

LEOPARD 2A6

MAIN BATTLE TANK



Pakket 01

BOUWINSTRUCTIES

AGORA
MODELS

LEOPARD 2A6

MAIN BATTLE TANK



EN: Align the parts and press firmly 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 firmemente hasta que encajen bien.

NL: Lijn de onderdelen uit en druk stevig aan tot de onderdelen goed op elkaar passen.



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: Tenga cuidado de no apretar demasiado los tornillos.

NL: Draai de schroeven niet te vast aan



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.

NL: Let vooral op de oriëntatie van het onderdeel



EN: Remove screws as indicated

FR: Retirez les vis comme indiqué

DE: Schrauben wie angegeben entfernen

ES: Quite los tornillos como se indica

NL: Verwijder de schroeven zoals aangegeven



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: Utilice un martillo para colocar estas piezas.

NL: Gebruik een hamer om deze onderdelen te monteren



EN: Save for later

FR: Garder pour plus tard

DE: Für später speichern

ES: Guardar para más adelante

NL: Opslaan voor laterí



EN: Use superglue

FR: Utiliser de la superglue

DE: Sekundenkleber verwenden

ES: Usa superpegamento

NL: Gebruik superlijm



EN: Water required

FR: Eau nécessaire

DE: Wasser erforderlich

ES: Agua requerida

NL: Water is nodig



EN: Click to watch the video

FR: Cliquez pour regarder la vidéo

DE: Klicken Sie hier, um das Video anzusehen

ES: Click para ver el video

NL: Klik om de video te bekijken

LEOPARD 2A6

MAIN BATTLE TANK



L x79

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R x79

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79		

EN: +5 Spares DE: +5 Ersatzschraube FR: +5 Pièce de rechange ES: +5
IT: +5 NL: +5 reserve

LEOPARD 2A6

MAIN BATTLE TANK

Hoe je je nieuwe onderdelen kuntgebruiken

Dit pakket bevat nieuwe onderdelen die zijn getest om de prestaties van je Leopard 2A6 Main Battle Tank te verbeteren. Gebruik deze onderdelen ter vervanging van de originele onderdelen tijdens het bouwen.

Pakket 02, Fase 10 onderdeel 10-1 : Een zachtere veer om de terugslag van de geweerloop te verbeteren. Schroef de veer los die is bevestigd aan onderdeel 10-1 en vervang deze door de nieuwe veer met het label 10-1.

Pakket 02, Fase 10, Een hardere veer om de prestaties van de omhoog/omlaag beweging van de loop.

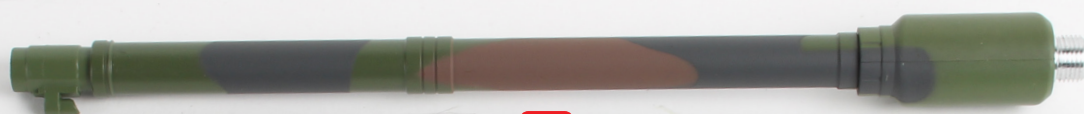
Pakket 6 a 7 bevatten veren voor de wielophanging. Deze veren zijn geschikt als je je Leopard alleen voor tentoonstellingsdoeleinden wilt gebruiken. Sterkere veren, geschikt geschikt zijn voor gebruik van de afstandsbediening op oneffen terrein, worden meegeleverd in pak 12. Echter, we hebben ze ook opgenomen in dit Pack zodat je zelf kunt kiezen welke veren je gebruikt wanneer je aan dit deel van je bouw begint. Als je niet zeker bent, gebruik dan de veren in dit en gooi je de wielophangingsveren uit pak 6, 7 en 12 weg.

Pakket 9, Fase 75, onderdeel 75-1 : Een nieuwe printplaat om de prestaties van de draai- en en koplampfunctie.

Pakket 10, Fase 82, onderdeel 82-1 : Een nieuwe kabel om het draaien van de revolver te verbeteren.

Pakket 11, Fase 91, onderdeel 91-1 : Een nieuwe printplaat om het geluid en de terugslag van het hoofdkanon te verbeteren.

We wensen je veel plezier met het bouwen van je Leopard tank. Voor extra ondersteuning en interessante gesprekken kun je terecht op onze Leopard 2A6 pagina op het forum.



01-1



01-3



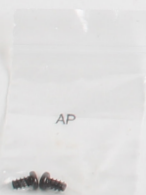
01-2



01-5



01-4



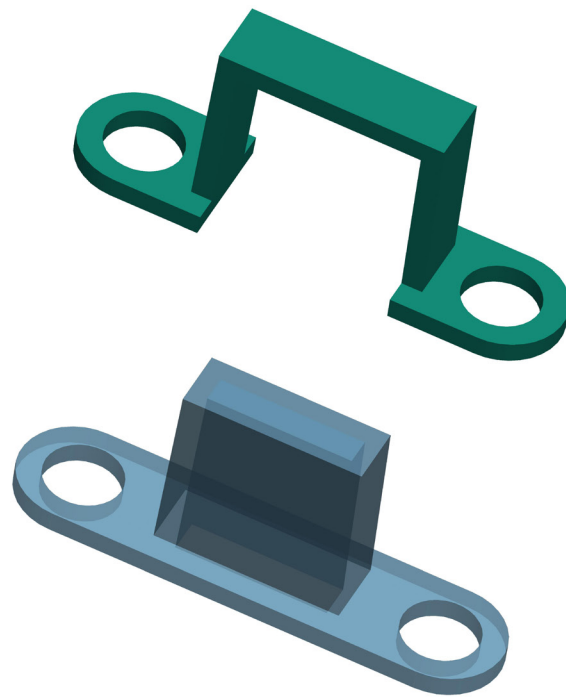
AP 2x



BP 4x

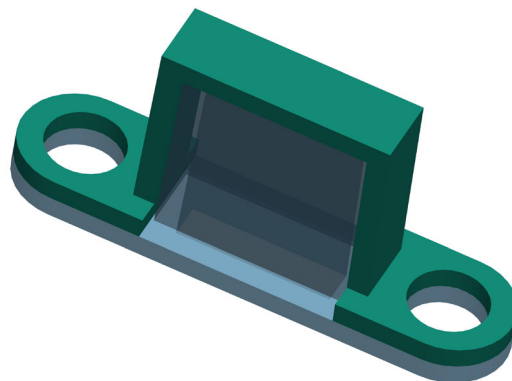


AM x3

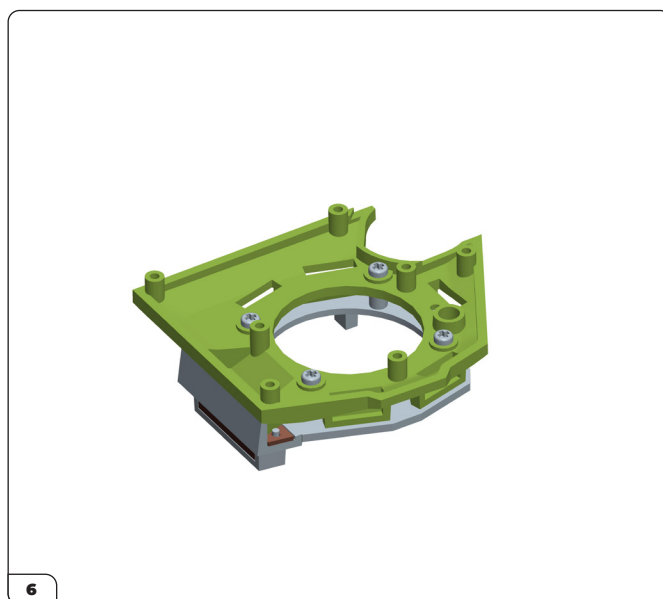
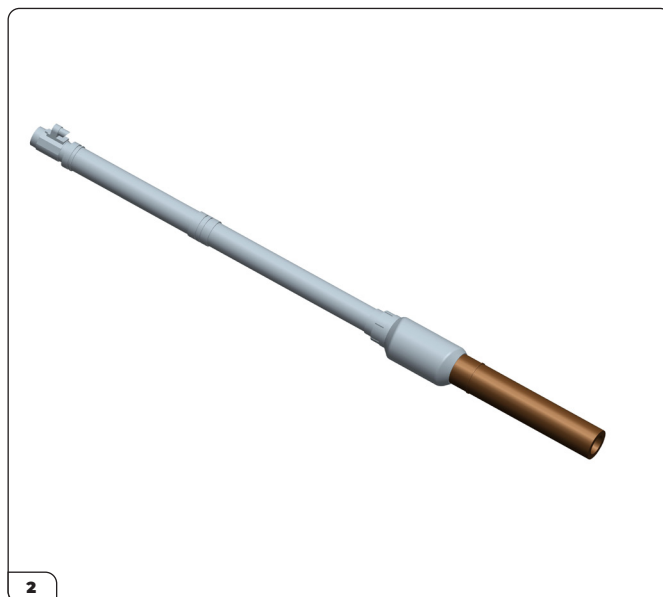
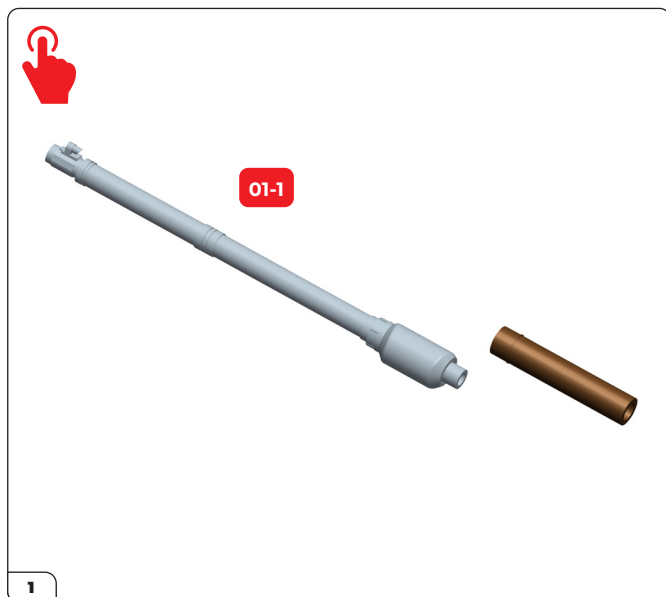


