



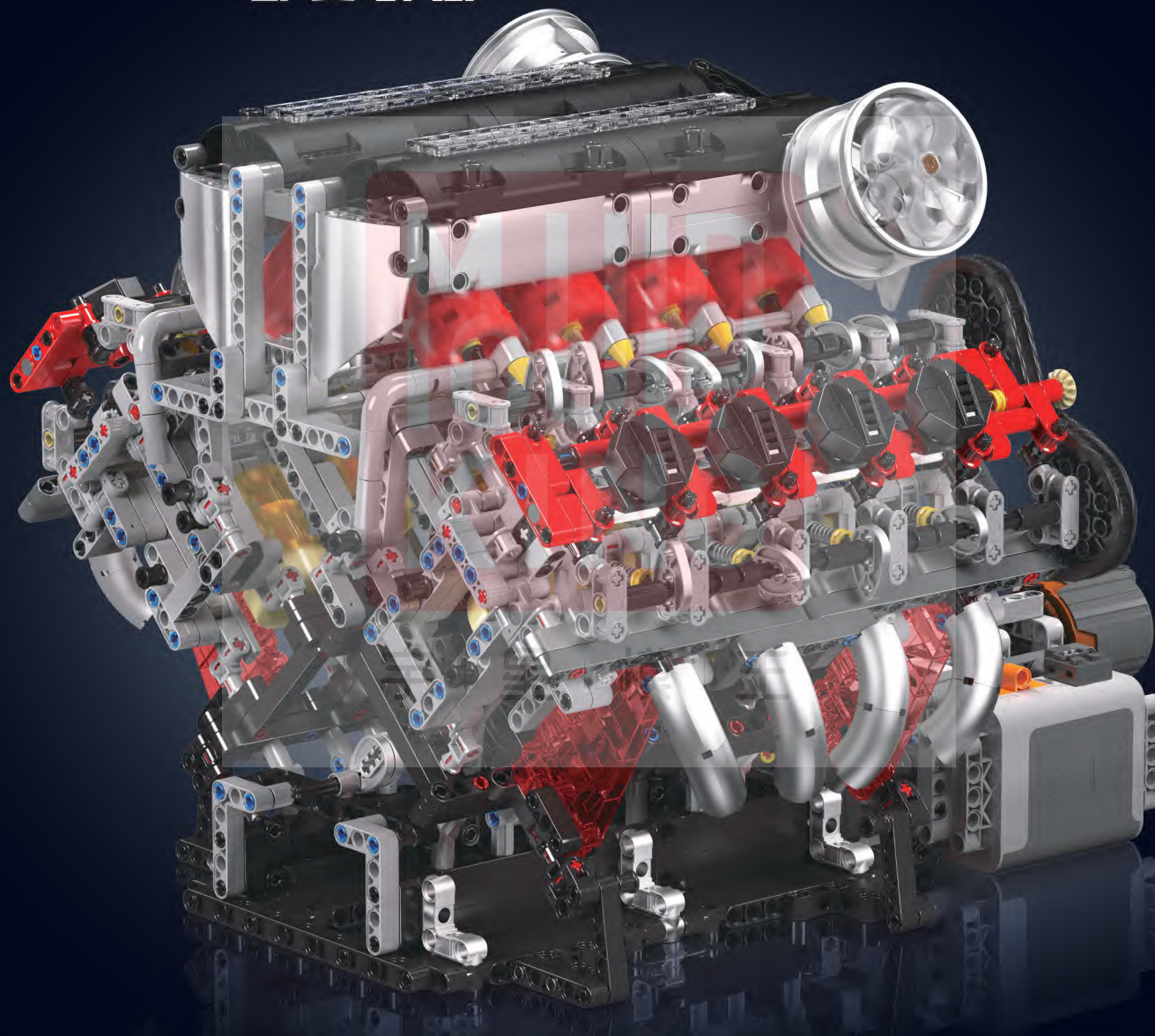
宇 | 星 | 模 | 王

10130

2718 + Pcs/Pza

CREATIVE IDEA
百变创意

F488 超跑 V8 发动机
NO.F488 SUPERCAR V8 ENGINE





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

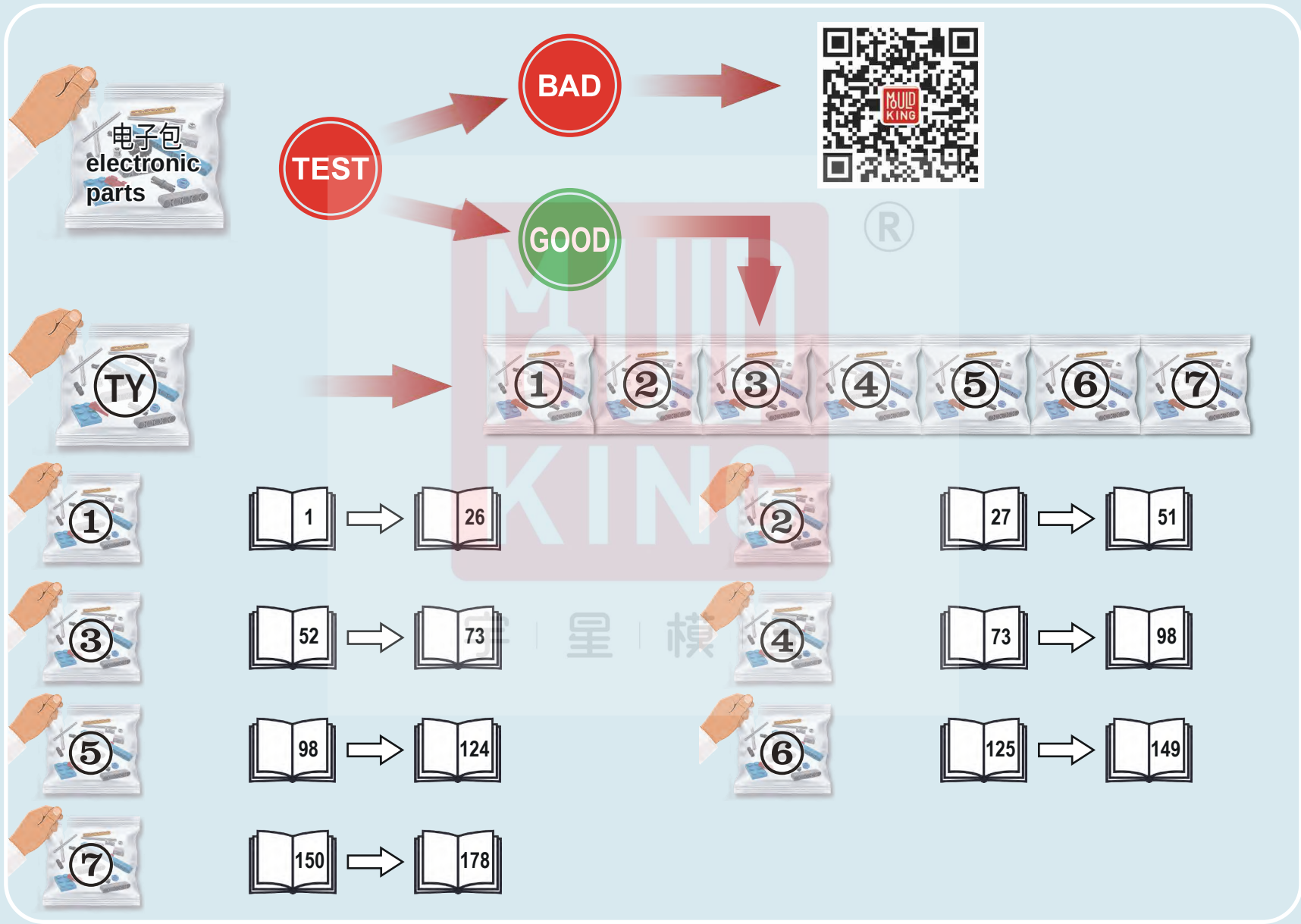


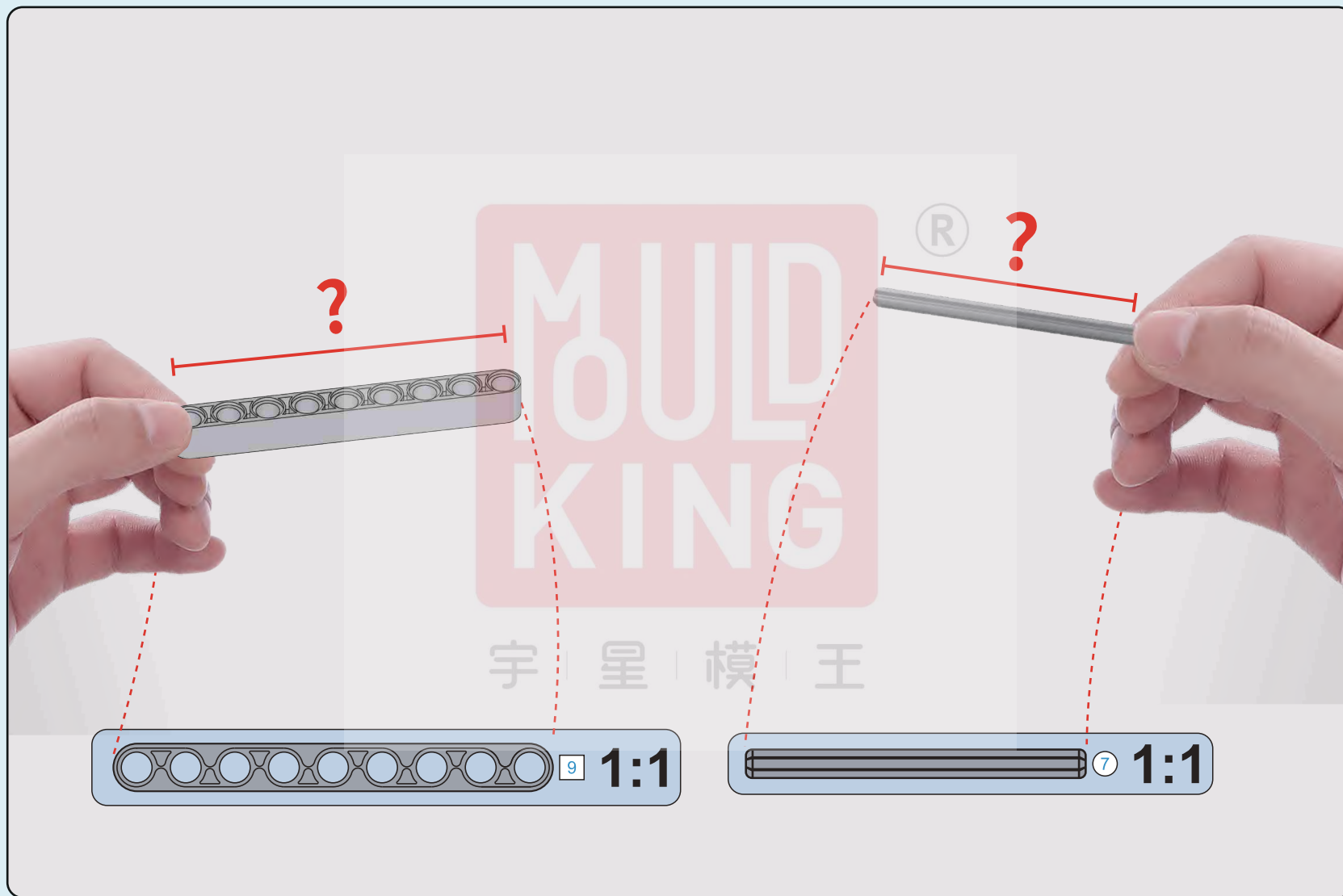
售后服务
After-sales Service
Kundendienst nach dem Kauf
Service après-vente
Servizio post-vendita
Servicio postventa
アフターサービス

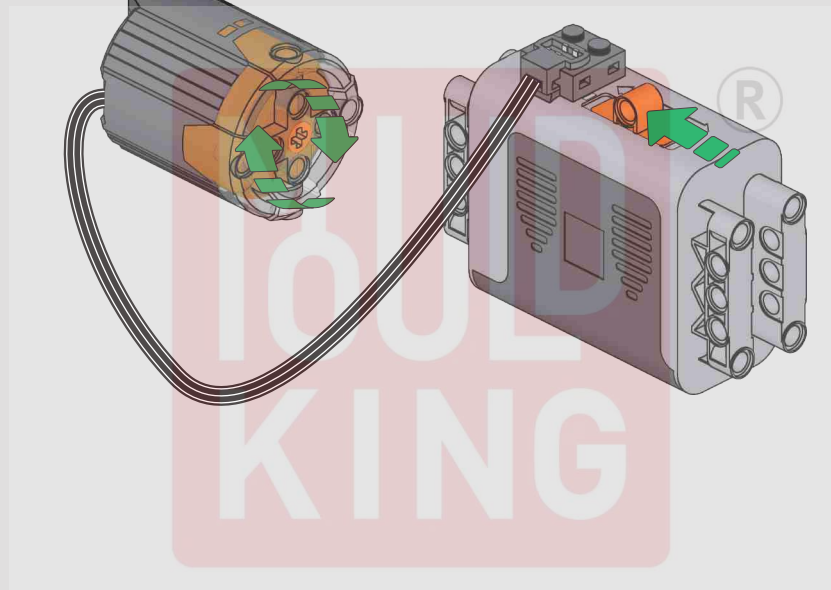


积木补件
Brick Replacement Service
Ziegelstein-Ersatzdienst
Service de remplacement de briques
Servizio di sostituzione dei mattoncini
Servicio de reemplazo de ladrillos
ブロック交換サービス

OPEN







拼装前需测试所有电子件功能是否正常，此电池盒需自行装配电池

Test all electronic components for functionality before assembly; the battery box needs to be assembled by yourself.

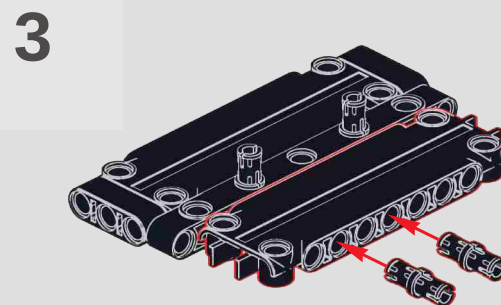
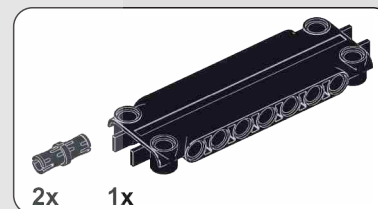
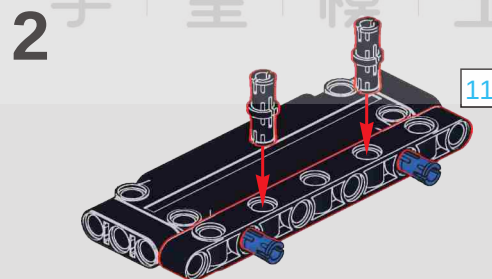
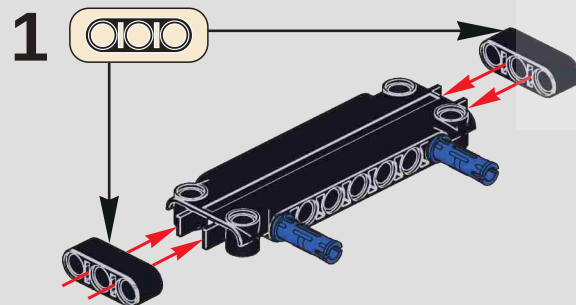
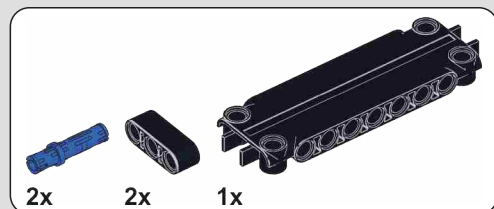
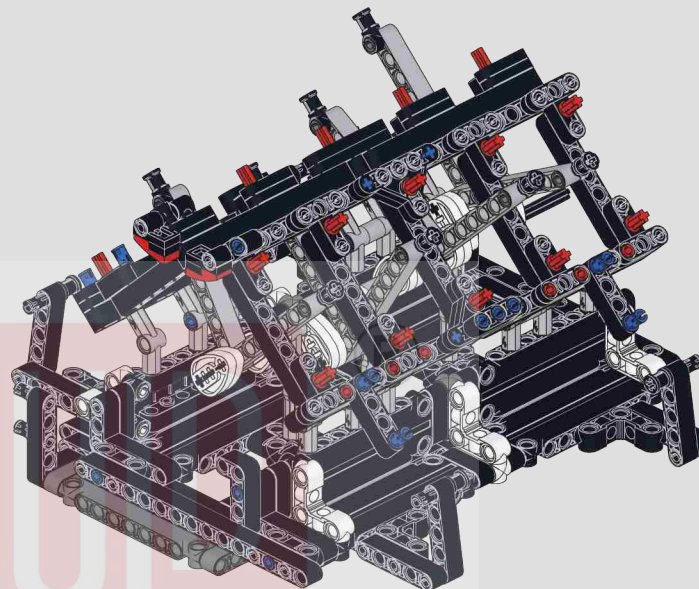
Testen Sie alle elektronischen Komponenten auf ihre Funktionalität, bevor Sie sie zusammenbauen; das Batteriefach muss selbst zusammengebaut werden.

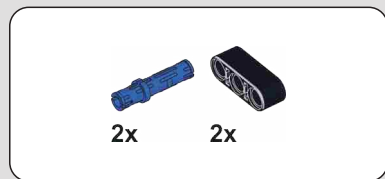
Testez toutes les composantes électroniques pour leur fonctionnalité avant l'assemblage; le boîtier de batterie doit être assemblé par vous-même.

Testa tutte le componenti elettroniche per la loro funzionalità prima dell'assemblaggio; la scatola delle batterie deve essere assemblata da te.

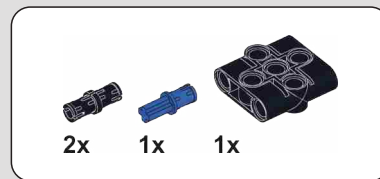
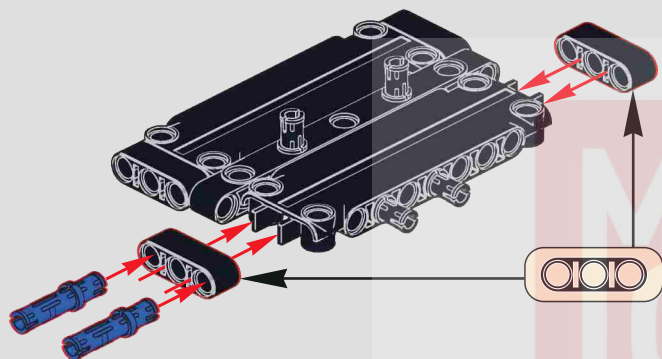
Pruebe todas las componentes electrónicas para su funcionalidad antes del montaje; la caja de baterías necesita ser ensamblada por usted mismo.

