

LEOPARD 2A6

MAIN BATTLE TANK



Pack 06

ISTRUZIONI DI MONTAGGIO

AGORA
MODELS

LEOPARD 2A6

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EN: Align the parts and press firmly on the lugs until the parts fit tightly together

FR: Alignez les pièces et appuyez fermement sur les ergots jusqu'à ce que les pièces s'emboîtent étroitement

DE: Richten Sie die Teile aus und drücken Sie fest auf die Nasen, bis die Teile fest zusammenpassen

ES: Alinee las piezas y presione con firmeza sobre las lengüetas hasta que las piezas encajen firmemente

IT: Allineare le parti e premere con forza sulle alette fino a quando i componenti non si incastrano perfettamente



EN: Be careful not to over tighten the screws

FR: Attention à ne pas trop serrer les vis

DE: Achten Sie darauf, die Schrauben nicht zu fest anzuziehen

ES: No apriete excesivamente los tornillos

IT: Fare attenzione a non stringere troppo le viti



EN: Pay particular attention to the orientation of the parts

FR: Portez une attention particulière à l'orientation des pièces

DE: Achten Sie besonders auf die Ausrichtung der Teile

ES: Preste especial atención a la orientación de las piezas

IT: Prestare particolare attenzione all'orientamento delle parti



EN: Remove screws as indicated

FR: Retirez les vis comme indiqué

DE: Schrauben wie angegeben entfernen

ES: Extraiga los tornillos según se indica

IT: Rimuovere le viti come indicato



EN: Use a hammer to fit these parts

FR: Utilisez un marteau pour ajuster ces pièces.

DE: Verwenden Sie einen Hammer, um diese Teile zu montieren.

ES: Encaje estas piezas con la ayuda de un martillo

IT: Utilizzare un martello per montare queste parti



EN: Save for later

FR: Garder pour plus tard

DE: Für später speichern

ES: Guardar para más tarde

IT: Mettere da parte per un momento successivo



EN: Use superglue

FR: Utiliser de la superglue

DE: Sekundenkleber verwenden

ES: Usar pegamento rápido

IT: Utilizzare una "super colla"



EN: Water required

FR: Eau nécessaire

DE: Wasser erforderlich

ES: Se necesita agua

IT: Acqua necessaria



EN: Click to watch the video

FR: Cliquez pour regarder la vidéo

DE: Klicken Sie hier, um das Video anzusehen

ES: Hacer clic para ver el vídeo

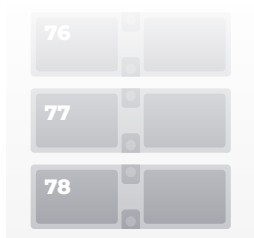
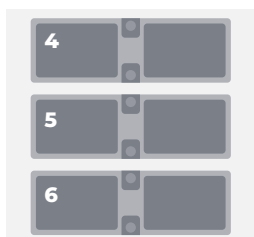
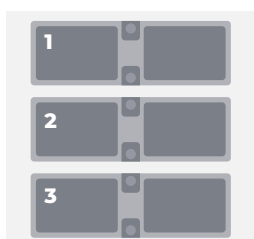
IT: Fare clic per guardare il video

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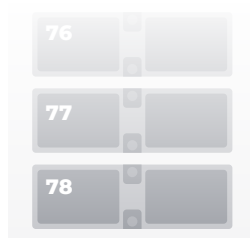
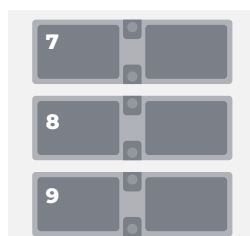
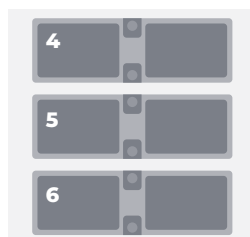
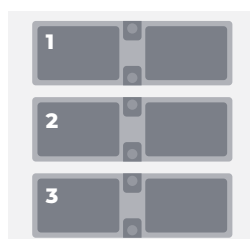
MAIN BATTLE TANK



S x79



D x79



EN: +5 Spares DE: +5 Ersatzschraube FR: +5 Pièce de rechange ES: +5 Repuestos
IT: +5 parti di ricambio

LEOPARD 2A6

MAIN BATTLE TANK

Come utilizzare il pacchetto di upgrade

Questo pacchetto contiene parti nuove che sono state testate e collaudate per migliorare le prestazioni del tuo carro armato da combattimento Leopard 2A6. Utilizzale al posto delle parti originali che hai ricevuto durante il processo di costruzione.

Pacchetto 02, fase 10 parte 10-1: una molla più morbida per migliorare il rinculo del cannone. Svita la molla fissata alla parte 10-1 e sostituiscila con la nuova molla etichettata 10-1.

Pacchetto 02, fase 10, parte 10-2: una molla più rigida per migliorare le prestazioni del movimento verticale del cannone.

Pacchetti 6 e 7: includono molle per le sospensioni delle ruote. Queste molle sono adatte se intendi utilizzare il carro armato Leopard soltanto a scopo espositivo. Nel pacchetto 12 sono state incluse molle più robuste, adatte all'uso telecomandato su terreni dissestati. Tuttavia, le abbiamo inserite anche in questo pacchetto, in modo che tu possa scegliere quali molle utilizzare quando raggiungi questa fase della costruzione. In caso di dubbi, utilizza le molle per le sospensioni delle ruote contenute in questo pacchetto e scarta quelle fornite nei pacchetti 6, 7 e 12.

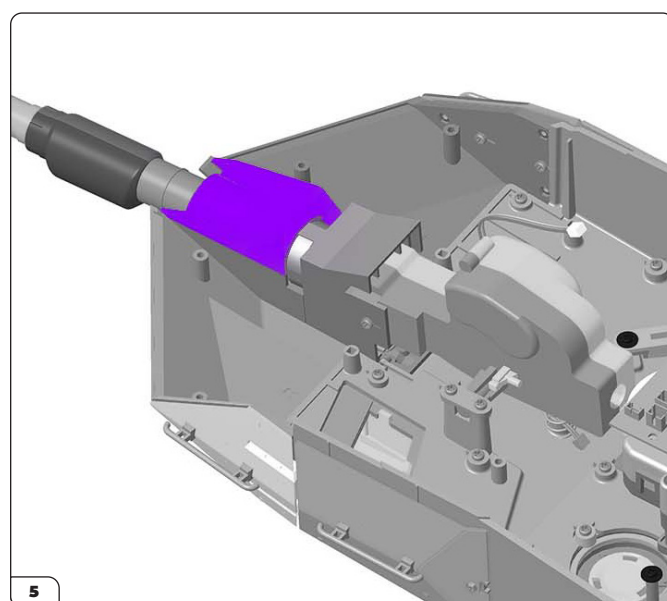
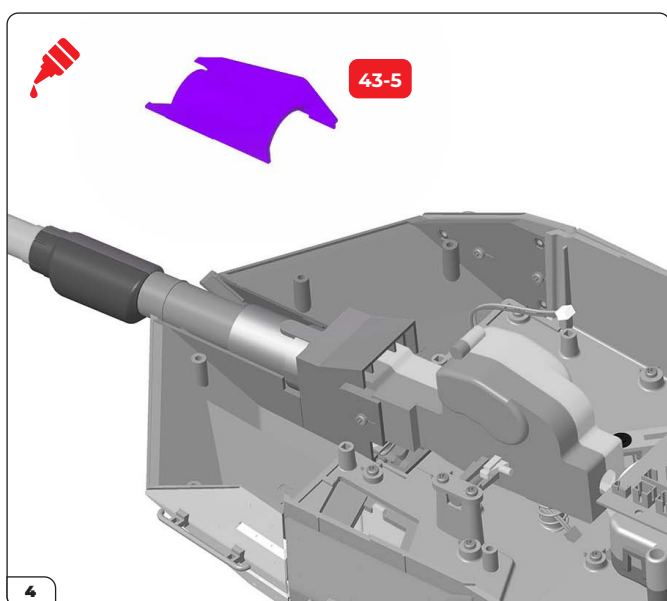
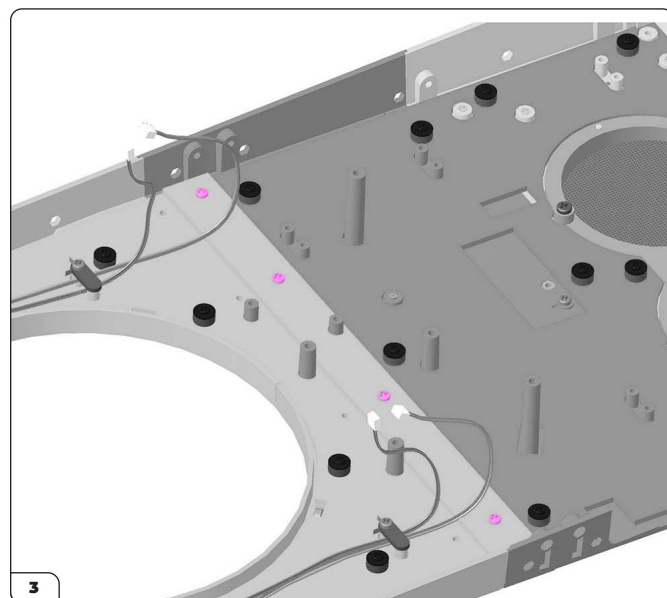
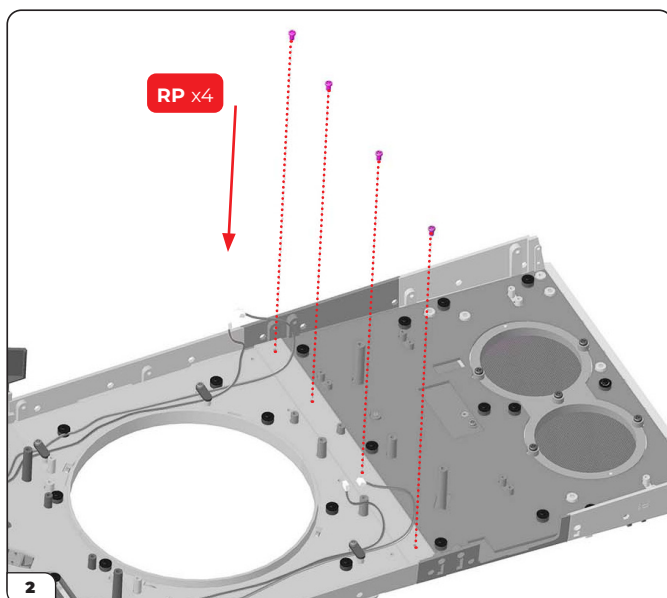
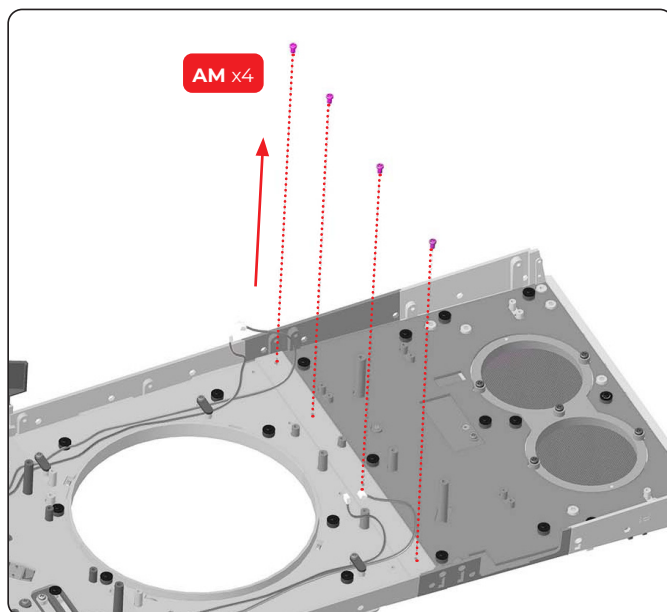
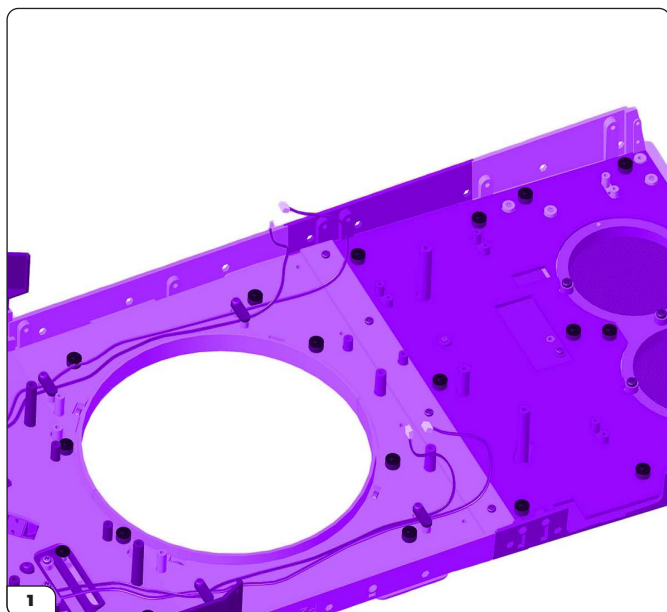
Pacchetto 9, fase 75, parte 75-1: un nuovo circuito stampato per migliorare le prestazioni della rotazione della torretta e il funzionamento dei fari.

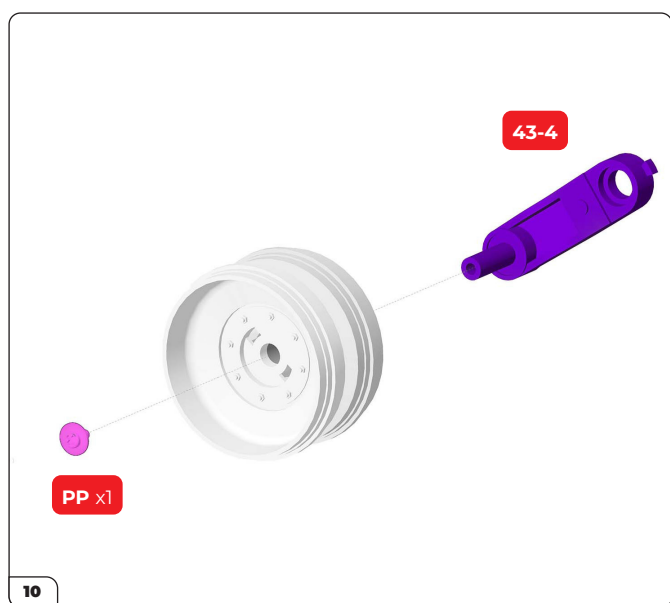
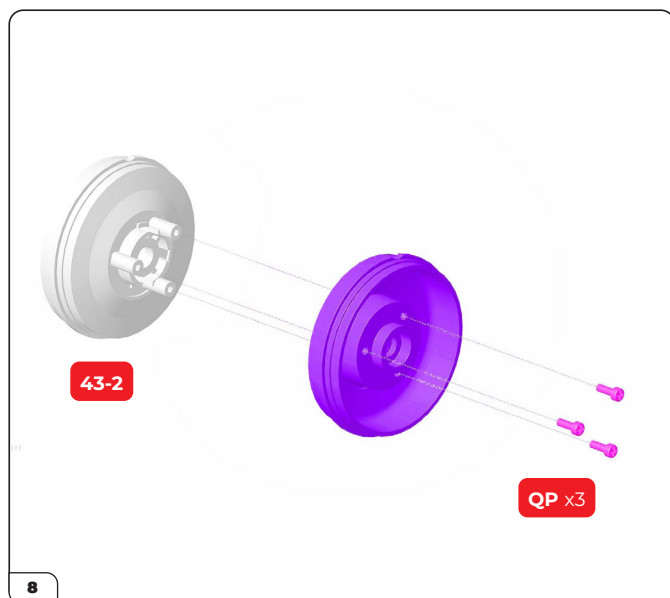
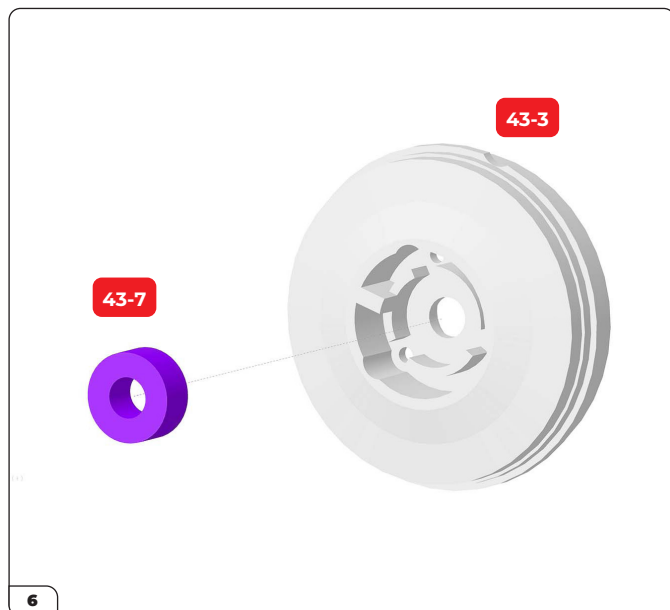
Pacchetto 10, fase 82, parte 82-1: un nuovo cavo per migliorare la rotazione della torretta.

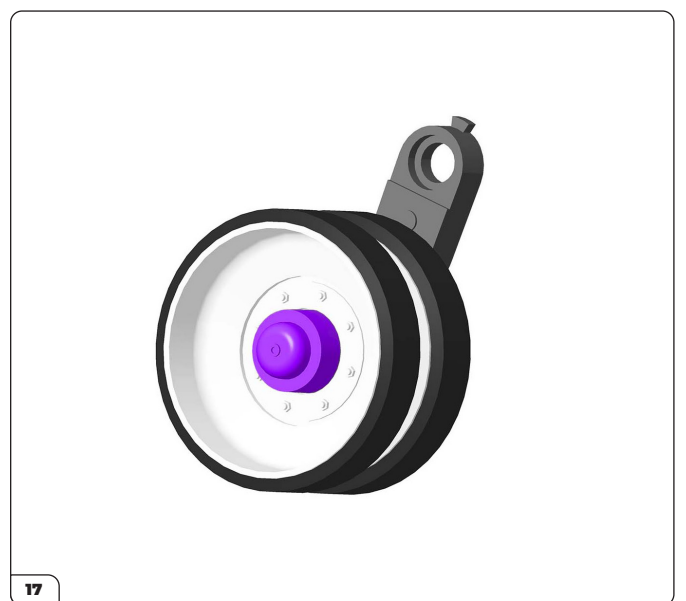
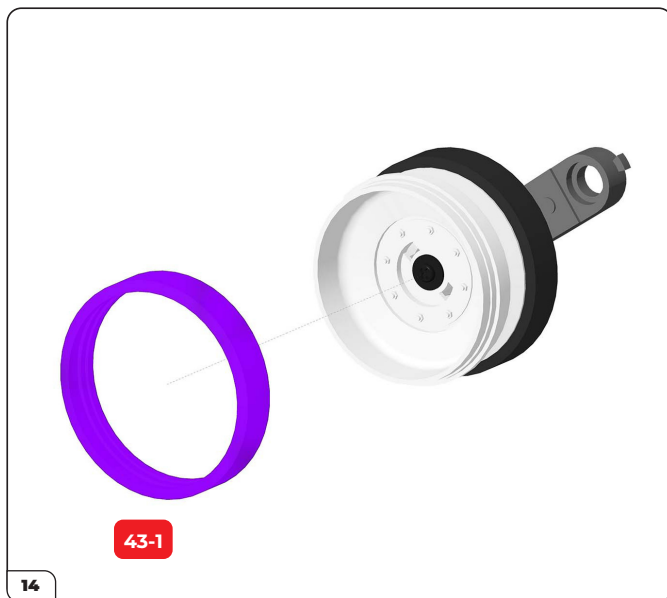
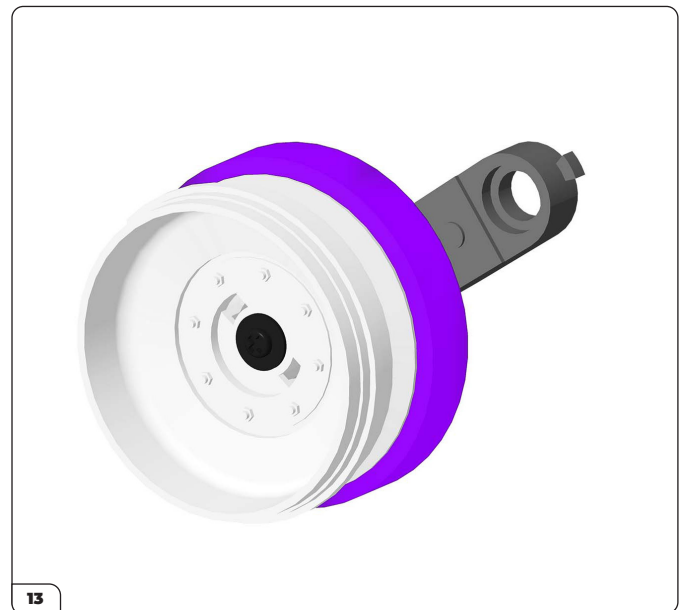
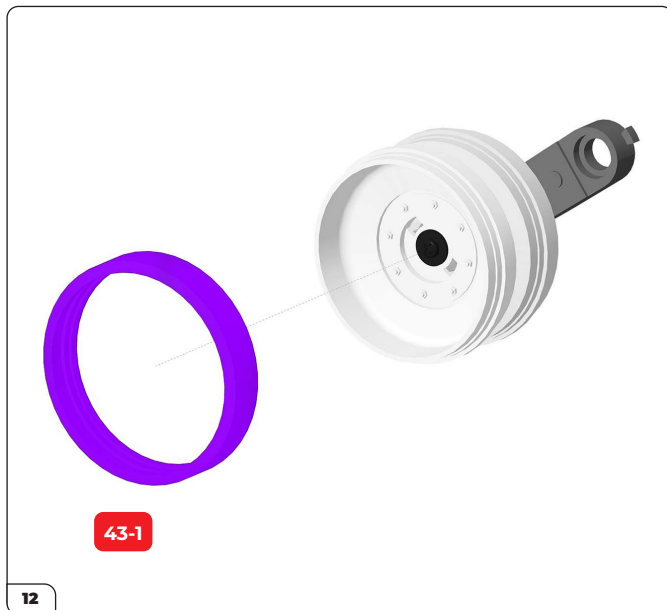
Pacchetto 11, fase 91, parte 91-1: un nuovo circuito stampato per migliorare il suono e il rinculo del cannone.

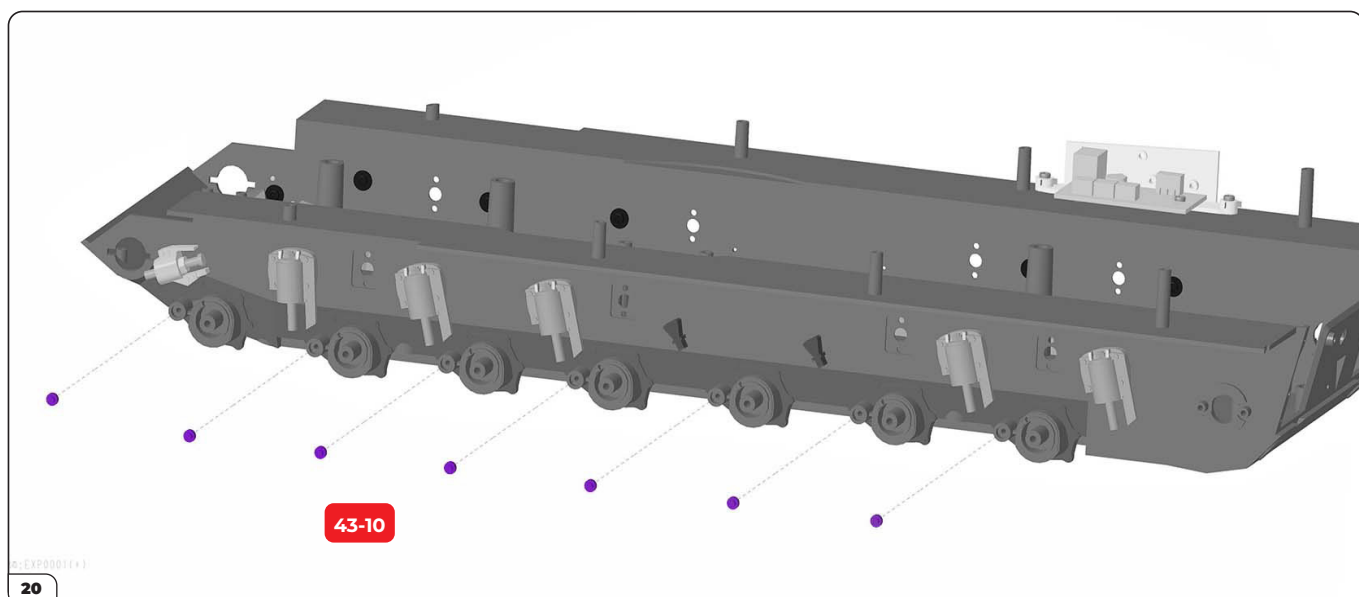
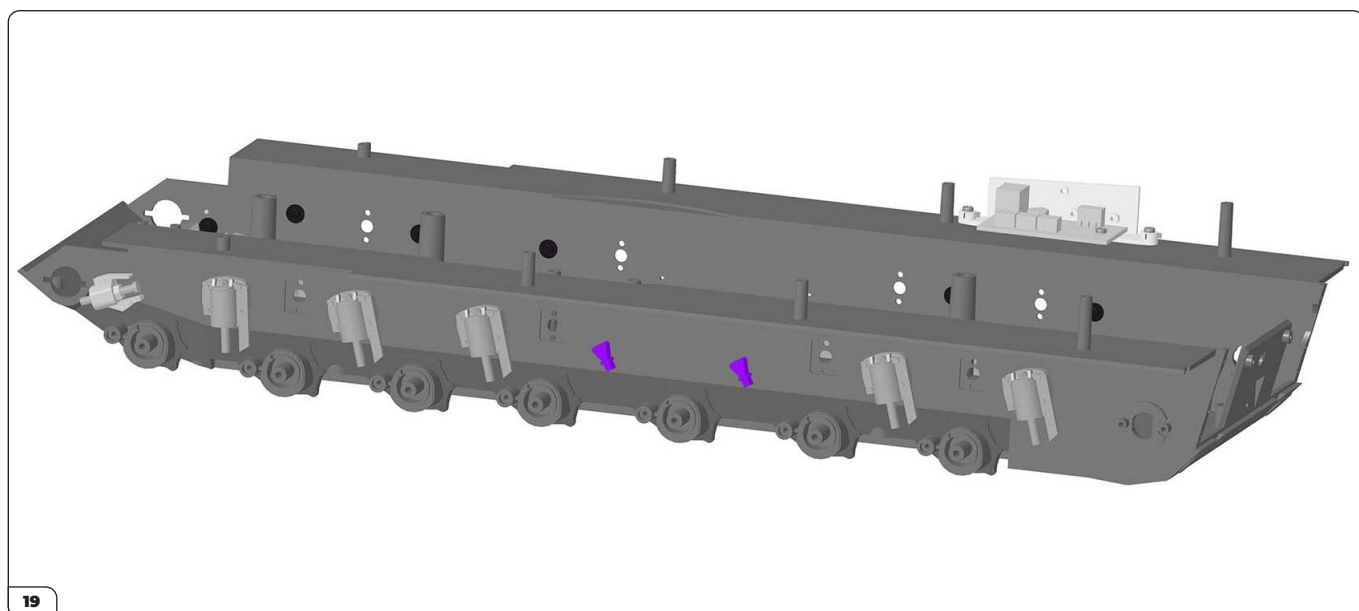
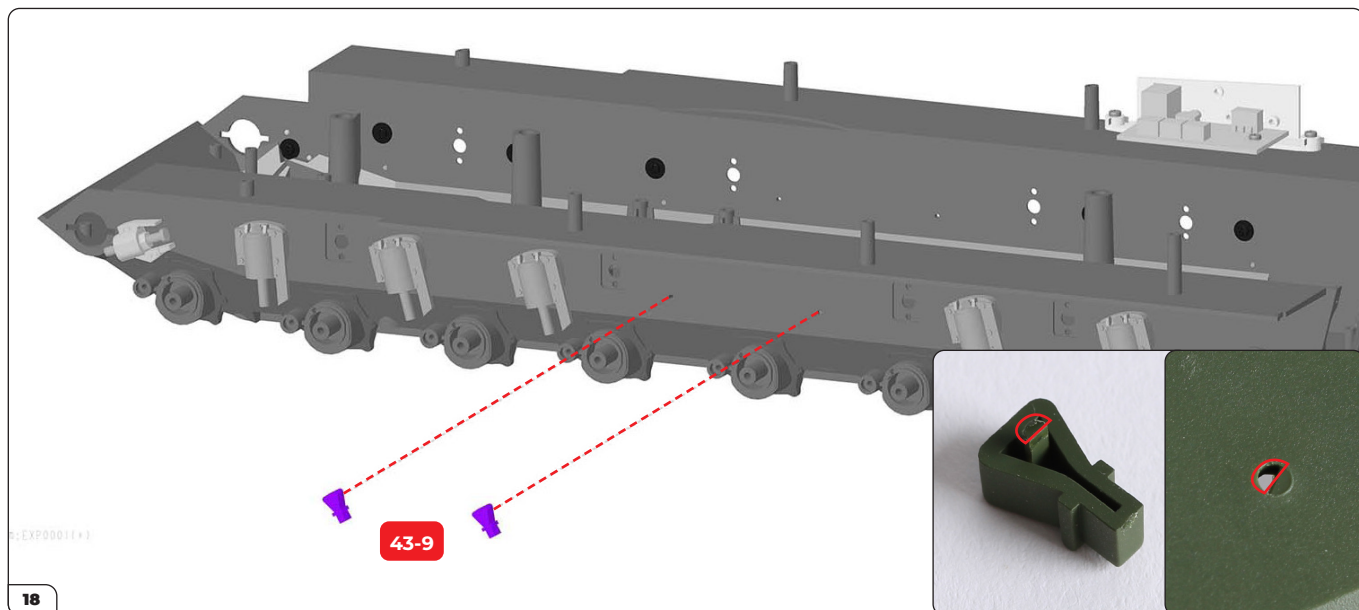
Ti auguriamo buon divertimento durante la costruzione del tuo carro armato Leopard. Per ricevere ulteriore assistenza e partecipare a discussioni interessanti, visita la pagina del forum dedicata a Leopard 2A6.

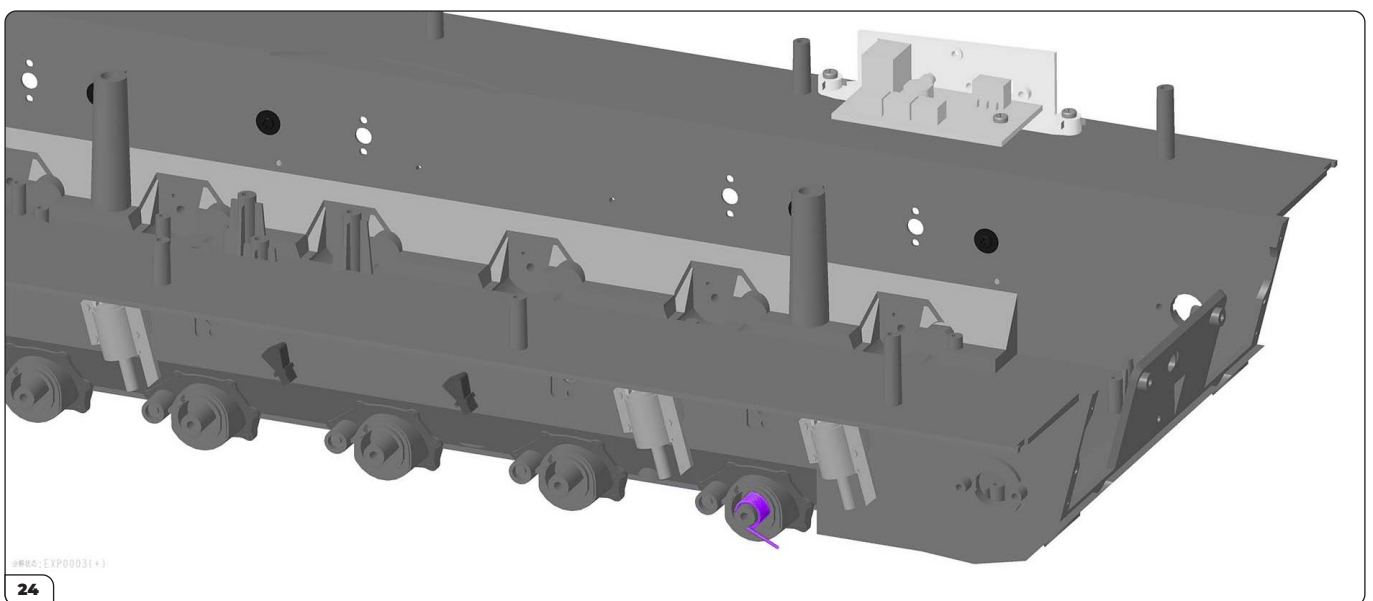
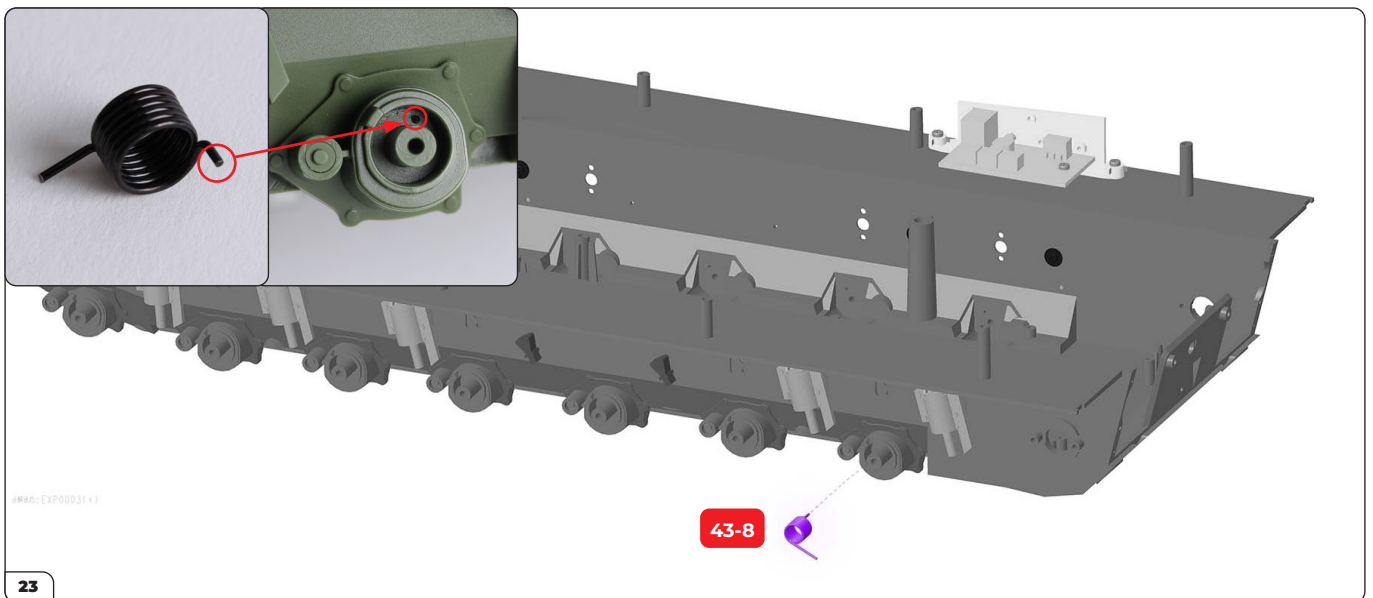
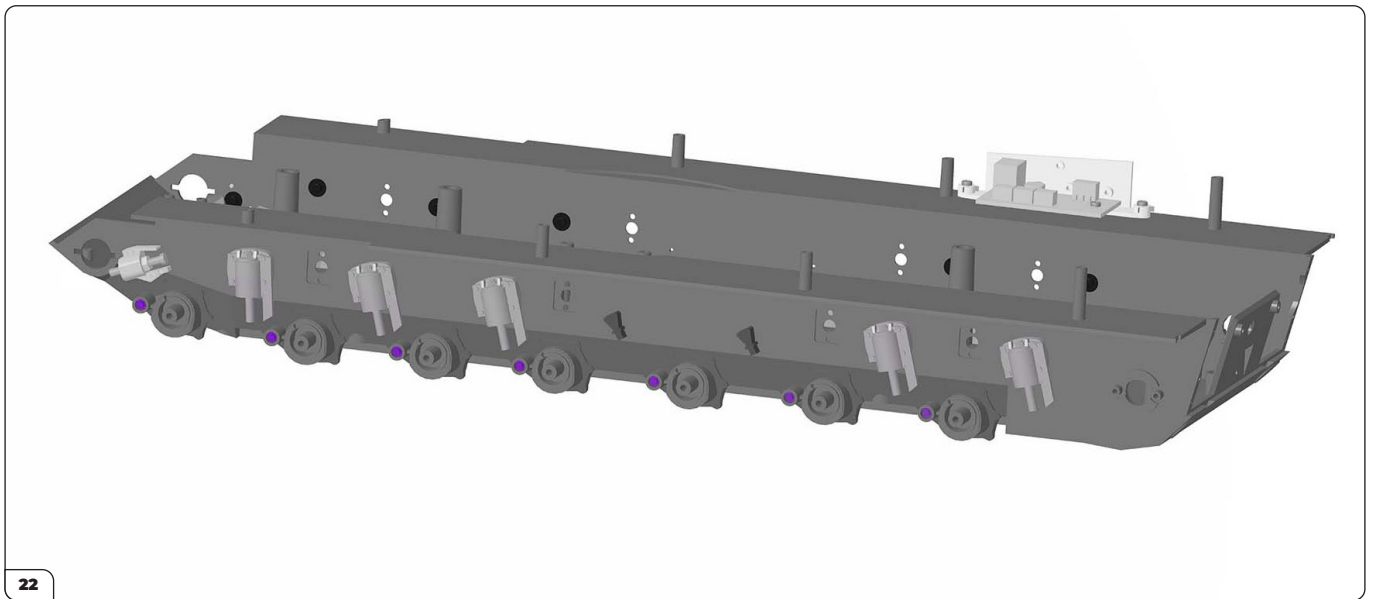


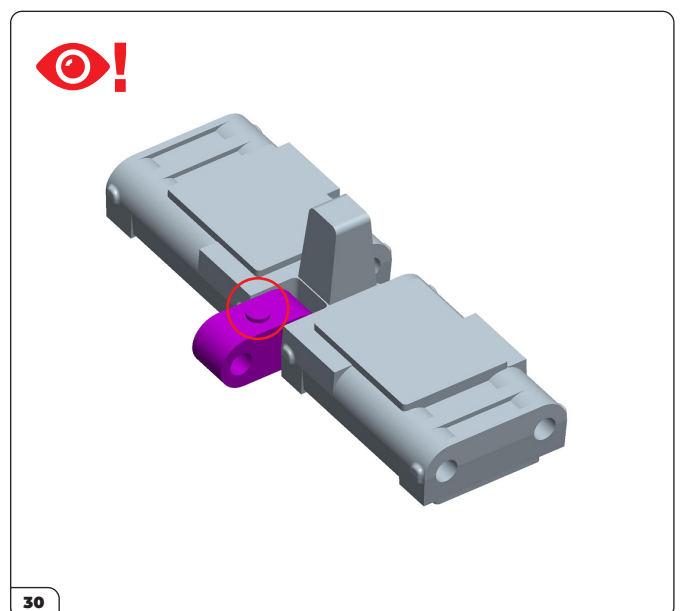
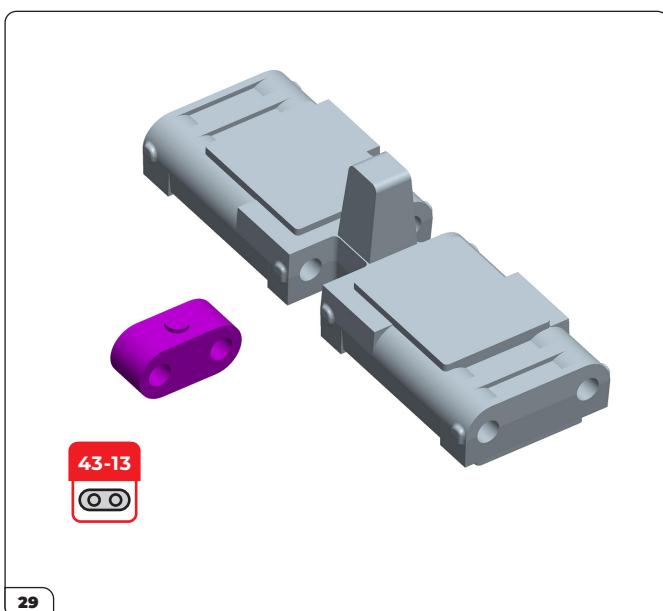
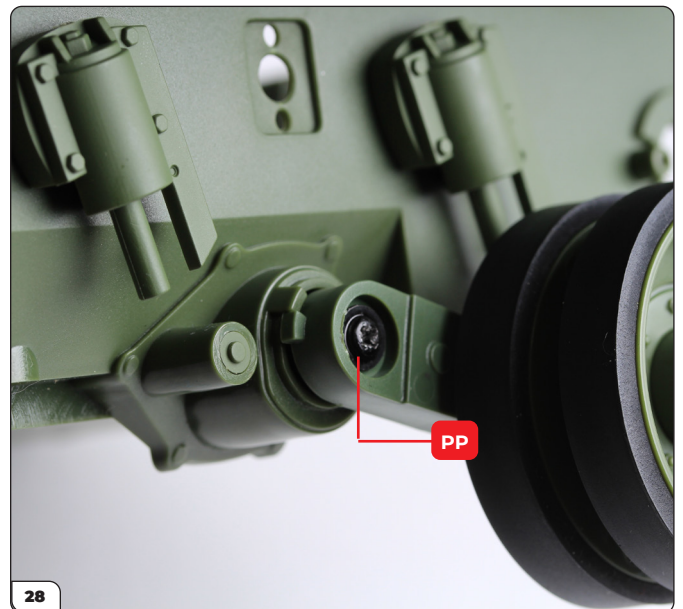
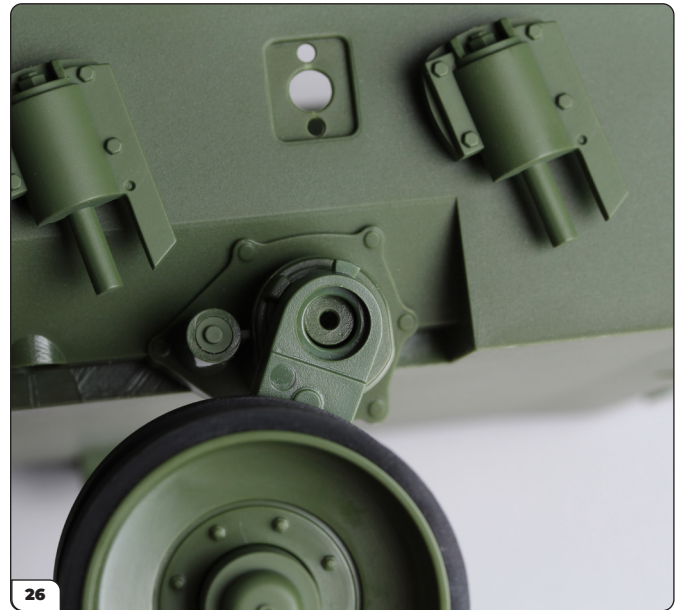
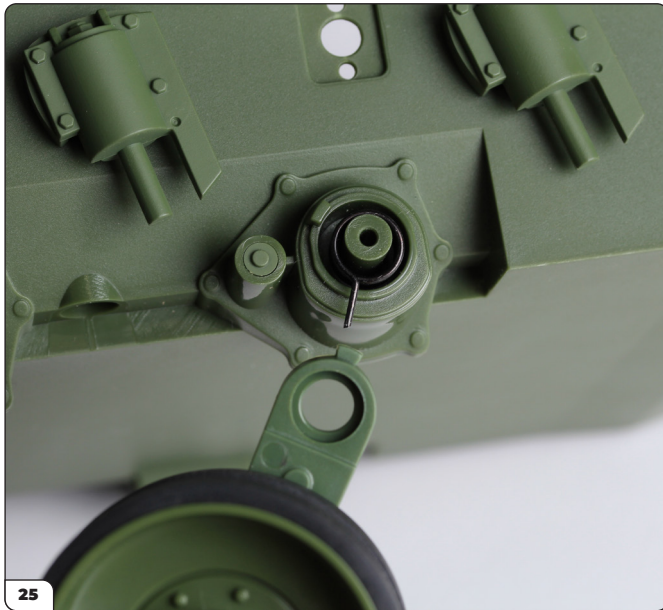


