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Q LEGO.com/devicecheck



Q LEGO® Builder

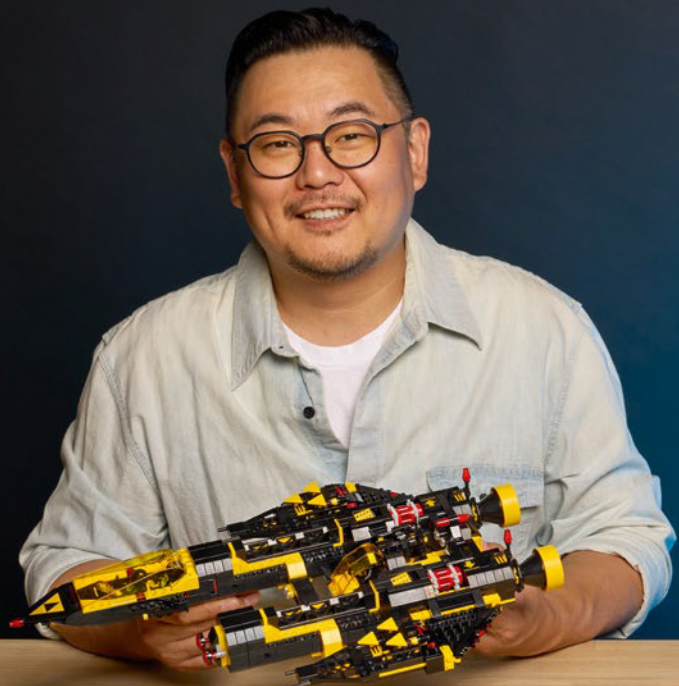
Retour sur LEGO® Blacktron

Lorsque l'on se remémore l'âge d'or de la gamme LEGO® Space à la fin des années 1970 et pendant les années 1980, le set Blacktron *Renegade* 6954 semble toujours planer au-dessus de nous. Depuis sa sortie en 1987, il poursuit son voyage à travers le temps et l'espace et reste l'un des modèles préférés des fans de LEGO Space. S'il exerce un tel attrait, c'est en partie dû à la façon dont il parle à l'imagination des constructeurs et leur permet d'inventer leurs propres histoires extraordinaires mettant en scène les premières infâmes forces mystérieuses de Blacktron dans l'univers de l'histoire LEGO Space. Qui sont-ils, d'où viennent-ils et que veulent-ils ? Sur les uniformes et les vaisseaux, une combinaison de couleurs fortement contrastées, noir et jaune, soulignait le côté « méchants » des personnages, tandis que les pare-brise jaunes transparents rehaussés de détails rouges transparents offraient une cohérence visuelle et un effet stylé à la gamme. La conception extrêmement polyvalente du set permettait aux constructeurs de laisser toute liberté à leur créativité dans leur manière de jouer et d'exposer leurs créations. Tous les sets étant composés de modules, on pouvait facilement les combiner entre eux ou les séparer pour varier le résultat. À l'époque, il s'agissait d'une conception LEGO vraiment révolutionnaire qui allait inspirer les nouvelles générations de modèles sur le thème de l'espace.



BLACKTRON™



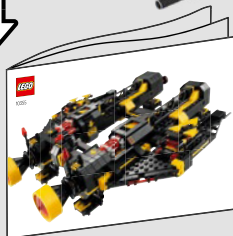
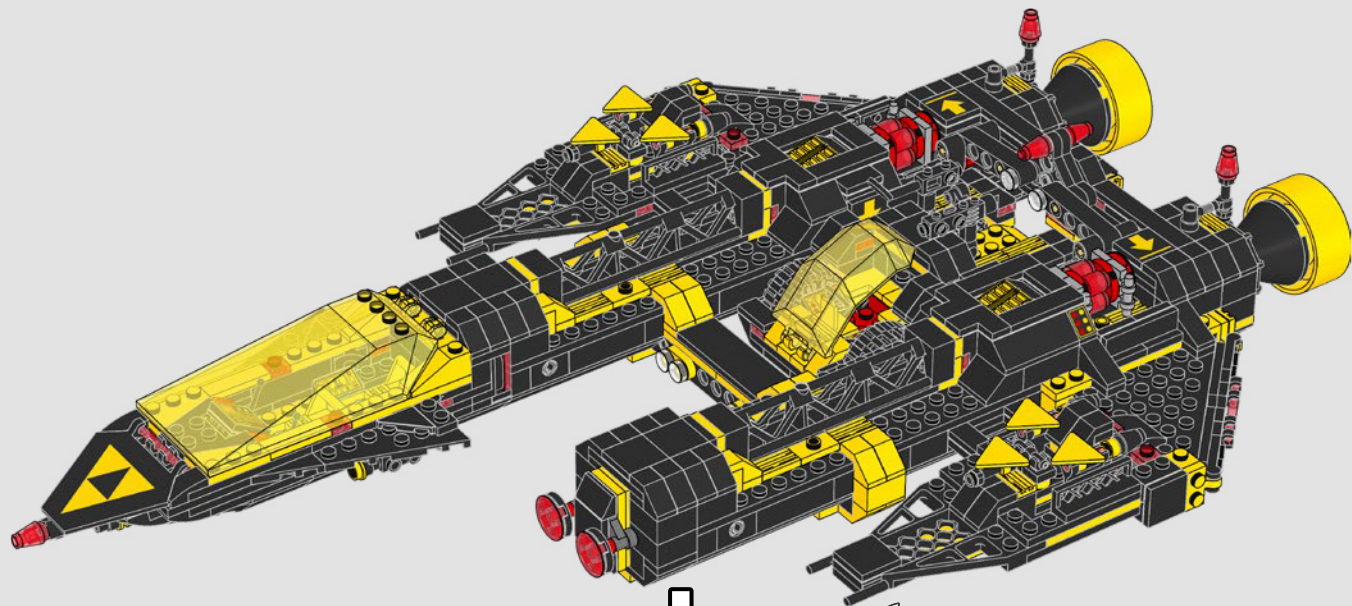


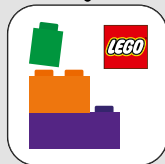
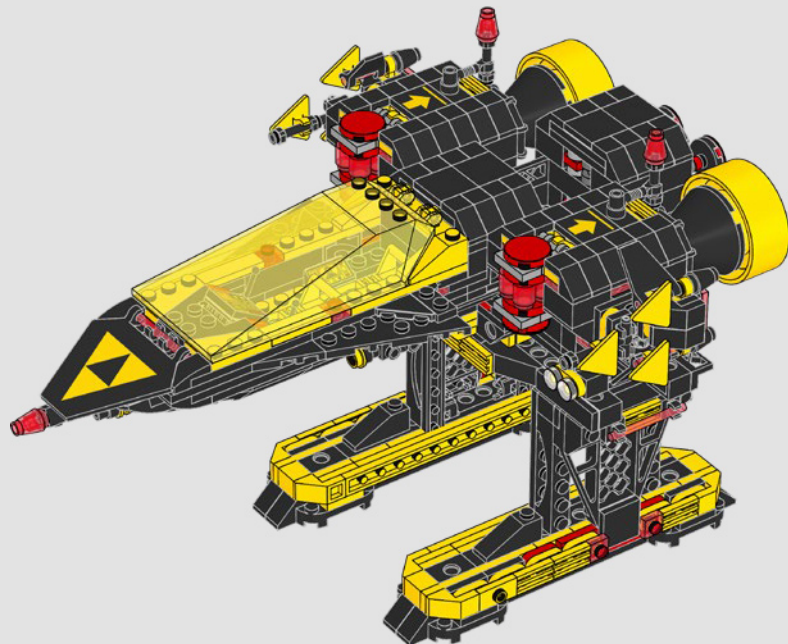
Le message de l'équipe de design LEGO®

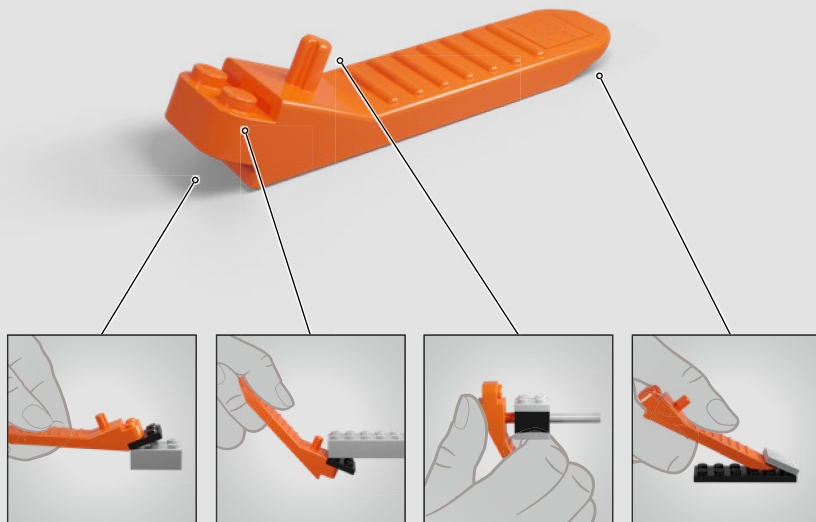
« Nous sommes très enthousiastes à l'idée de faire revivre Le Blacktron *Renegade* 6954 (combiné à des éléments de L'Invader 6894 et du Battrax 6941 !) pour les fans de tous âges. Tout en respectant la conception classique asymétrique du modèle *Renegade*, nous avons décidé de créer une nouvelle version environ 1,5 fois plus grande. Cela nous a donné l'occasion d'améliorer le modèle en y ajoutant des fonctions plus avancées, des caractéristiques amusantes et des techniques de construction fascinantes. Le nouveau cockpit peut accueillir deux pilotes. Nous avons également intégré une nouvelle fonction de largage qui permet de larguer le petit rover de transport directement depuis le vaisseau. Les petits vaisseaux situés de chaque côté des ailes du modèle d'origine ont été repensés et transformés en un nouveau type de scooter spatial, piloté par un nouveau droïde au design classique. Grâce à une nouvelle connexion universelle, tous les modules du vaisseau peuvent être construits de manière indépendante et être librement combinés à l'avant et à l'arrière. Alors enfiler votre combinaison spatiale, préparez-vous au décollage et invitez vos amis et votre famille à partager cette expérience de construction !

JAE WON LEE
Senior Designer LEGO®



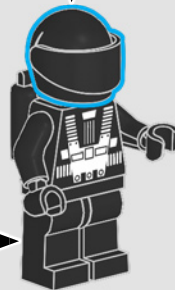
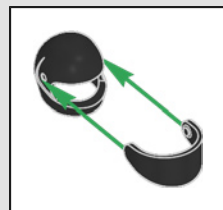
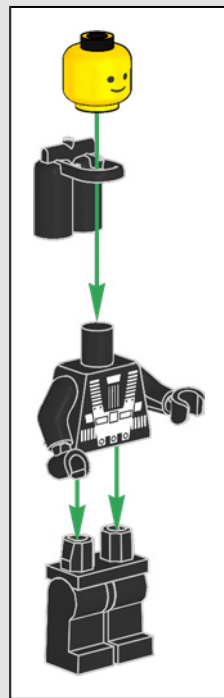


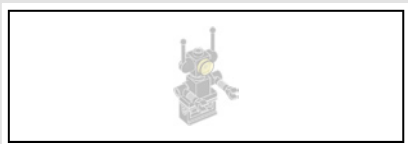




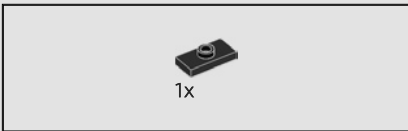
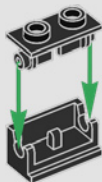


Un examen attentif de la combinaison de vol Blacktron permet de remarquer qu'à l'arrière du torse, des équipements, observés pour la première fois lors de la rencontre avec le 40580 Blacktron Cruiser, ont été améliorés.





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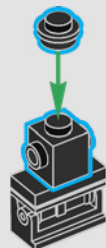


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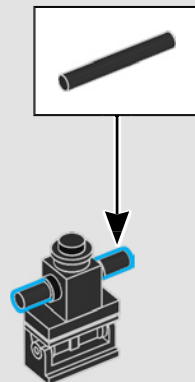


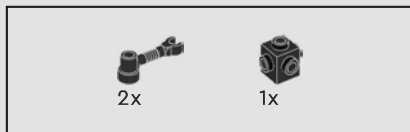


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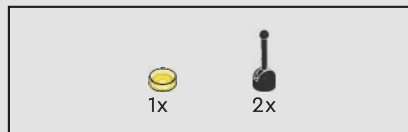
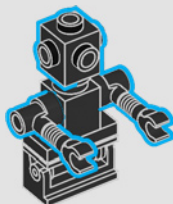


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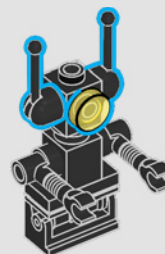




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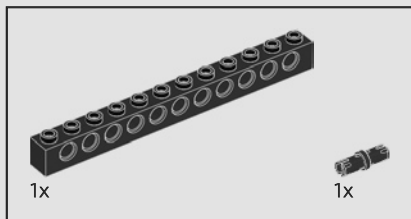
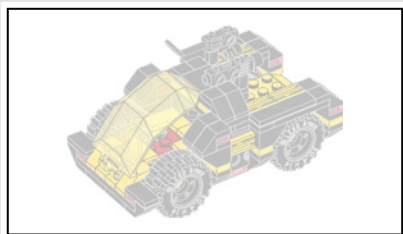


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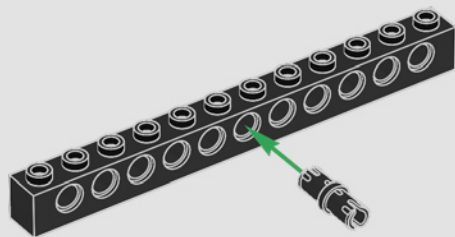


Ce robot semble être une version Blacktron corrompue du robot d'assistance standard qui accompagnait le set 6952 Solar Power Transporter.

