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Q LEGO.com/devicecheck



Q LEGO® Builder

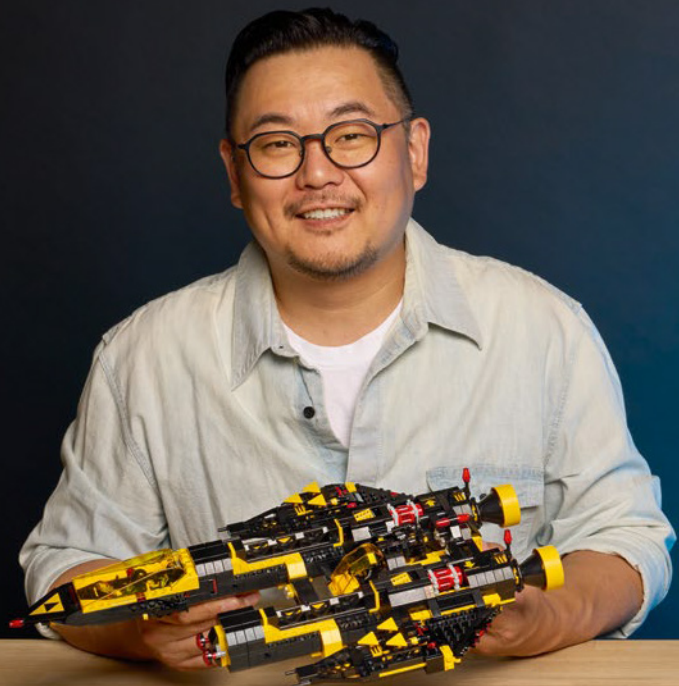
Ritorno a LEGO® Blacktron

Quando ricordiamo il periodo d'oro del tema LEGO® Space alla fine degli anni '70 e '80, il Blacktron *Renegade* 6954 sembra sempre levarsi in orbita sopra di noi. Dalla sua uscita nel 1987, ha continuato il suo viaggio nel tempo e nello spazio diventando uno dei modelli preferiti dei fan di LEGO Space. Parte del fascino è il modo in cui parla all'immaginazione dei costruttori e consente loro di inventare le proprie straordinarie storie su queste prime misteriose e malvagie forze Blacktron nell'universo della storia di LEGO Space. Chi sono, da dove vengono e, soprattutto, cosa vogliono? Una forte combinazione di colori nero e giallo enfatizzava il look "cattivo" delle uniformi e delle navi, mentre i parabrezza gialli e i riflessi rossi trasparenti aggiungevano unità al design e freschezza alla serie. Il design estremamente versatile permetteva ai costruttori di essere altamente creativi con il loro gioco e i loro display. Tutti i set erano composti da moduli, quindi più set potevano essere combinati o separati in varie forme. All'epoca, si trattava di un design LEGO assolutamente innovativo e avrebbe ispirato nuove generazioni di modelli a tema spaziale.



BLACKTRON™





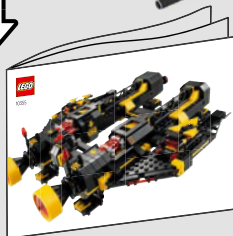
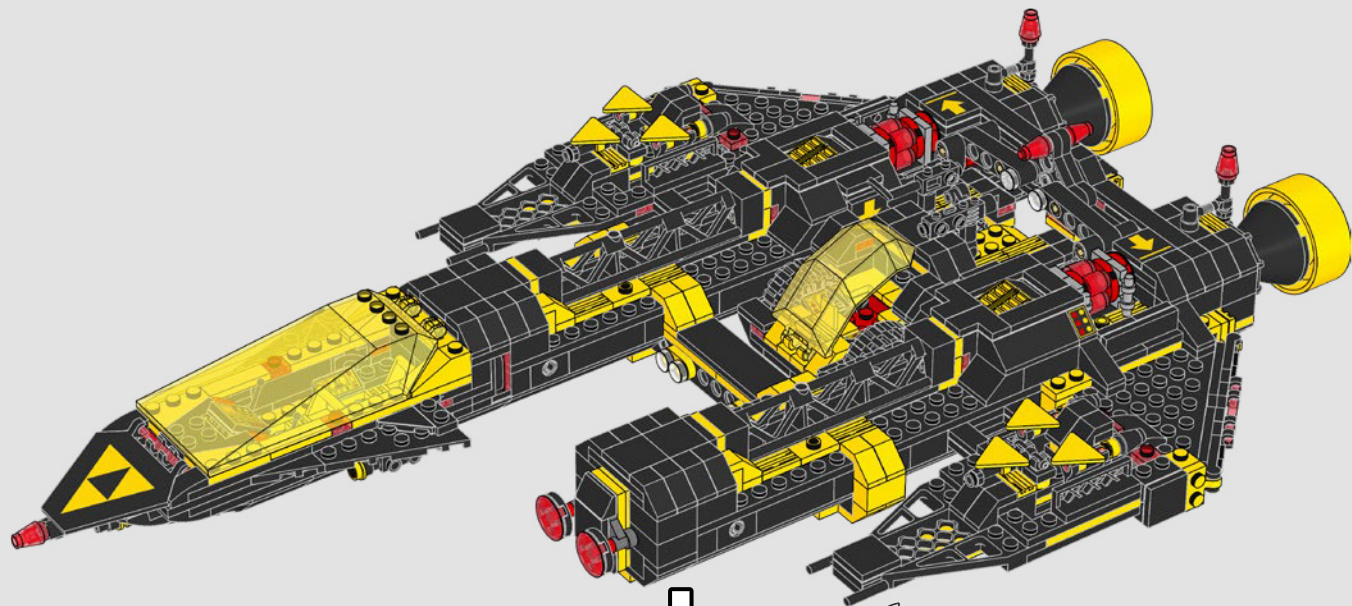
Il Design Team LEGO®

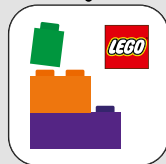
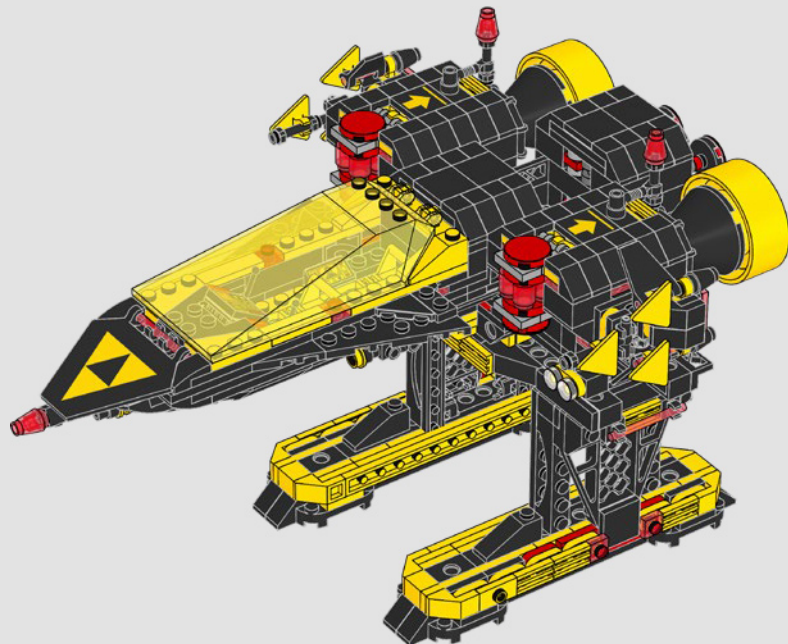
"Siamo davvero entusiasti di far rivivere 6954 Blacktron *Renegade* (assieme agli elementi di 6894 *Invader* e 6941 *Battrax*!) per i fan di tutte le età. Rimanendo fedeli al classico design asimmetrico del *Renegade*, abbiamo deciso di realizzare questa nuova versione ingrandendola di circa 1,5 volte. Questo ci ha dato l'opportunità di migliorare il modello con caratteristiche più avanzate, funzioni divertenti ed entusiasmanti tecniche di costruzione. Abbiamo anche inserito due piloti nella cabina, costruito una nuova funzione con navicella da sbarco e ora il piccolo rover cargo può essere sganciato direttamente dalla nave. Le piccole astronavi su entrambi i lati delle ali originali sono rinate come un nuovo tipo di scooter spaziale con un nuovo droide dall'aspetto classico. Con un nuovo sistema di connessione universale, tutti i moduli della nave possono essere costruiti in modo indipendente e combinati liberamente sul davanti e sul retro. Quindi indossa la tuta spaziale, preparati per il decollo e invita i tuoi amici e la tua famiglia a condividere l'esperienza di costruzione!"

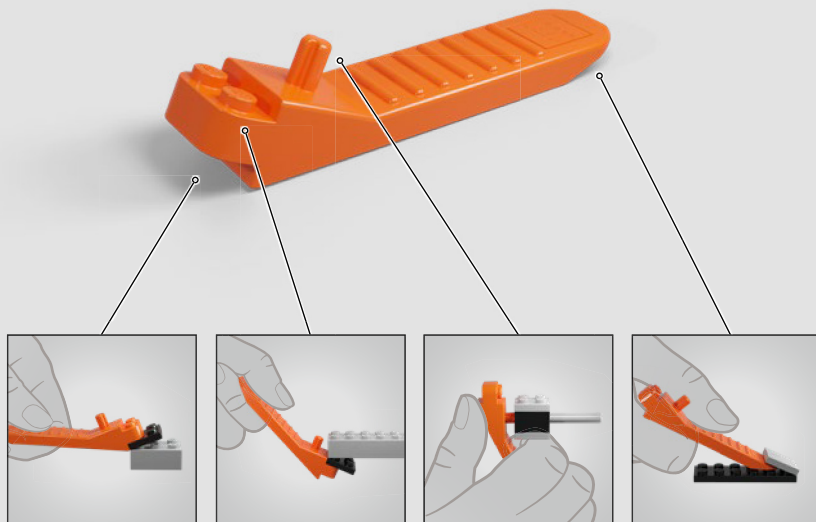
JAE WON LEE

LEGO® Senior Designer



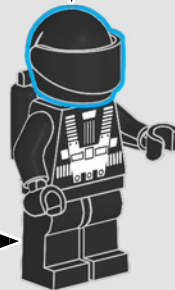
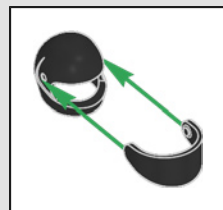
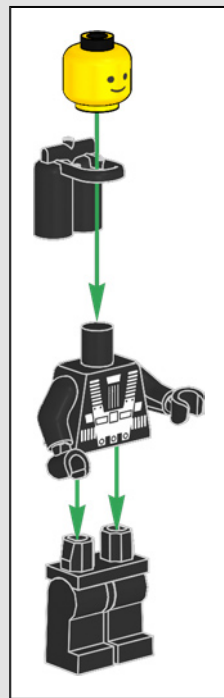


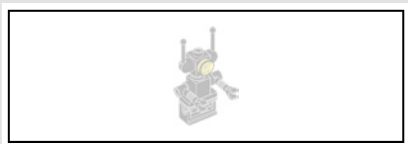




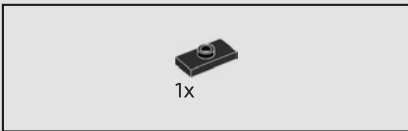
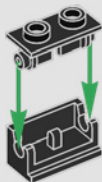


Un'ispezione ravvicinata della tuta di volo Blacktron rivela l'equipaggiamento aggiornato sulla parte posteriore del busto, osservato per la prima volta durante l'incontro con il Blacktron Cruiser 40580.





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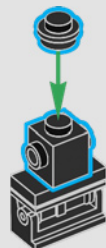


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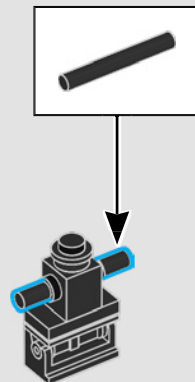


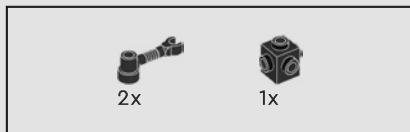


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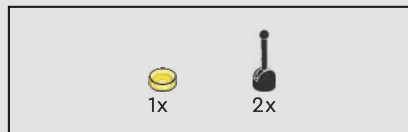
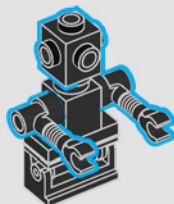


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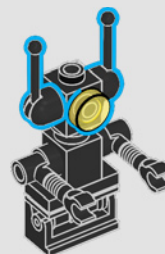




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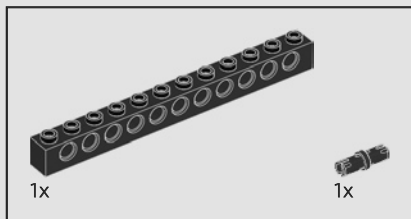
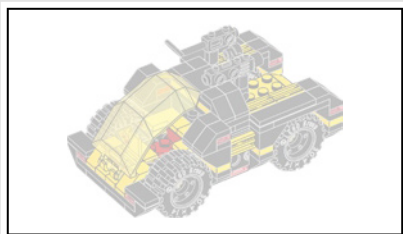


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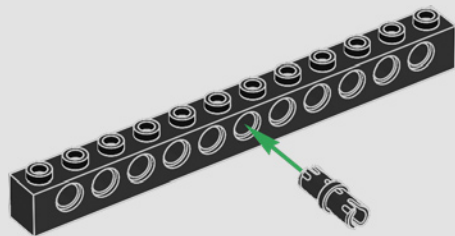


Questo robot sembra essere una versione Blacktron
corrotta del robot di supporto standard contenuto
nel set Trasporto alimentazione solare 6952.

