



®

宇星车模

MODELS

大脚攀爬车
NO. MONSTER CLIMBING VEHICLE

宇 | 星 | 模 | 王

18021

1120 + Pcs/Pza





QR Code APP (APP二维码)
QR-Code-App
Application Code QR
App Codice QR
Aplicación de Código QR
QRコードアプリ

Need the apple version 9.0 and above, the android version 5.0 and above.
Erfordert iOS Version 9.0 oder höher, Android Version 5.0 oder höher.
Nécessite la version 9.0 ou supérieure pour Apple, et la version 5.0 ou supérieure pour Android.
Richiede la versione 9.0 o superiore per Apple, e la versione 5.0 o superiore per Android.
Requiere versión 9.0 o superior para Apple, y versión 5.0 o superior para Android.
Appleはバージョン9.0以上、Androidはバージョン5.0以上が必要です。

*This APP supports most of the mainstream Android models on the market, but due to the large number of Android models, different models of systems and hardware reasons, there may be some models do not supported, specific according to the actual test!

*Diese App unterstützt die meisten gängigen Android-Modelle auf dem Markt. Aufgrund der großen Anzahl von Android-Modellen und unterschiedlicher System- und Hardwarebedingungen kann es jedoch sein, dass einige Modelle nicht unterstützt werden. Die Kompatibilität hängt vom tatsächlichen Test ab!

*Cette application prend en charge la plupart des modèles Android populaires sur le marché, mais en raison du grand nombre de modèles Android, de différents systèmes de modèles et de raisons matérielles, certains modèles peuvent ne pas être pris en charge, selon le test réel !

*Questa app supporta la maggior parte dei modelli Android mainstream sul mercato, ma a causa del grande numero di modelli Android, diversi modelli di sistemi e motivi hardware, potrebbero esserci alcuni modelli che non sono supportati, specifici secondo il test effettivo!

*Esta aplicación es compatible con la mayoría de los modelos Android principales en el mercado, pero debido al gran número de modelos de Android, diferentes modelos de sistemas y razones de hardware, puede haber algunos modelos que no son compatibles, específicos según la prueba real!

*このアプリは市場に出ている主流のAndroidモデルのほとんどをサポートしていますが、Androidモデルの数が非常に多く、システムやハードウェアの違いにより、サポートされないモデルが存在する可能性があります。実際のテストによります！



广东宇星科技
Mould King



产品资讯
Product Information
Produktinformation
Information sur le produit
Informazioni sul prodotto
Información del producto
製品情報

宇星?模王

售后服务
After-sales Service
Kundendienst nach dem Kauf
Service après-vente
Servizio post-vendita
Servicio postventa
アフターサービス



积木补件
Brick Replacement Service
Ziegelstein-Ersatzdienst
Service de remplacement de briques
Servizio di sostituzione dei mattoncini
Servicio de reemplazo de ladrillos
ブロック交換サービス

Customer Service 客户服务热线 www.yx-mk.com



"酷砖家"是宇星模王设立的特殊标识，代表着产品的独特性和原创性。每一款带有"酷砖家"标志的积木套装，都由宇星的原创团队或者与宇星有密切合作的全球顶尖设计师亲自设计或授权。这个标识是我们对消费者的承诺，确保他们可以享受到独一无二且高品质的积木拼搭体验。

"Bri X pert" is a special mark established by MOULD KING, representing the uniqueness and originality of the product. Every building set with the "Bri X pert" logo is personally designed or authorized by MOULD KING's innovative team or world-class designers who work closely with MOULD KING. This logo is our commitment to consumers, ensuring that they can enjoy a unique and high-quality building experience.

"Bri X pert" ist ein spezielles Kennzeichen von MOULD KING, das die Einzigartigkeit und Originalität des Produkts repräsentiert. Jedes Bauset mit dem "Bri X pert"-Logo wird persönlich von MOULD KINGs innovativem Team oder von weltklasse Designern, die eng mit MOULD KING zusammenarbeiten, entworfen oder autorisiert. Dieses Logo ist unser Versprechen an die Verbraucher, sicherzustellen, dass sie ein einzigartiges und hochwertiges Bauerlebnis genießen können.

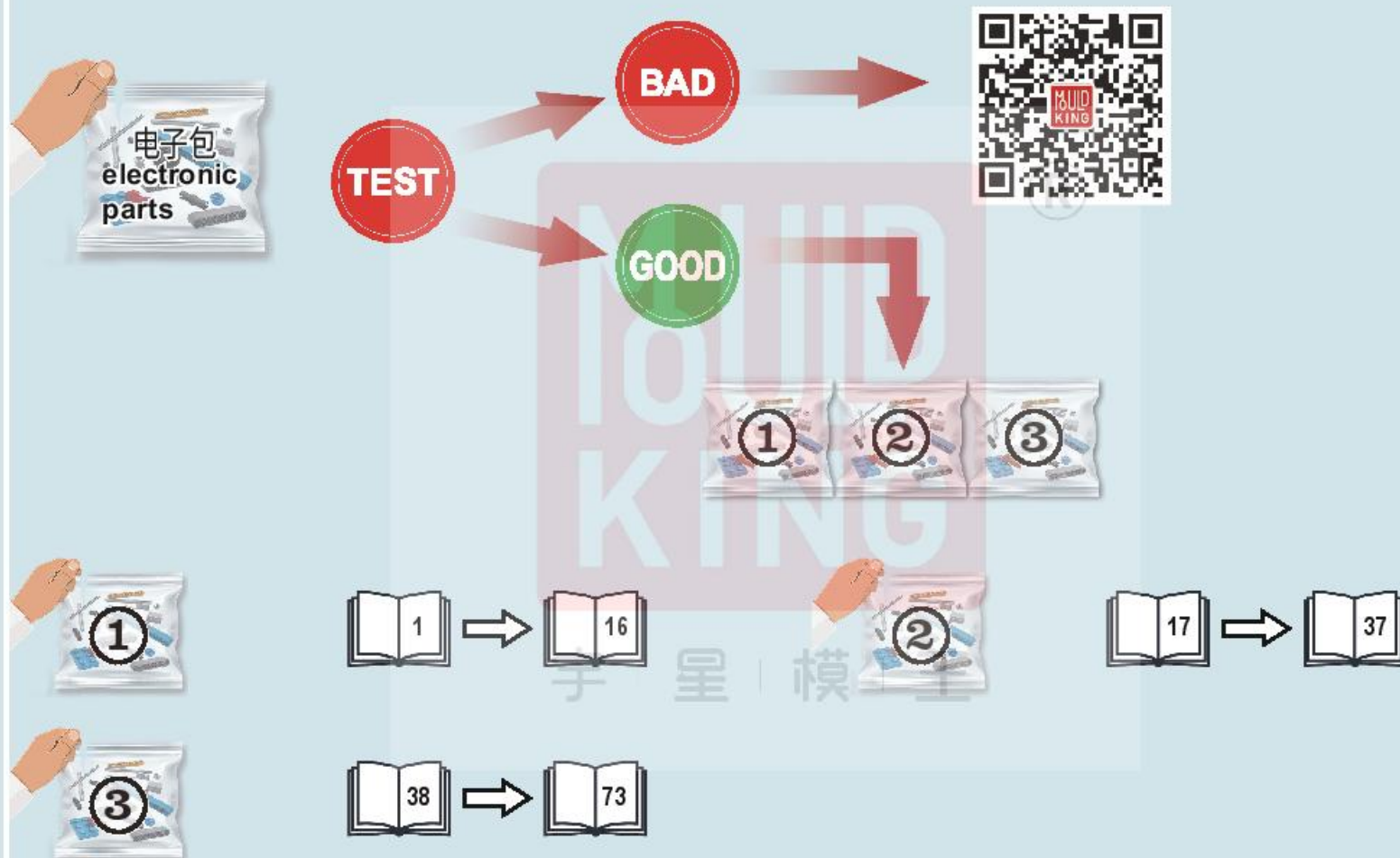
"Bri X pert" est une marque spéciale établie par MOULD KING, représentant l'unicité et l'originalité du produit. Chaque ensemble de construction portant le logo "Bri X pert" est conçu ou autorisé personnellement par l'équipe innovante de MOULD KING ou par des designers de classe mondiale travaillant étroitement avec MOULD KING. Ce logo est notre engagement envers les consommateurs, garantissant qu'ils peuvent profiter d'une expérience de construction unique et de haute qualité.

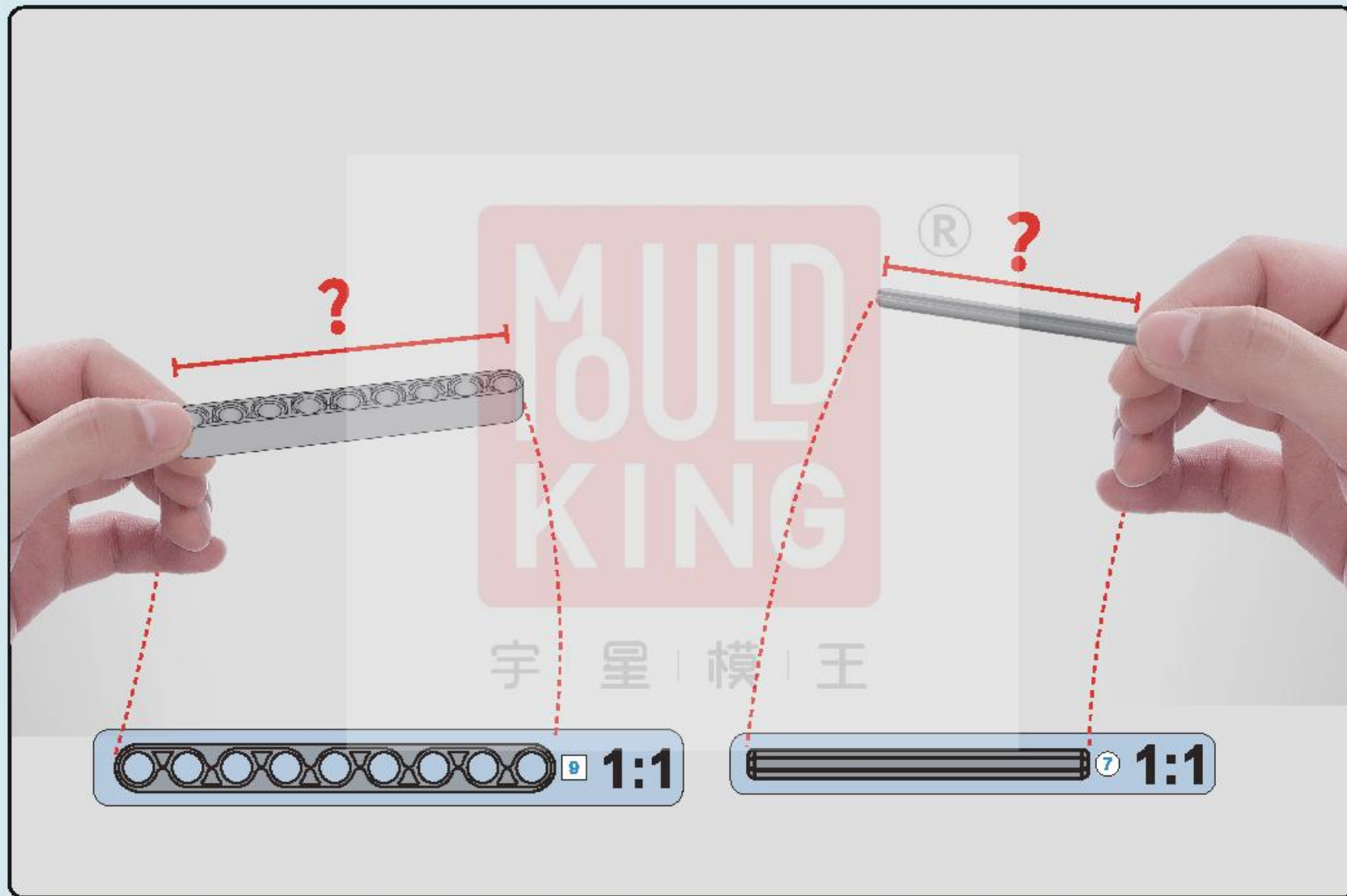
"Bri X pert" è un marchio speciale stabilito da MOULD KING, che rappresenta l'unicità e l'originalità del prodotto. Ogni set di costruzione con il logo "Bri X pert" è progettato o autorizzato personalmente dal team innovativo di MOULD KING o da designer di fama mondiale che lavorano a stretto contatto con MOULD KING. Questo logo è il nostro impegno nei confronti dei consumatori, assicurando che possano godere di un'esperienza di costruzione unica e di alta qualità.

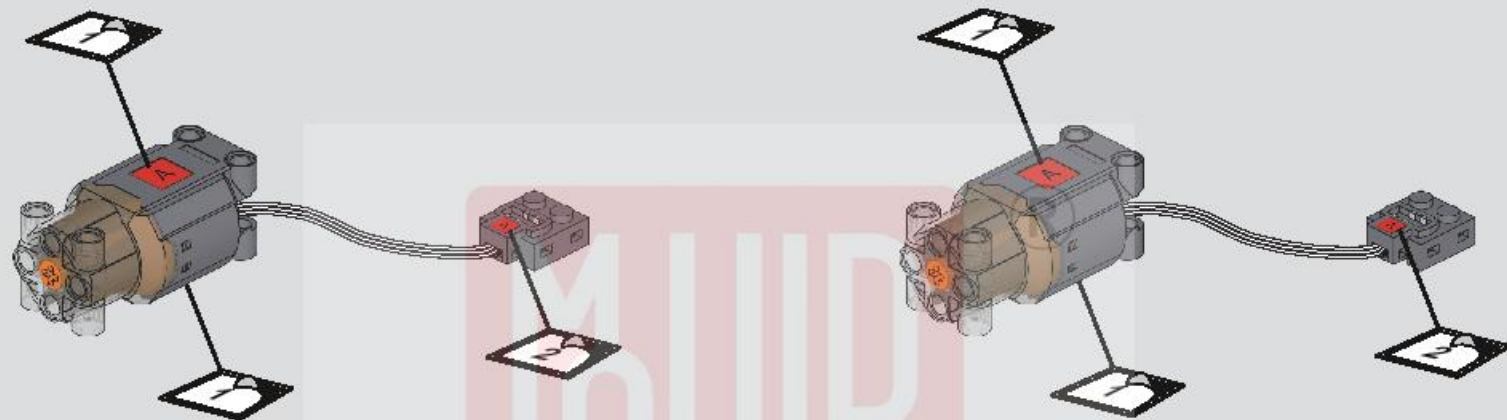
"Bri X pert" es una marca especial establecida por MOULD KING, representando la unicidad y originalidad del producto. Cada conjunto de construcción con el logo de "Bri X pert" es diseñado o autorizado personalmente por el equipo innovador de MOULD KING o diseñadores de clase mundial que trabajan en estrecha colaboración con MOULD KING. Este logo es nuestro compromiso con los consumidores, asegurando que puedan disfrutar de una experiencia de construcción única y de alta calidad.

「Bri X pert」はMOULD KINGによって設立された特別なマークであり、製品のユニークさとオリジナリティを代表しています。「Bri X pert」ロゴの付いた各建築セットは、MOULD KINGのイノベティブチームまたはMOULD KINGと密接に協力する世界クラスのデザイナーによって個人的に設計されたり、認可されています。このロゴは、消費者に対する私たちの

OPEN







拼装前需测试所有电子件功能是否正常

Test all electronic components for functionality before assembly.

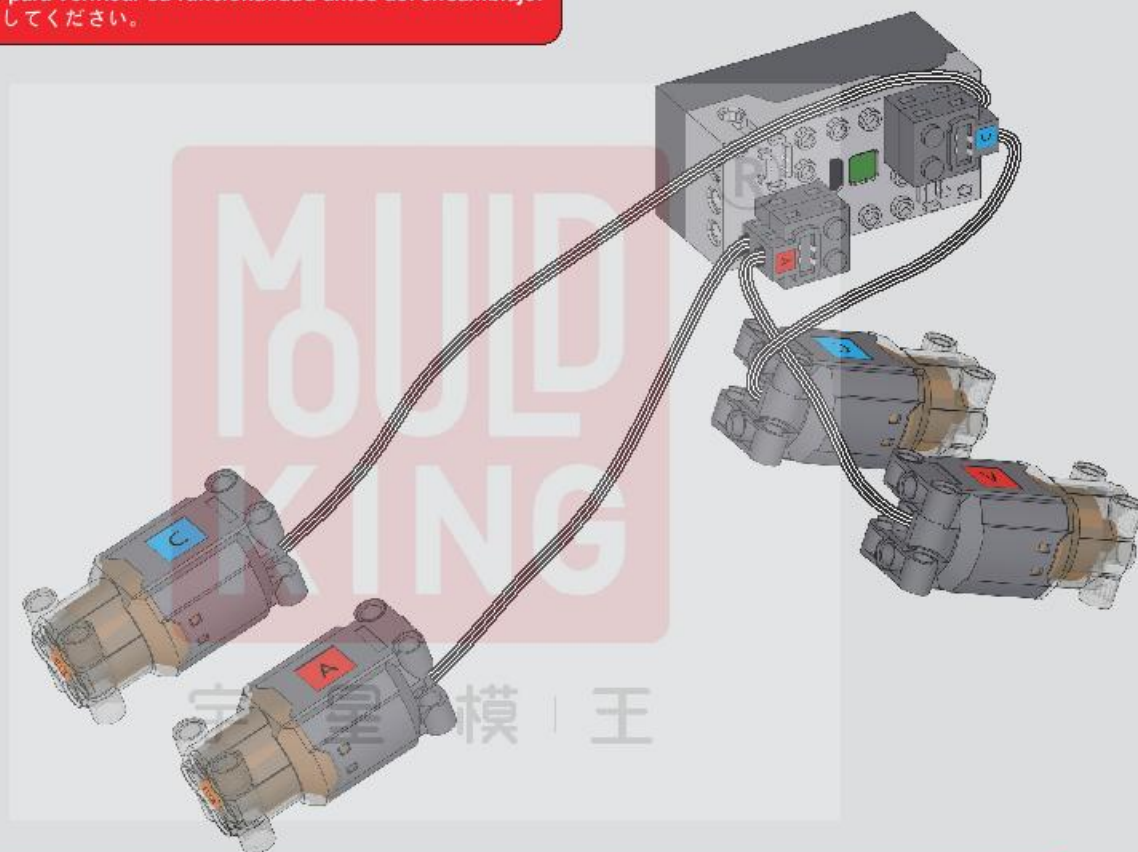
Testen Sie alle elektronischen Komponenten auf Funktionalität vor der Montage.

Testez toutes les composantes électroniques pour leur fonctionnalité avant l'assemblage.

Testare tutti i componenti elettronici per la funzionalità prima dell'assemblaggio.

Prueba todos los componentes electrónicos para verificar su funcionalidad antes del ensamblaje.

組み立て前にすべての電子部品の機能をテストしてください。



请扫描此二维码，获取并仔细查看4.0模块的操作说明书。

Please scan this QR code to obtain and carefully review the operation manual for the 4.0 module.

Bitte scannen Sie diesen QR-Code, um die Bedienungsanleitung für das Modul 4.0 zu erhalten und sorgfältig zu überprüfen.

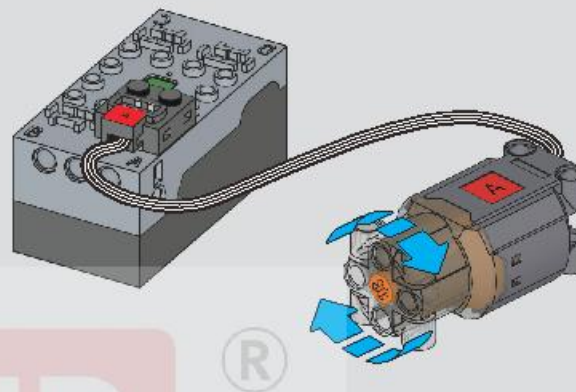
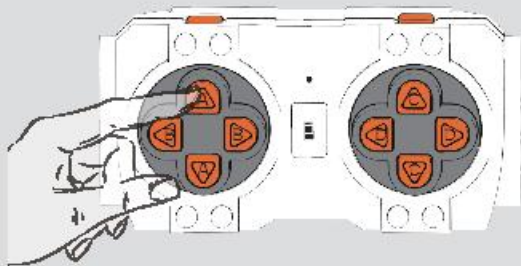
Veuillez scanner ce code QR pour obtenir et examiner attentivement le manuel d'utilisation du module 4.0.

Si prega di scansionare questo codice QR per ottenere e esaminare attentamente il manuale operativo del modulo 4.0.

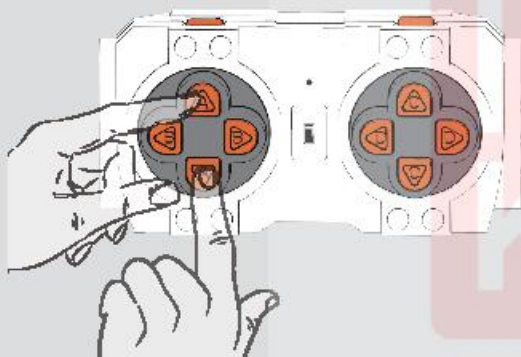
Por favor, escanee este código QR para obtener y revisar cuidadosamente el manual de operación del módulo 4.0.

このQRコードをスキャンして、4.0モジュールの操作マニュアルを入手し、注意深く確認してください。

1



2



同时长按3秒

Press and hold for 3 seconds at the same time.

Drücken und halten Sie gleichzeitig für 3 Sekunden.

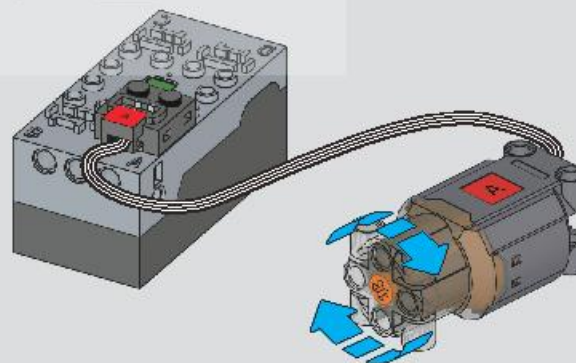
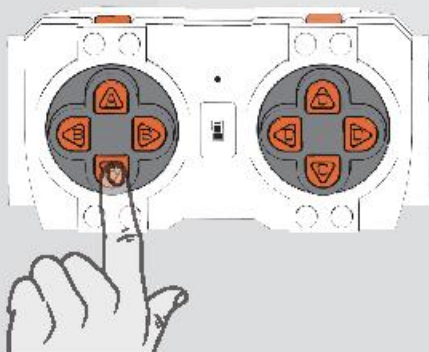
Appuyez et maintenez enfoncé simultanément pendant 3 secondes.

Premere e tenere premuto contemporaneamente per 3 secondi.

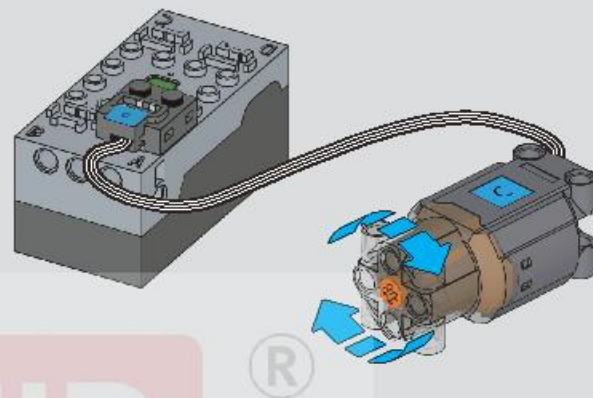
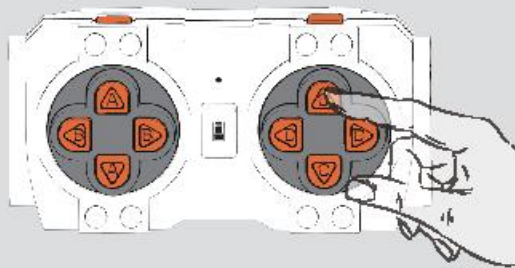
Presione y mantenga presionado al mismo tiempo durante 3 segundos.

同時に3秒間押し続けてください。

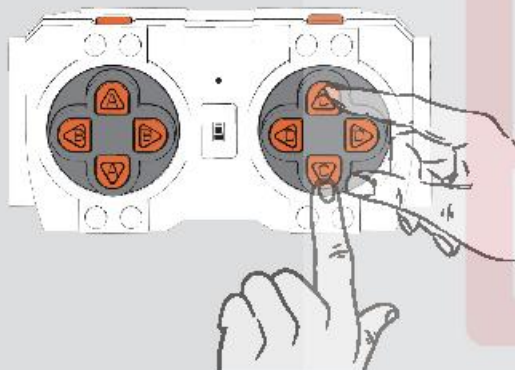
3



1



2



同时长按3秒

Press and hold for 3 seconds at the same time.

Drücken und halten Sie gleichzeitig für 3 Sekunden.

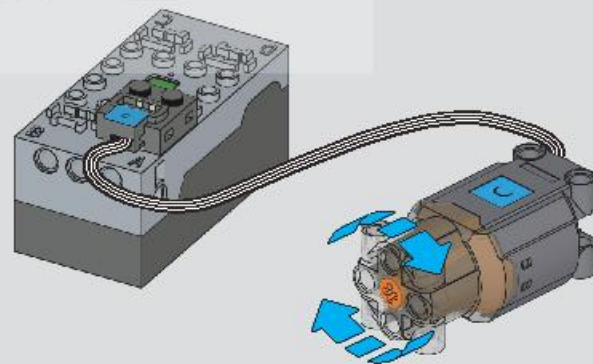
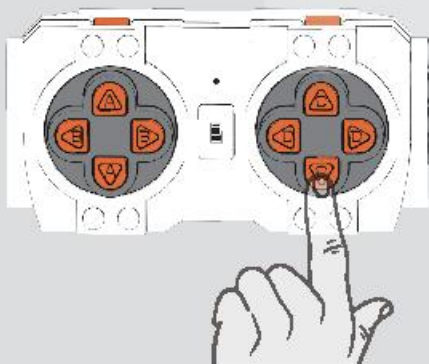
Appuyez et maintenez enfoncé simultanément pendant 3 secondes.

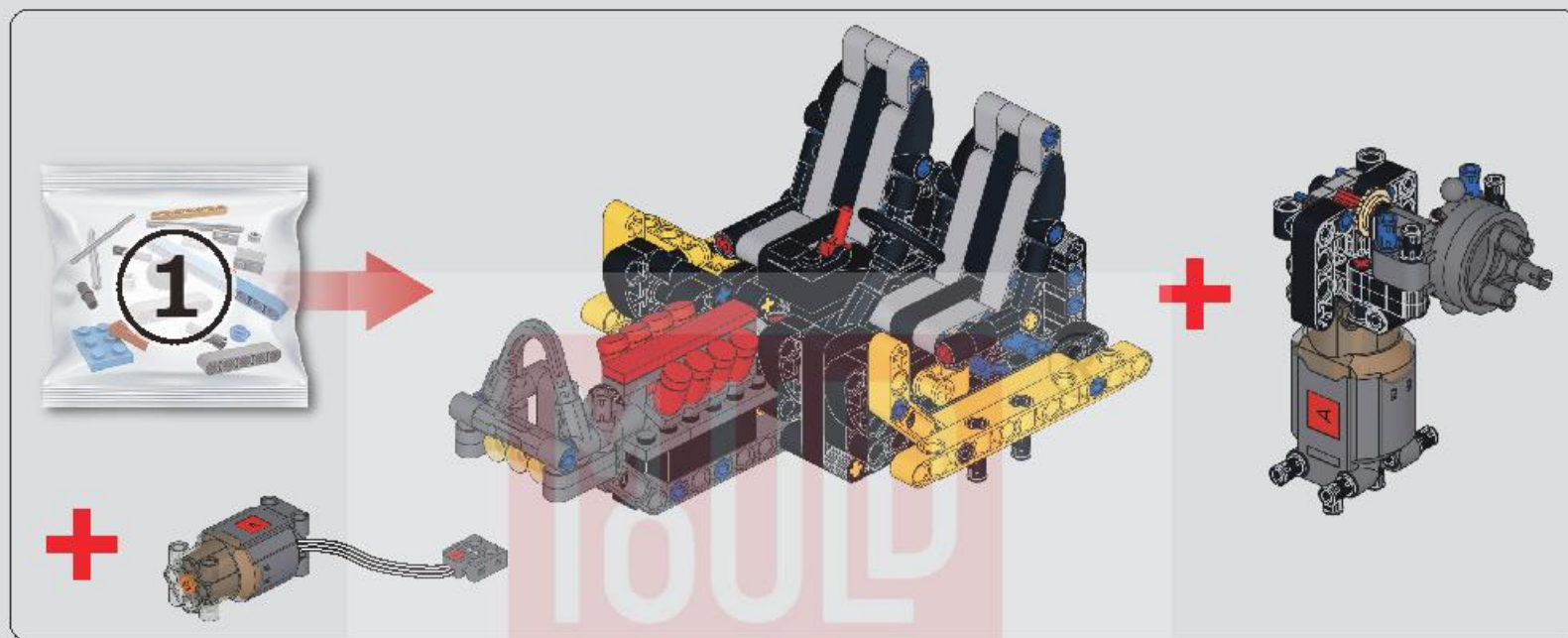
Premere e tenere premuto contemporaneamente per 3 secondi.

Presione y mantenga presionado al mismo tiempo durante 3 segundos.

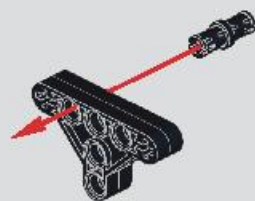
同時に3秒間押し続けてください。

3

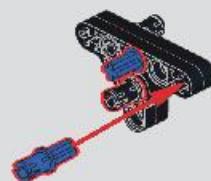




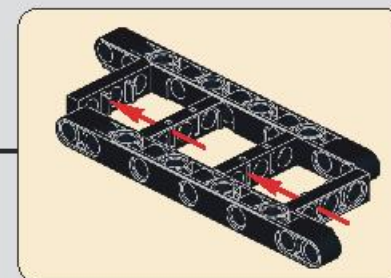
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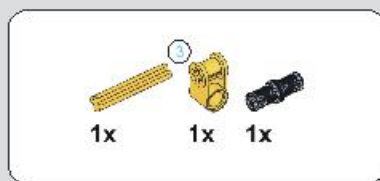


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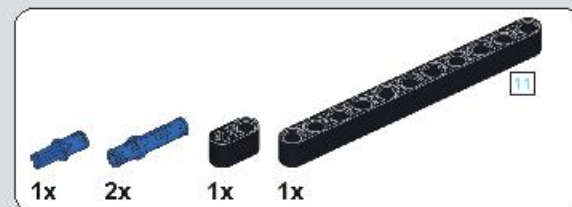
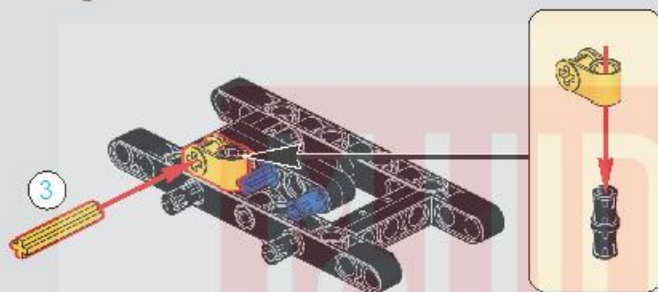




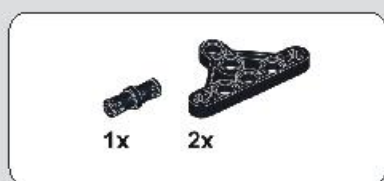
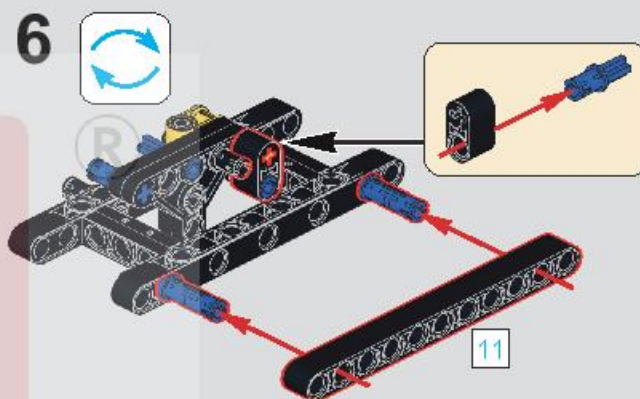
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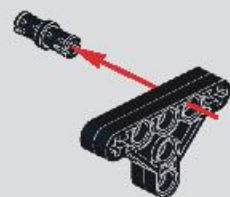
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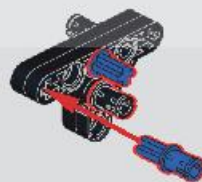
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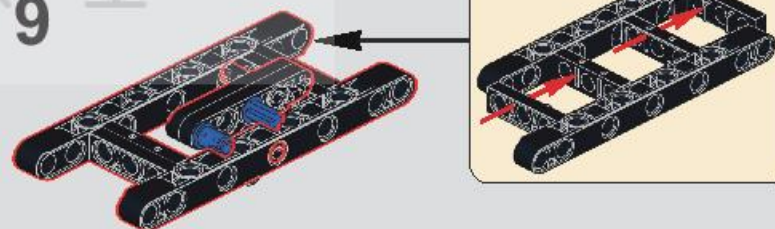
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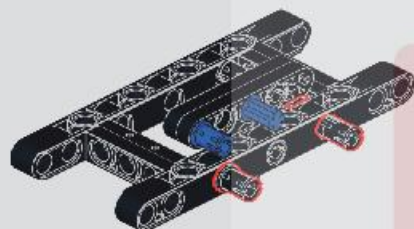


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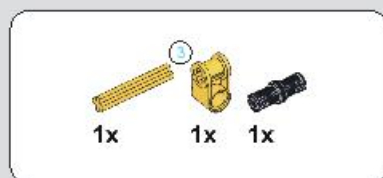
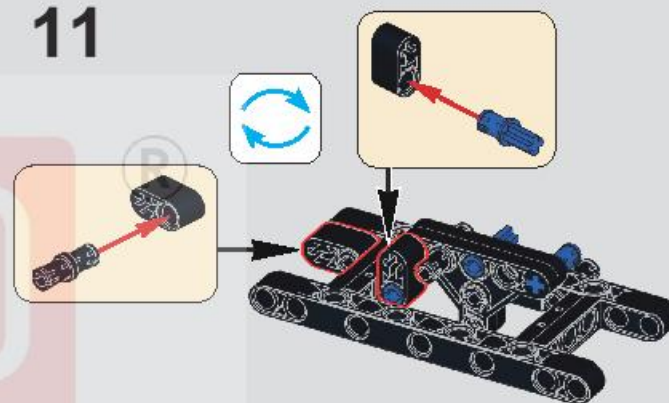




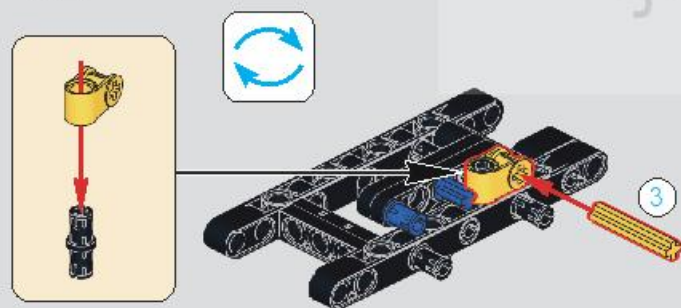
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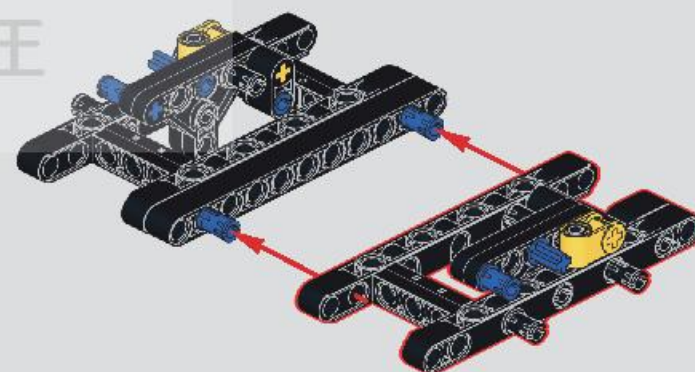
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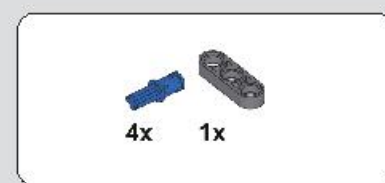
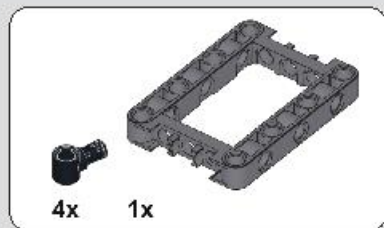
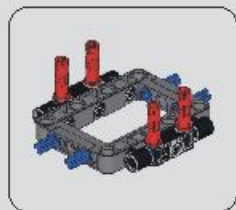


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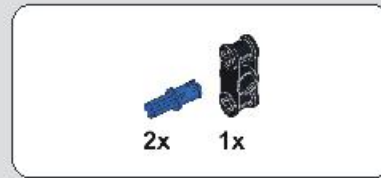
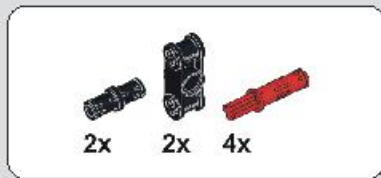
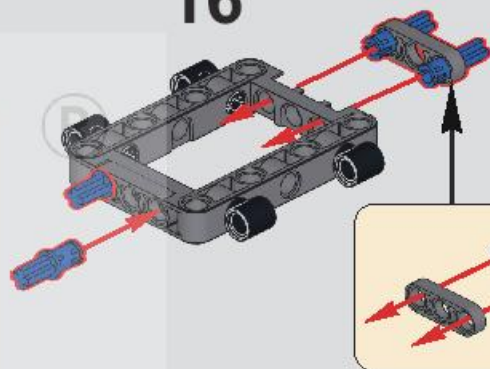
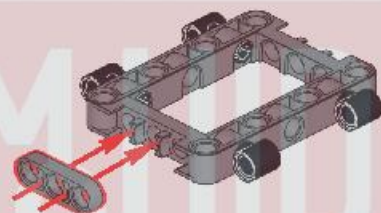
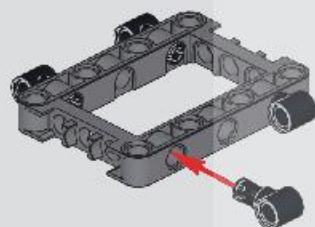