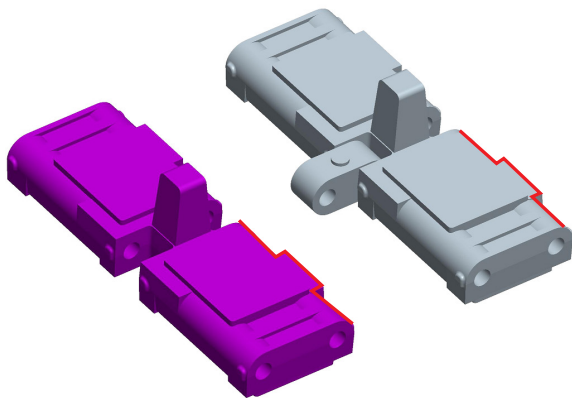




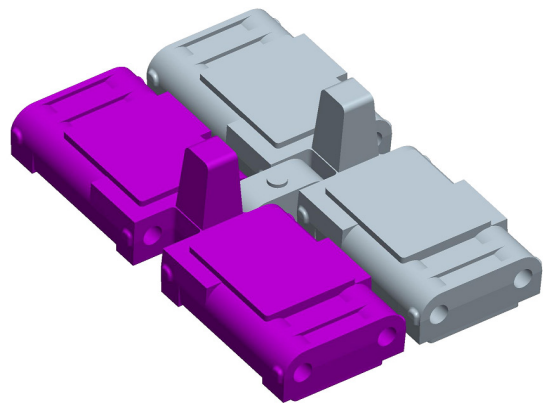




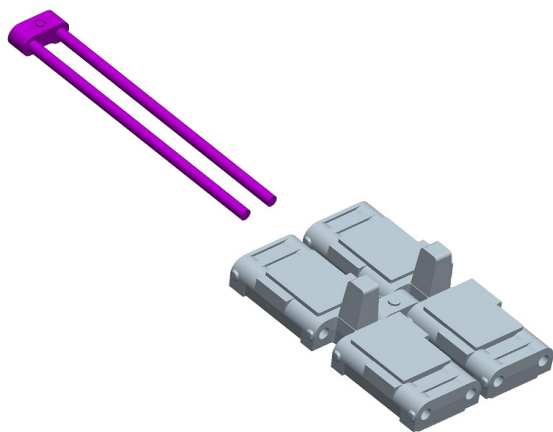




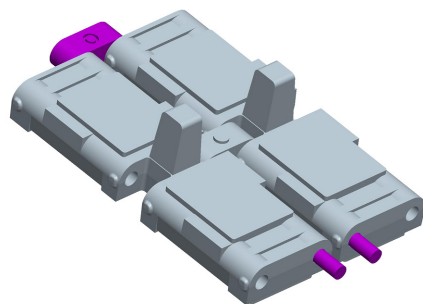
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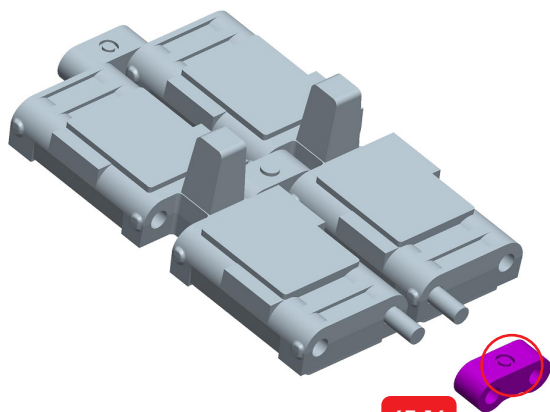
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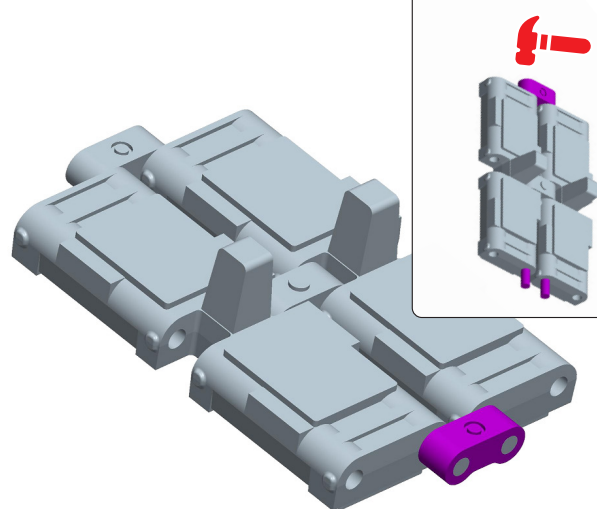


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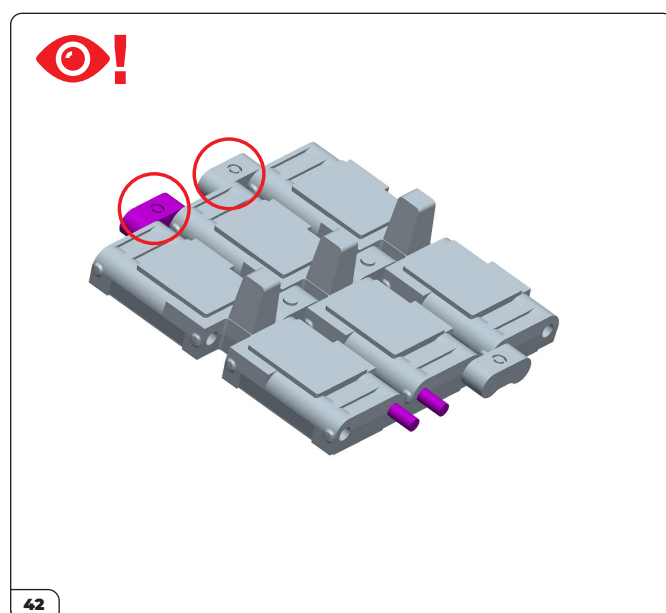
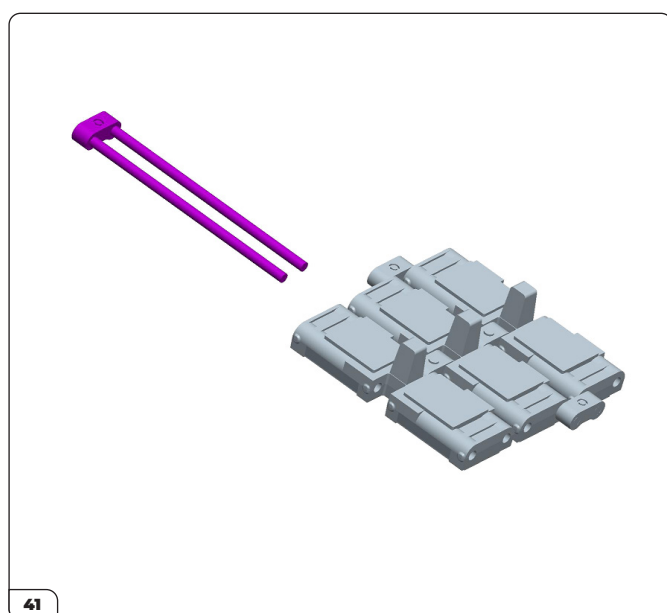
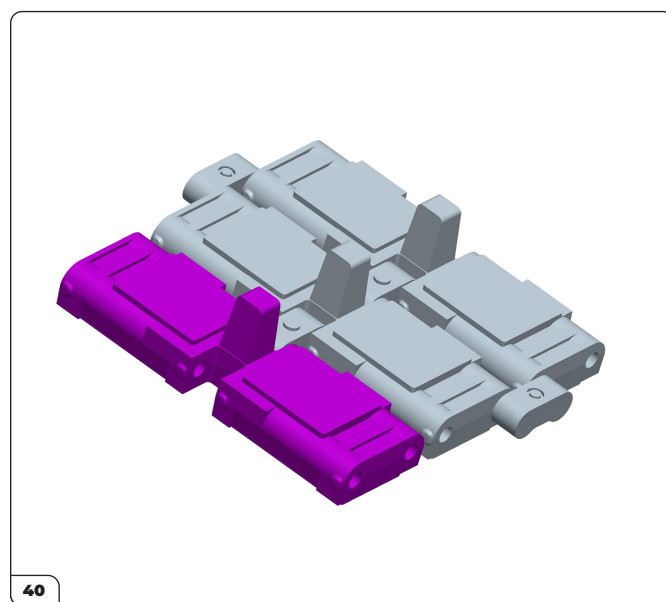
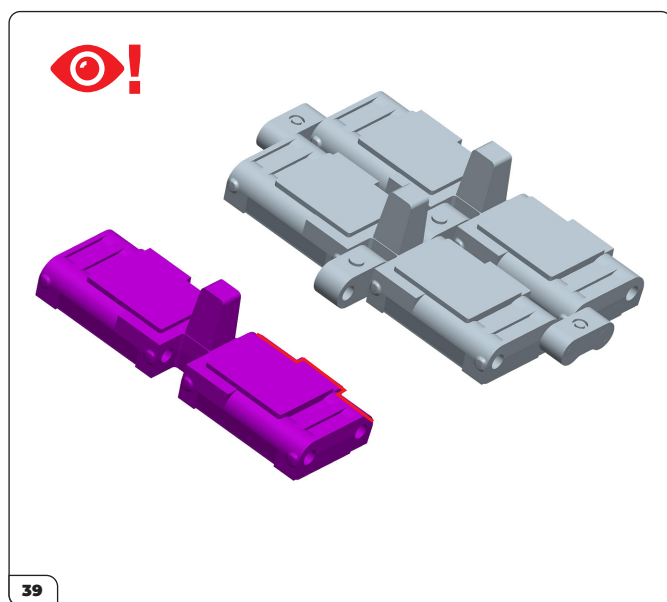
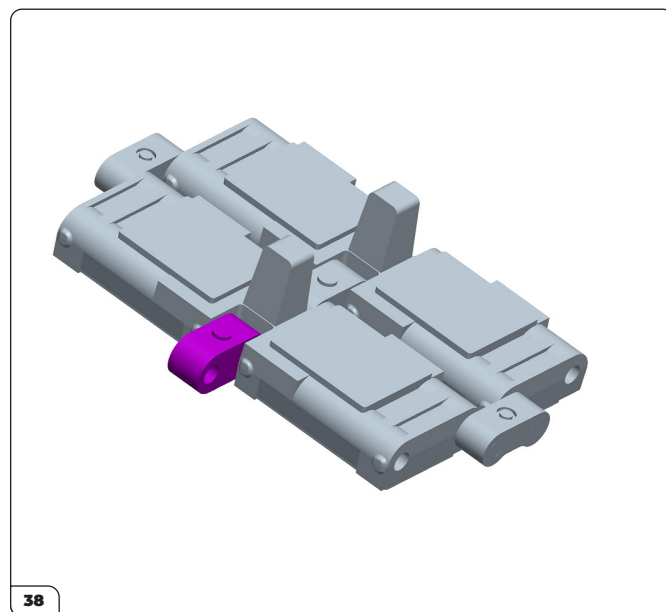
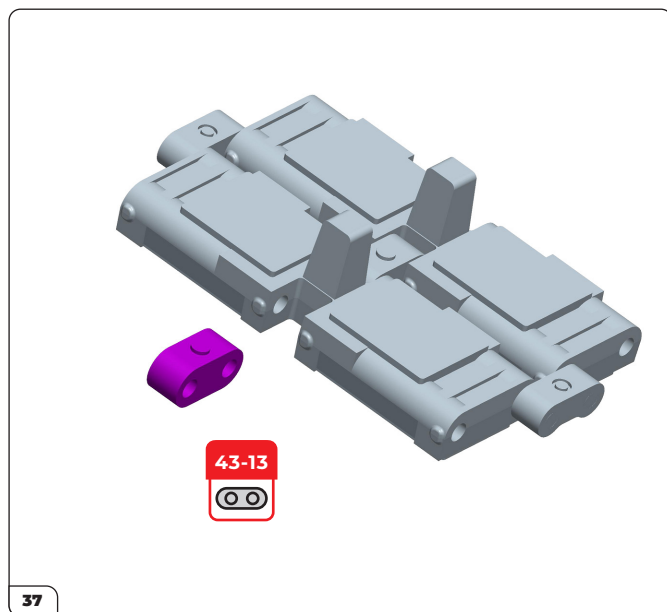


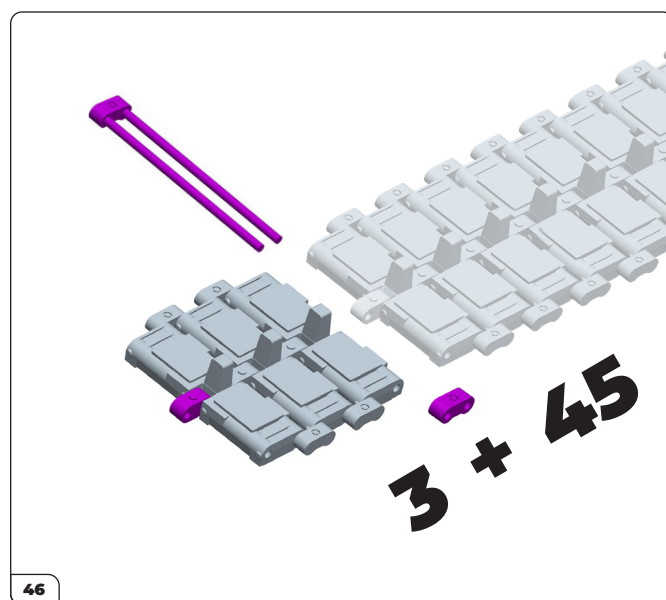
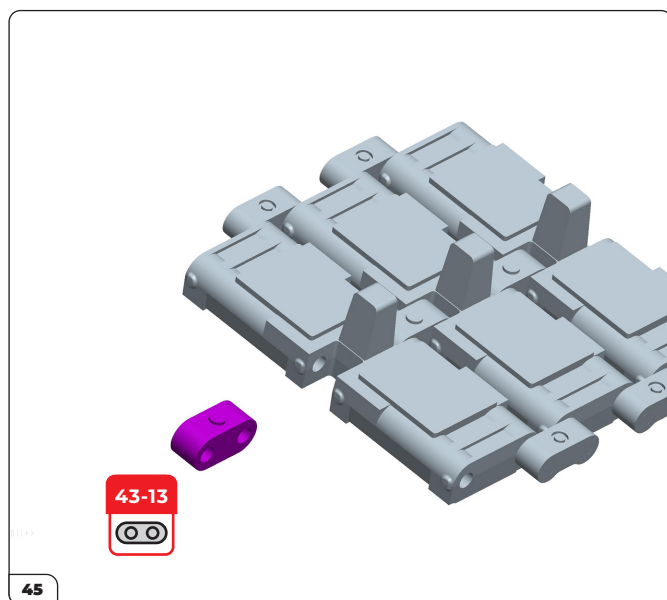
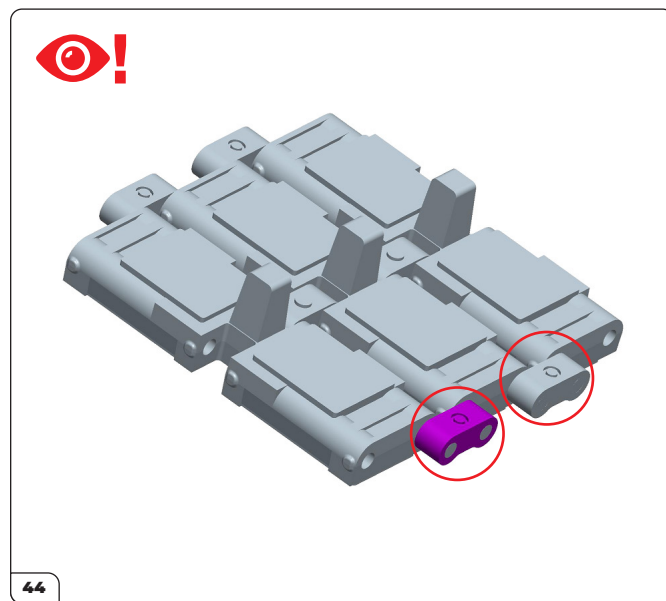
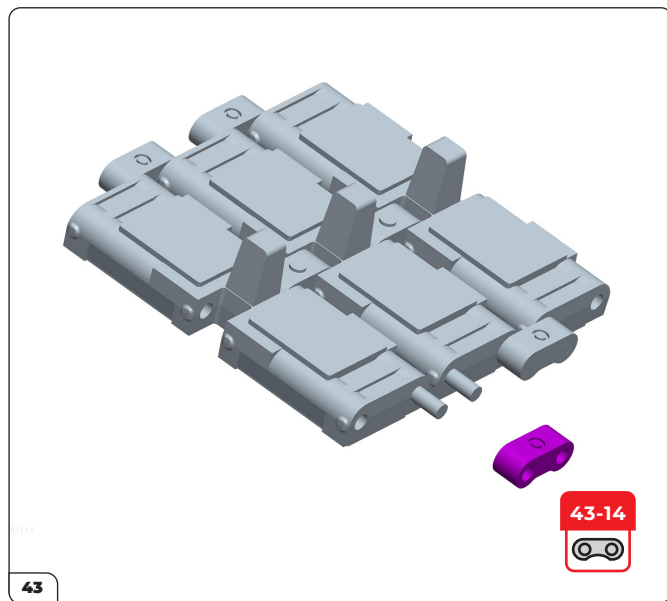
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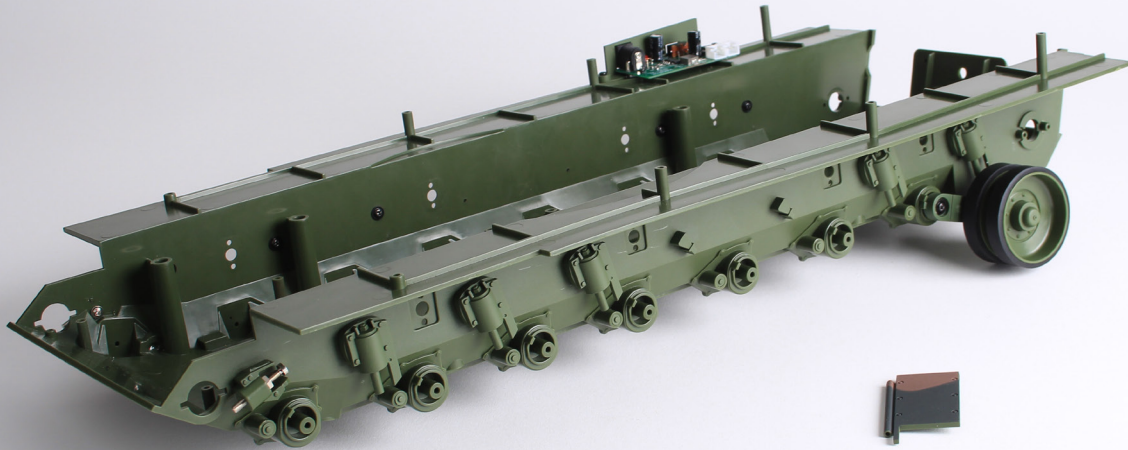
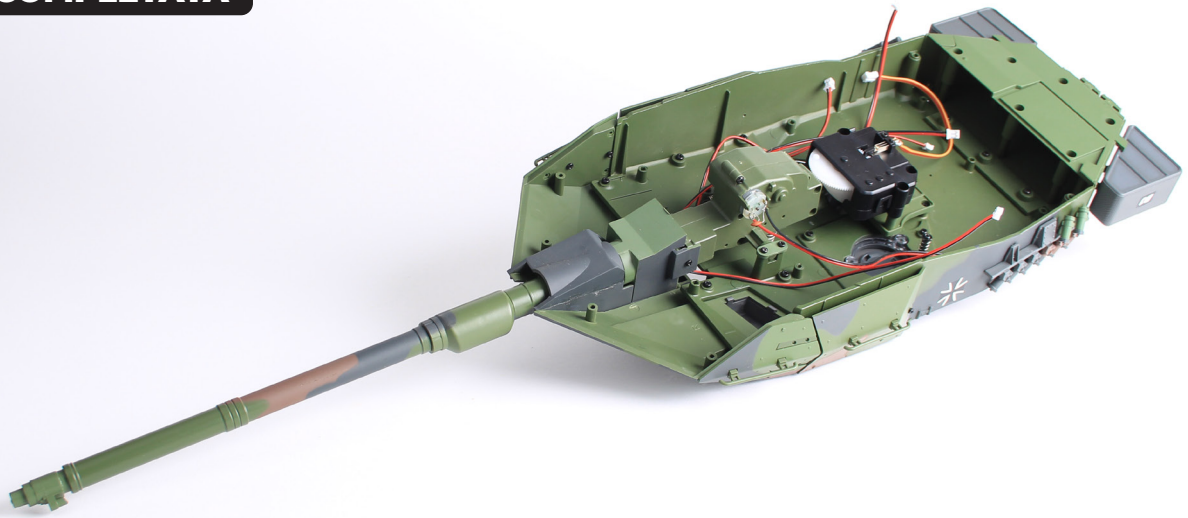


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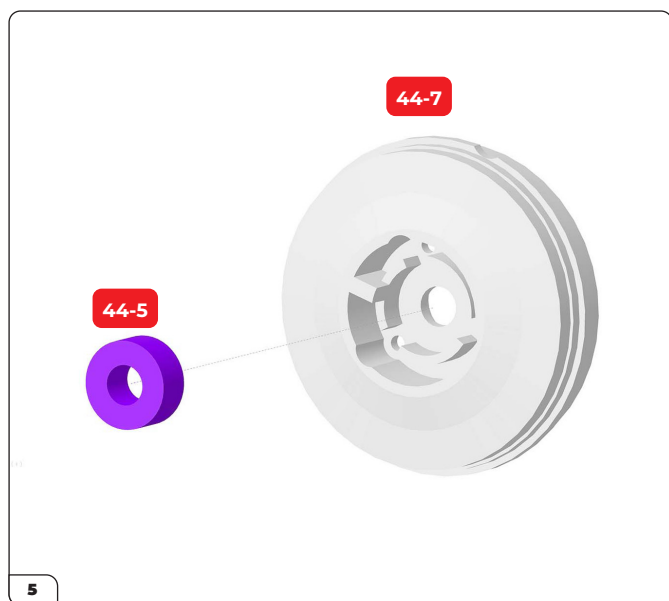
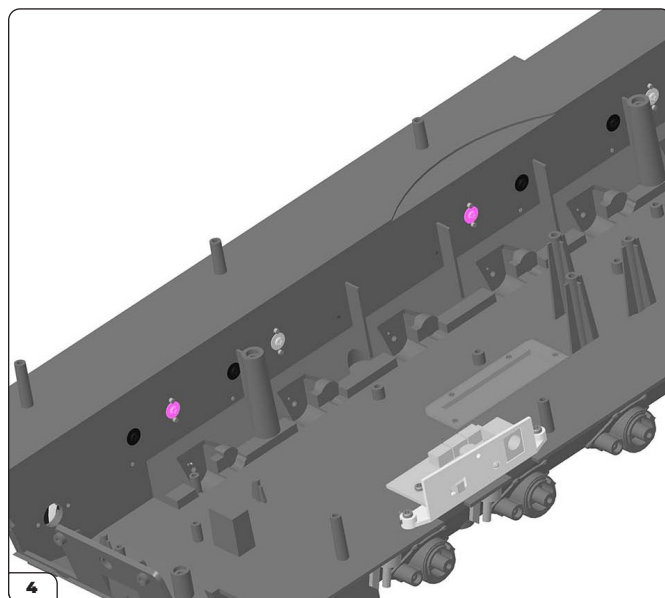
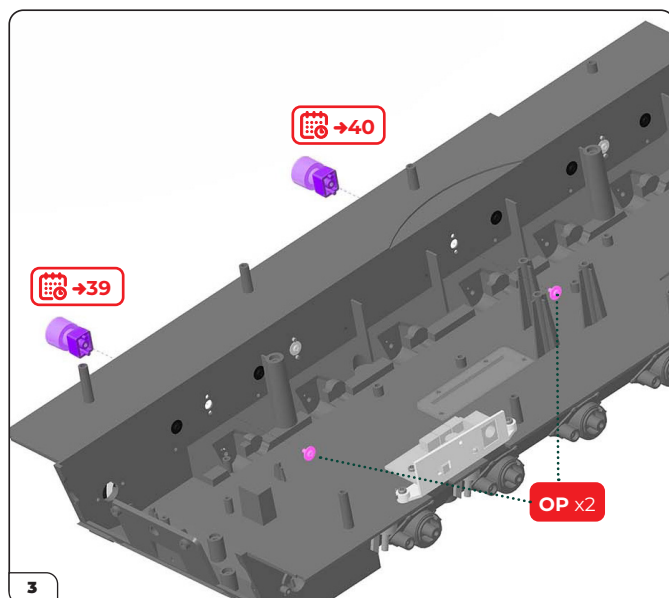
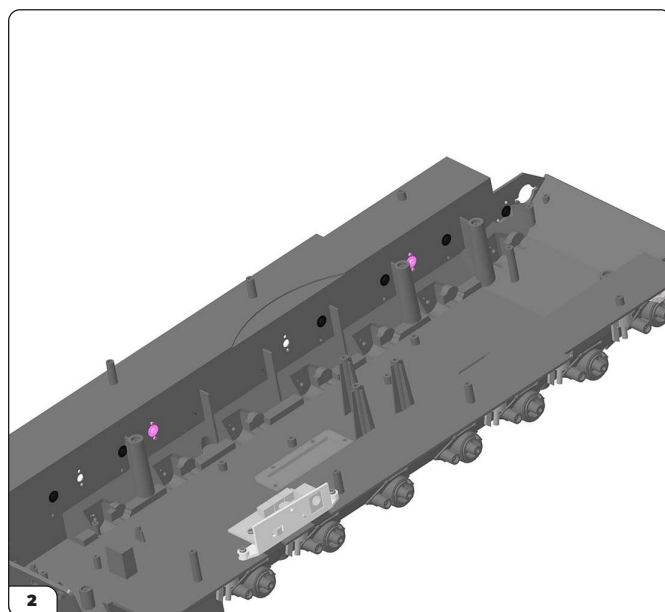
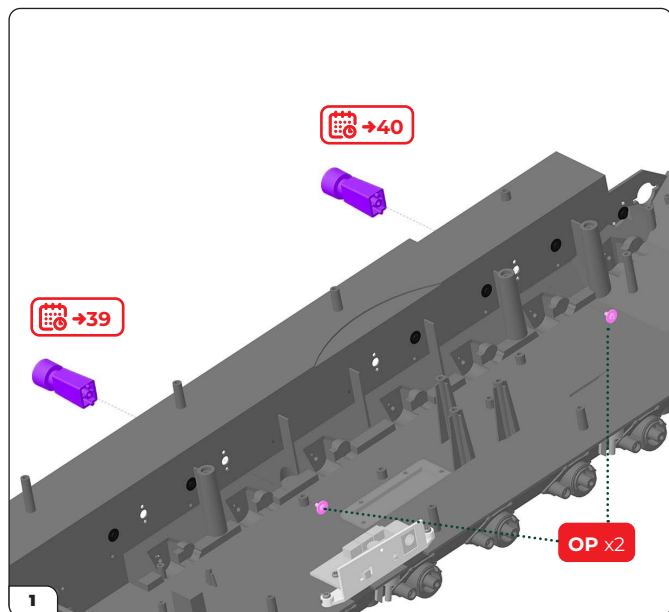


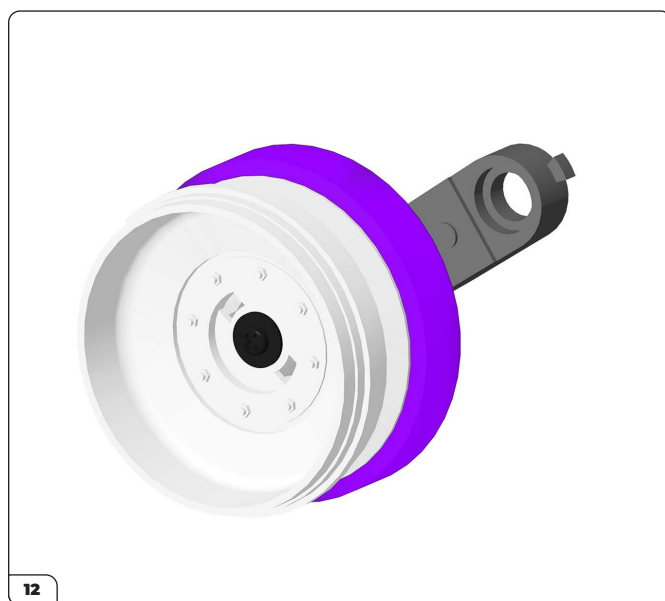
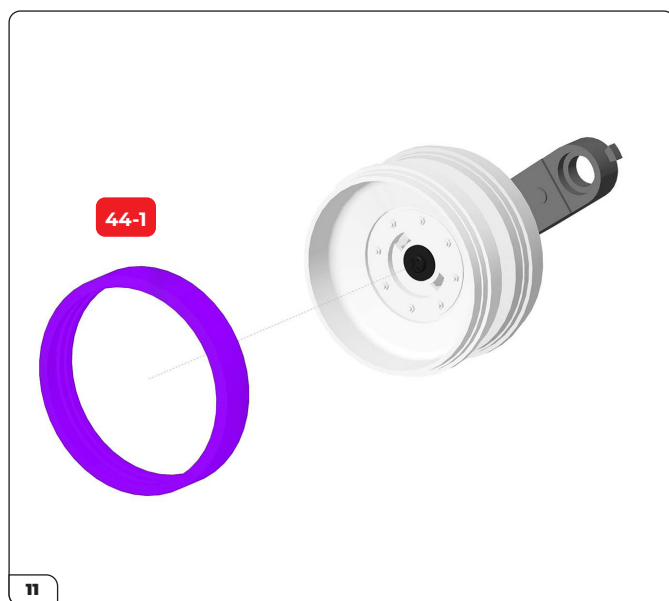
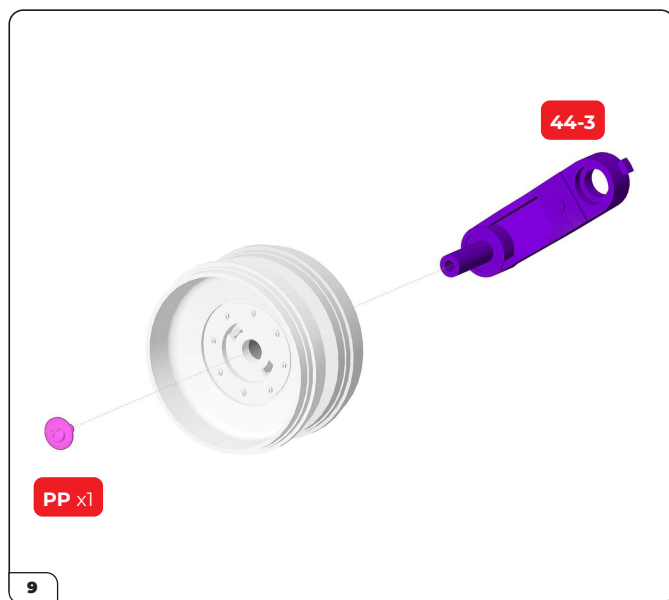
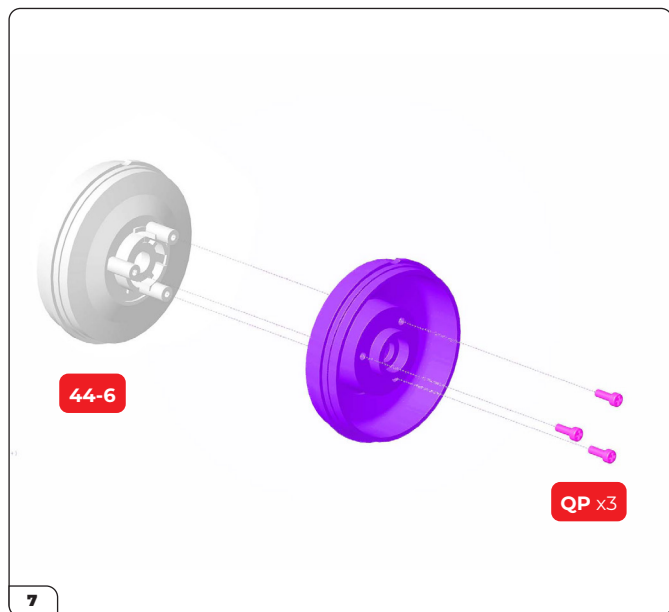


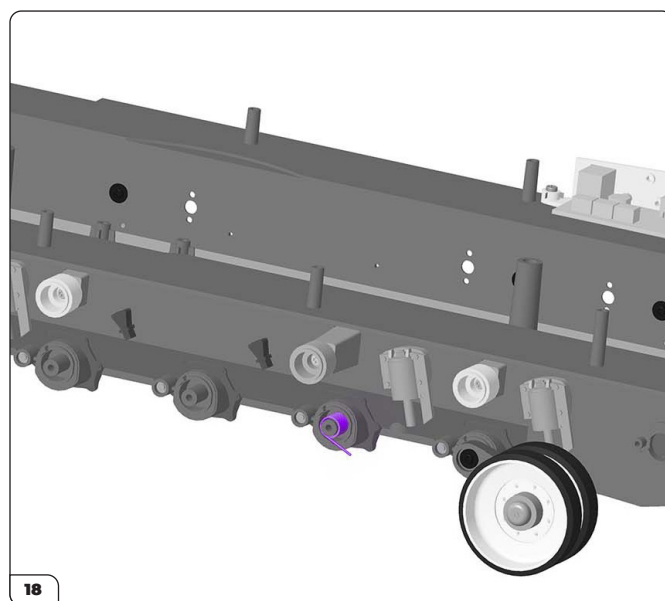
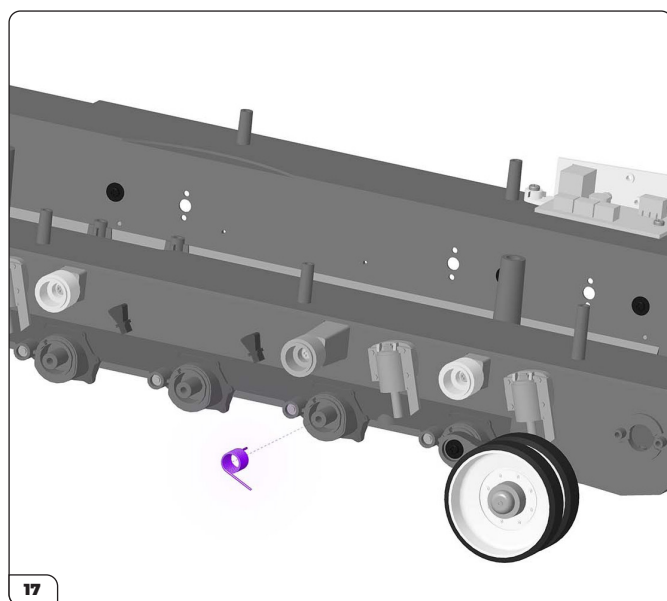
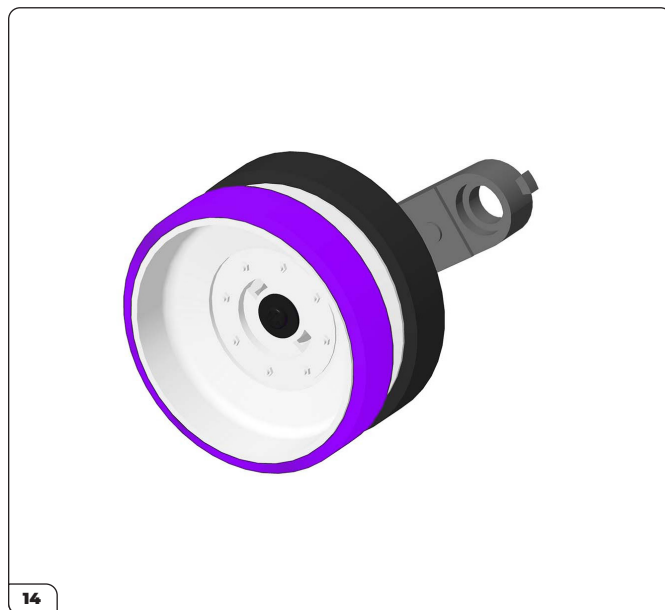
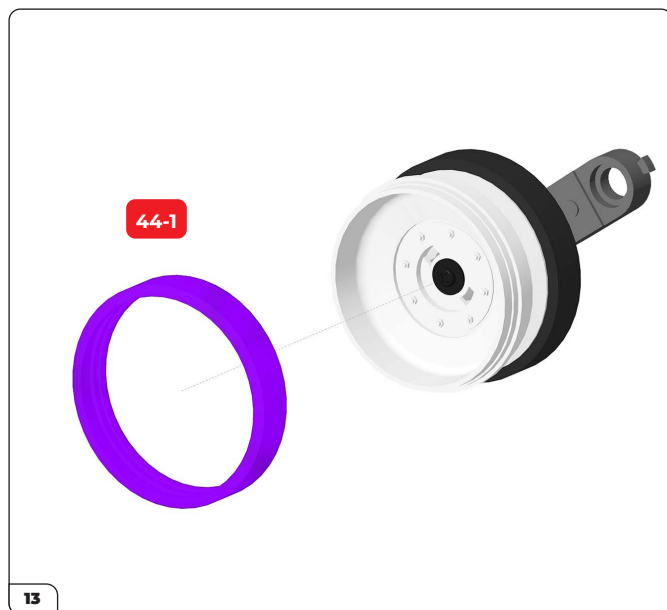
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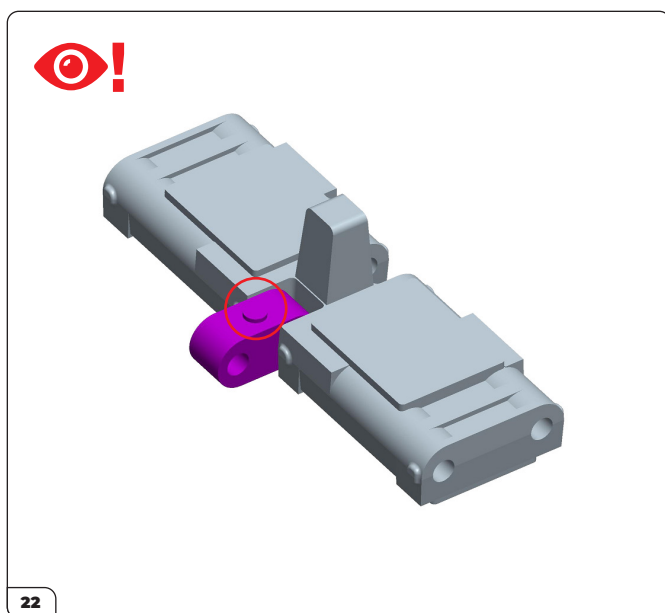
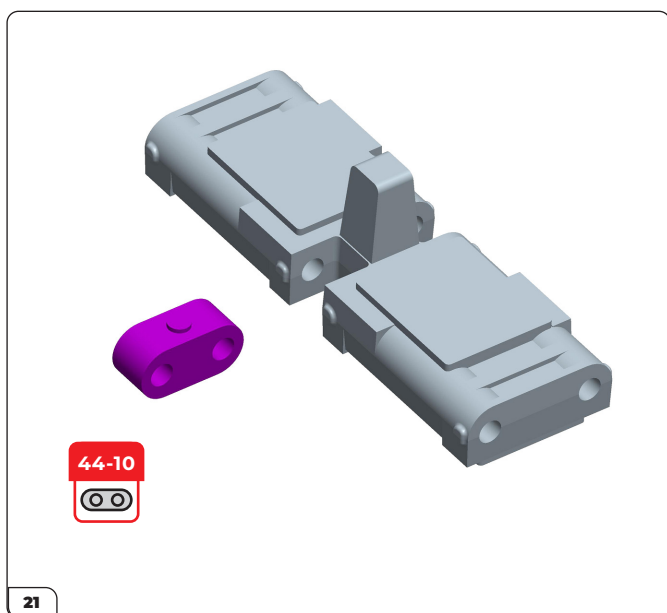
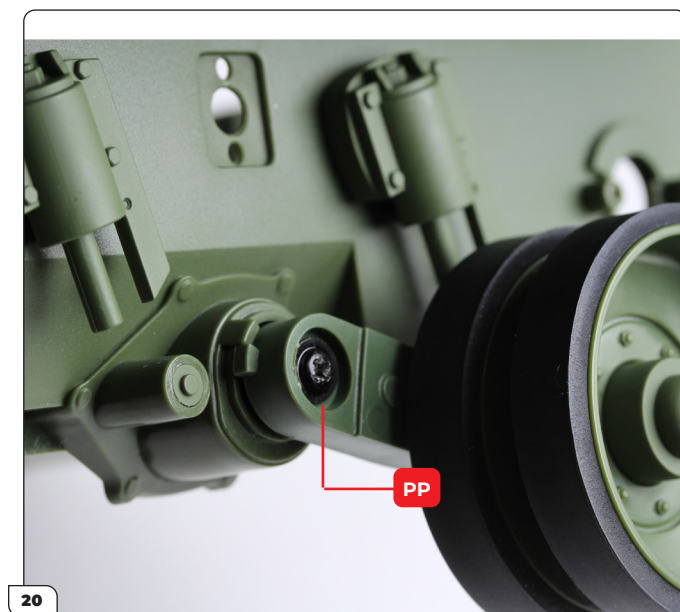
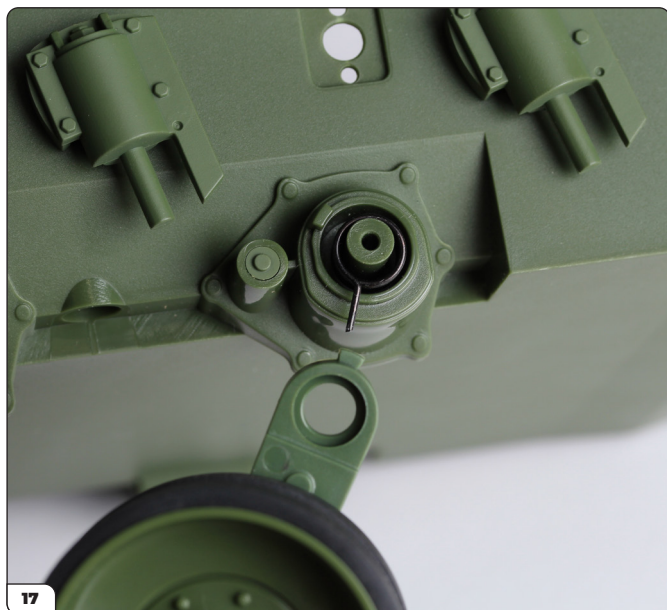