組み立て前にすべての電子部品の機能をテストし、このバッテリーボックスは自分で組み立てる必要があります。

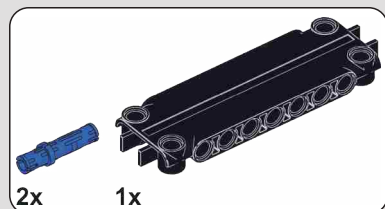
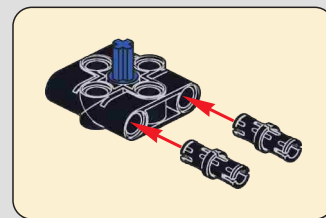
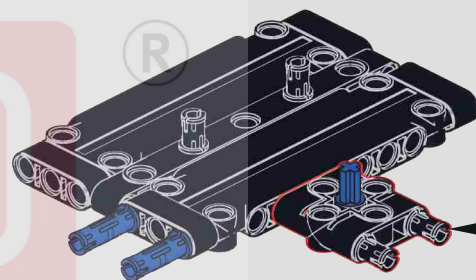




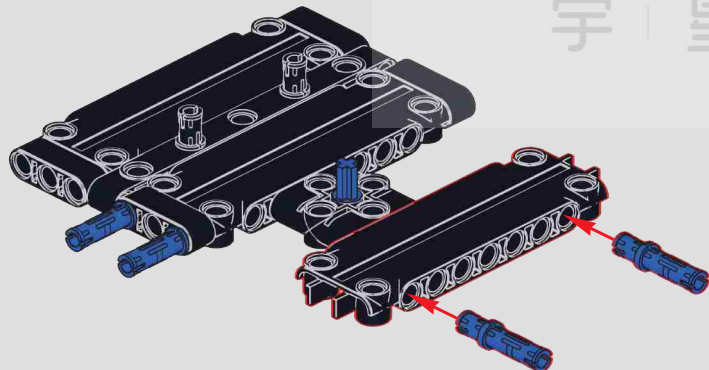
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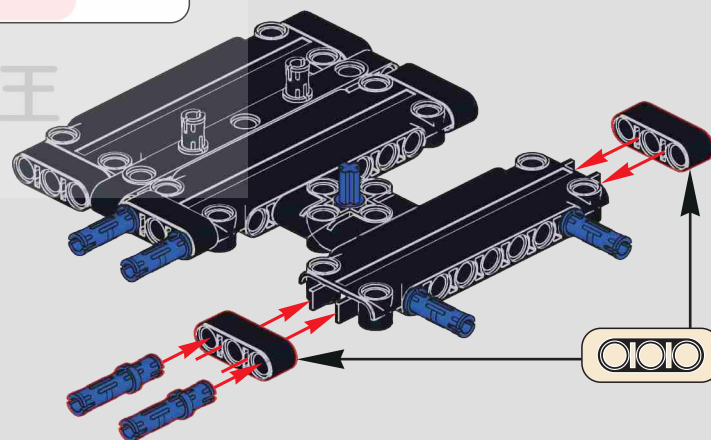
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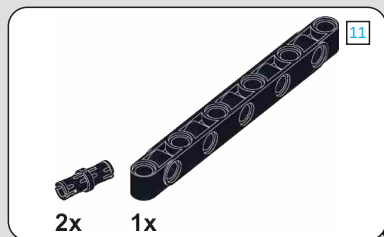


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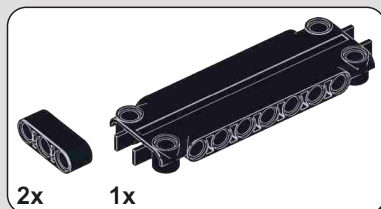
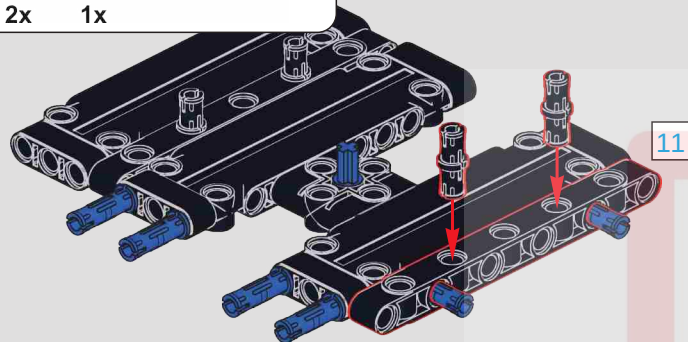


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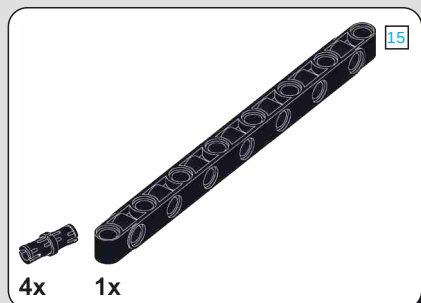
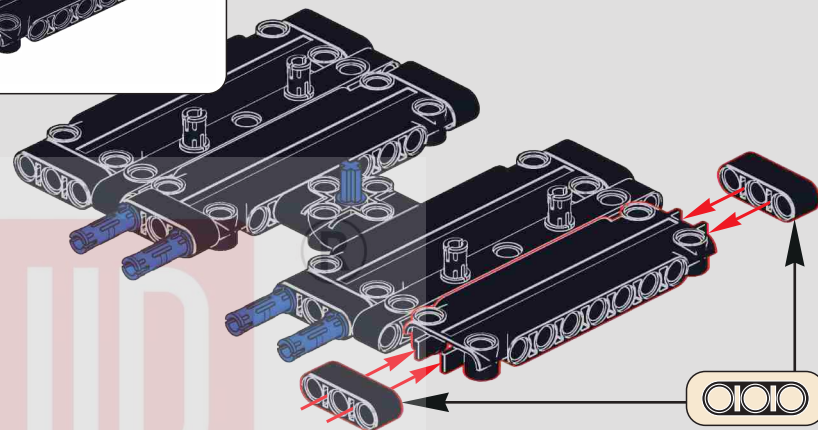




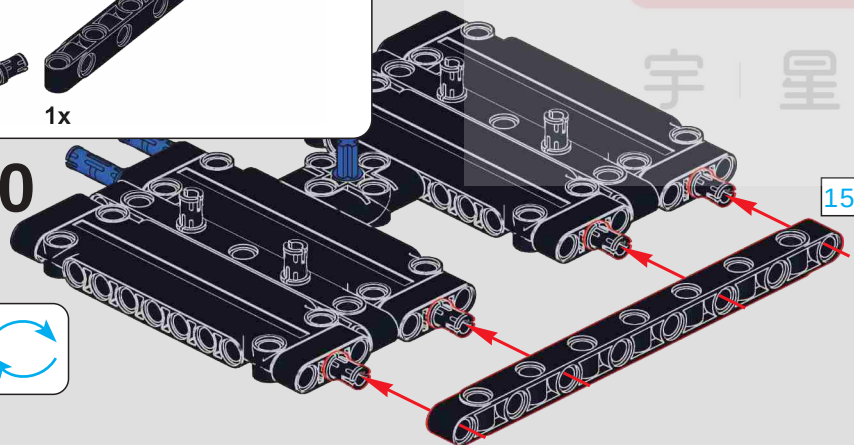
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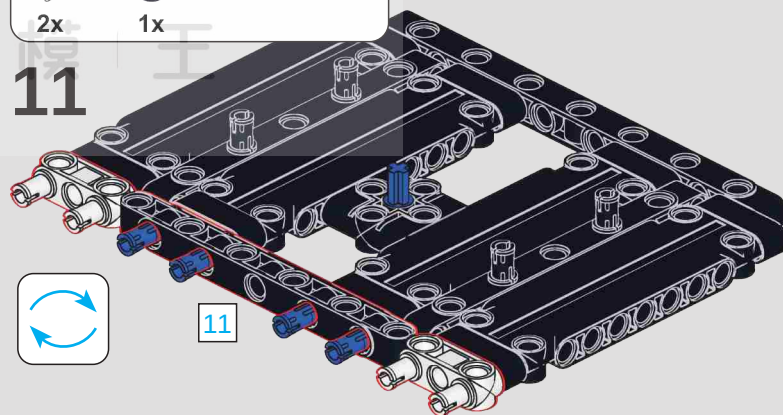
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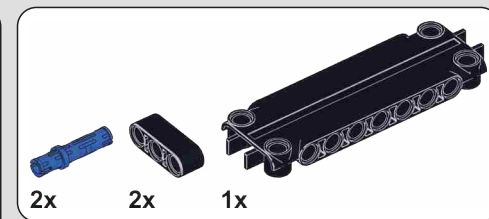
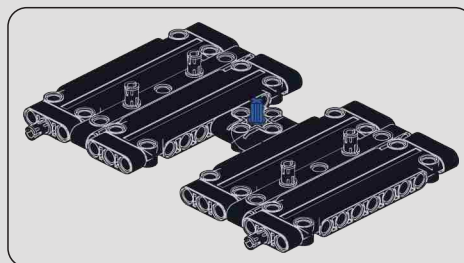
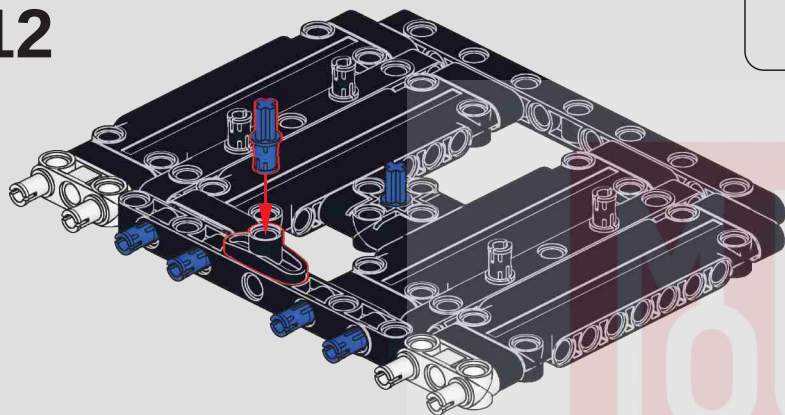


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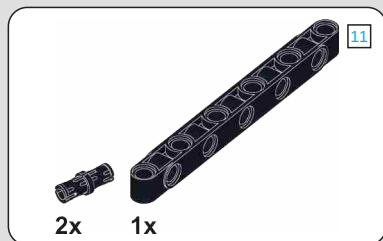
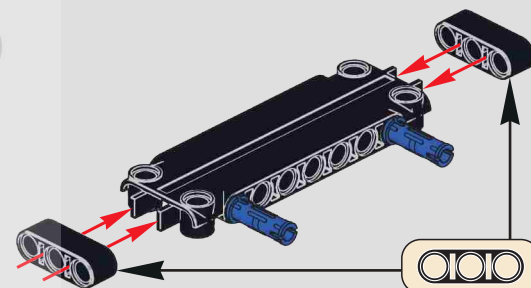




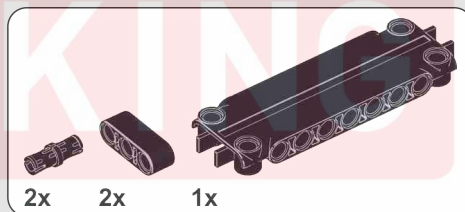
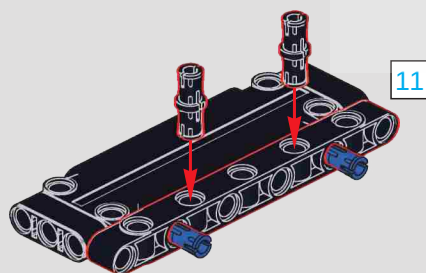
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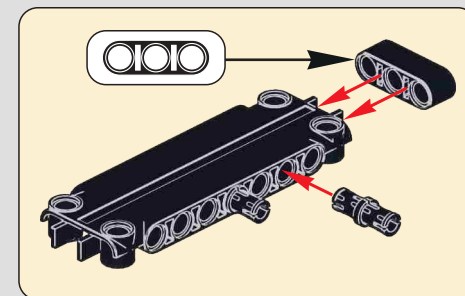
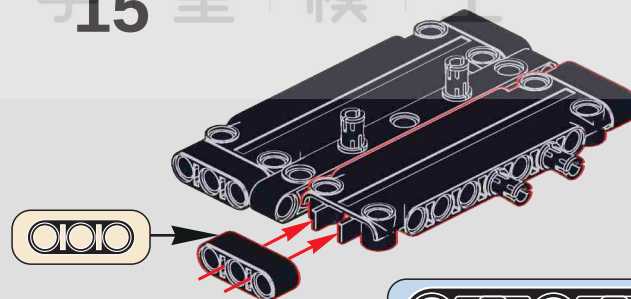
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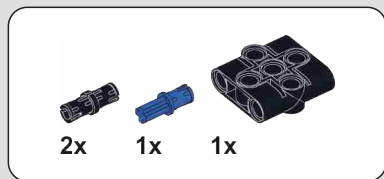


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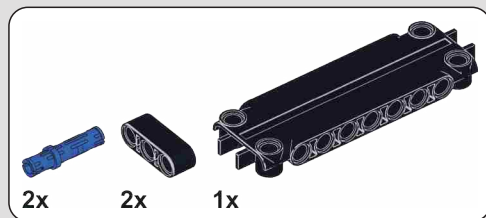
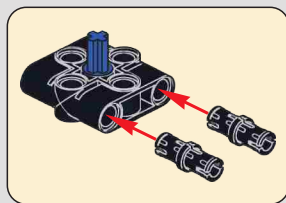


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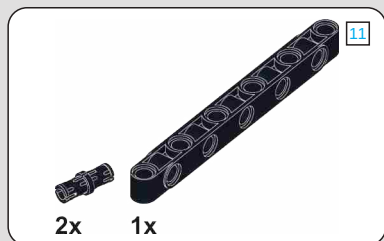
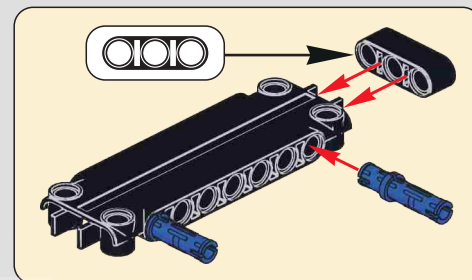




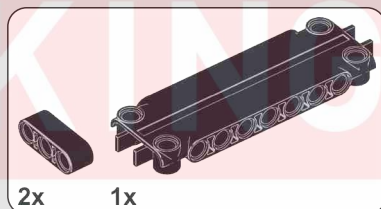
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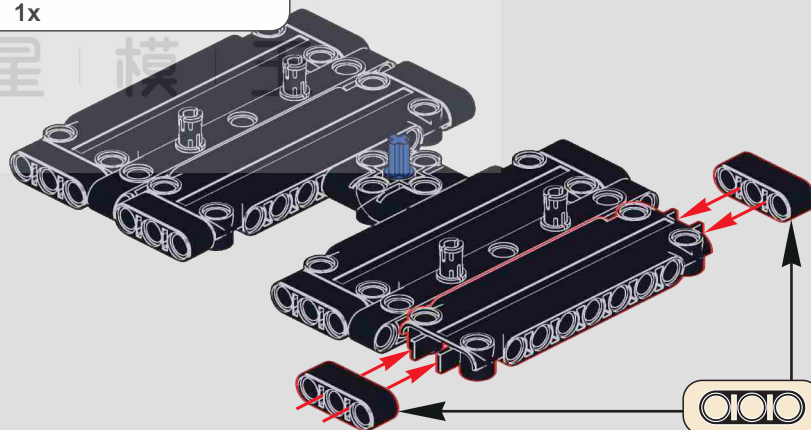
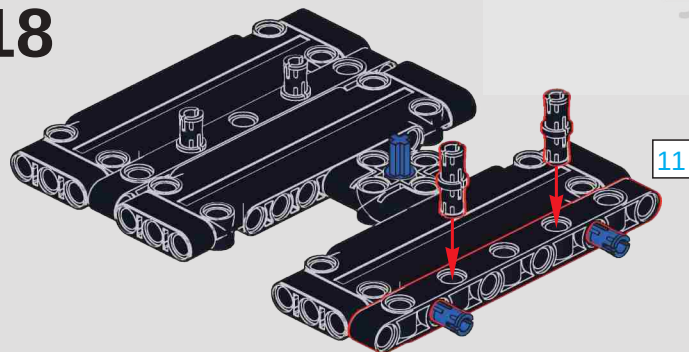
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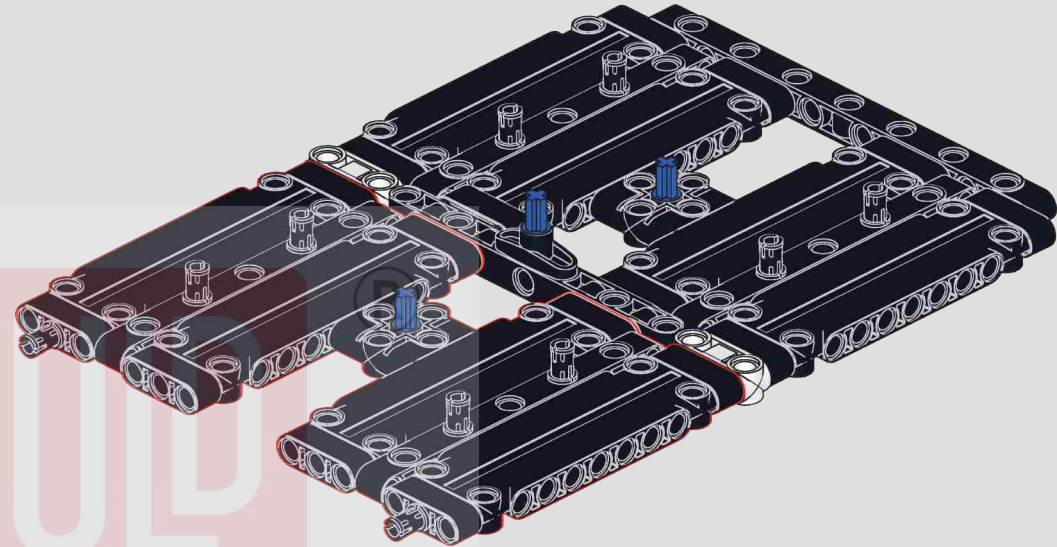
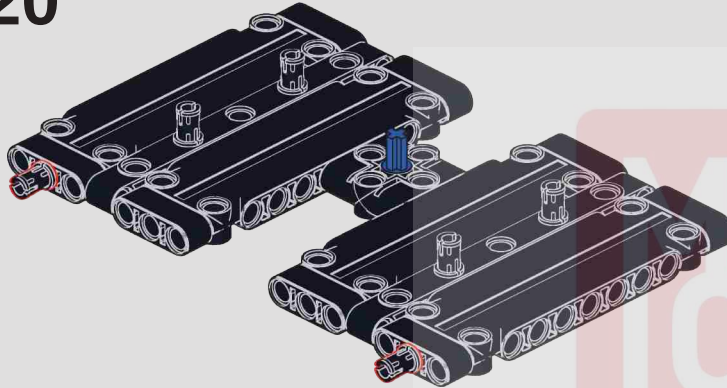


21



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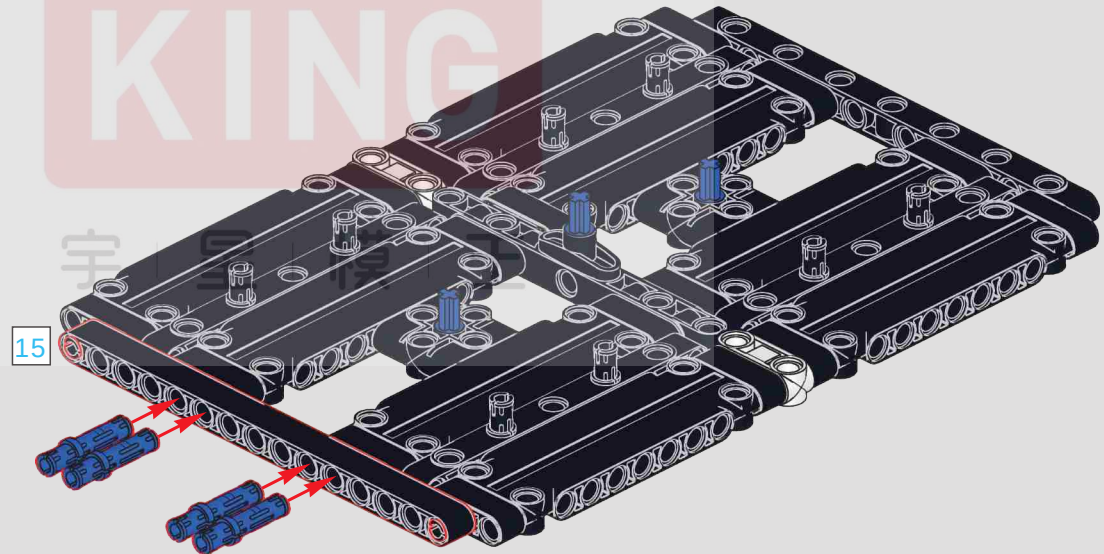


4x

1x

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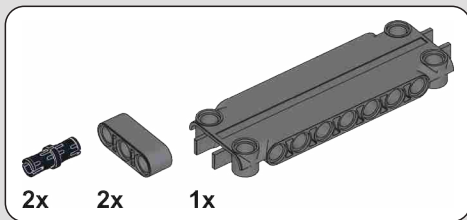


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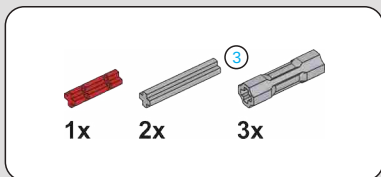
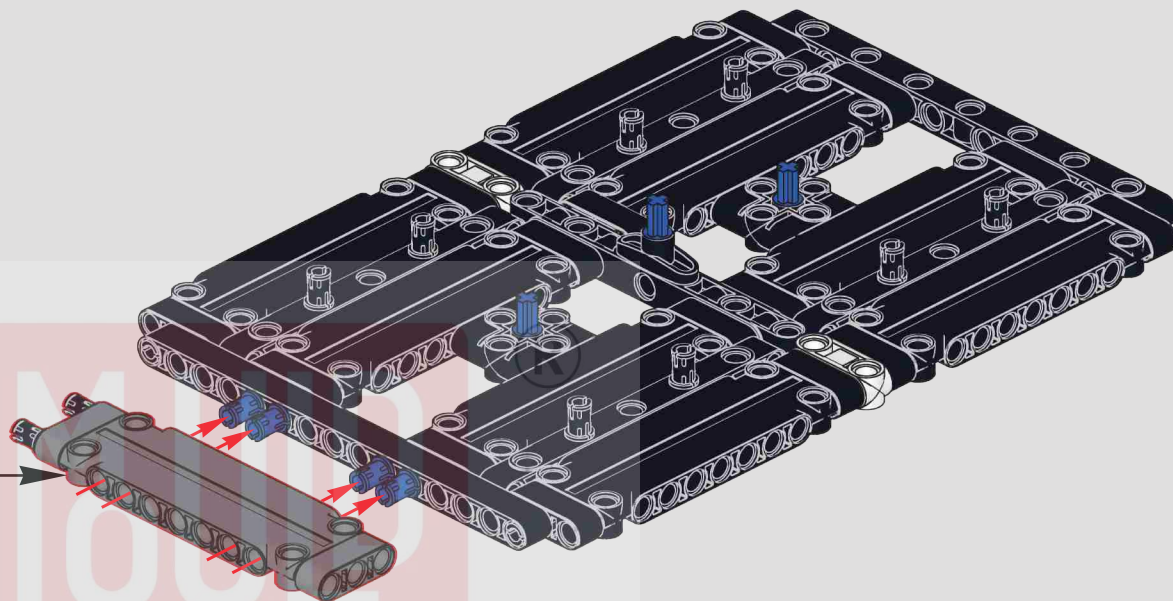
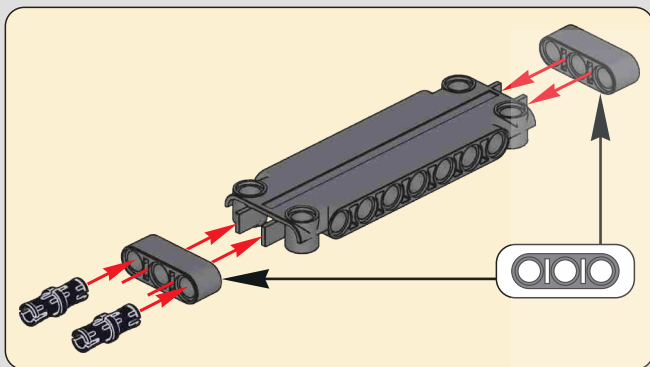