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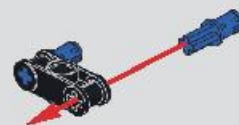
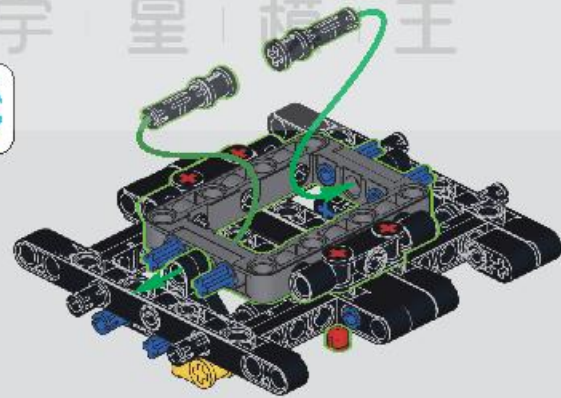
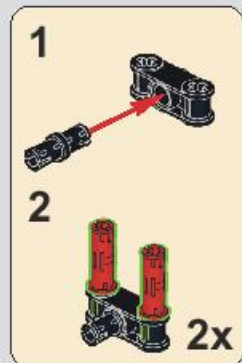
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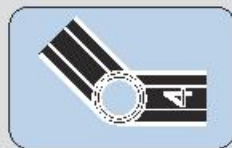


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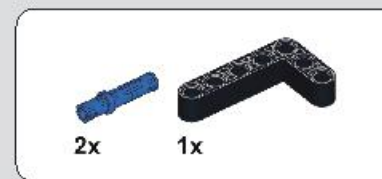




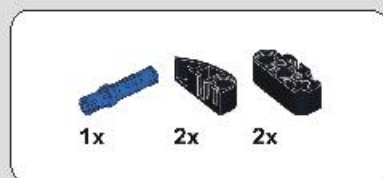
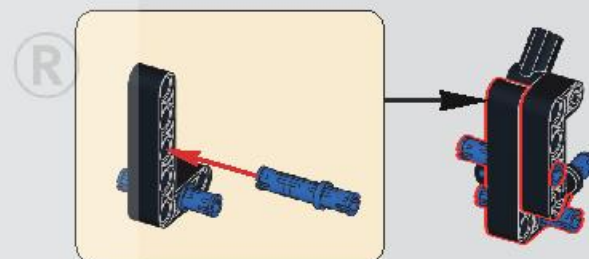
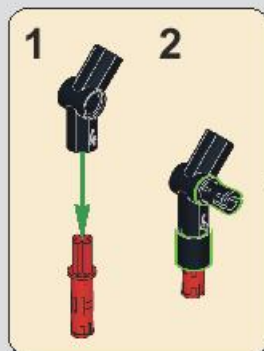
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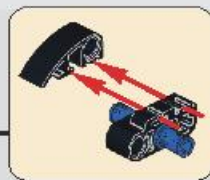
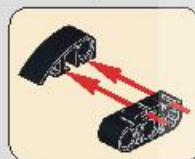
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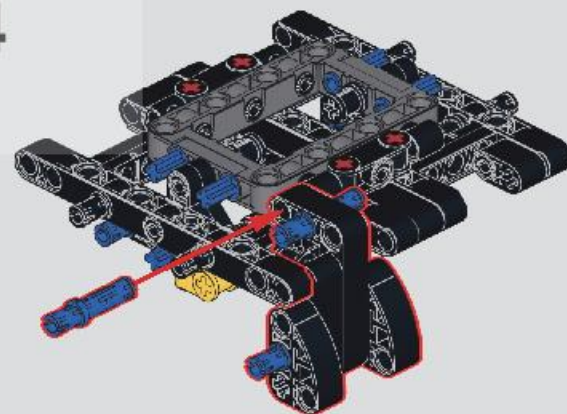
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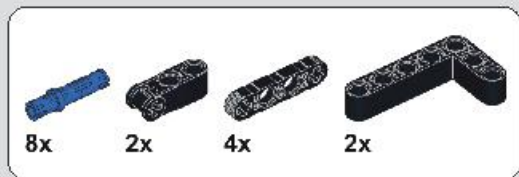


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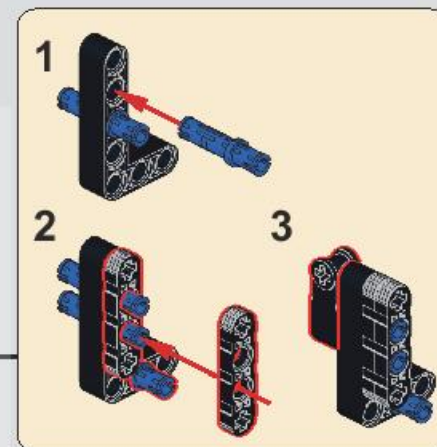
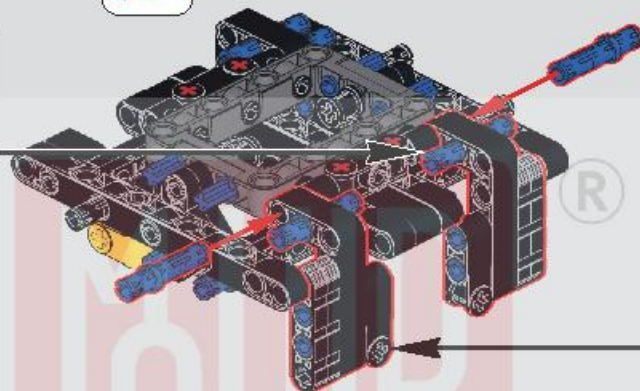
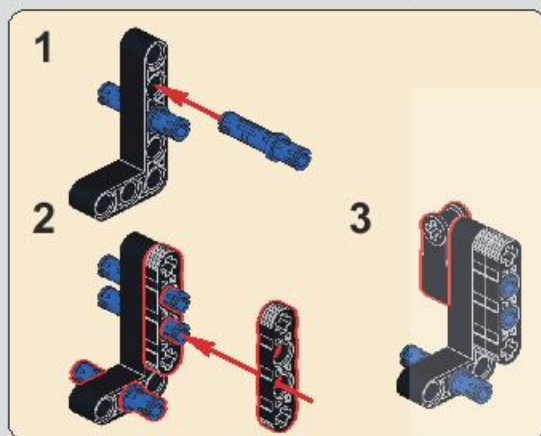


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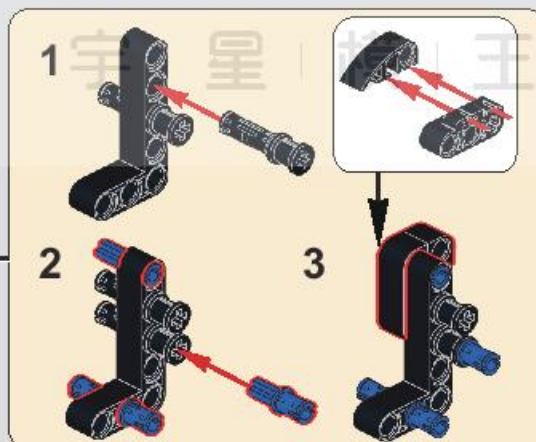
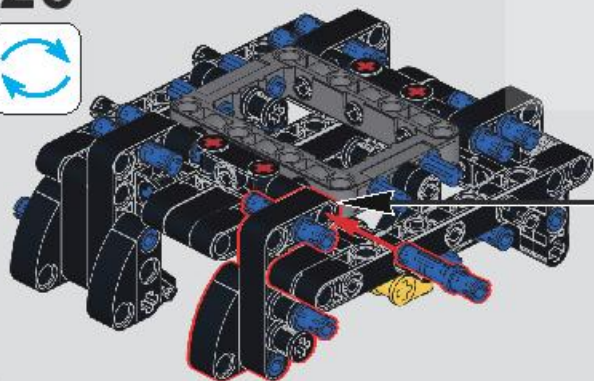




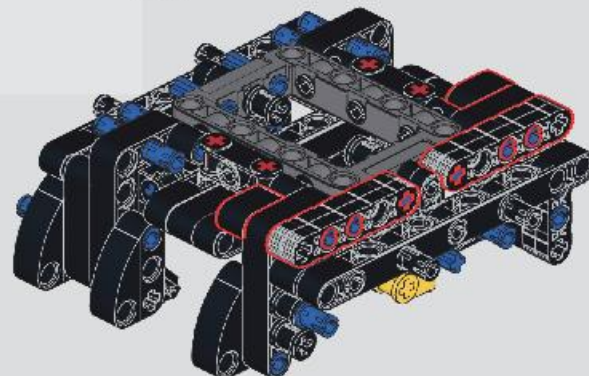
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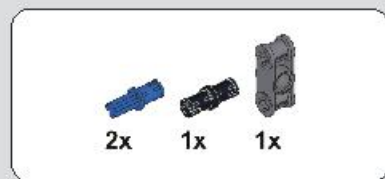


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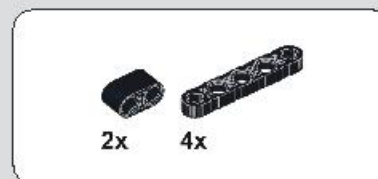
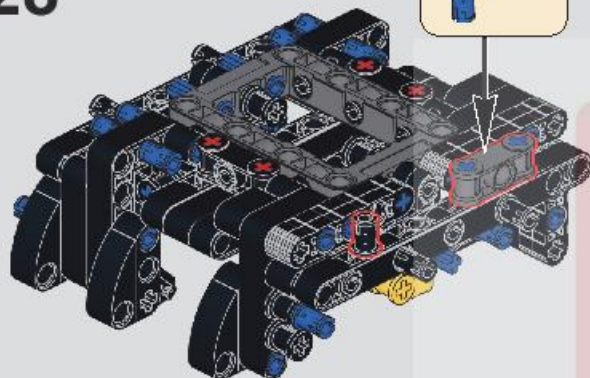
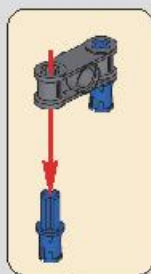


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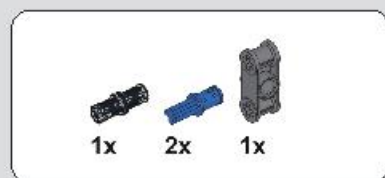
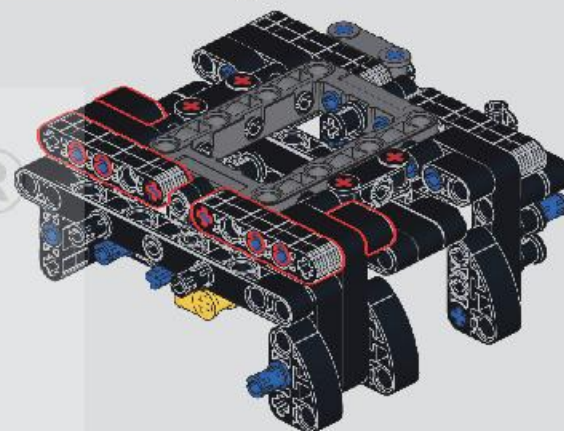




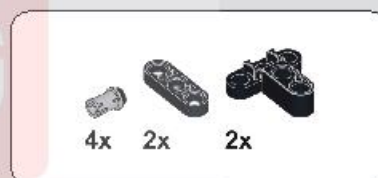
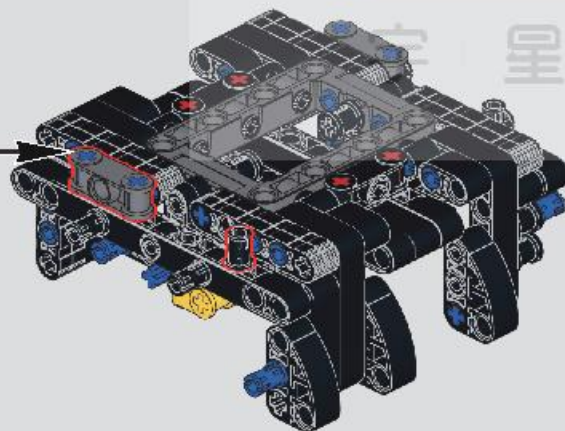
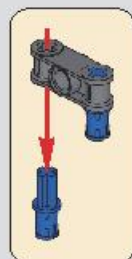
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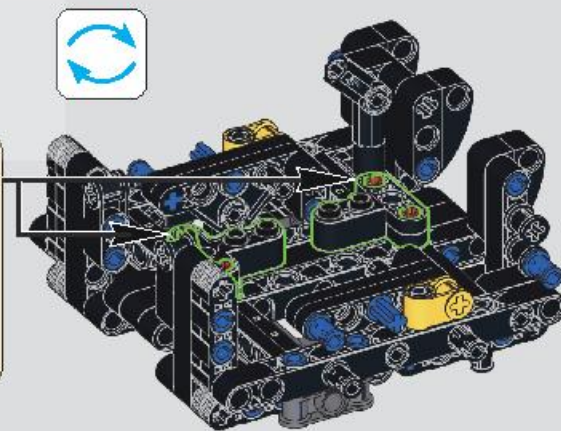
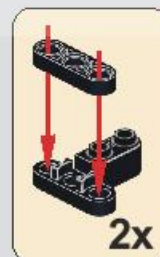
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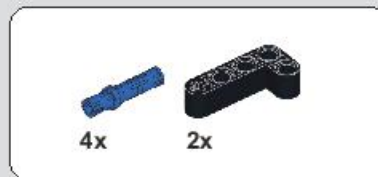


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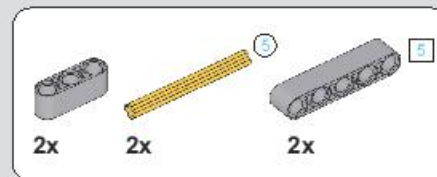


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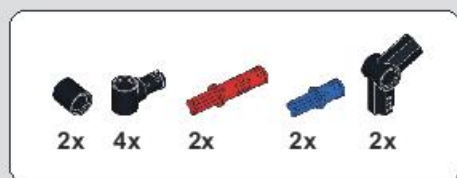
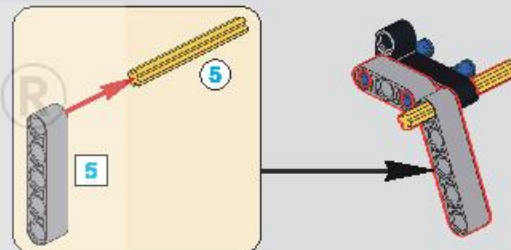
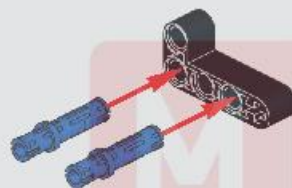




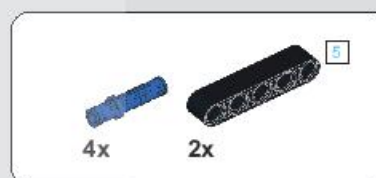
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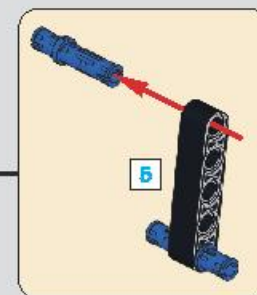
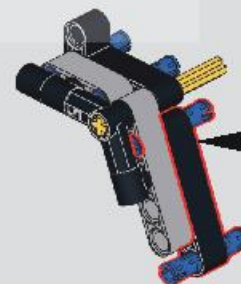
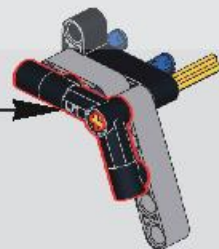
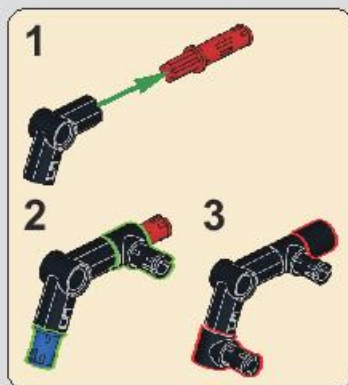
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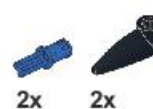
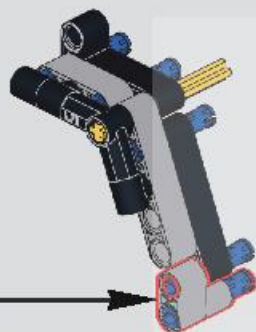
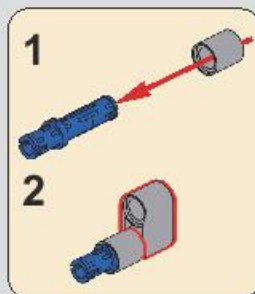


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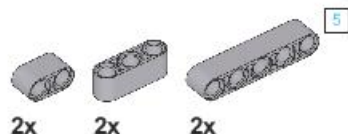
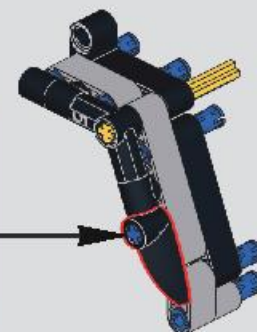
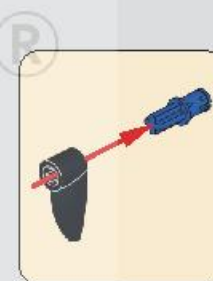




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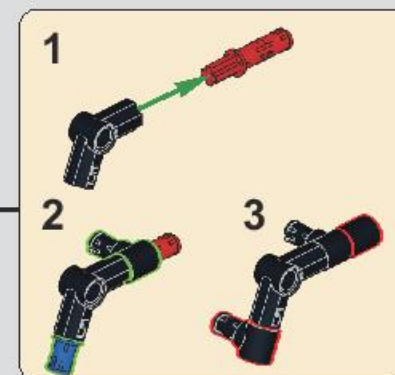
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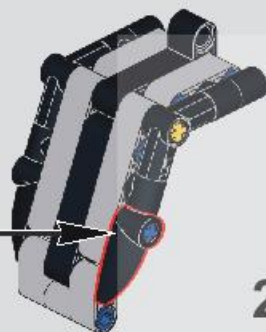
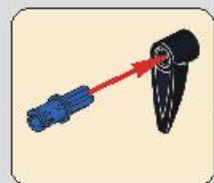


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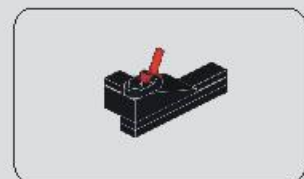
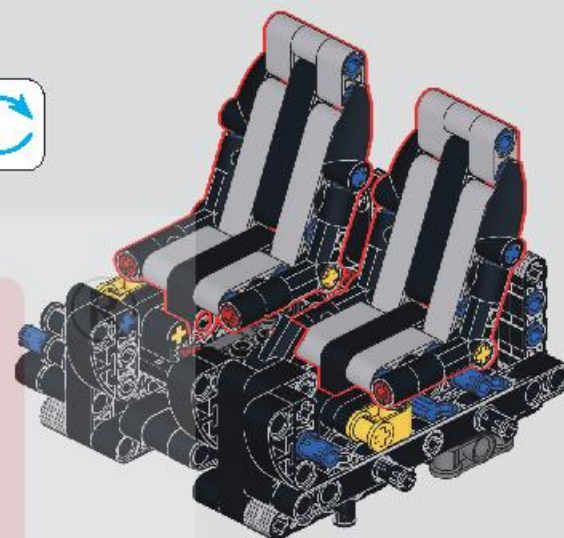


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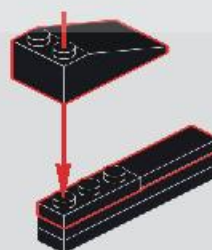
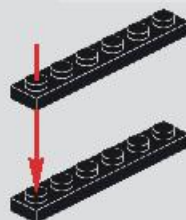
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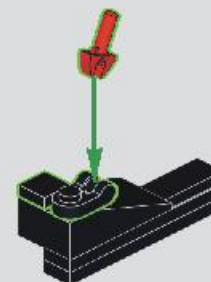
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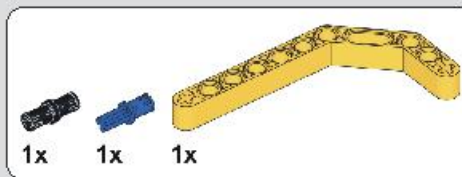
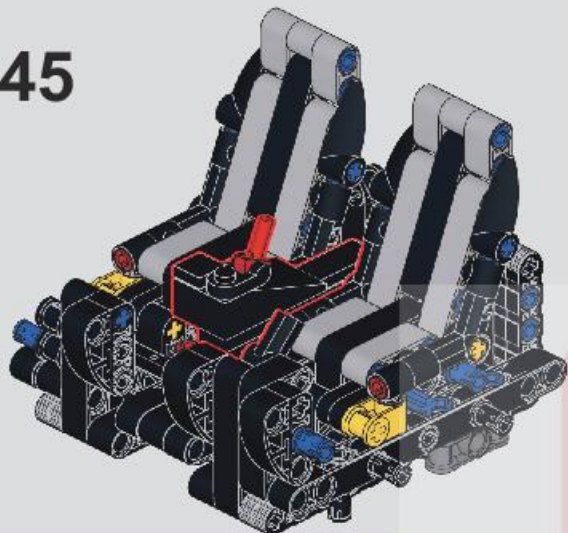
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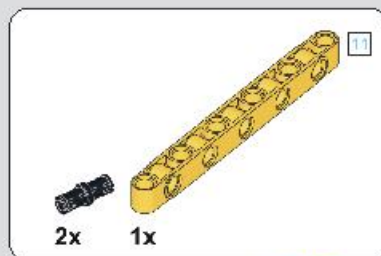
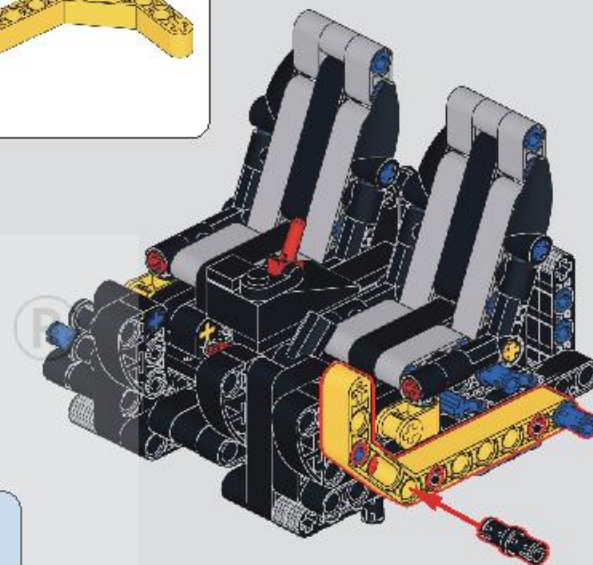
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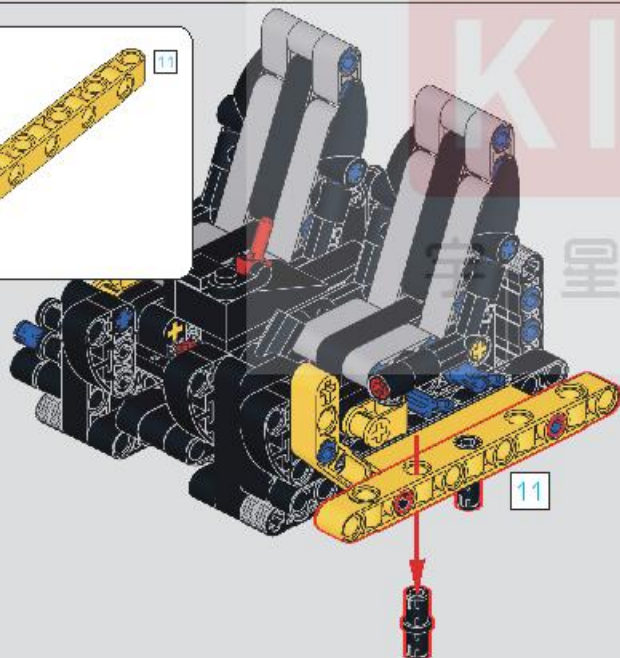
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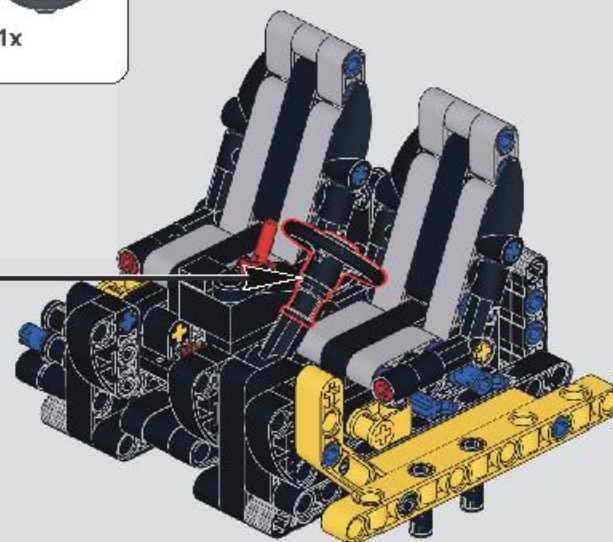
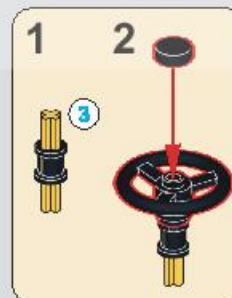
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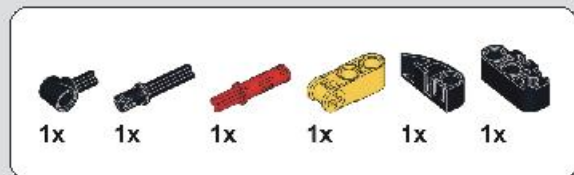


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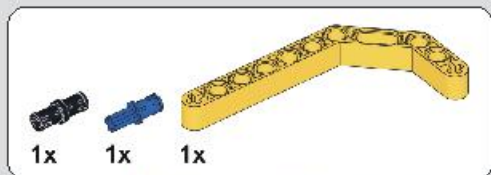
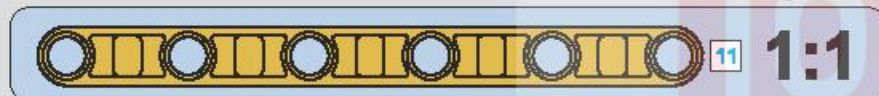
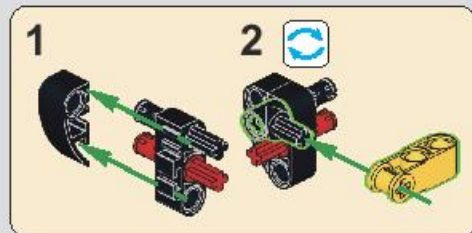


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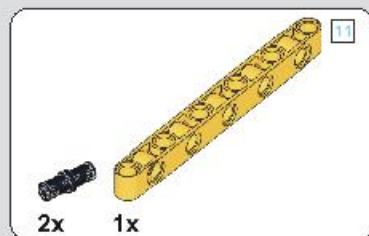
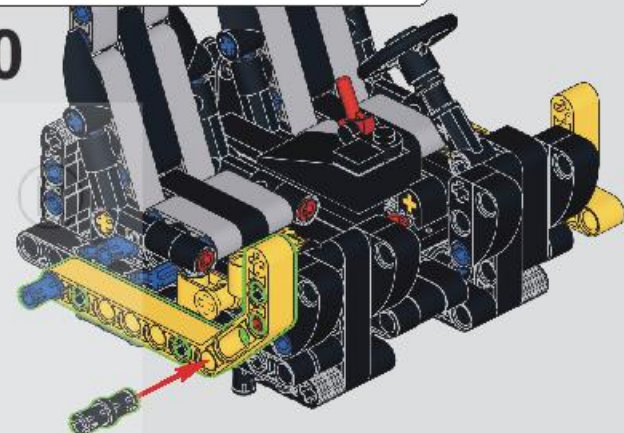




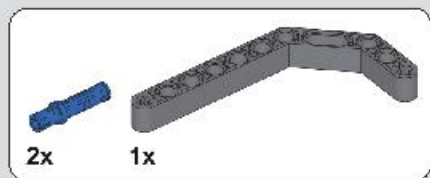
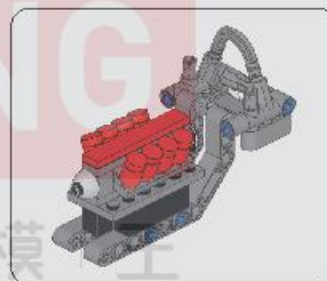
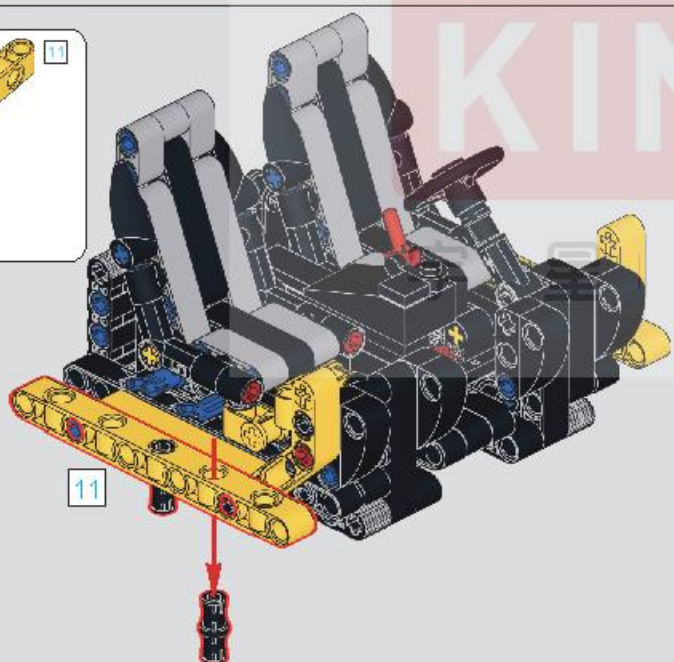
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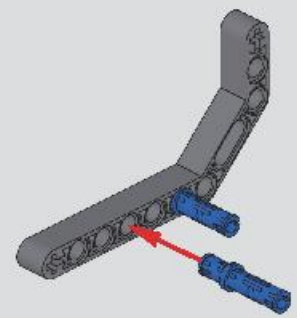
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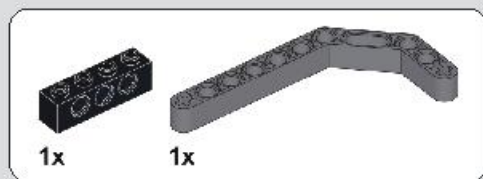


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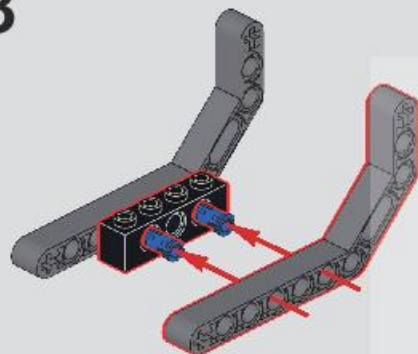


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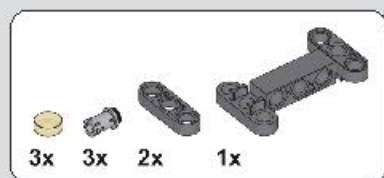
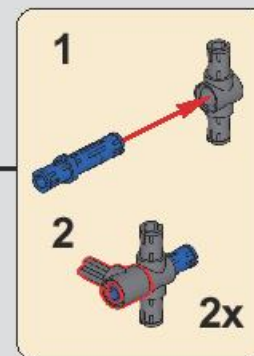
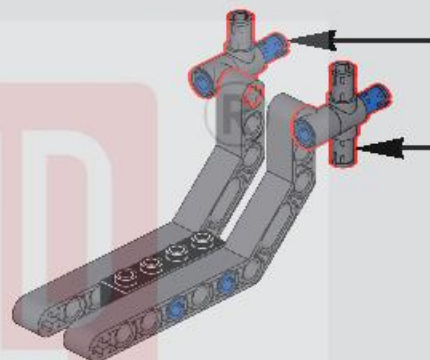




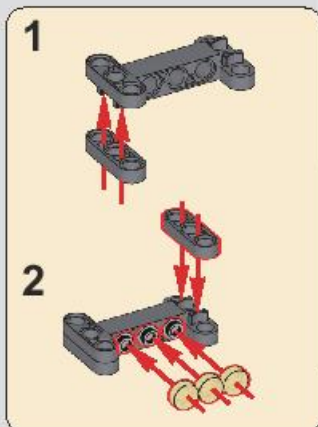
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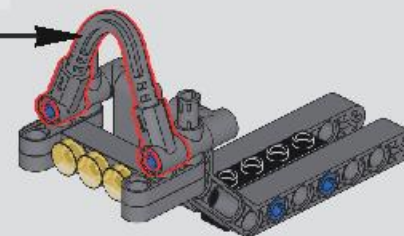
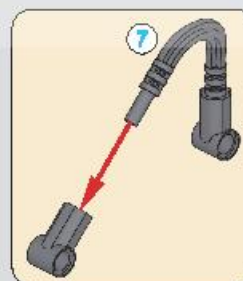
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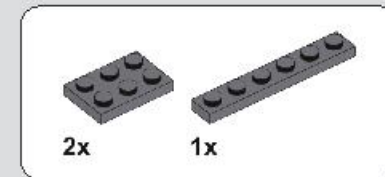
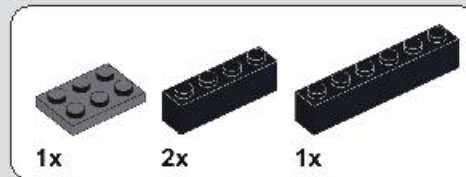
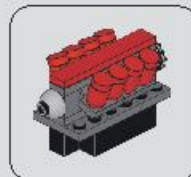


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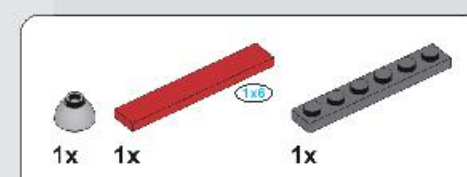
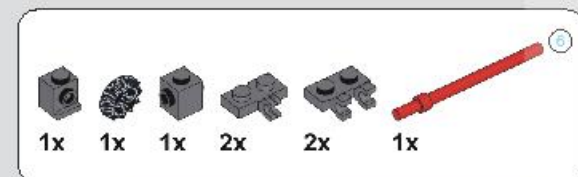
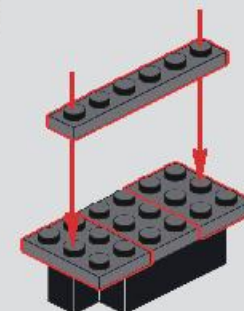
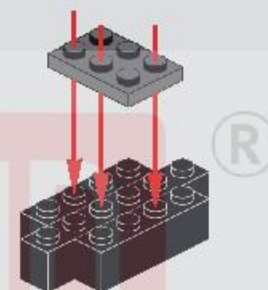
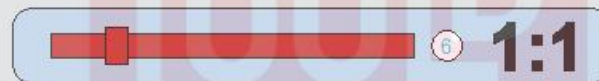
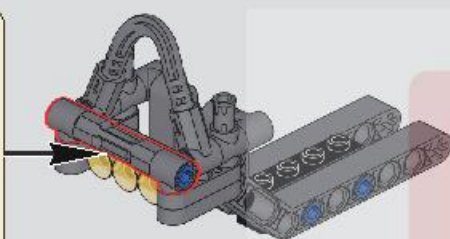
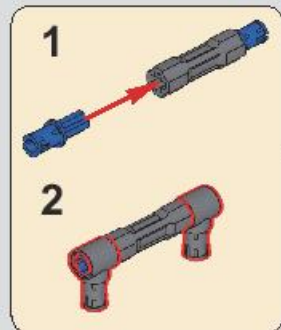