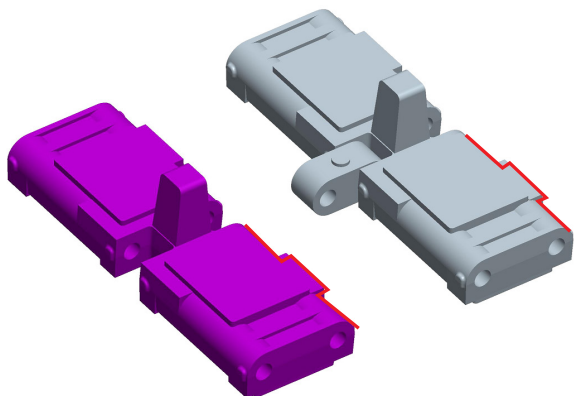




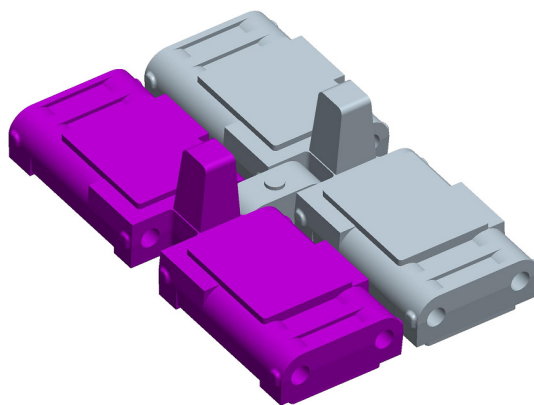




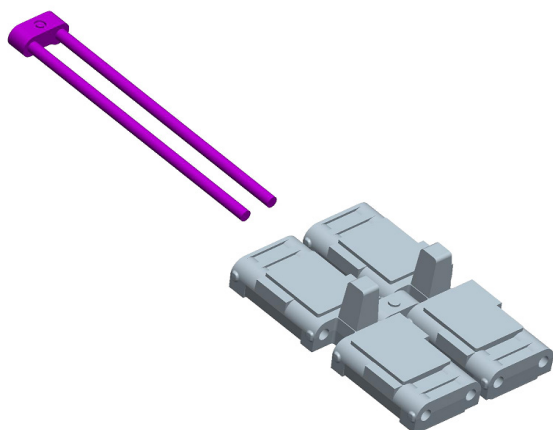




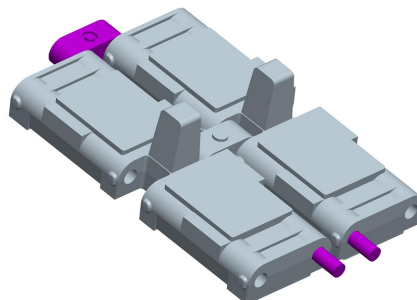
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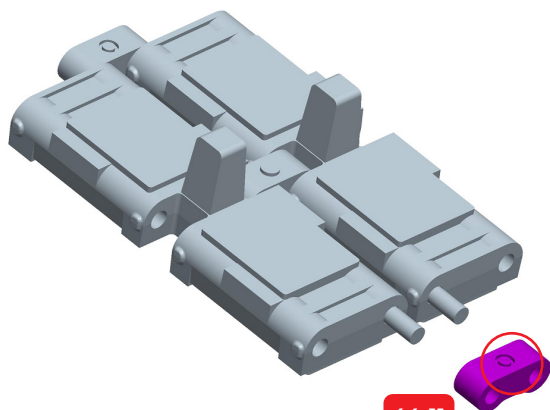
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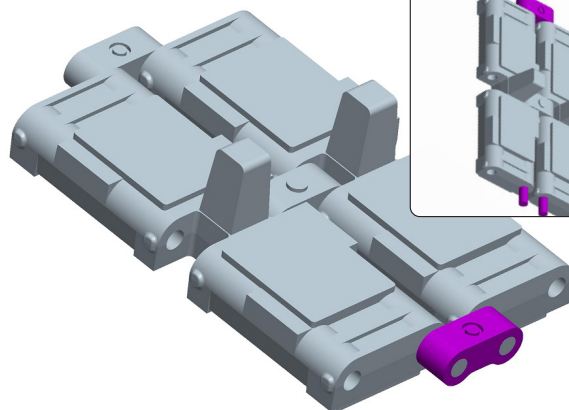
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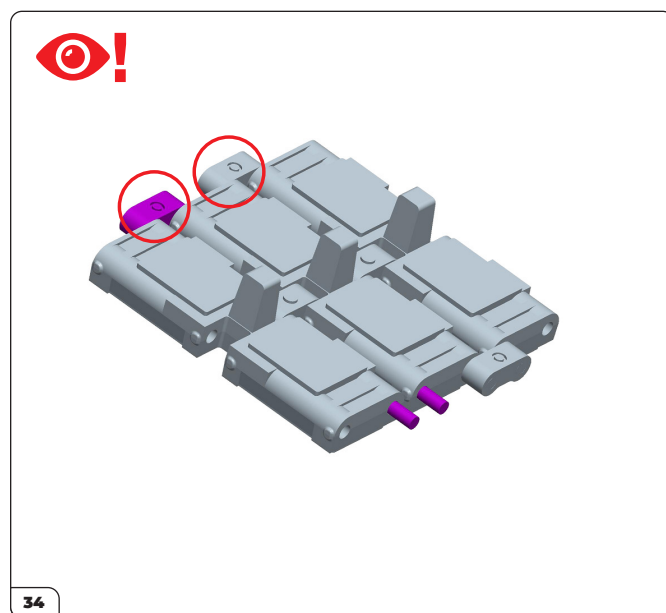
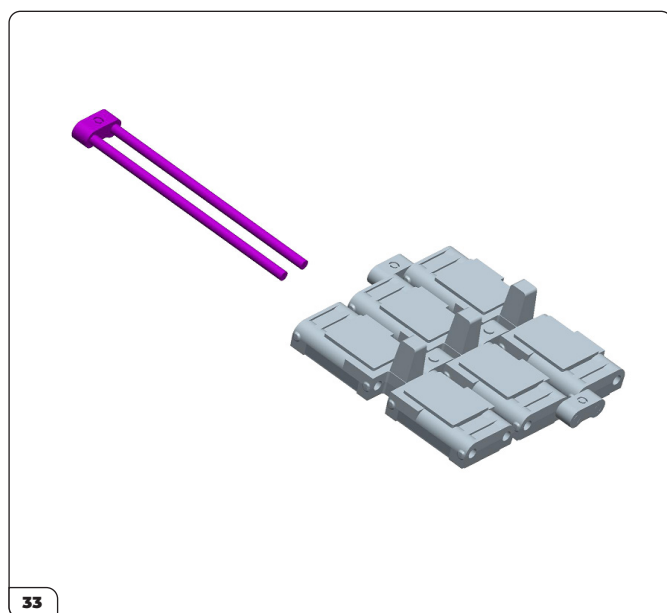
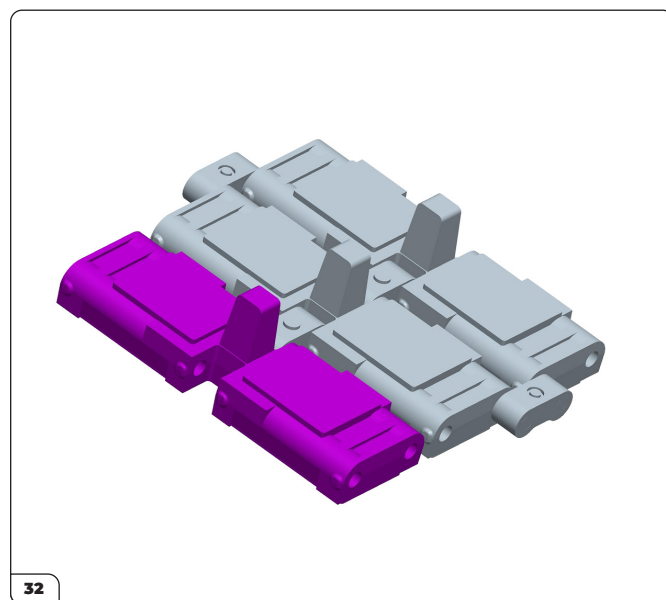
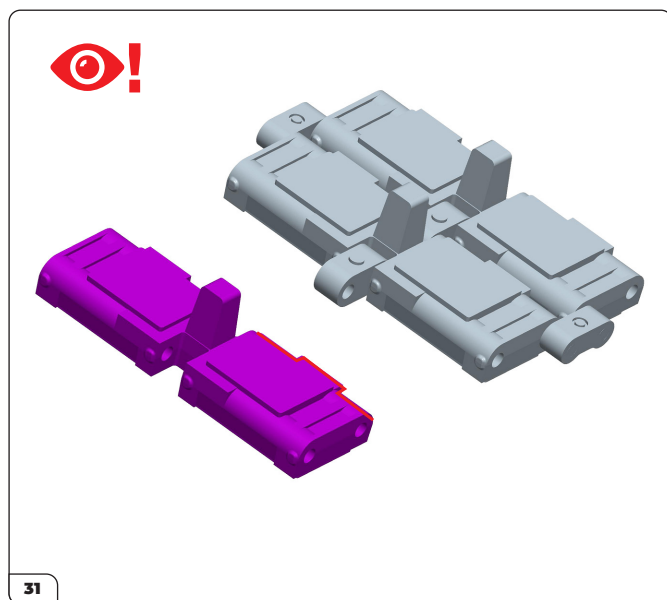
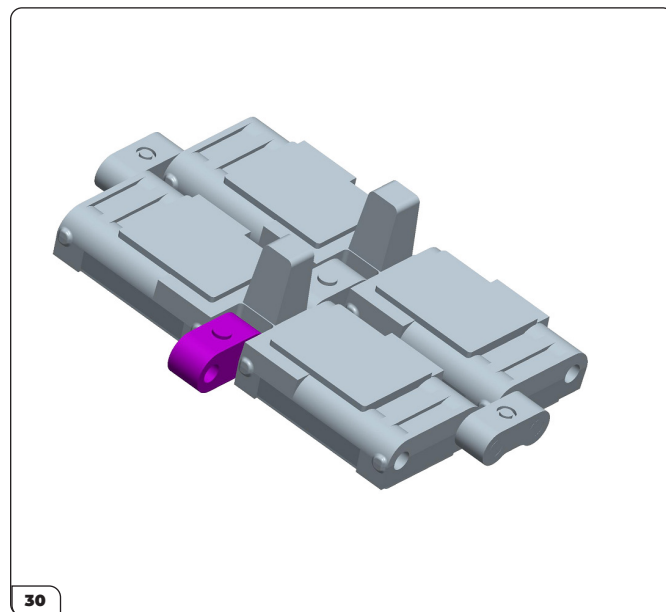
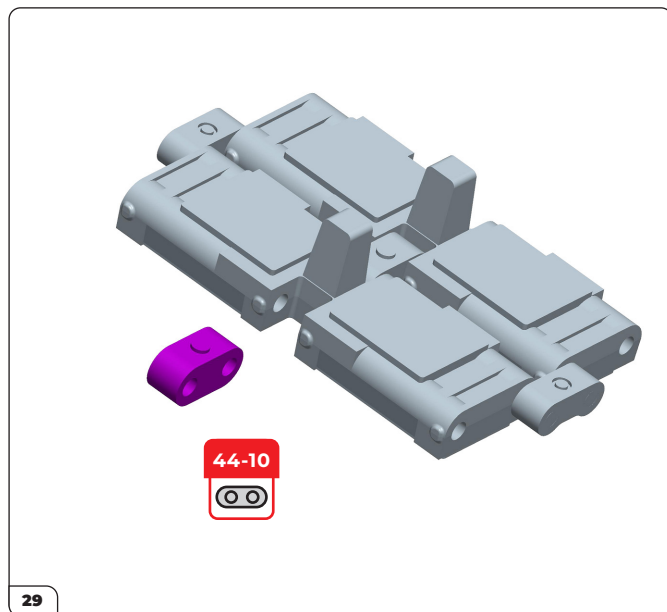
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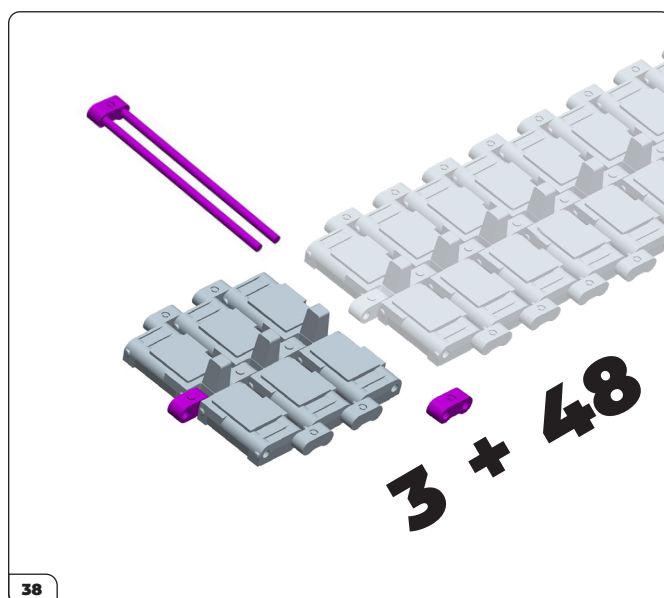
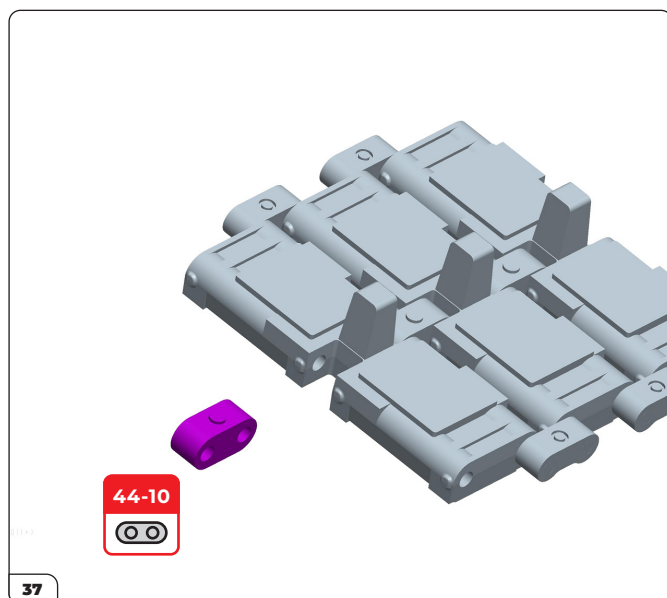
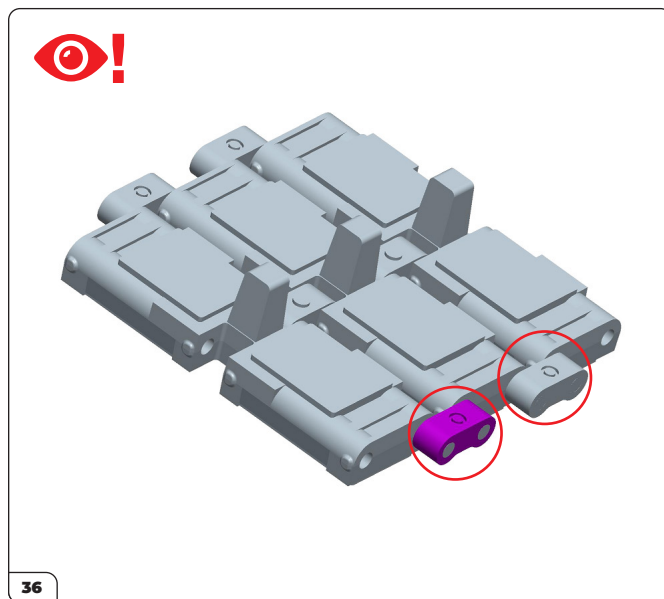
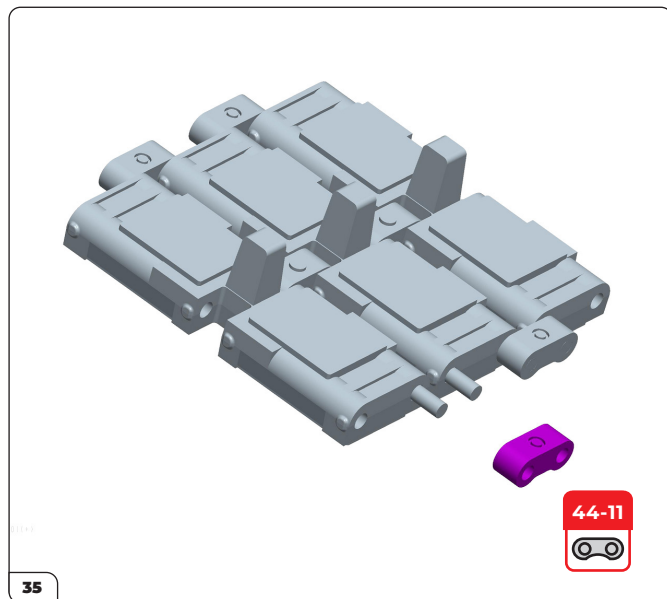


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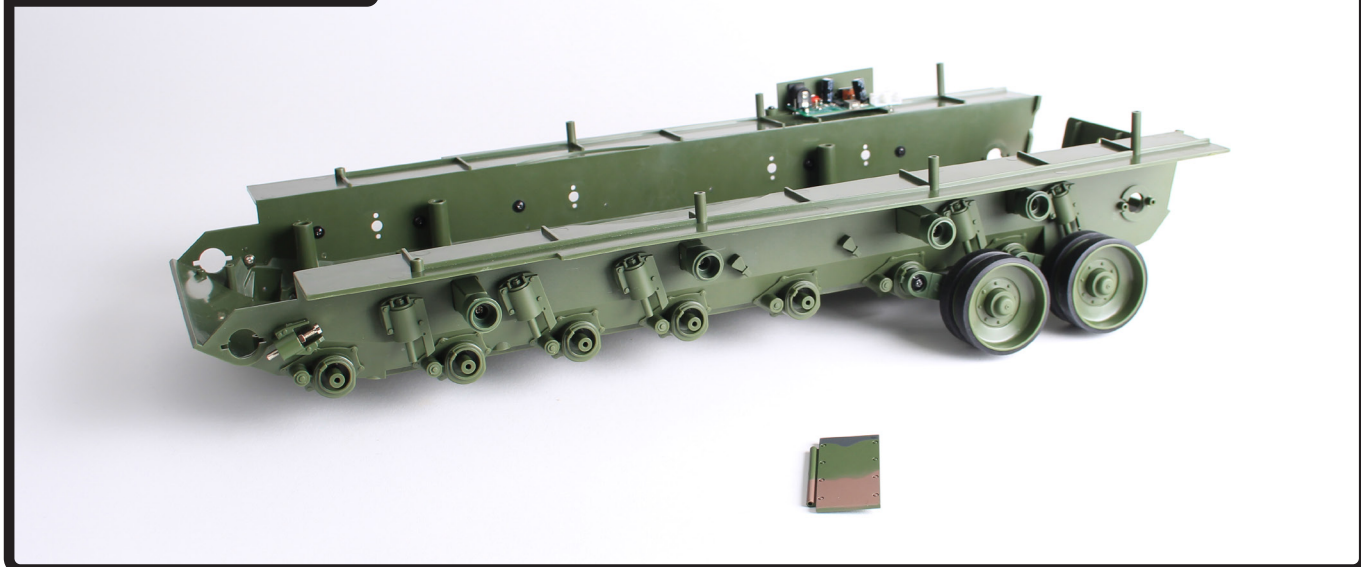


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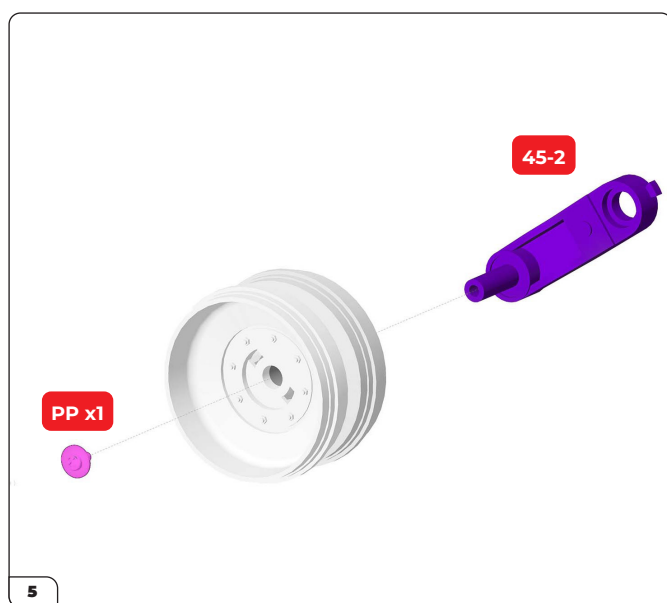
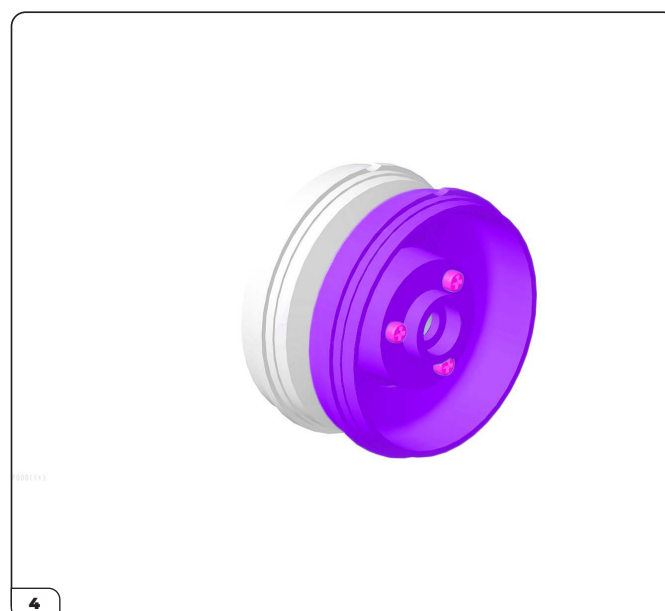
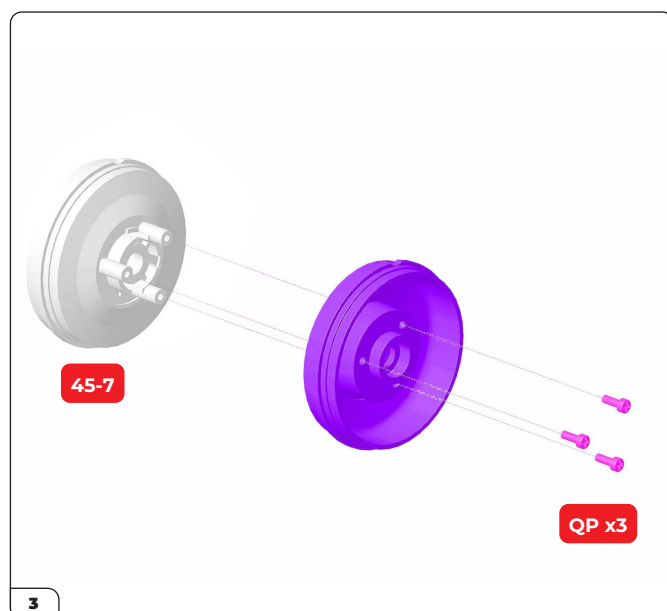
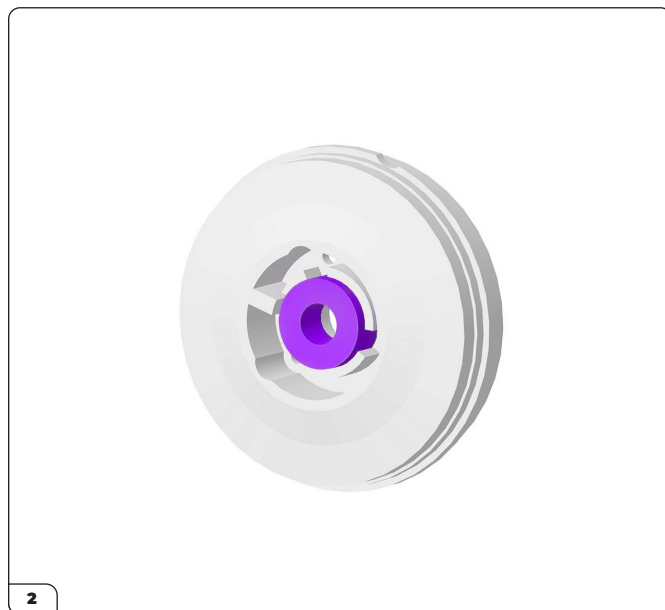
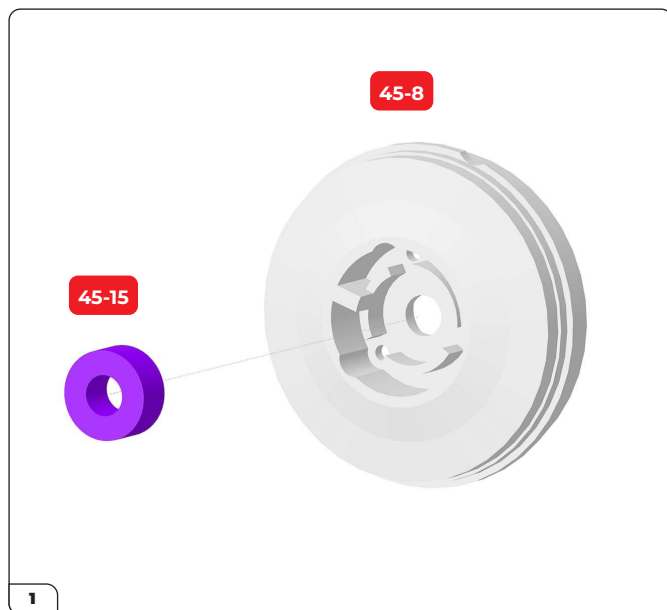


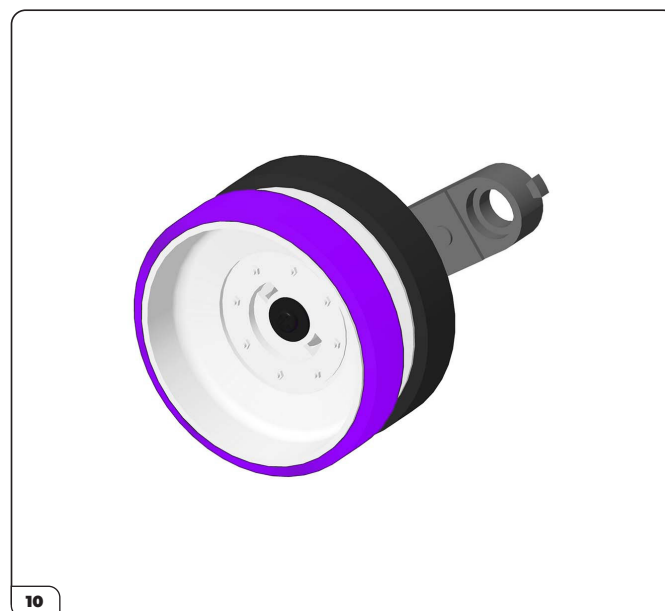
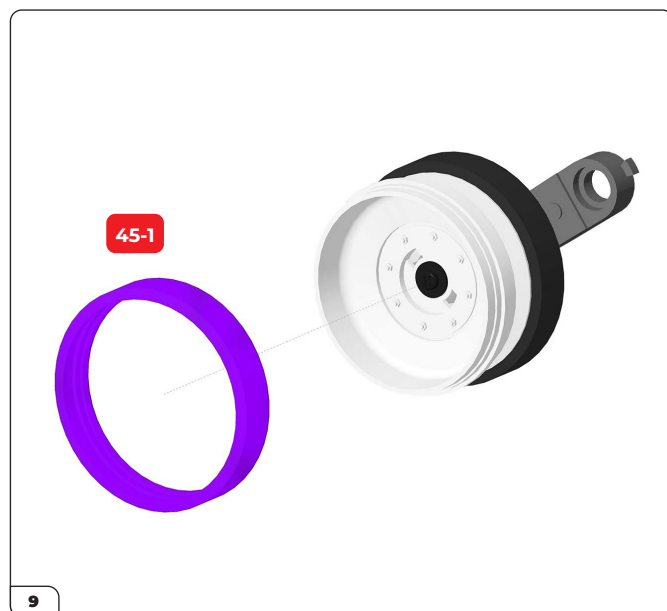
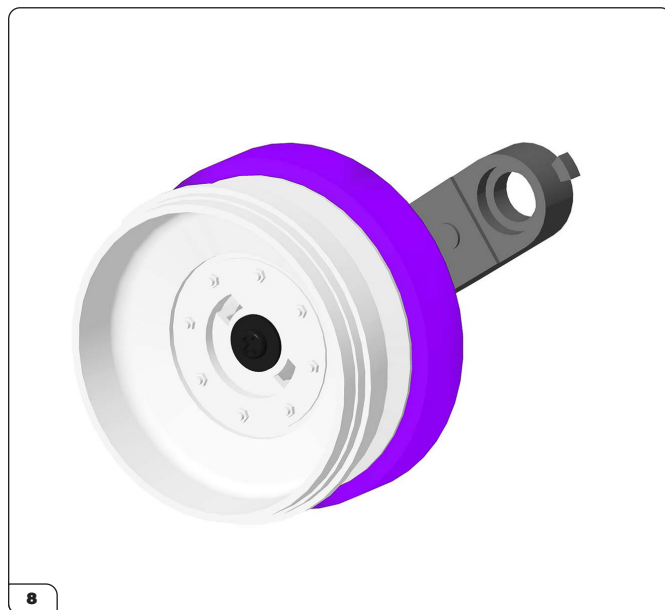


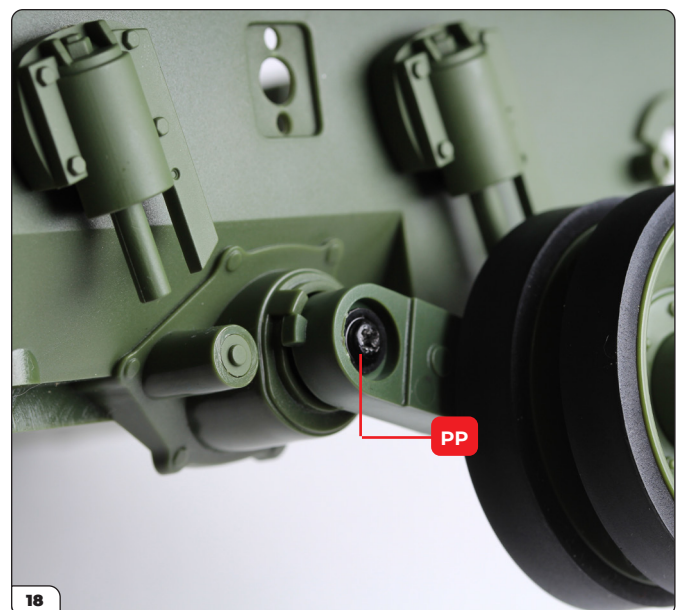
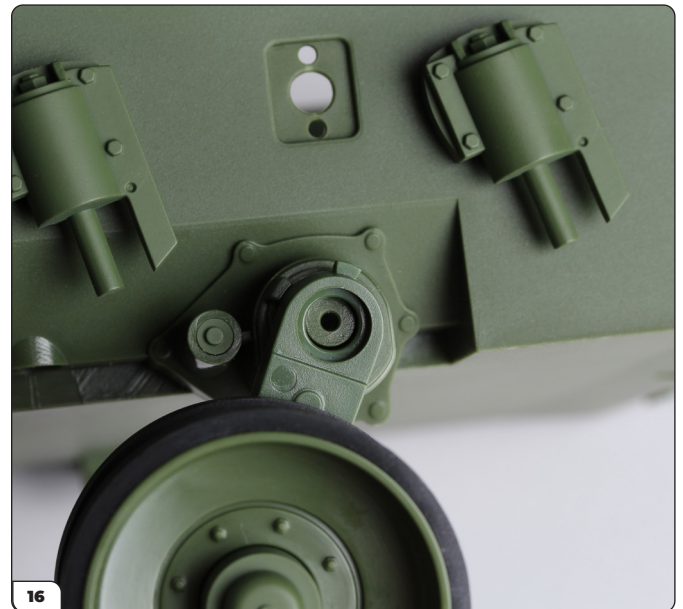
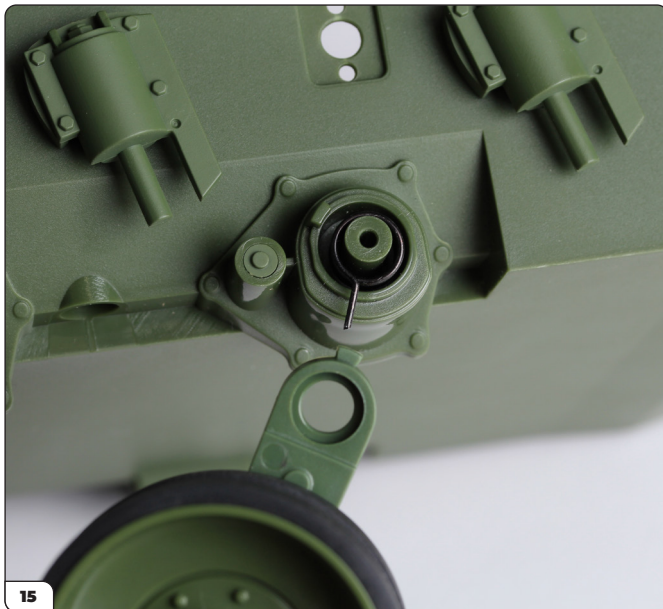
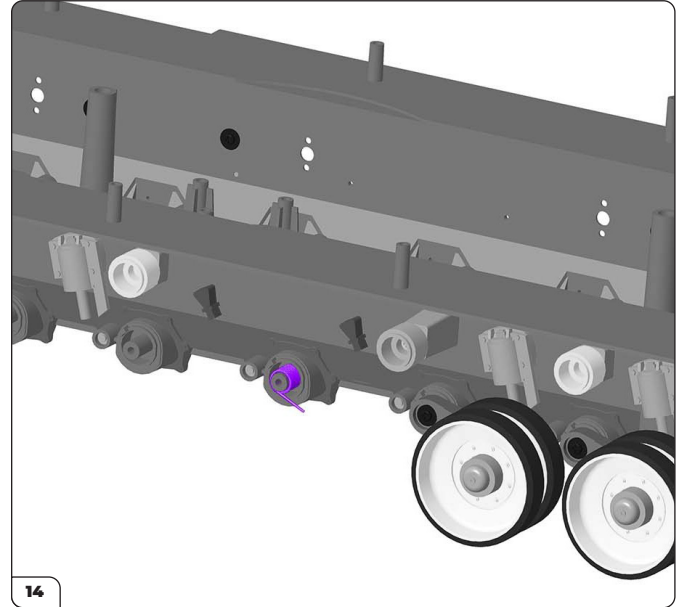
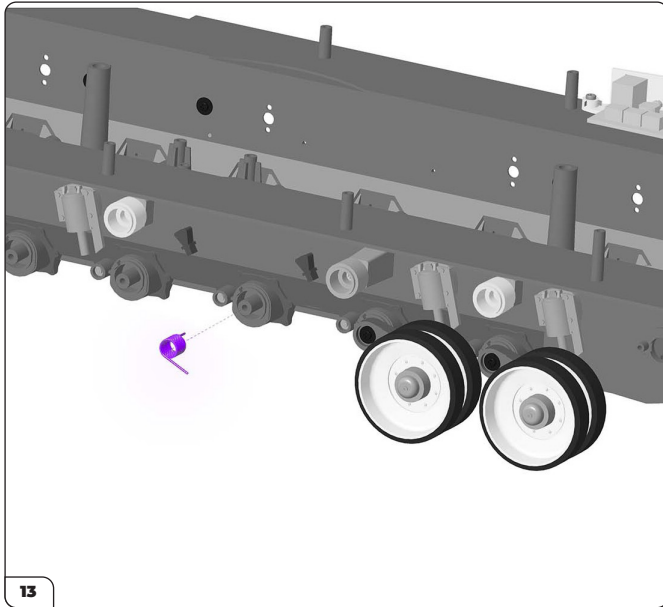
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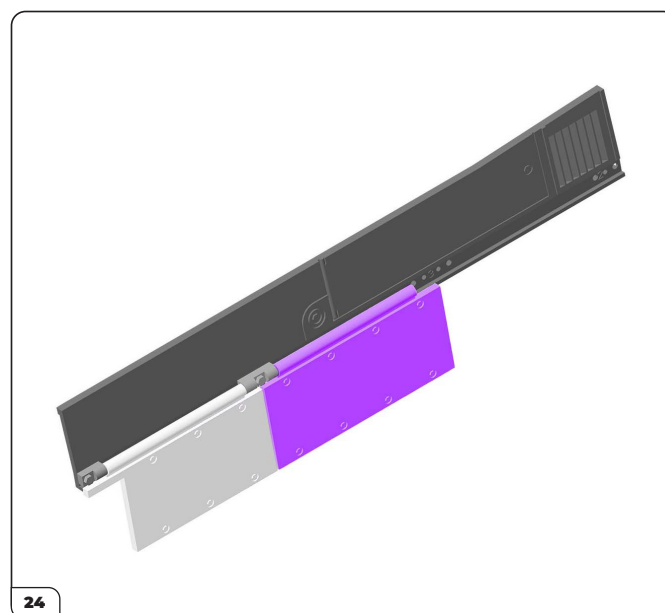
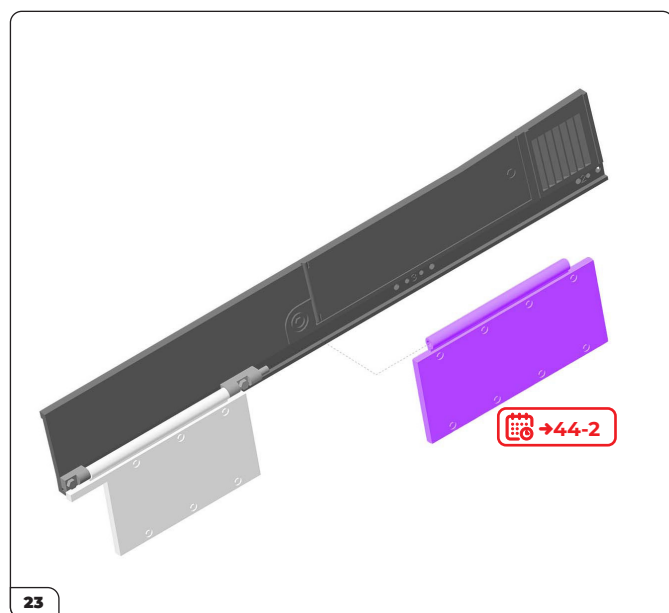
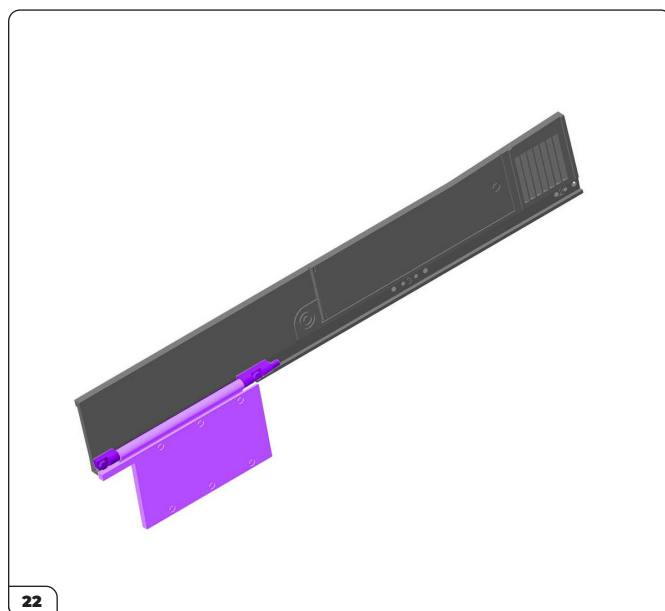
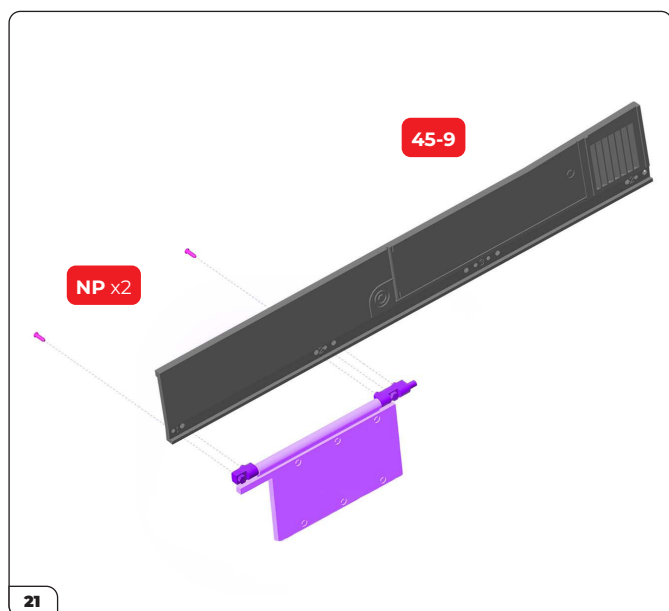
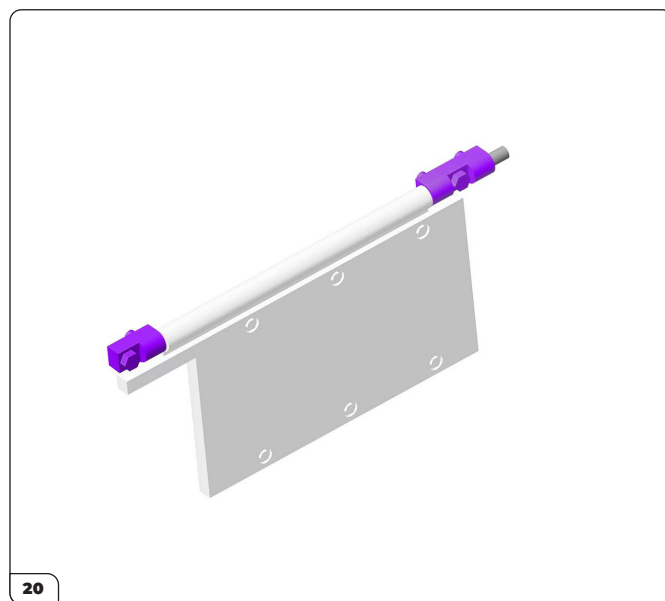
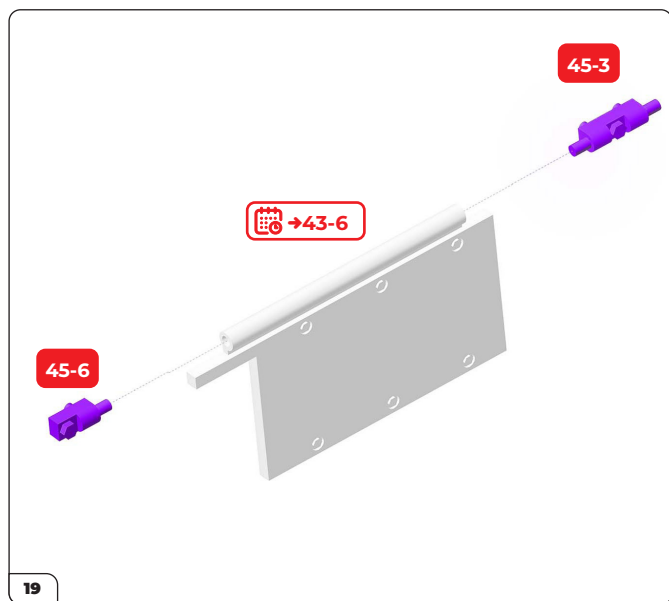


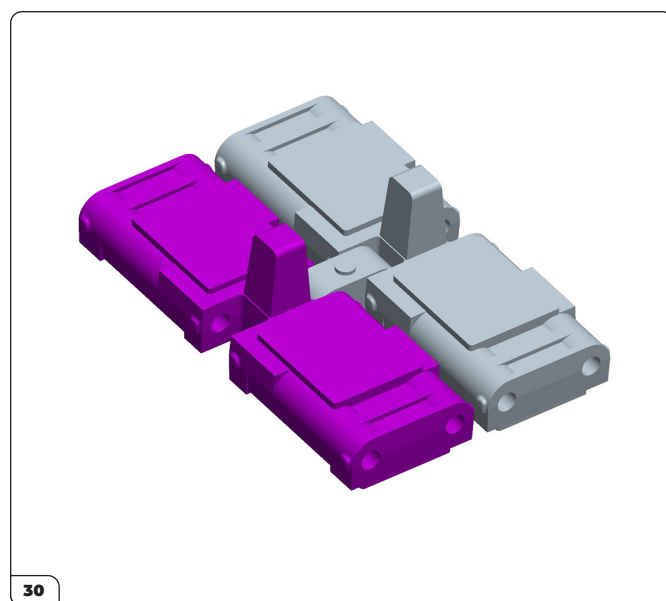
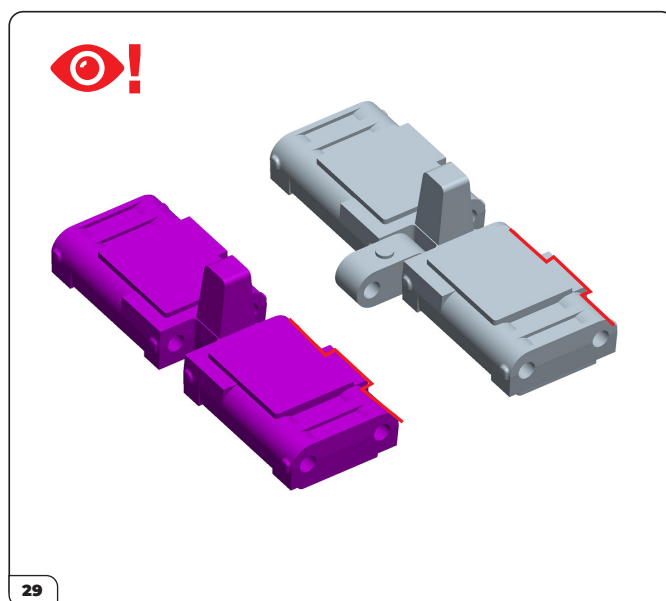
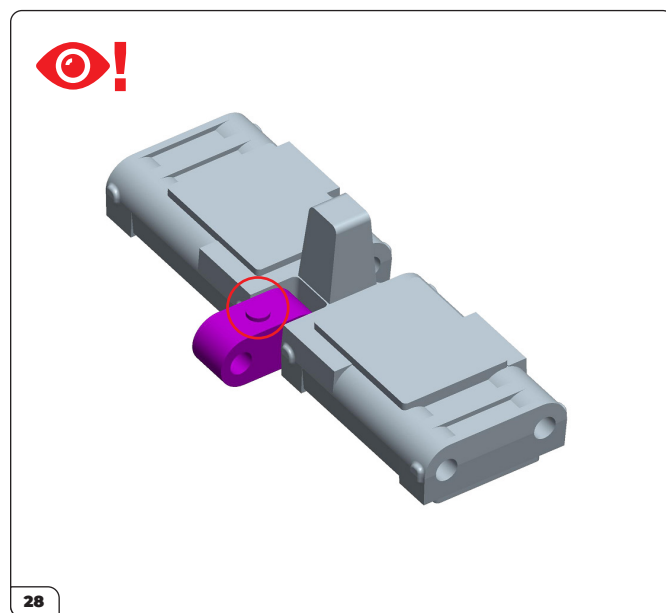
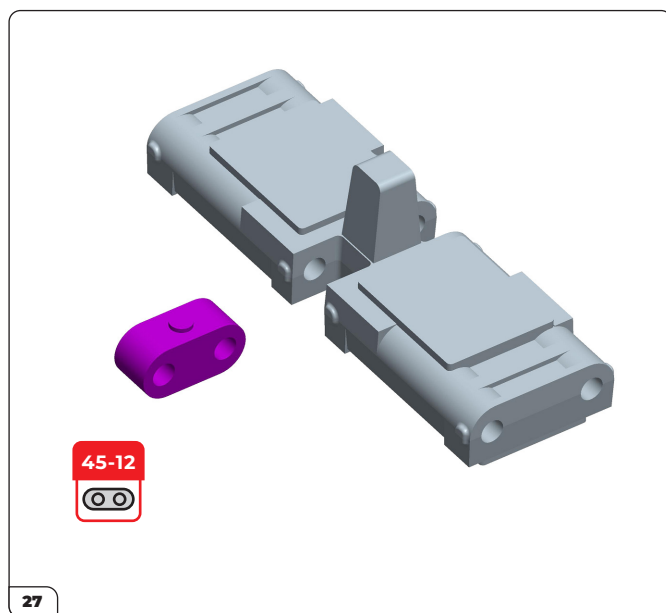
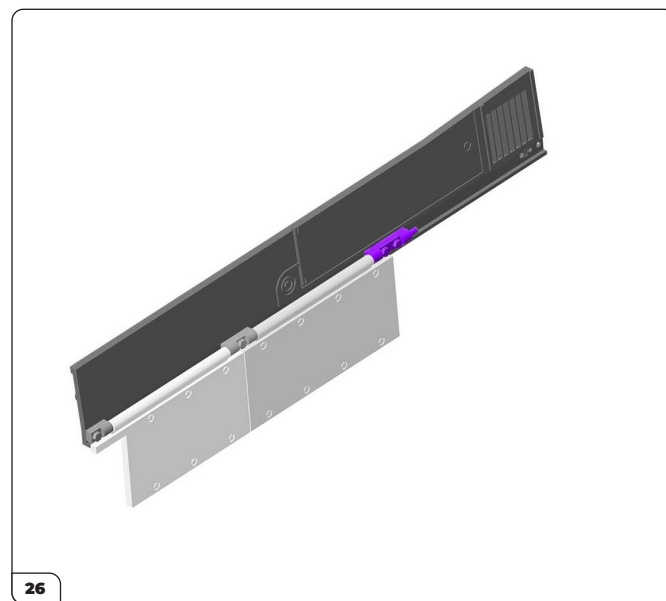
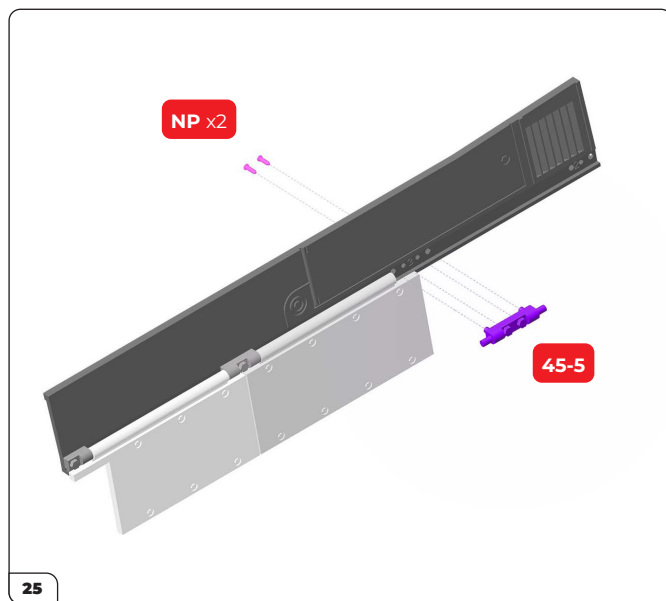