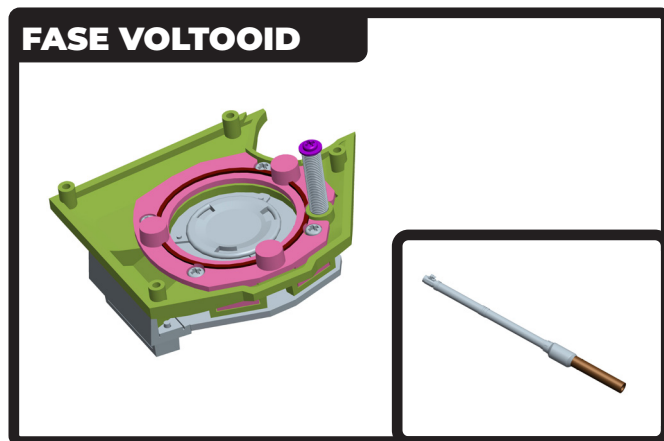
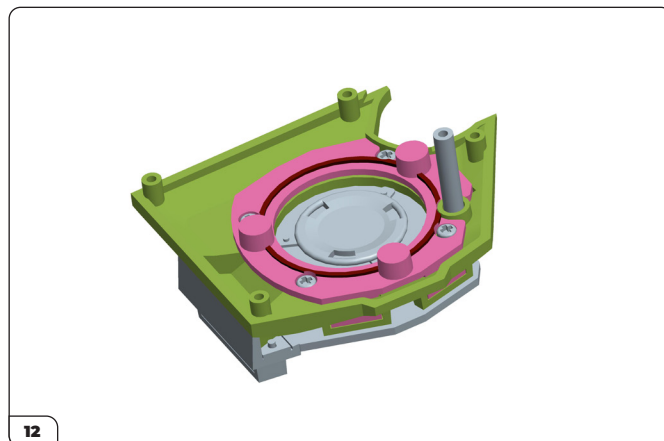
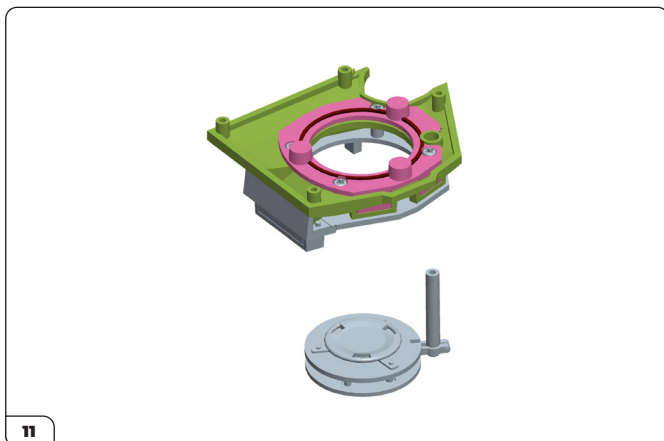
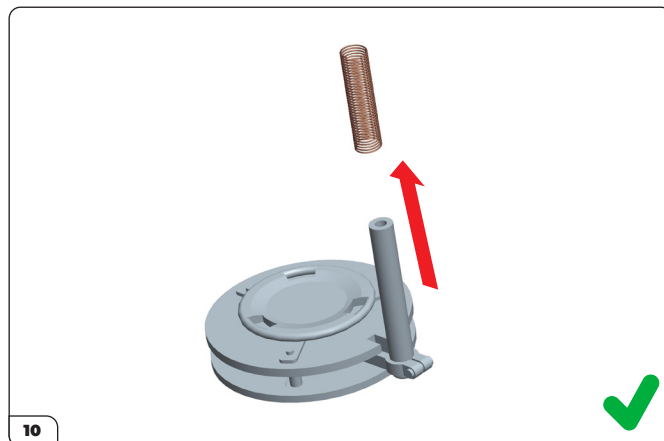
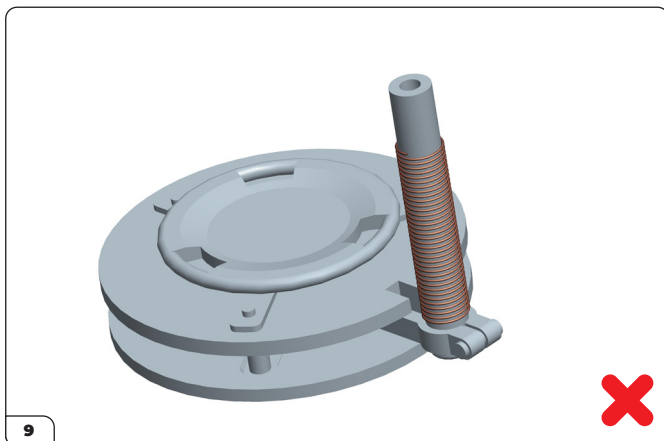
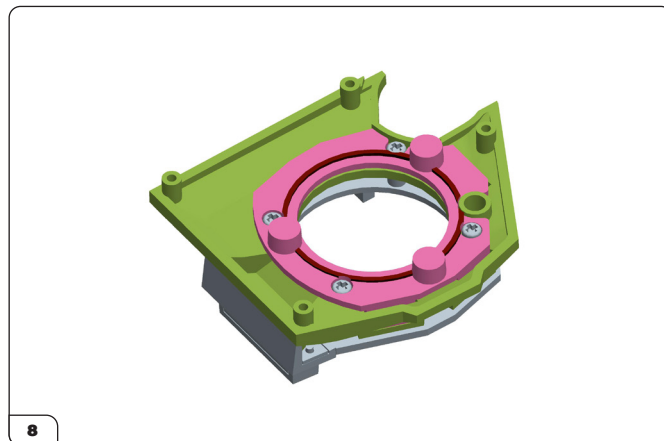
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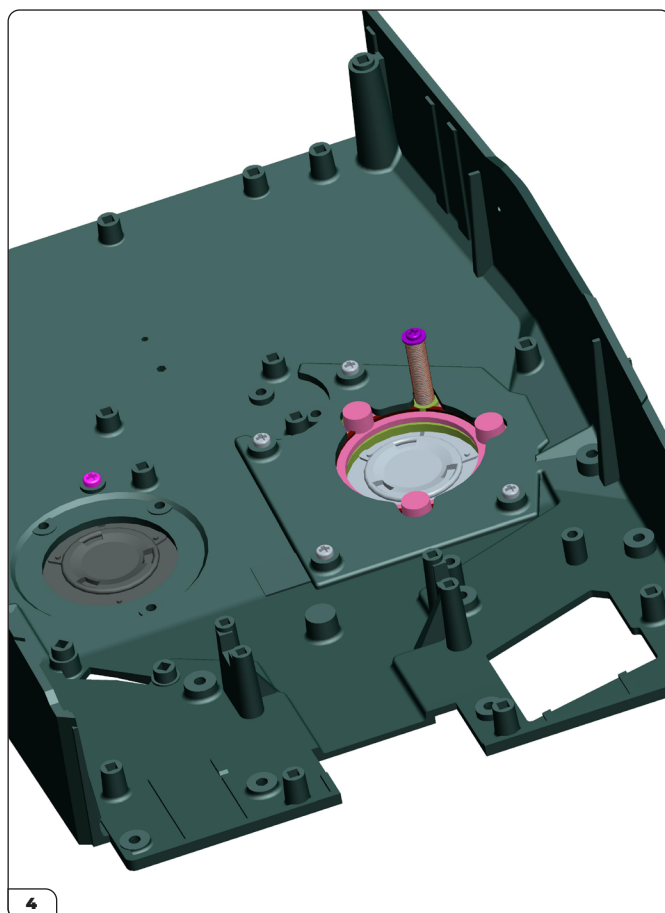
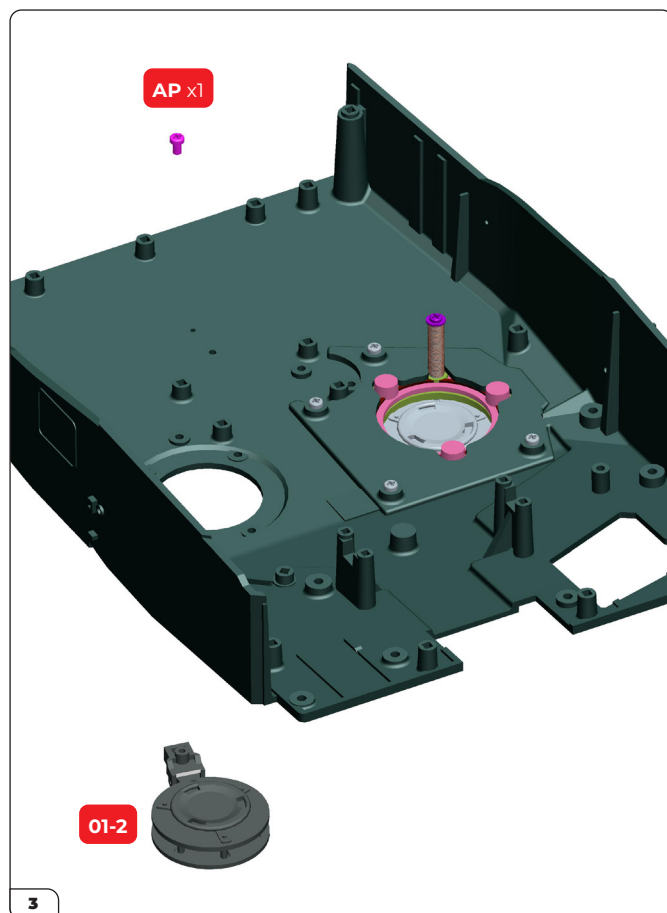
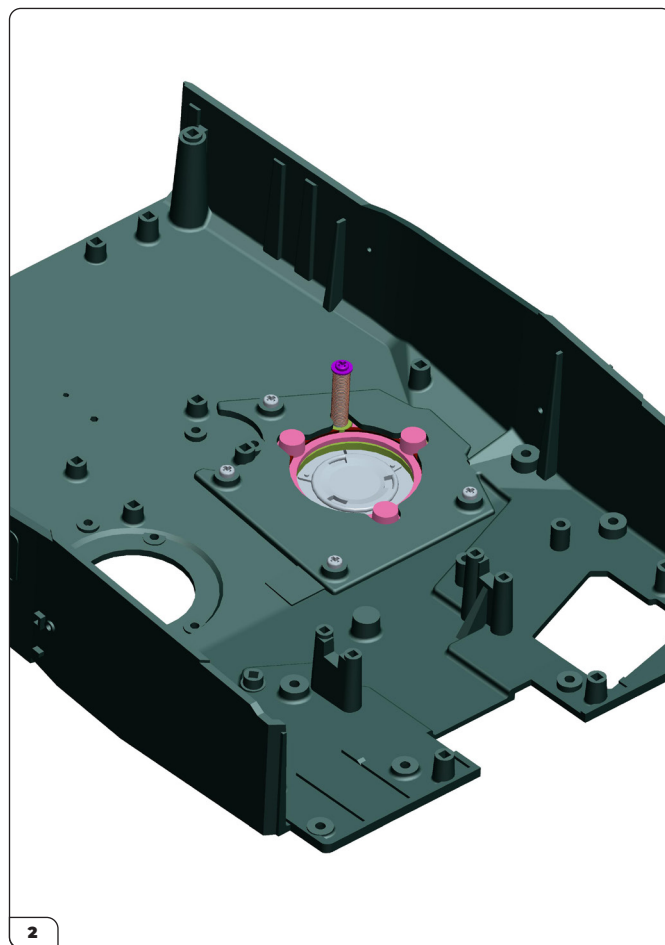
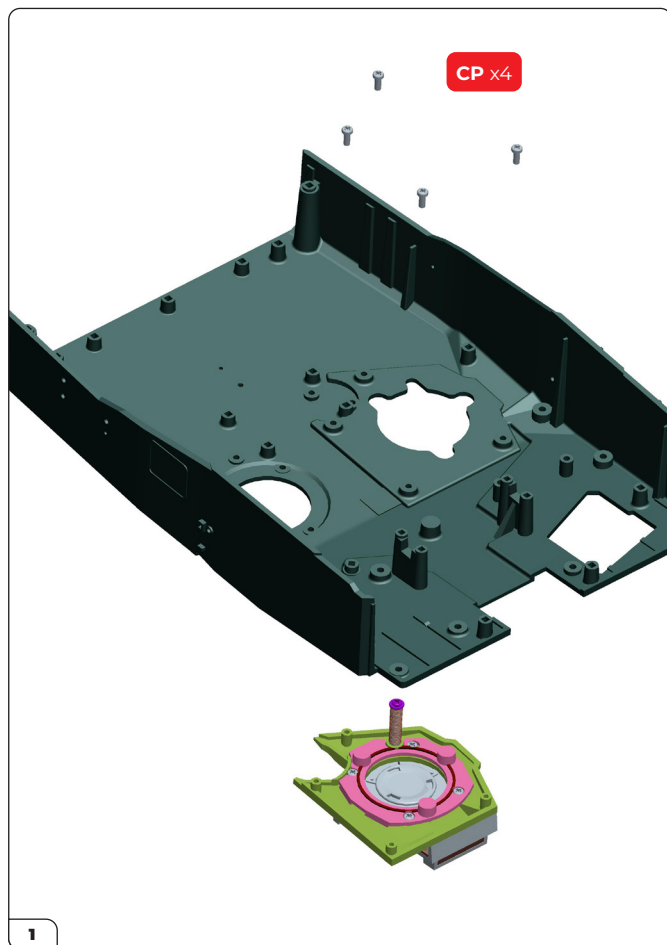


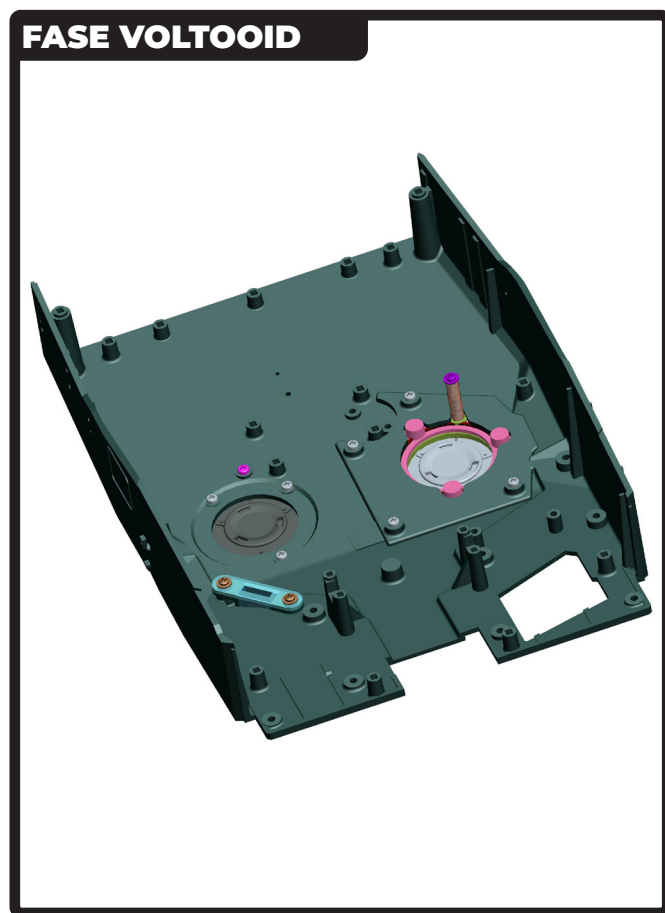
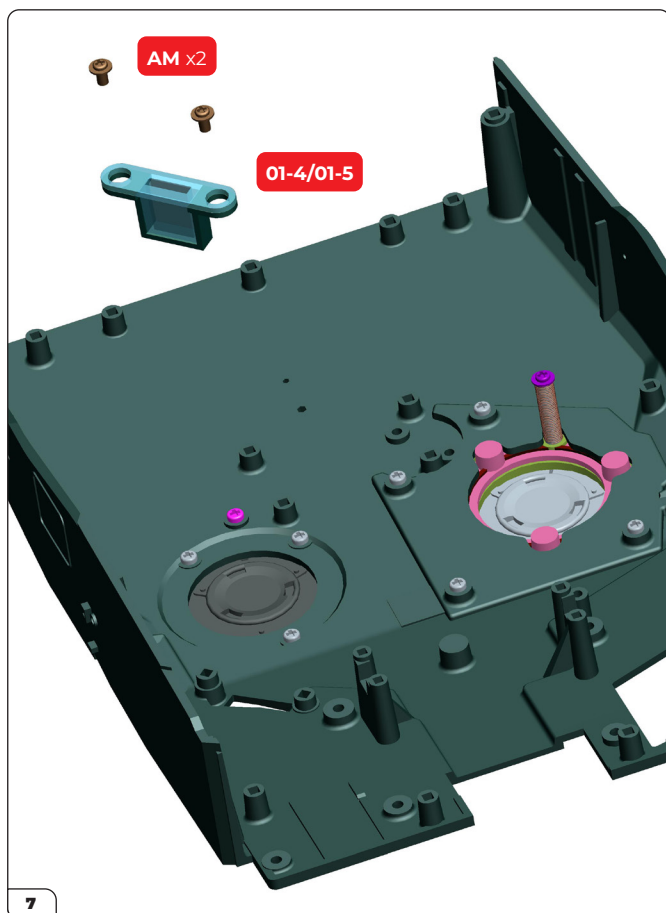
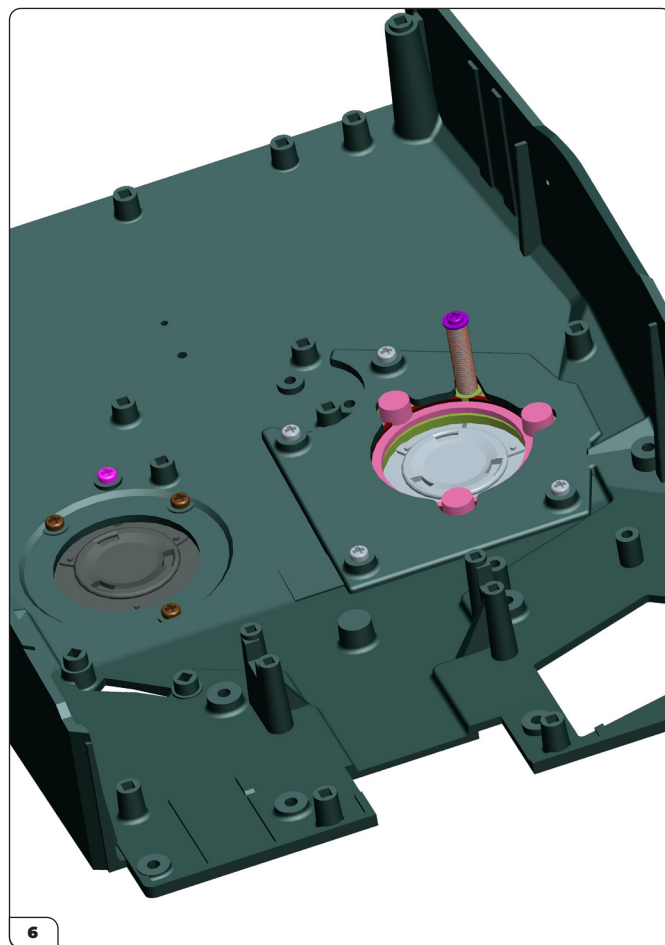
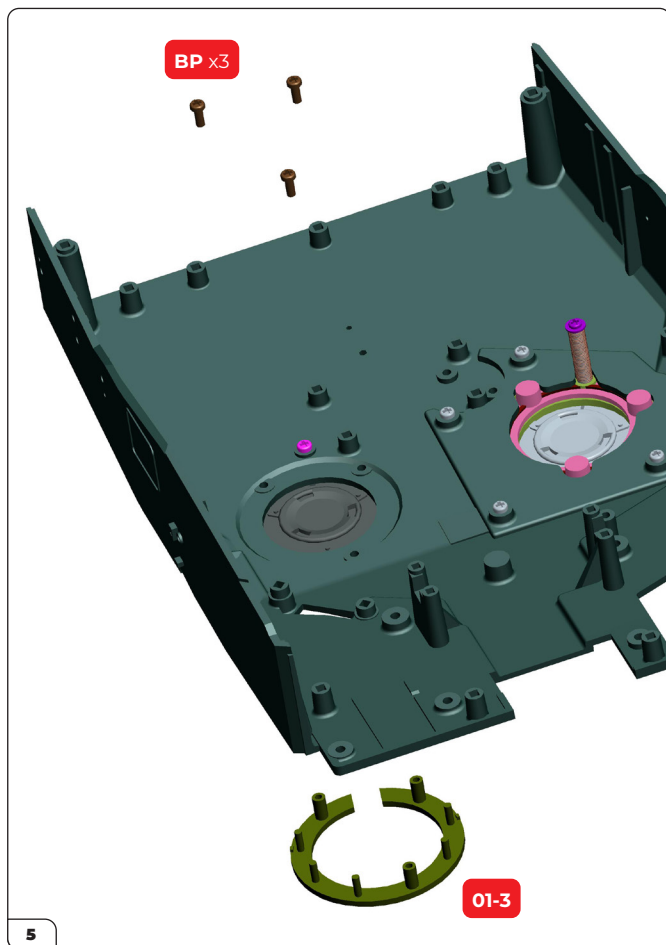




