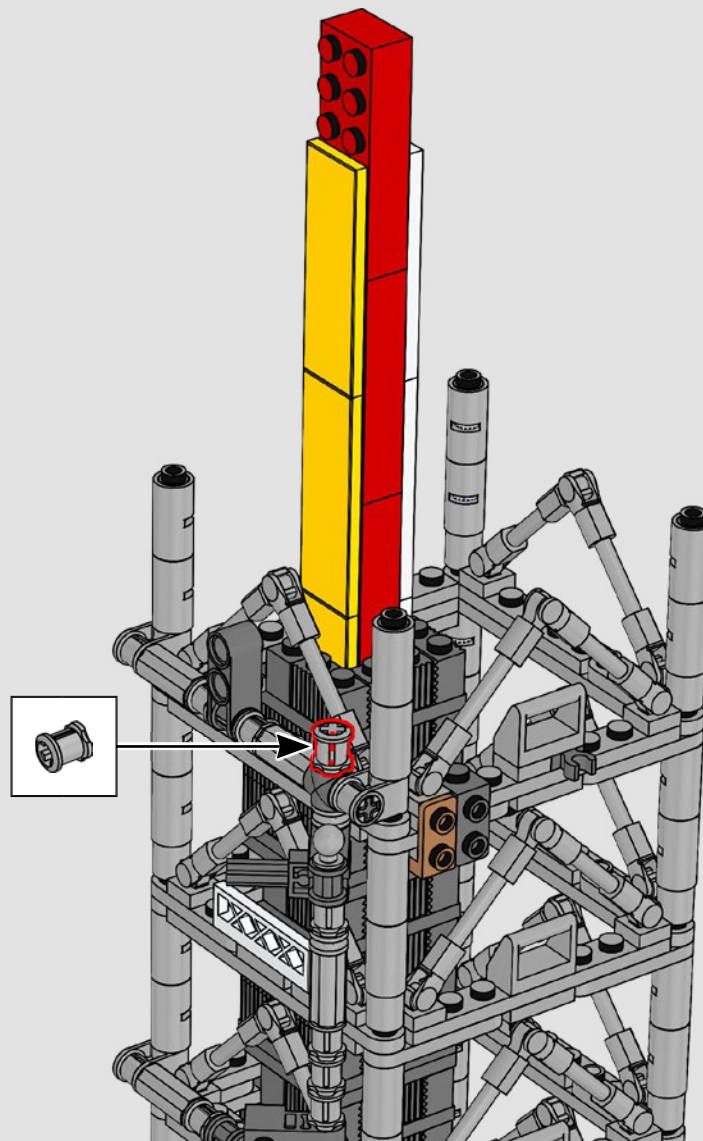
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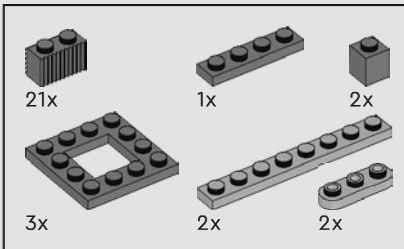
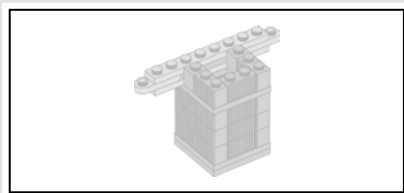


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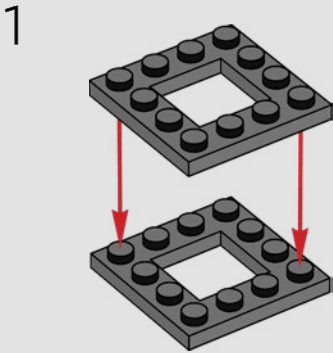


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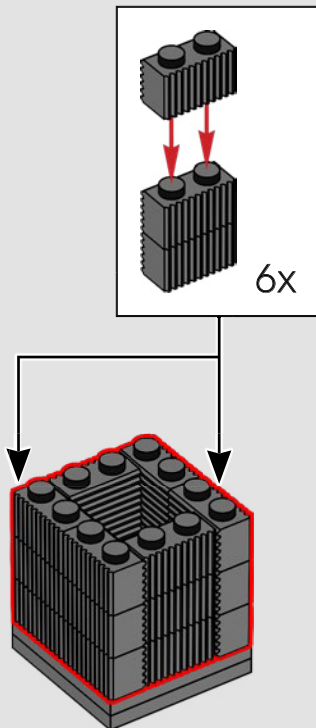




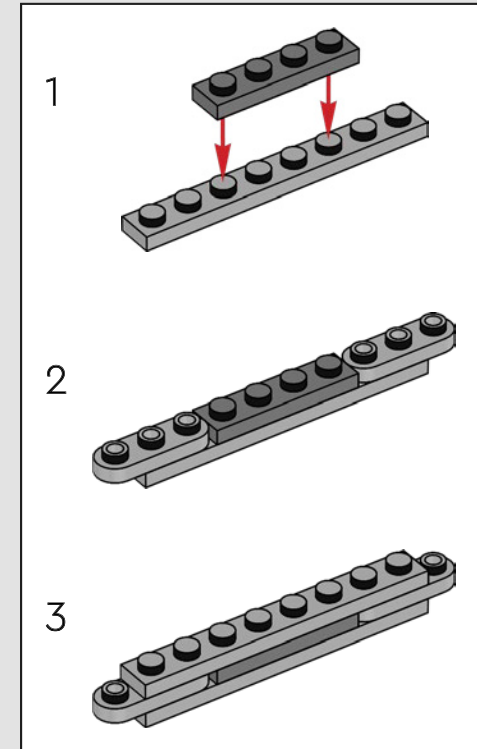
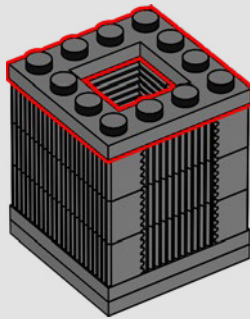
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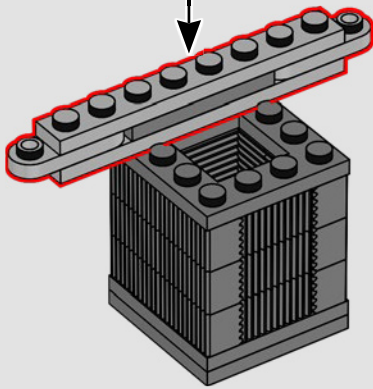
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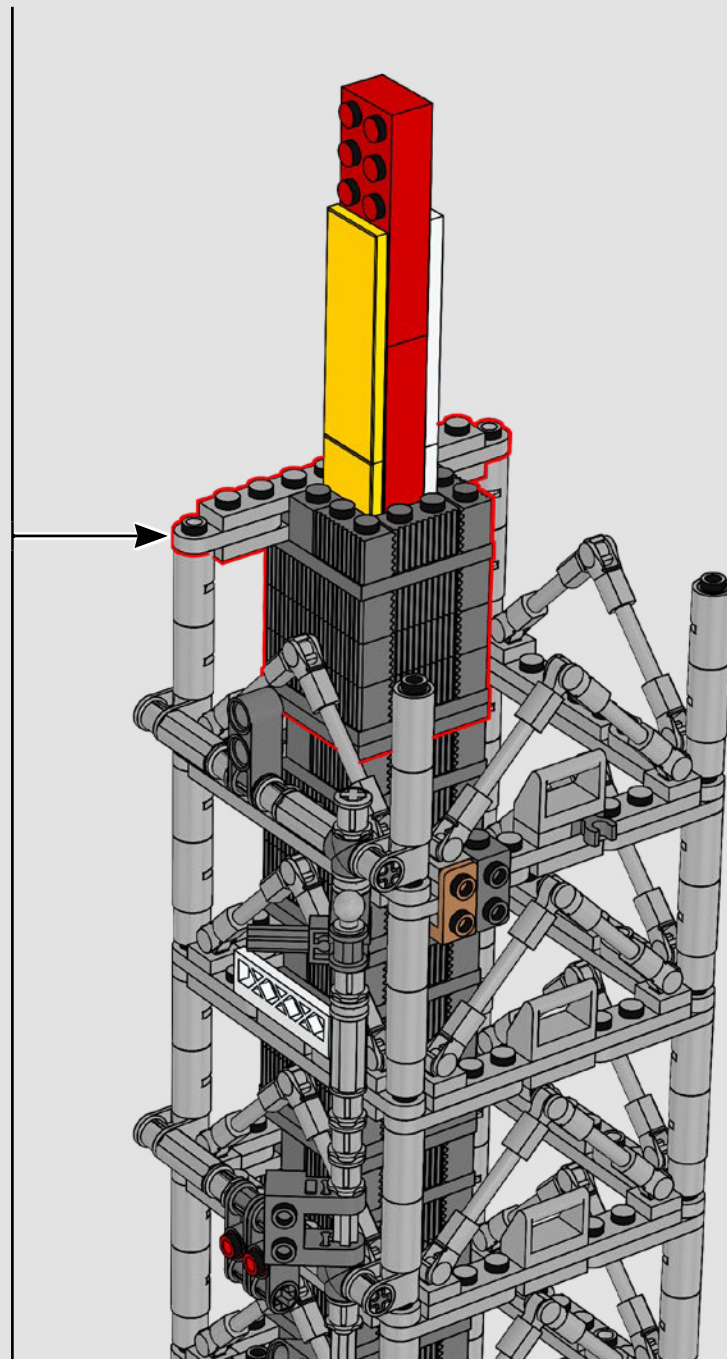
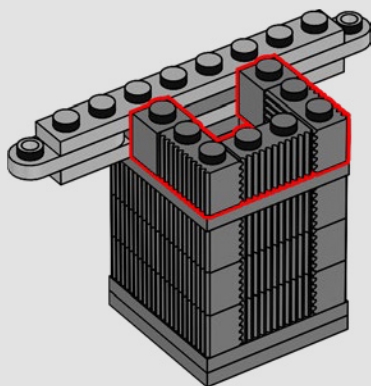
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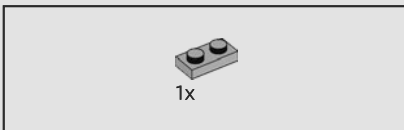
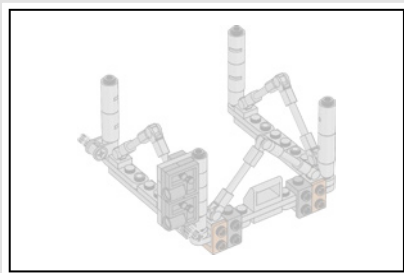


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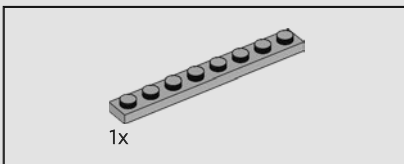


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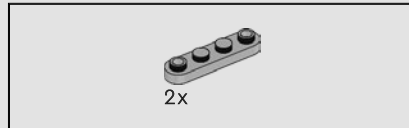
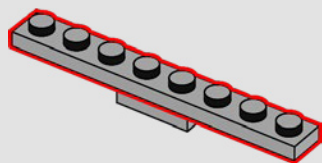




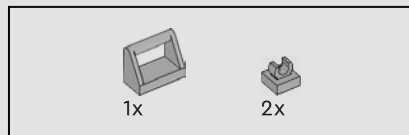
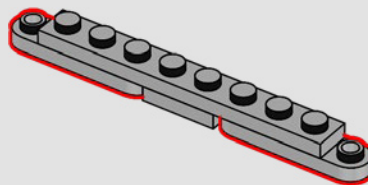
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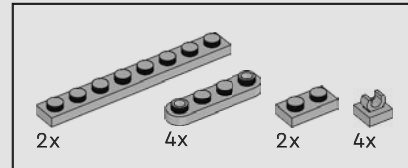
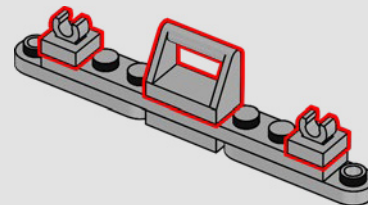
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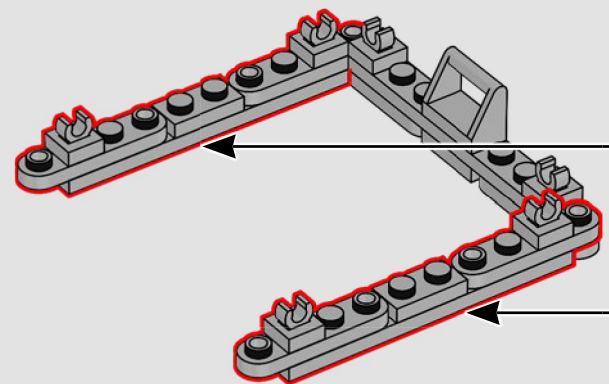
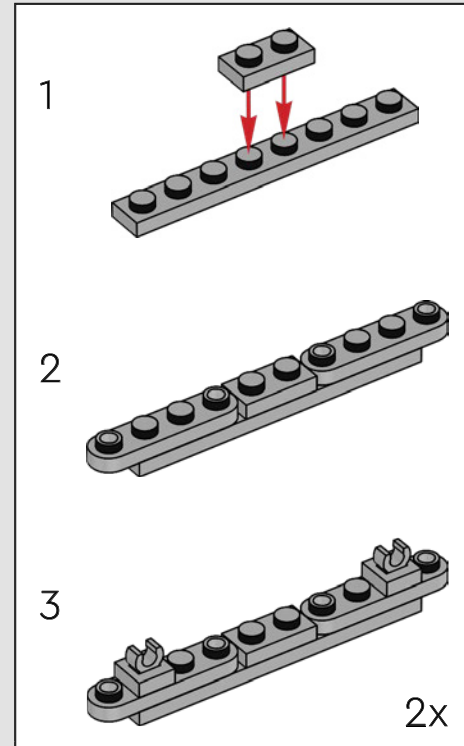
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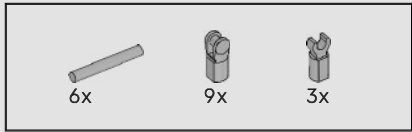


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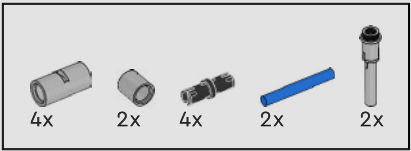
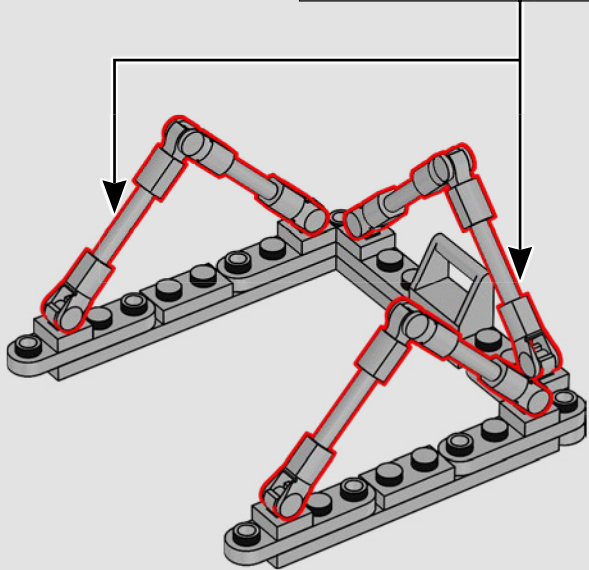
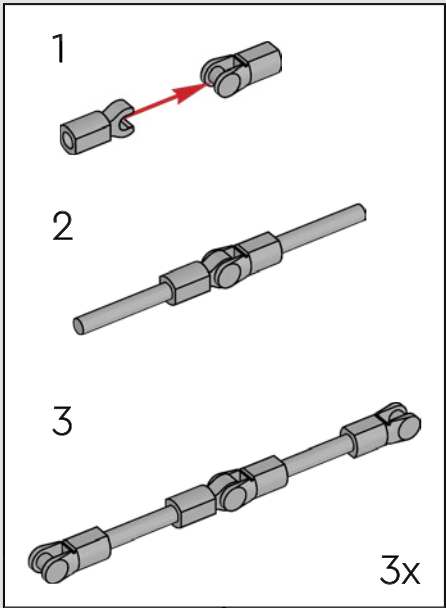


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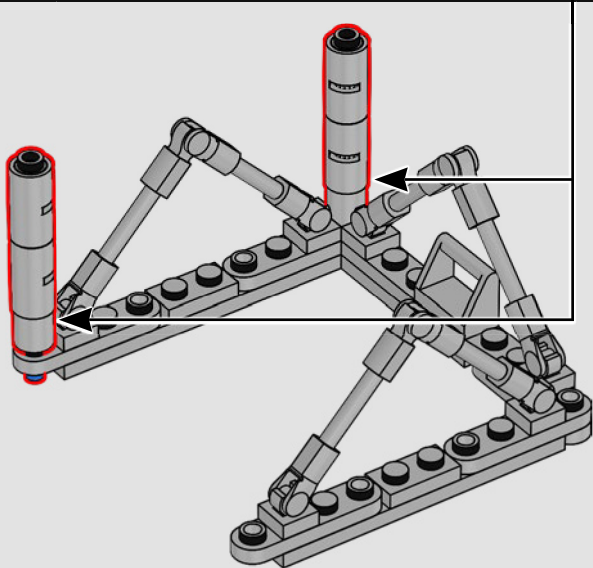
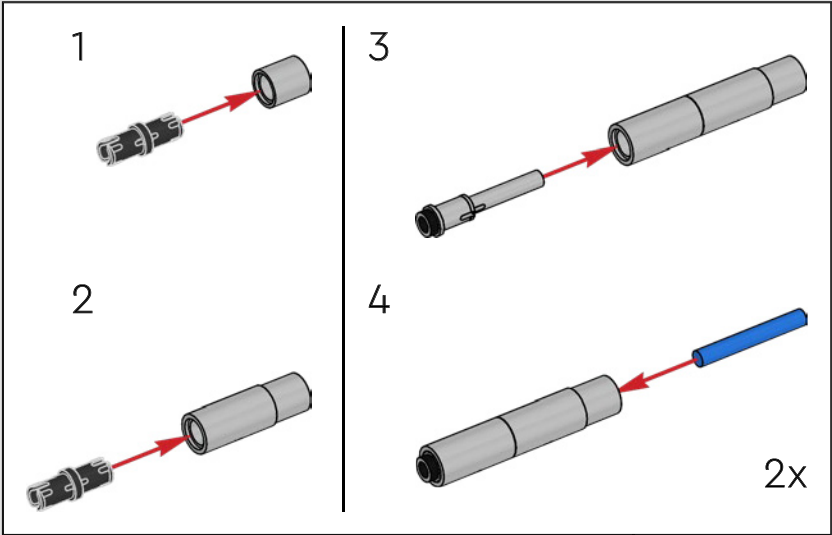


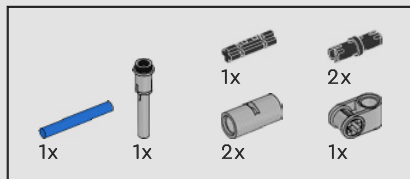


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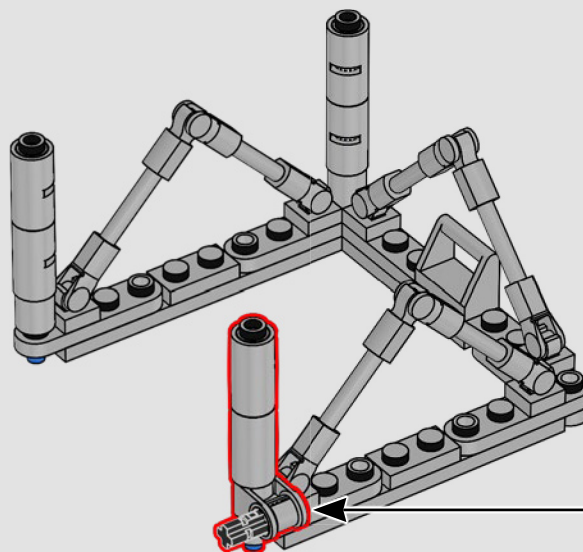
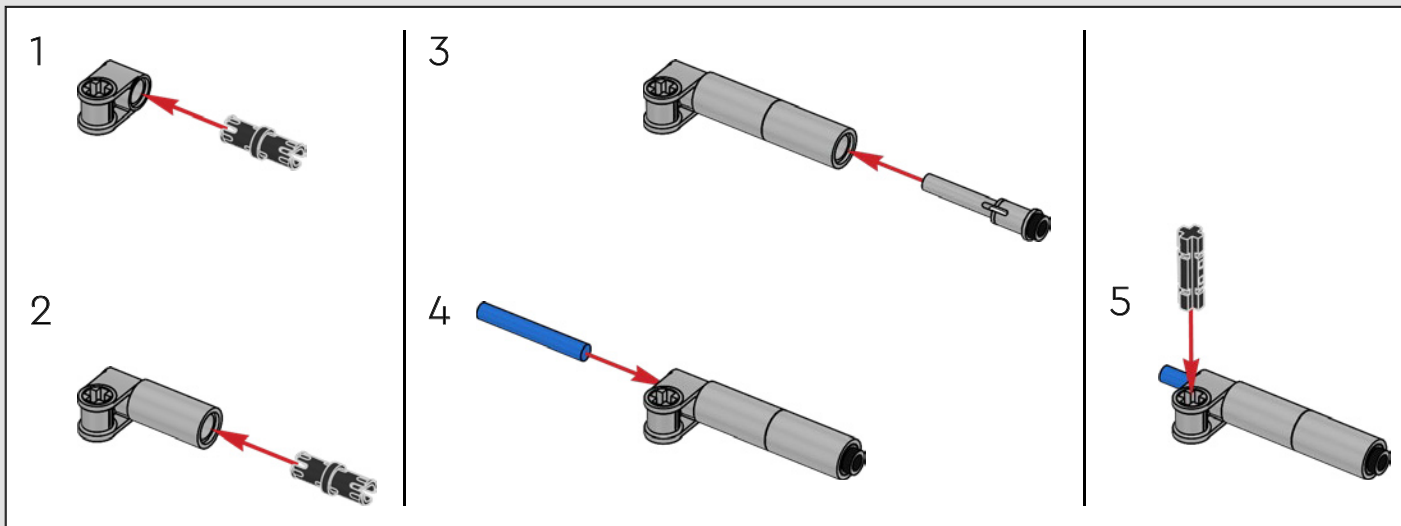


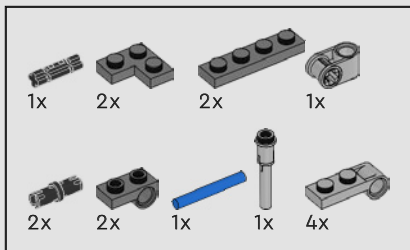
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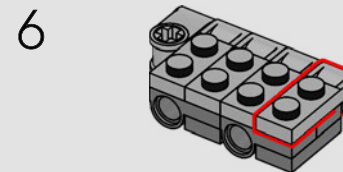
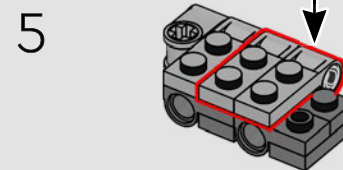
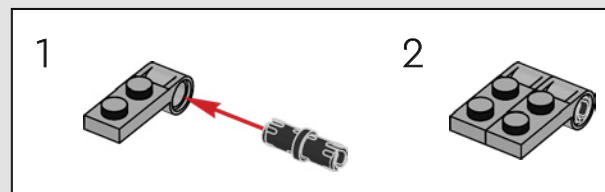
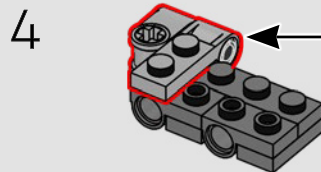
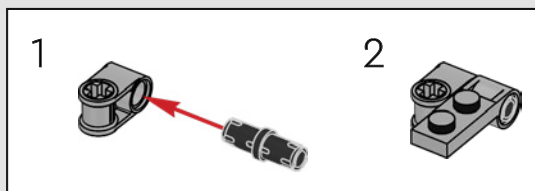
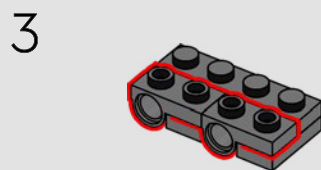
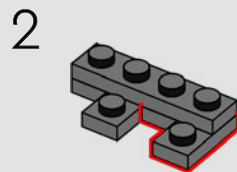
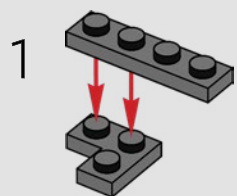


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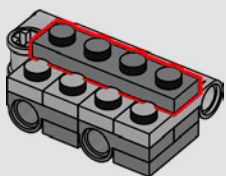




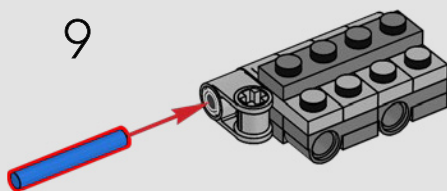
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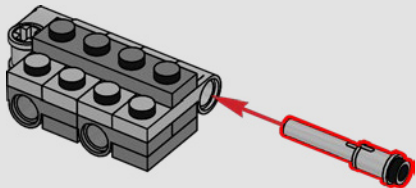
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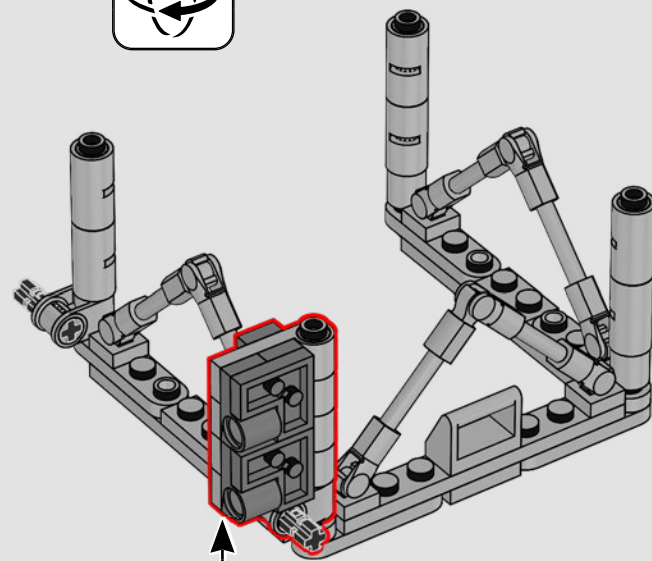
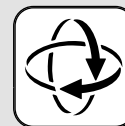
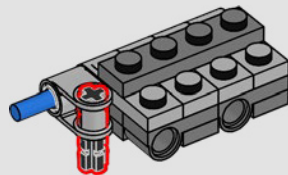
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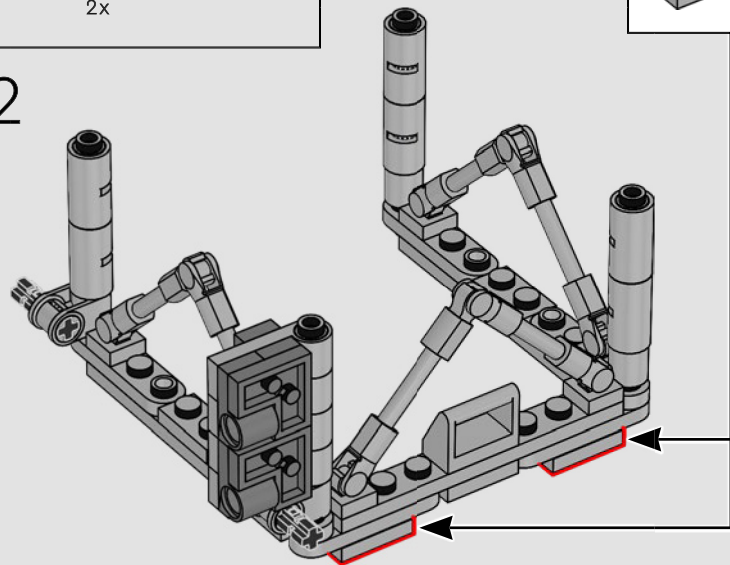


10



2x

322

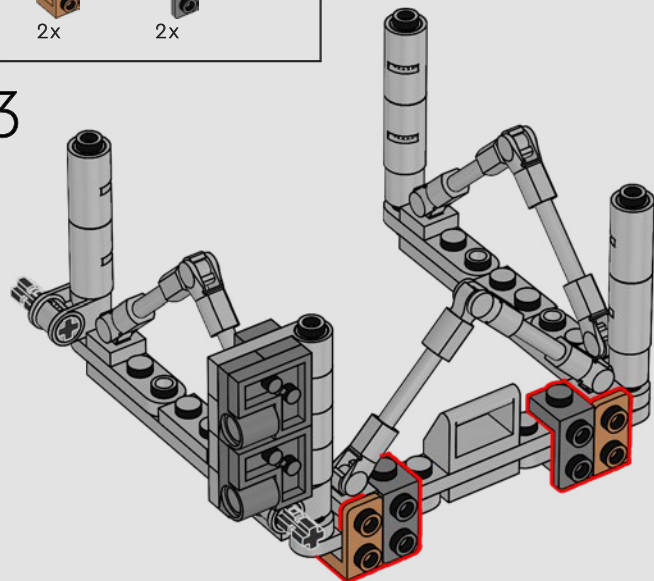


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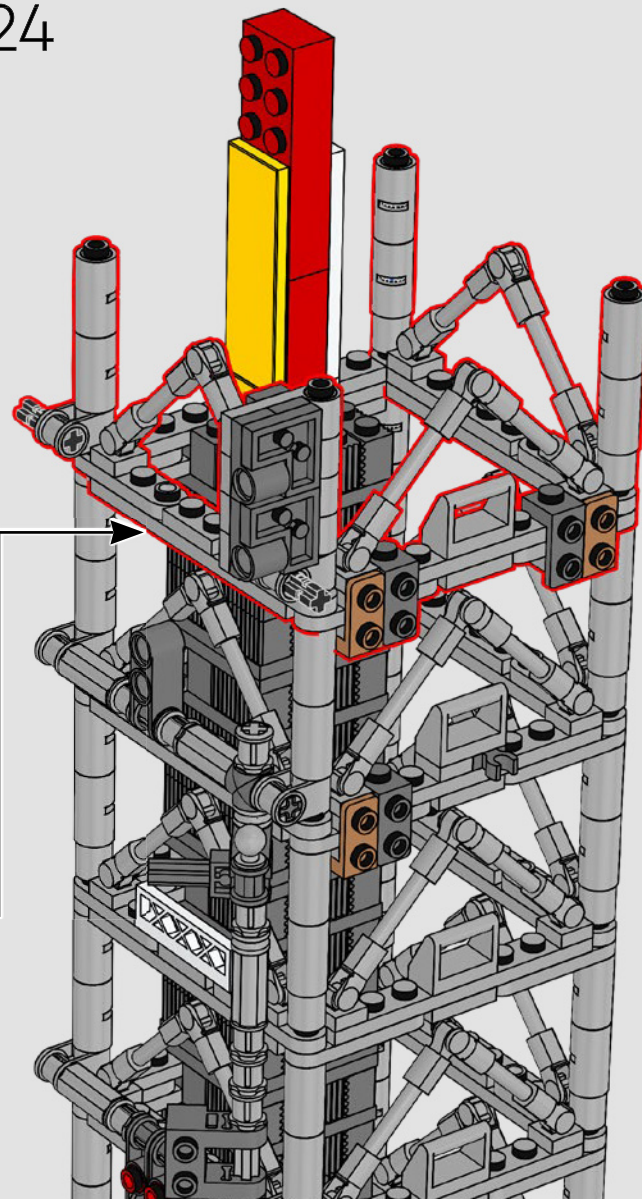
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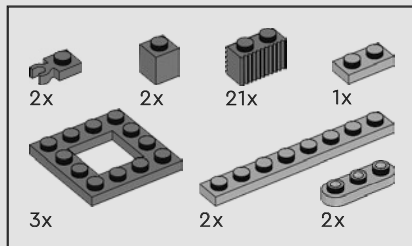
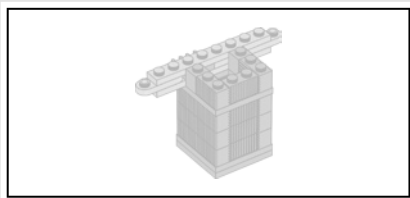
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323



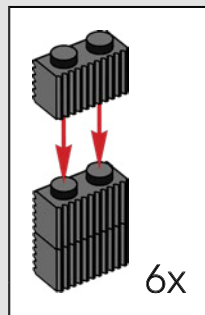
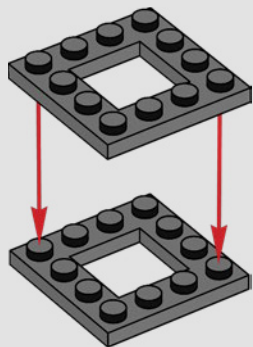
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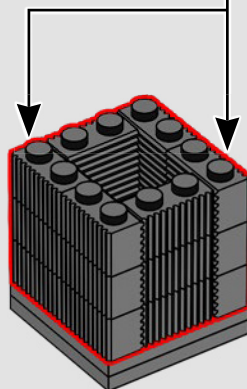


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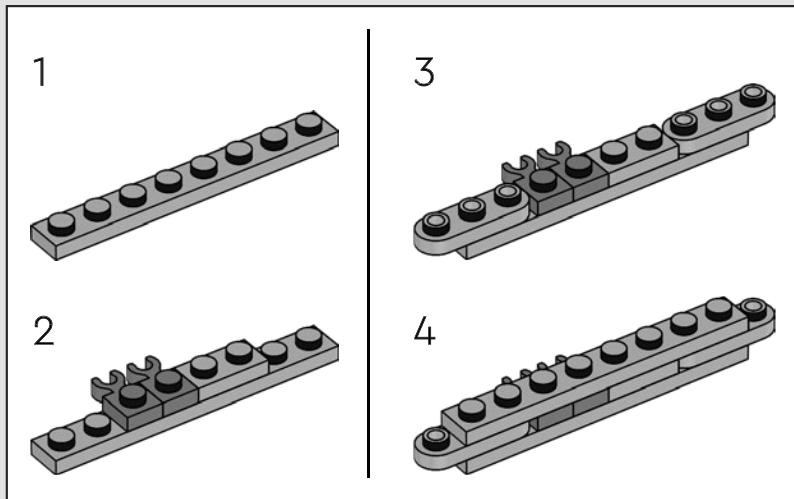
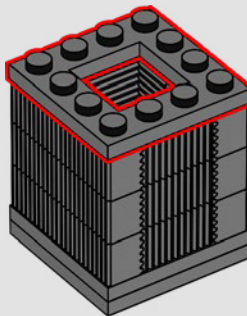
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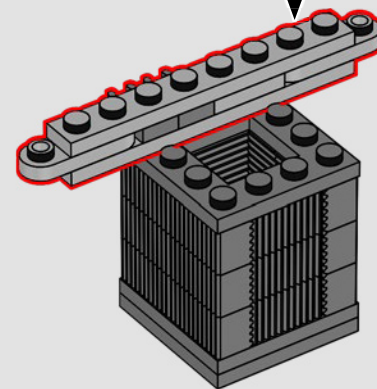
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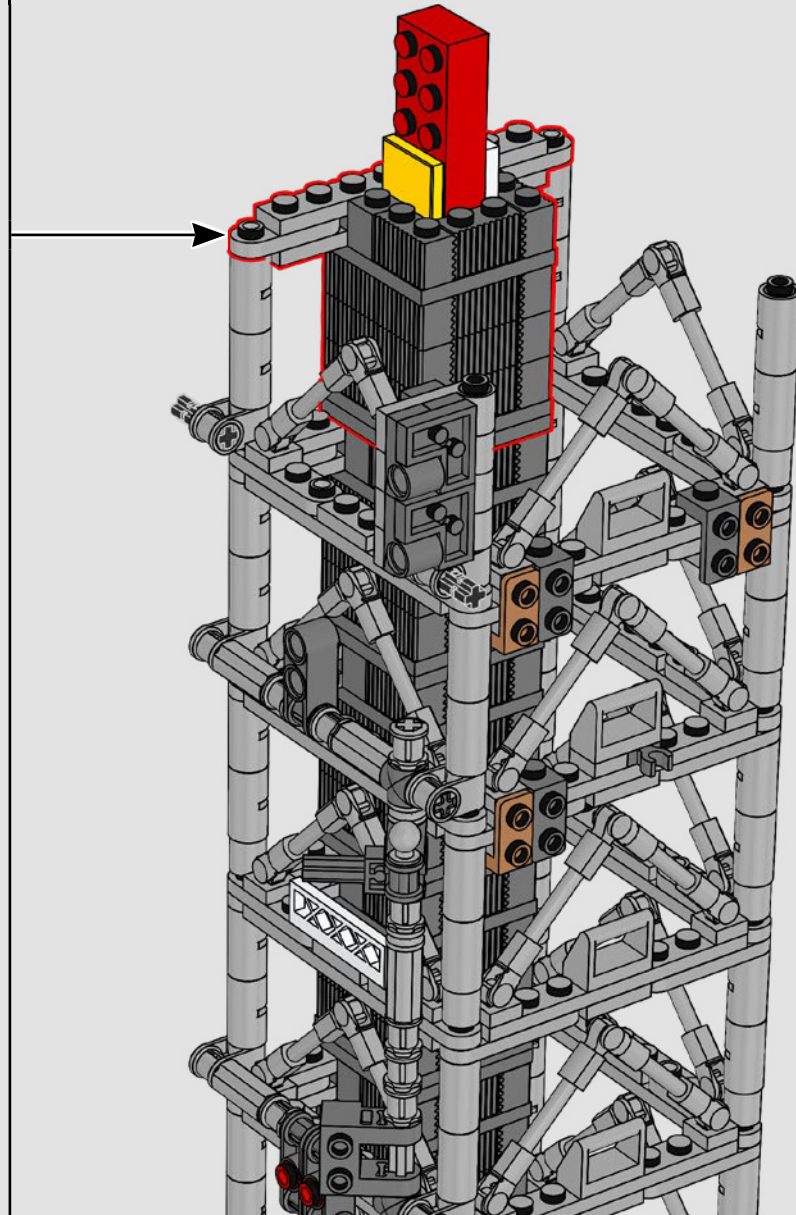
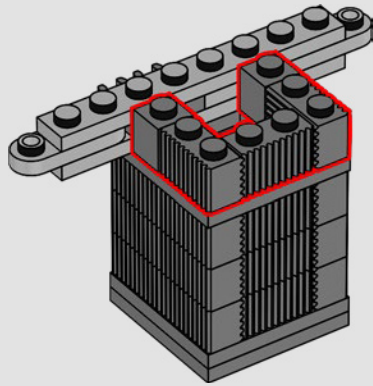
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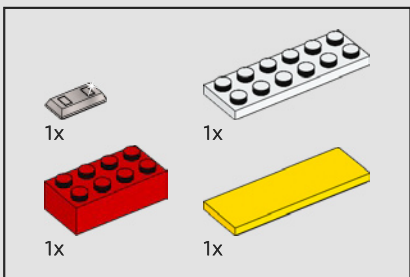


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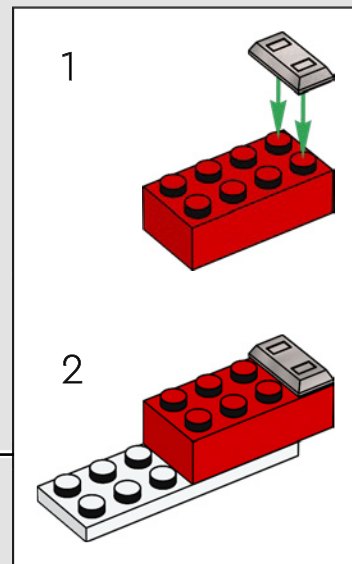
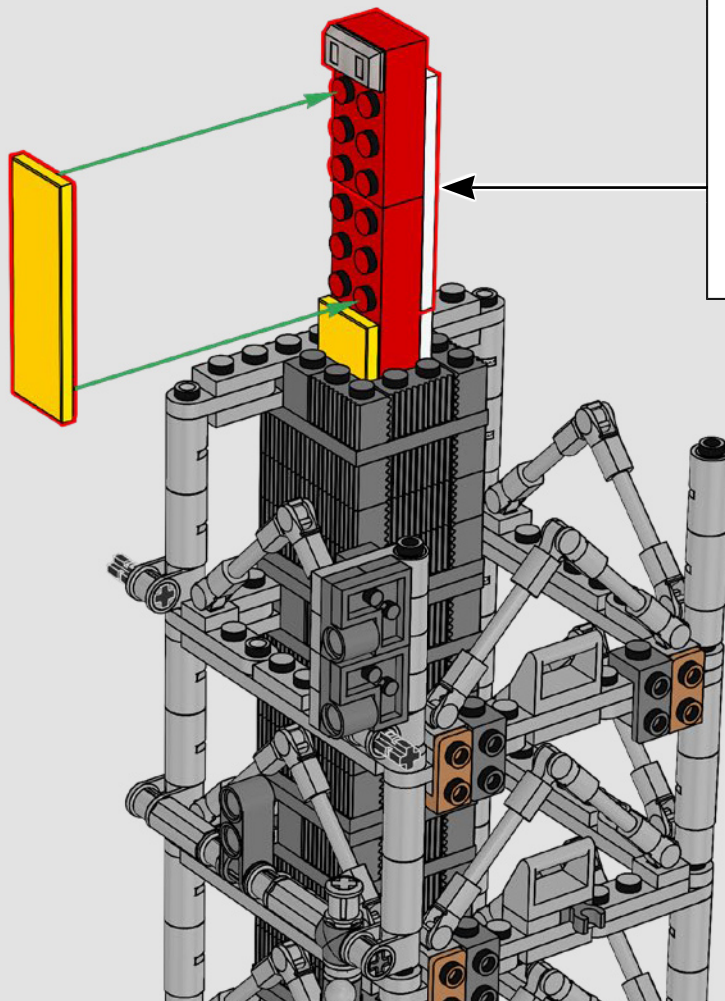


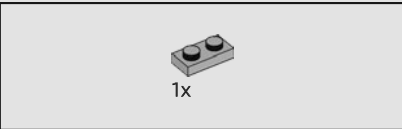
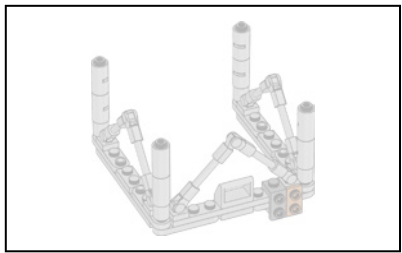
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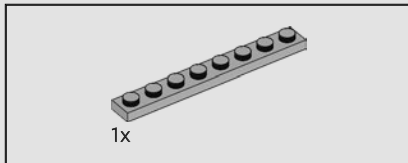
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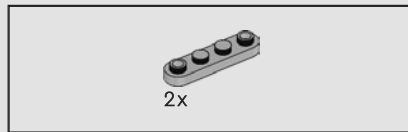
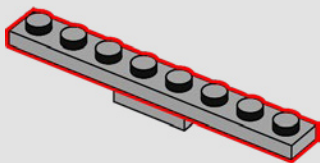
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327



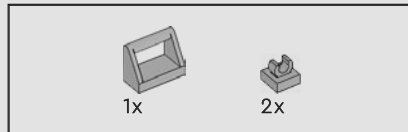
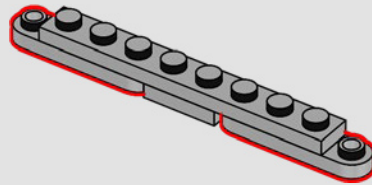
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328



2x

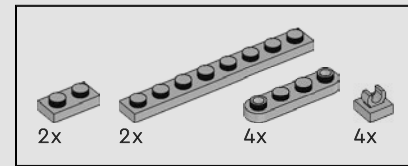
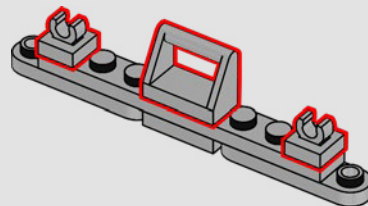
329



1x

2x

330



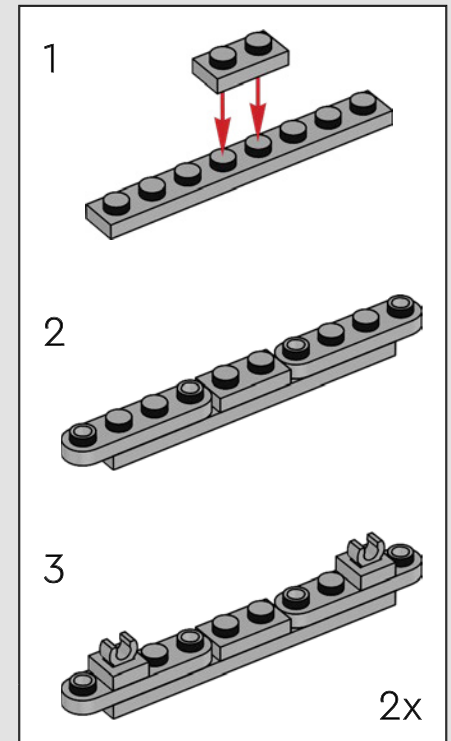
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2x

4x

4x

331

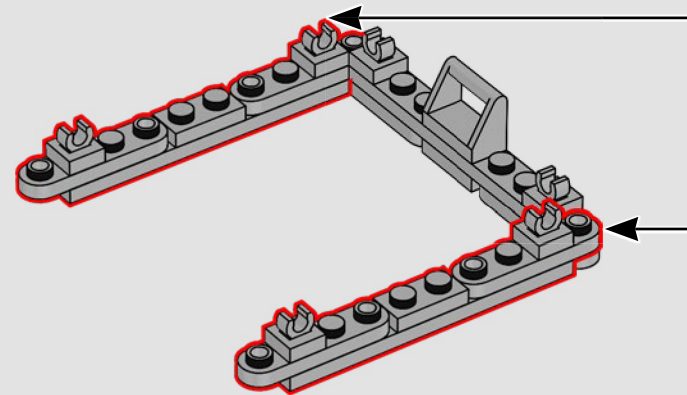


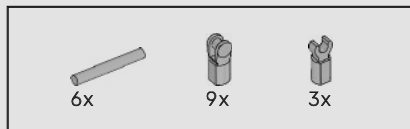
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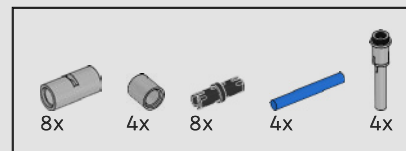
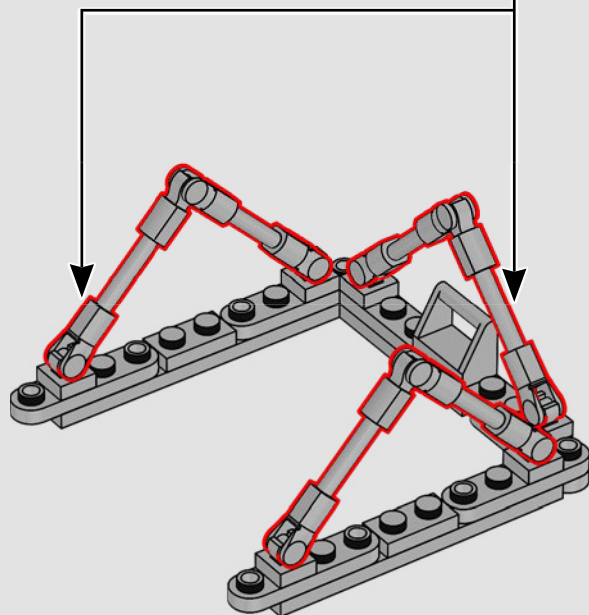
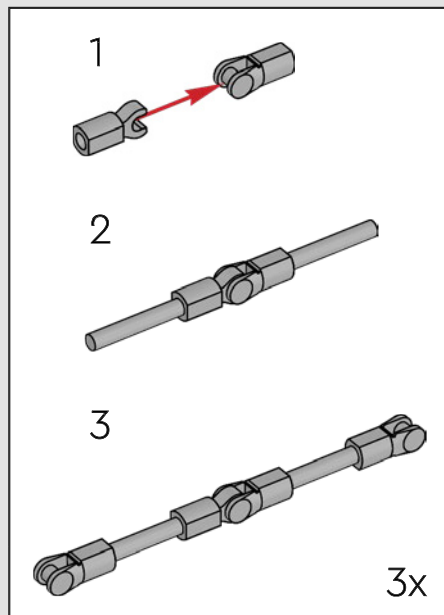
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2x

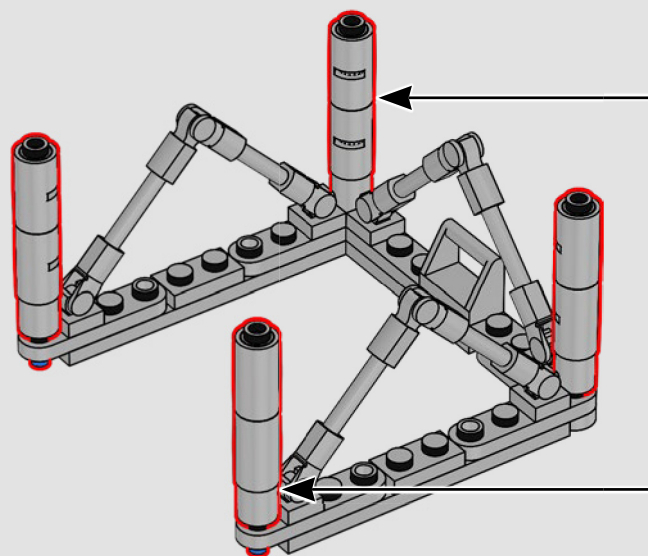
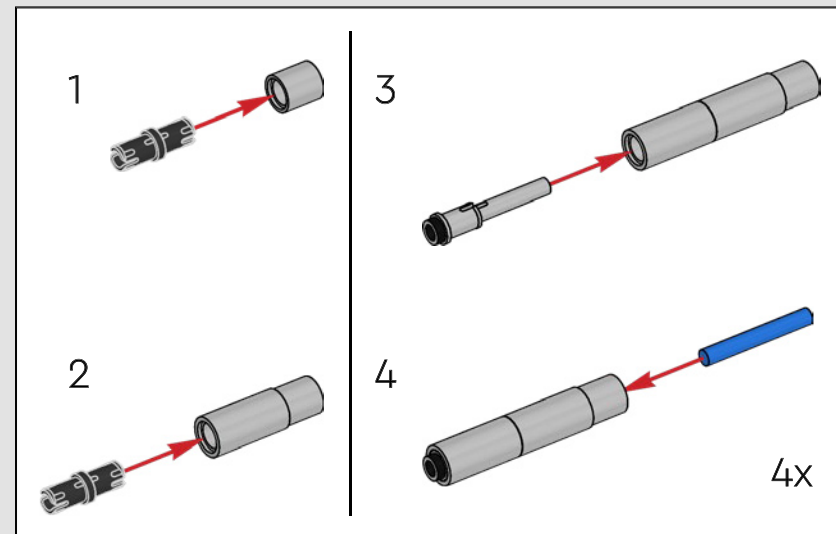




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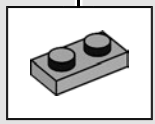
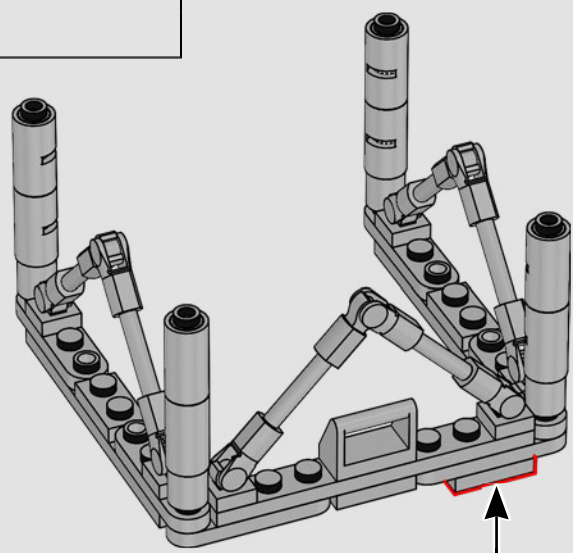
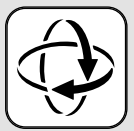
333





1x

334

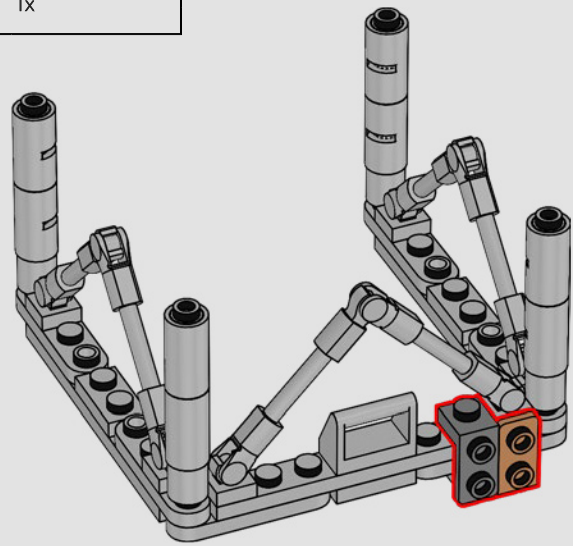


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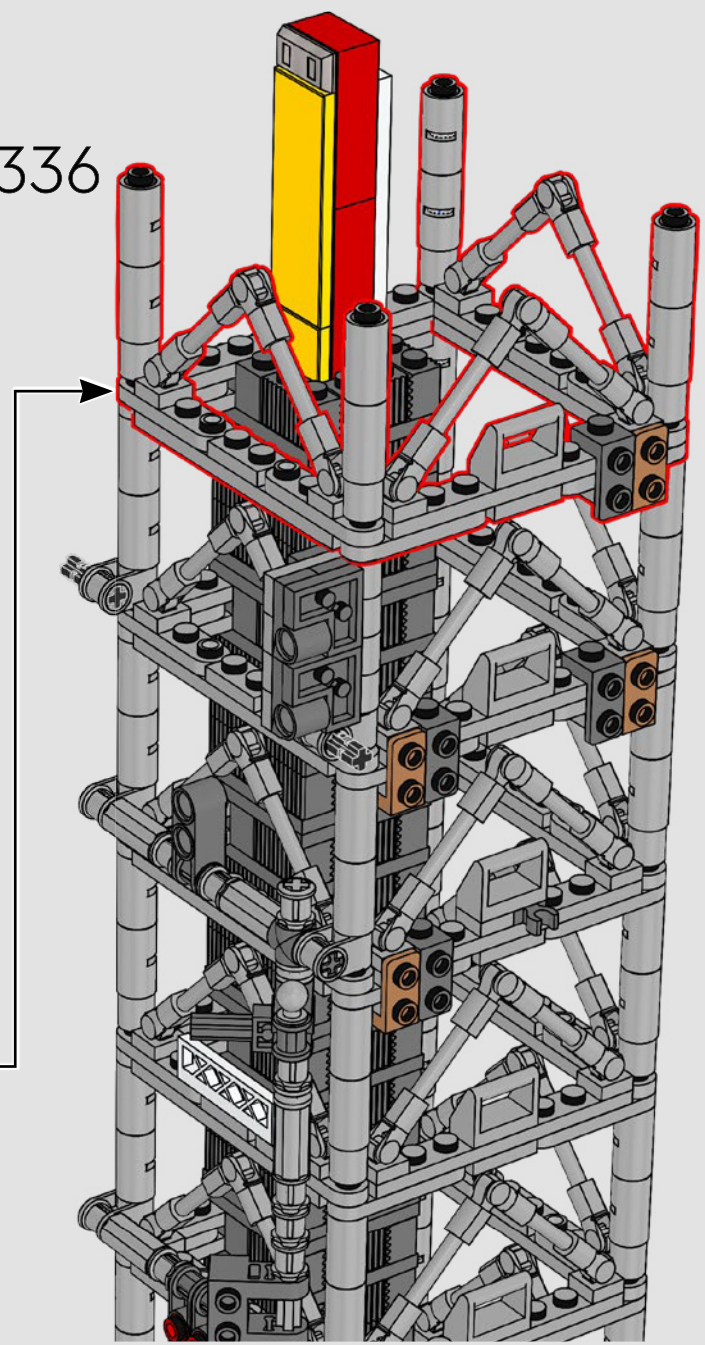


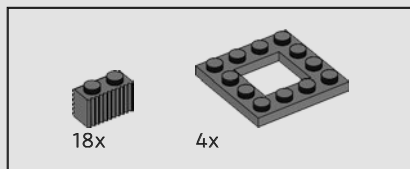
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335



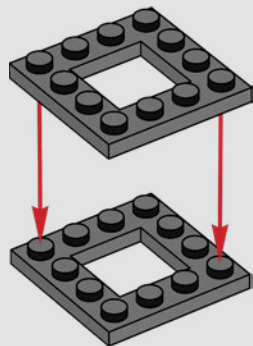
336



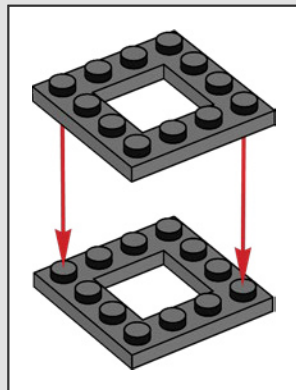
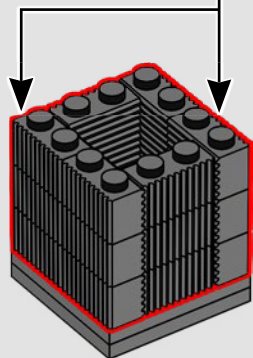
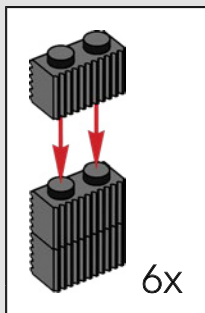


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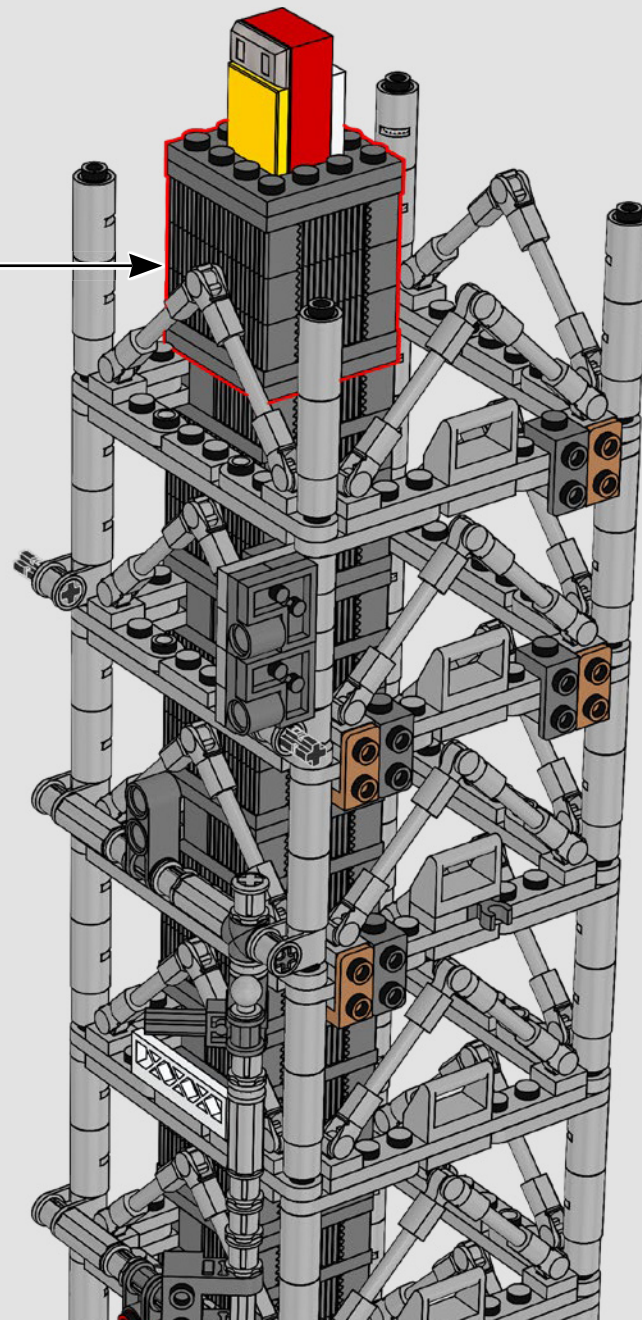
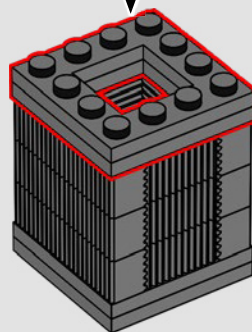
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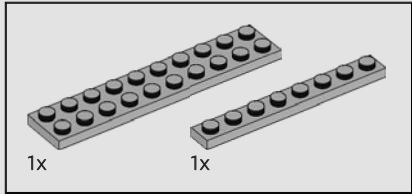
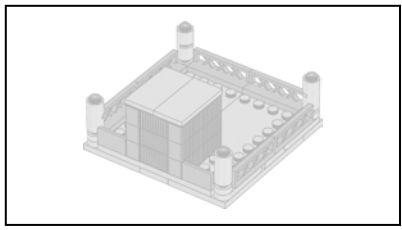


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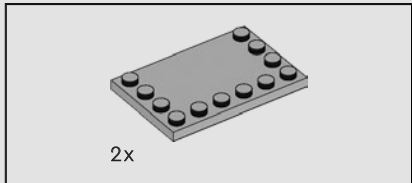
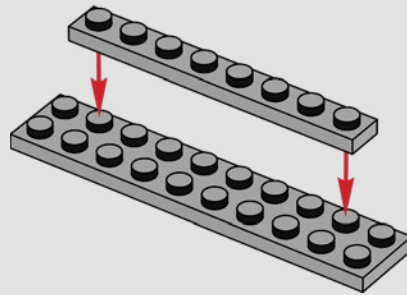


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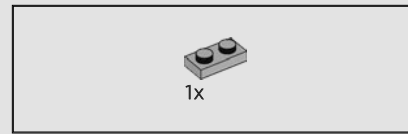
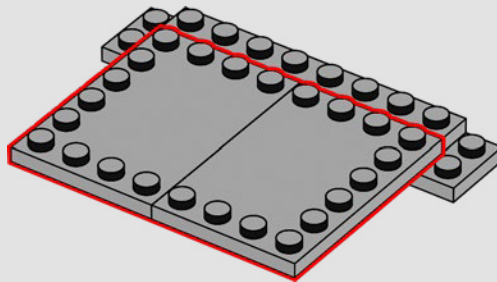




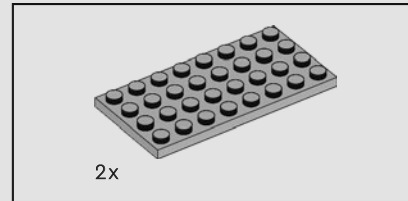
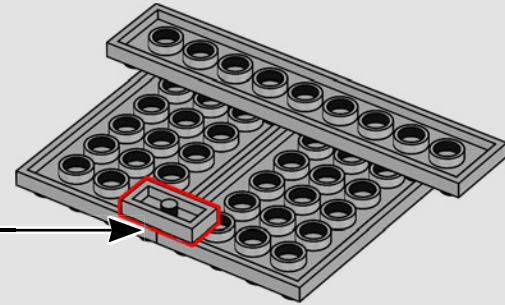
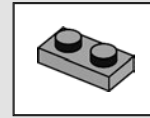
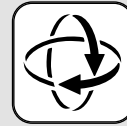
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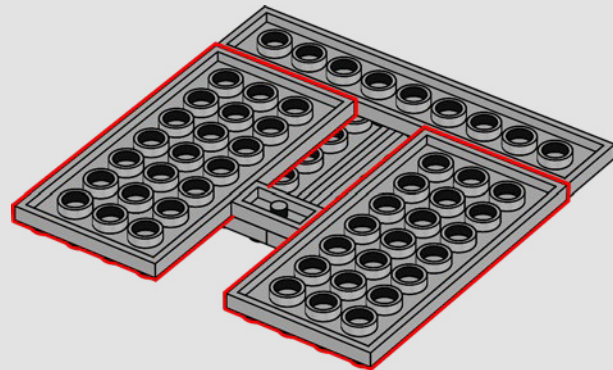
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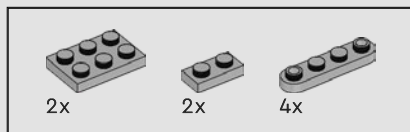


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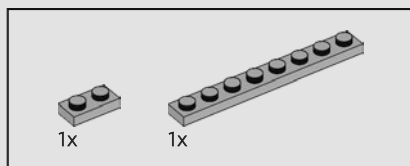
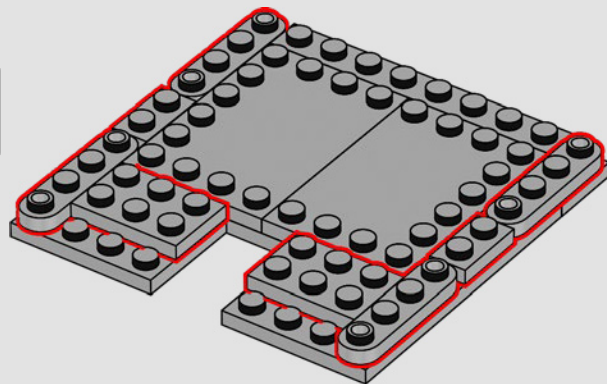


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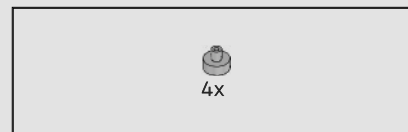
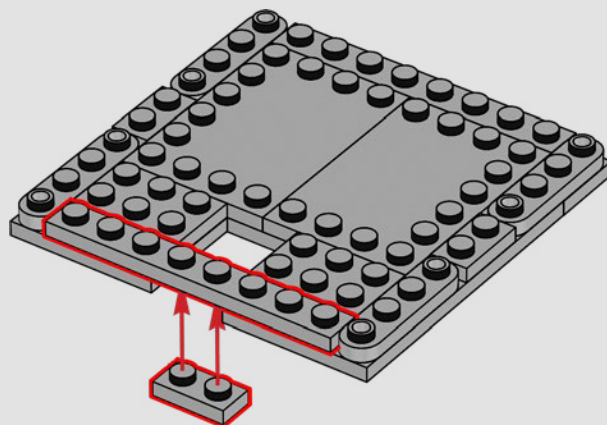




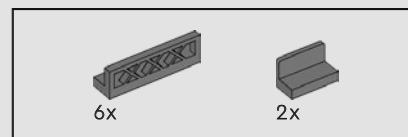
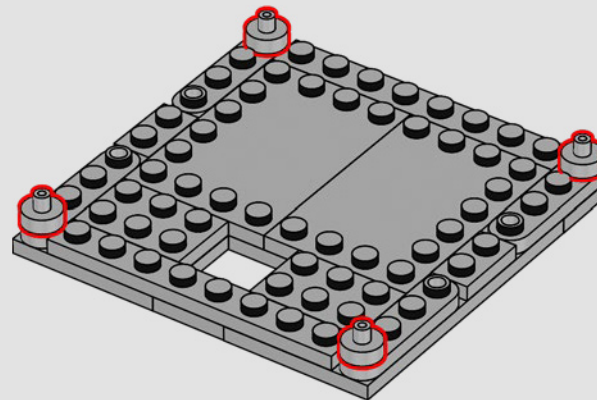
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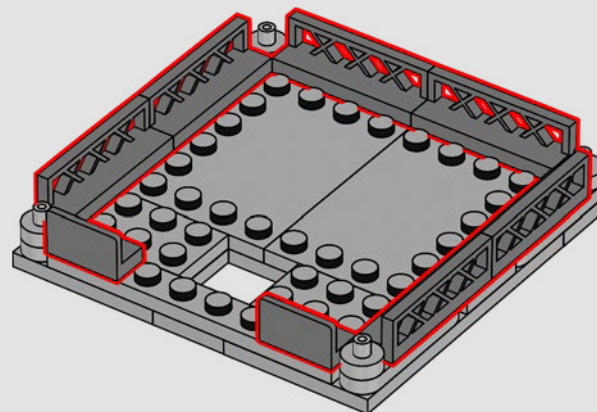
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344



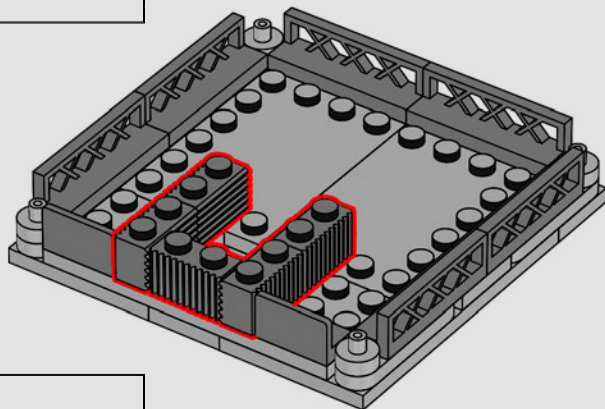
345





5x

346



5x



1x

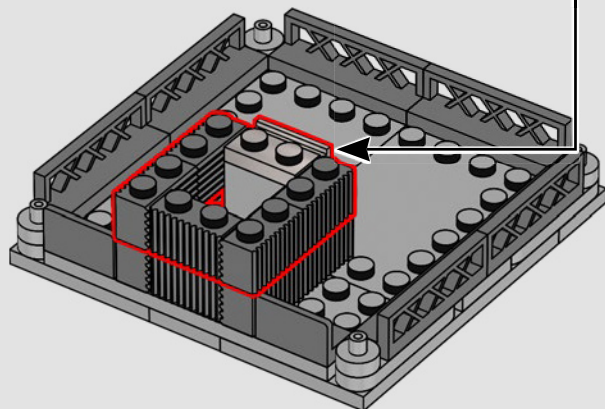
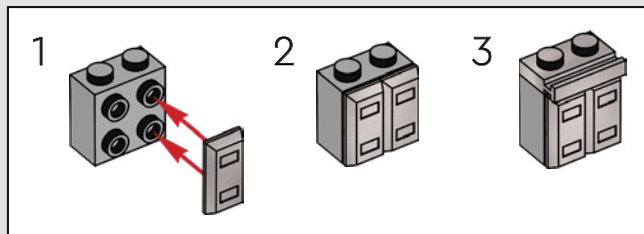


1x



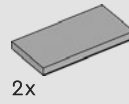
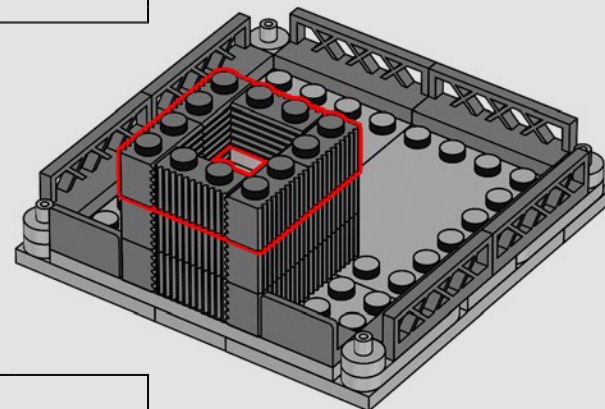
2x

347



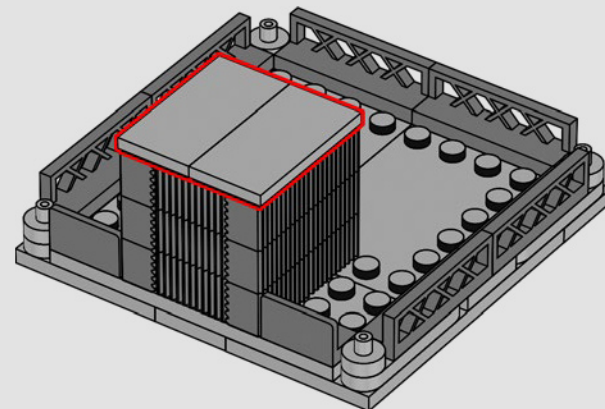
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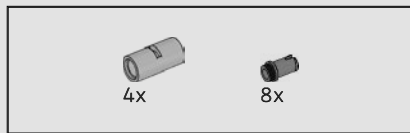
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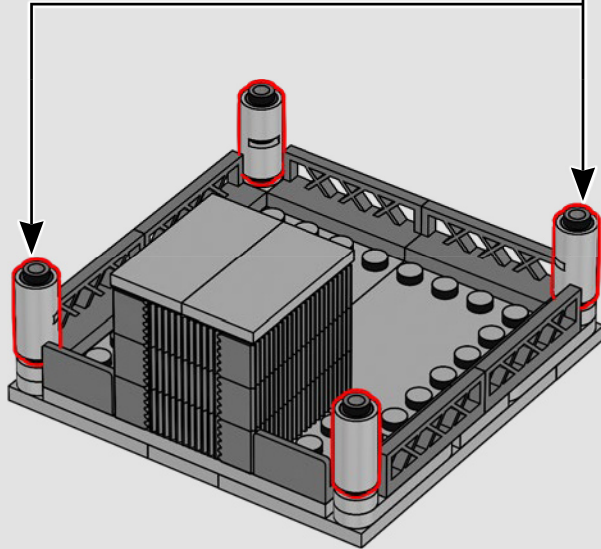
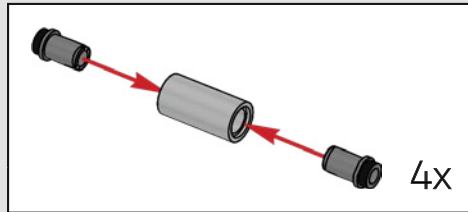
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349

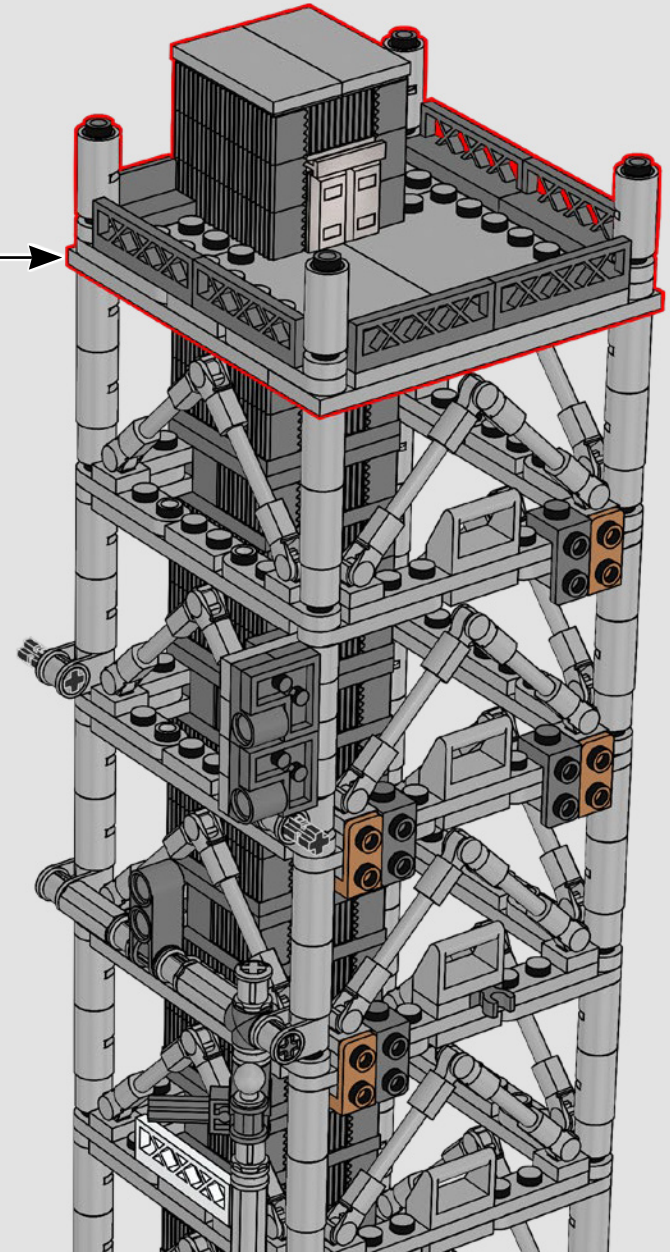


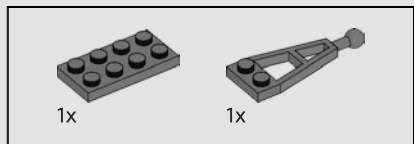
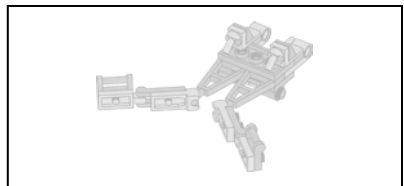