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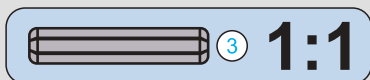
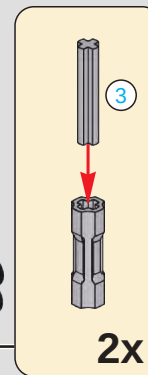
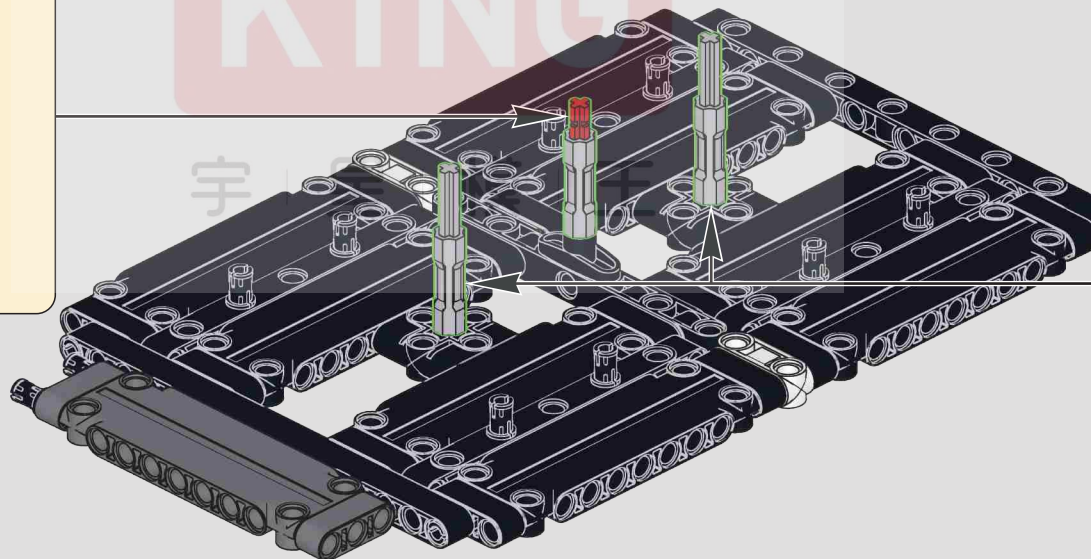
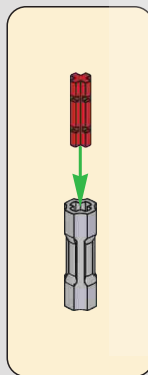
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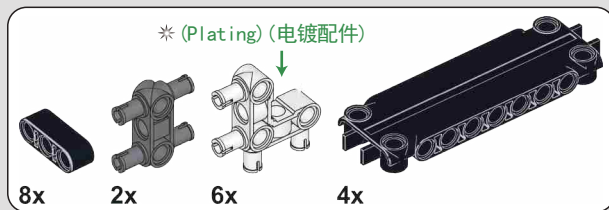


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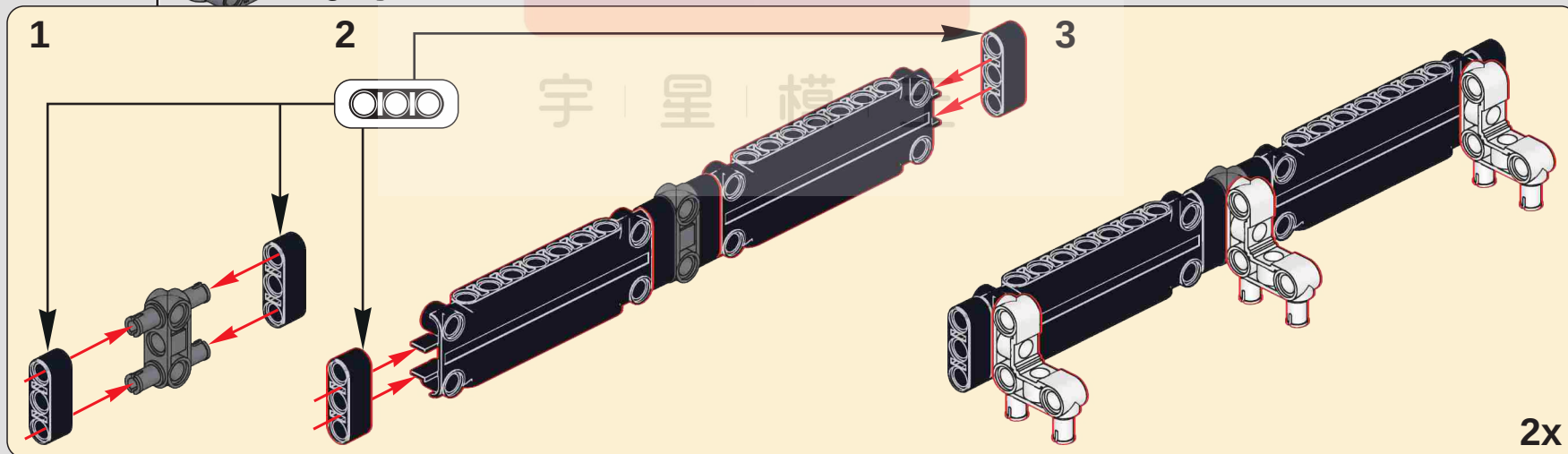
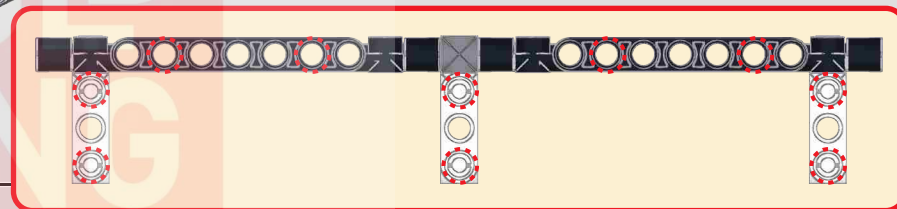
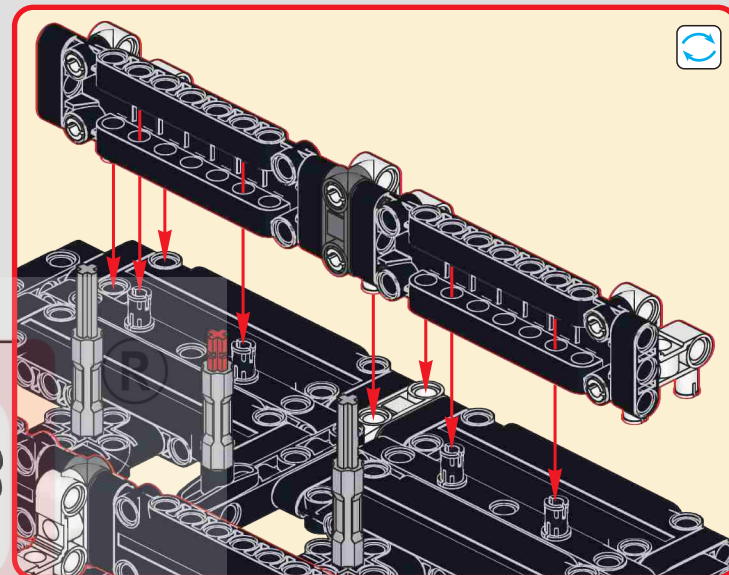
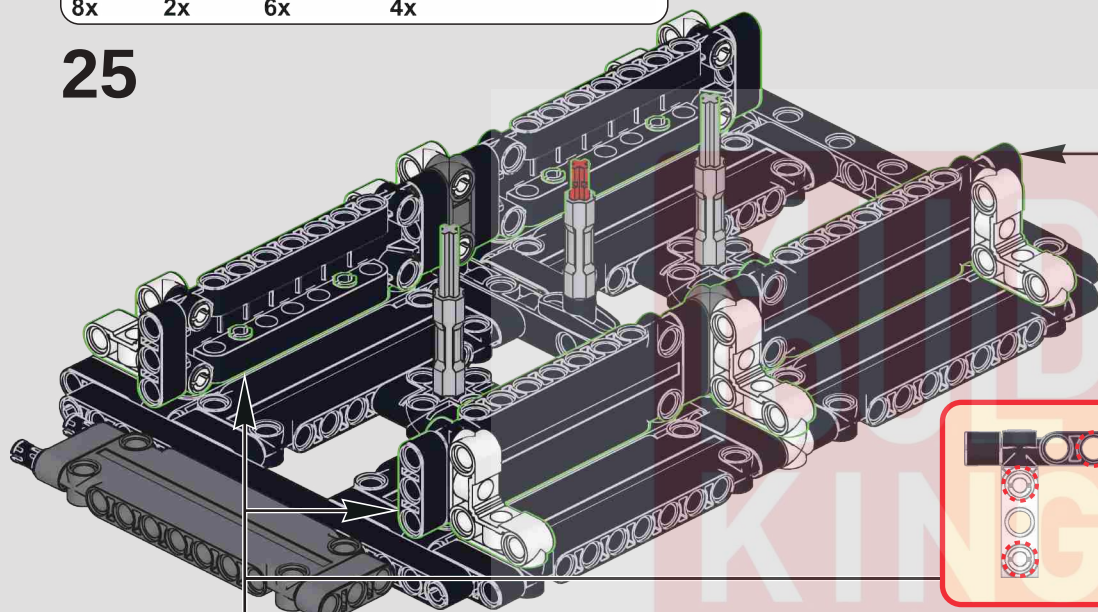


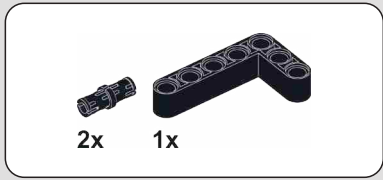
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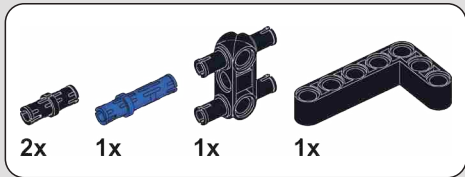
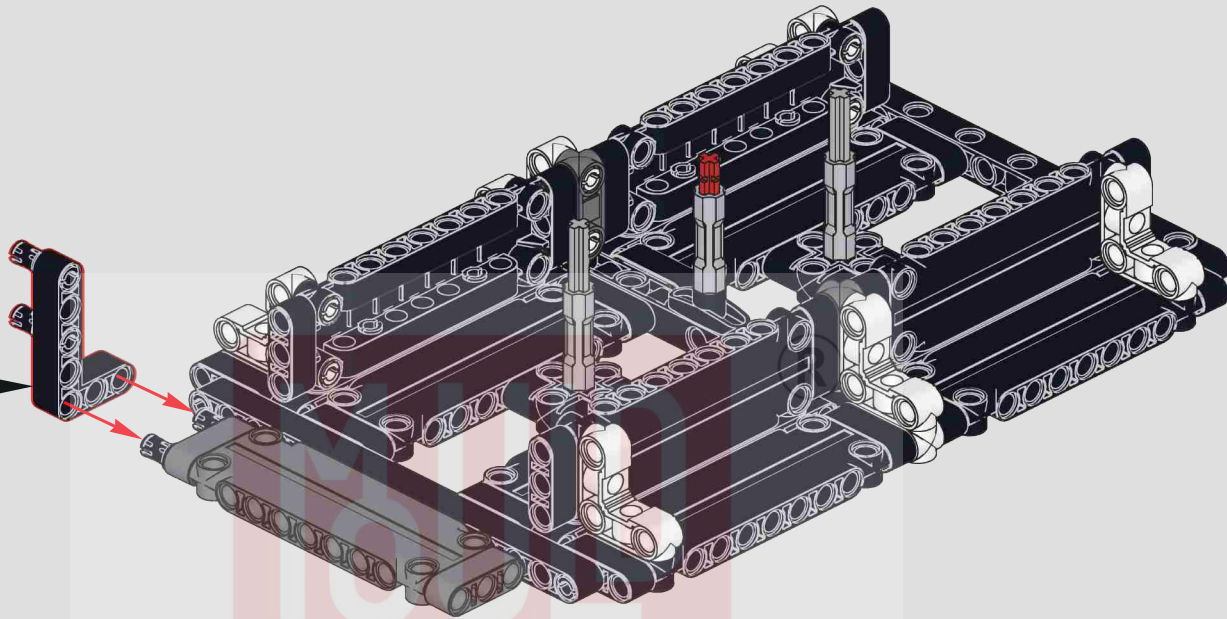
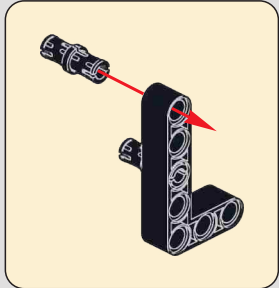


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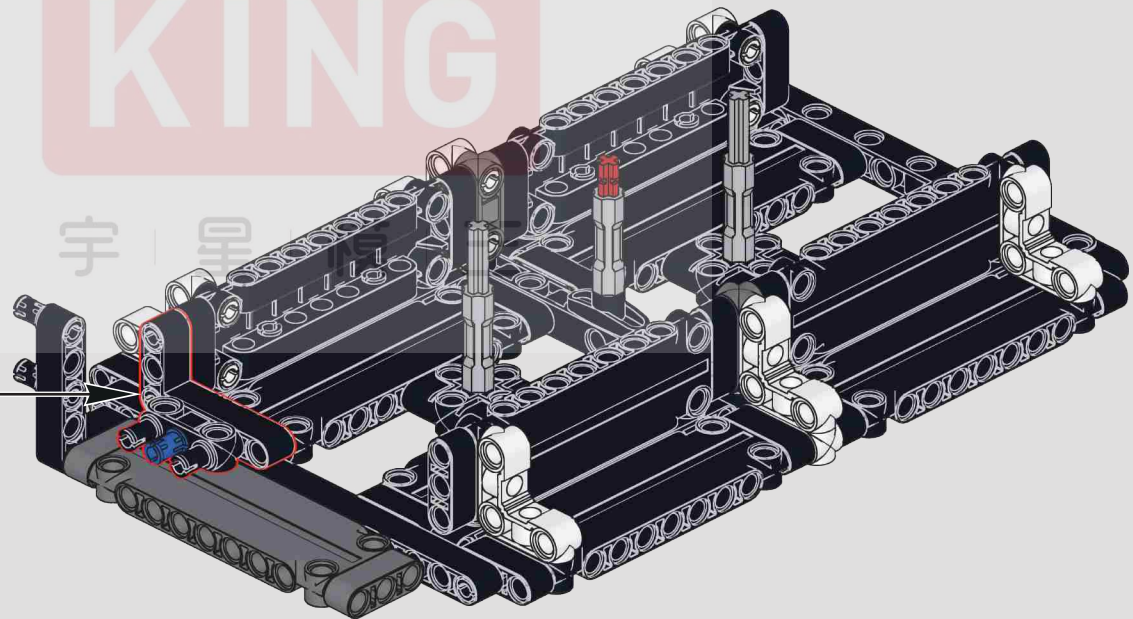
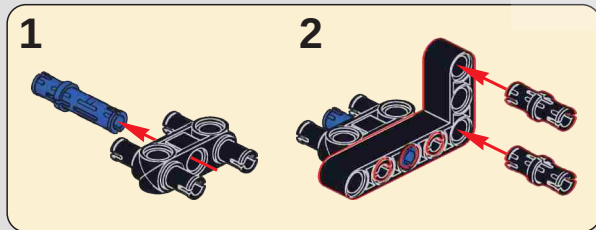


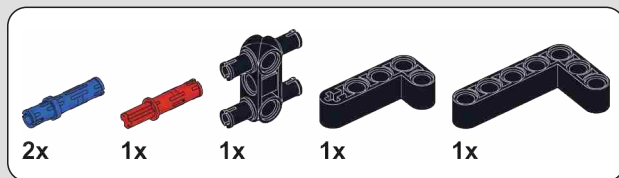


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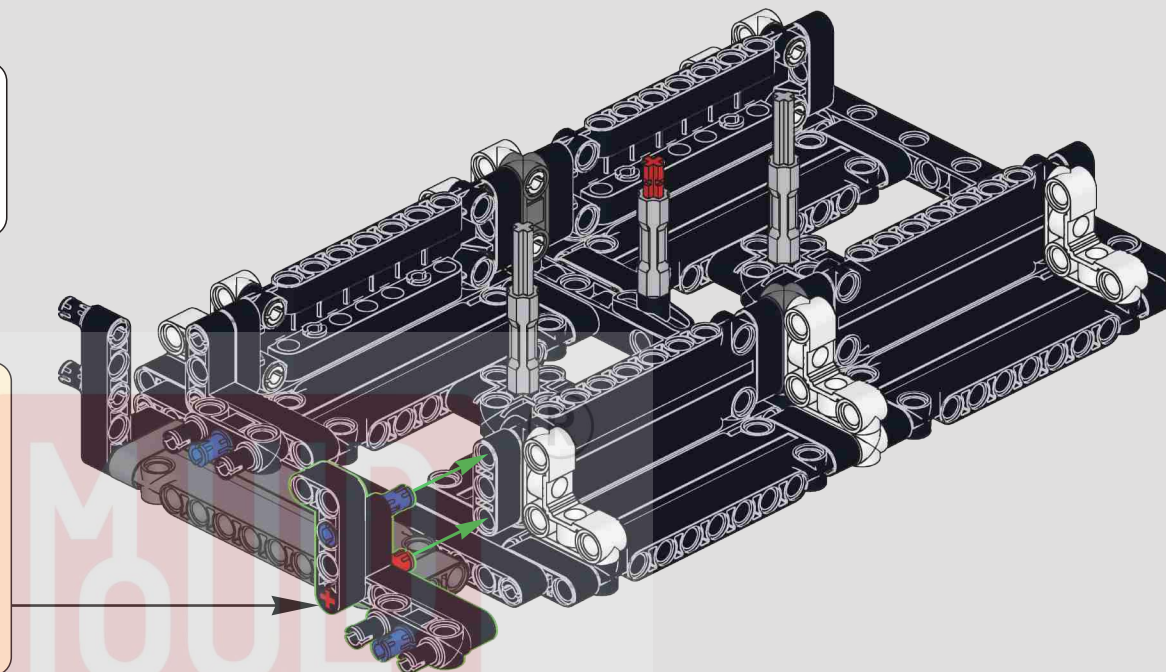
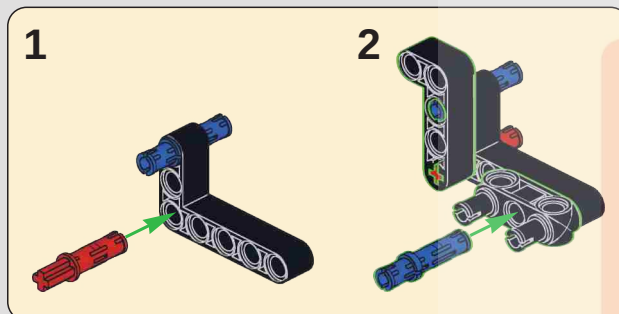


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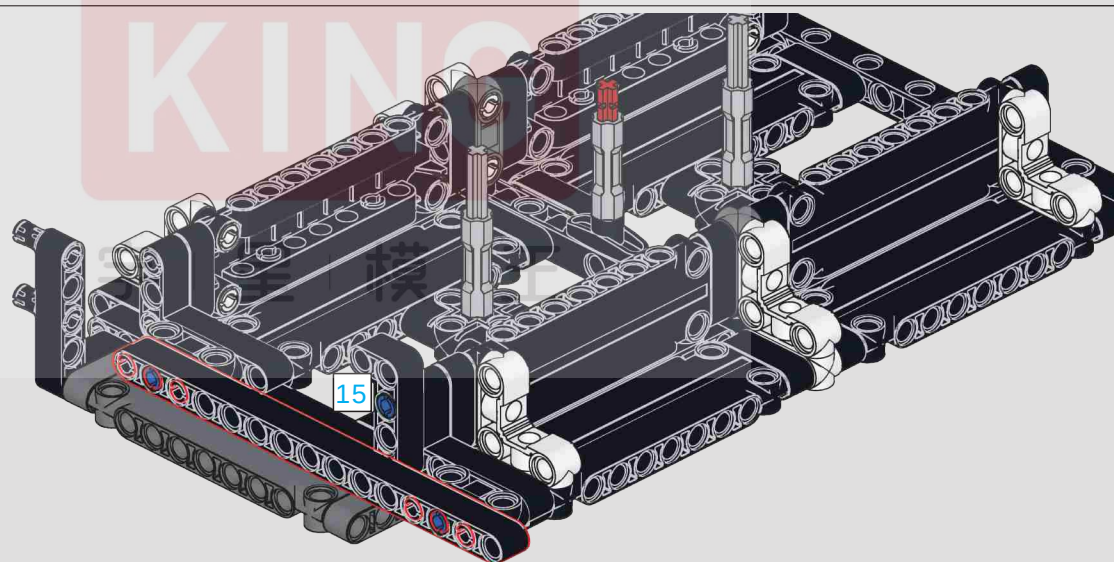