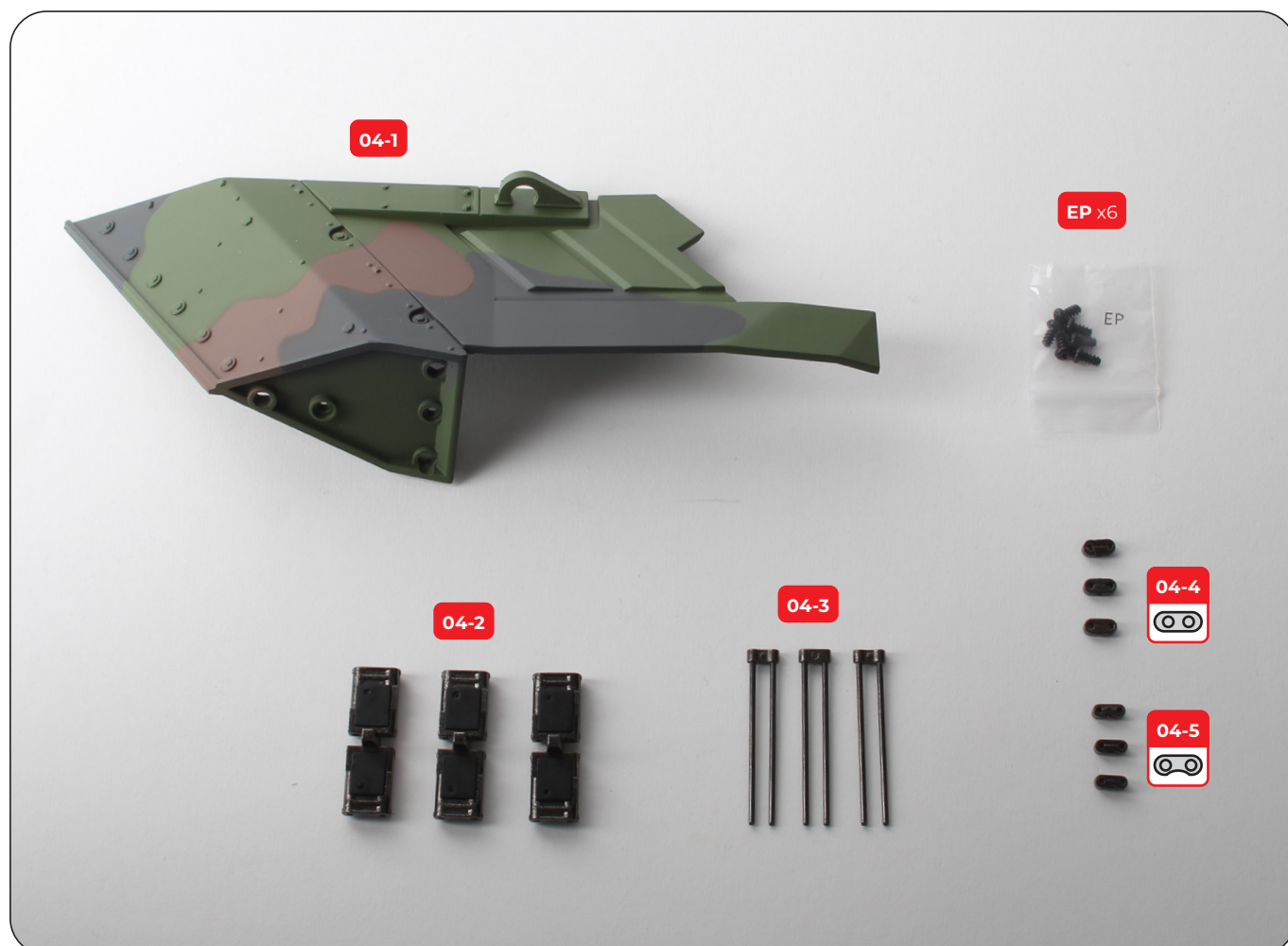


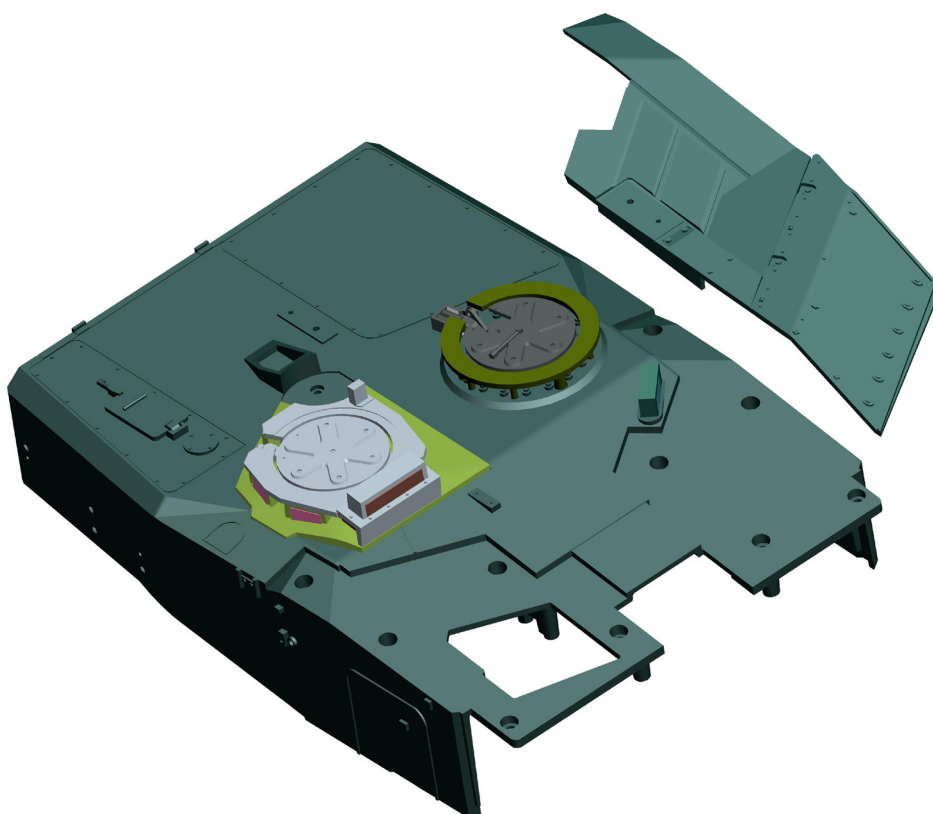




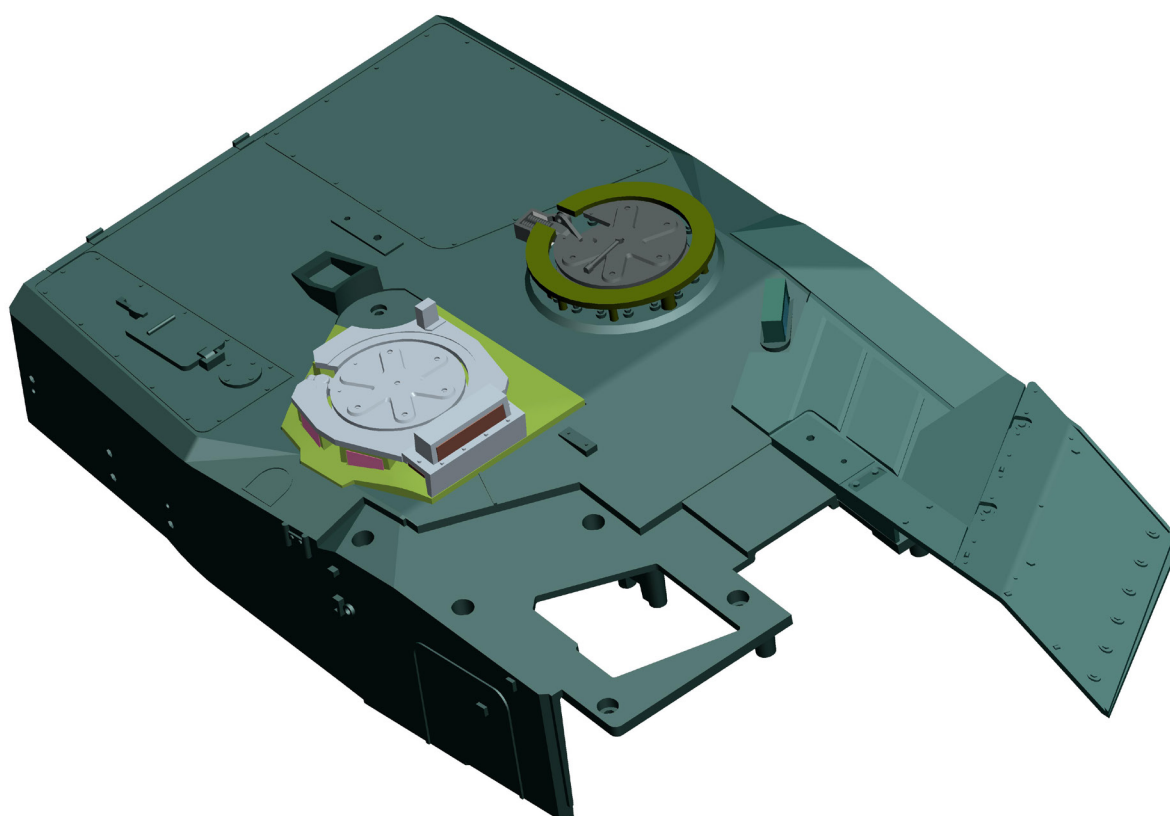


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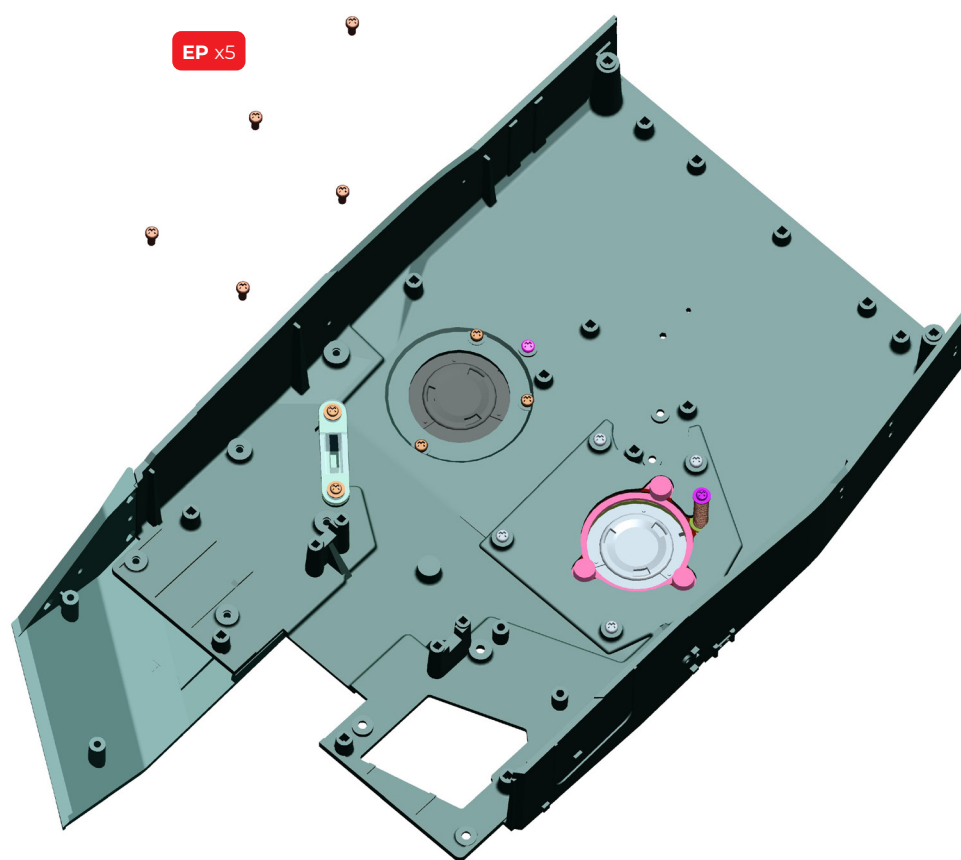