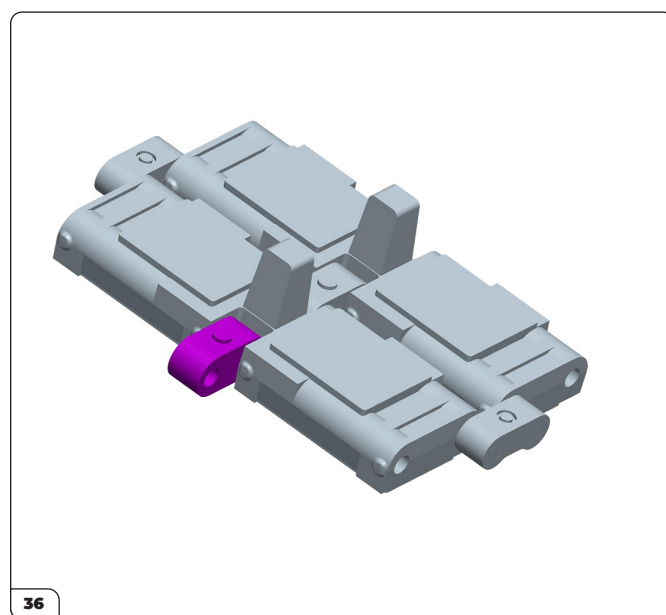
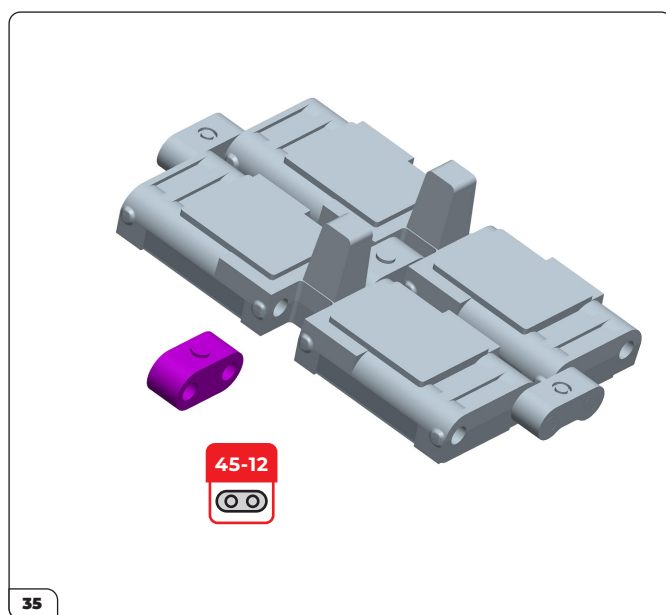
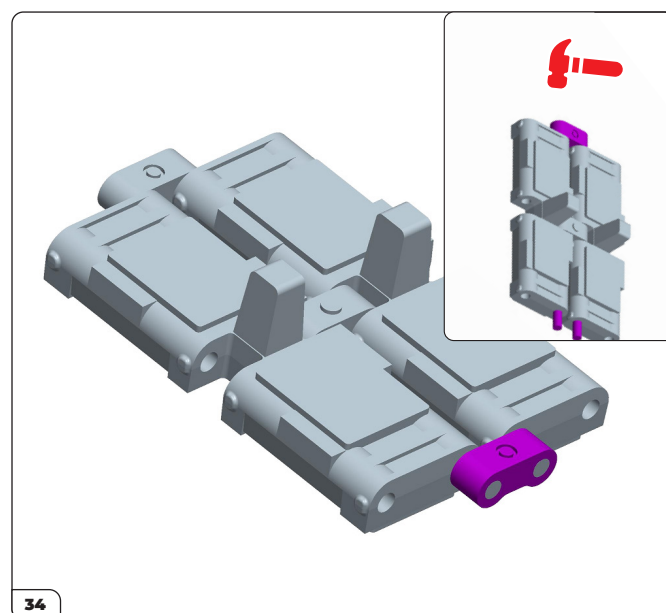
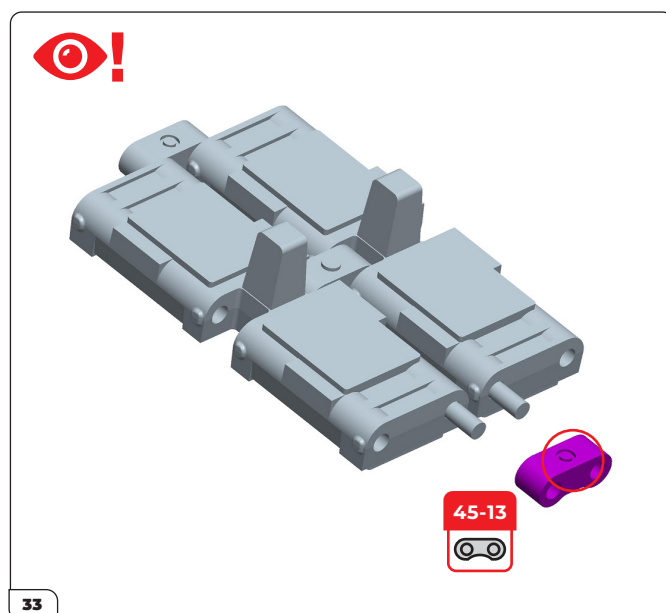
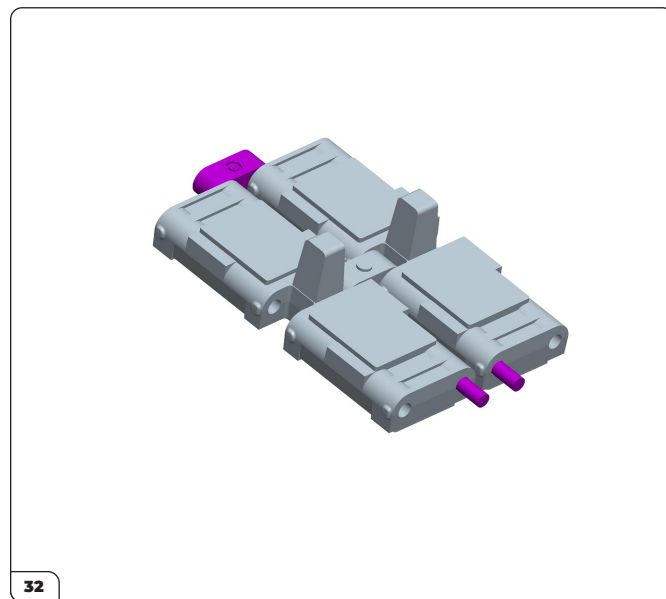
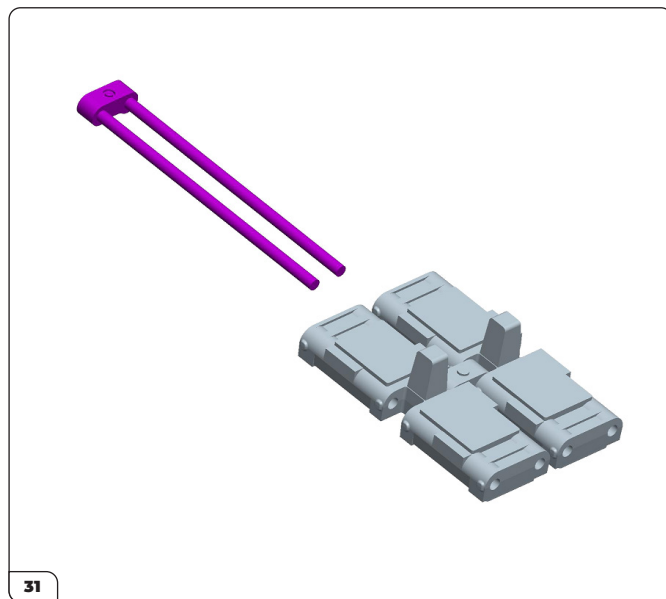


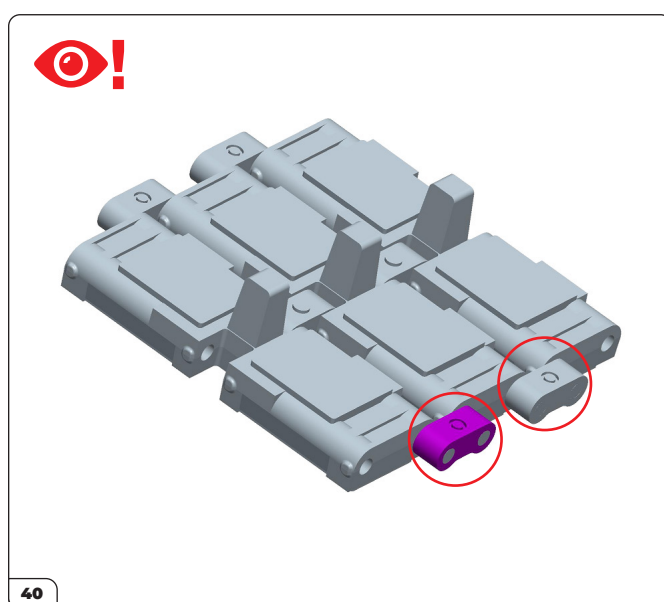
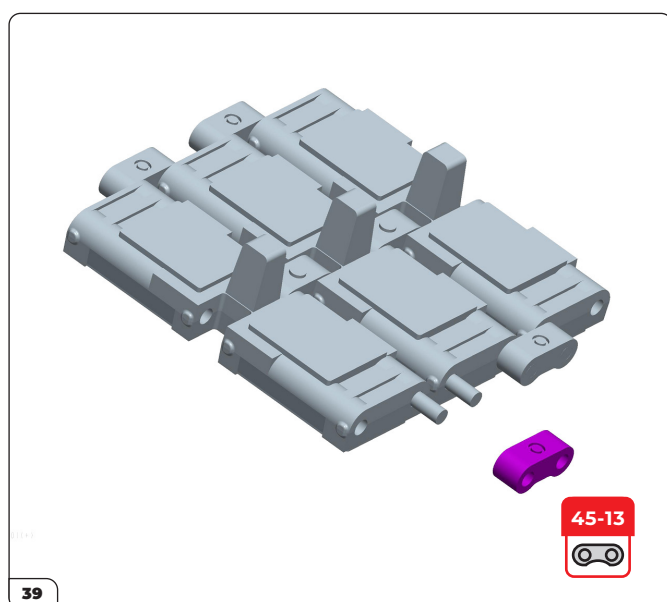
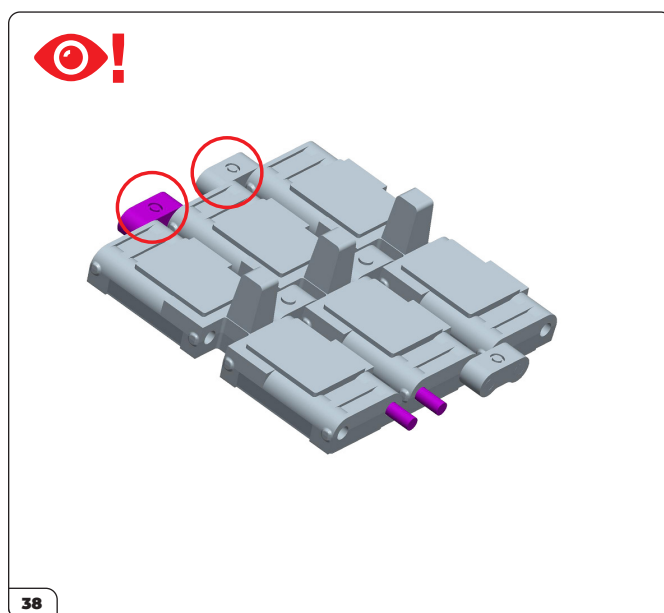
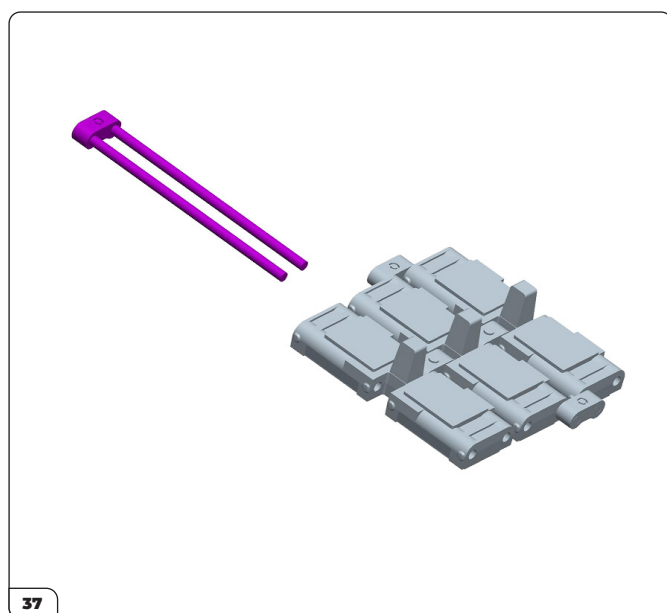
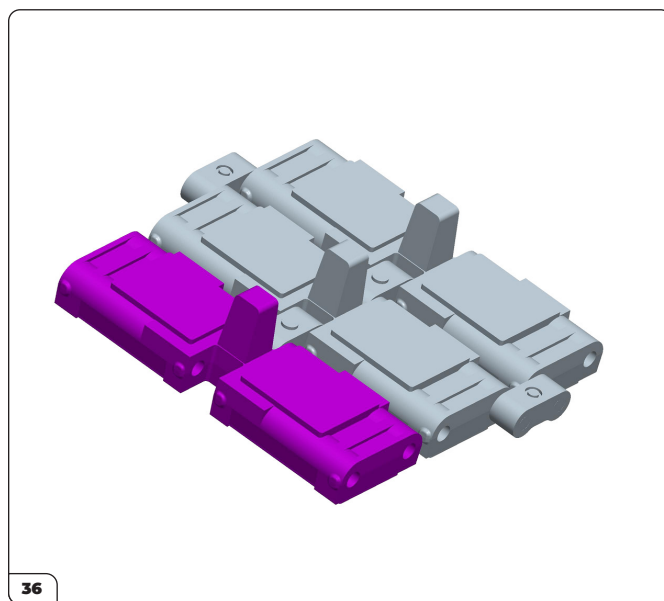
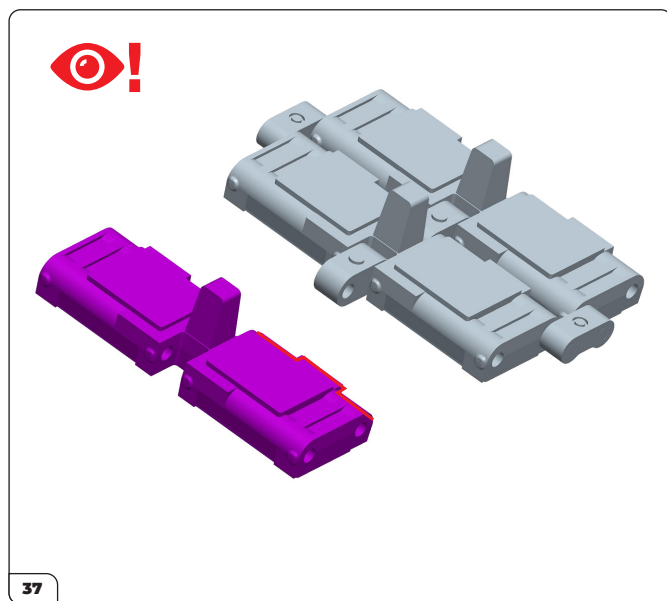


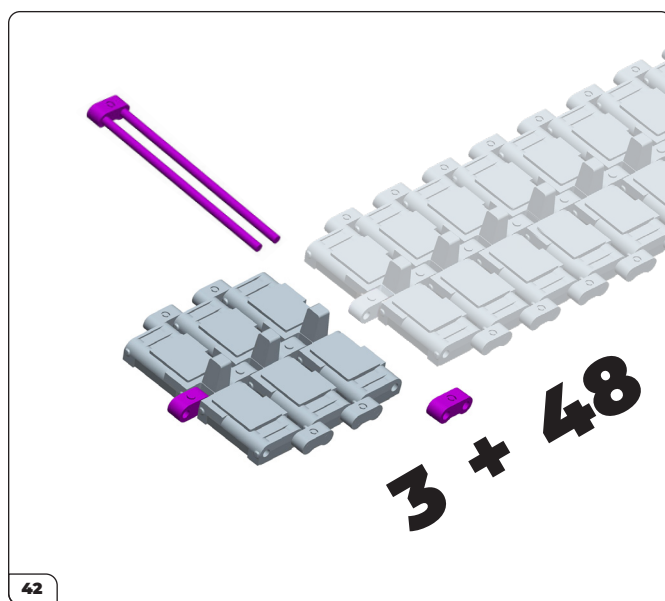
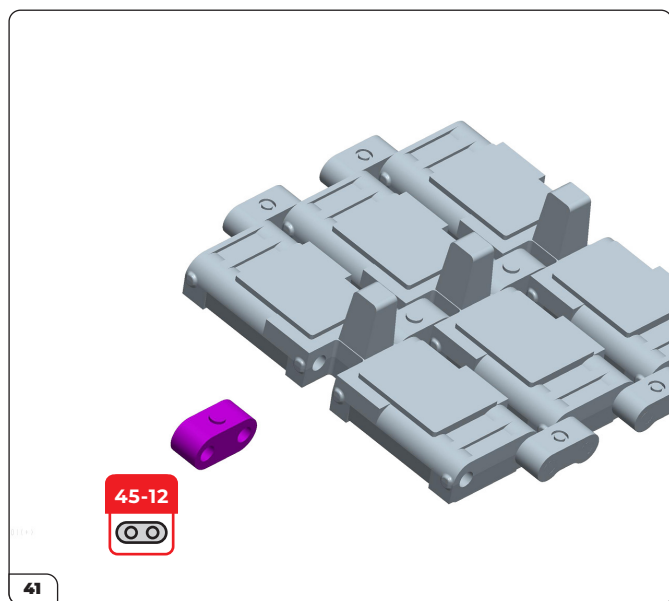




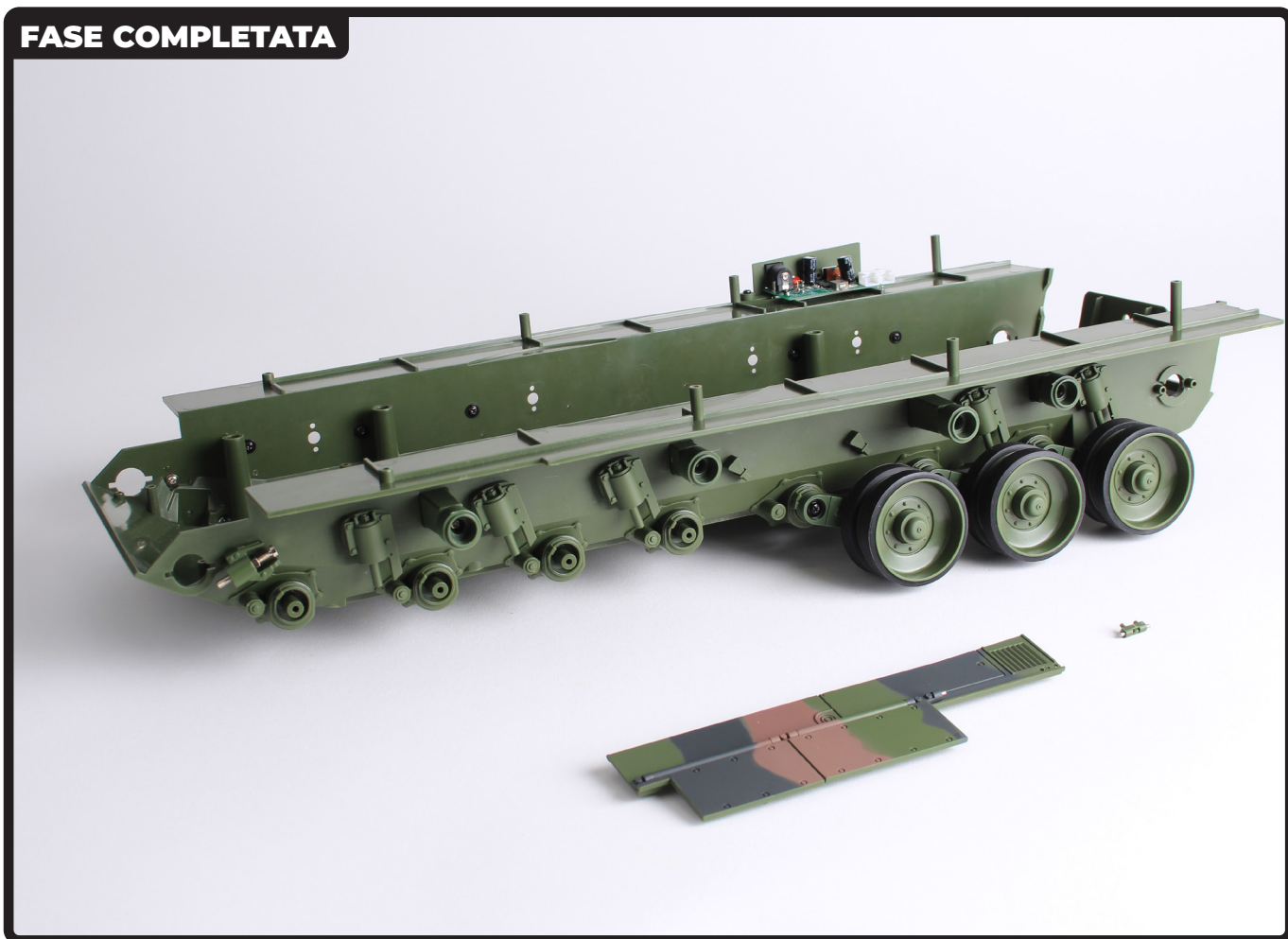




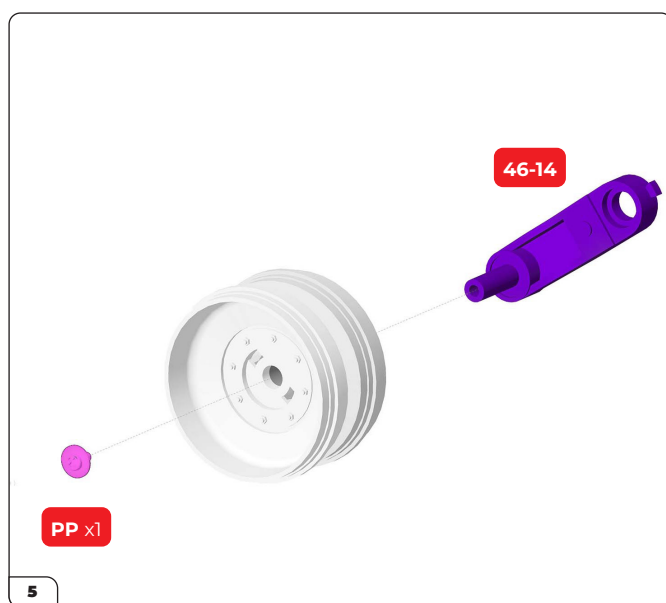
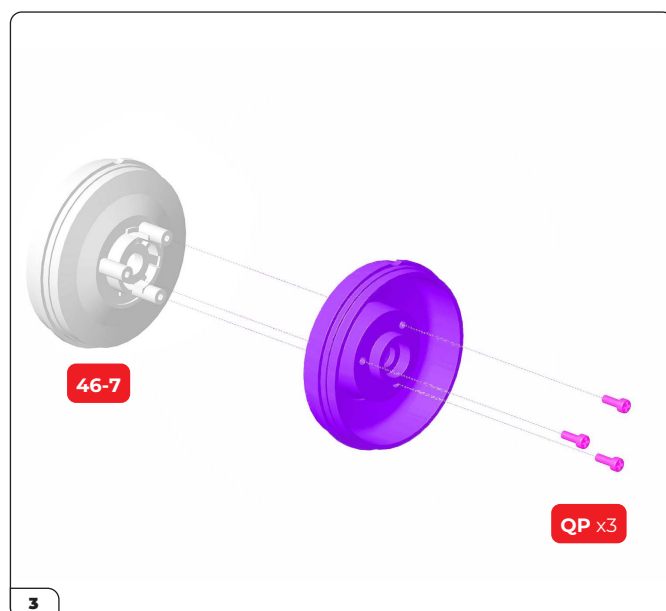
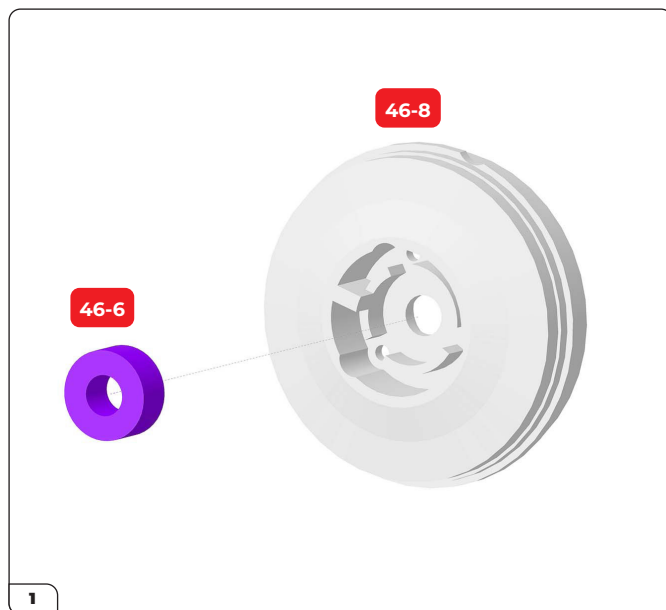


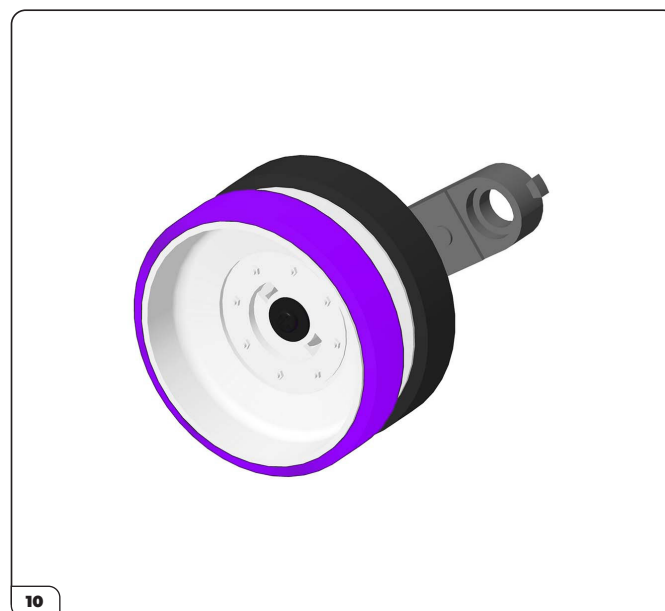
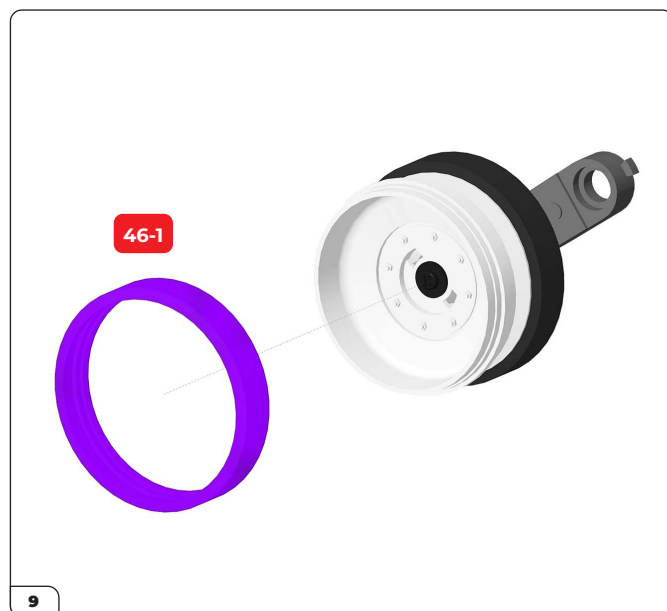
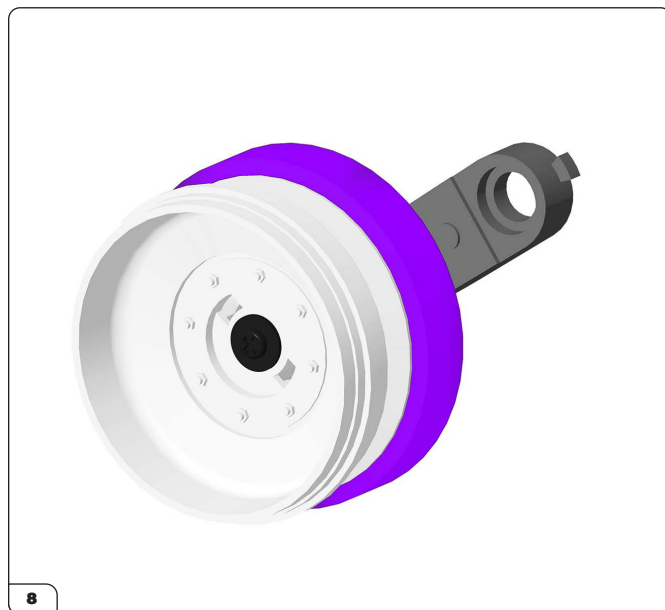
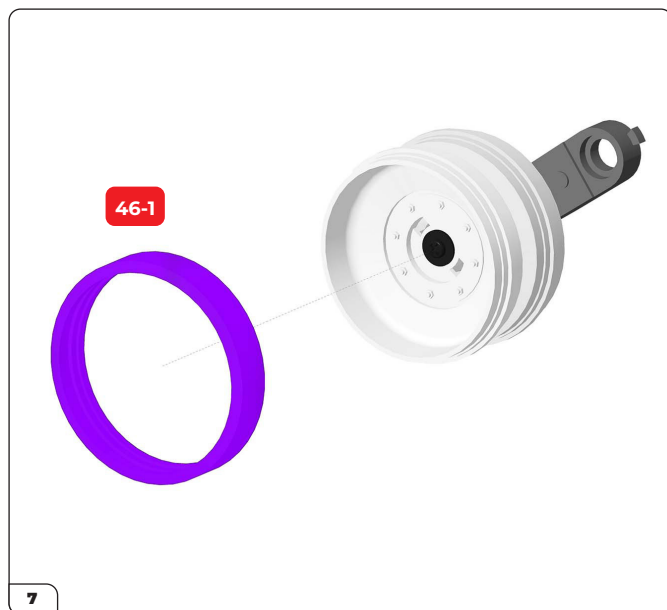


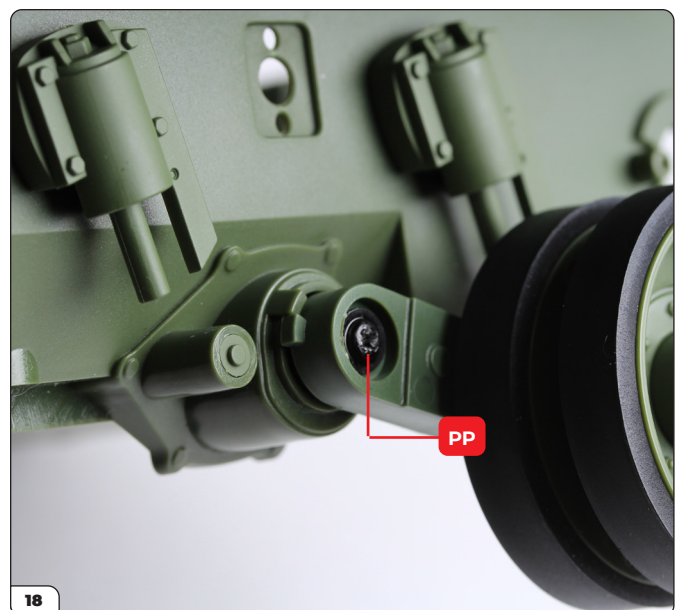
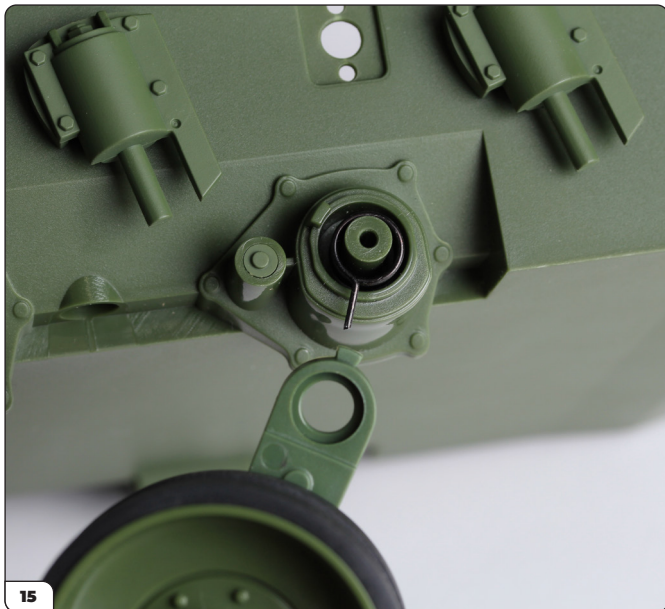
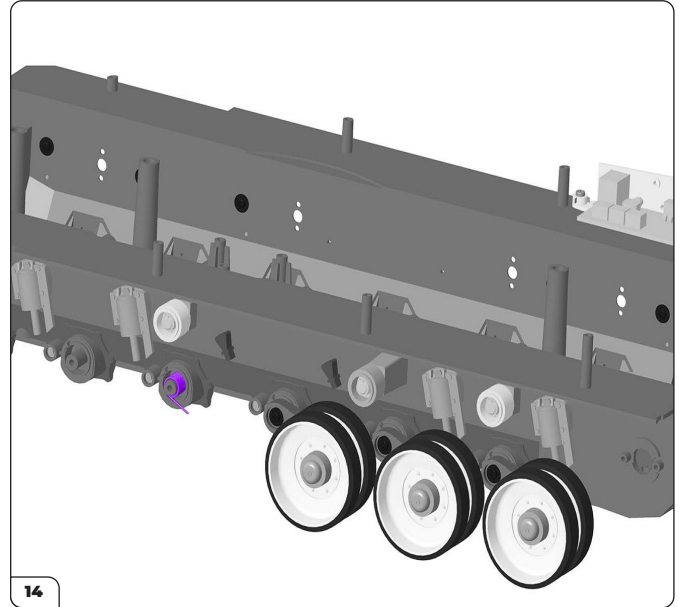
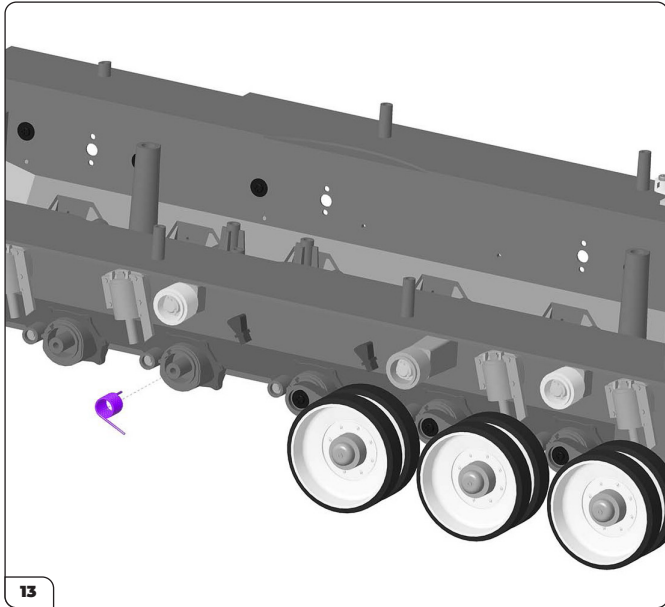
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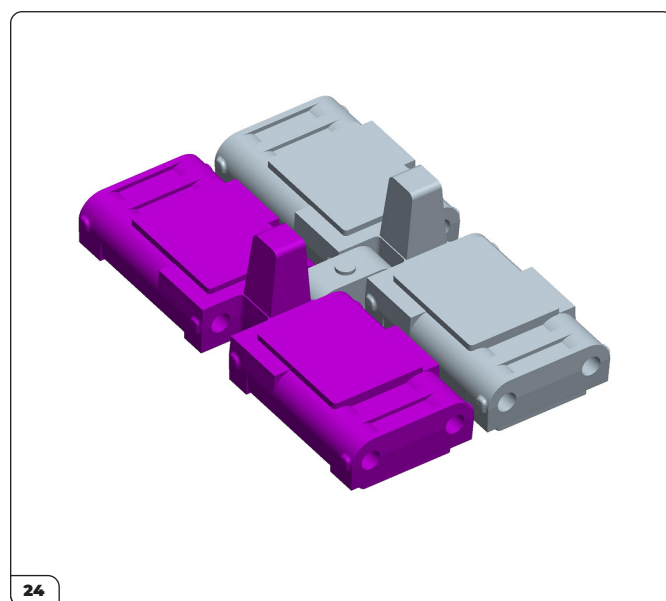
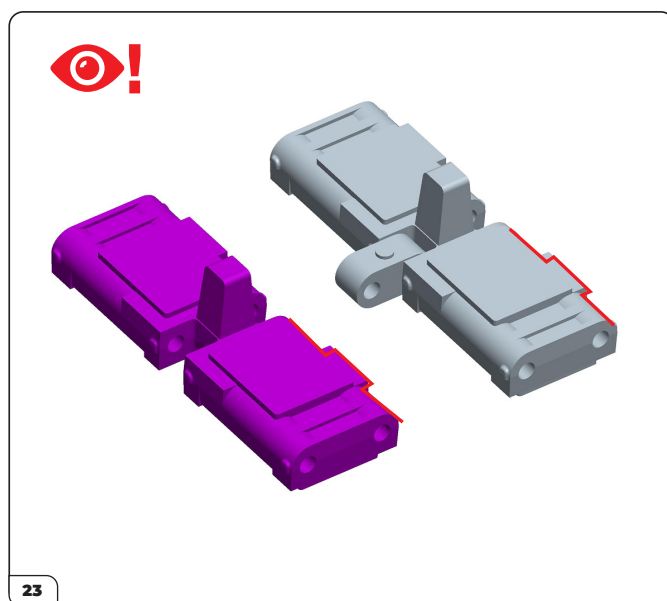
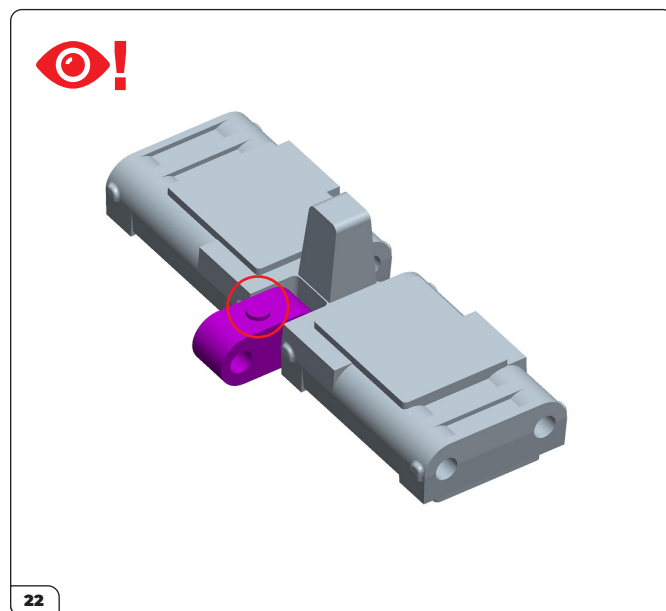
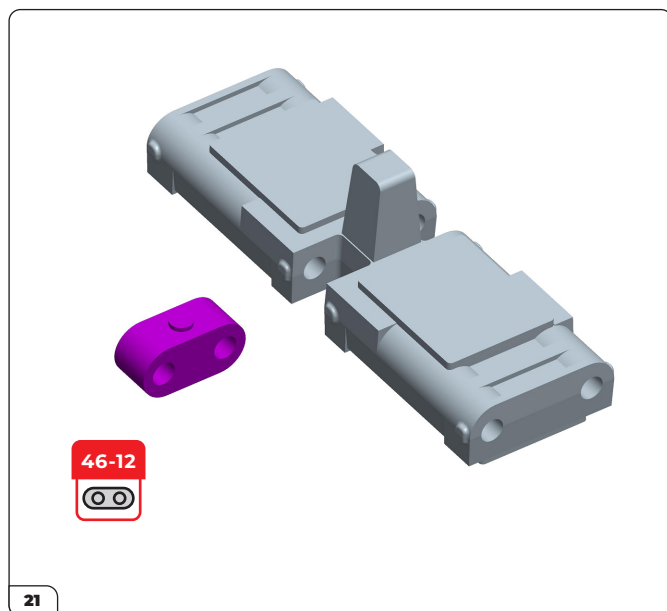
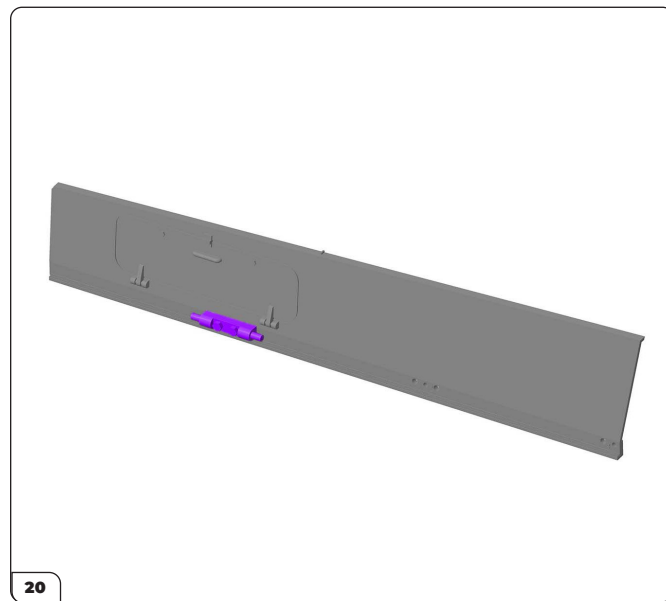
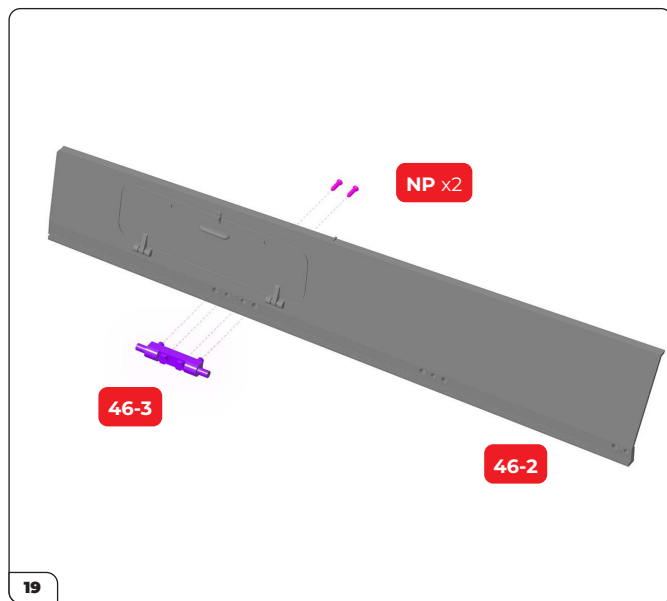