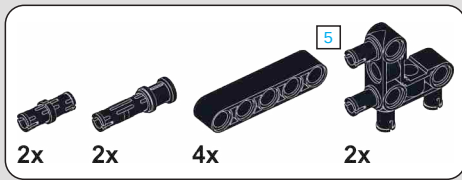


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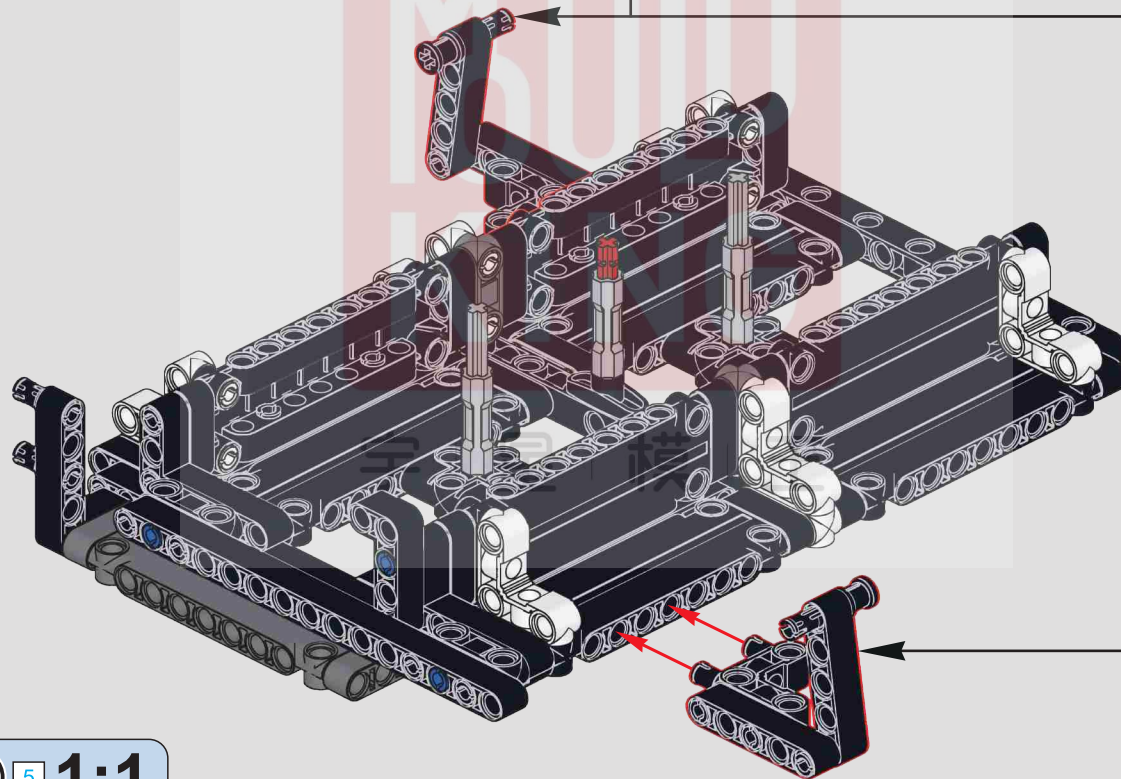
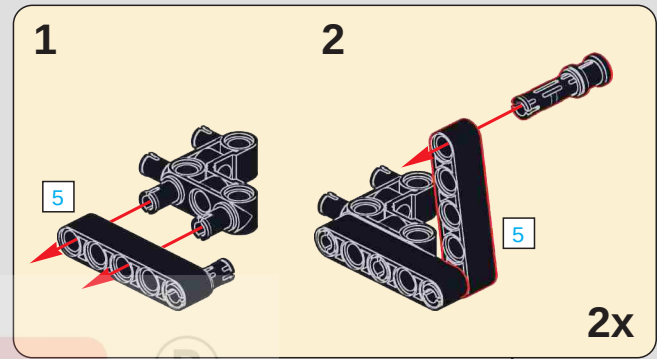
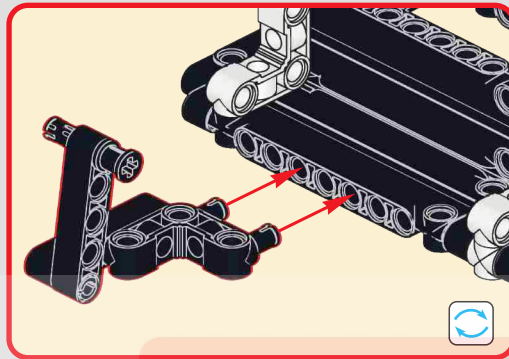


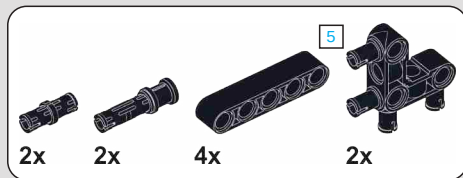
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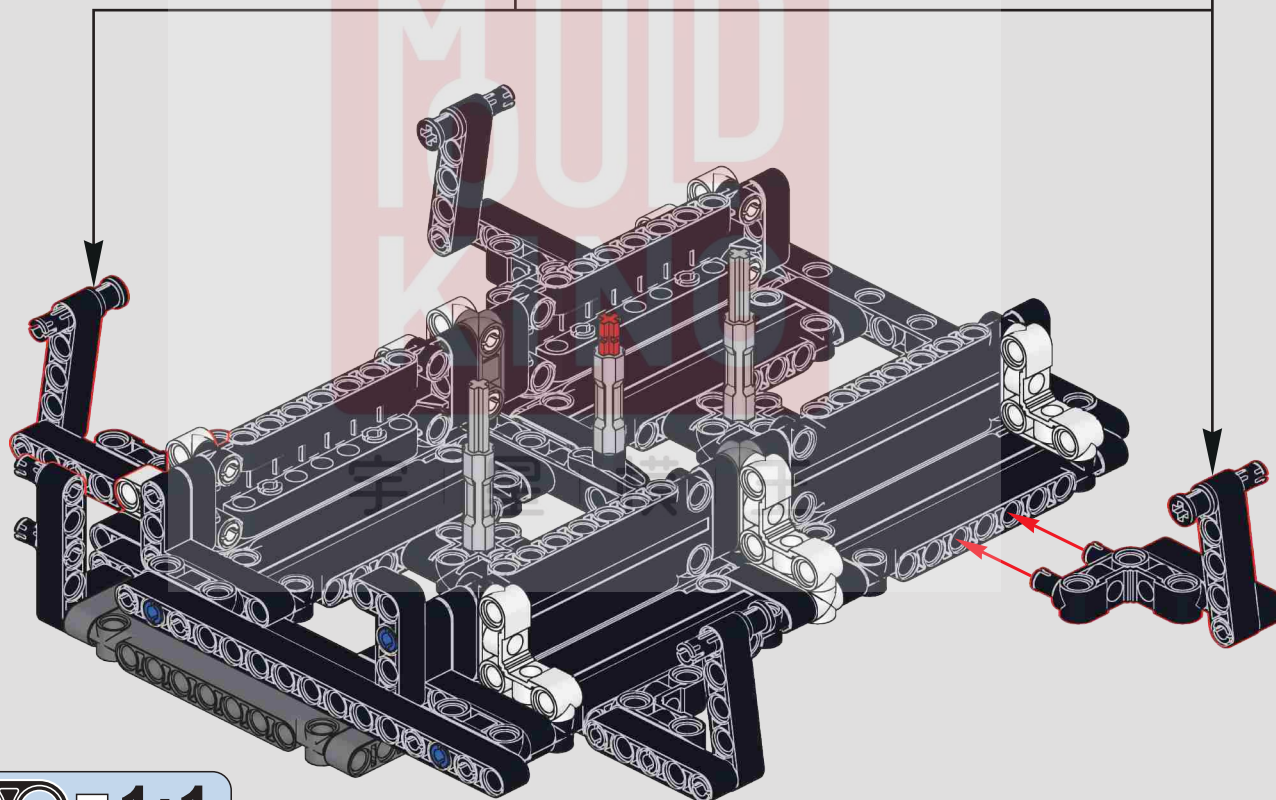
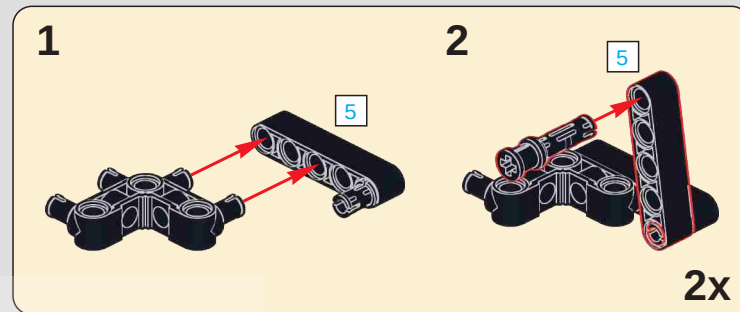
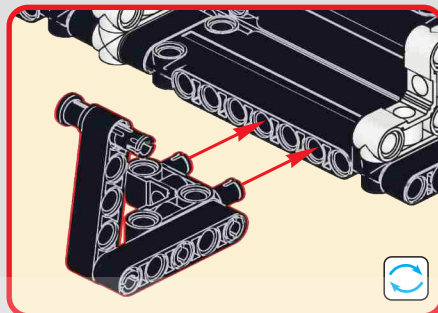


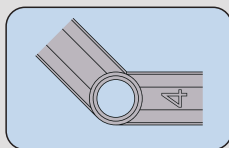
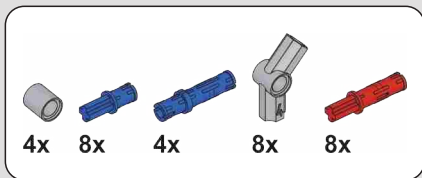
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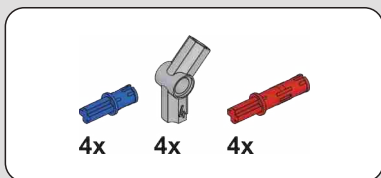
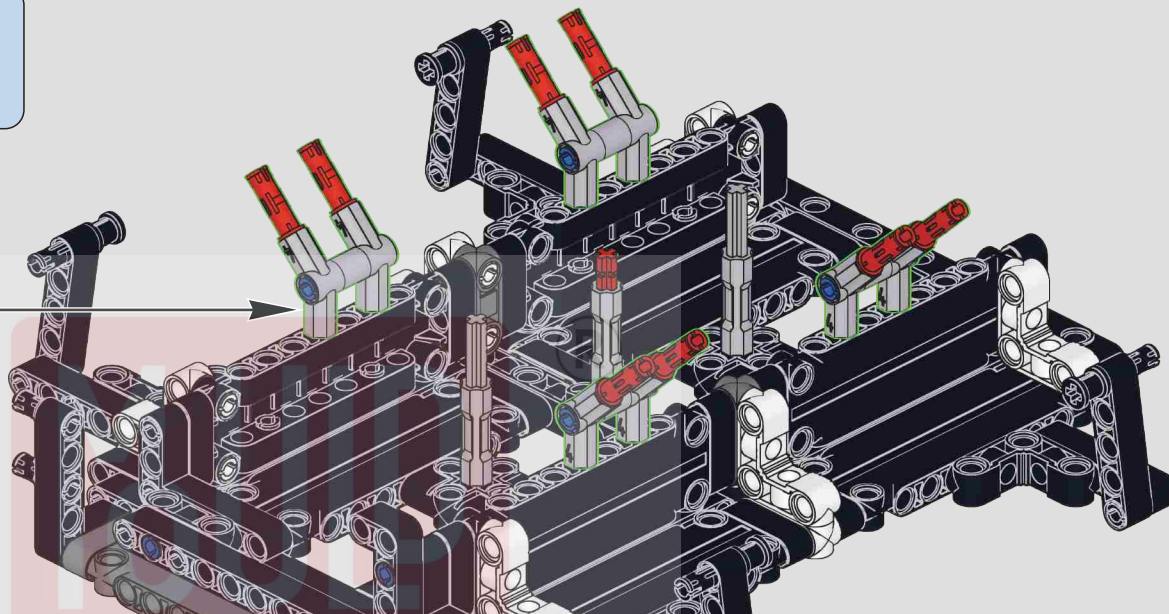
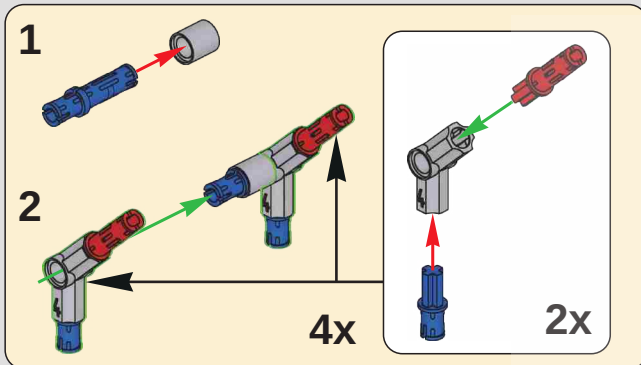


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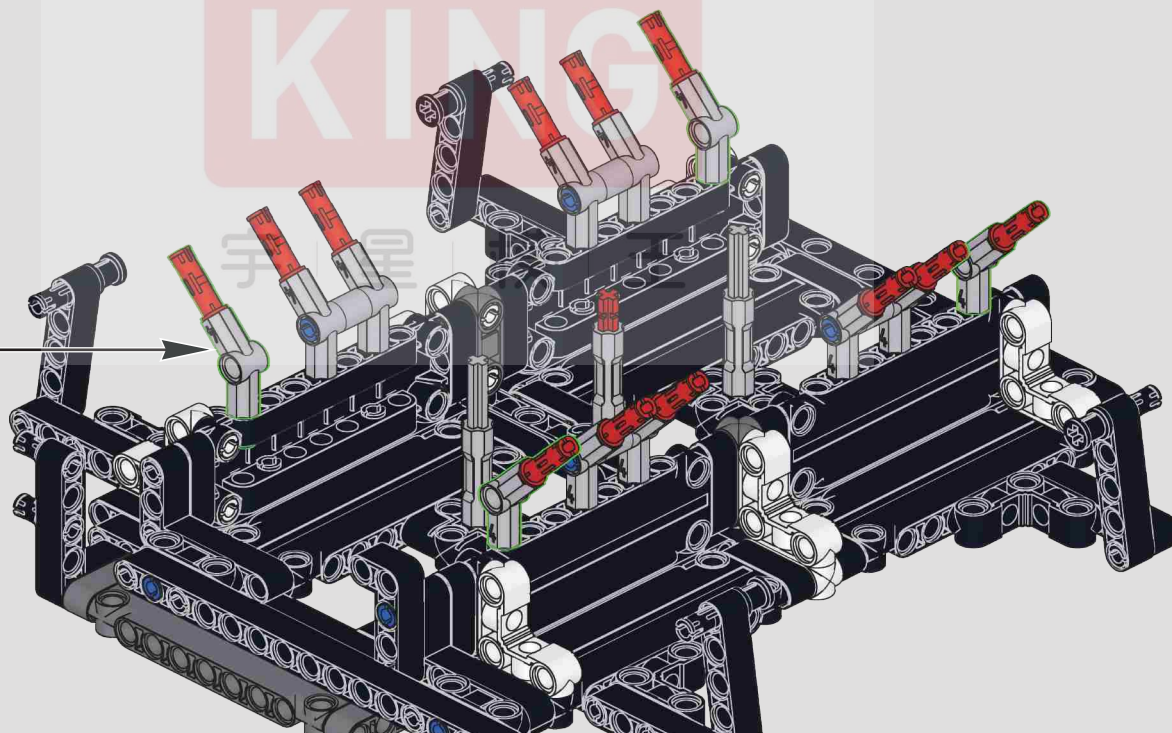
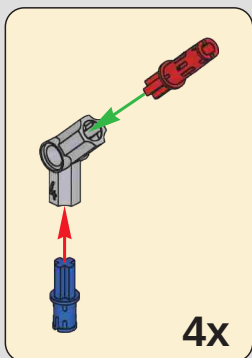


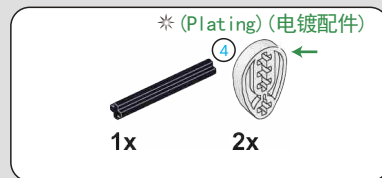
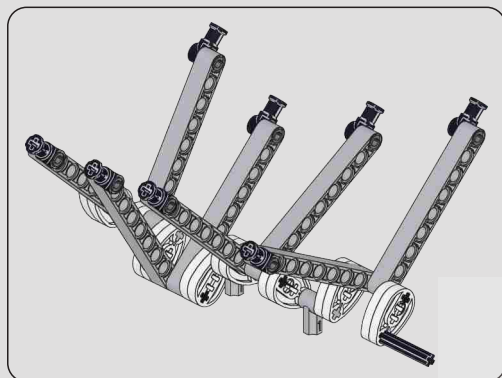


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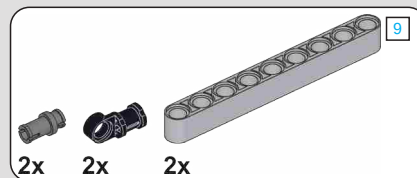


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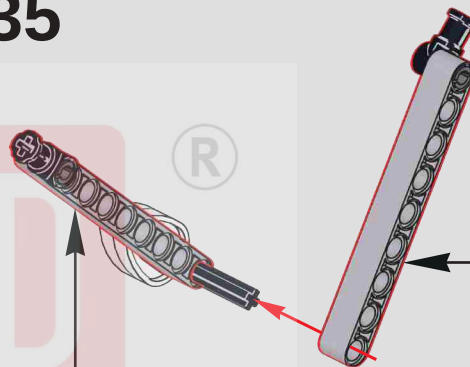
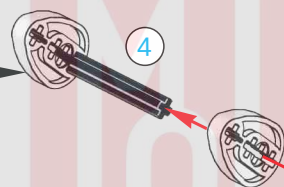
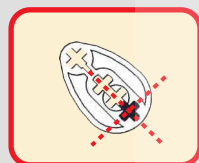
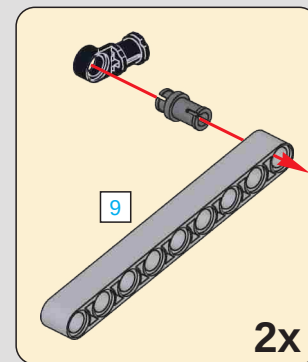




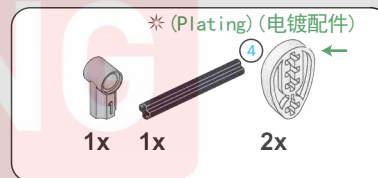
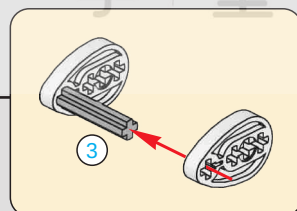
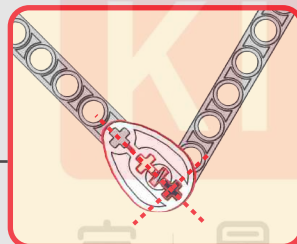
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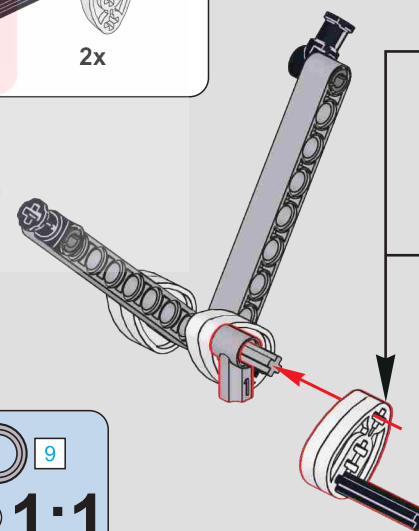
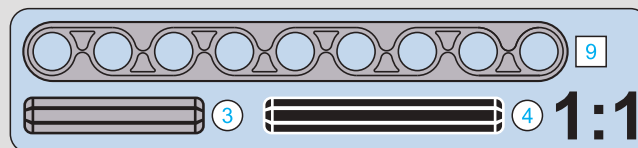
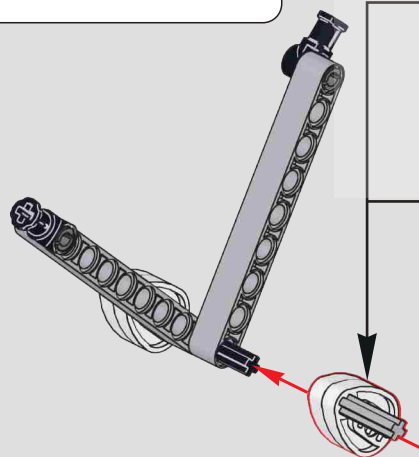
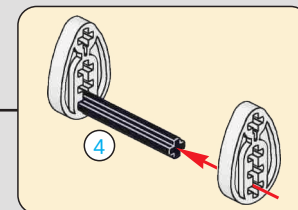
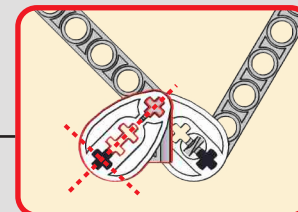
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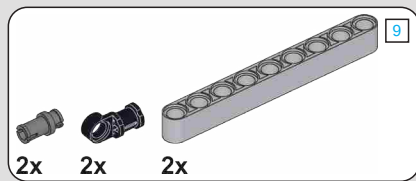