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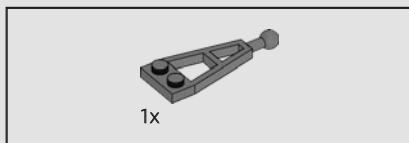
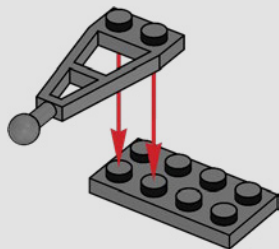


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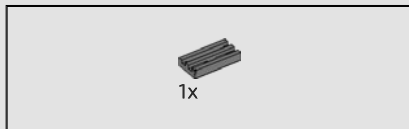
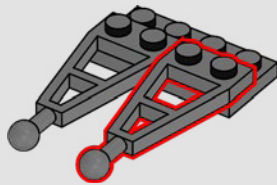




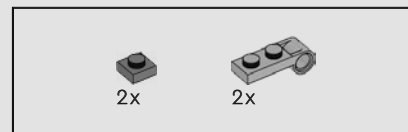
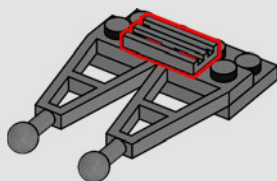
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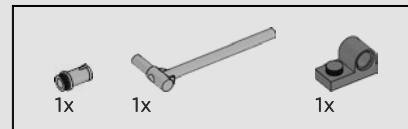
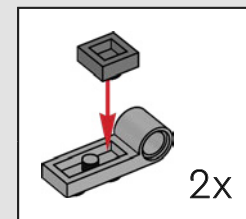
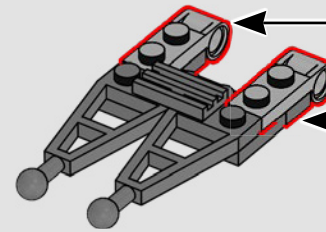
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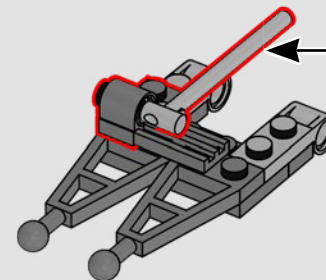
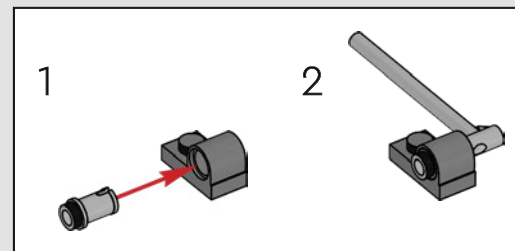
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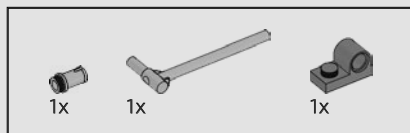


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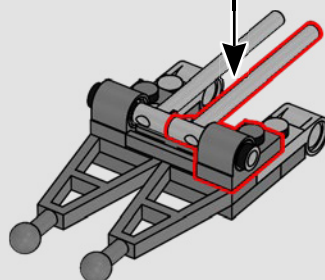
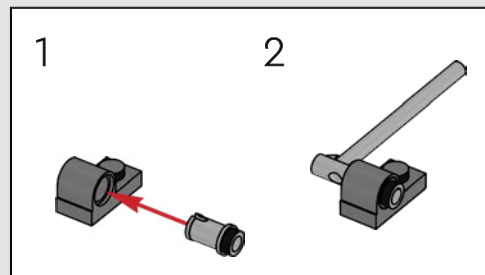


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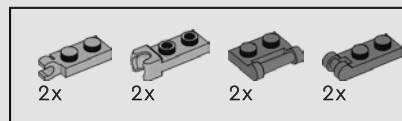
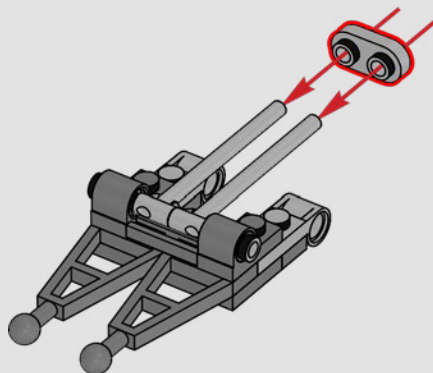




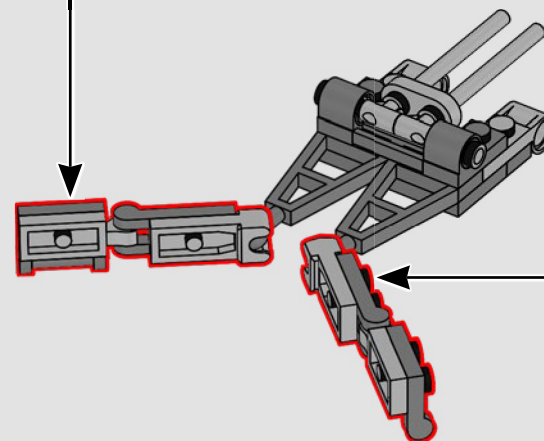
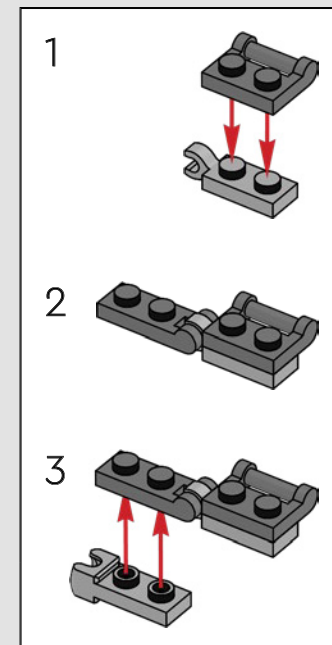
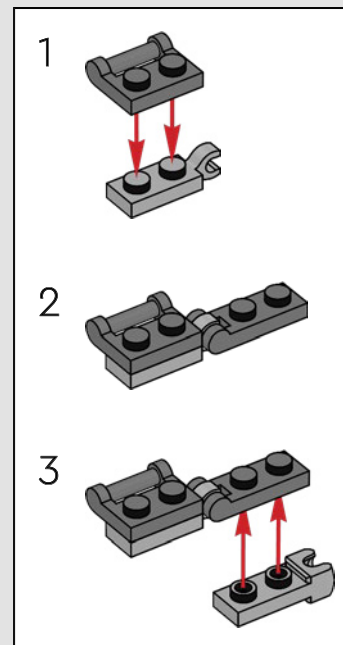
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358

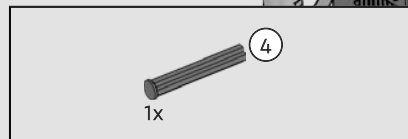
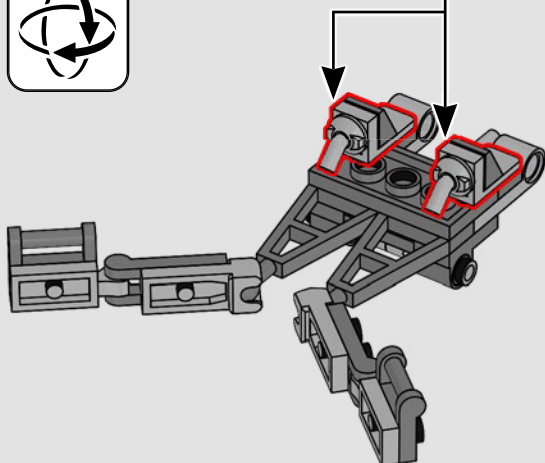
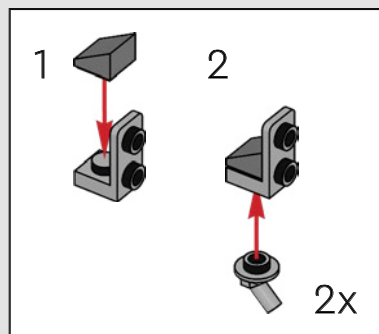


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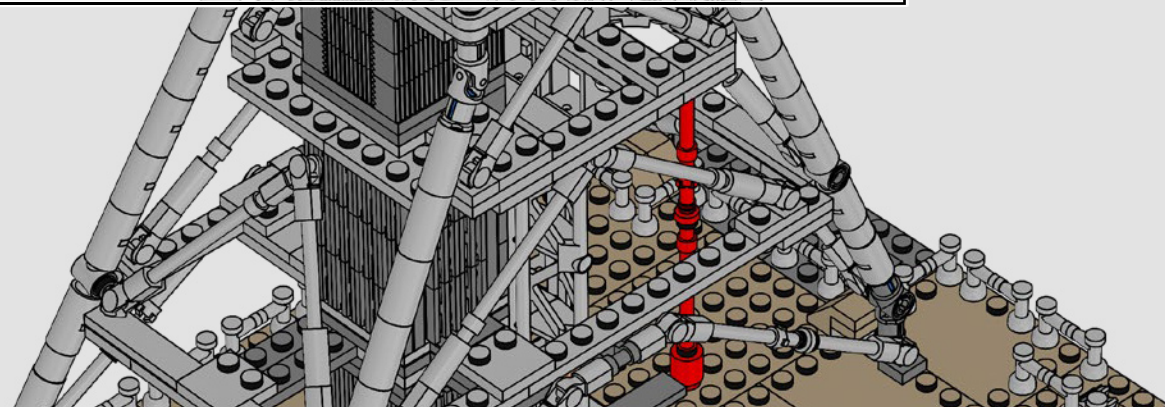
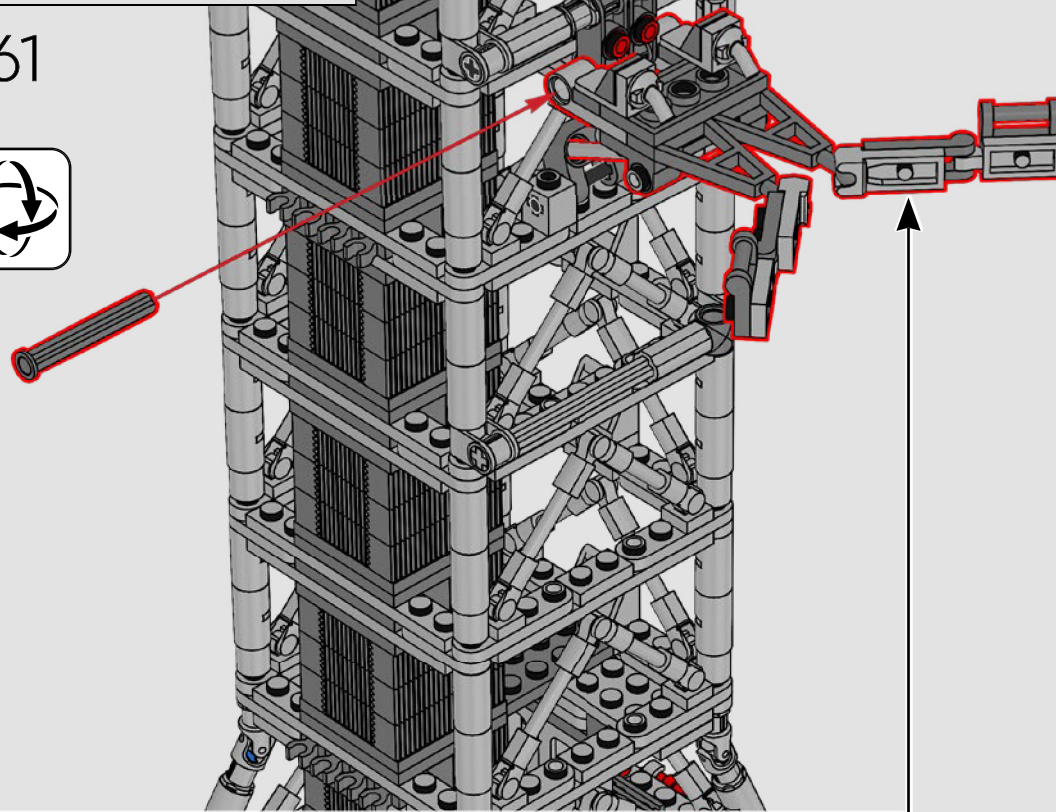
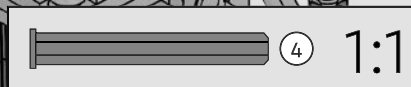


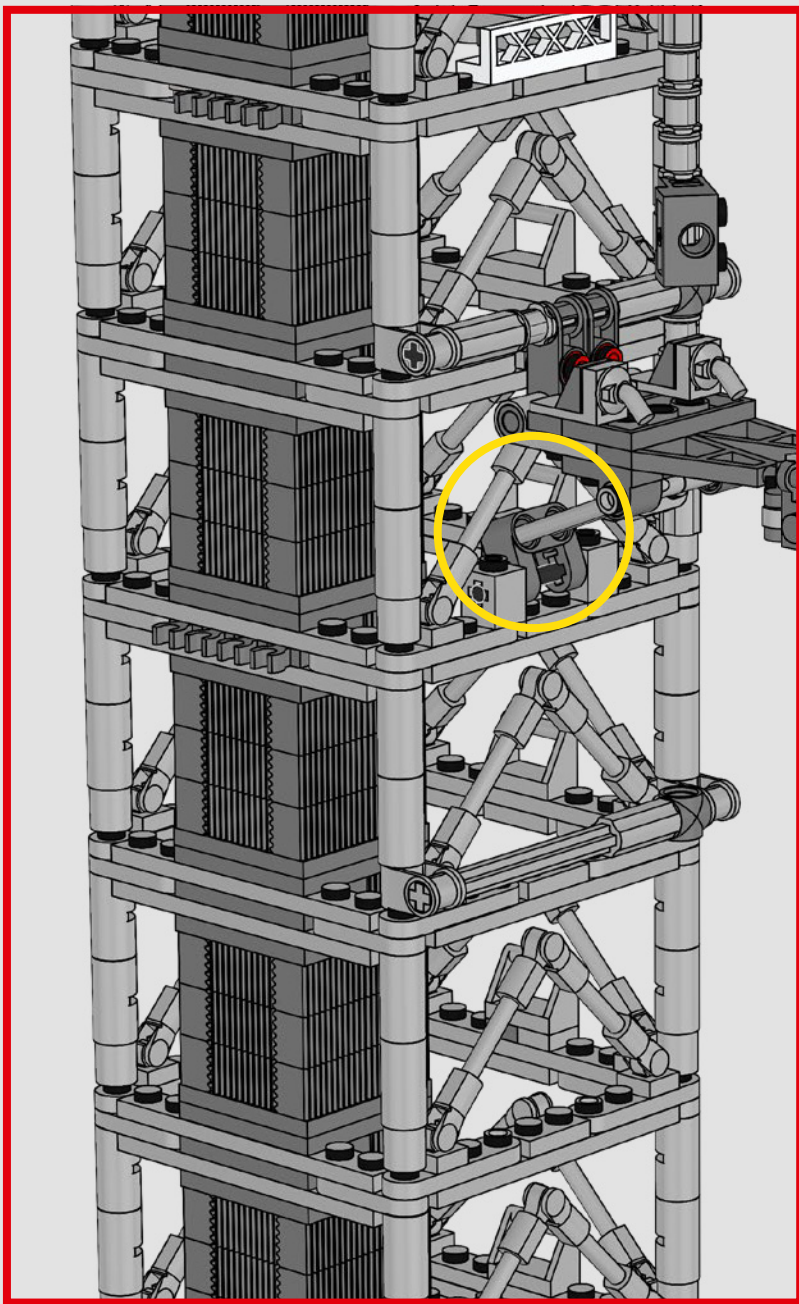


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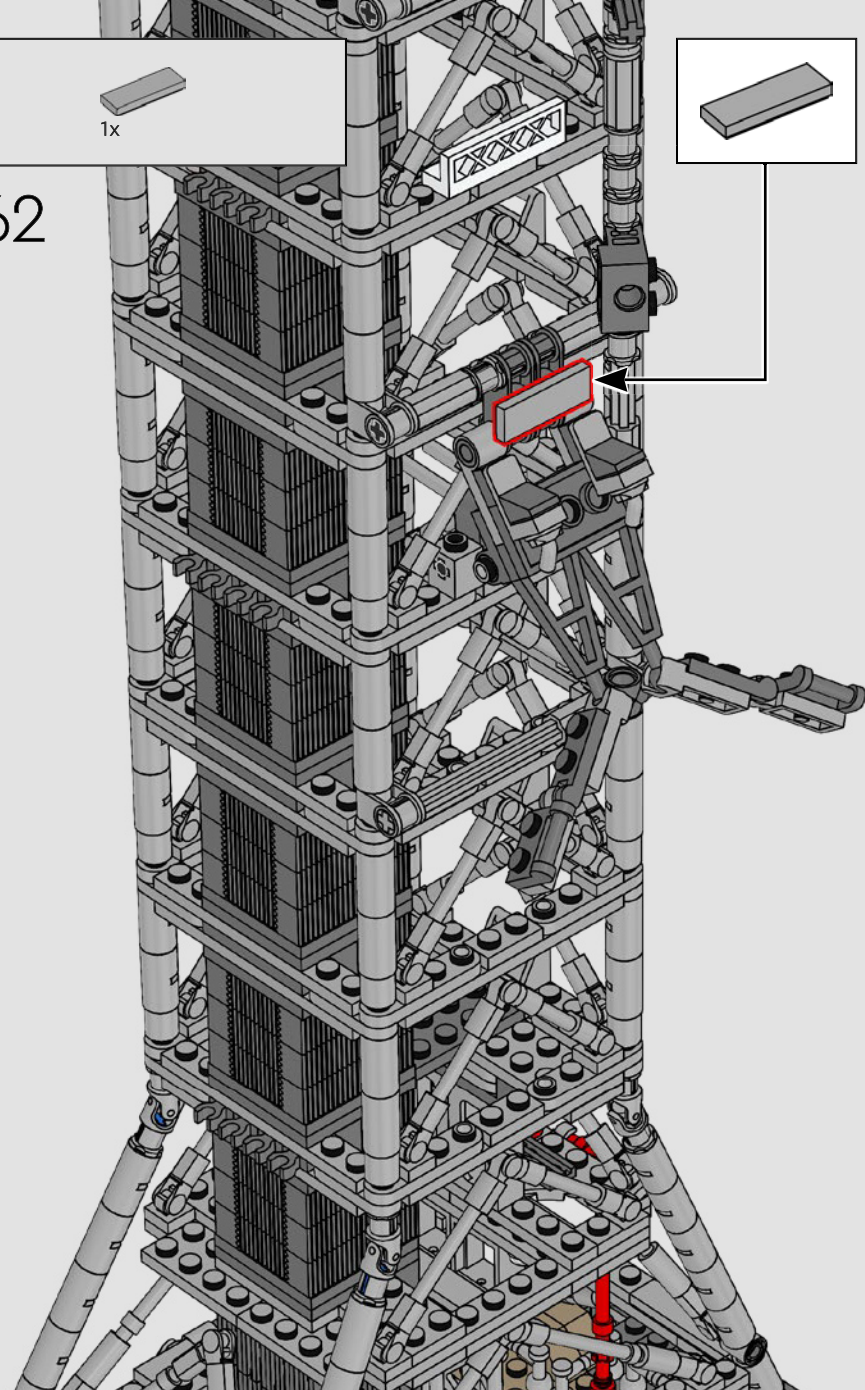
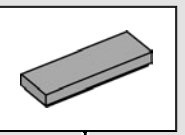
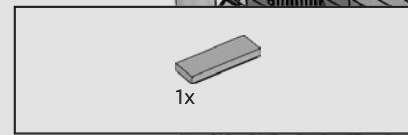


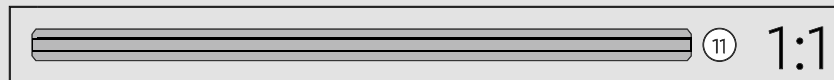
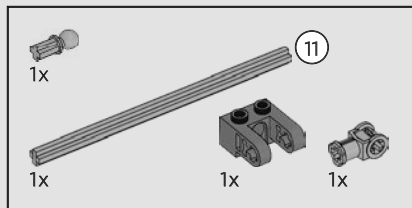
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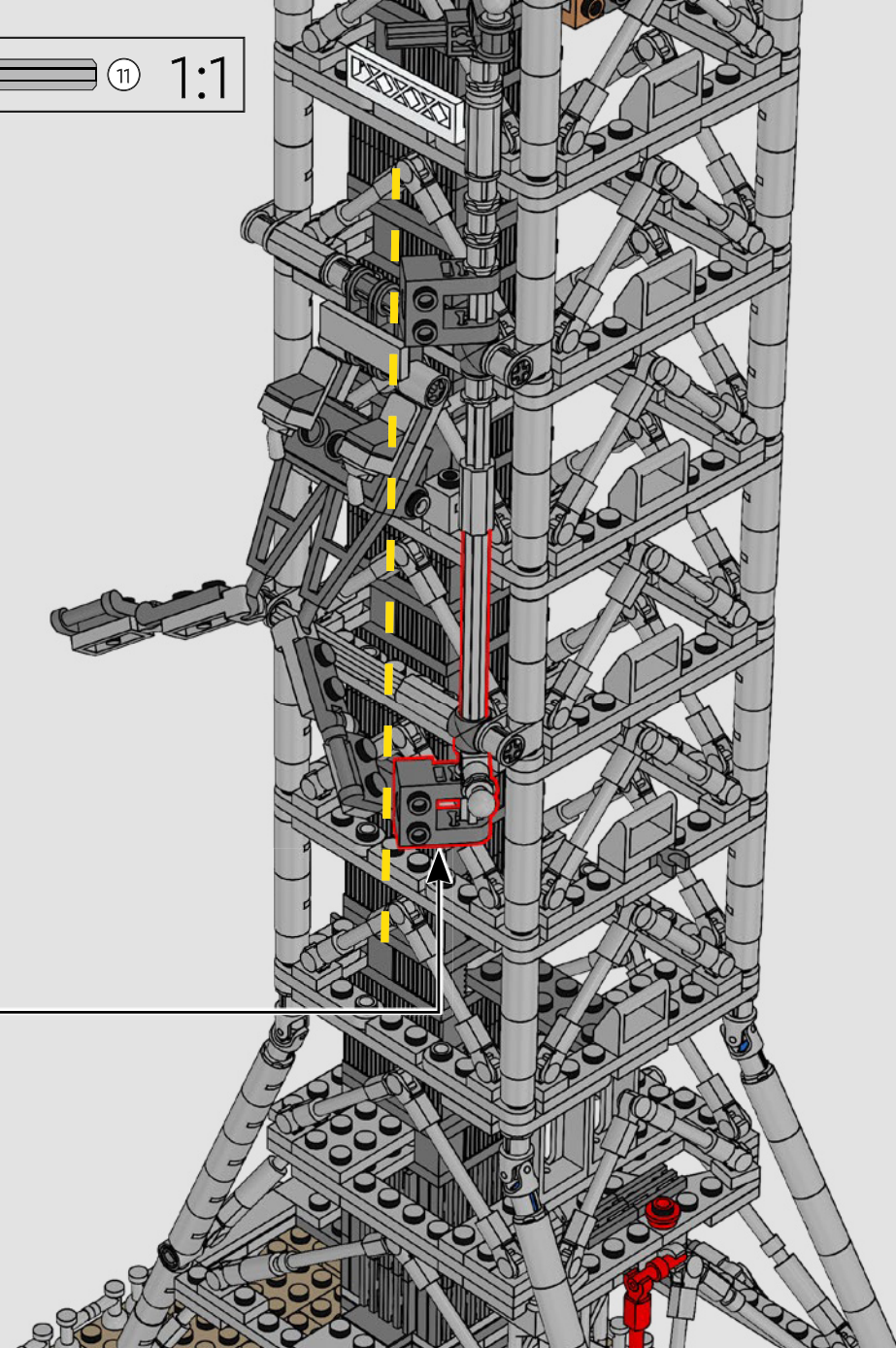
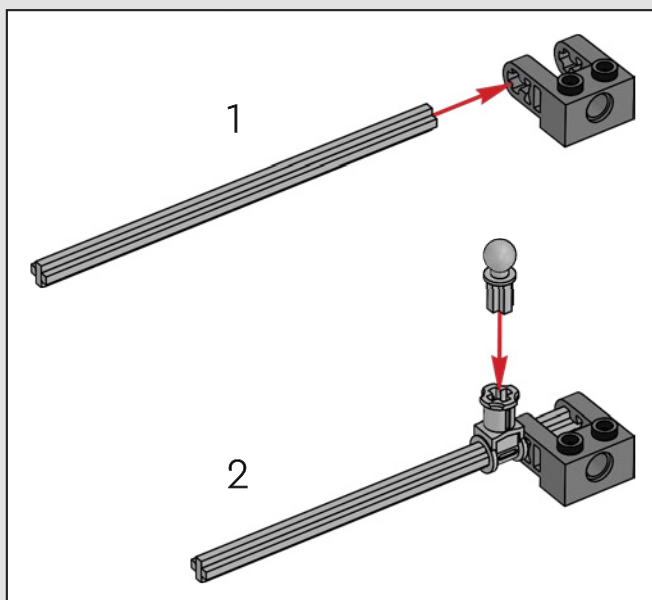


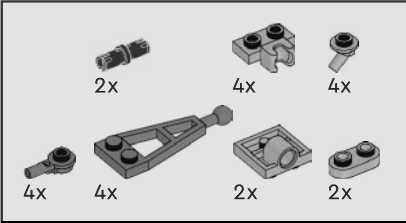
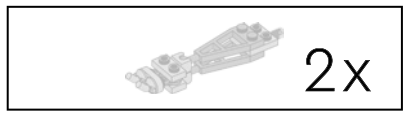
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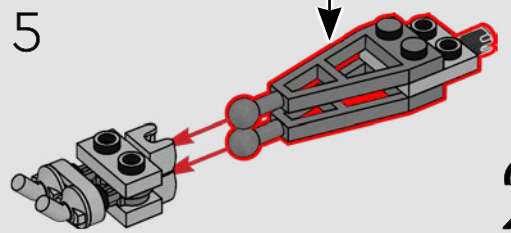
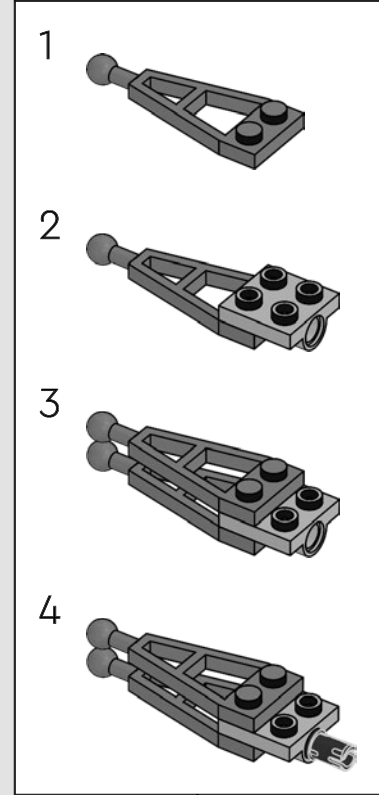
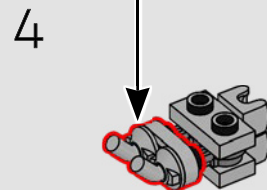
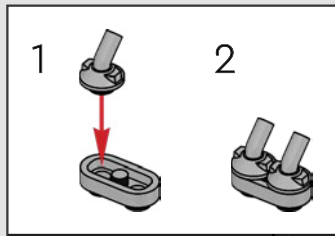
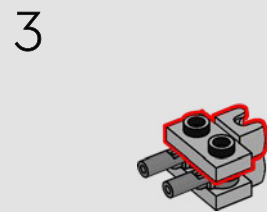
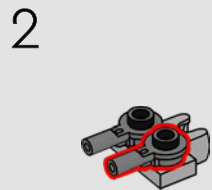
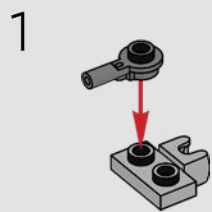


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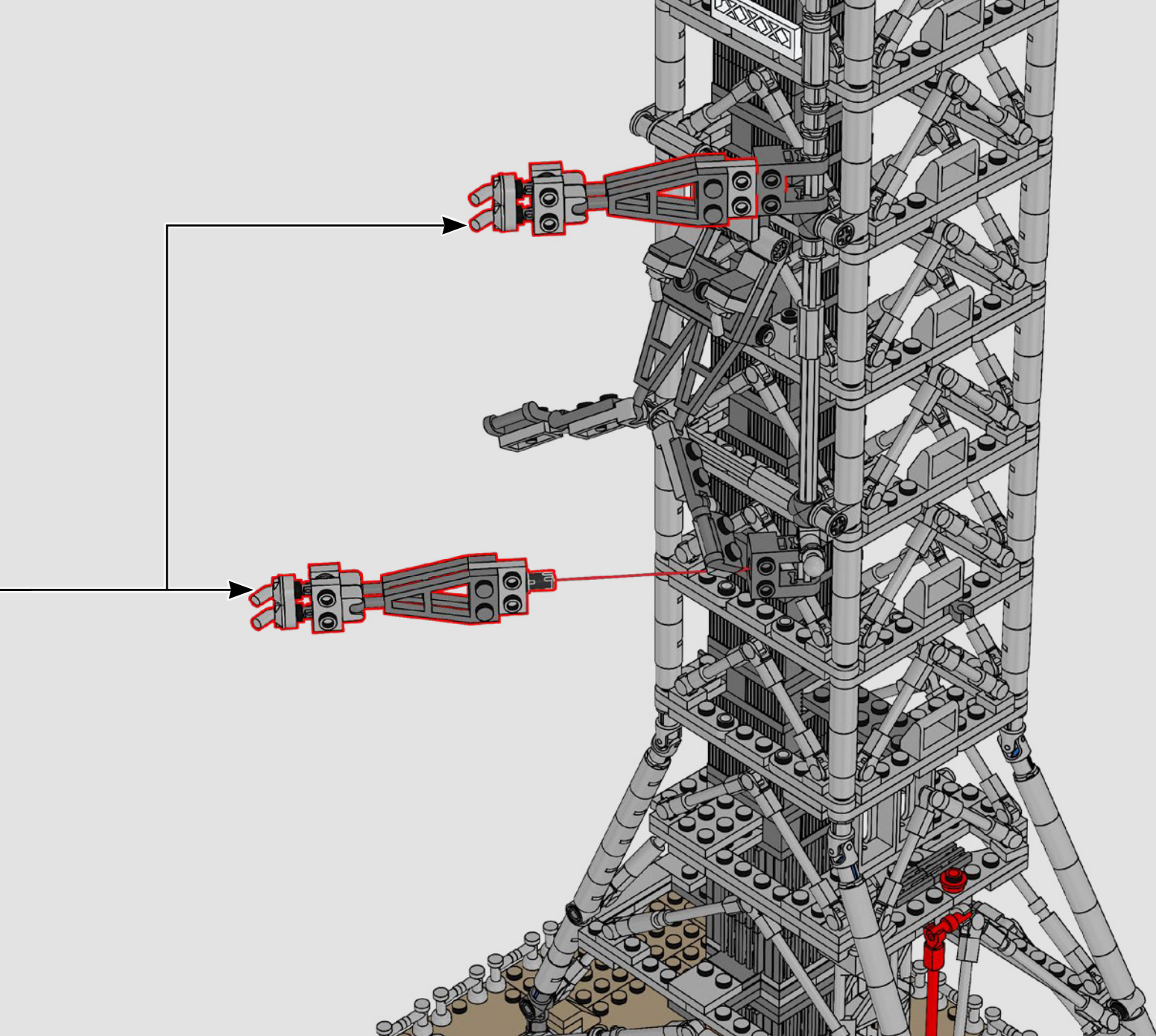


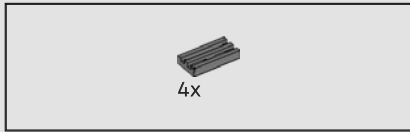


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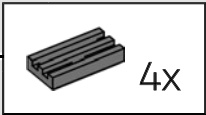
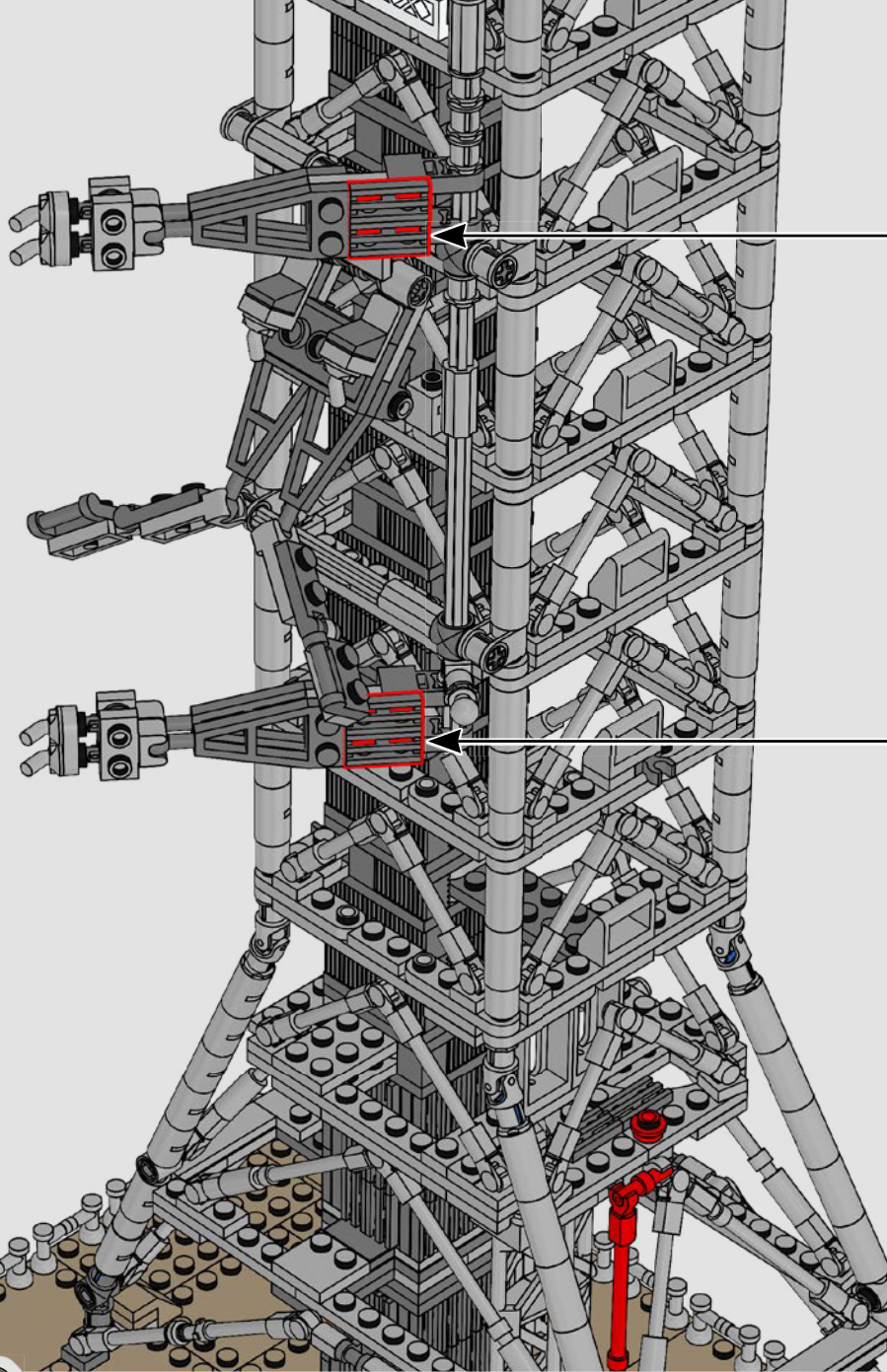


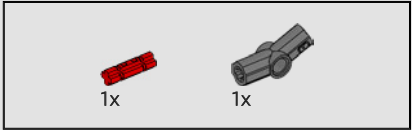
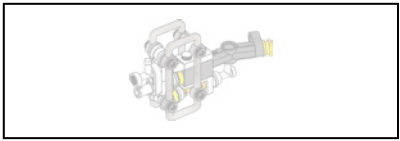
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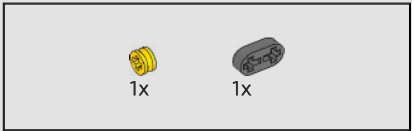
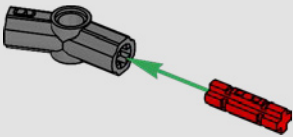


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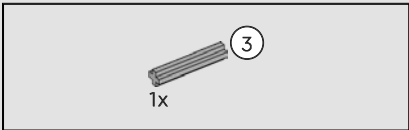
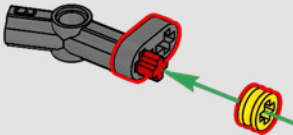




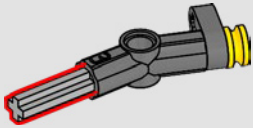
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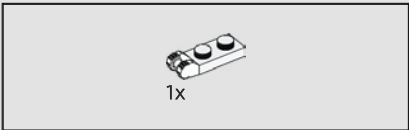
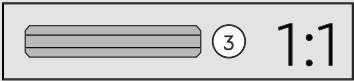
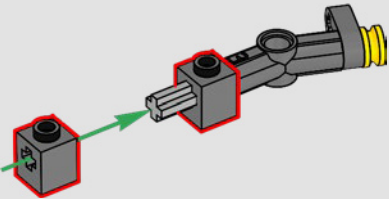
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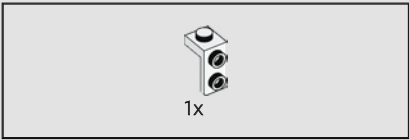
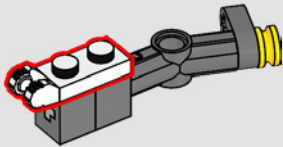
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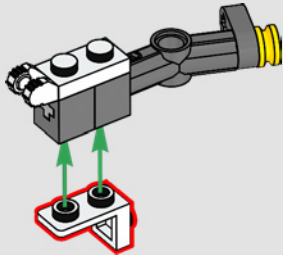
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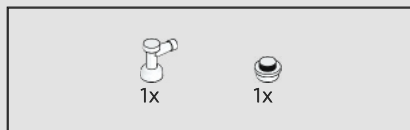
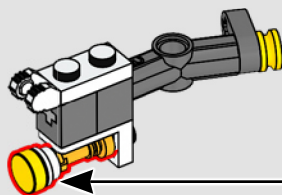
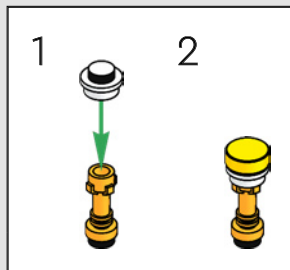


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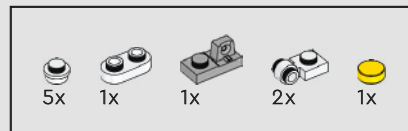
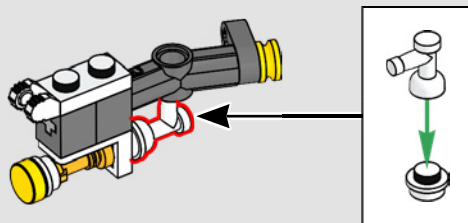




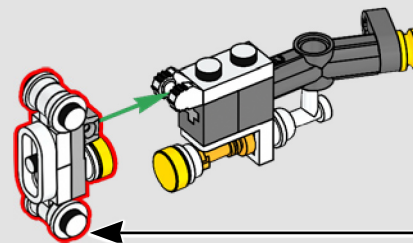
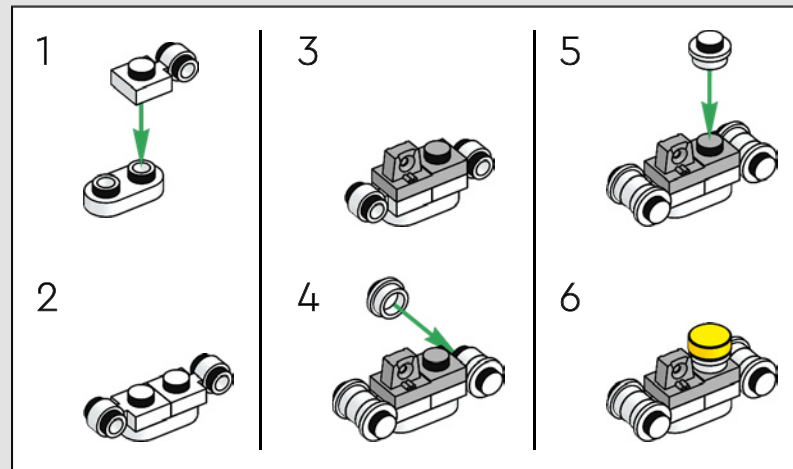
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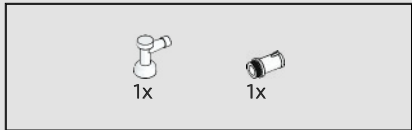


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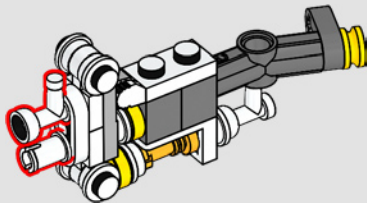


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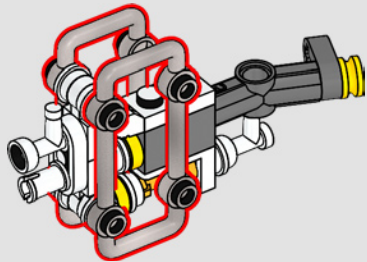




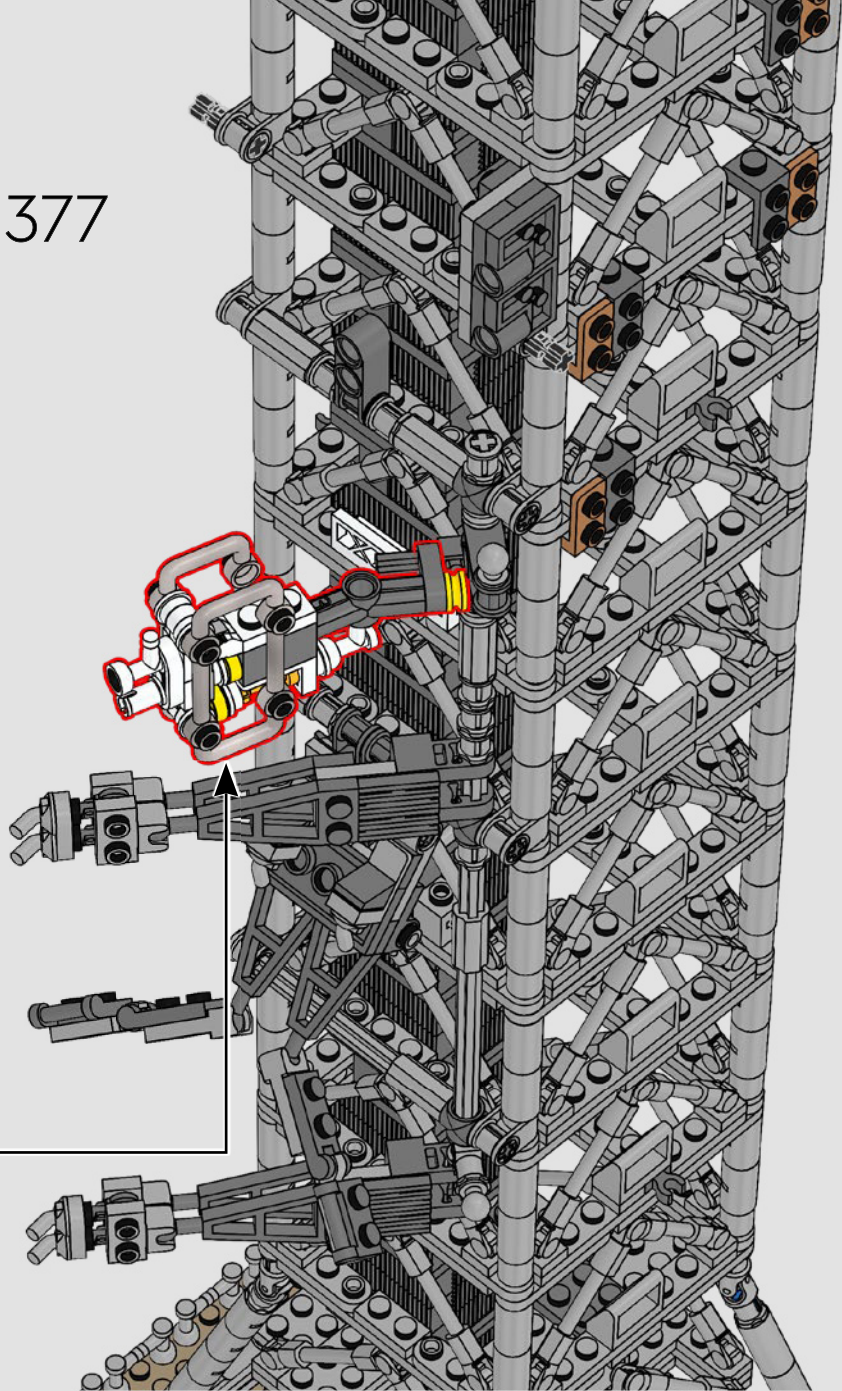
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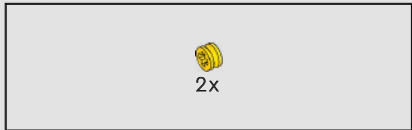


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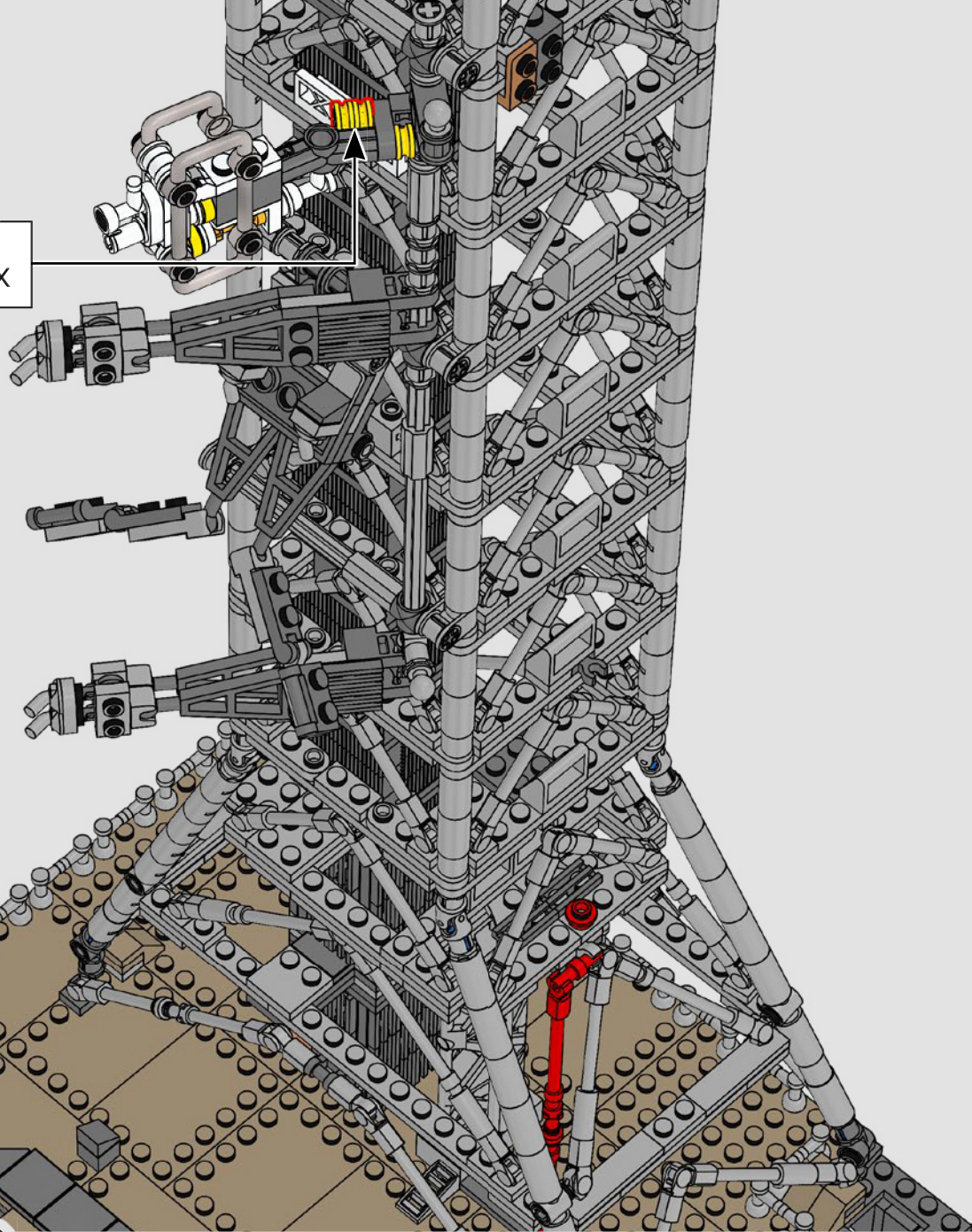


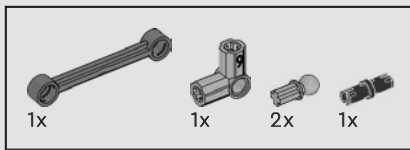
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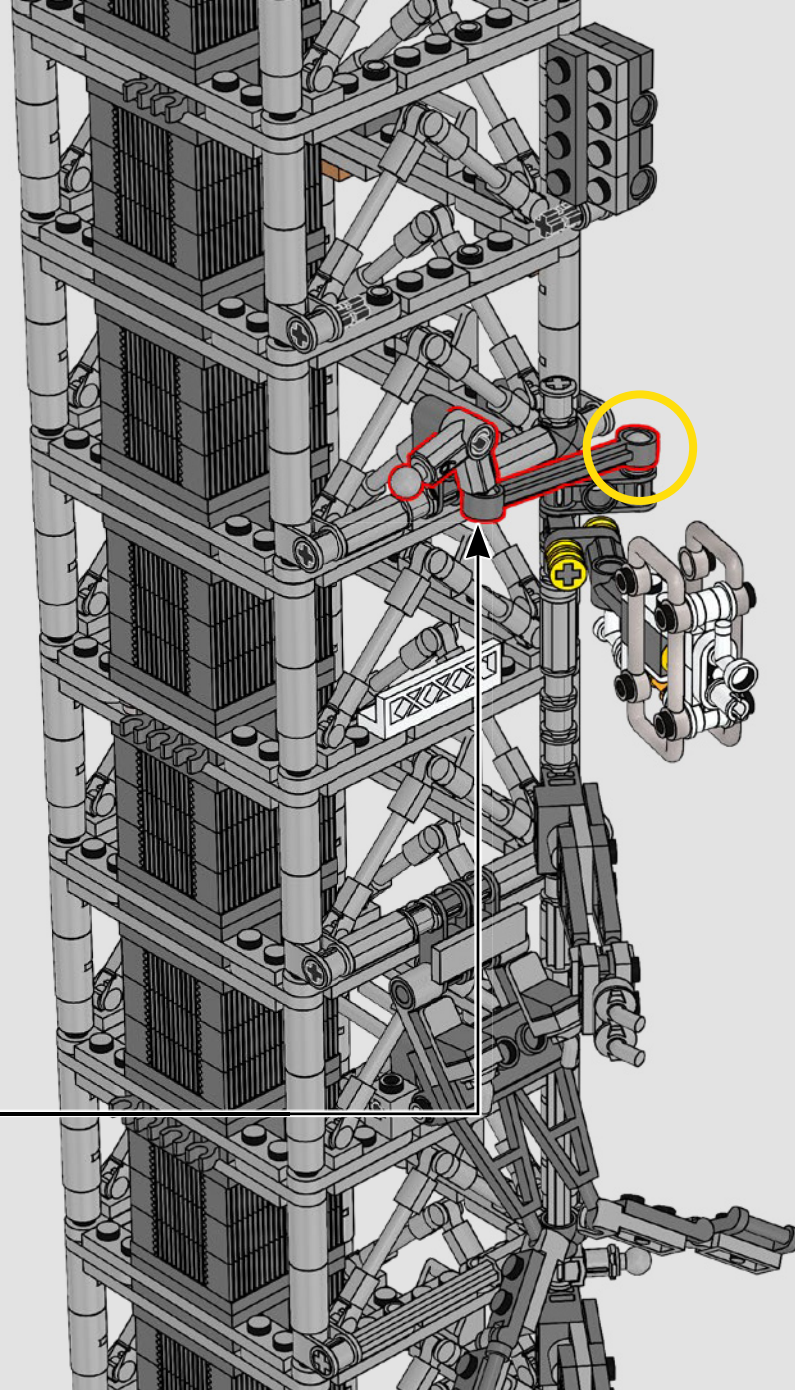
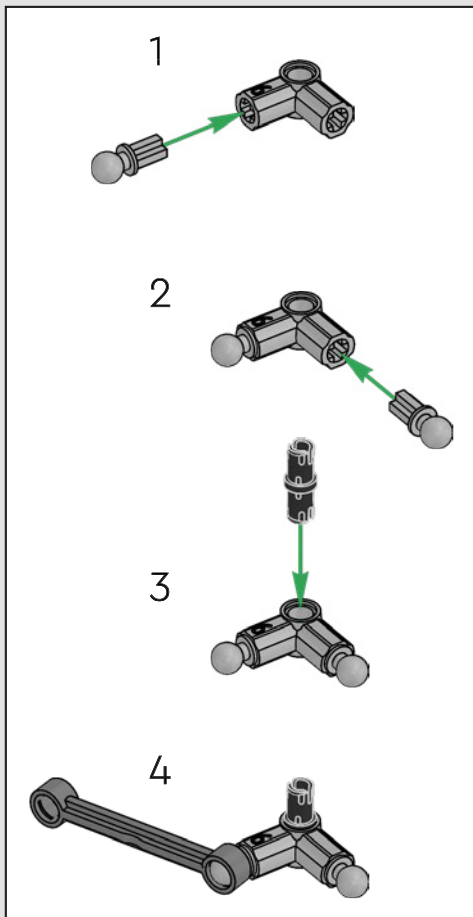


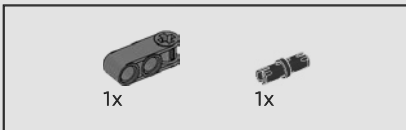
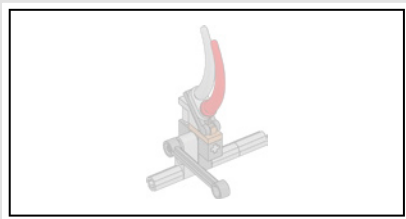
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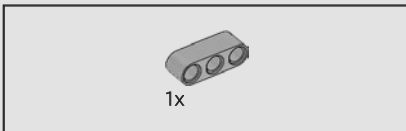
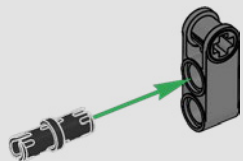


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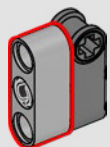




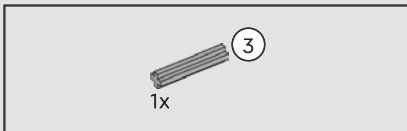
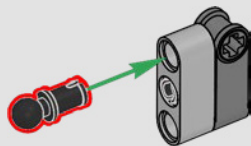
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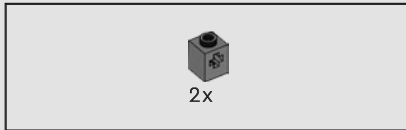
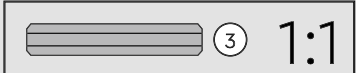
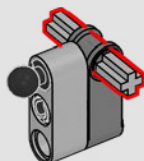
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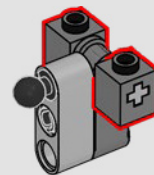
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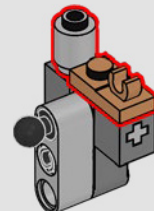
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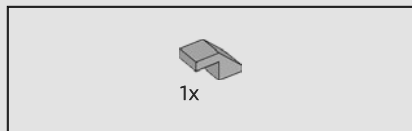


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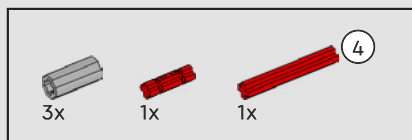
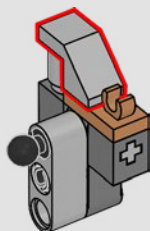
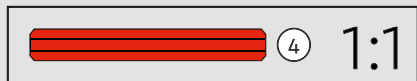


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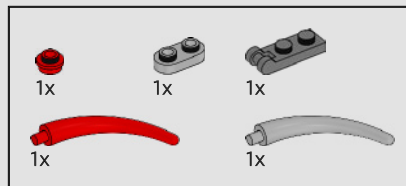
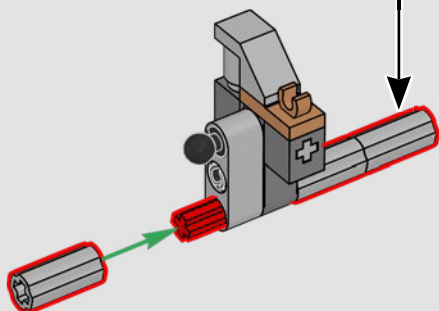
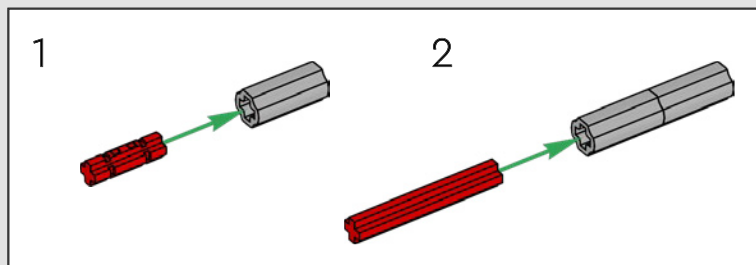




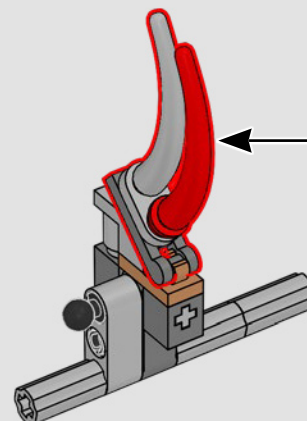
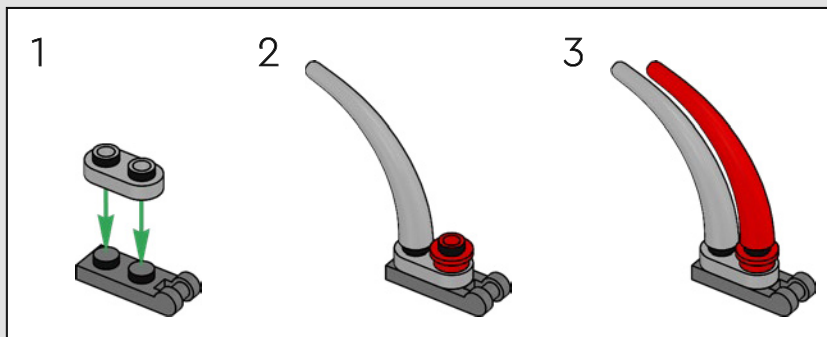
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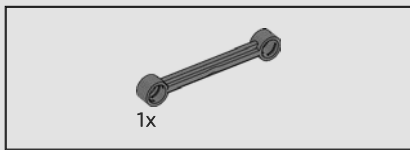


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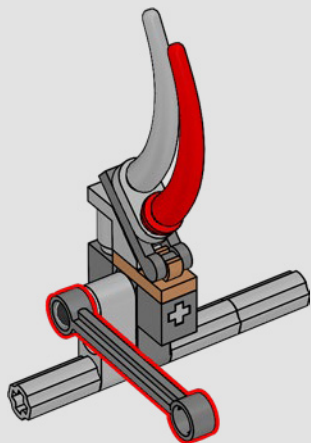


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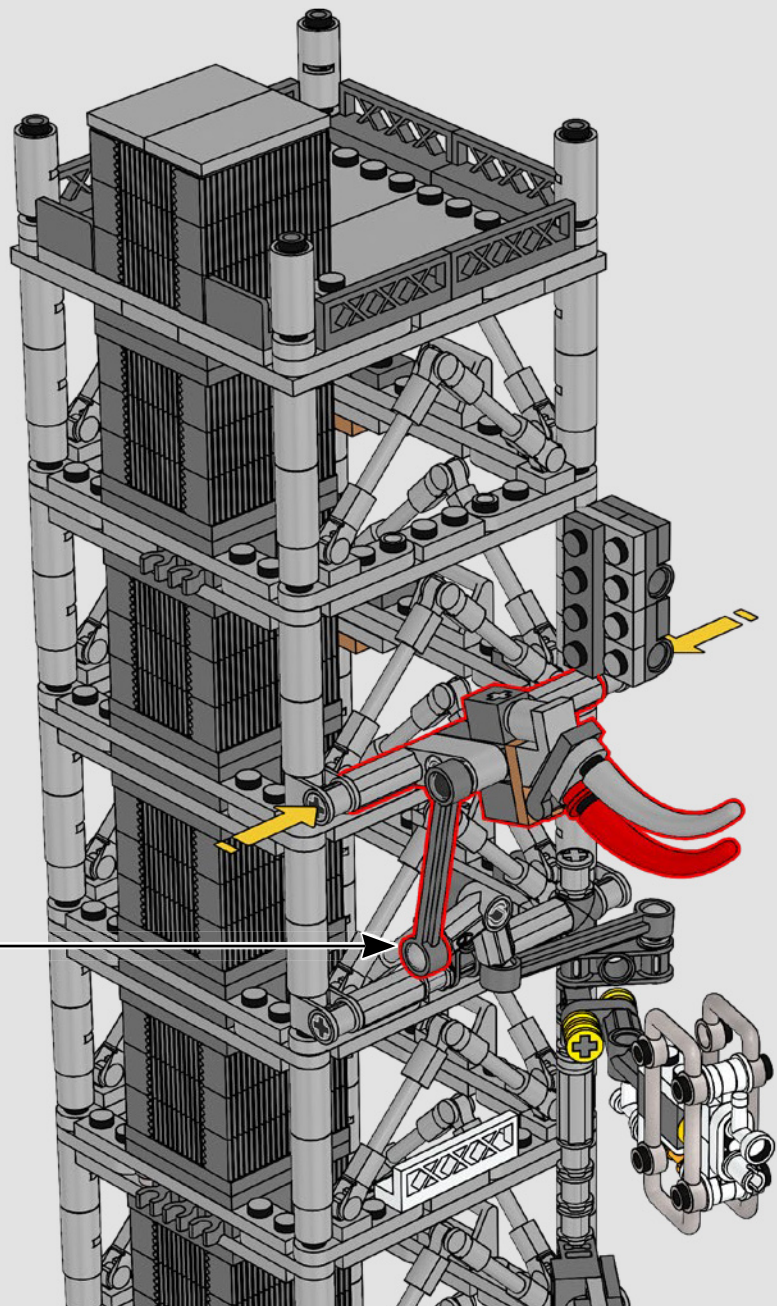


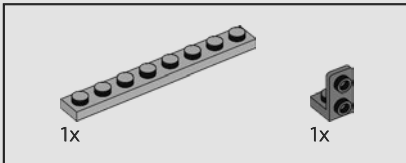
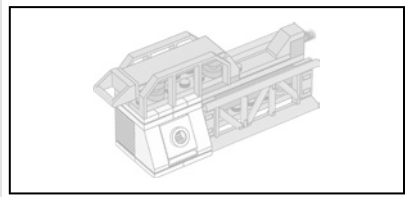


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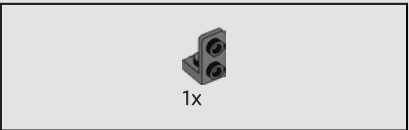
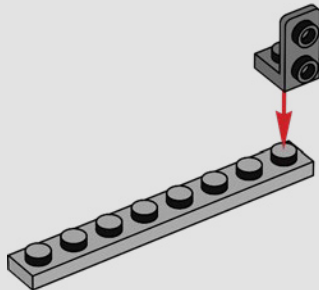


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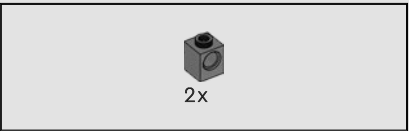
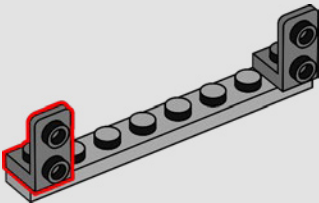




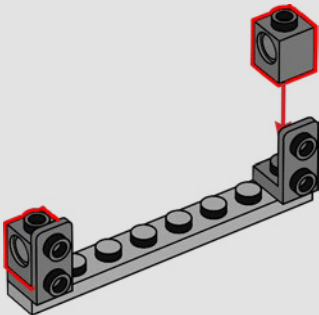
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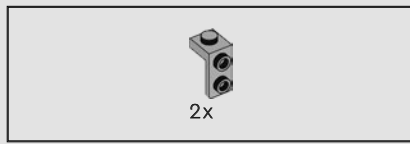


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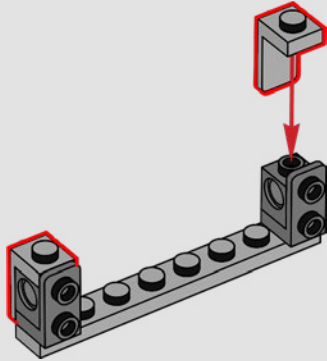


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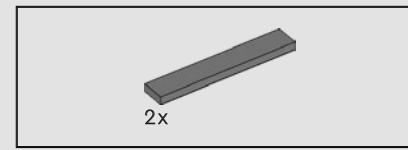
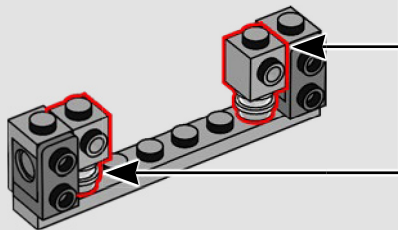
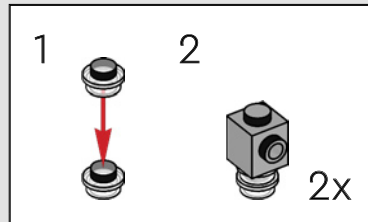




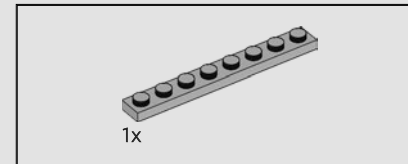
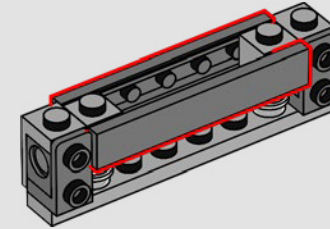
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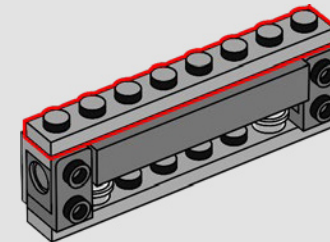
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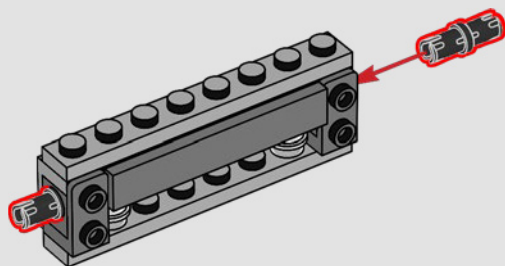


397



2x

398

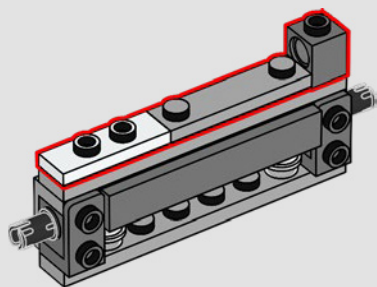


1x

1x

1x

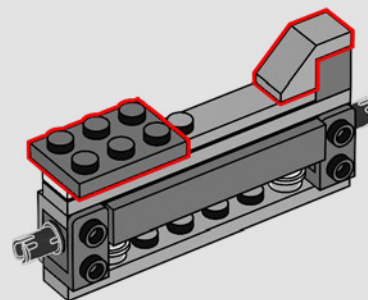
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1x

1x

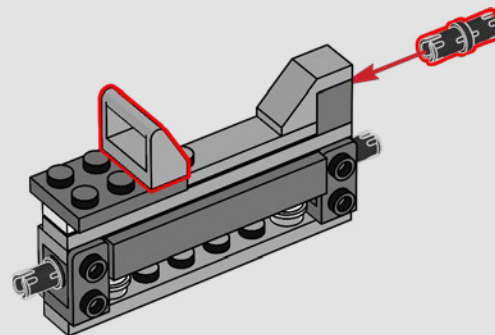
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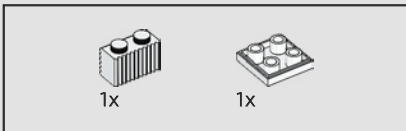


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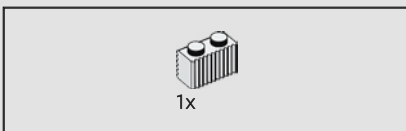
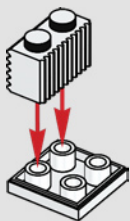
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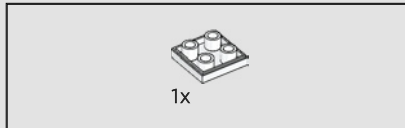
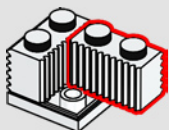




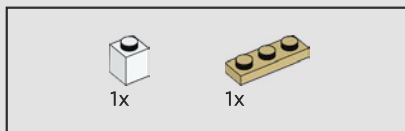
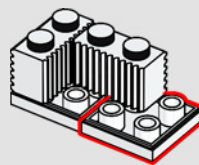
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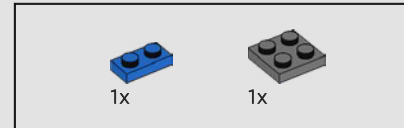
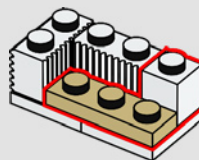
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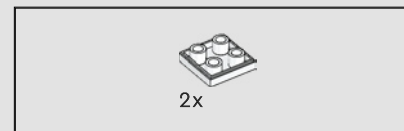
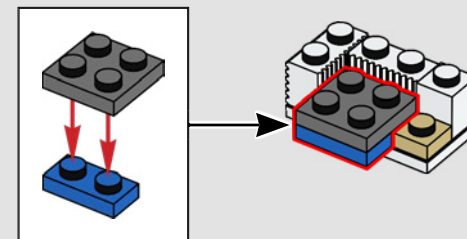
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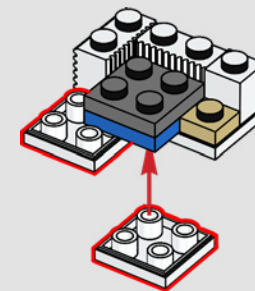
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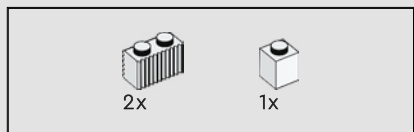
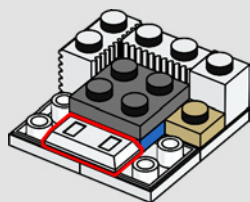


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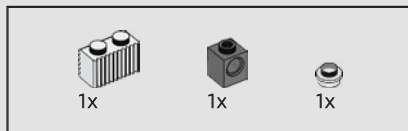
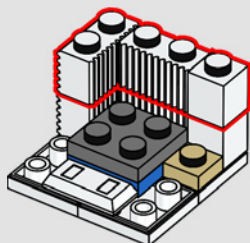




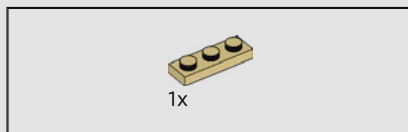
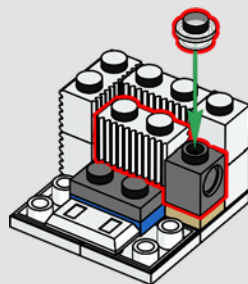
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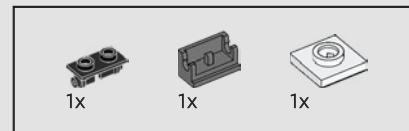
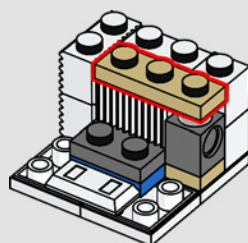
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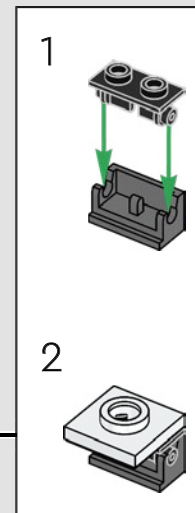
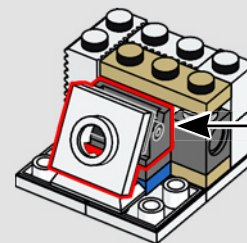
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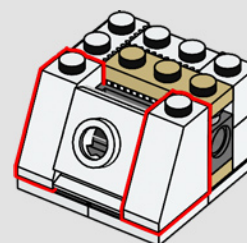
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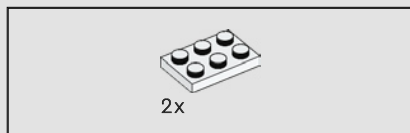


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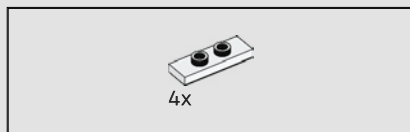
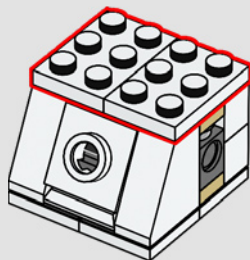


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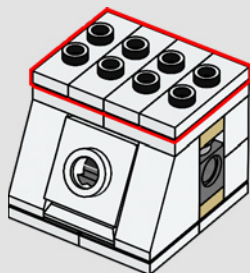




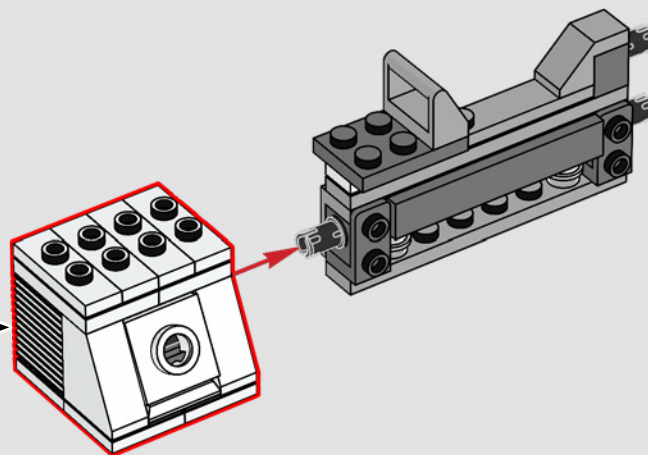
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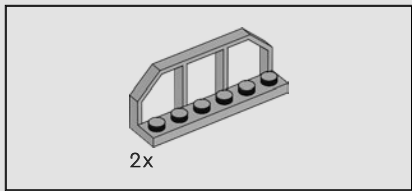
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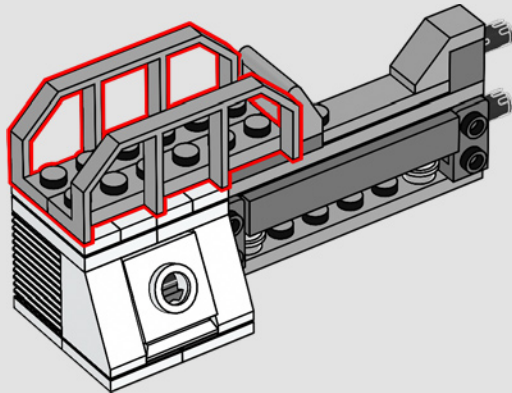
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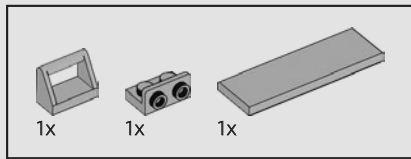
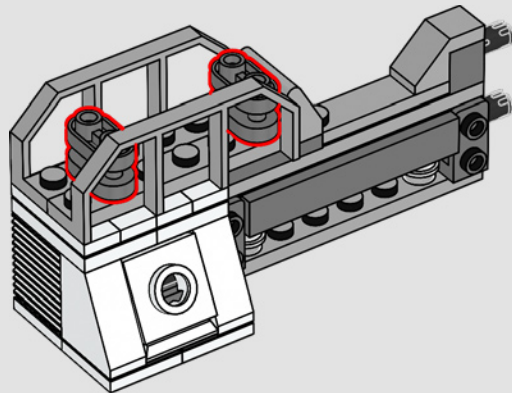
Per realizzare il portello sul ponte dell'equipaggio è stato utilizzato un nuovo elemento giradischi 2x2.