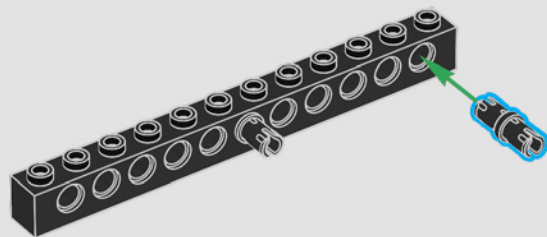




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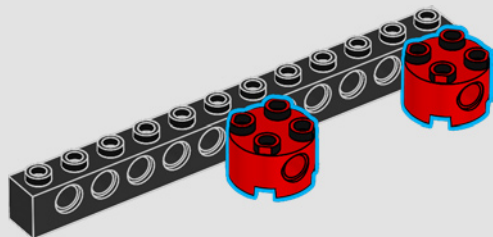


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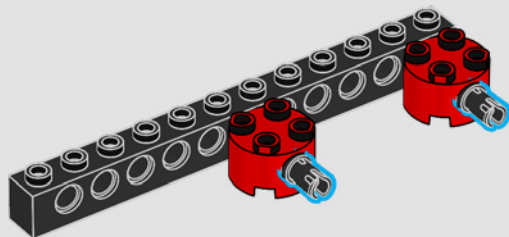


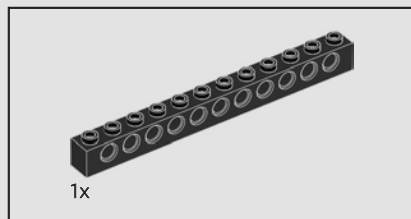


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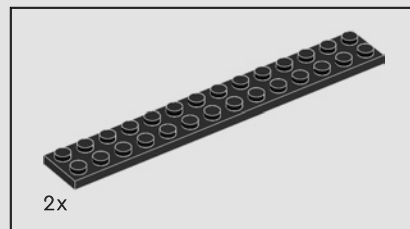
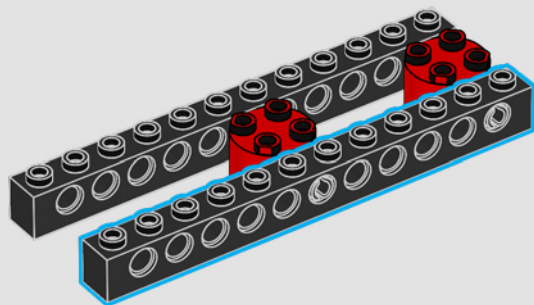


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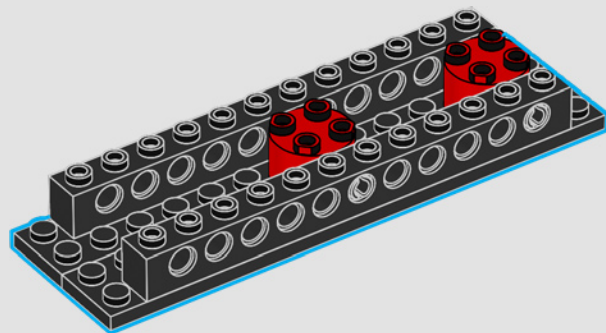


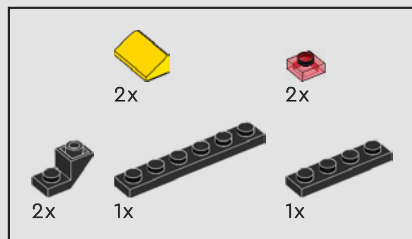


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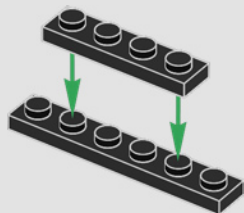
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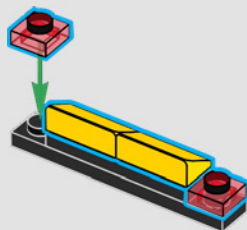


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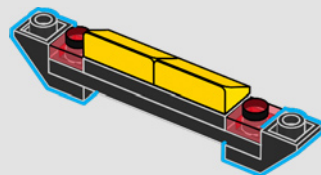
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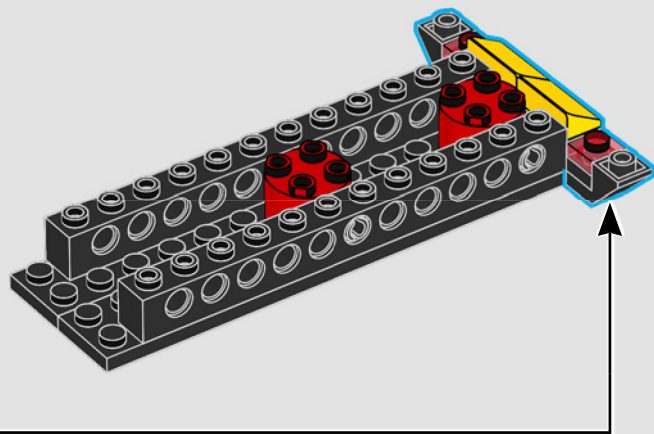


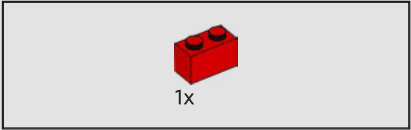
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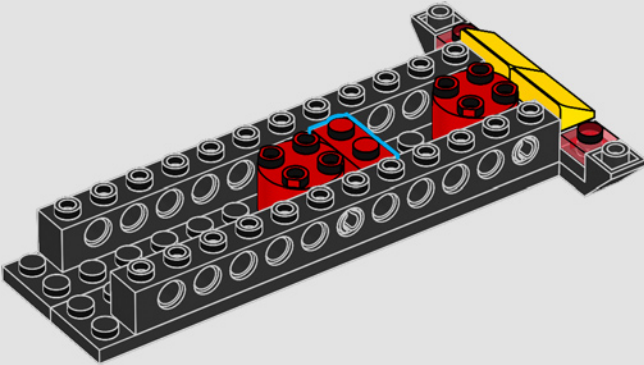
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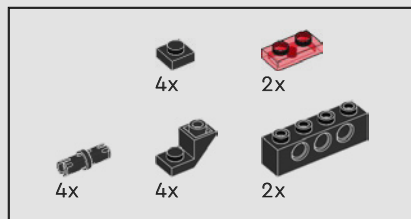




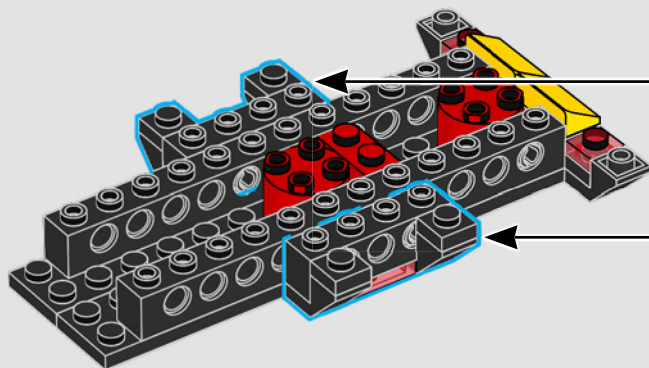
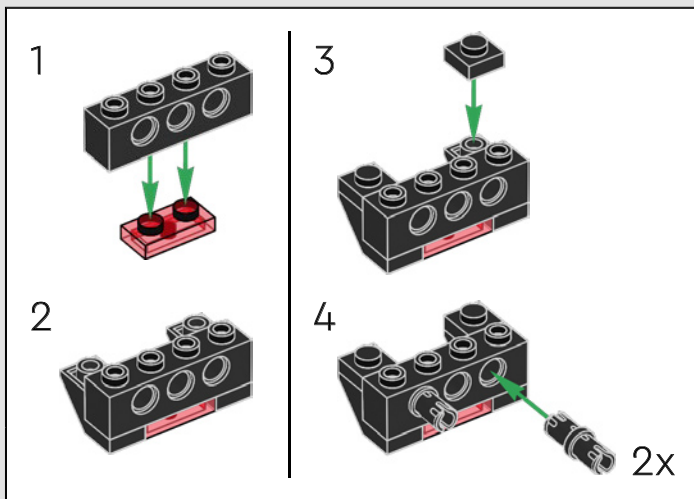


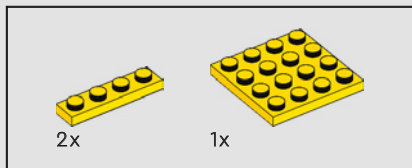
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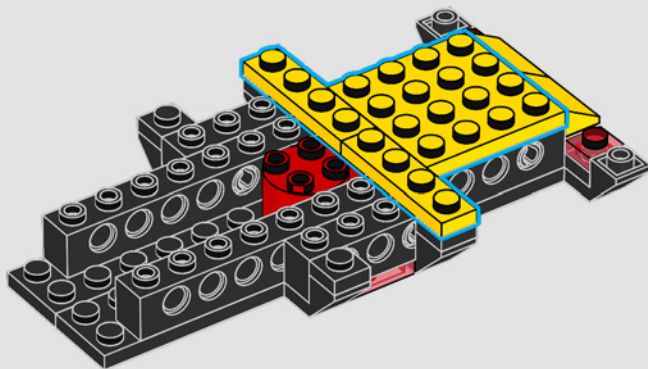


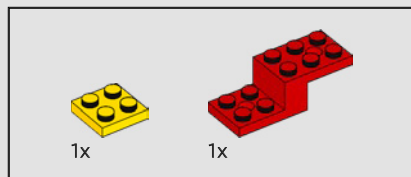
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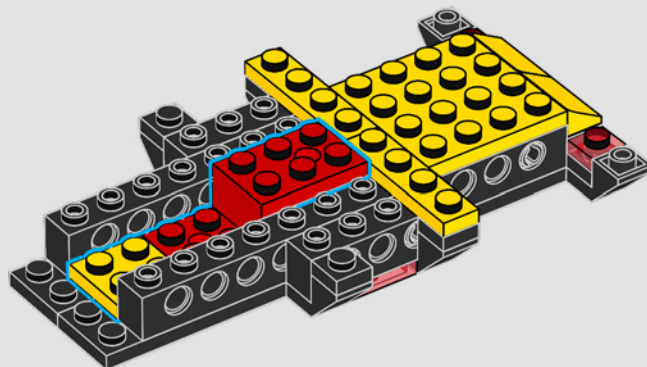


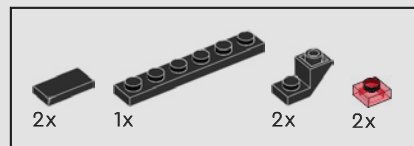
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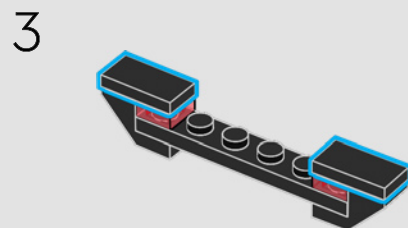
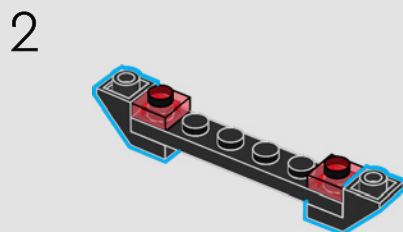
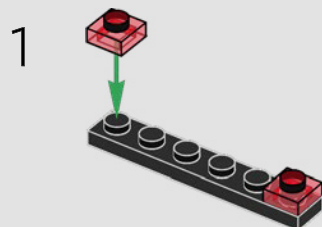