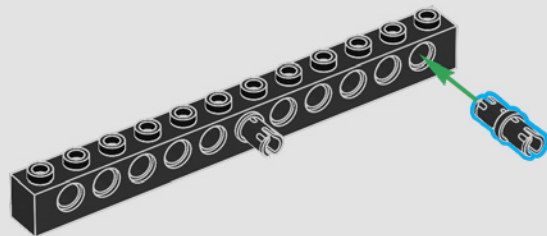




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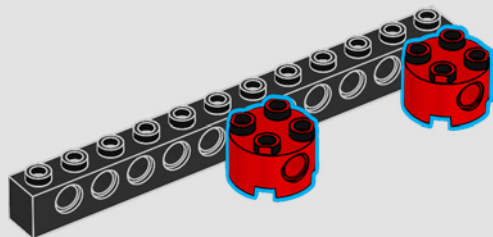


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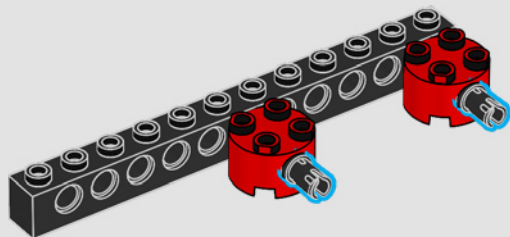


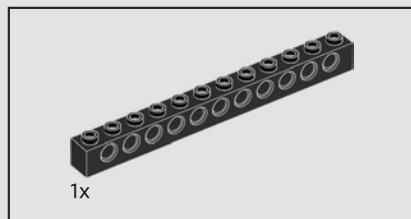


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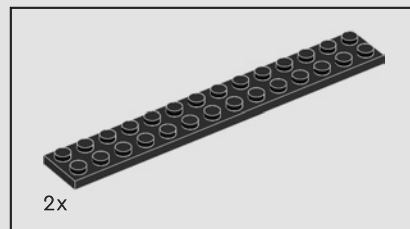
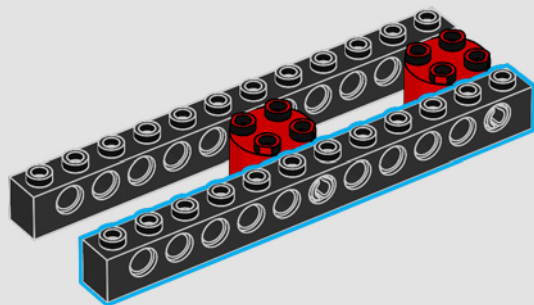


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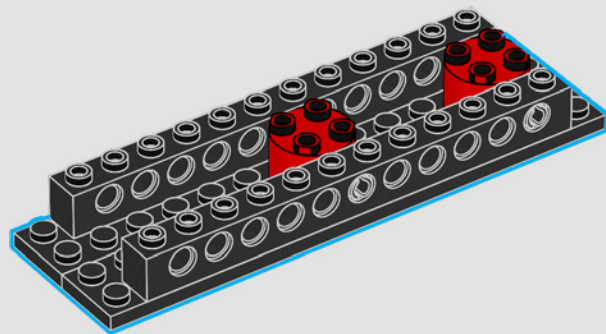


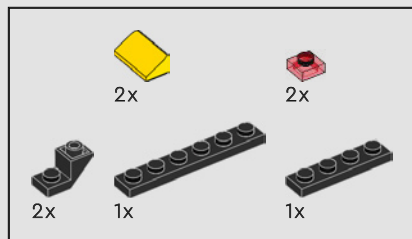


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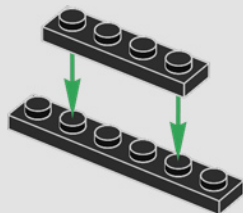
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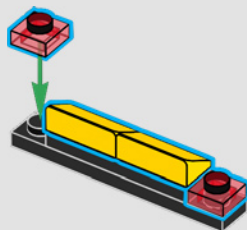


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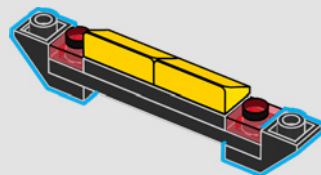
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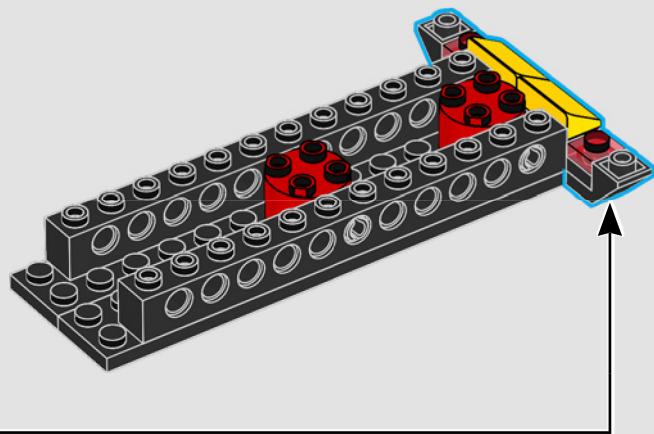


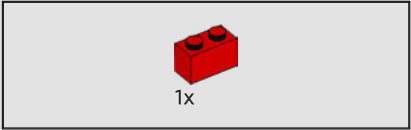
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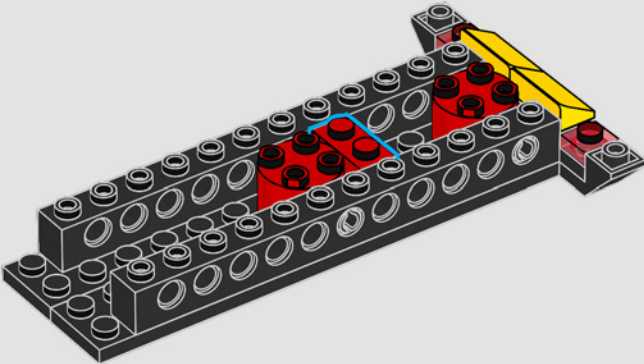
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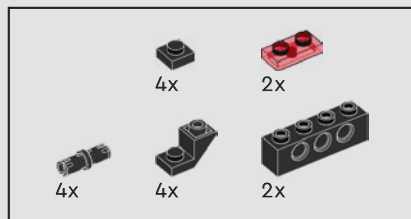




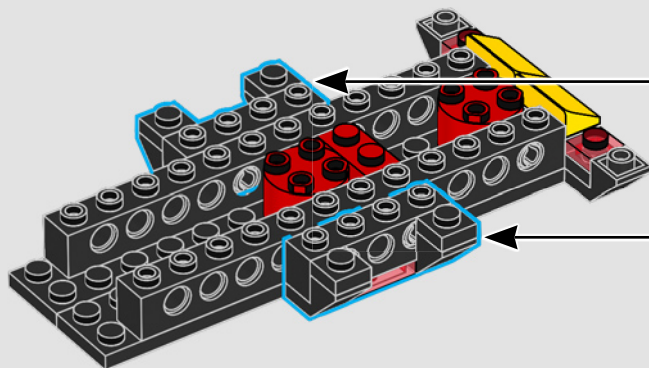
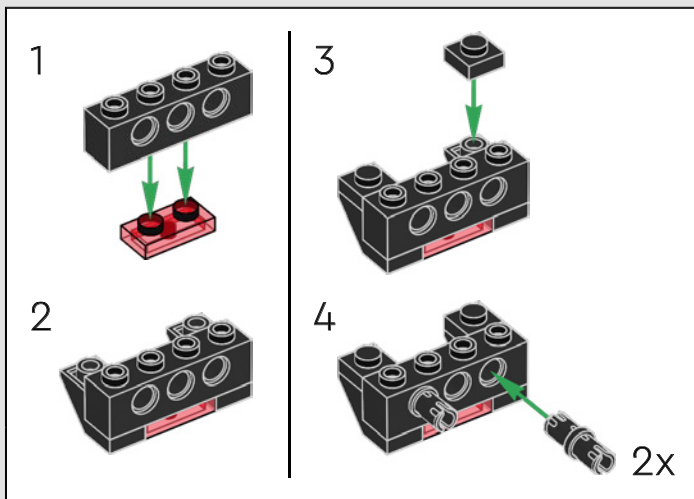


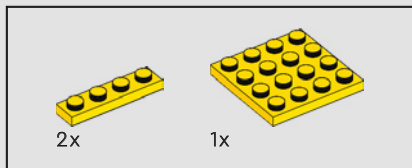
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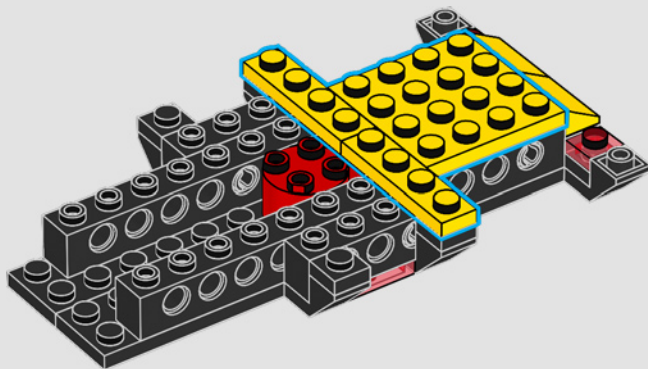


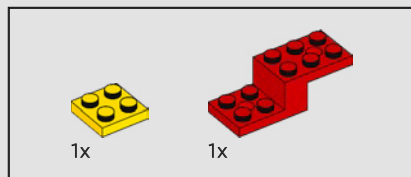
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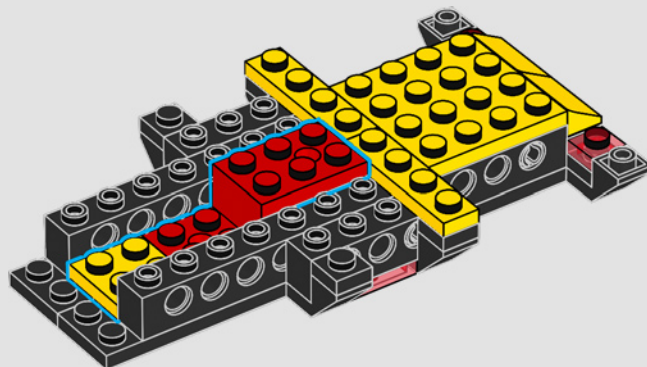


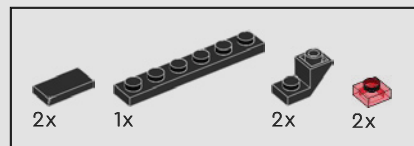
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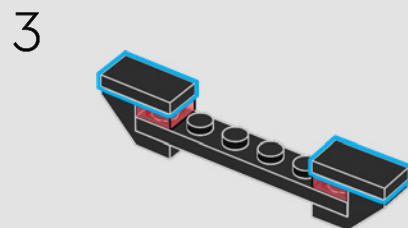
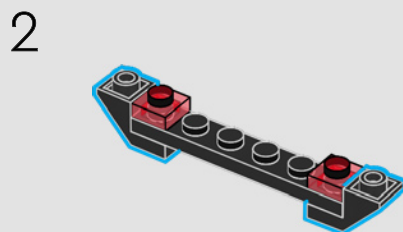
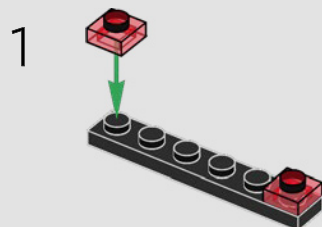


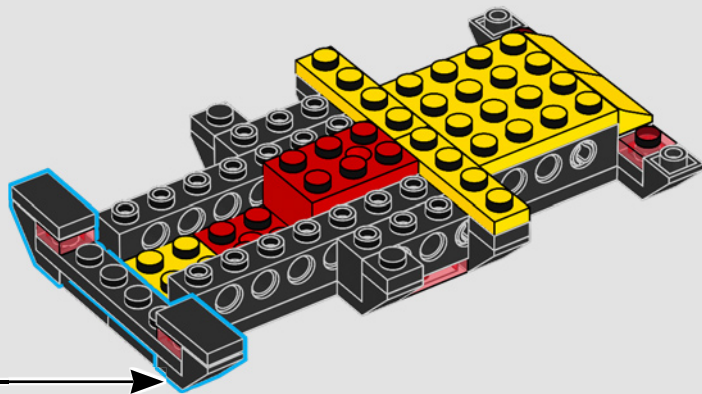
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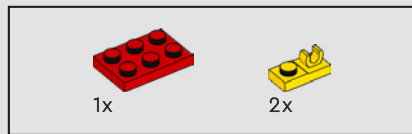