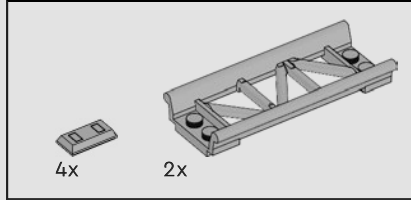
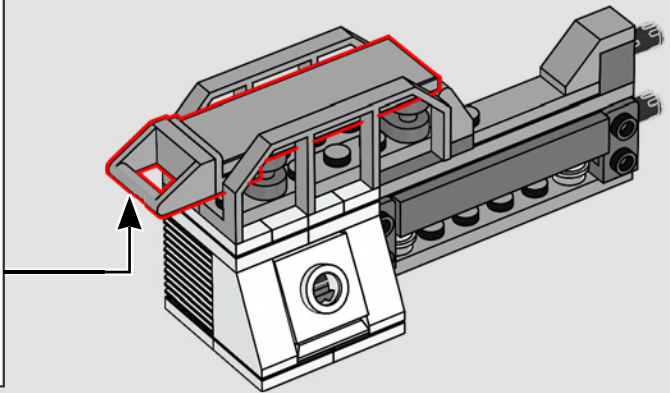
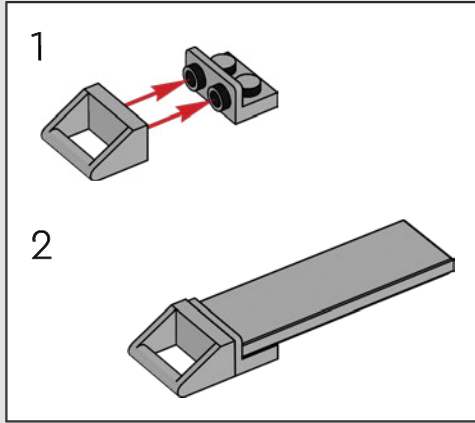
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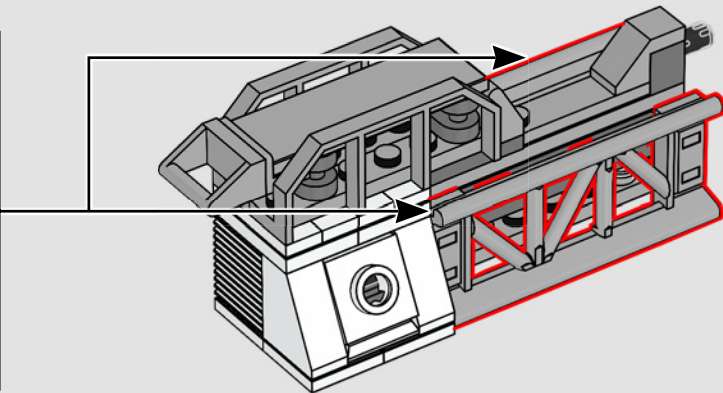
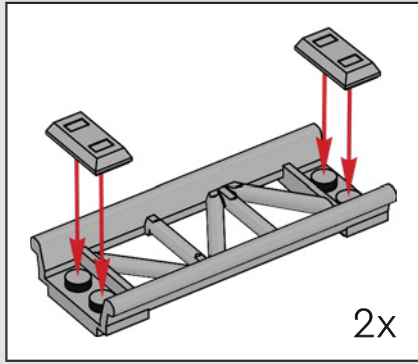
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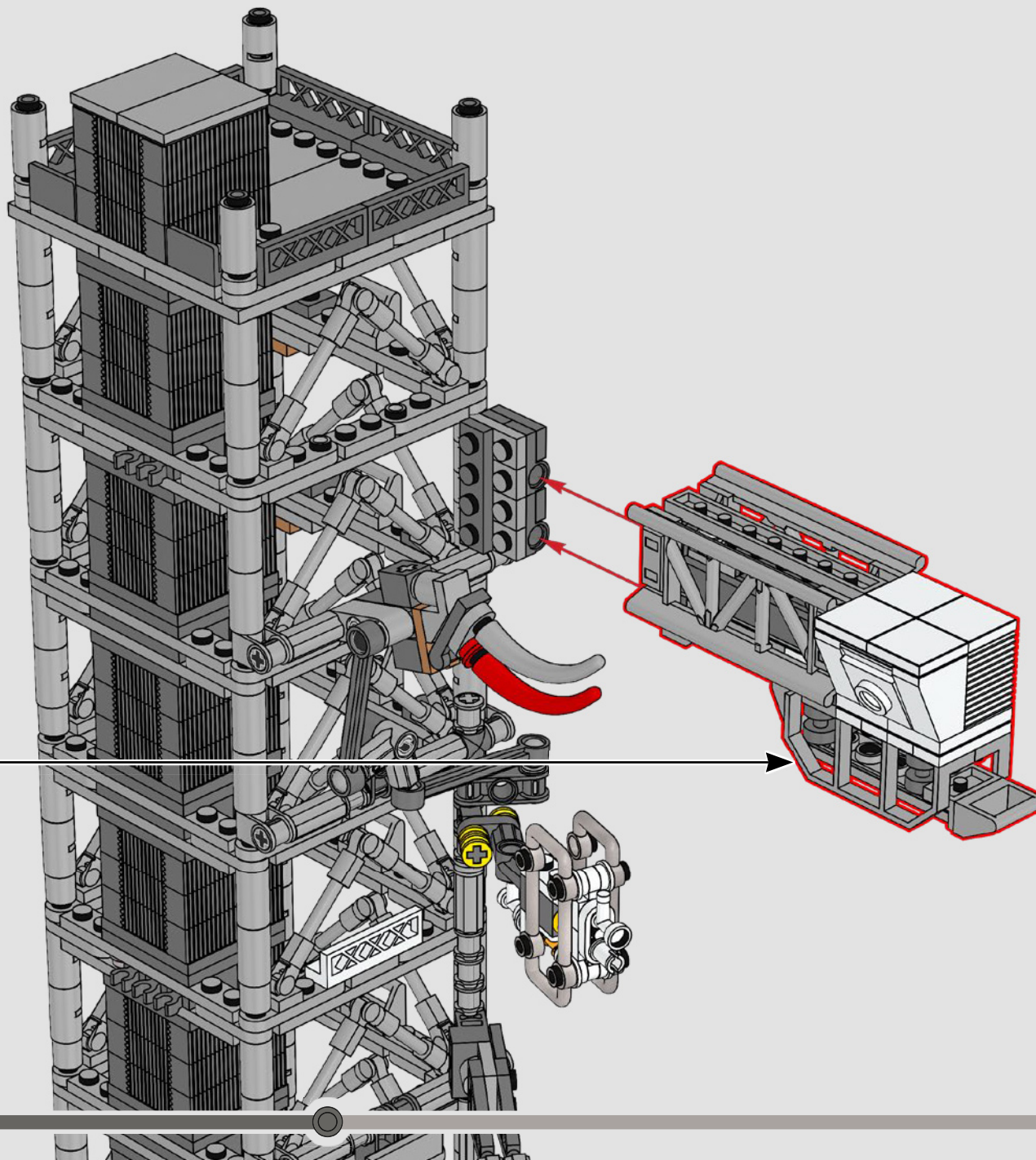
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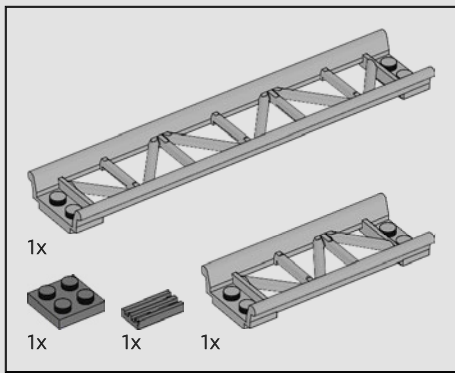


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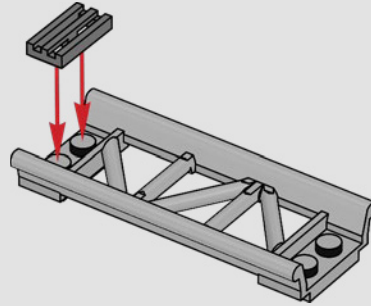
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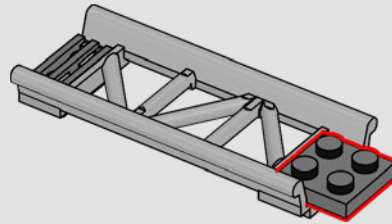


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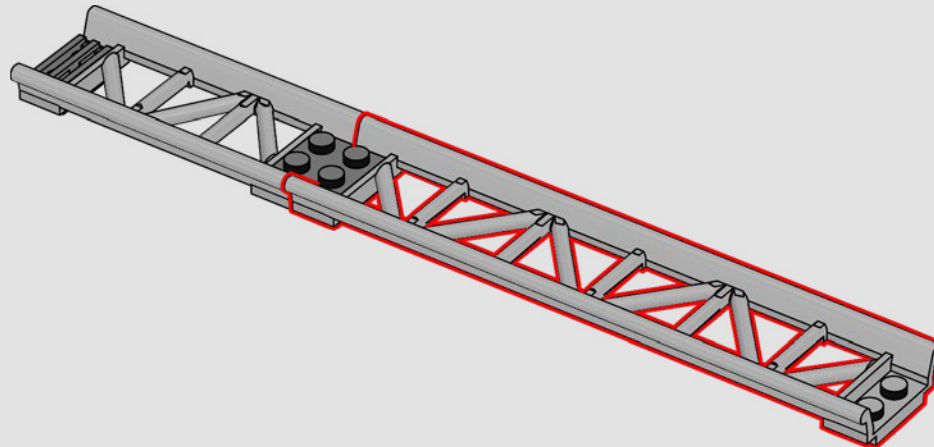
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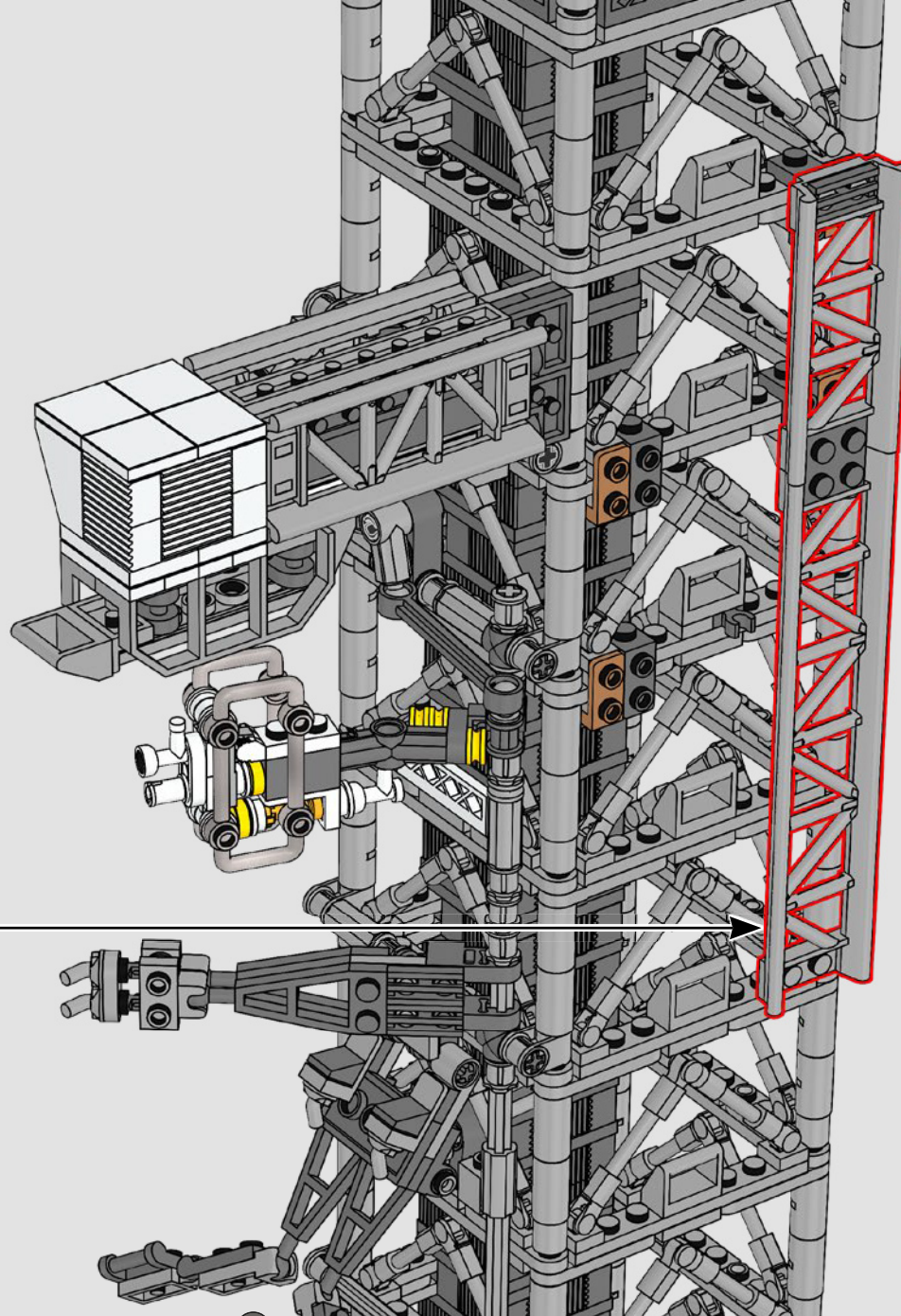


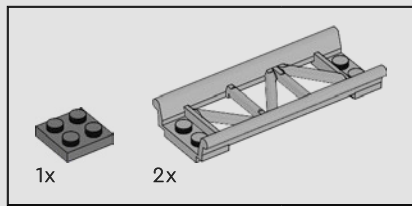
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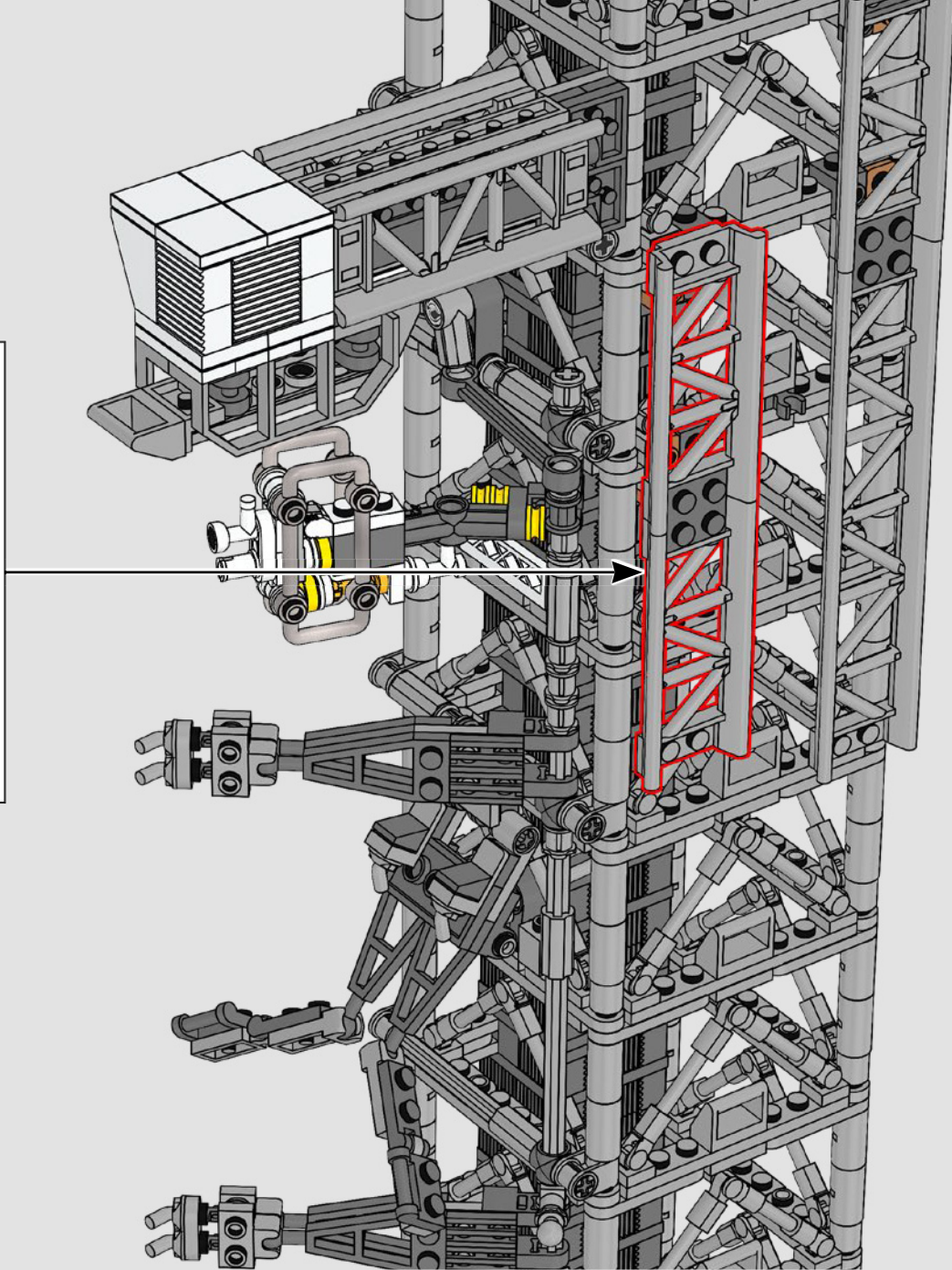
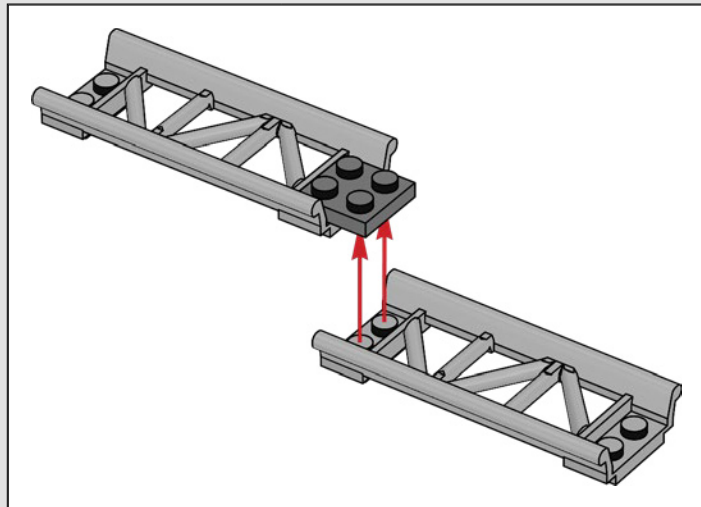
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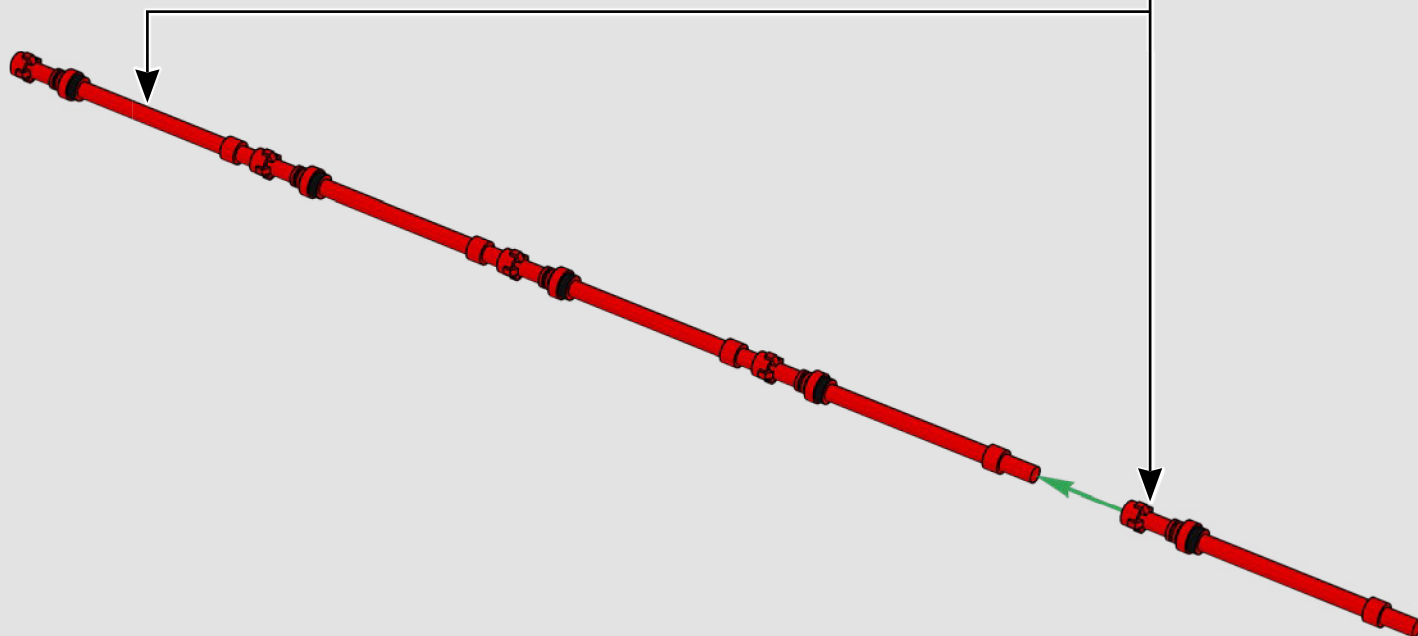
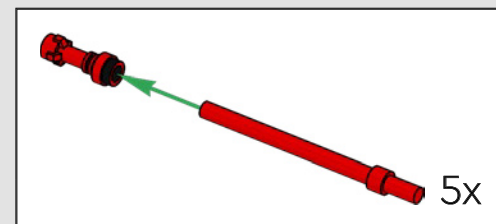


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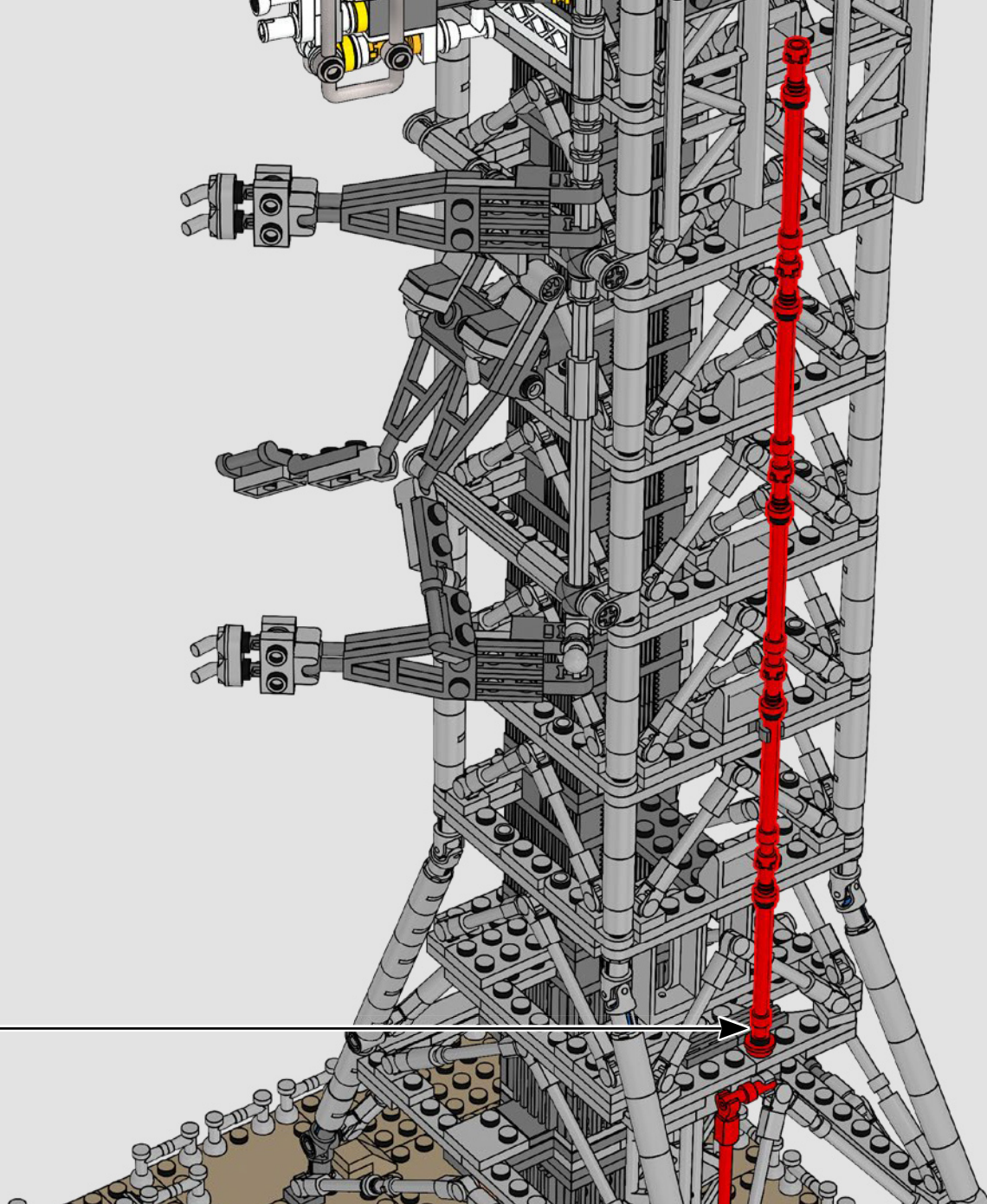


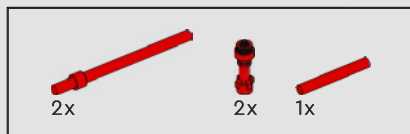


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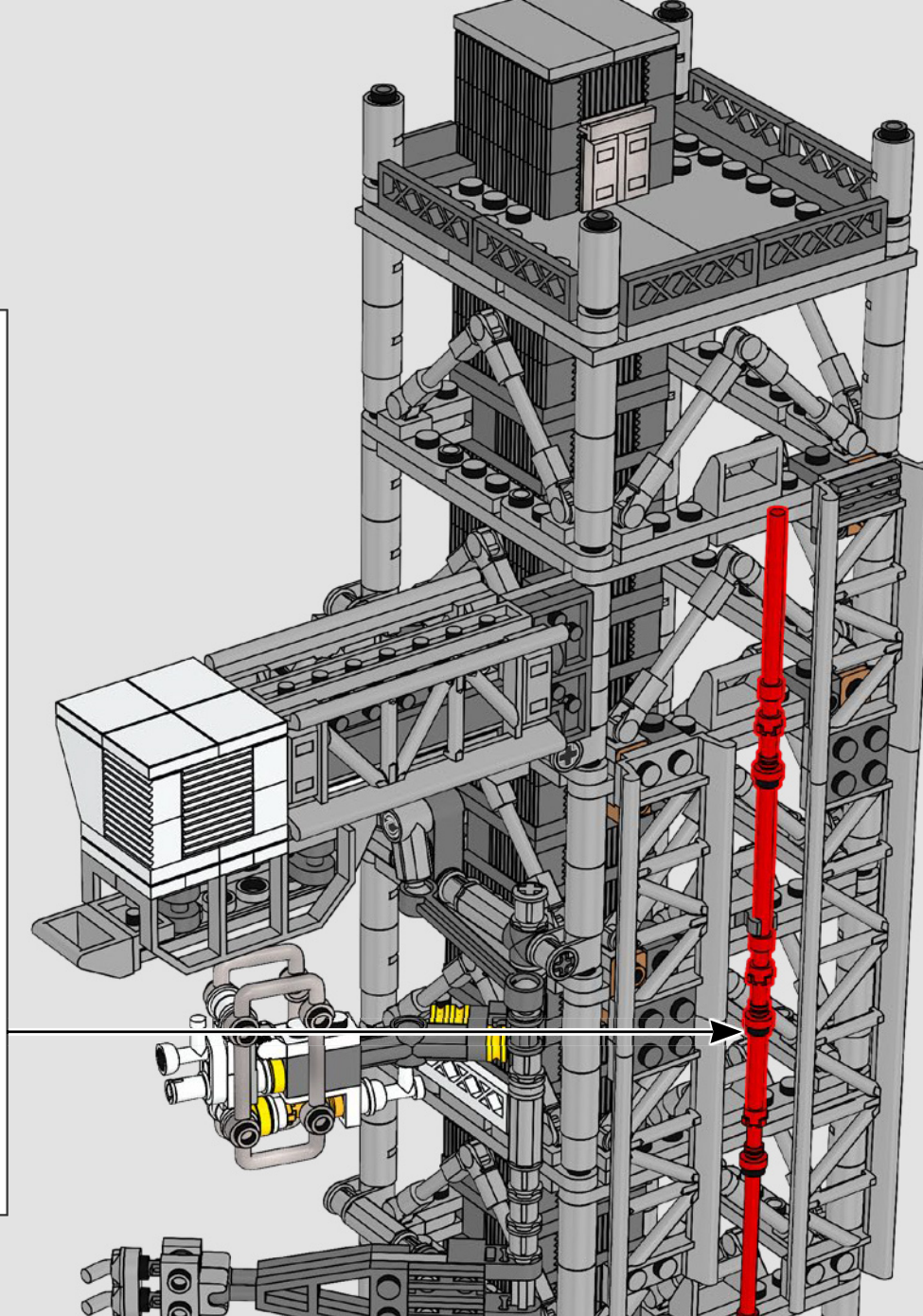
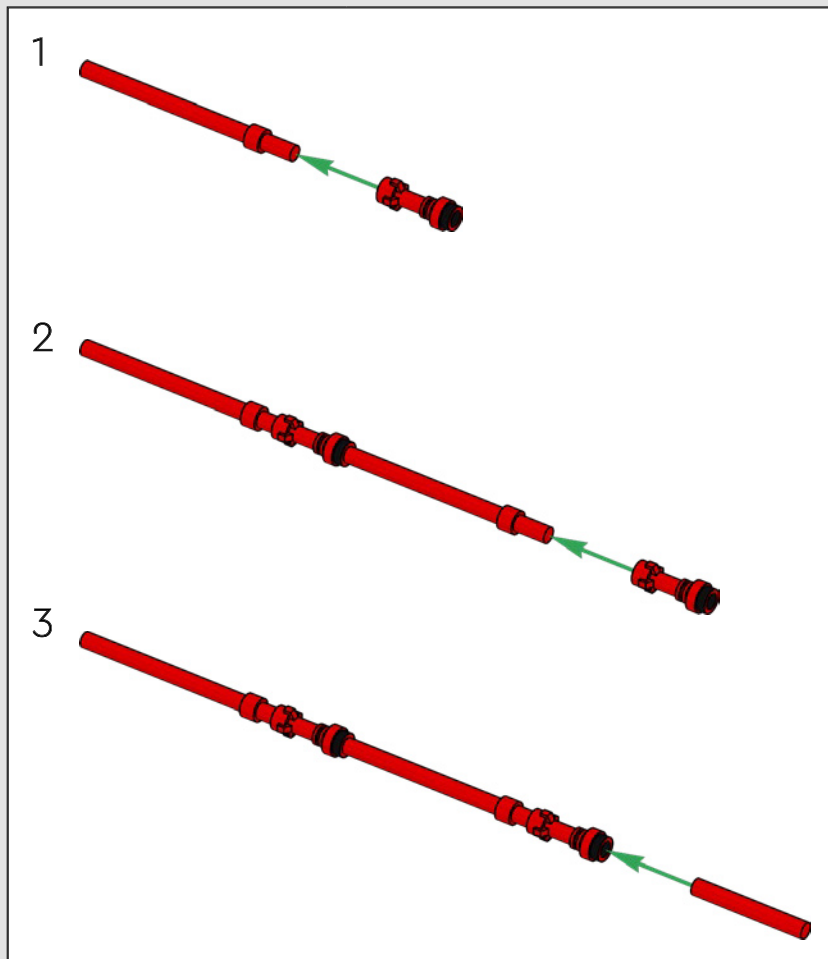


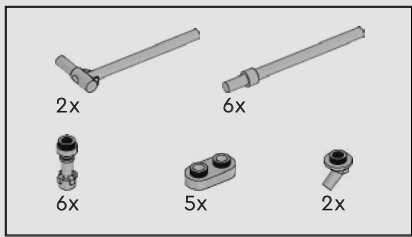
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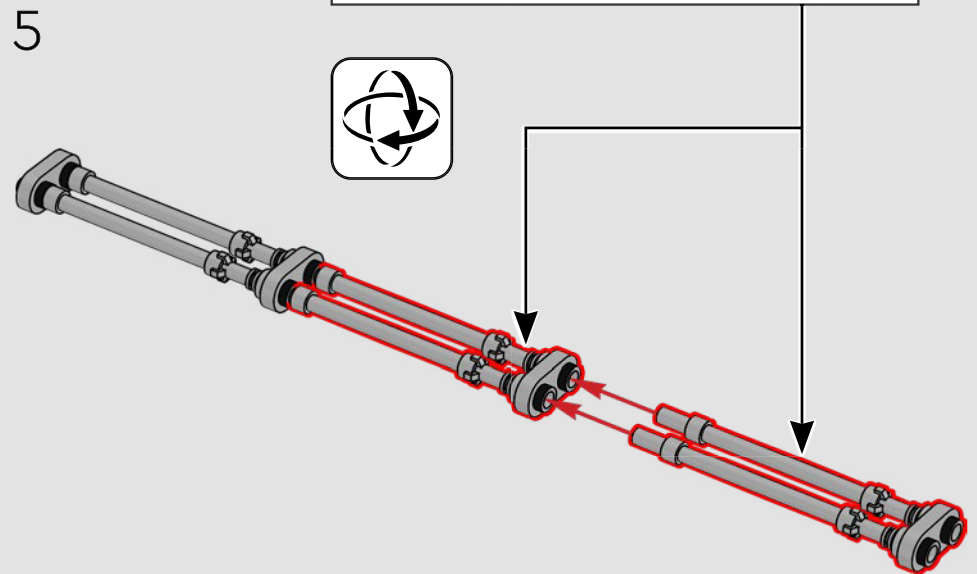
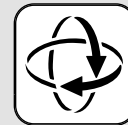
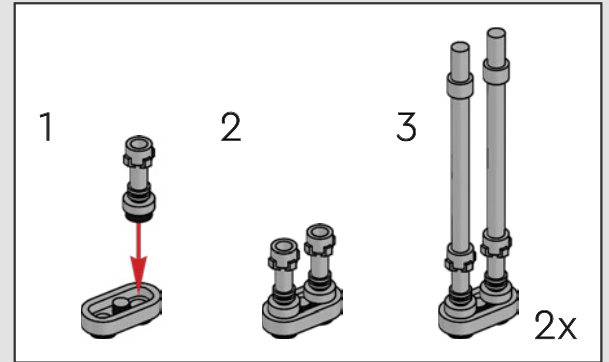
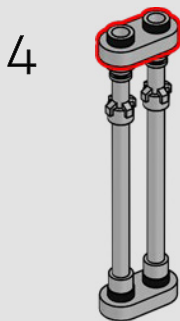
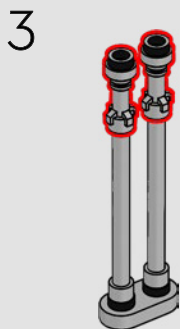
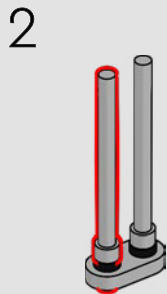
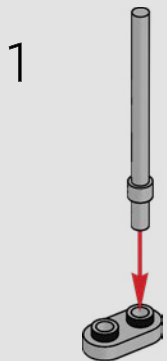


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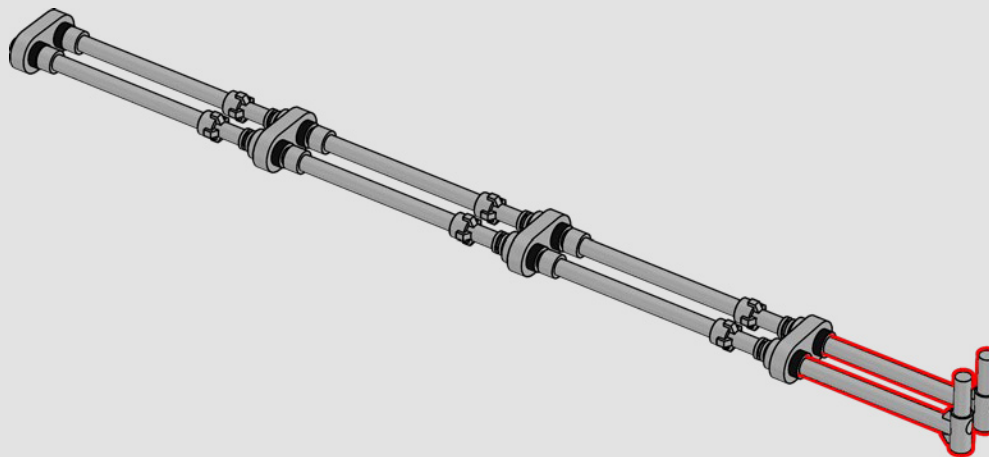




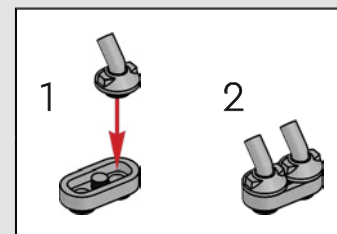
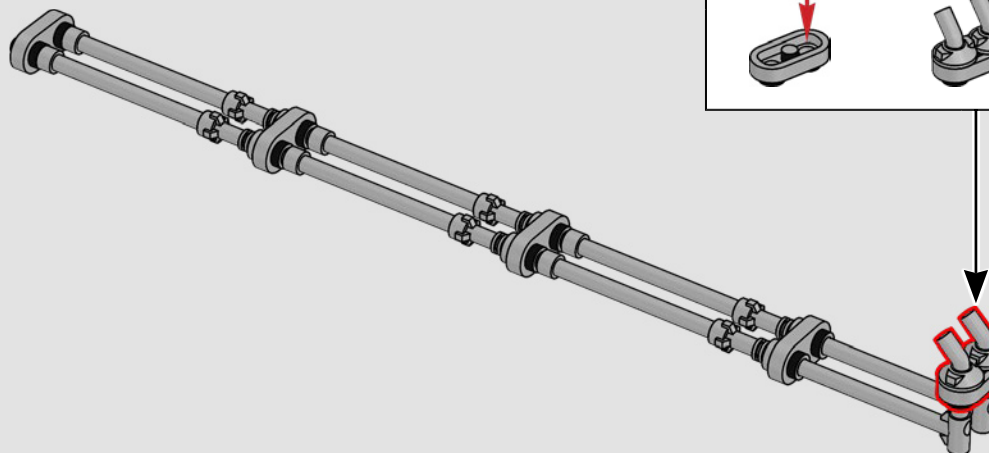
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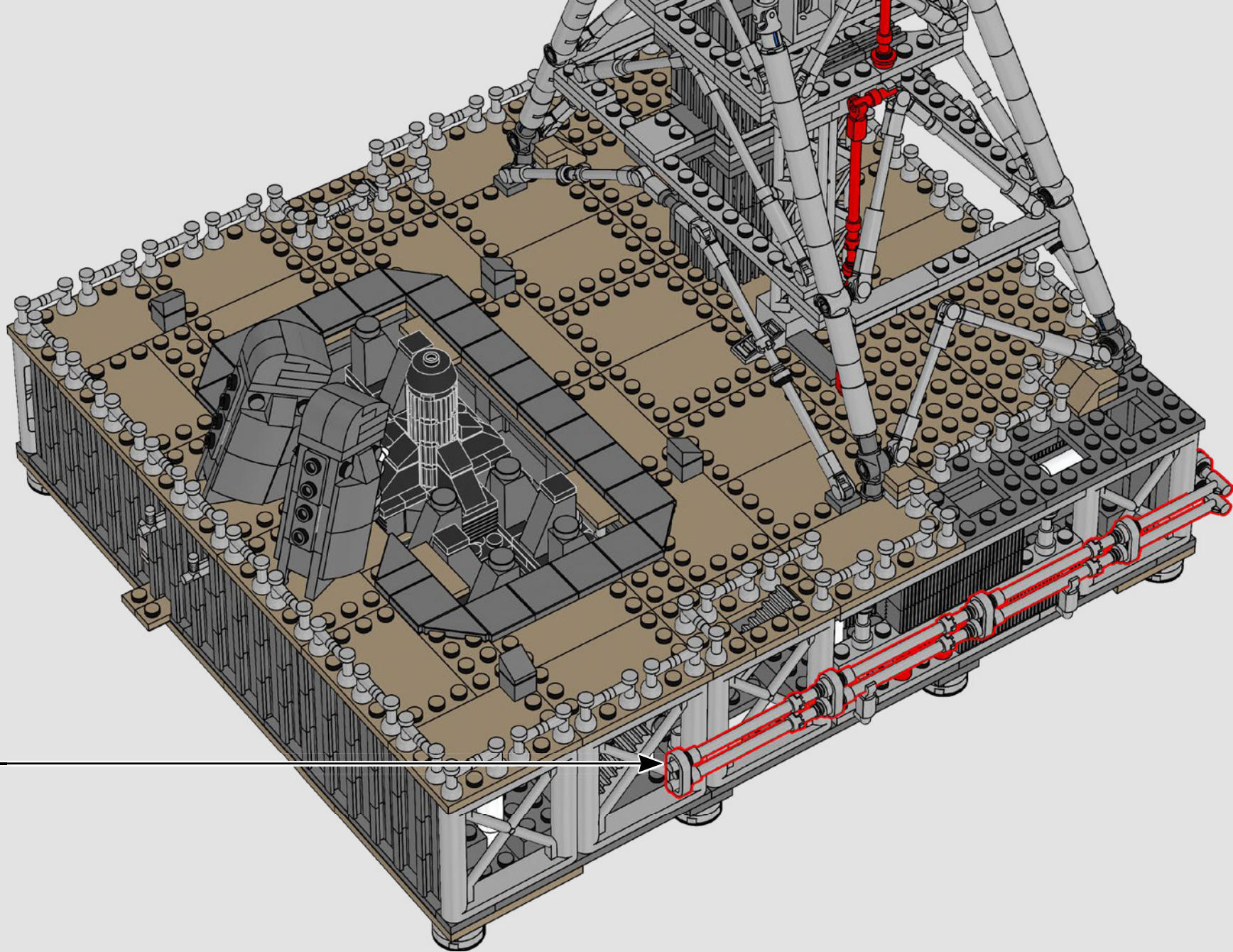


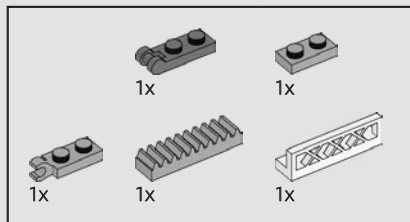
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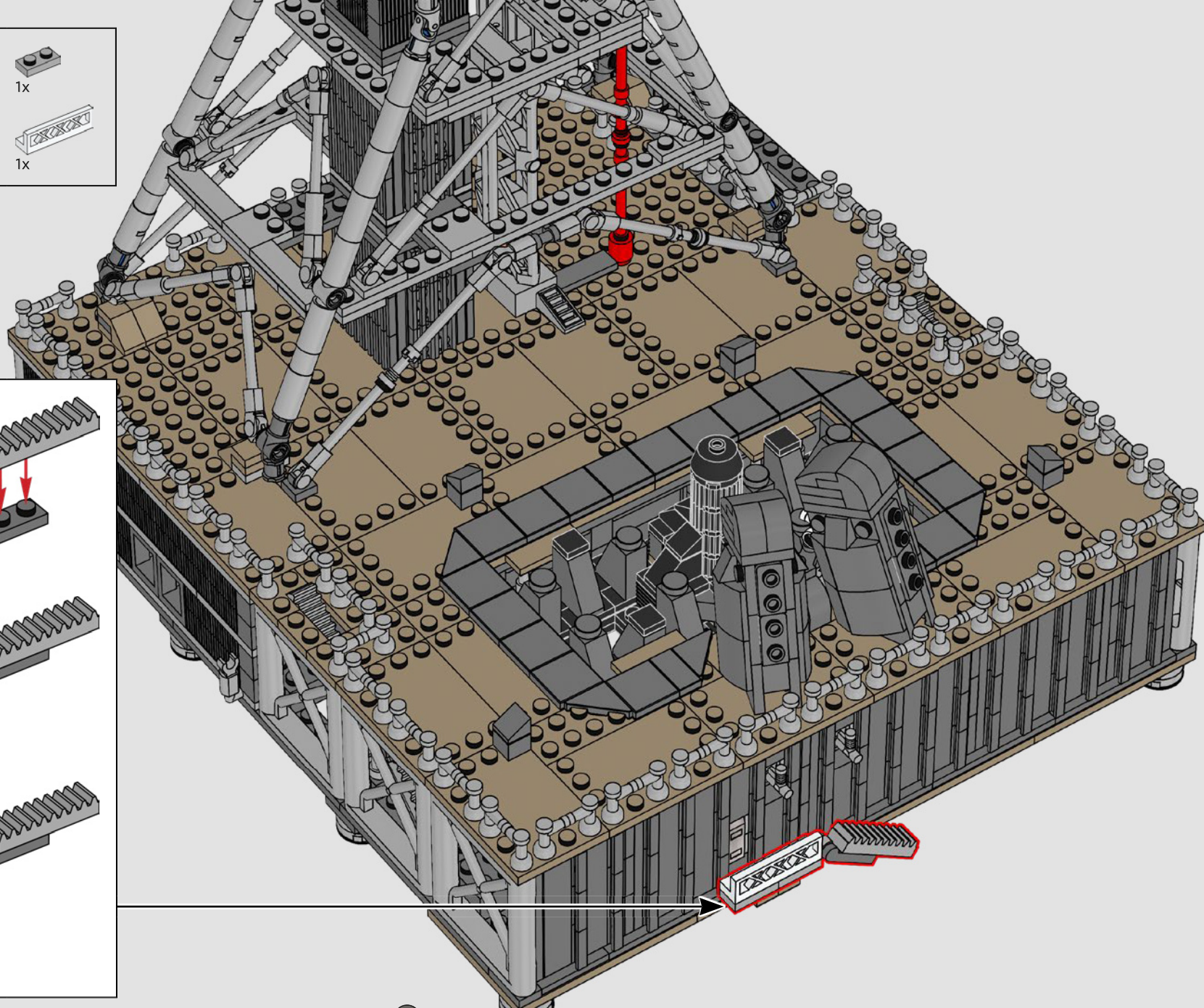
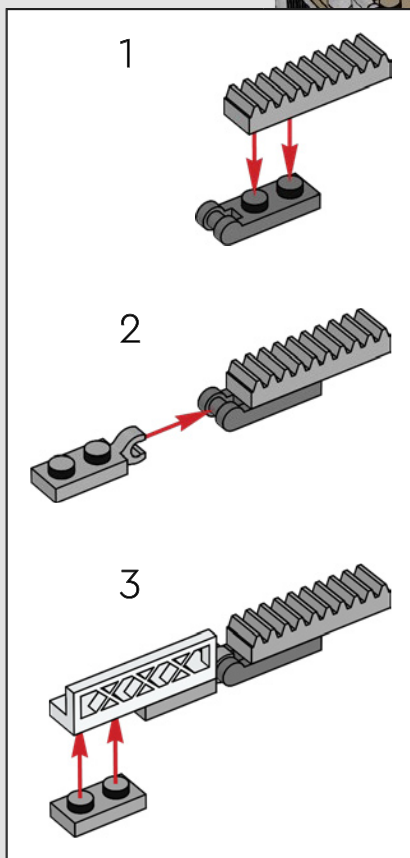
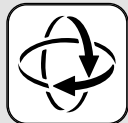
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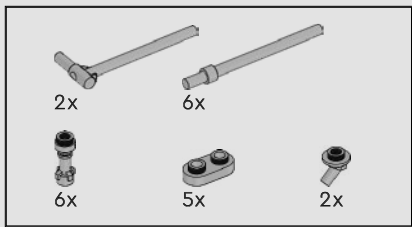






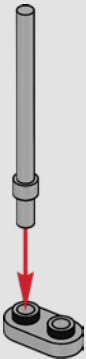
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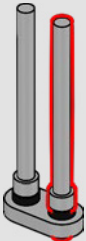


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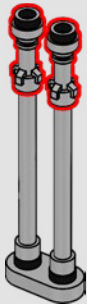
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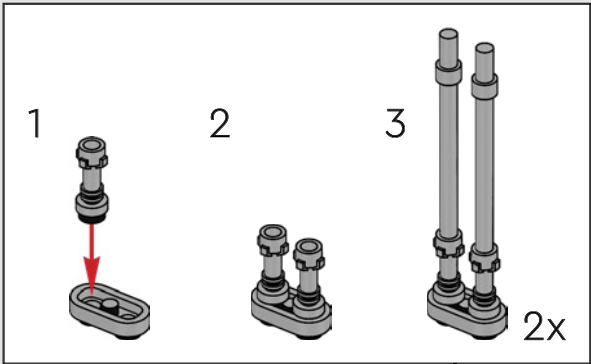
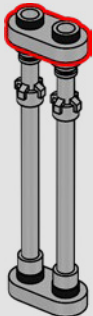
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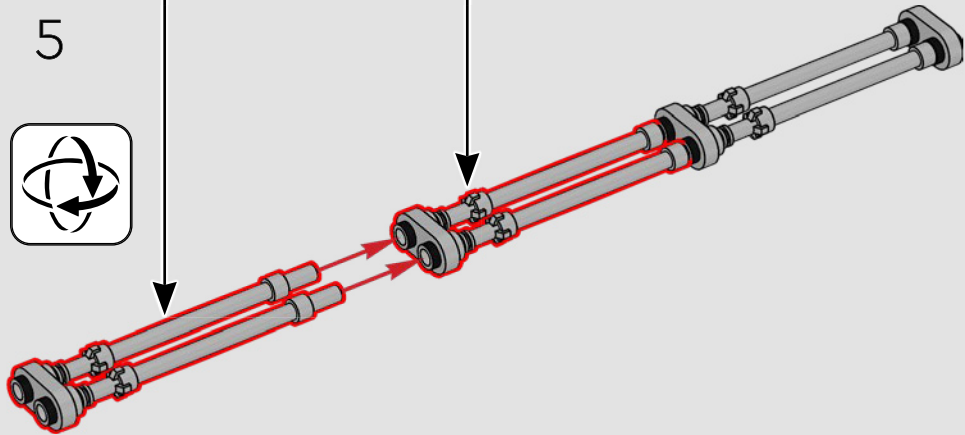
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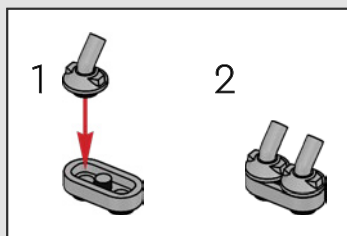
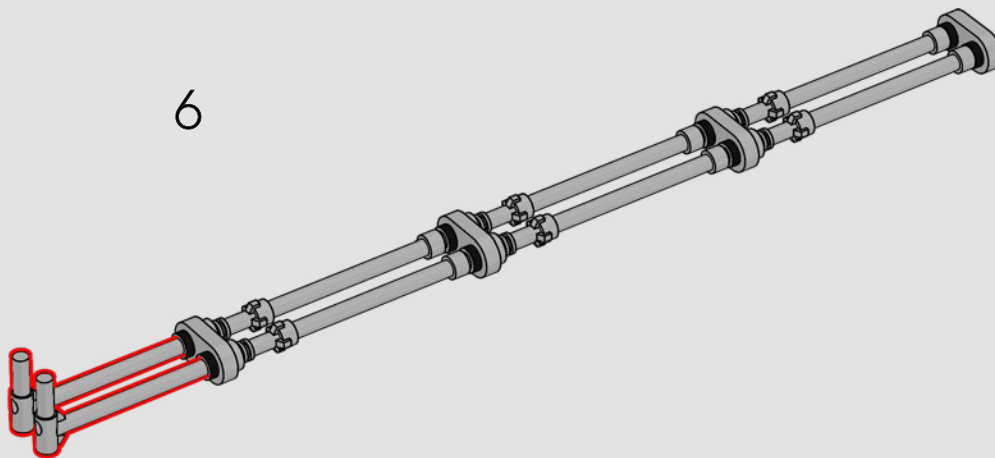
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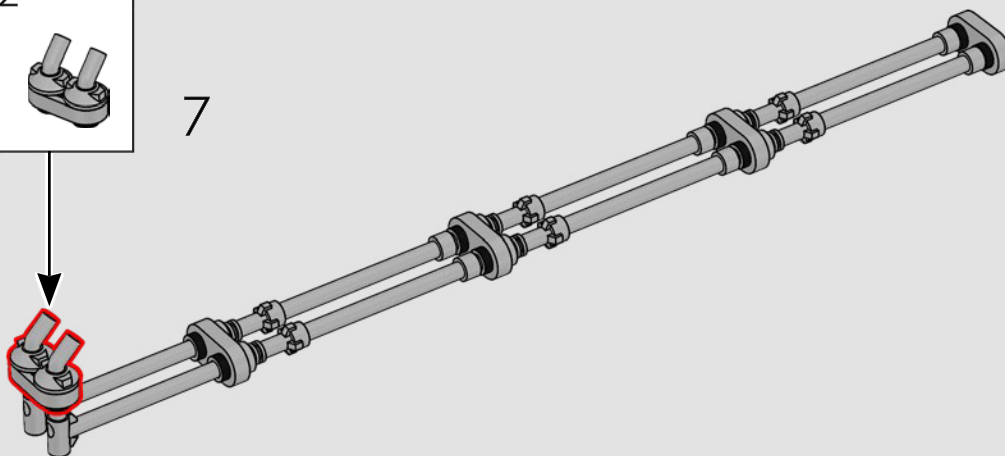
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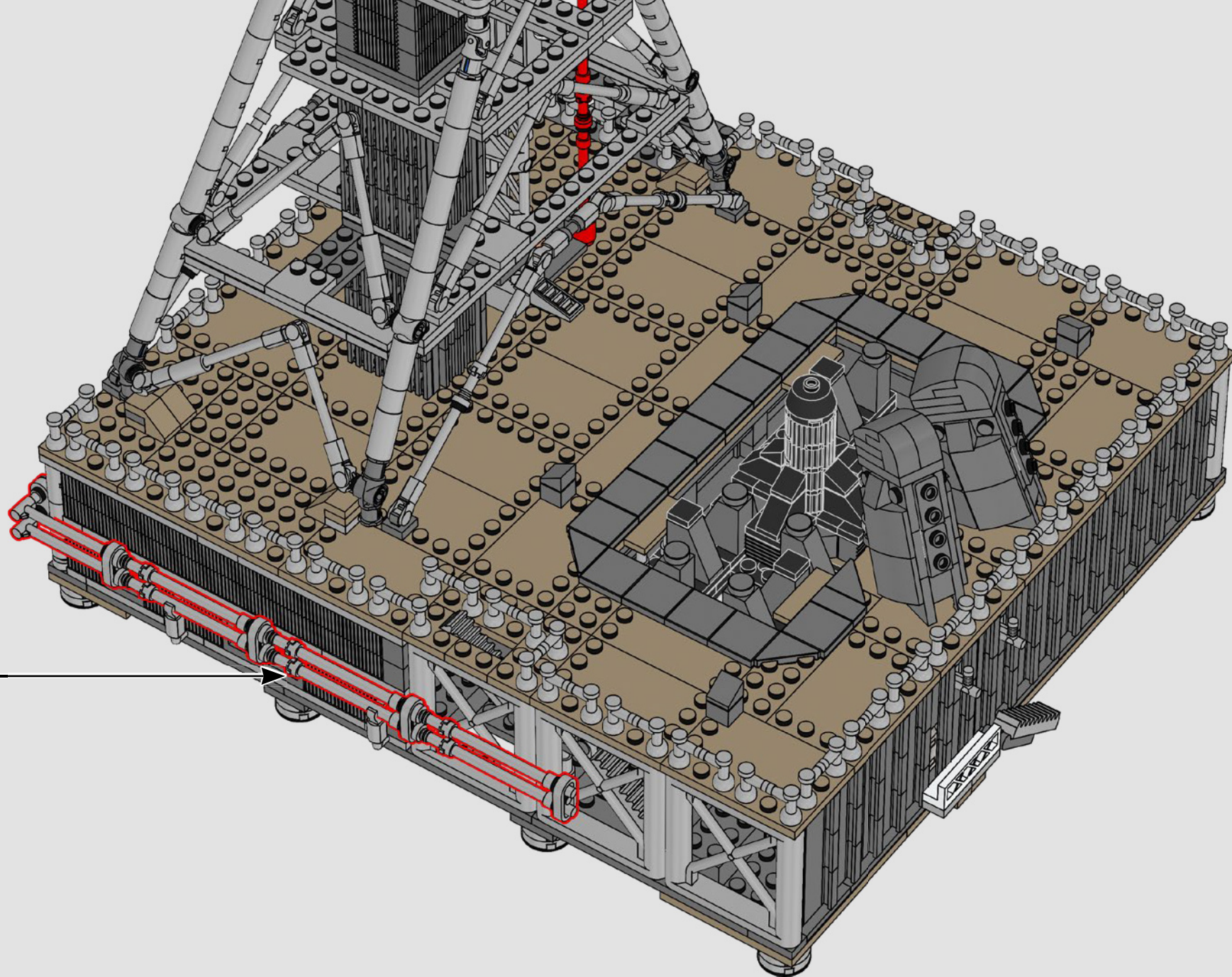


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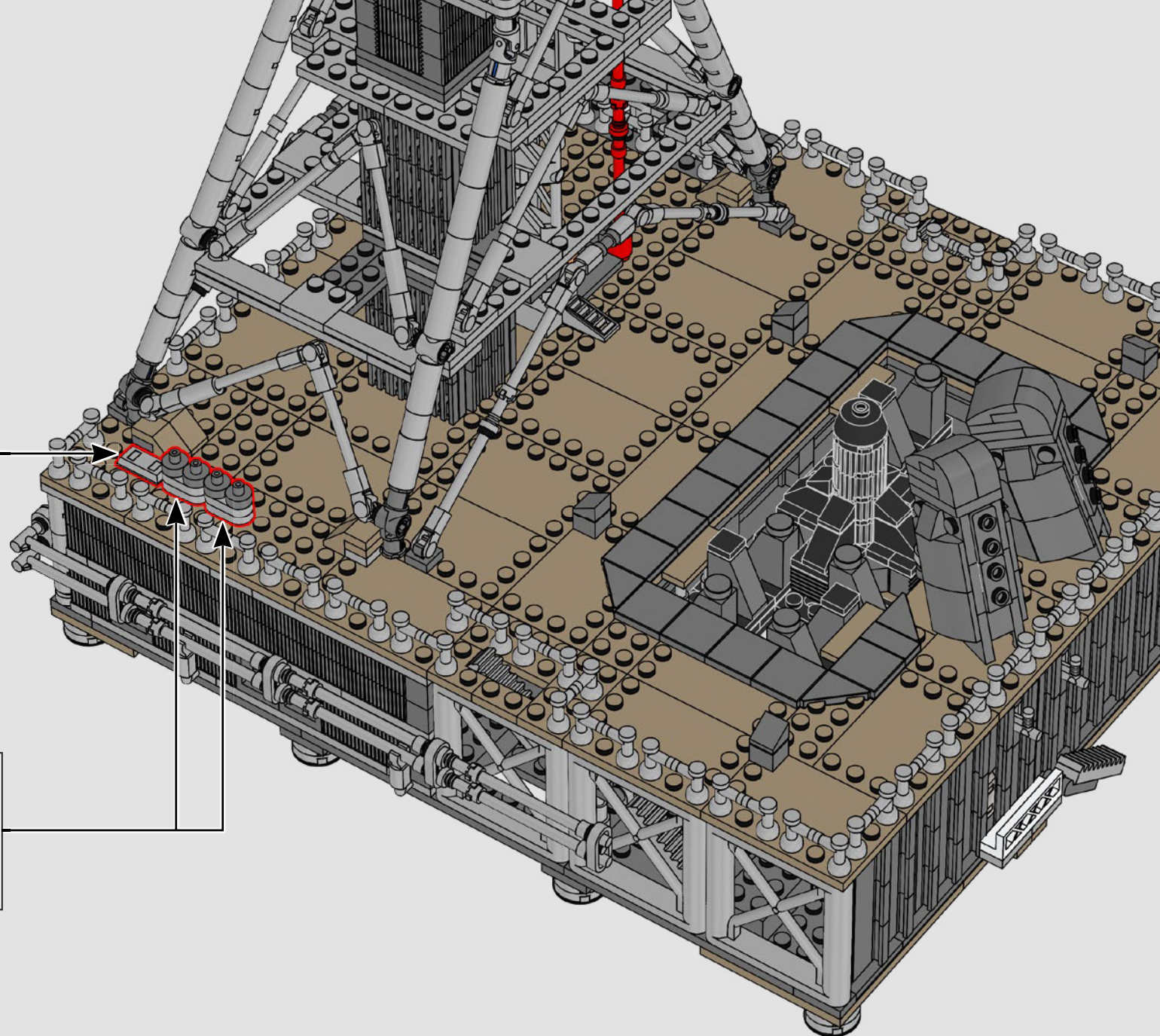
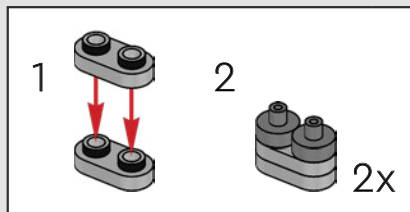
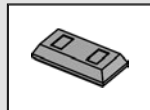
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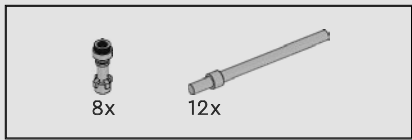




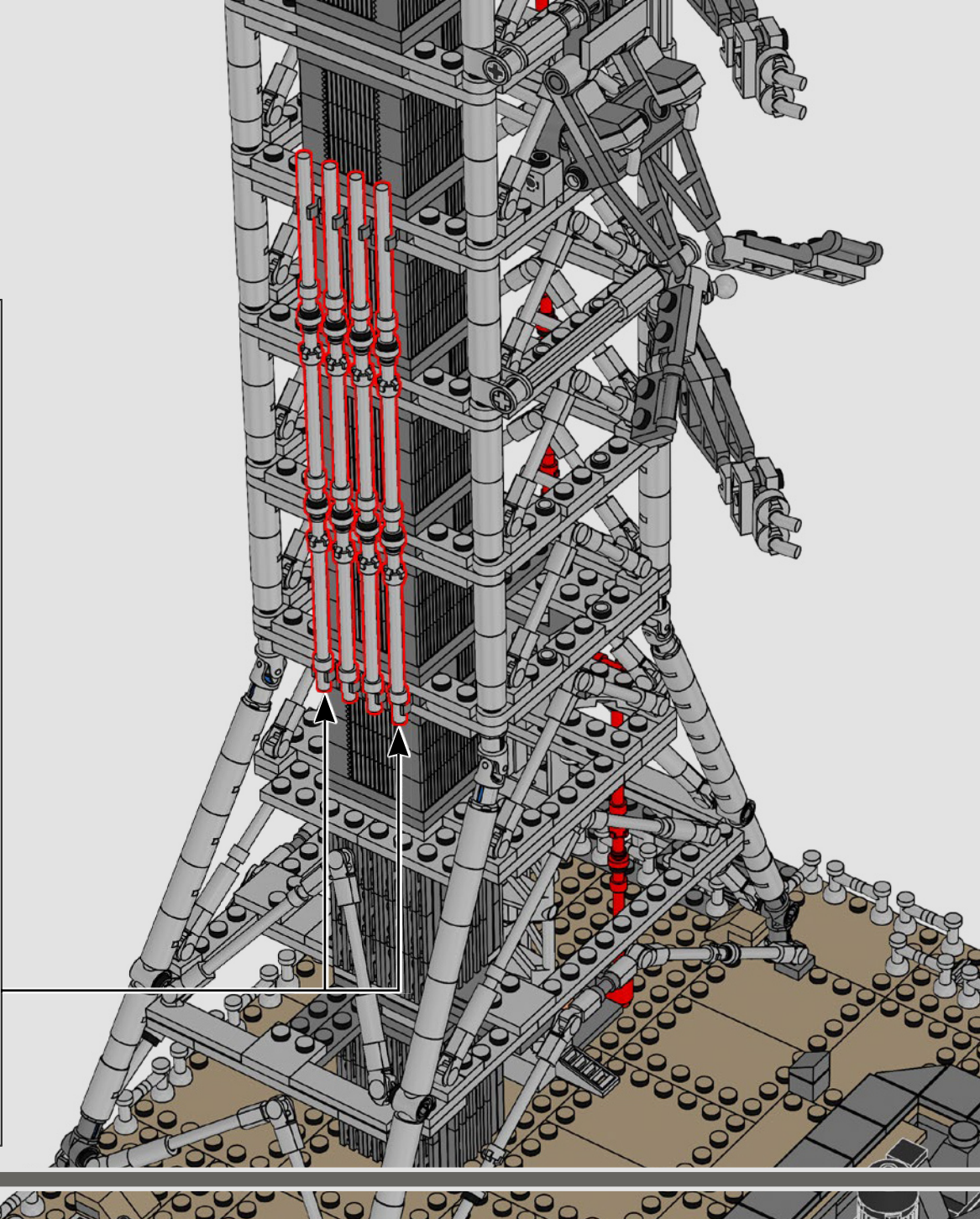
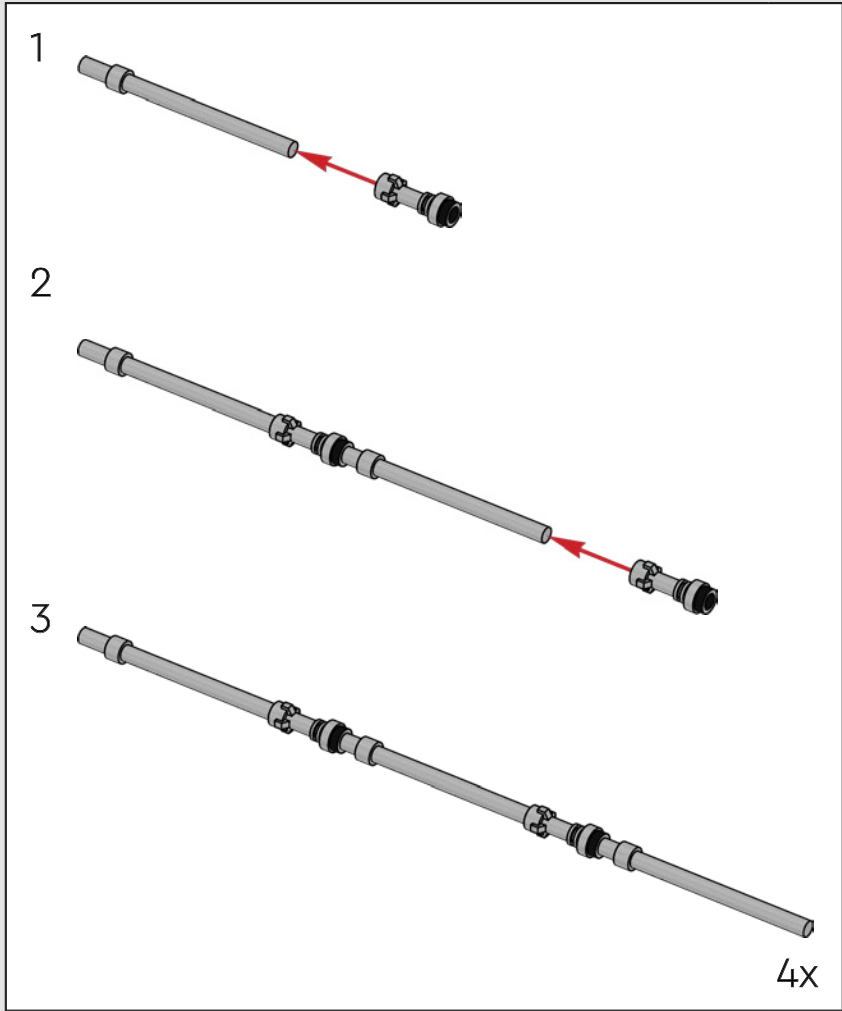


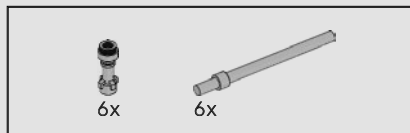
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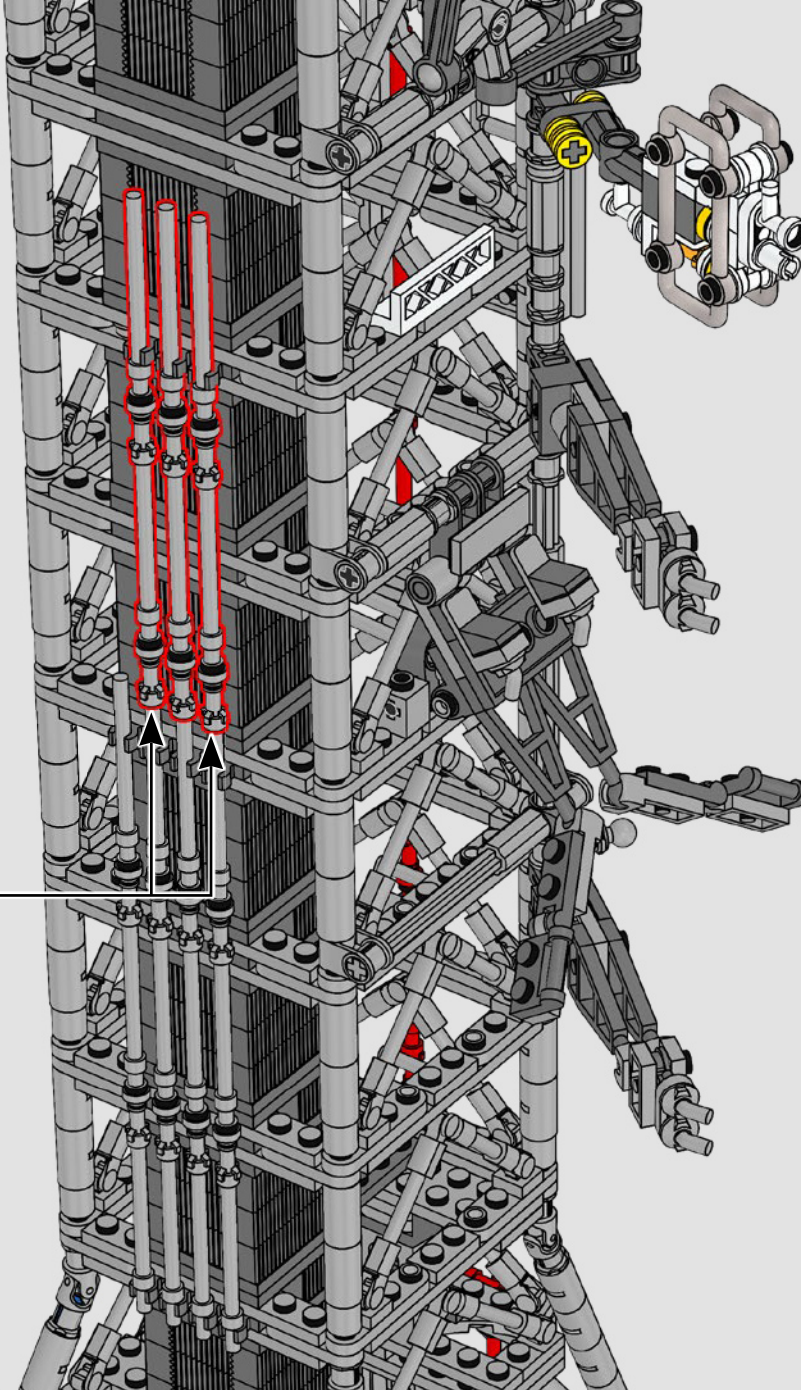
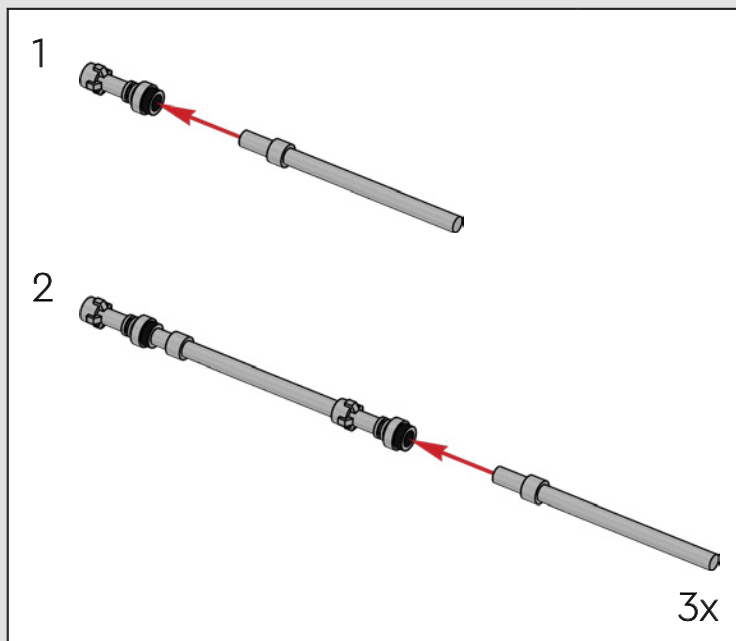