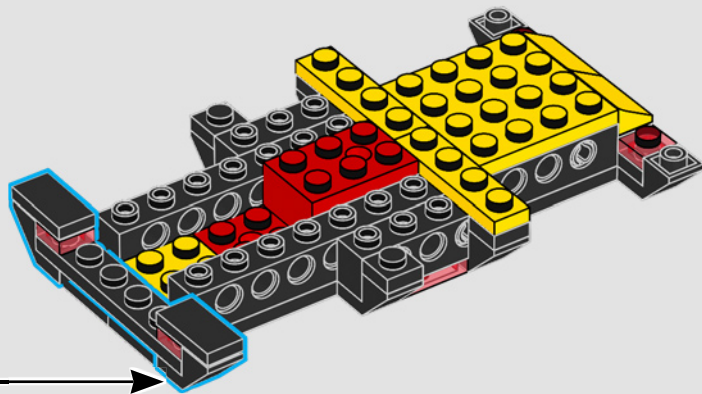
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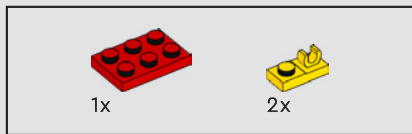




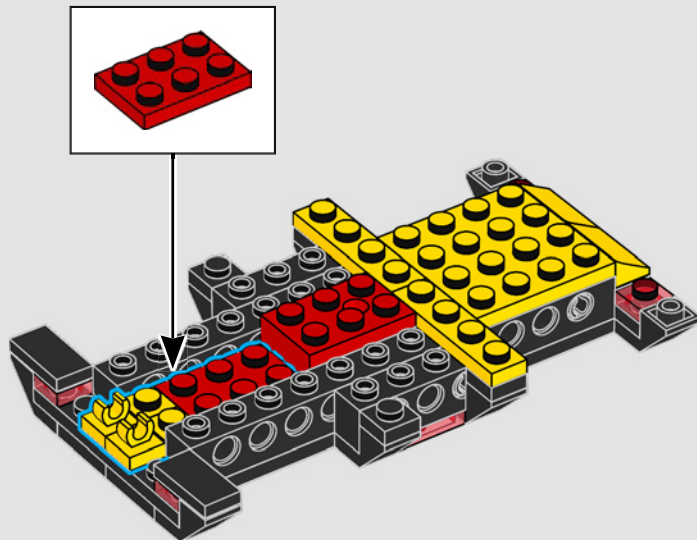
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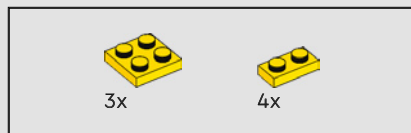




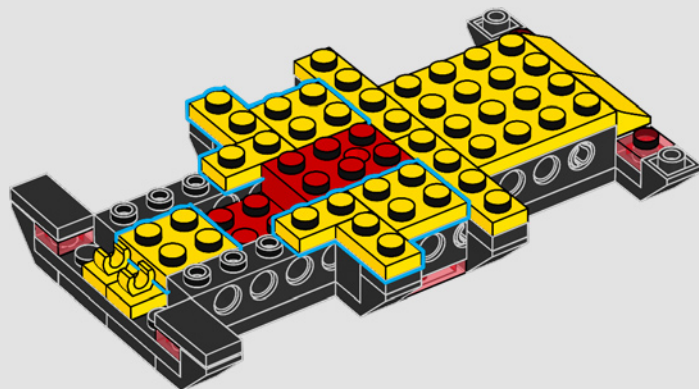


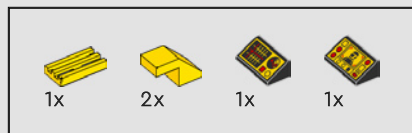
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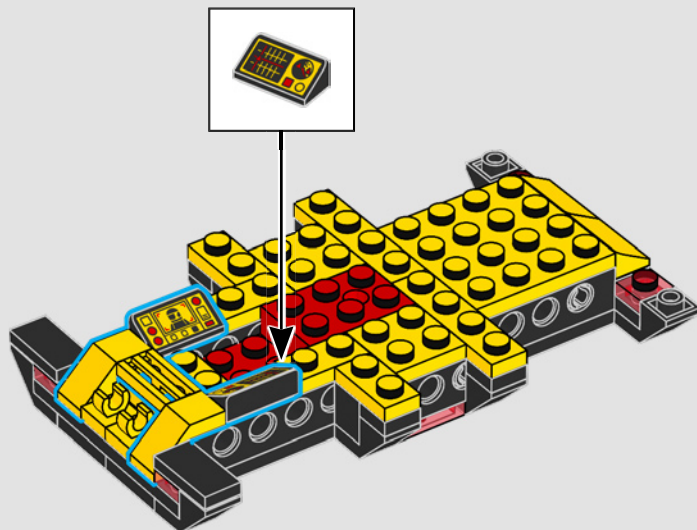


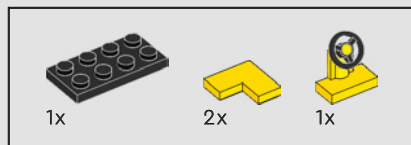
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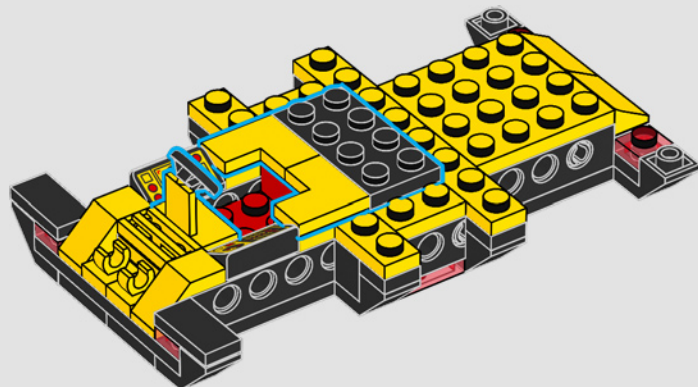


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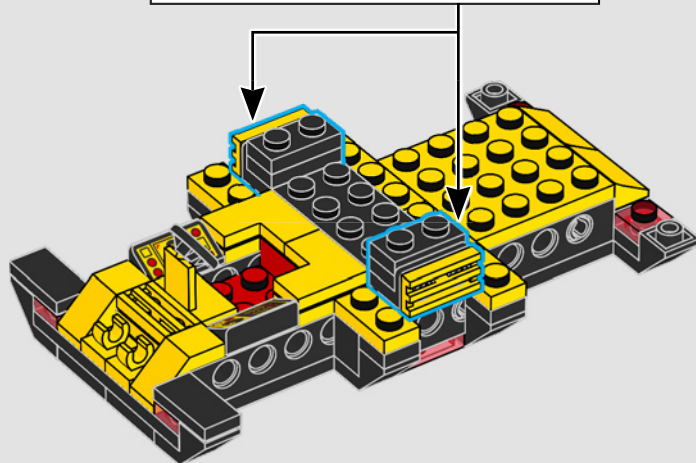
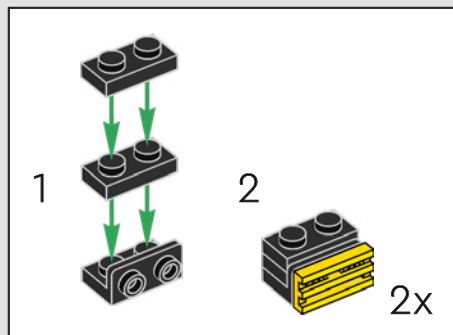


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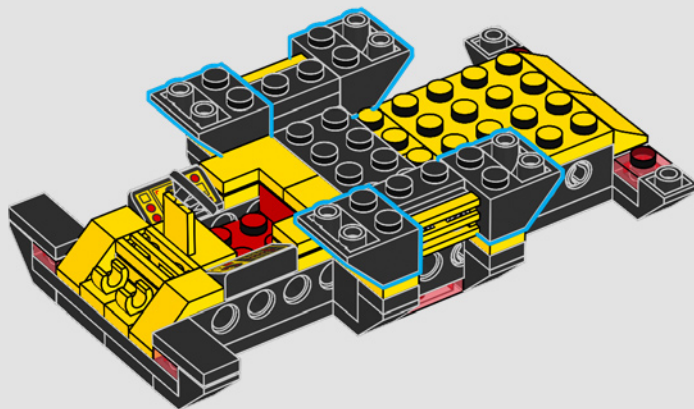
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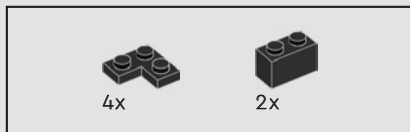




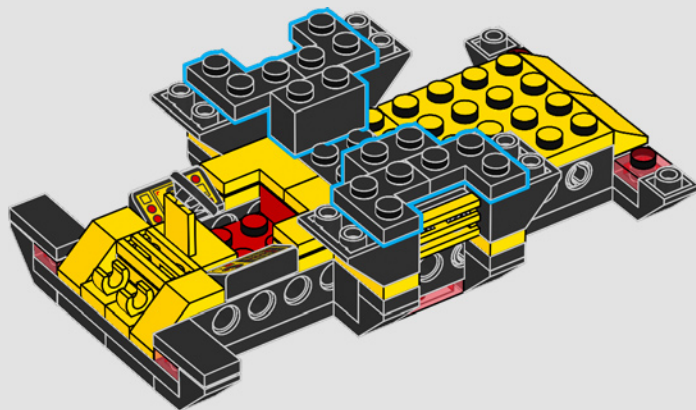
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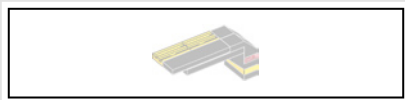
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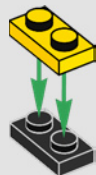


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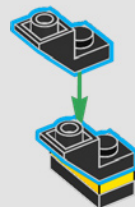




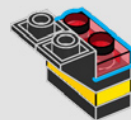
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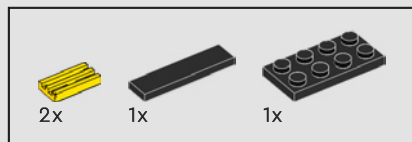


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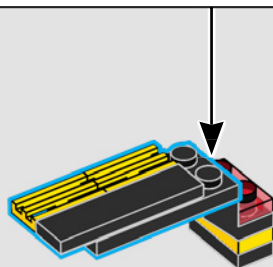
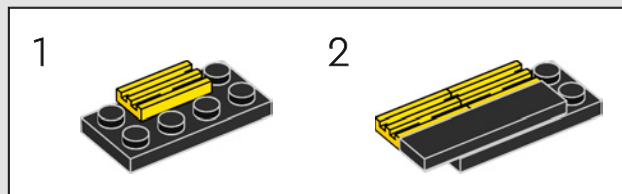


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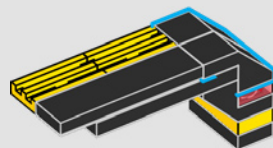




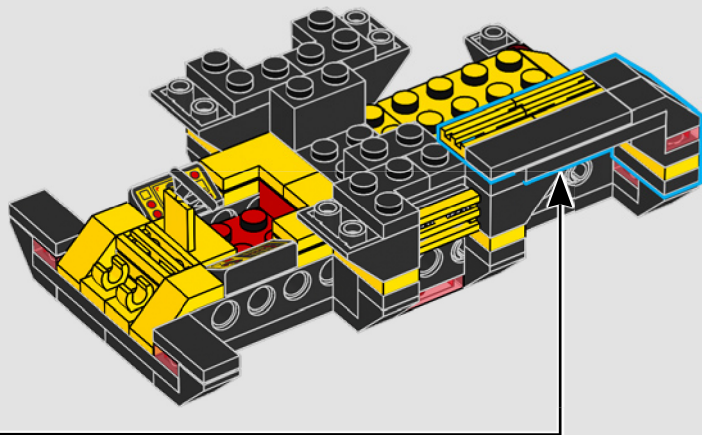
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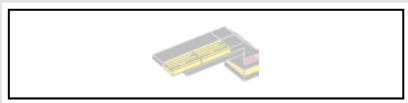


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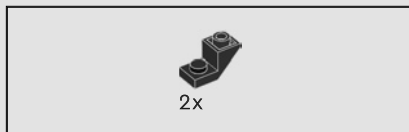
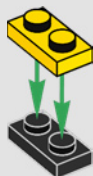


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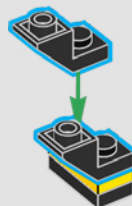


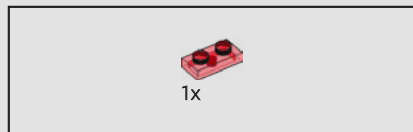


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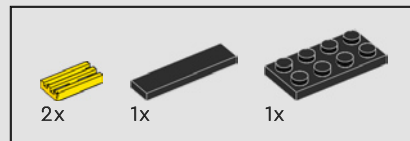
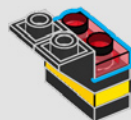


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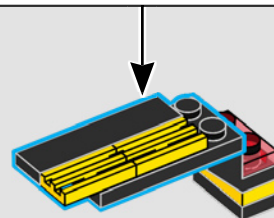
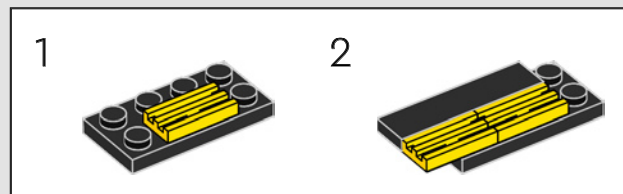