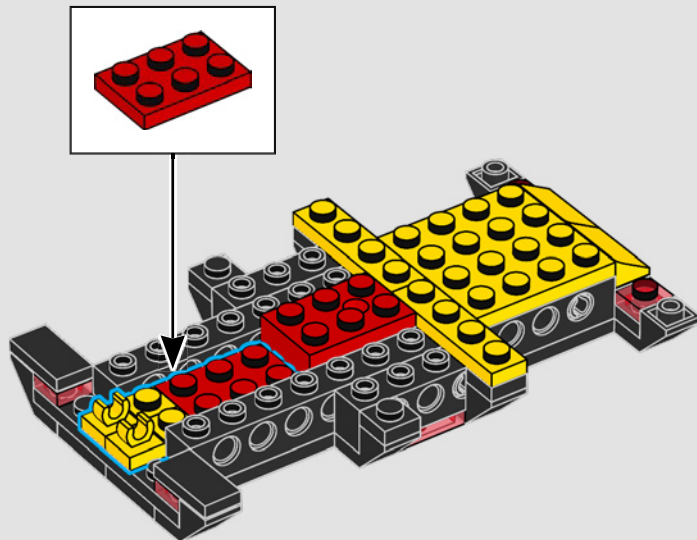
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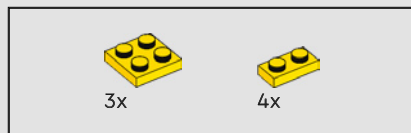




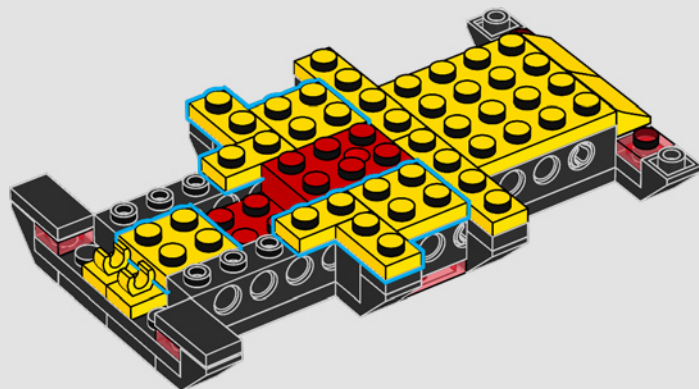


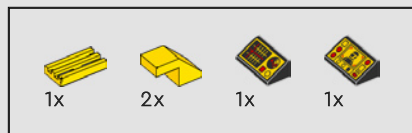
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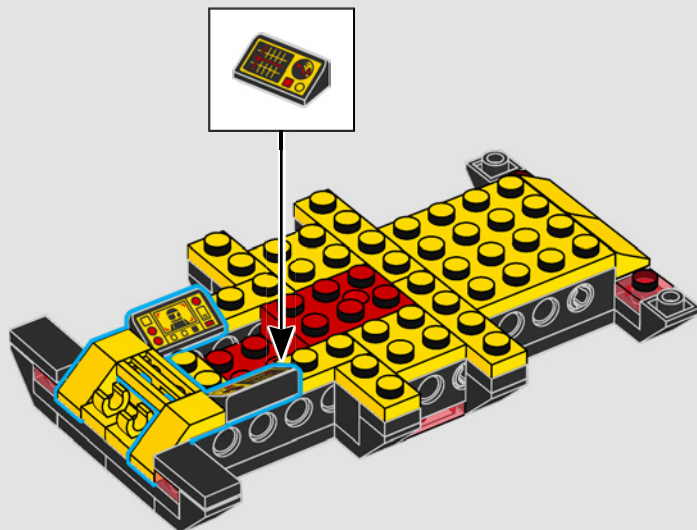


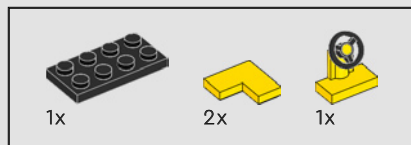
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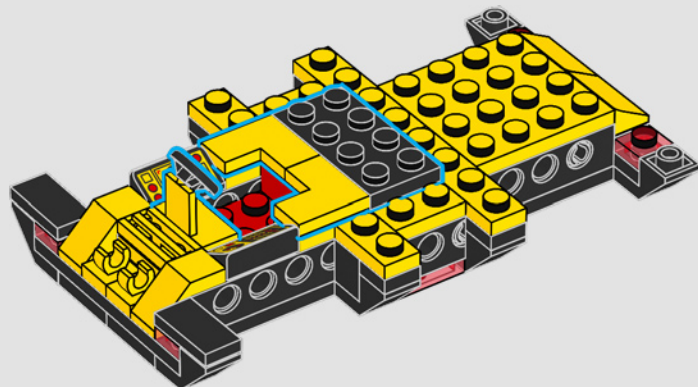


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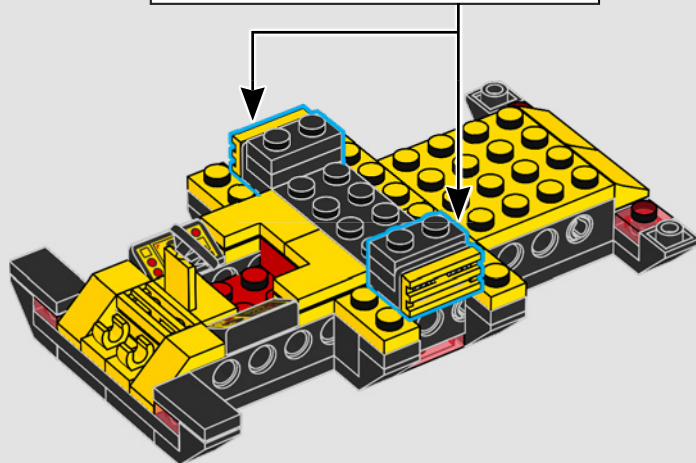
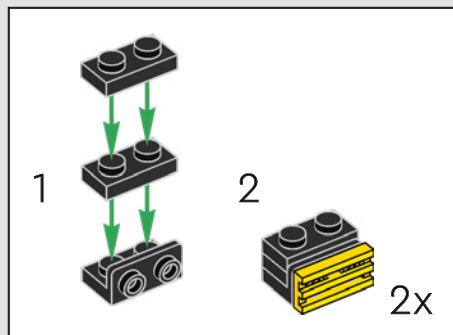


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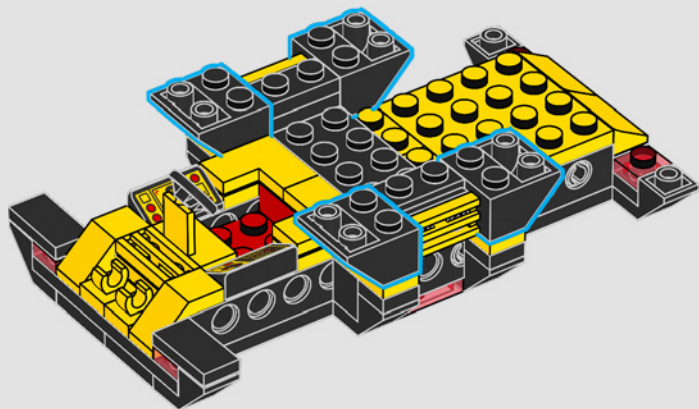
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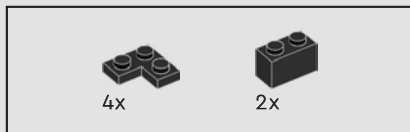




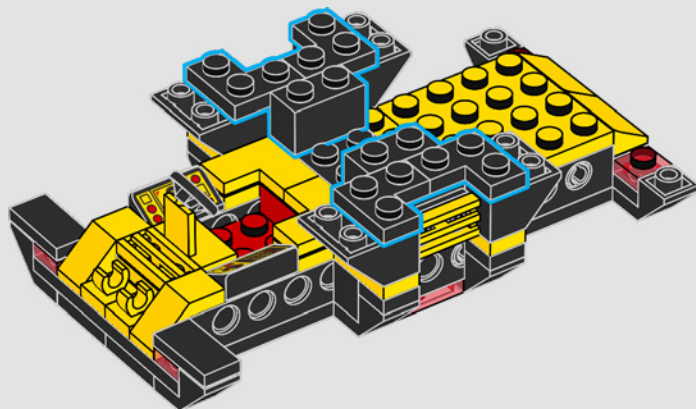
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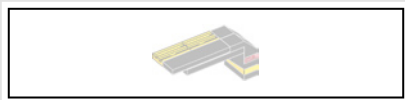
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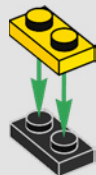


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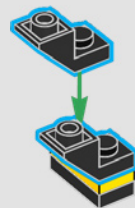




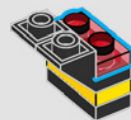
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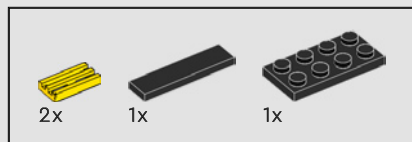


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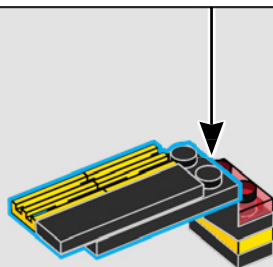
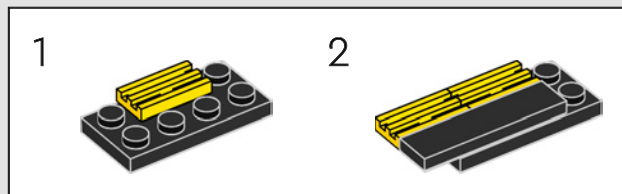


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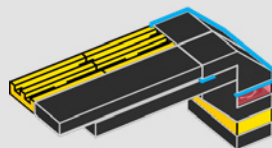




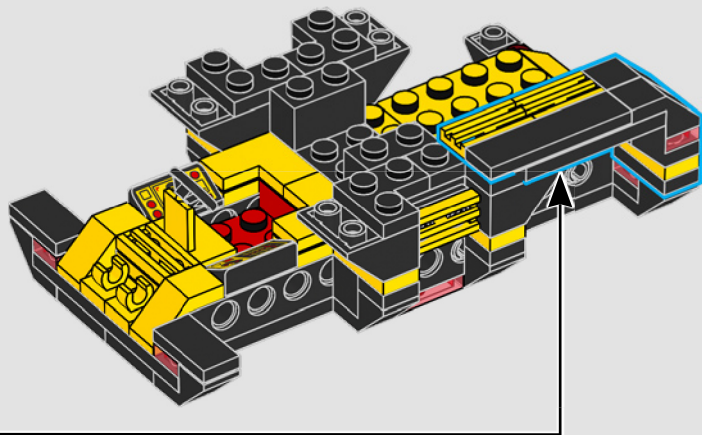
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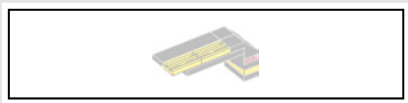


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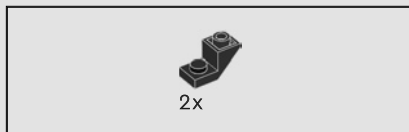
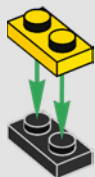


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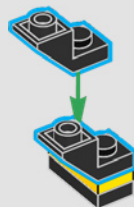


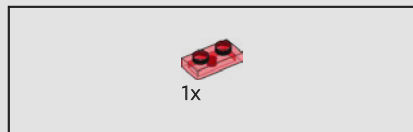


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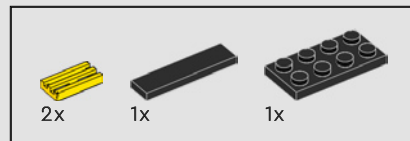
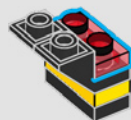


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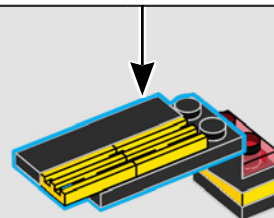
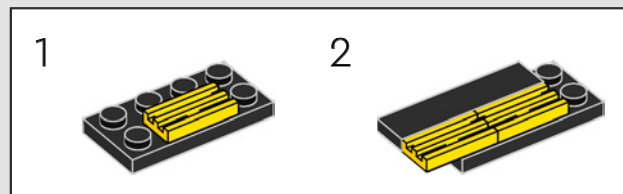