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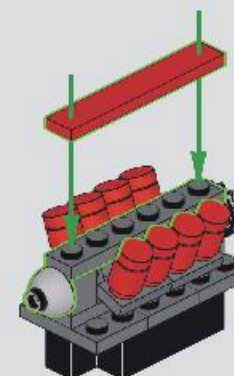
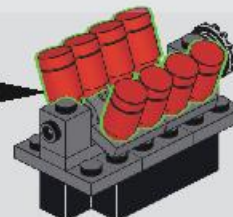
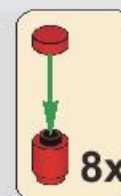
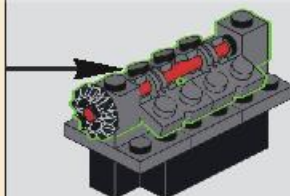
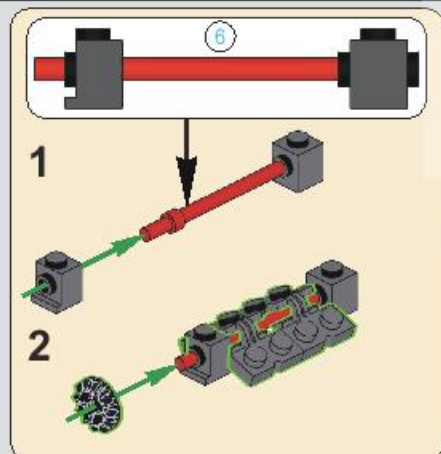
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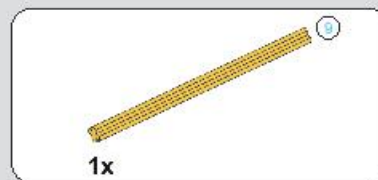
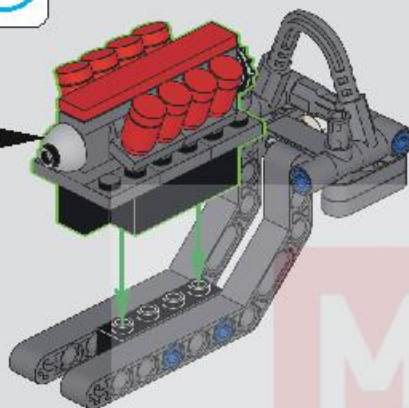
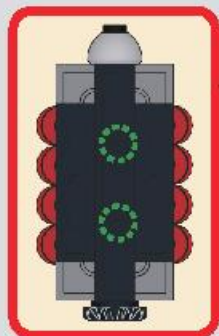
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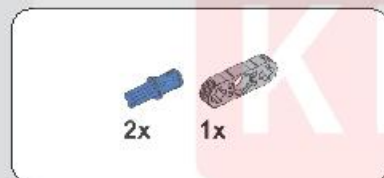
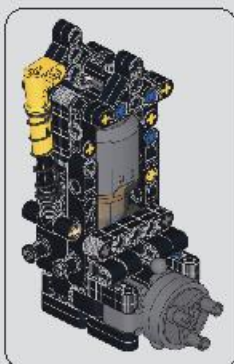
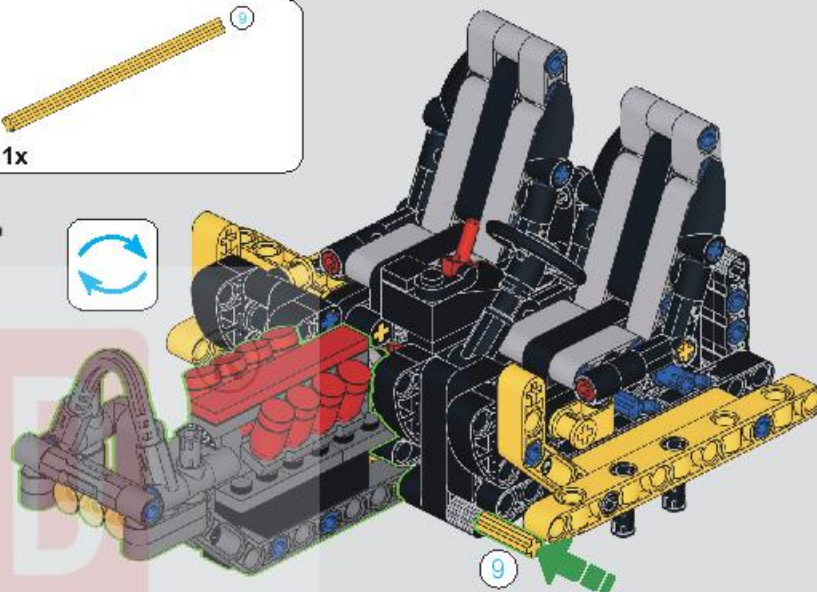
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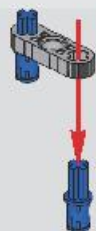
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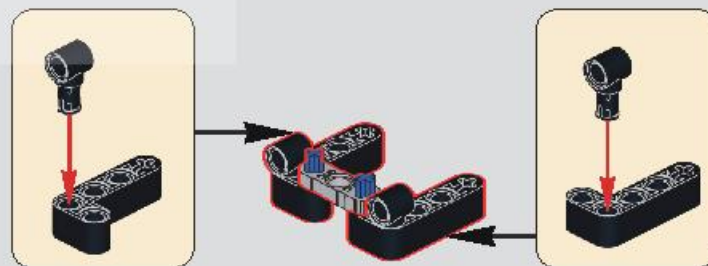
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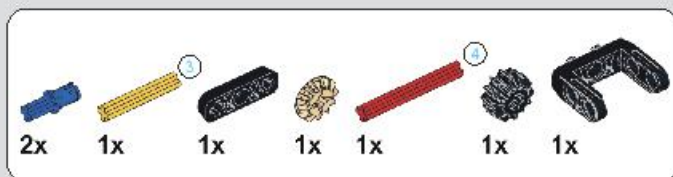


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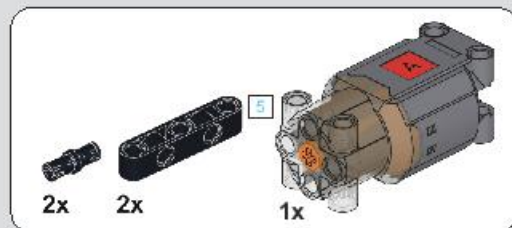
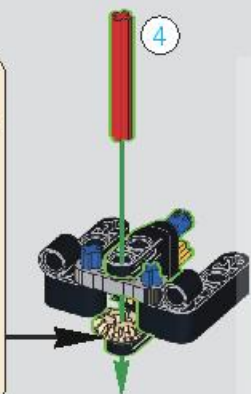
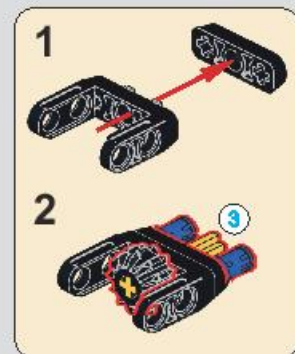


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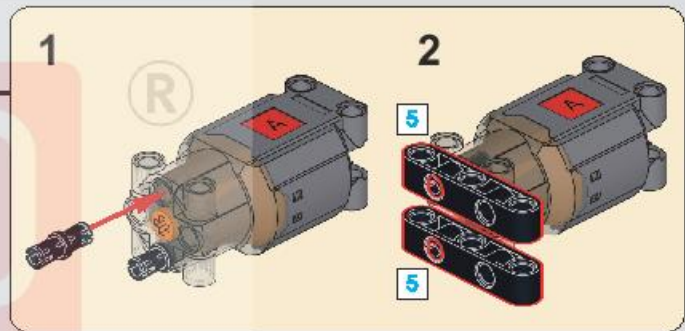
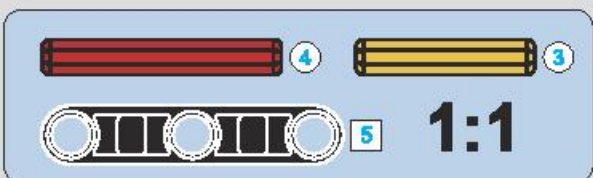
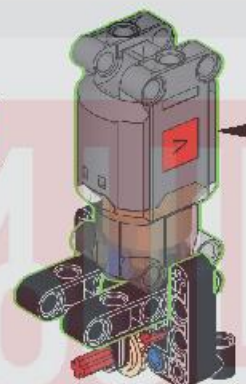




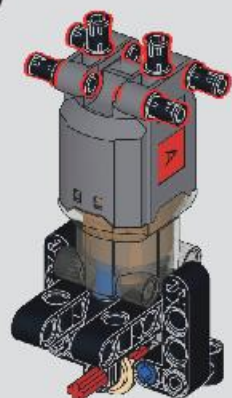
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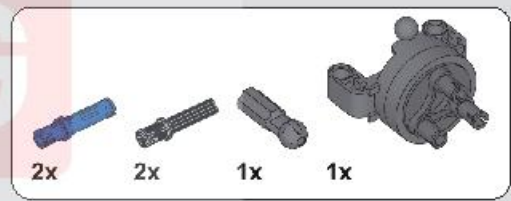
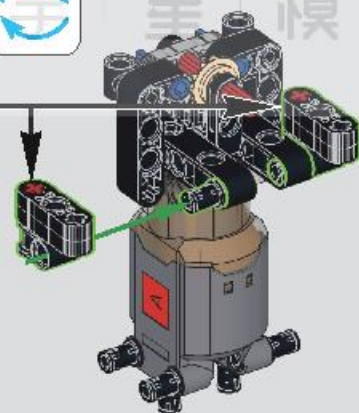
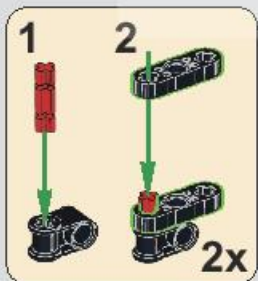
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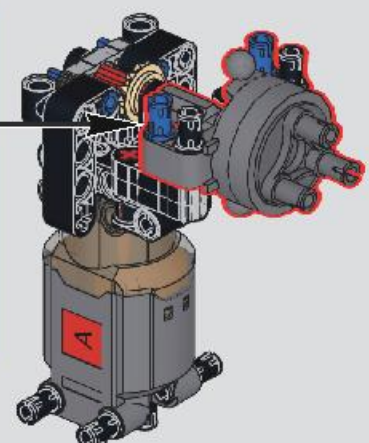
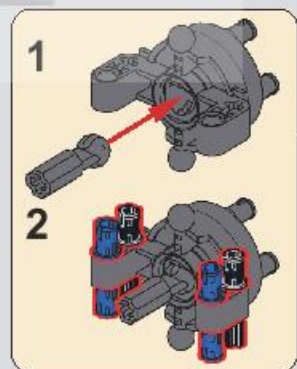
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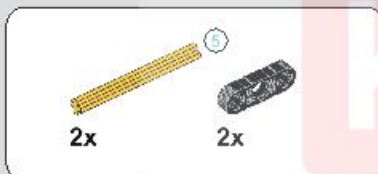
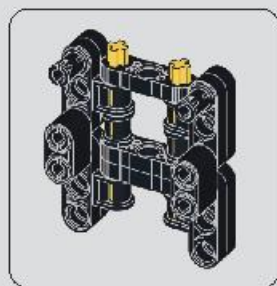
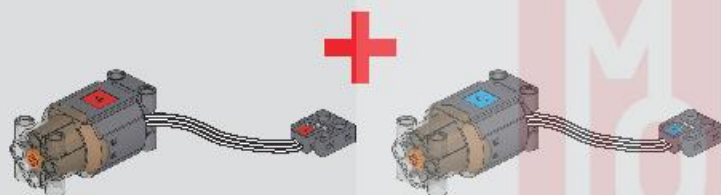
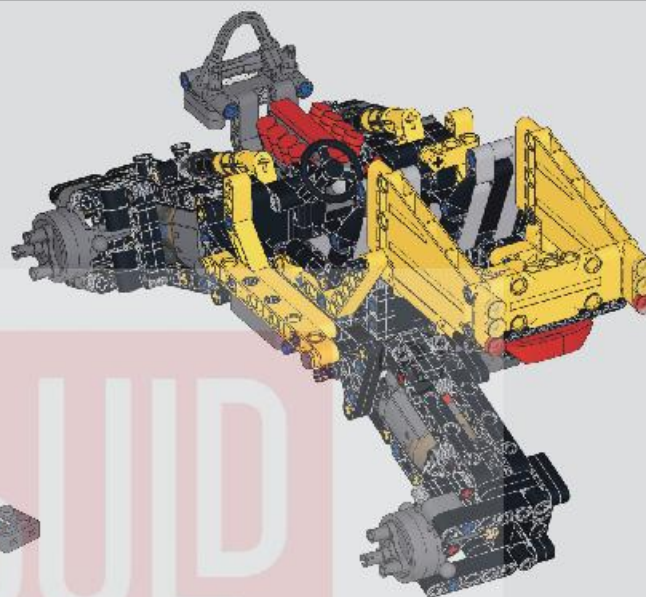


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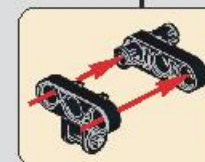
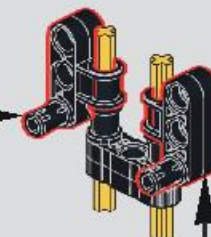
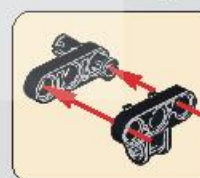
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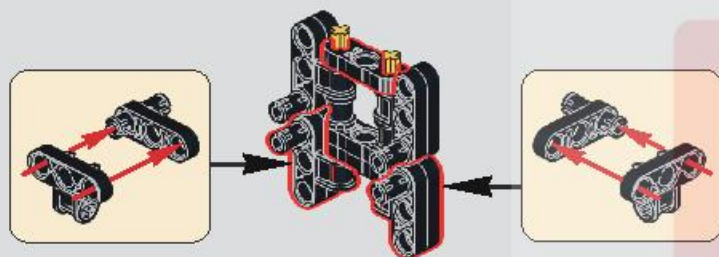


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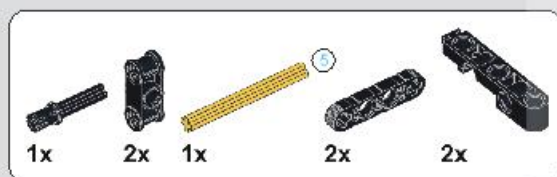
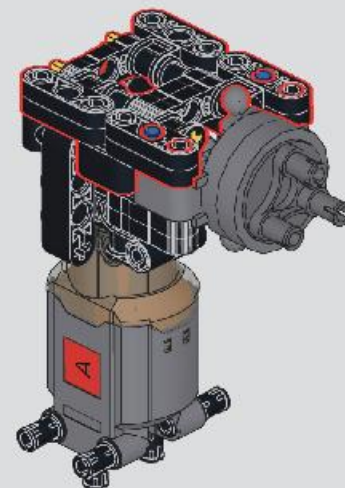
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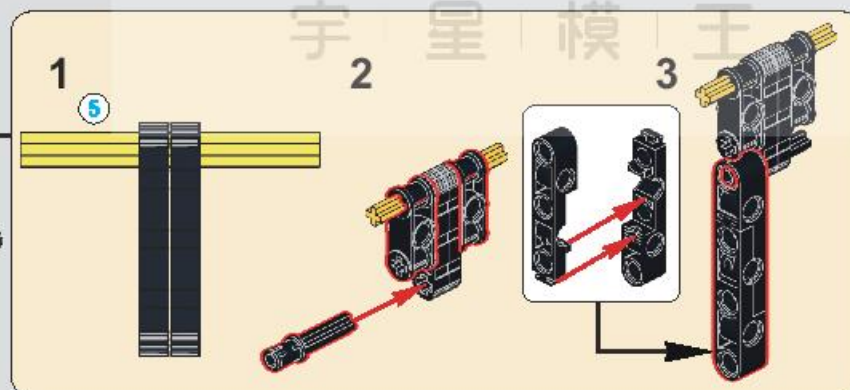
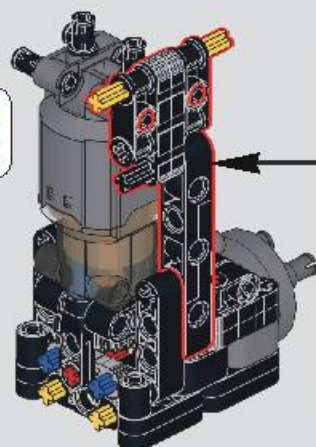
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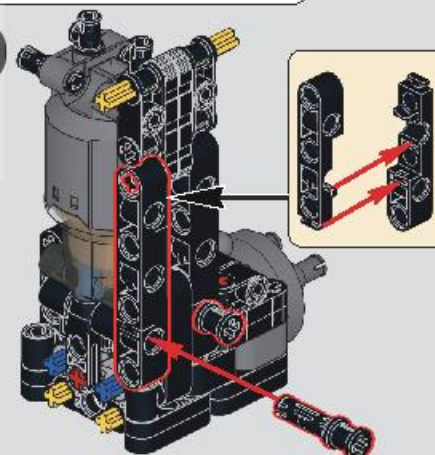
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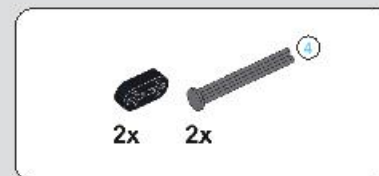
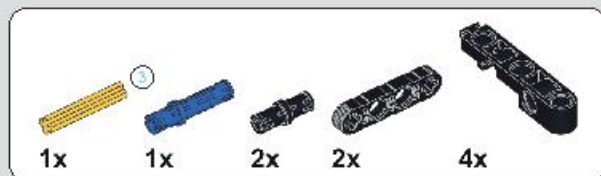


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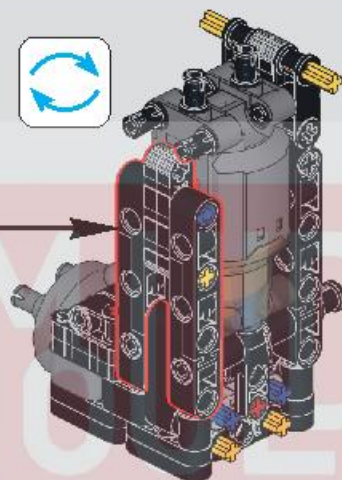
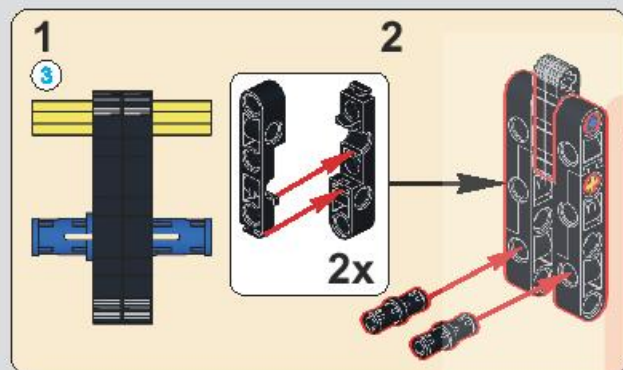


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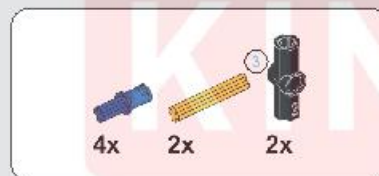
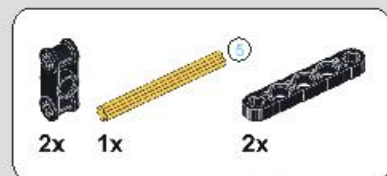
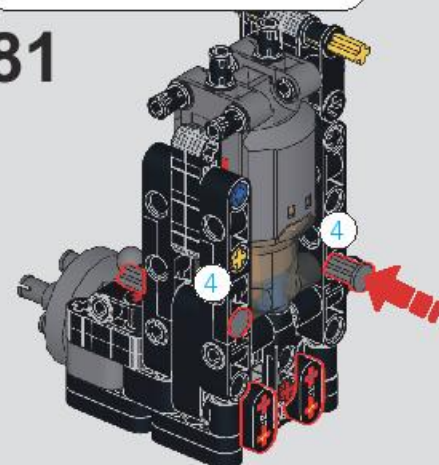




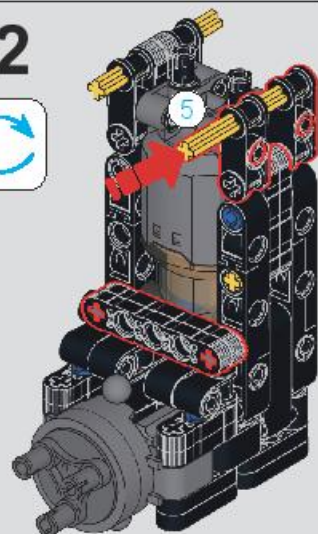
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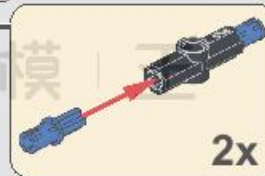
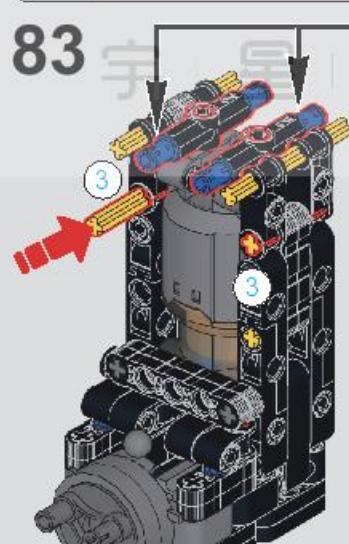
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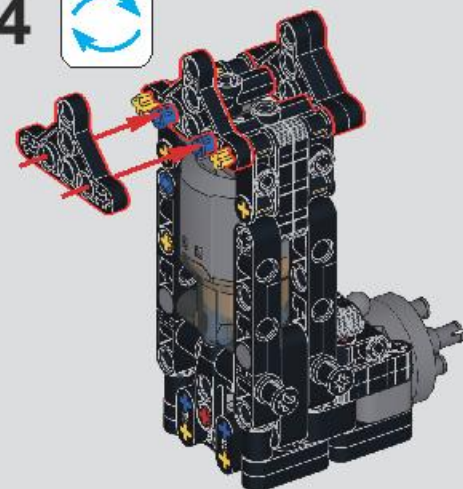
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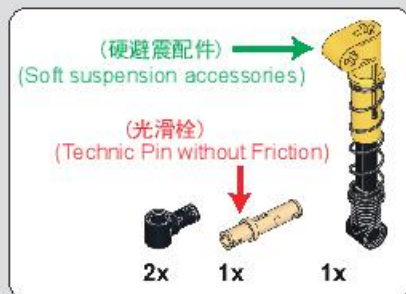


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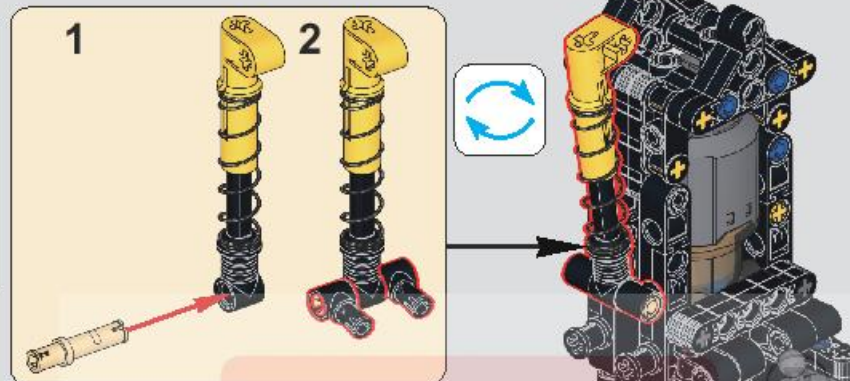


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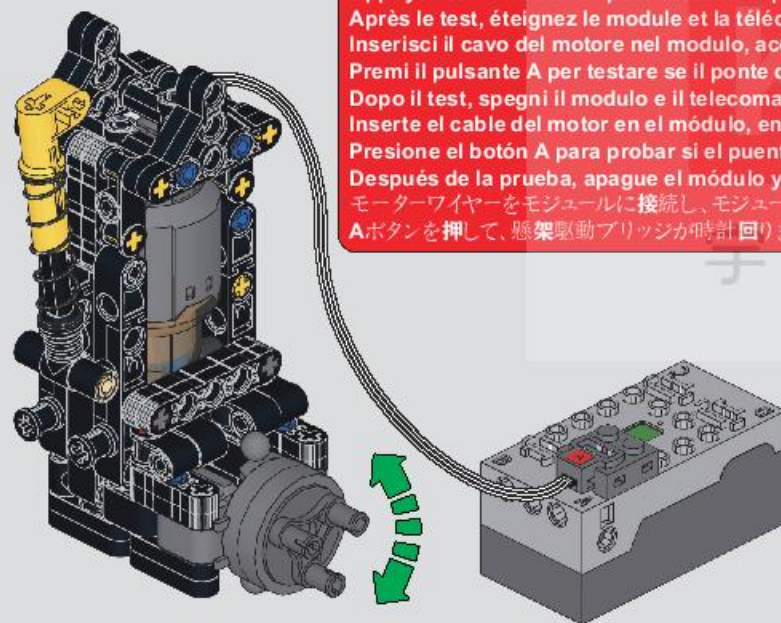




85



86



将电机线插入模块，打开模块并打开遥控器连接。按动A键，测试悬挂驱动桥是否能顺时针或逆时针旋转，测试完毕需将模块和遥控器关闭。

Insert the motor wire into the module, turn on the module and the remote control connection.

Press the A button to test whether the suspension drive bridge can rotate clockwise or counterclockwise.

After testing, turn off the module and the remote control.

Stecken Sie das Motorkabel in das Modul, schalten Sie das Modul und die Fernbedienungsverbindung ein.

Drücken Sie die A-Taste, um zu testen, ob die Aufhängungsantriebsbrücke im Uhrzeigersinn oder gegen den Uhrzeigersinn rotieren kann.

Nach dem Test schalten Sie das Modul und die Fernbedienung aus.

Insérez le câble du moteur dans le module, allumez le module et la connexion de la télécommande.

Appuyez sur le bouton A pour tester si le pont d'entraînement de suspension peut tourner dans le sens horaire ou antihoraire.

Après le test, éteignez le module et la télécommande.

Inserisci il cavo del motore nel modulo, accendi il modulo e la connessione del telecomando.

Premi il pulsante A per testare se il ponte di trasmissione della sospensione può ruotare in senso orario o antiorario.

Dopo il test, spegni il modulo e il telecomando.

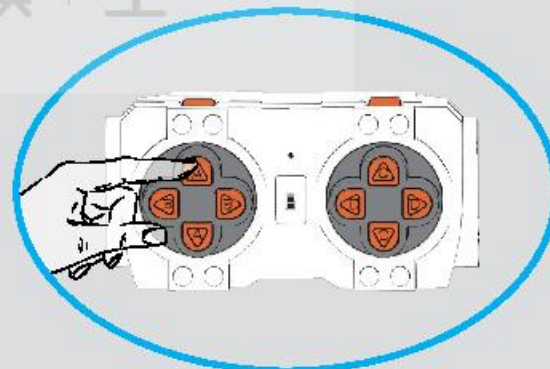
Inserte el cable del motor en el módulo, encienda el módulo y la conexión del control remoto.

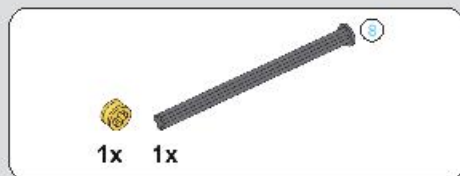
Presione el botón A para probar si el puente de transmisión de la suspensión puede rotar en sentido horario o antihorario.

Después de la prueba, apague el módulo y el control remoto.

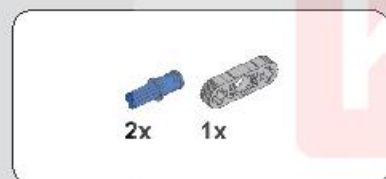
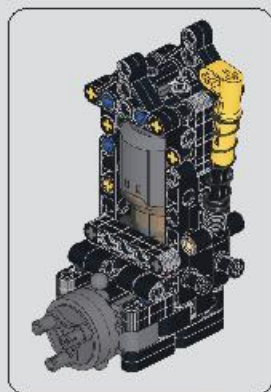
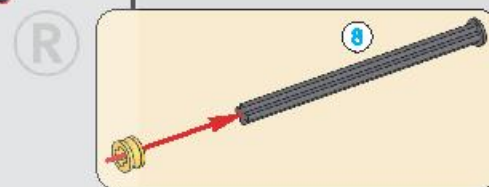
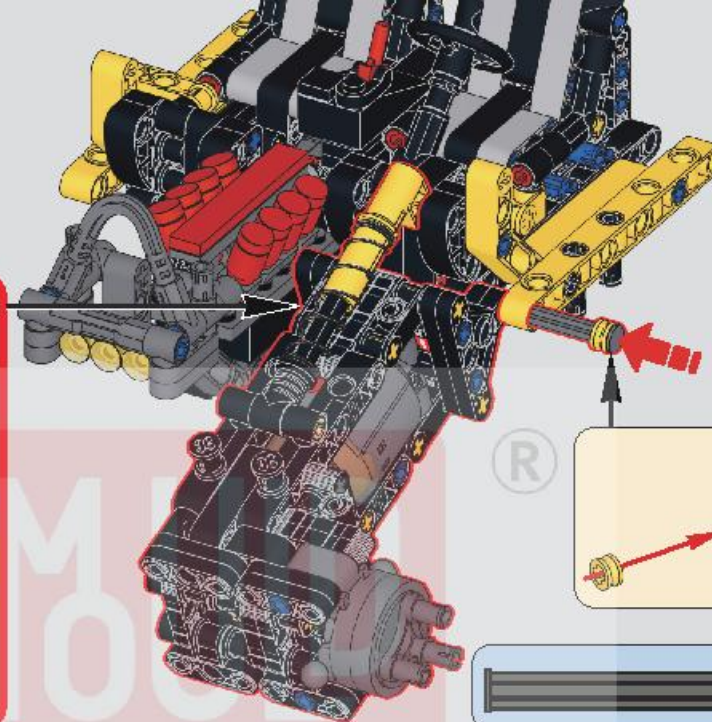
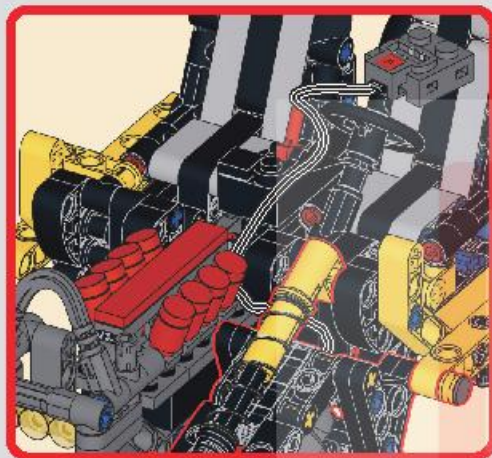
モーターワイヤーをモジュールに接続し、モジュールとリモコンの接続をオンにします。

Aボタンを押して、懸架駆動ブリッジが時計回りまたは反時計回りに回転できるかどうかをテストします。テスト後、モジュールとリモコンをオフにしてください。

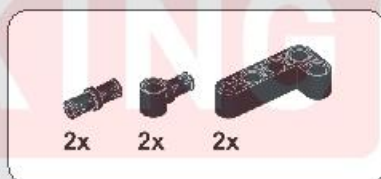




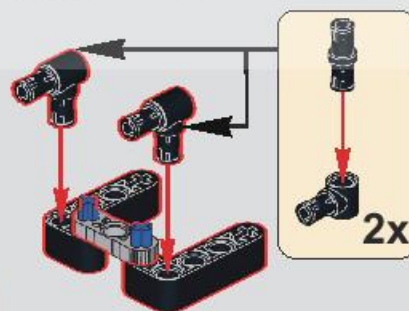
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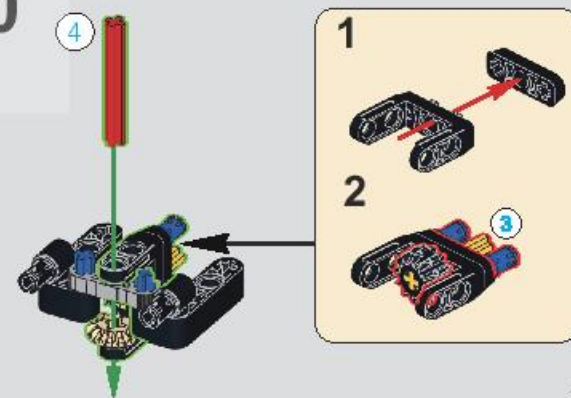
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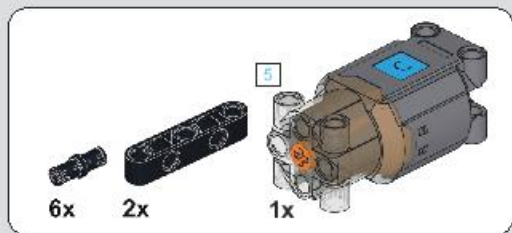


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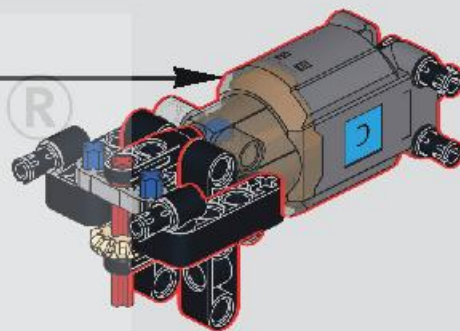
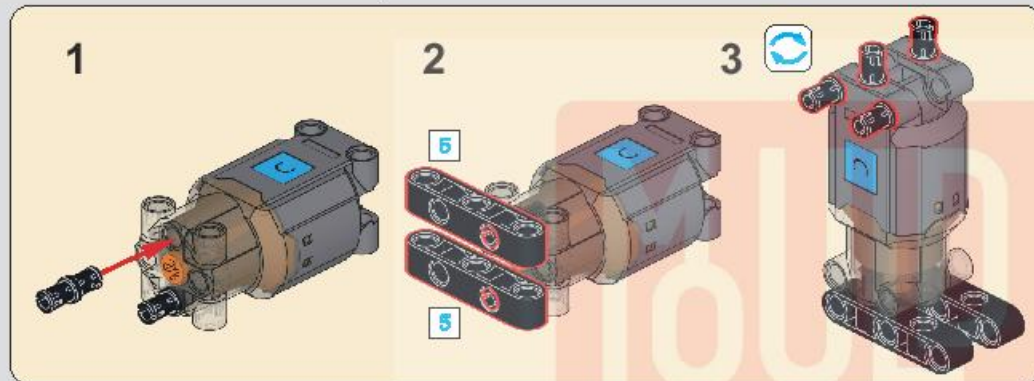


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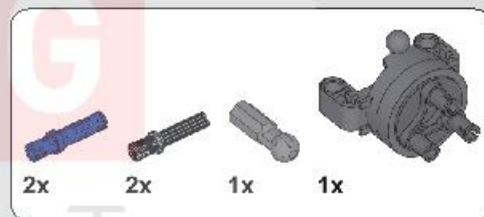
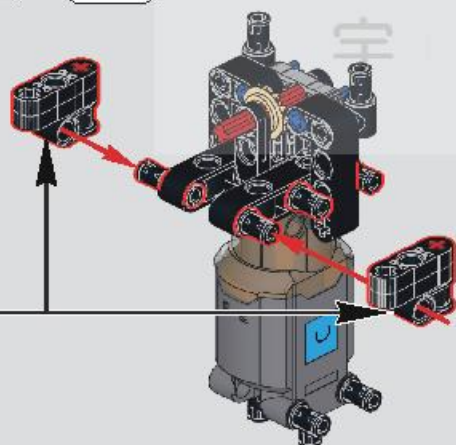
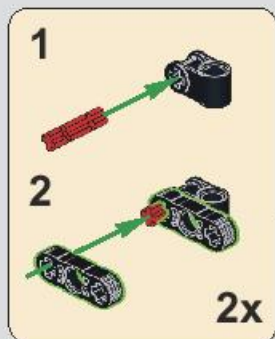




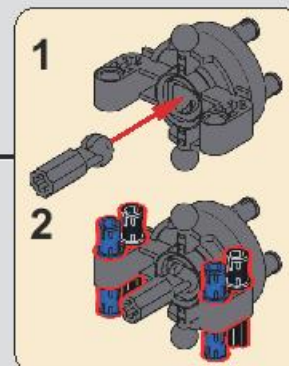
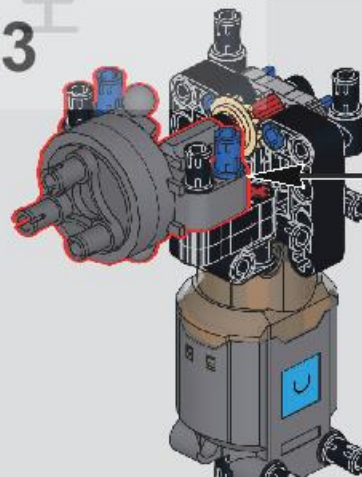
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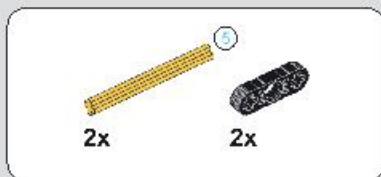
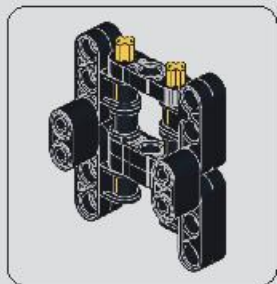