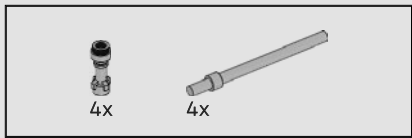
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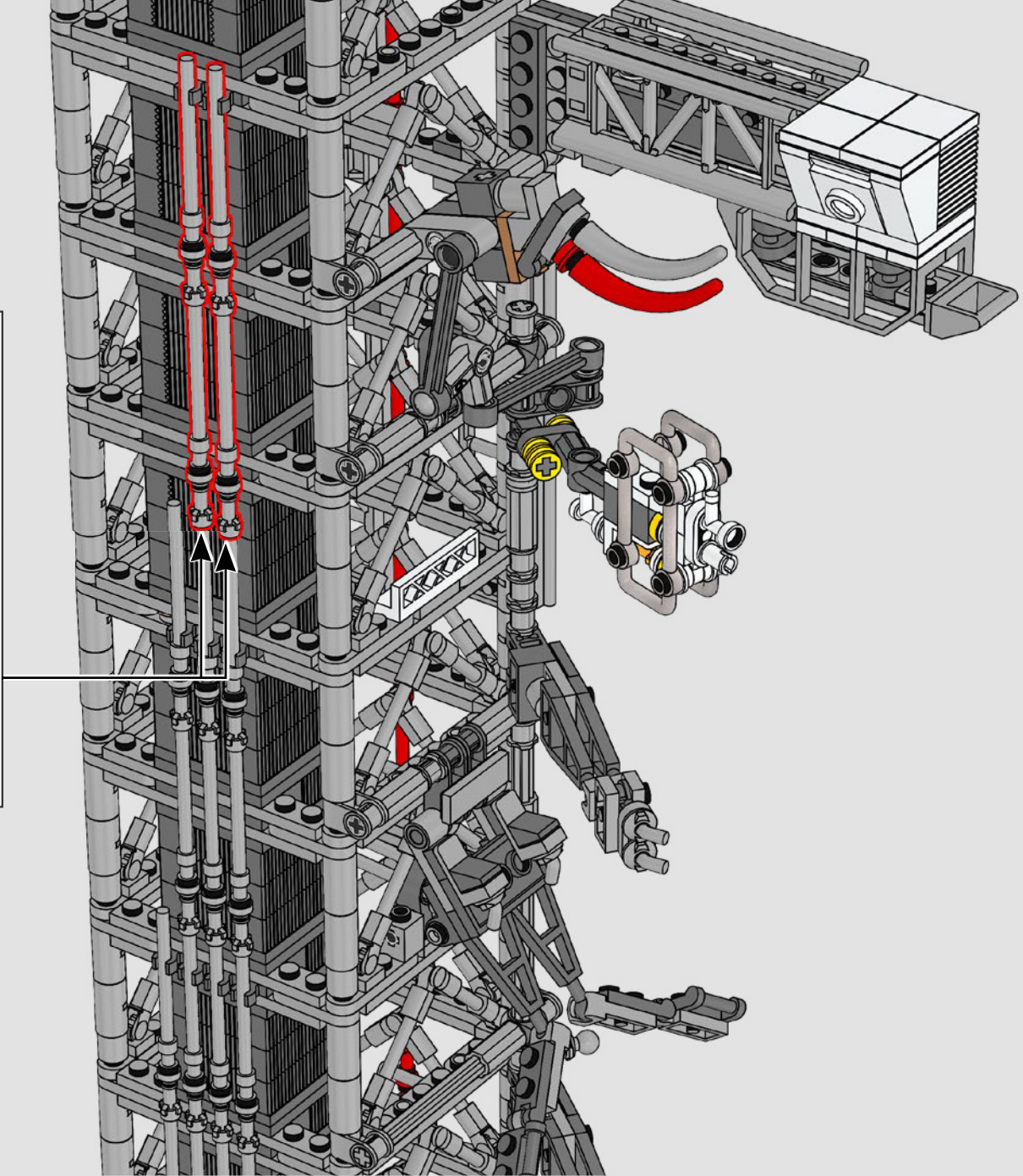
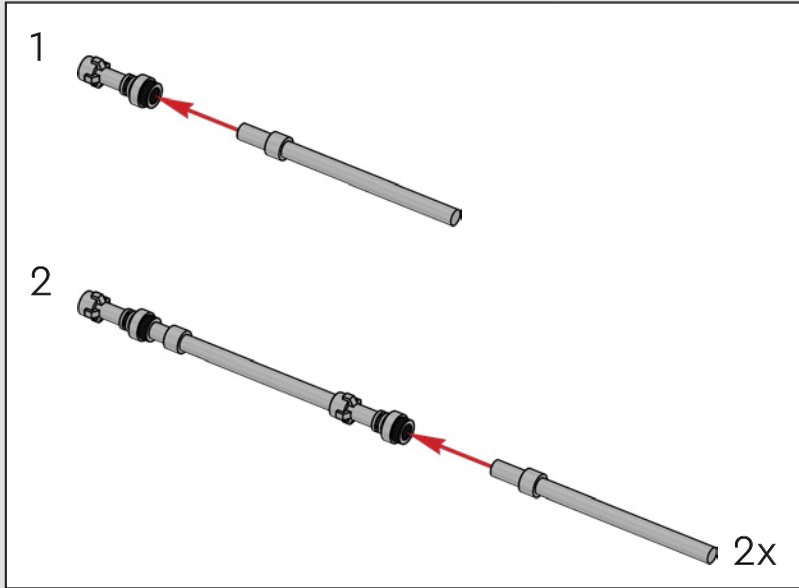


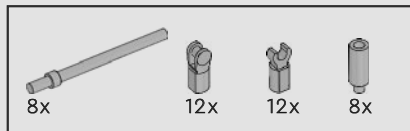
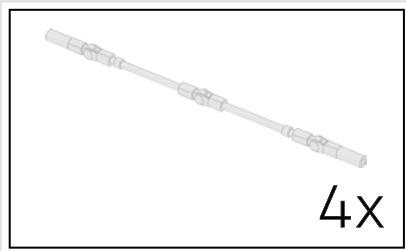
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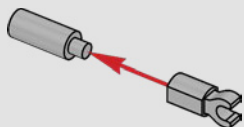
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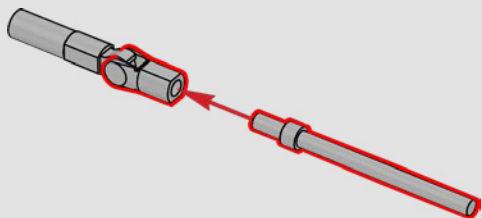


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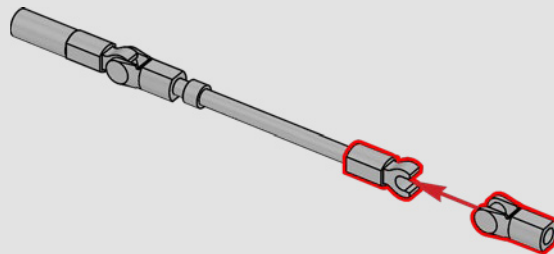
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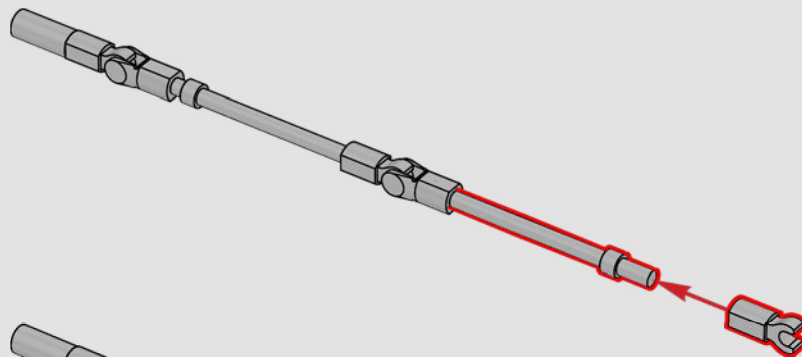
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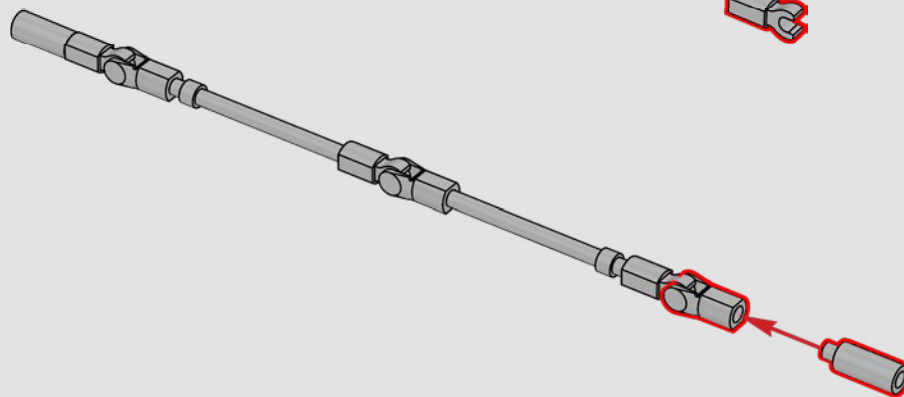
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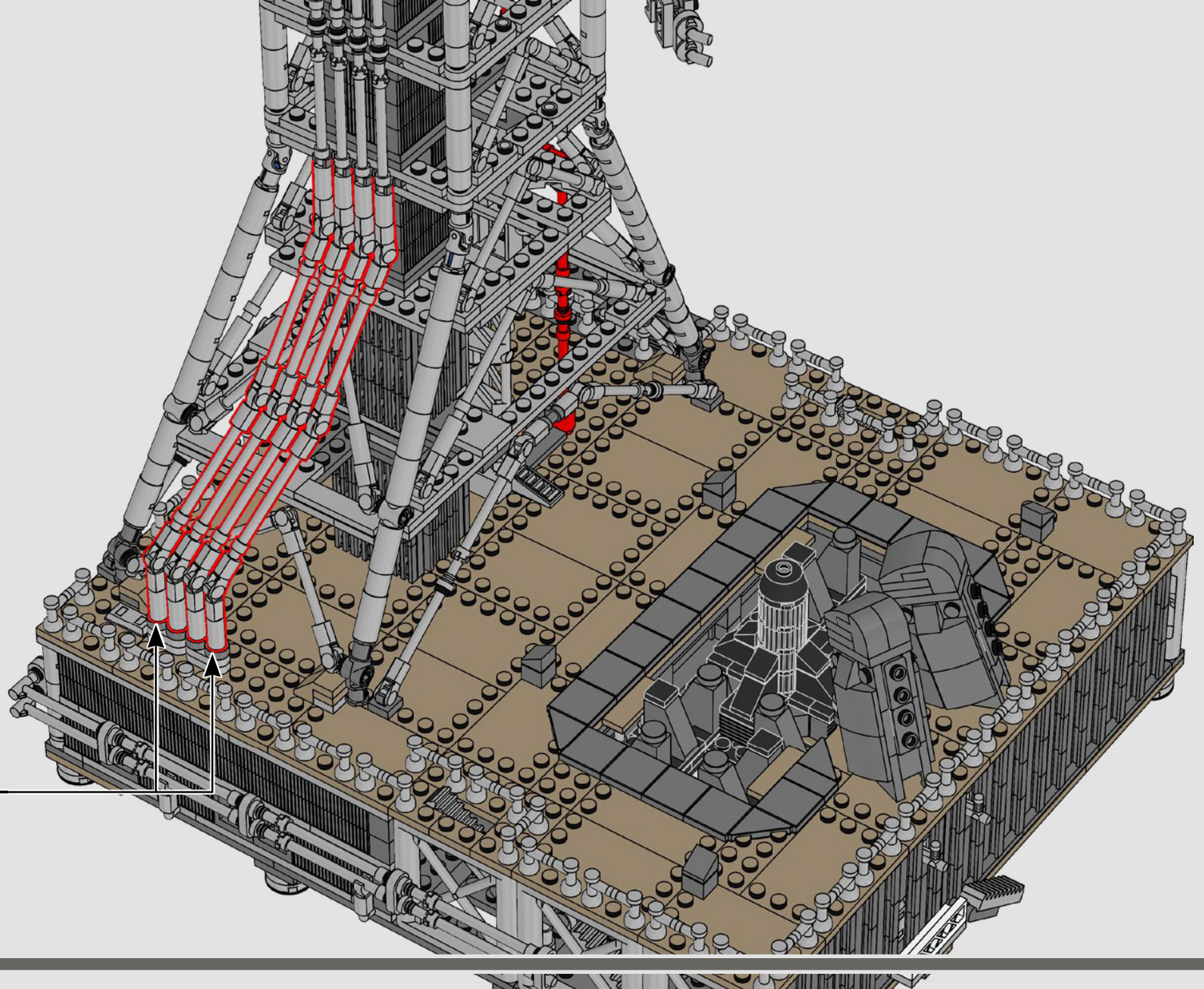
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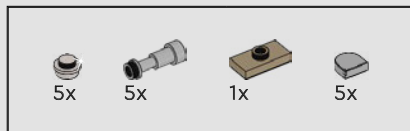


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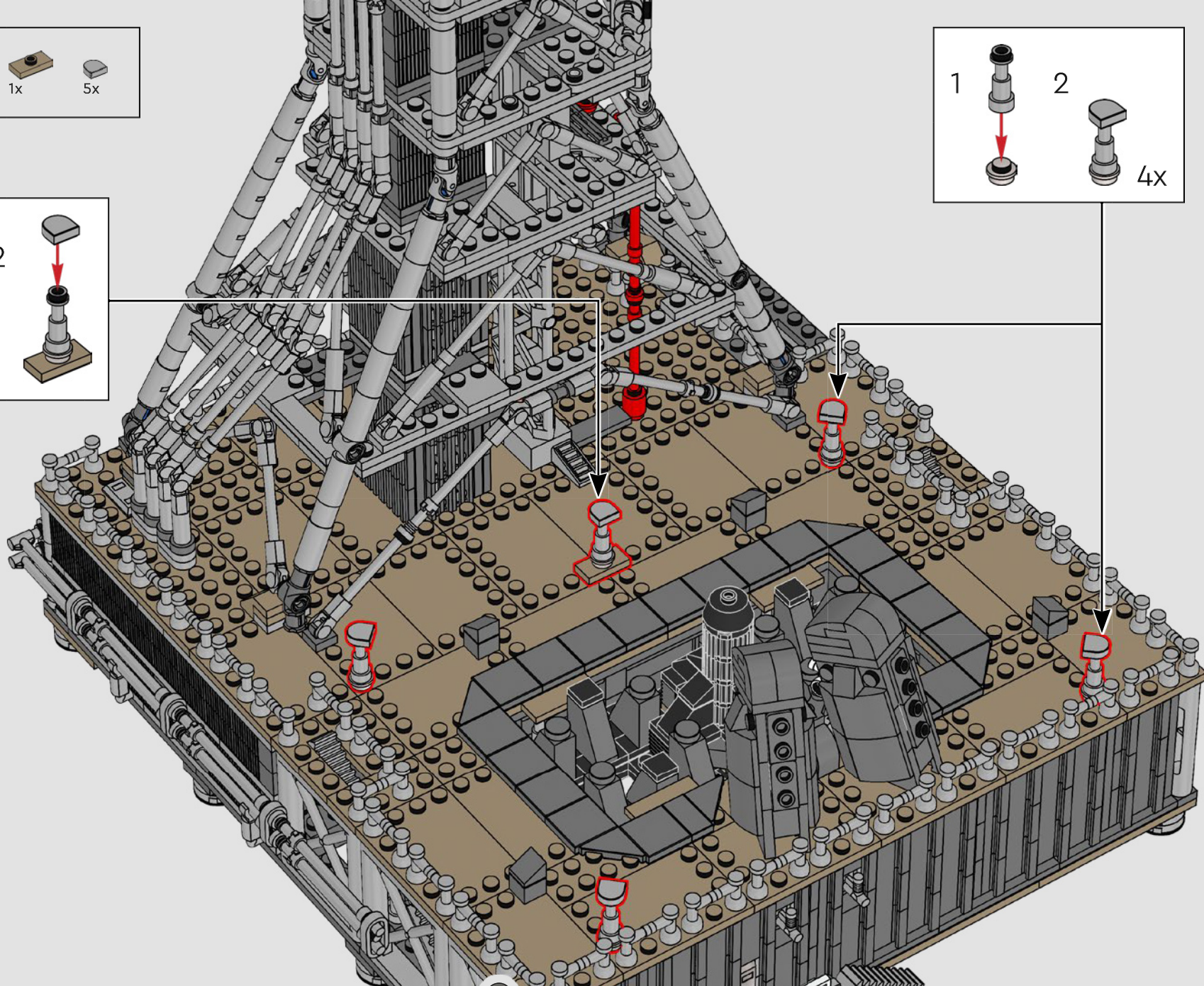
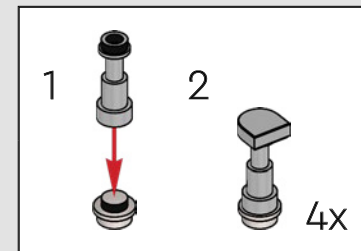
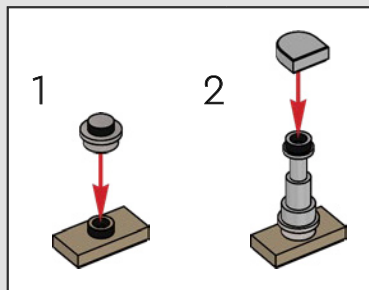


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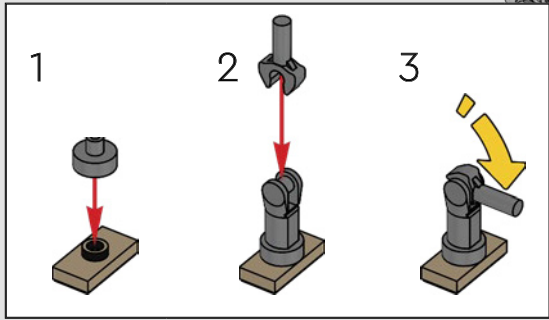
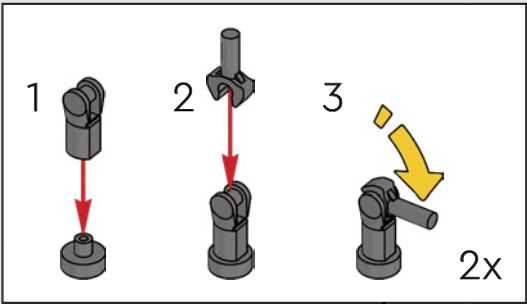


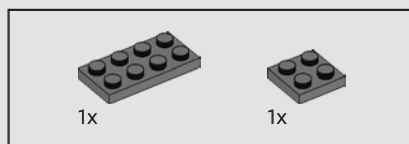
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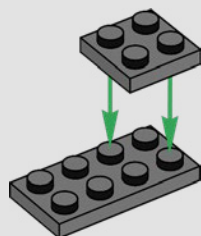
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- 3x
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- 3x

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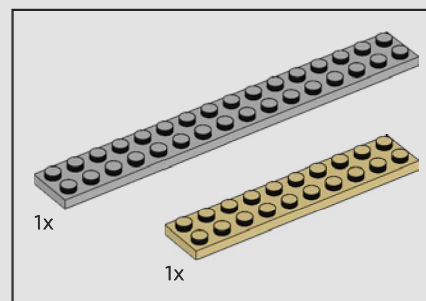
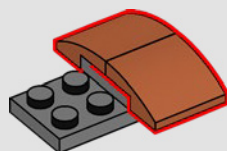




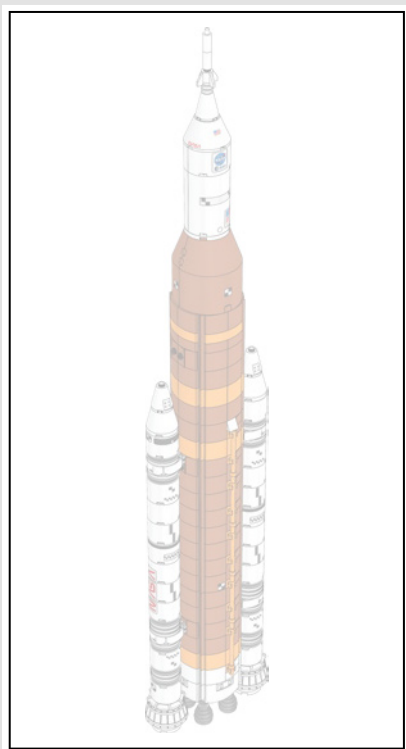
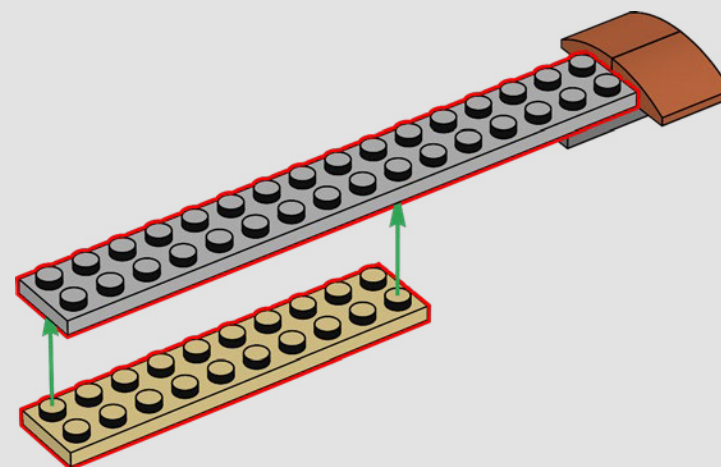
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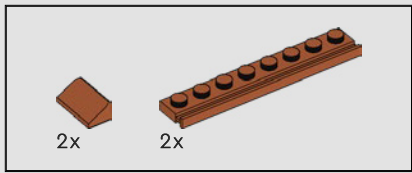


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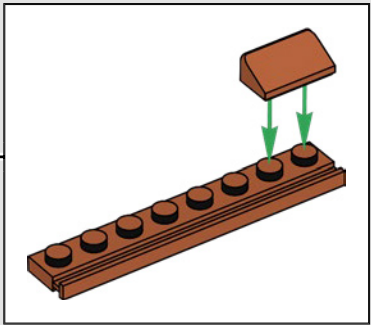
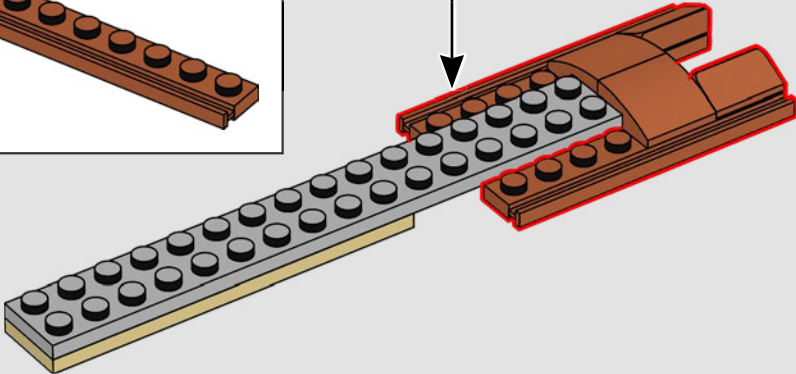
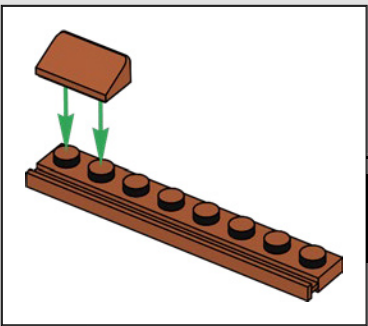


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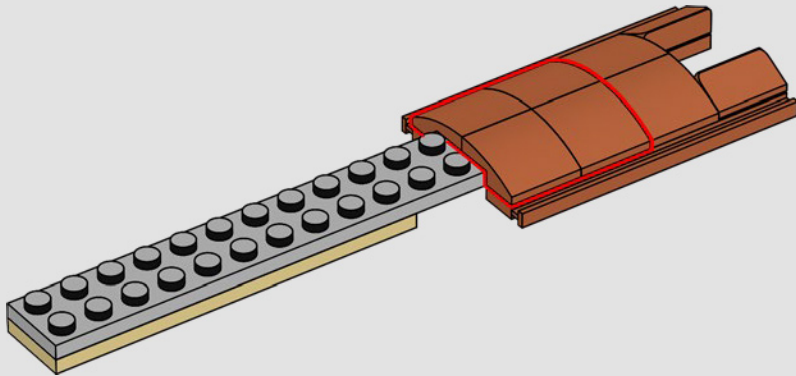


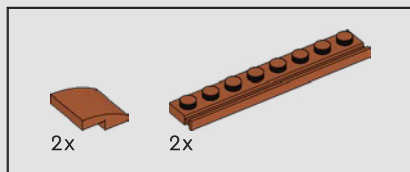


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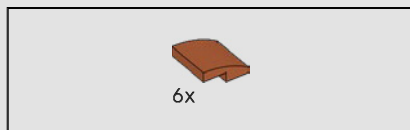
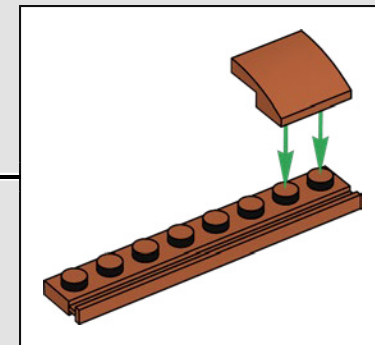
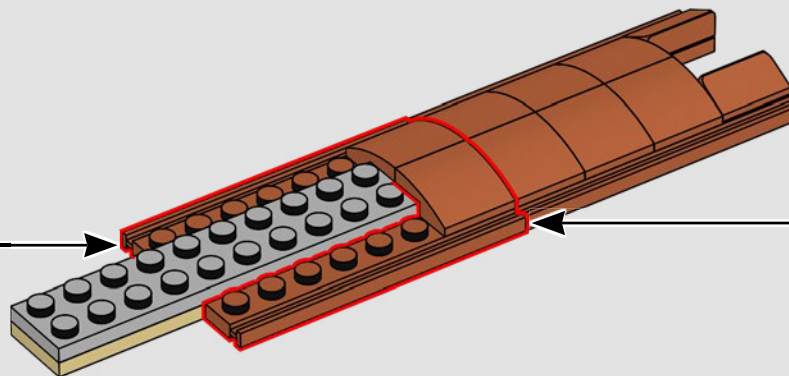
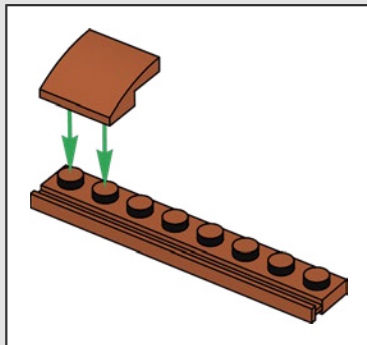


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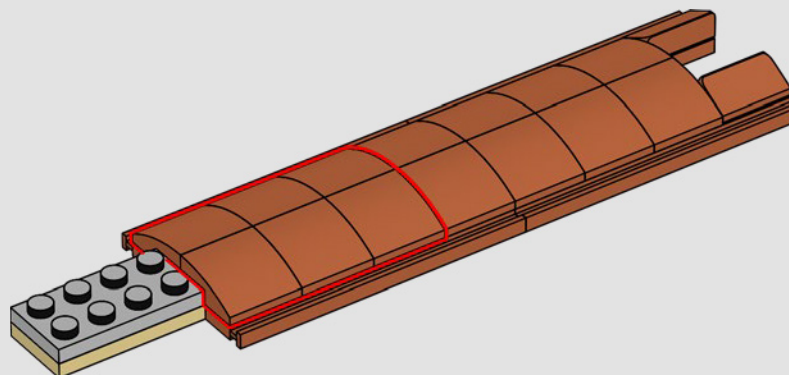


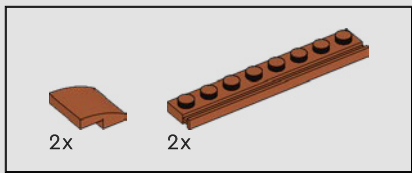


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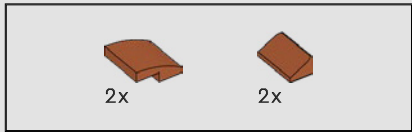
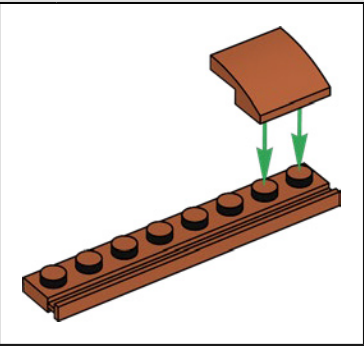
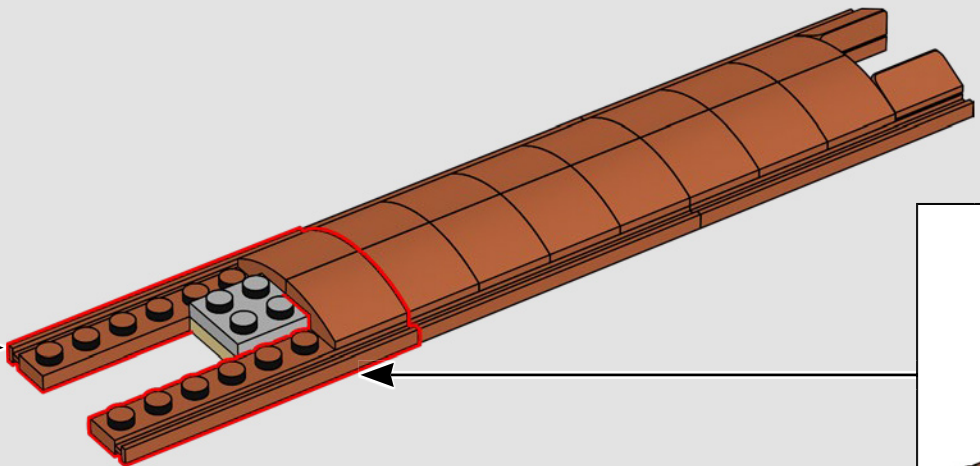
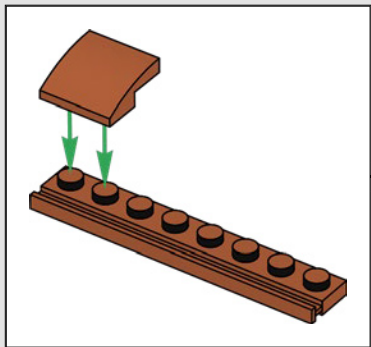


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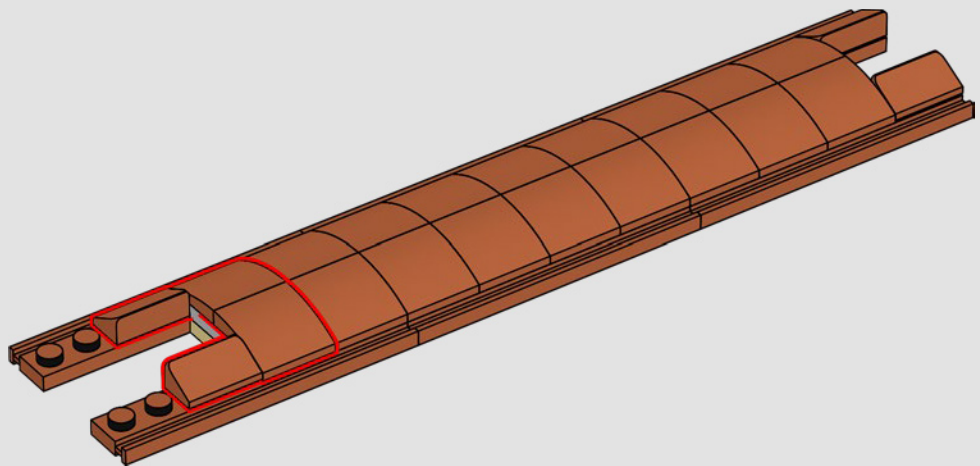


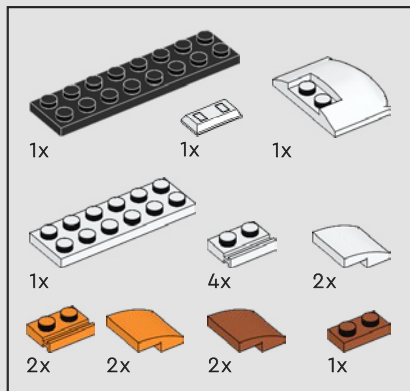
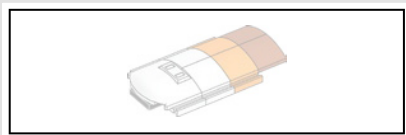


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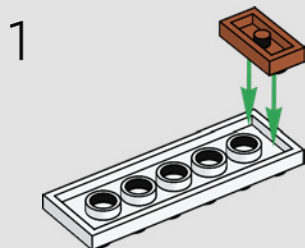


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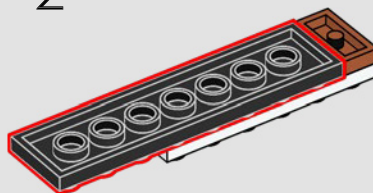




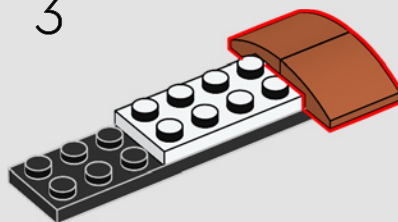
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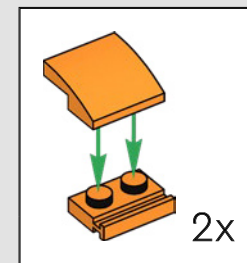
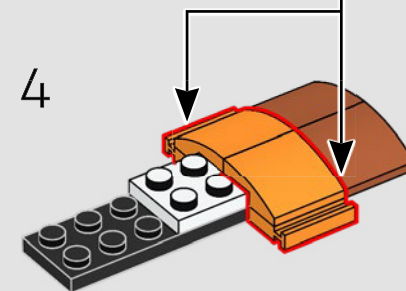
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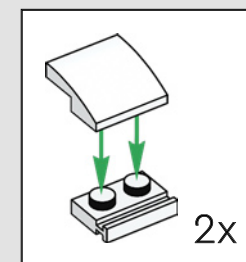
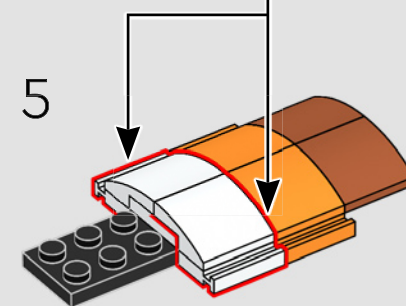
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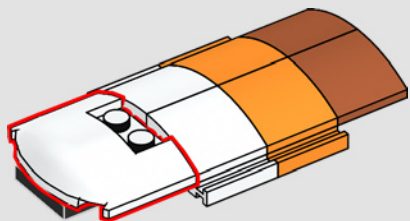
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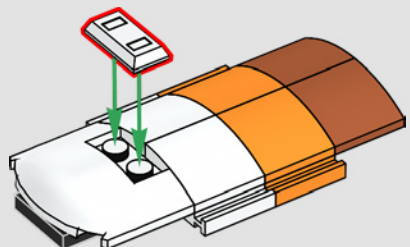
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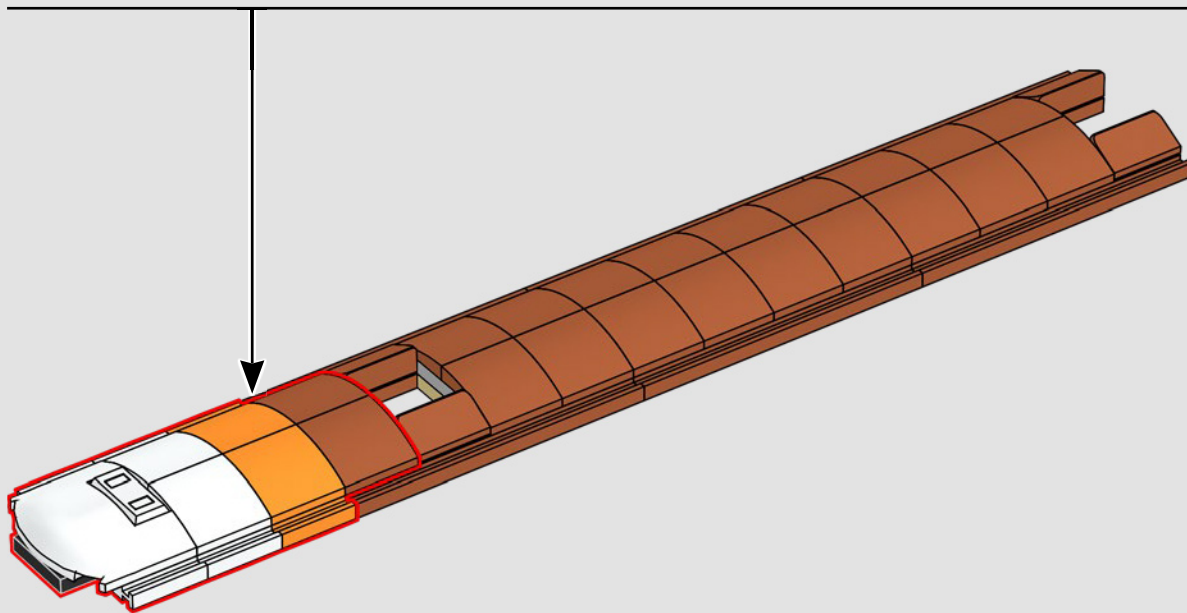
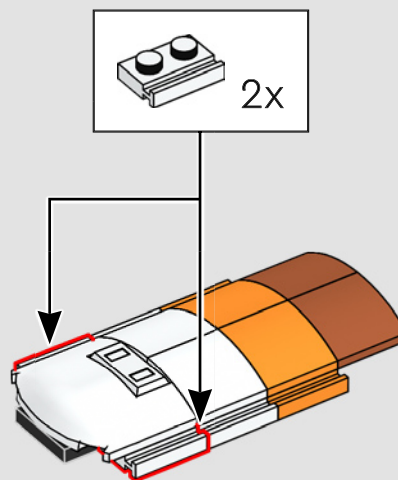
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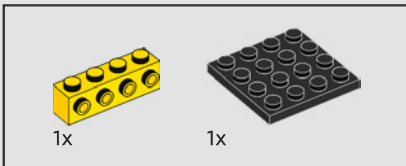
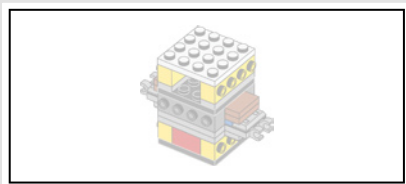


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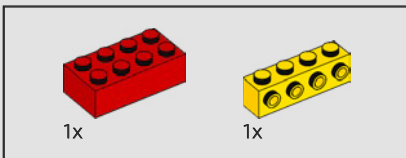
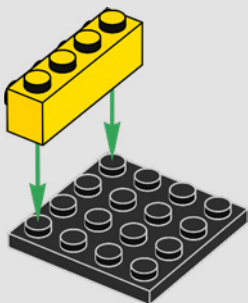


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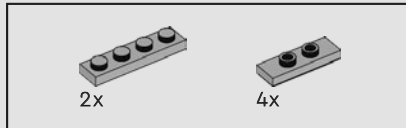
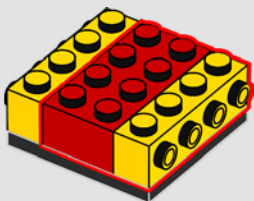




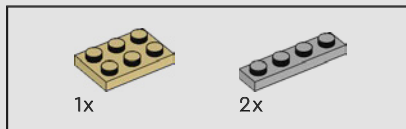
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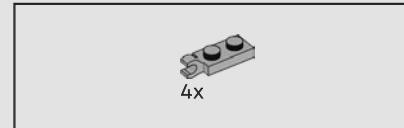
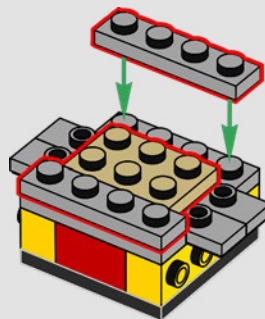
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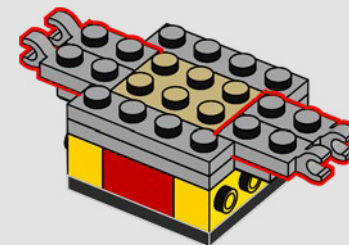
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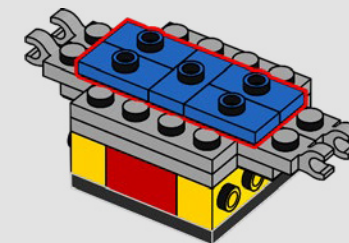
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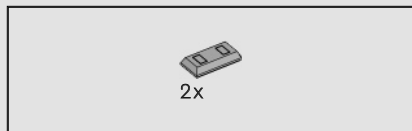


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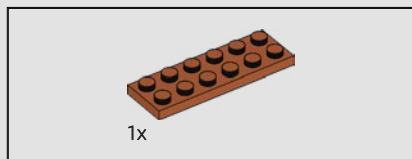
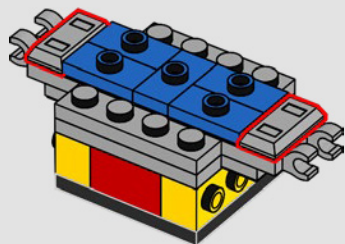


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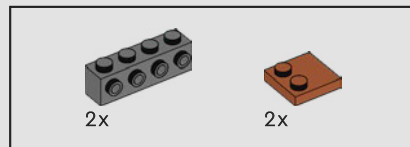
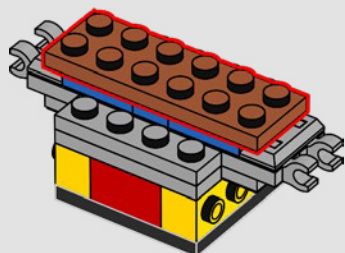




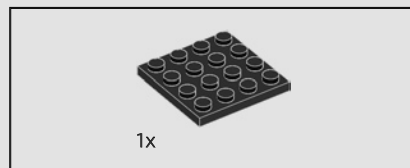
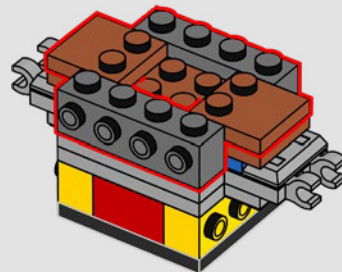
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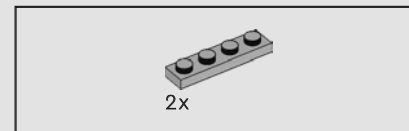
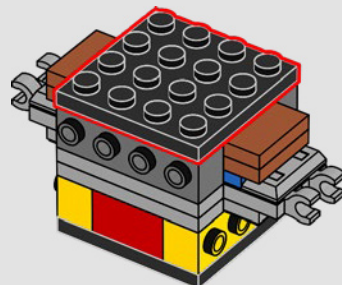
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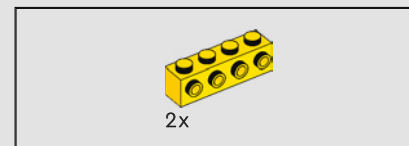
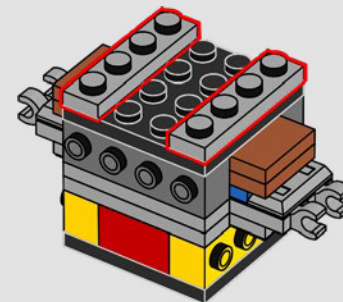
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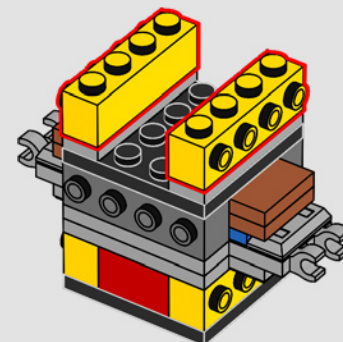
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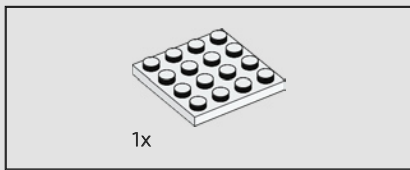


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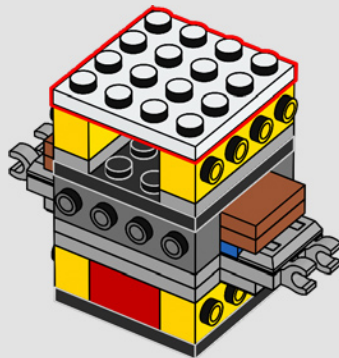


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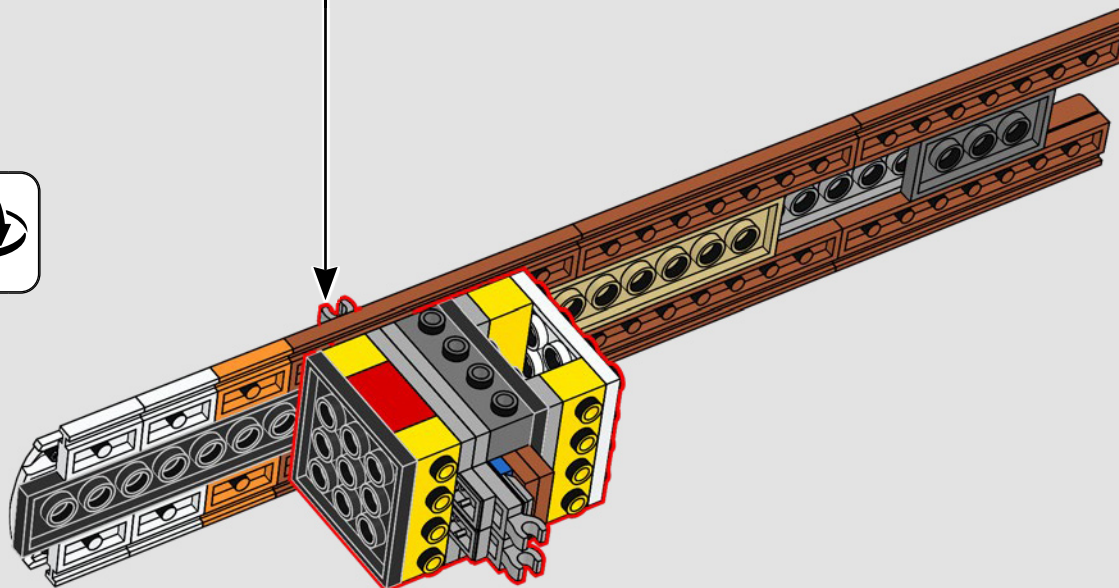


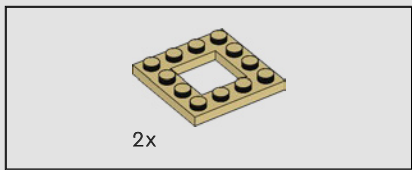


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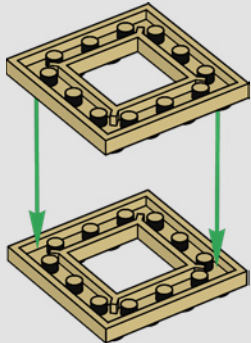


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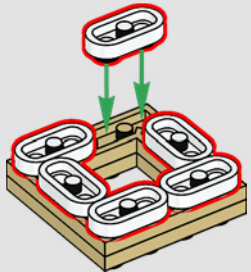




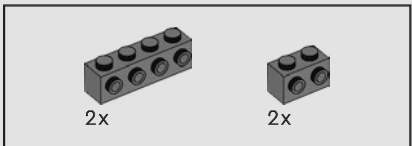
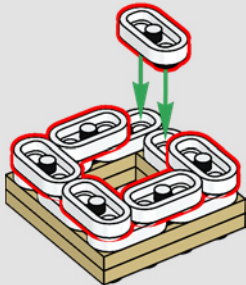
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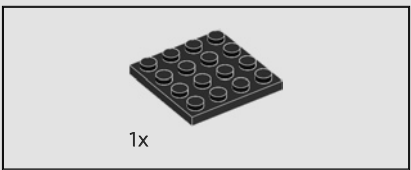
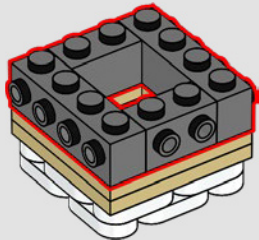
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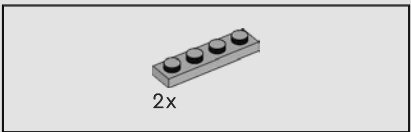
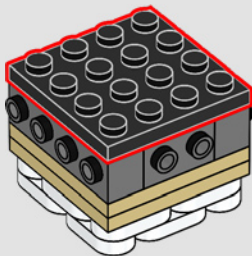
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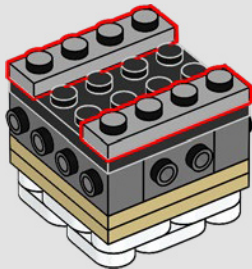
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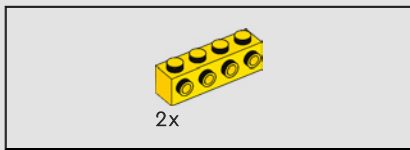


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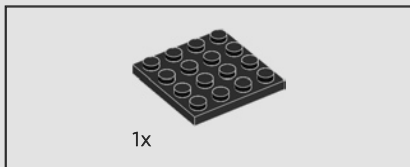
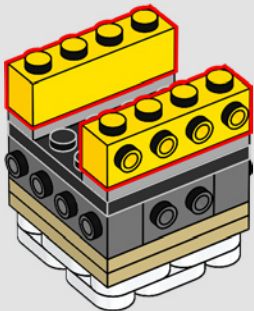


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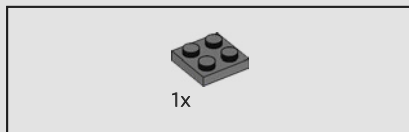
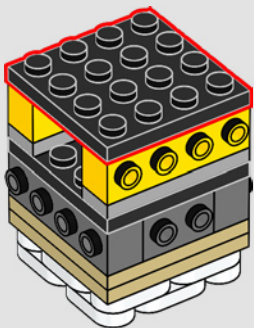




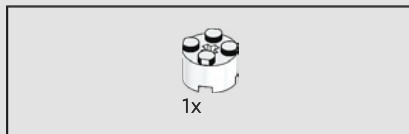
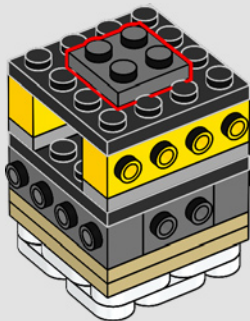
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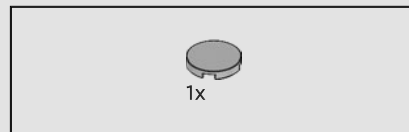
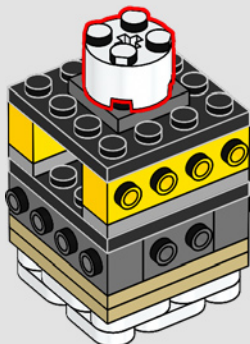
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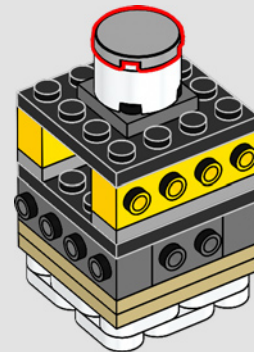
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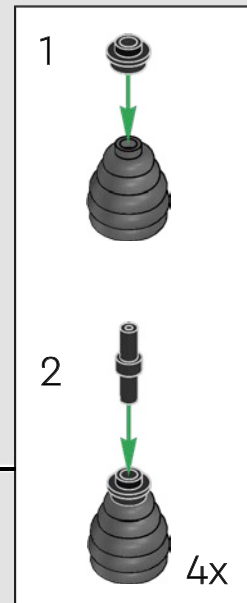
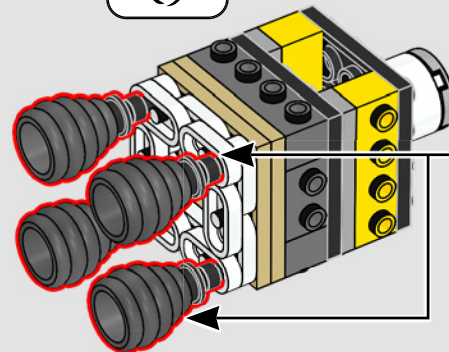
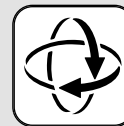
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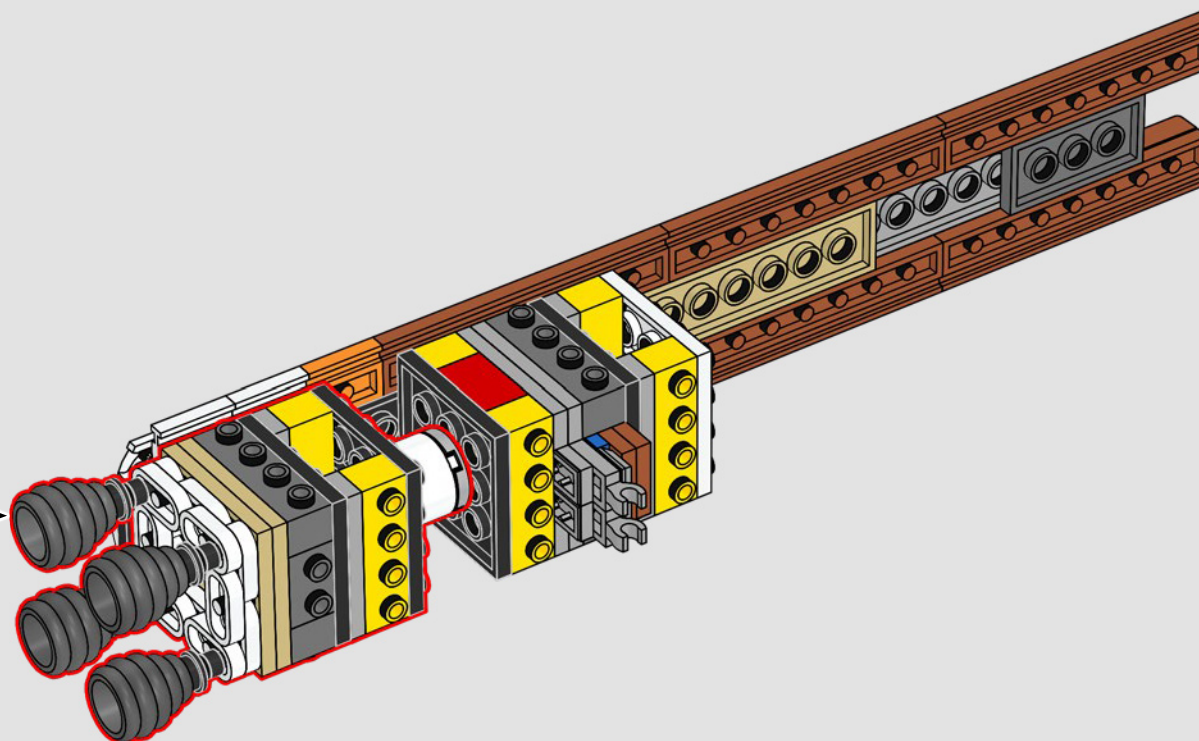


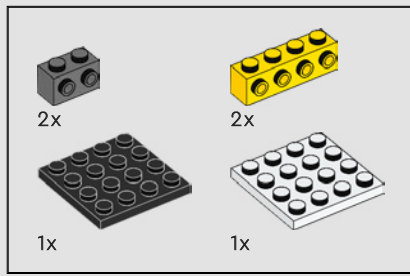
472



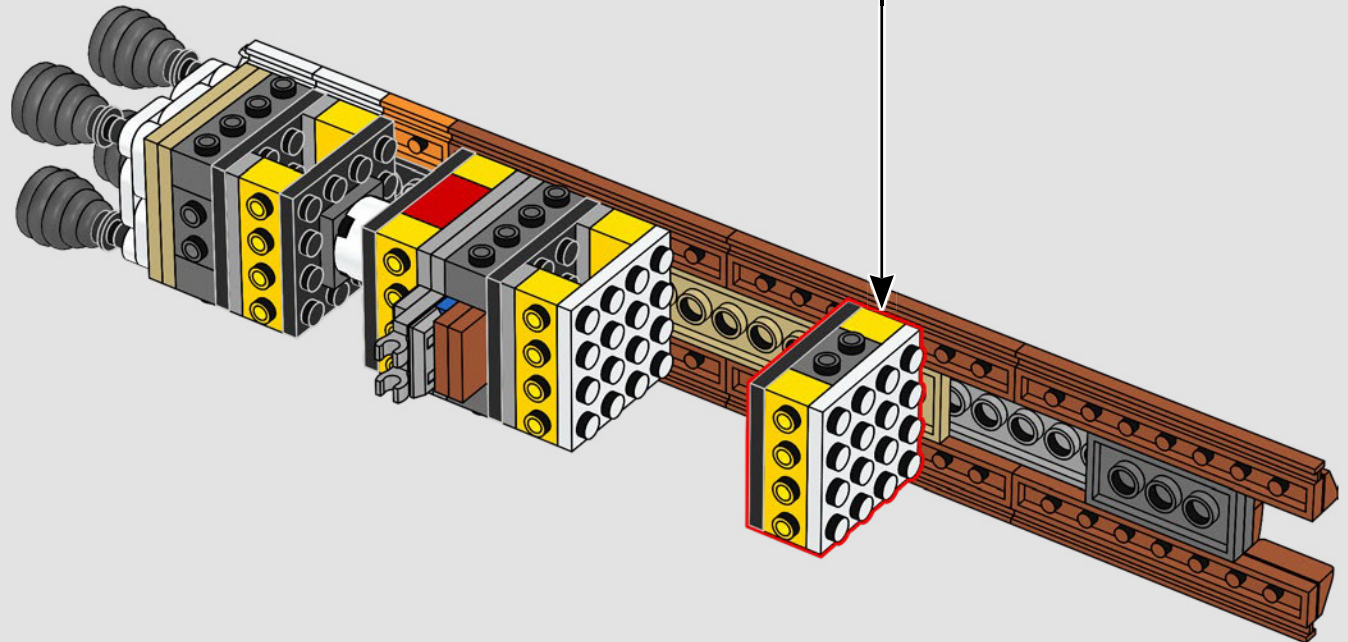
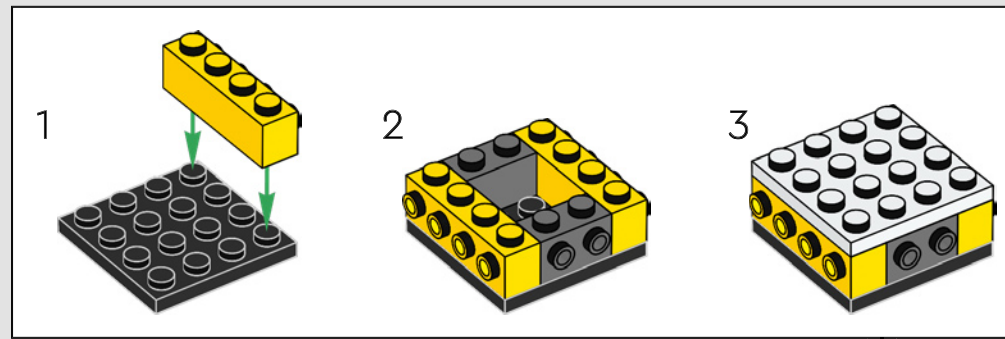
L'elemento LEGO® utilizzato per gli ugelli del motore principale originariamente doveva rappresentare un alveare, ma si chiama "Mini cappello n. 54".

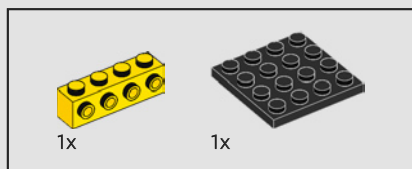
473



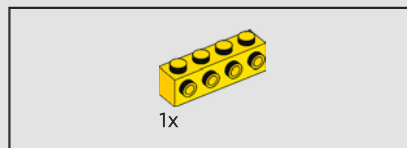
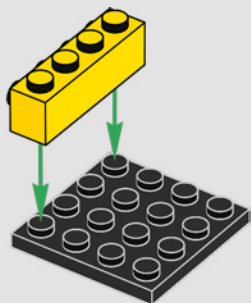


474

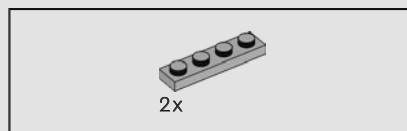
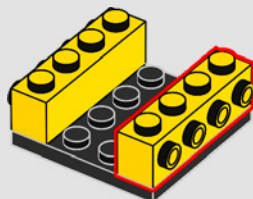




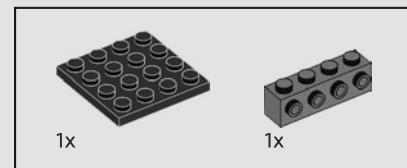
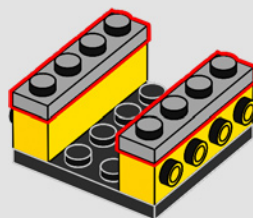
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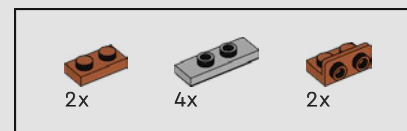
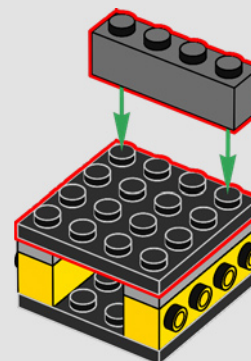
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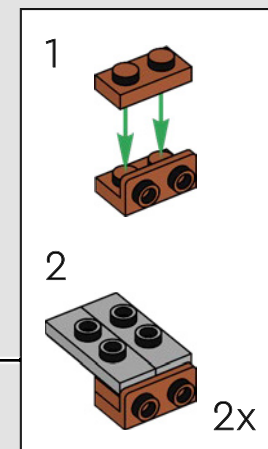
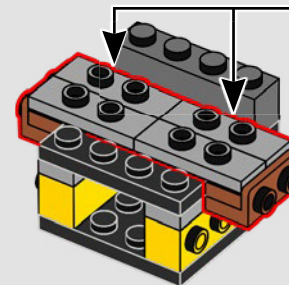
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478

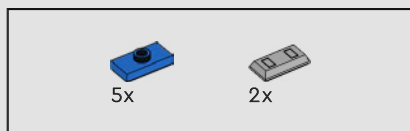
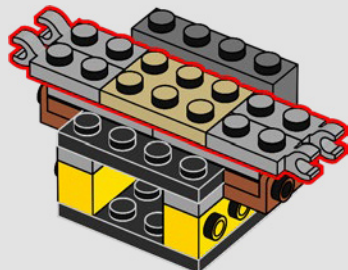


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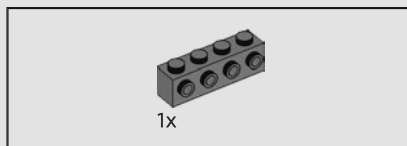
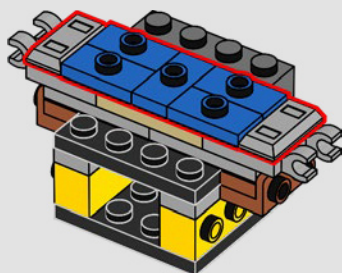




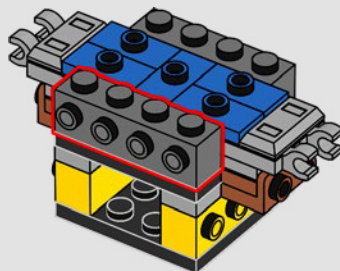
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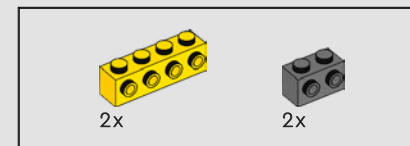
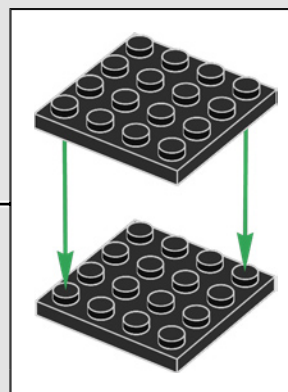
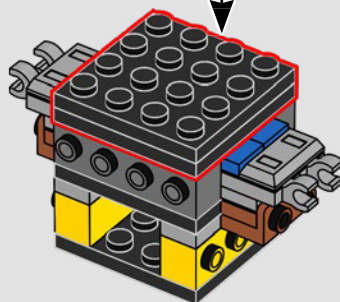
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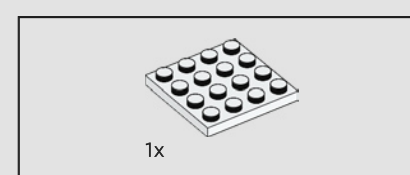
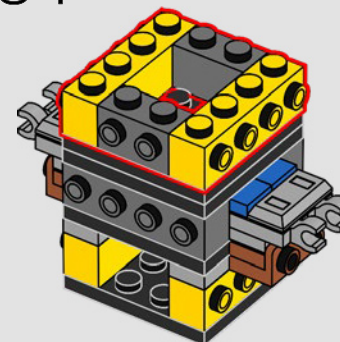
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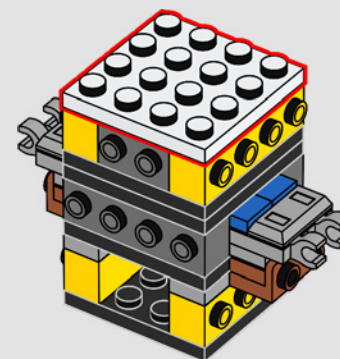
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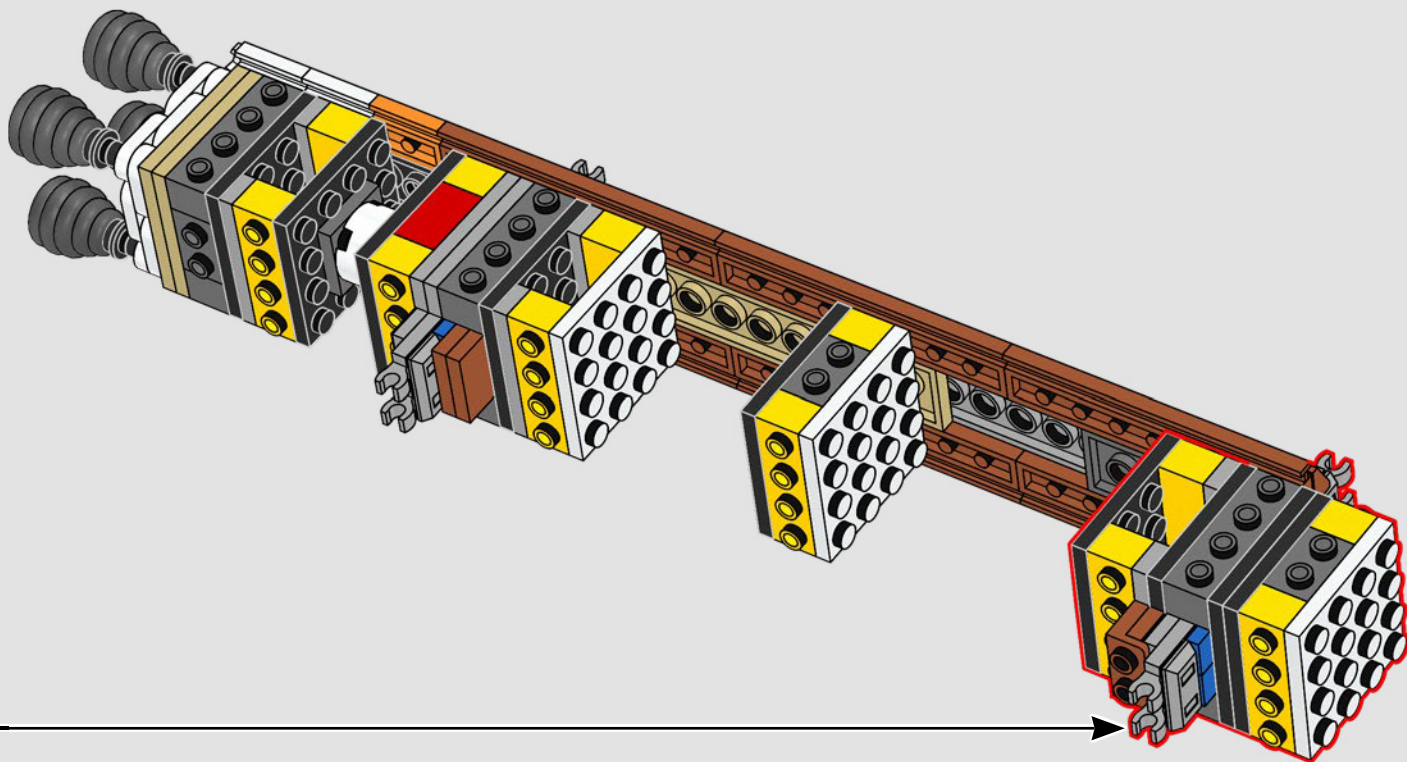
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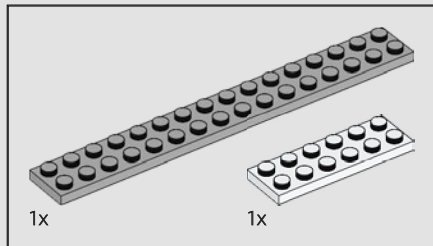
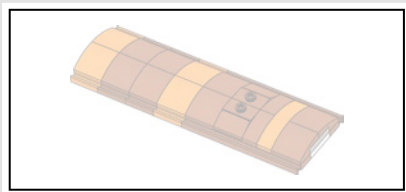


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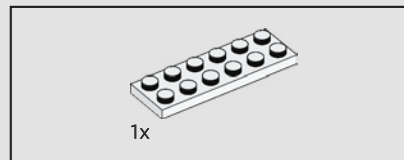
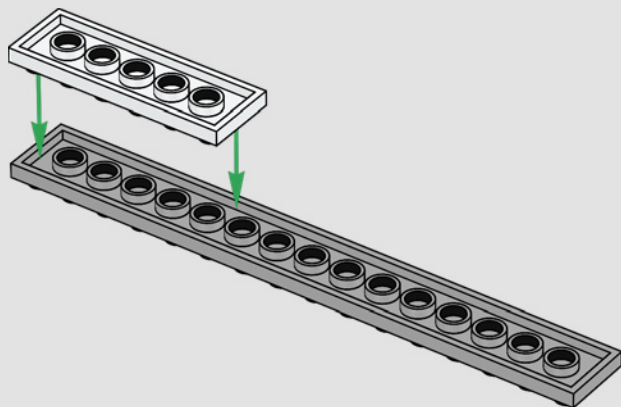


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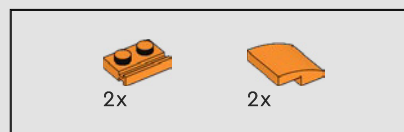
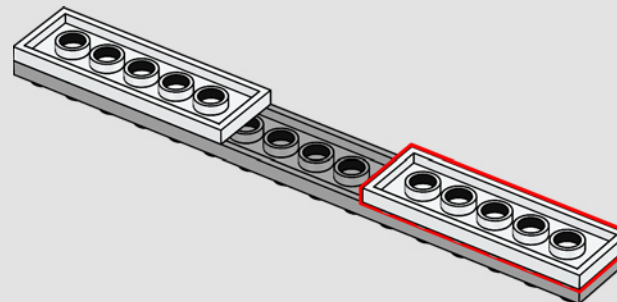




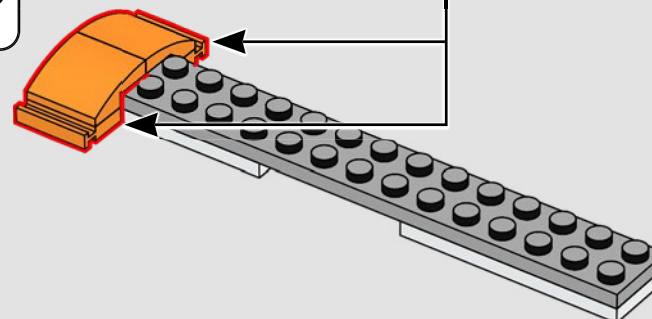
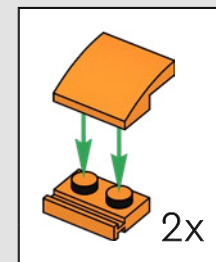
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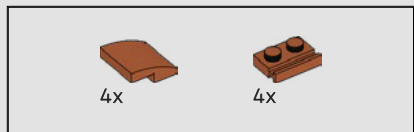


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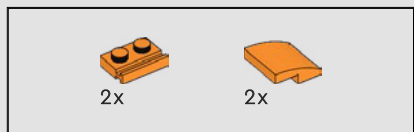
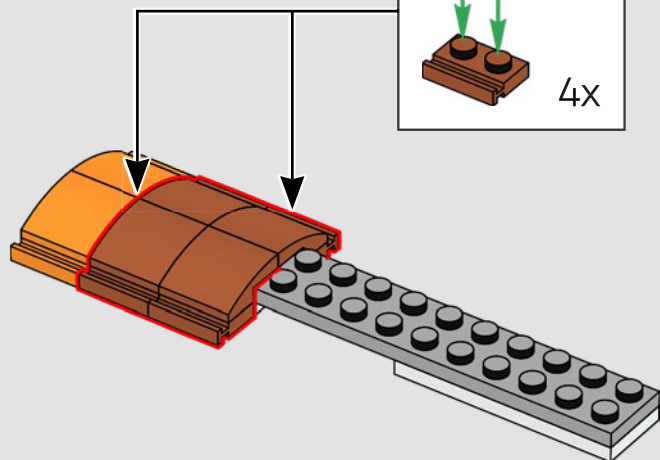
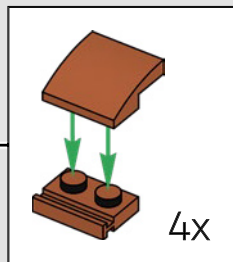


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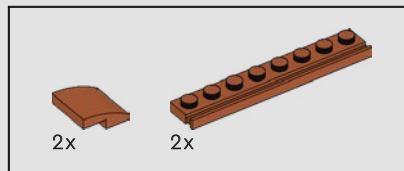
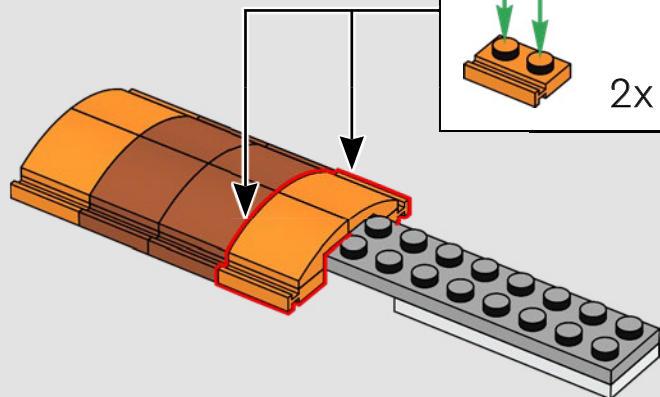
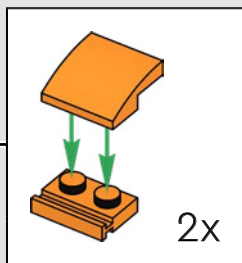




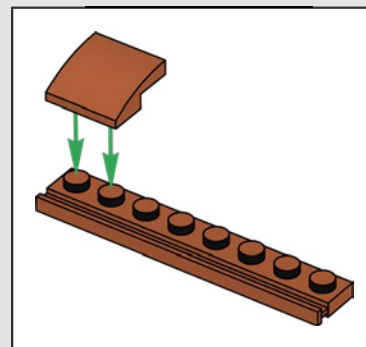
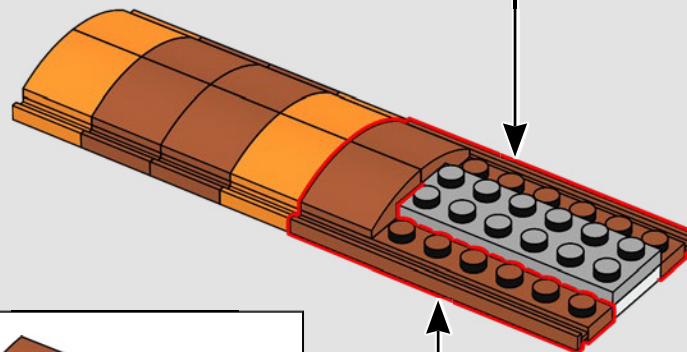
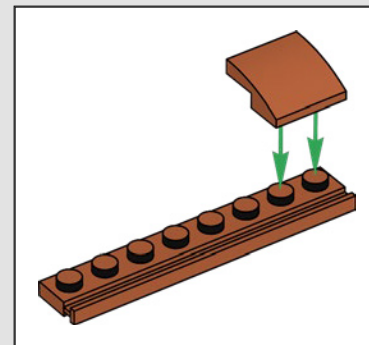
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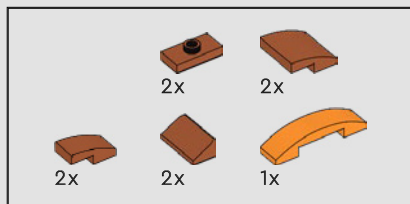