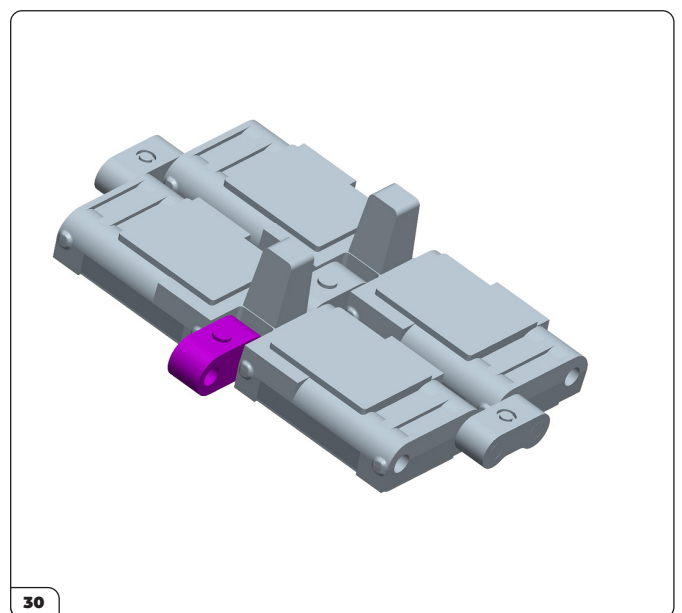
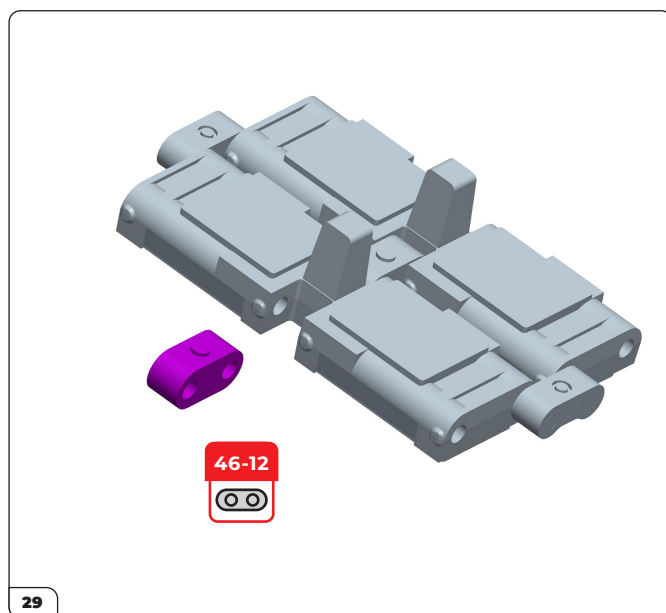
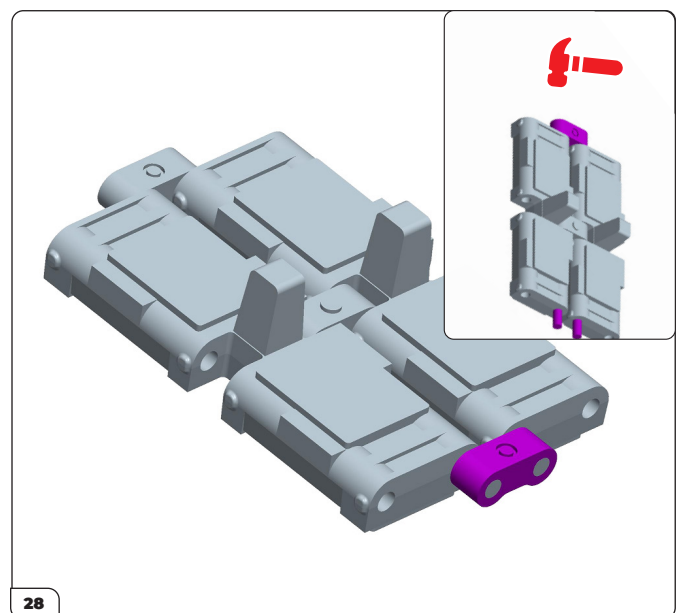
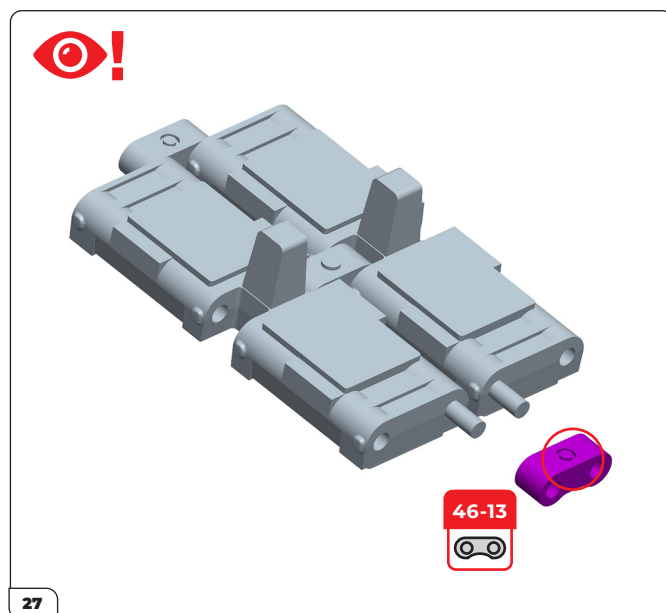
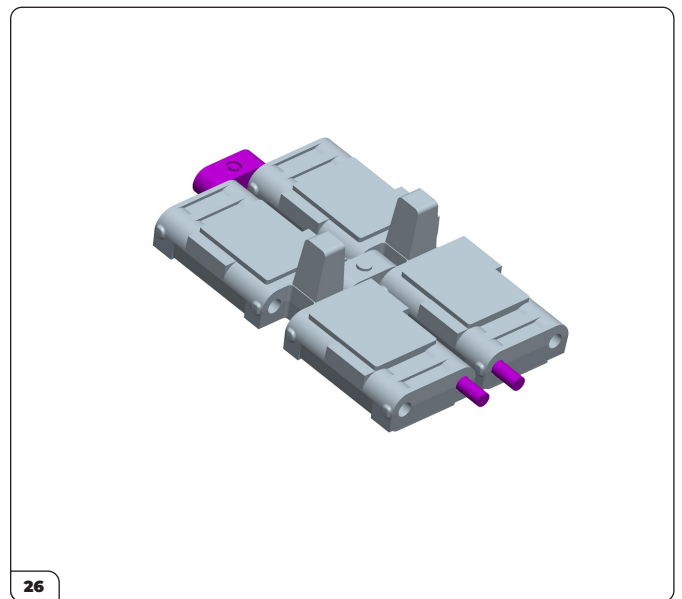
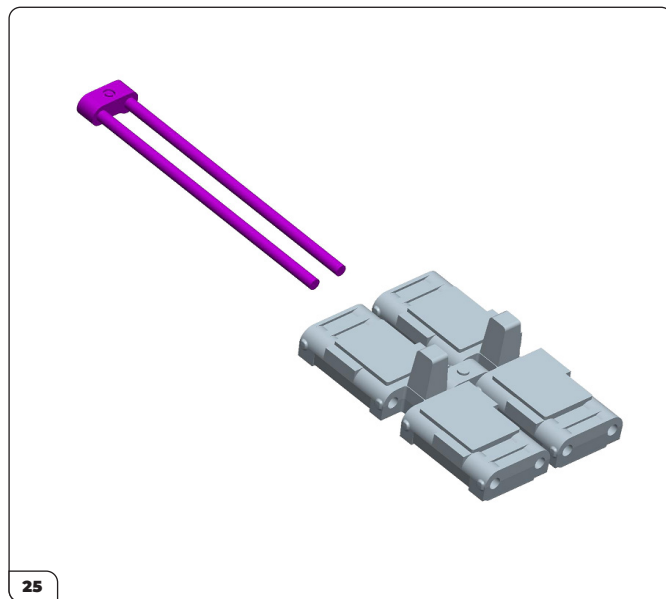


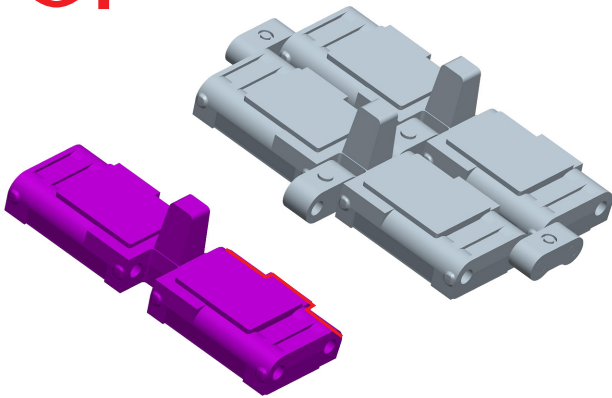




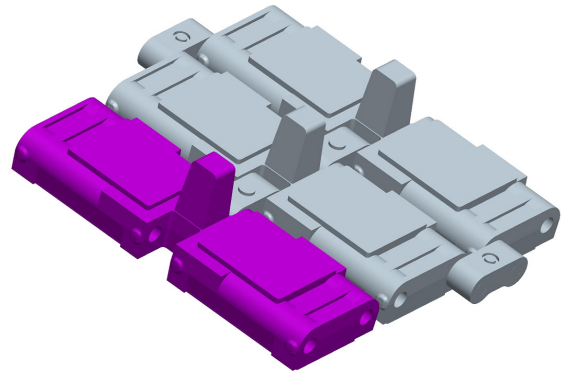




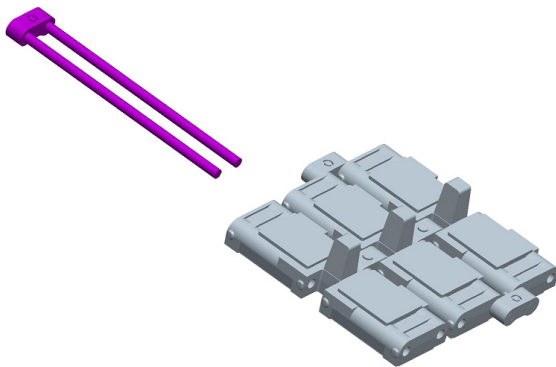




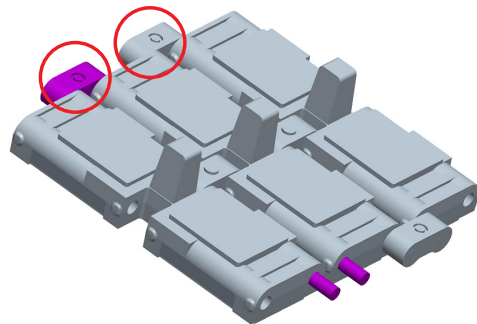
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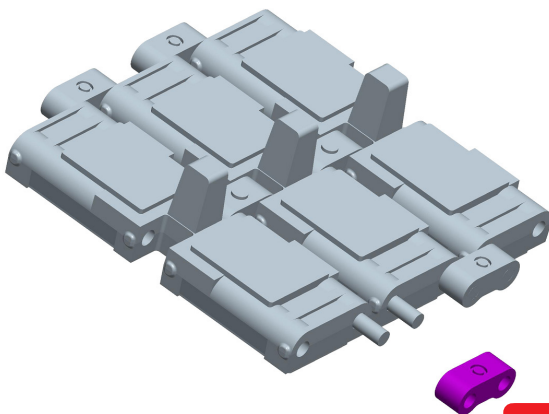
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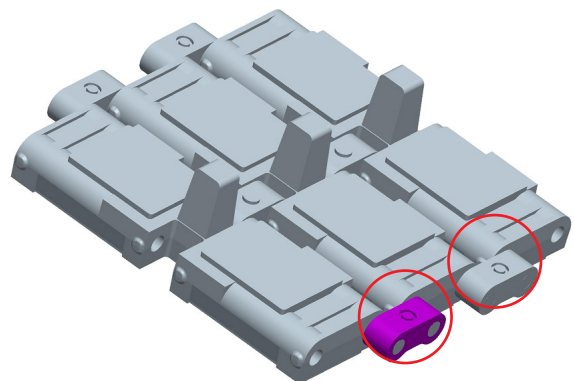
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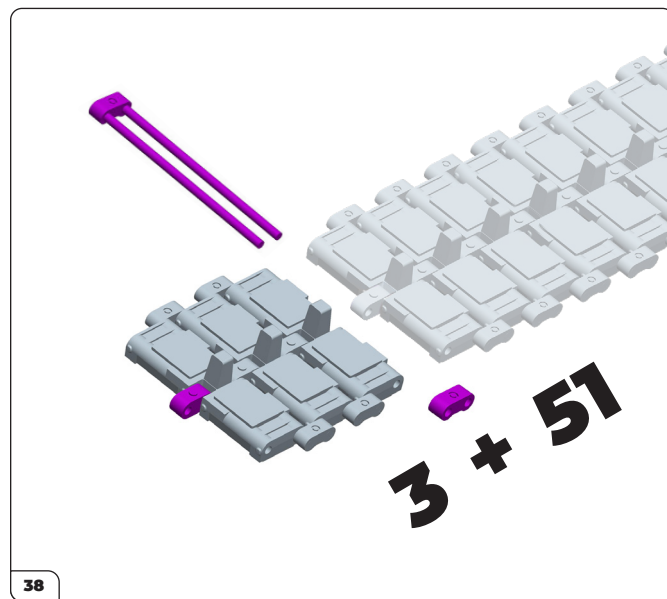
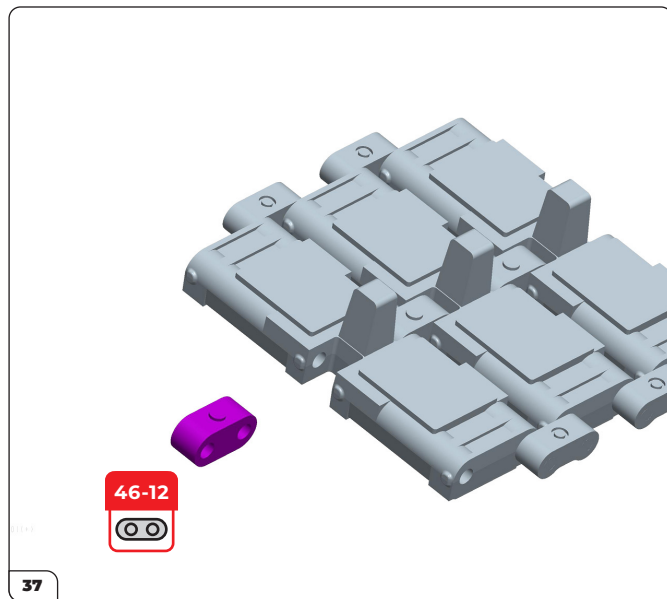
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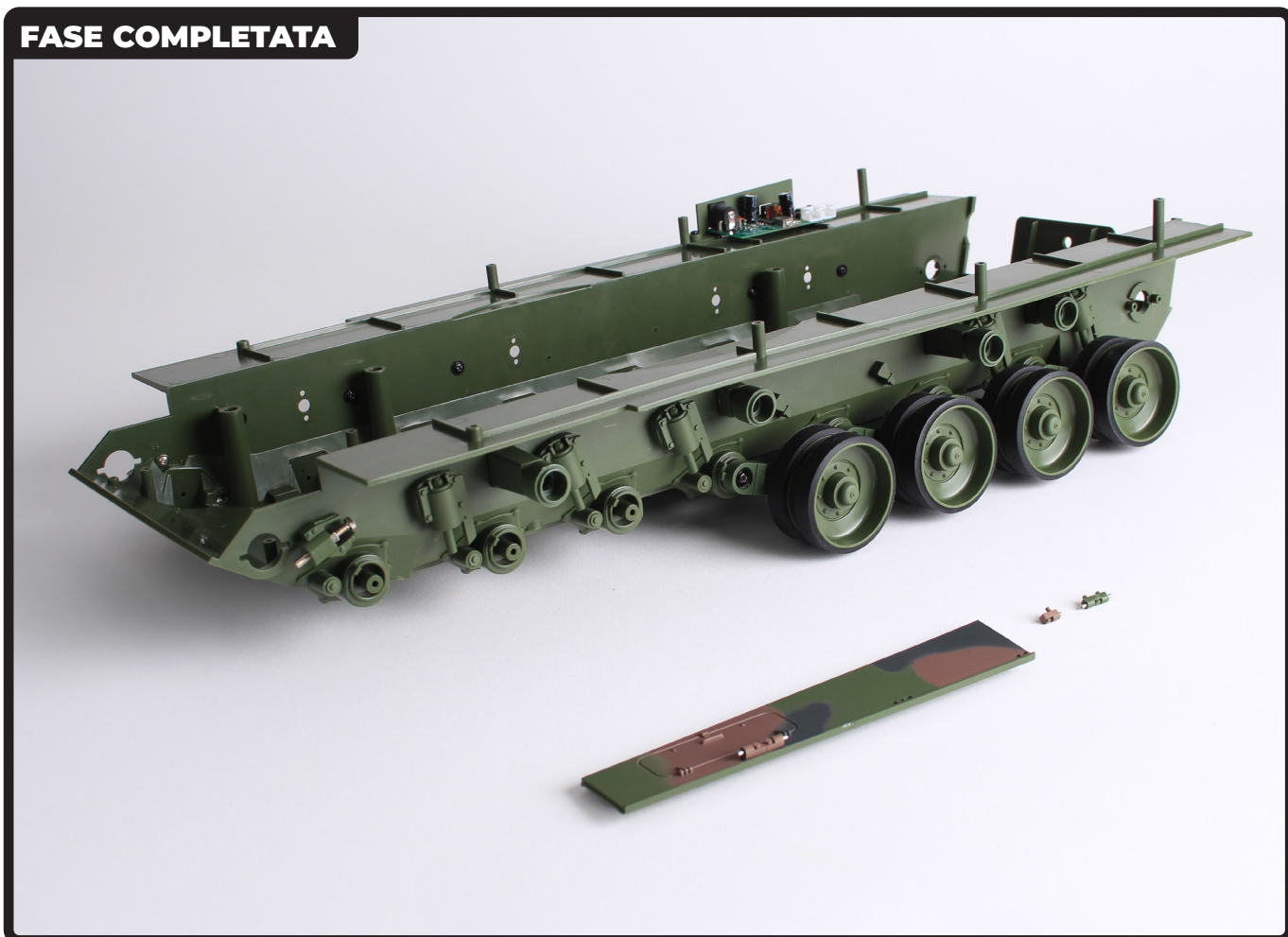
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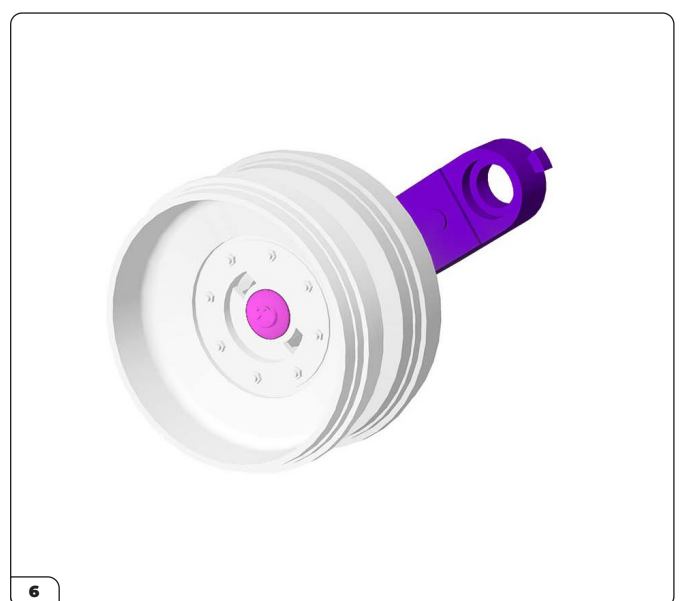
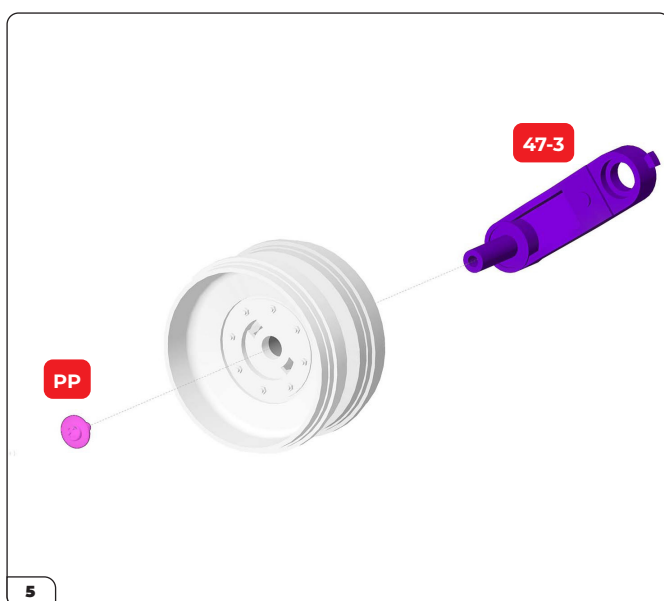
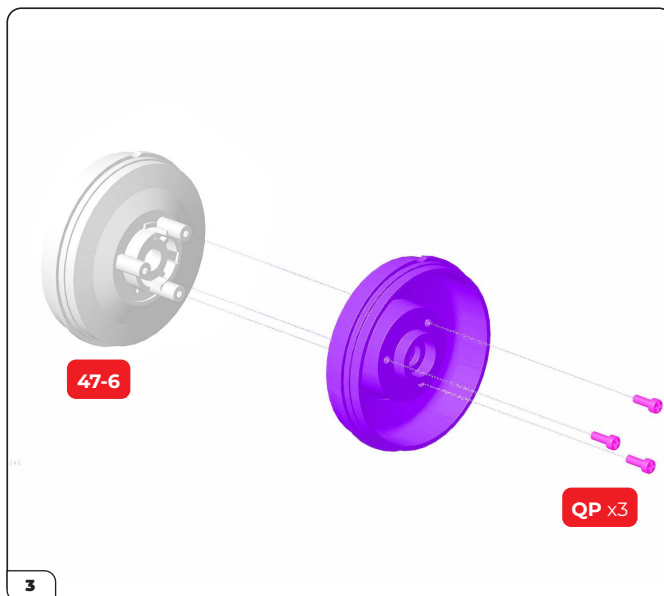
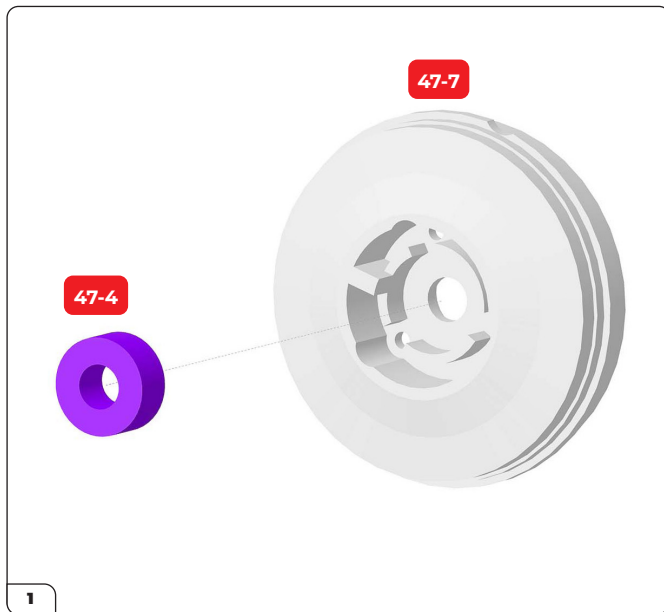
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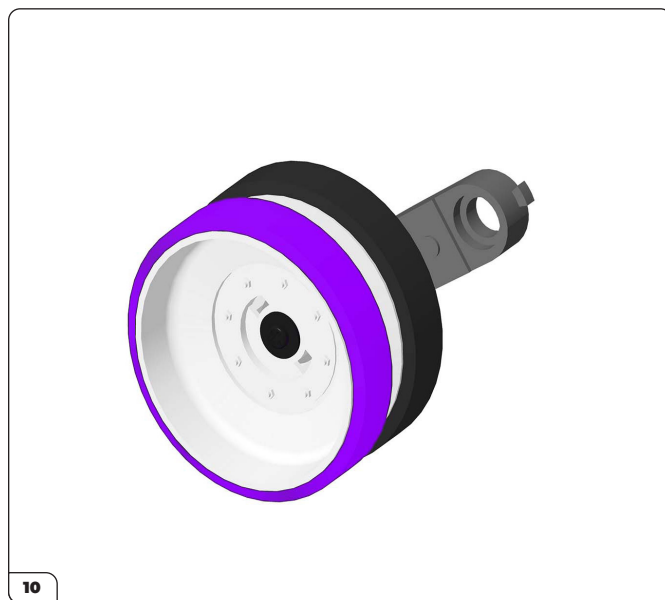
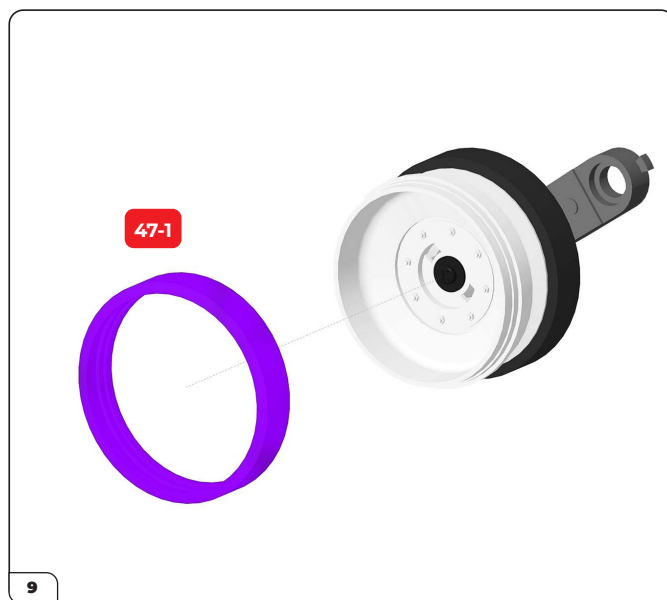
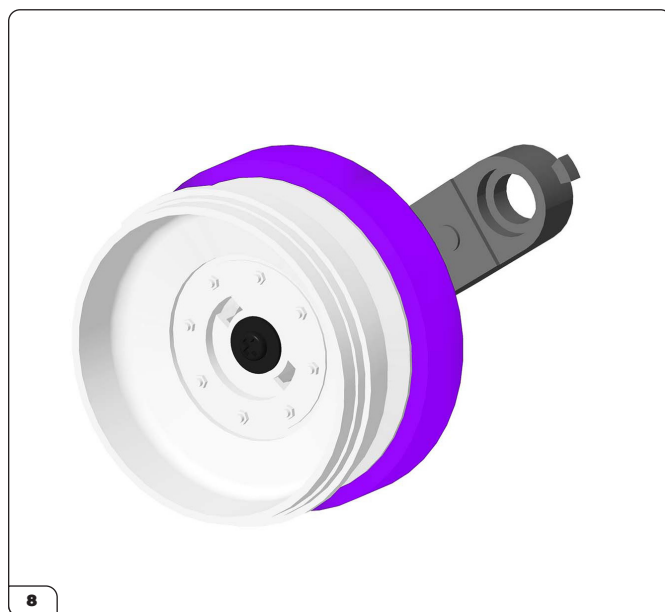
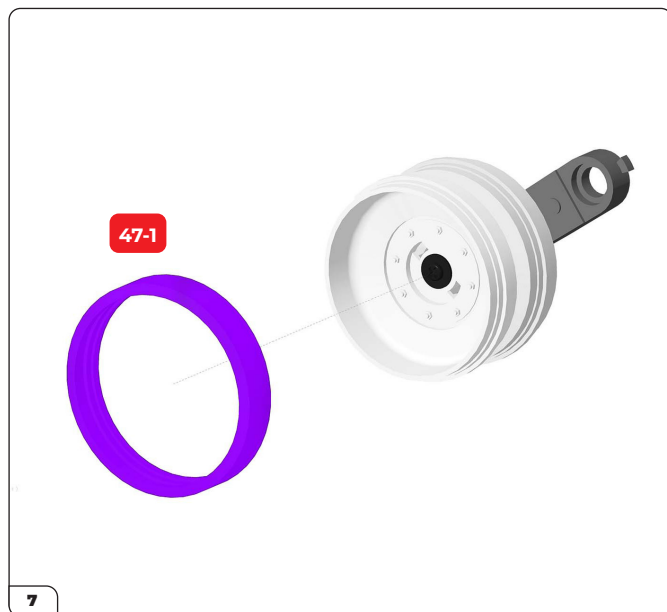


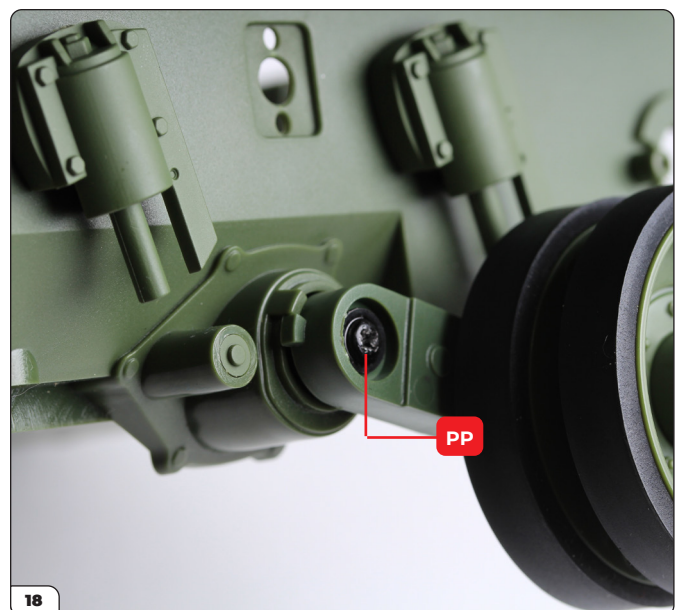
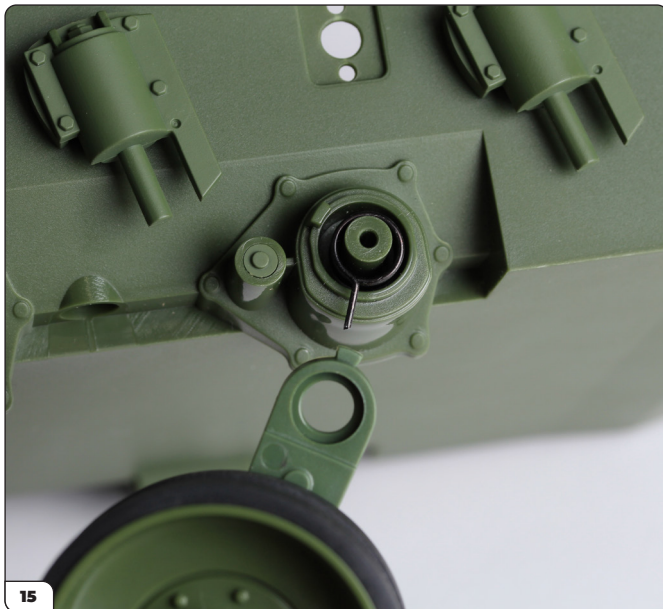
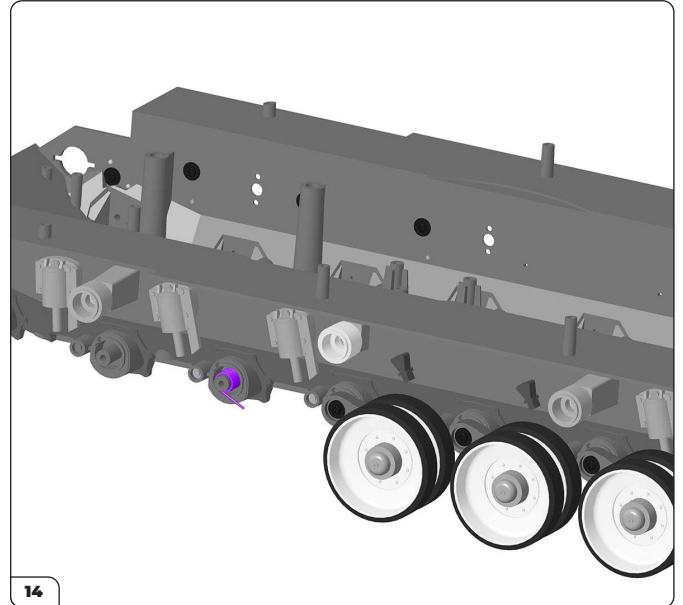
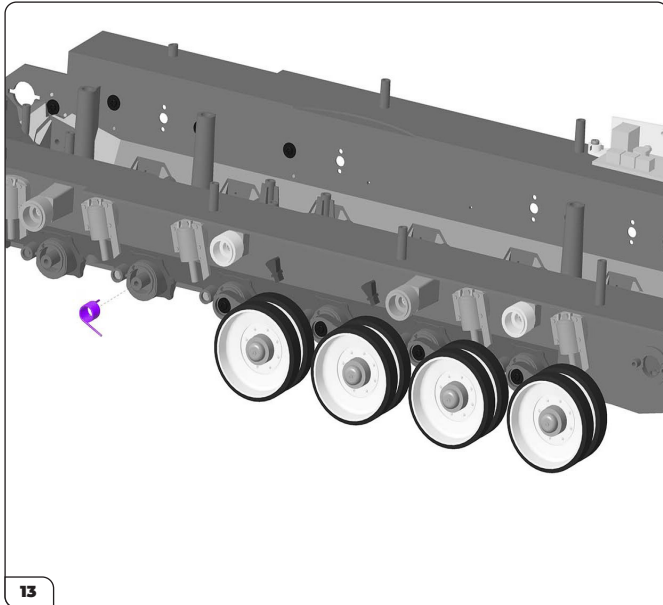
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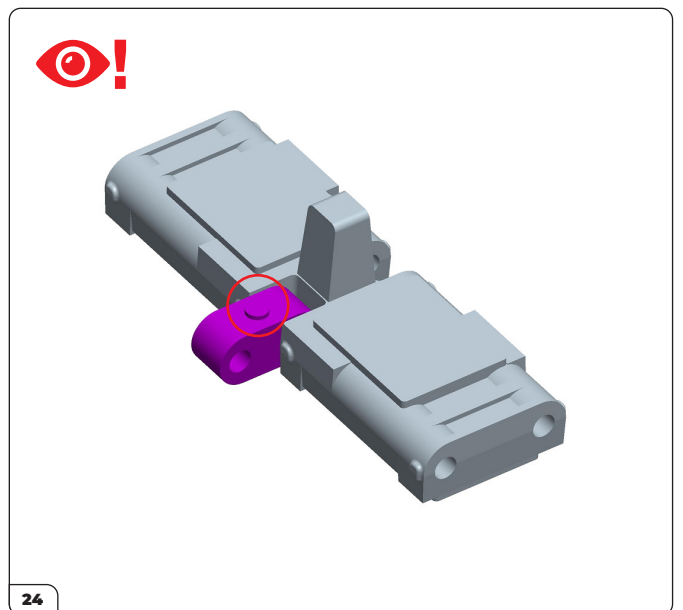
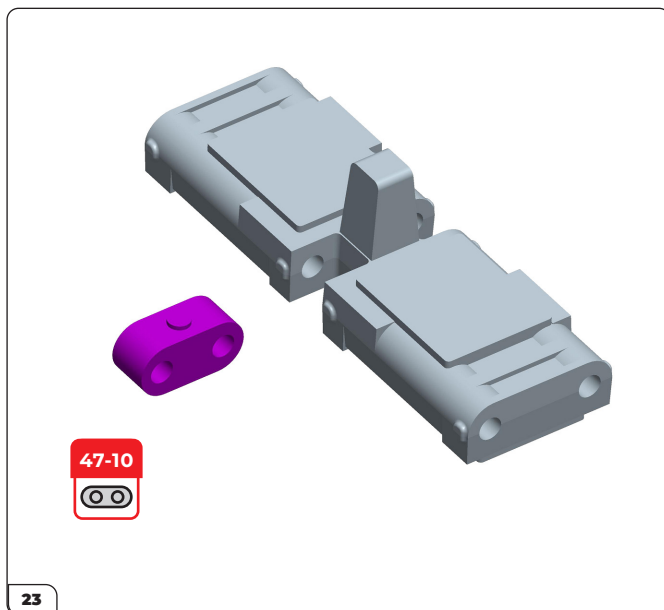
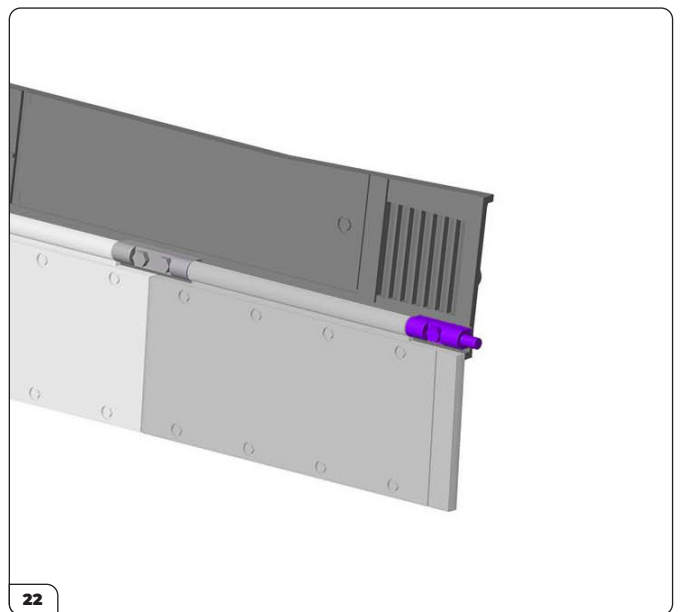
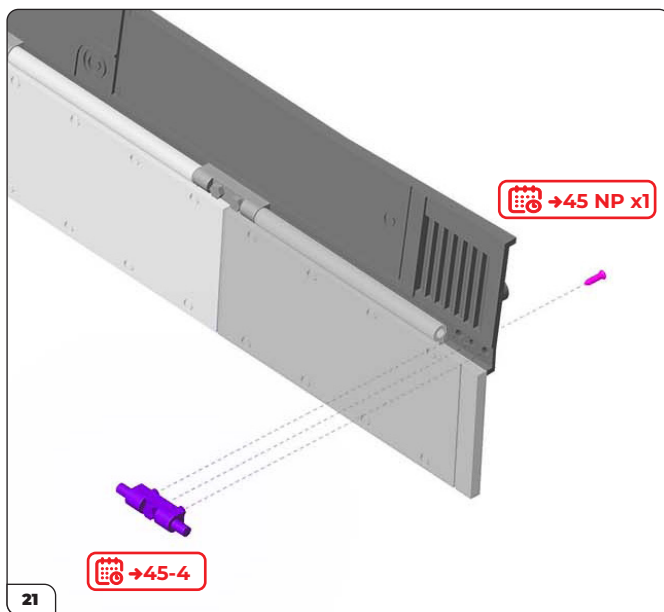
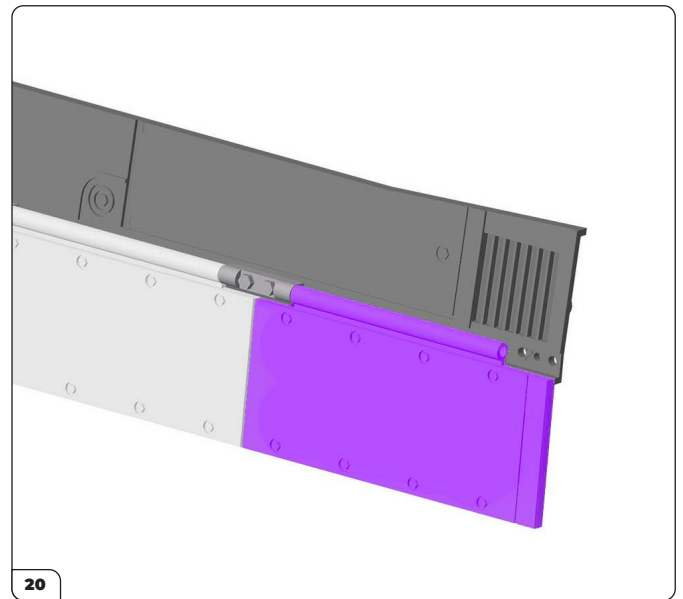
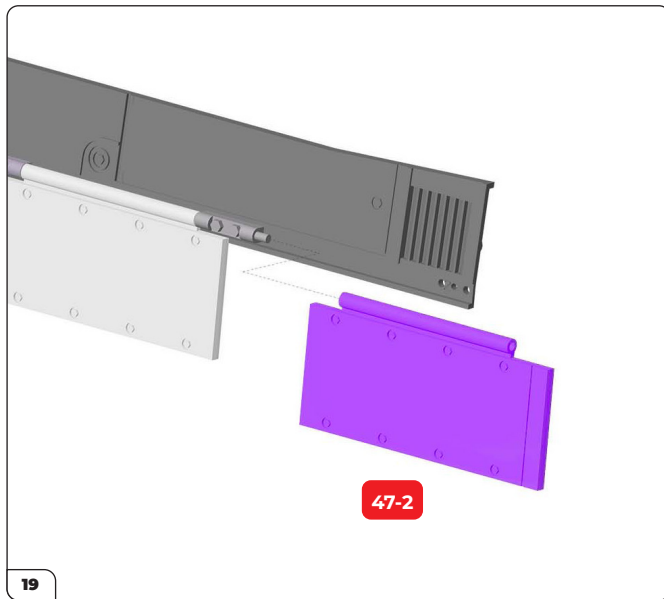