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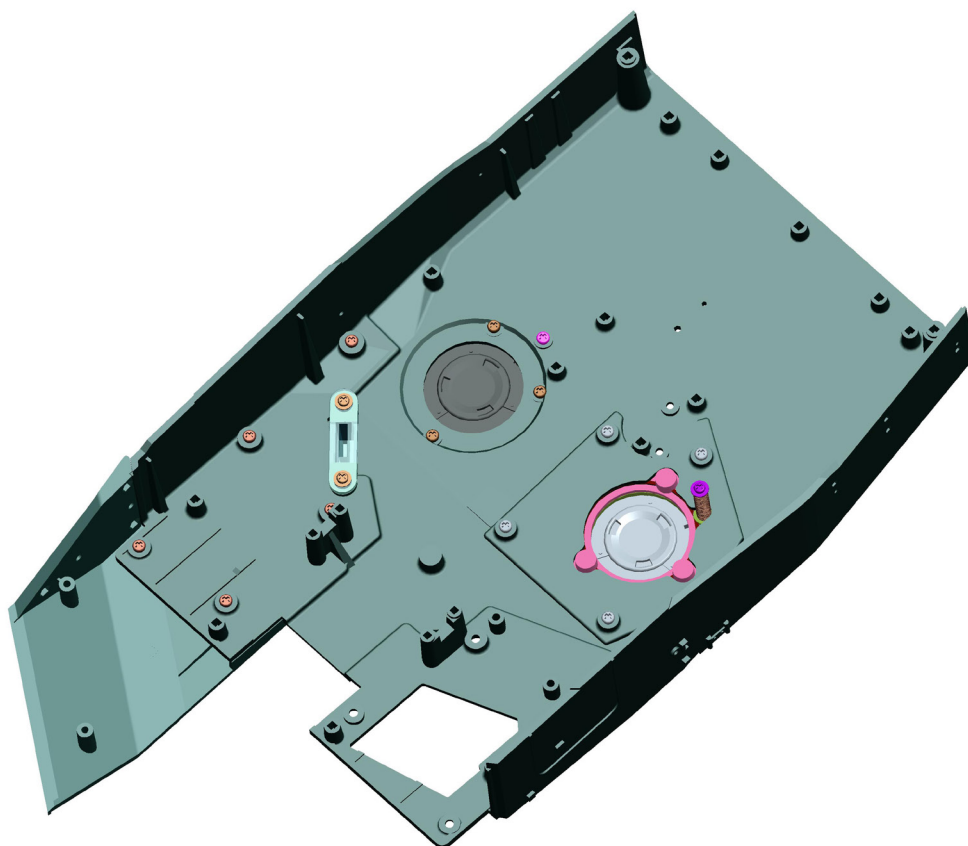


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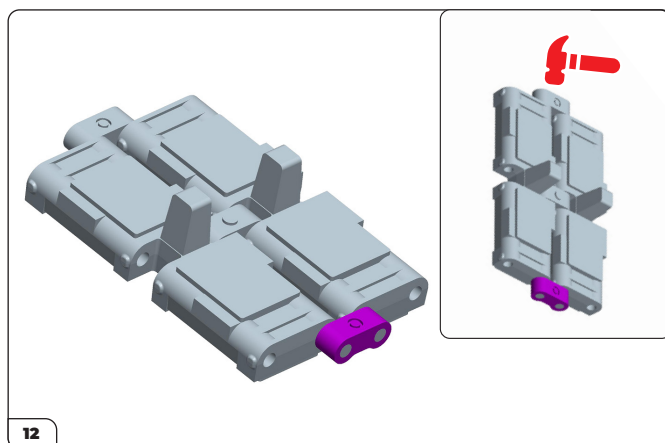
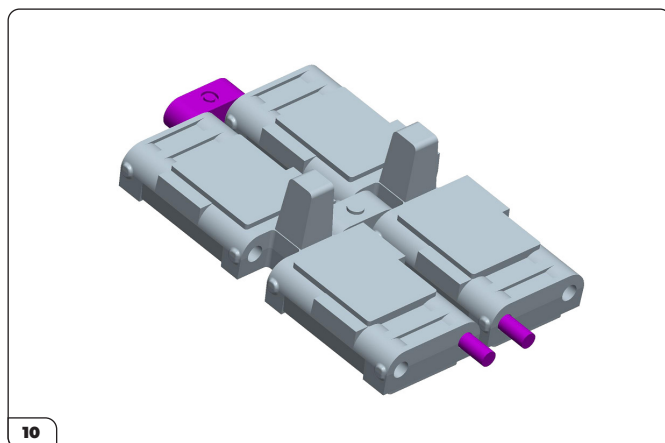
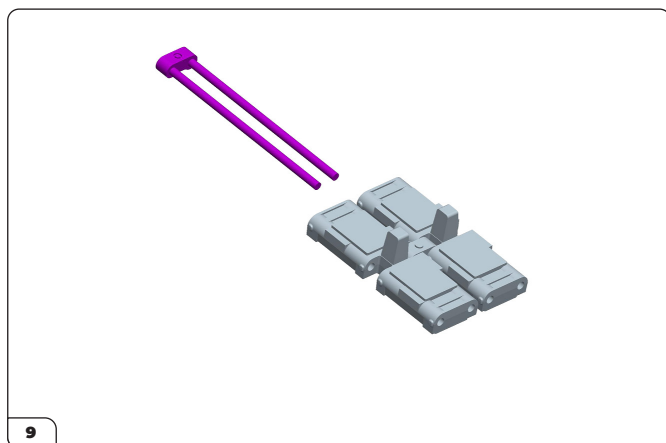
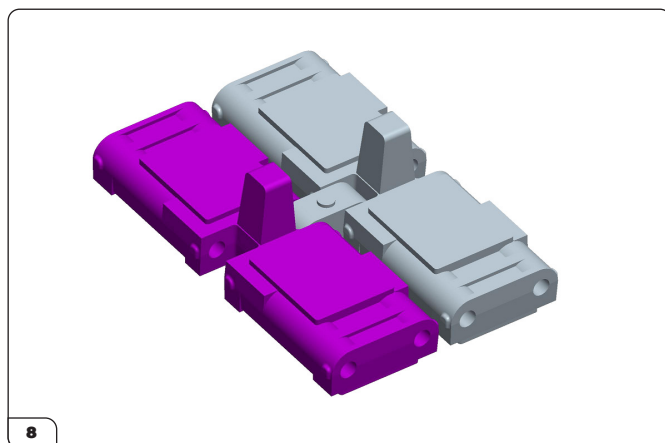
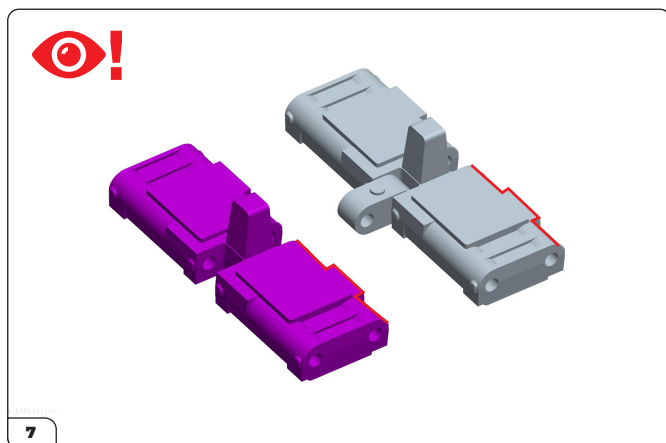
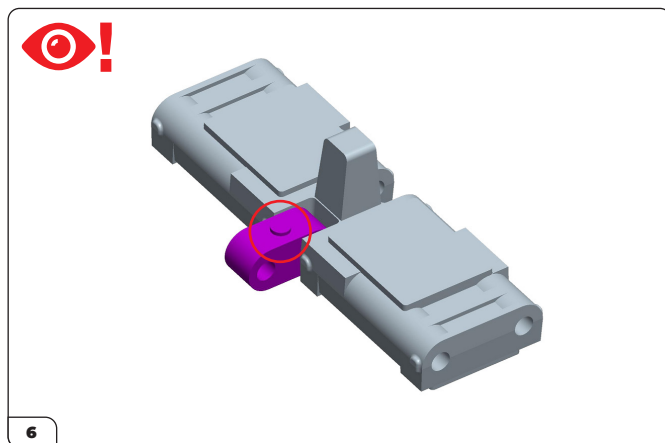
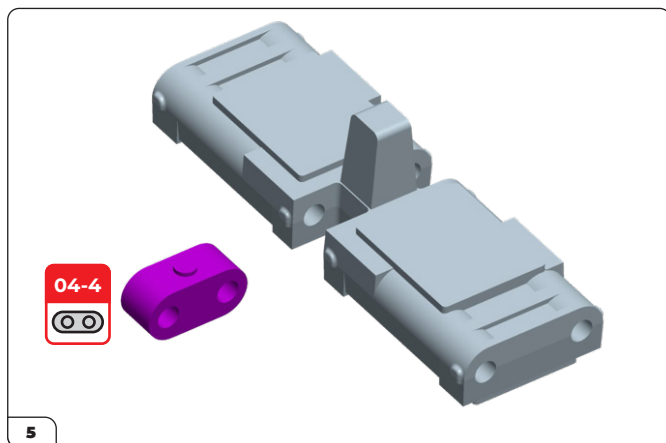
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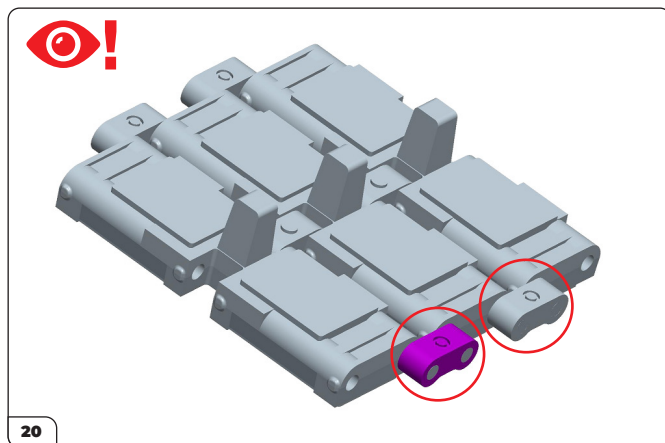
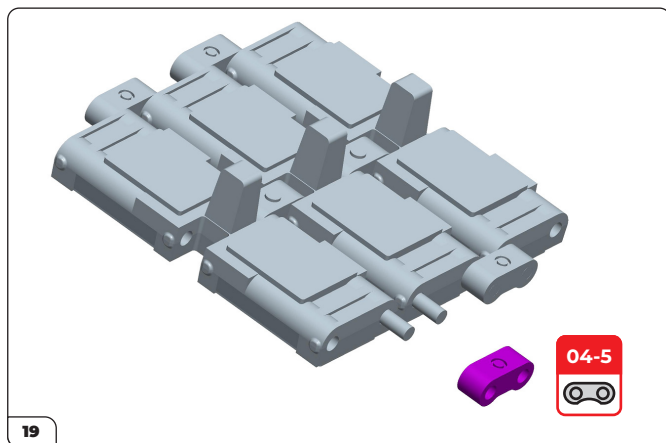
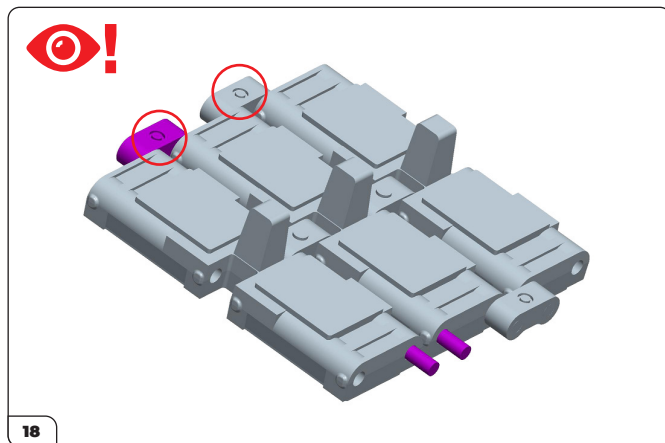
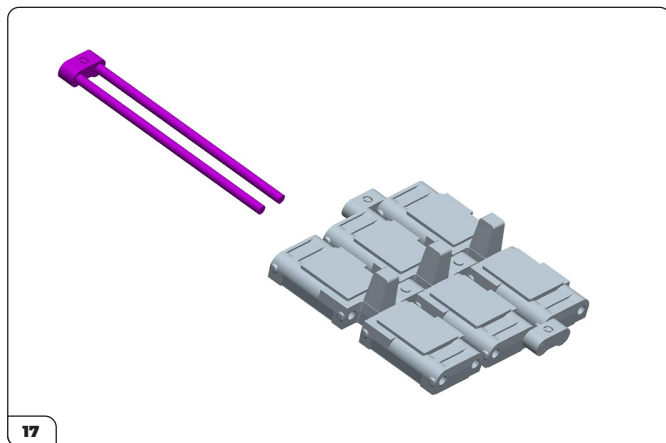
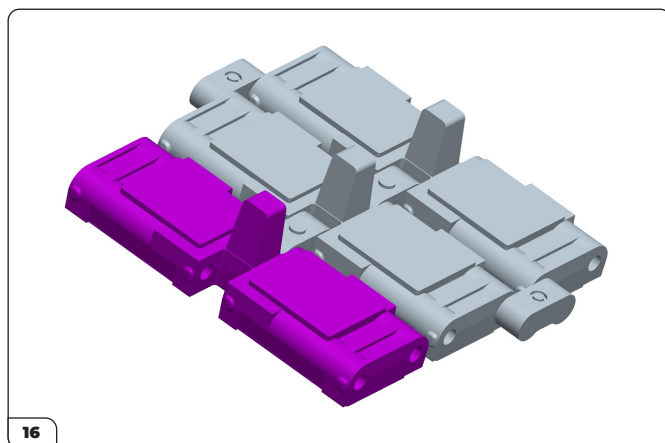
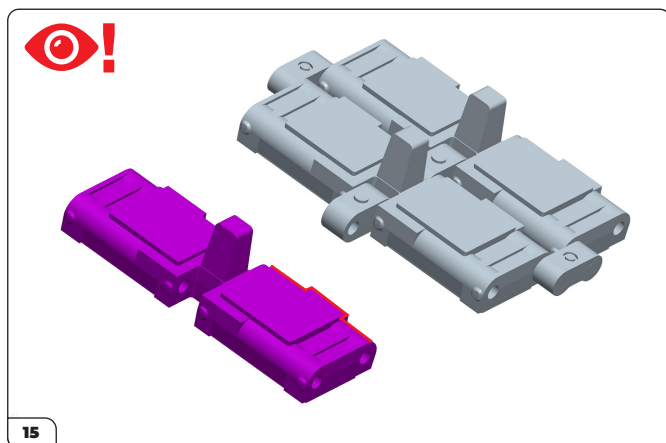
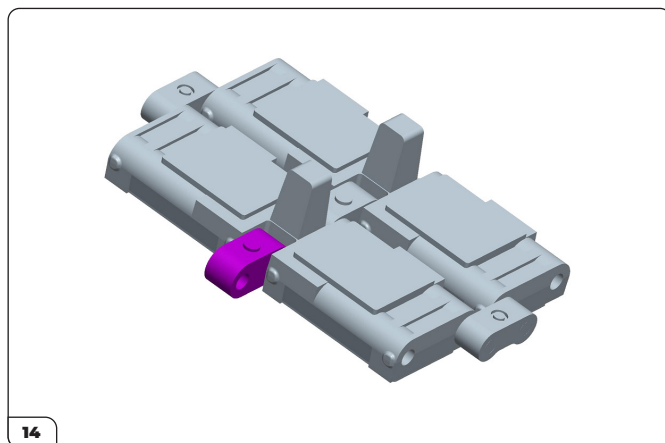
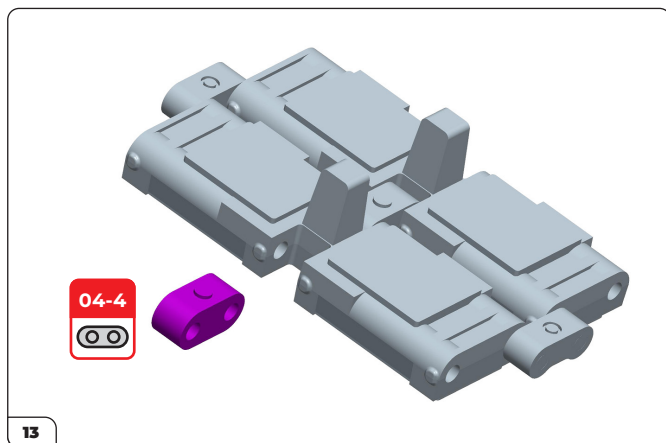