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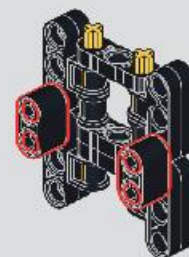
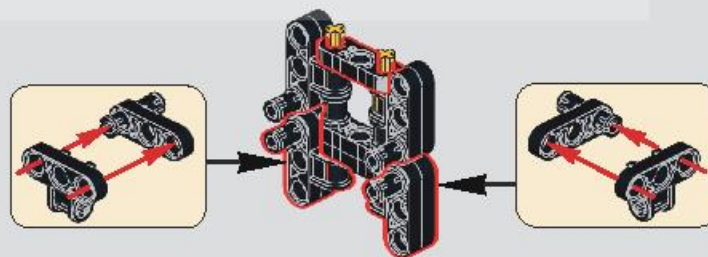
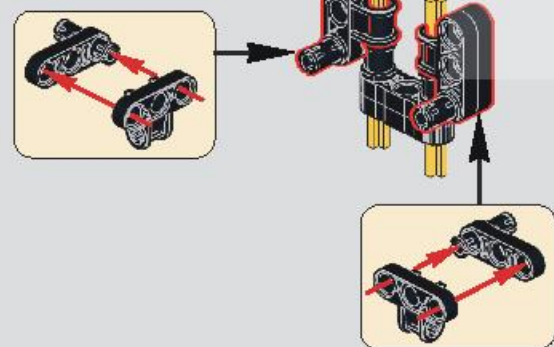
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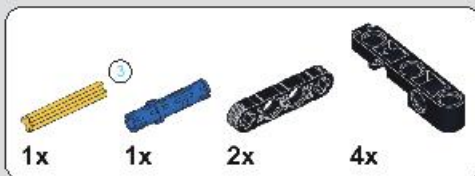
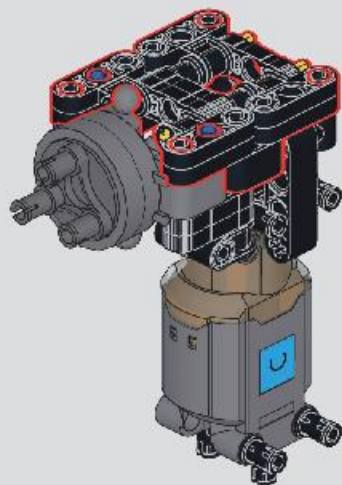
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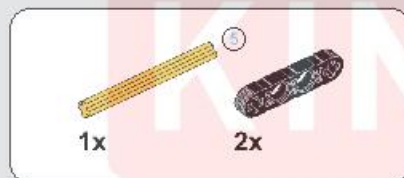
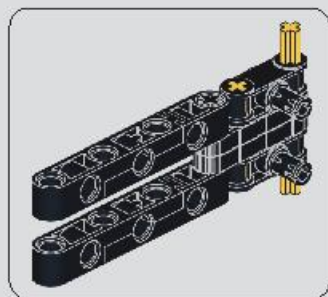
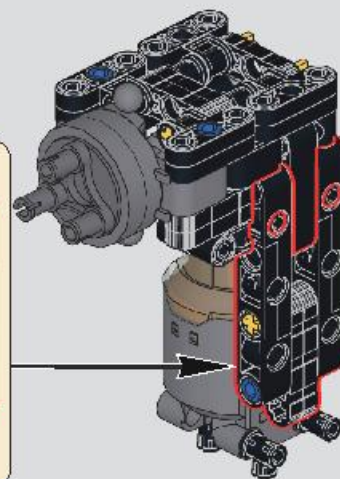
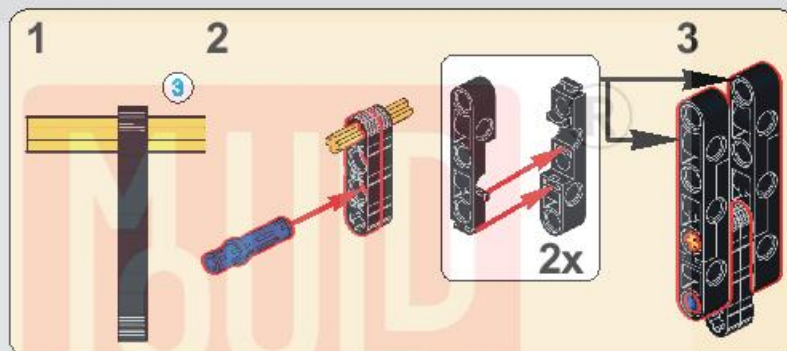
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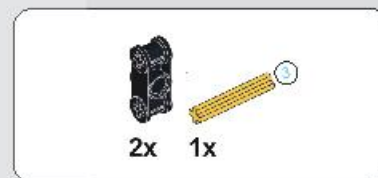
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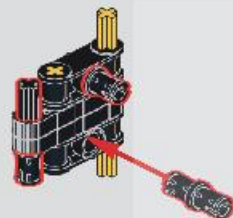


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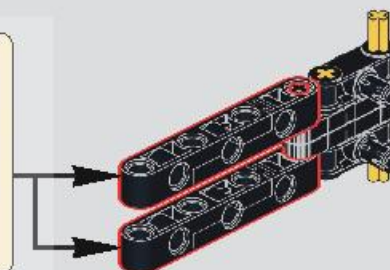
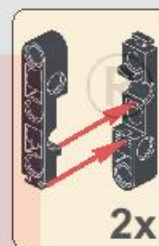




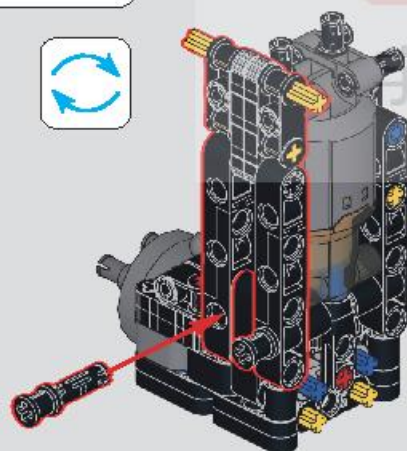
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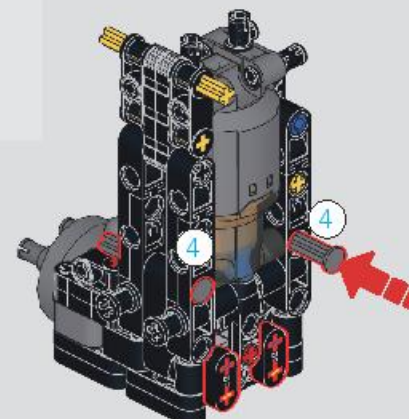
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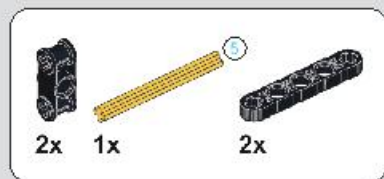


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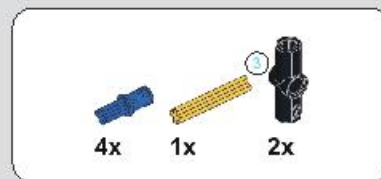
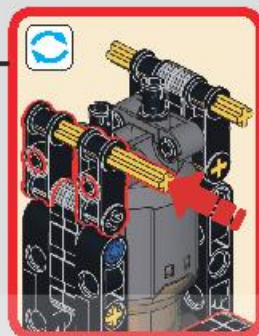
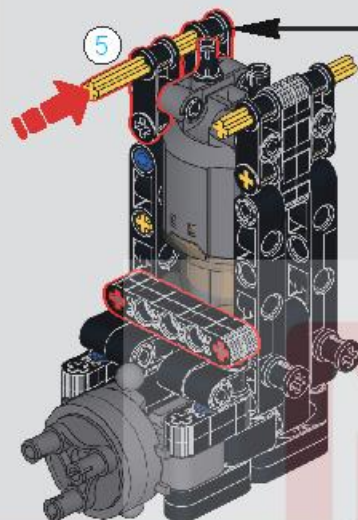


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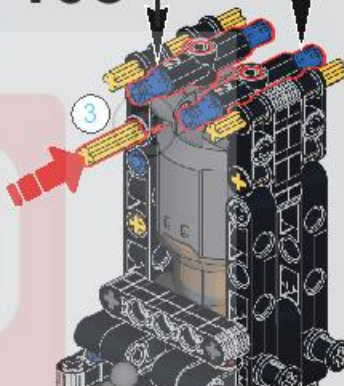
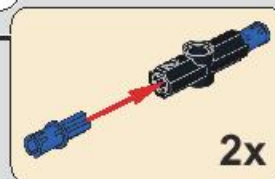




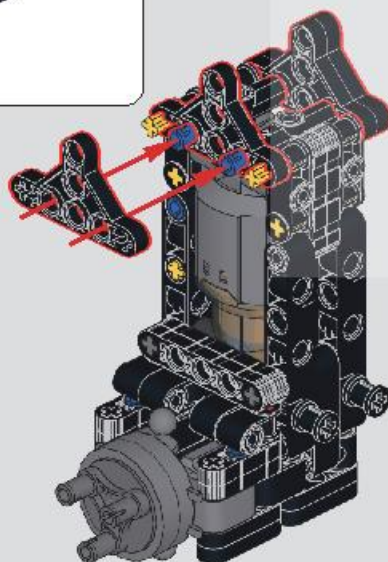
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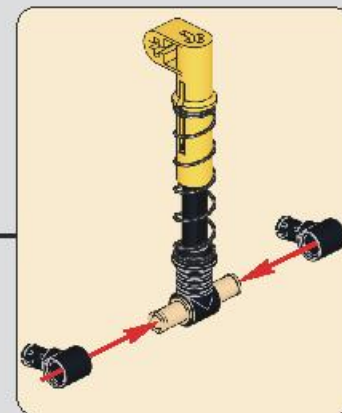
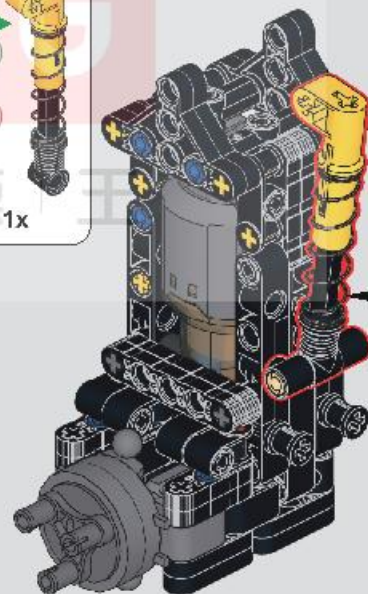
108



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110



将电机线插入模块，打开模块并打开遥控器连接。按动C键，测试悬挂驱动桥是否能顺时针或逆时针旋转，测试完毕需将模块和遥控器关闭。

Insert the motor wire into the module, turn on the module and the remote control connection.

Press the C button to test whether the suspension drive bridge can rotate clockwise or counterclockwise.

After testing, turn off the module and the remote control.

Stecken Sie das Motorkabel in das Modul, schalten Sie das Modul und die Fernbedienungsverbindung ein.

Drücken Sie die C-Taste, um zu testen, ob die Aufhängungsantriebsbrücke im Uhrzeigersinn oder gegen den Uhrzeigersinn rotieren kann.

Nach dem Test schalten Sie das Modul und die Fernbedienung aus.

Insérez le câble du moteur dans le module, allumez le module et la connexion de la télécommande.

Appuyez sur le bouton C pour tester si le pont d'entraînement de suspension peut tourner dans le sens horaire ou antihoraire.

Après le test, éteignez le module et la télécommande.

Inserisci il cavo del motore nel modulo, accendi il modulo e la connessione del telecomando.

Premi il pulsante C per testare se il ponte di trasmissione della sospensione può ruotare in senso orario o antiorario.

Dopo il test, spegni il modulo e il telecomando.

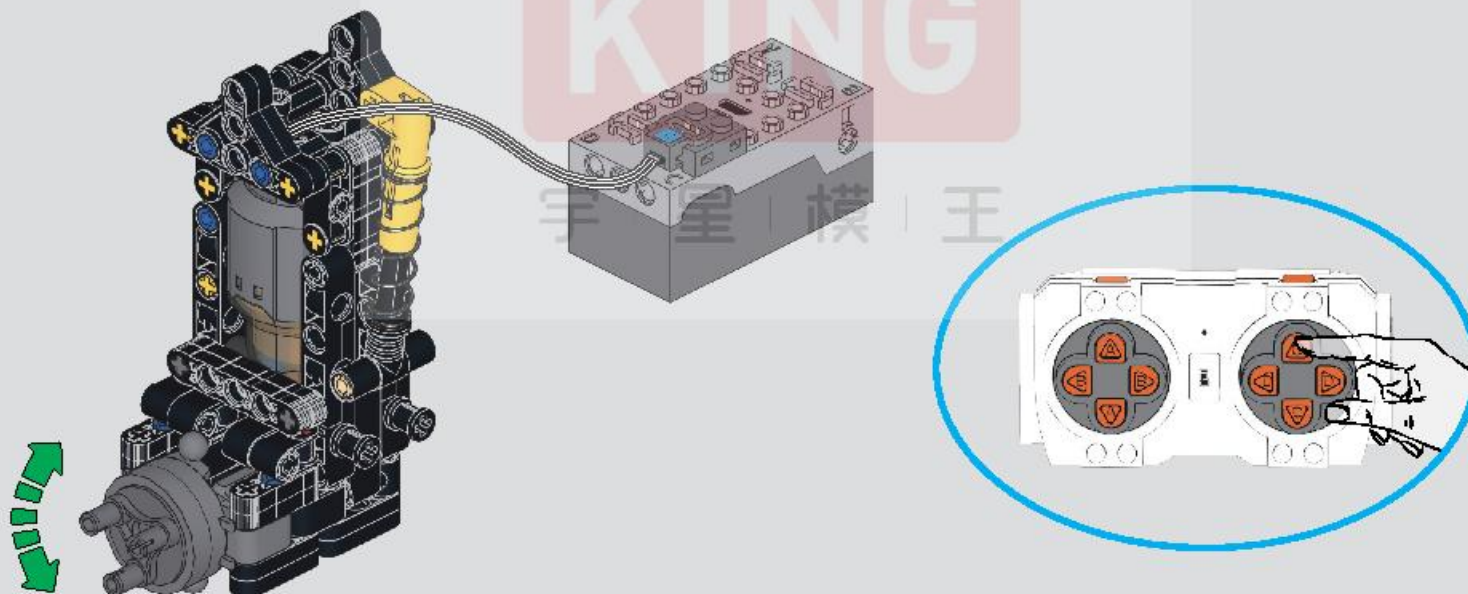
Inserte el cable del motor en el módulo, encienda el módulo y la conexión del control remoto.

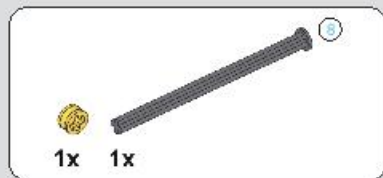
Presione el botón C para probar si el puente de transmisión de la suspensión puede rotar en sentido horario o antihorario.

Después de la prueba, apague el módulo y el control remoto.

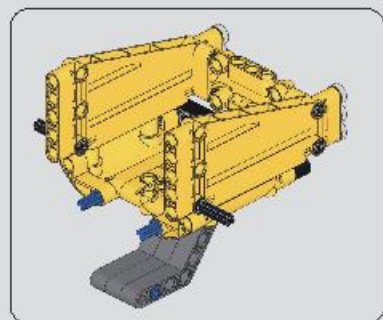
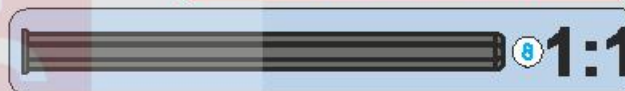
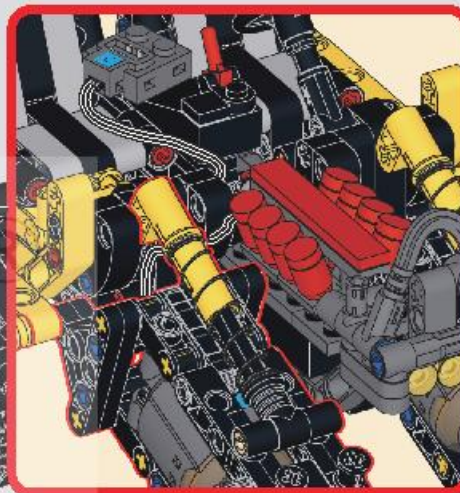
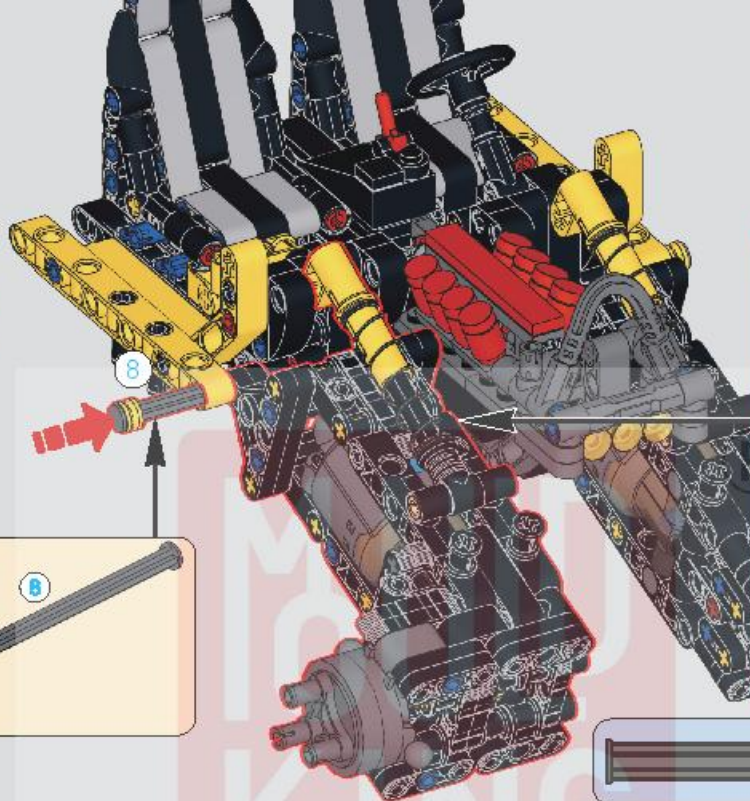
モーターワイヤーをモジュールに接続し、モジュールとリモコンの接続をオンにします。

Cボタンを押して、懸架駆動ブリッジが時計回りまたは反時計回りに回転できるかどうかをテストします。テスト後、モジュールとリモコンをオフにしてください。

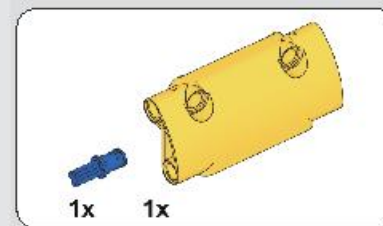
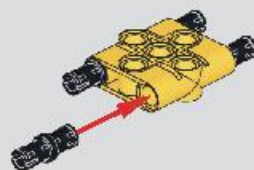




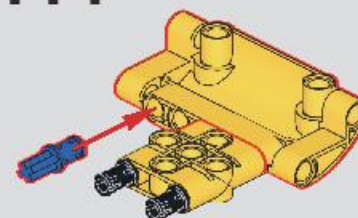
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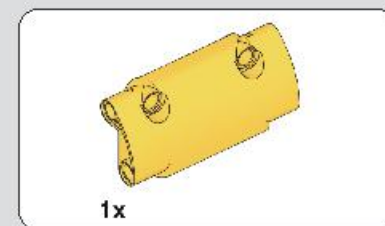
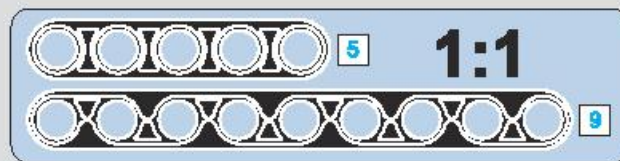
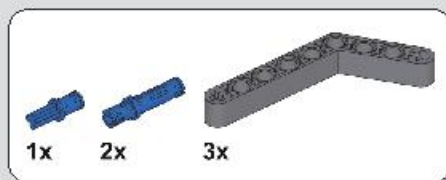


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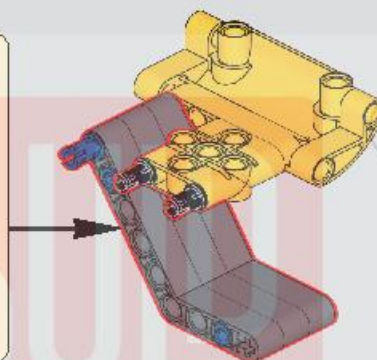
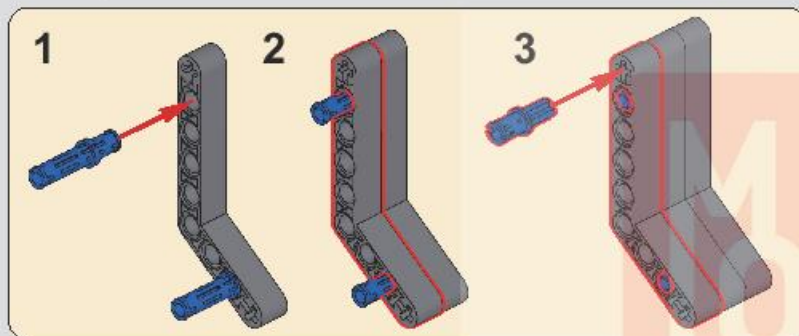


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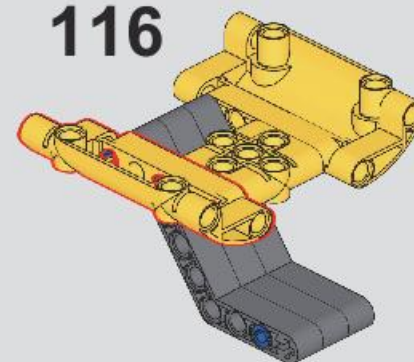




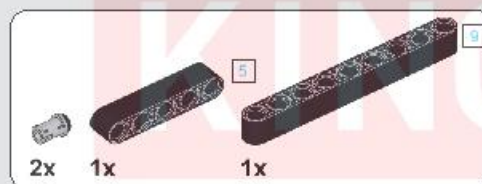
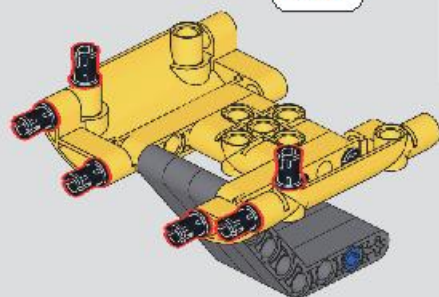
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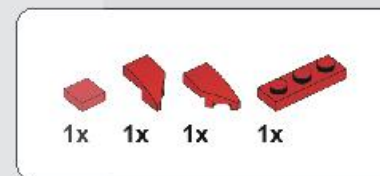
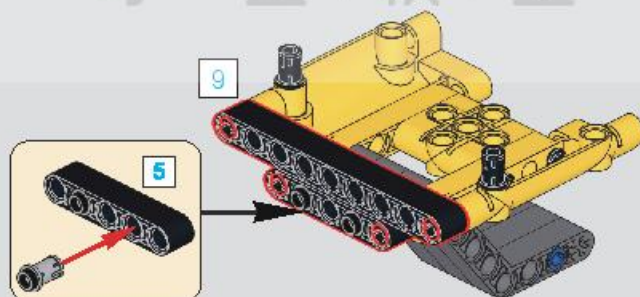
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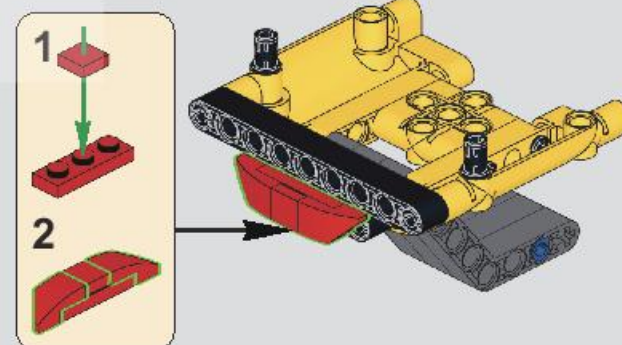
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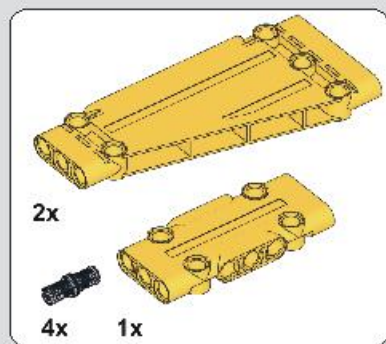


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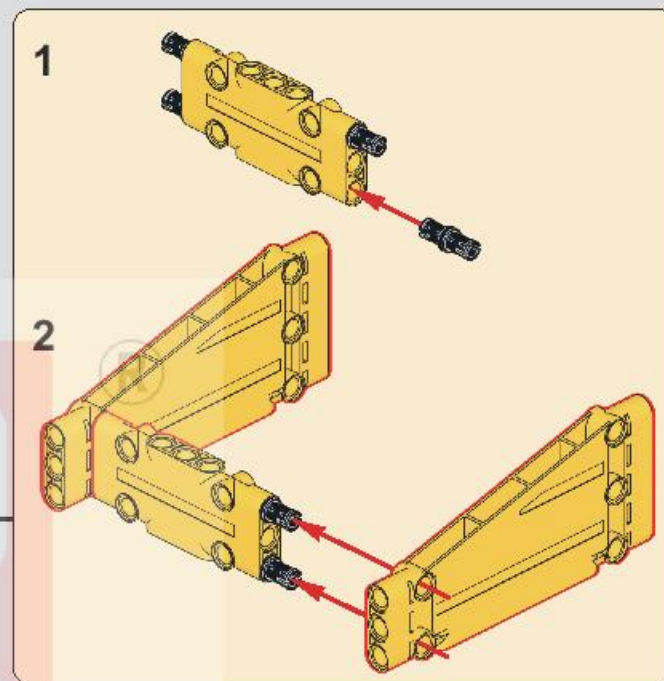
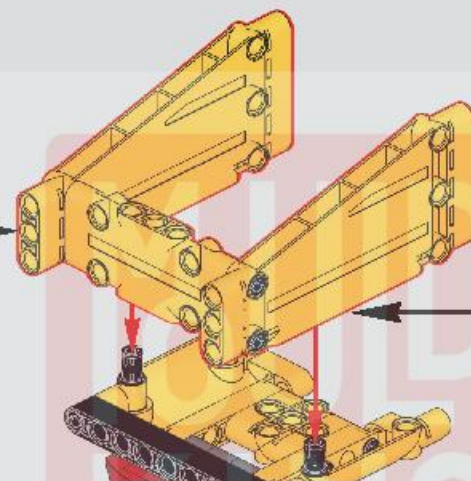
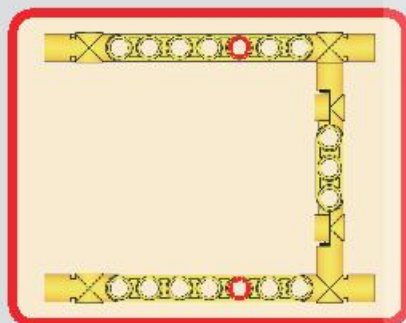


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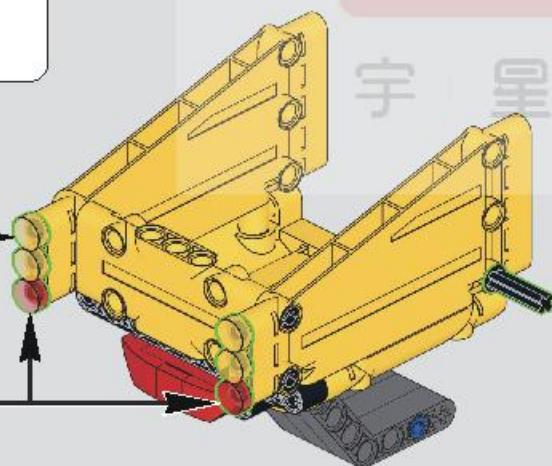
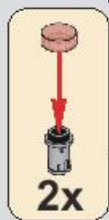




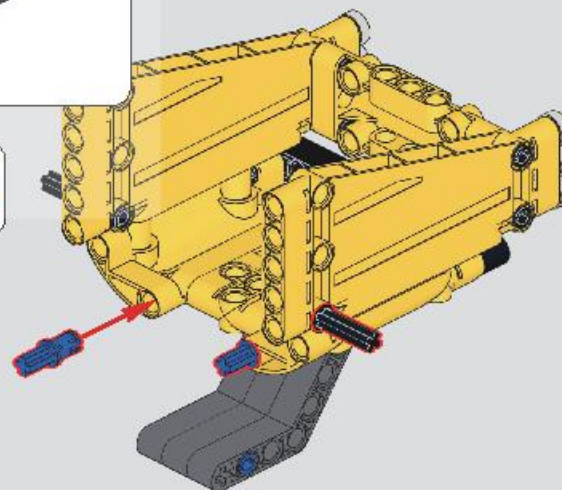
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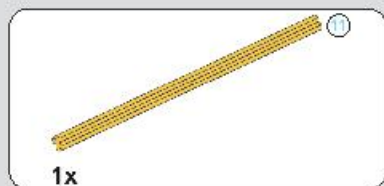


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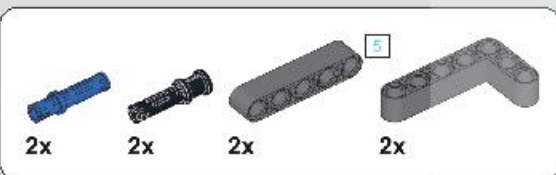
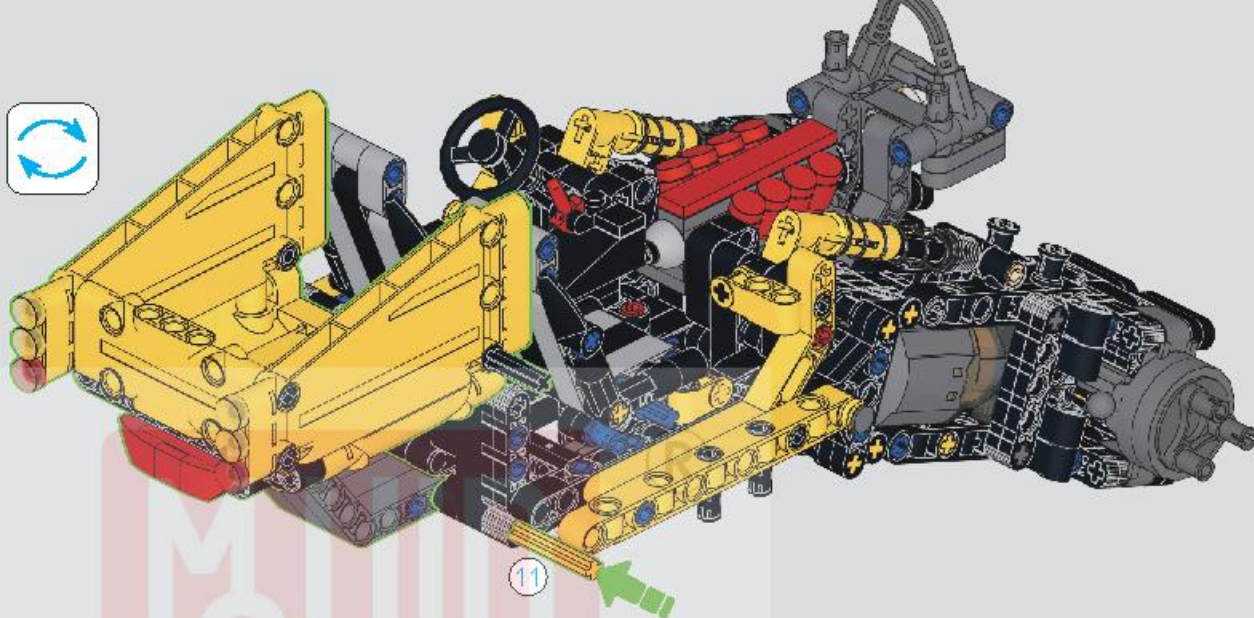


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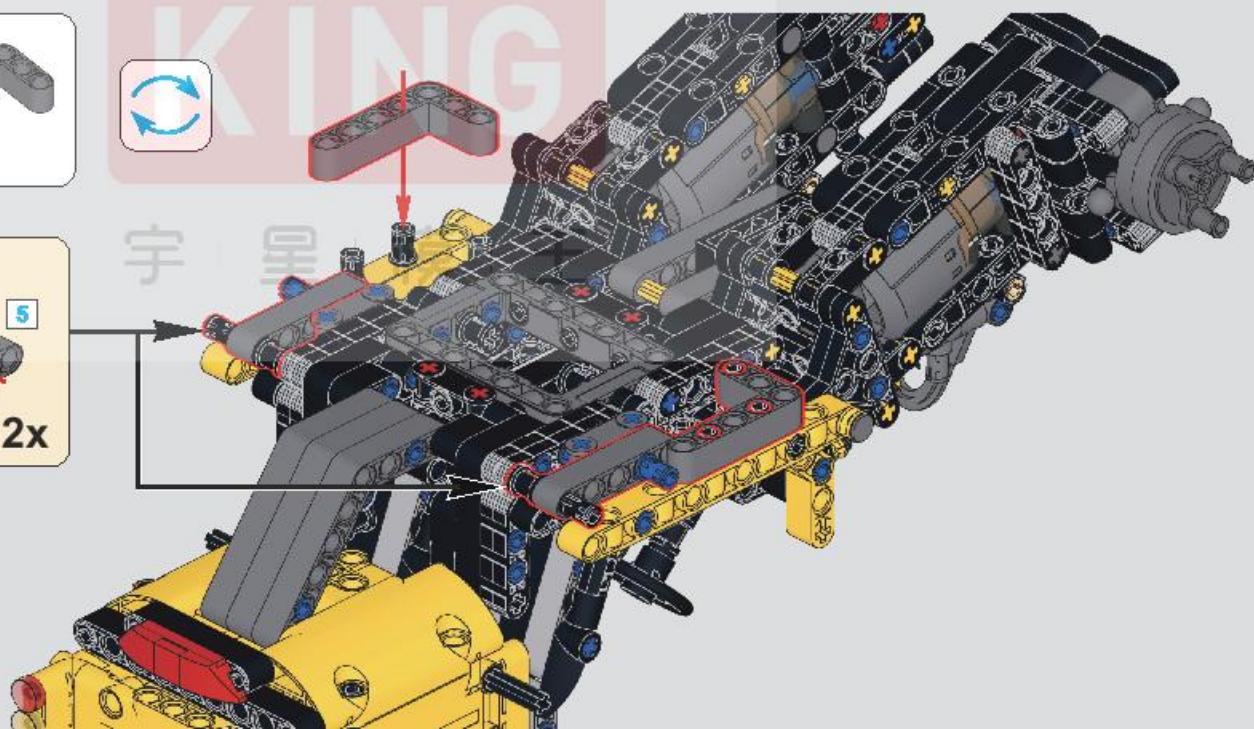
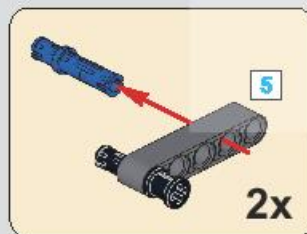


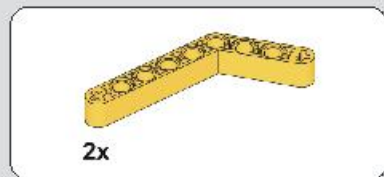


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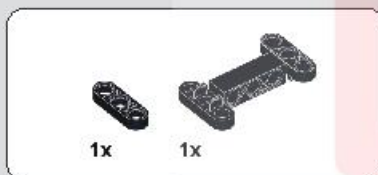
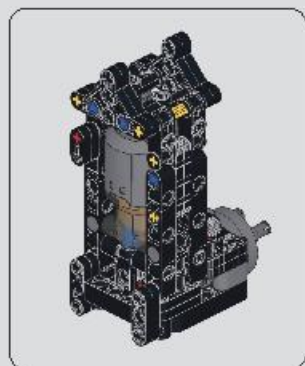
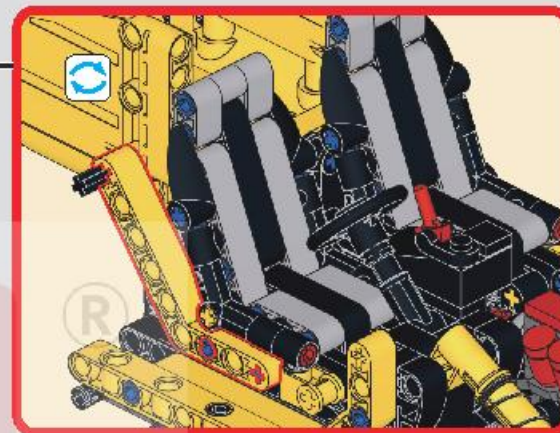


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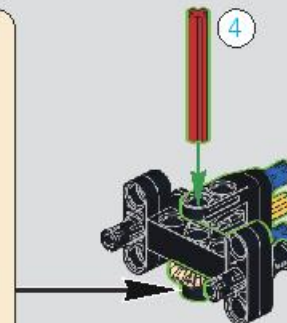
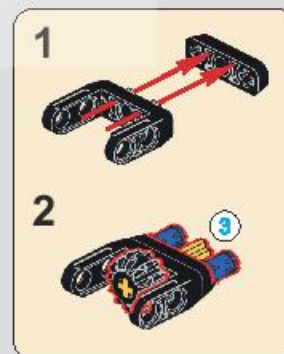
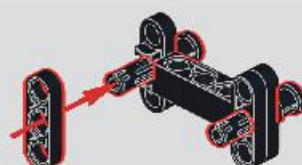
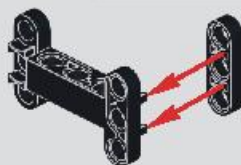
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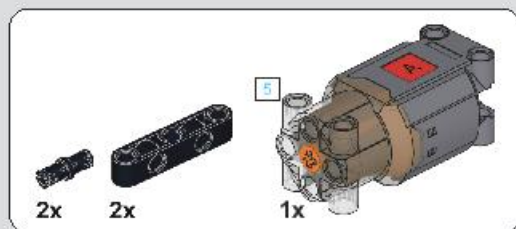


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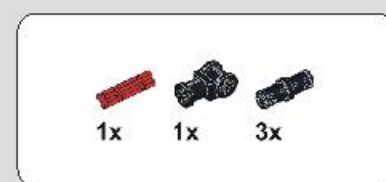


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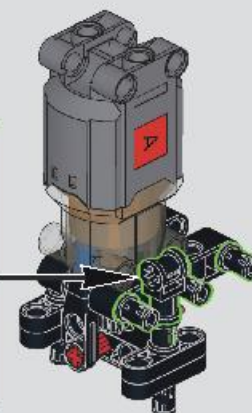
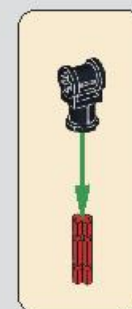
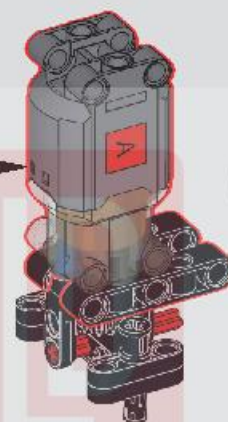
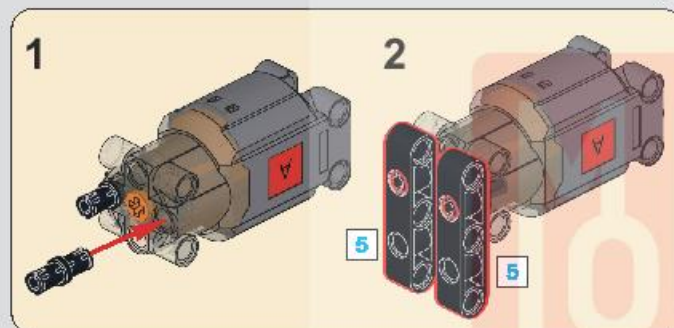