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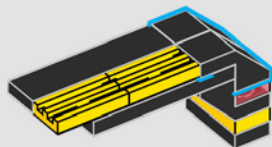
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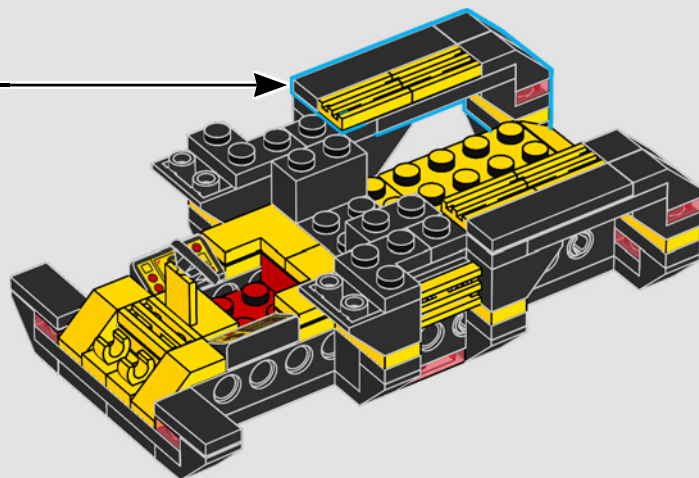


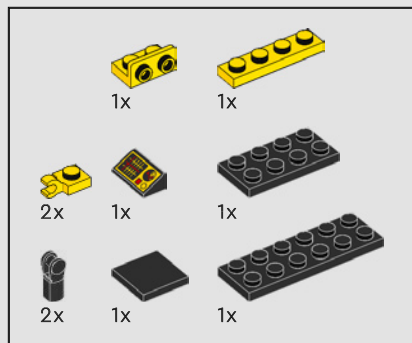
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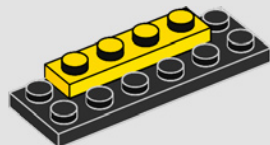
31



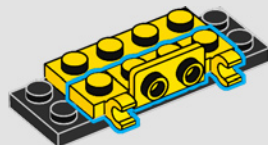


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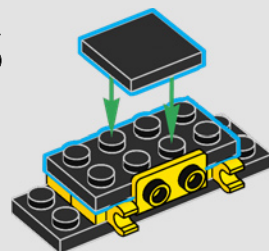
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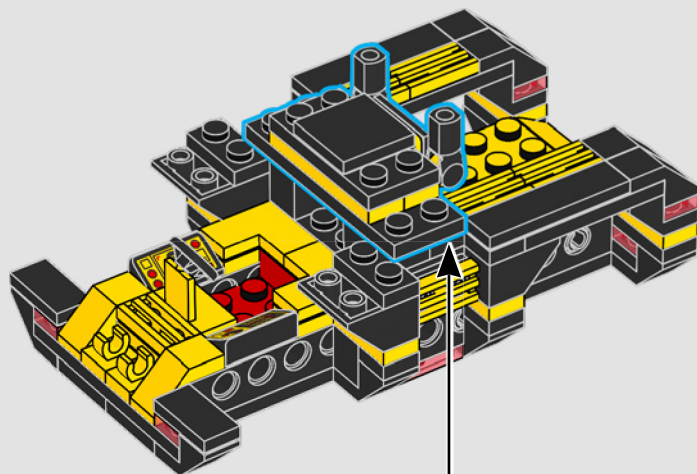
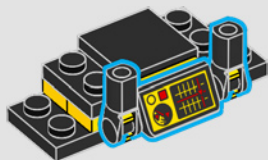
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3



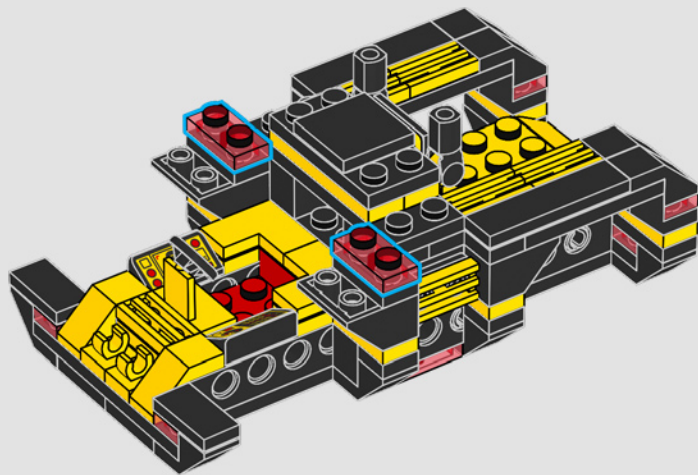
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2x

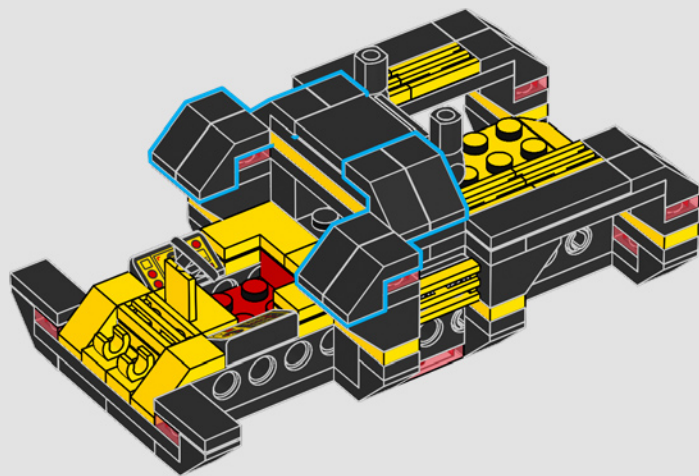
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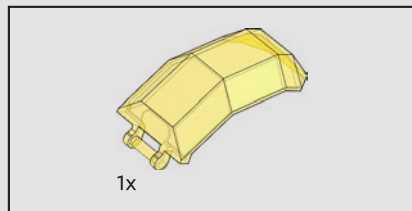




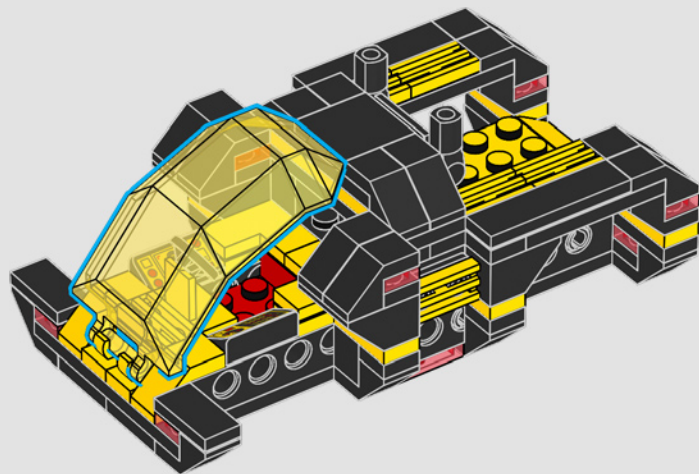
8x

34



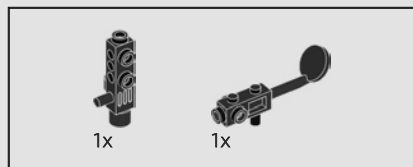


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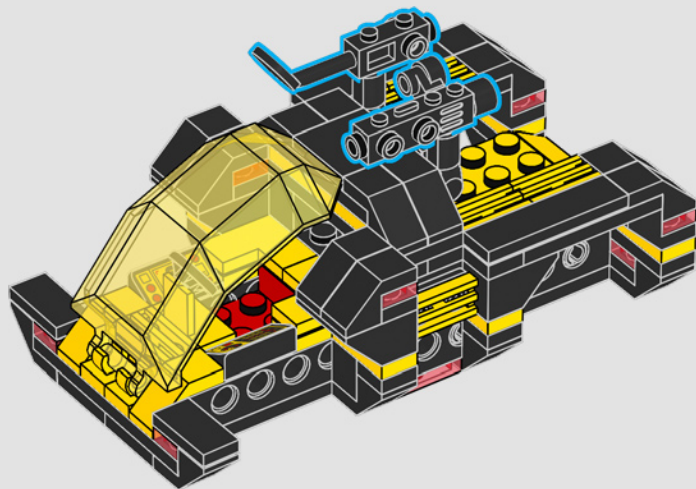


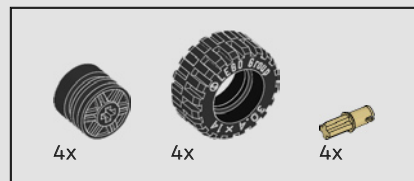


Gli ingegneri Blacktron hanno invertito l'ottica della telecamera standard per l'esplorazione spaziale e l'hanno convertita in un laser blaster.

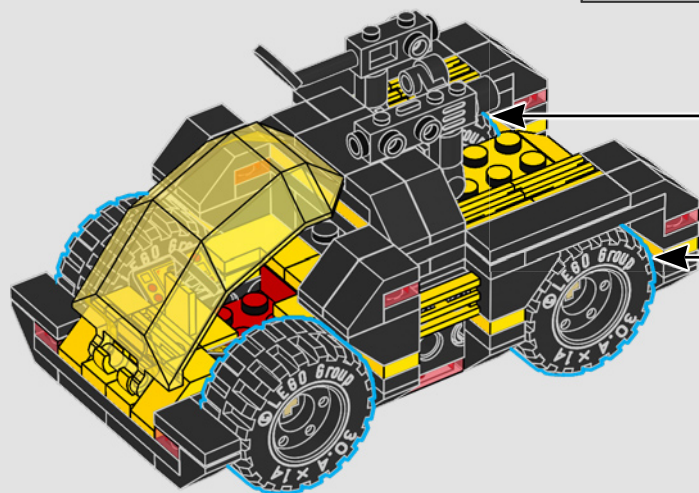
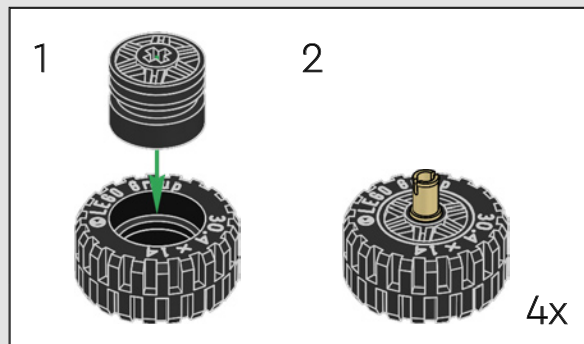


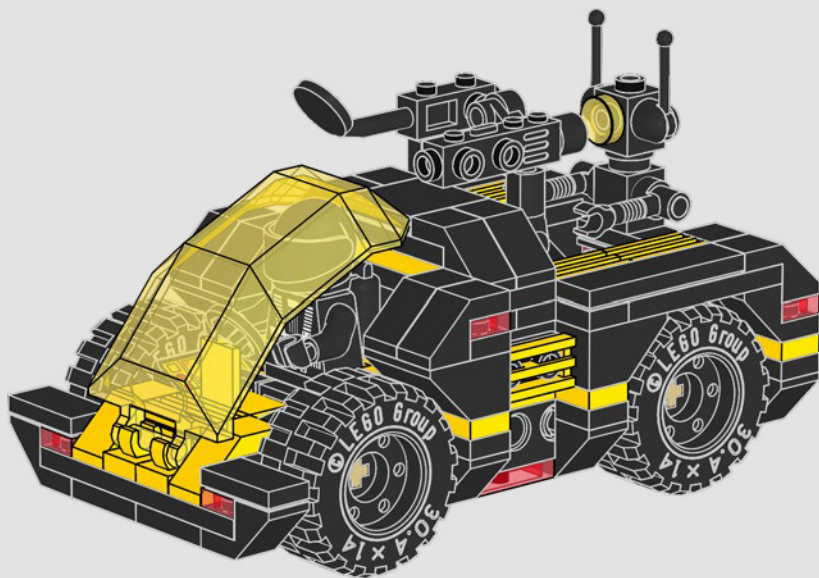
36

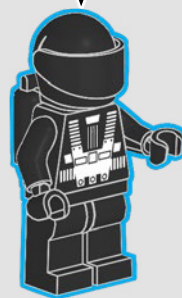
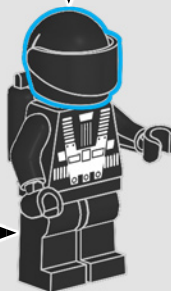
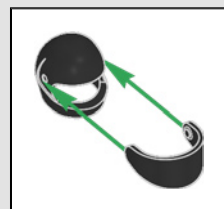
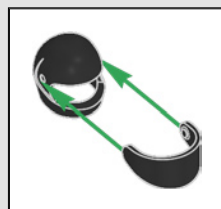
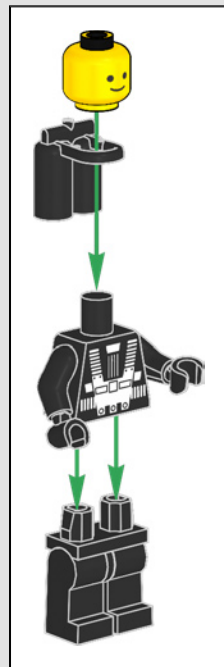