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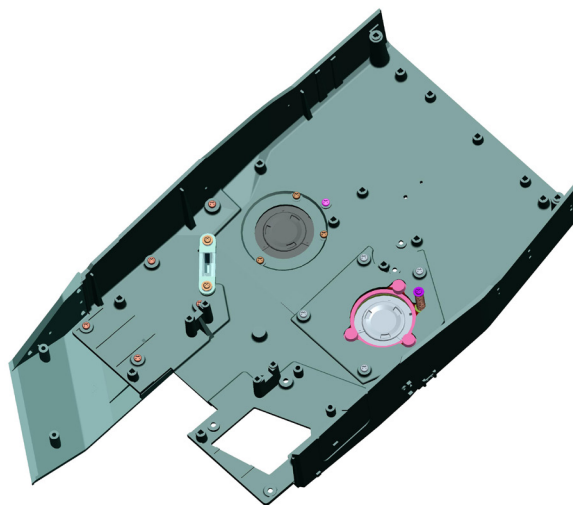
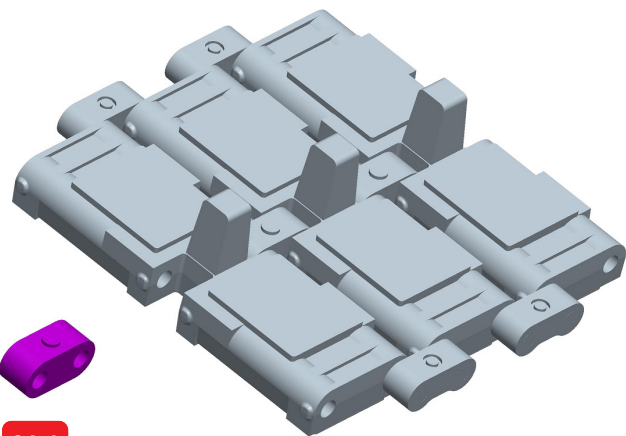


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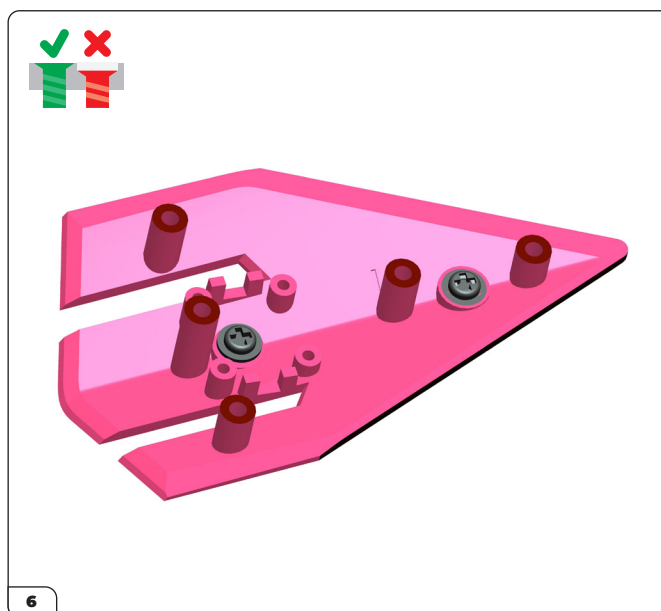
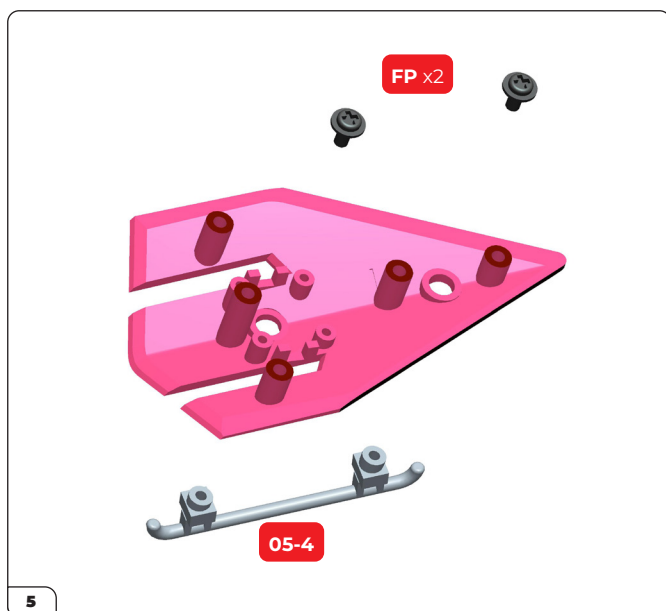
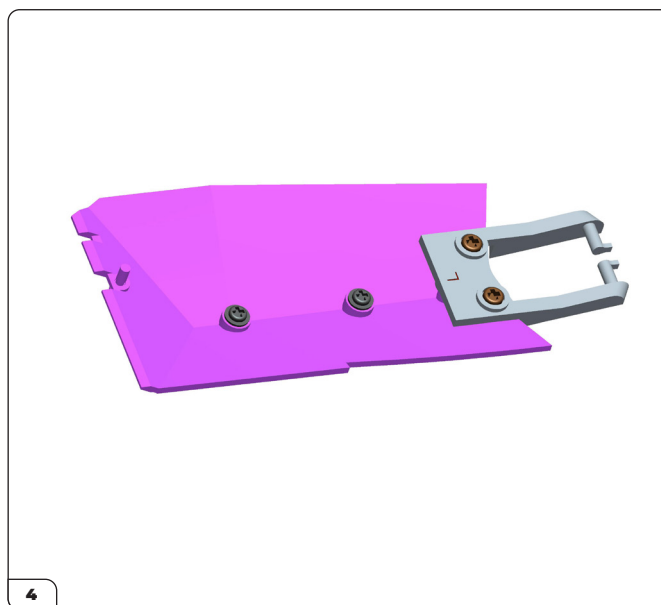
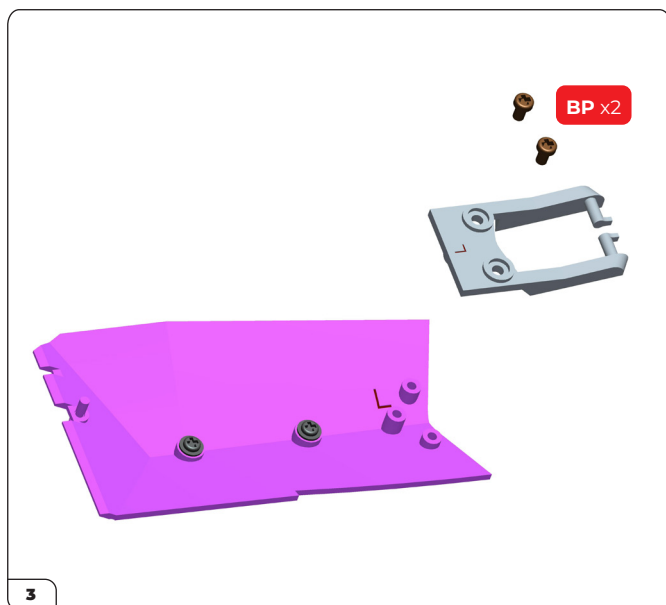
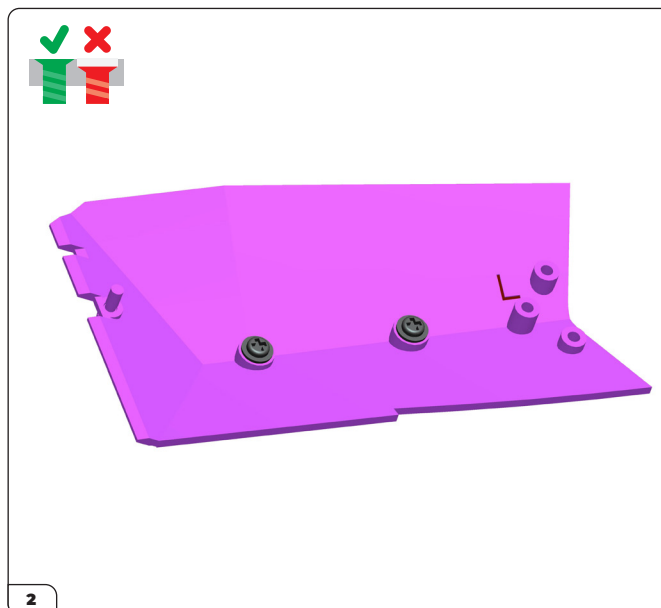
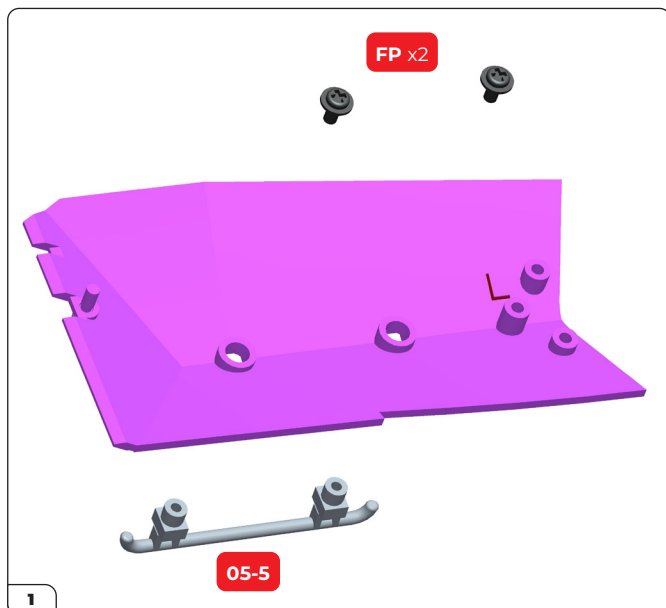