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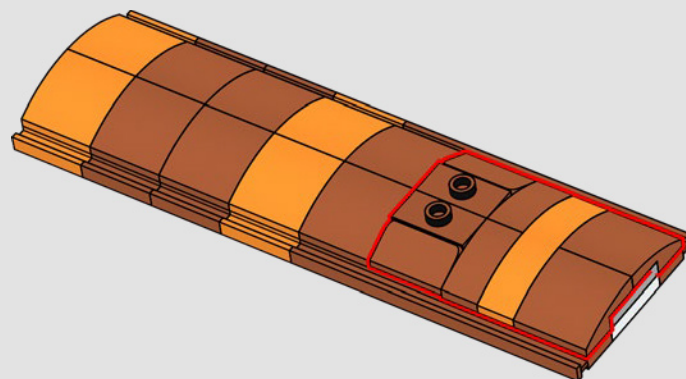


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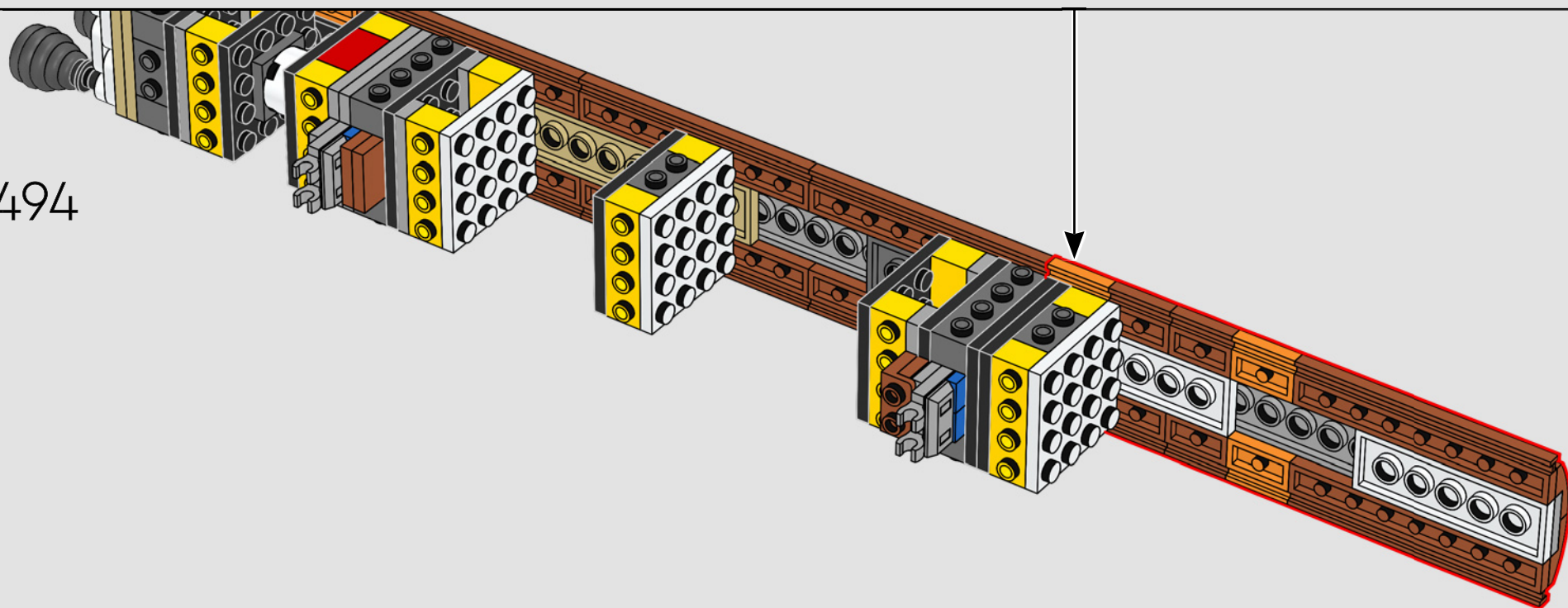


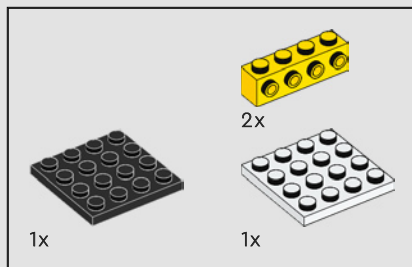


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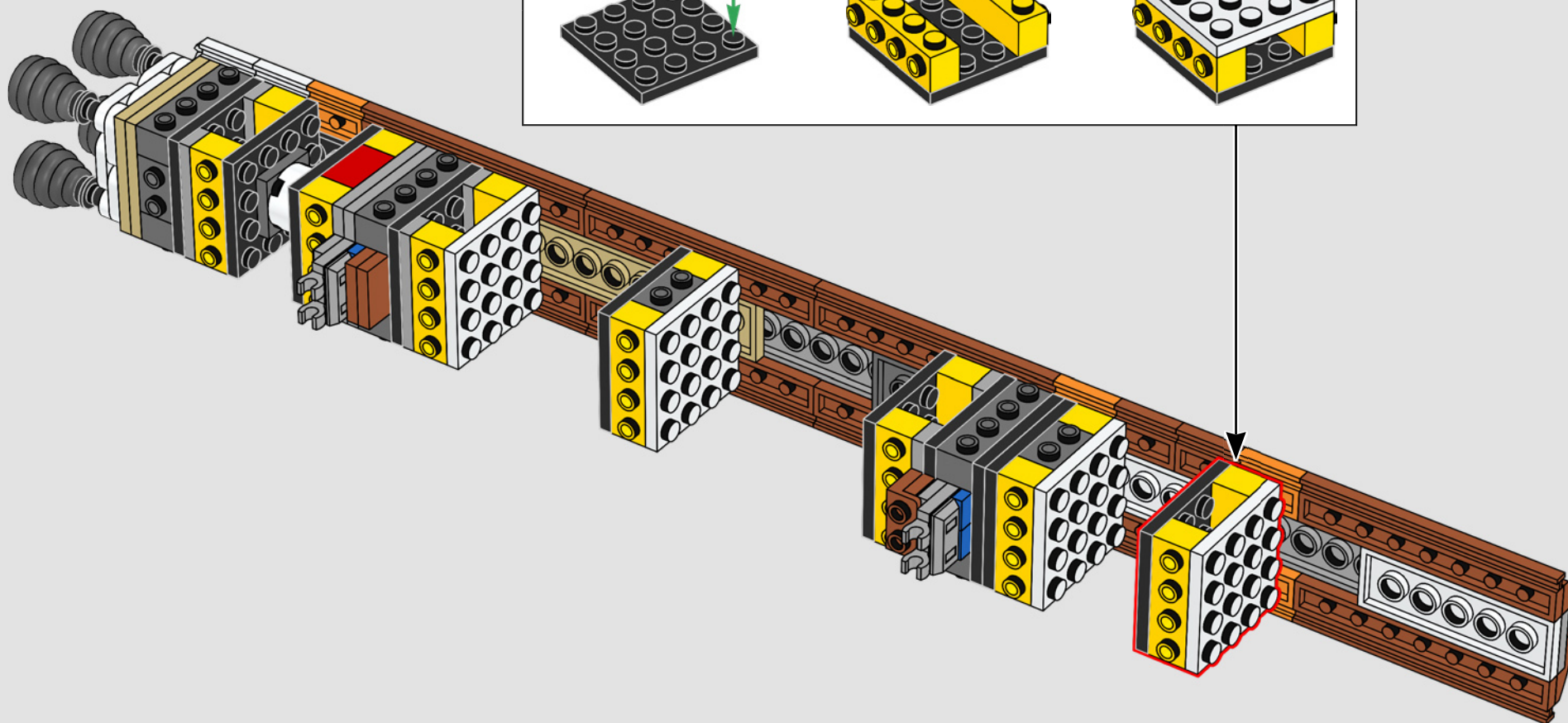
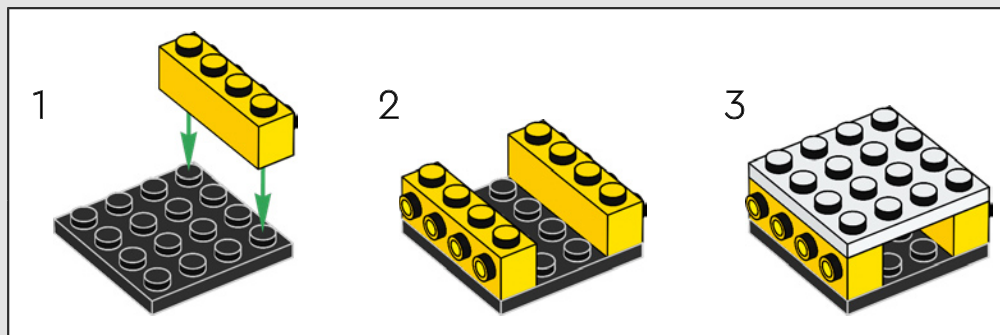


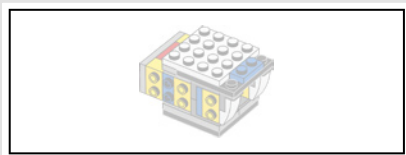
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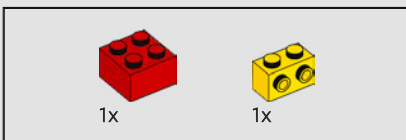
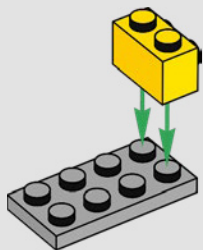


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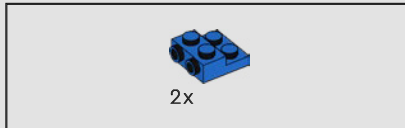
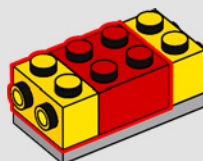




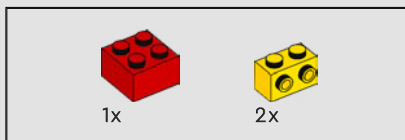
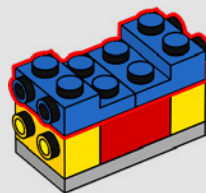
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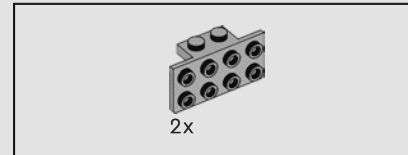
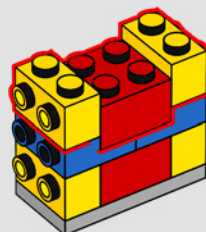
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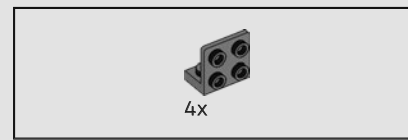
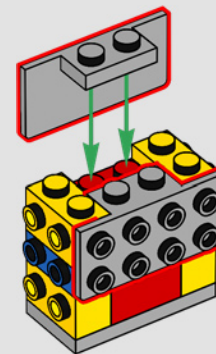
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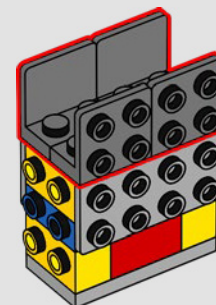
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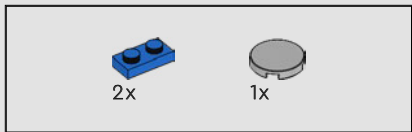


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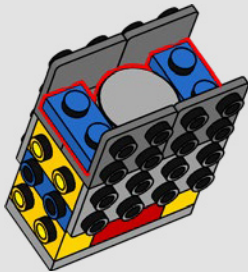


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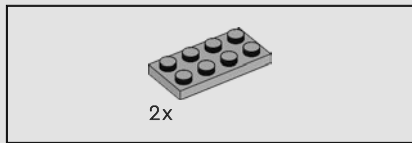
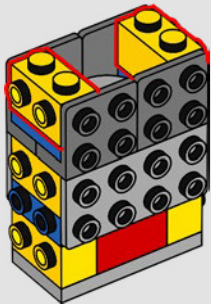




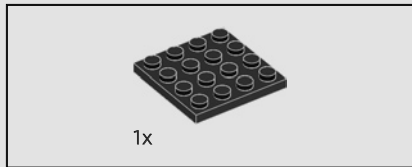
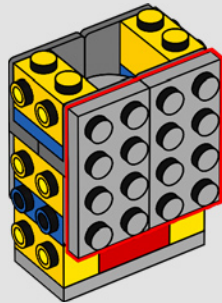
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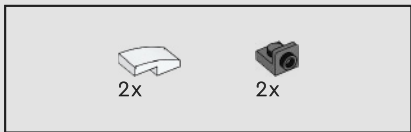
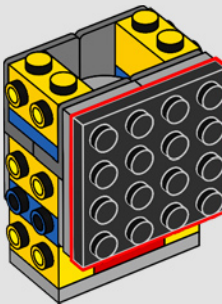
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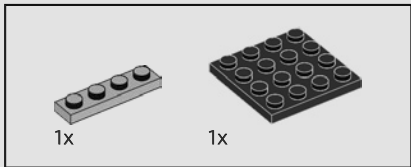
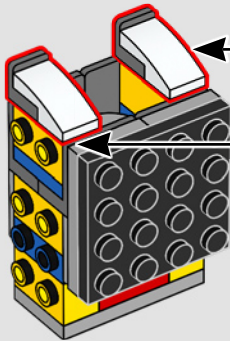
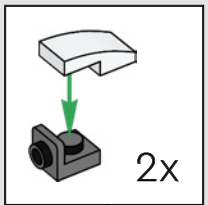
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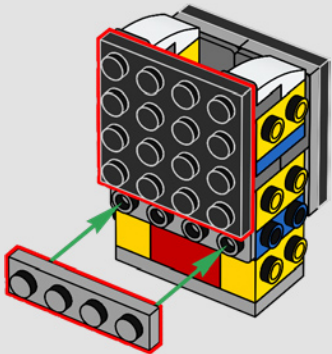
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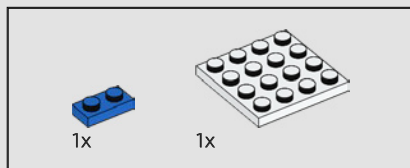


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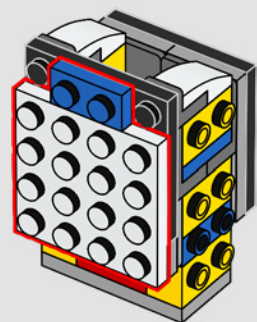


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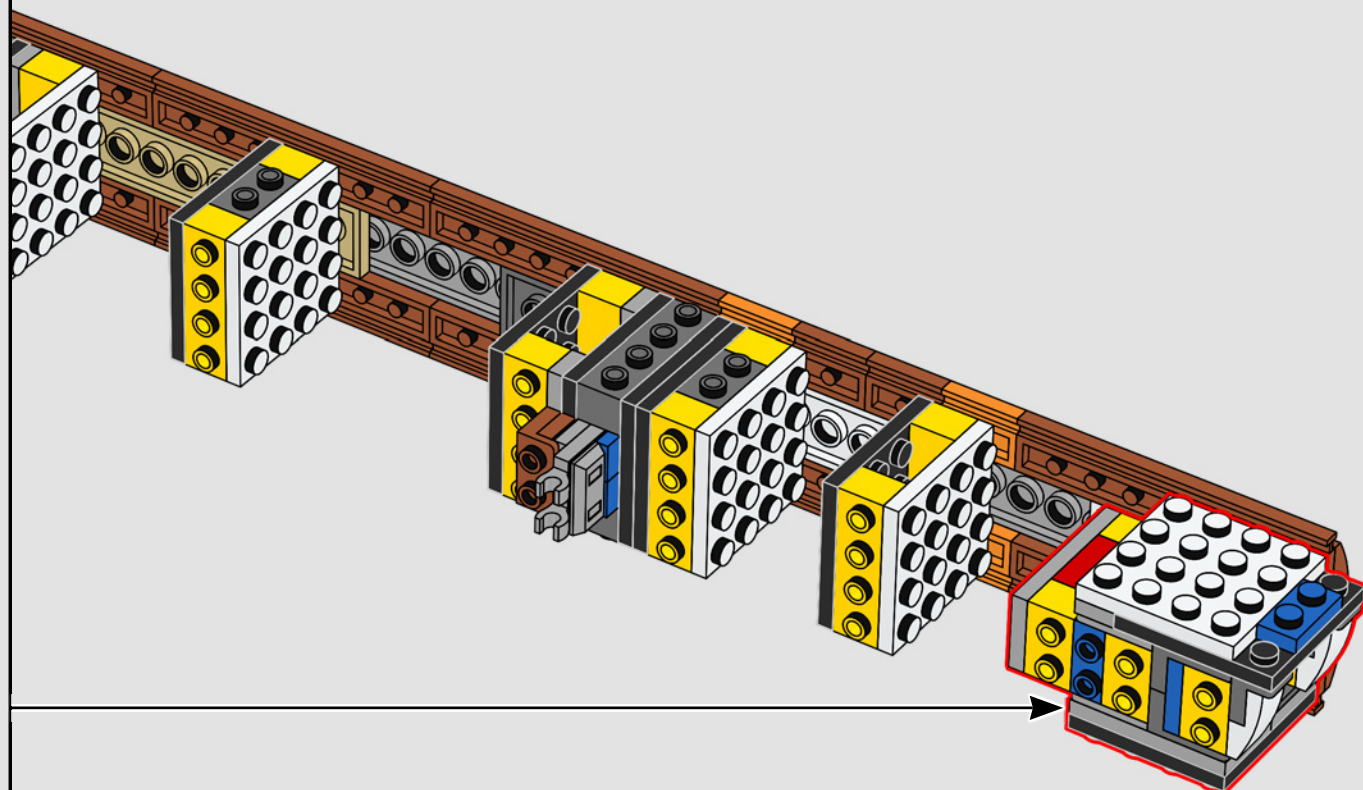




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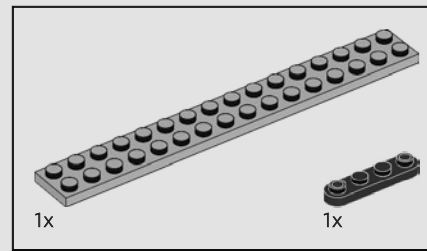
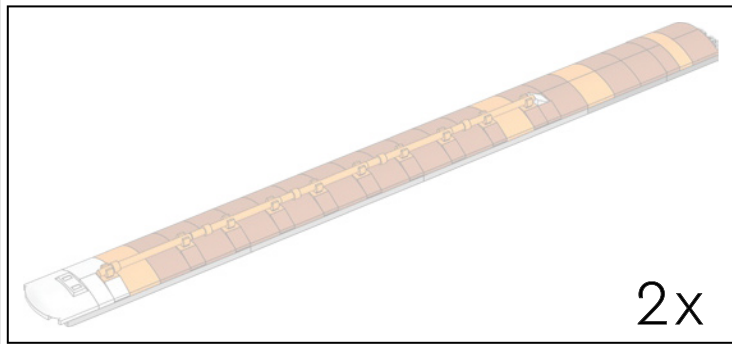


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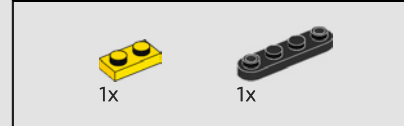
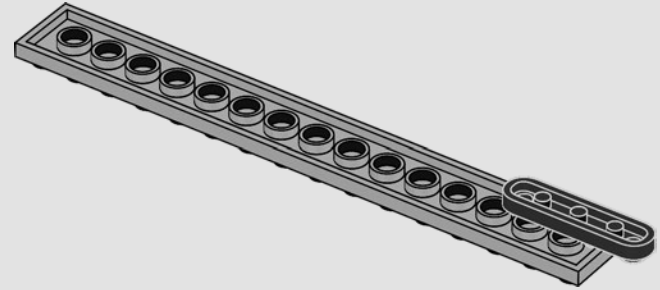


Il core stage è stato sviluppato appositamente per SLS.

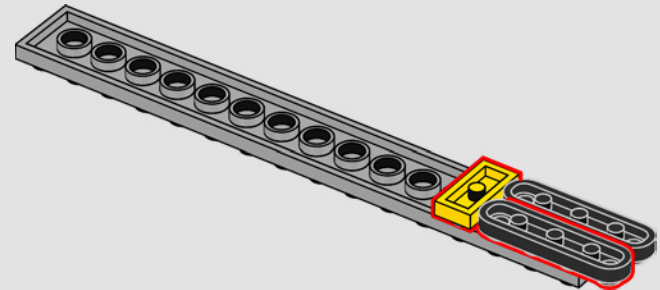
È costituito da serbatoi di propellente, avionica e relative apparecchiature. I quattro motori RS-25 sono dotati di punti di attacco per i booster.

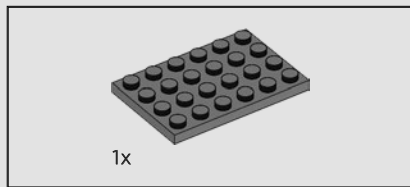


510

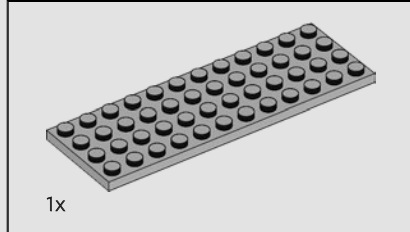
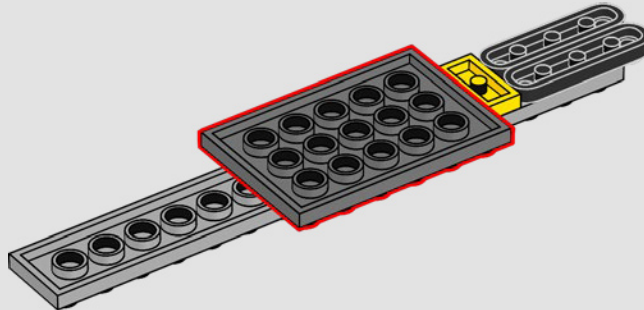


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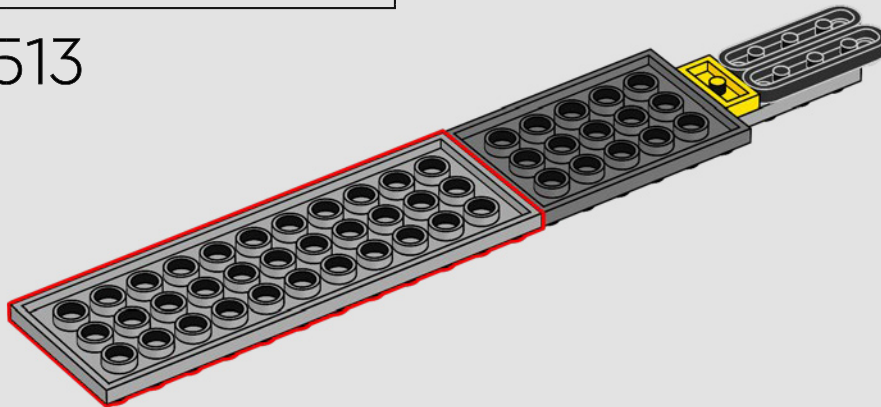




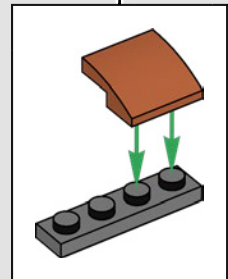
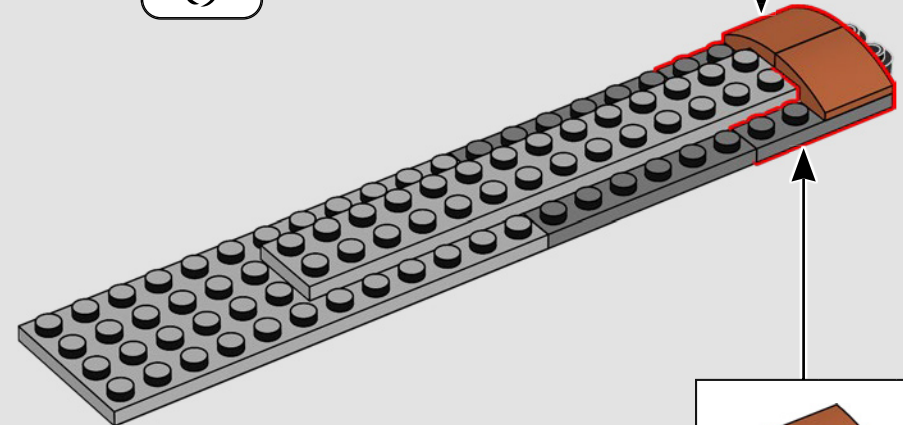
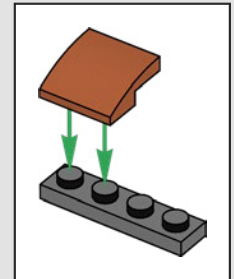
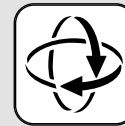
512

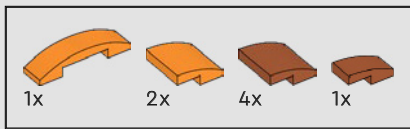


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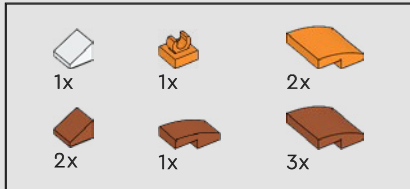
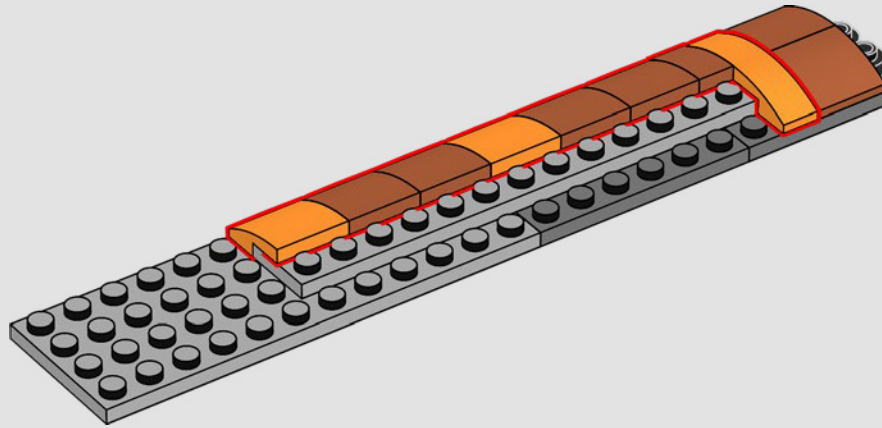


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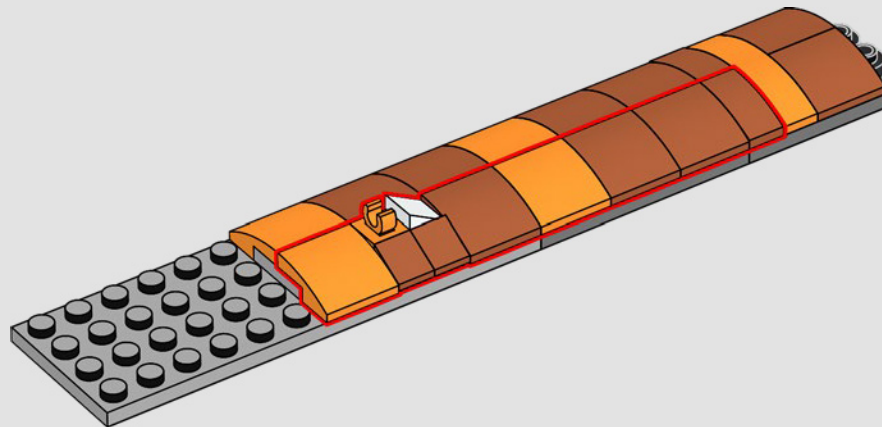


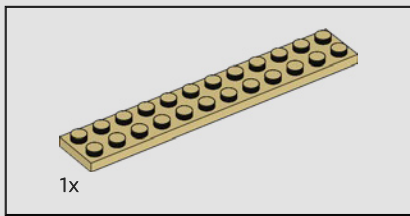


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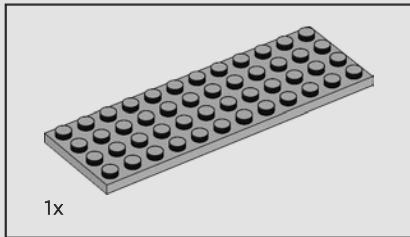
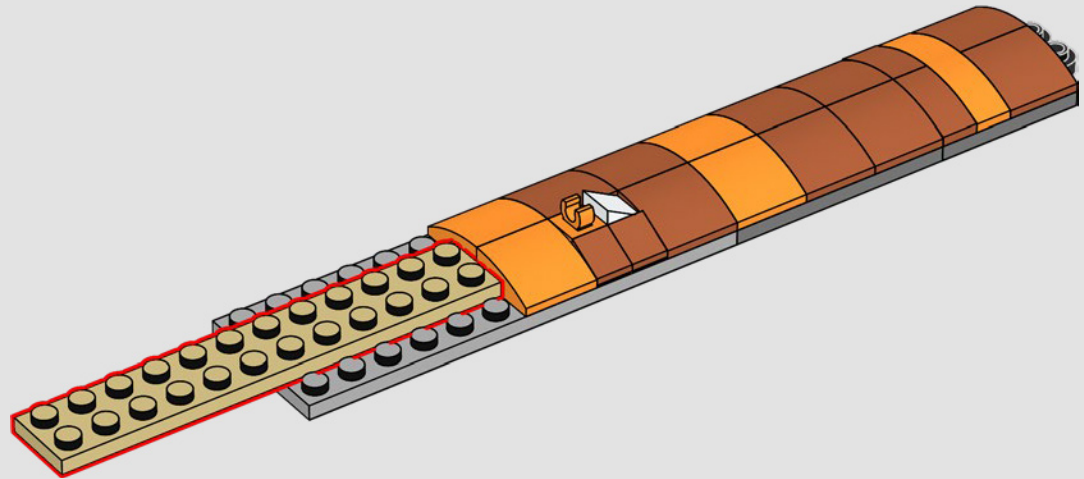


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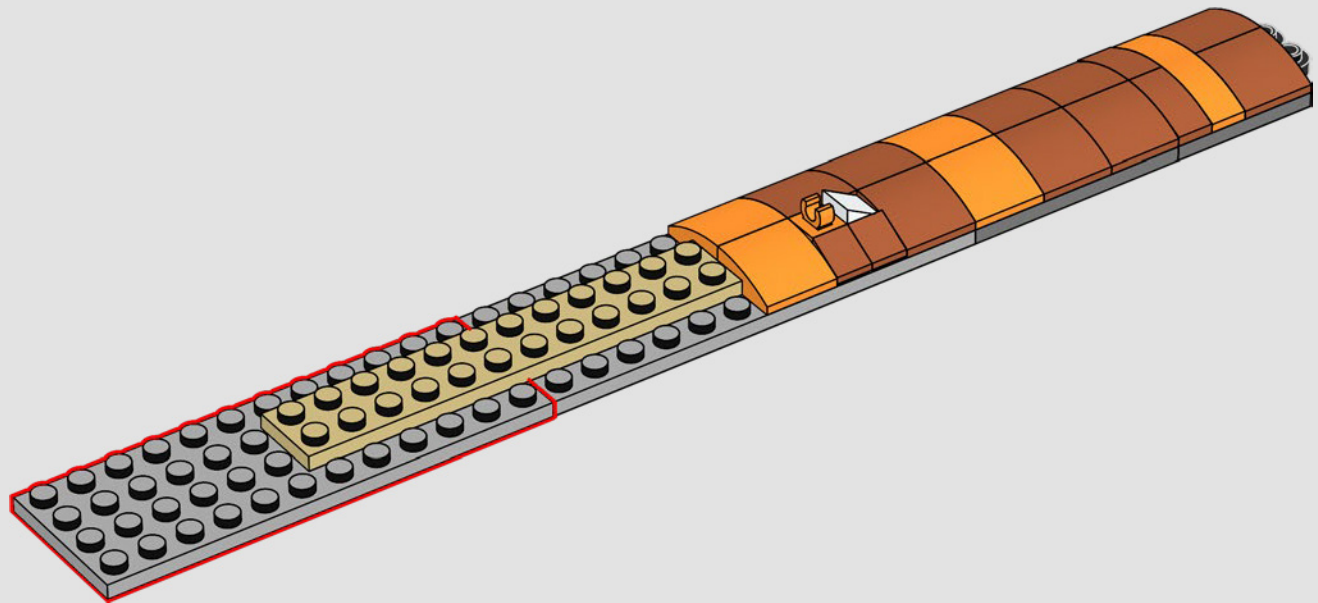




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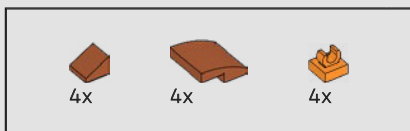
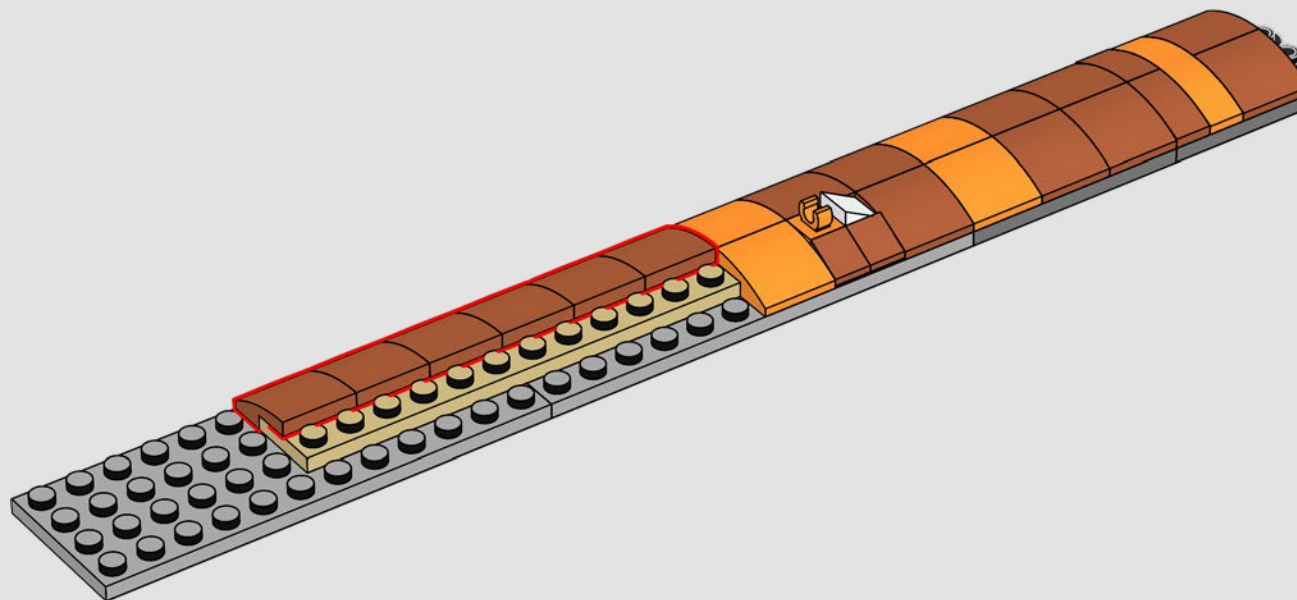


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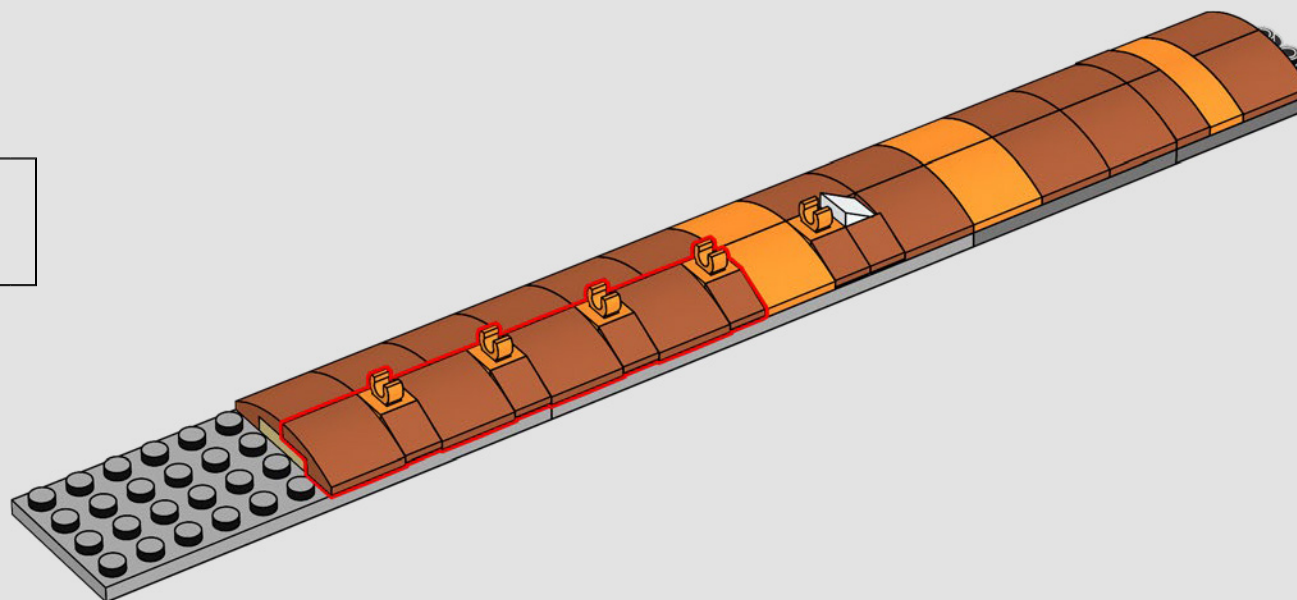


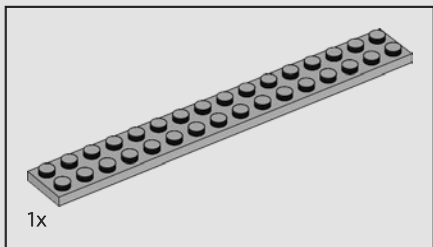


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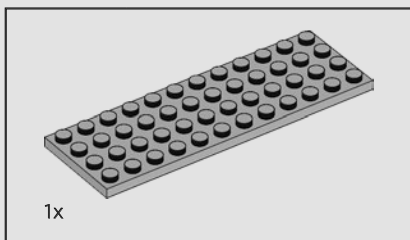
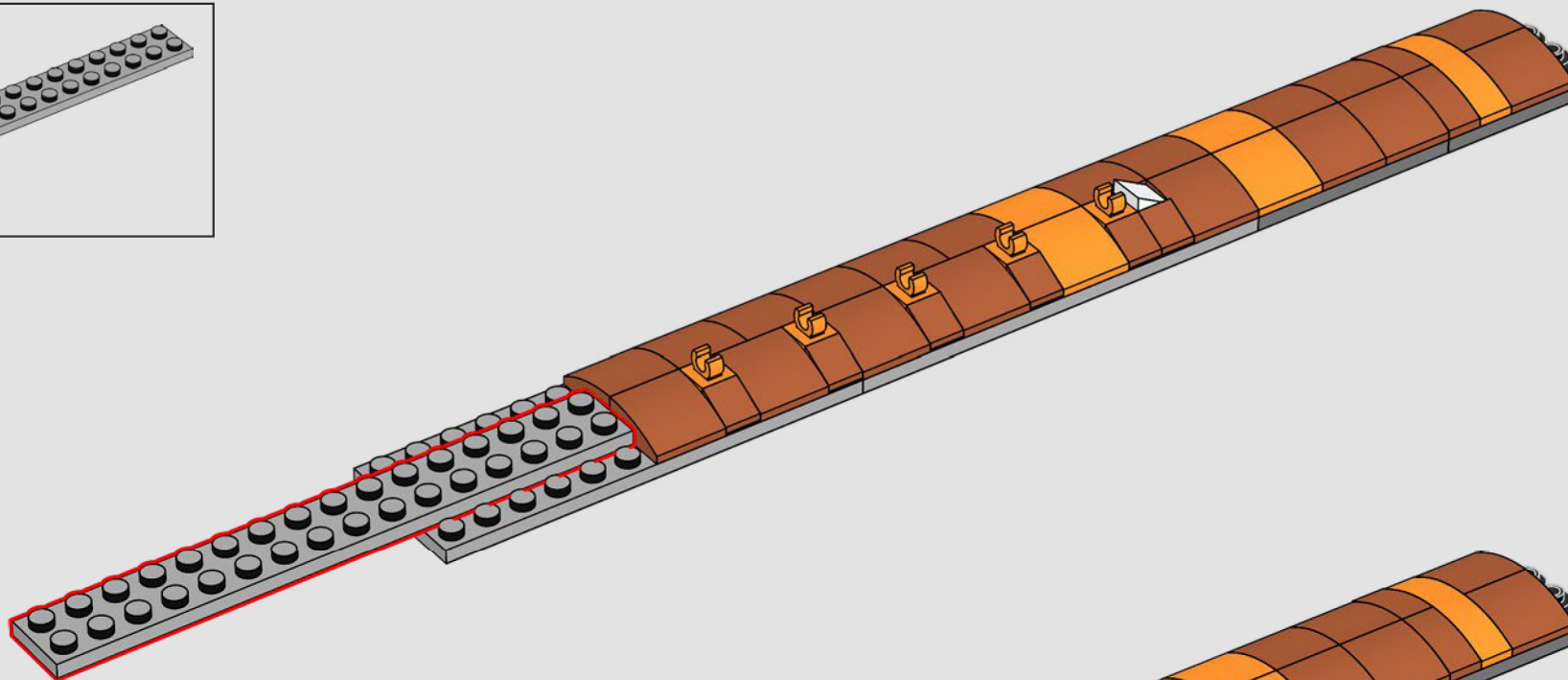


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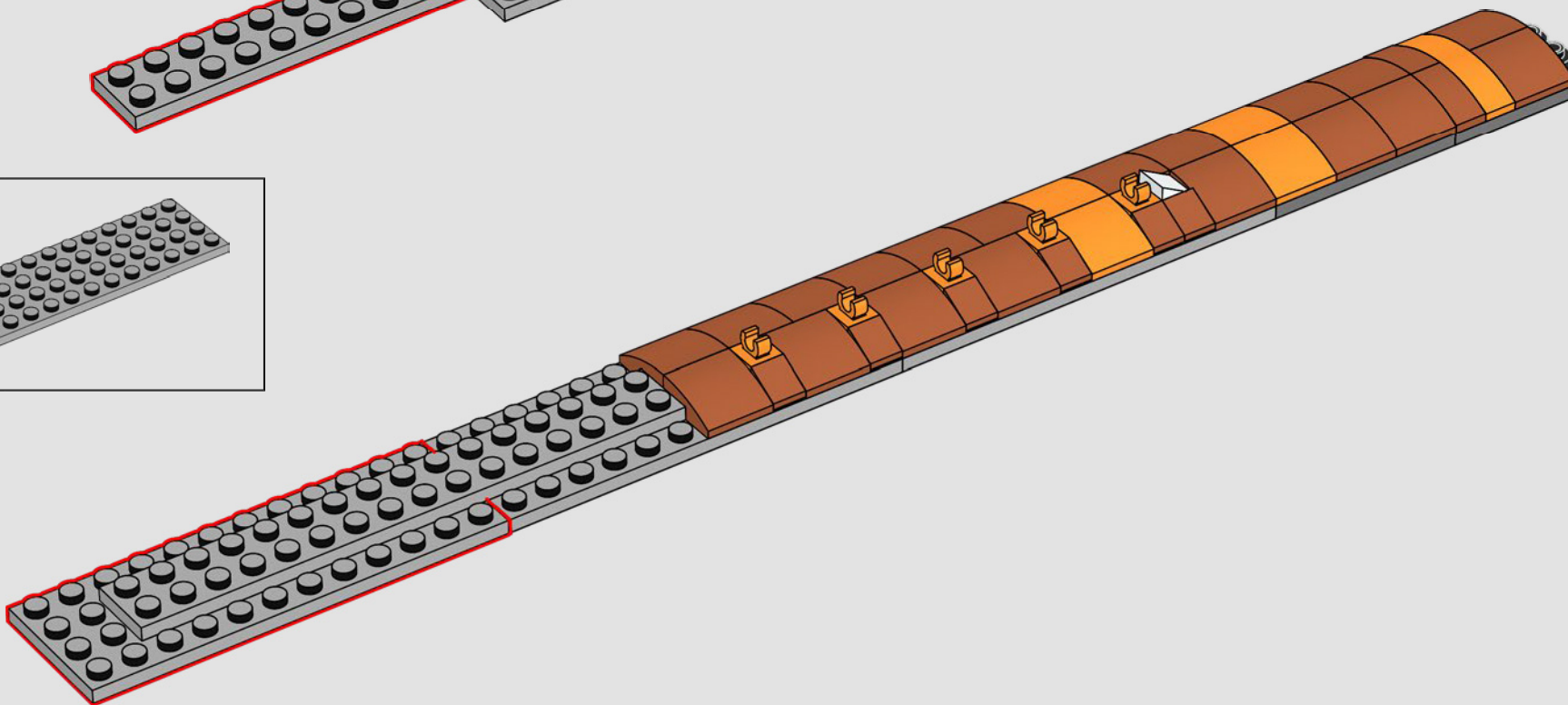


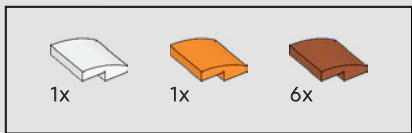


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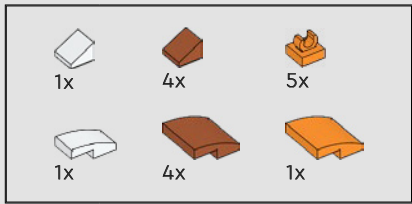
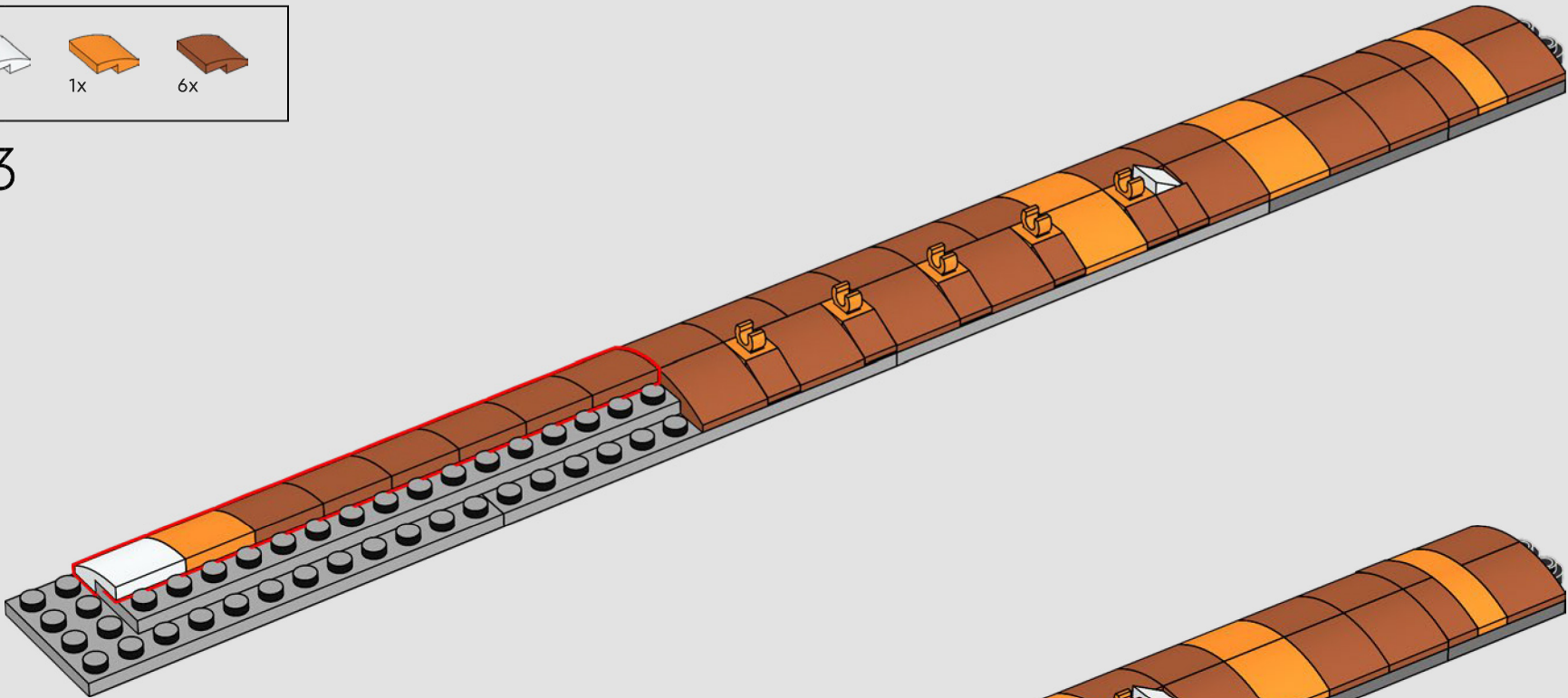


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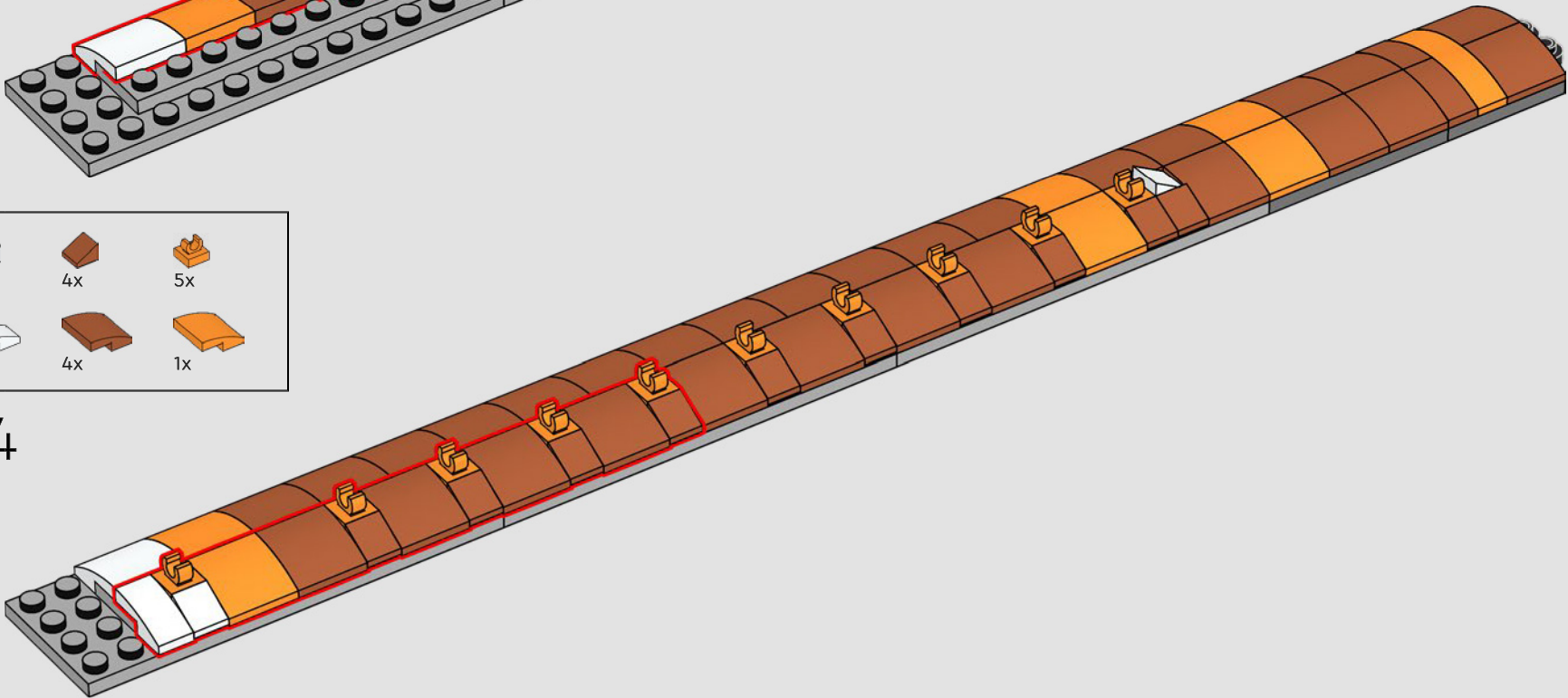




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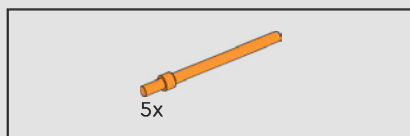
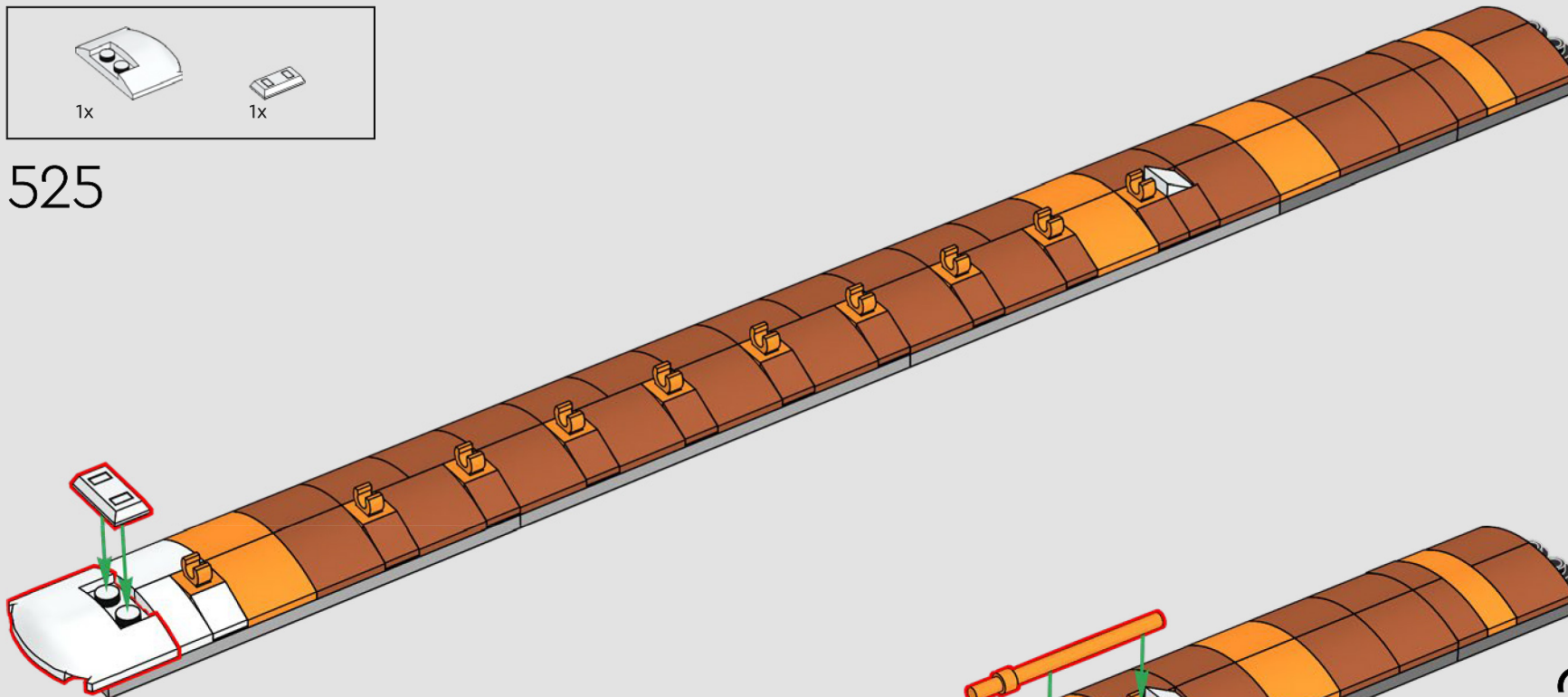


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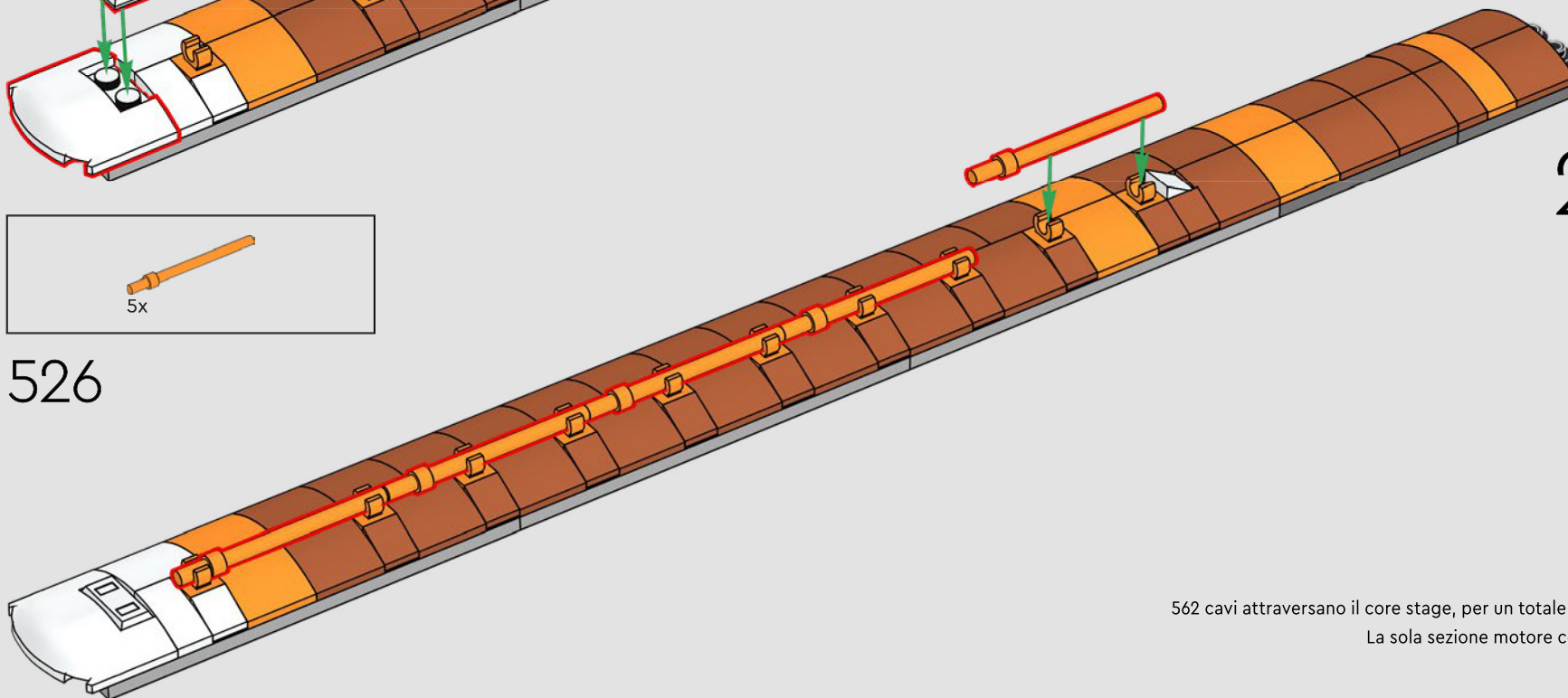




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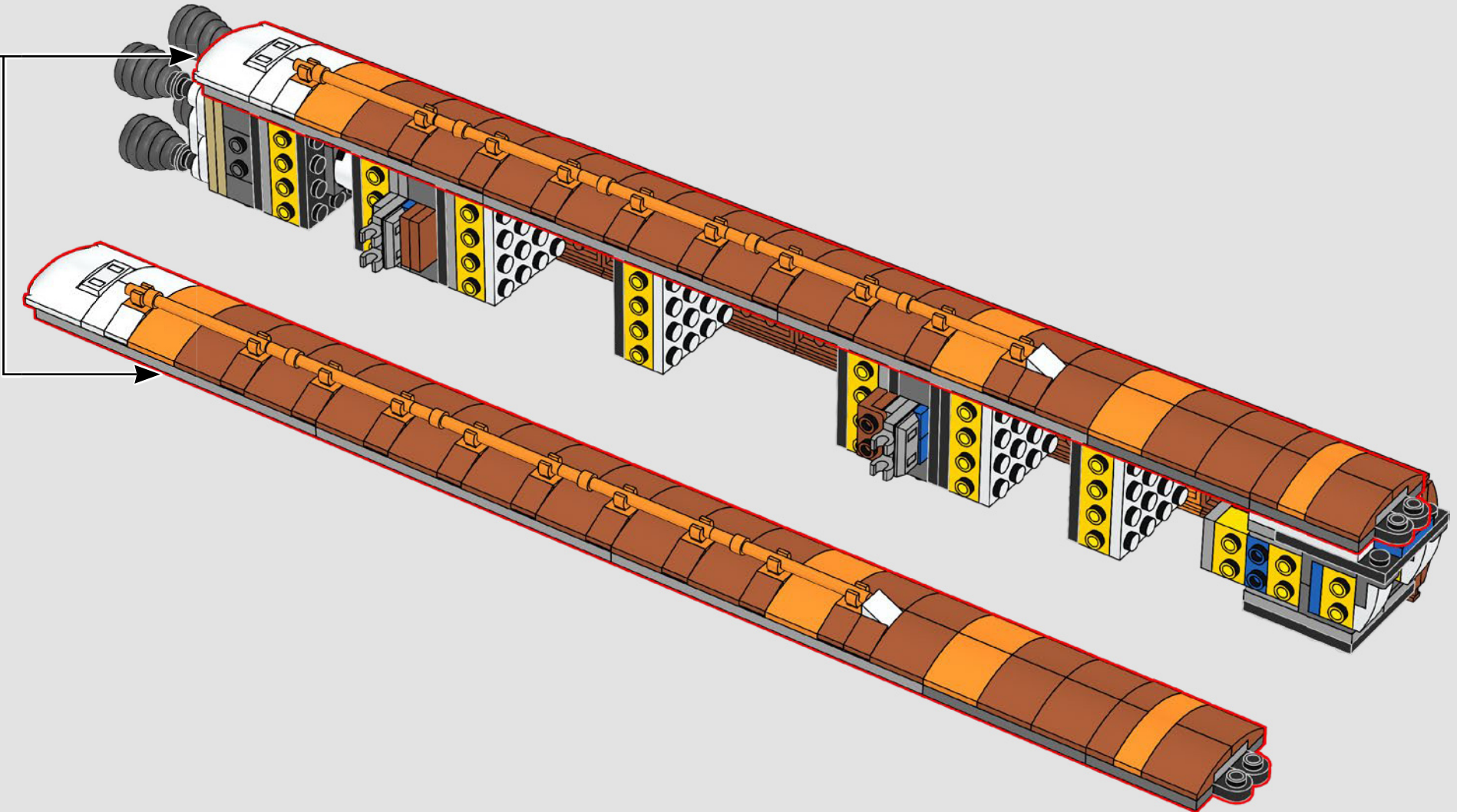
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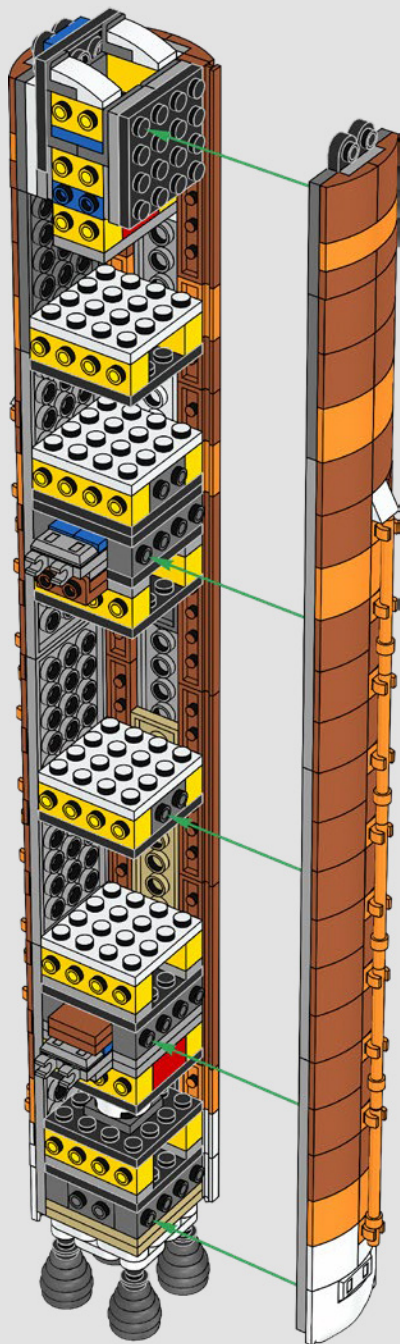
562 cavi attraversano il core stage, per un totale di 72 chilometri.
La sola sezione motore contiene 231 cavi.

I molteplici colori del primo stadio del razzo sono dovuti ai diversi tipi di isolamento in schiuma utilizzati. Questo rivestimento diventa più scuro quanto più a lungo è esposto alla luce solare.