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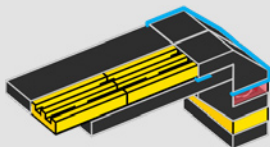
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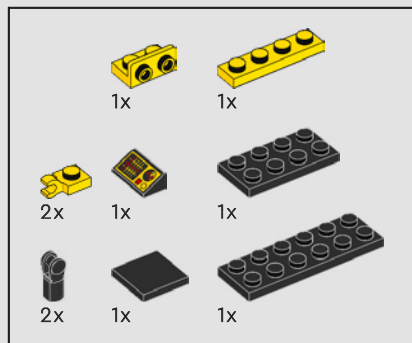


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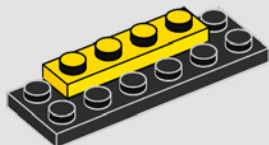




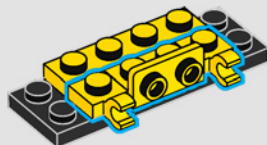


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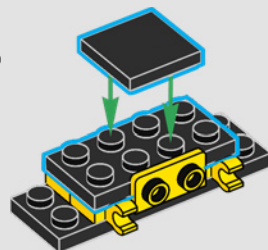
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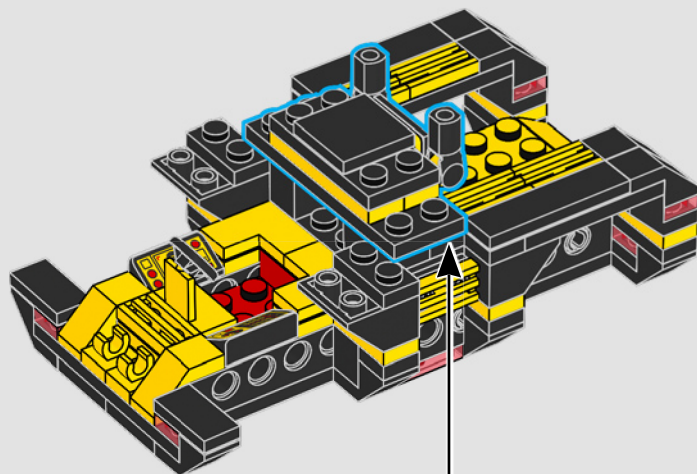
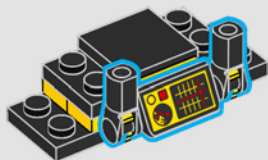
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3



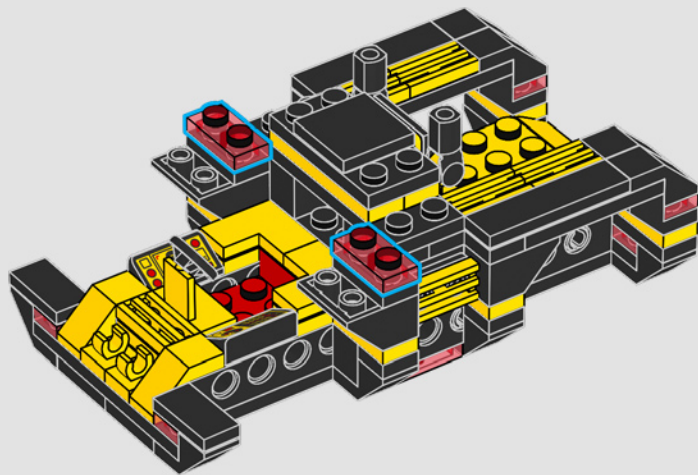
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2x

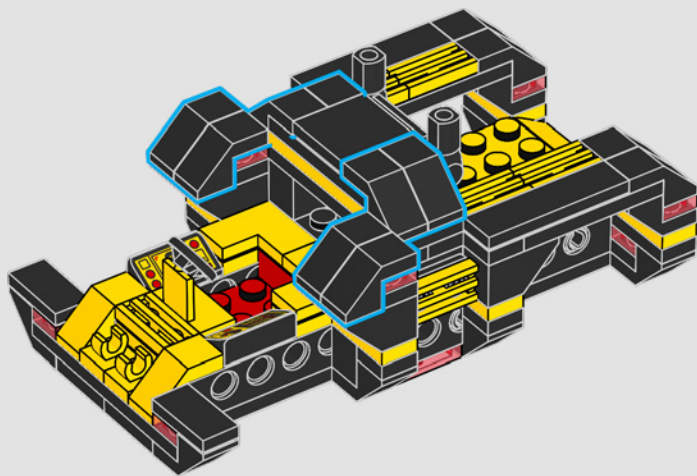
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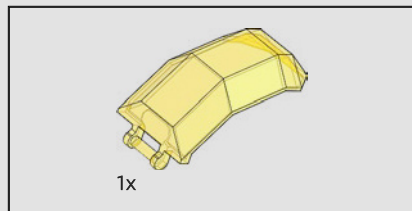




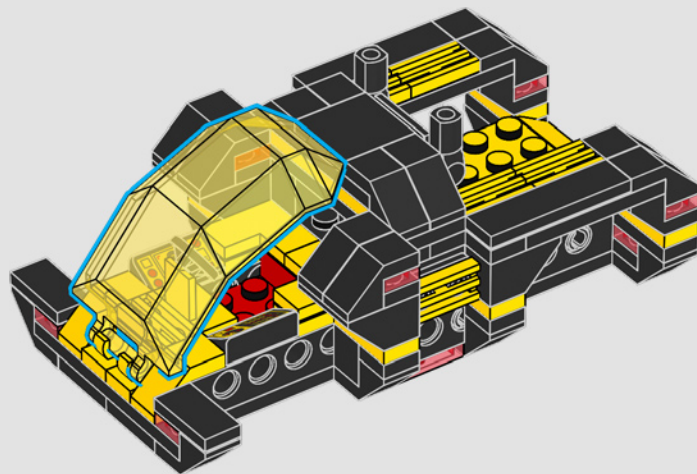
8x

34



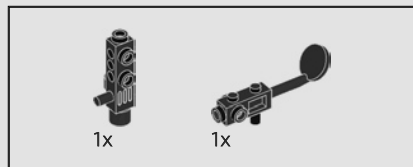


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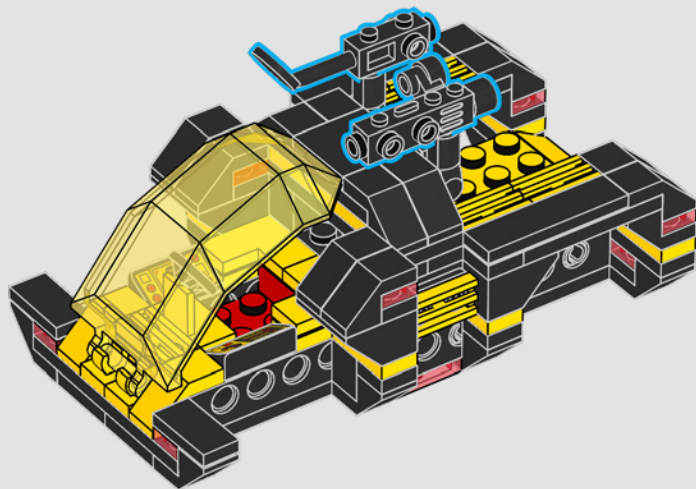


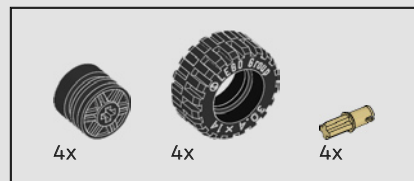


Les ingénieurs Blacktron ont modifié les composants optiques de la caméra standard utilisée pour l'exploration spatiale et l'ont transformée en un blaster laser.

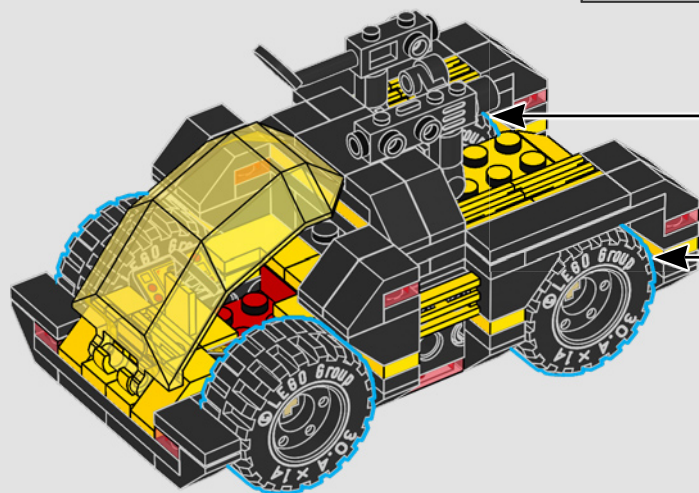
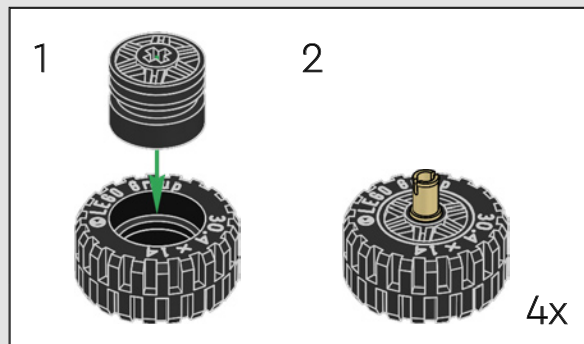


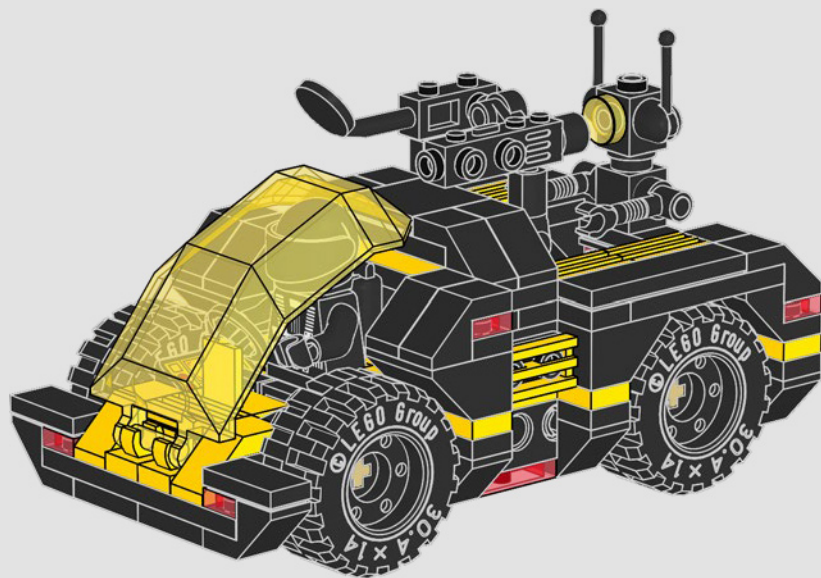
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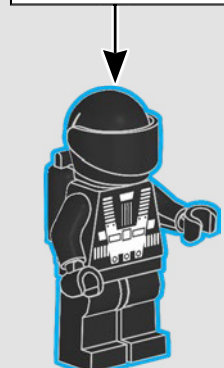
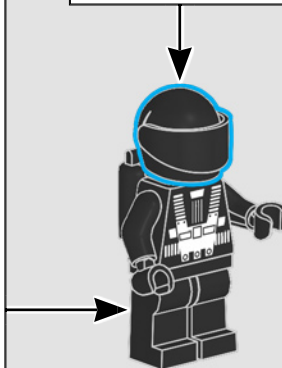
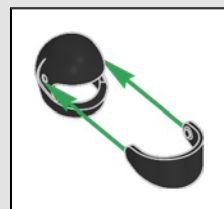
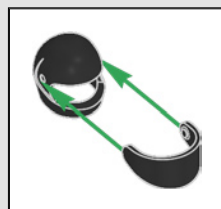
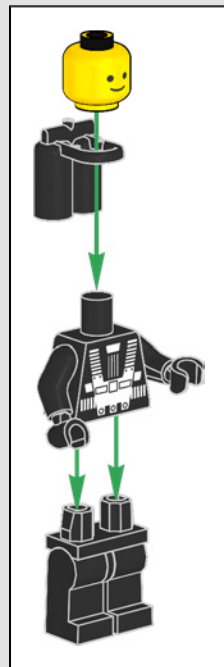