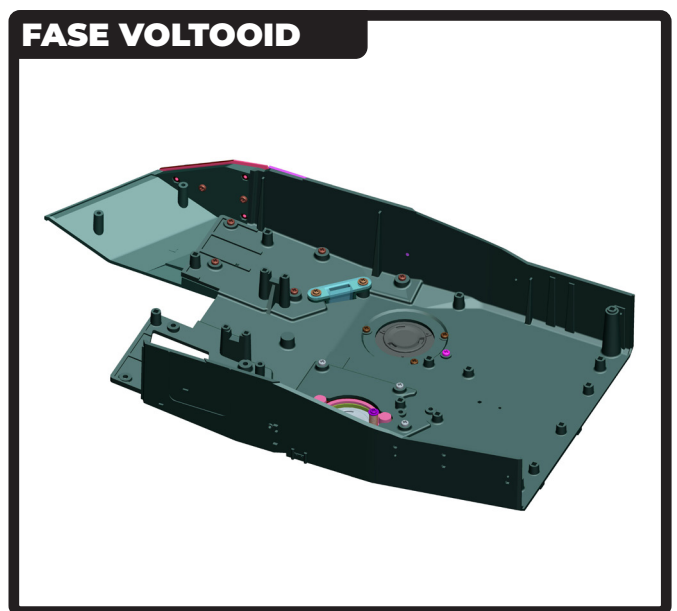
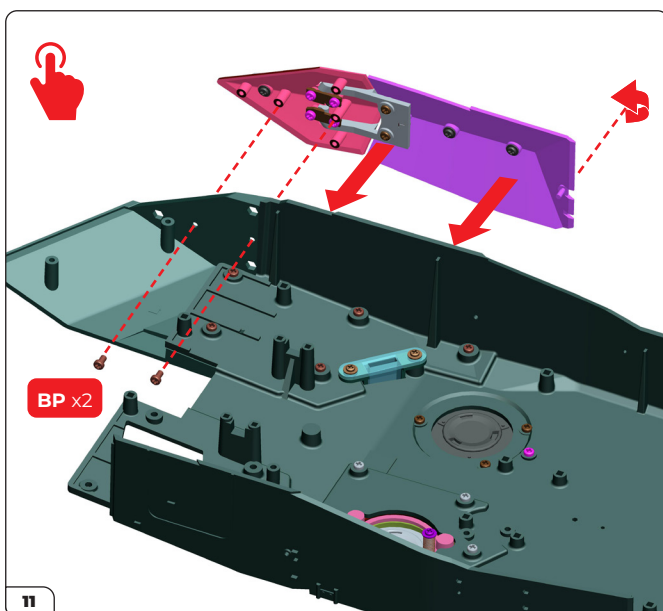
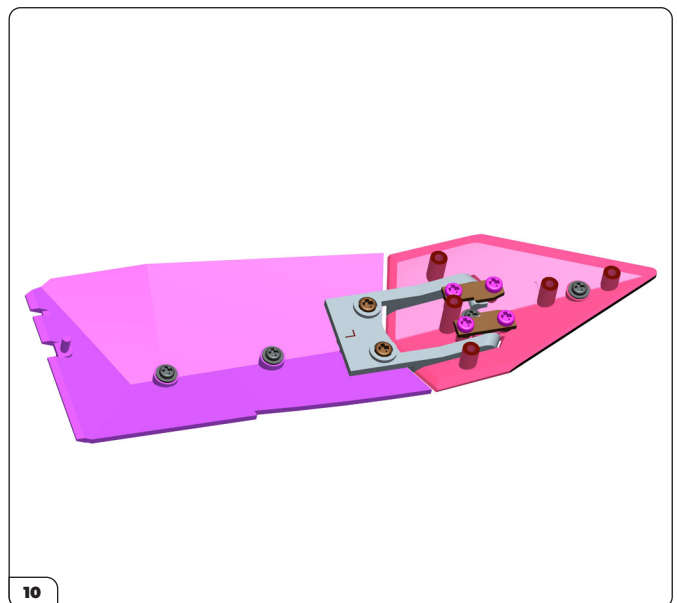
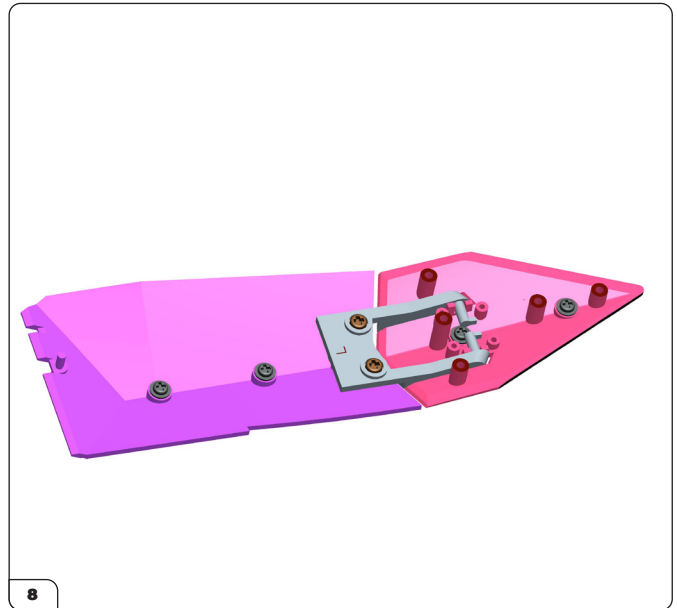
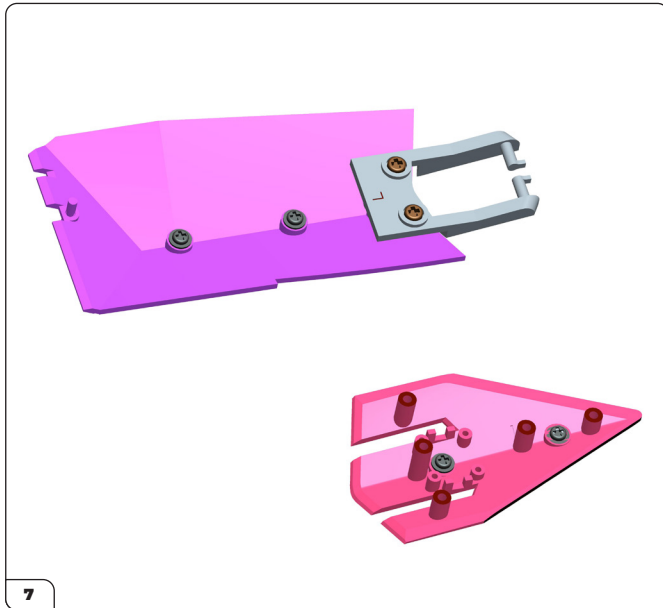


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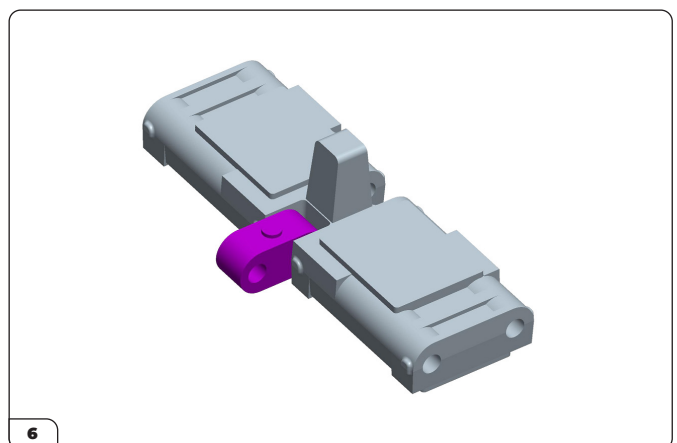
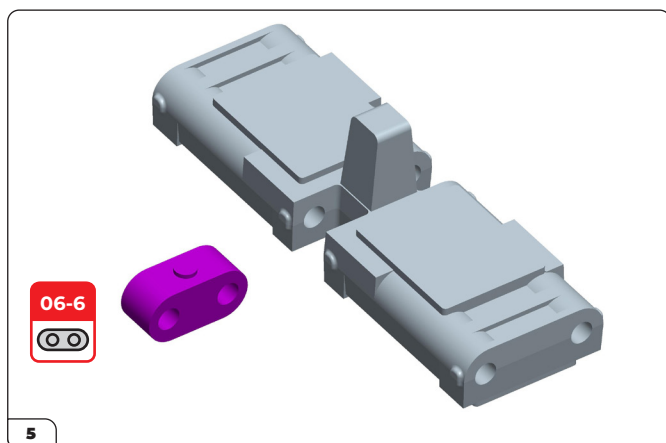
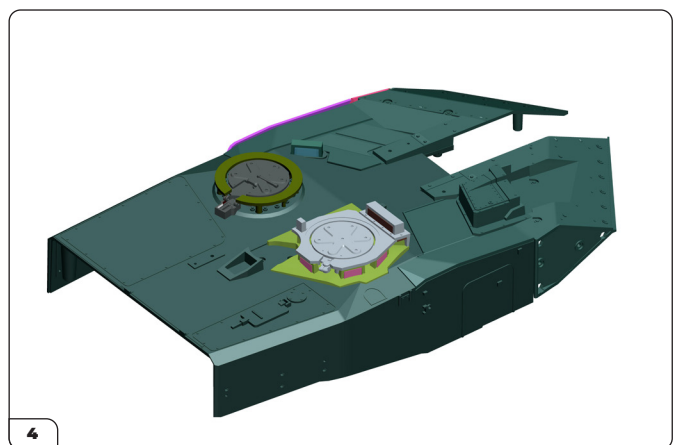
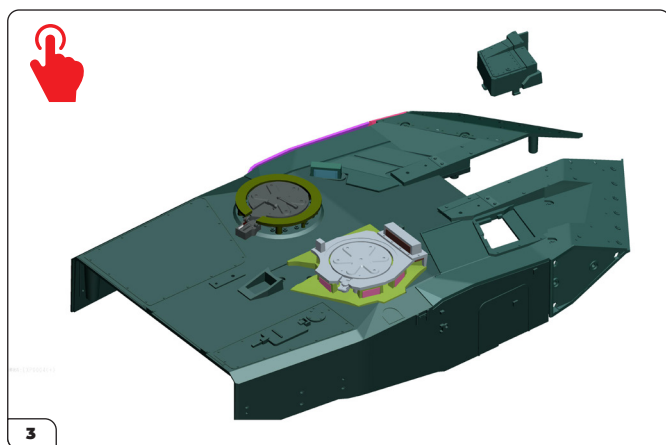
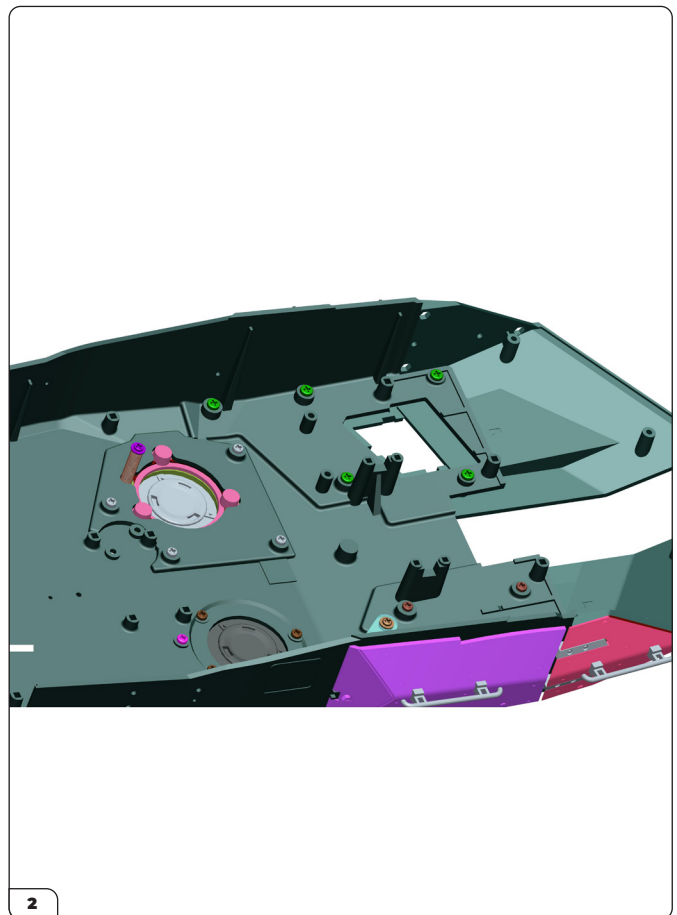
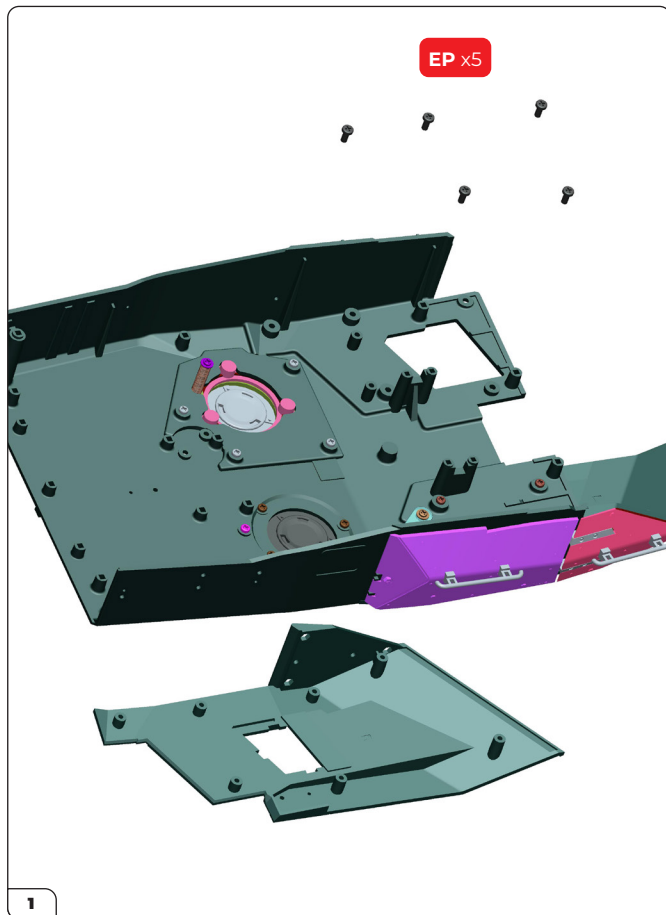