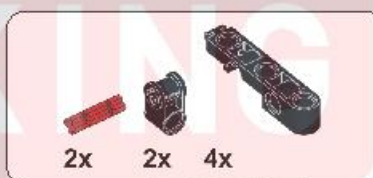
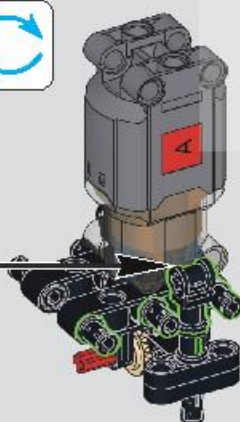
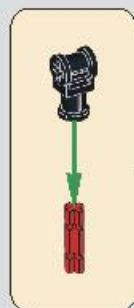
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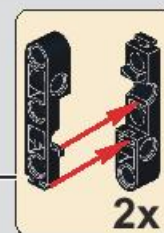
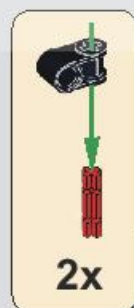
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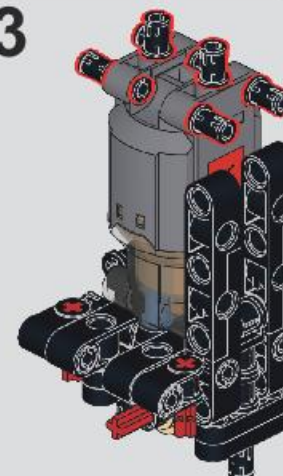
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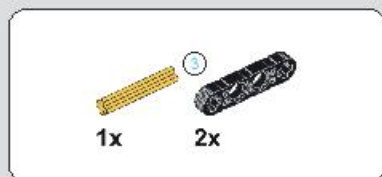


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133

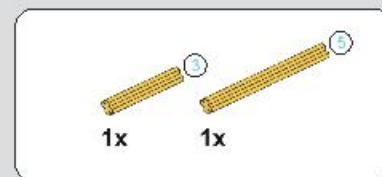




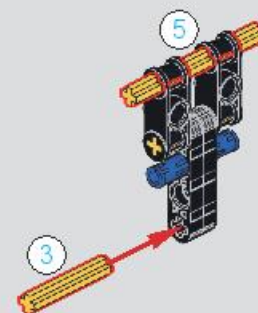
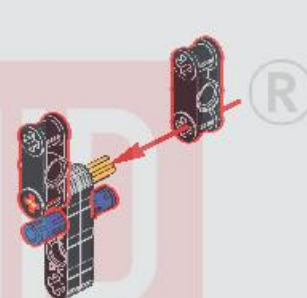
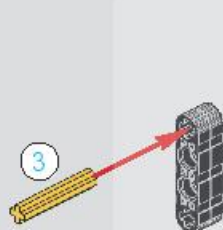
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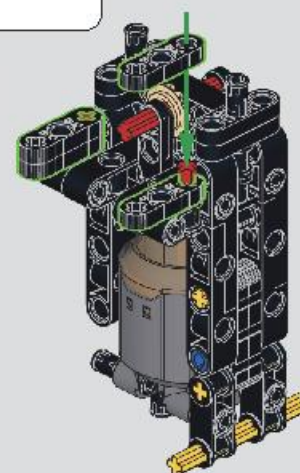
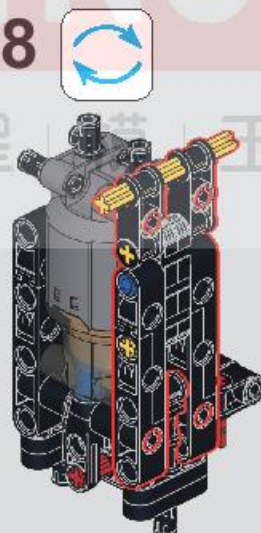
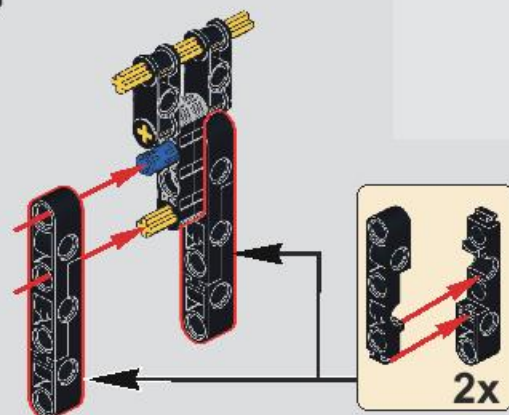
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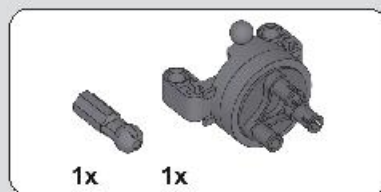


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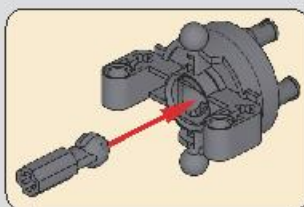
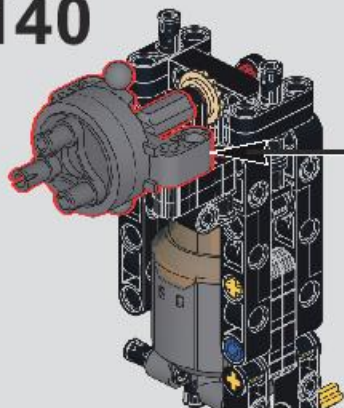


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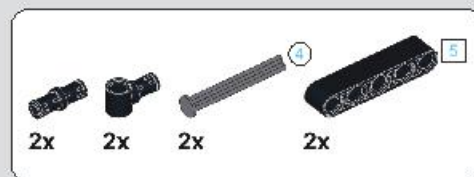
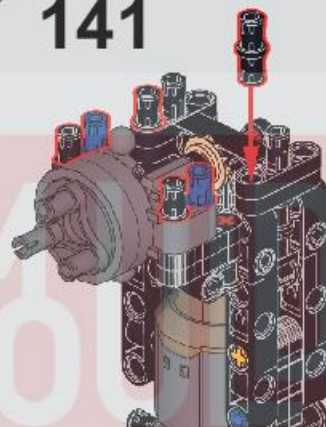




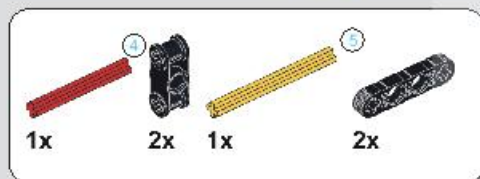
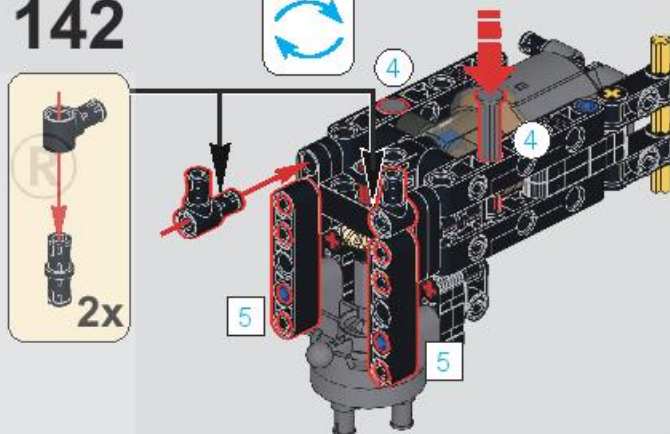
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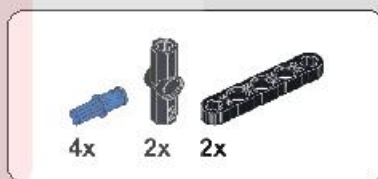
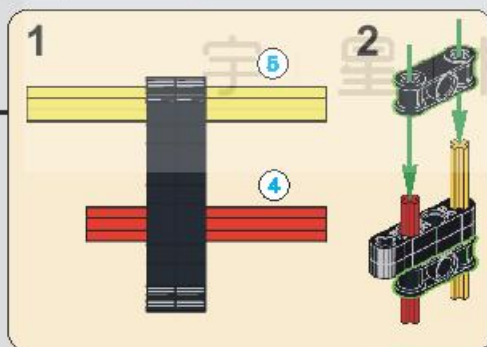
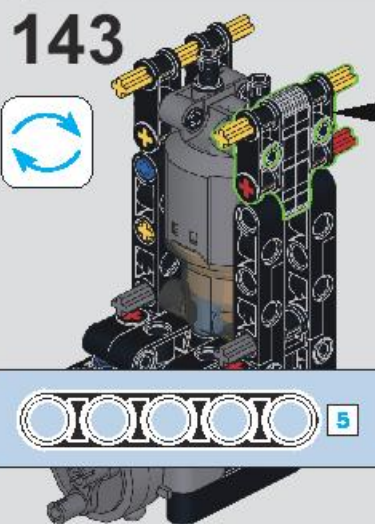
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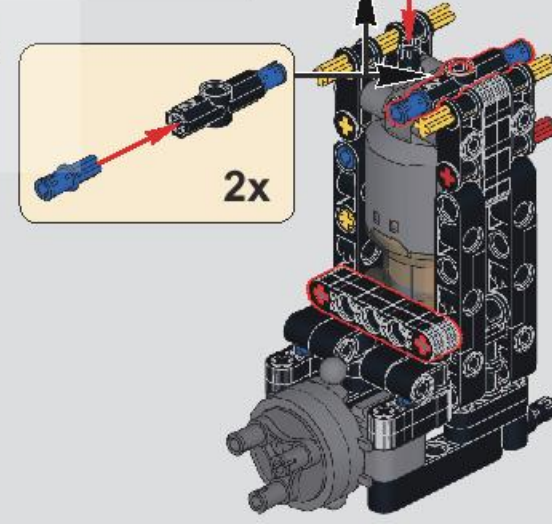
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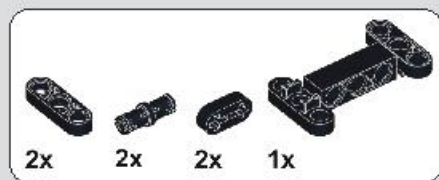


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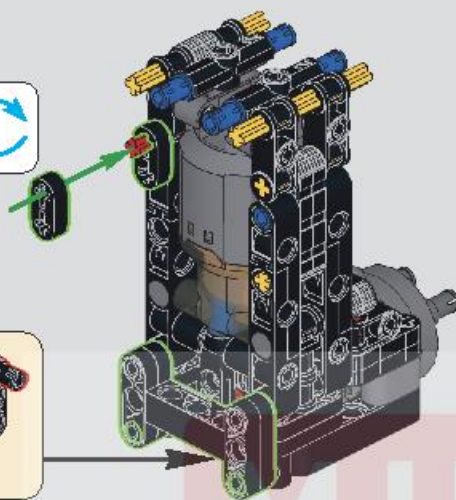


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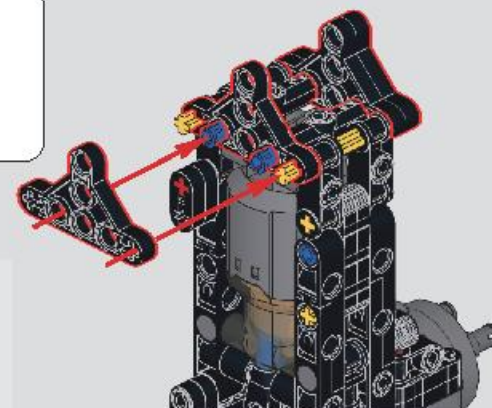




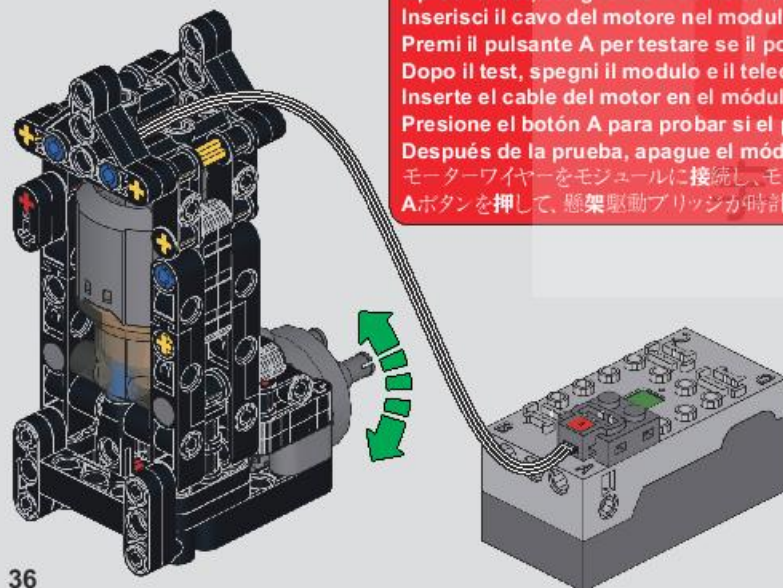
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将电机线插入模块，打开模块并打开遥控器连接。按动A键，测试悬挂驱动桥是否能顺时针或逆时针旋转。测试完毕需将模块和遥控器关闭。

Insert the motor wire into the module, turn on the module and the remote control connection.

Press the A button to test whether the suspension drive bridge can rotate clockwise or counterclockwise.

After testing, turn off the module and the remote control.

Stecken Sie das Motorkabel in das Modul, schalten Sie das Modul und die Fernbedienungsverbindung ein.

Drücken Sie die A-Taste, um zu testen, ob die Aufhängungsantriebsbrücke im Uhrzeigersinn oder gegen den Uhrzeigersinn rotieren kann.

Nach dem Test schalten Sie das Modul und die Fernbedienung aus.

Insérez le câble du moteur dans le module, allumez le module et la connexion de la télécommande.

Appuyez sur le bouton A pour tester si le pont d'entraînement de suspension peut tourner dans le sens horaire ou antihoraire.

Après le test, éteignez le module et la télécommande.

Inserisci il cavo del motore nel modulo, accendi il modulo e la connessione del telecomando.

Premi il pulsante A per testare se il ponte di trasmissione della sospensione può ruotare in senso orario o antiorario.

Dopo il test, spegni il modulo e il telecomando.

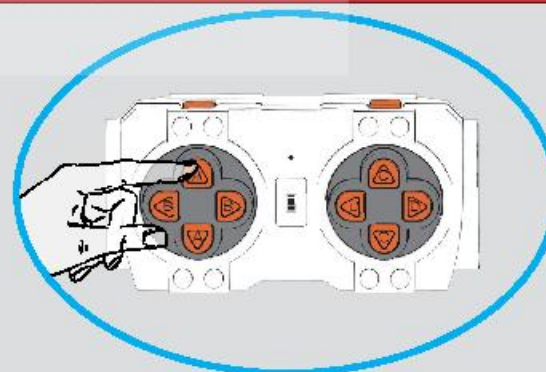
Inserte el cable del motor en el módulo, encienda el módulo y la conexión del control remoto.

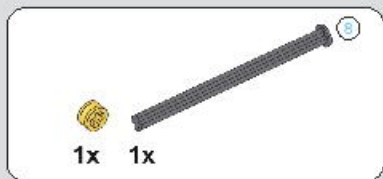
Presione el botón A para probar si el puente de transmisión de la suspensión puede rotar en sentido horario o antihorario.

Después de la prueba, apague el módulo y el control remoto.

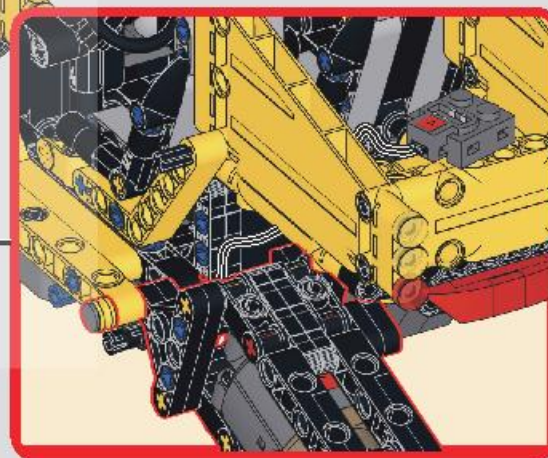
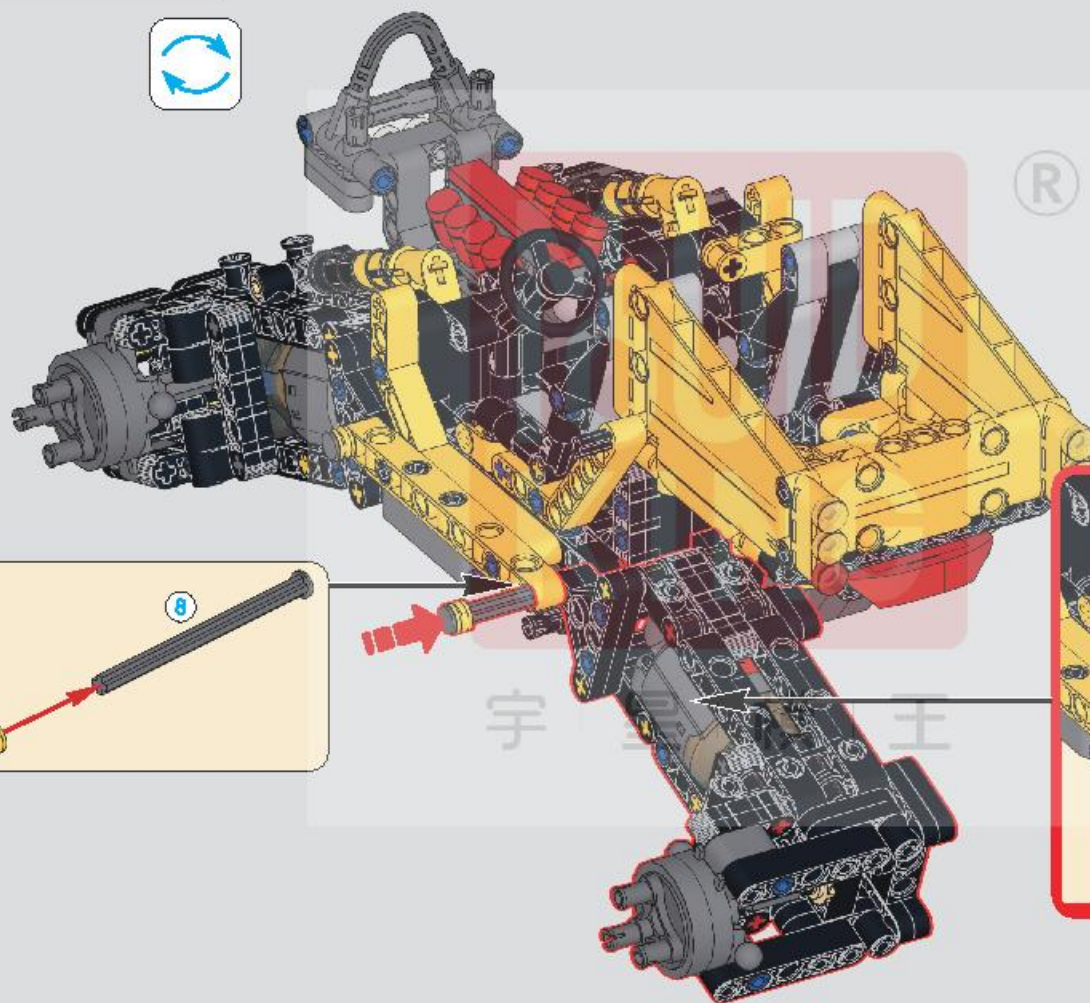
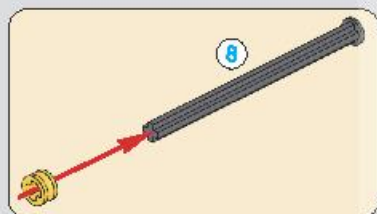
モーターワイヤーをモジュールに接続し、モジュールとリモコンの接続をオンにします。

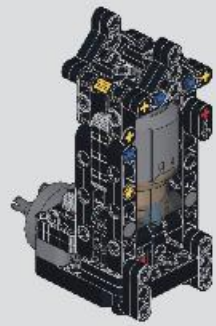
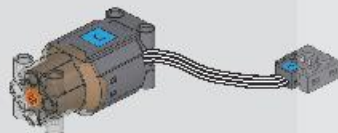
Aボタンを押して、懸架駆動ブリッジが時計回りまたは反時計回りに回転できるかどうかをテストします。テスト後、モジュールとリモコンをオフにしてください。



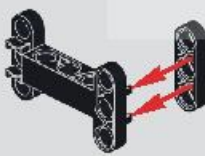


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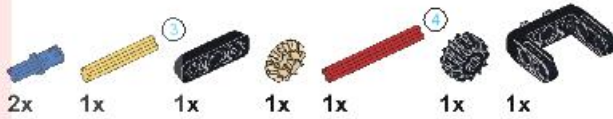
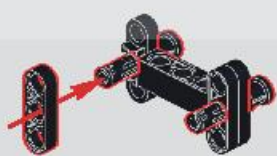




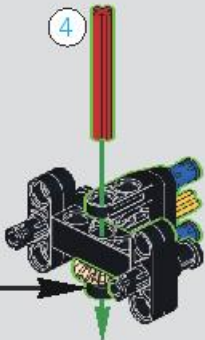
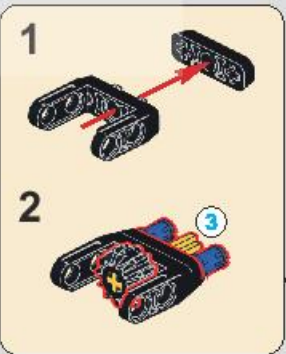
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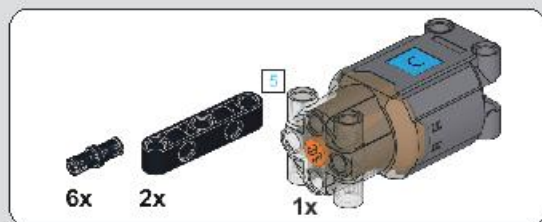


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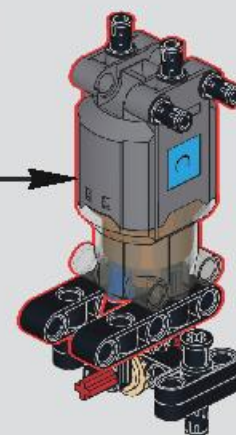
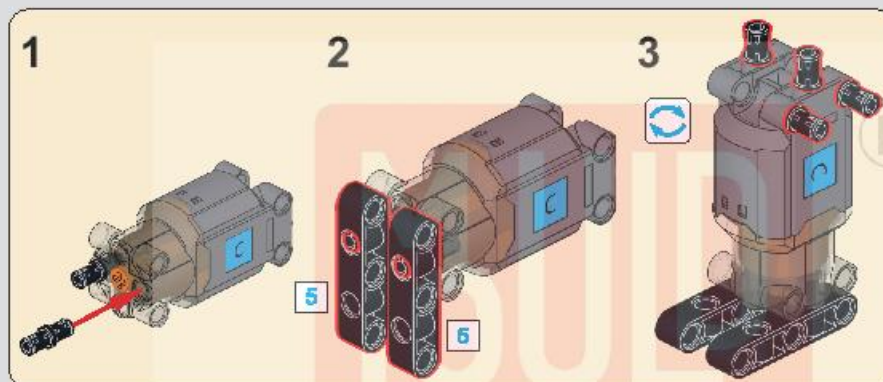


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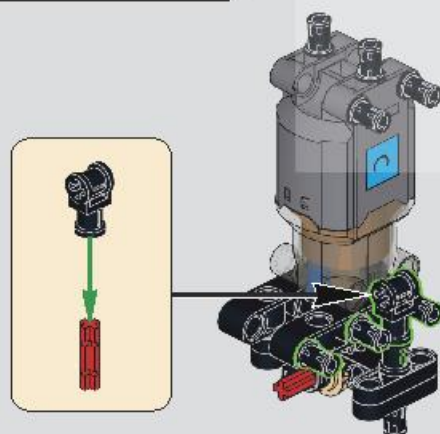




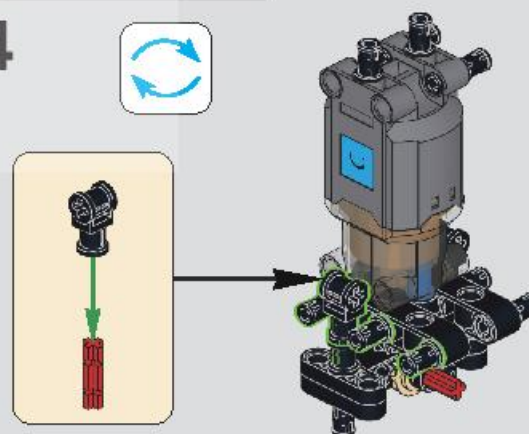
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153

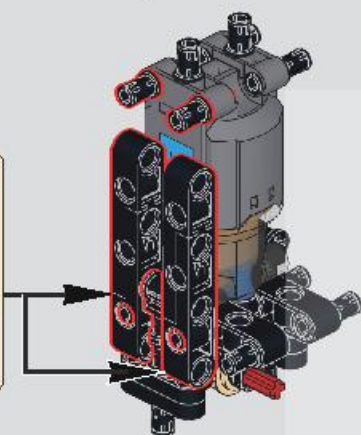
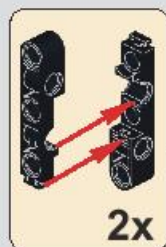


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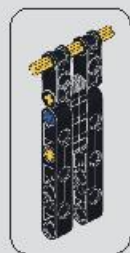
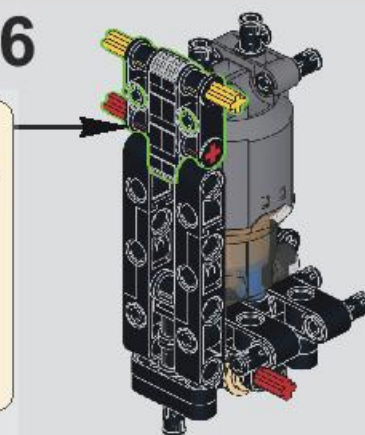
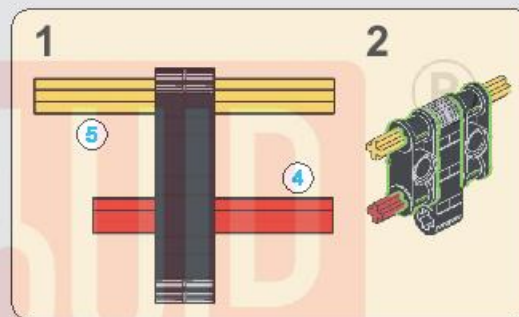
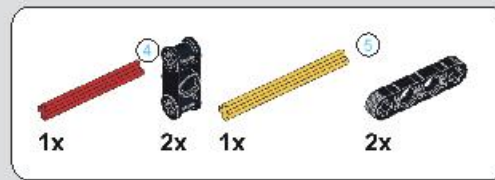




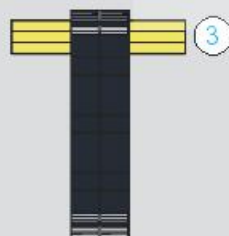
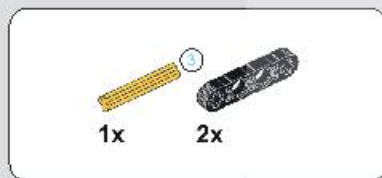
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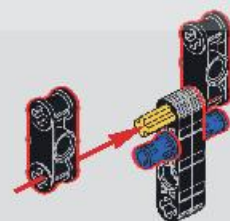
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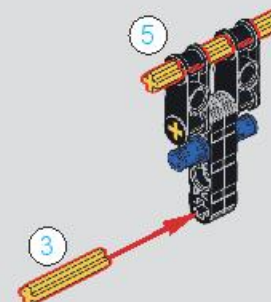
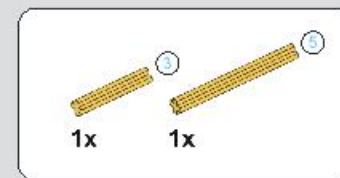
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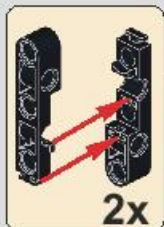


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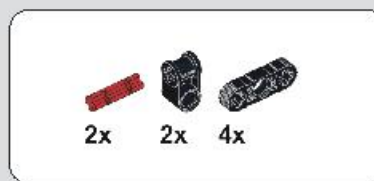
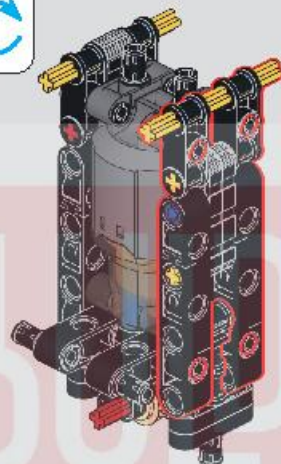




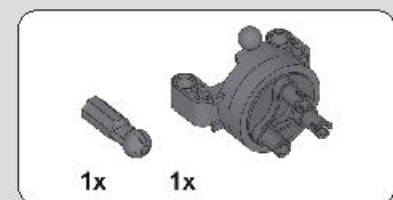
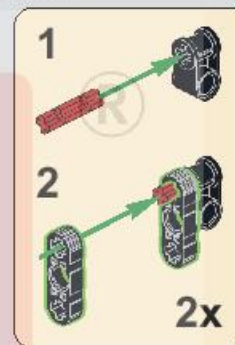
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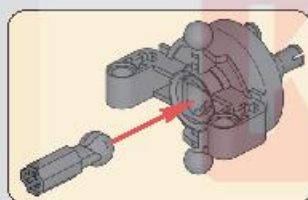
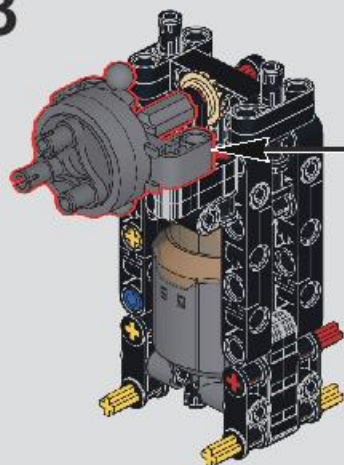
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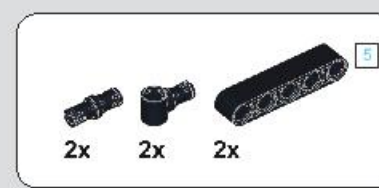
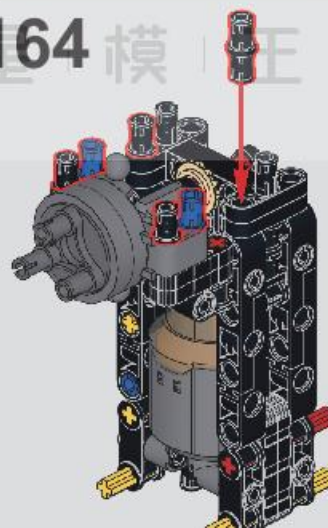
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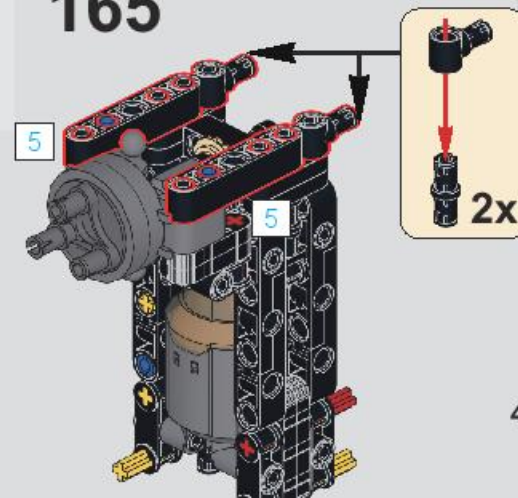
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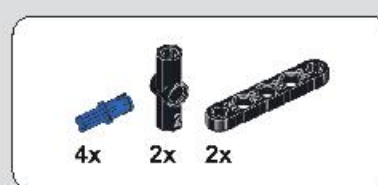
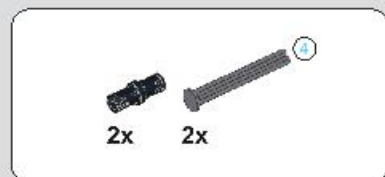


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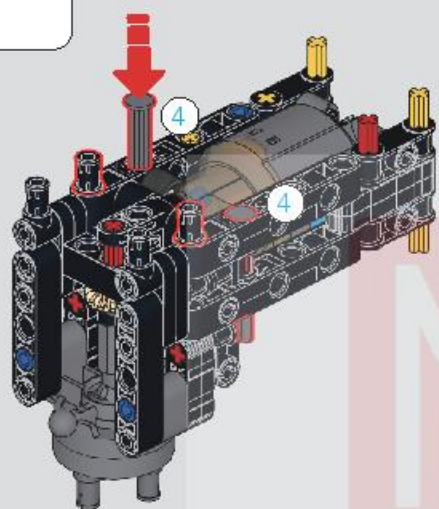


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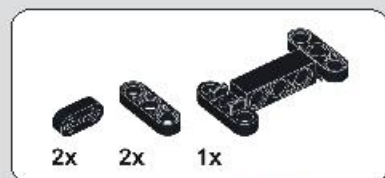
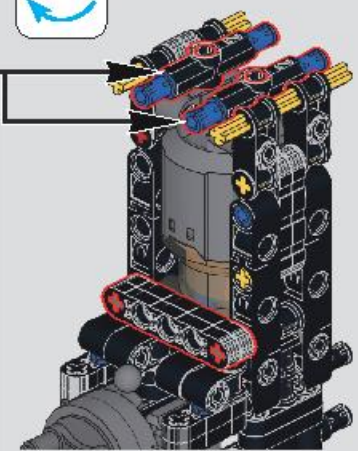
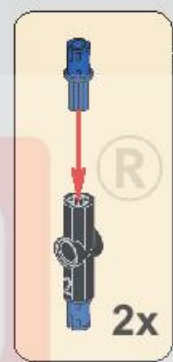




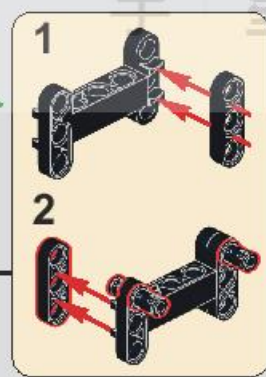
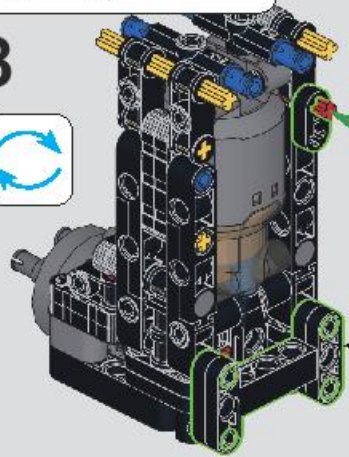
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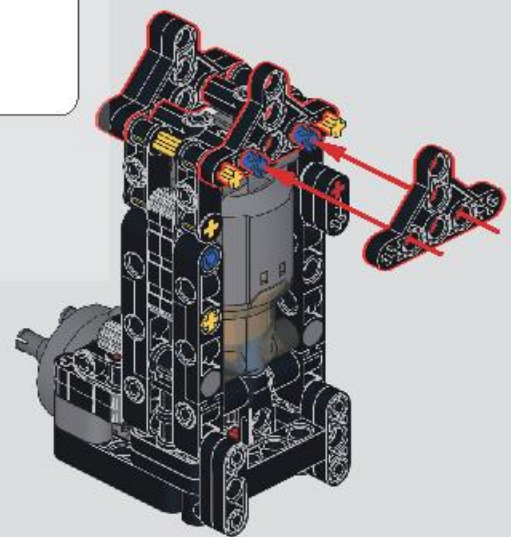
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将电机线插入模块，打开模块并打开遥控器连接。按动C键，测试悬挂驱动桥是否能顺时针或逆时针旋转，测试完毕需将模块和遥控器关闭。

Insert the motor wire into the module, turn on the module and the remote control connection.

Press the C button to test whether the suspension drive bridge can rotate clockwise or counterclockwise.

After testing, turn off the module and the remote control.

Stecken Sie das Motorkabel in das Modul, schalten Sie das Modul und die Fernbedienungsverbindung ein.

Drücken Sie die C-Taste, um zu testen, ob die Aufhängungsantriebsbrücke im Uhrzeigersinn oder gegen den Uhrzeigersinn rotieren kann.

Nach dem Test schalten Sie das Modul und die Fernbedienung aus.

Insérez le câble du moteur dans le module, allumez le module et la connexion de la télécommande.

Appuyez sur le bouton C pour tester si le pont d'entraînement de suspension peut tourner dans le sens horaire ou antihoraire.

Après le test, éteignez le module et la télécommande.

Inserisci il cavo del motore nel modulo, accendi il modulo e la connessione del telecomando.

Premi il pulsante C per testare se il ponte di trasmissione della sospensione può ruotare in senso orario o antiorario.

Dopo il test, spegni il modulo e il telecomando.