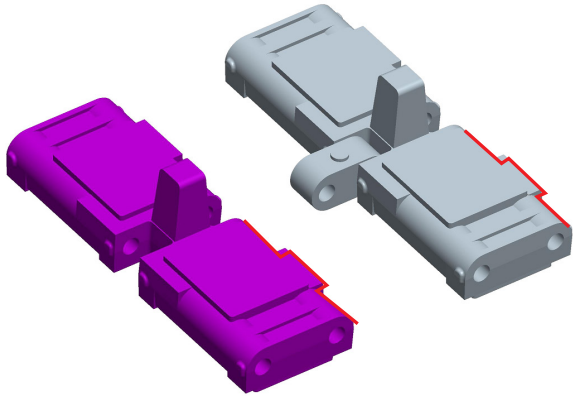




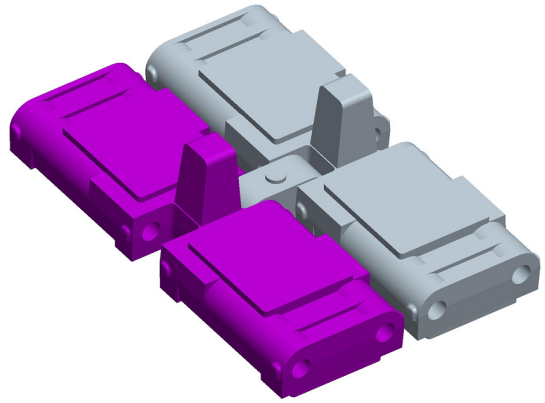




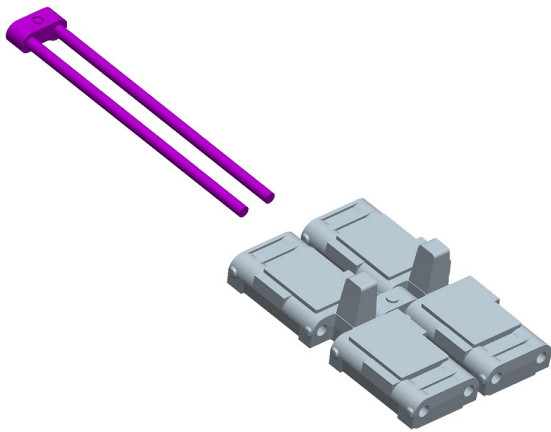




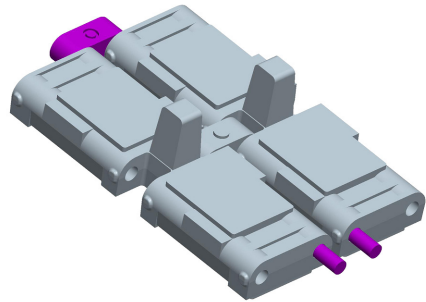
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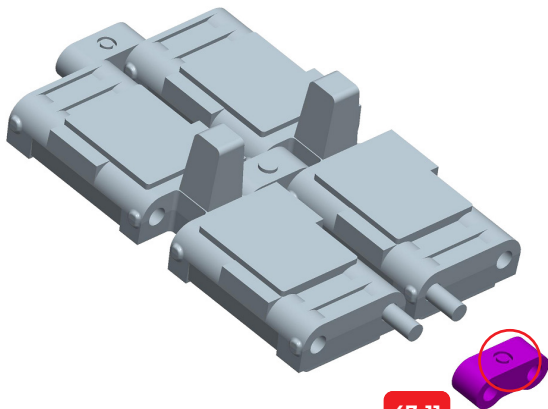
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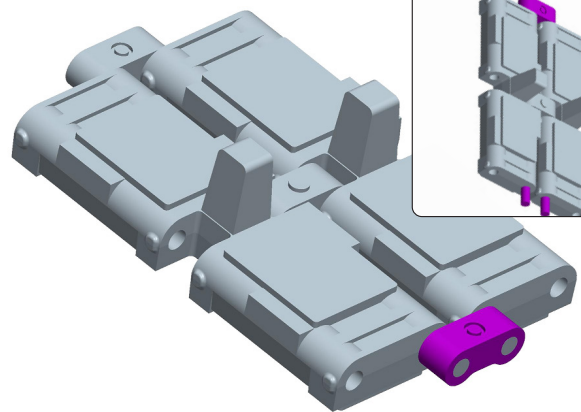
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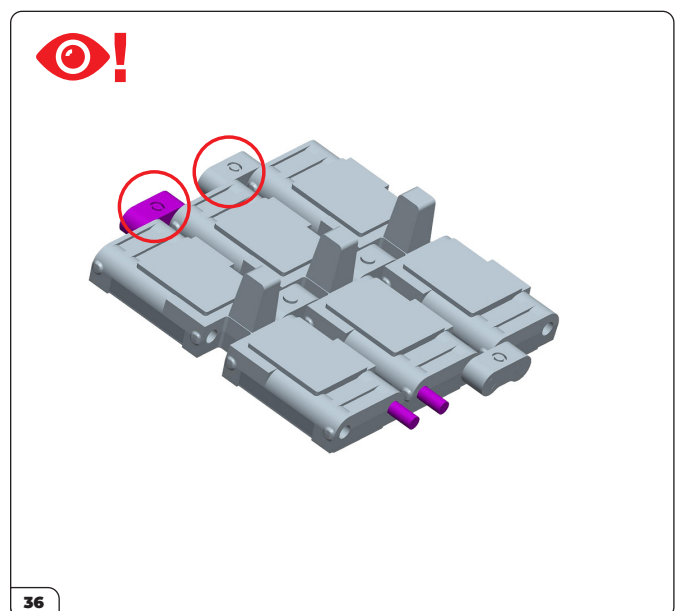
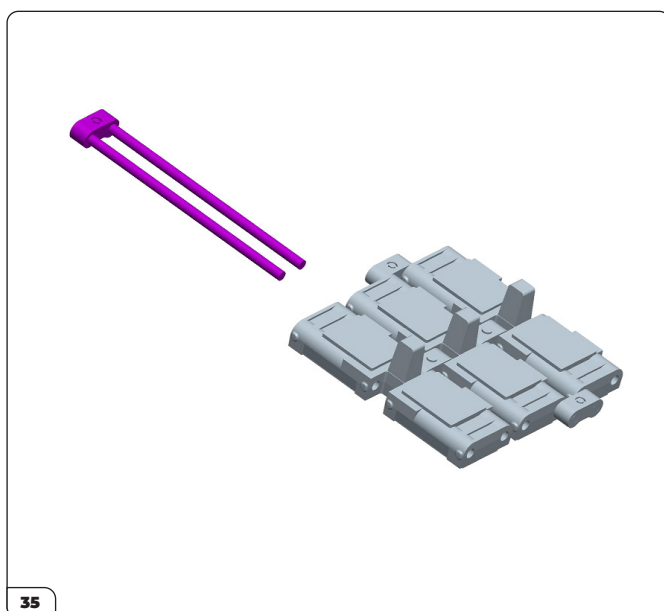
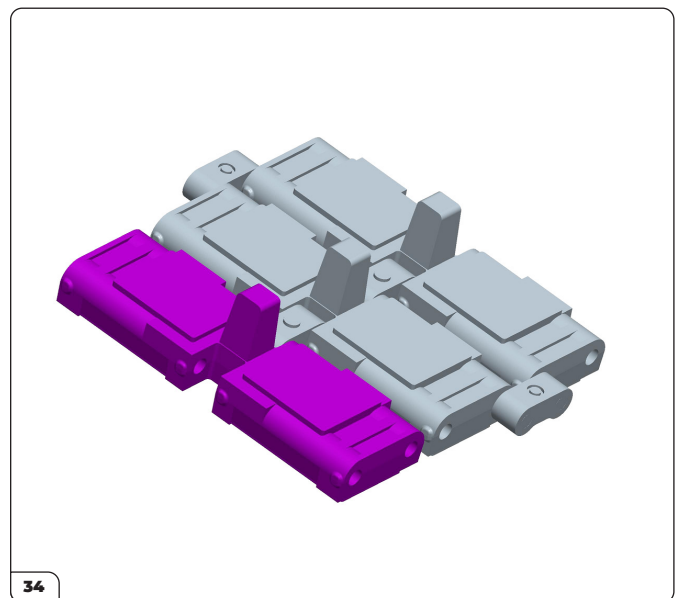
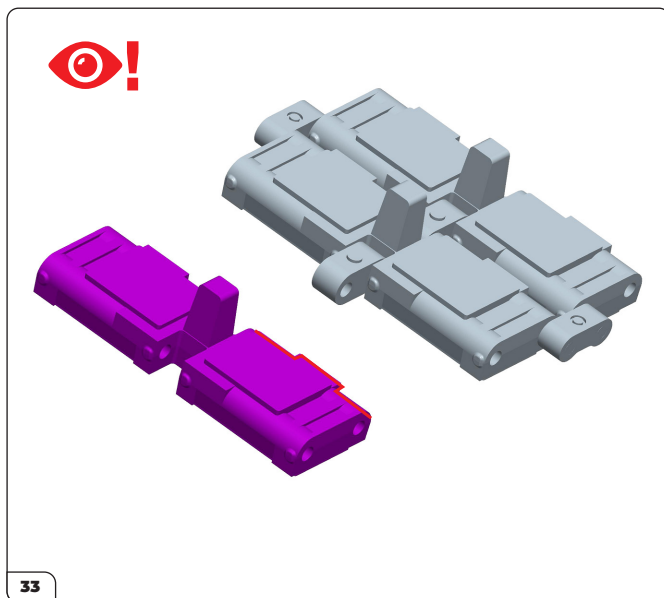
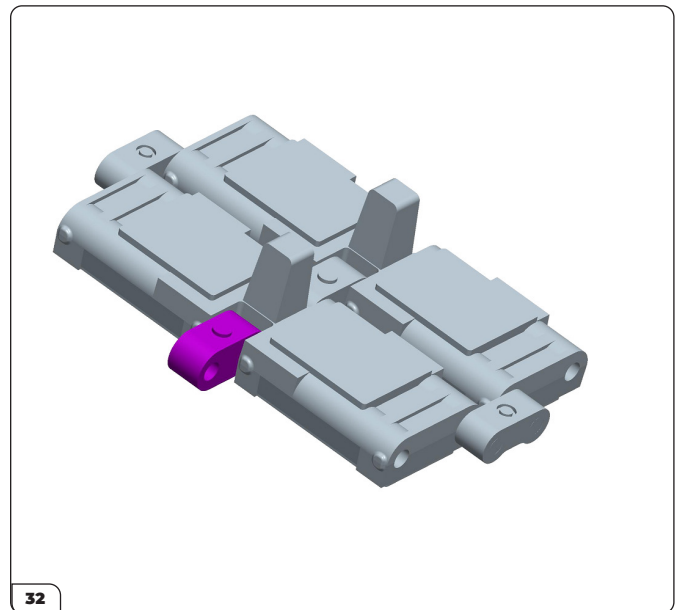
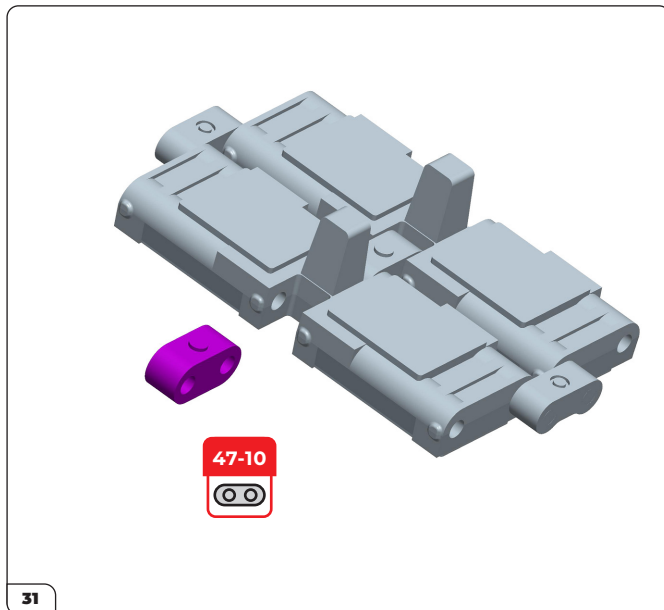
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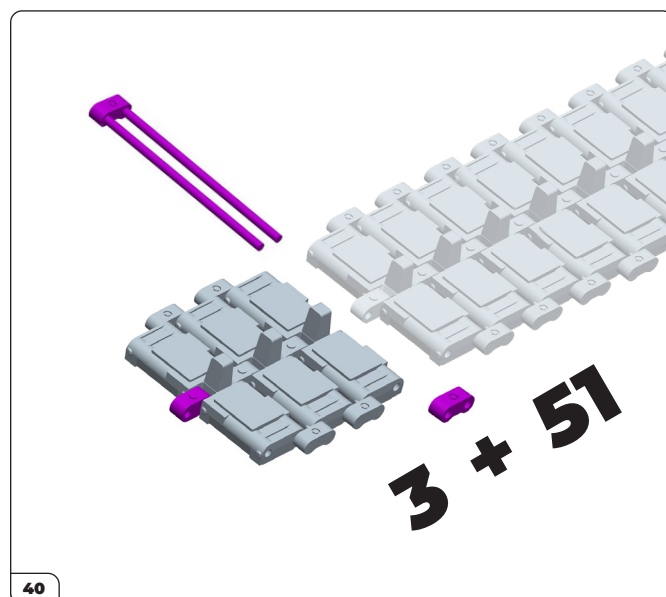
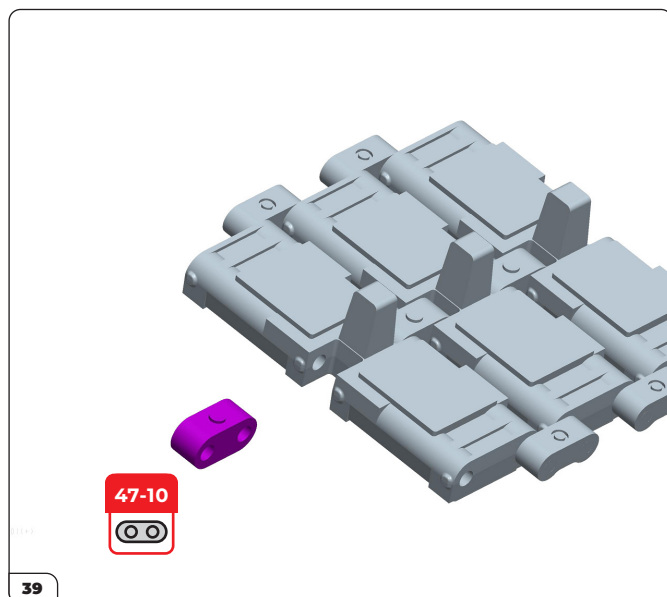
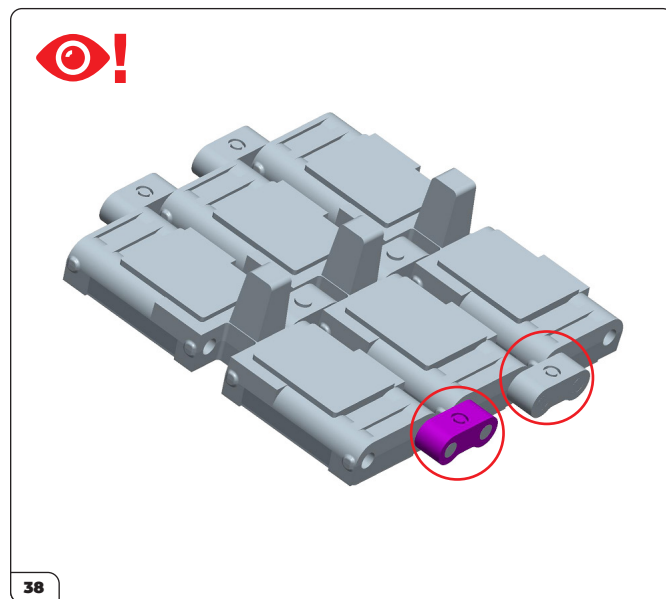
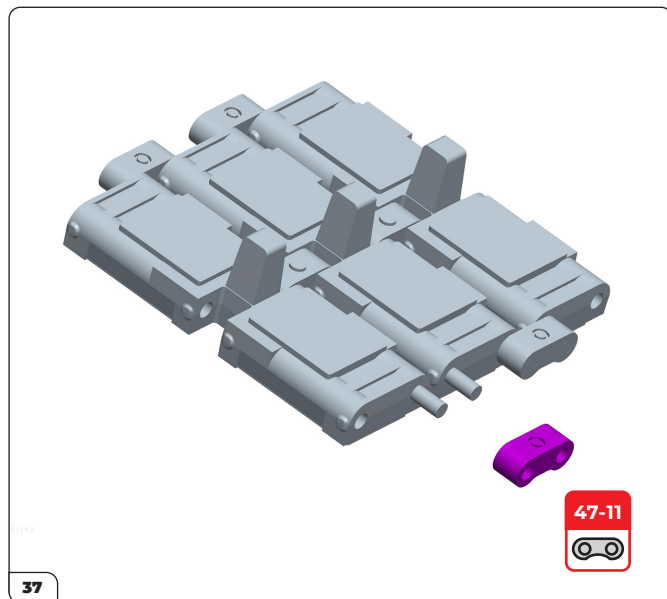


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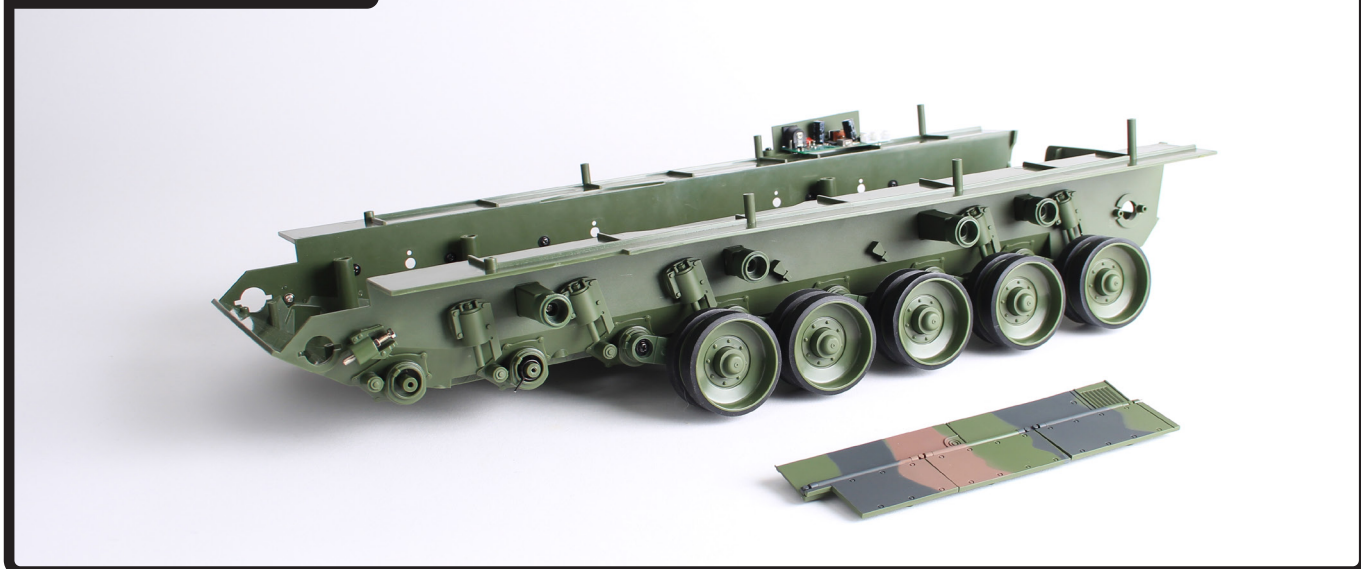


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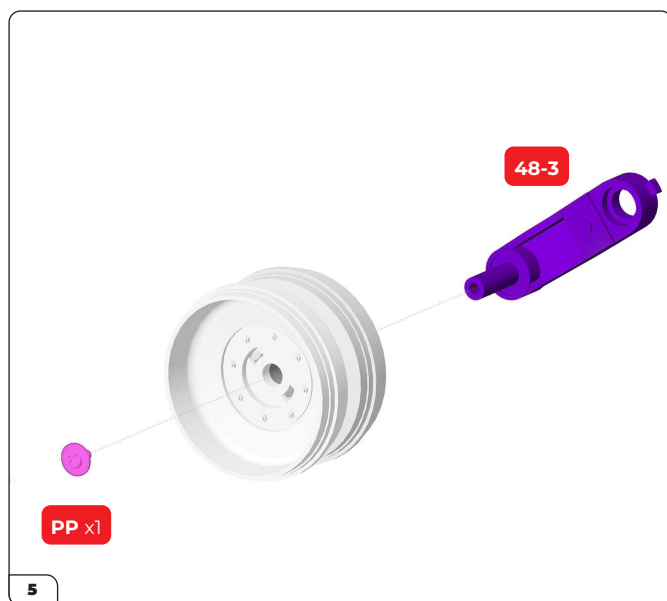
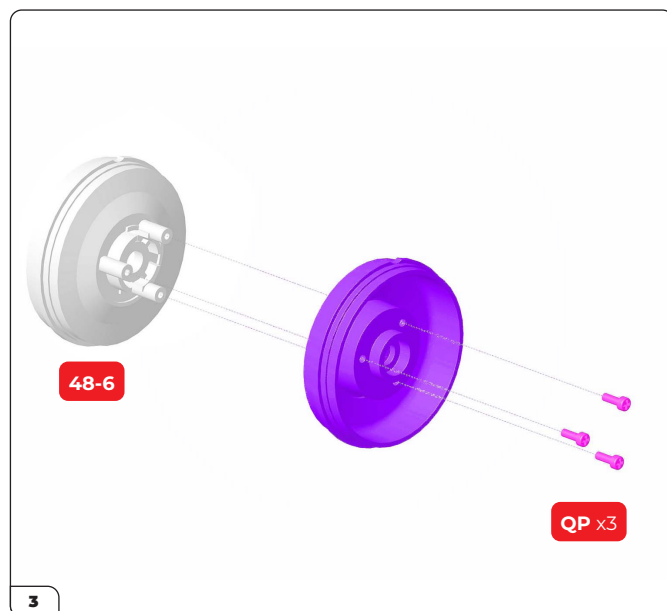
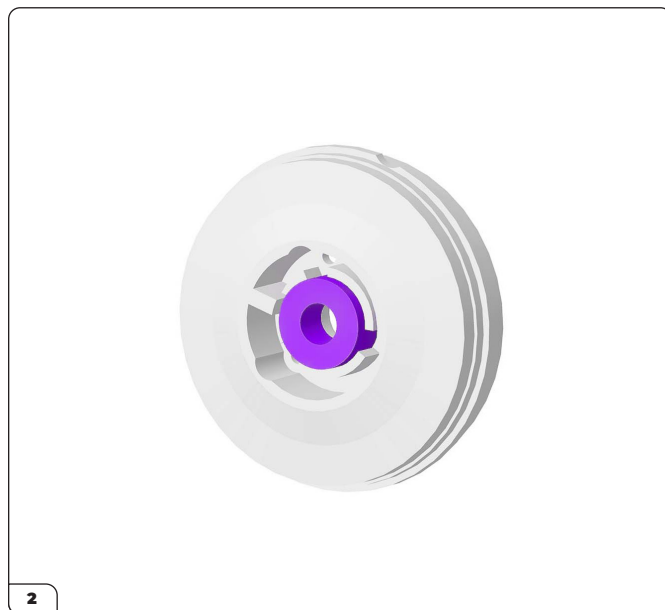
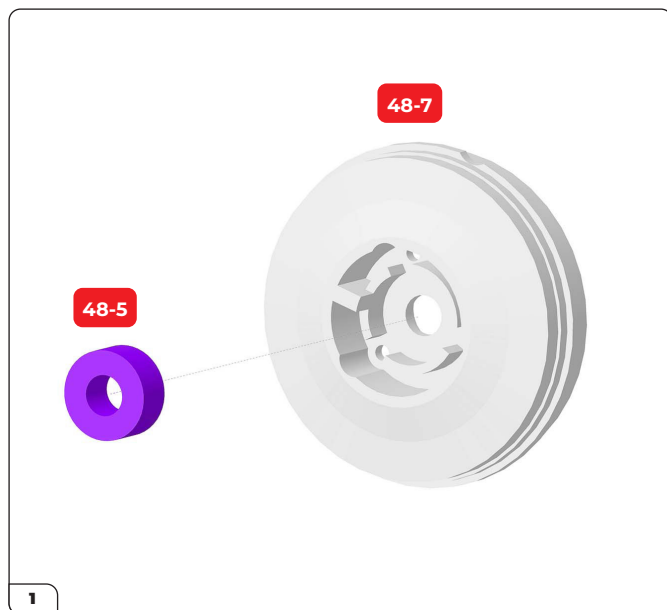


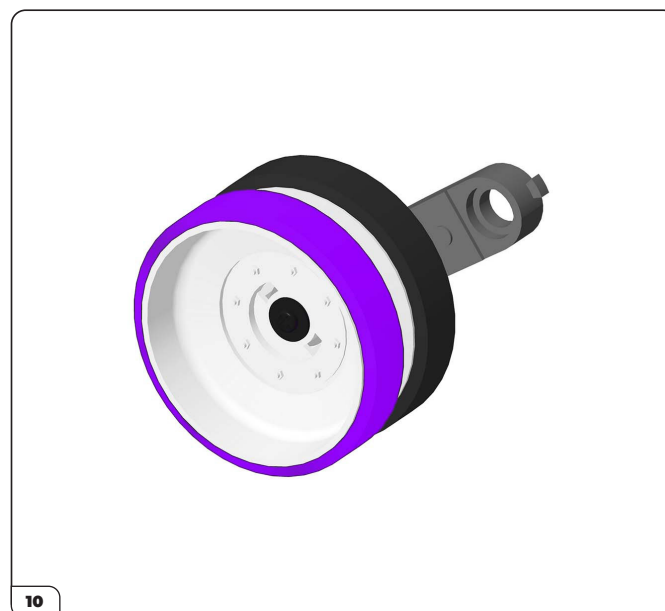
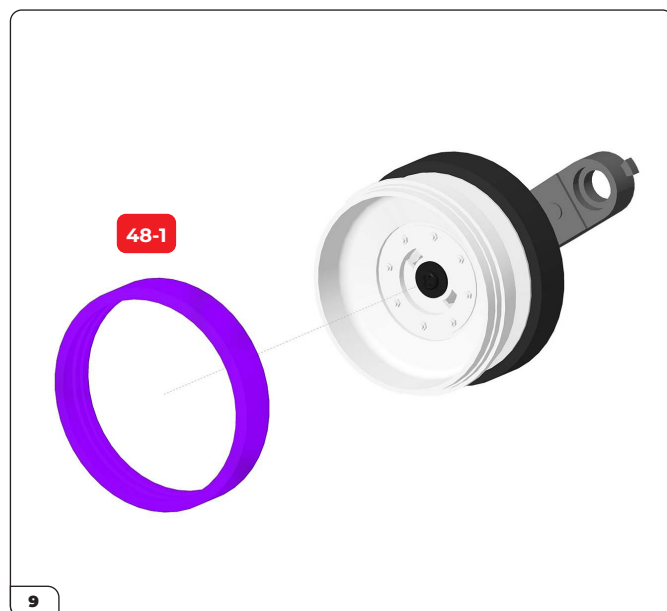
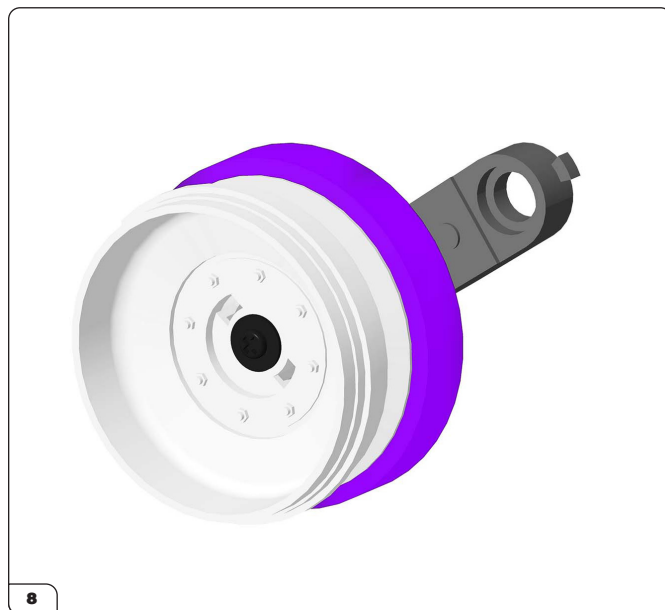
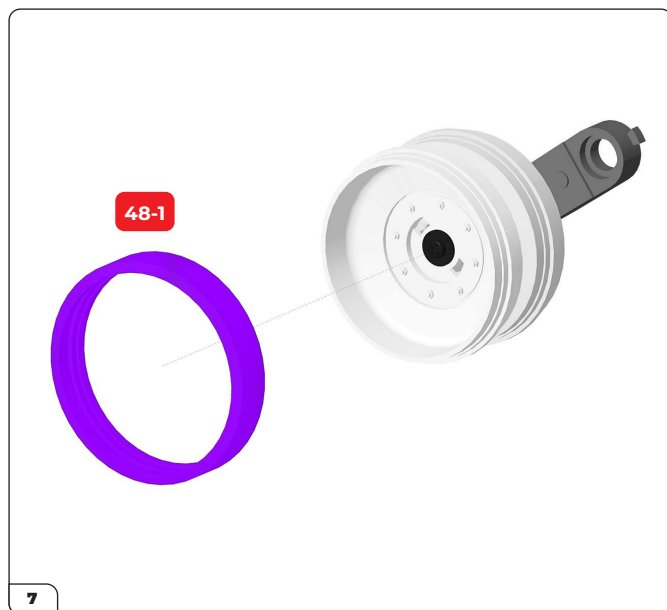


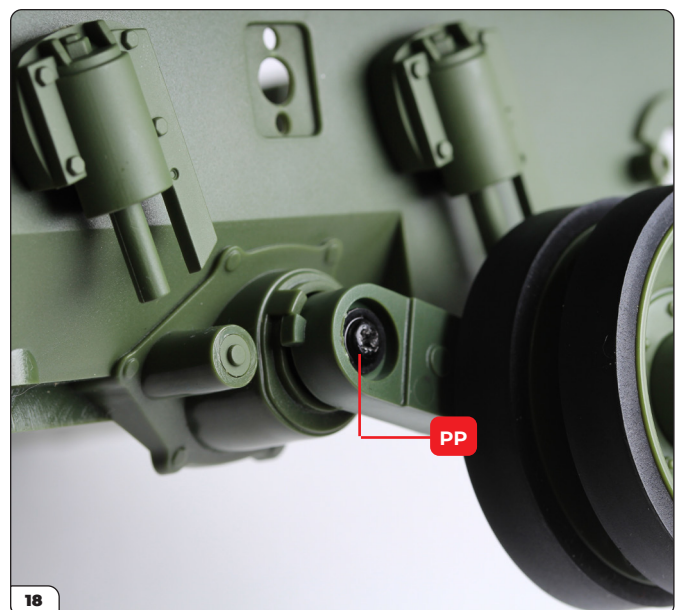
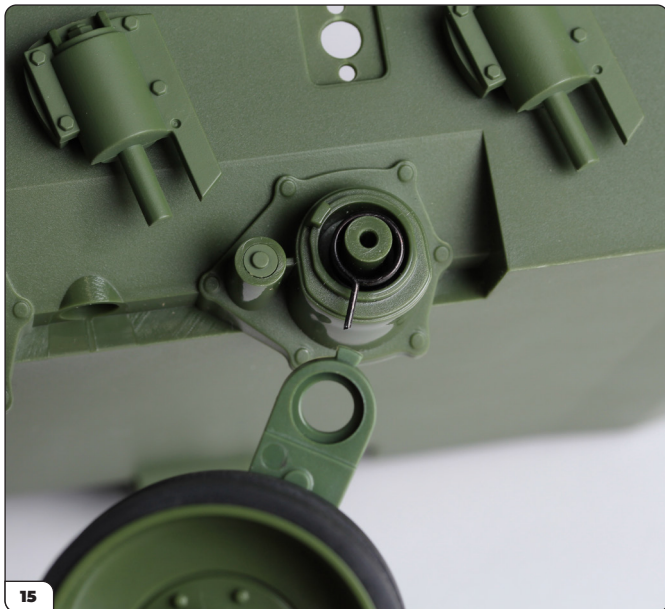
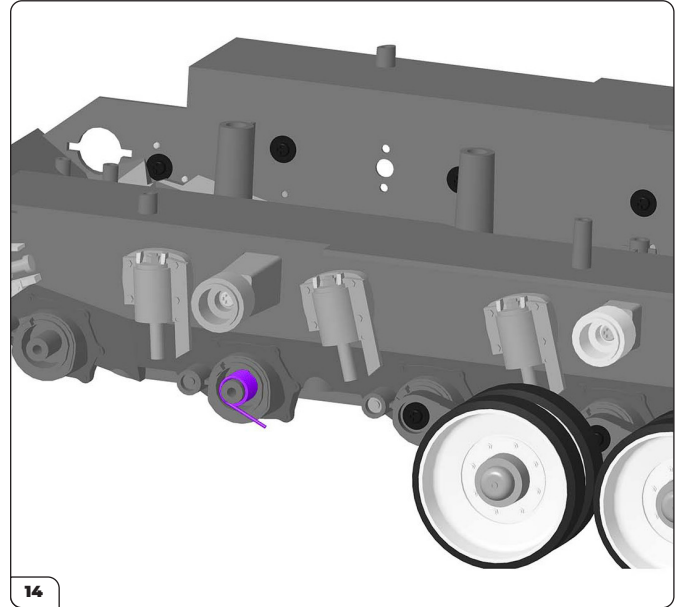
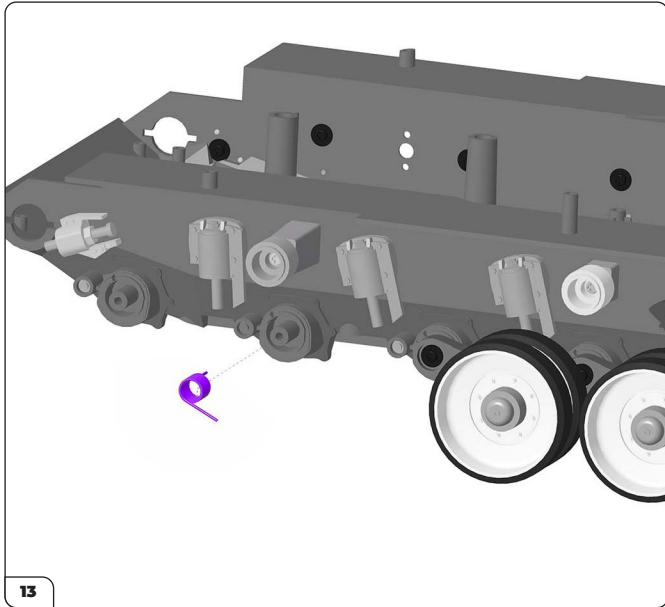
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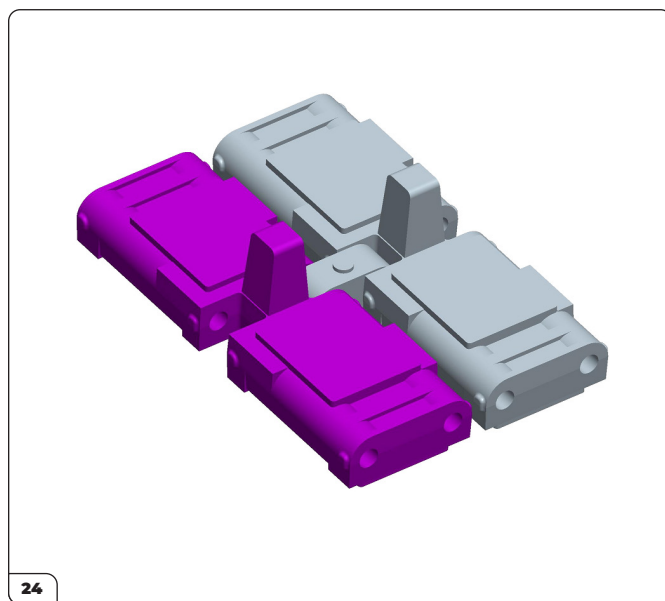
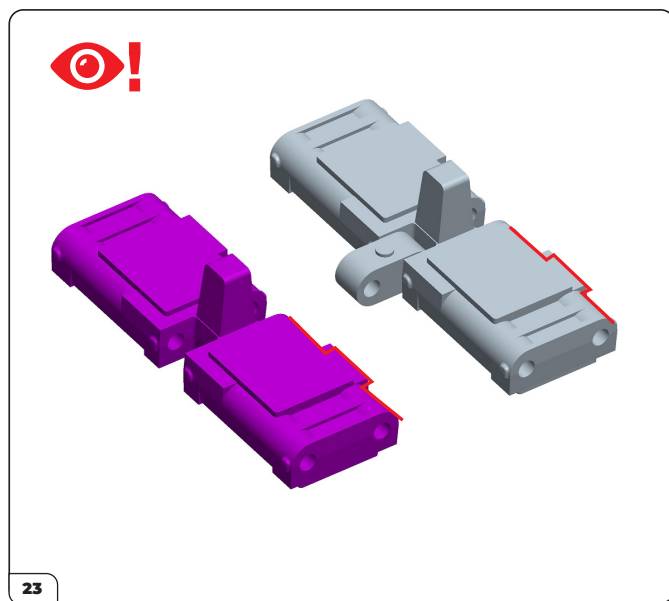
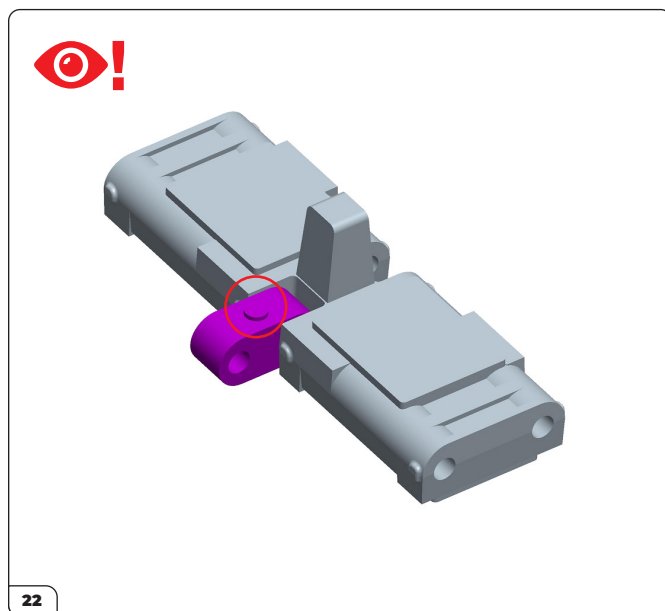
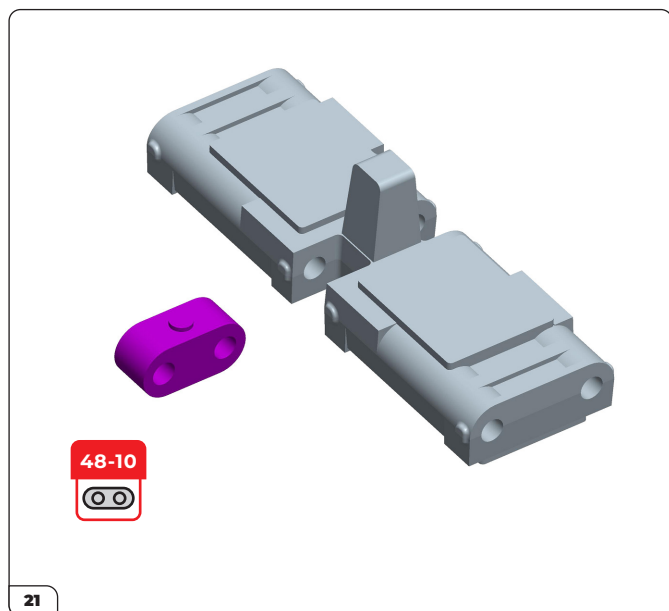
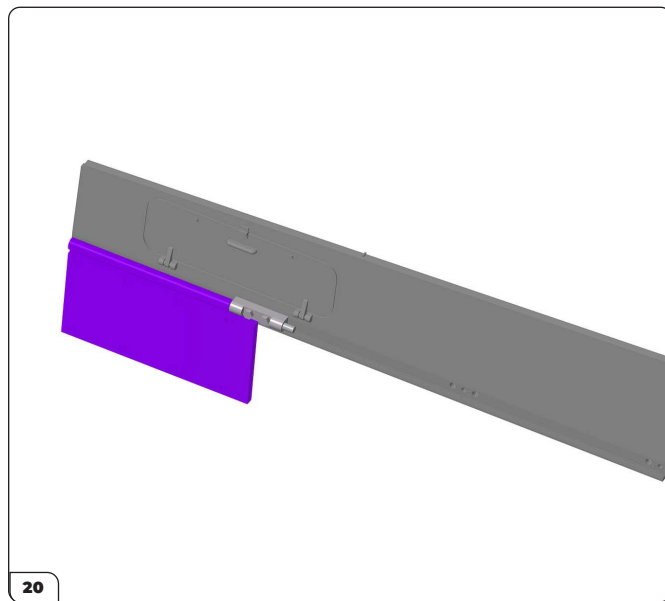
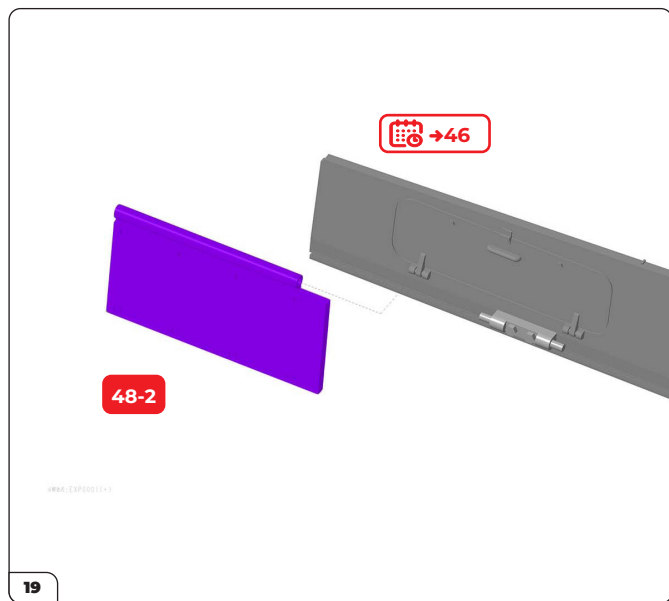


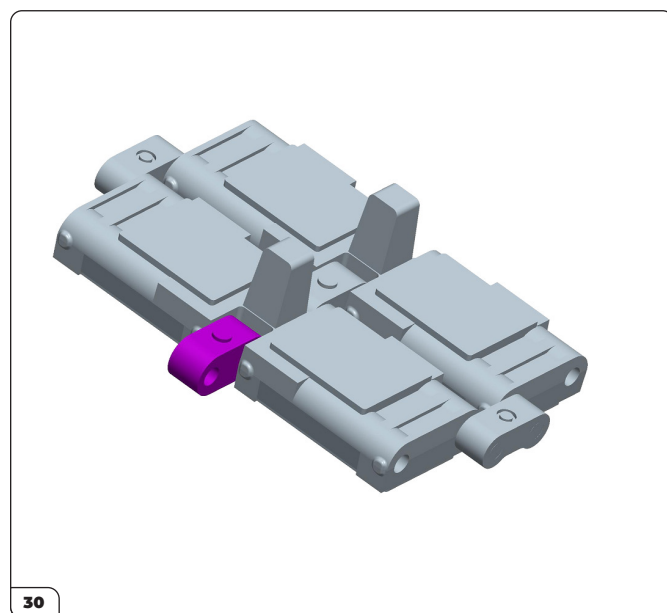
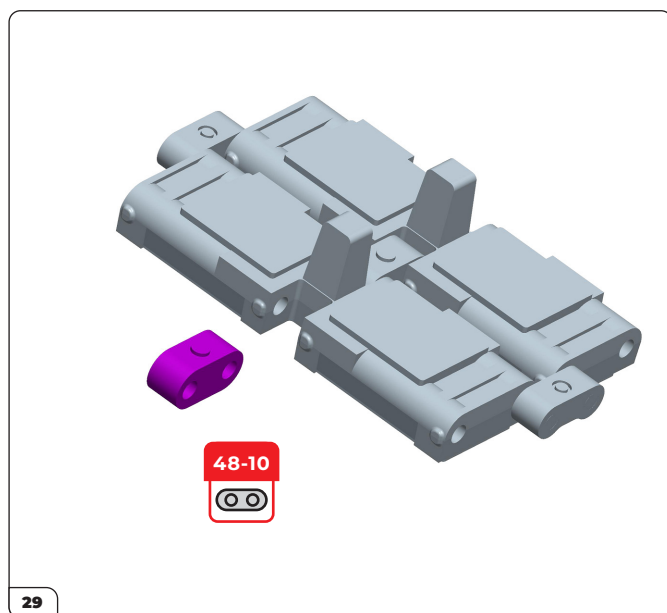
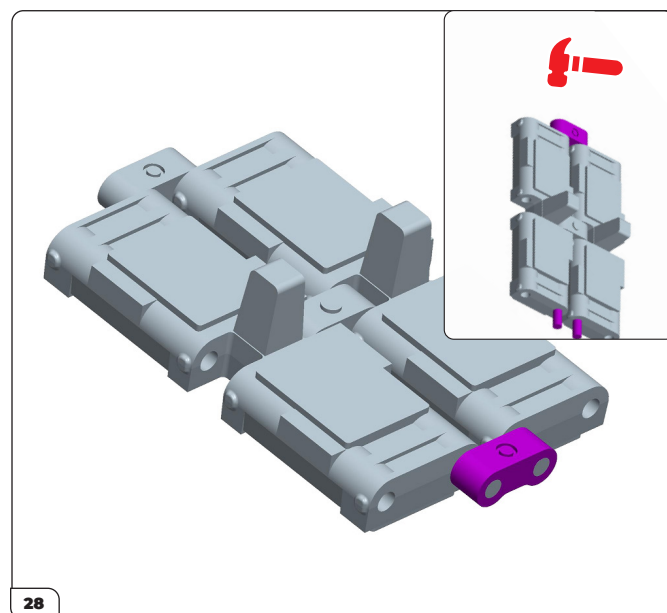
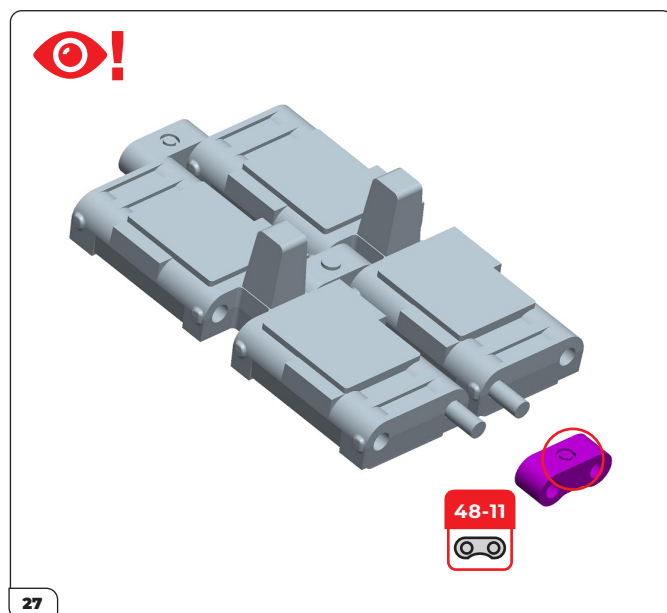
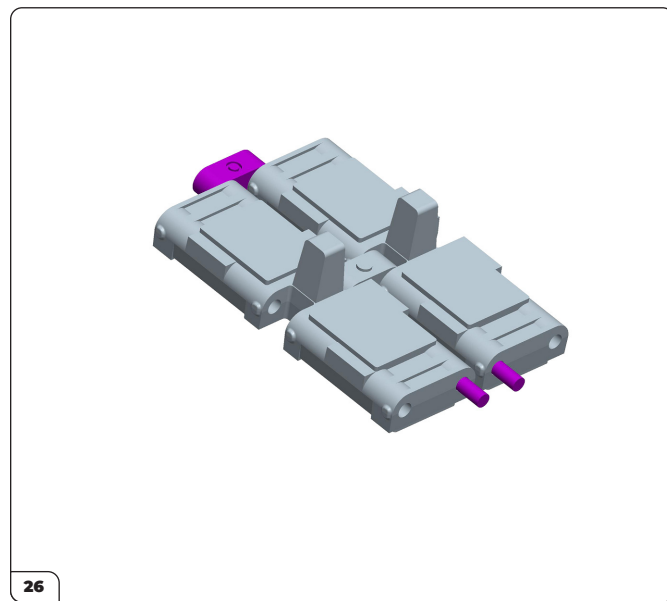
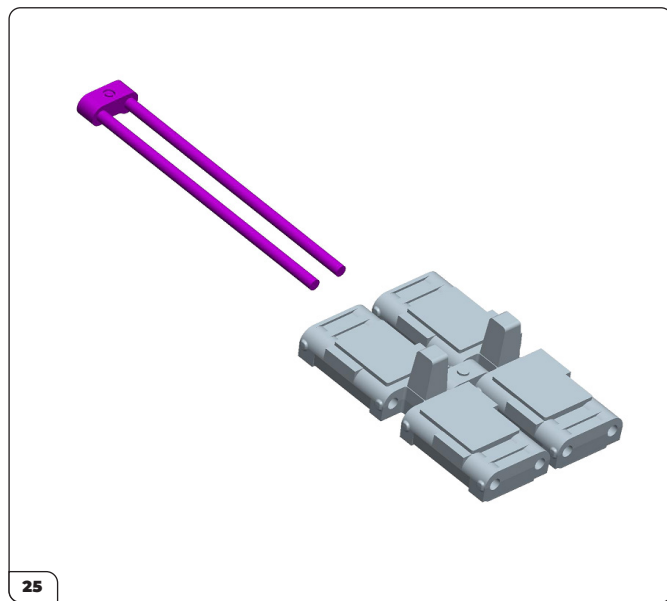