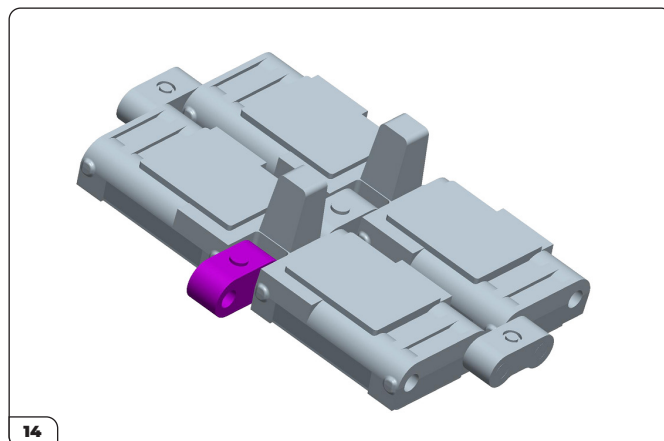
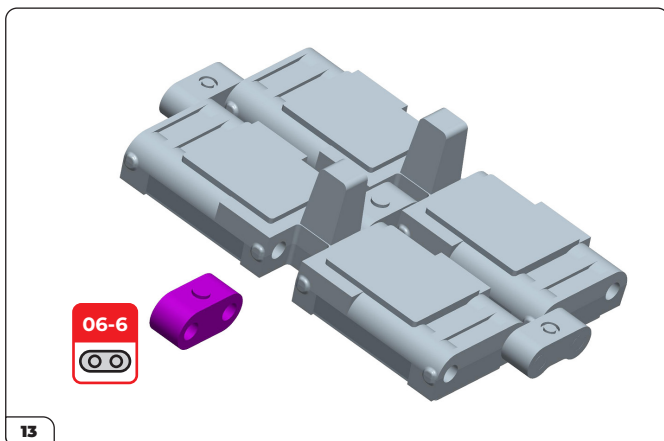
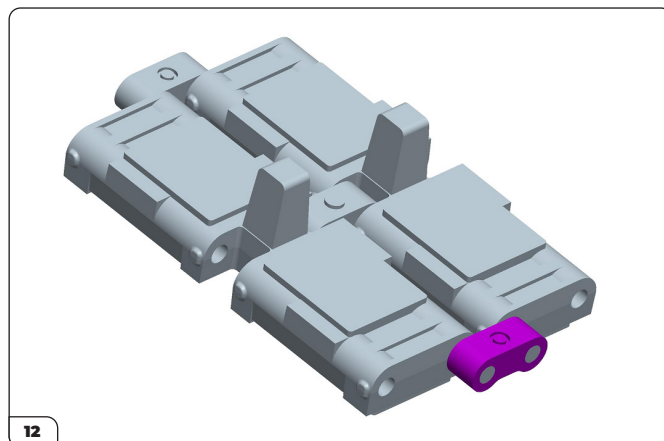
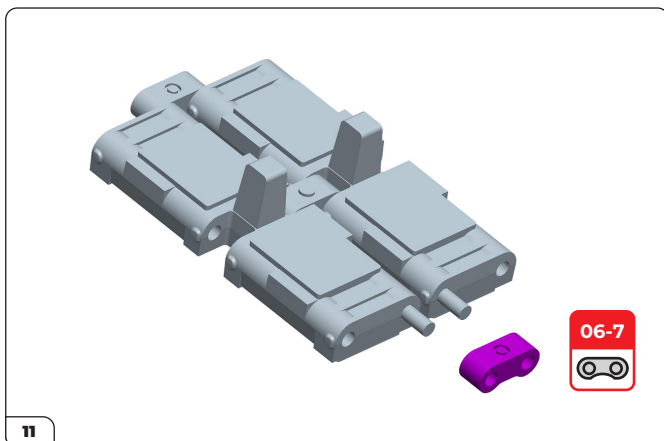
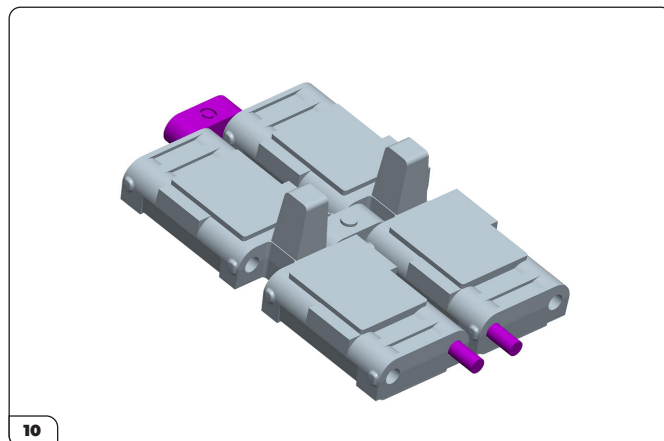
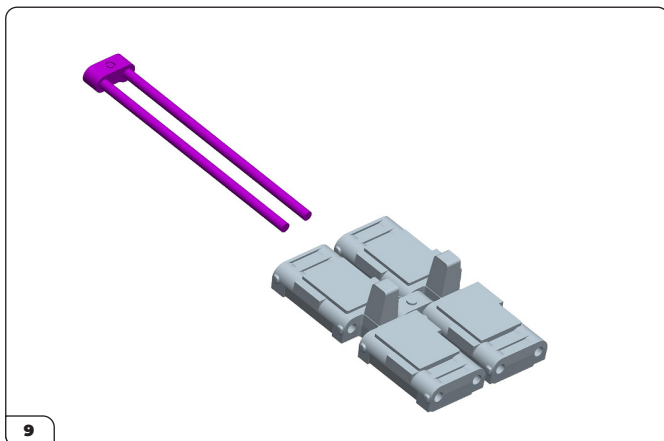
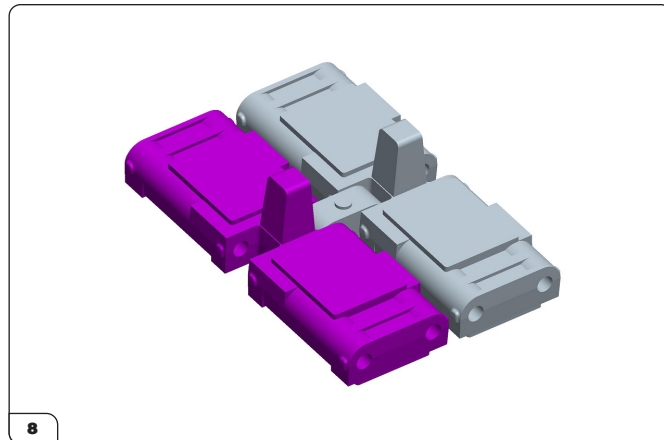
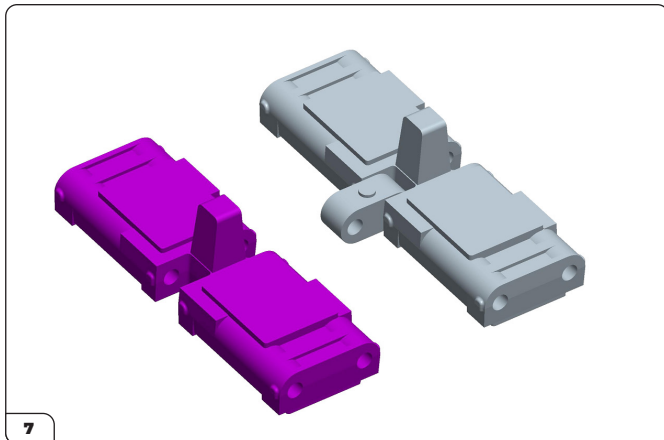


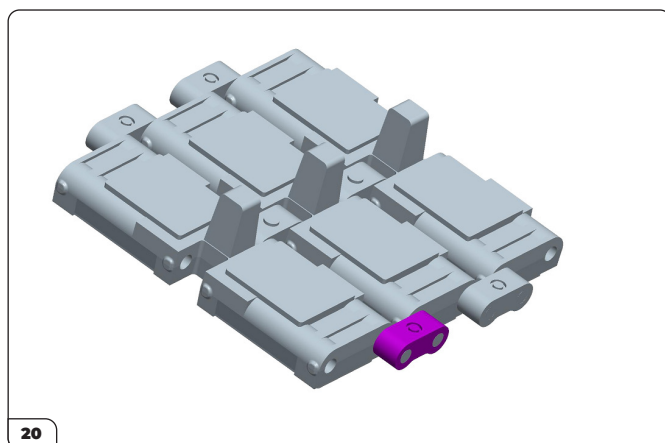
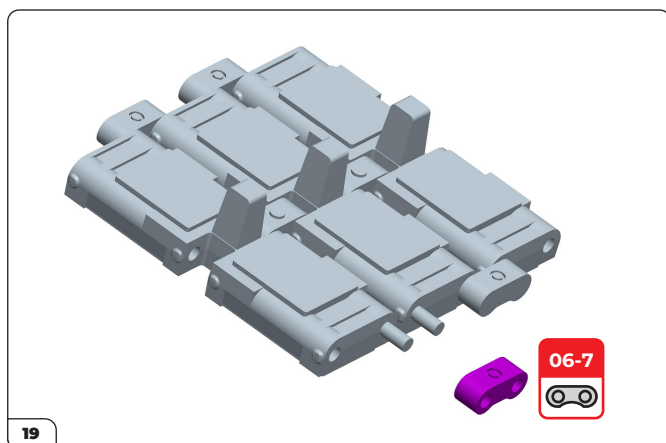
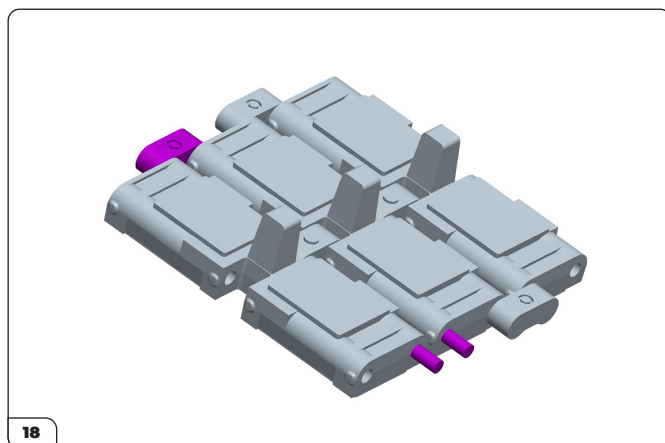
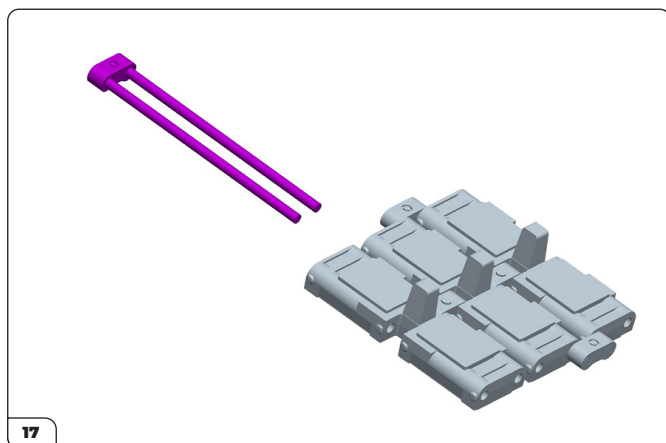
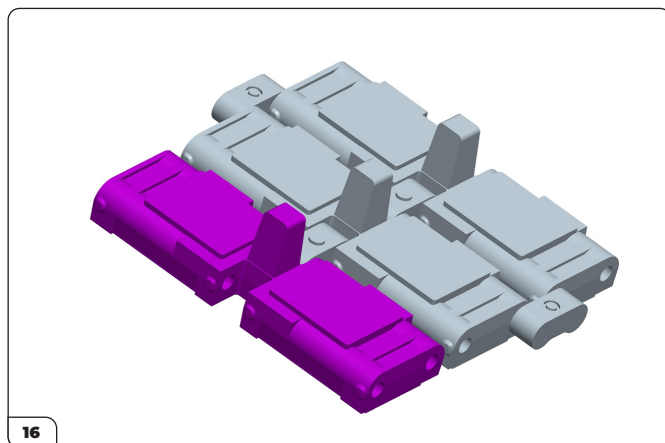
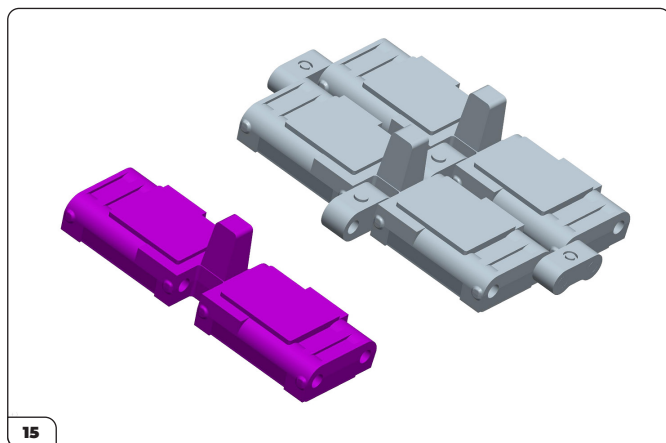




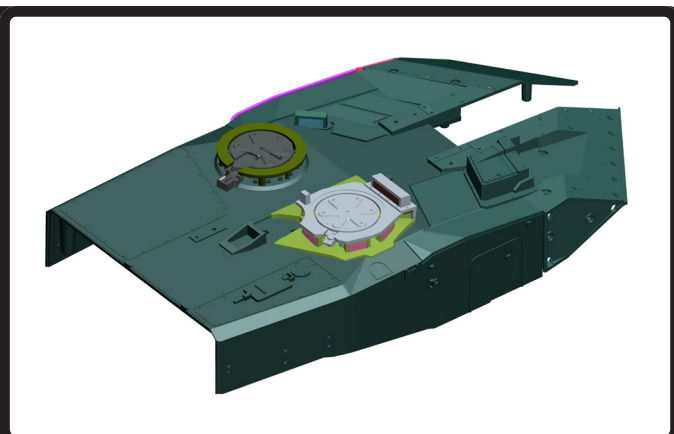
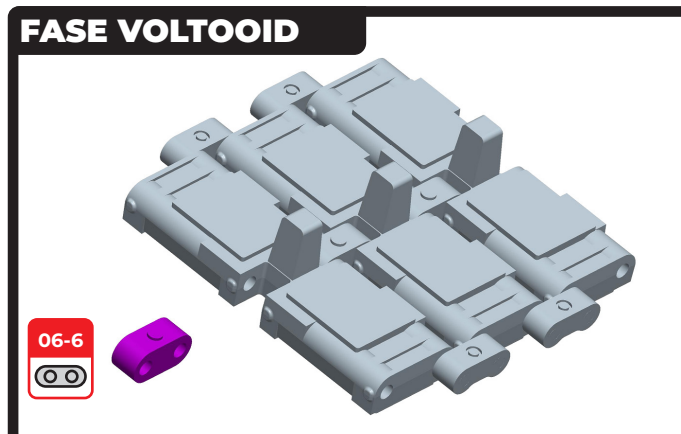