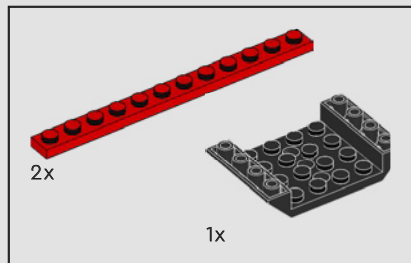
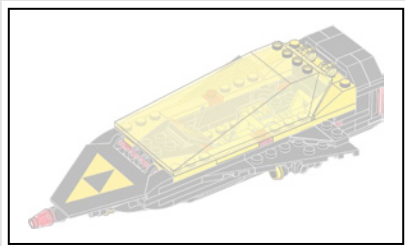


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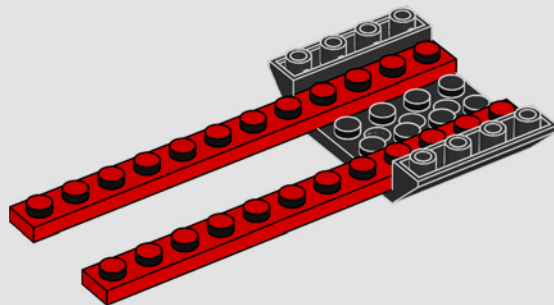


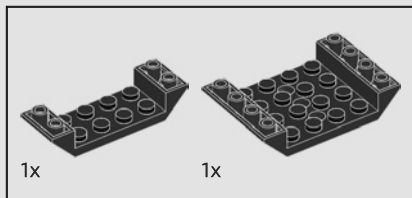




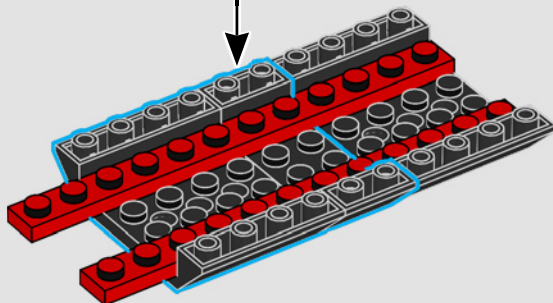
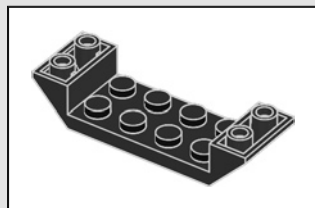


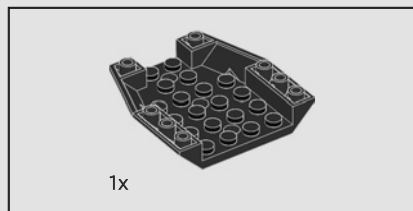
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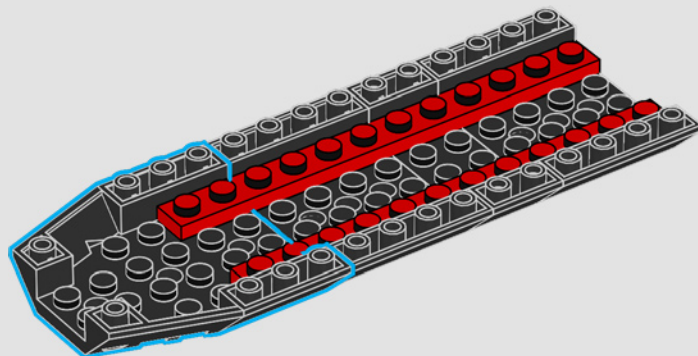


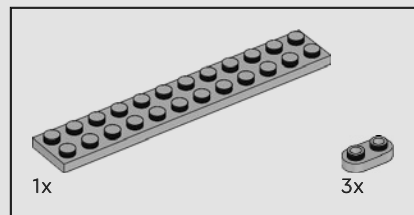
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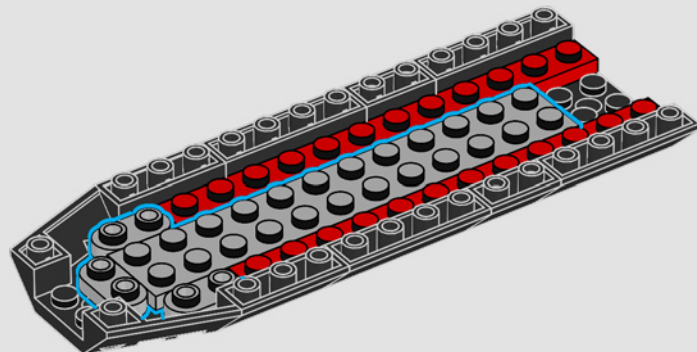


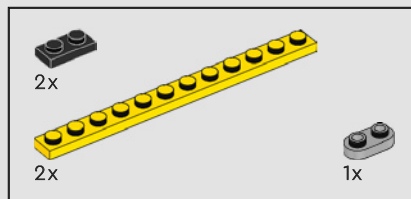
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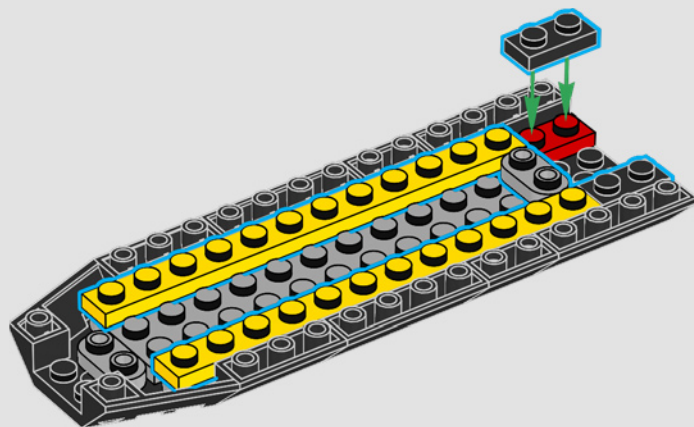


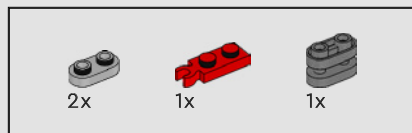
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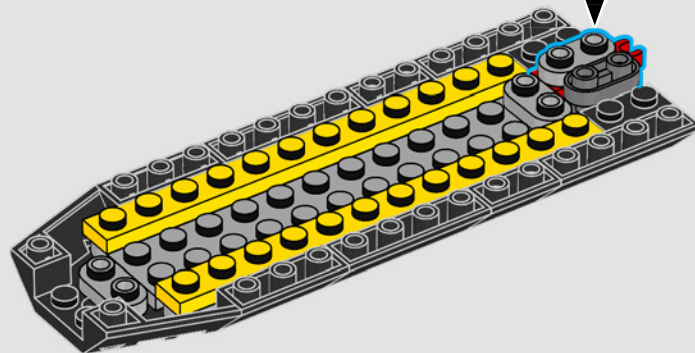
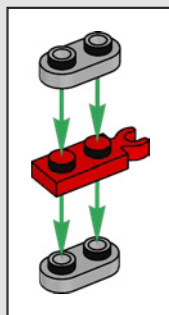


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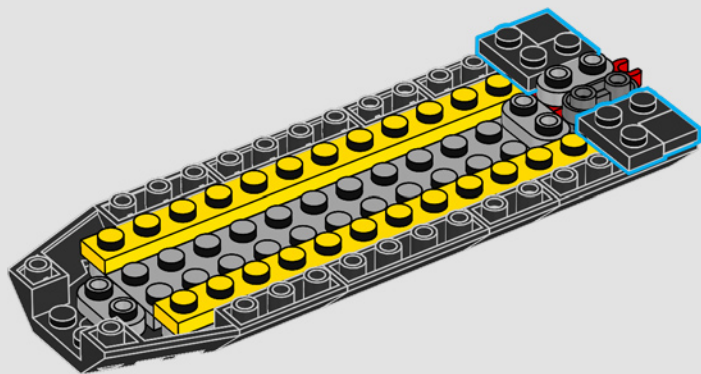


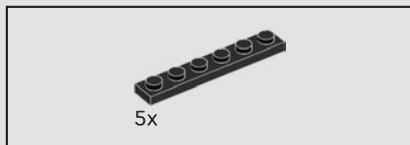
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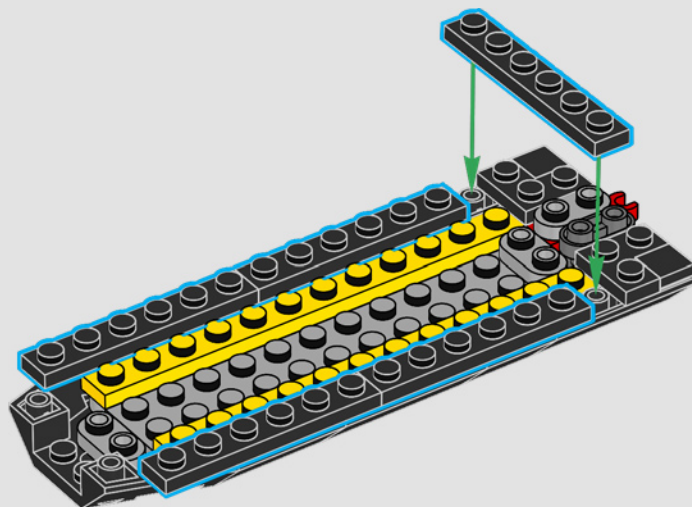


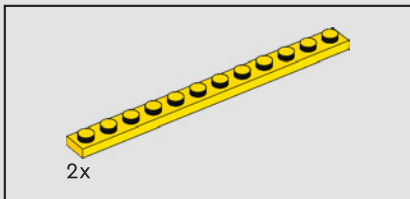
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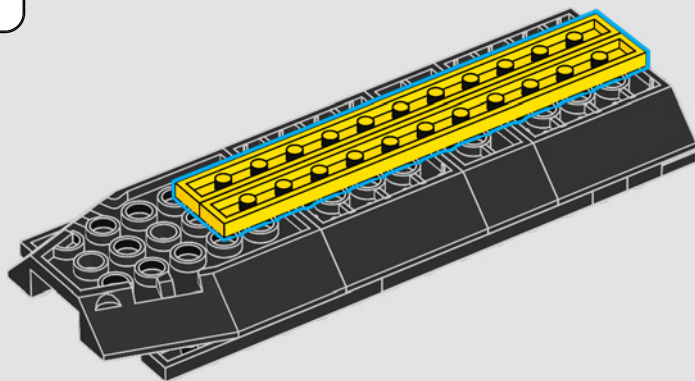


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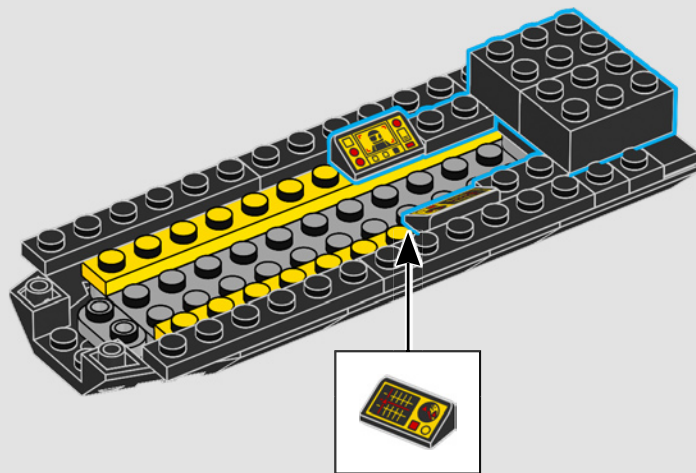


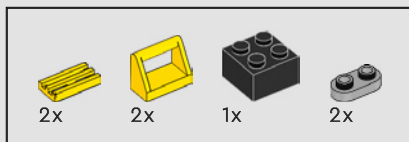
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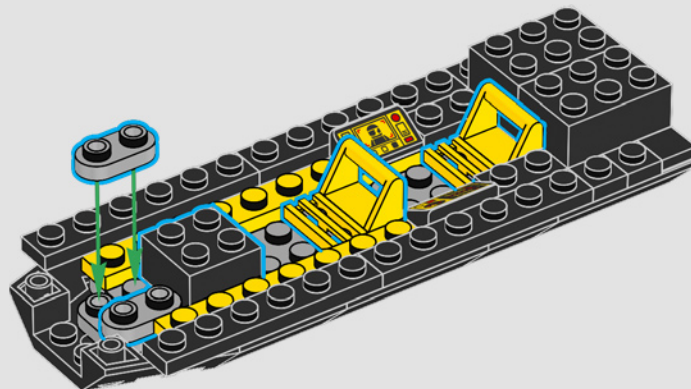
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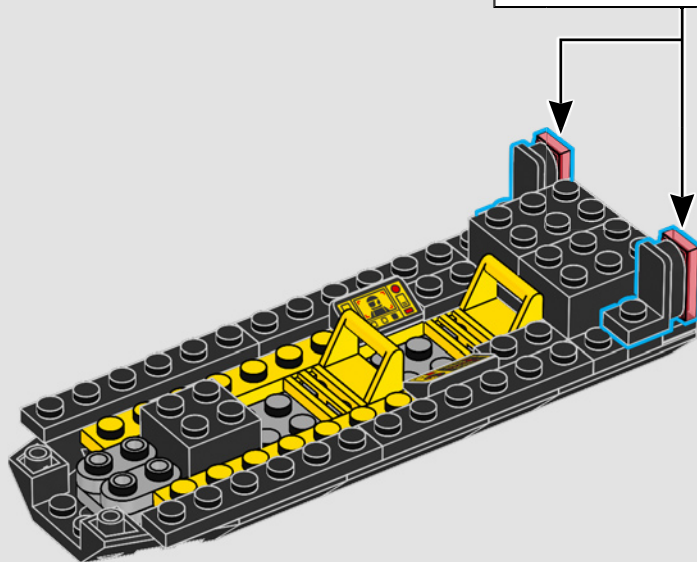
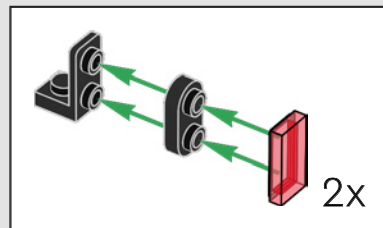
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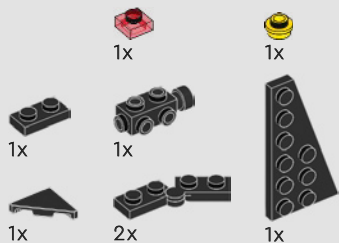
Questa nave aggiornata può ora ospitare due piloti.
Il doppio degli agenti Blacktron significa il doppio
del pericolo per la galassia!