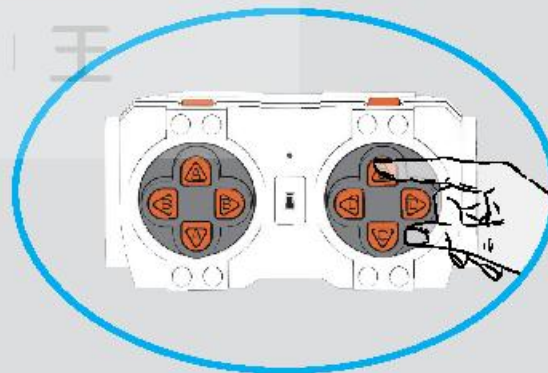
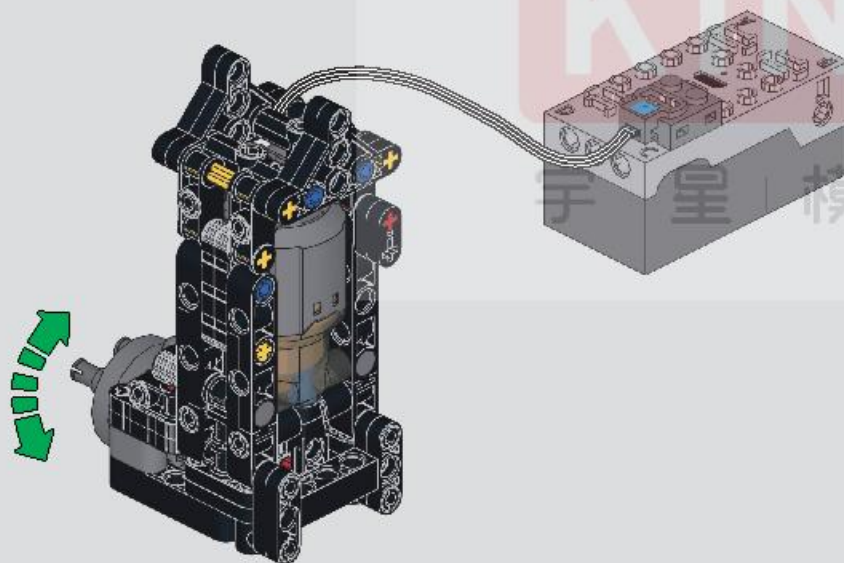
Inserte el cable del motor en el módulo, encienda el módulo y la conexión del control remoto.

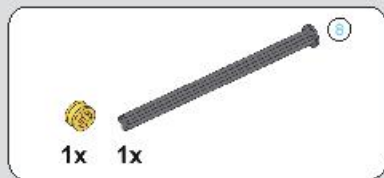
Presione el botón C para probar si el puente de transmisión de la suspensión puede rotar en sentido horario o antihorario.

Después de la prueba, apague el módulo y el control remoto.

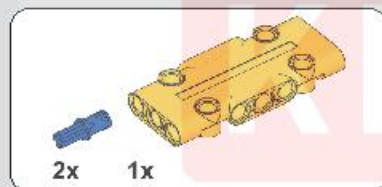
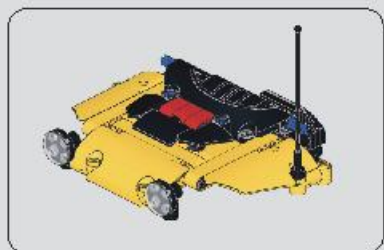
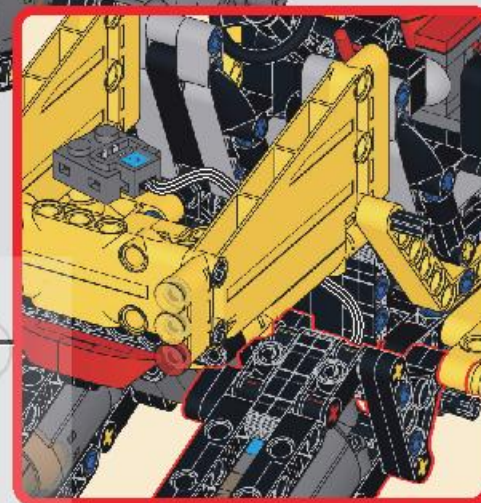
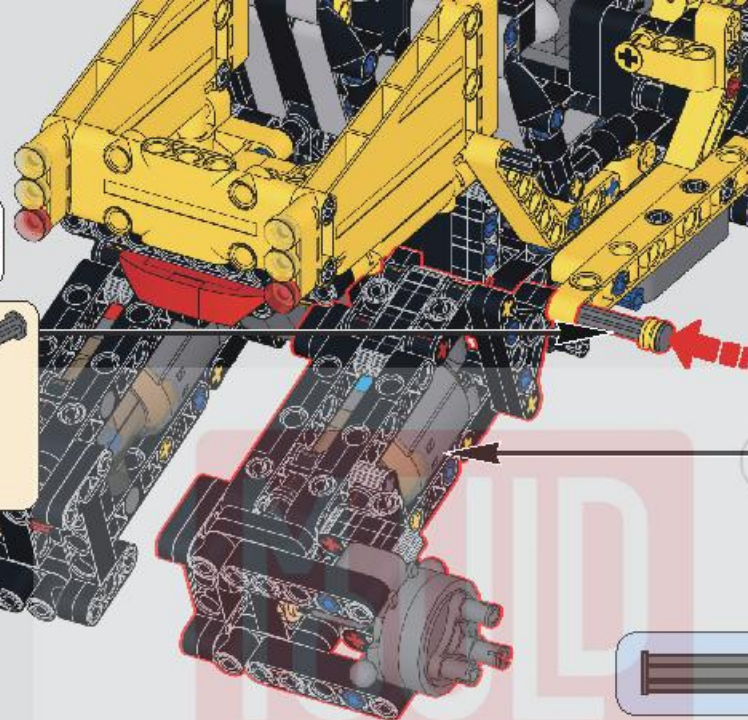
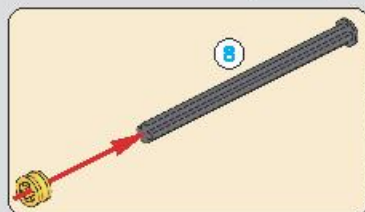
モーターワイヤーをモジュールに接続し、モジュールとリモコンの接続をオンにします。

Cボタンを押して、懸架駆動ブリッジが時計回りまたは反時計回りに回転できるかどうかをテストします。テスト後、モジュールとリモコンをオフにしてください。



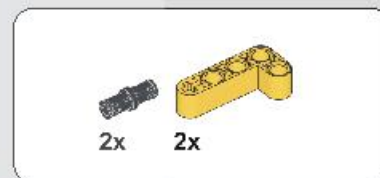


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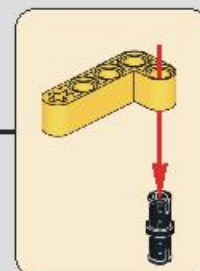
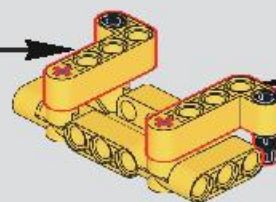
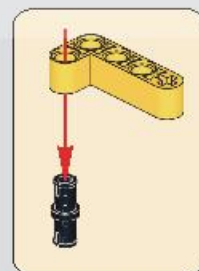
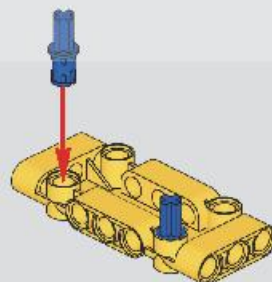


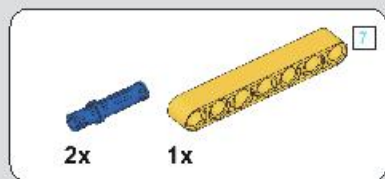
172

宇 | 星 | 模 | 王

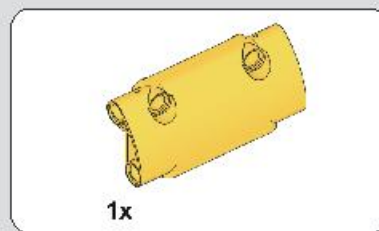
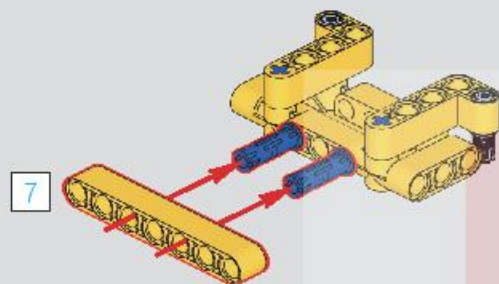


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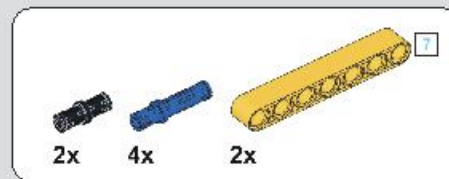
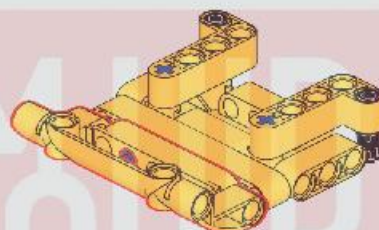




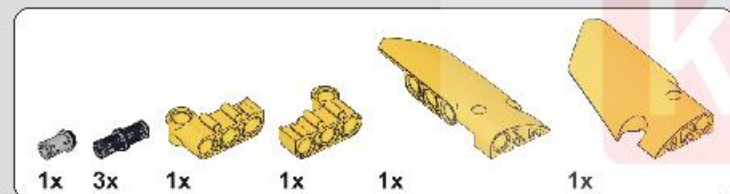
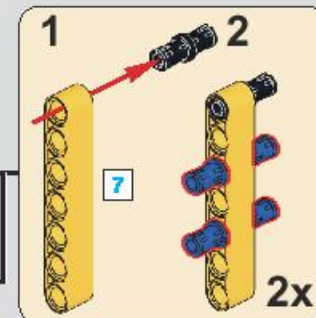
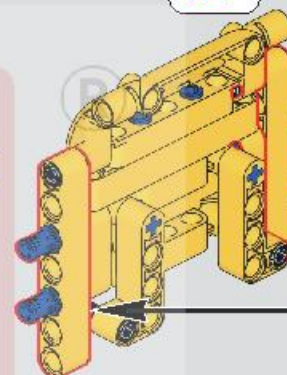
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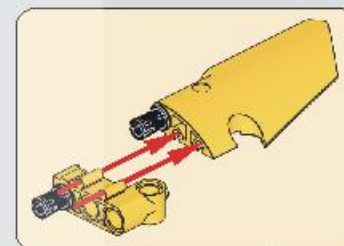
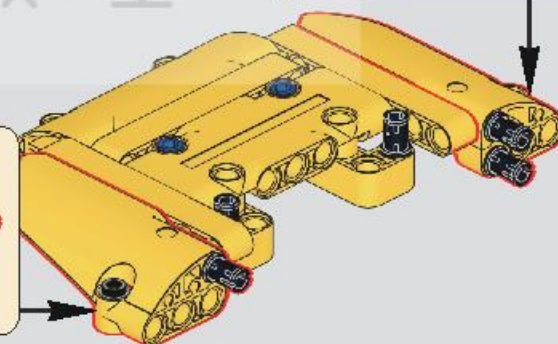
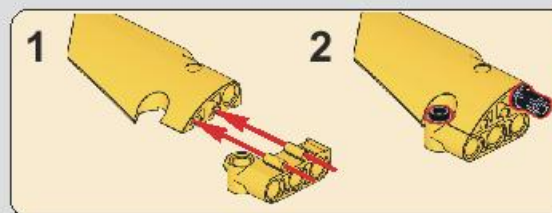
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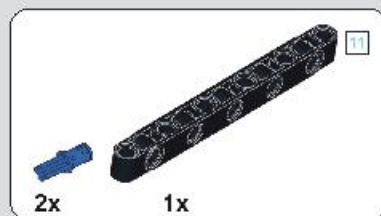


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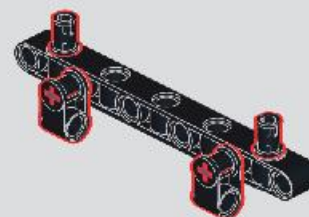
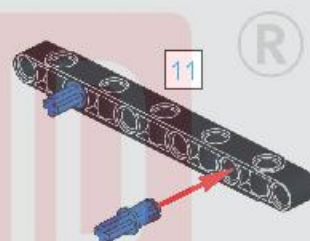




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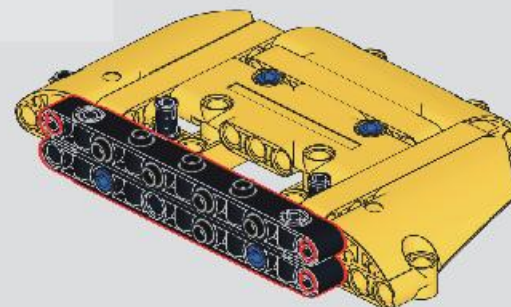
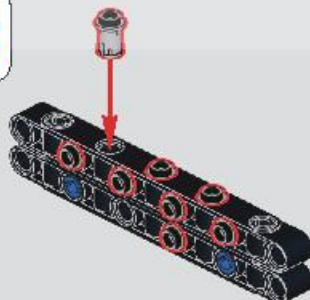
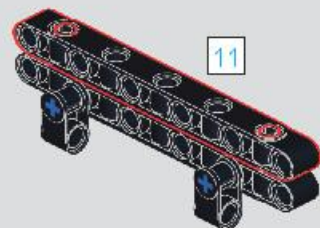


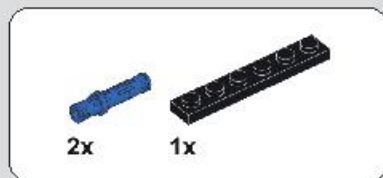
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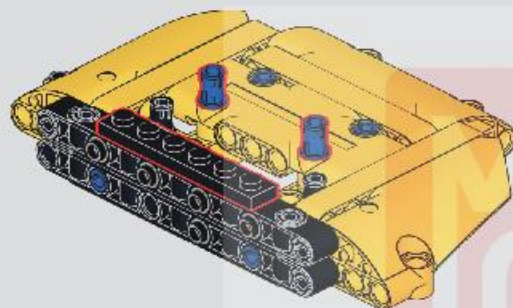
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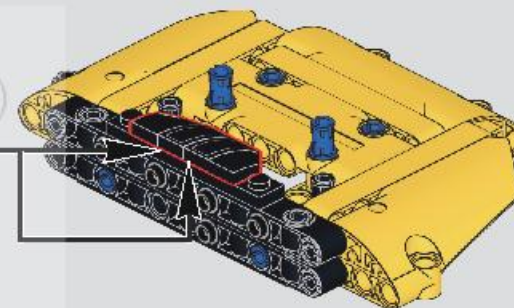




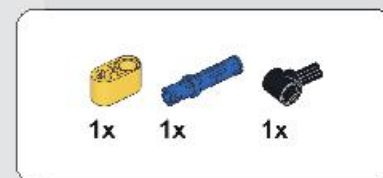
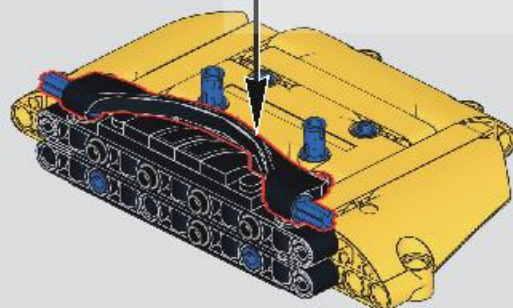
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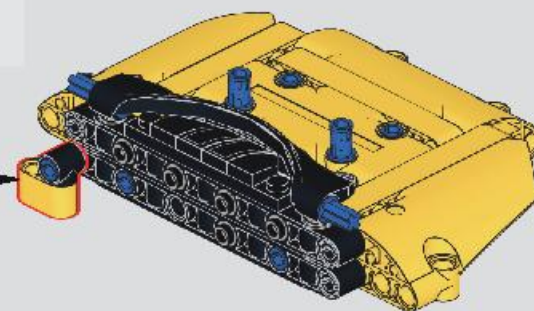
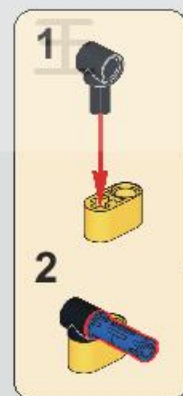
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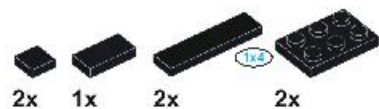


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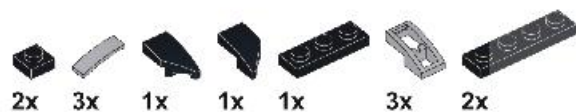
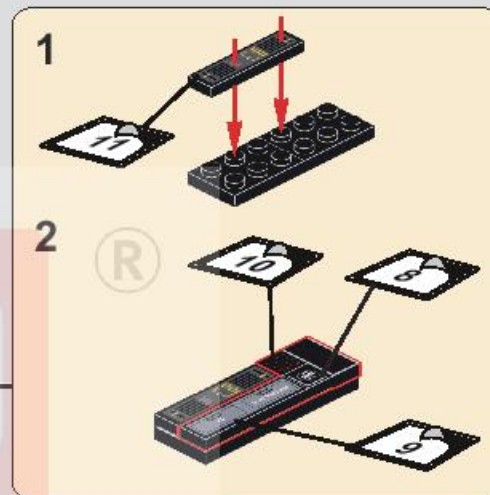
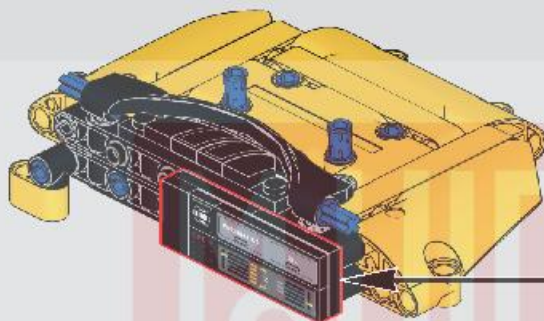


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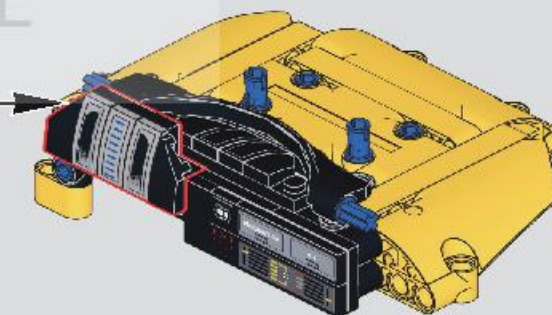
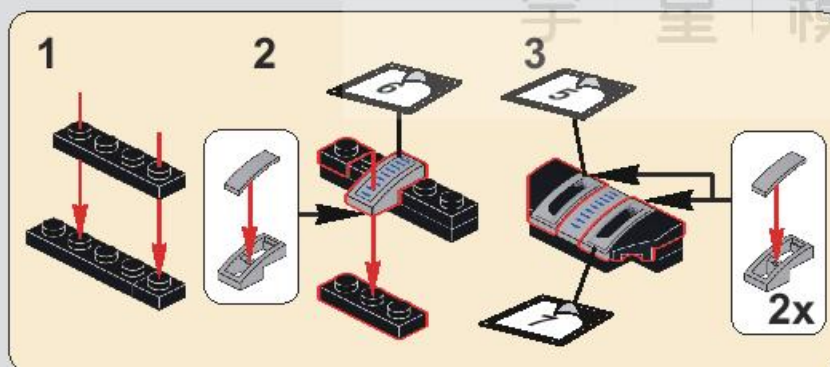


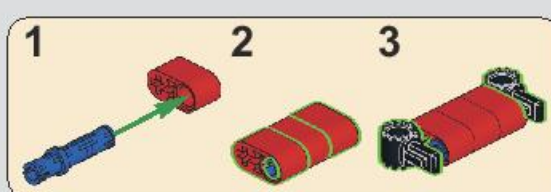
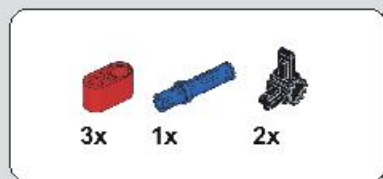


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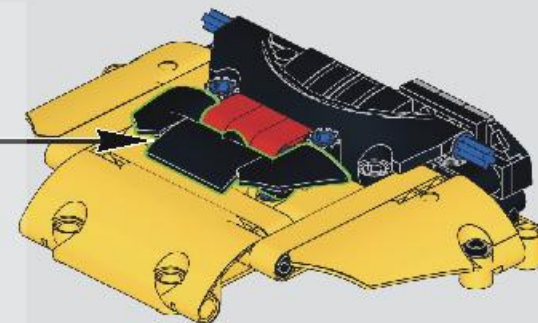
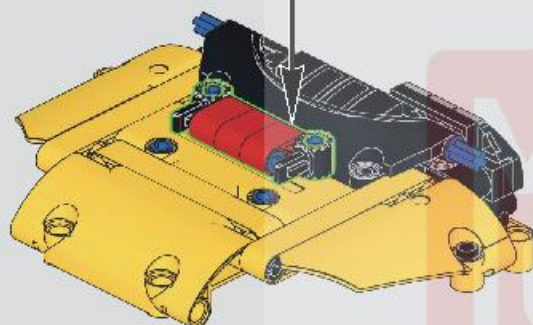
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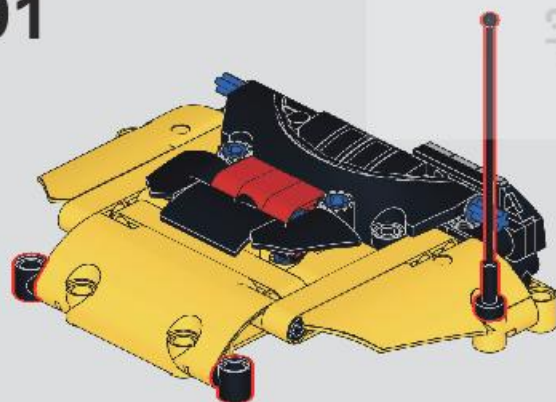


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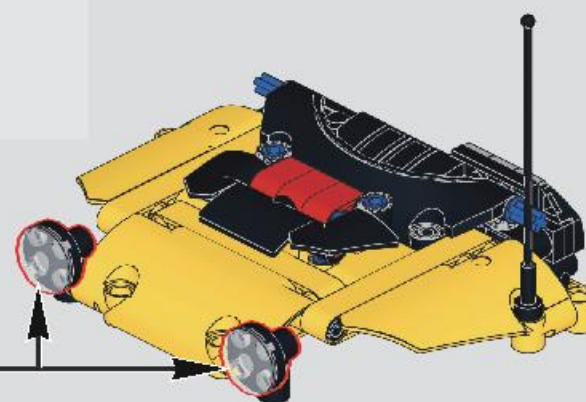
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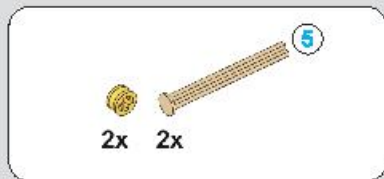


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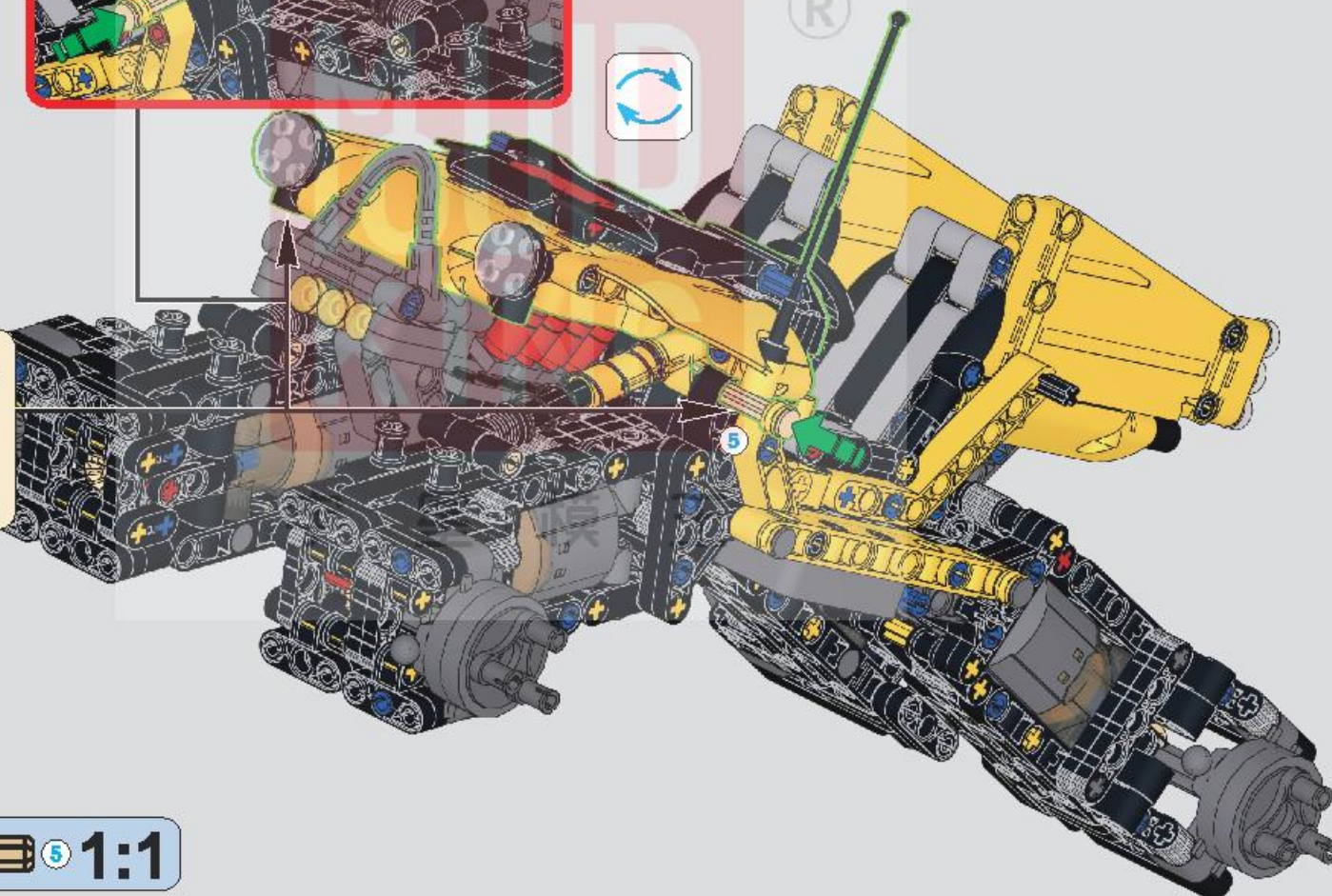
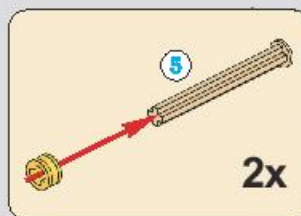
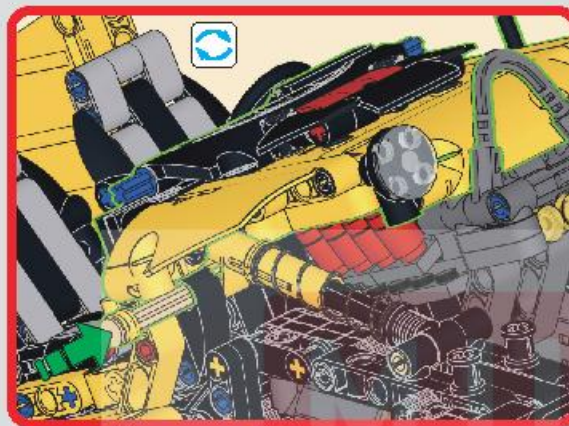


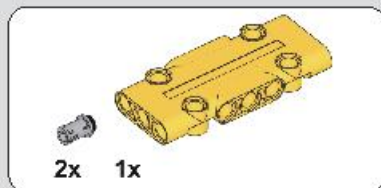
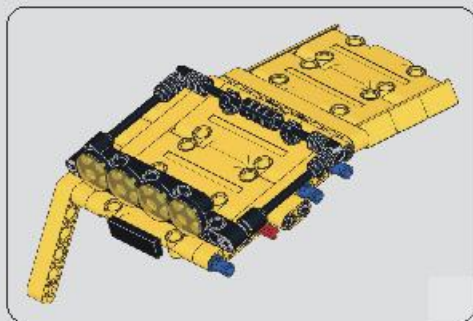
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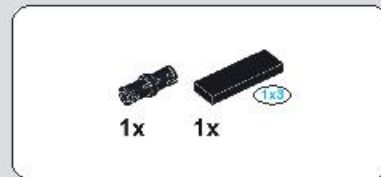


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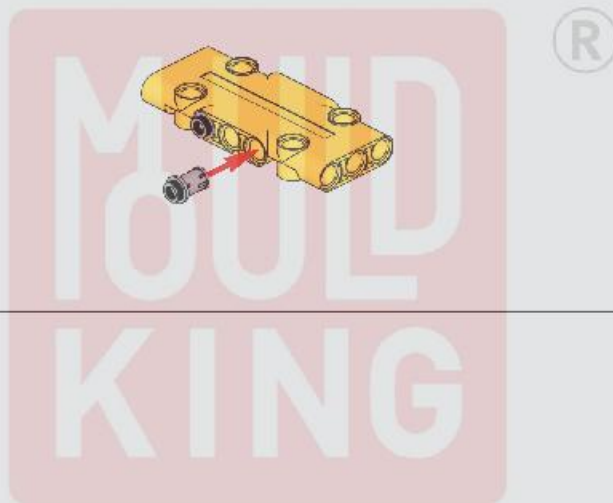




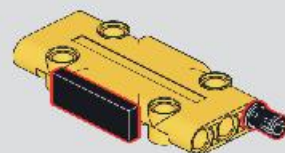
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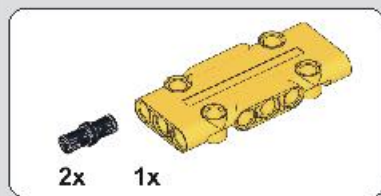
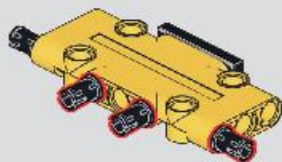
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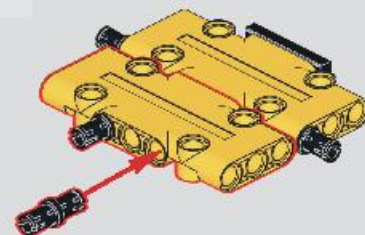
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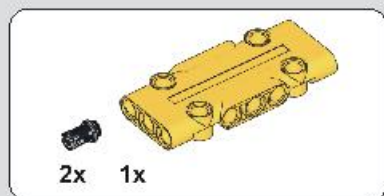


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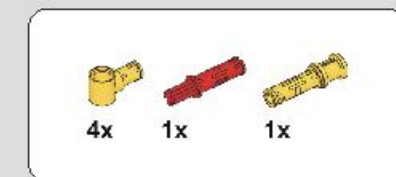
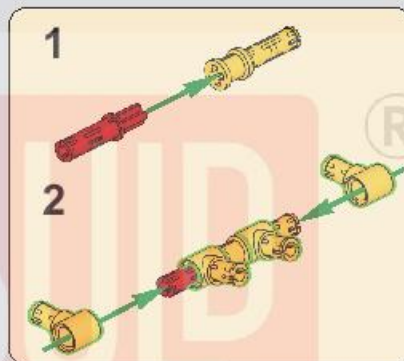
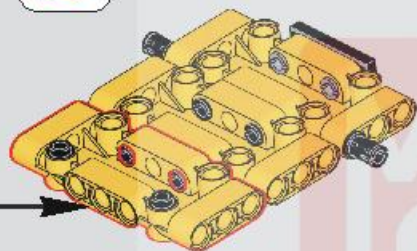
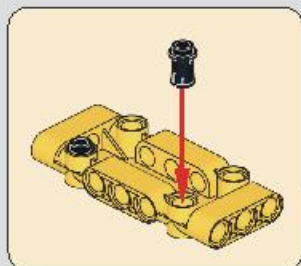


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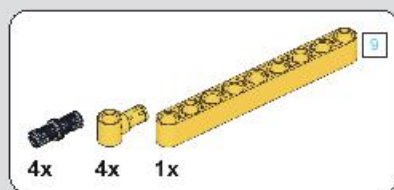
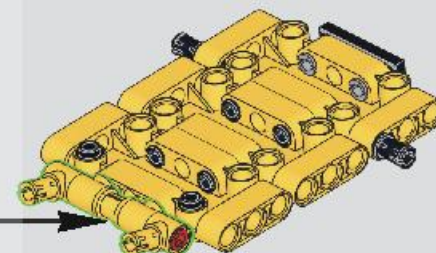




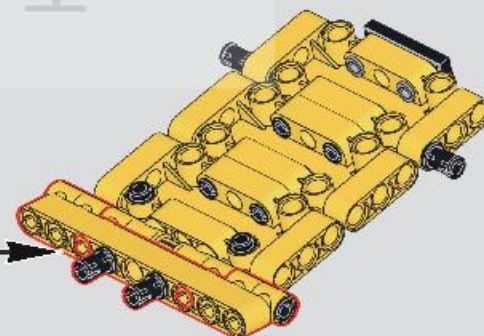
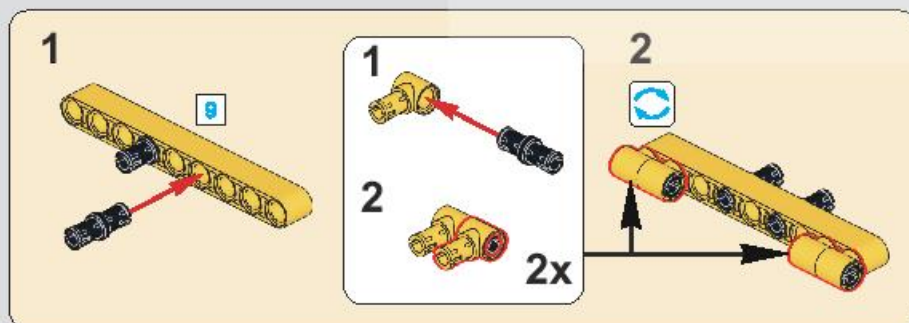
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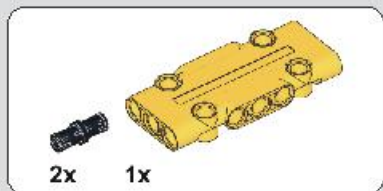


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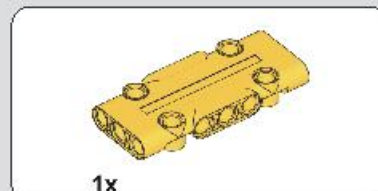
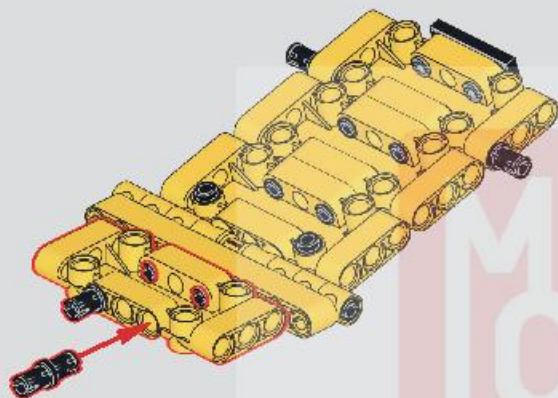


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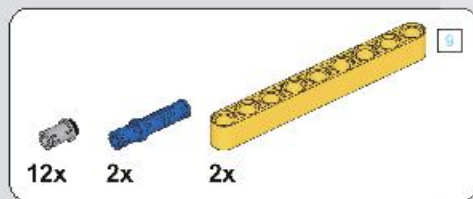
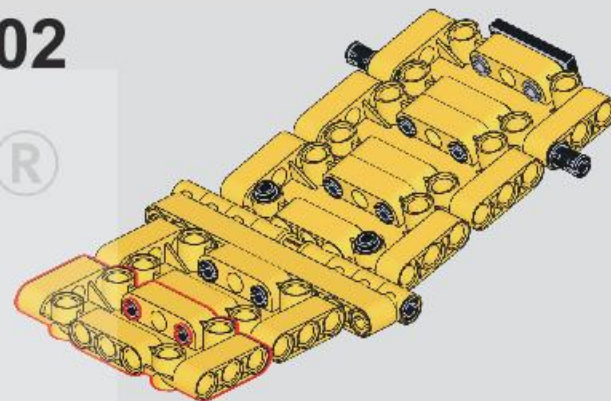




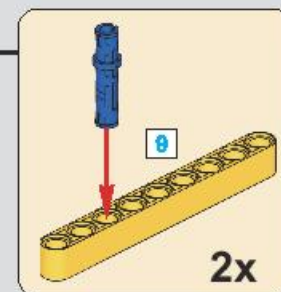
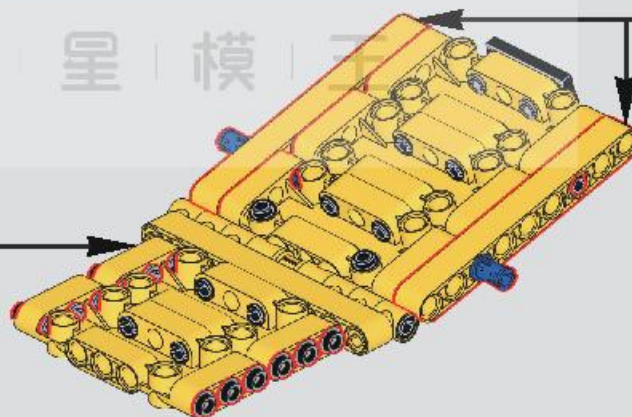
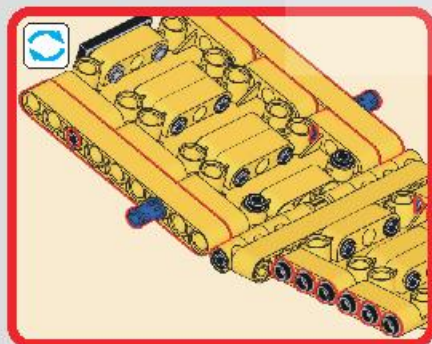
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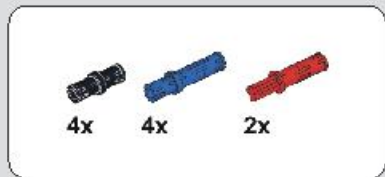