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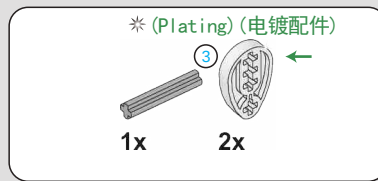
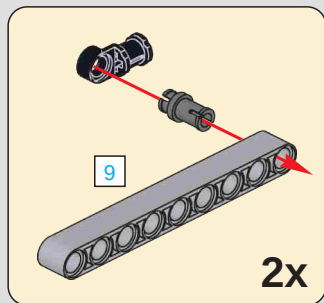


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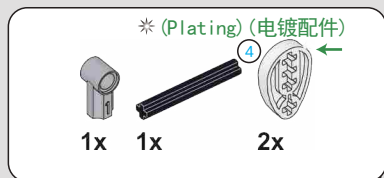
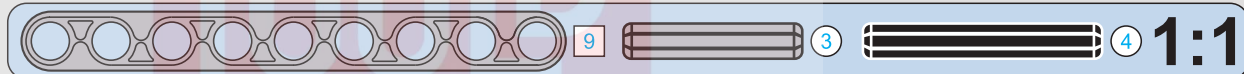
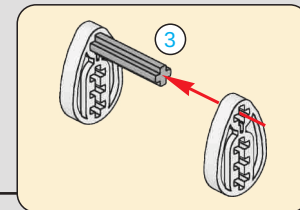
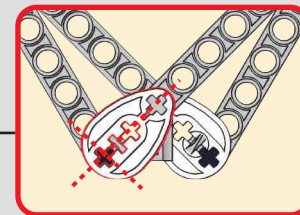




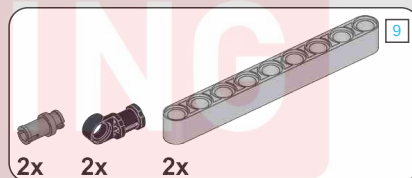
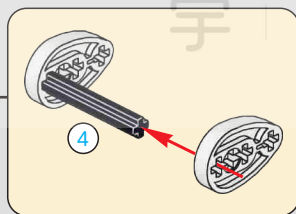
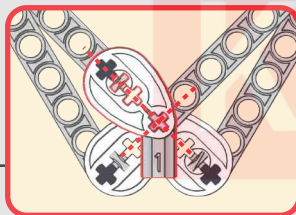
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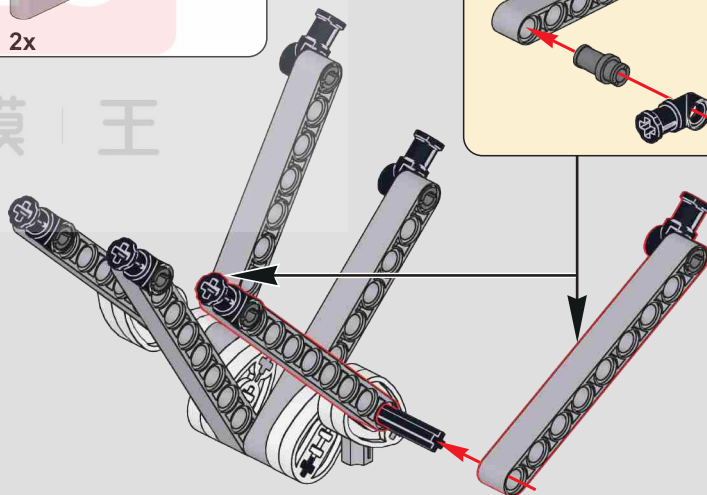
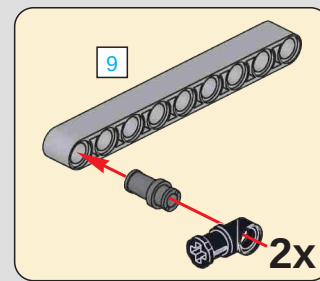
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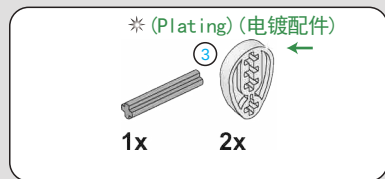


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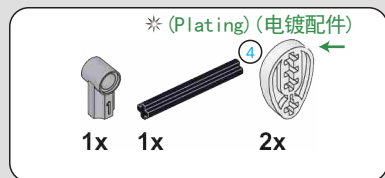
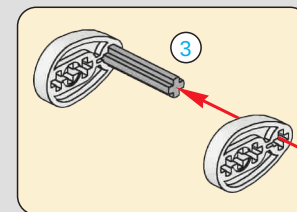
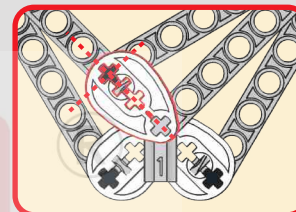
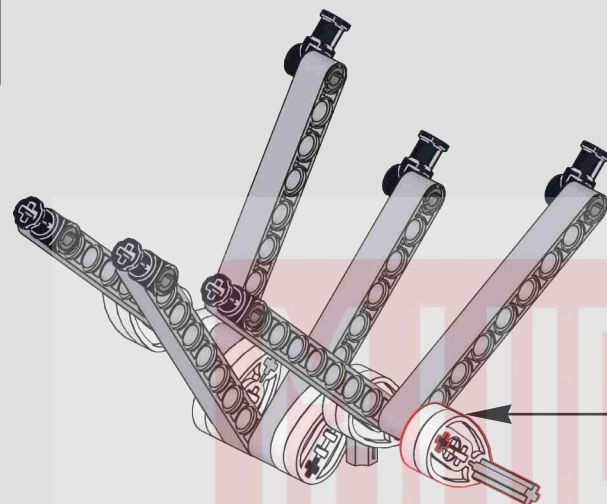


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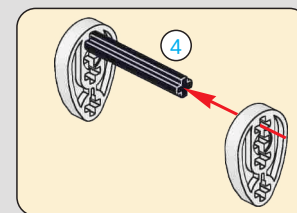
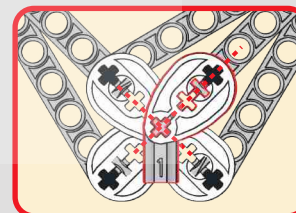
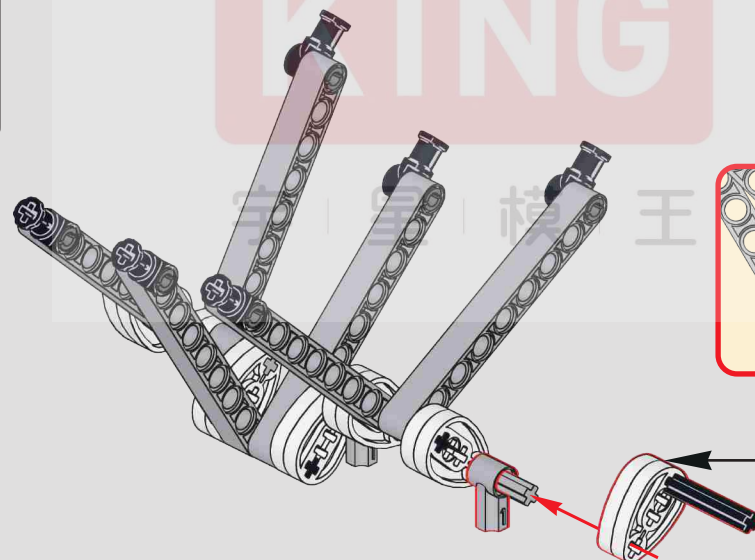


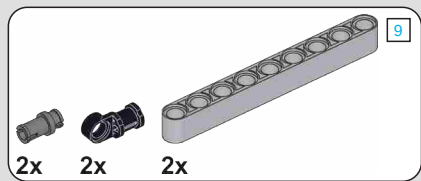


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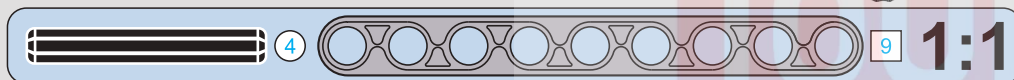
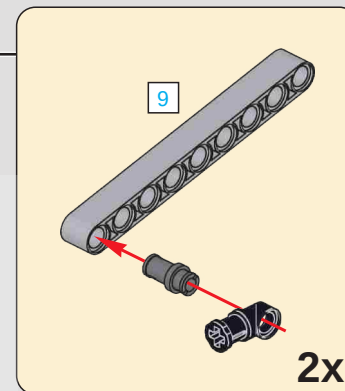
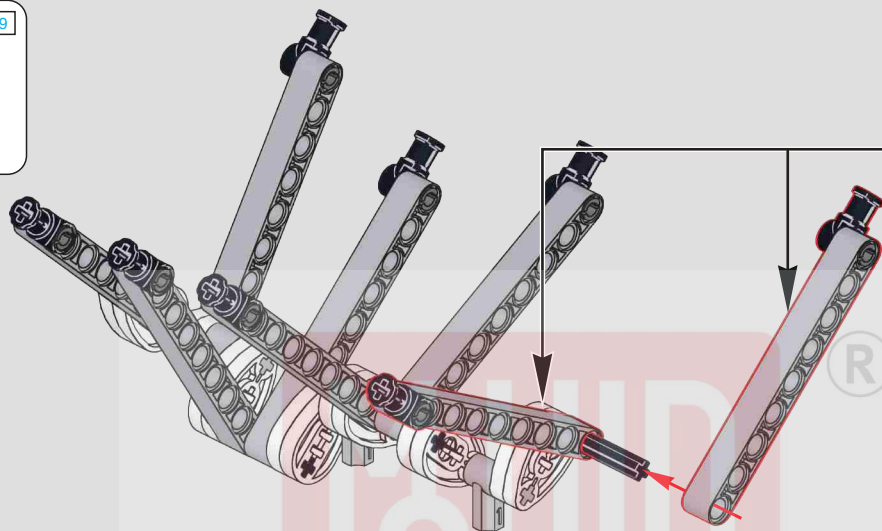


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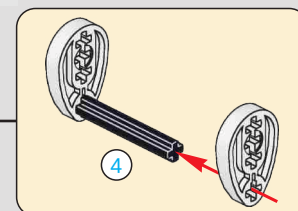
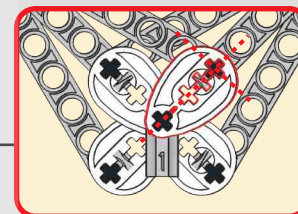
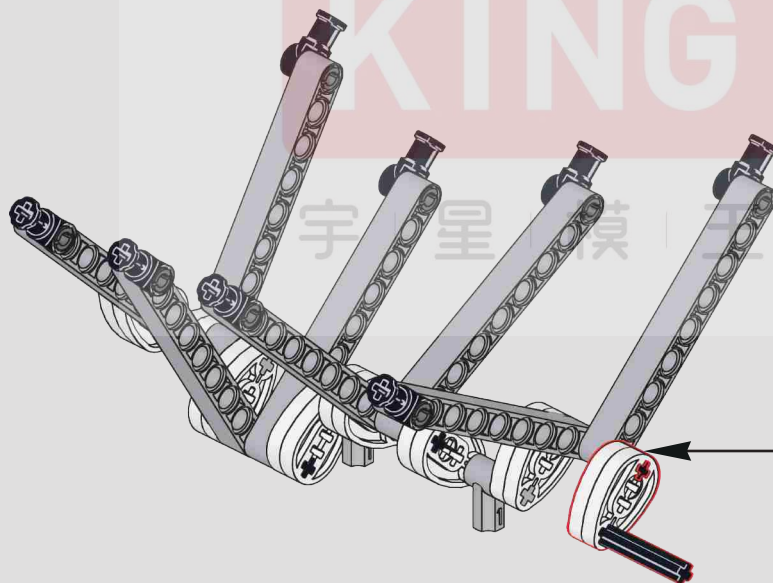




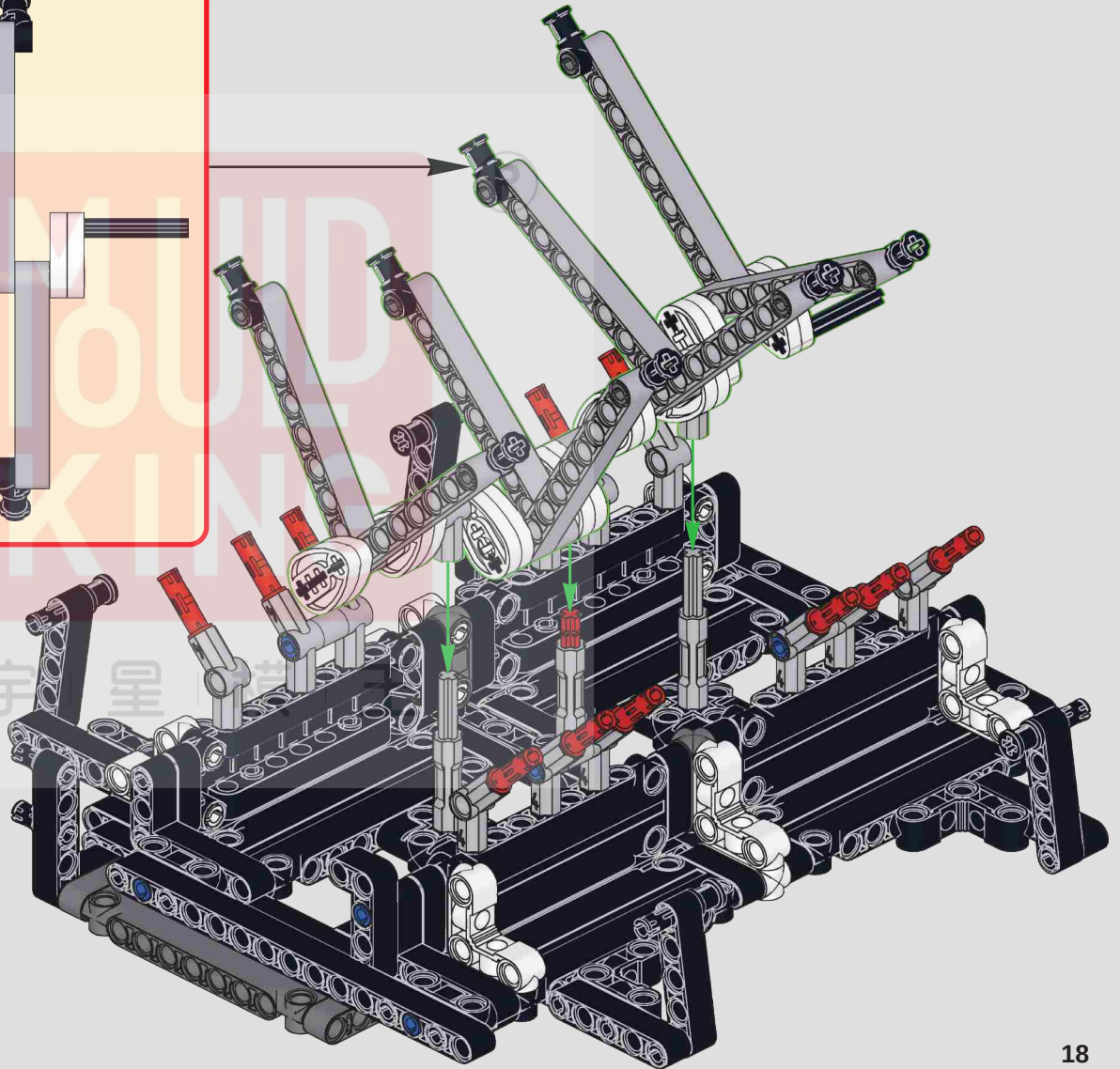
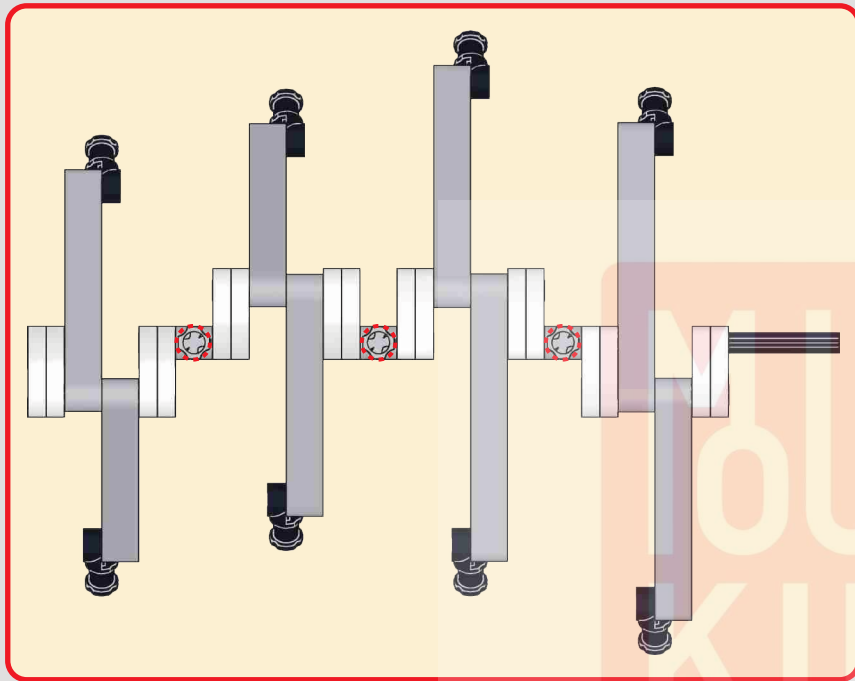
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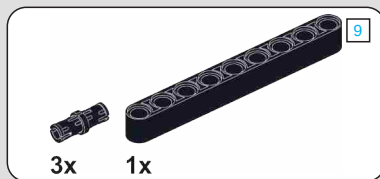
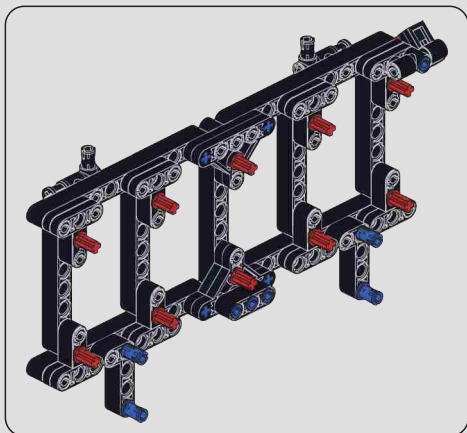


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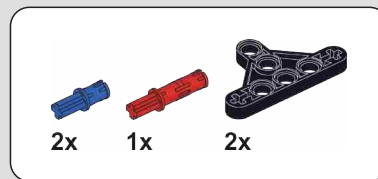
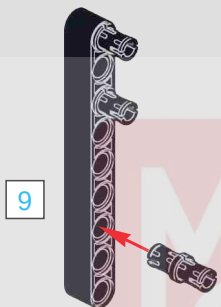


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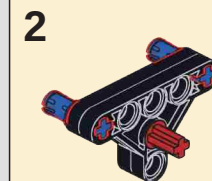
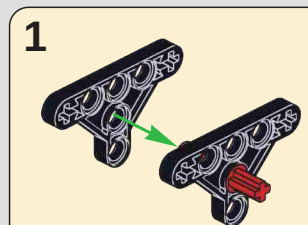
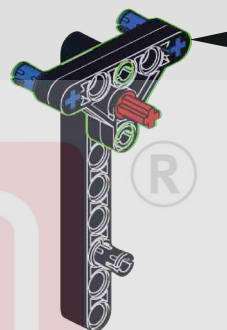