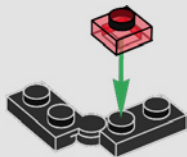
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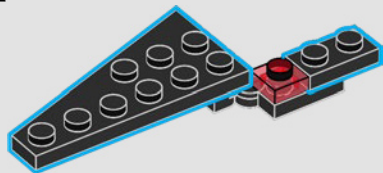


13

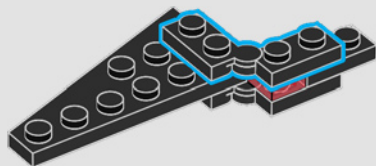
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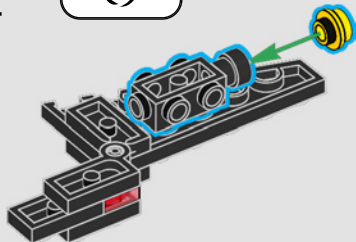
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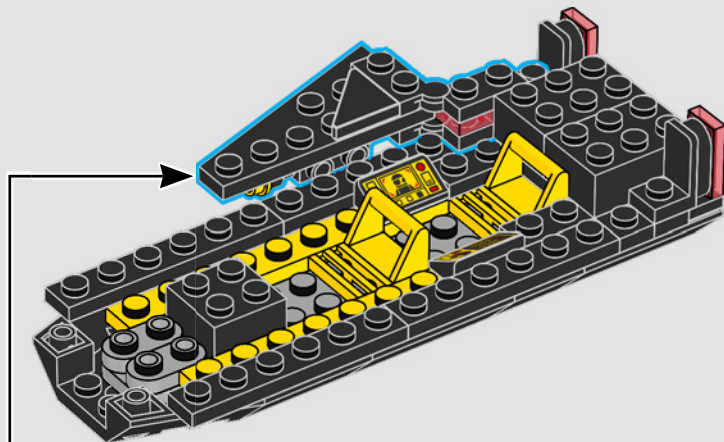
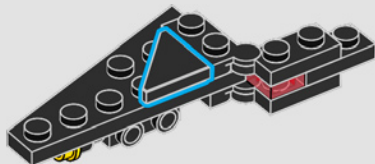
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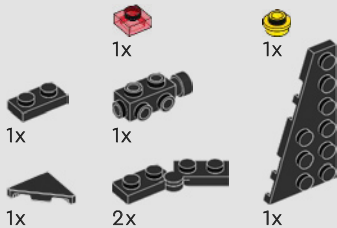


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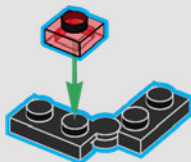
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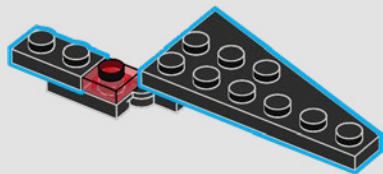


14

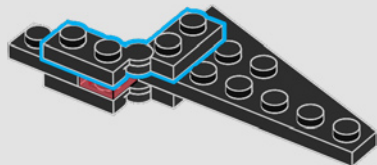
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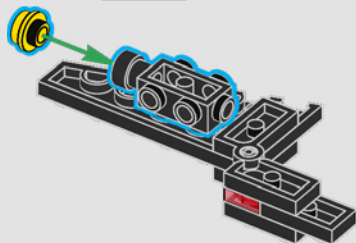
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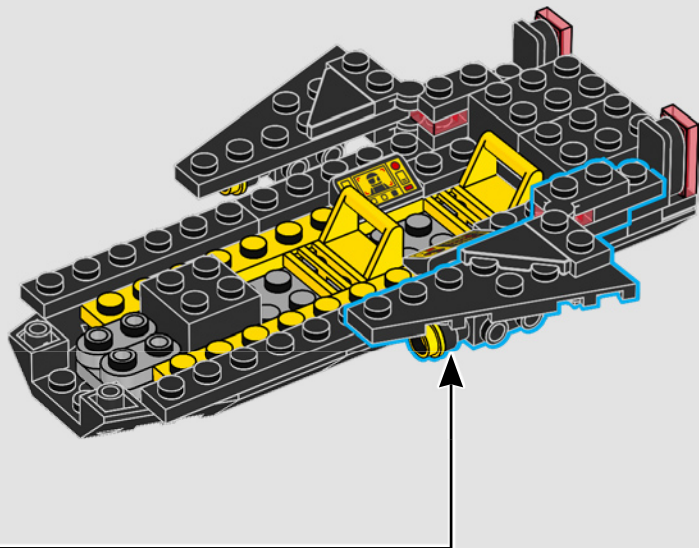
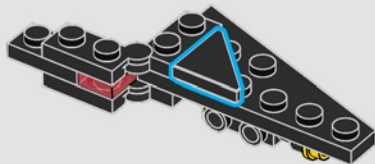
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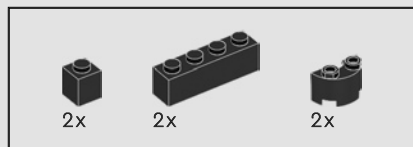


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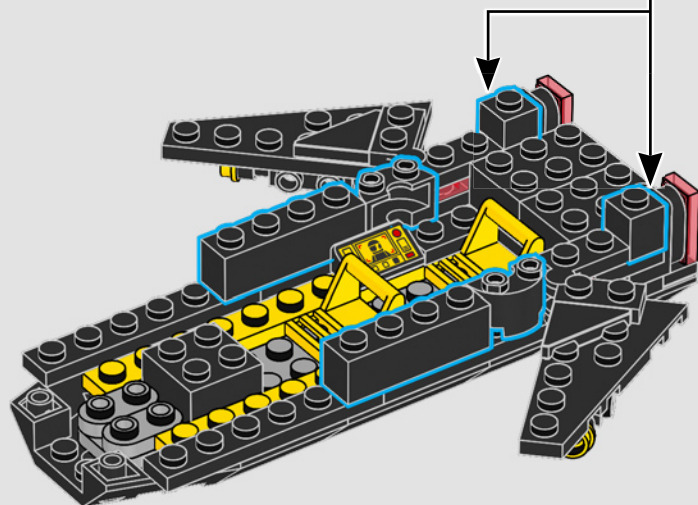


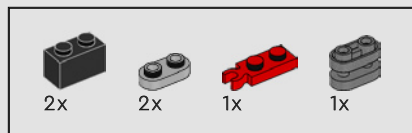
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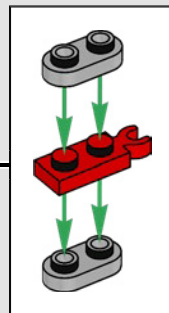
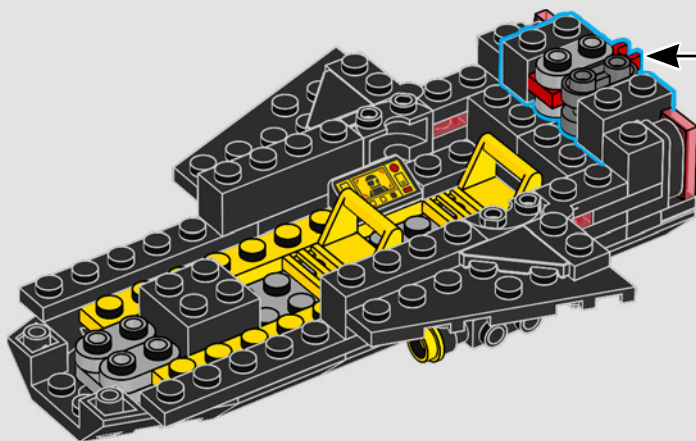


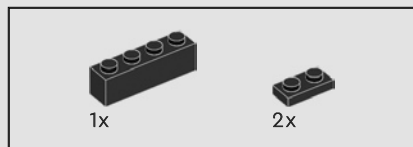
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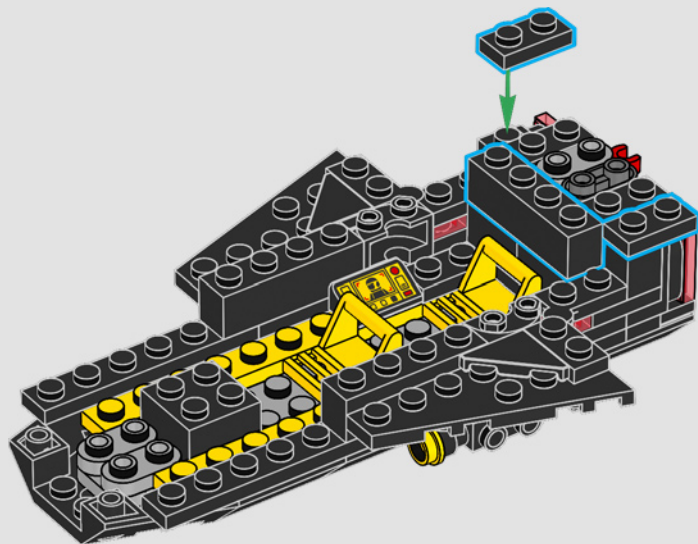


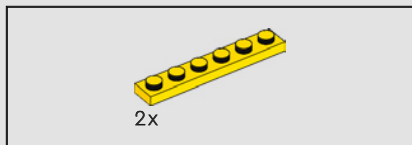
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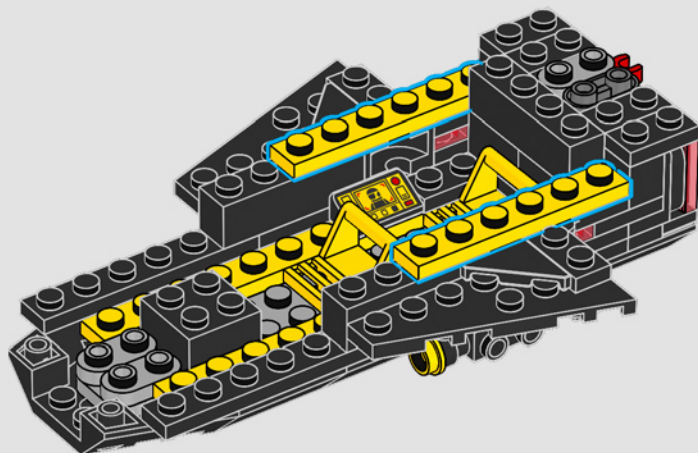


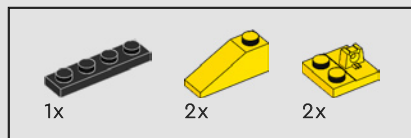
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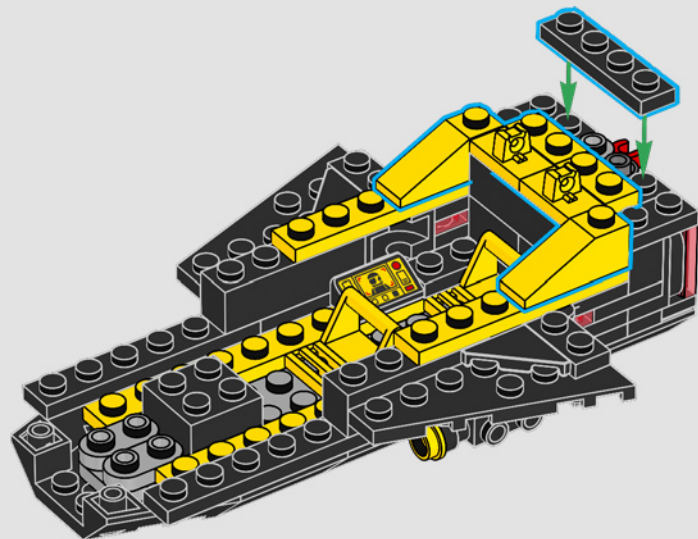