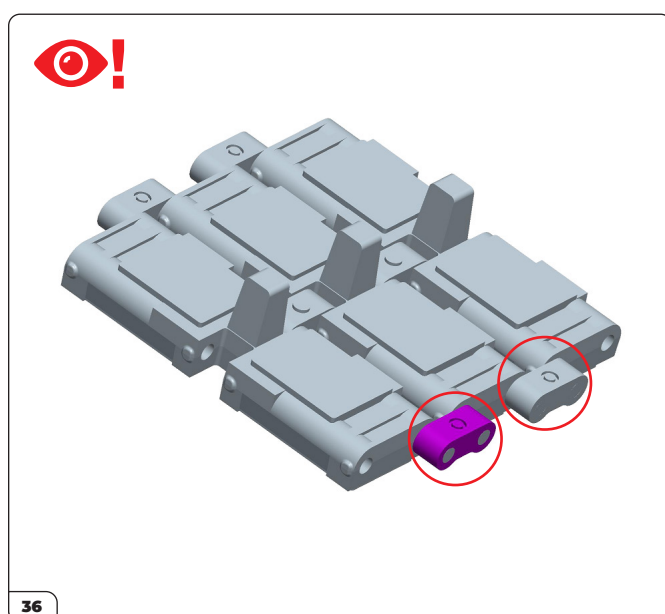
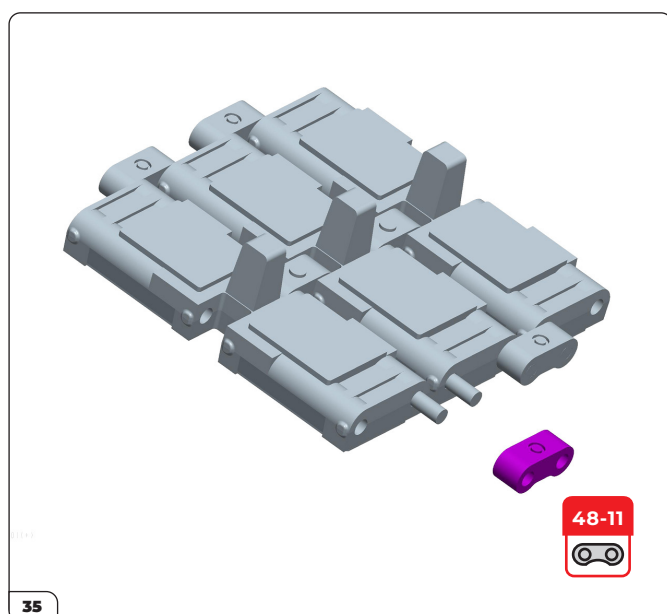
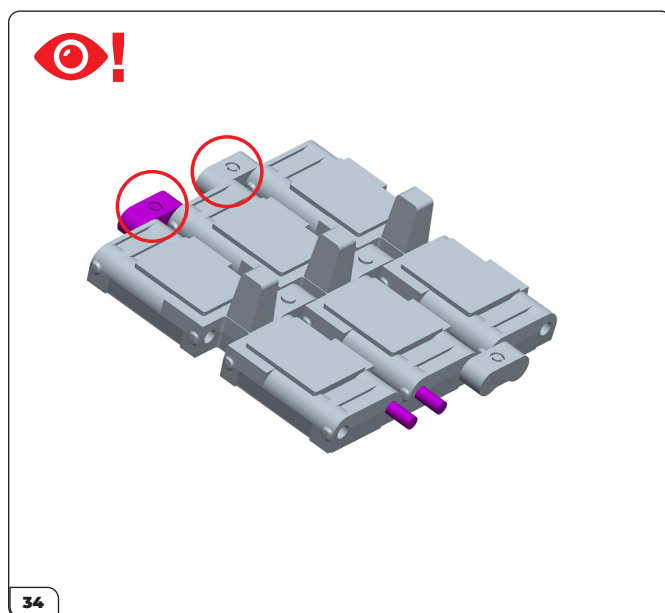
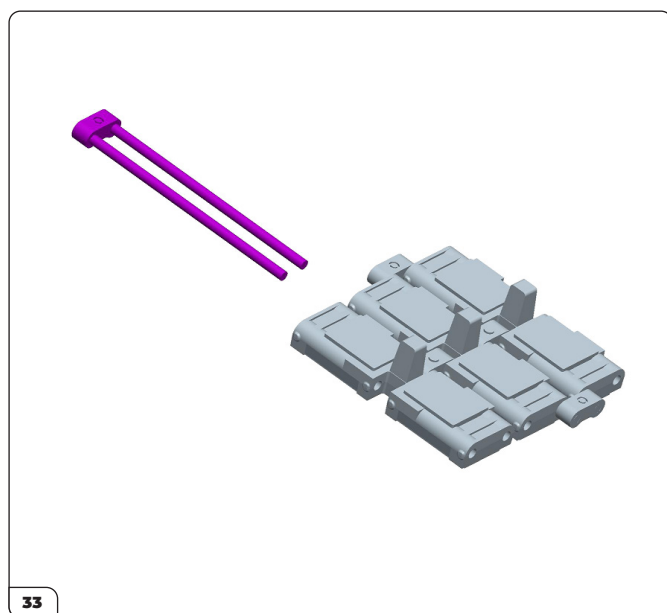
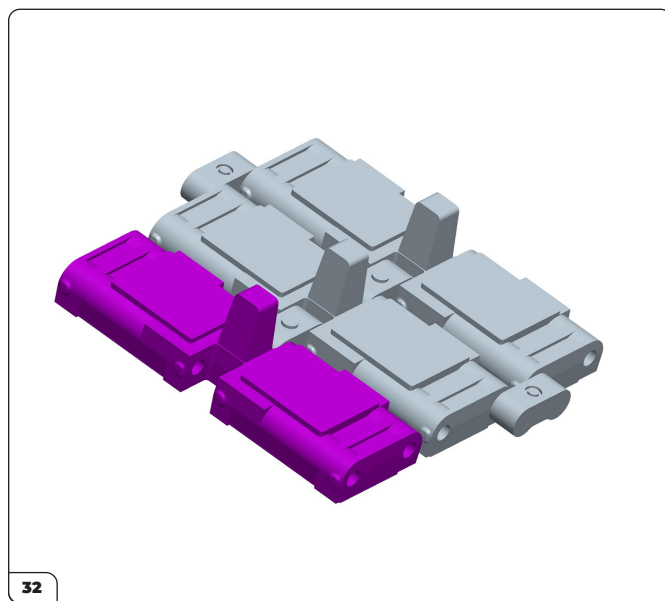
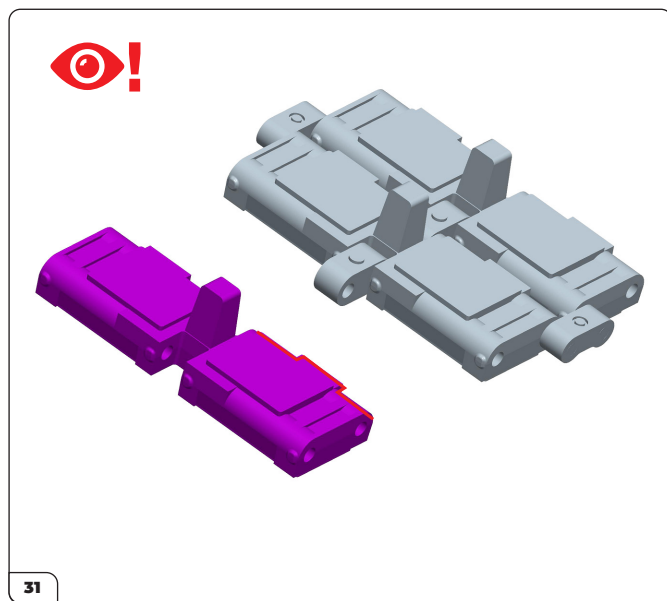


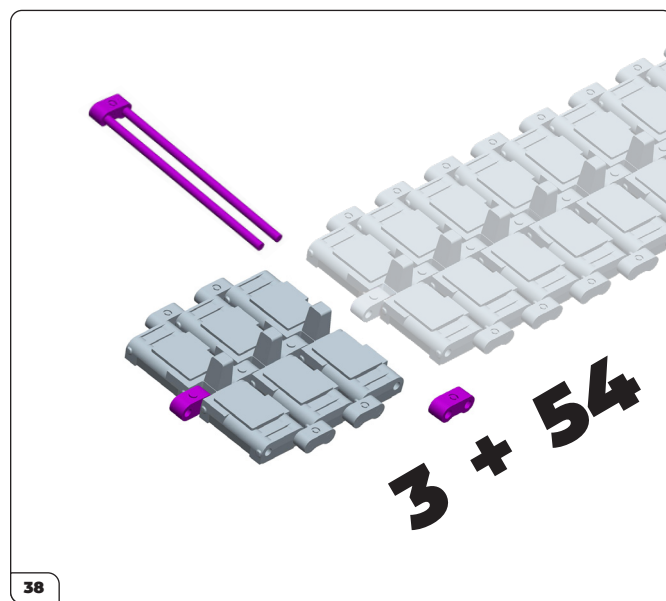
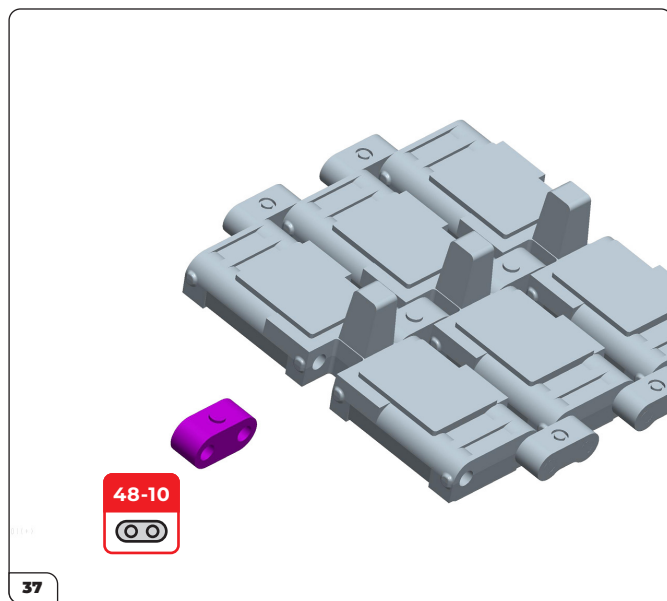




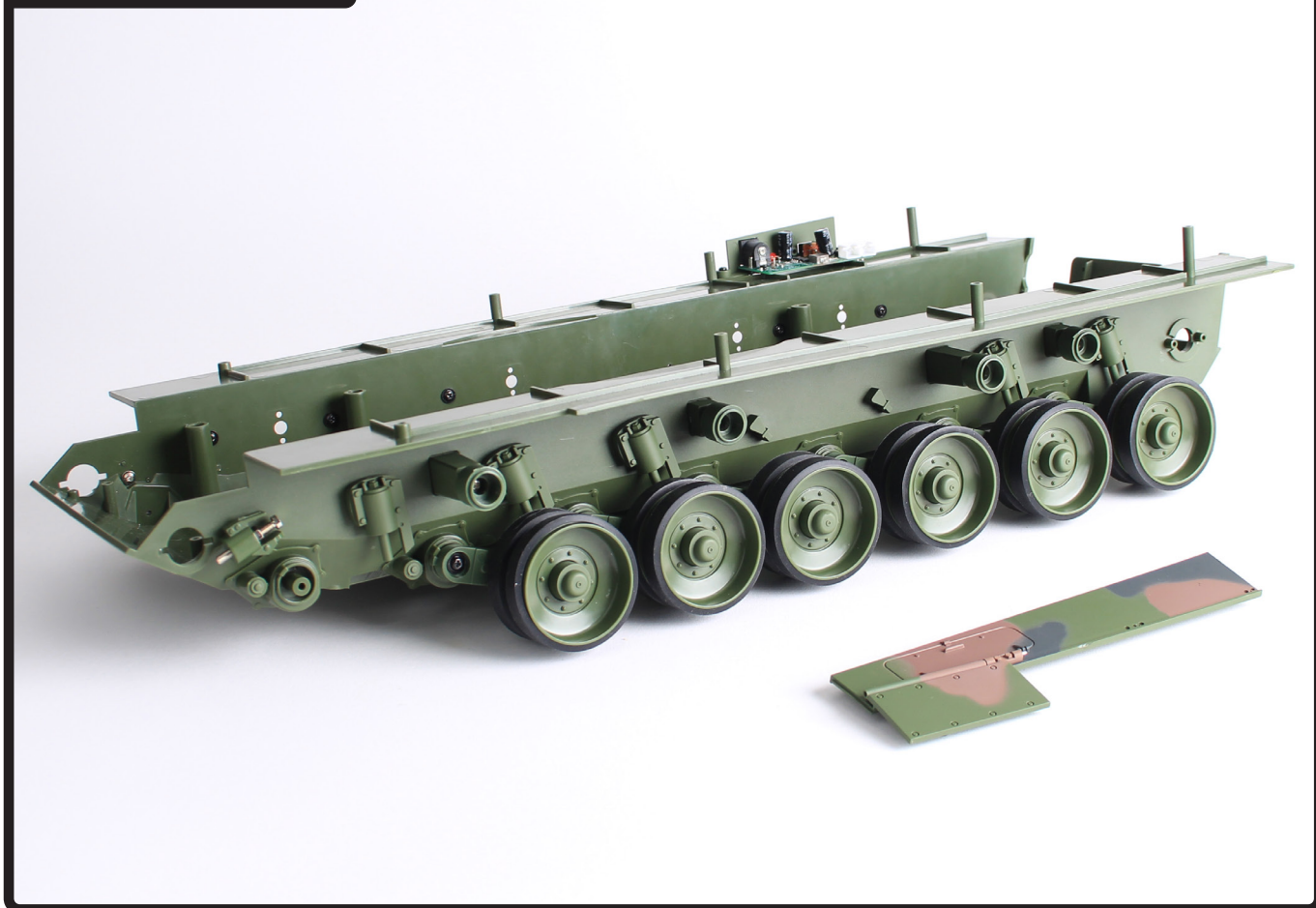




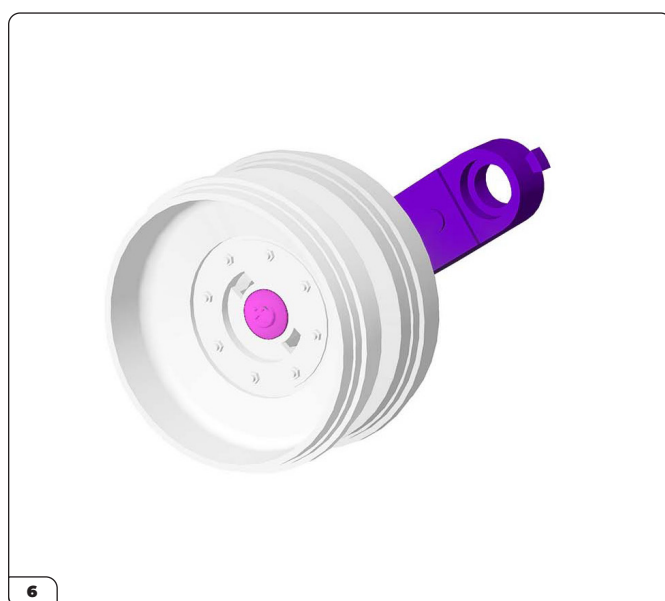
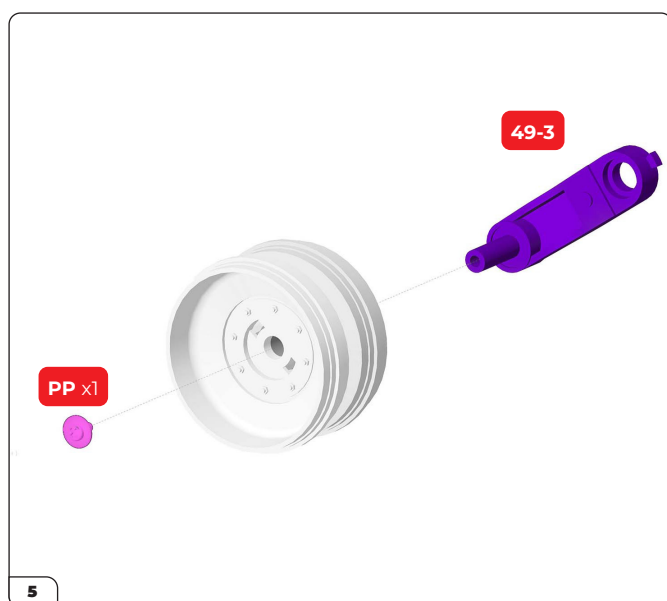
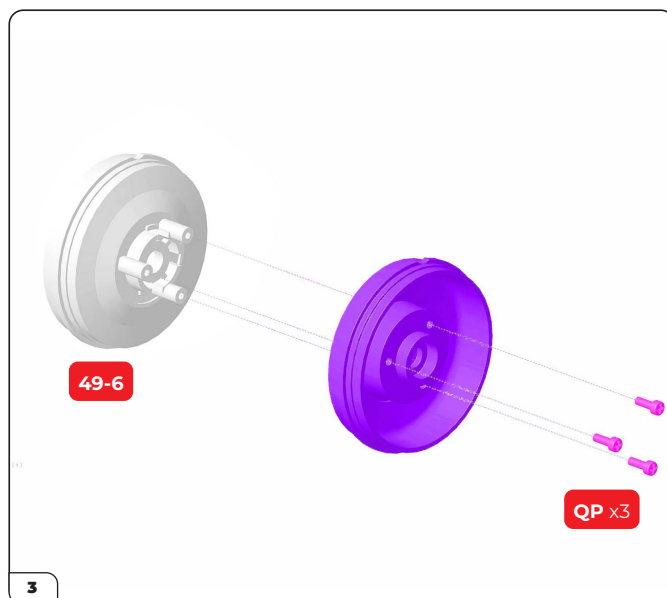
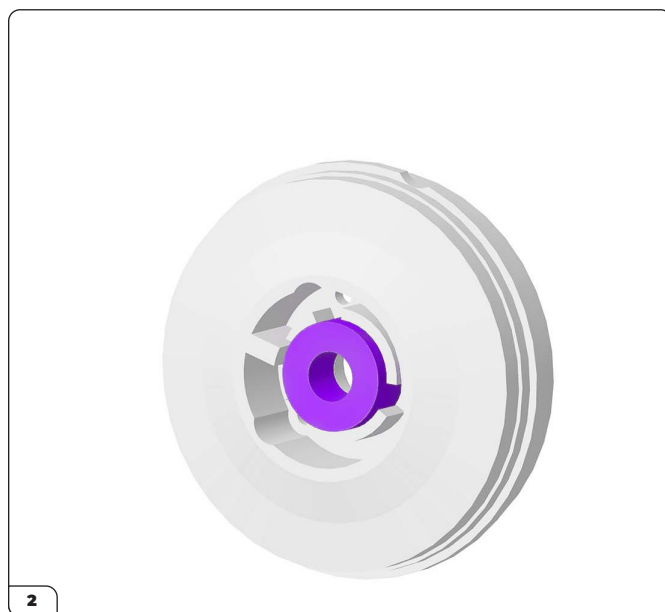
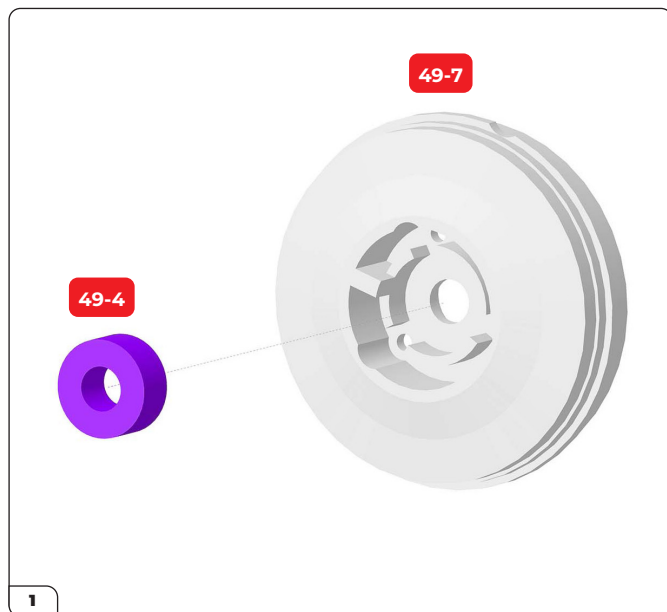


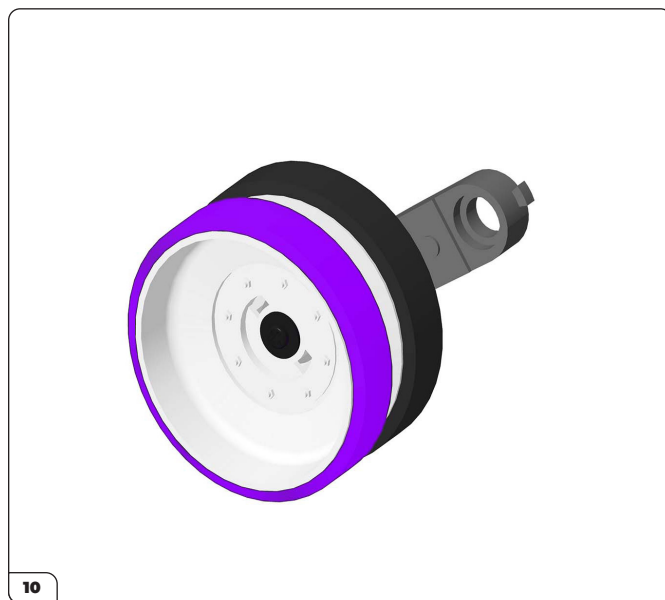
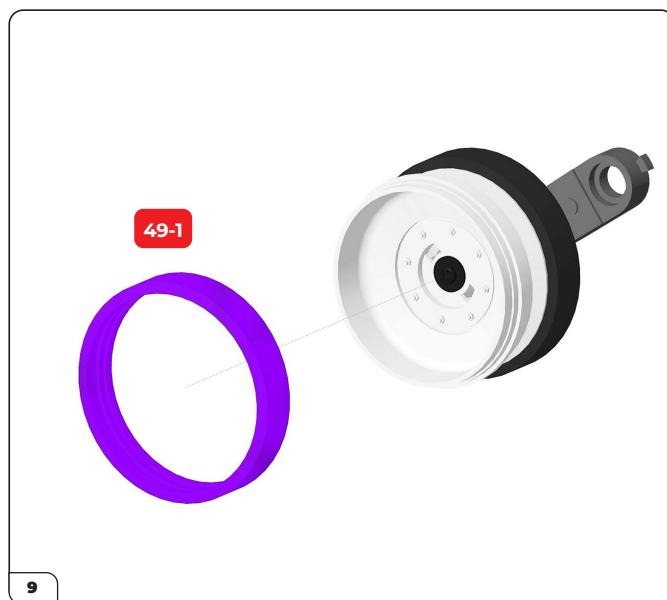
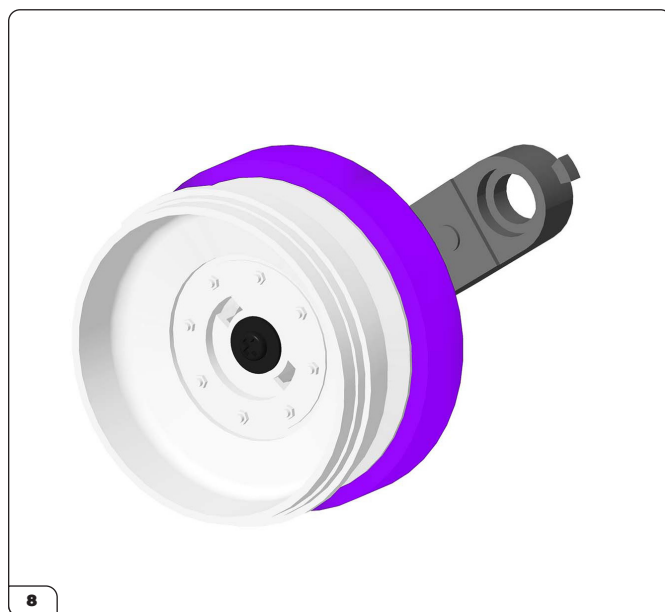
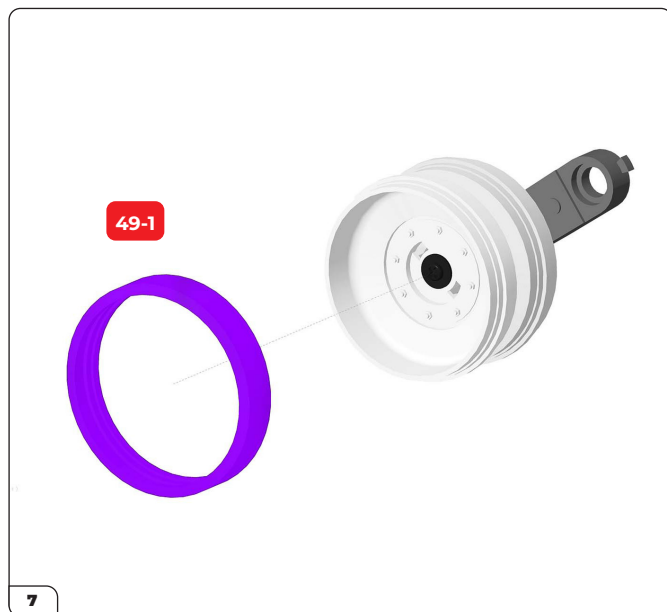


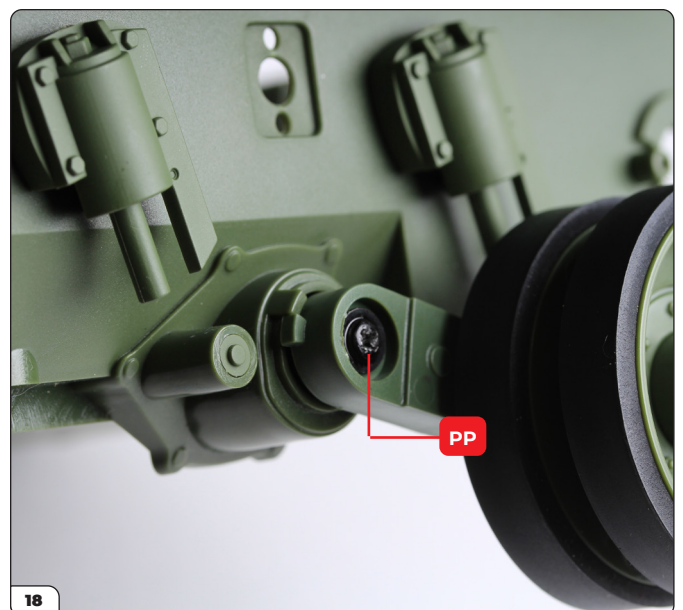
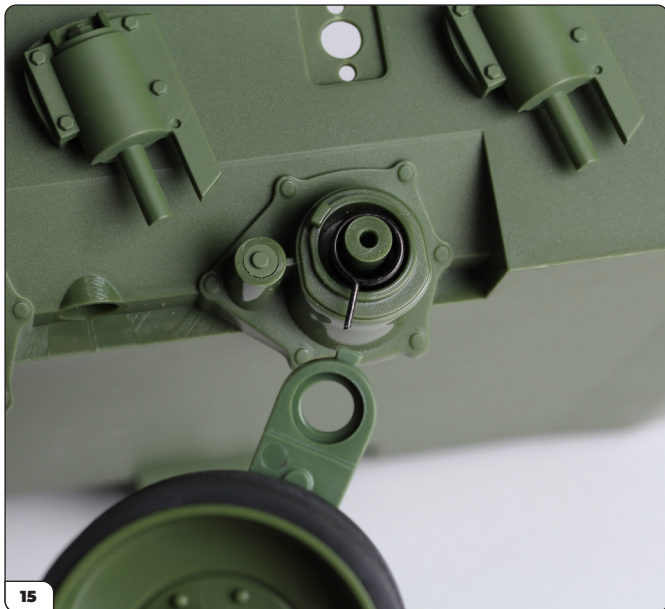
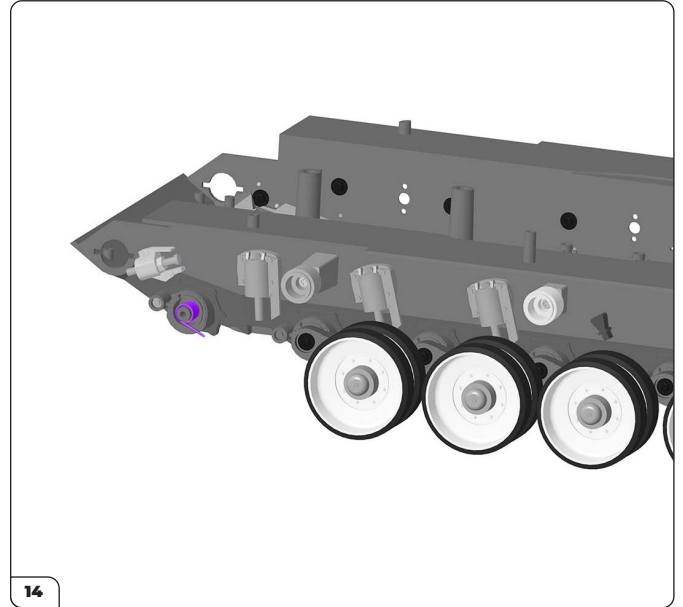
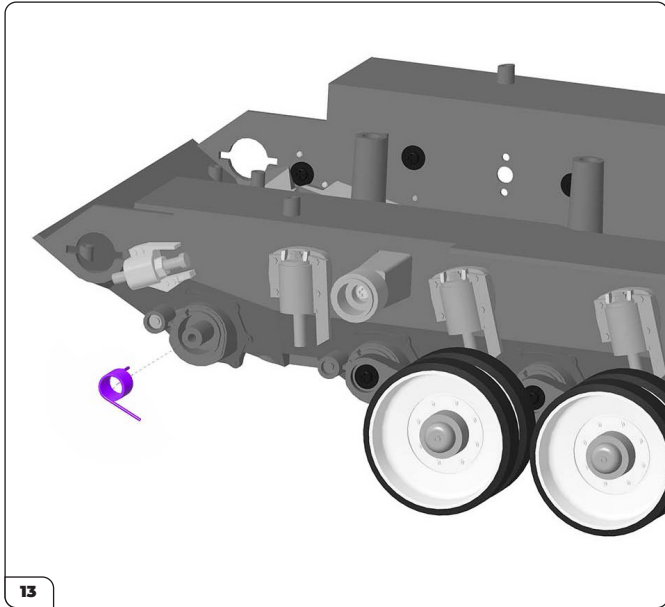
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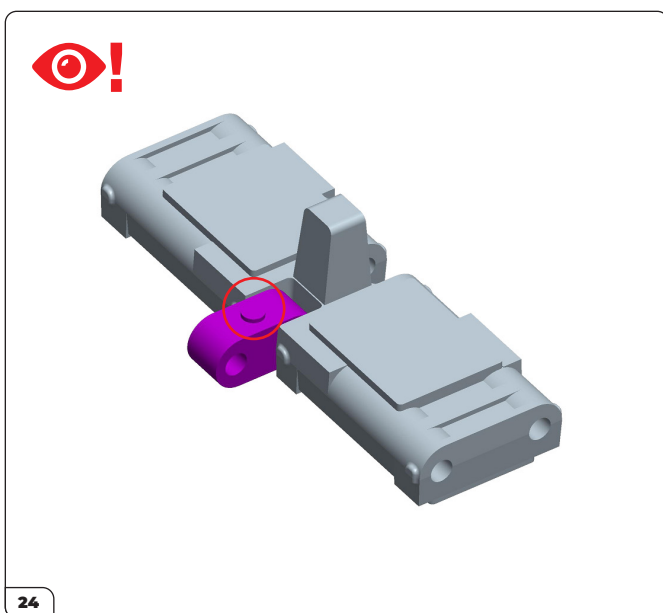
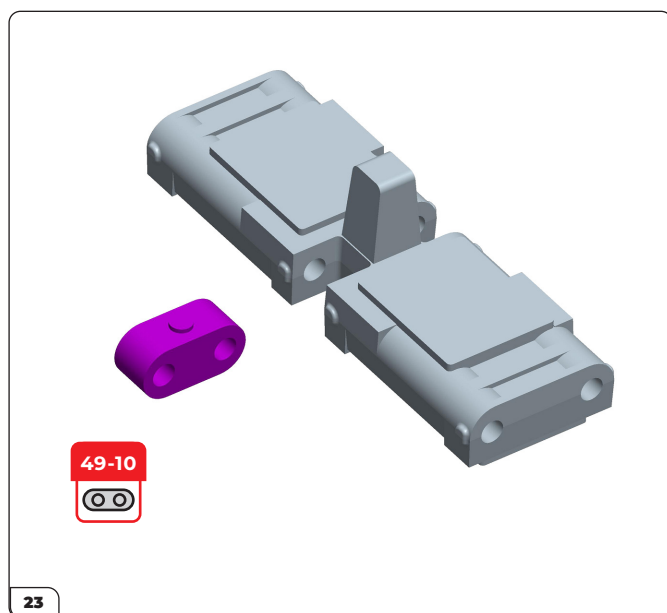
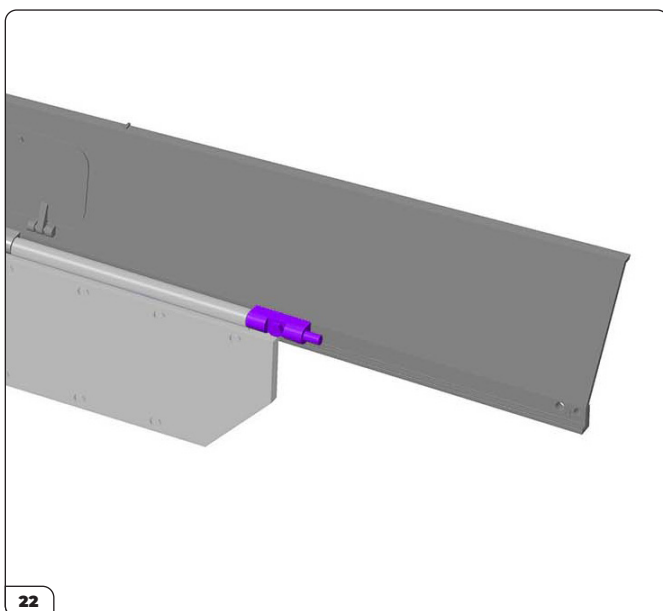
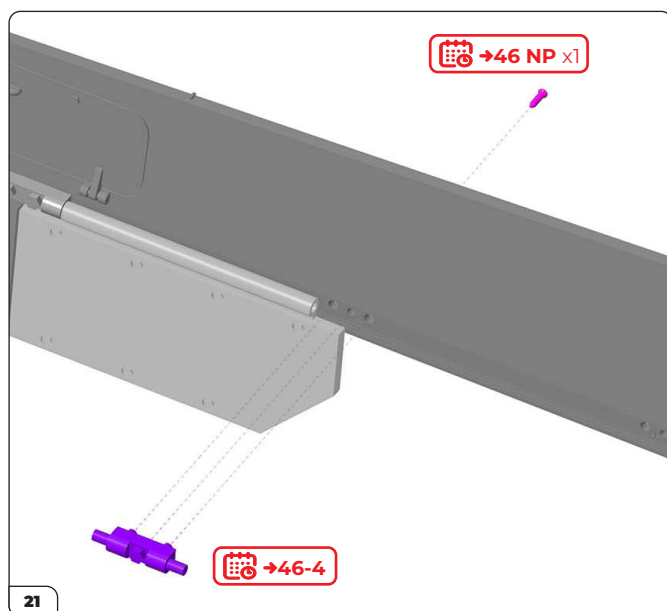
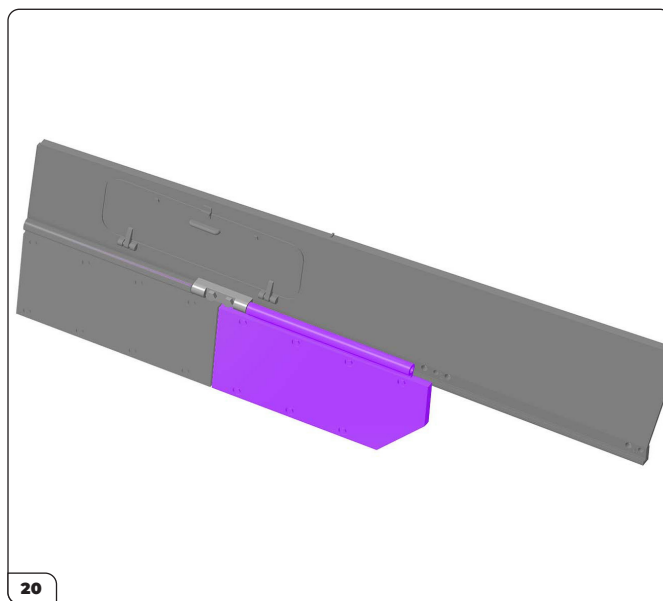
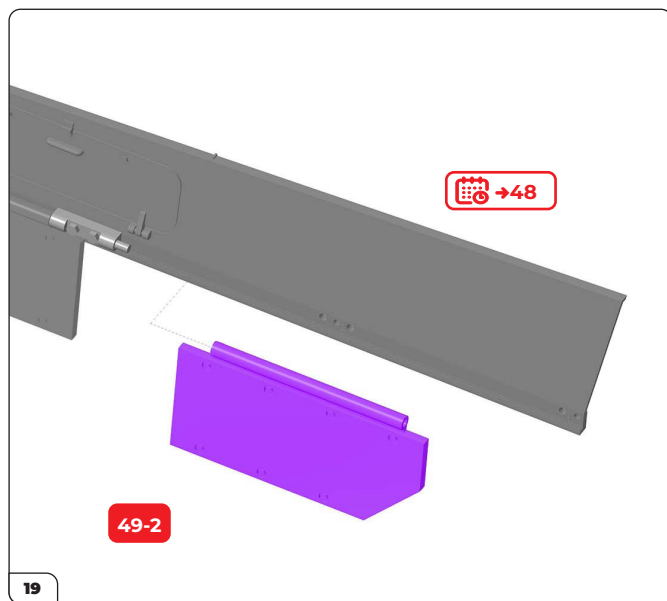


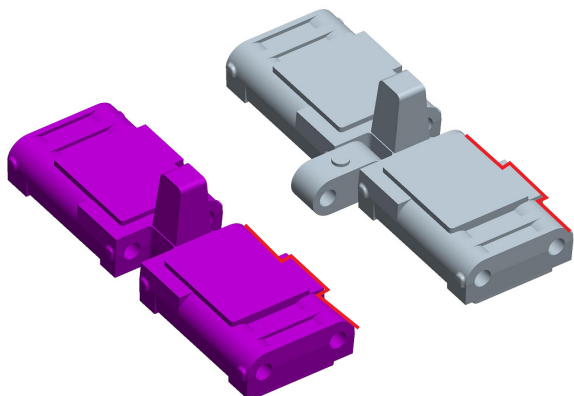




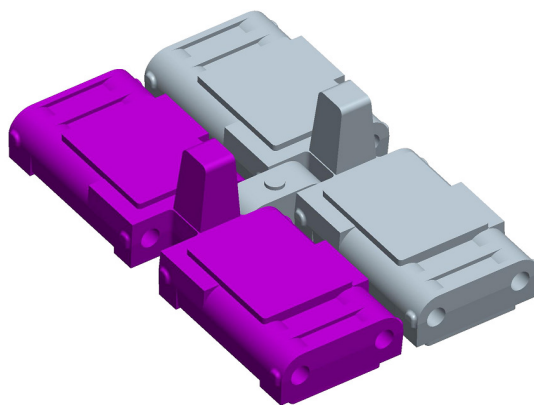




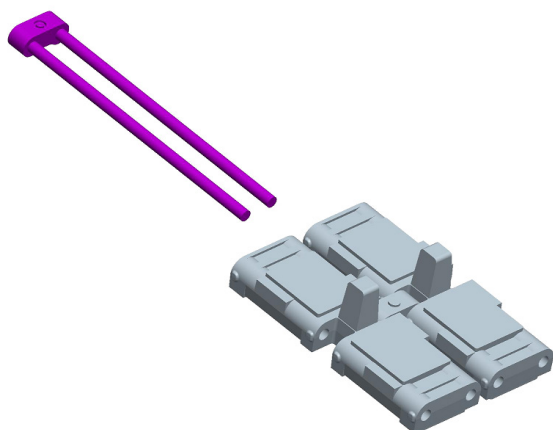




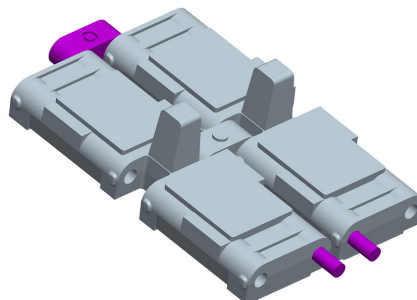
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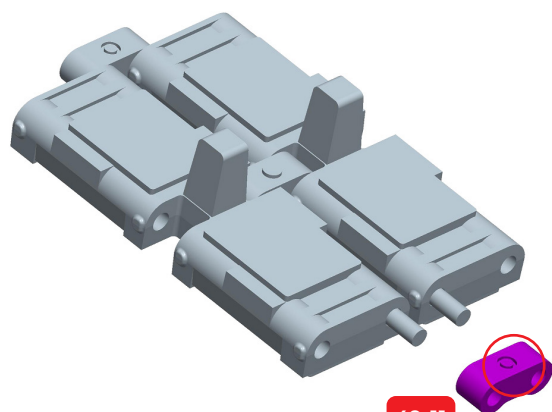
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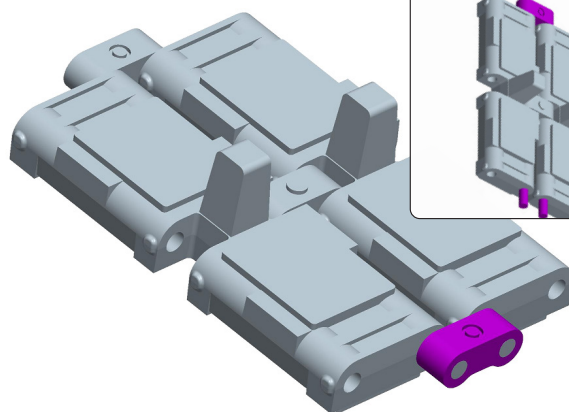
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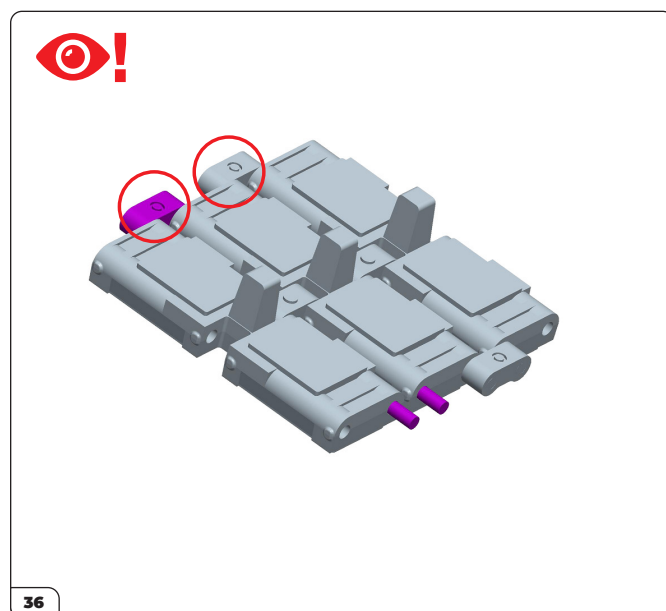
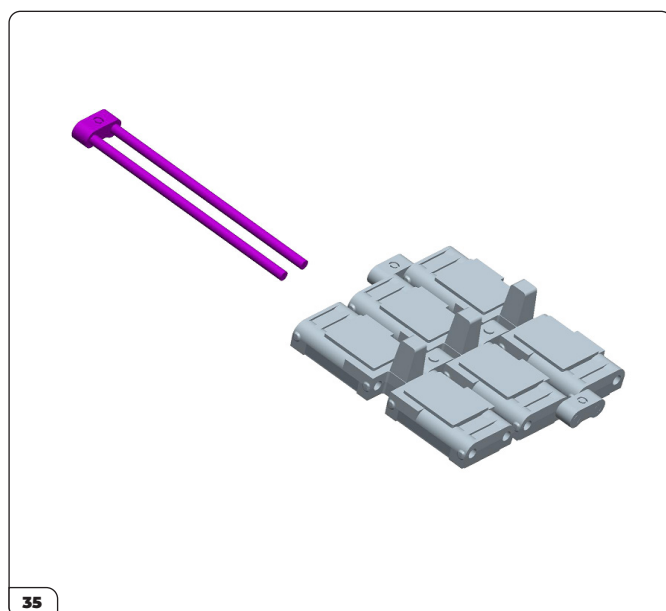
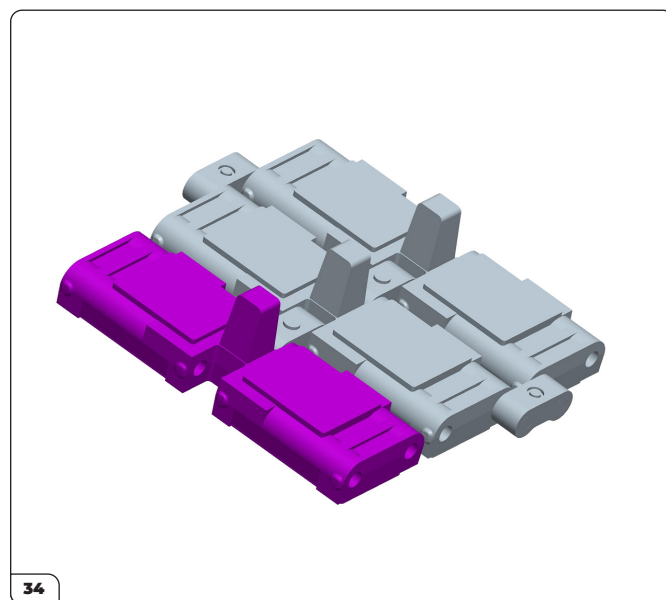
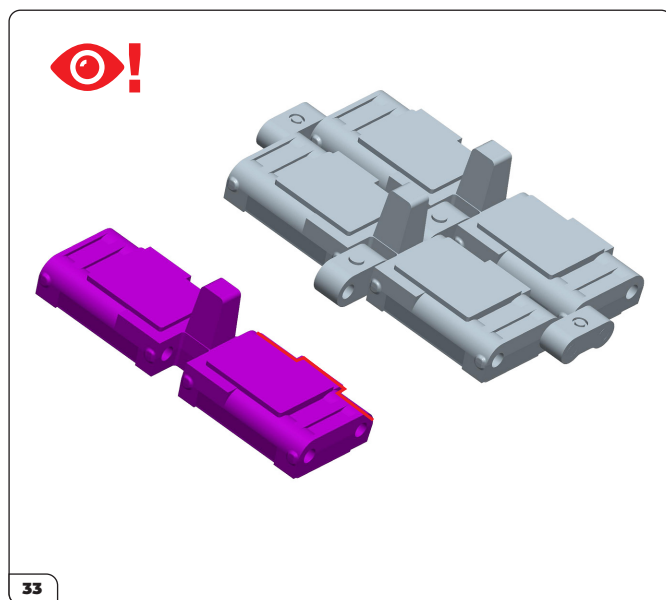
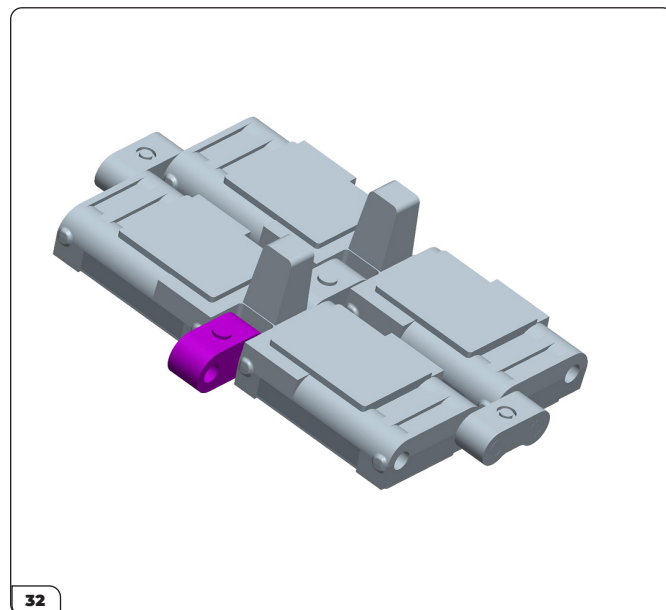
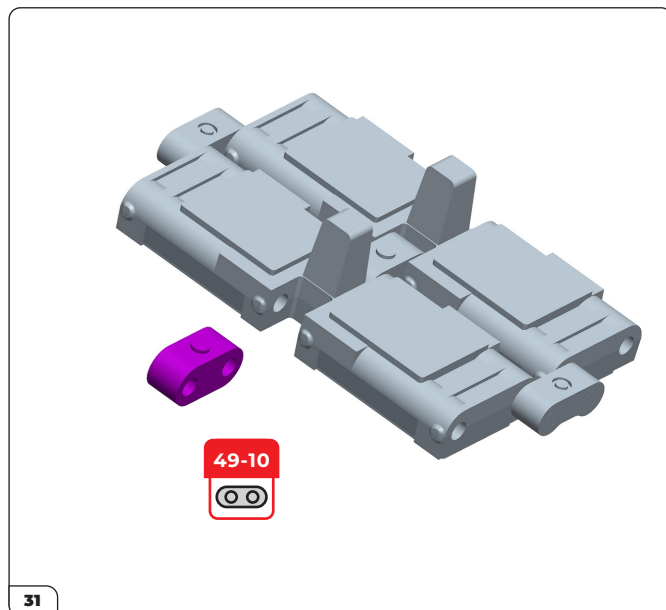
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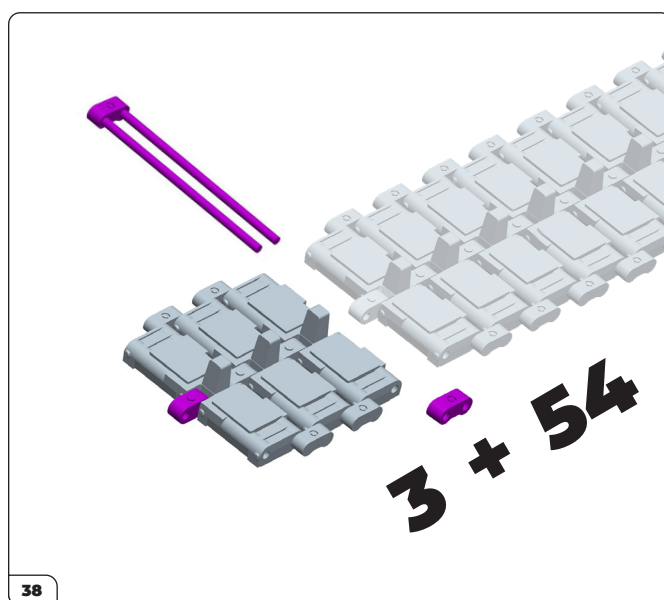
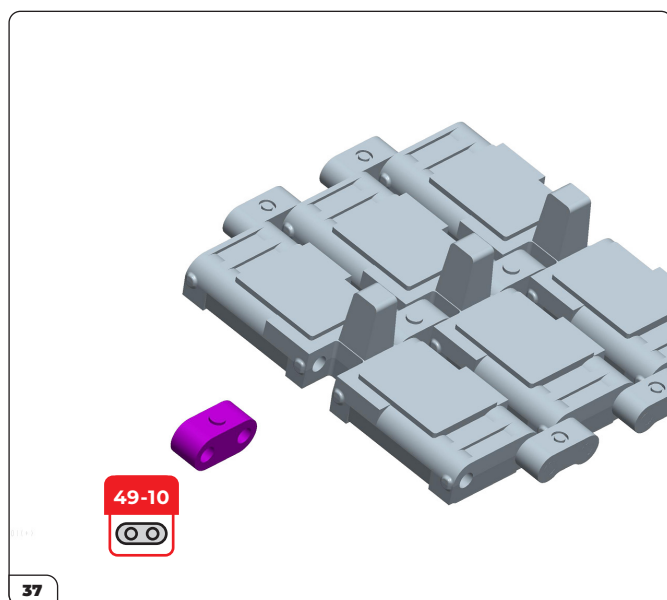
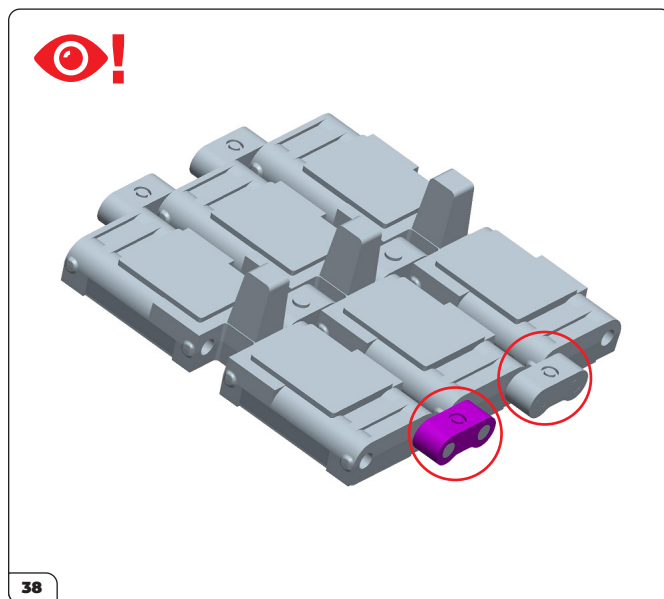
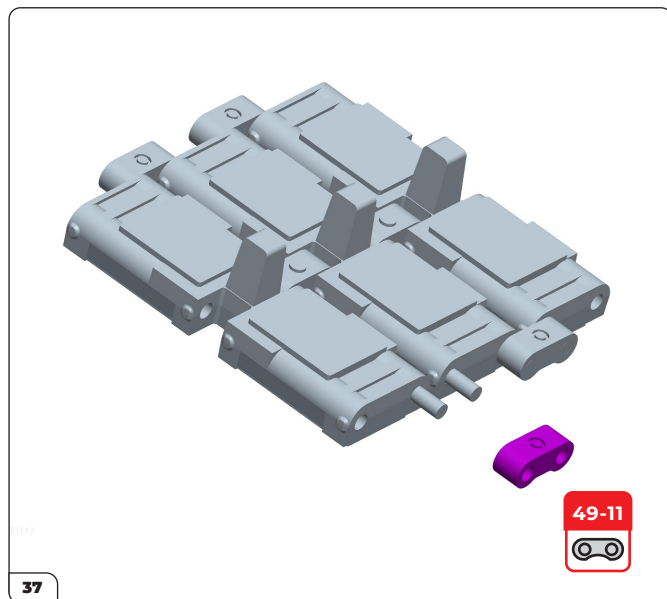