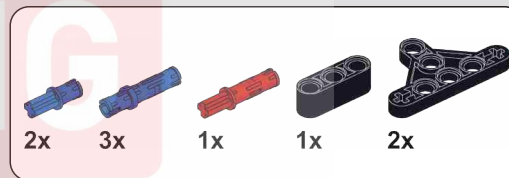
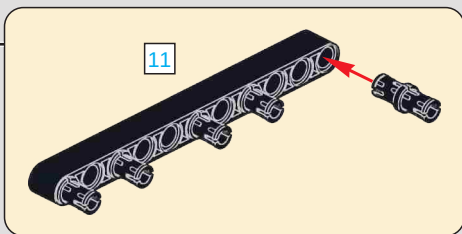
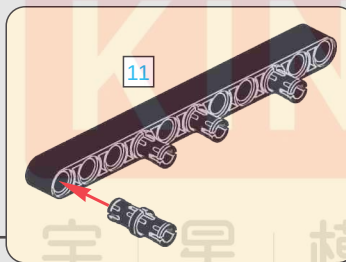
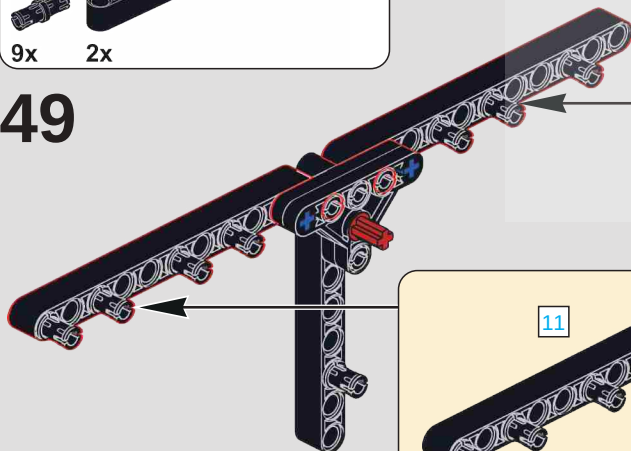
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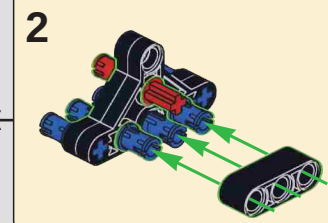
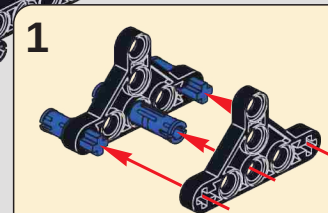
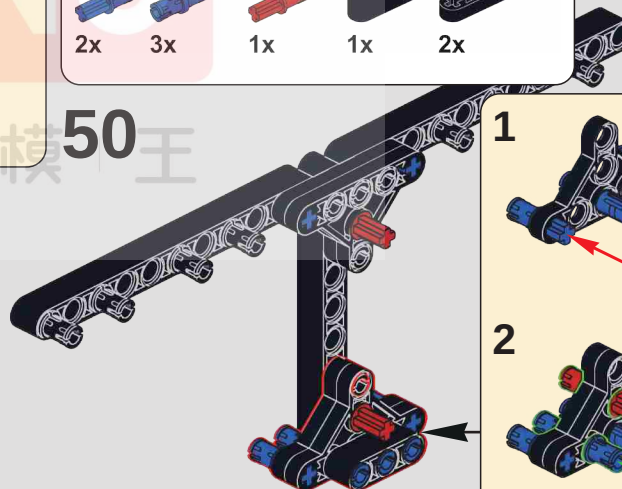
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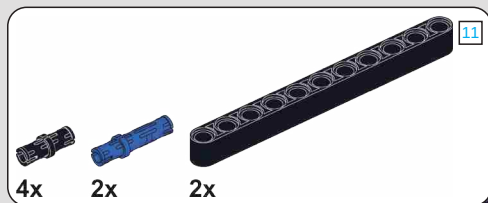


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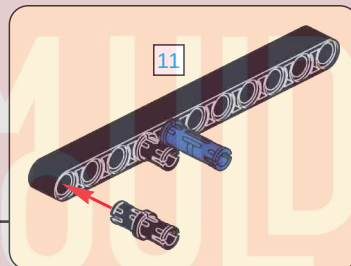
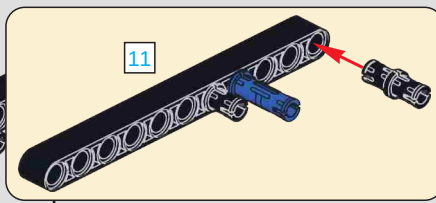
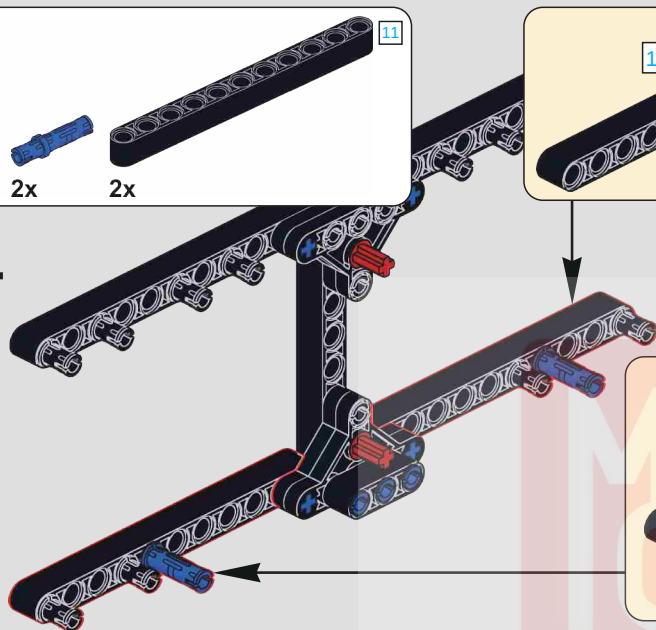


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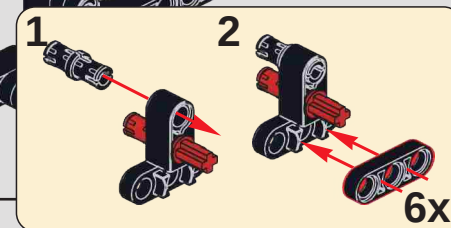
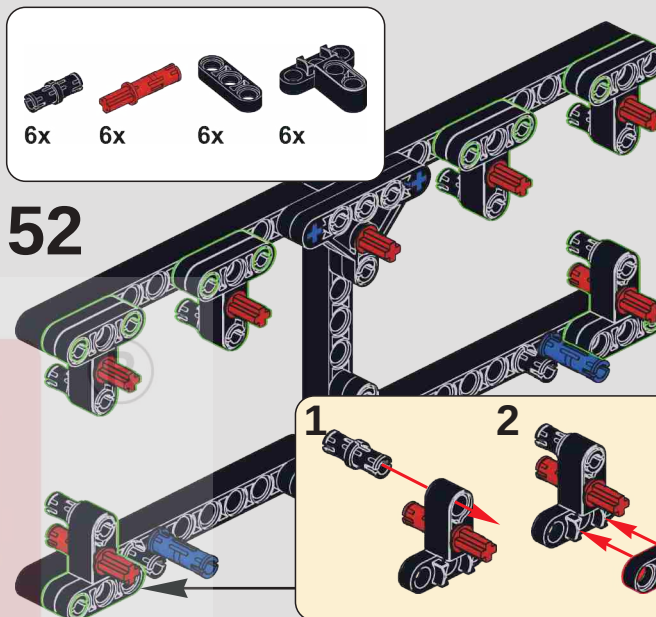




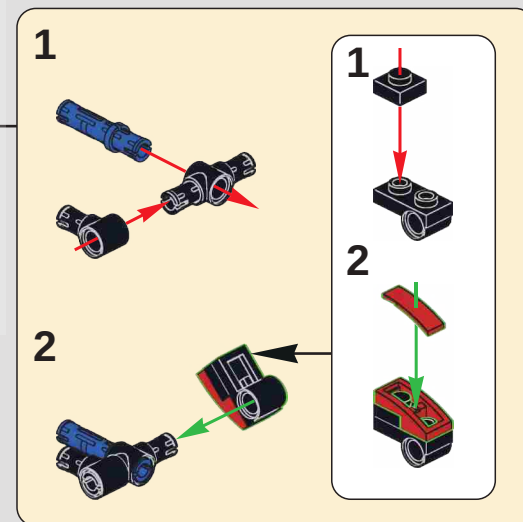
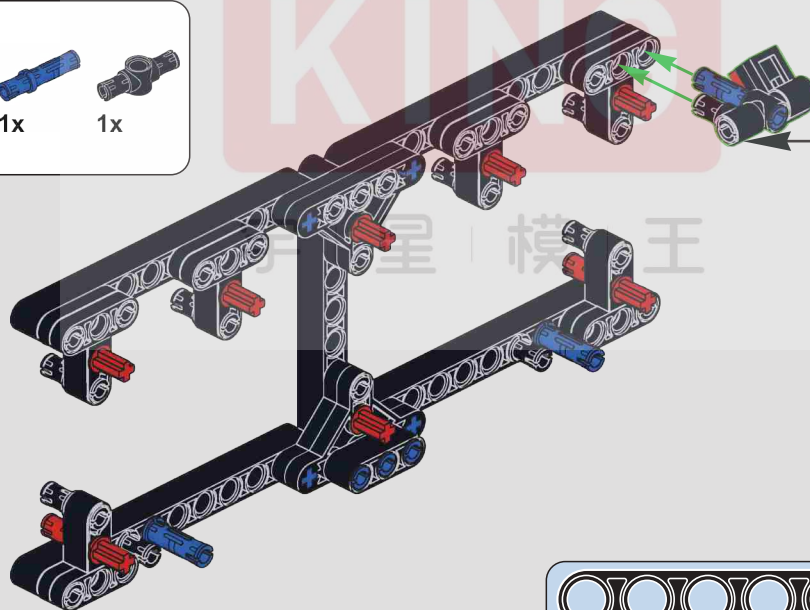
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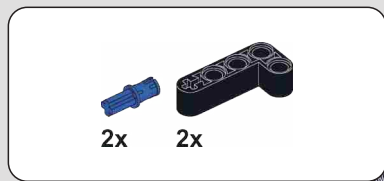


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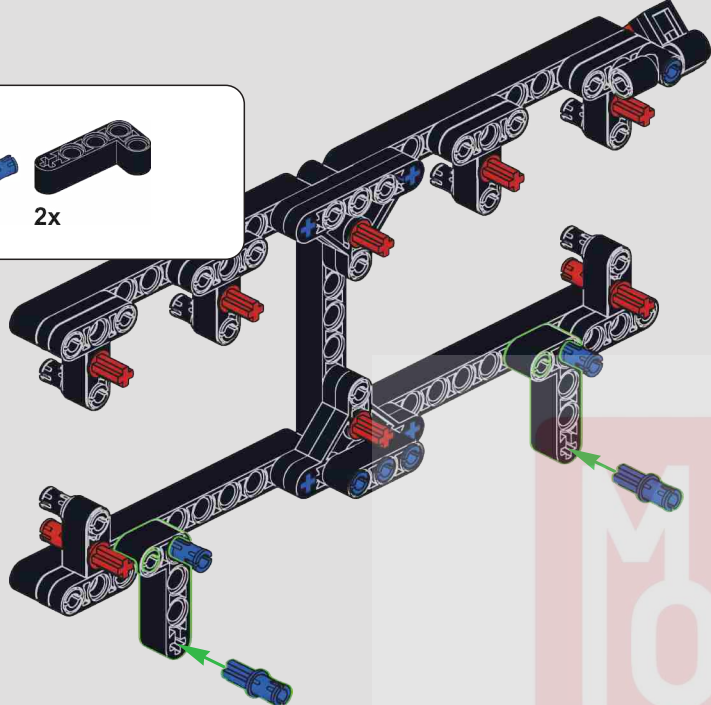


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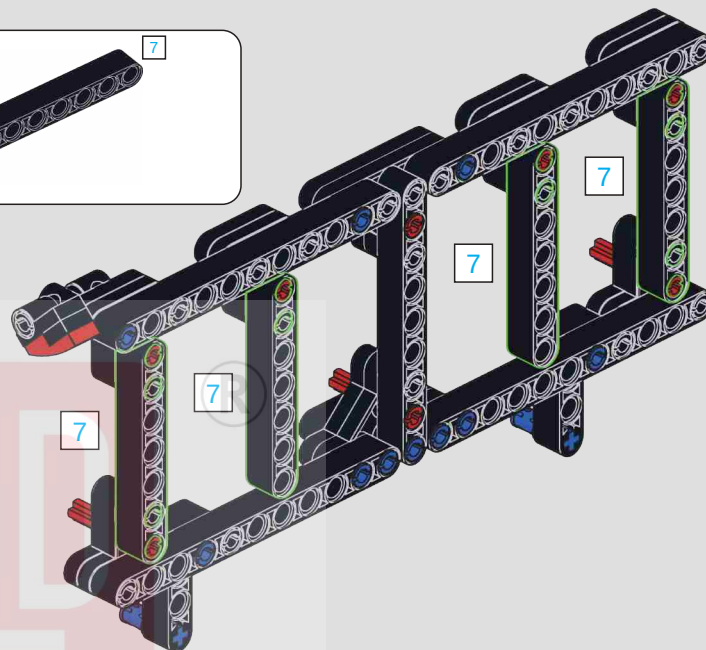




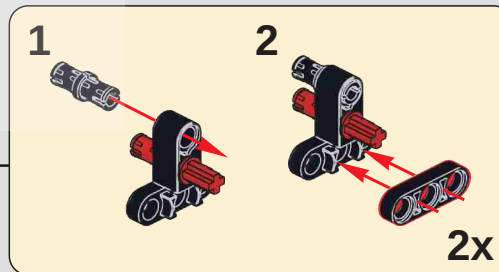
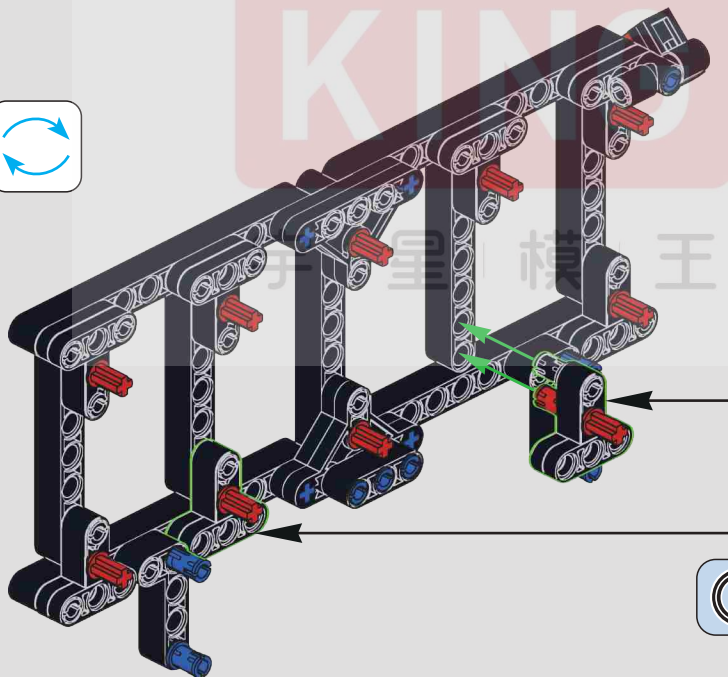
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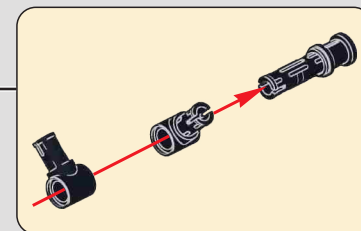
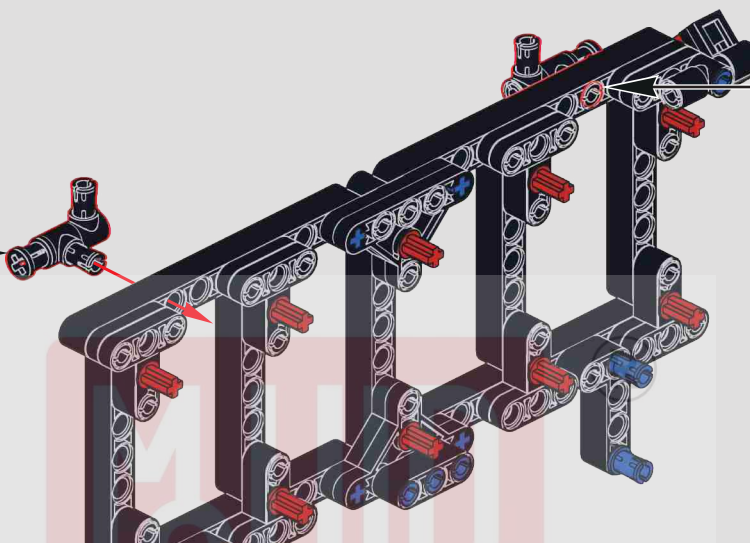
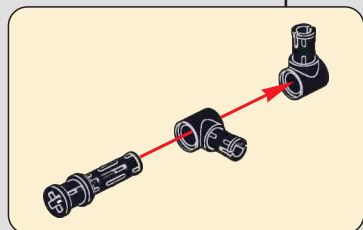


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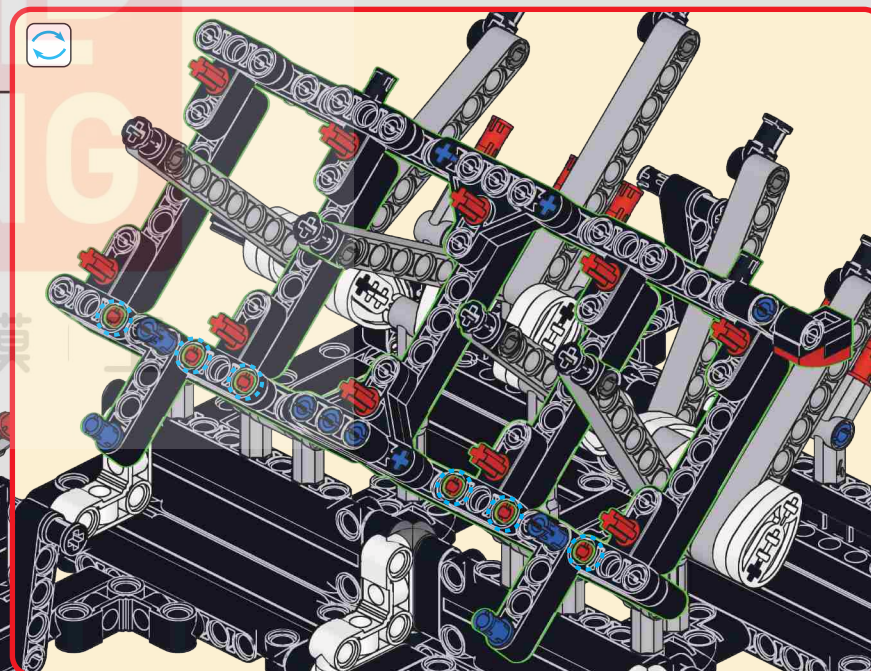
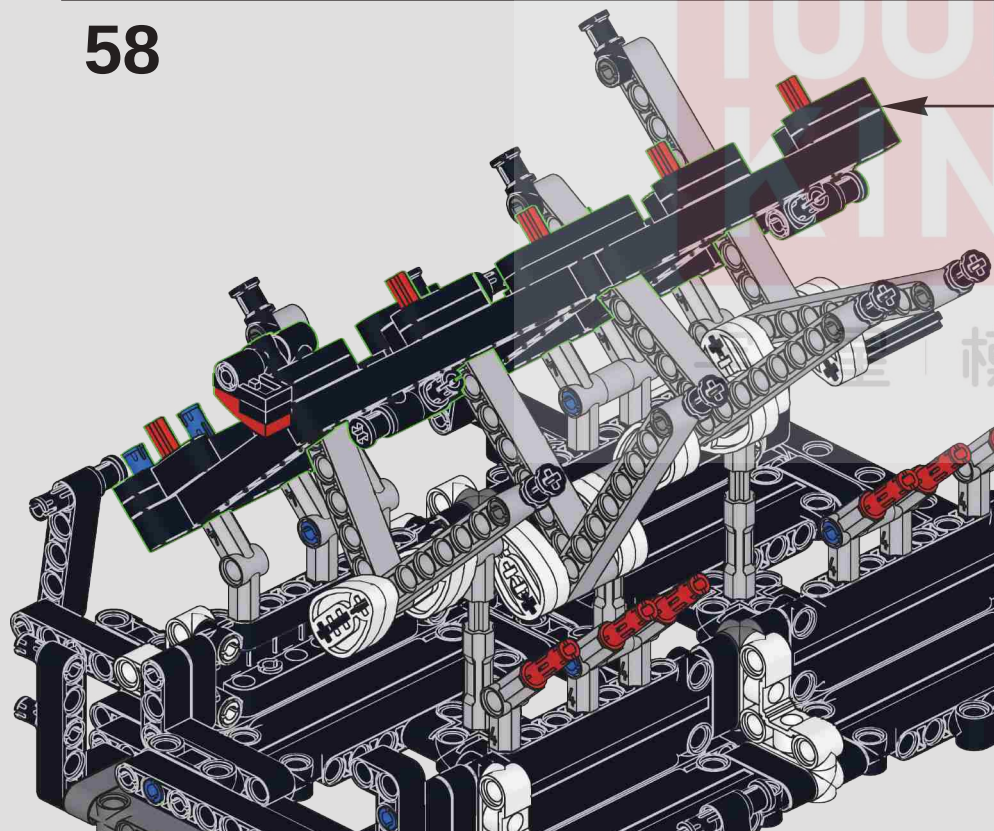


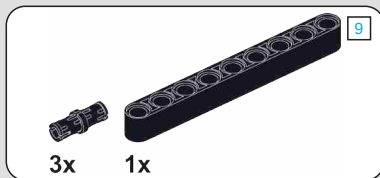
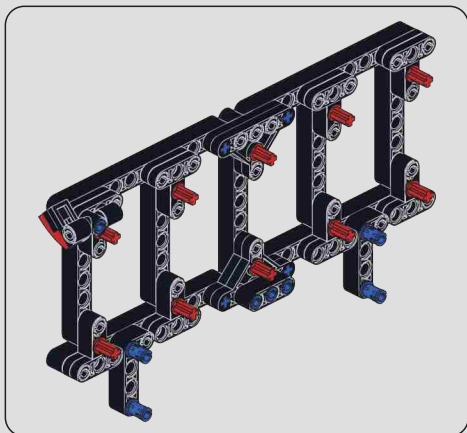