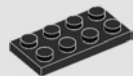
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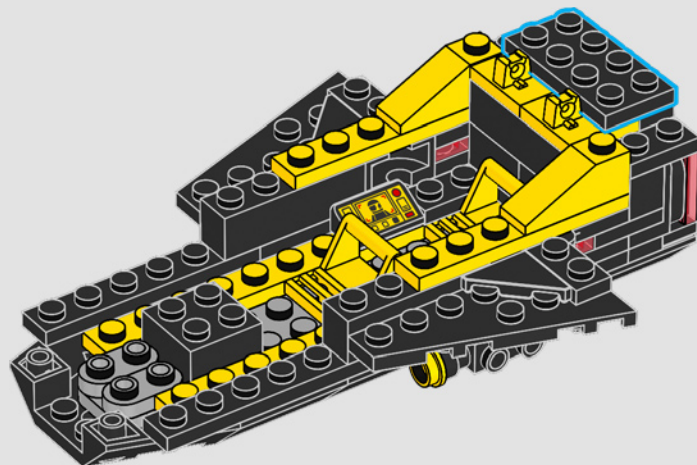
19





1x

20



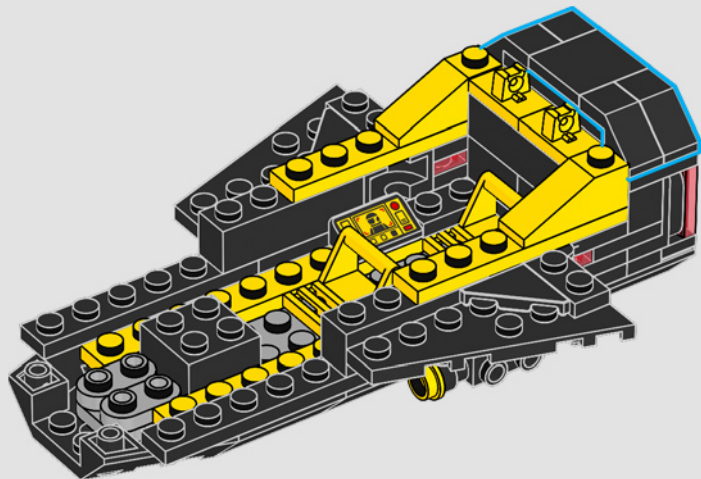


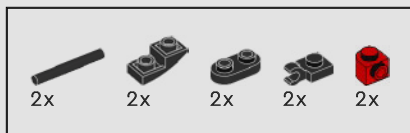
1x



4x

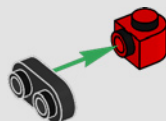
21





22

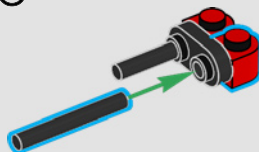
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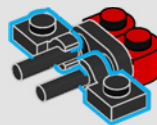
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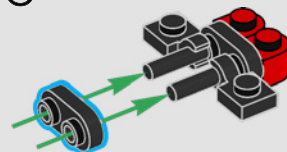
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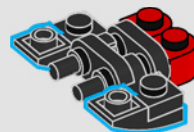
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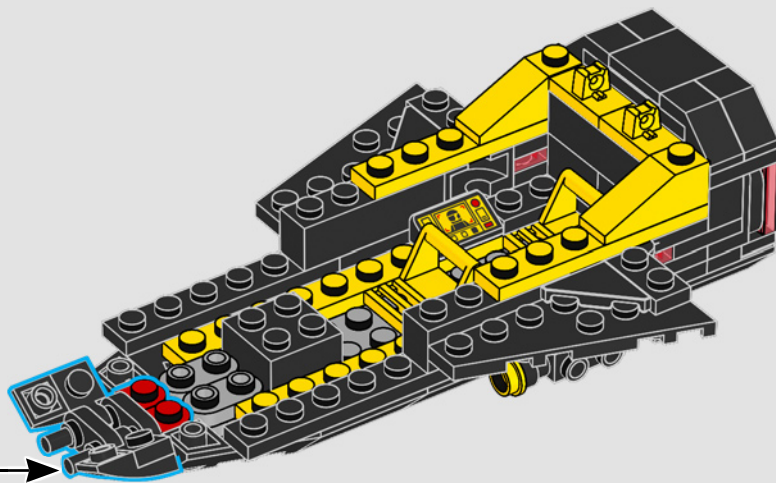


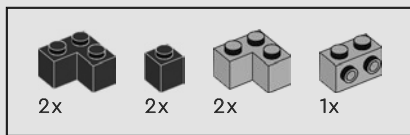
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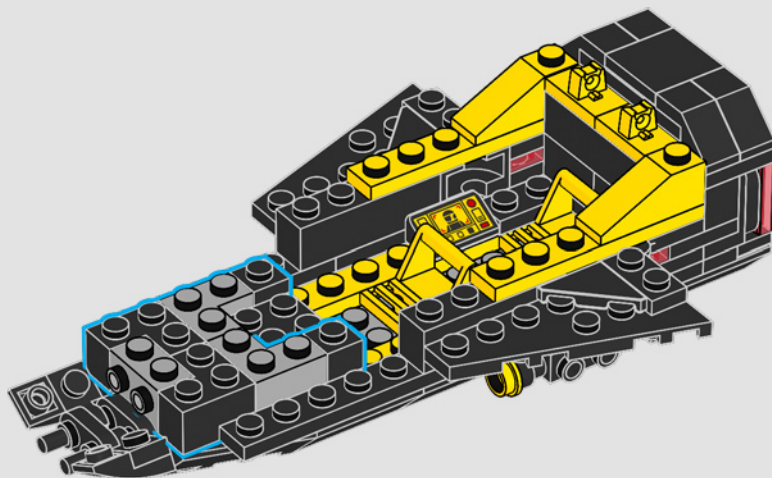
6







23



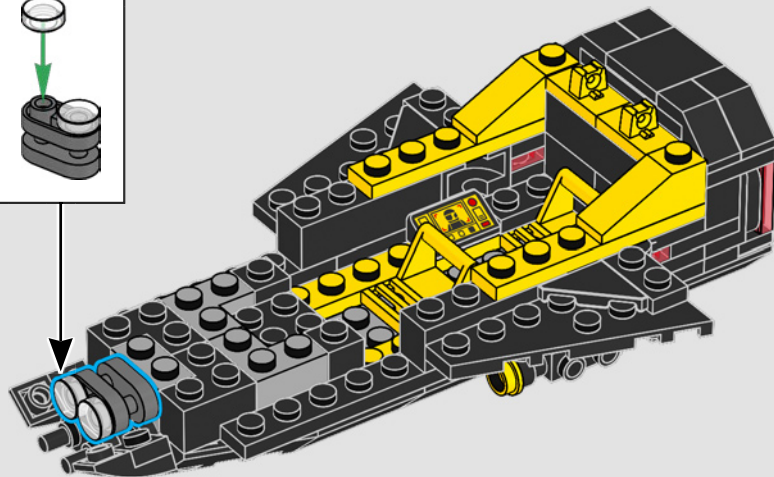
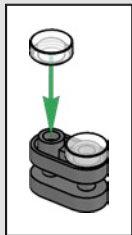


1x



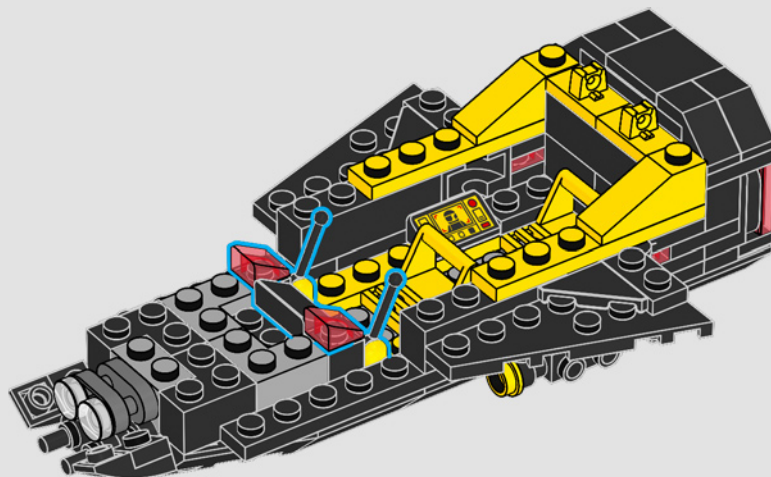
2x

24





25





2x

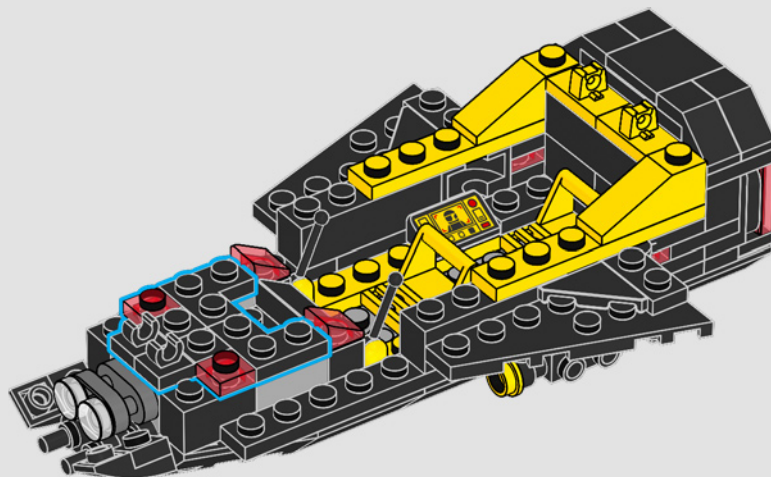


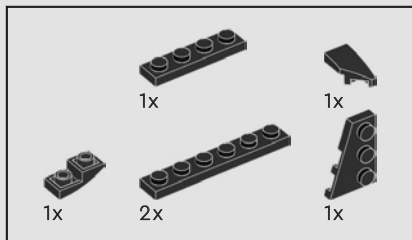
2x



2x

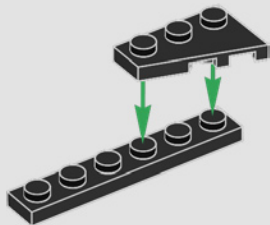
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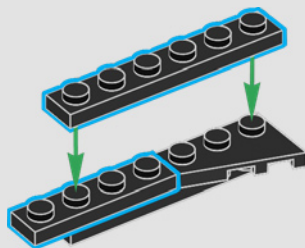


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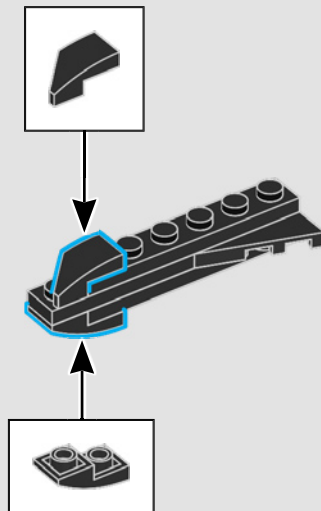
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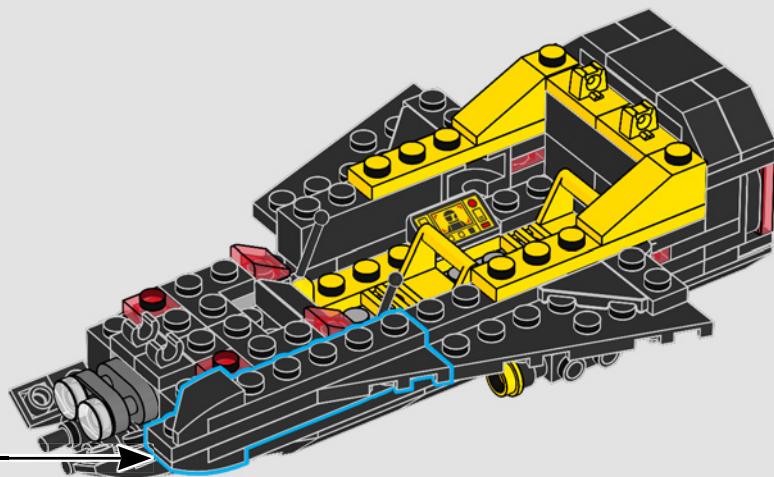


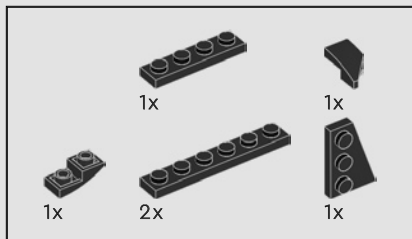
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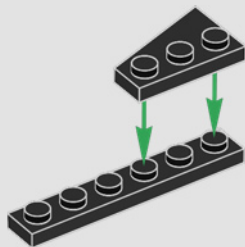