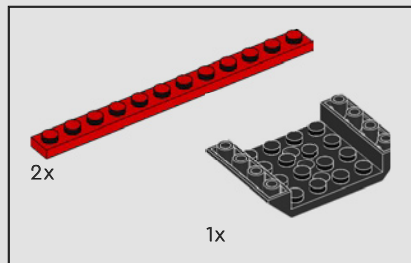
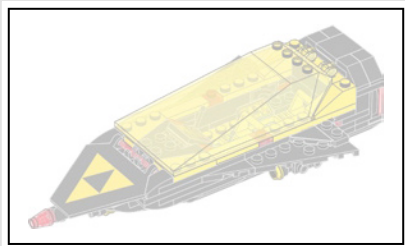


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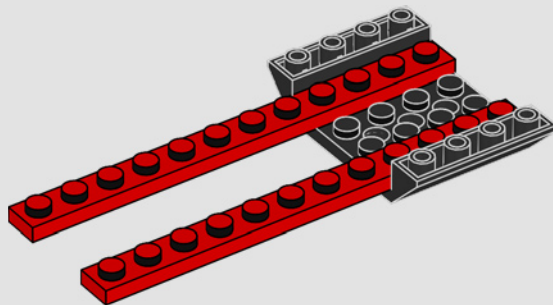


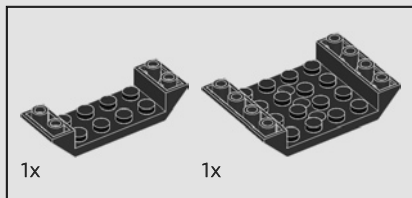




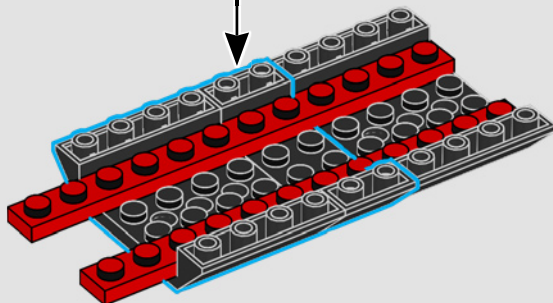
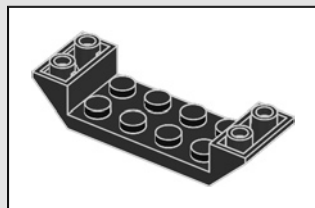


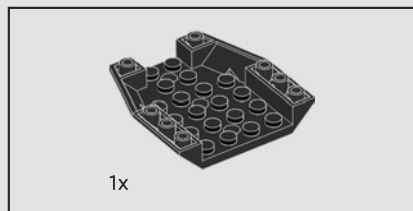
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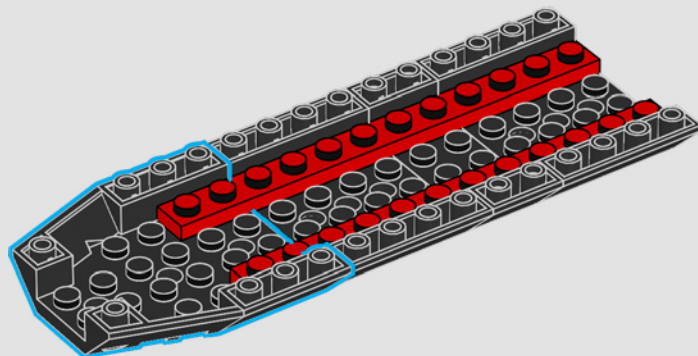


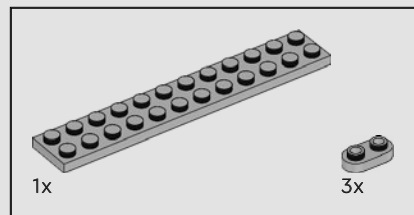
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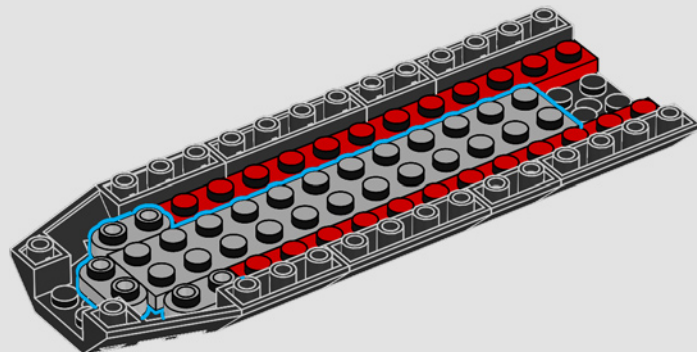


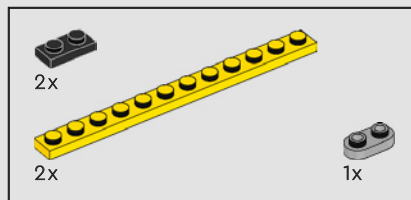
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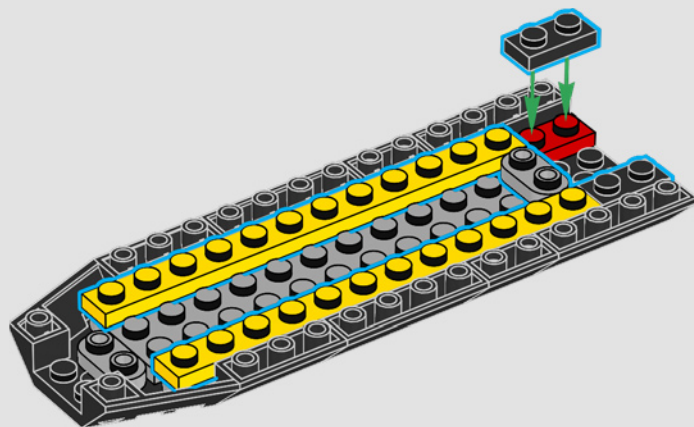


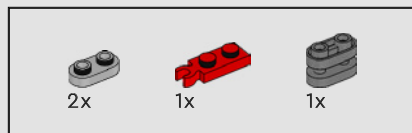
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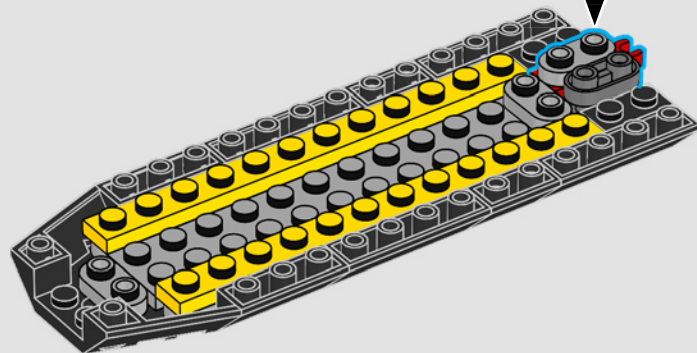
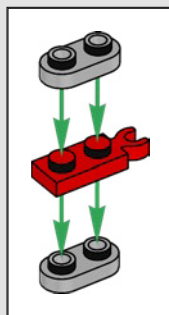


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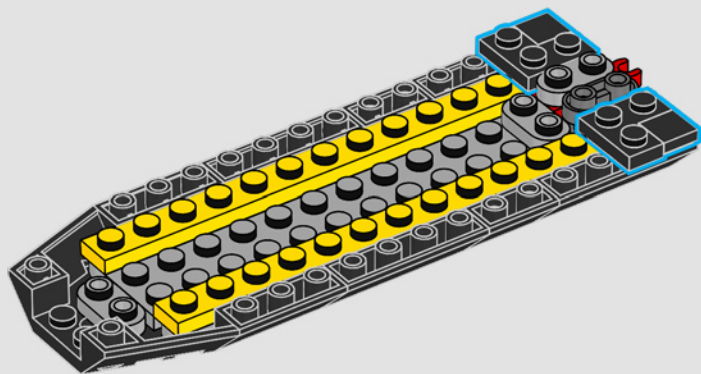


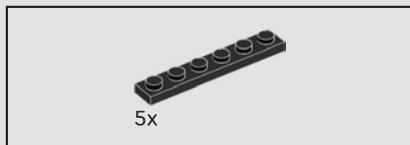
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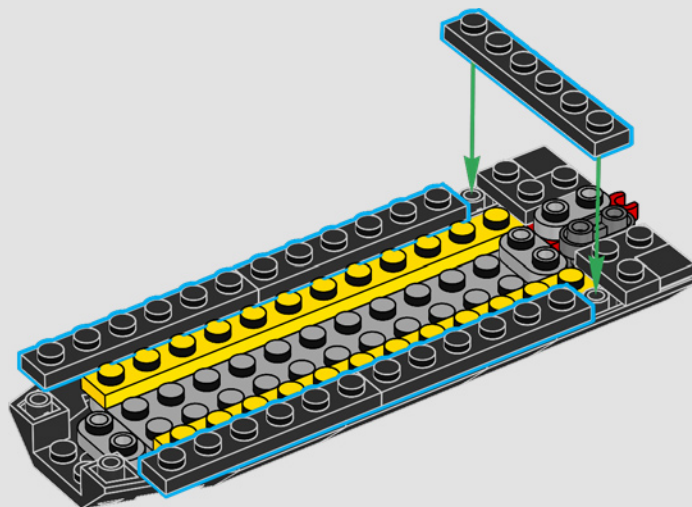


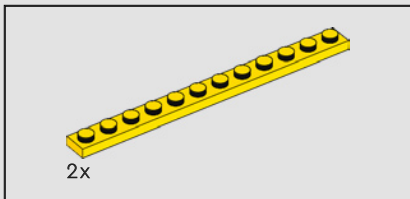
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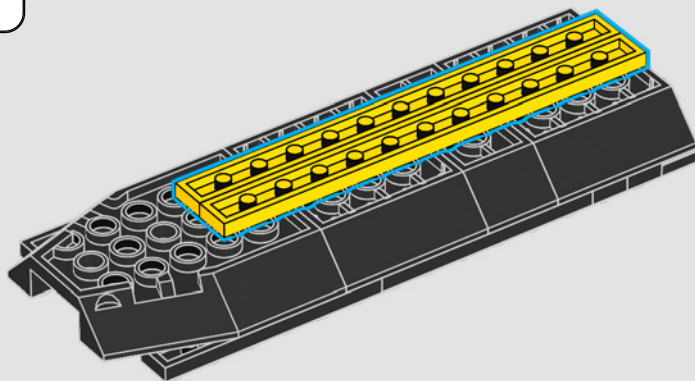


8



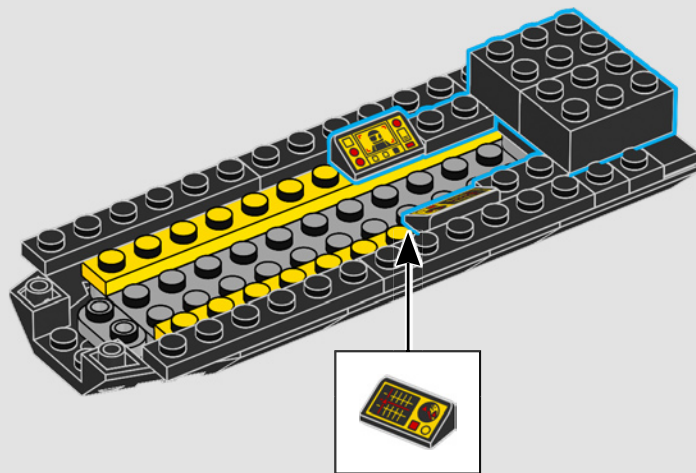


9



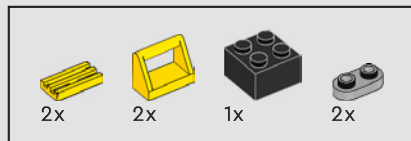


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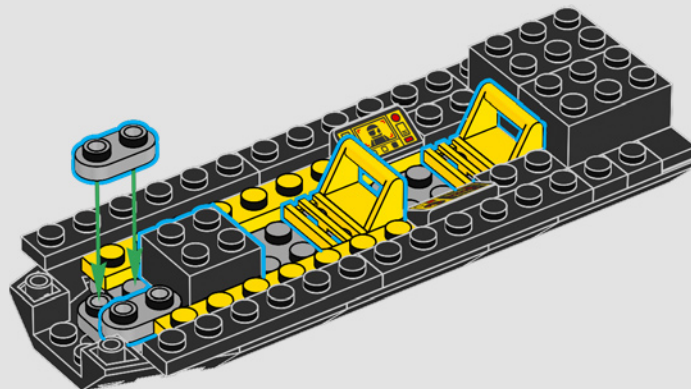




Ce vaisseau amélioré peut accueillir deux pilotes.
Deux fois plus d'agents Blacktron, cela signifie
deux fois plus de danger pour la galaxie !