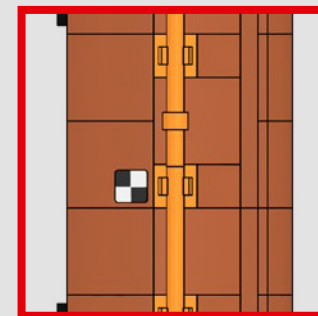
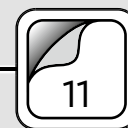
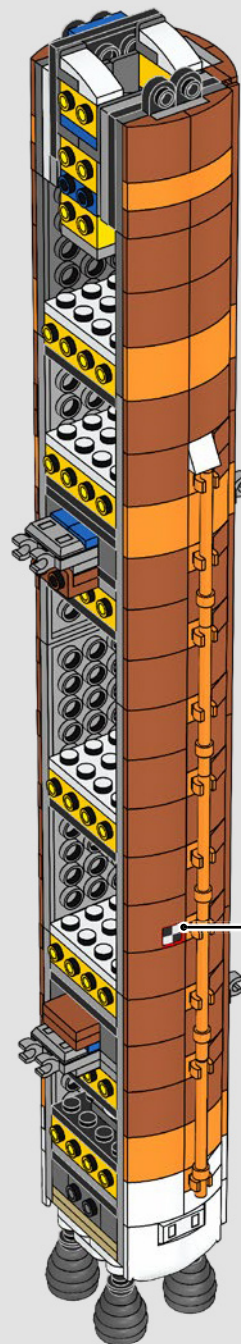
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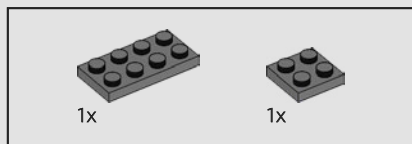
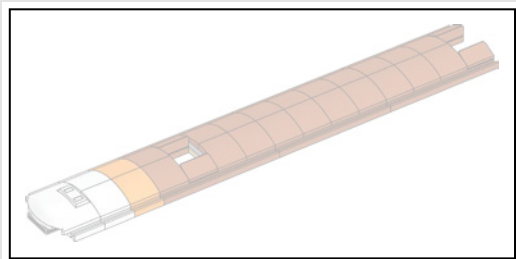


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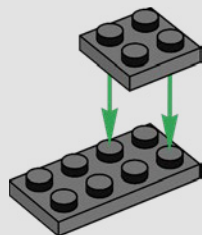


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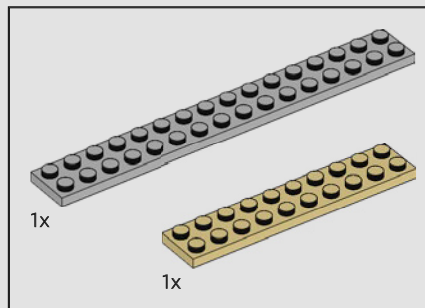
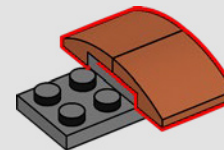




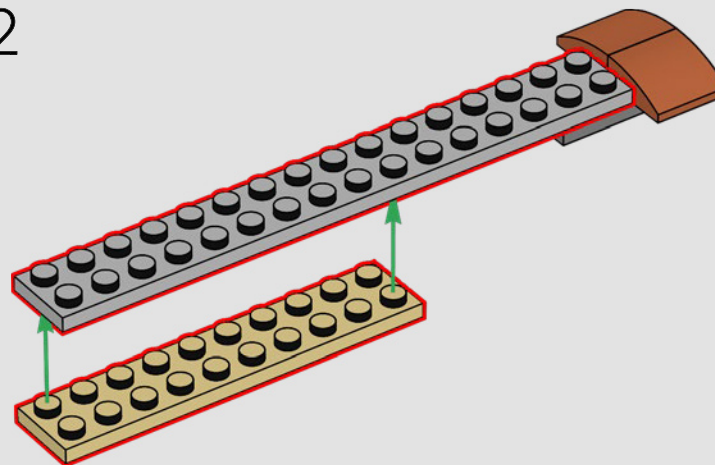
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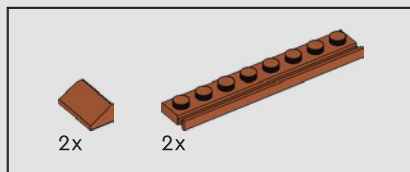


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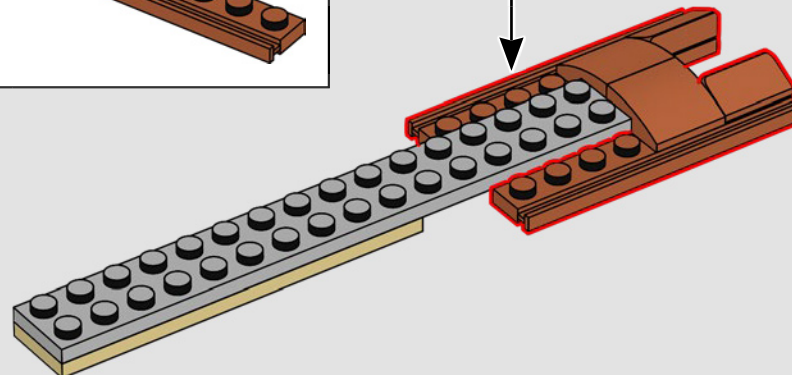
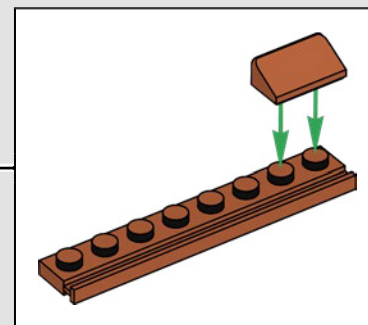
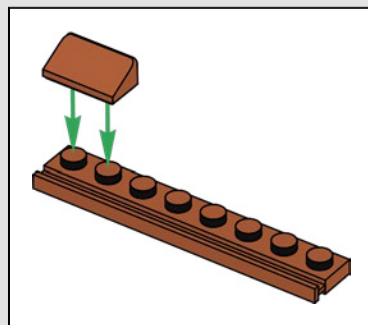


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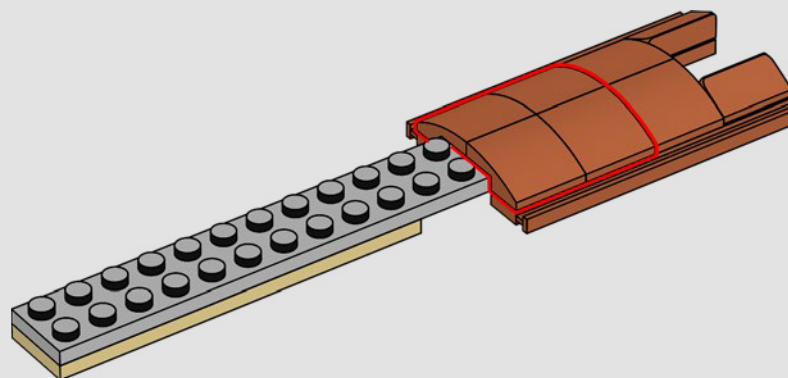


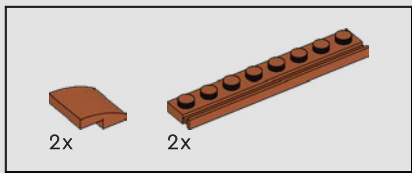


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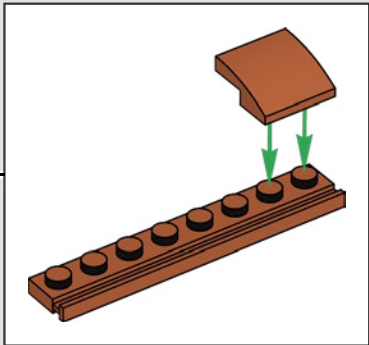
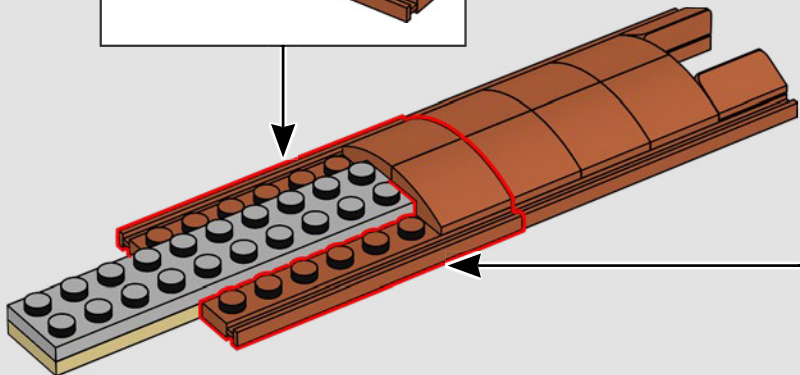
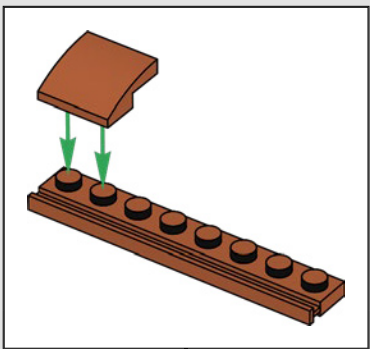


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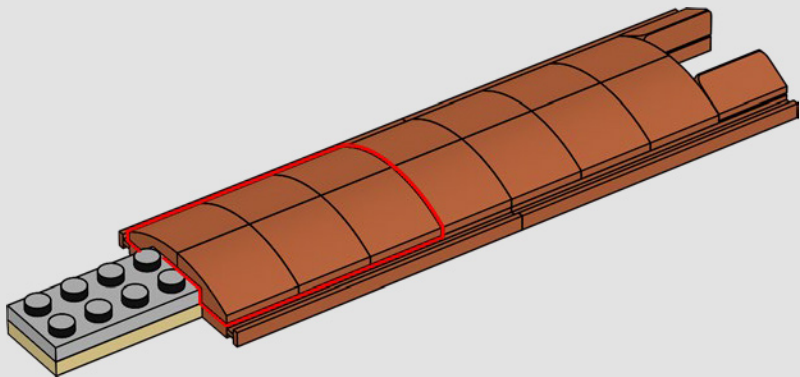


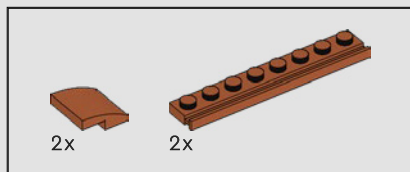


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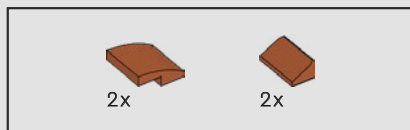
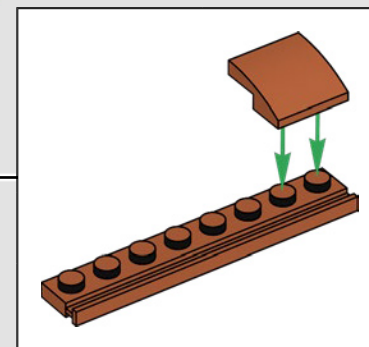
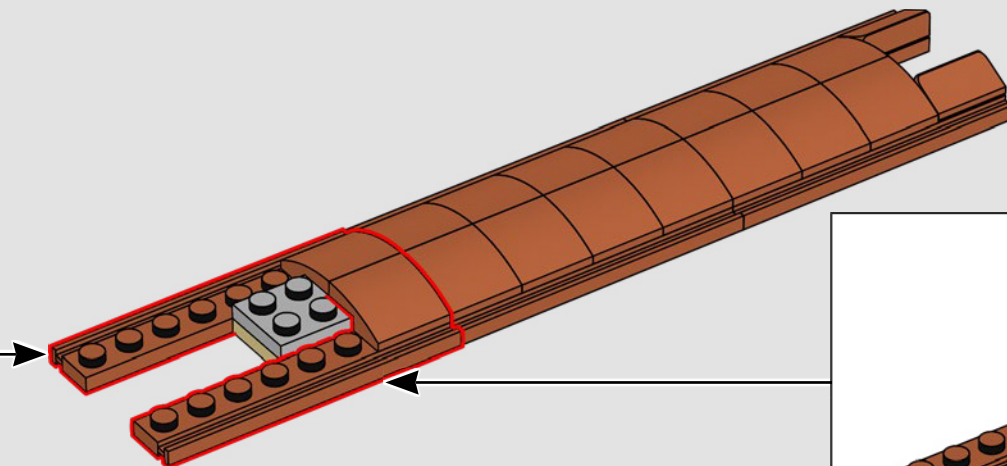
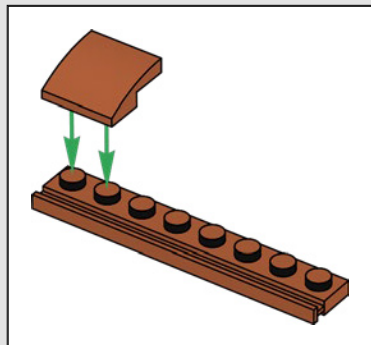


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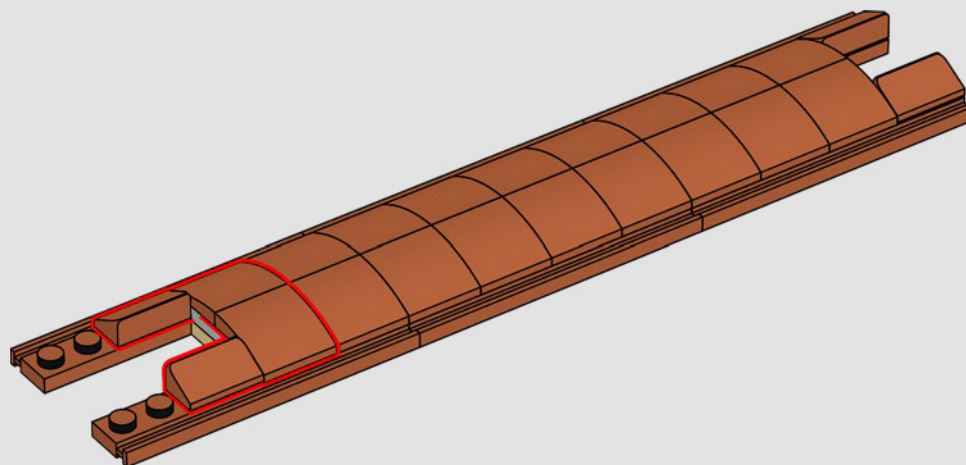


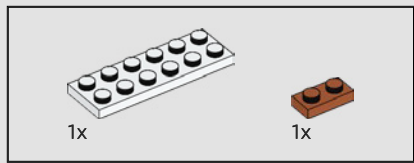


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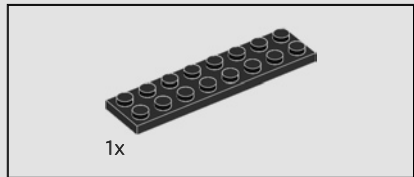
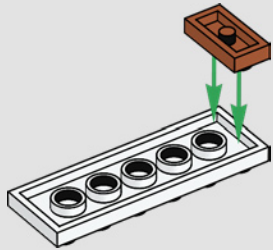


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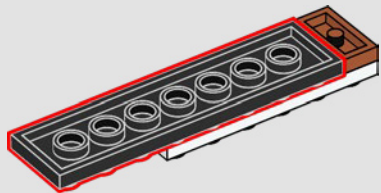




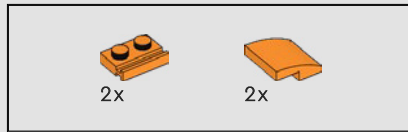
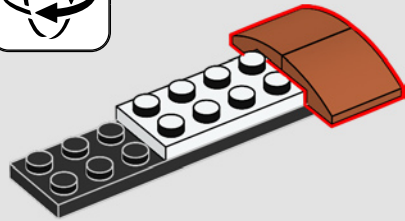
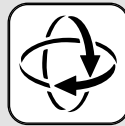
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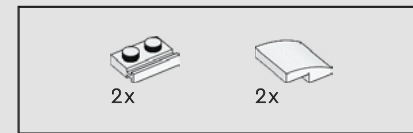
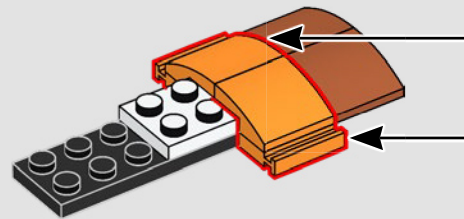
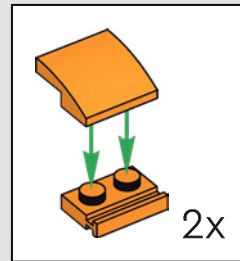
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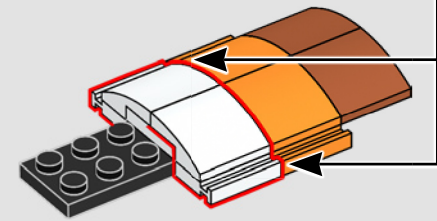
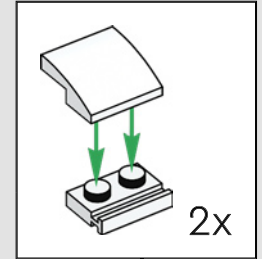
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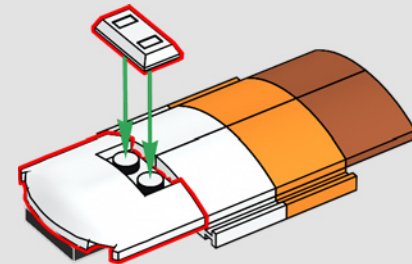
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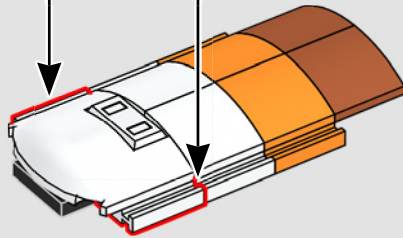
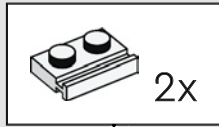


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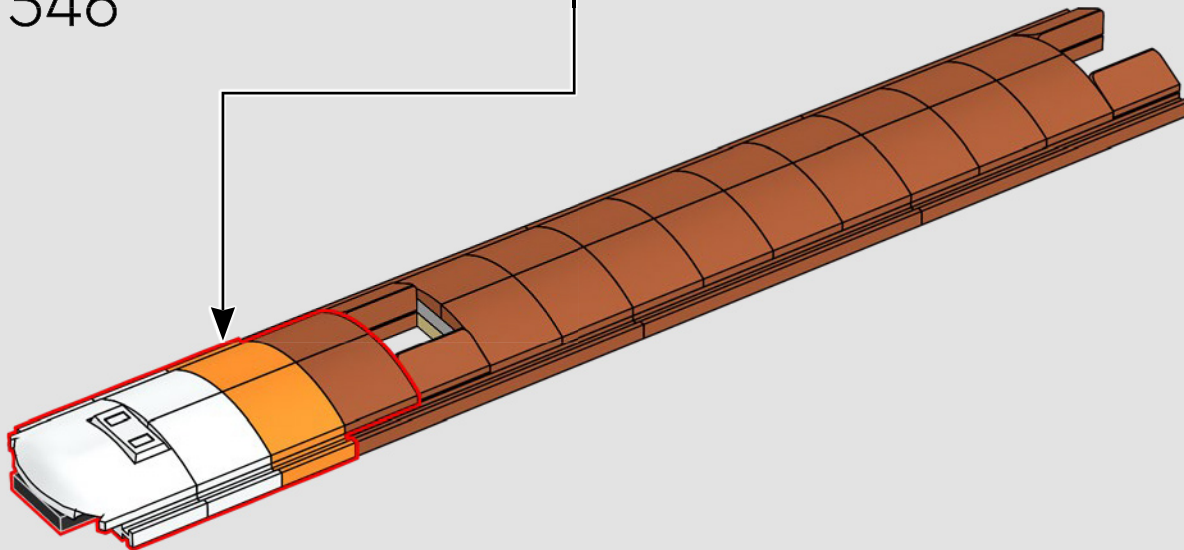




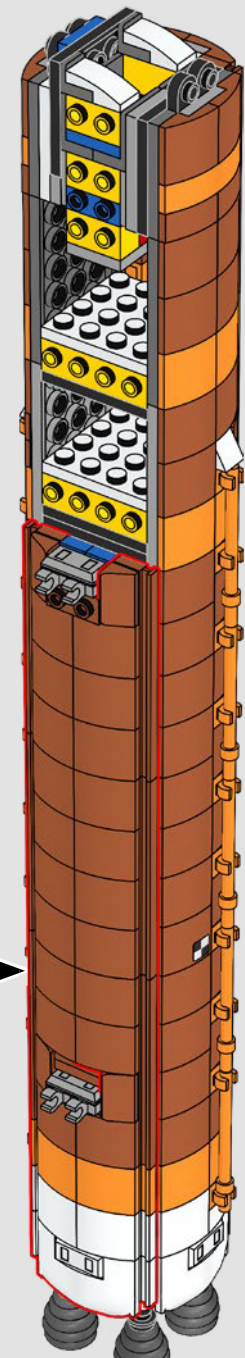
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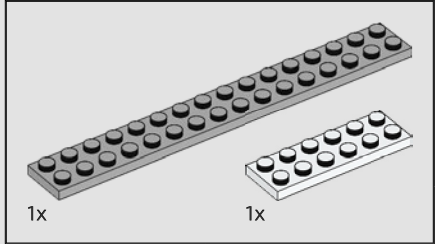
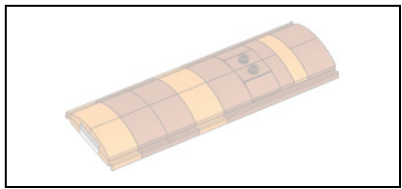


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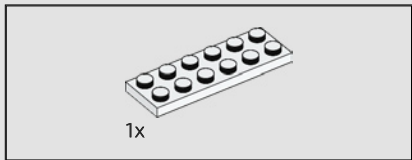
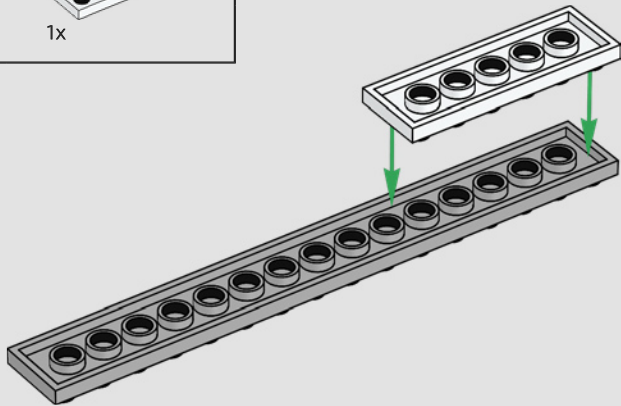


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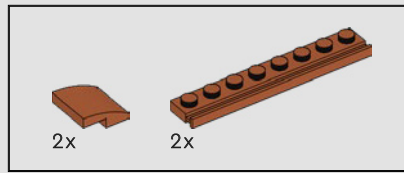
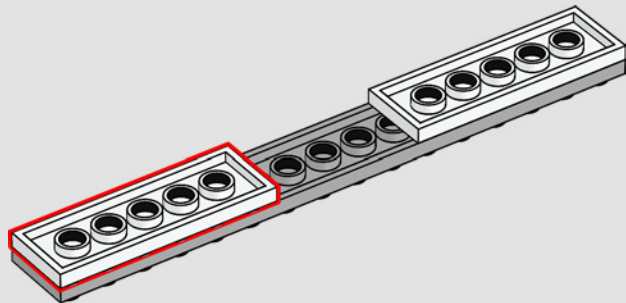




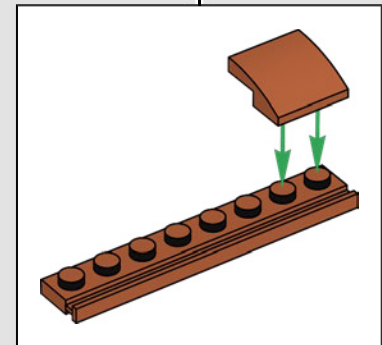
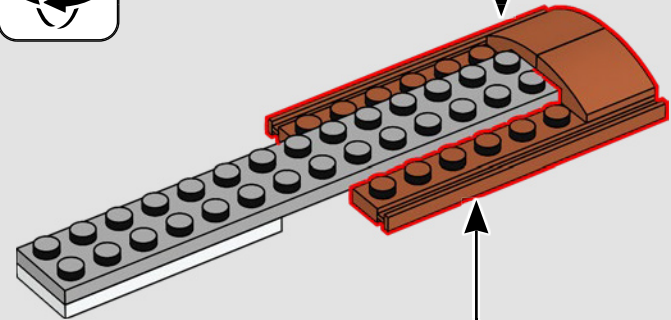
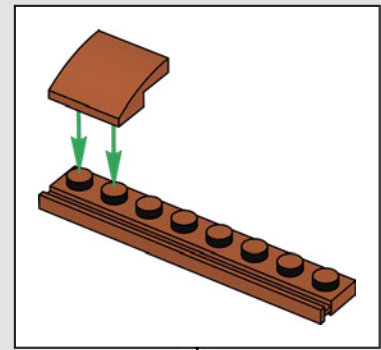
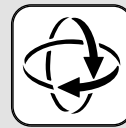
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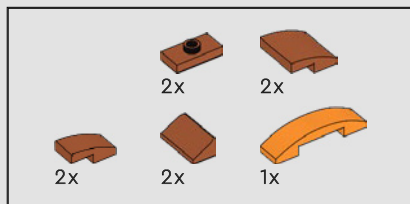


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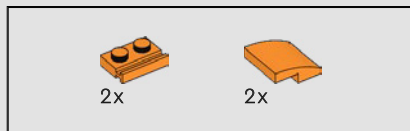
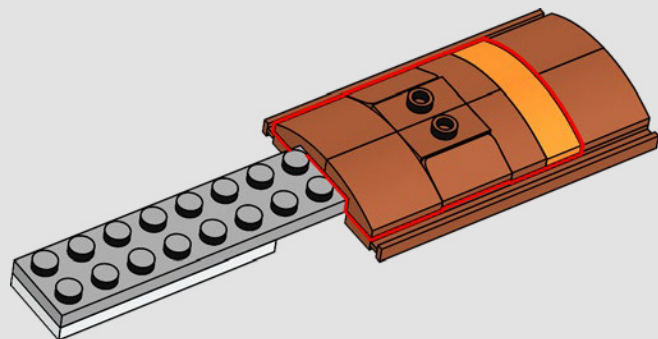


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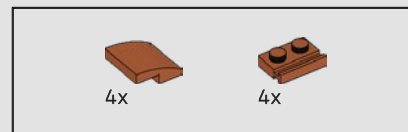
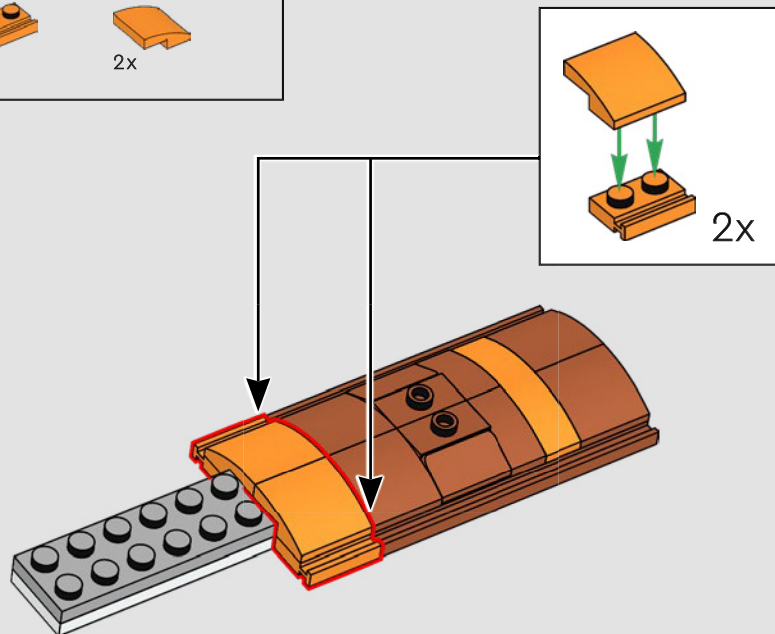




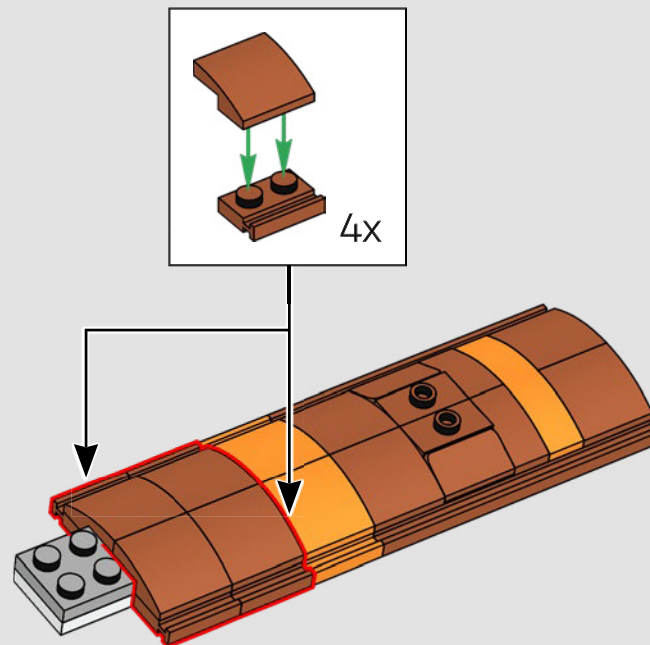
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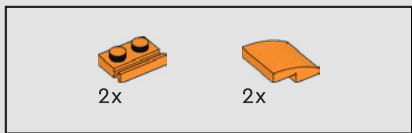


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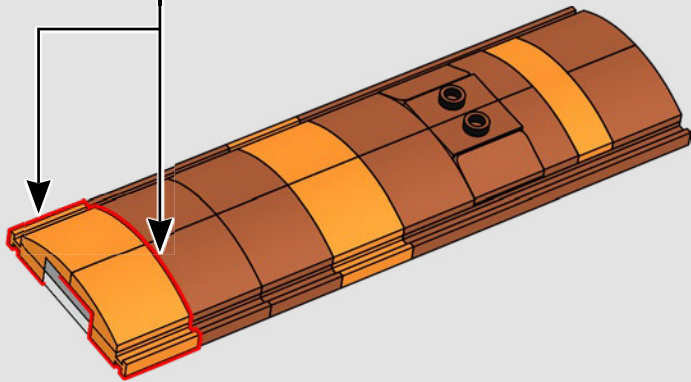
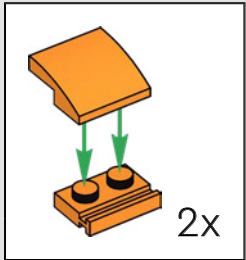


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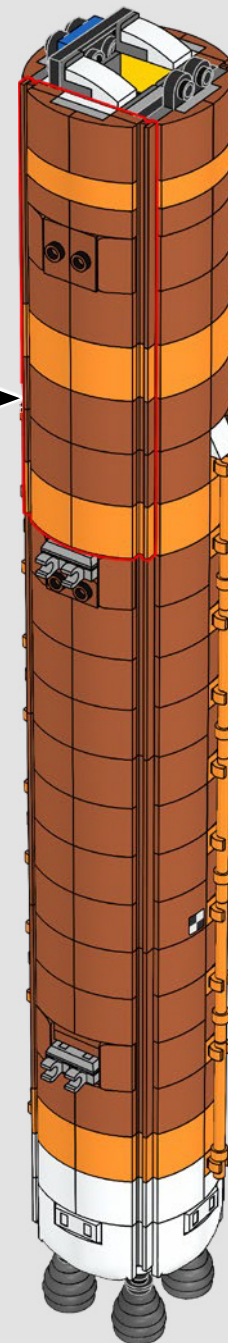


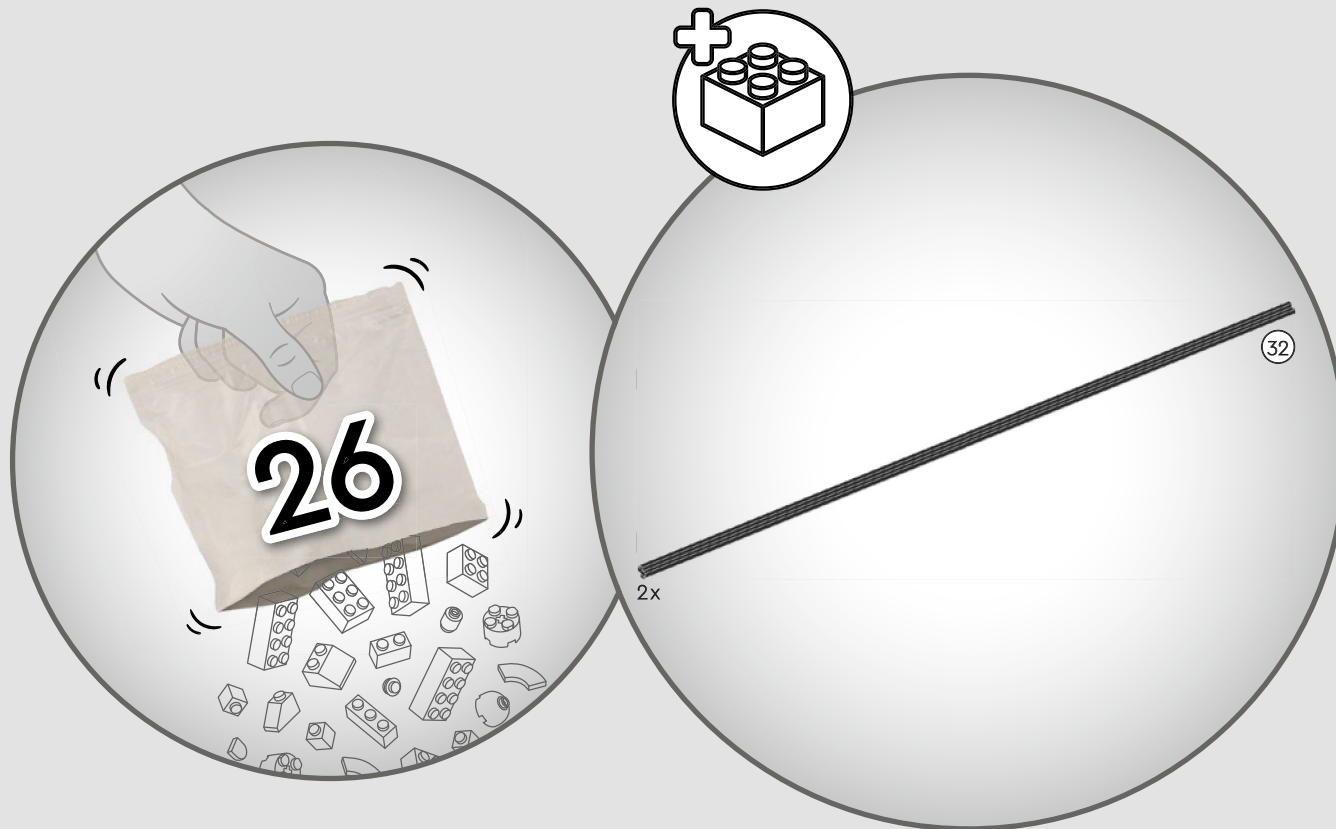


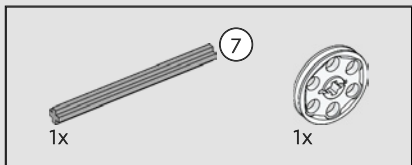
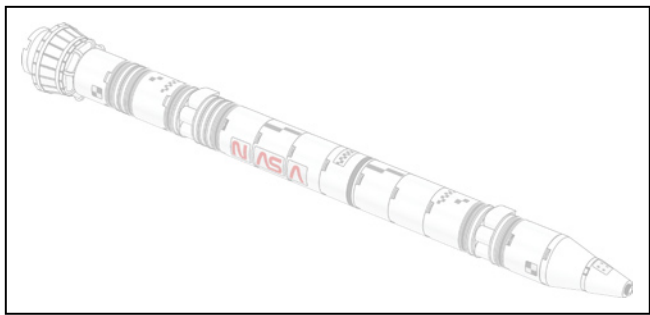
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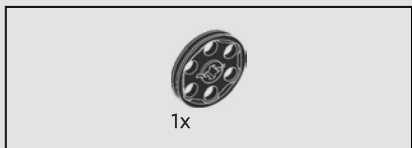
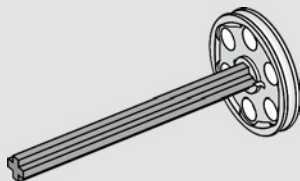
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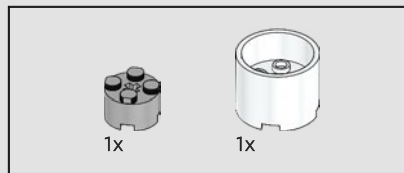
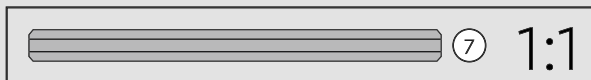
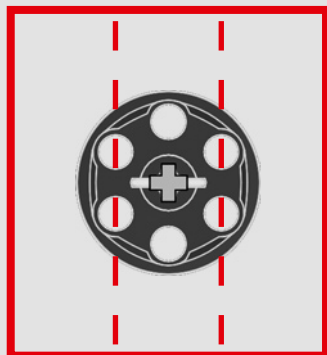
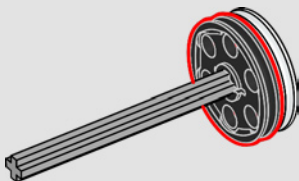




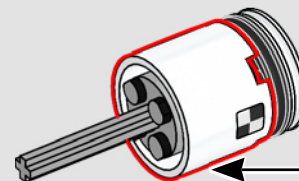
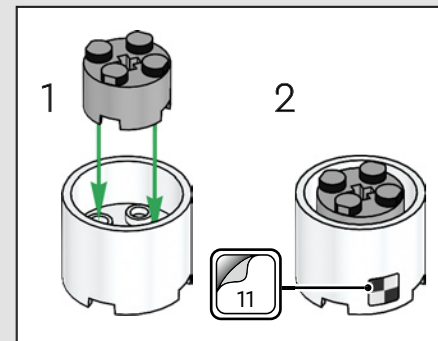
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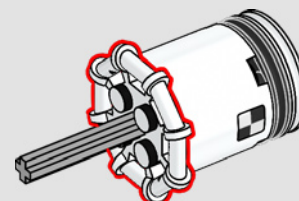
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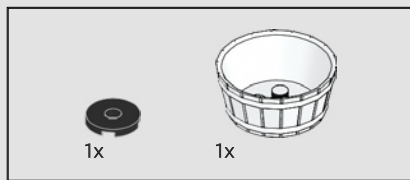


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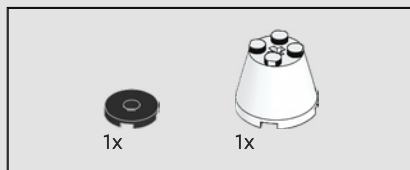
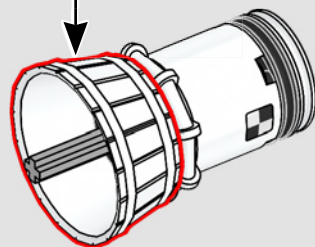
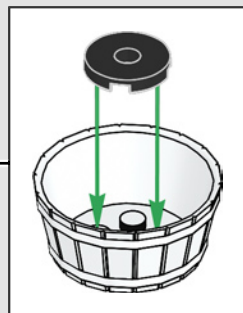


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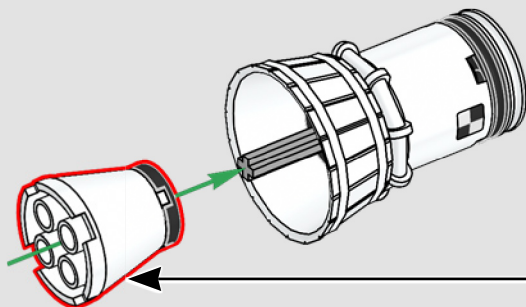
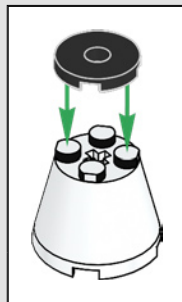




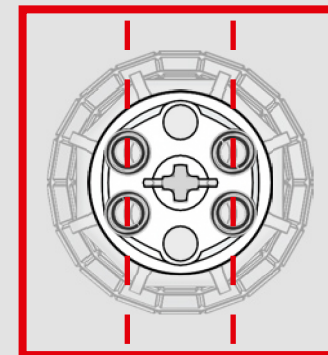
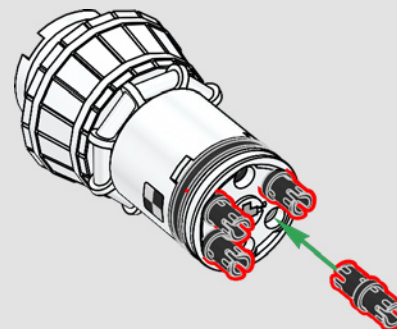
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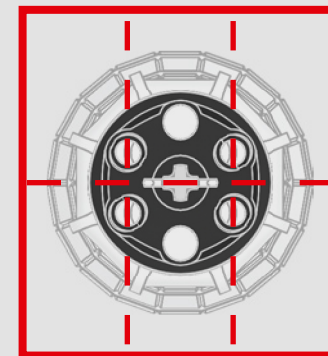
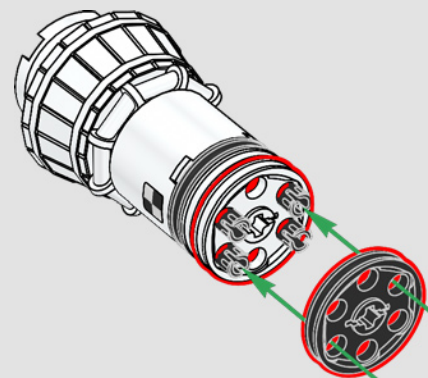
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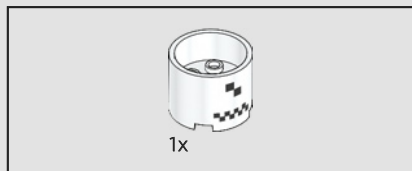
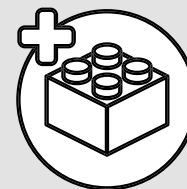
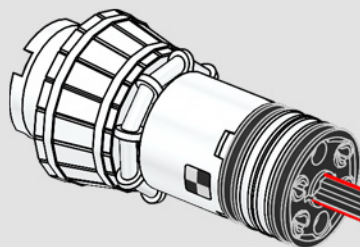
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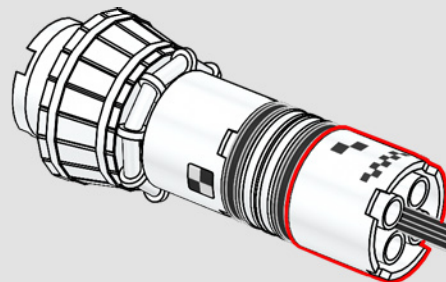
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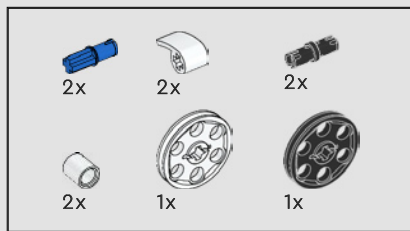
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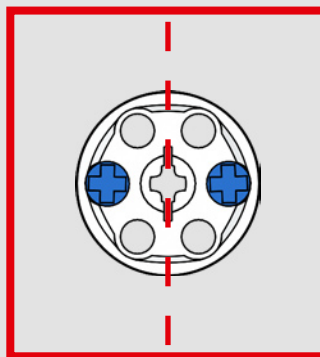
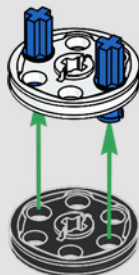


Dopo il lancio dell'SLS, i booster funzionano per circa due minuti, quindi si separano dal core stage.

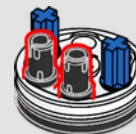


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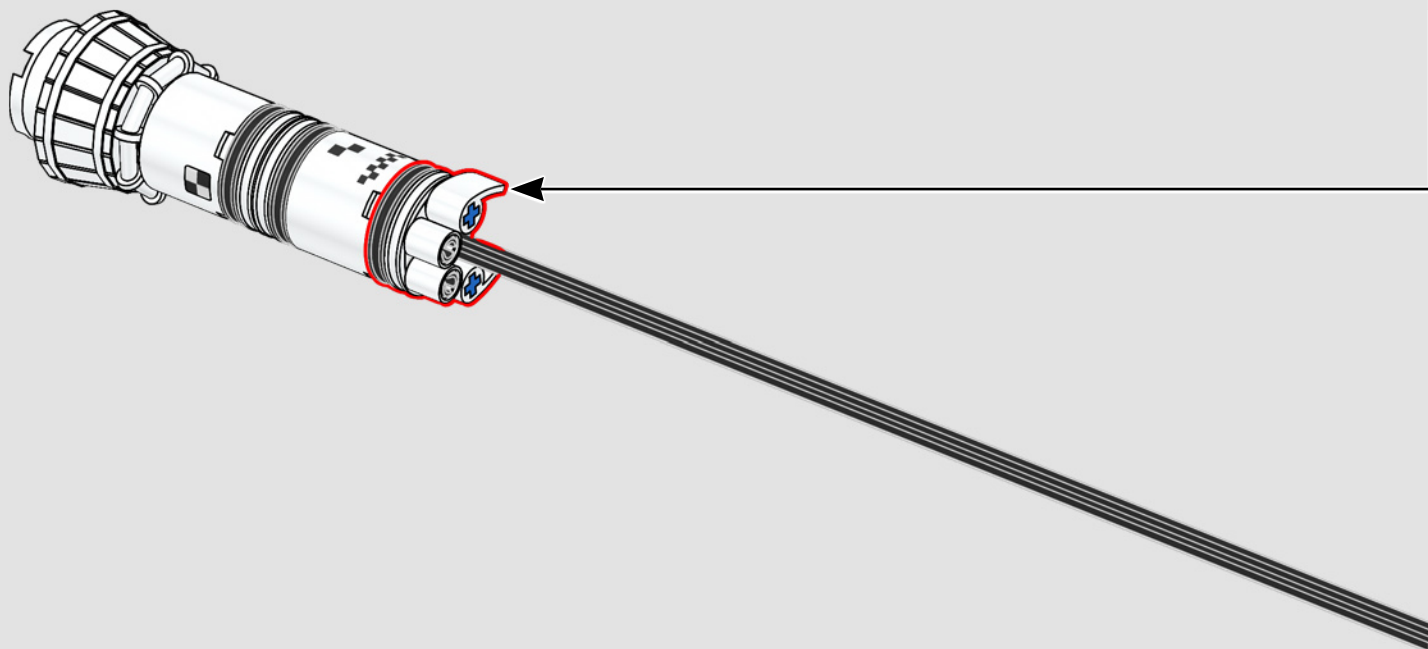
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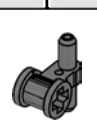
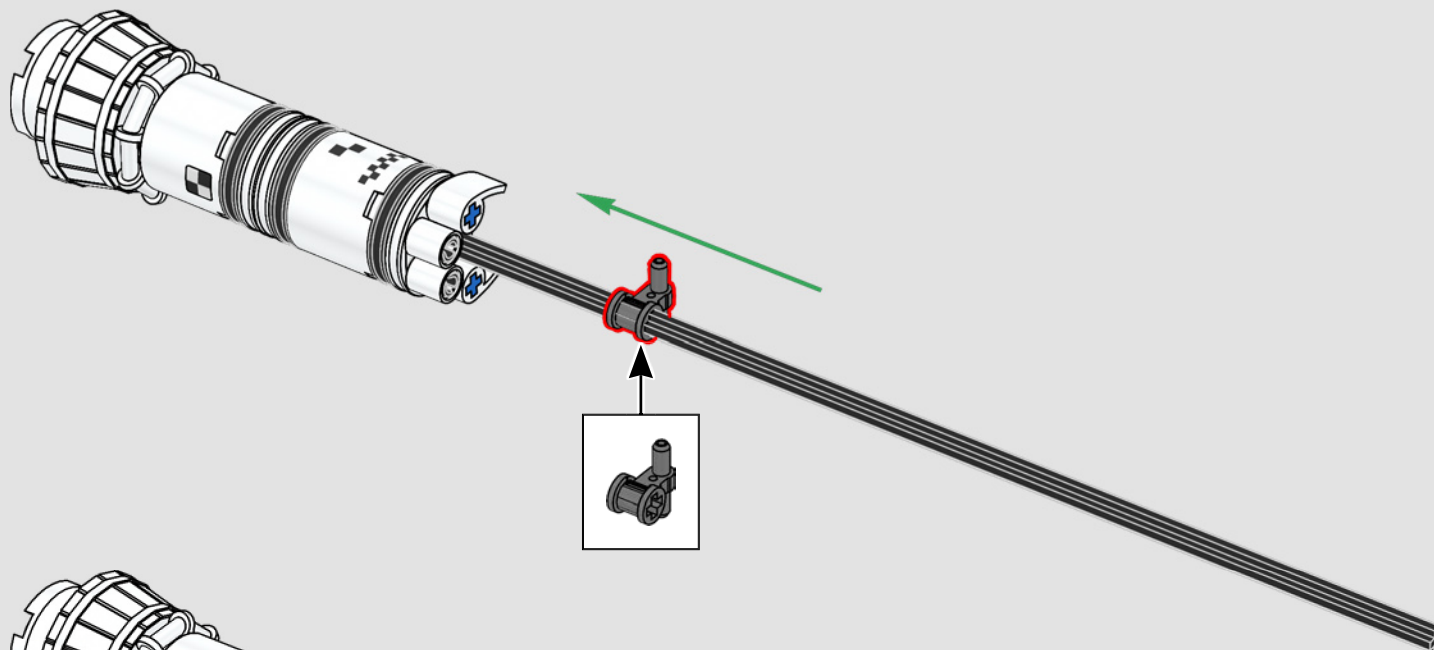
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1x

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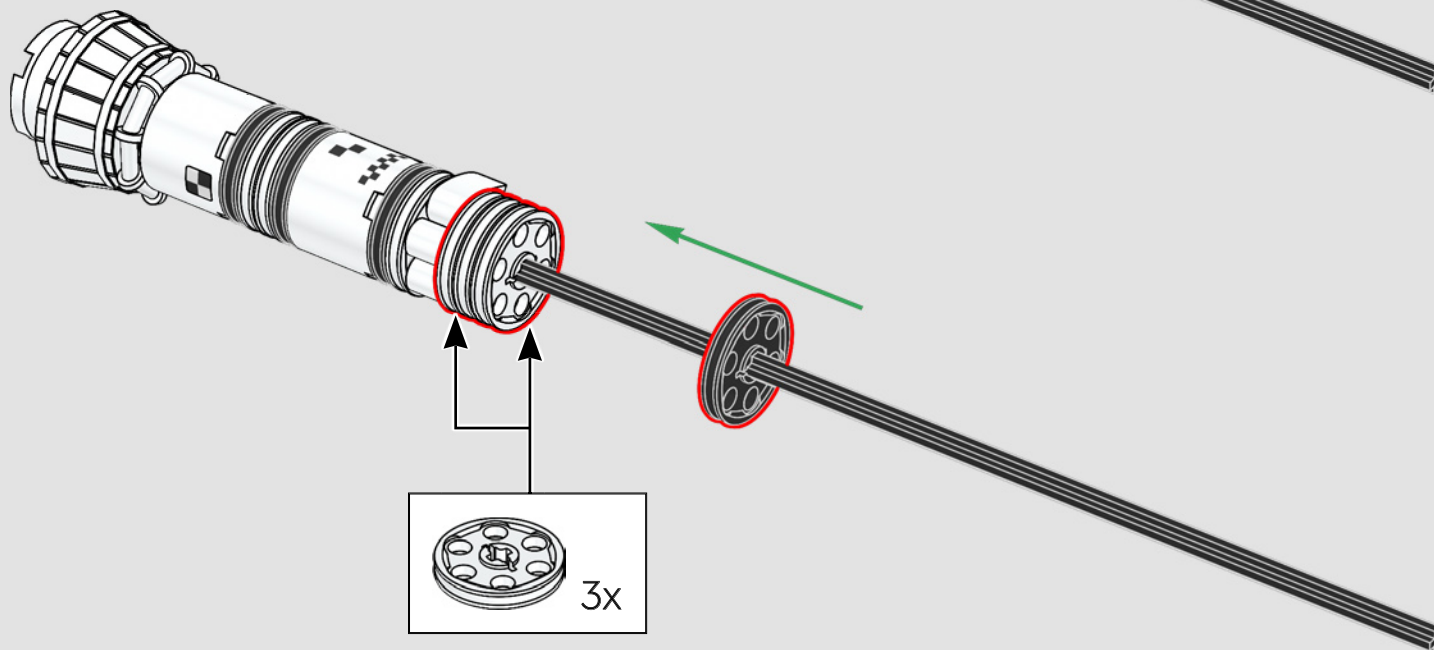


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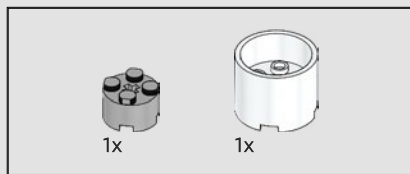


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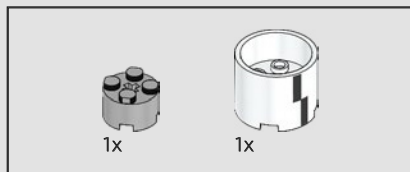
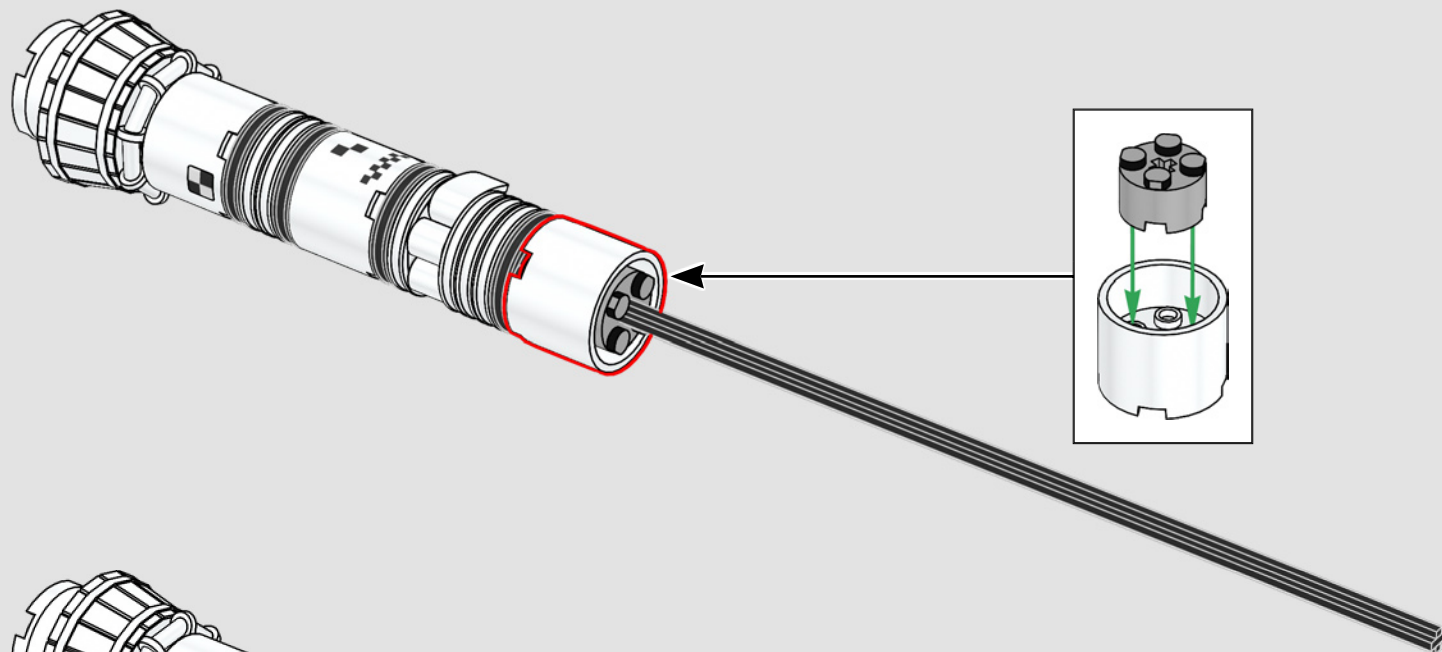
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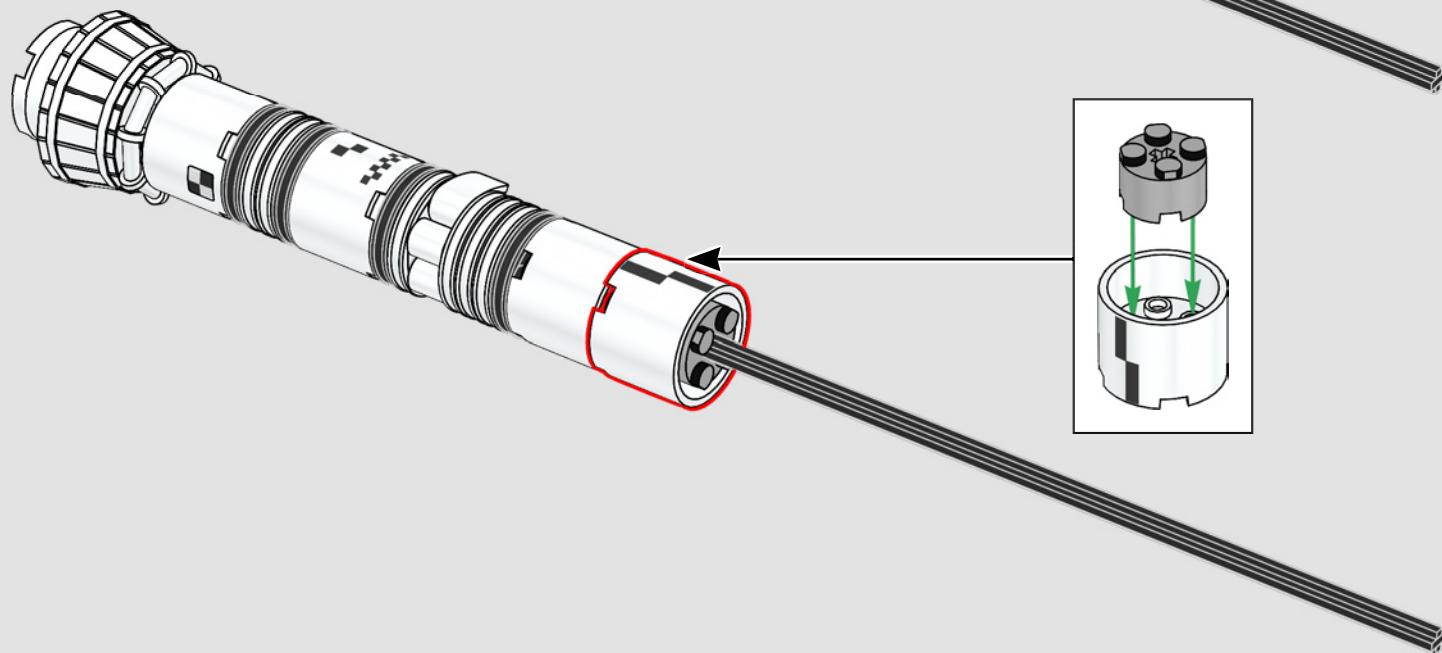
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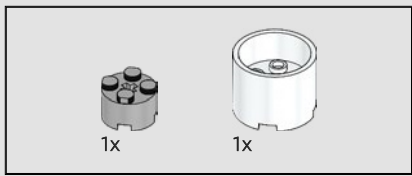


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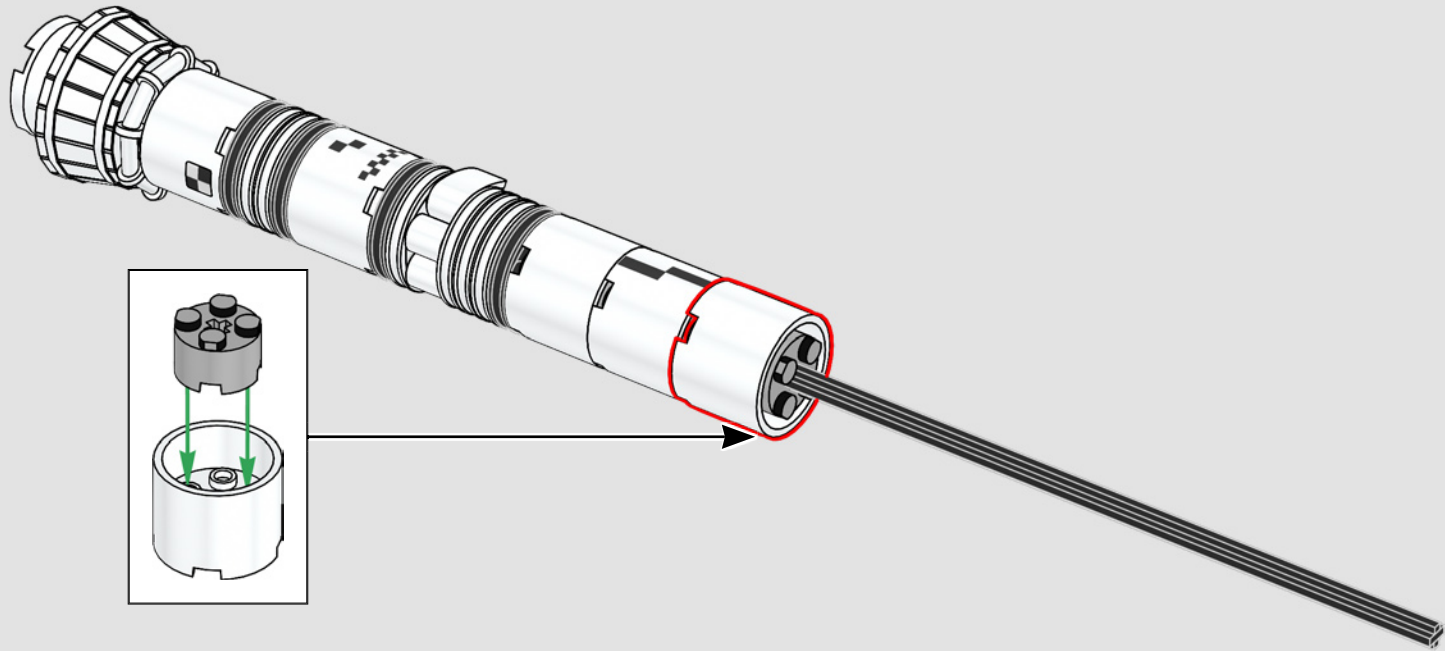


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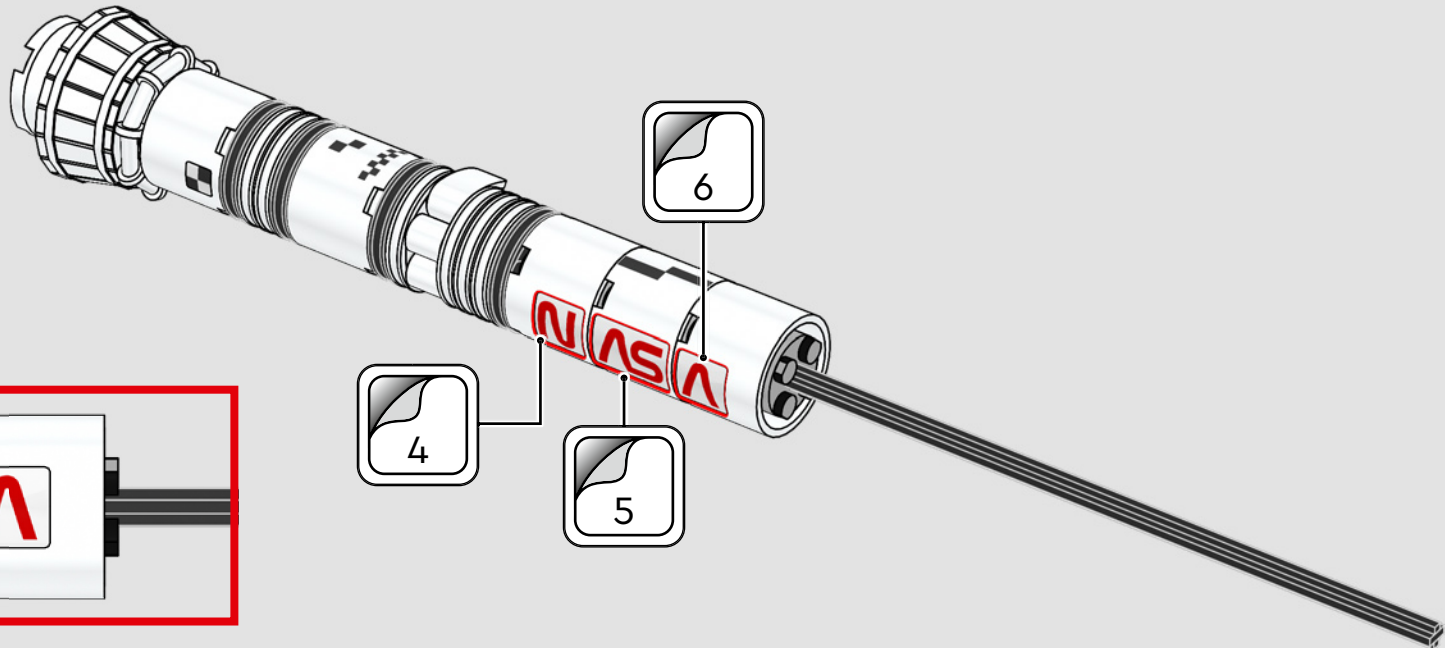
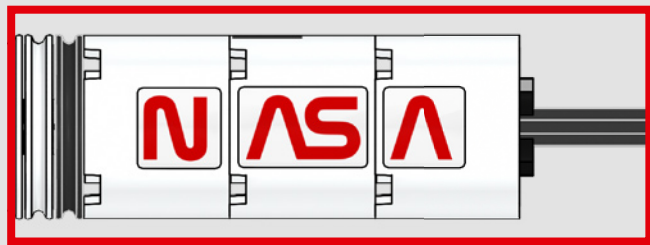


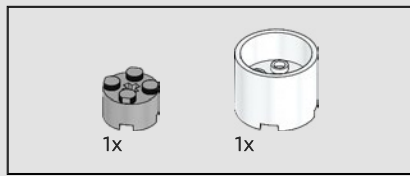


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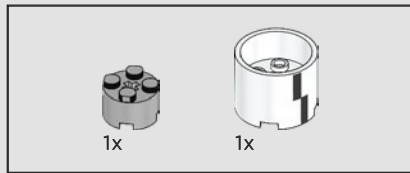
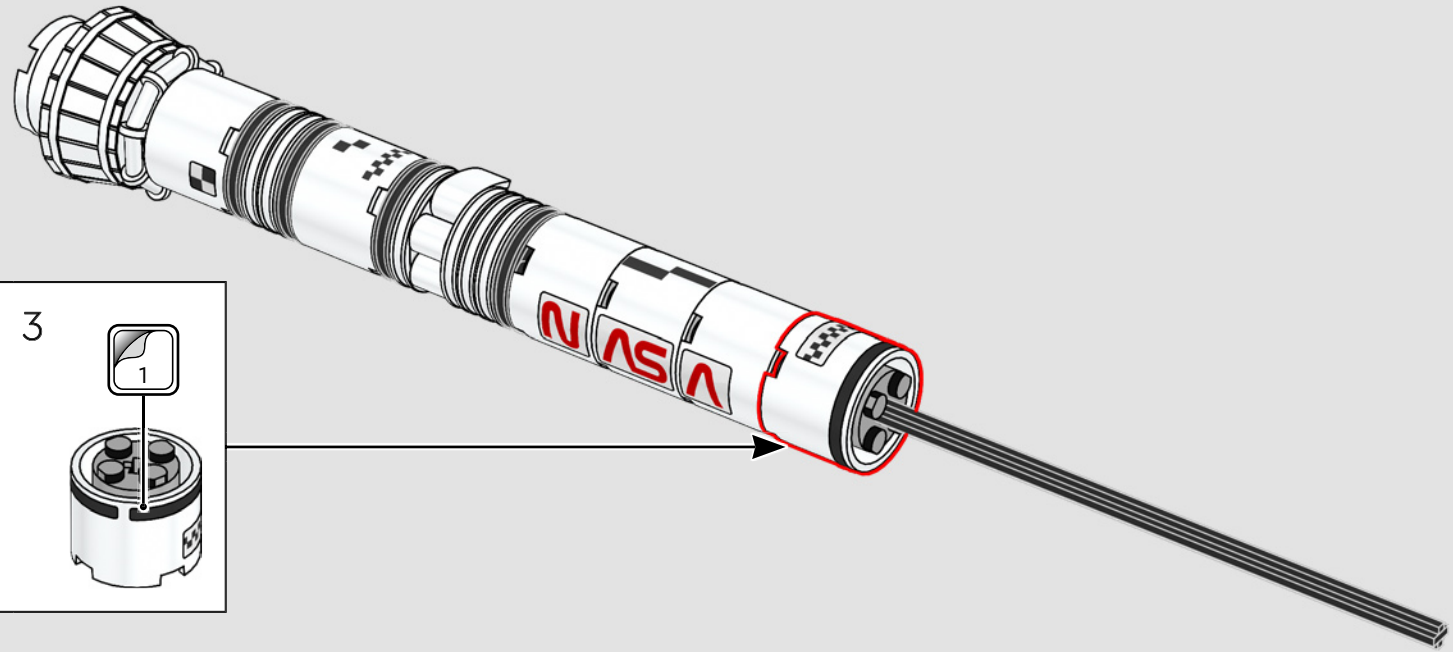
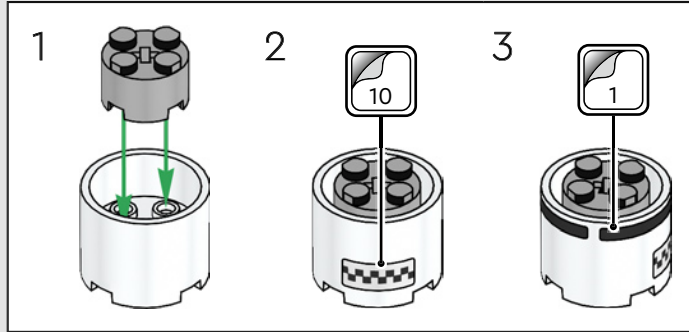


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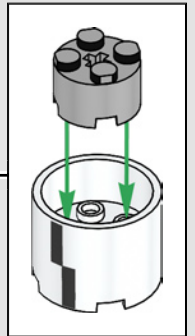
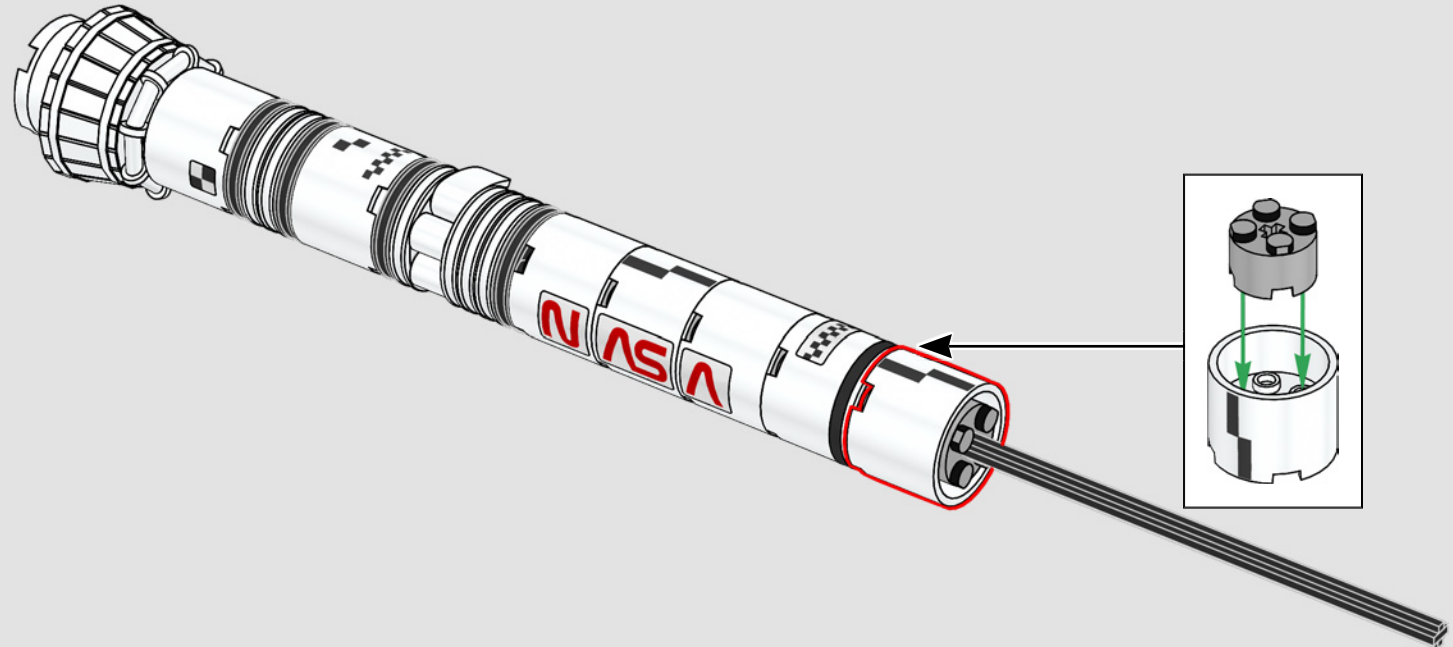


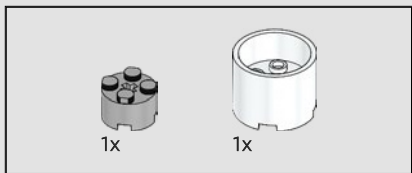


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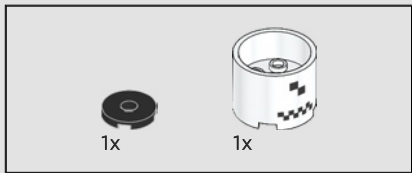
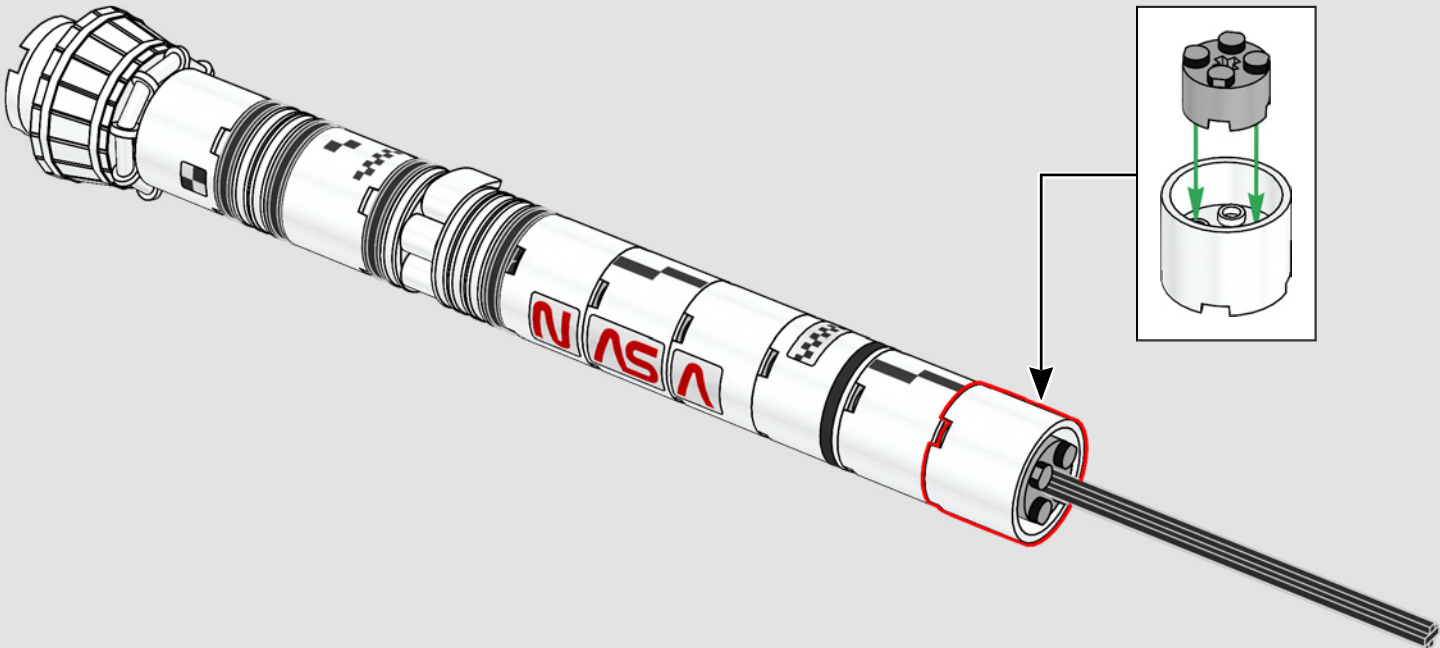


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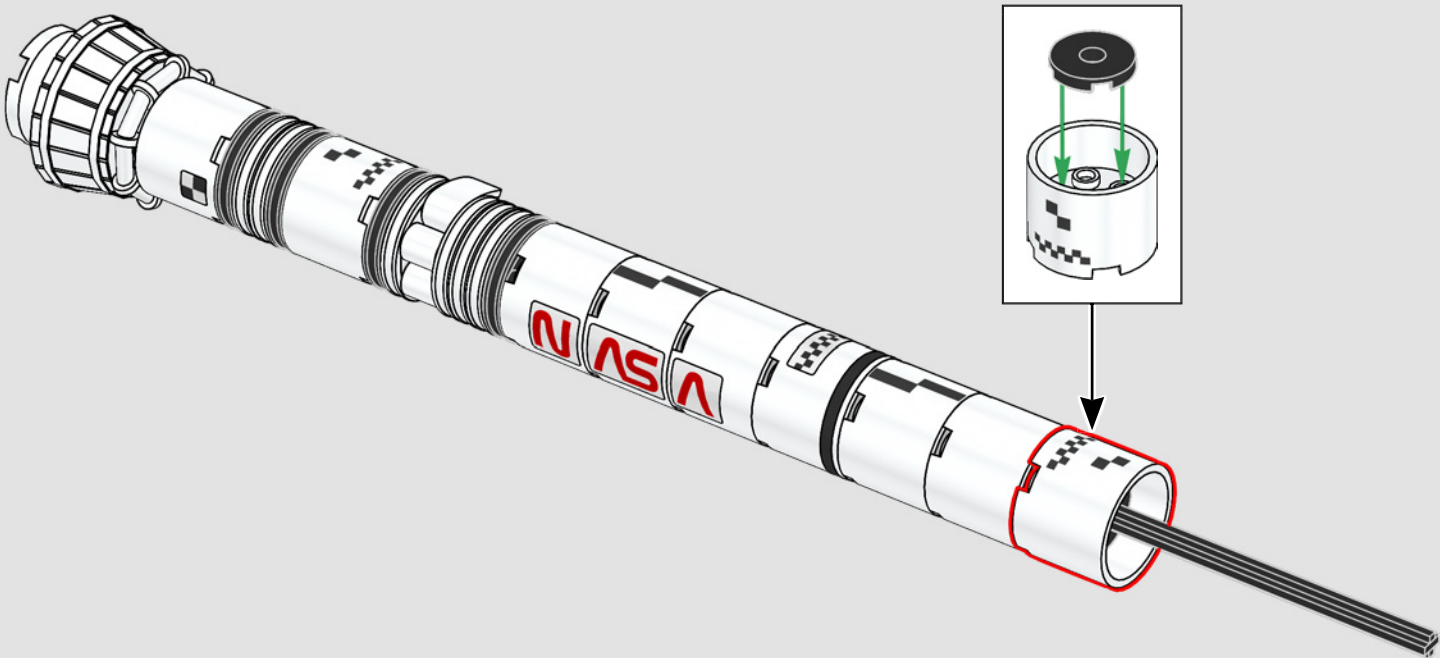


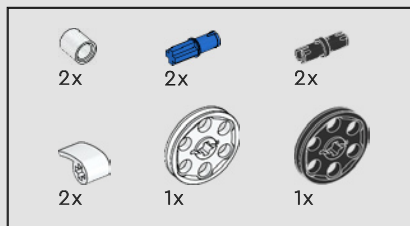


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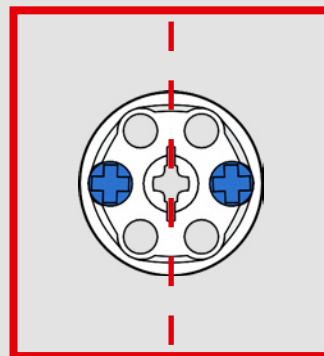
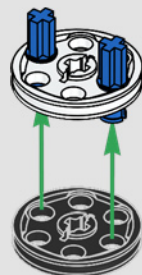
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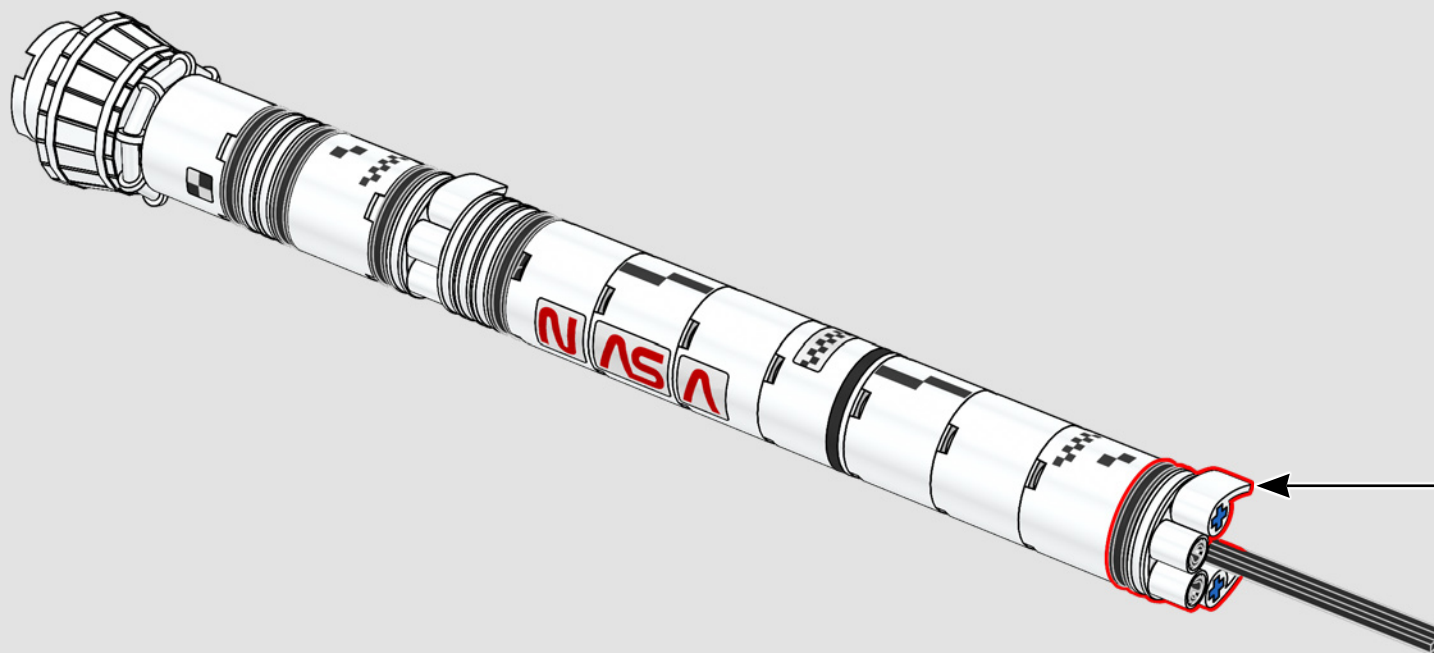
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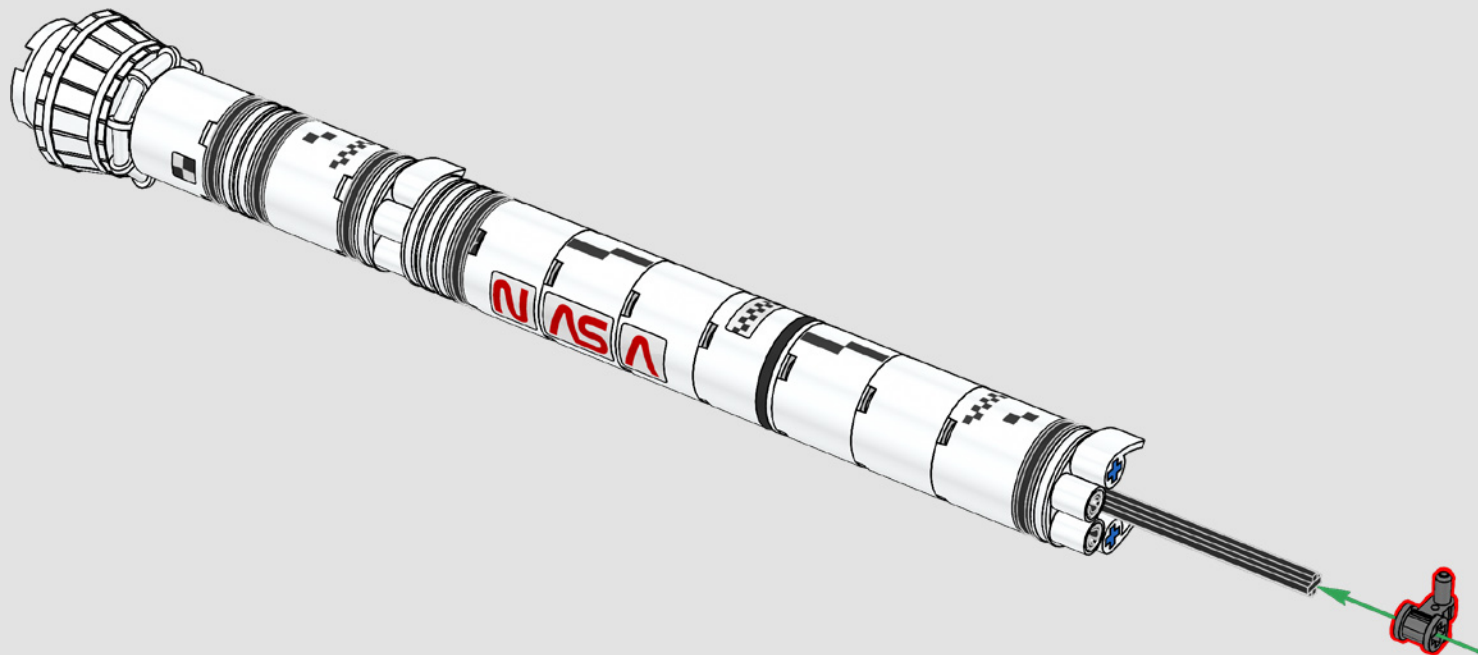
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1x