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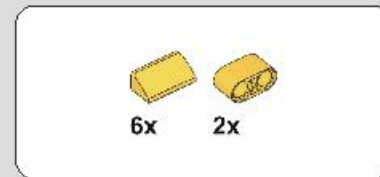
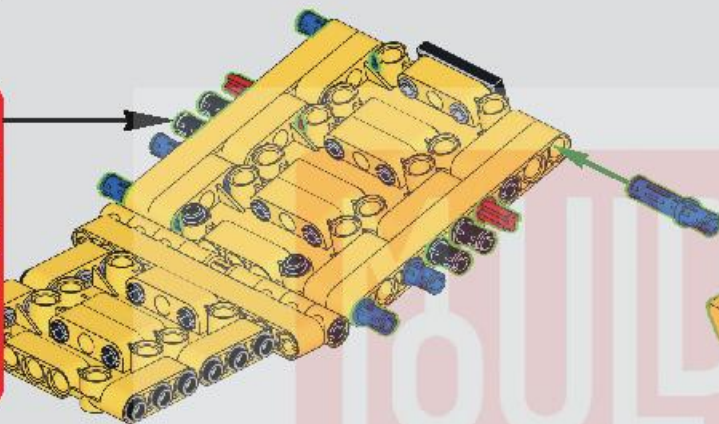
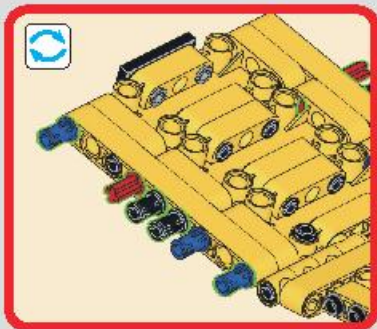


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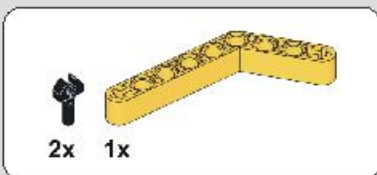
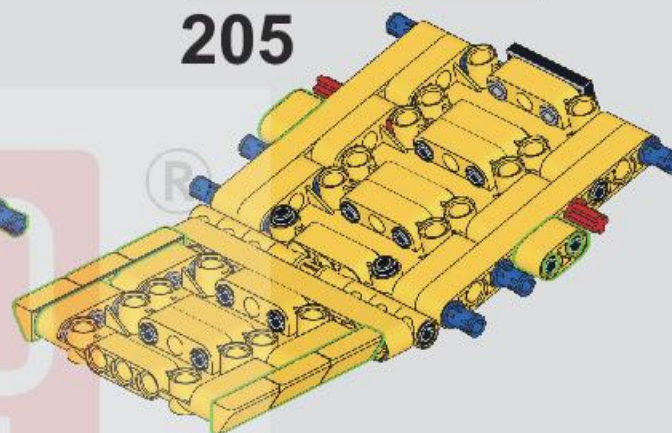




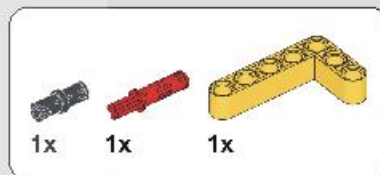
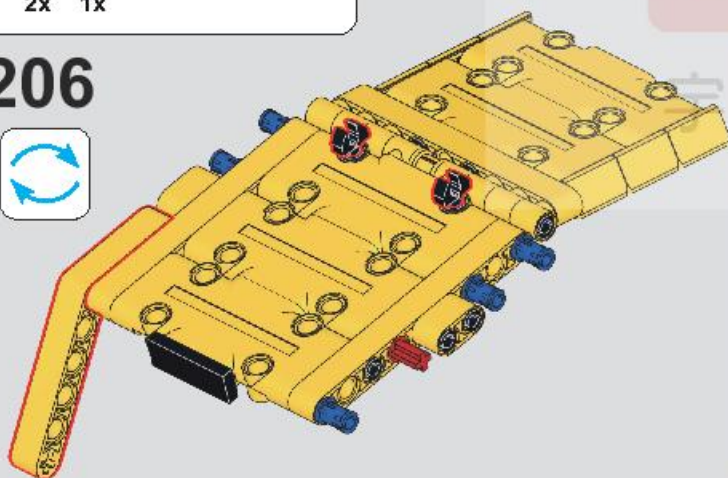
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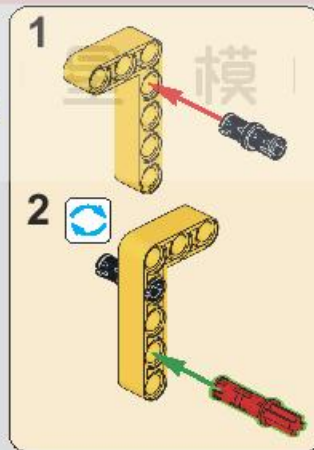
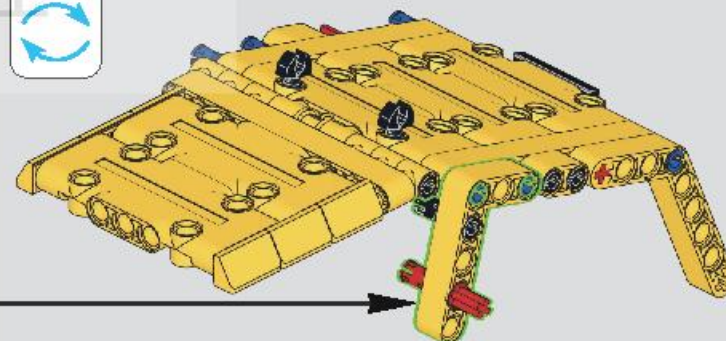
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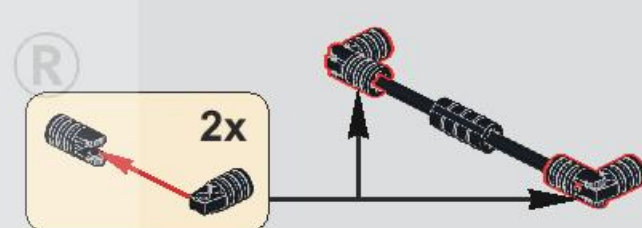
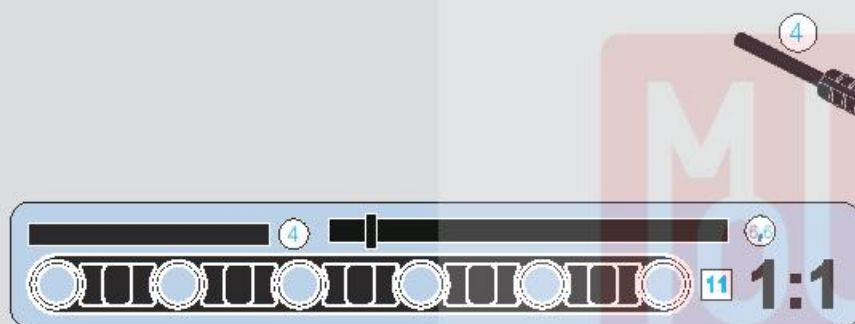




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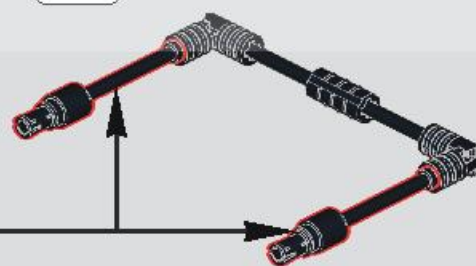
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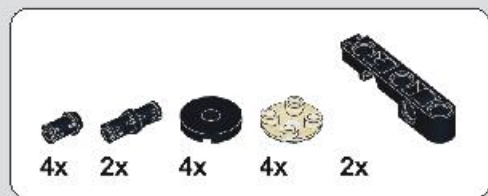
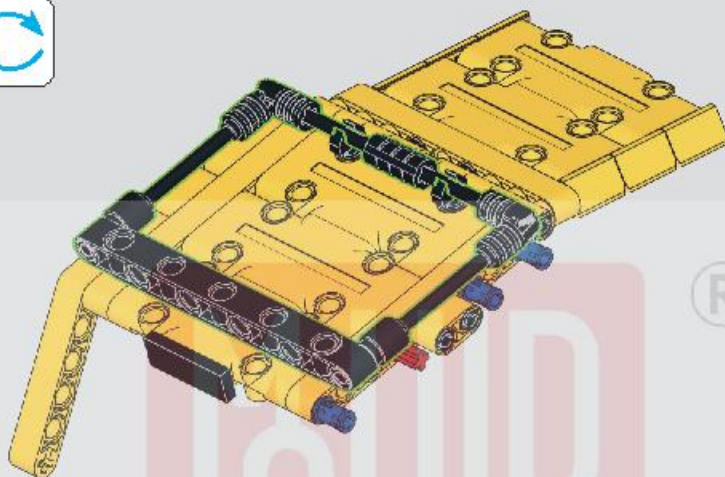
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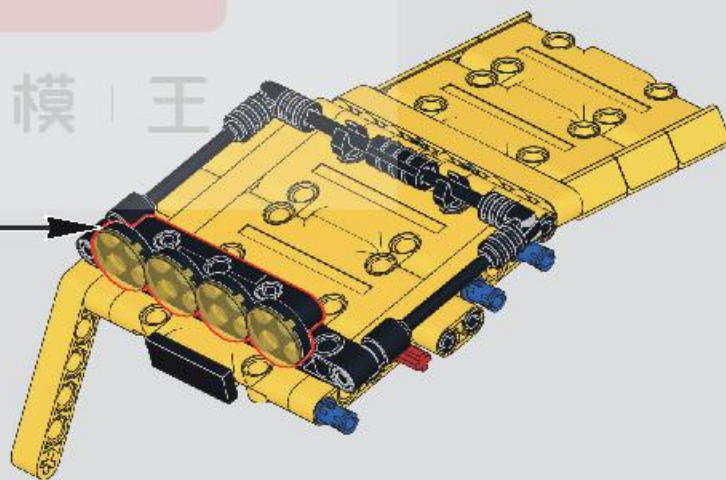
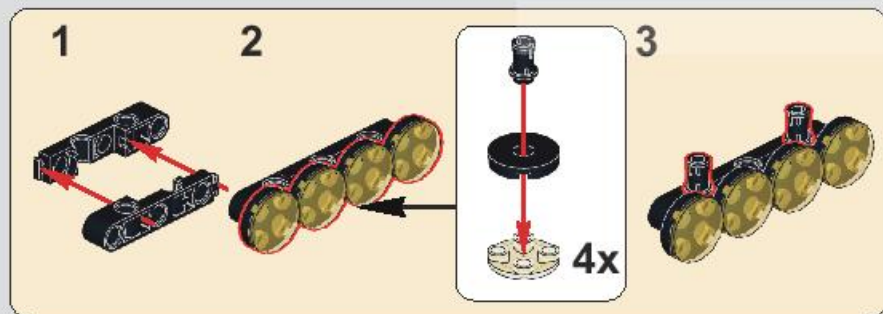
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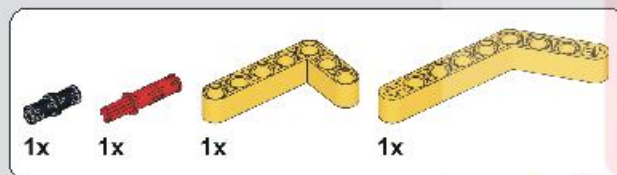
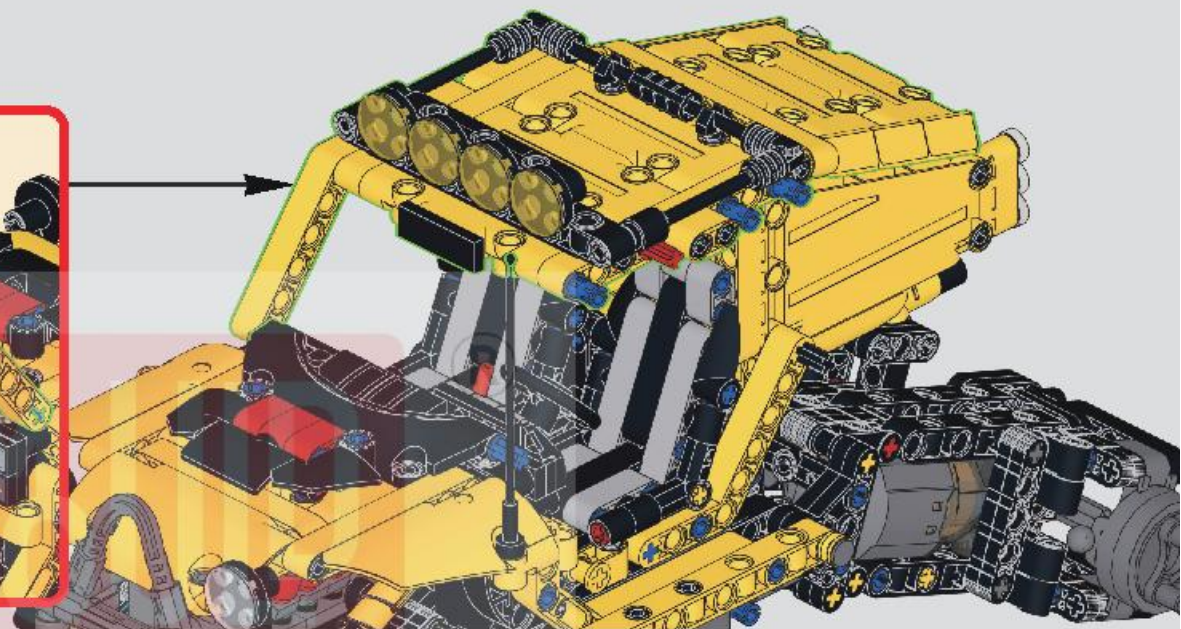
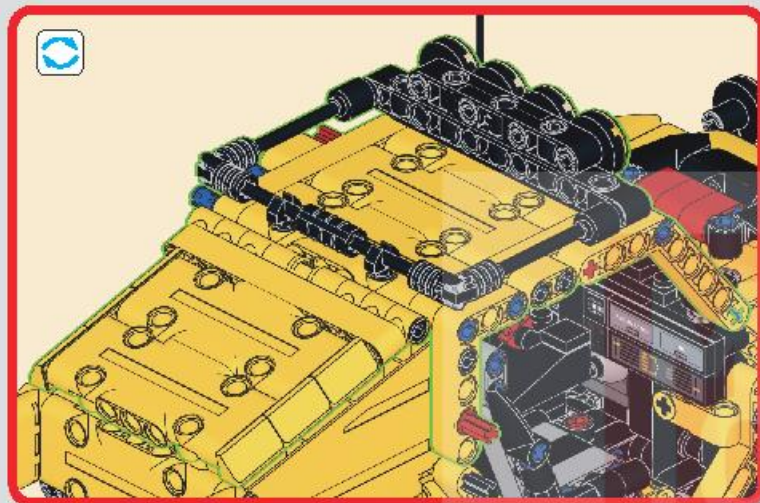
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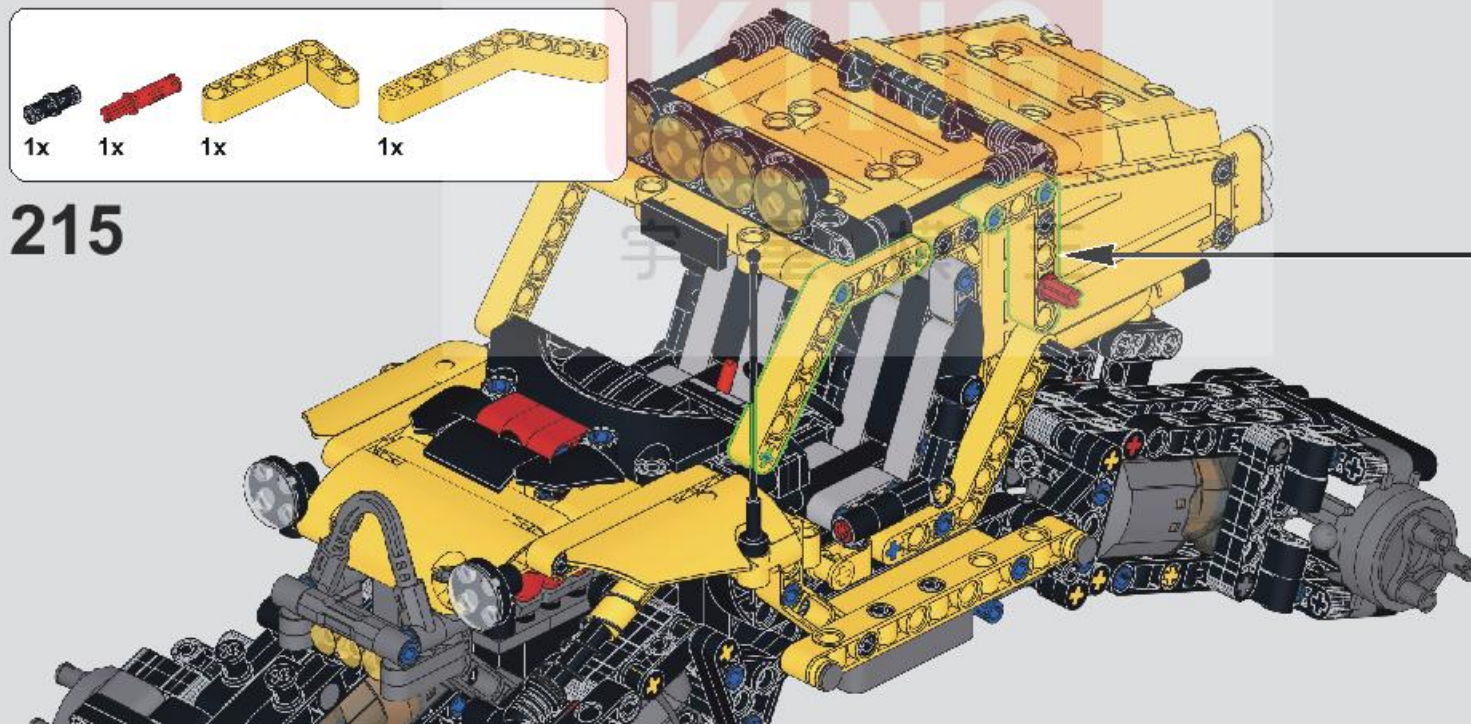
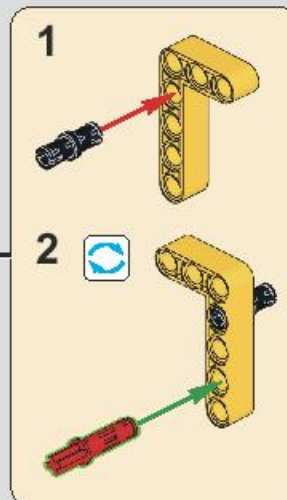
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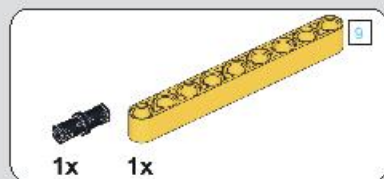
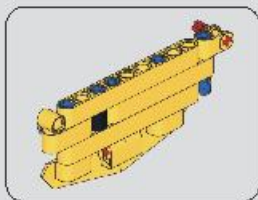


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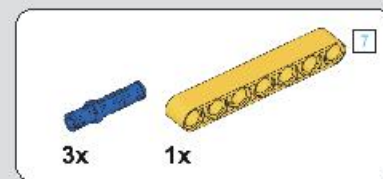


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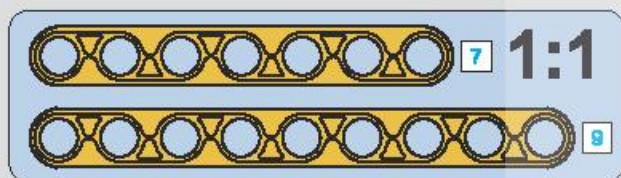




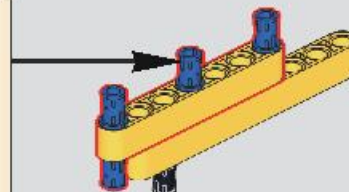
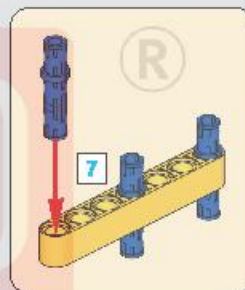
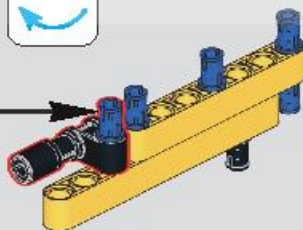
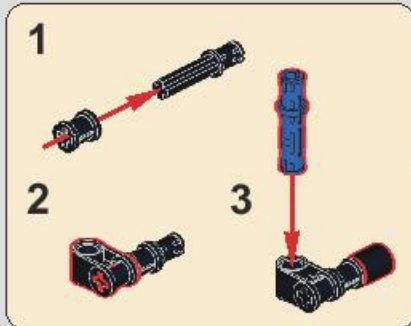
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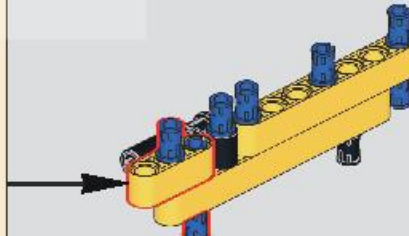
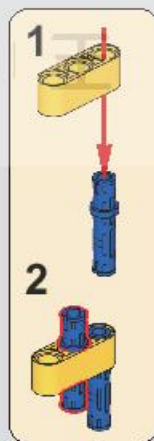
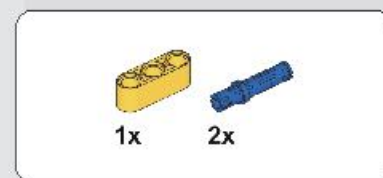
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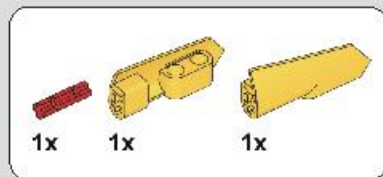


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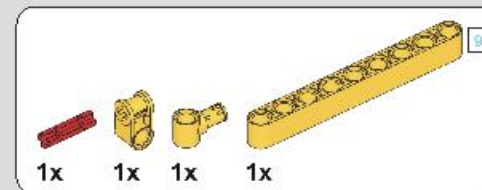
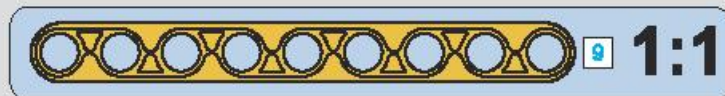


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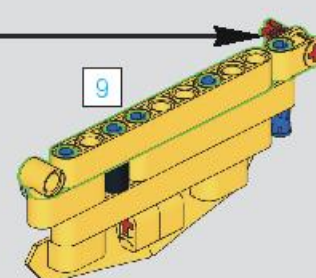
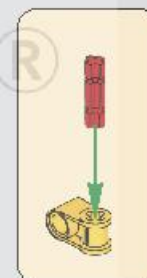
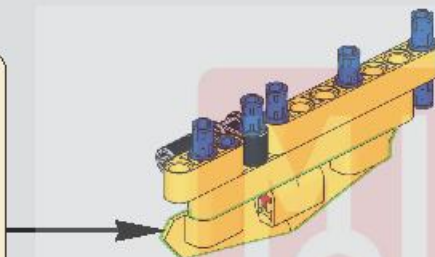
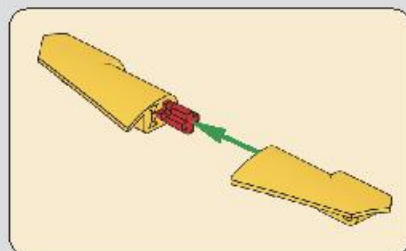




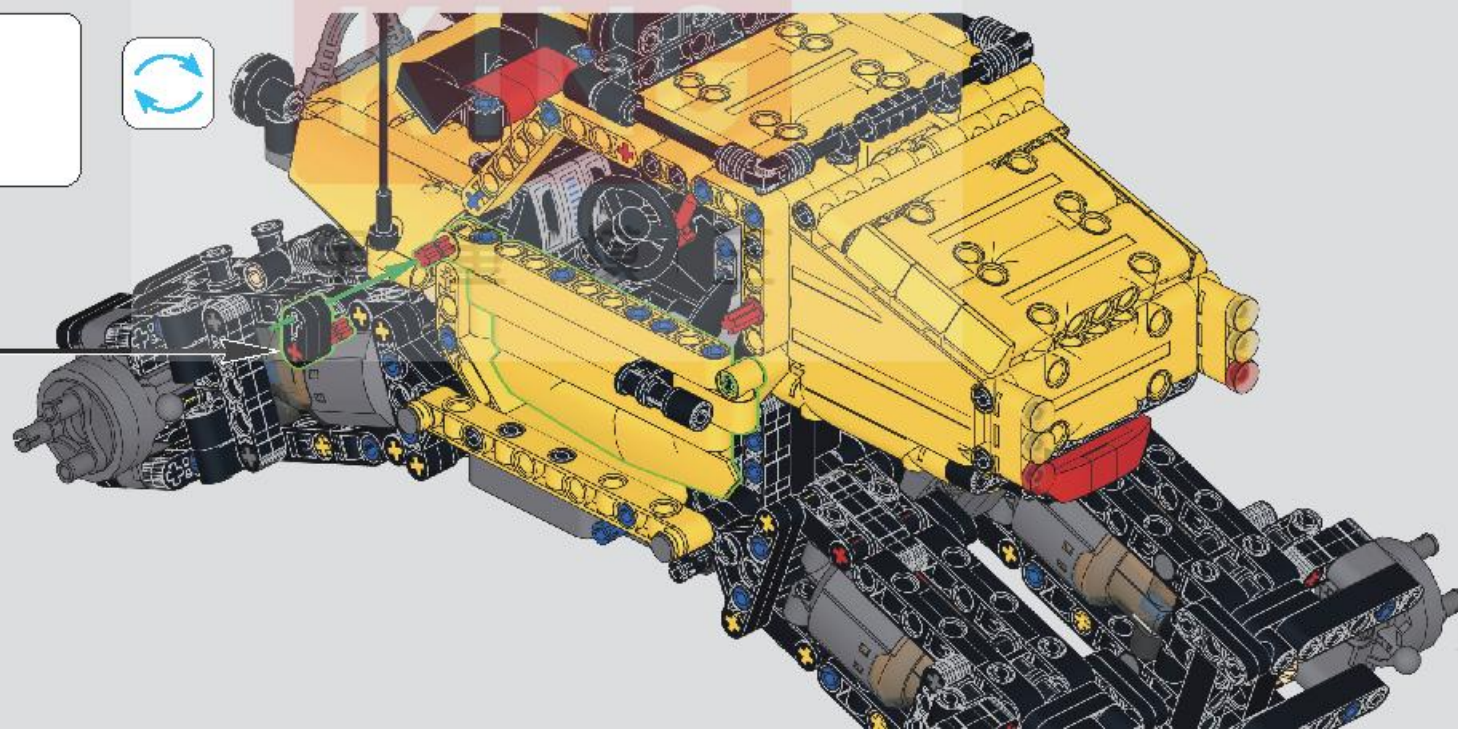
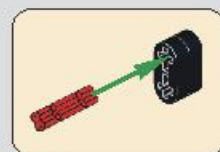
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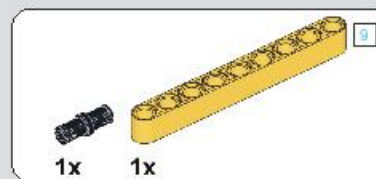
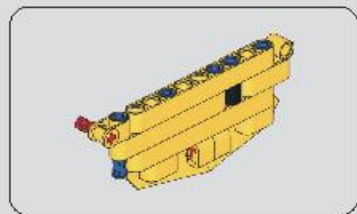


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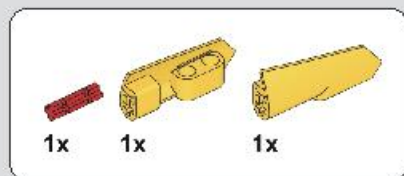
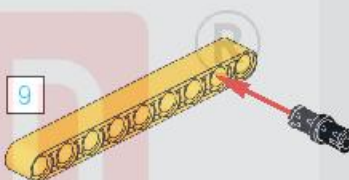


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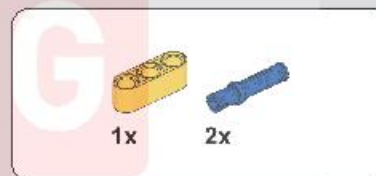




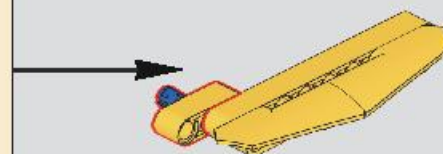
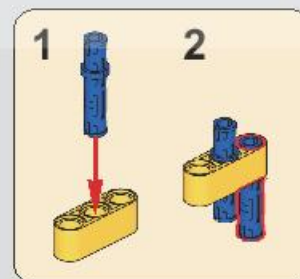
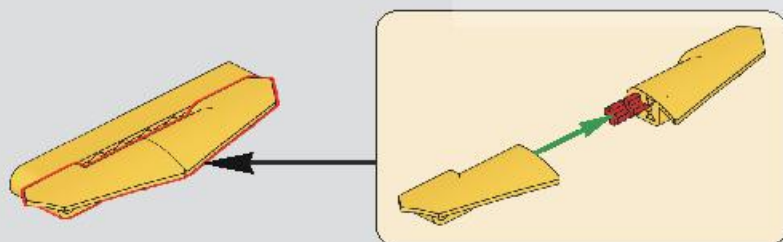
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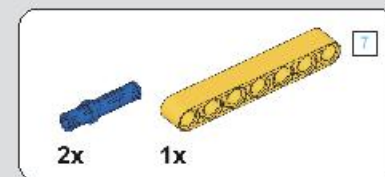
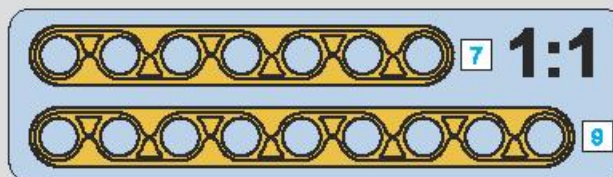


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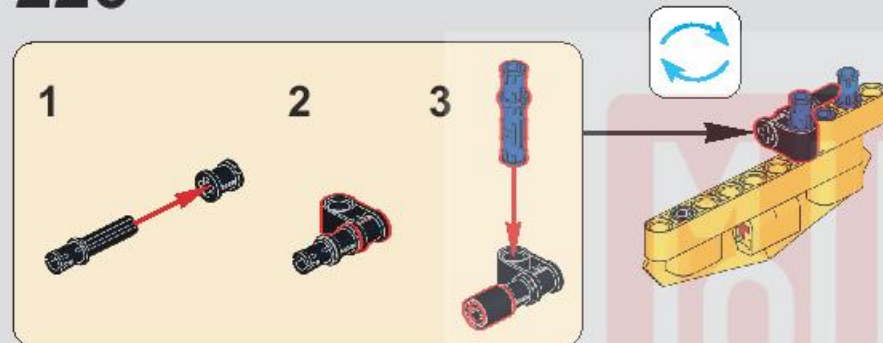


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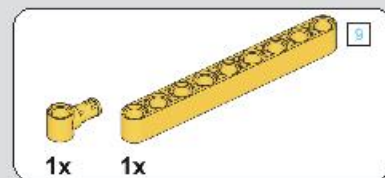
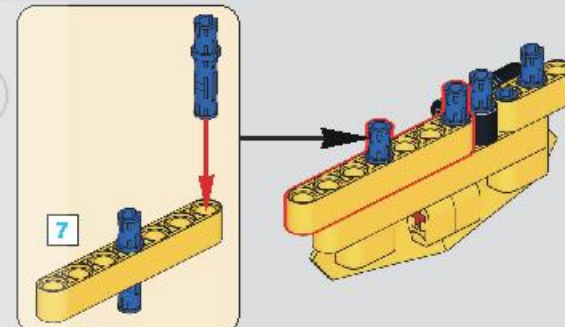




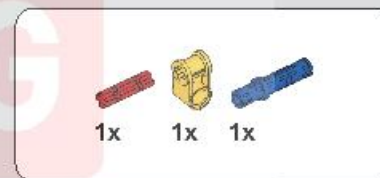
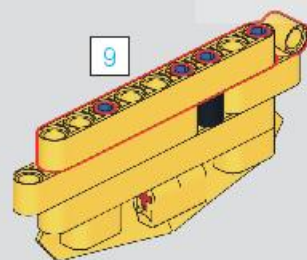
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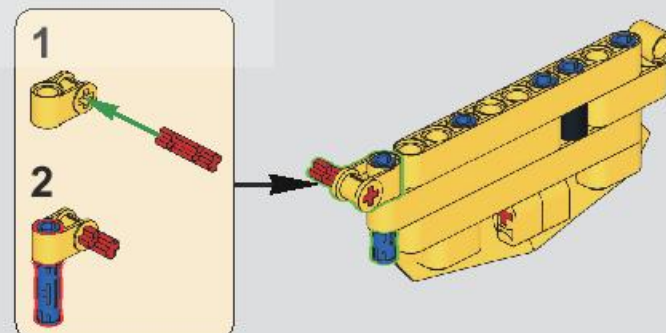
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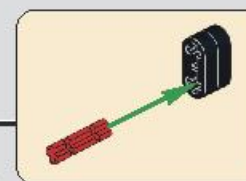
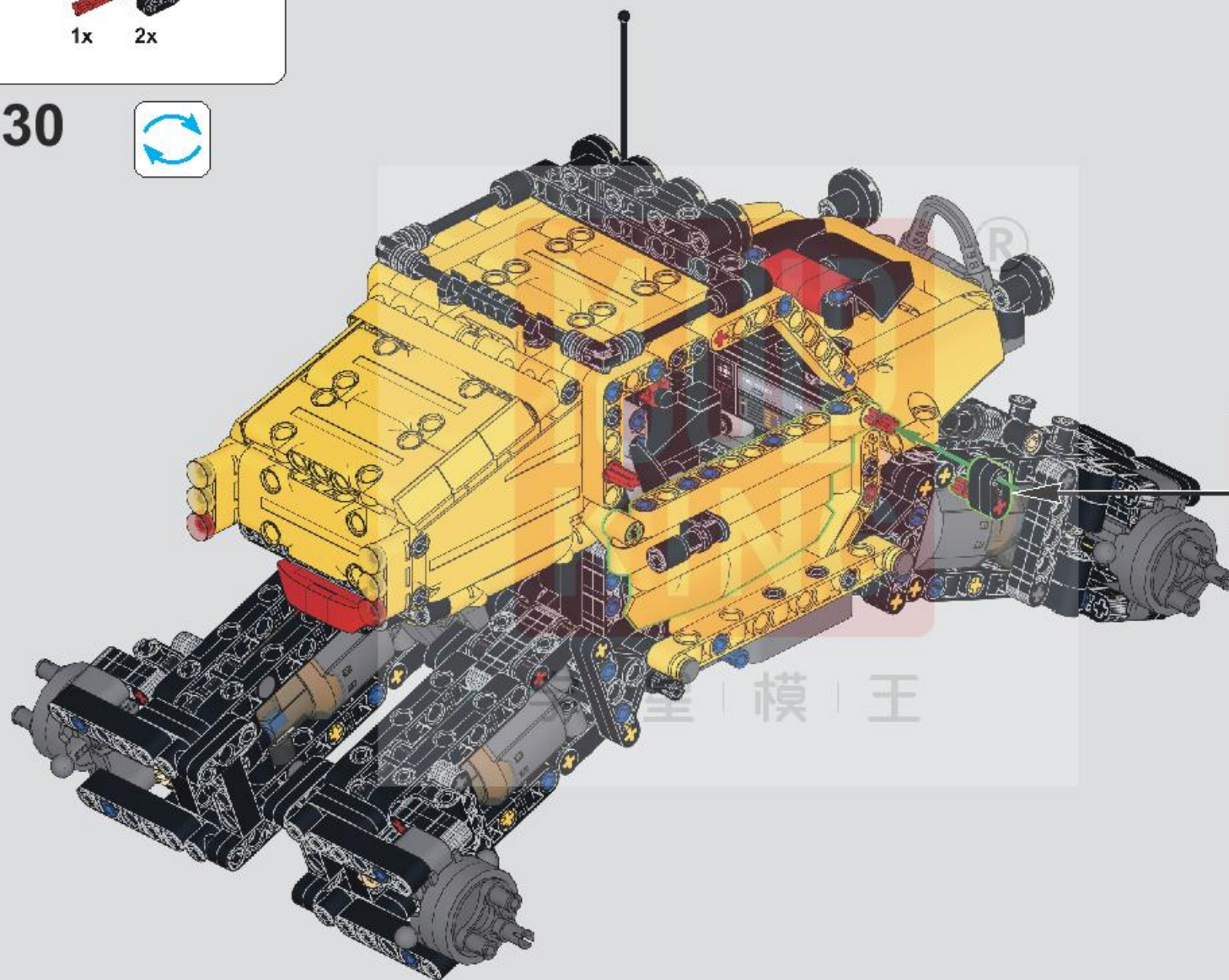