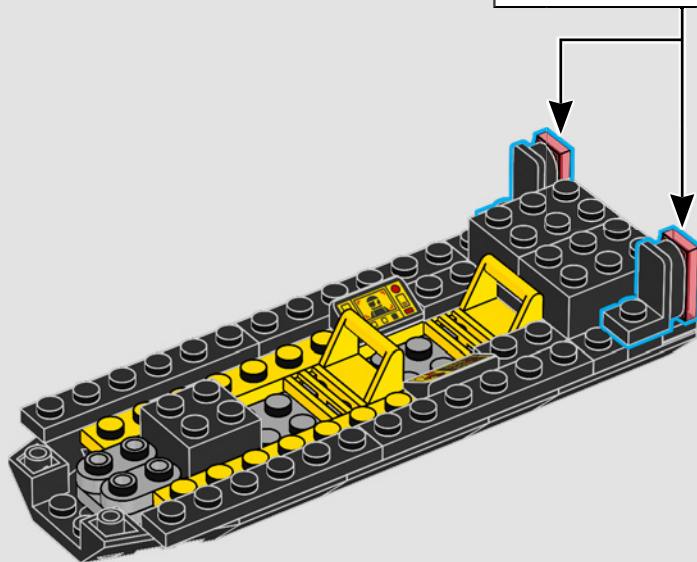
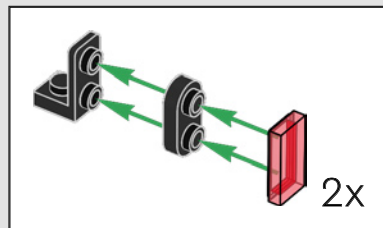


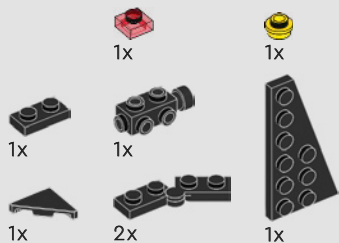
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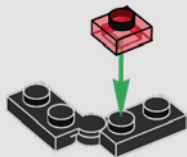
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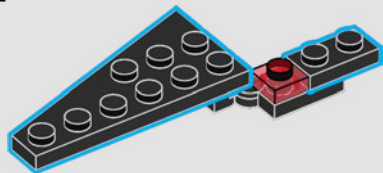


13

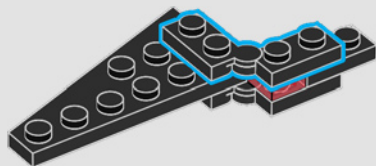
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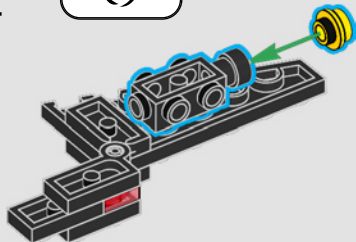
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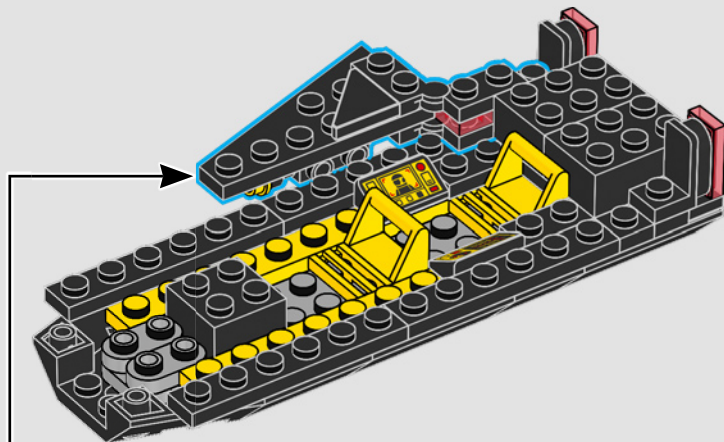
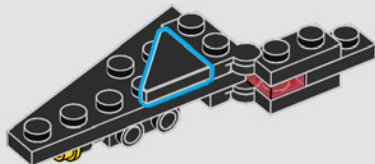
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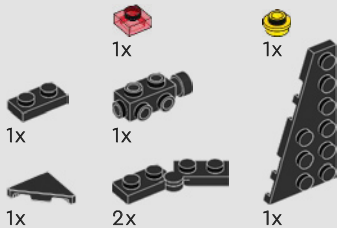


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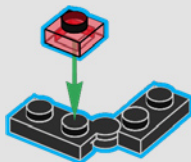
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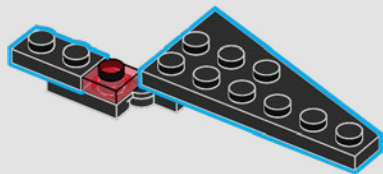


14

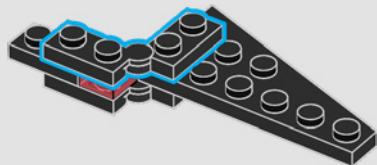
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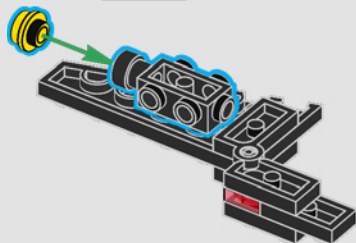
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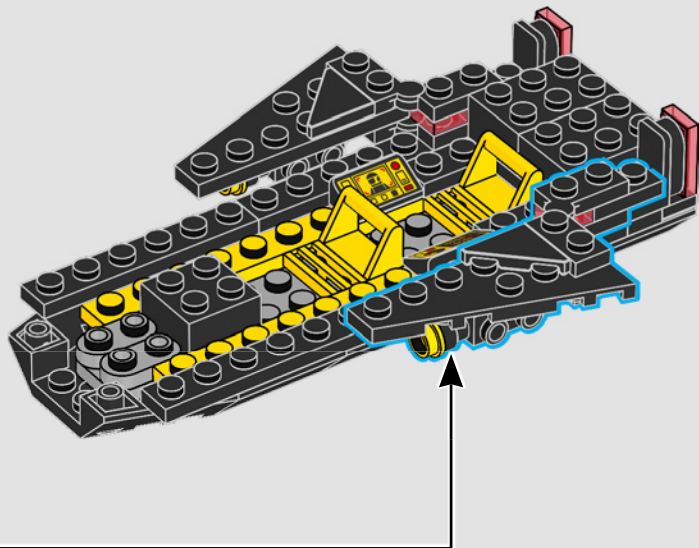
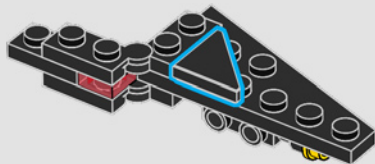
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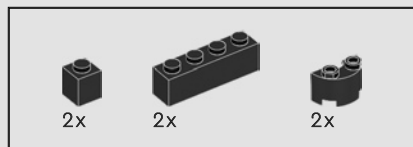


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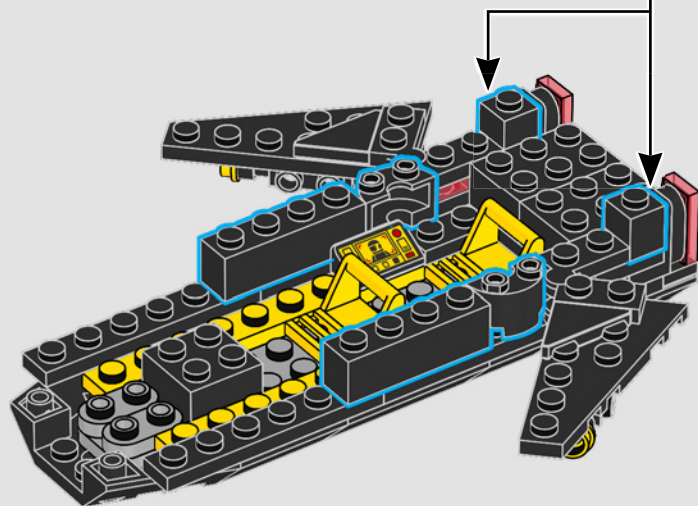


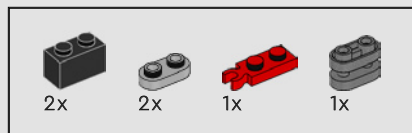
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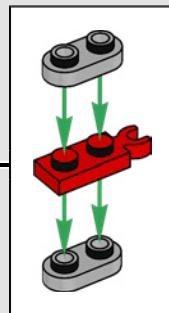
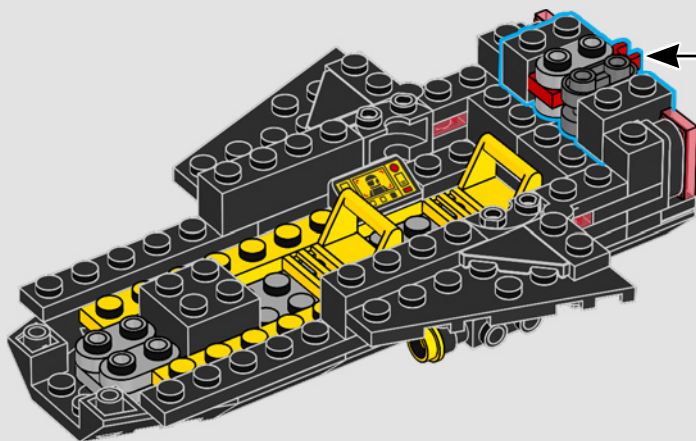


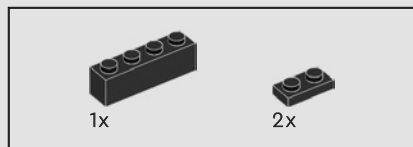
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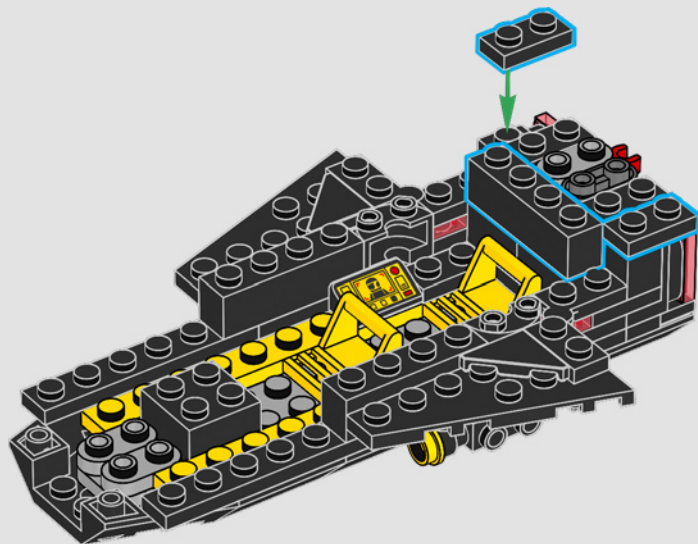


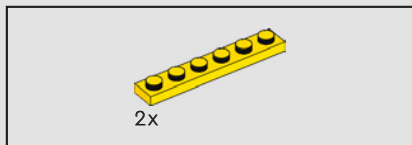
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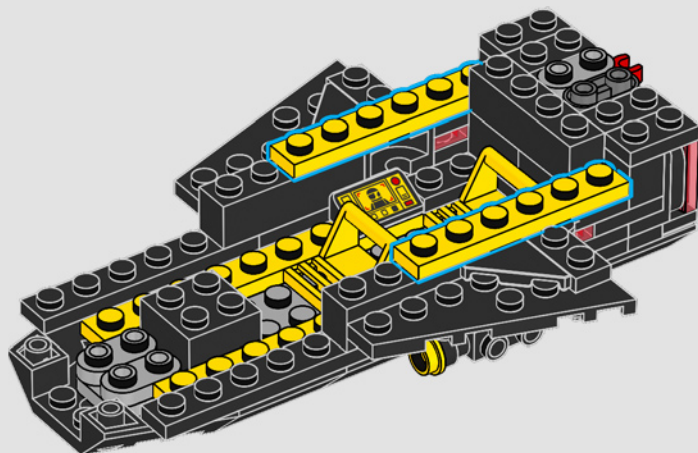


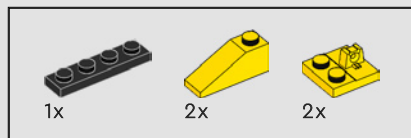
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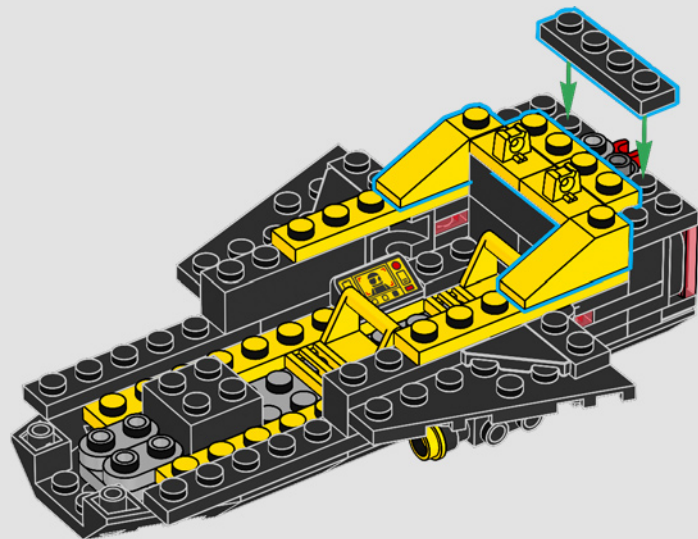