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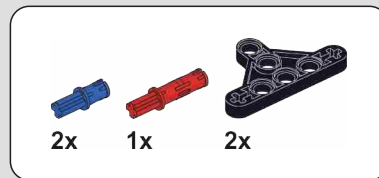
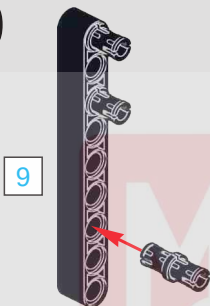


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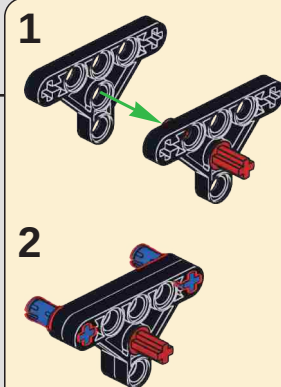




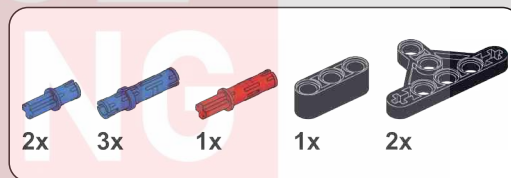
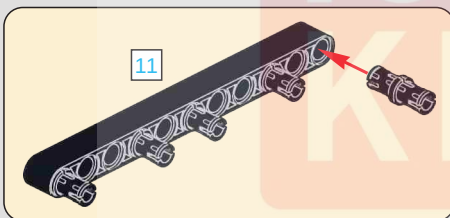
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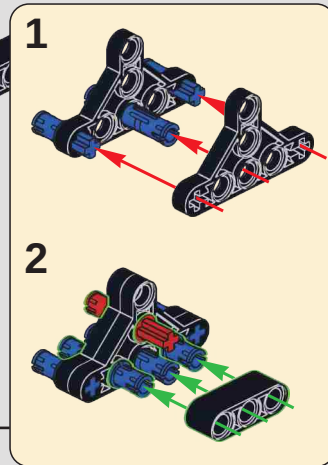
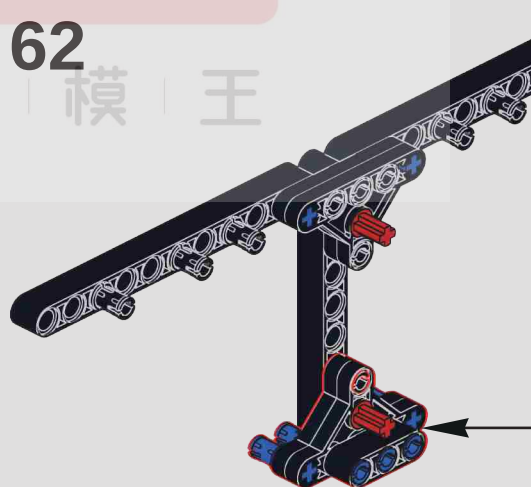
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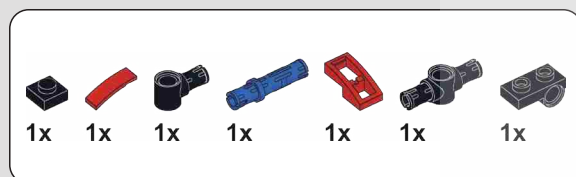
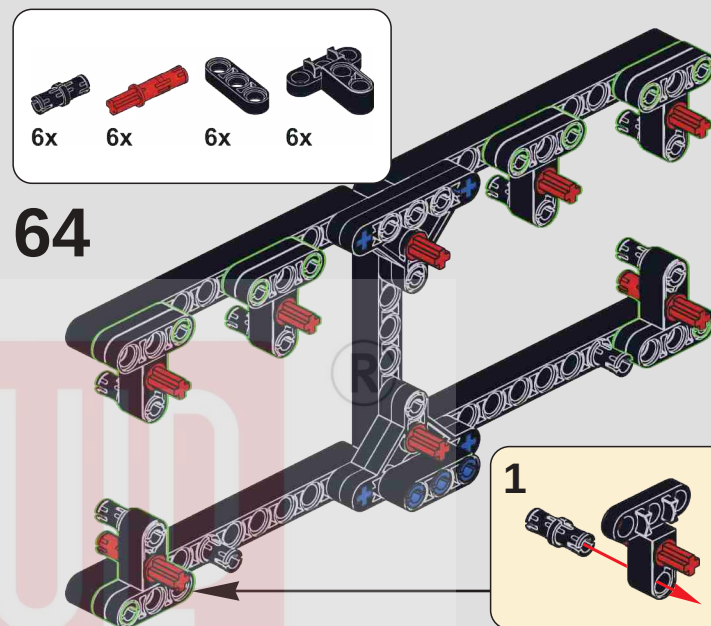
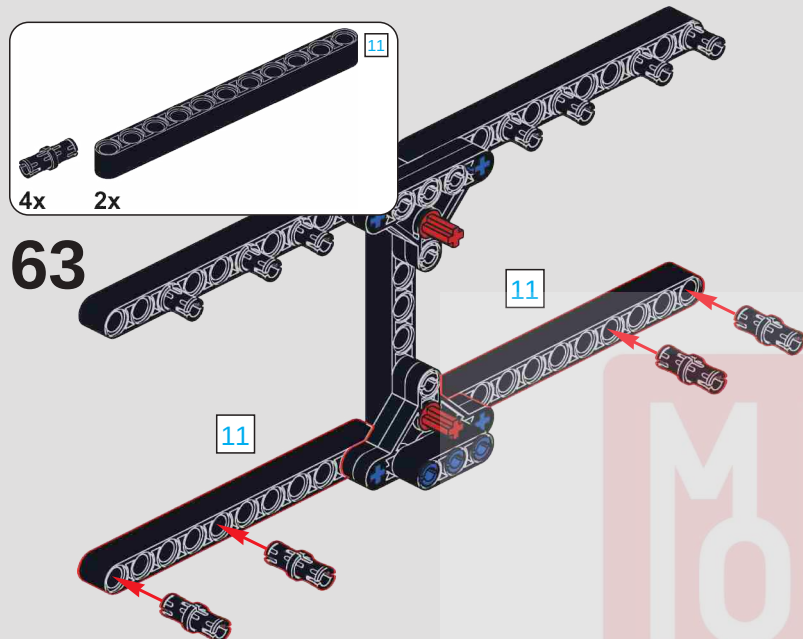


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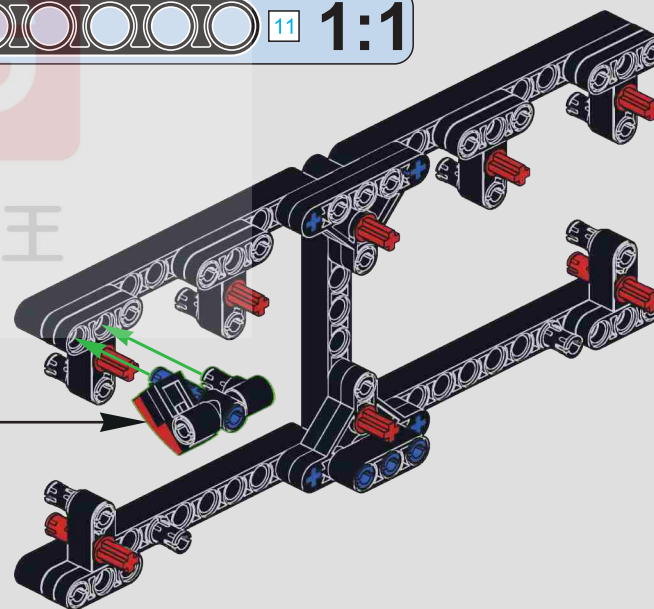
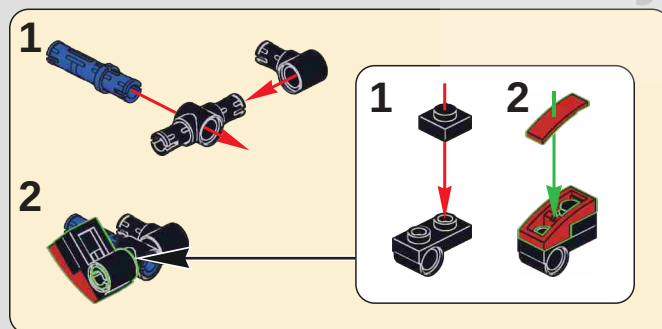


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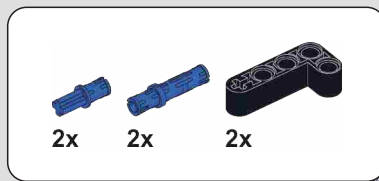
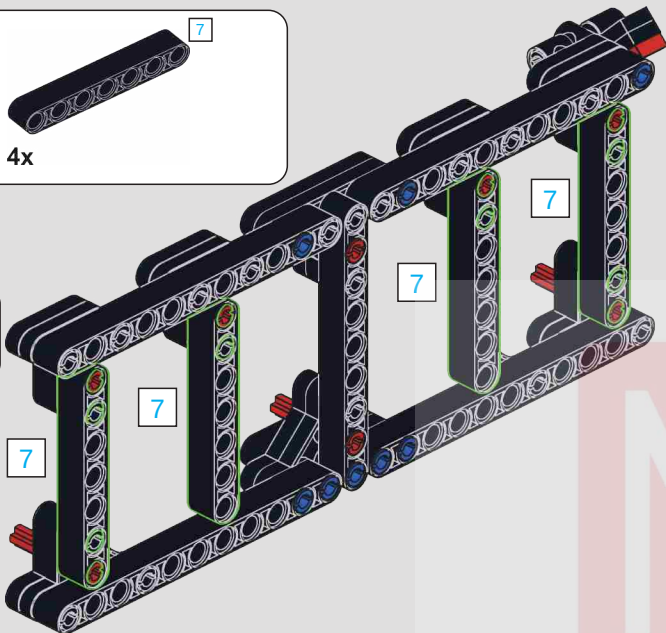


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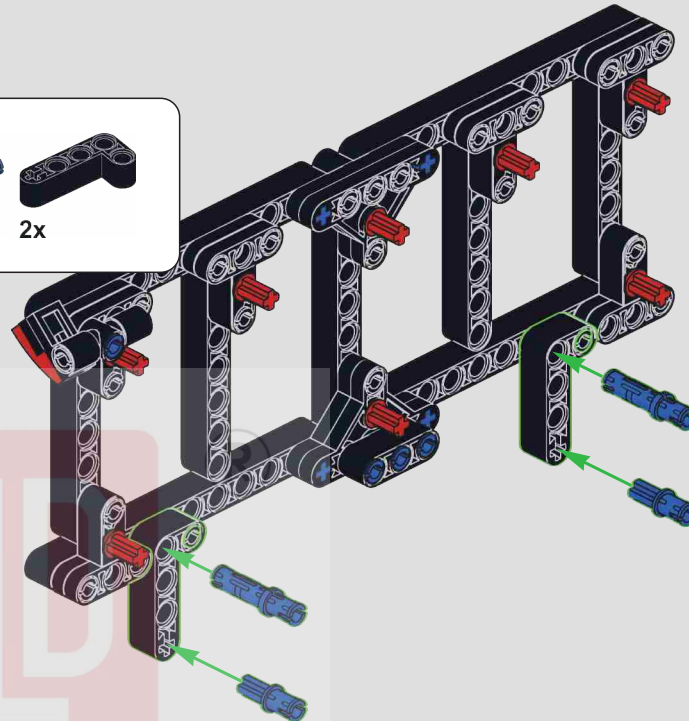




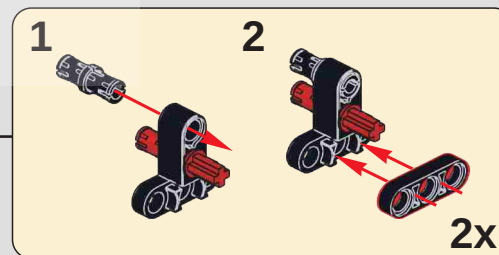
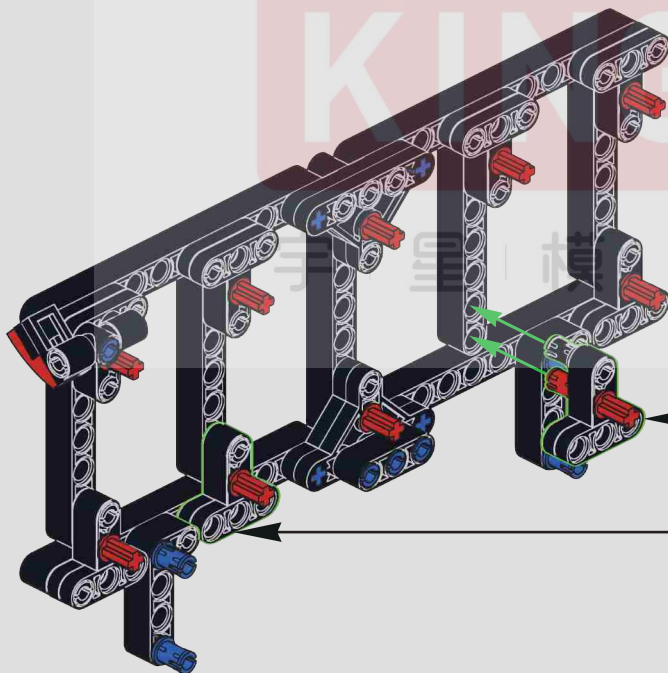
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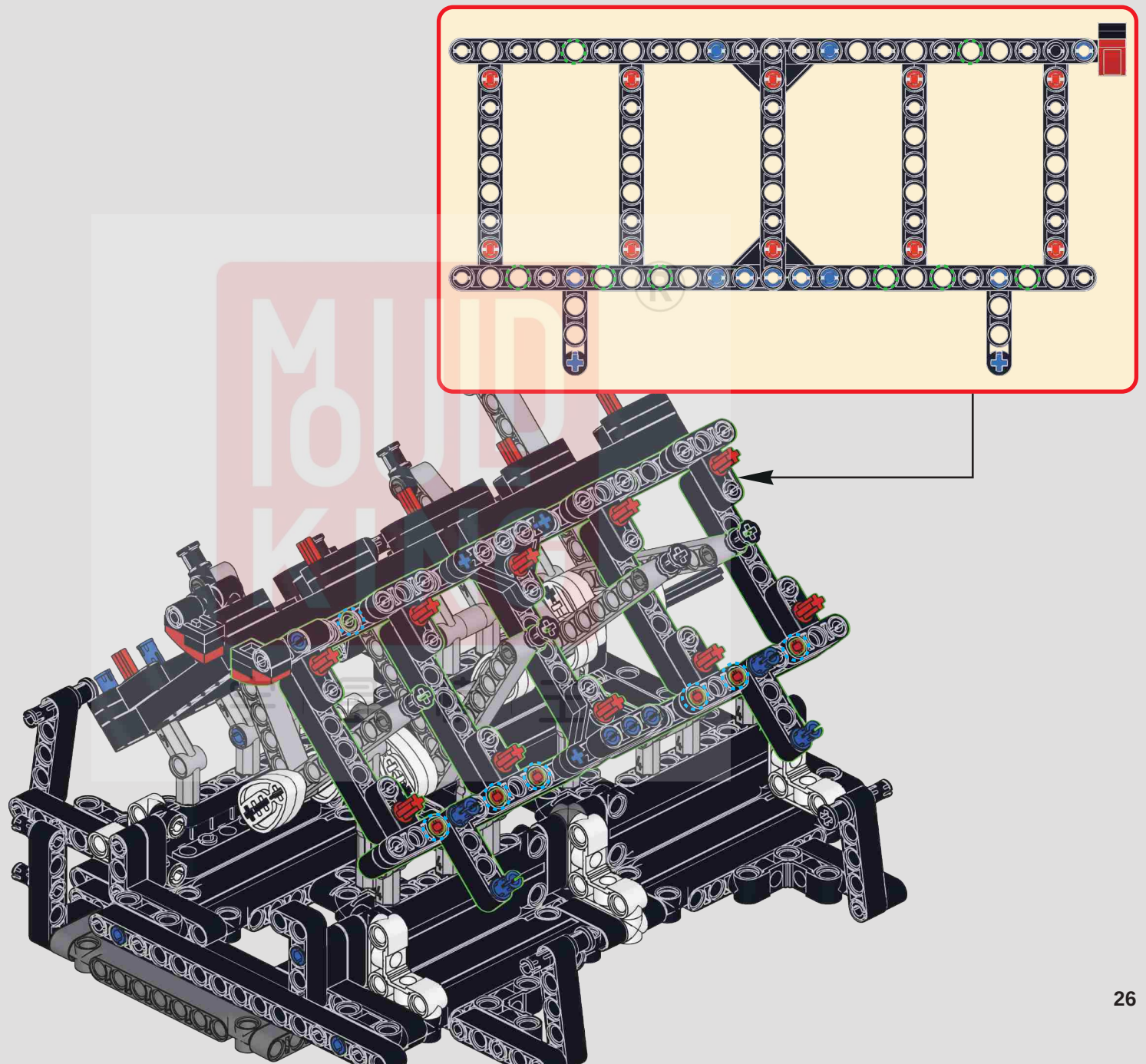


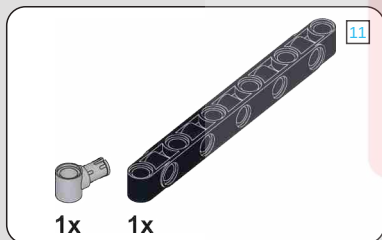
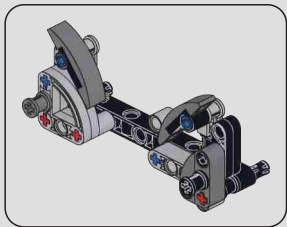
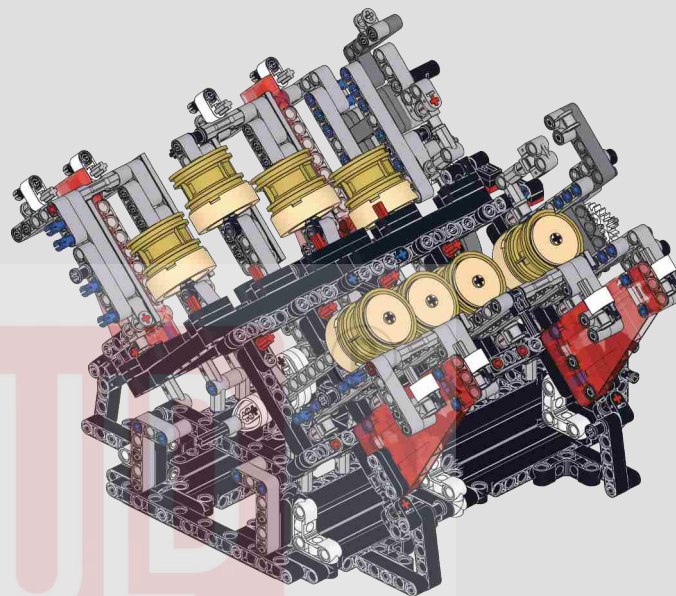
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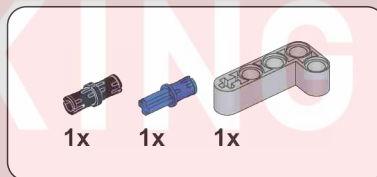
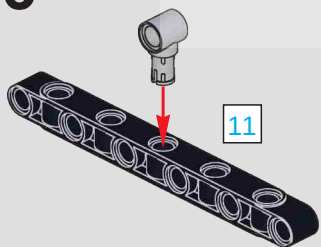
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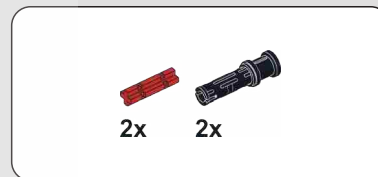
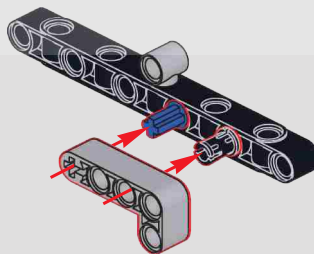




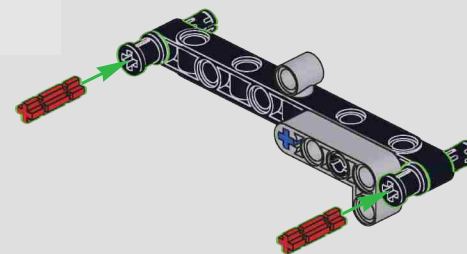
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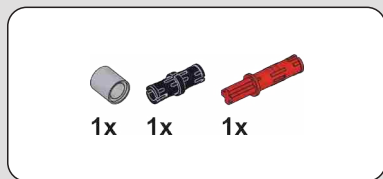


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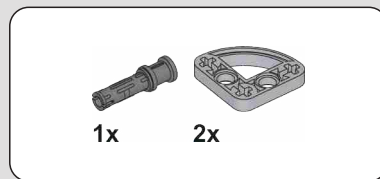
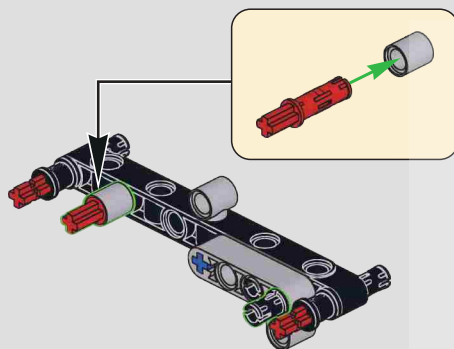