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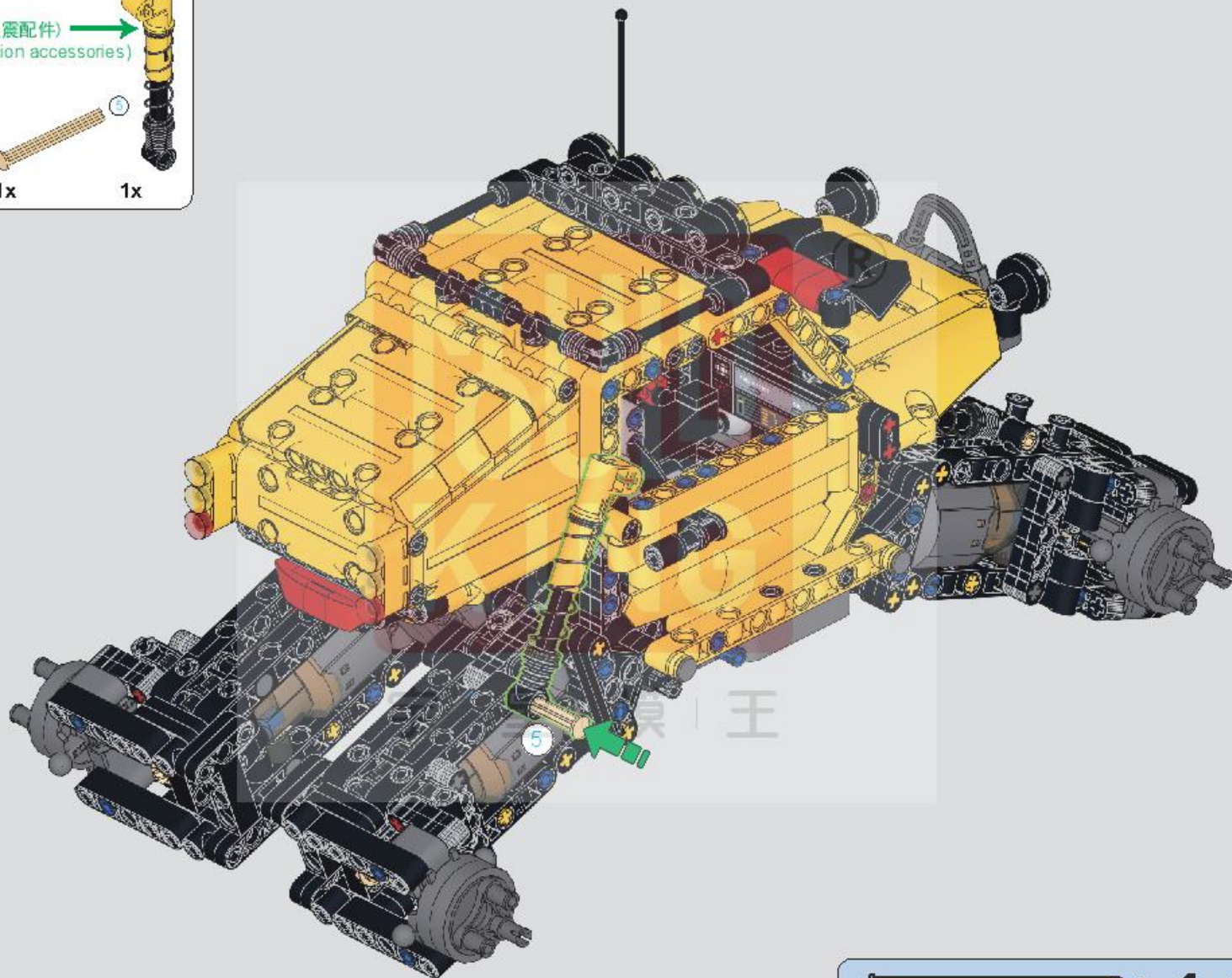


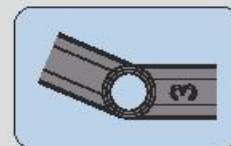
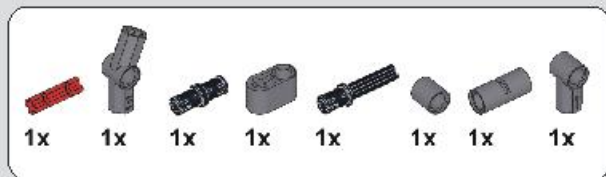
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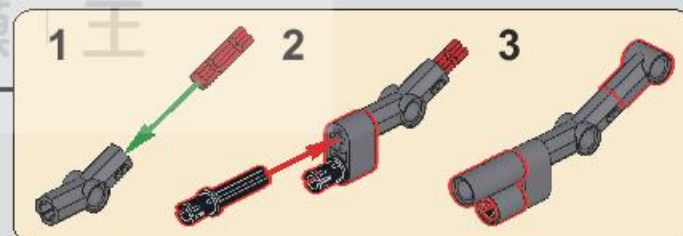
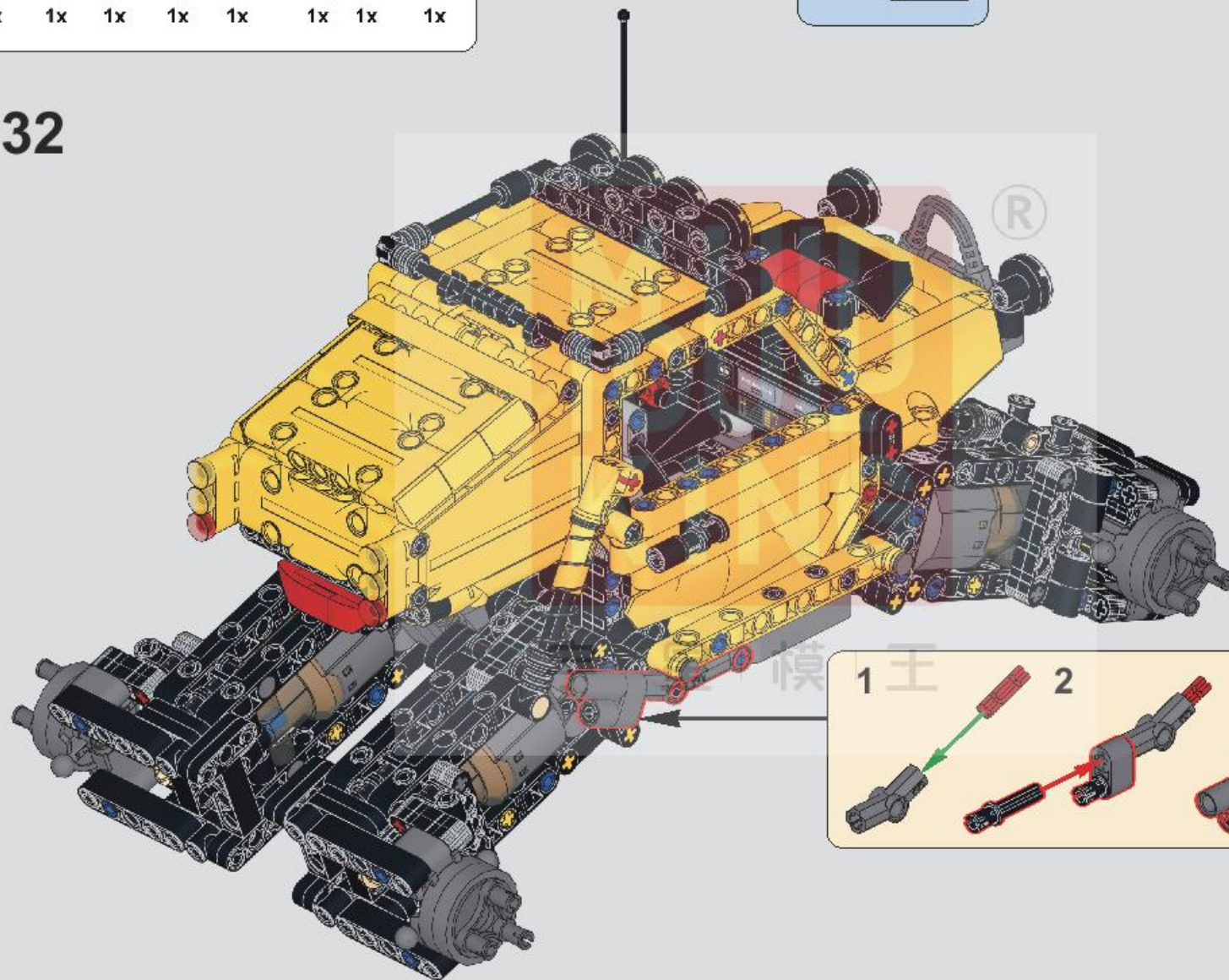


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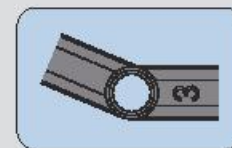
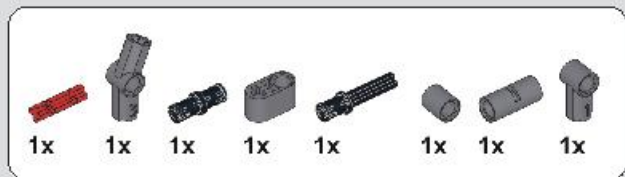
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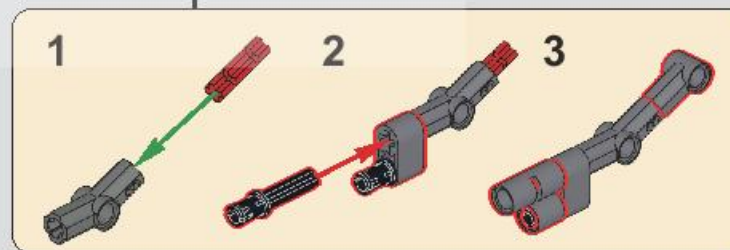
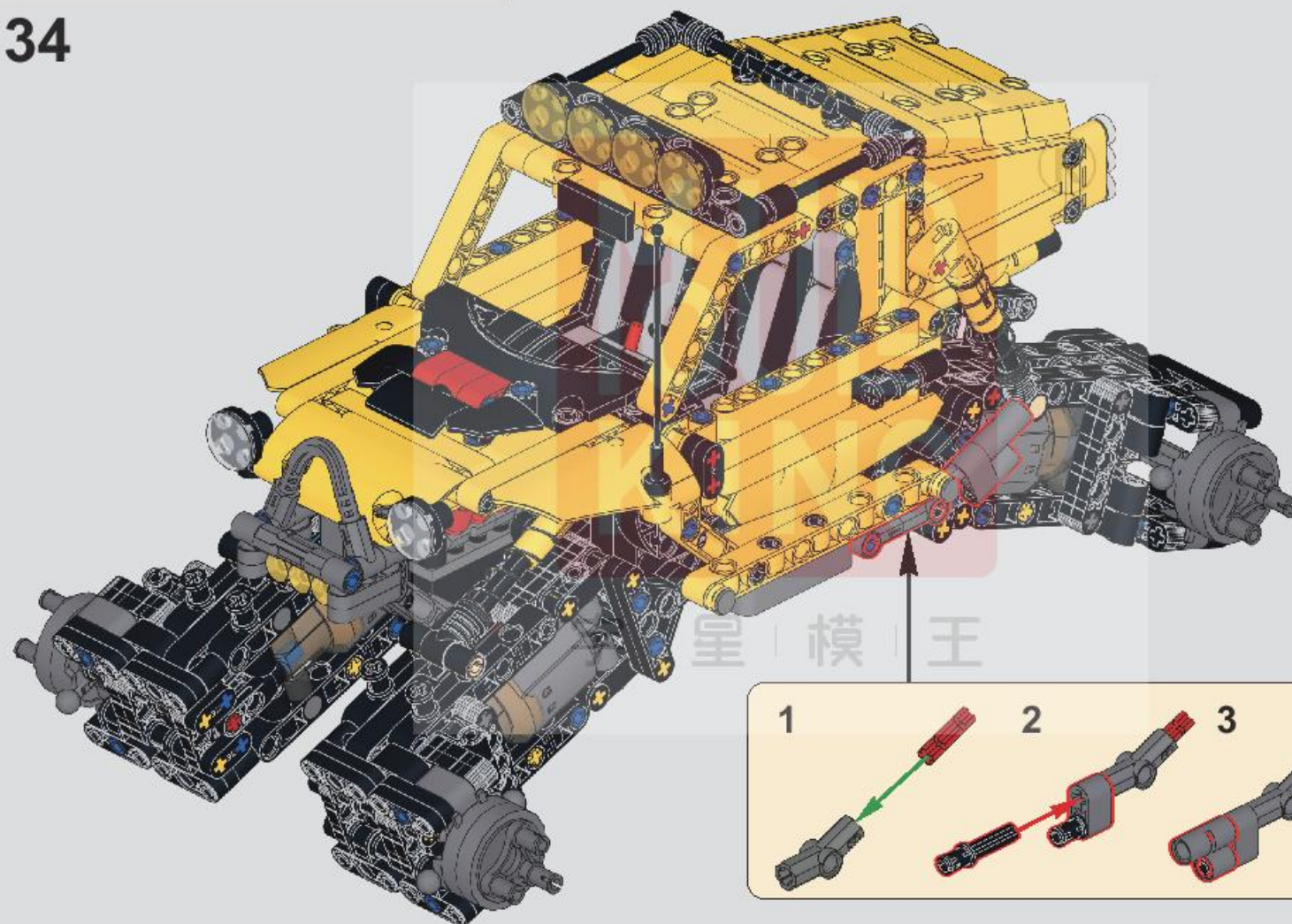


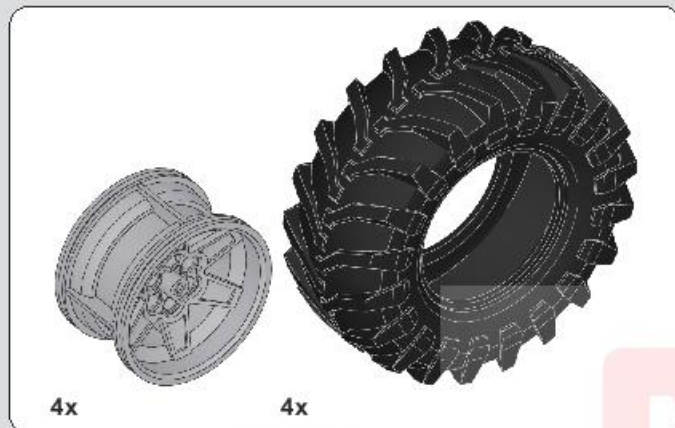
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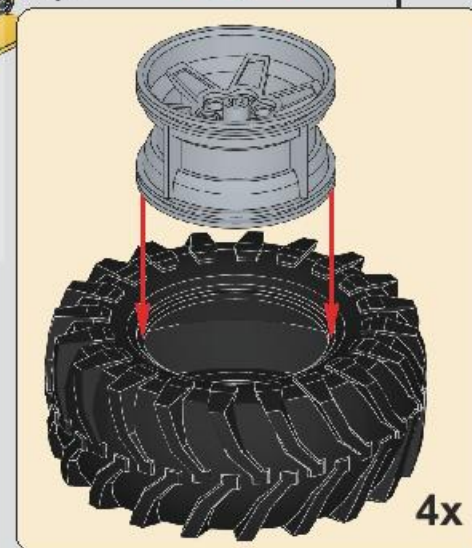
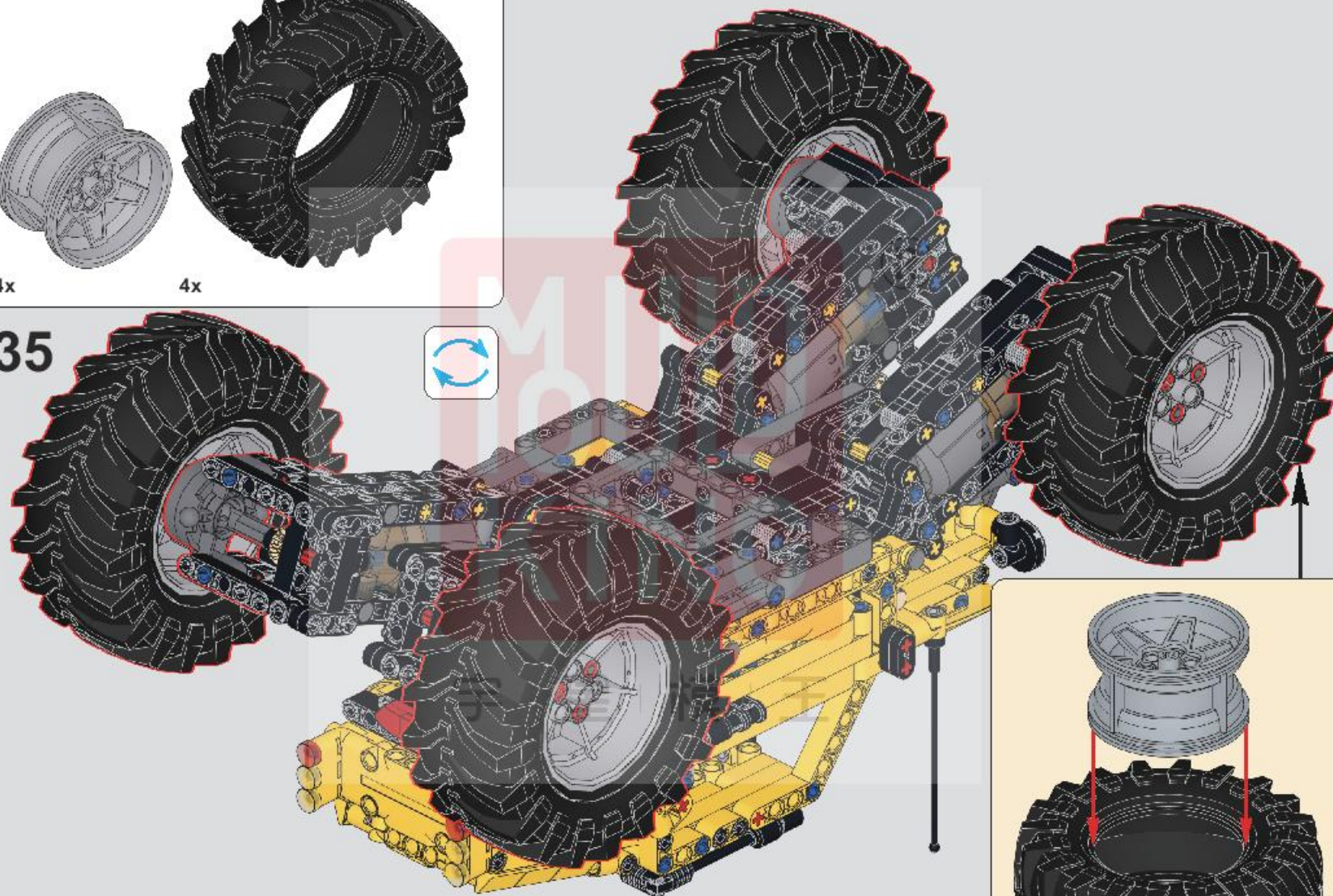


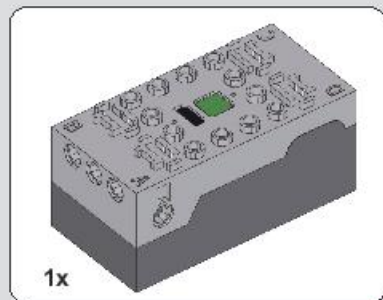
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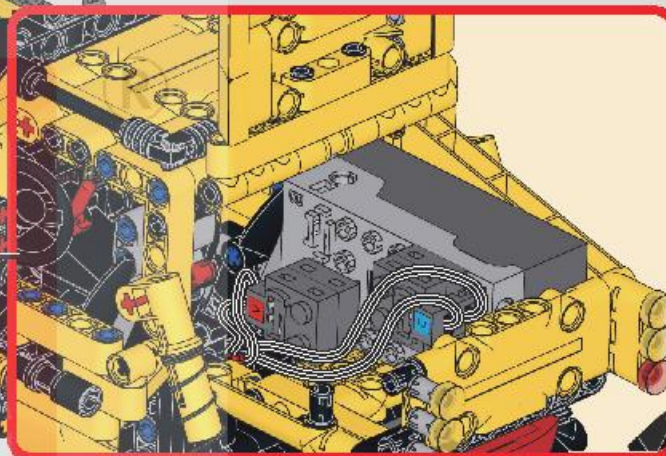
235





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请扫描此二维码，获取并仔细查看4.0模块的操作说明书。

Please scan this QR code to obtain and carefully review the operation manual for the 4.0 module.

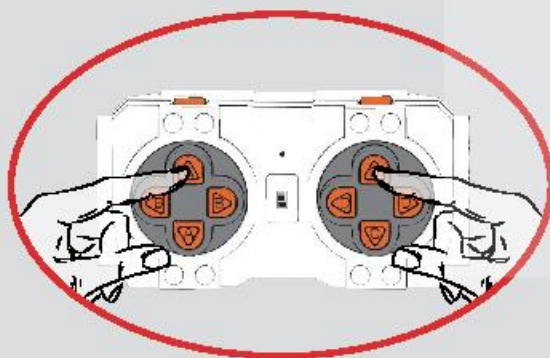
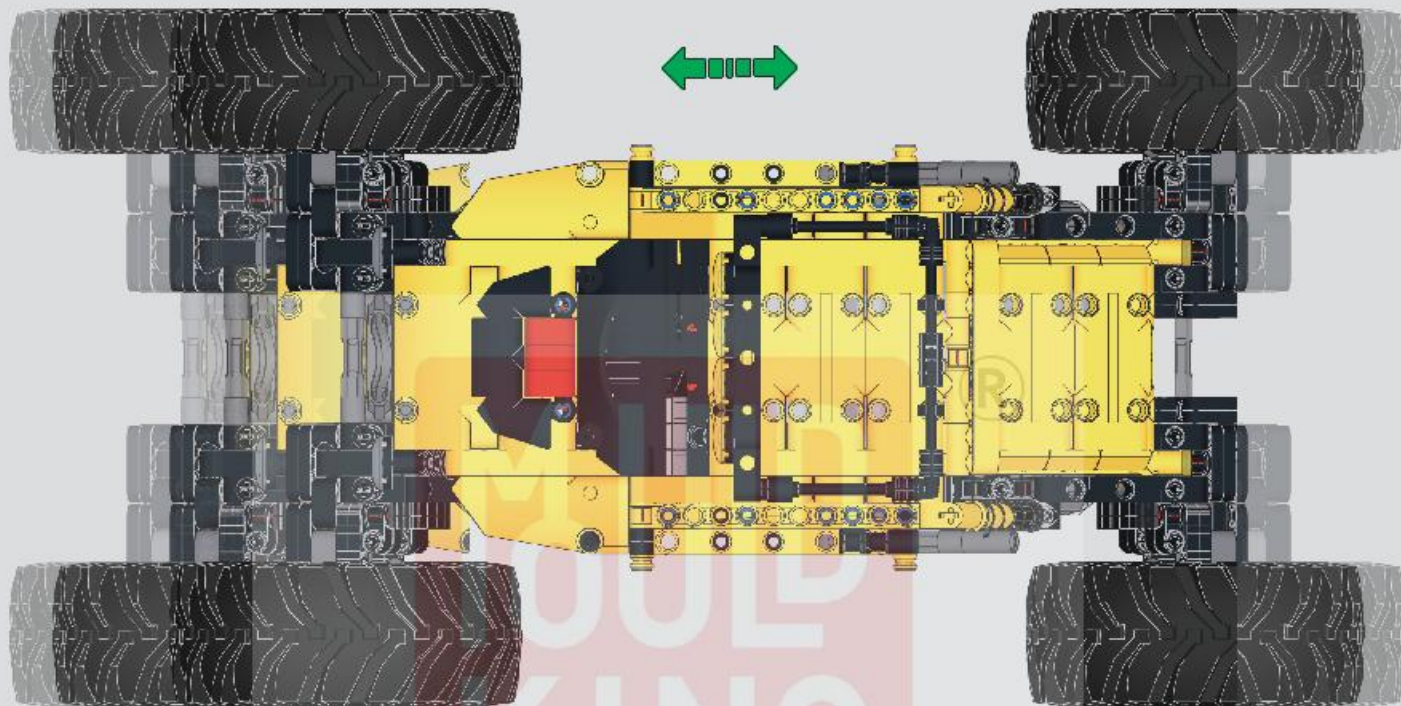
Bitte scannen Sie diesen QR-Code, um die Bedienungsanleitung für das Modul 4.0 zu erhalten und sorgfältig zu überprüfen.

Veuillez scanner ce code QR pour obtenir et examiner attentivement le manuel d'utilisation du module 4.0.

Si prega di scansionare questo codice QR per ottenere e esaminare attentamente il manuale operativo del modulo 4.0.

Por favor, escanee este código QR para obtener y revisar cuidadosamente el manual de operación del módulo 4.0.

このQRコードをスキャンして、4.0モジュールの操作マニュアルを入手し、注意深く確認してください。



同时按压遥控器A、C键，控制前进后退。若要反转方向，可通过同时长按上下2个A键大约3秒，指示灯闪烁一下则反转成功，C键同上。A、C需保持方向一致。

Press the A and C buttons on the remote simultaneously to control forward and backward movement. To reverse direction, press and hold both the up and down A buttons for approximately 3 seconds; a flashing indicator light signifies successful direction reversal. The same applies for the C button. A and C should maintain the same direction.

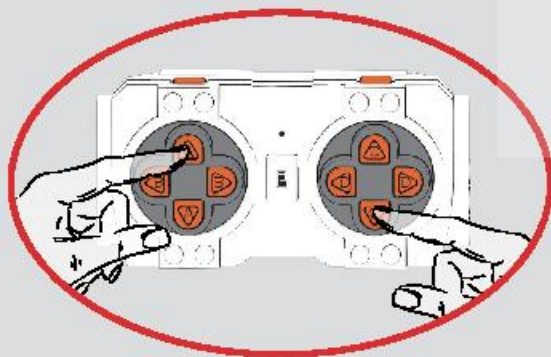
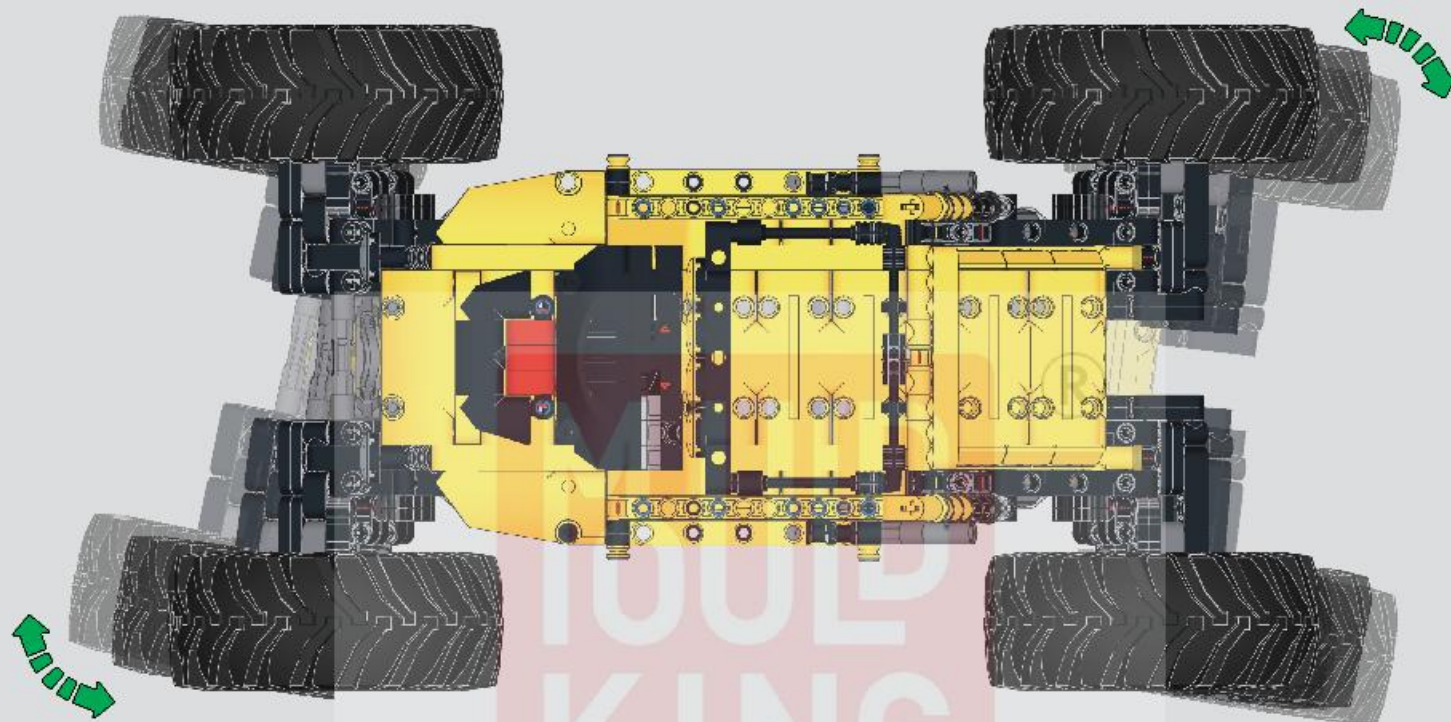
Drücken Sie gleichzeitig die A- und C-Tasten auf der Fernbedienung, um die Vorwärts- und Rückwärtsbewegung zu steuern. Um die Richtung umzukehren, halten Sie beide A-Tasten oben und unten etwa 3 Sekunden lang gedrückt; eine blinkende Anzeigelampe signalisiert eine erfolgreiche Richtungsumkehr. Das Gleiche gilt für die C-Taste. A und C sollten die gleiche Richtung beibehalten.

Appuyez simultanément sur les boutons A et C de la télécommande pour contrôler le mouvement avant et arrière. Pour inverser la direction, maintenez enfoncés les boutons A haut et bas pendant environ 3 secondes ; un voyant clignotant signifie que l'inversion de direction a réussi. Il en va de même pour le bouton C. A et C doivent maintenir la même direction.

Premere contemporaneamente i pulsanti A e C del telecomando per controllare il movimento avanti e indietro. Per invertire la direzione, premere e tenere premuti entrambi i pulsanti A superiore e inferiore per circa 3 secondi; una spia lampeggiante indica il successo dell'inversione di direzione. Lo stesso vale per il pulsante C. A e C devono mantenere la stessa direzione.

Presione los botones A y C del control remoto simultáneamente para controlar el movimiento hacia adelante y hacia atrás. Para invertir la dirección, presione y mantenga presionados ambos botones A hacia arriba y hacia abajo durante aproximadamente 3 segundos; una luz indicadora parpadeante significa que la inversión de dirección fue exitosa. Lo mismo se aplica para el botón C. A y C deben mantener la misma dirección.

リモコンのAキーとCキーを同時に押して前進と後退を制御します。方向を反転させるには、上下のAキーを約3秒間同時に長押しします。インジケータライトが点滅したら反転成功です。Cキーについても同様です。AとCは同じ方向を保つ必要があります。



交叉按遥控器A、C键，控制左右转弯。A、C需保持方向一致。

Press the A and C buttons on the remote in a cross pattern to control left and right steering. A and C should maintain the same direction.

Drücken Sie die A- und C-Tasten auf der Fernbedienung kreuzweise, um die Lenkung nach links und rechts zu steuern. A und C sollten die gleiche Richtung beibehalten.

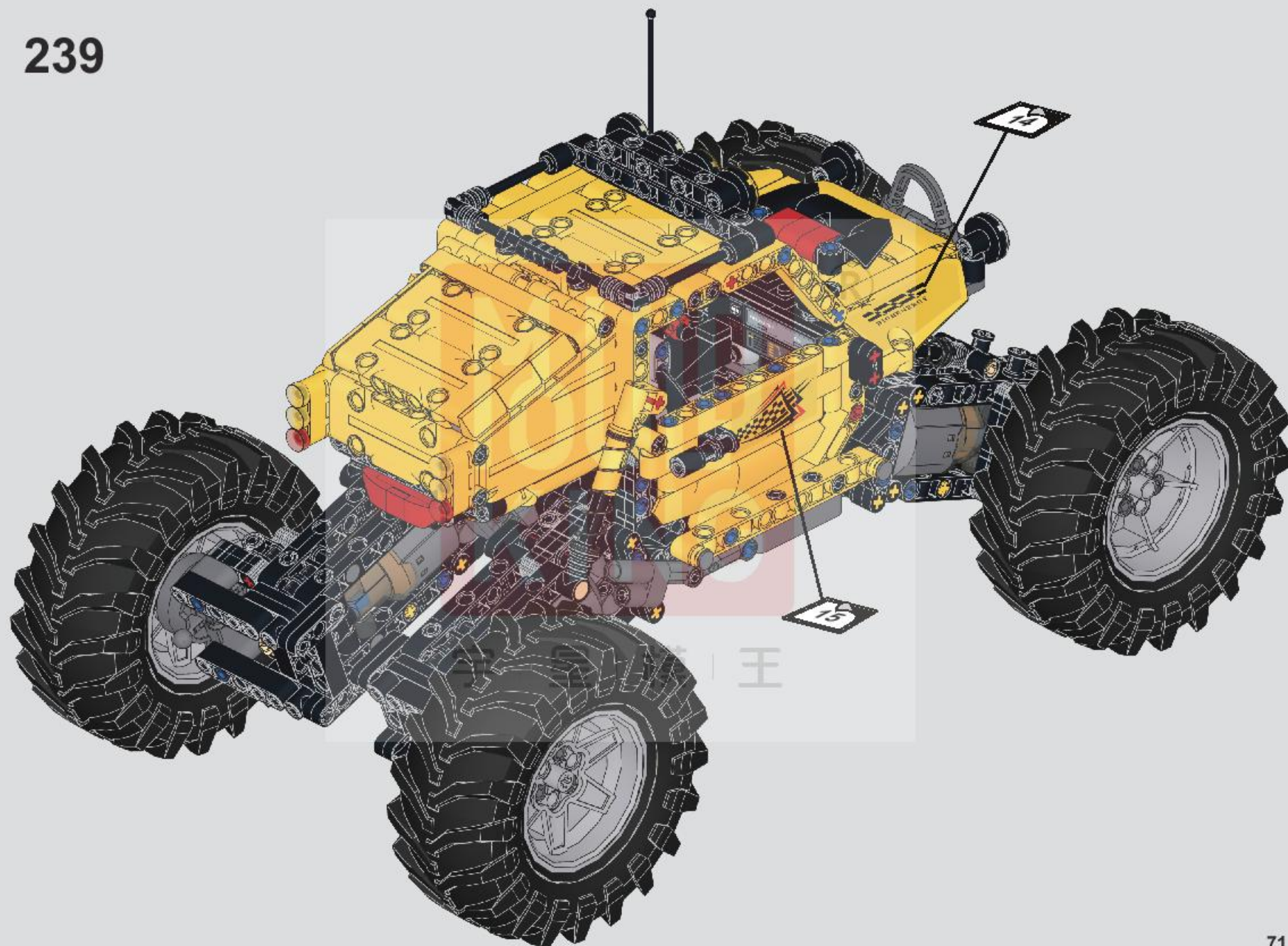
Appuyez sur les boutons A et C de la télécommande en croix pour contrôler la direction gauche et droite. A et C doivent maintenir la même direction.

Premere i pulsanti A e C del telecomando in modo incrociato per controllare la sterzata a sinistra e a destra. A e C devono mantenere la stessa direzione.

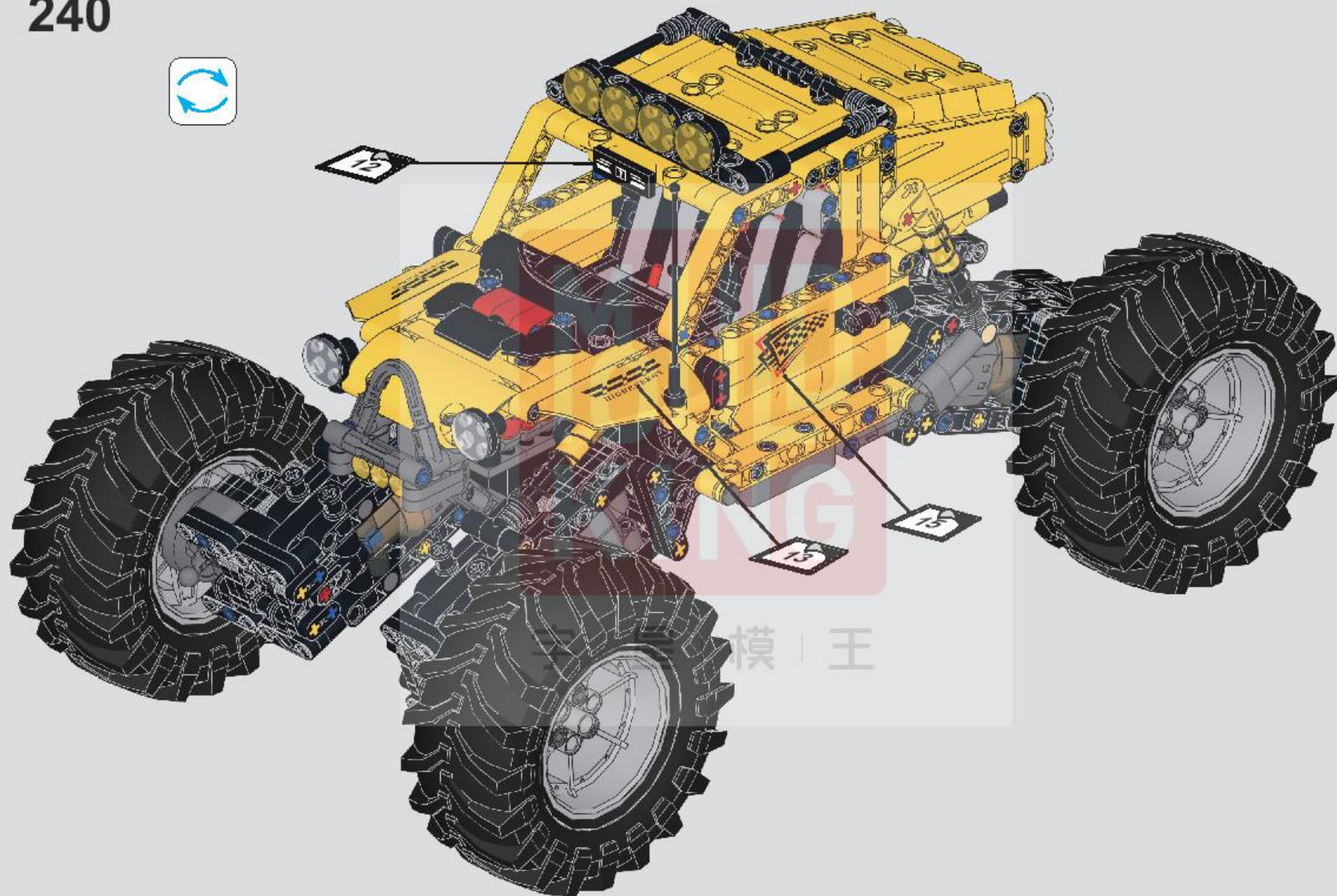
Presione los botones A y C del control remoto en forma cruzada para controlar el giro izquierdo y derecho. A y C deben mantener la misma dirección.

リモコンのAキーとCキーを交差させて押して左右のステアリングを制御します。AとCは同じ方向を保つ必要があります。

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宇 | 星 | 模 | 王