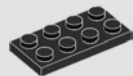
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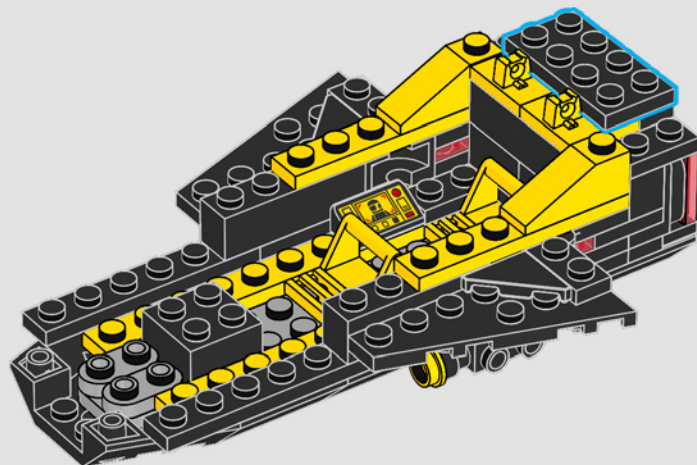
19





1x

20



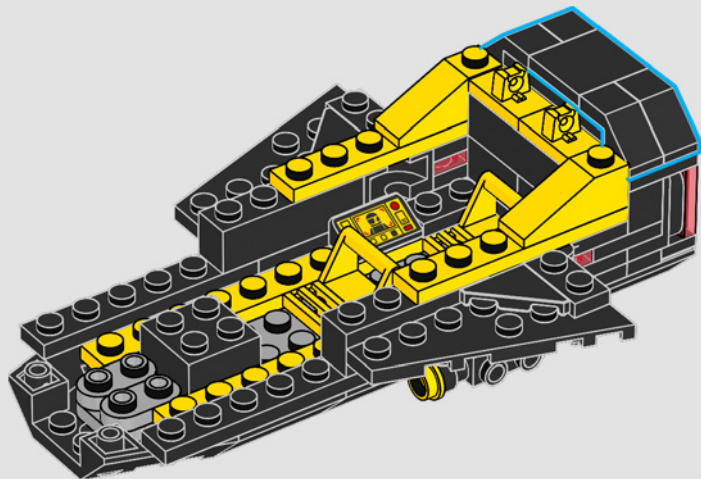


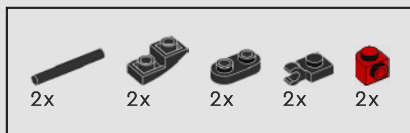
1x



4x

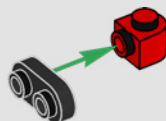
21





22

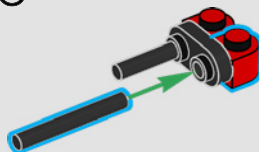
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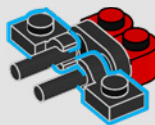
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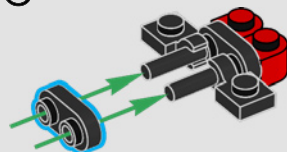
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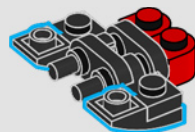
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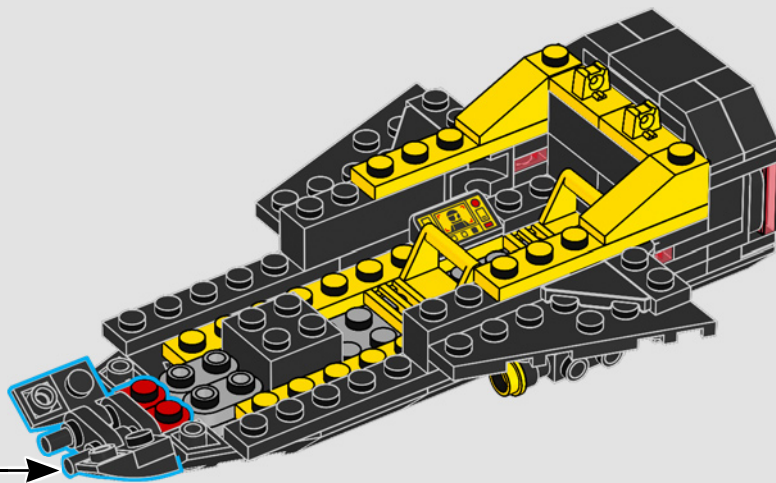


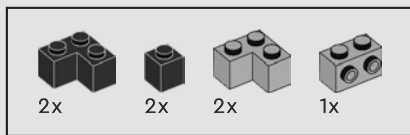
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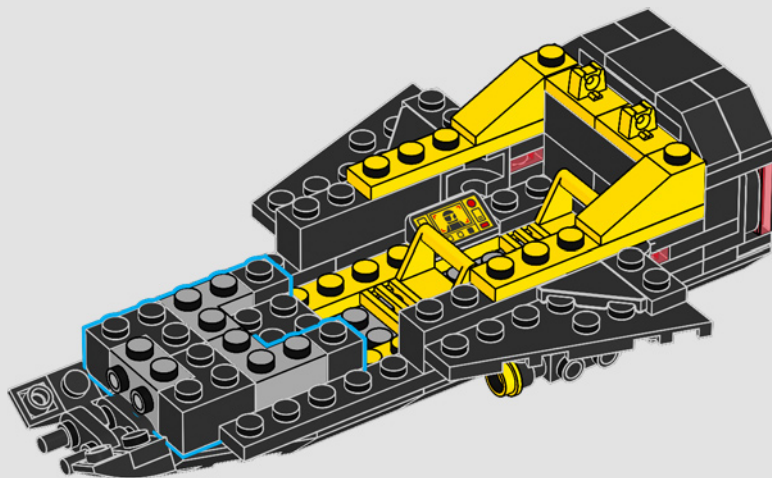
6







23



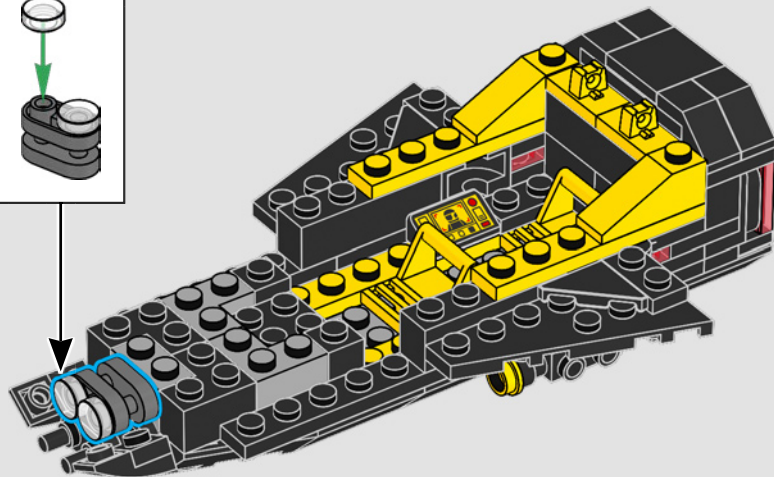
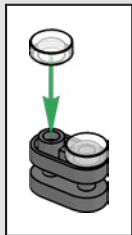


1x



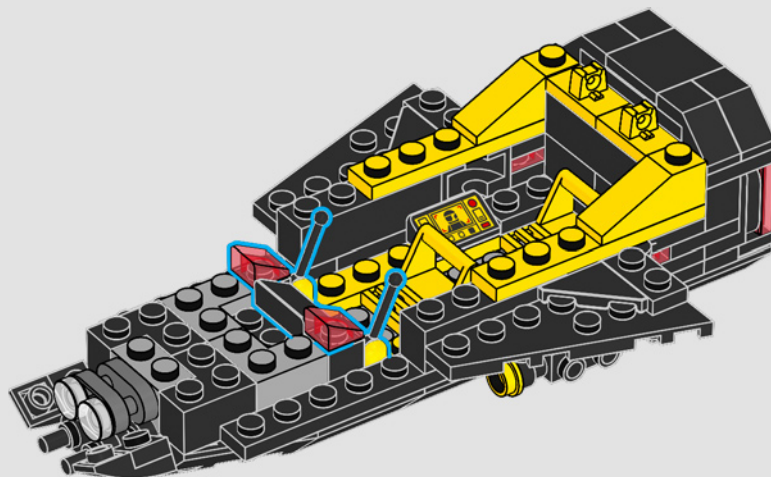
2x

24





25





2x

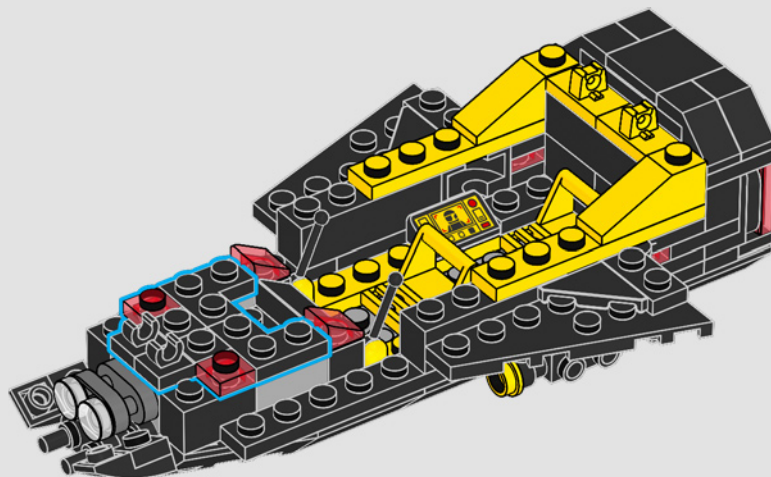


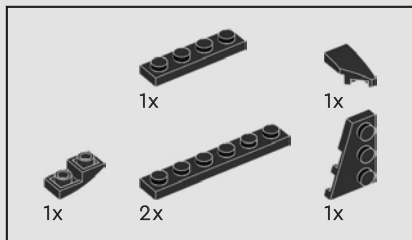
2x



2x

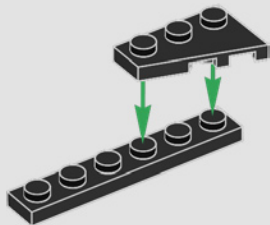
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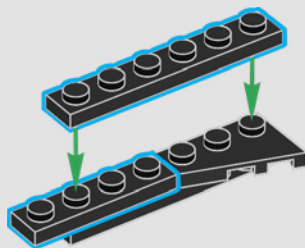


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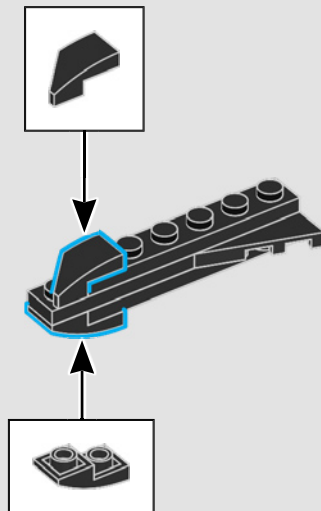
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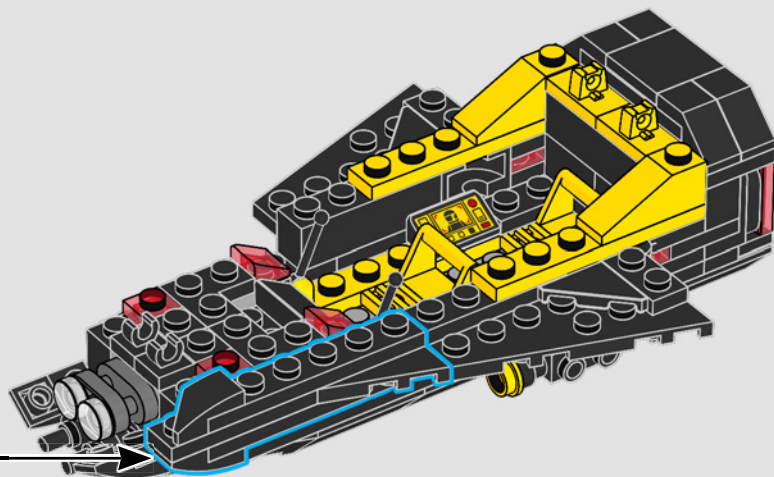


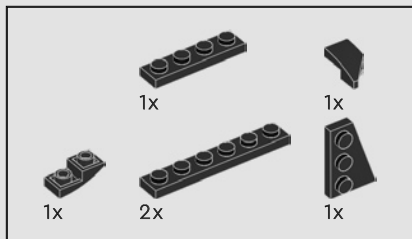
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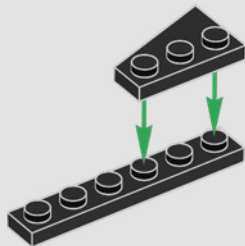