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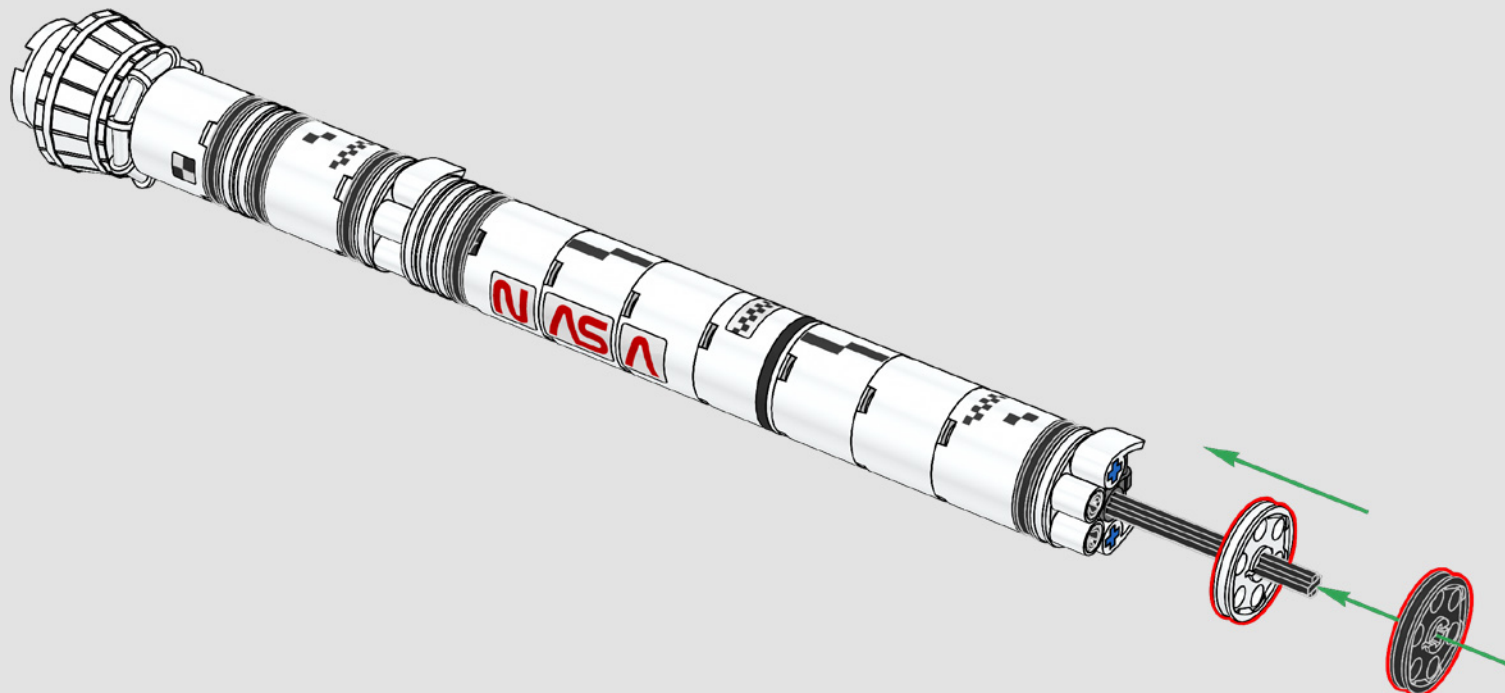


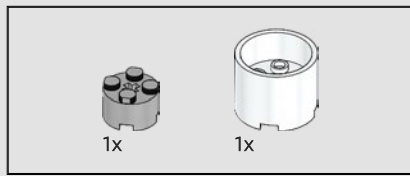
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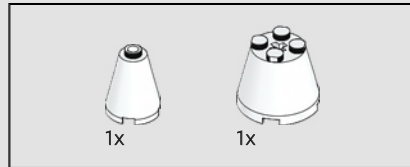
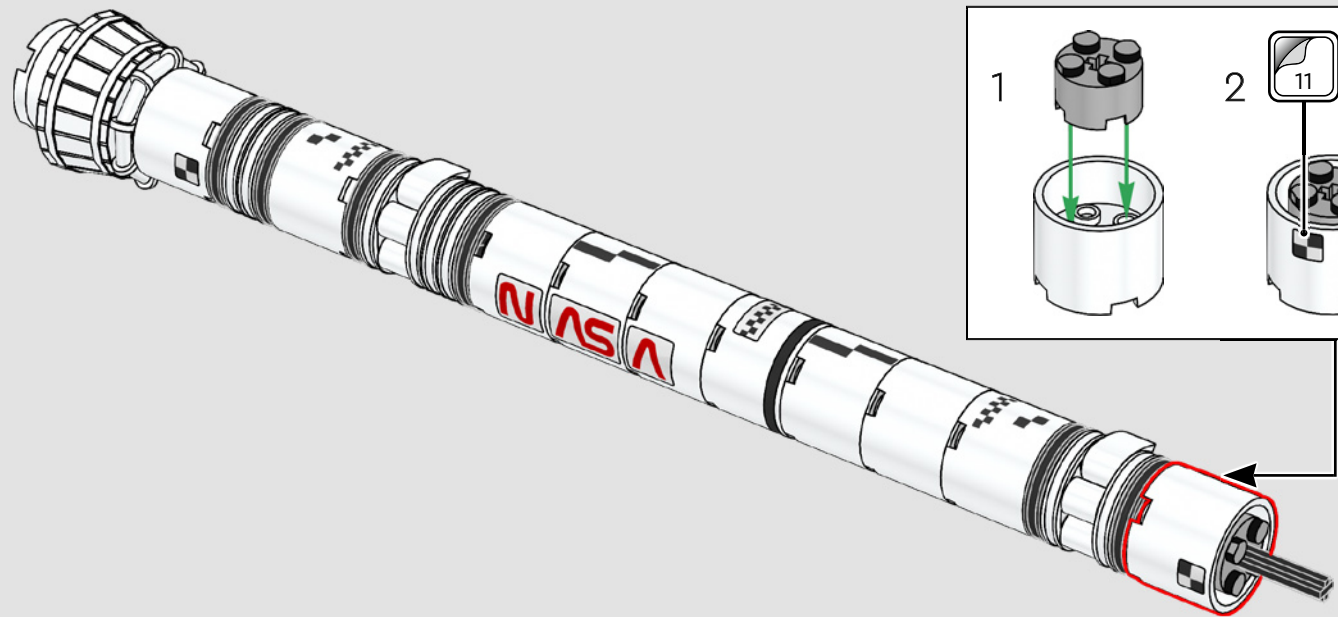
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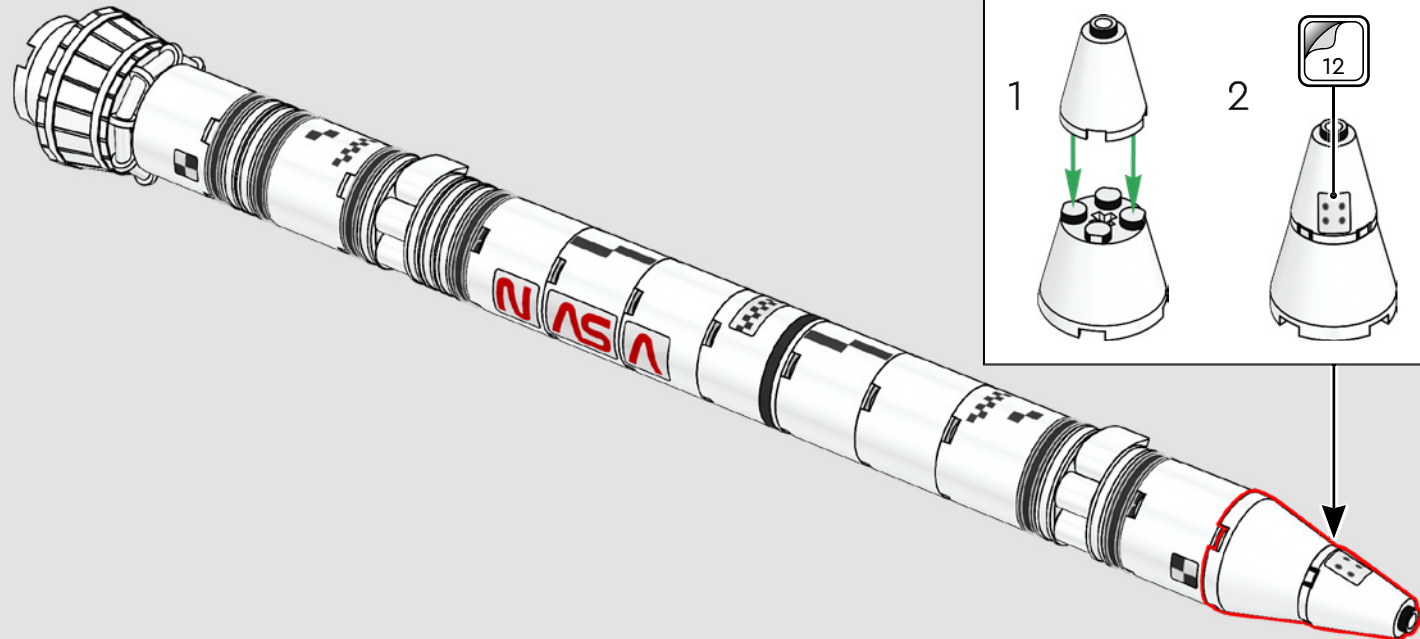




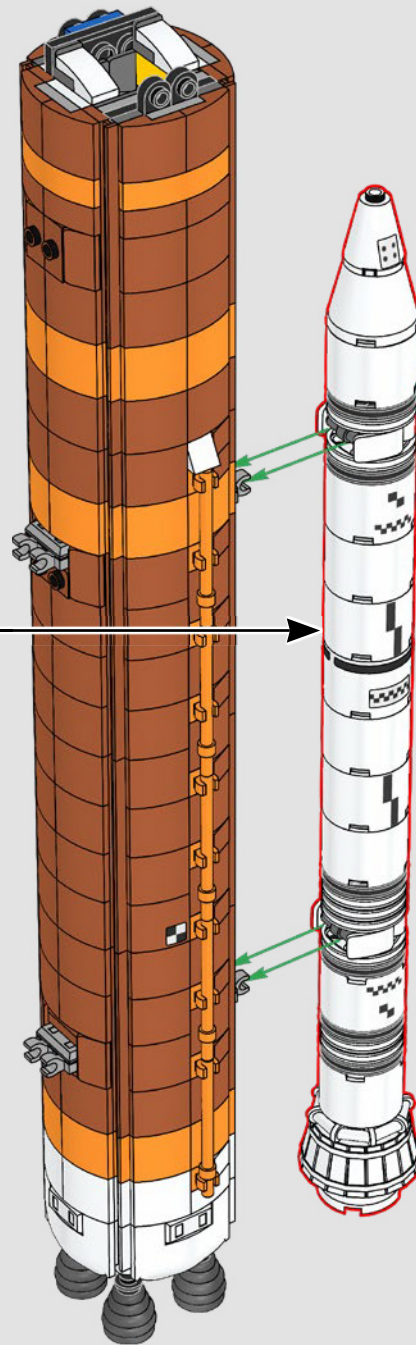
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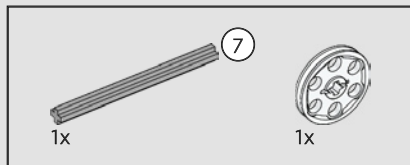
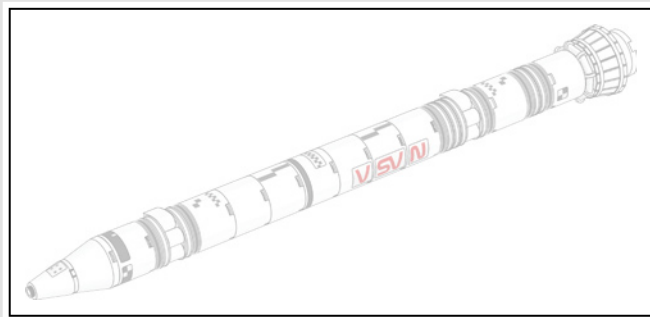


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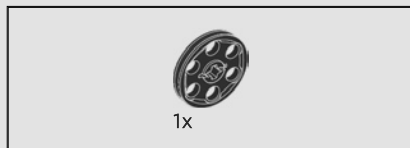
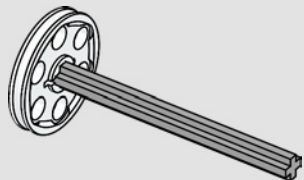


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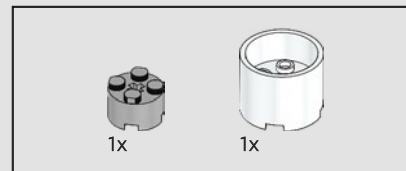
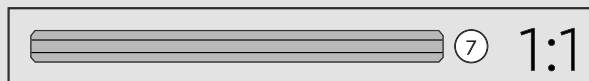
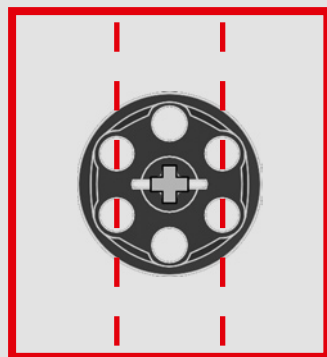
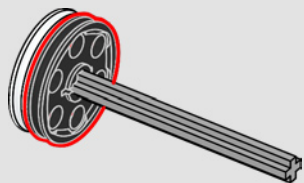




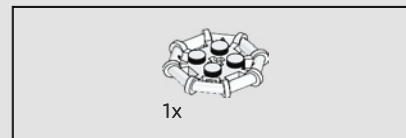
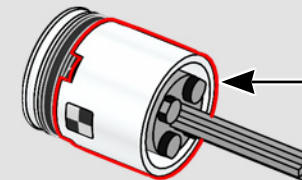
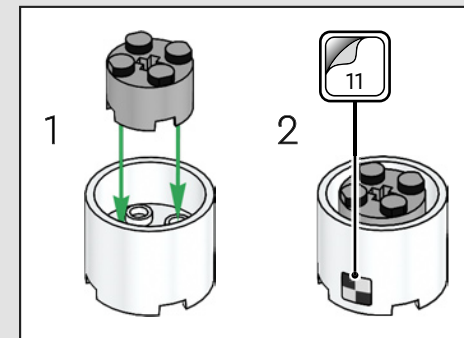
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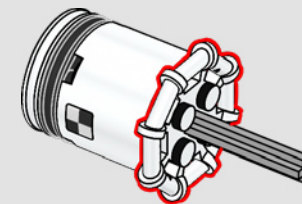
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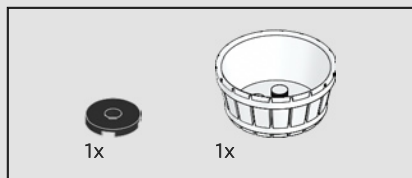


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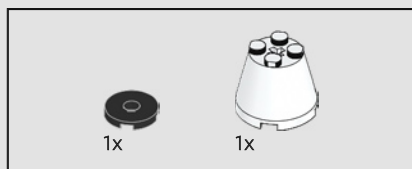
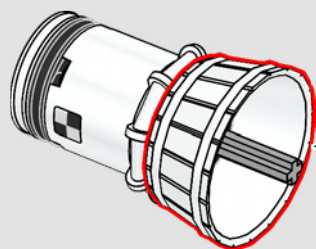
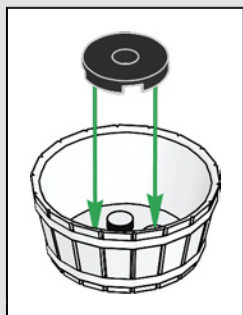


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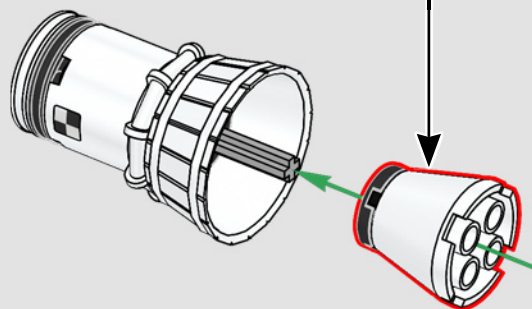
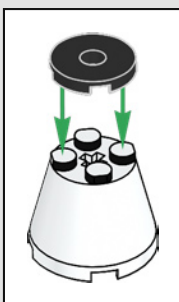




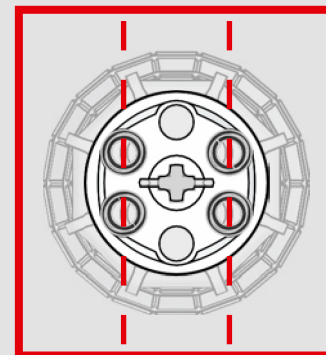
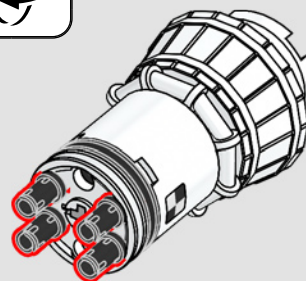
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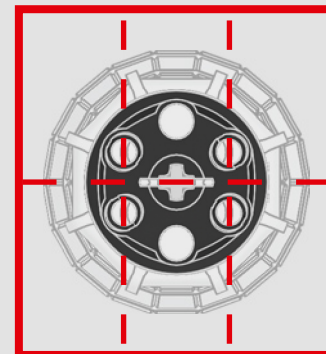
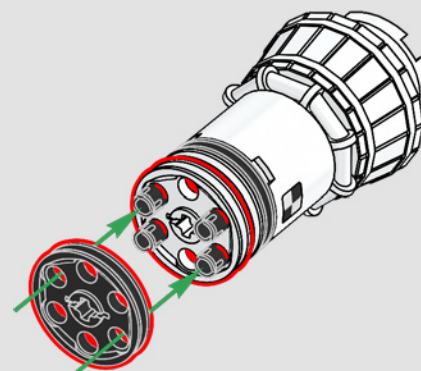
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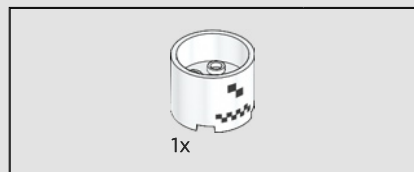
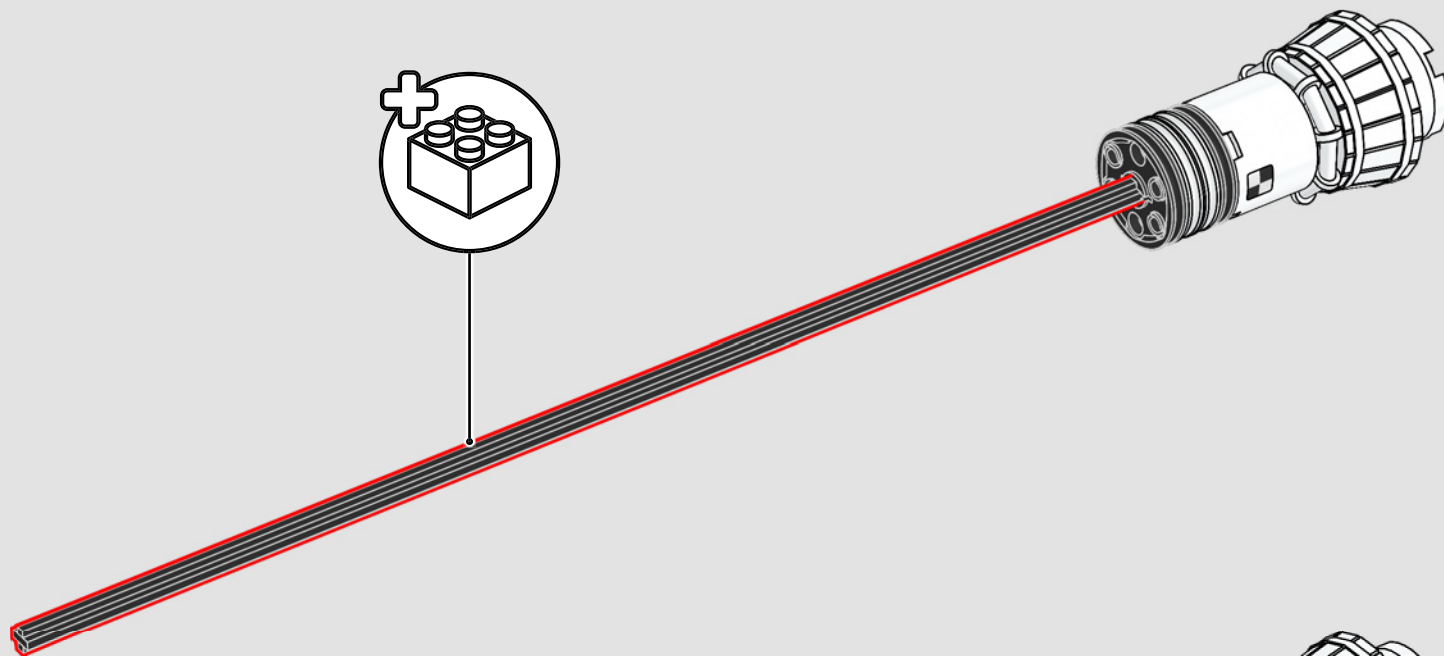
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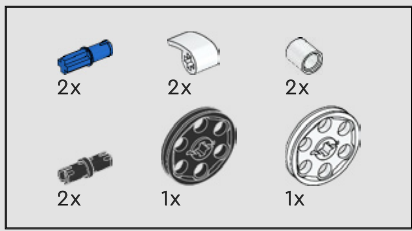
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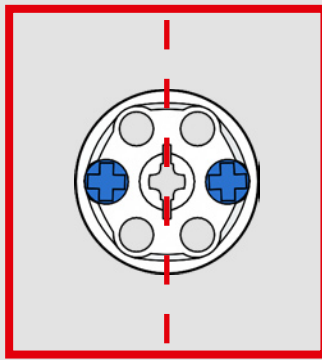
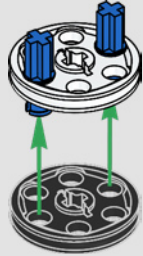


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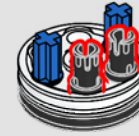


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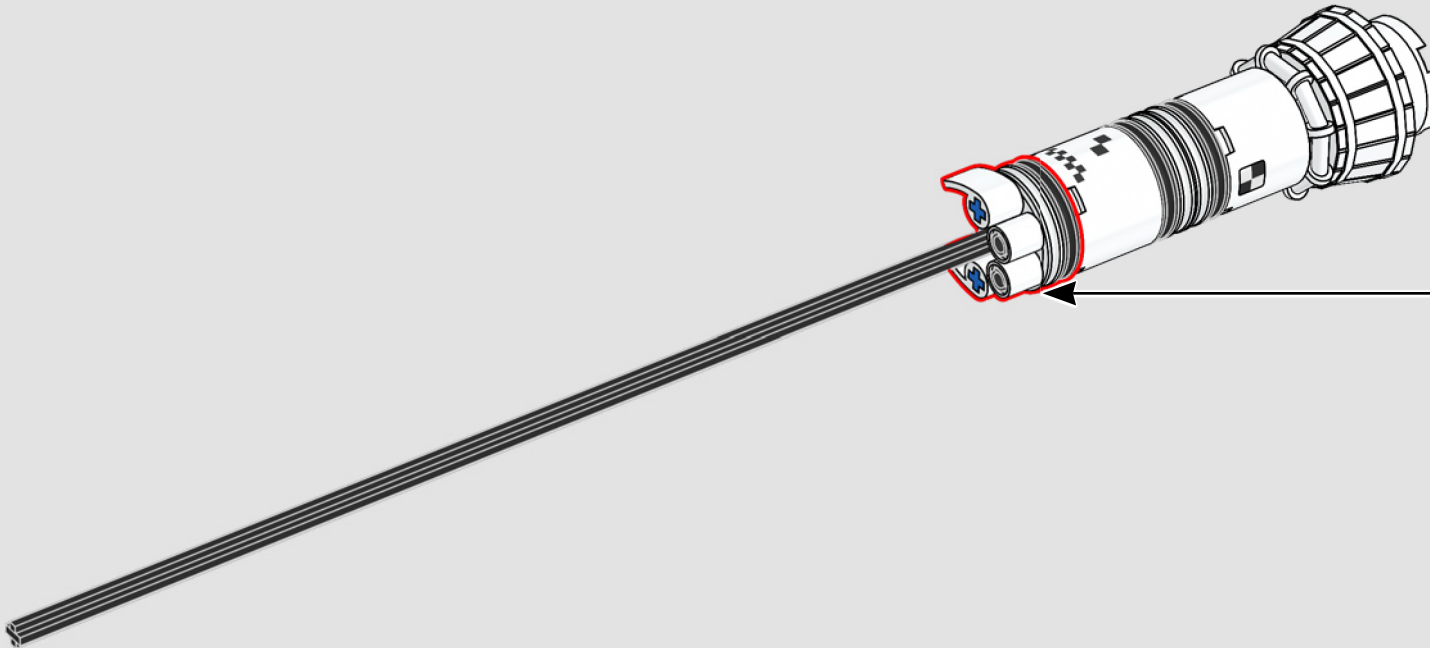
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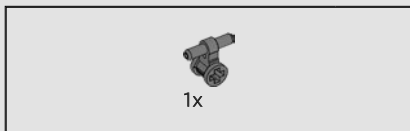


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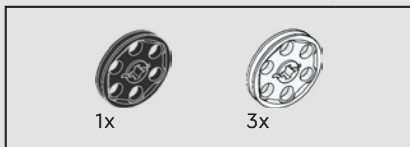
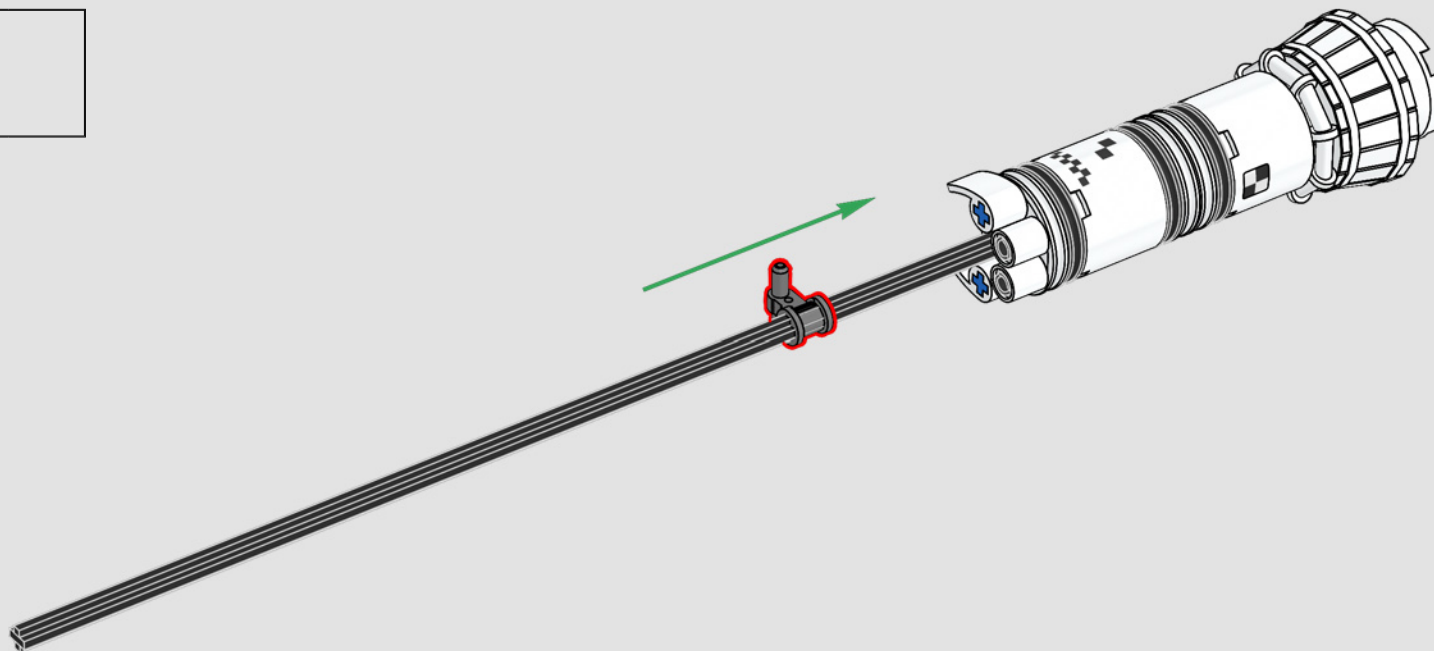


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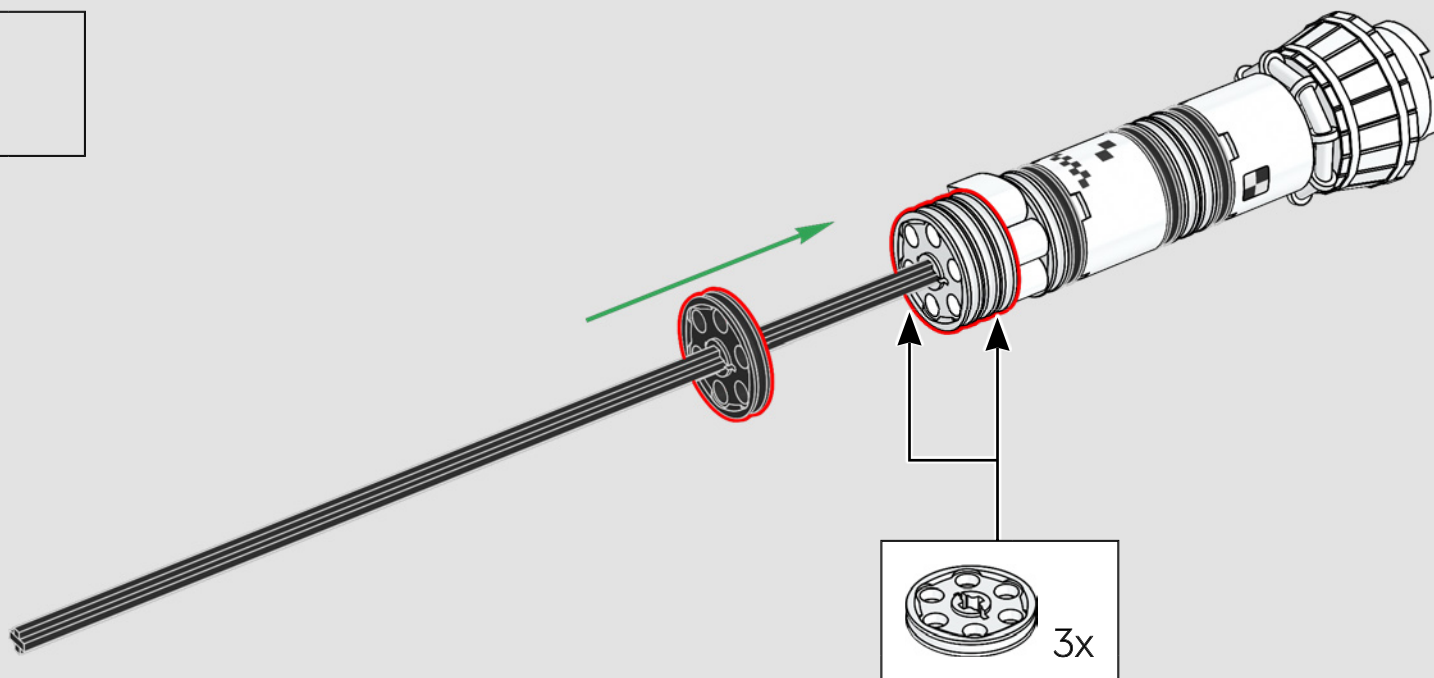


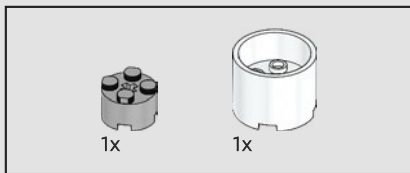


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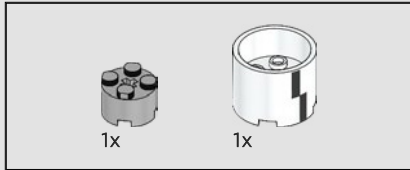
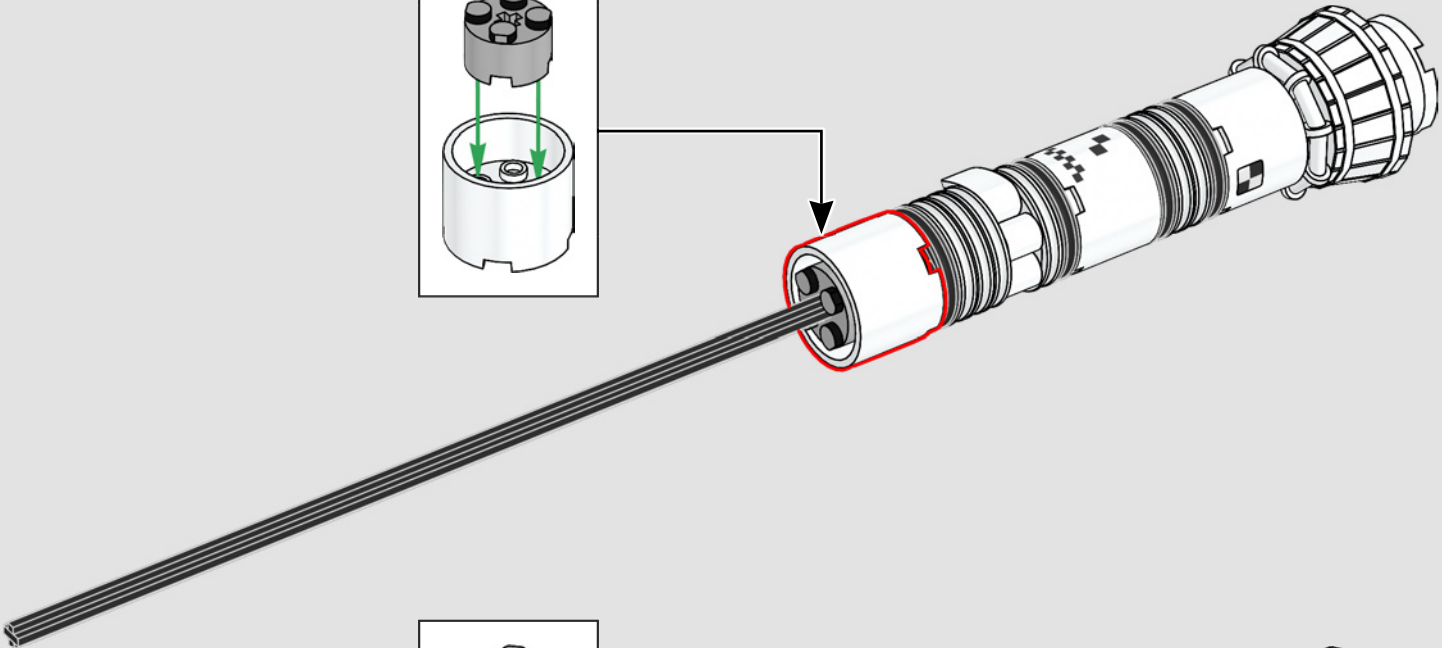
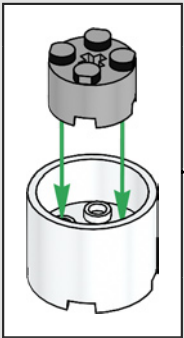


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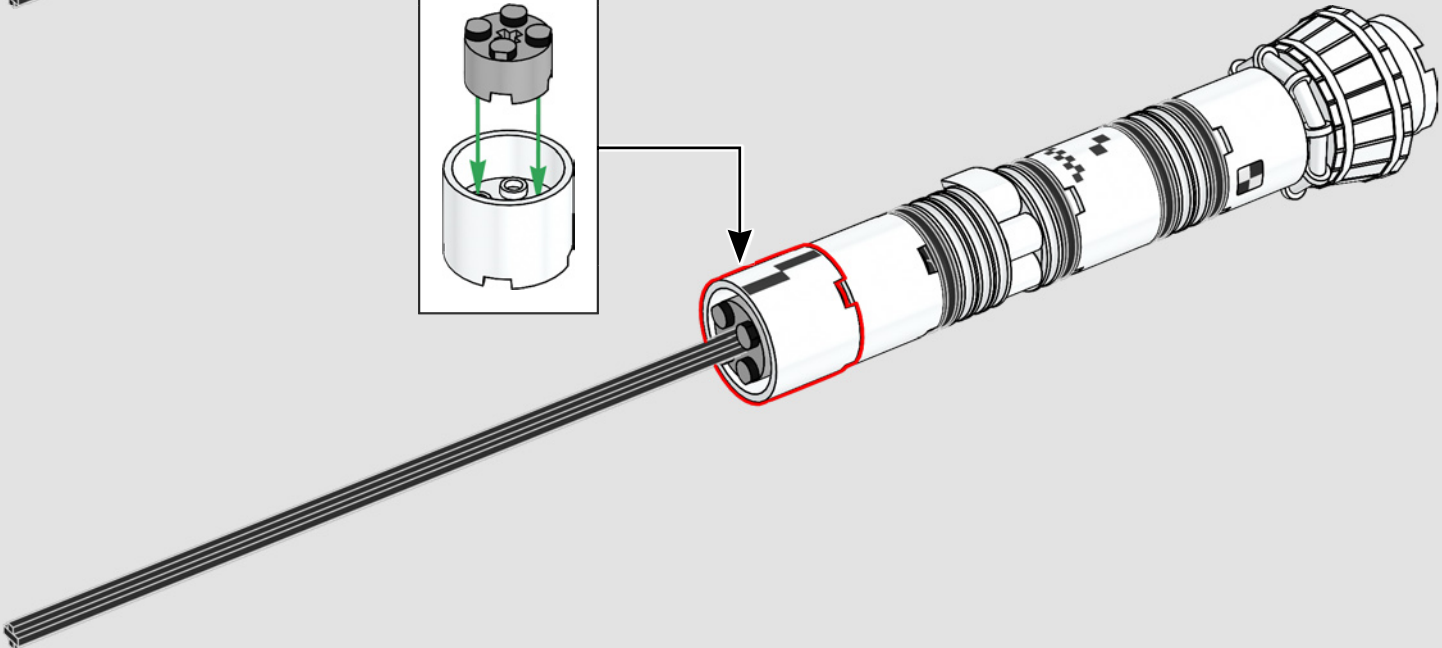
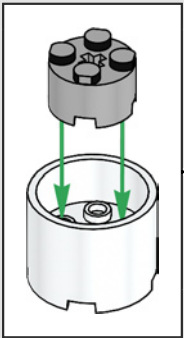


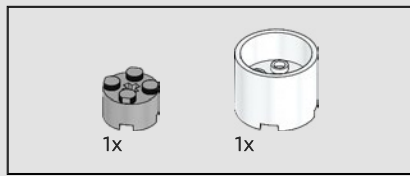


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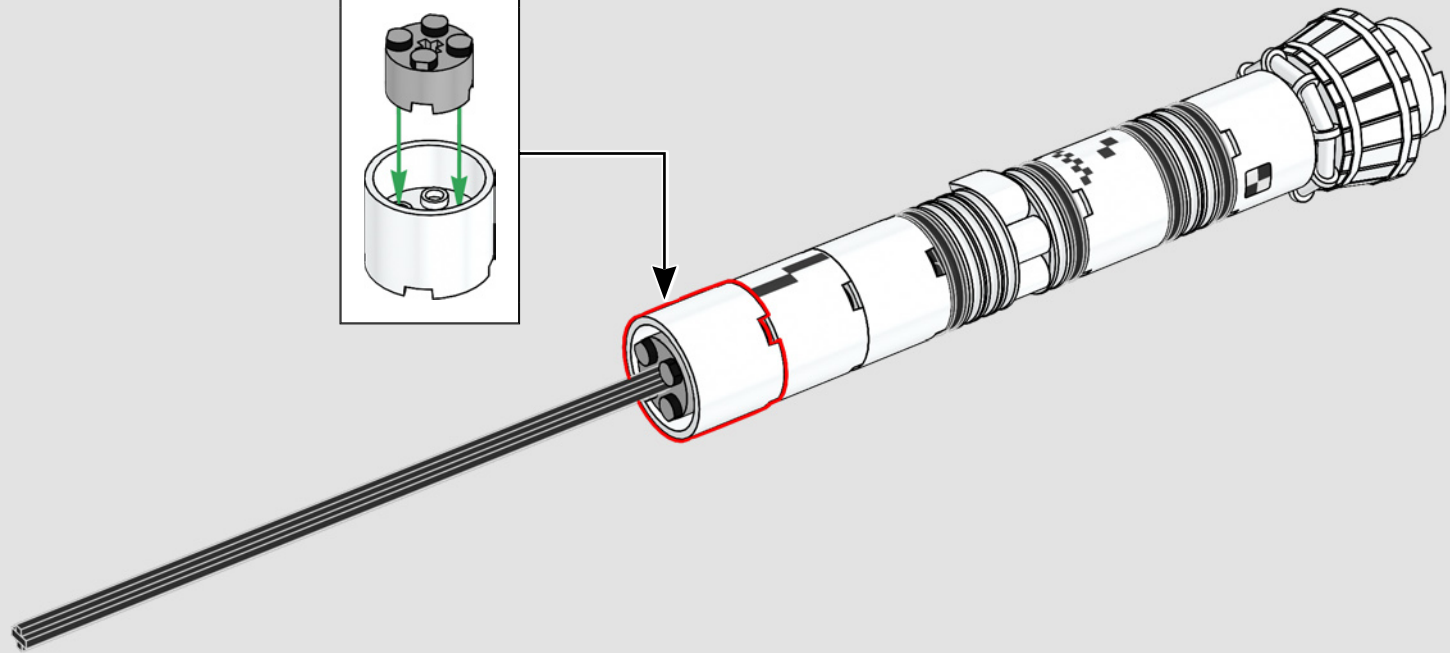
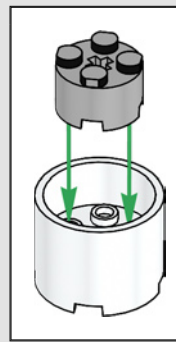


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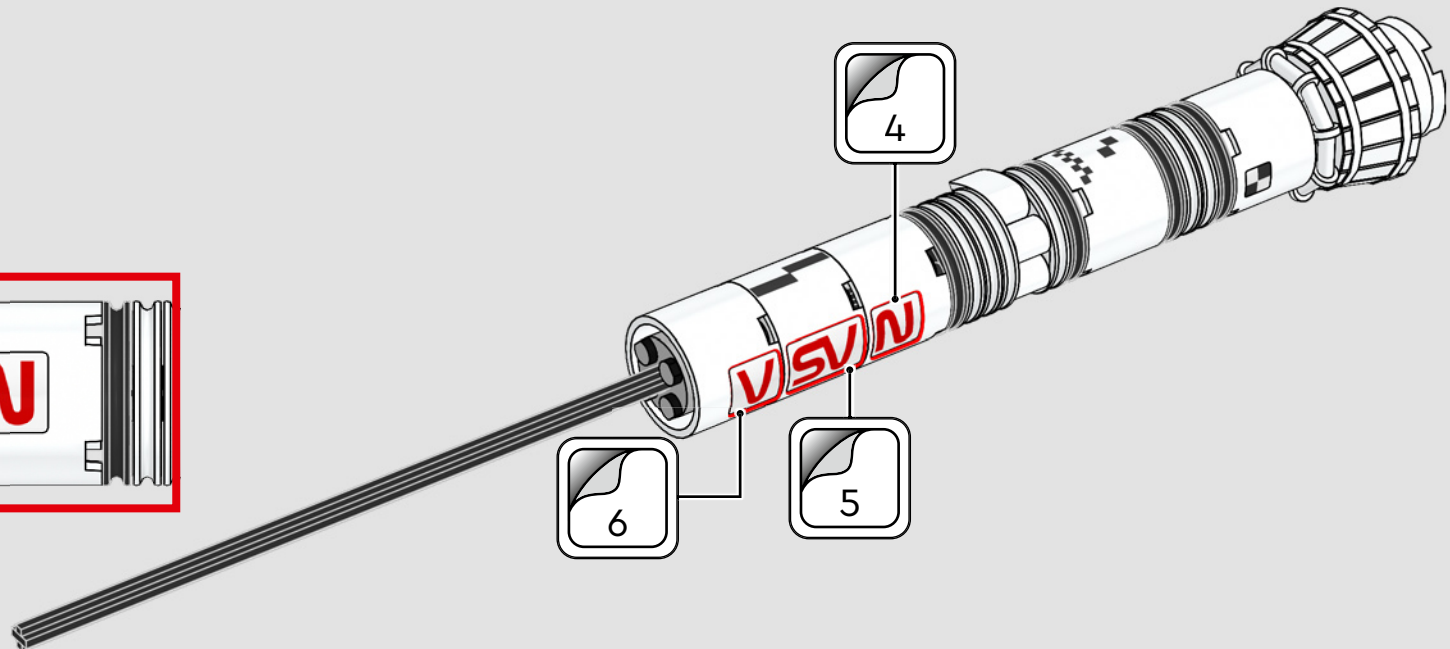
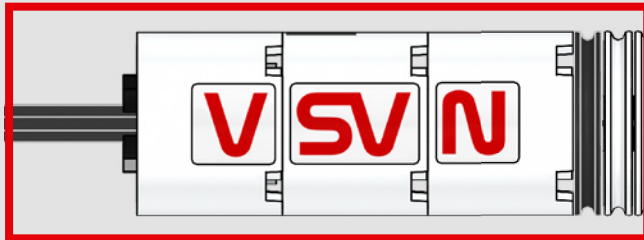


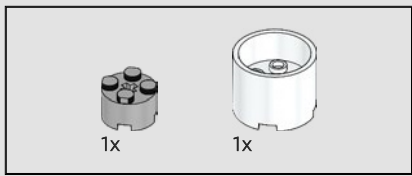


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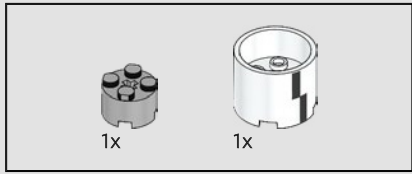
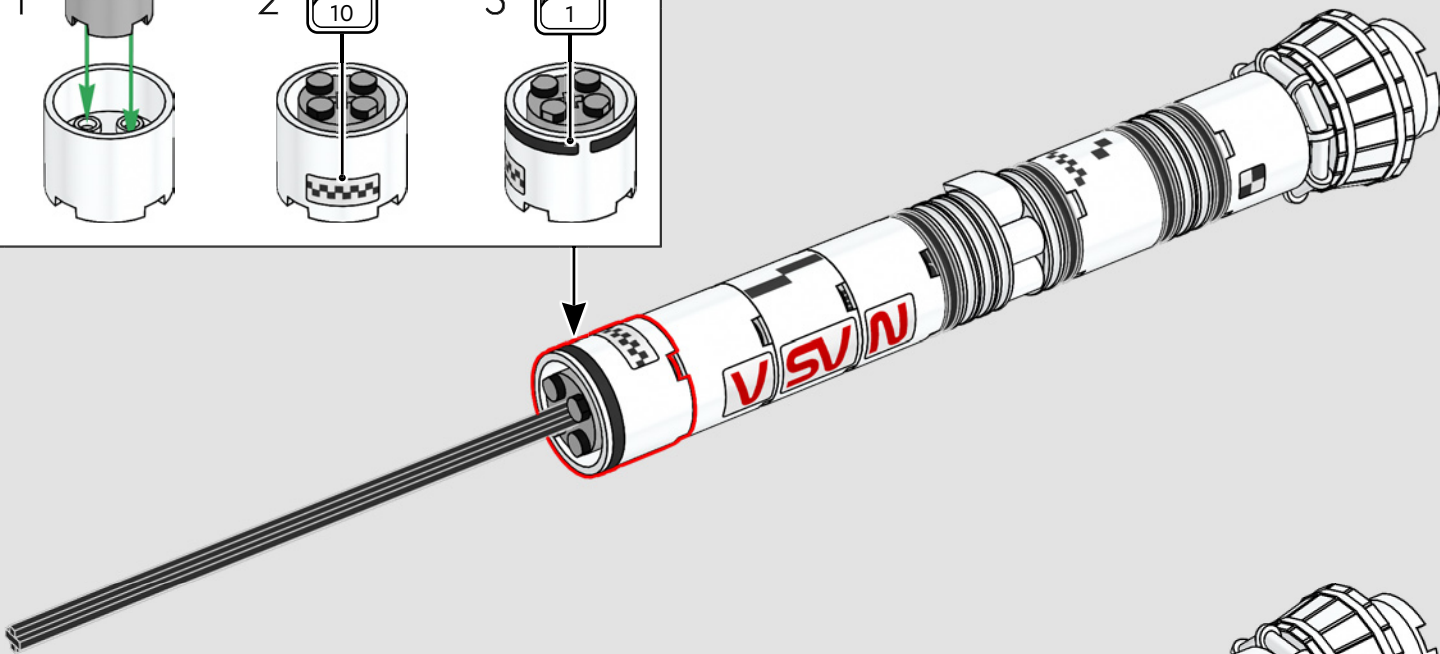
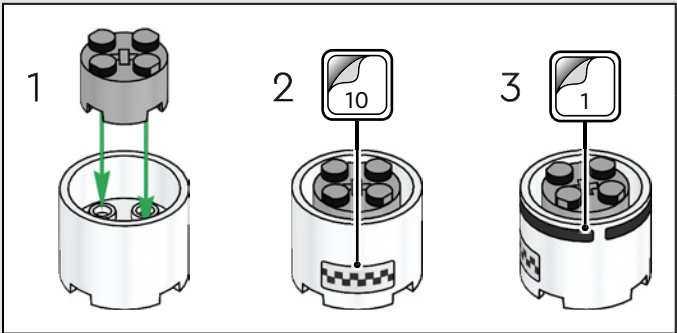


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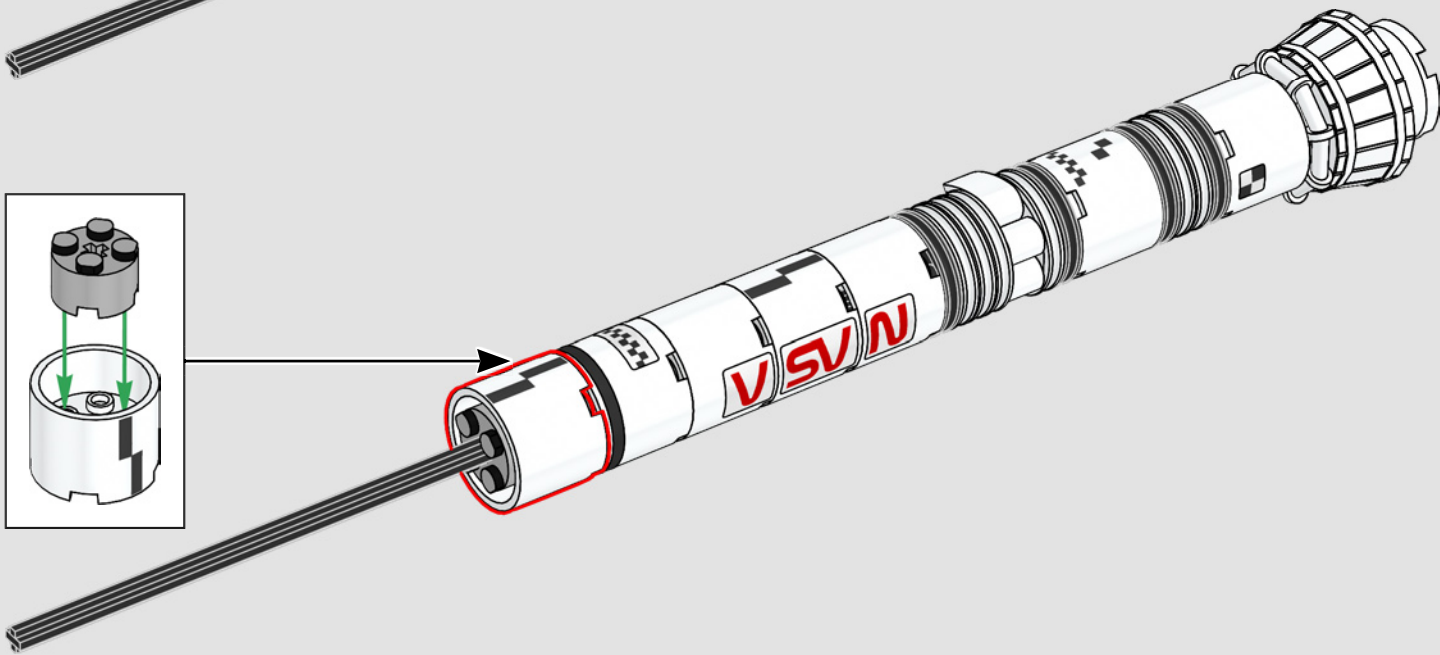
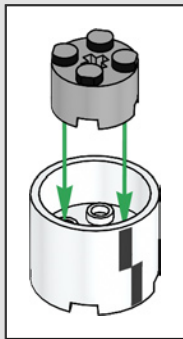


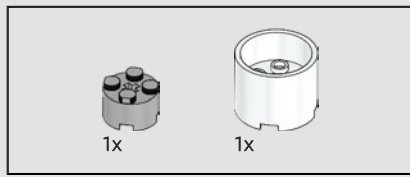


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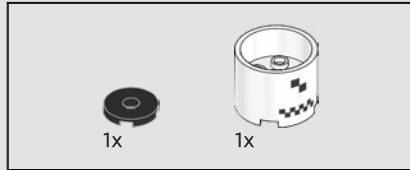
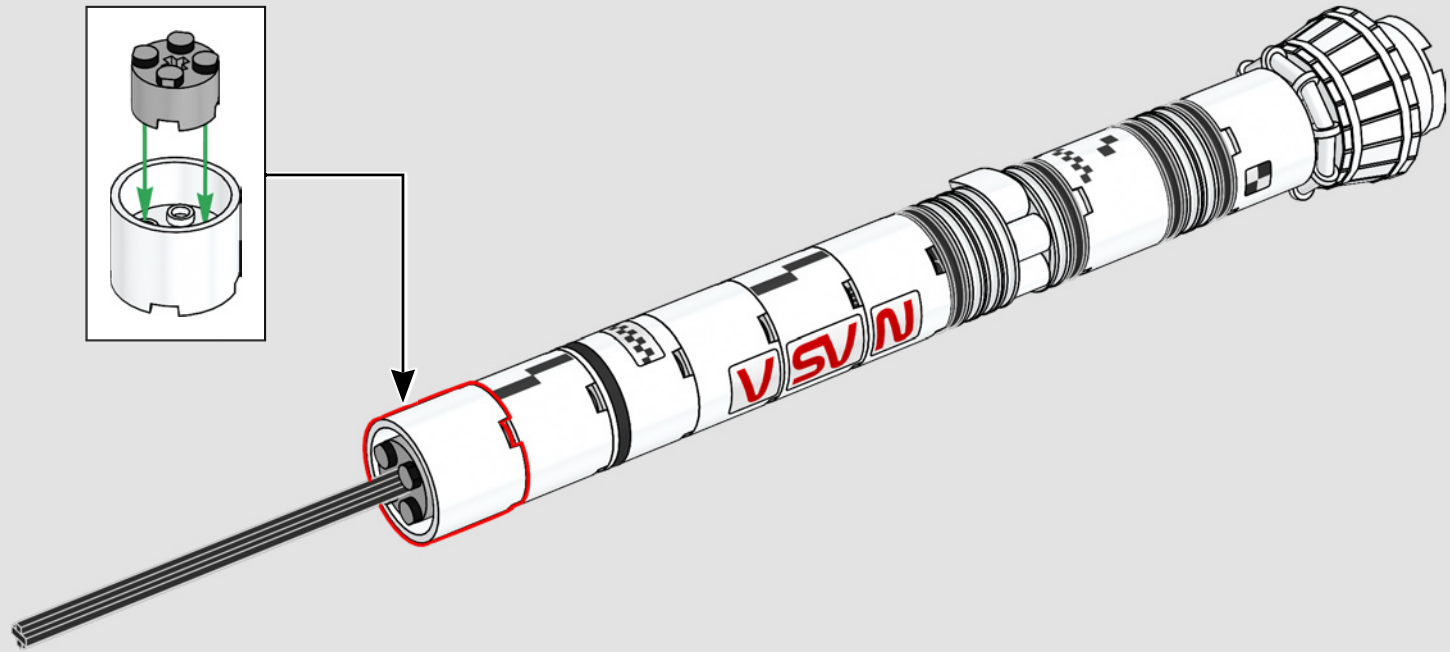
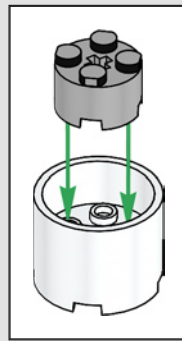


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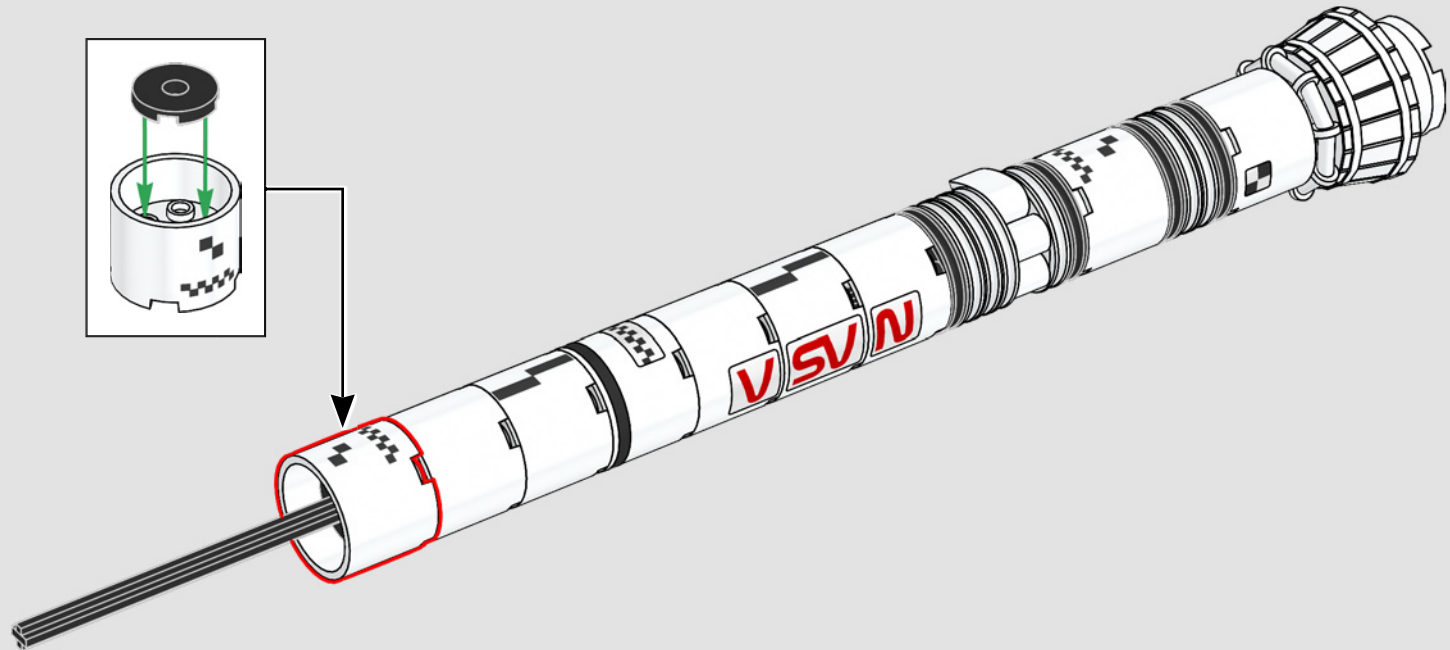
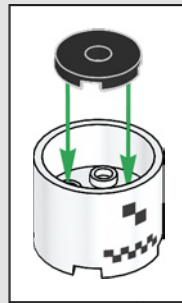


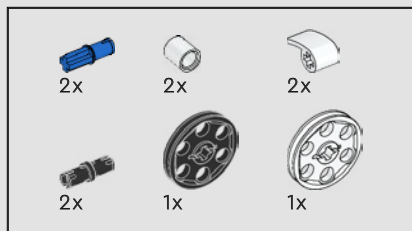


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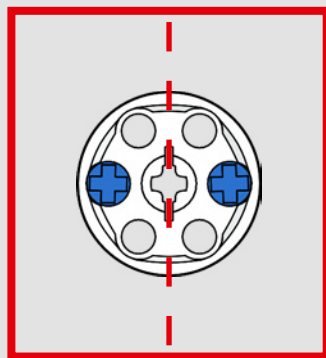
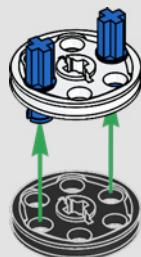
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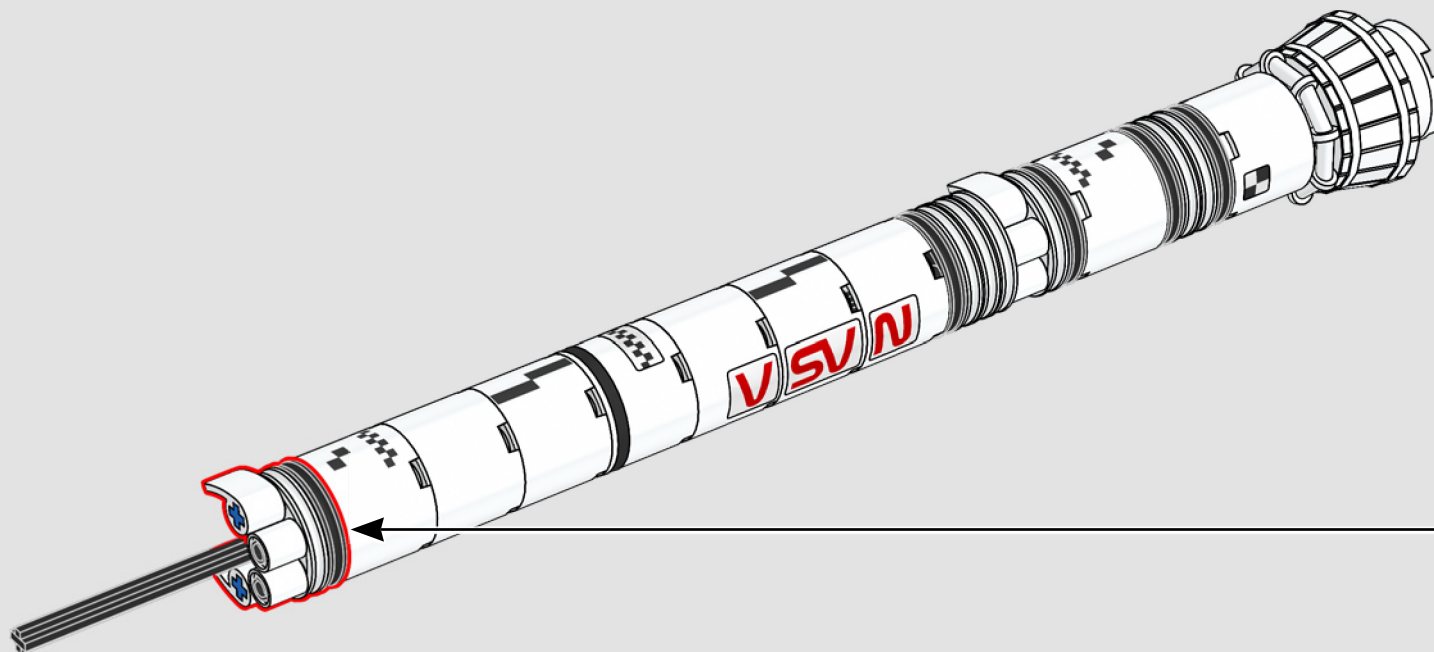
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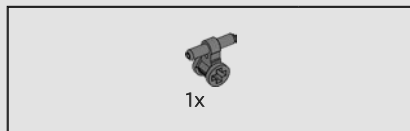


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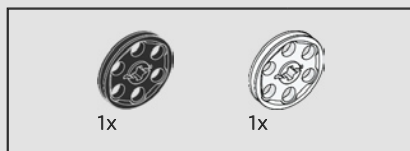
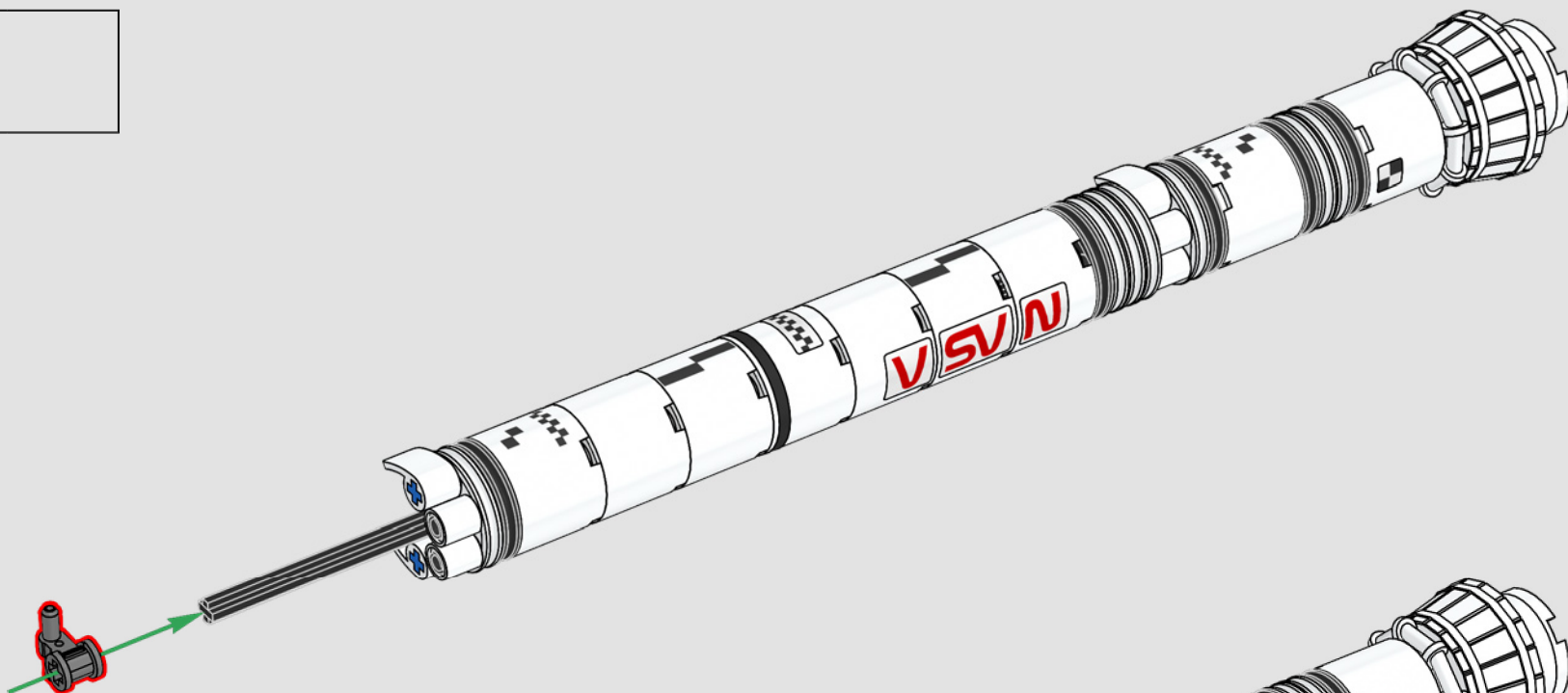


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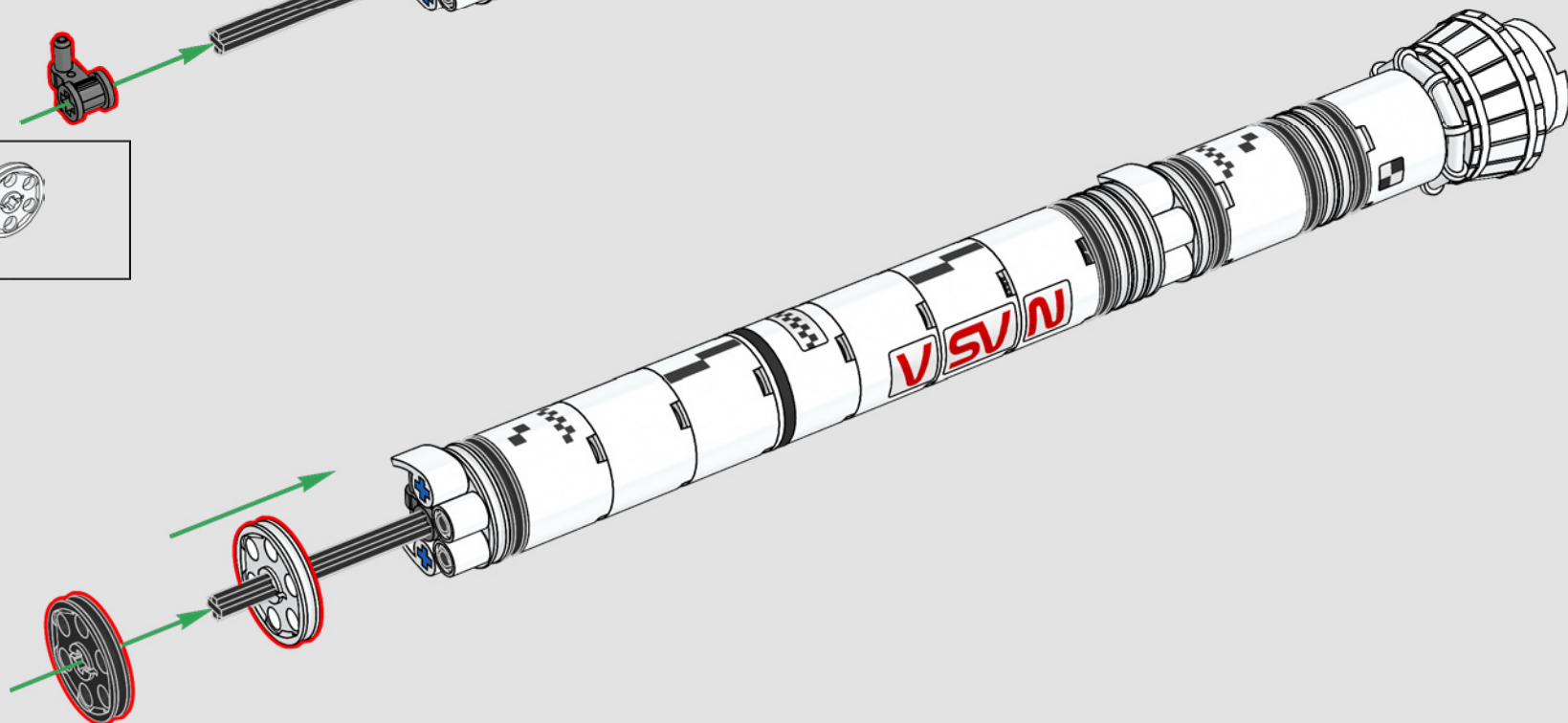


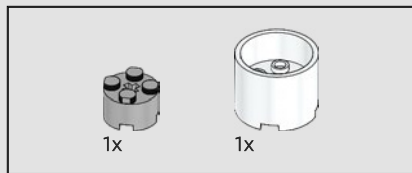


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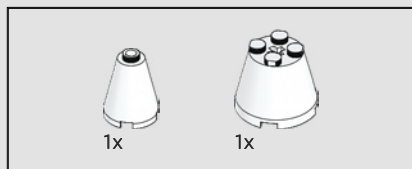
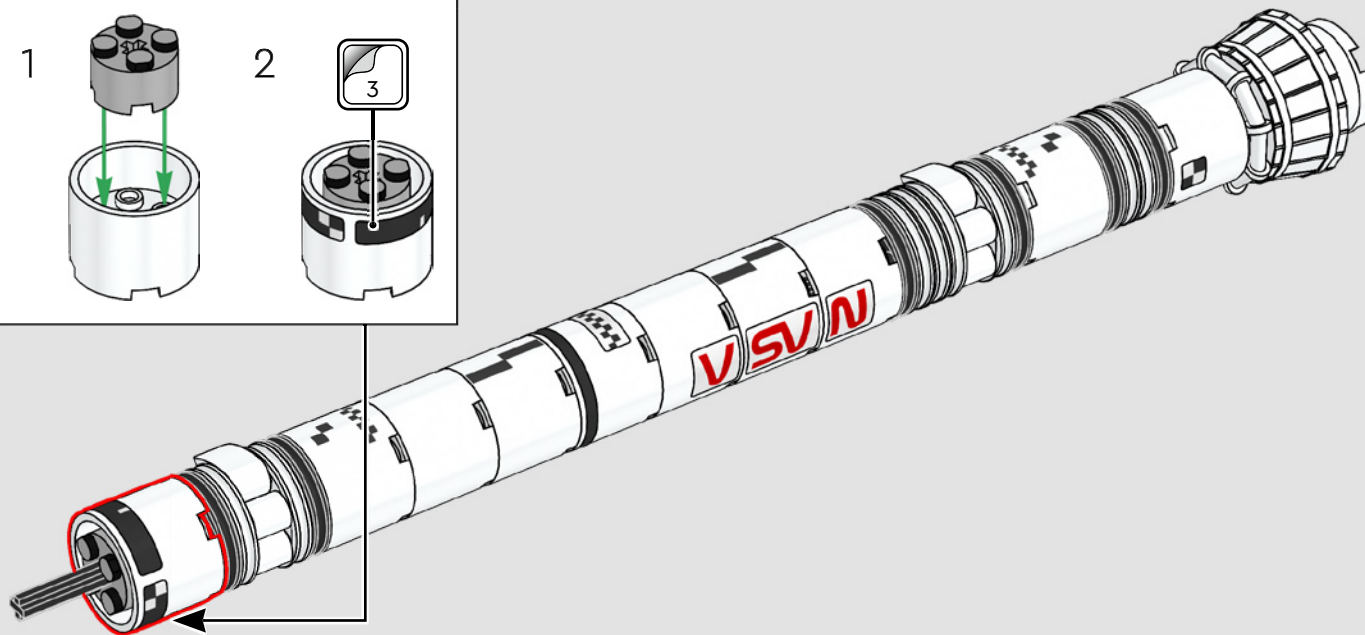
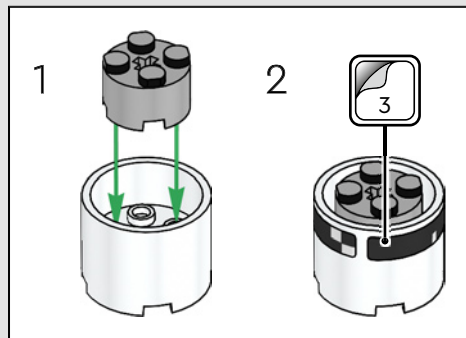


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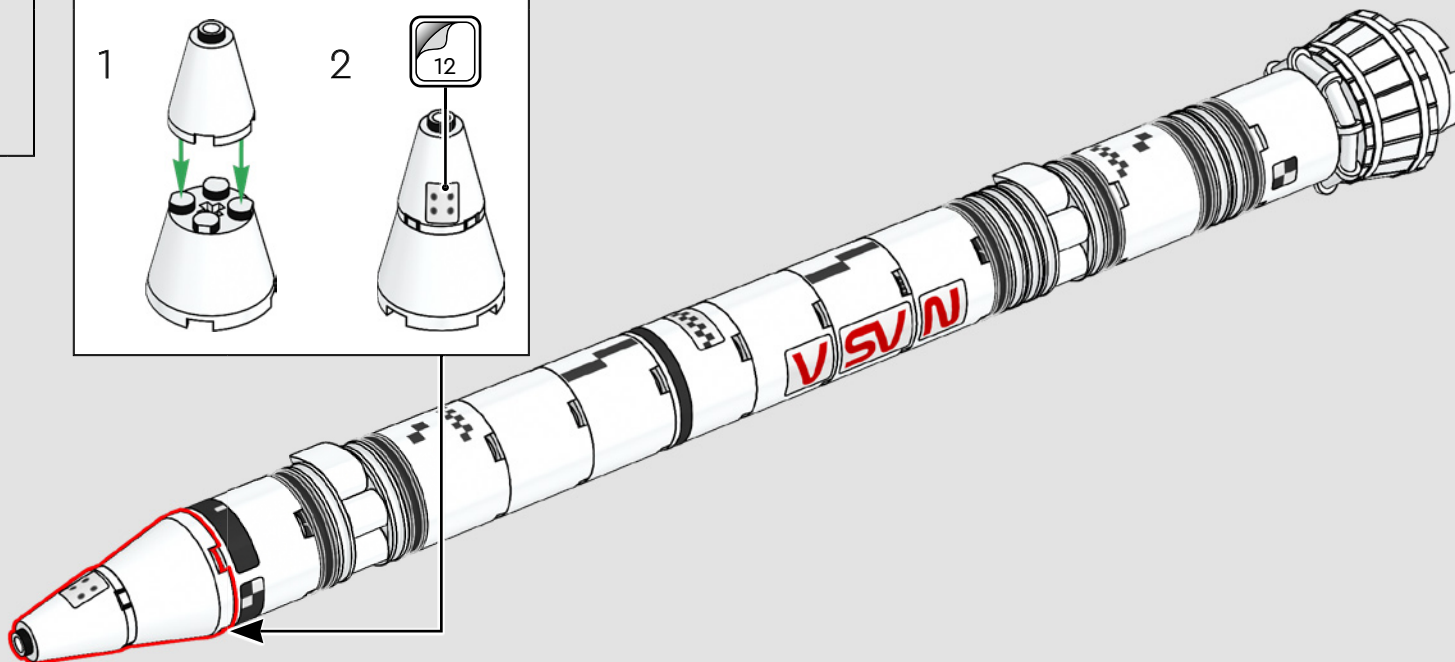
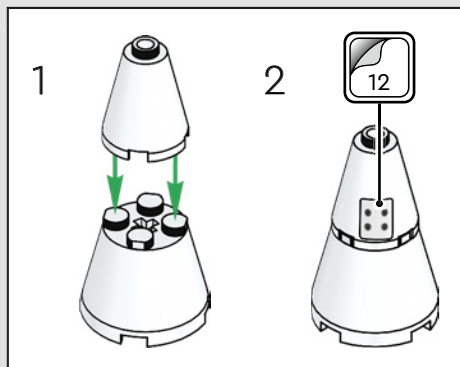




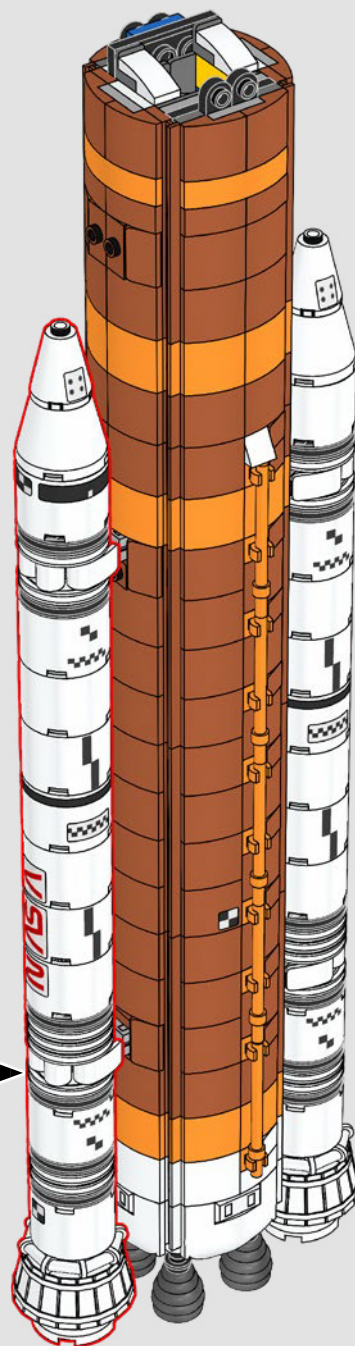
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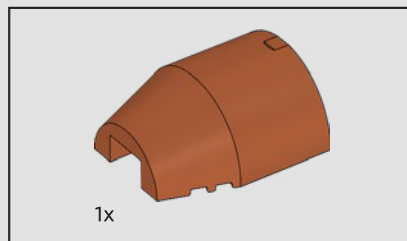
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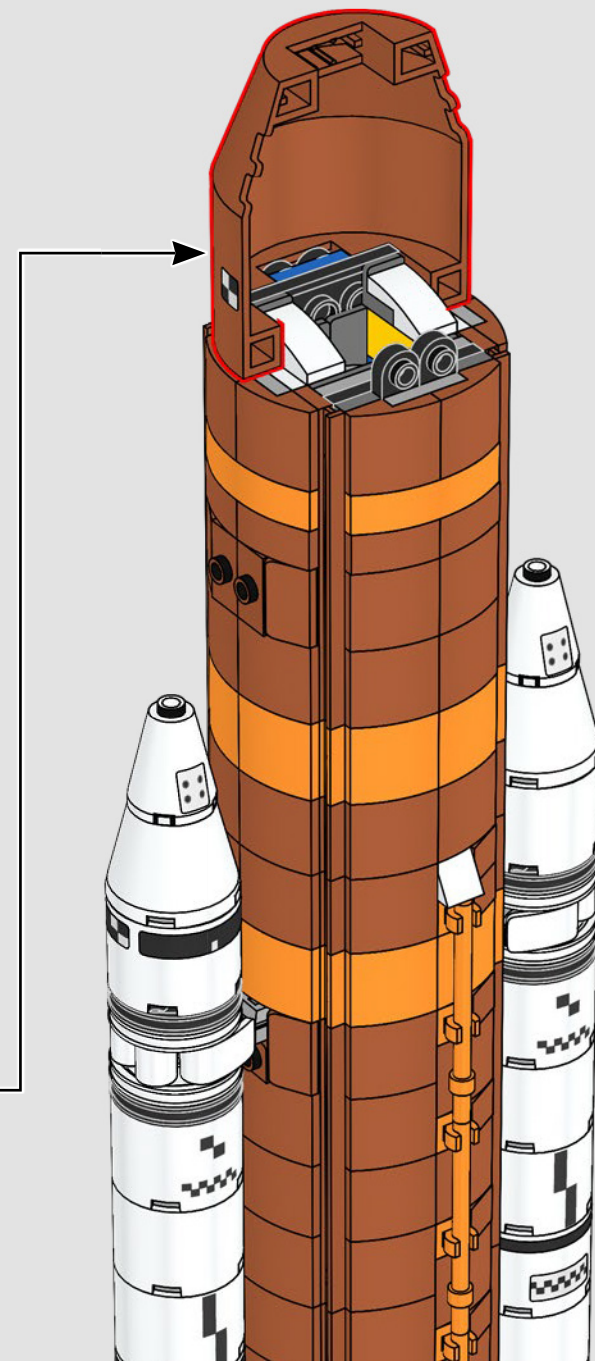
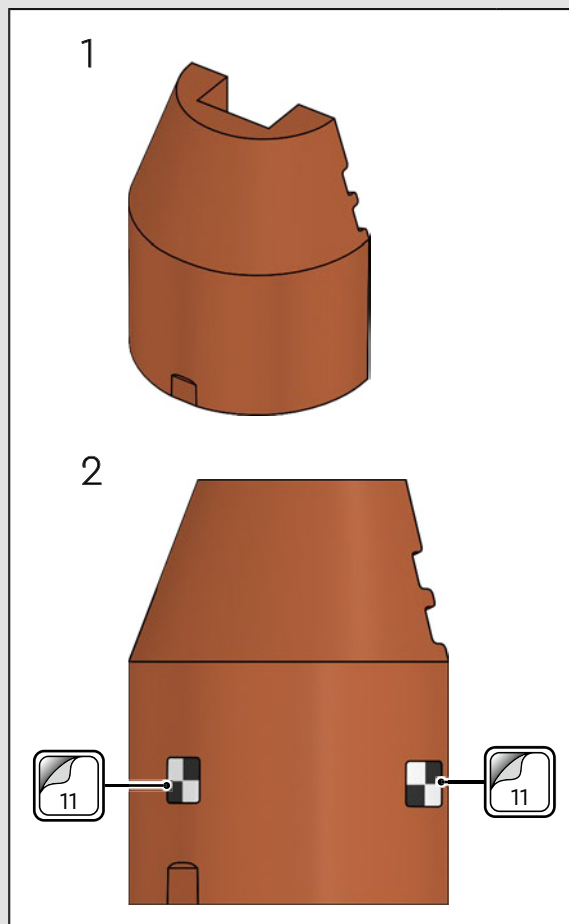
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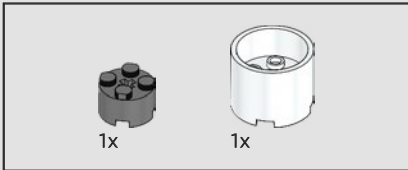
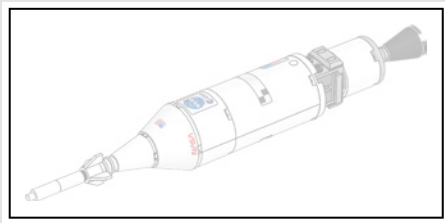


L'elemento a cono nella parte superiore dei booster è già stato utilizzato nei razzi spaziali LEGO® Classic del 1979 (ma aveva un perno solido con il logo LEGO).