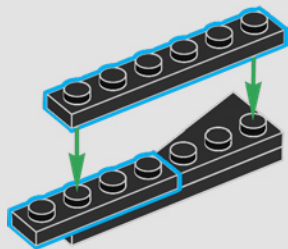


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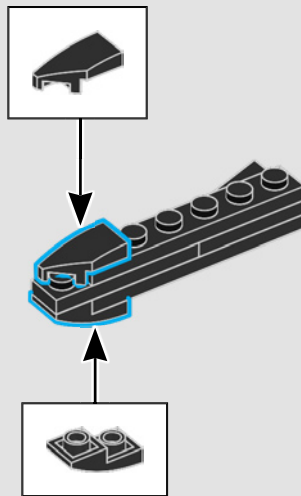
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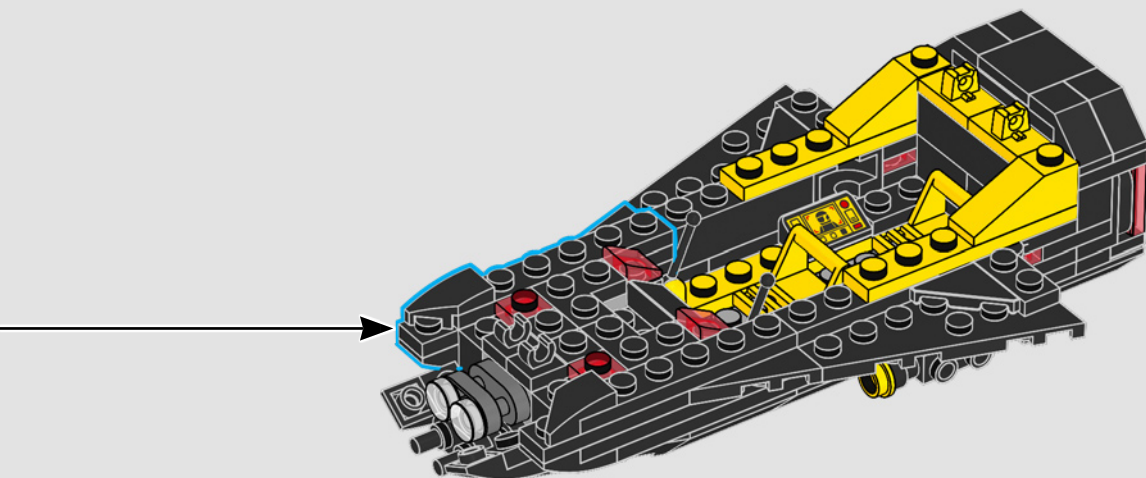


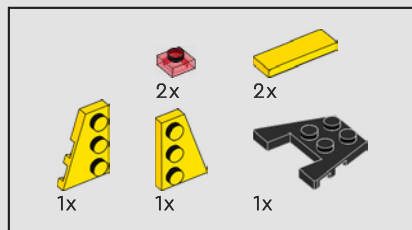
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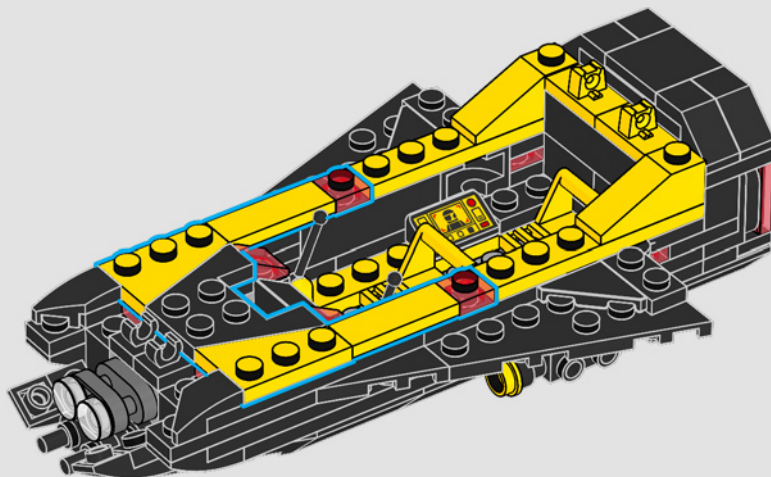
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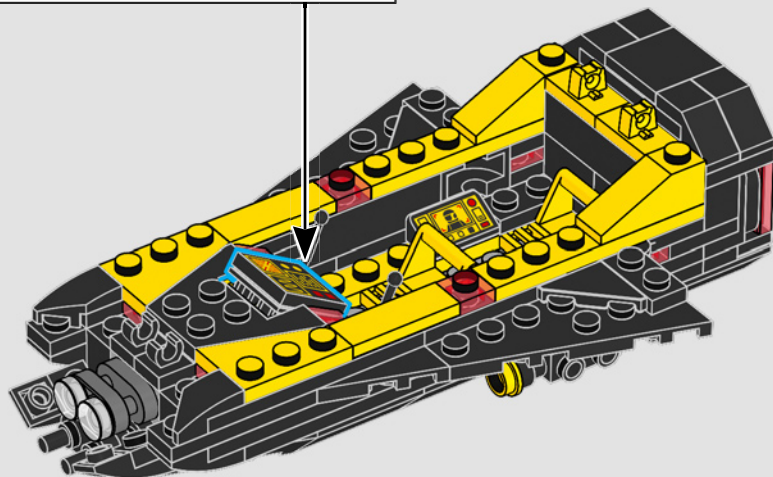
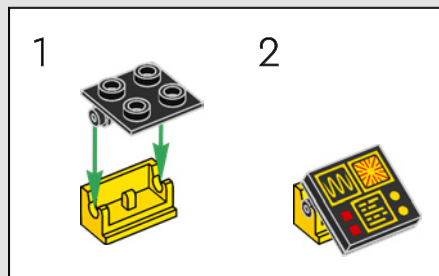


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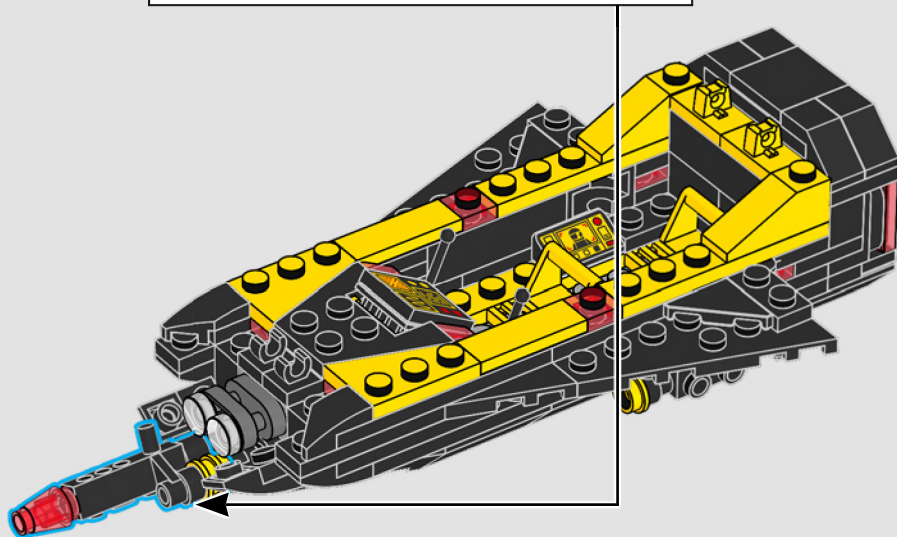
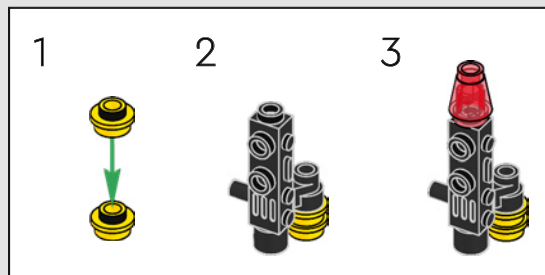


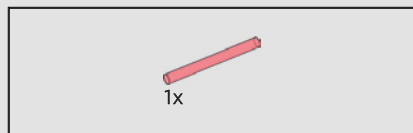
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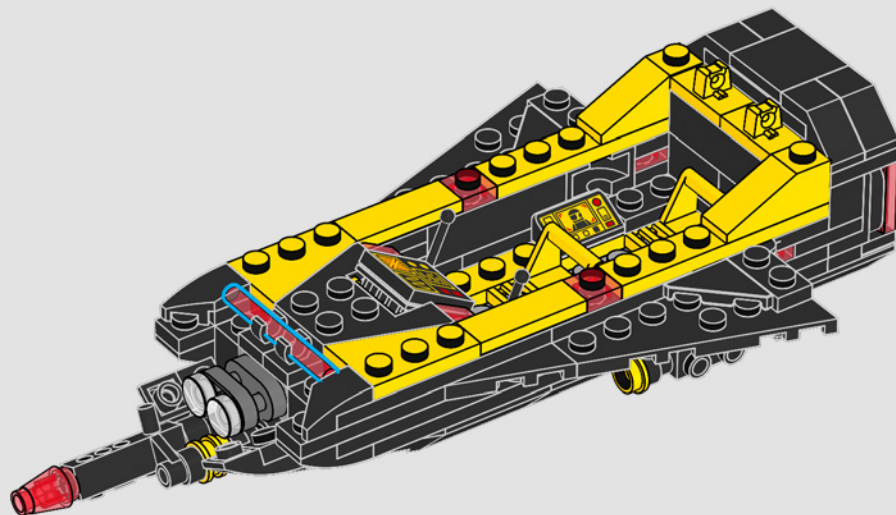


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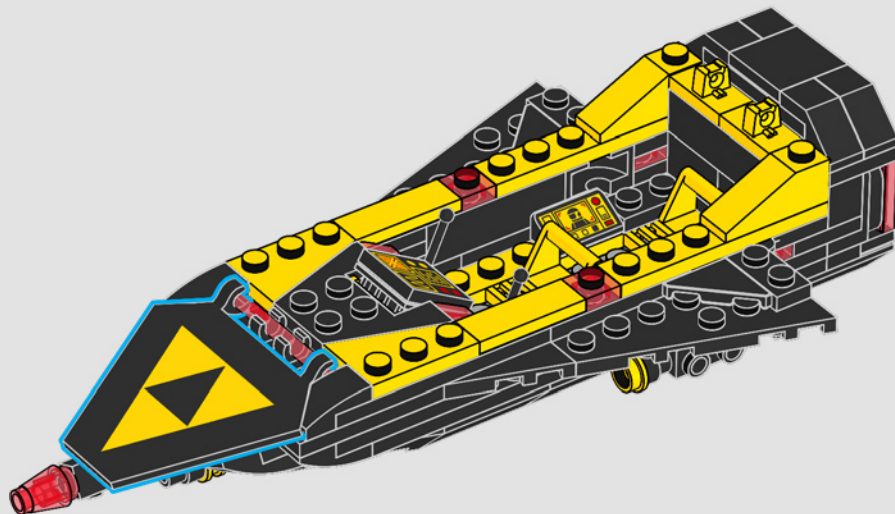


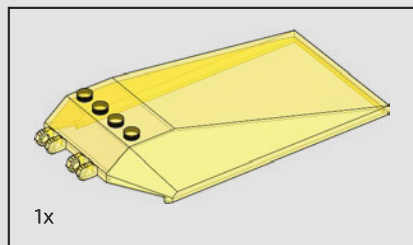
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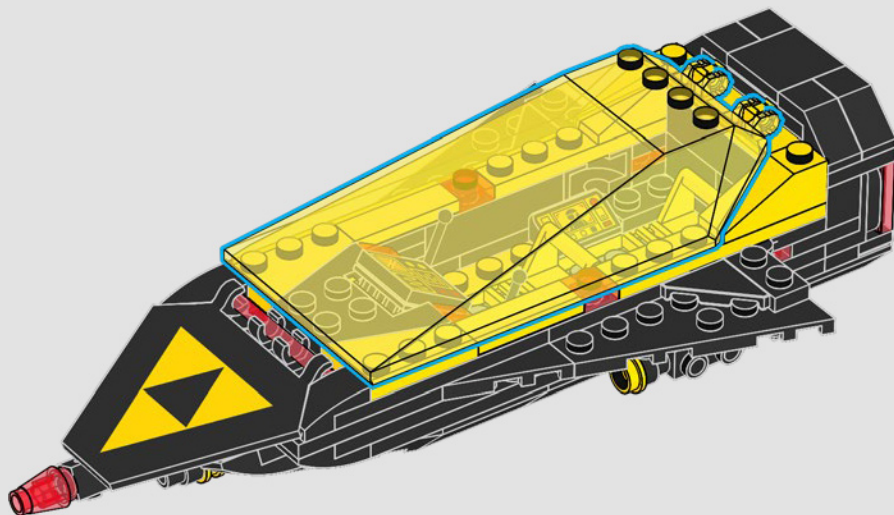


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