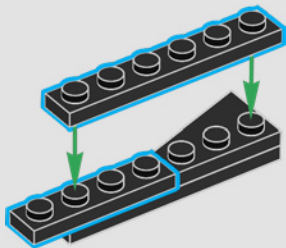


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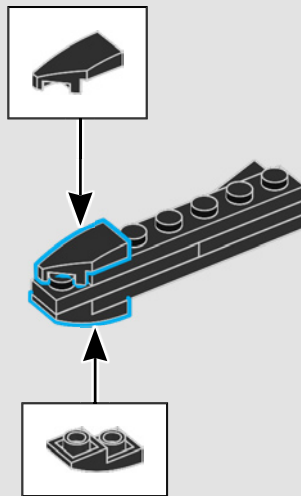
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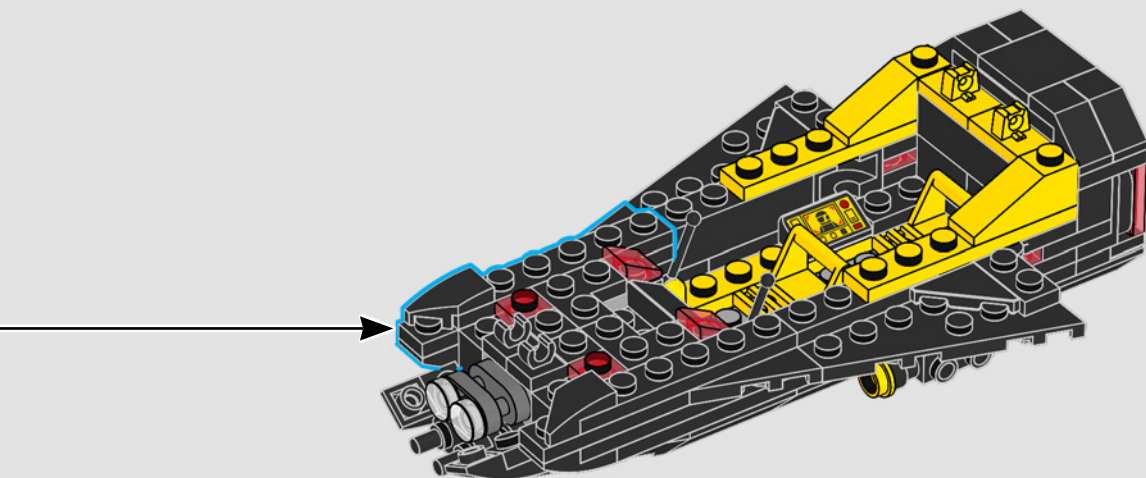


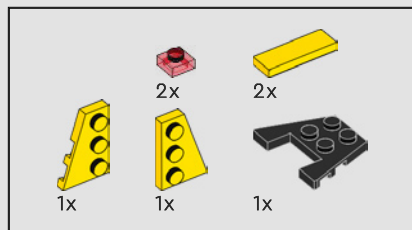
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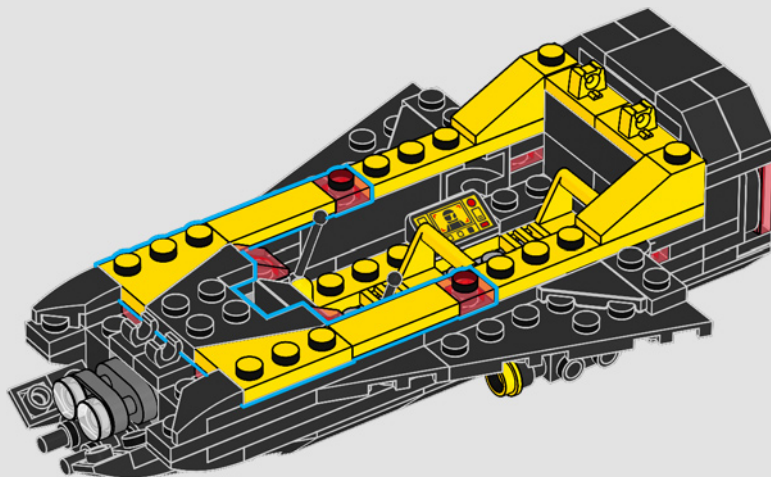
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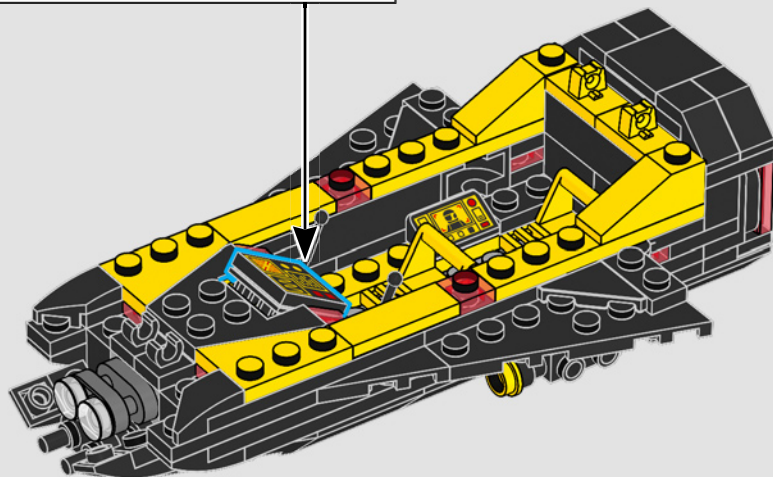
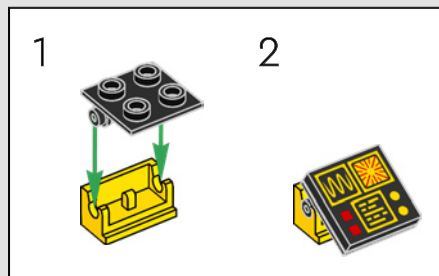


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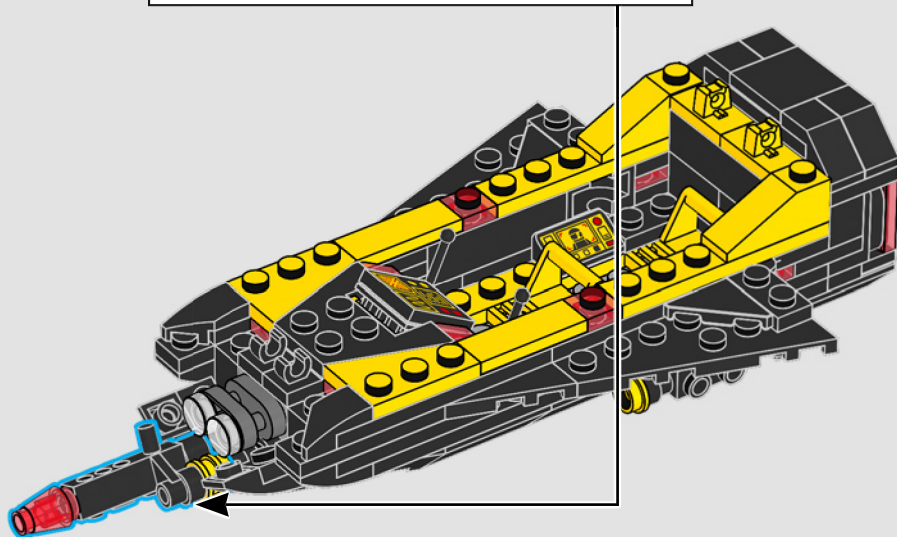
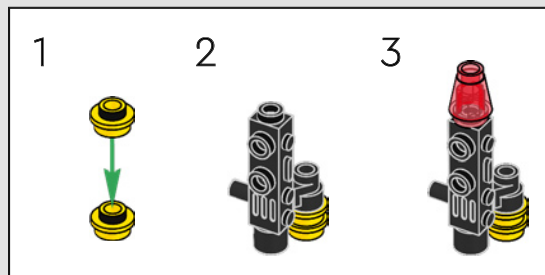


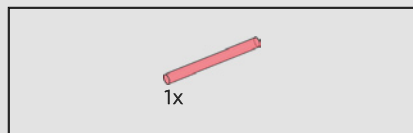
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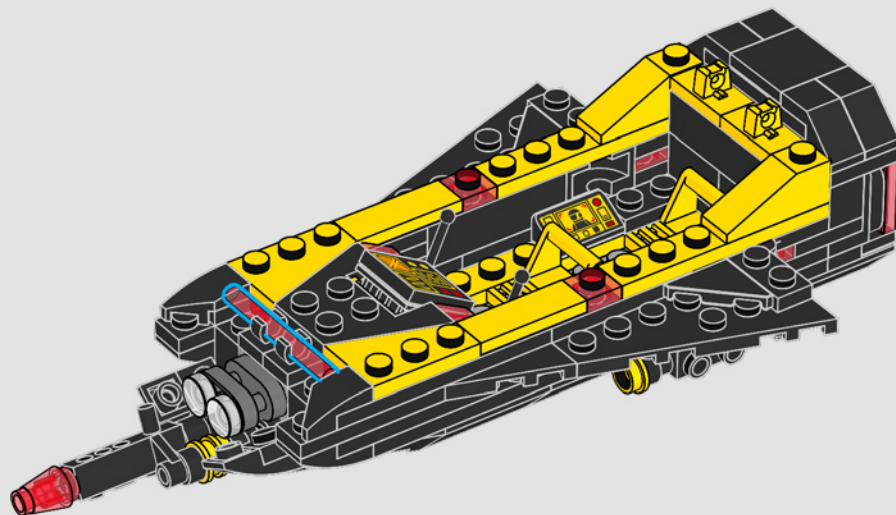


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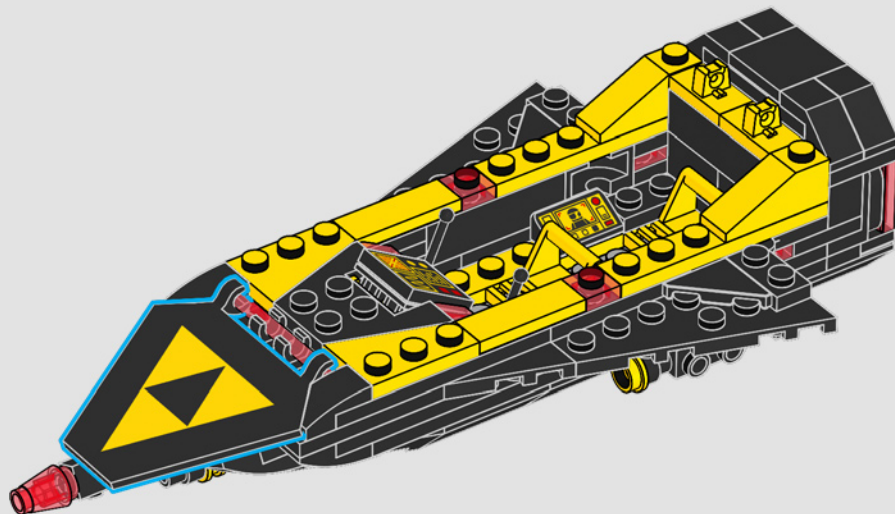


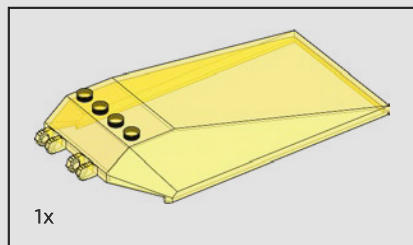
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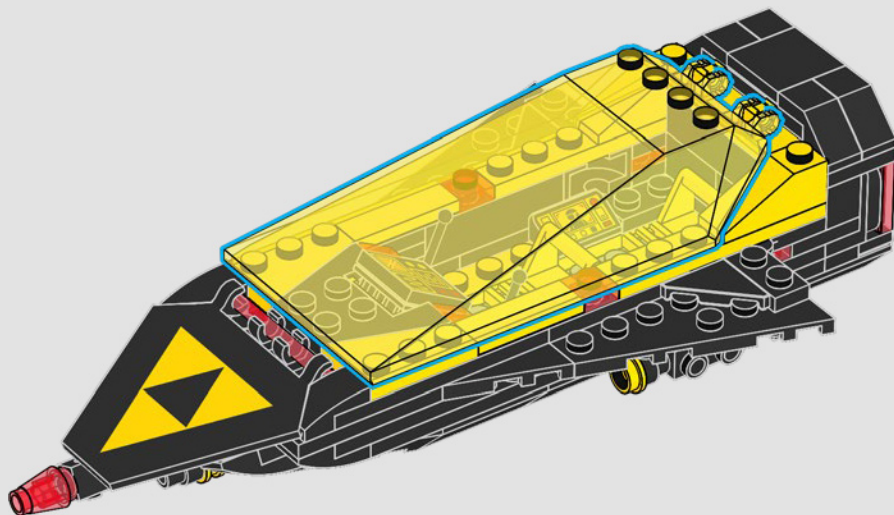


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