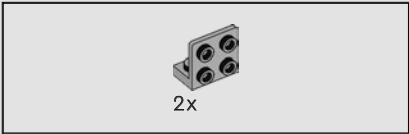
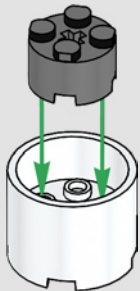


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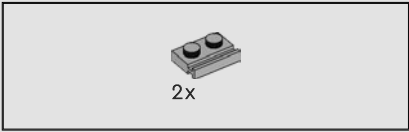




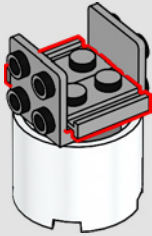
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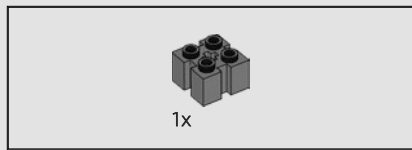


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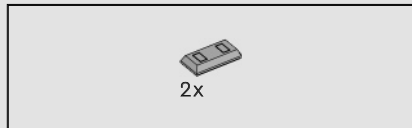
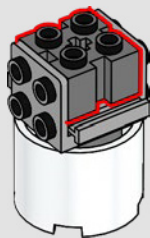


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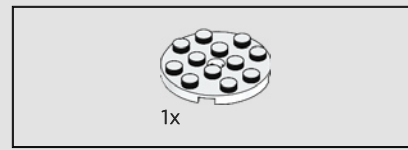
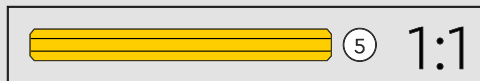
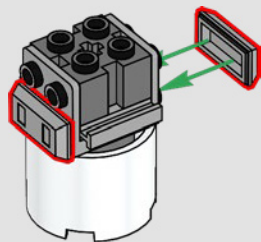




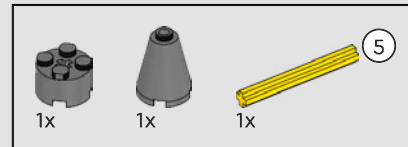
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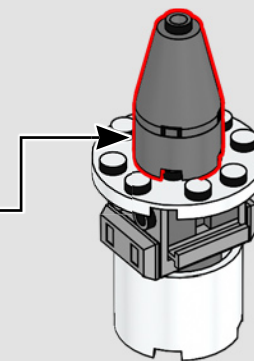
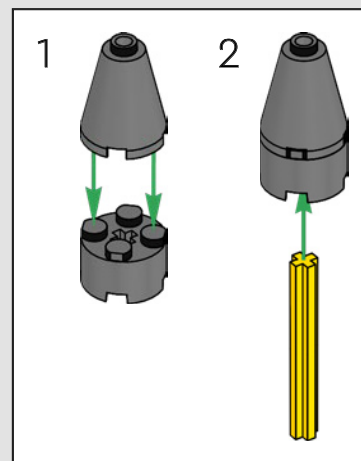
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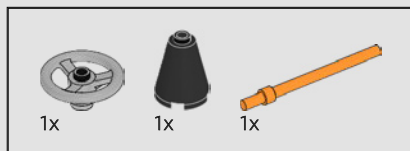


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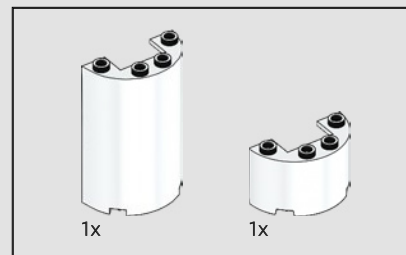
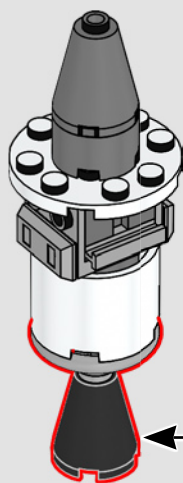
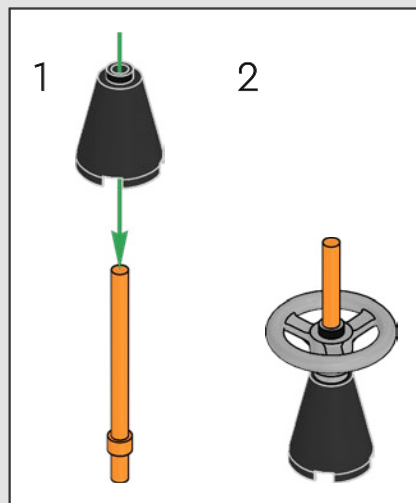


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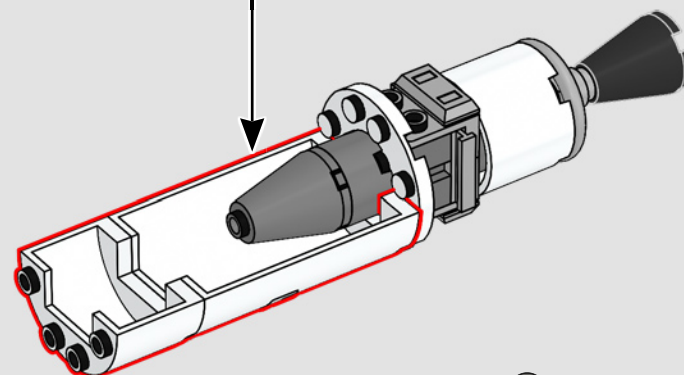
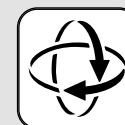
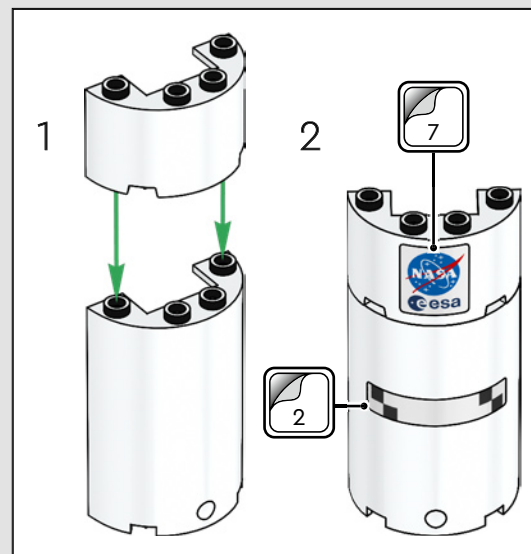


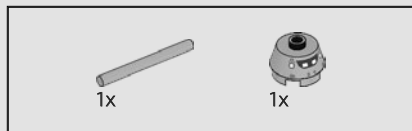


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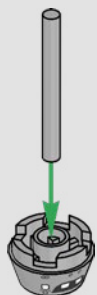


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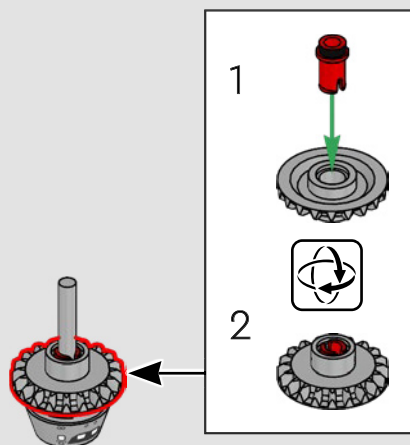




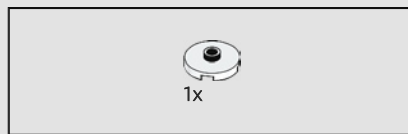
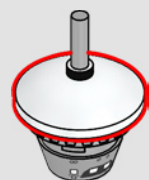
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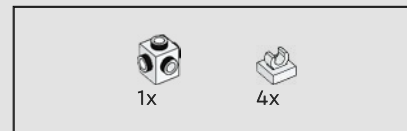
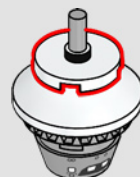
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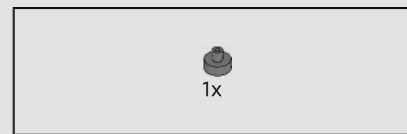
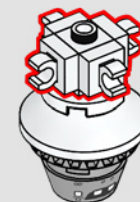
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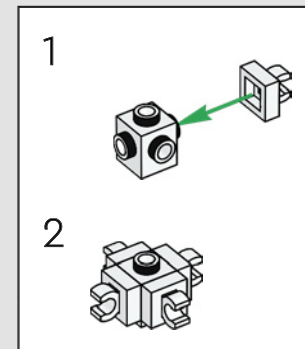
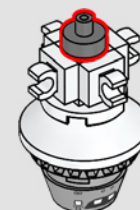
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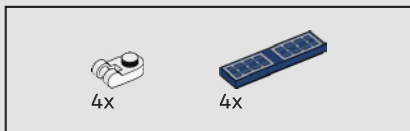


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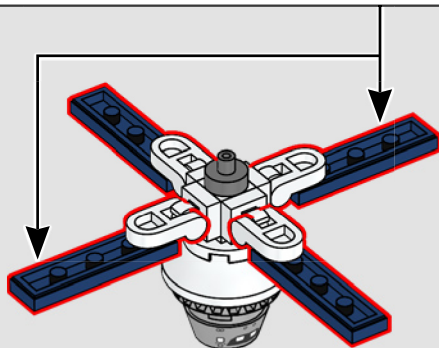
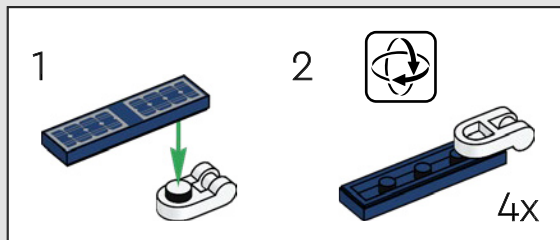


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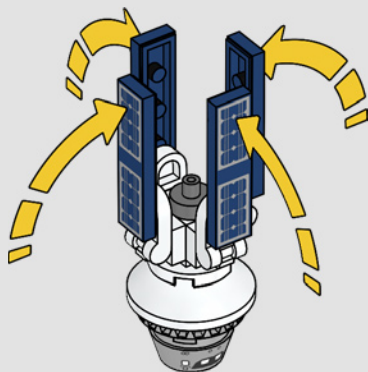




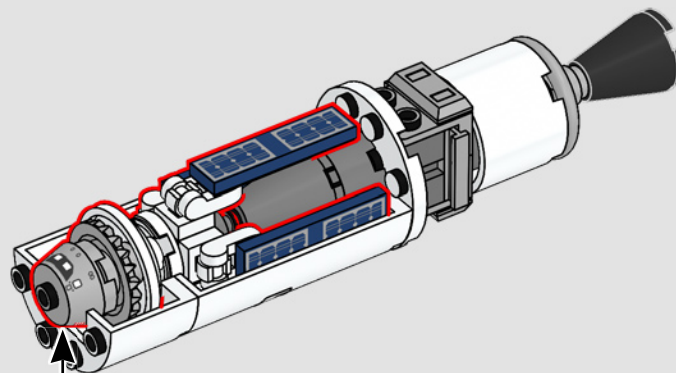
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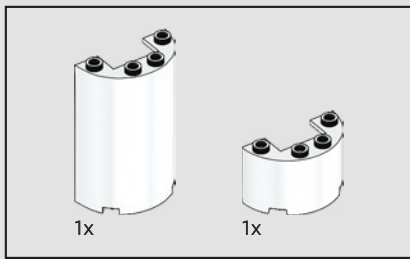


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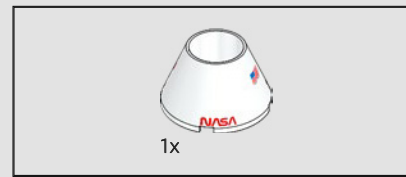
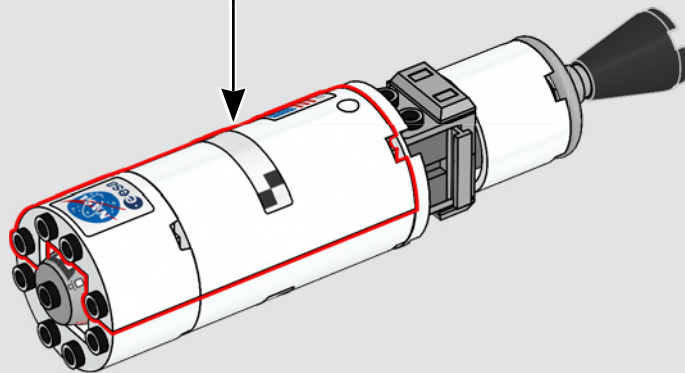
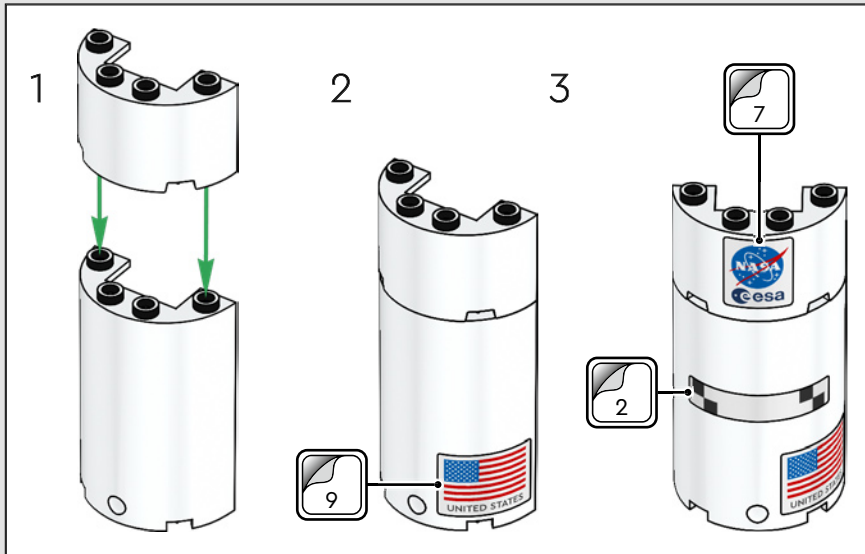


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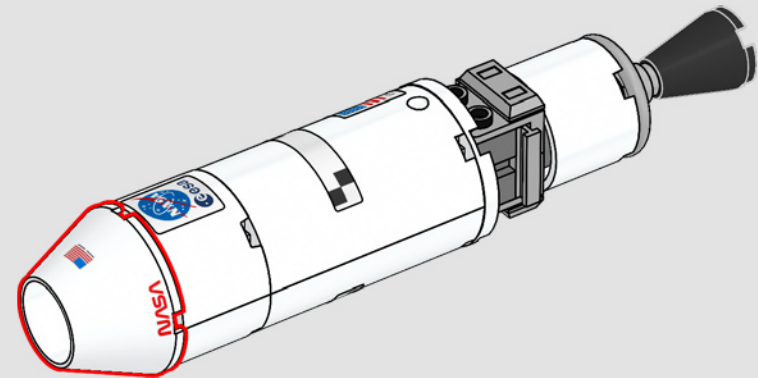


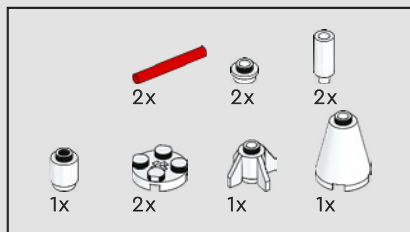


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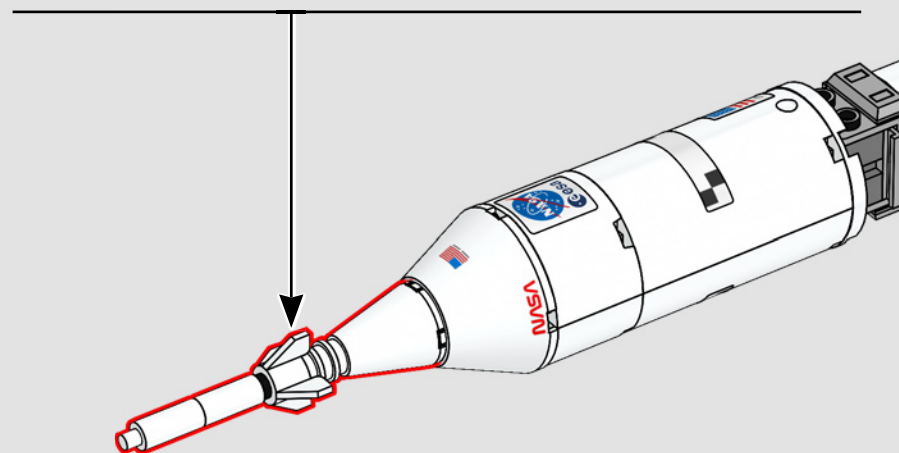
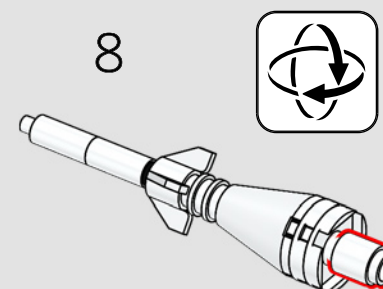
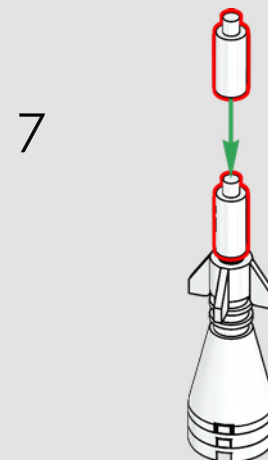
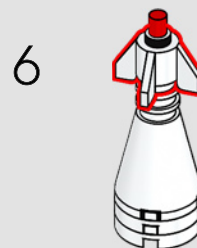
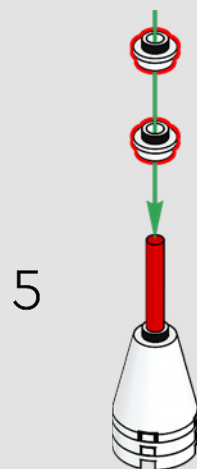
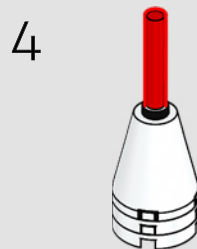
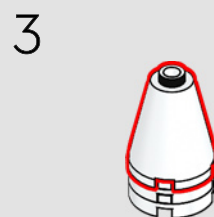
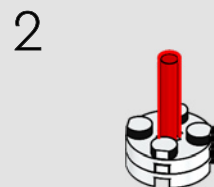
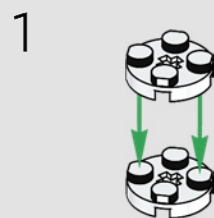


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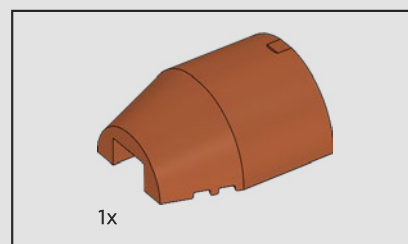
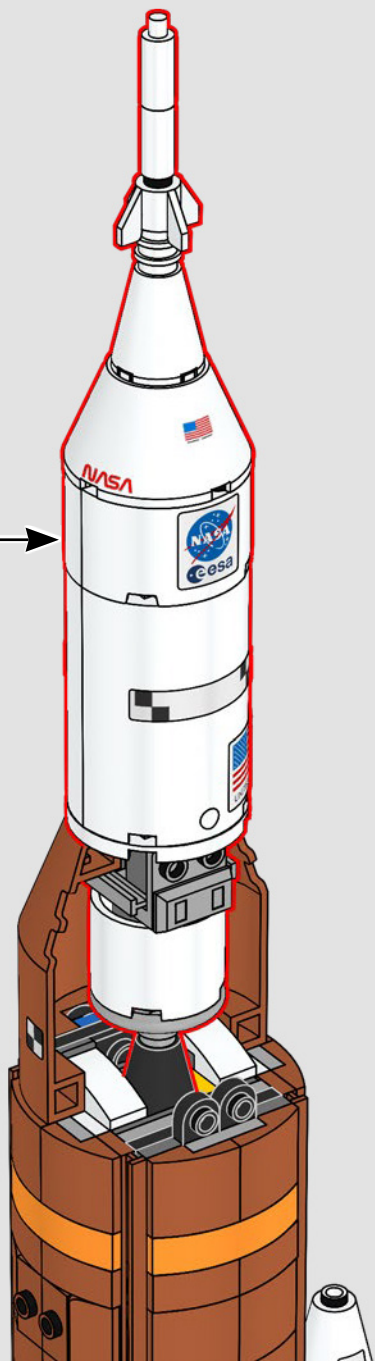




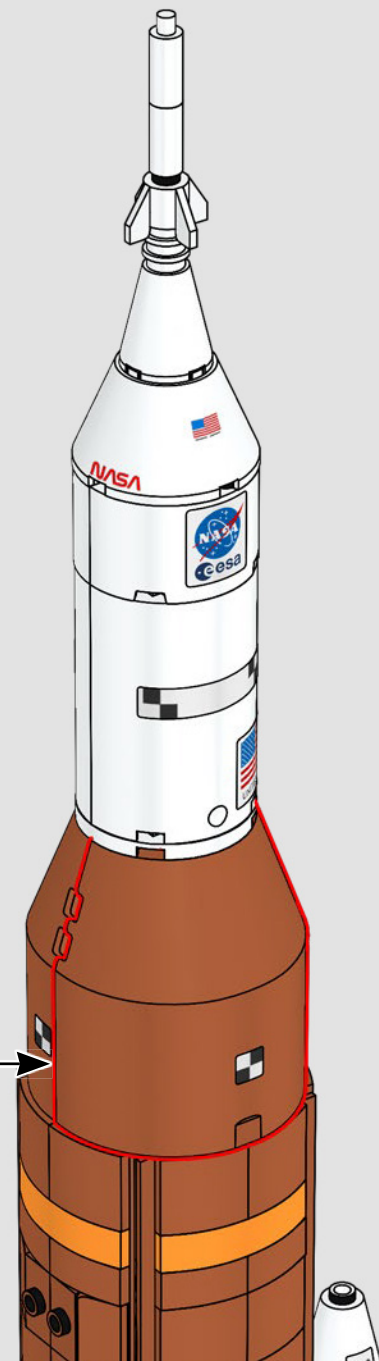
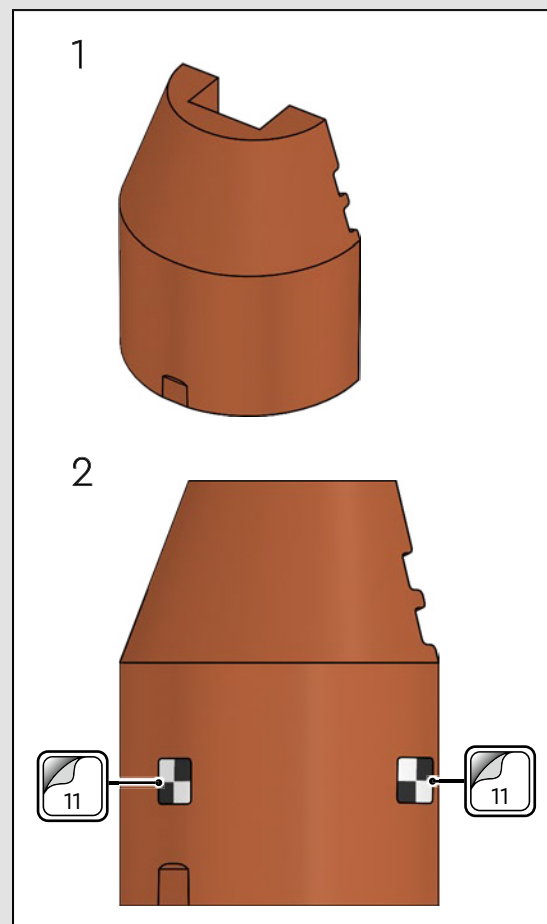
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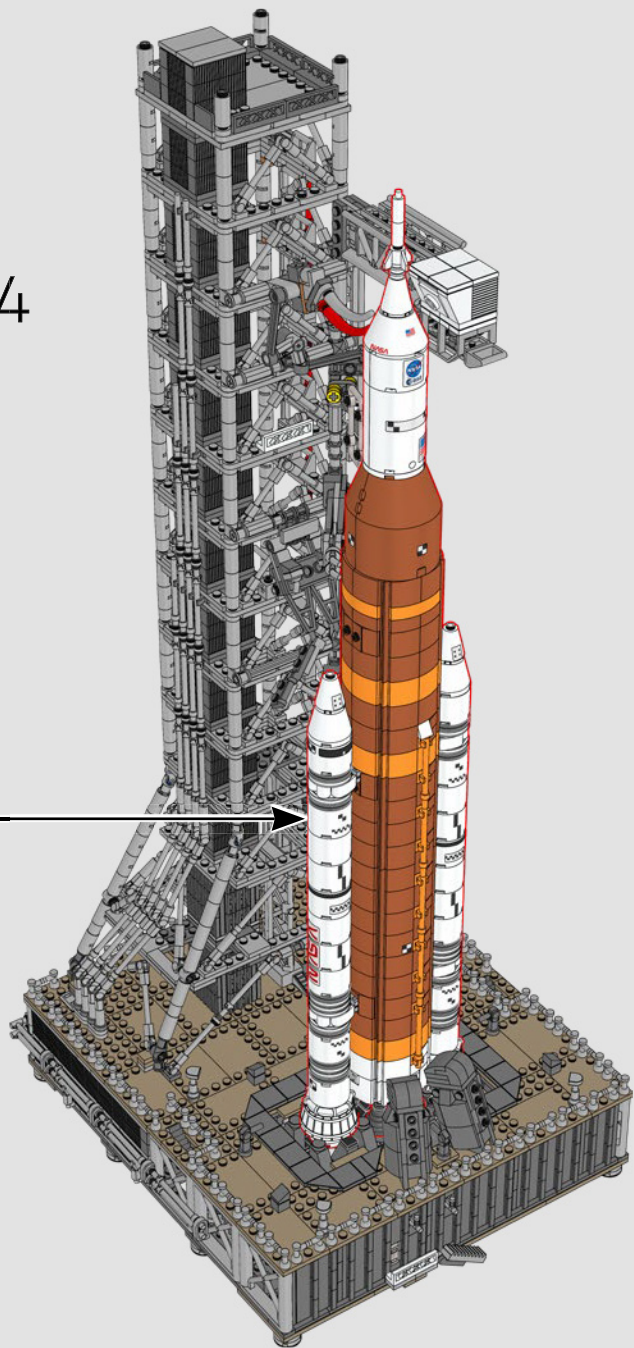
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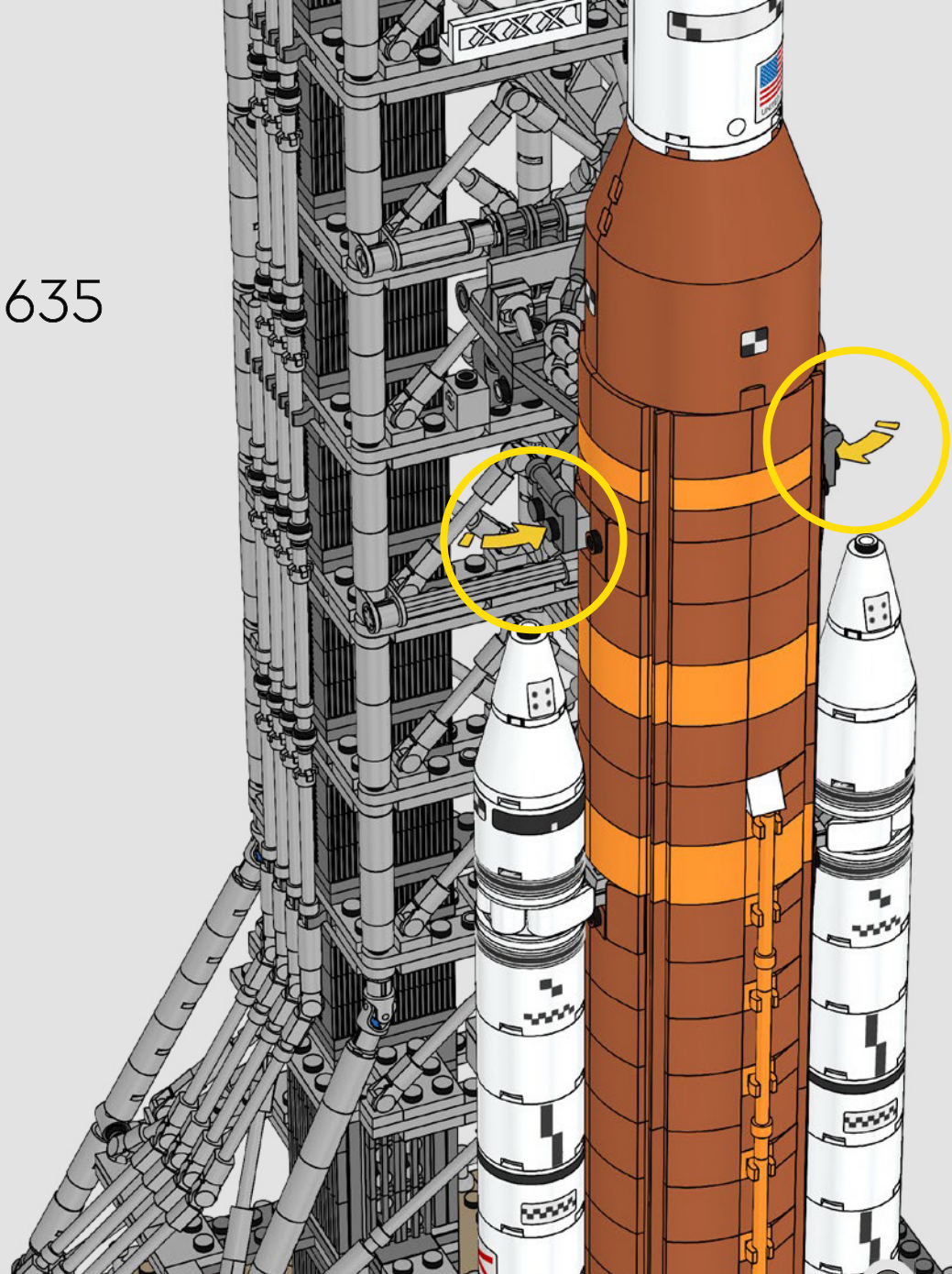
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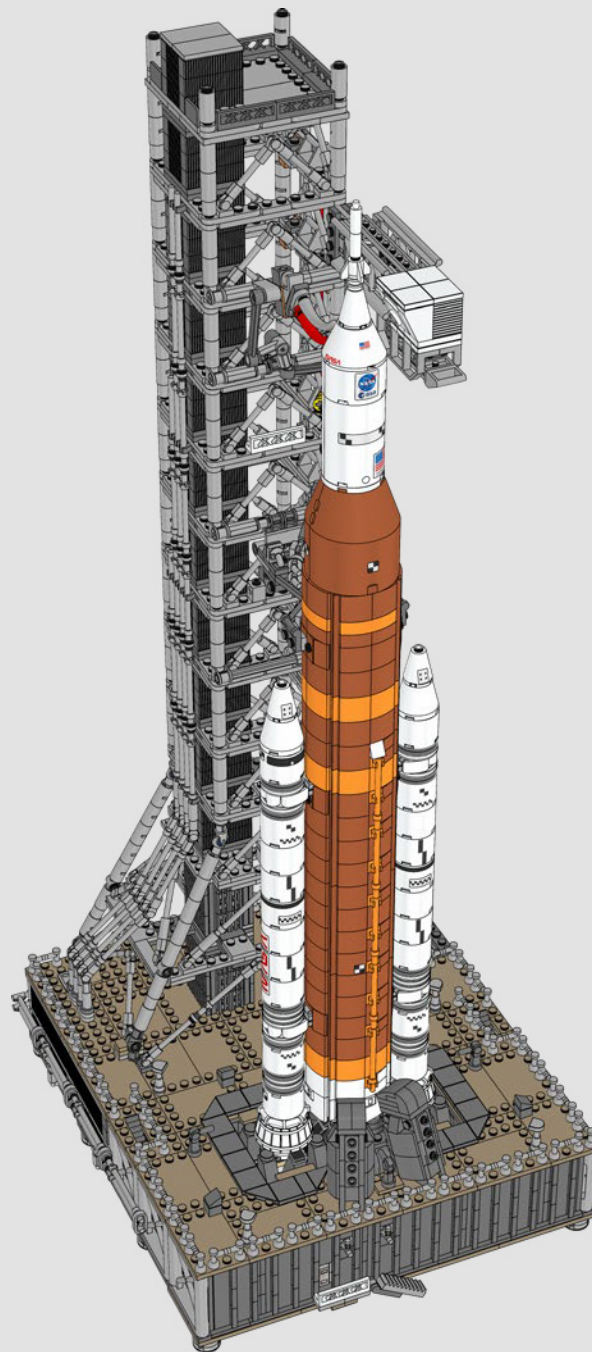
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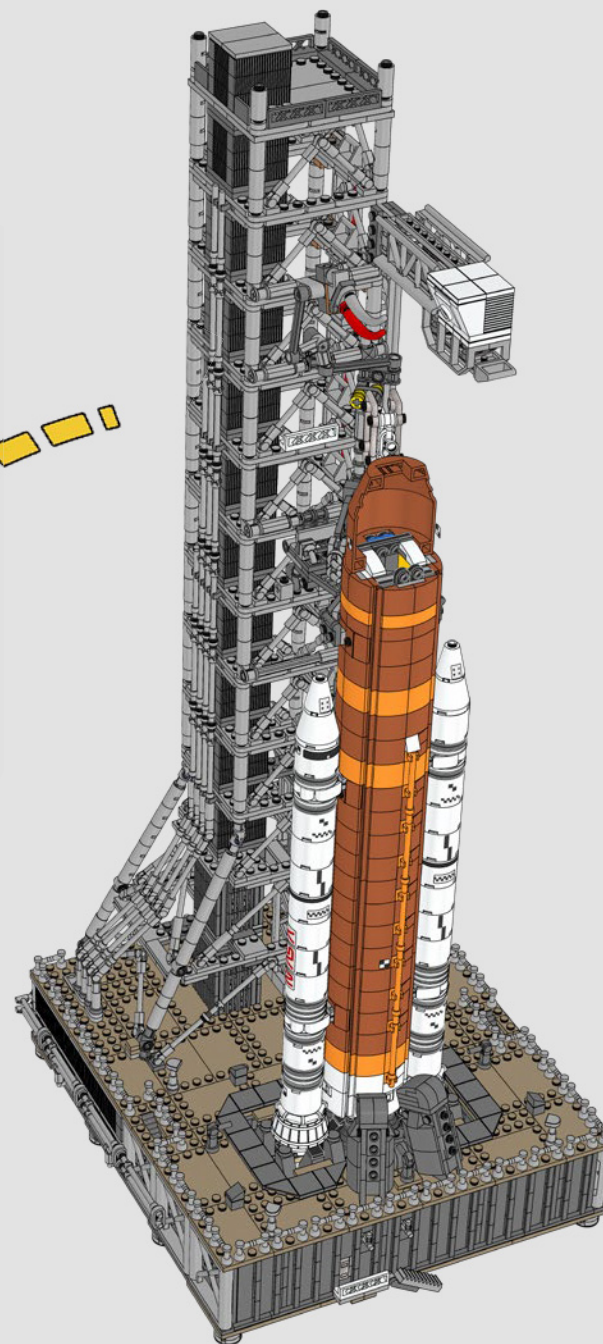
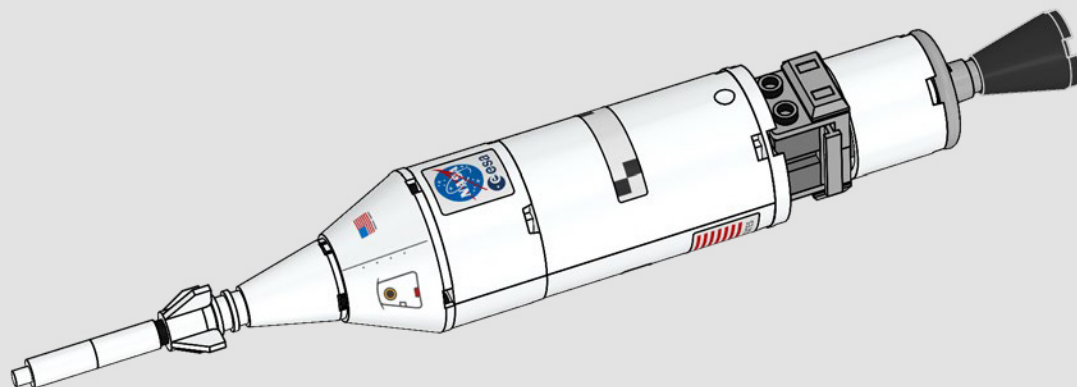
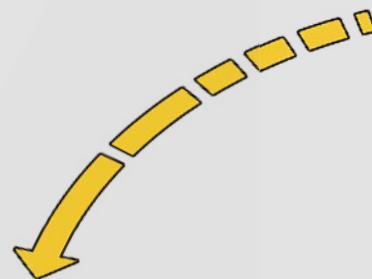
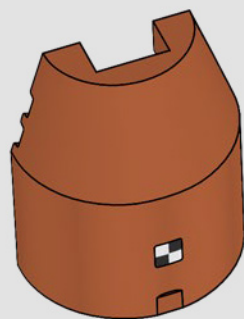
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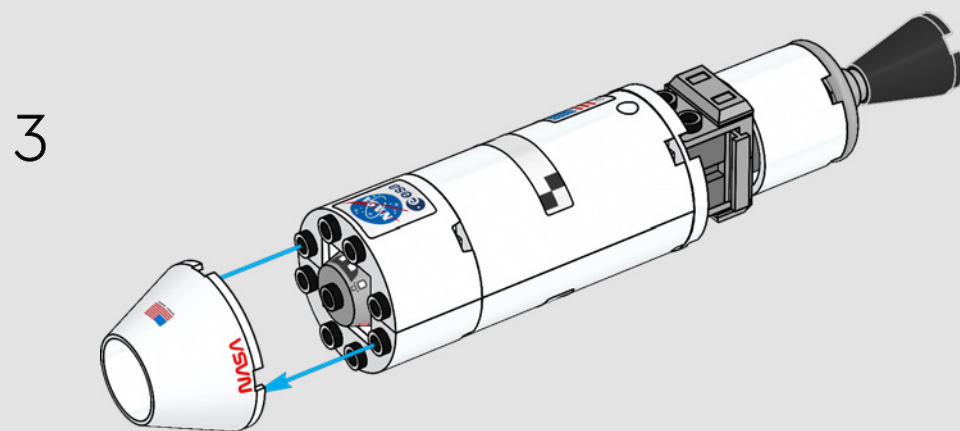
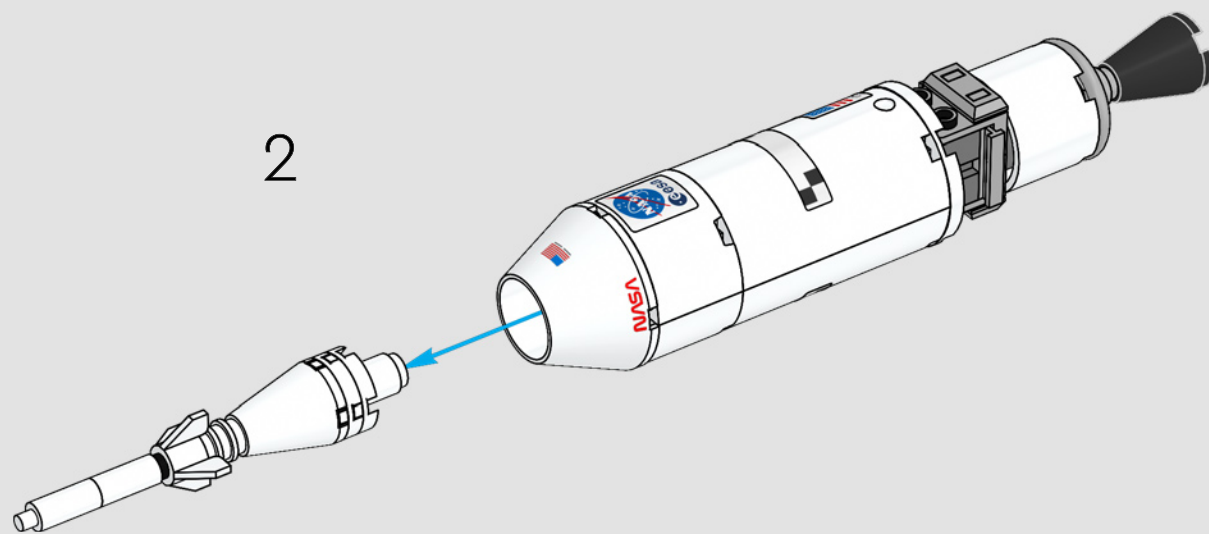


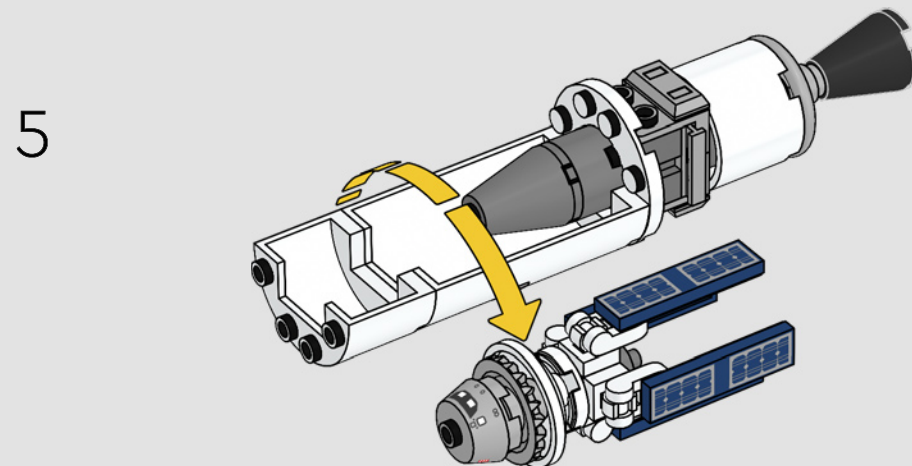
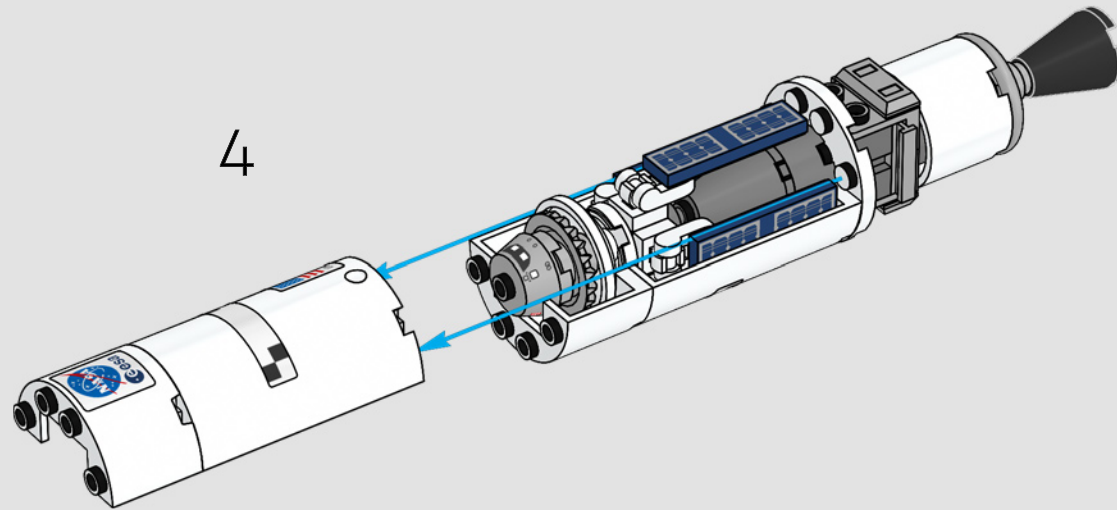
Come nel modello reale, l'intero razzo
poggia sulle "gonne" dei booster.

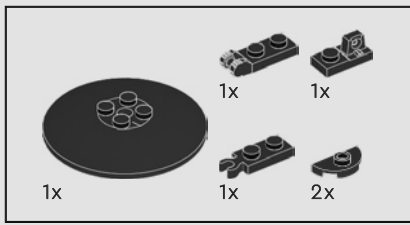


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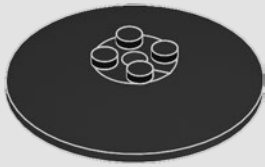




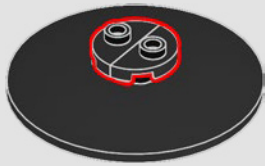


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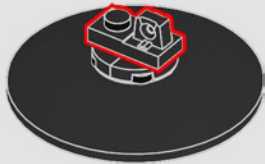
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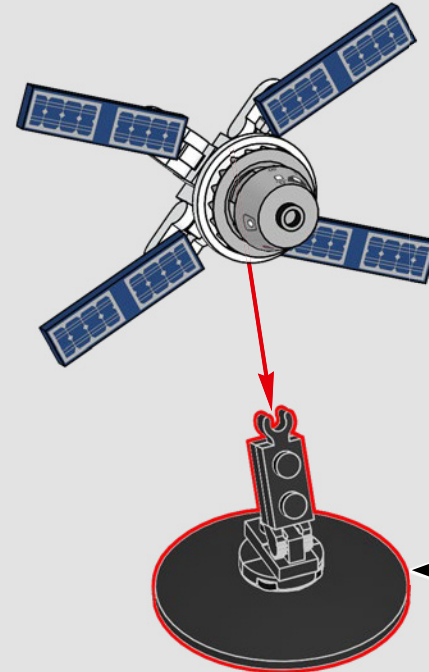
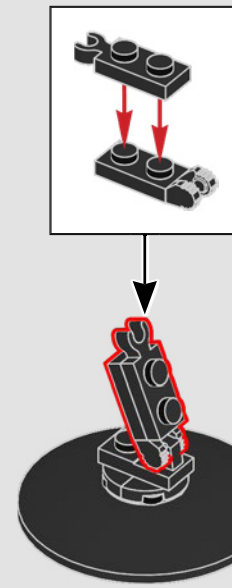
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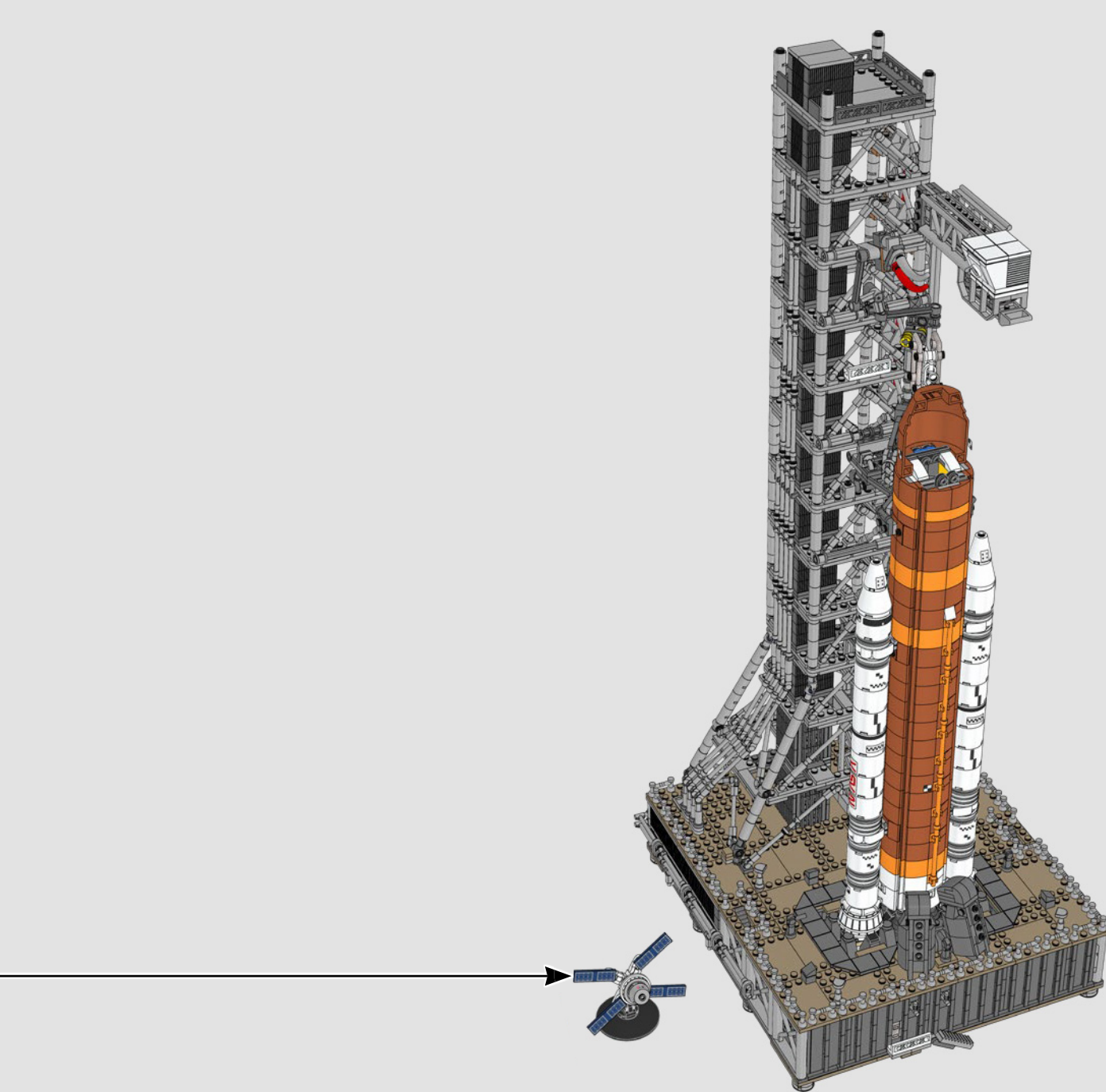


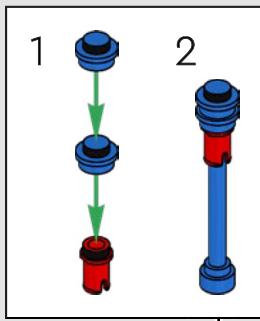
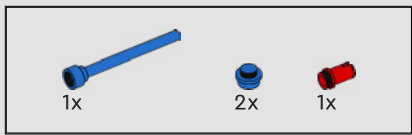
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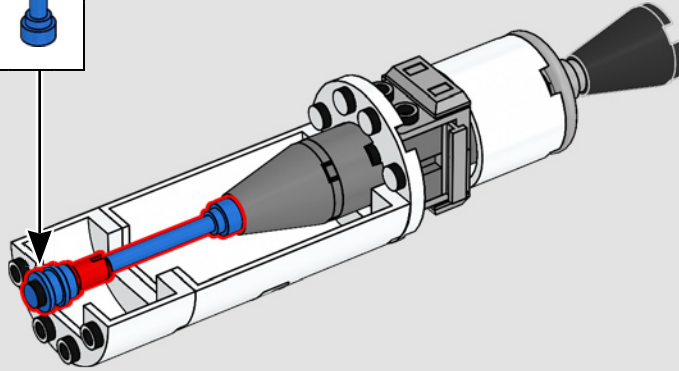
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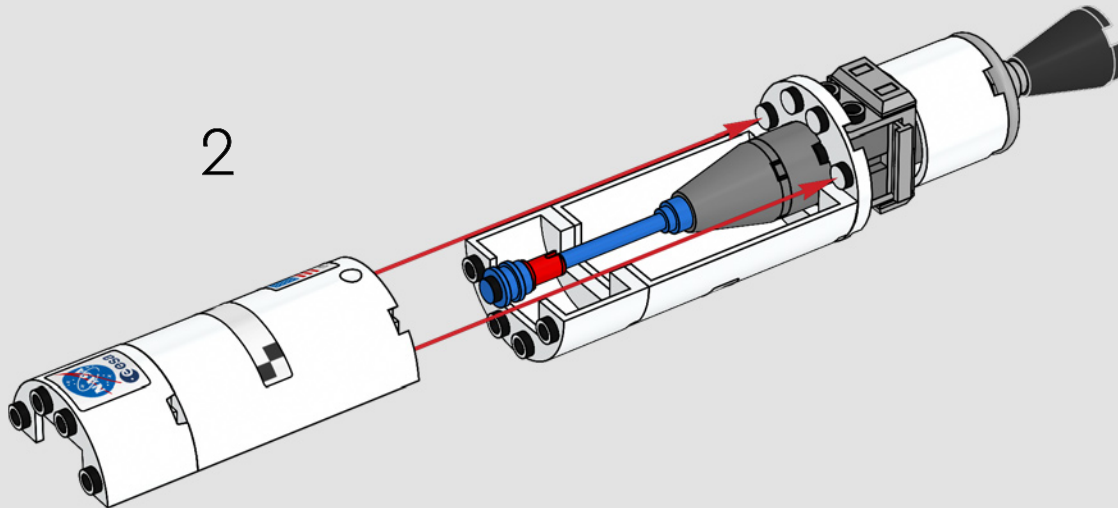


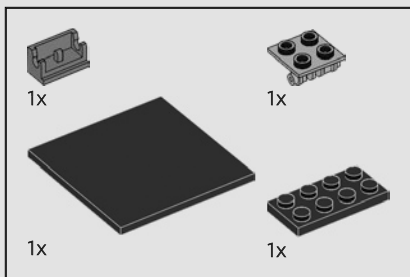


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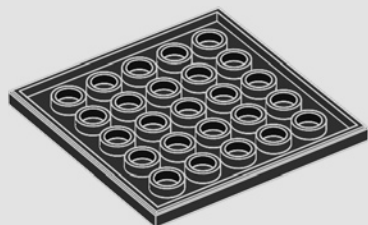


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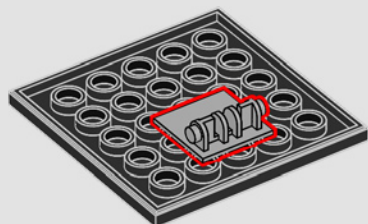




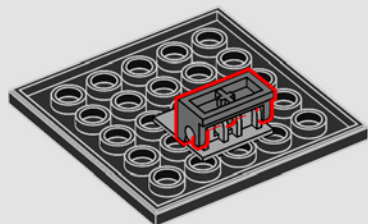
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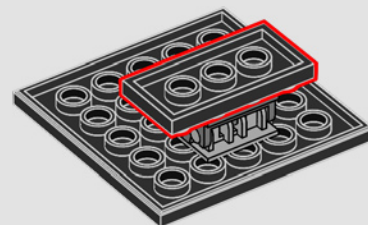
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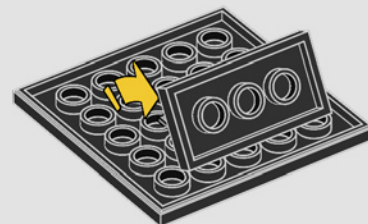
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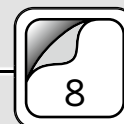
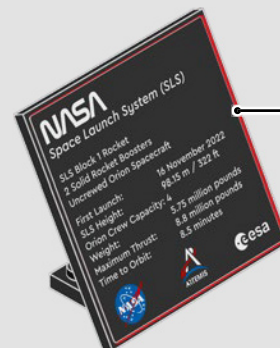
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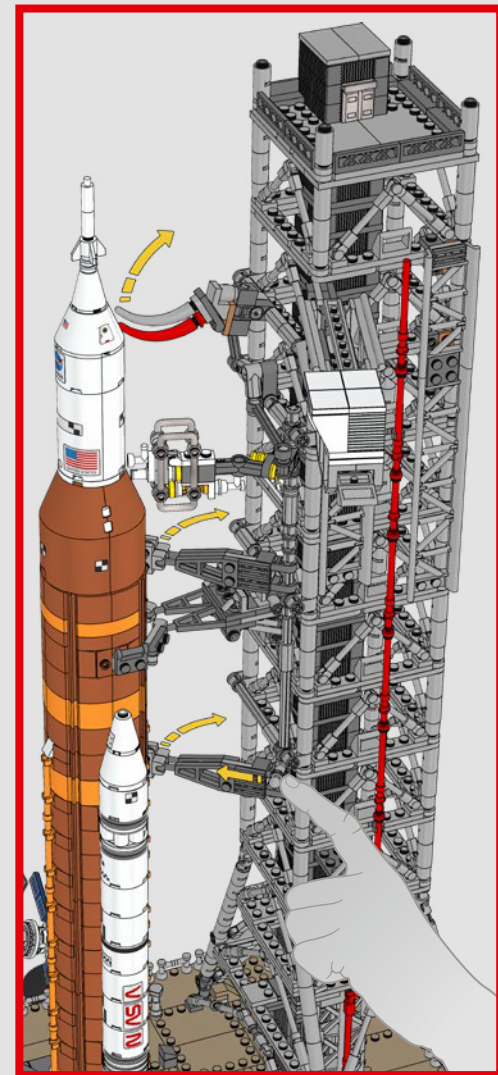
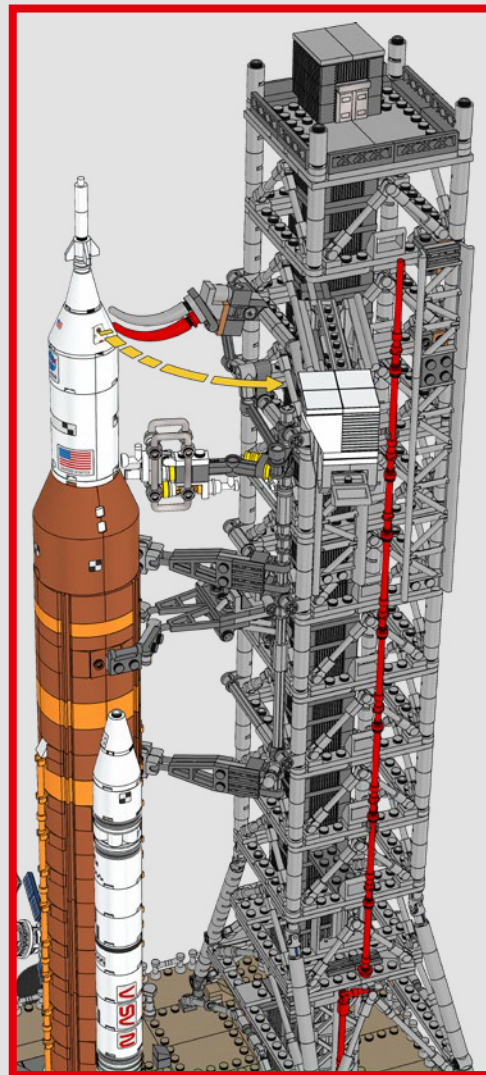
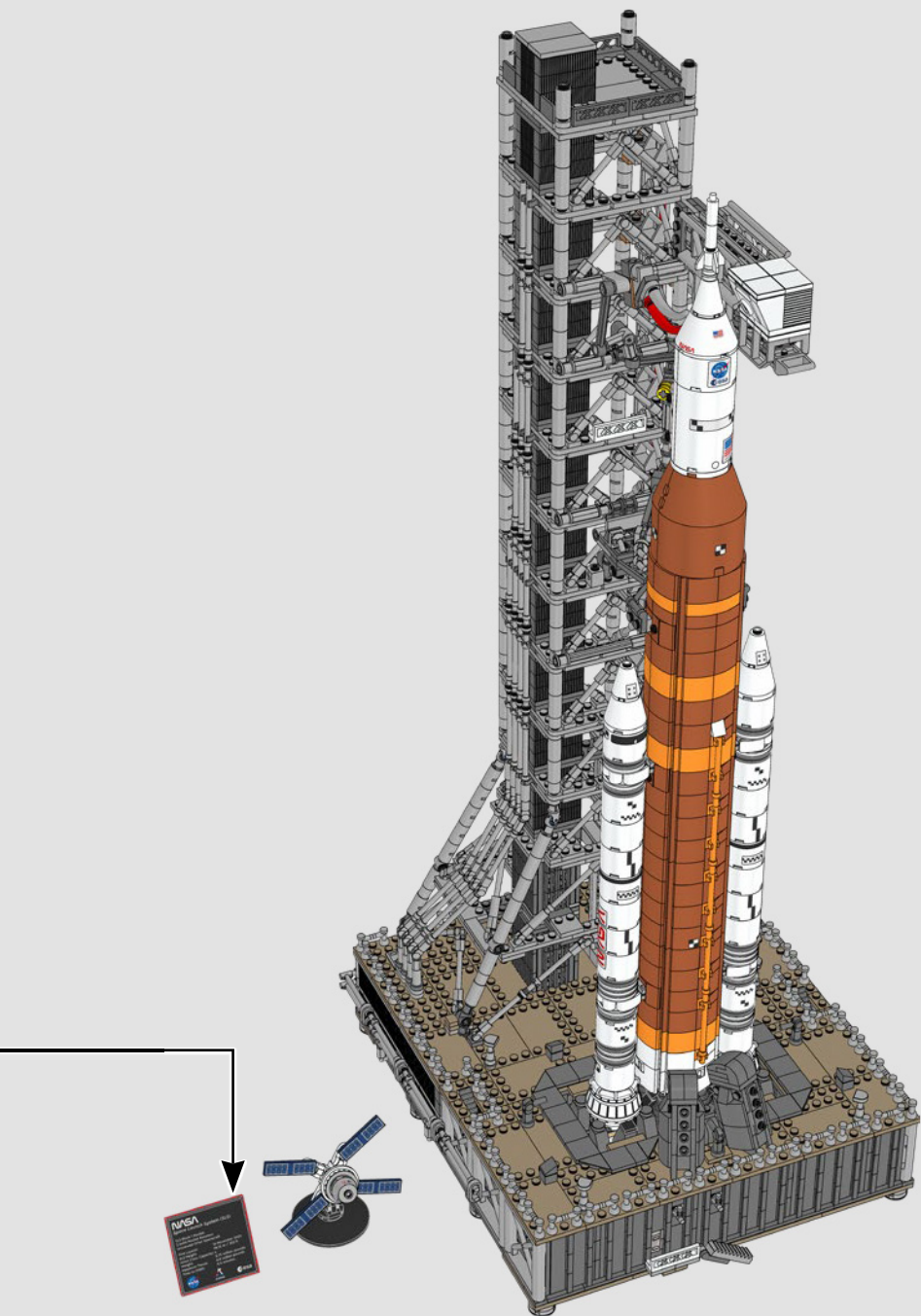


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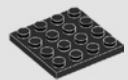


6





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7x 614101	2x 6281990	6x 6047220	2x 6009016	8x 4118790	2x 4142865	2x 416221	2x 302328	2x 6284577	6x 6143850
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1x 306201	1x 6093053	1x 4179580	2x 4550171	9x 4166138	4x 241221	2x 614123	12x 6188477	2x 302324	32x 6092585
4x 459901	5x 6194851	4x 6188466	1x 4515347	2x 4249019	3x 6275080	26x 4206482	4x 6092602	14x 4164073	4x 4121966
1x 6388018	5x 287701	6x 6313593	1x 6483018	2x 4249019	2x 300321	7x 302323	4x 4570877	1x 6130008	1x 393826
11x 6177114	4x 6173116	1x 6245249	4x 6018101	2x 6093864	12x 300221	10x 6092582	8x 6186009	11x 6329869	1x 6338799
2x 300501	5x 6210076	13x 6390507	2x 6388641	2x 6330584	1x 6129995	32x 6345634	2x 6440767	2x 383224	1x 6350725
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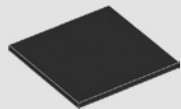
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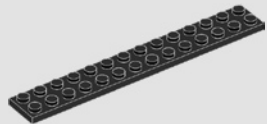
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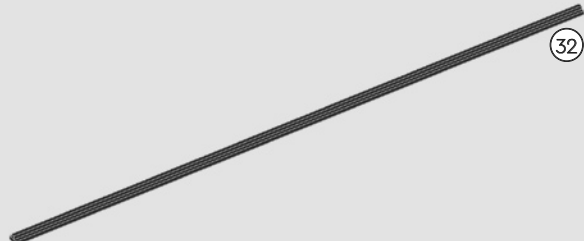
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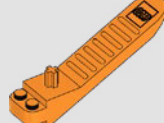
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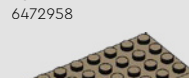
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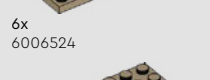
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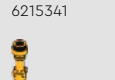
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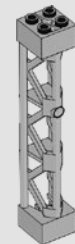
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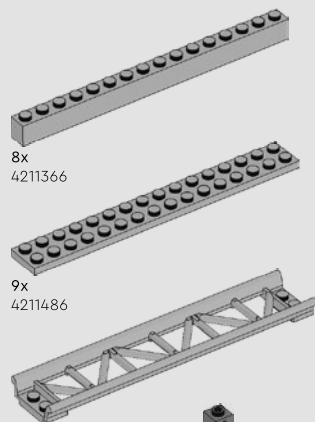
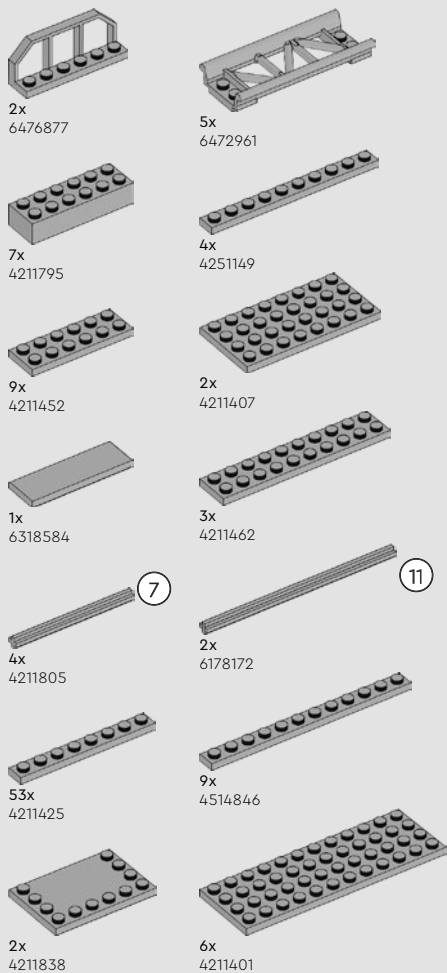


4x
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2x
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5





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