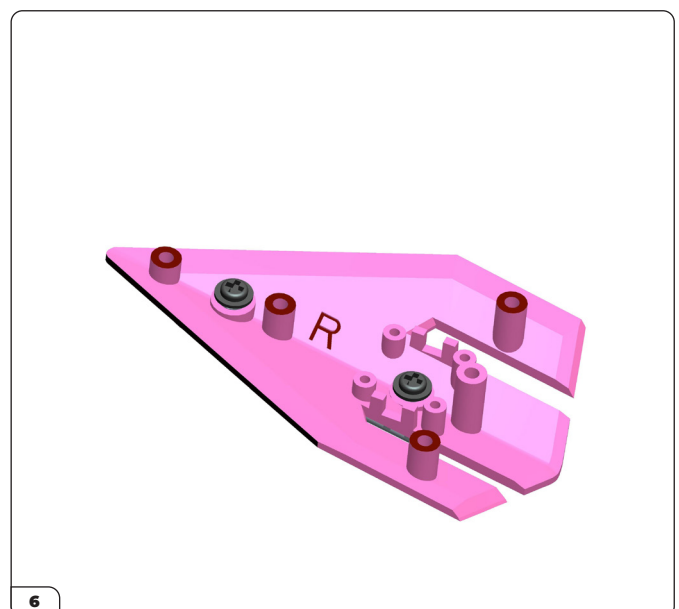
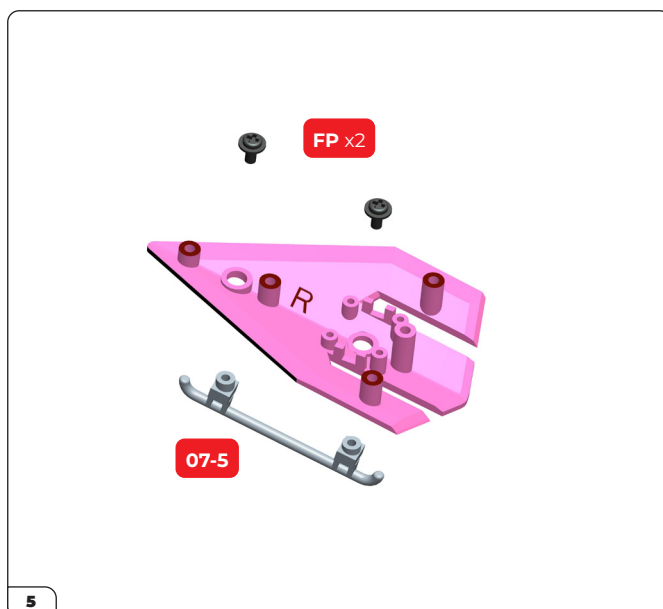
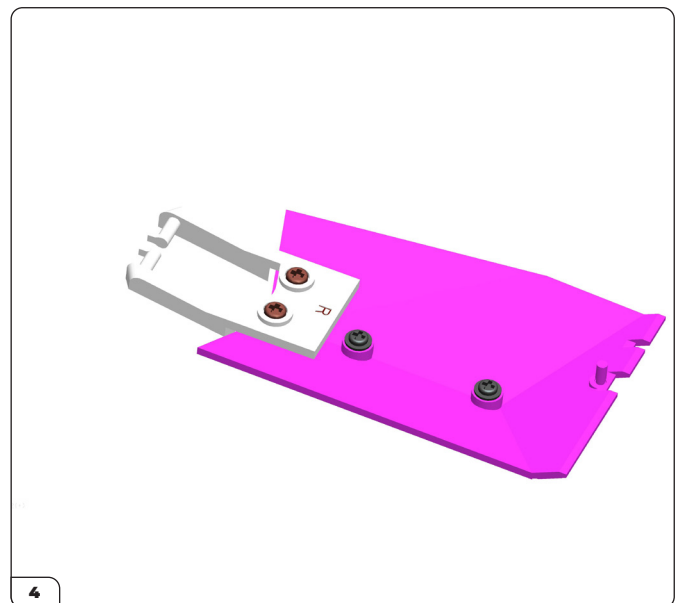
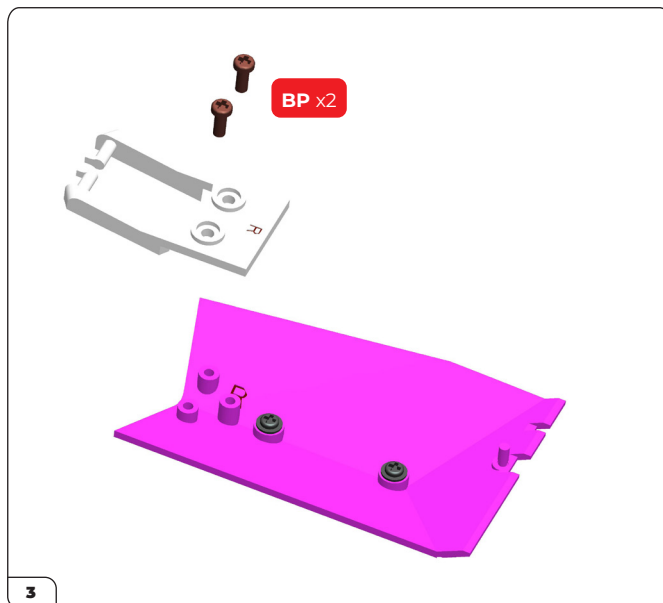
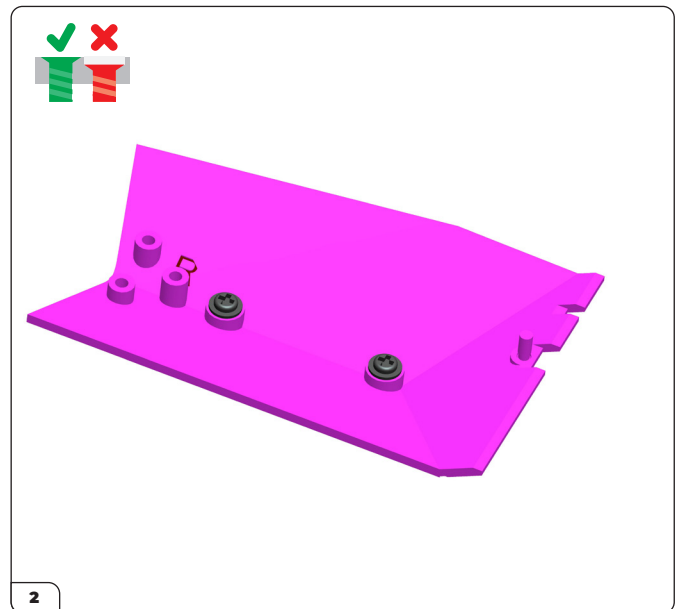
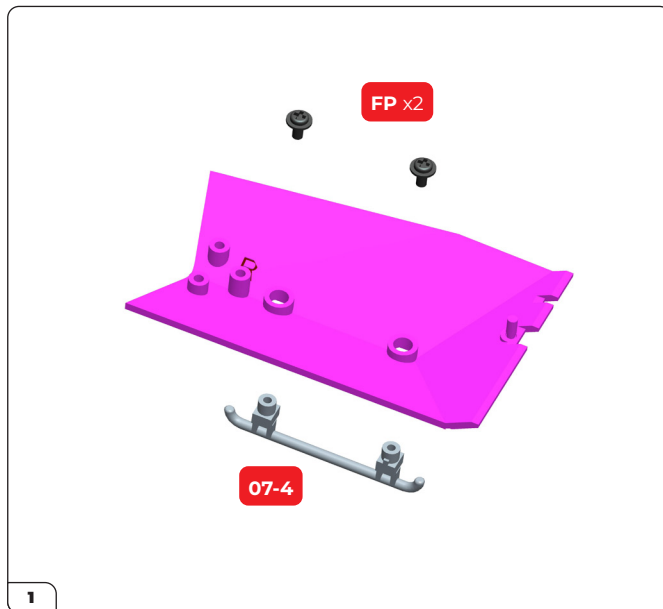


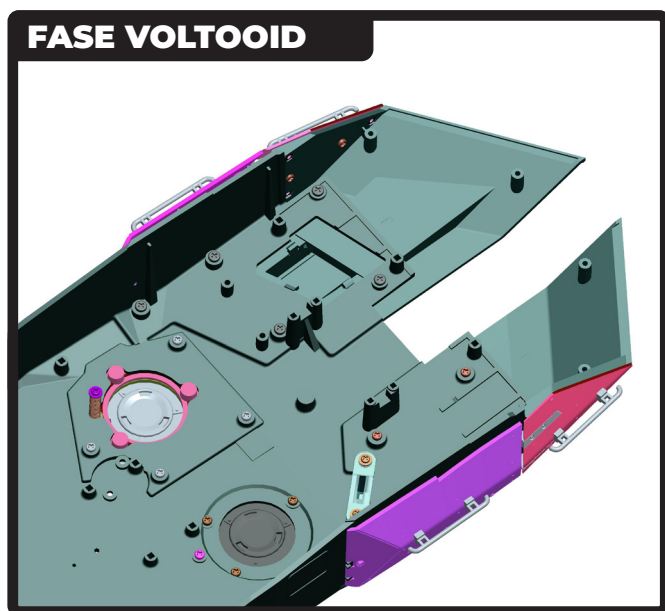
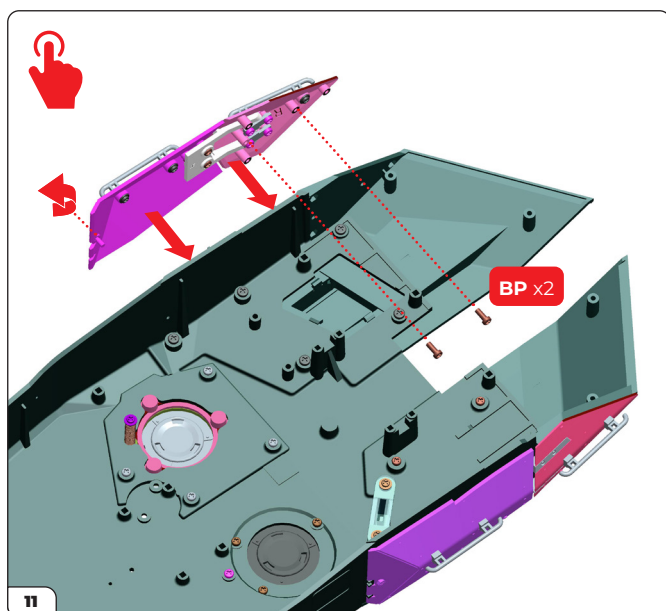
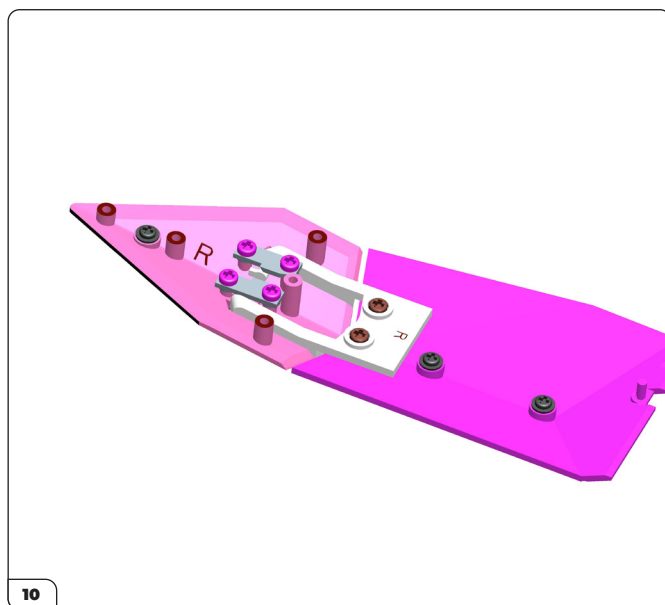
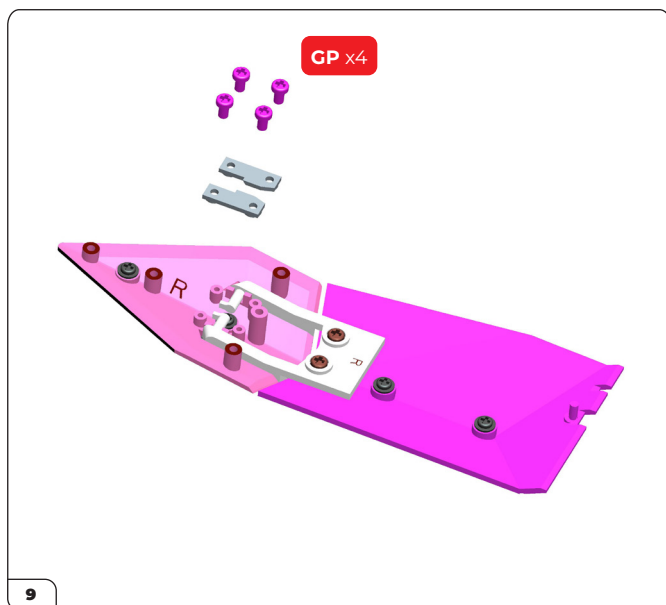
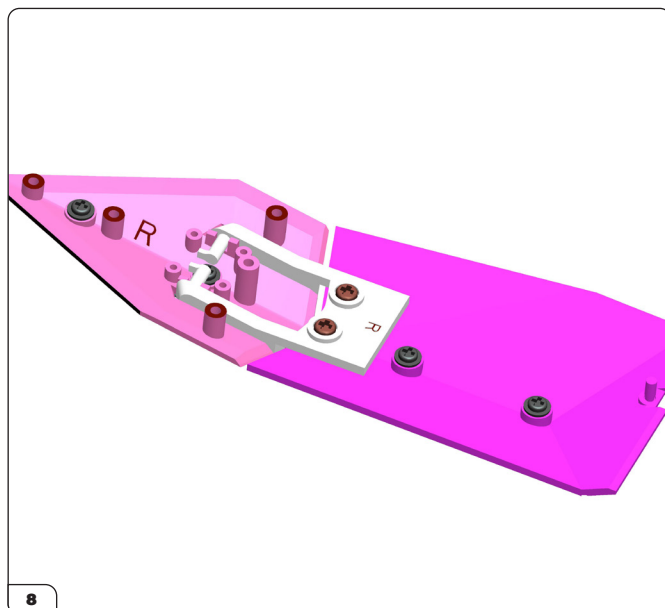
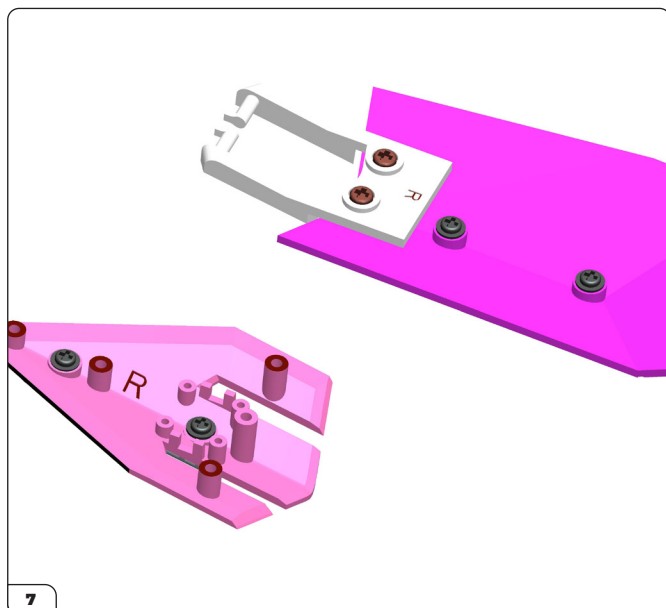


FASE VOLTOOID









FASE VOLTTOID

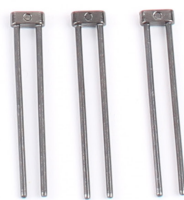


08-1

BM x4



08-2 x3



08-3 x3