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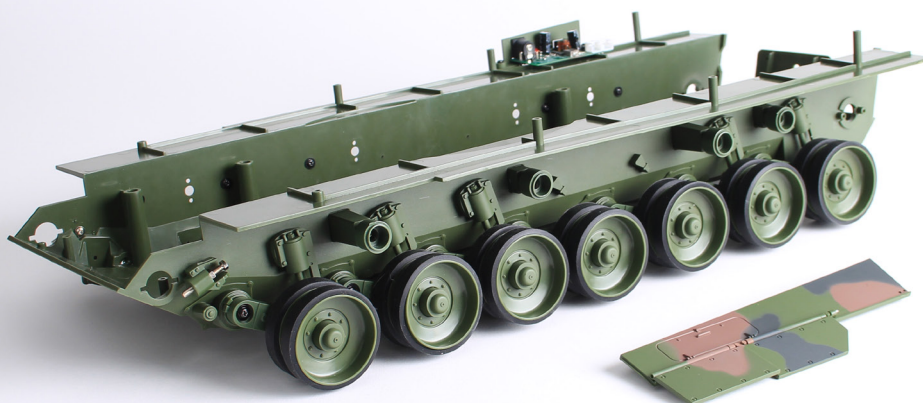


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50-3



50-2

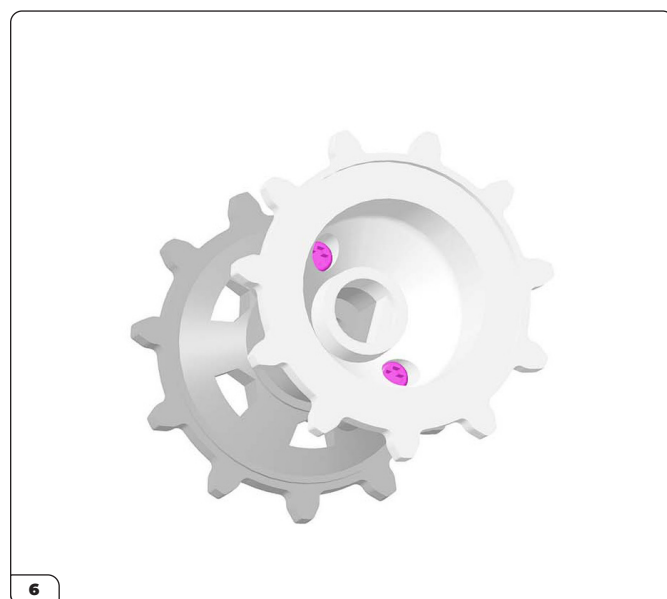
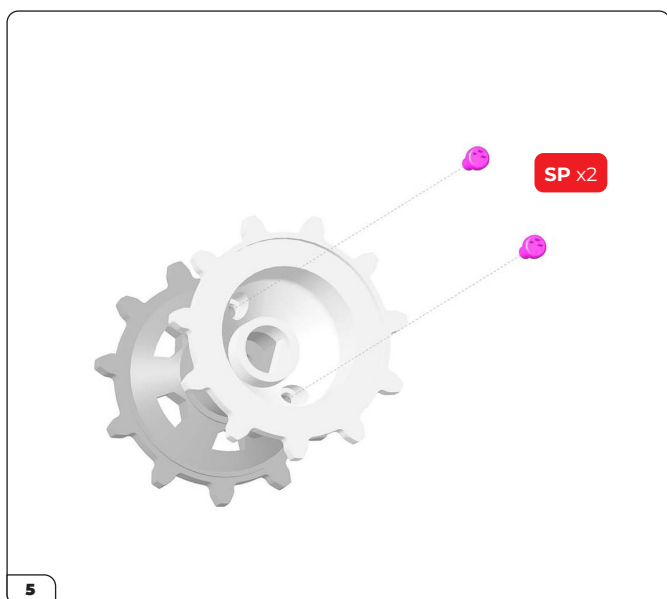
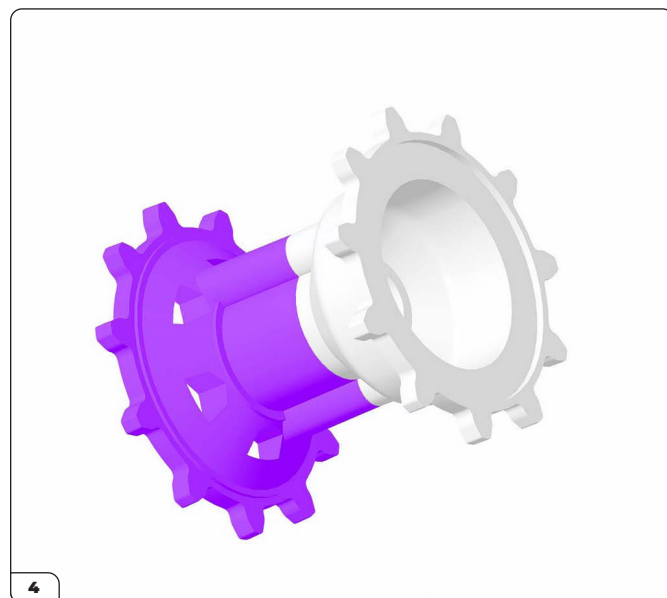
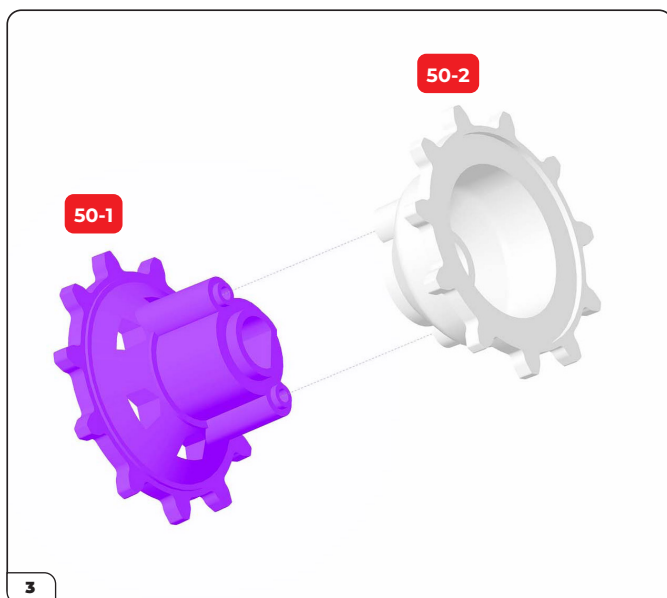
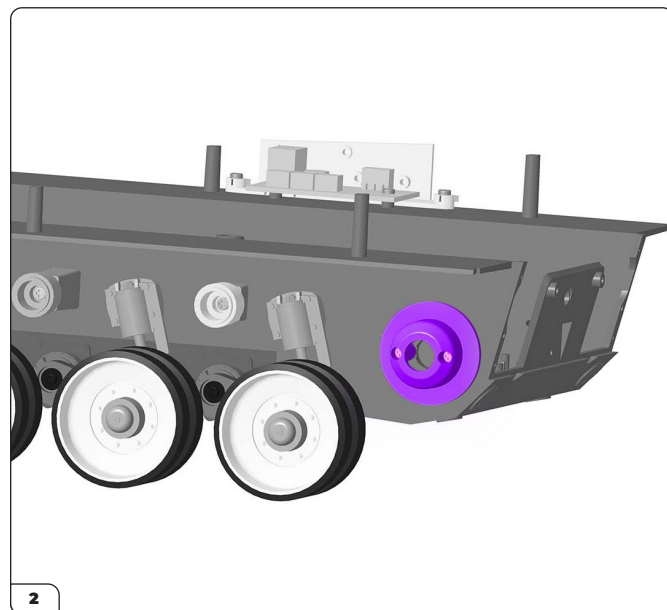
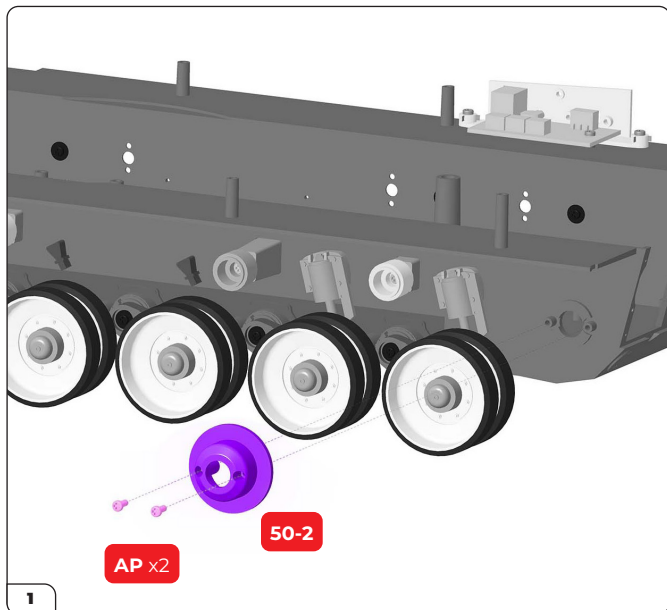


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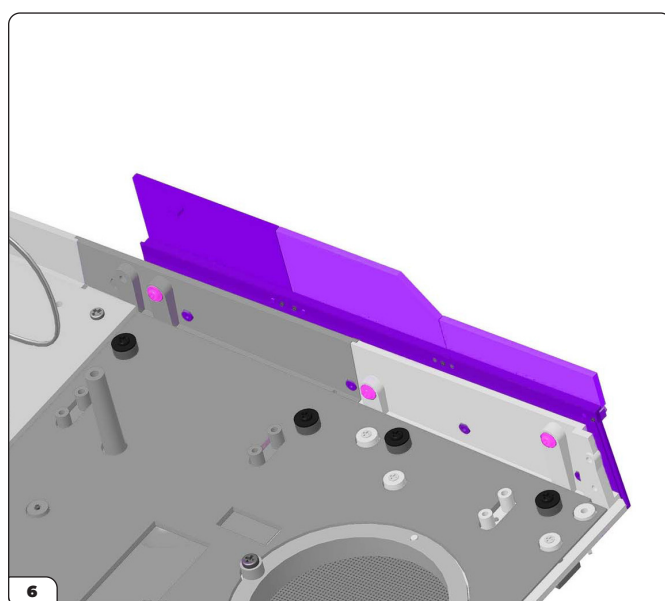
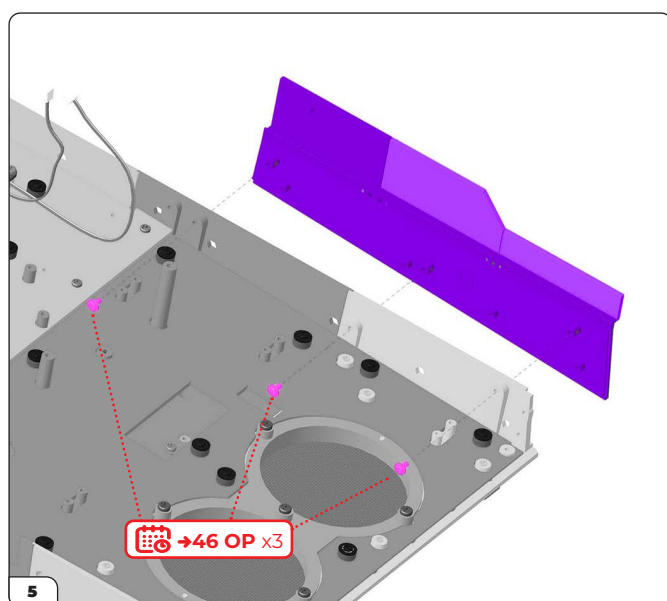
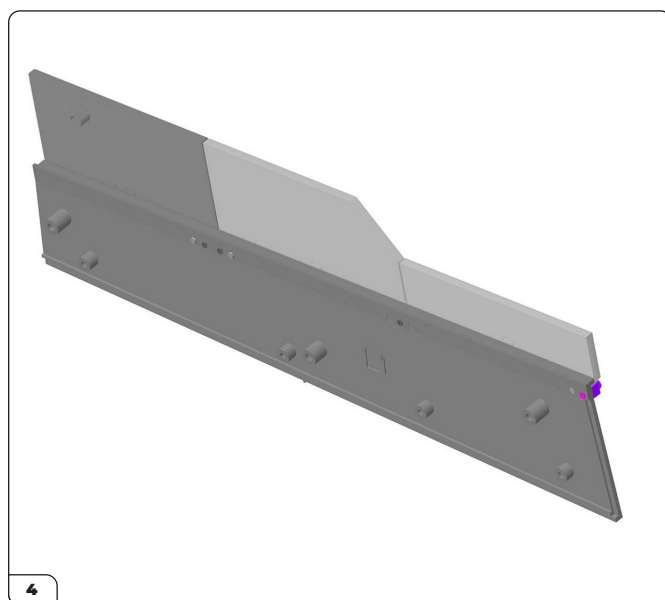
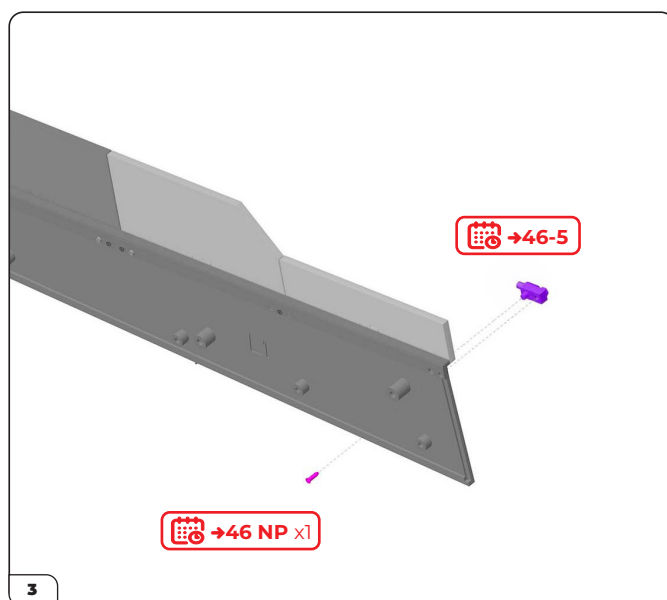
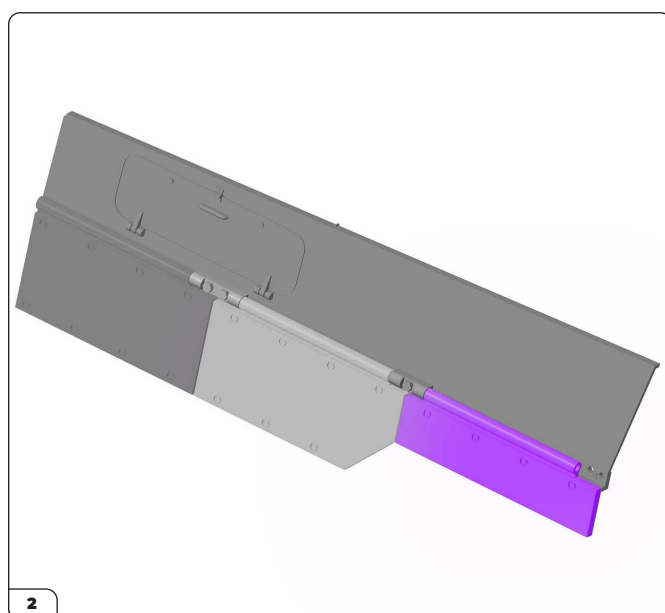
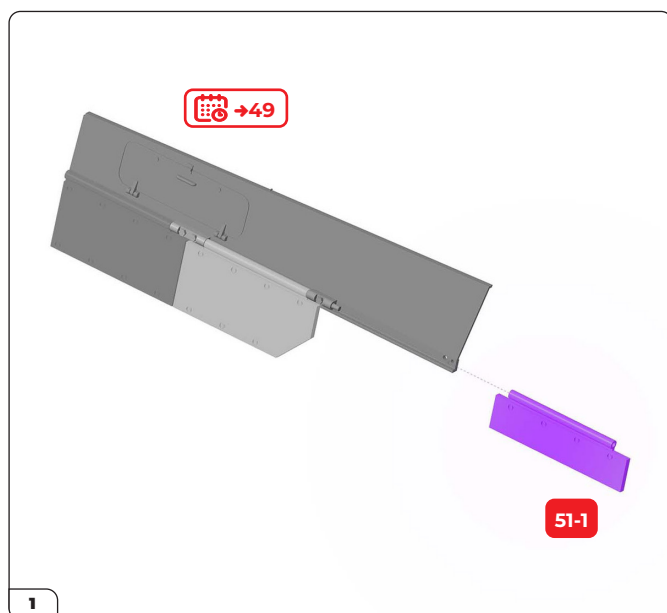
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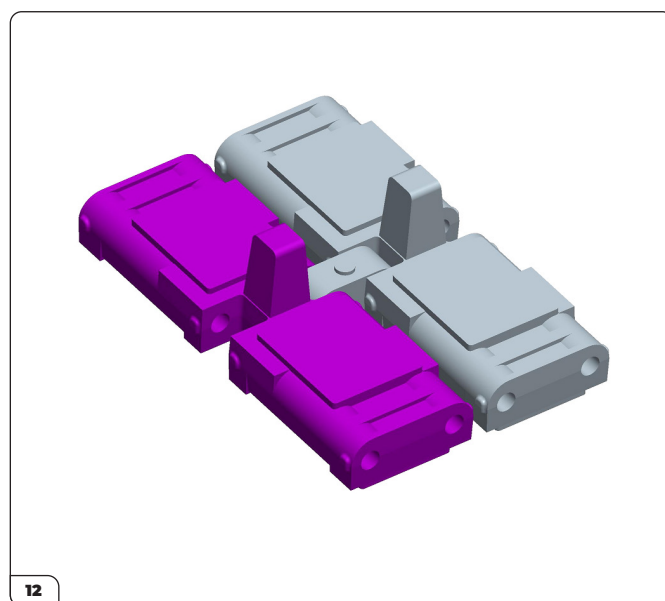
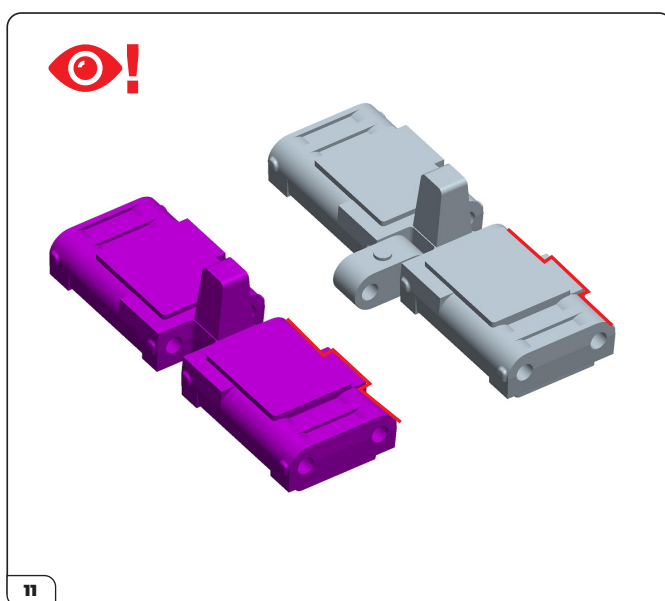
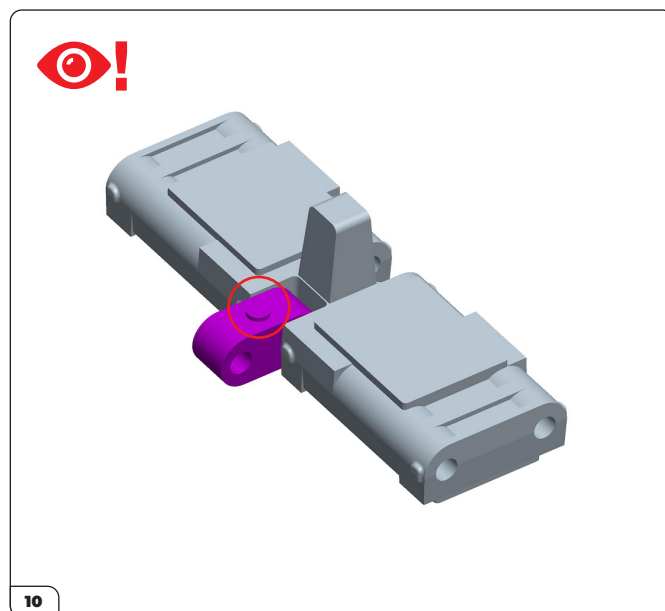
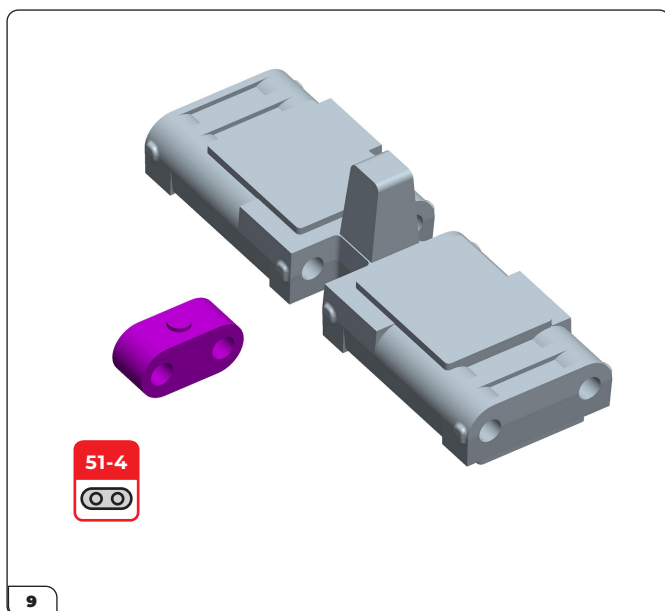
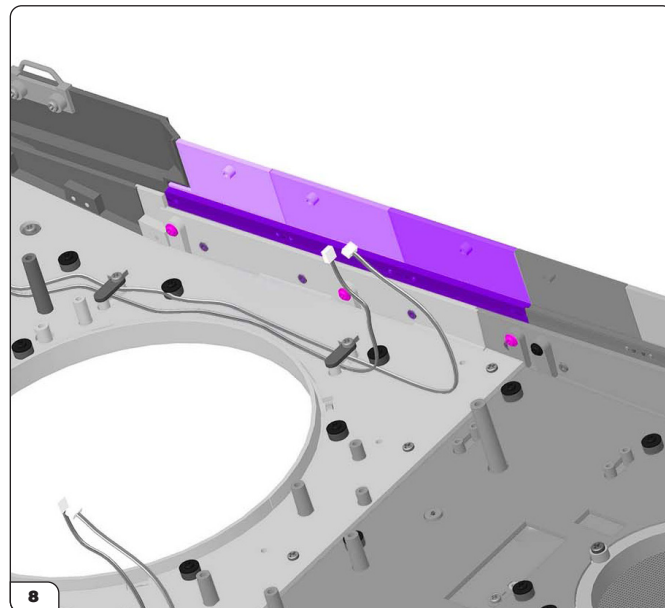
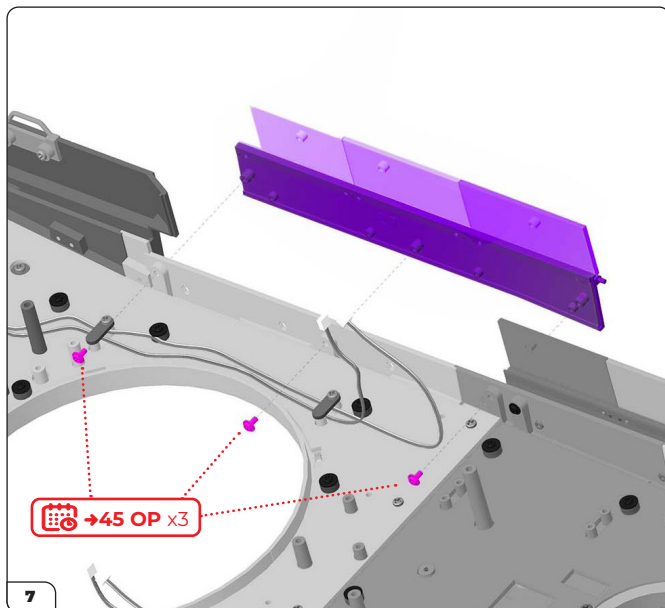


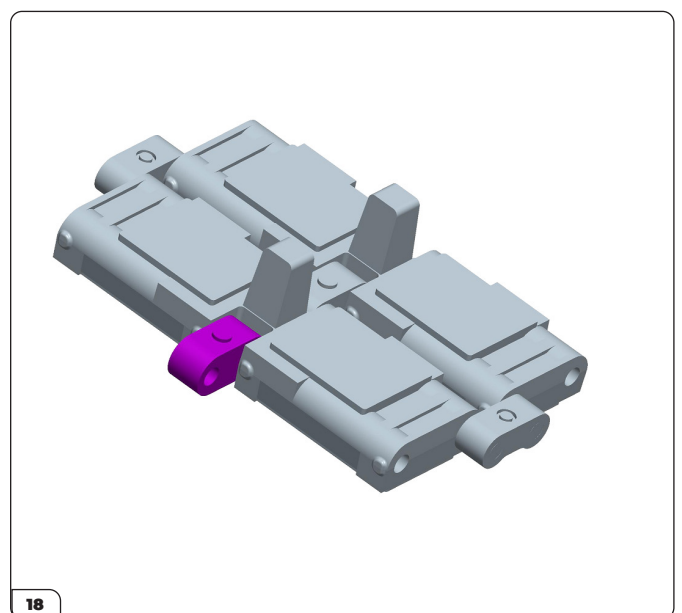
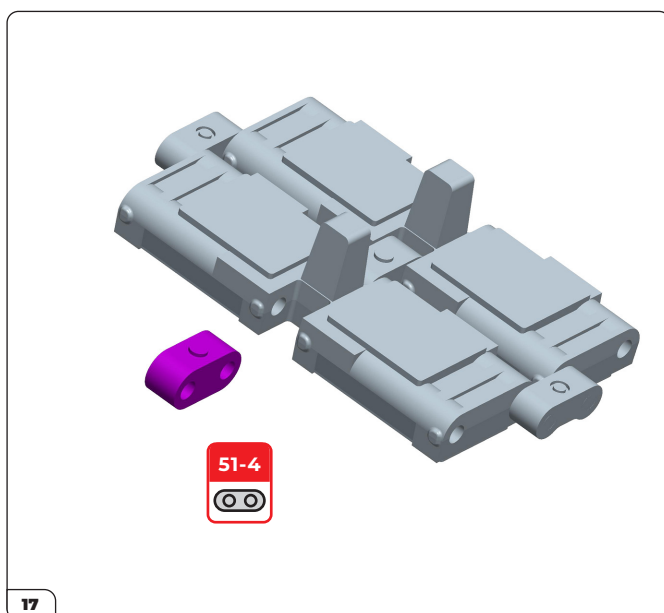
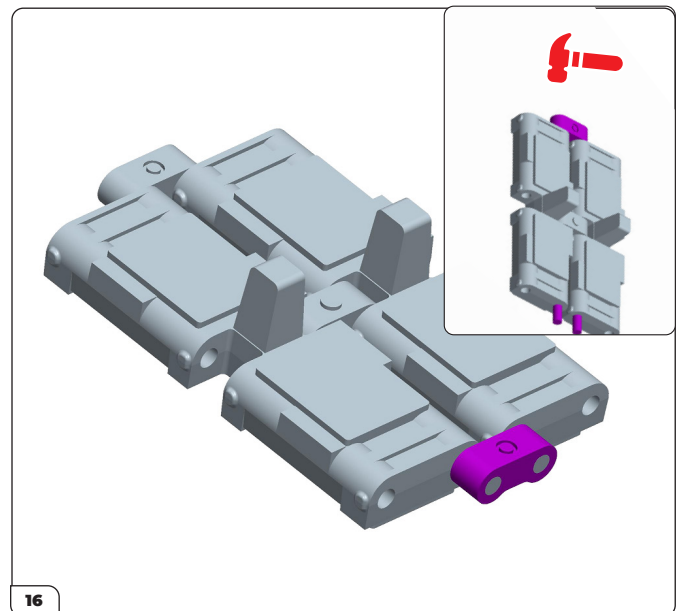
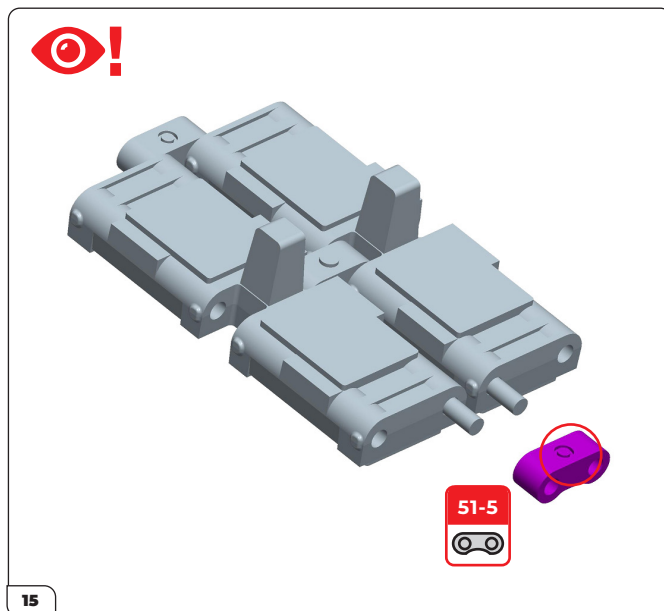
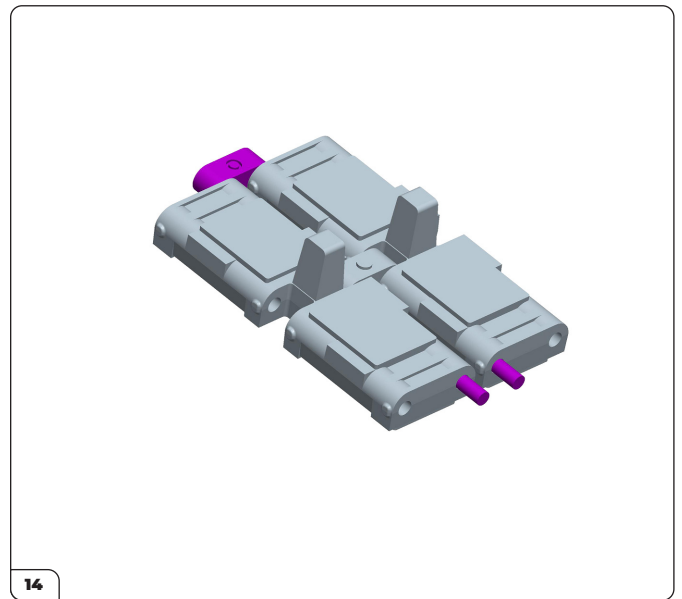
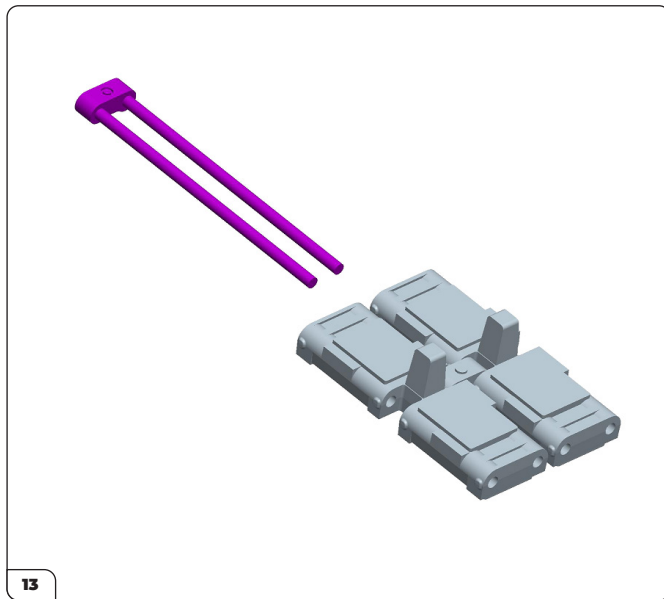


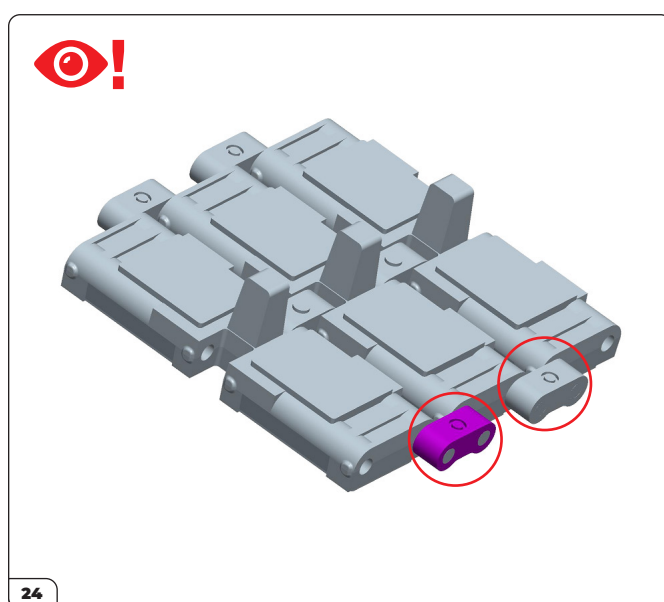
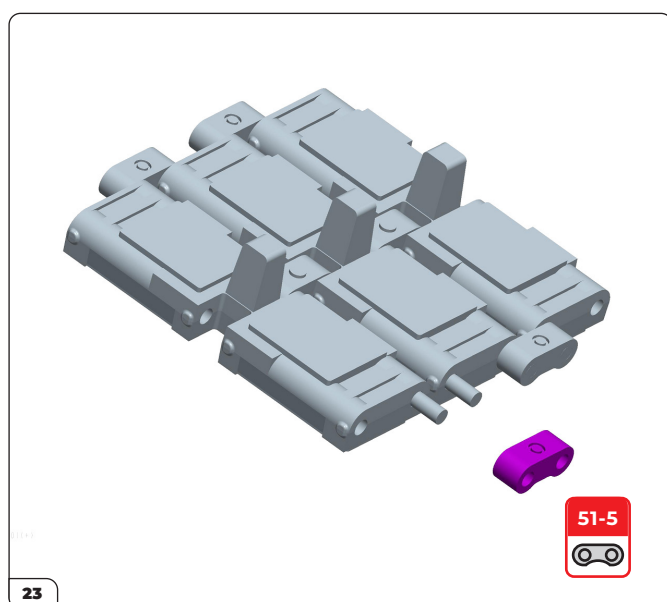
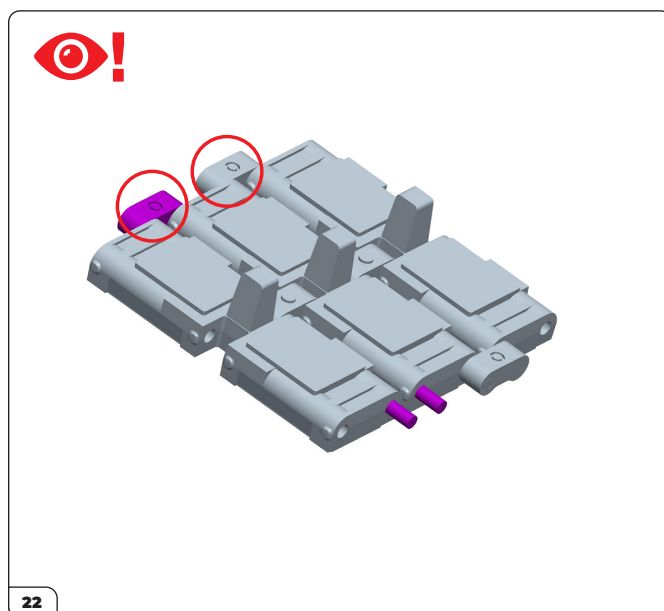
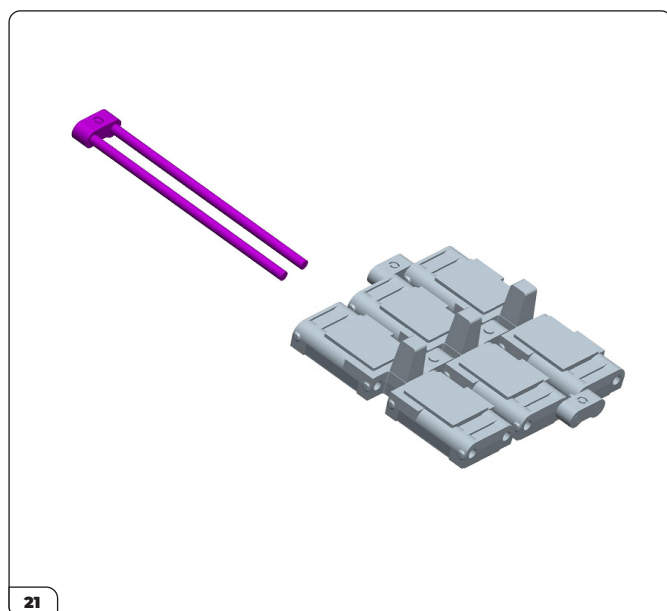
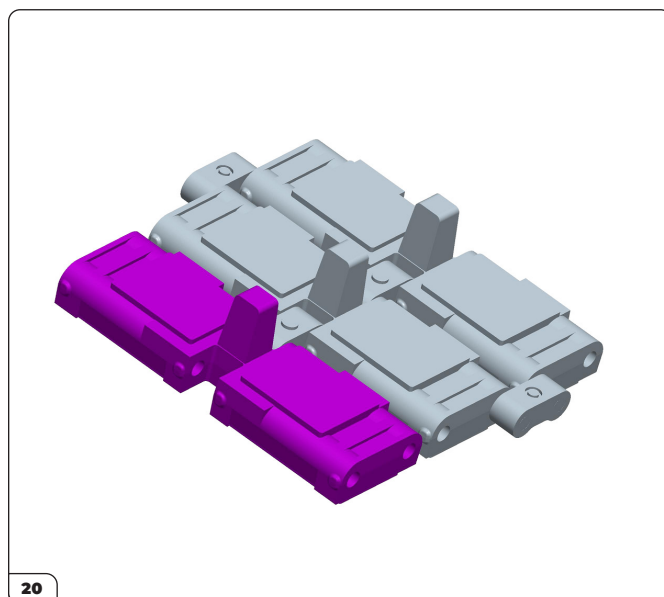
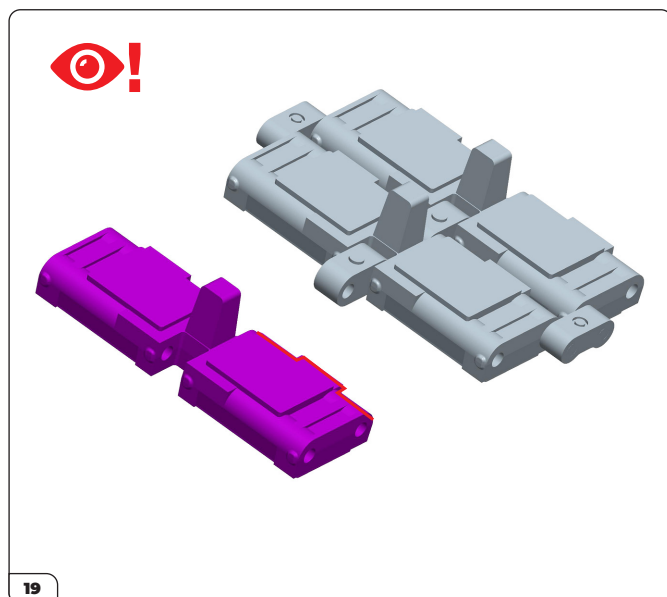
FASE COMPLETATA











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