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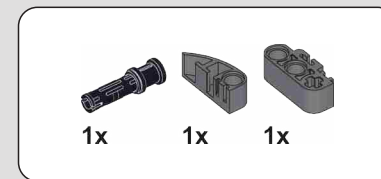
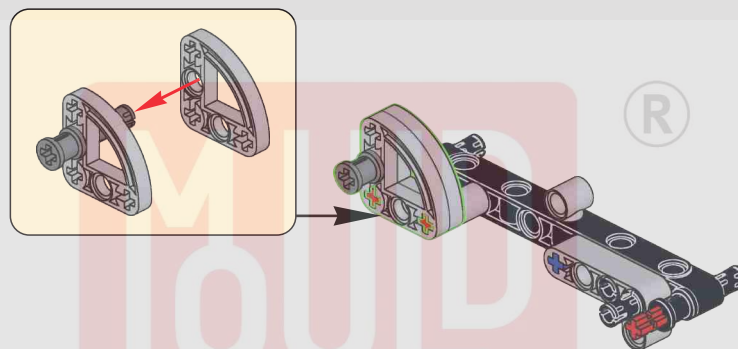




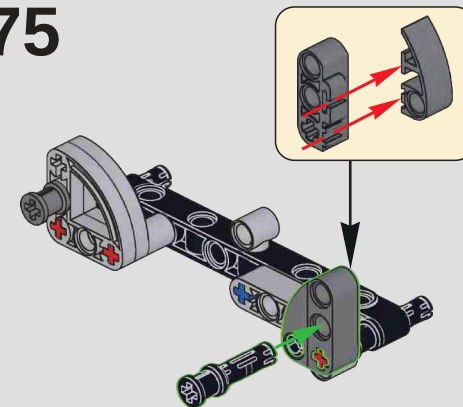
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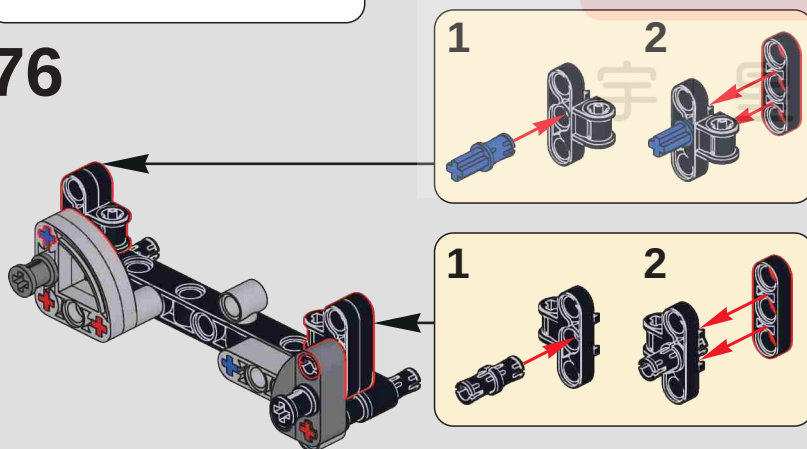
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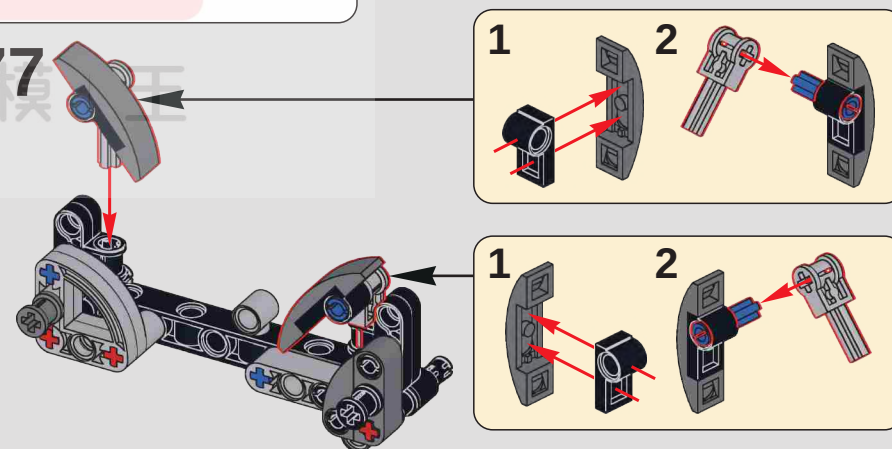
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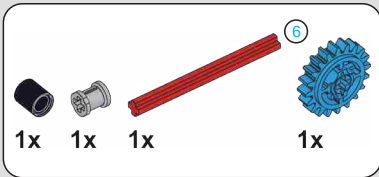
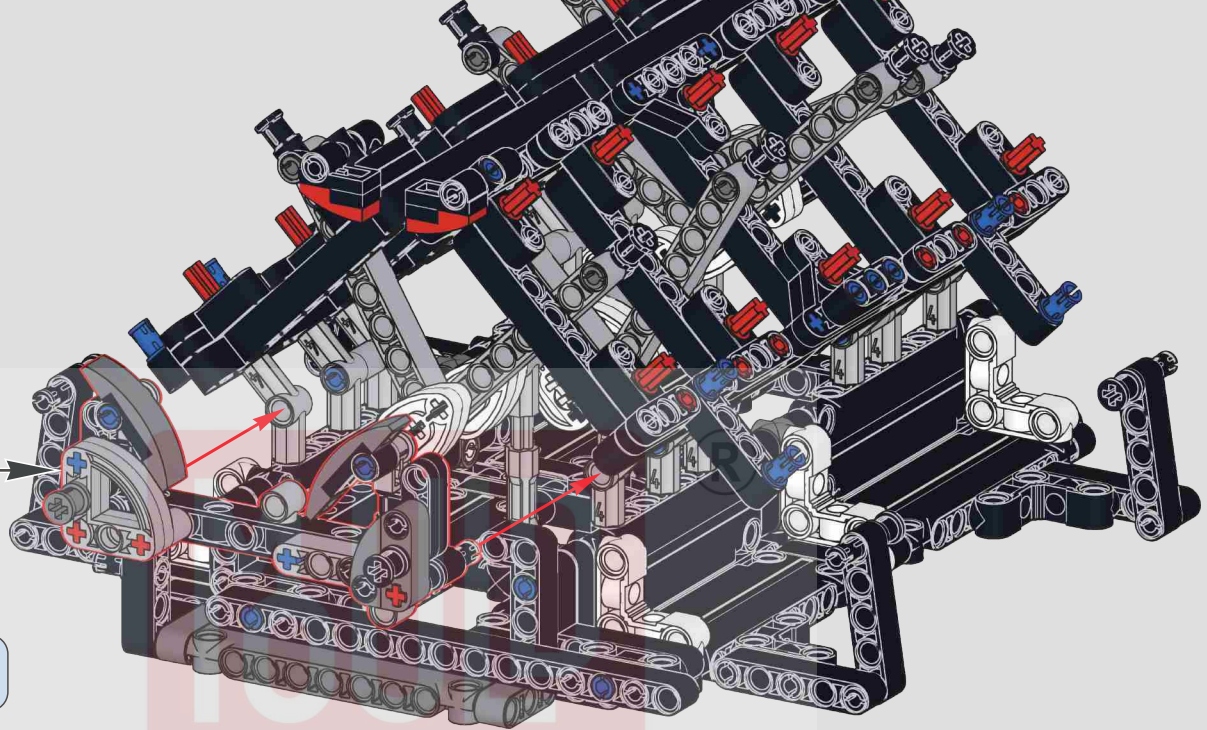
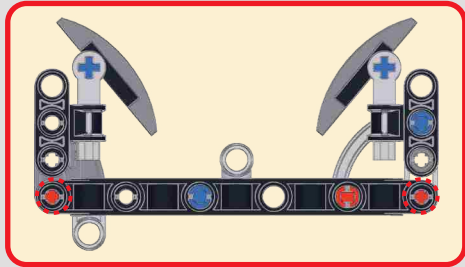
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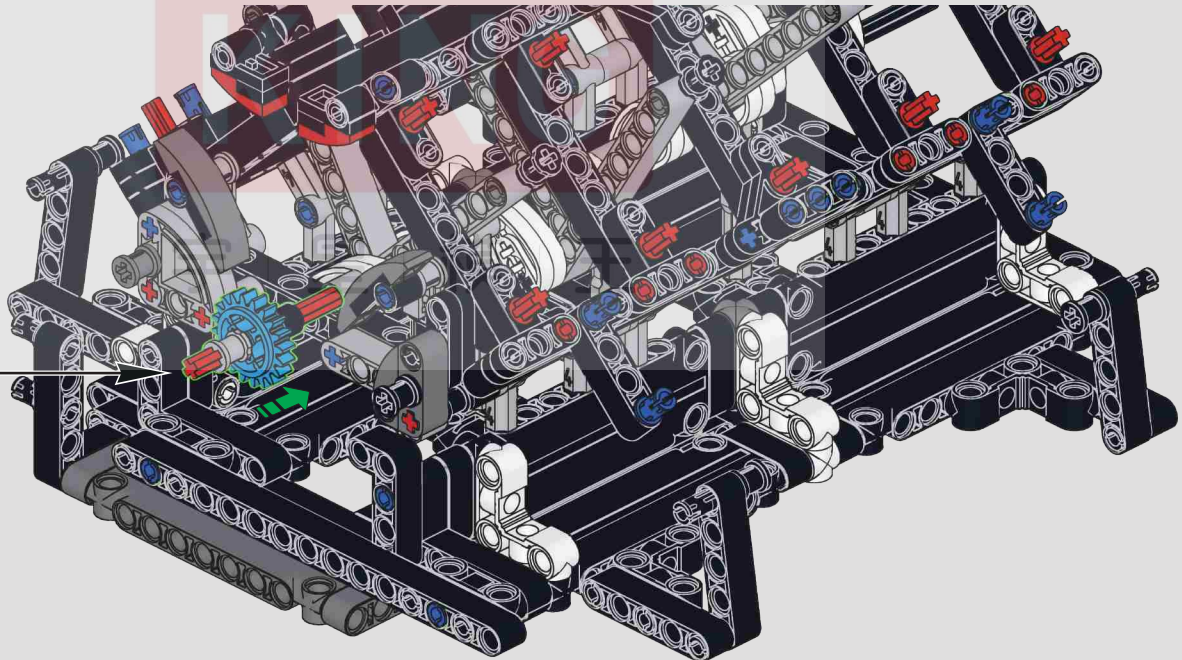
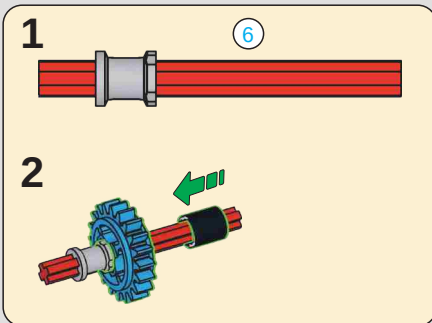
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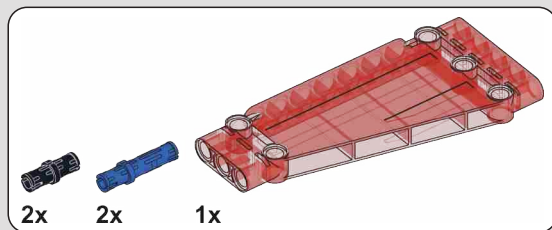
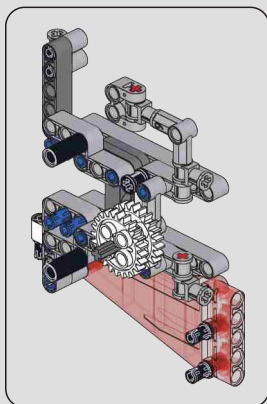


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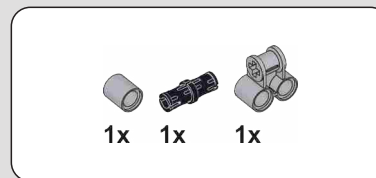


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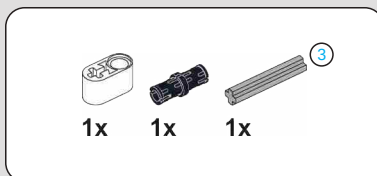
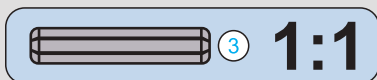
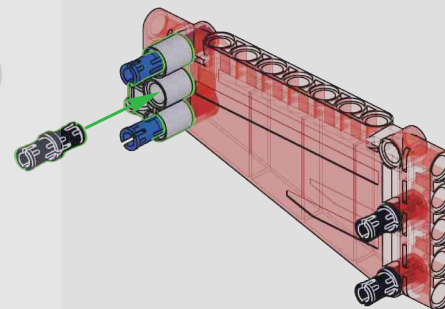
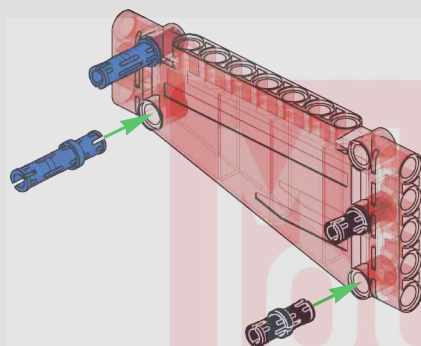




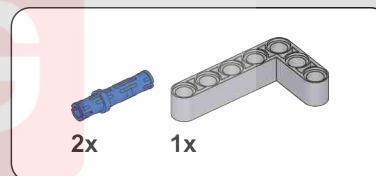
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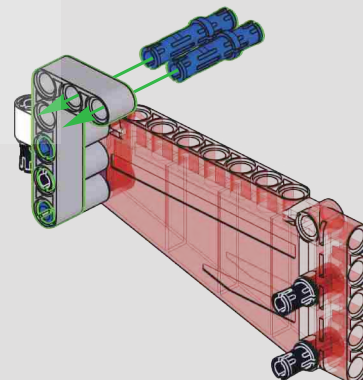
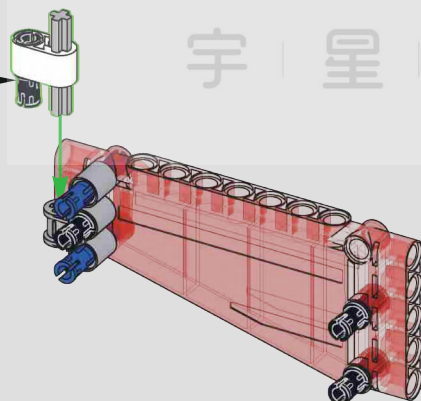
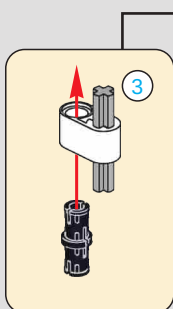
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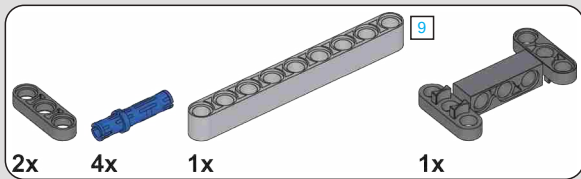


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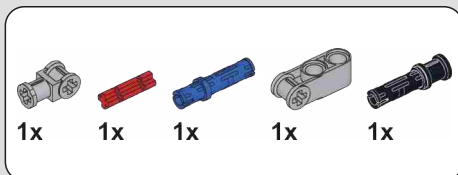
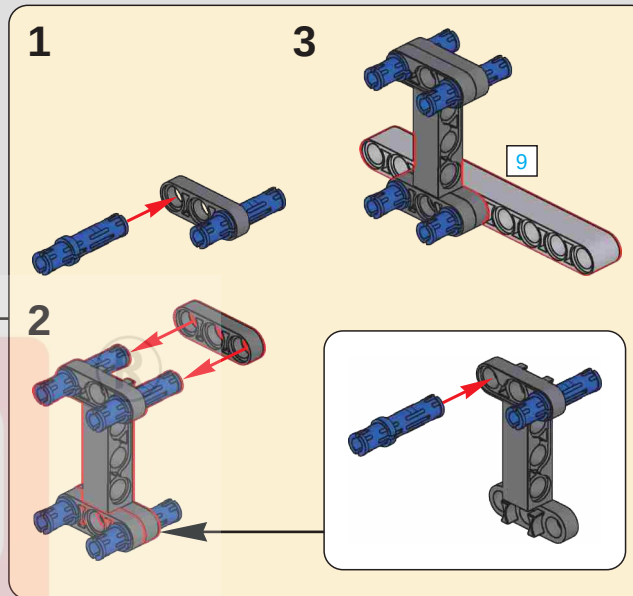
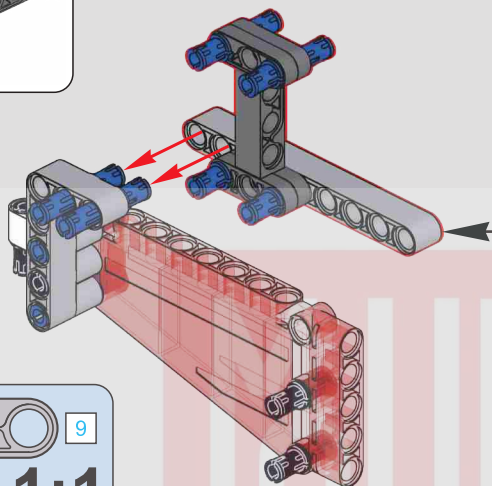
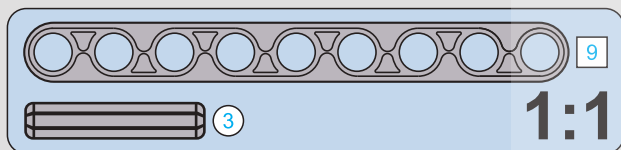


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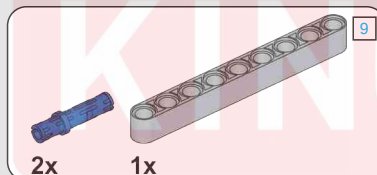
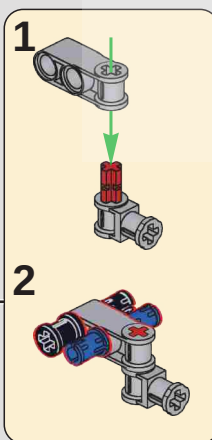
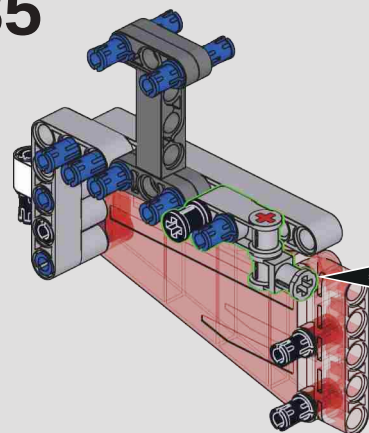




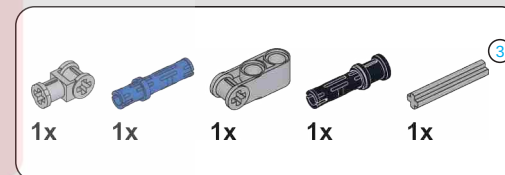
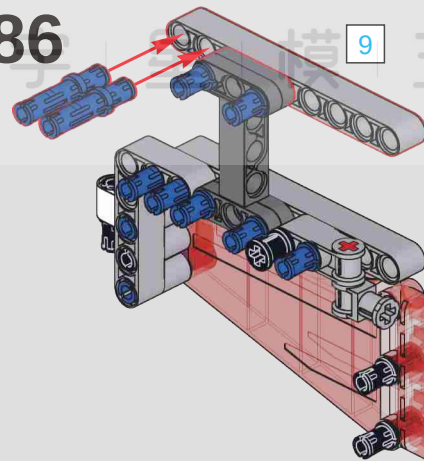
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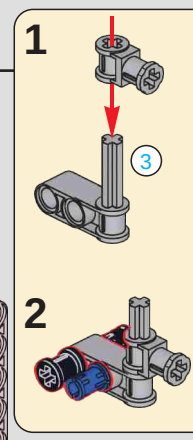
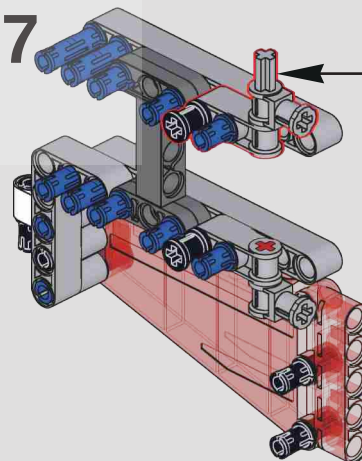
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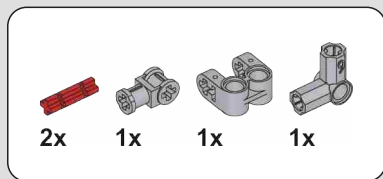


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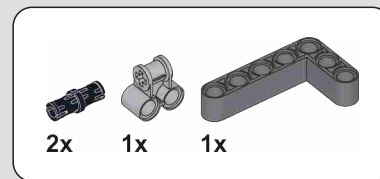
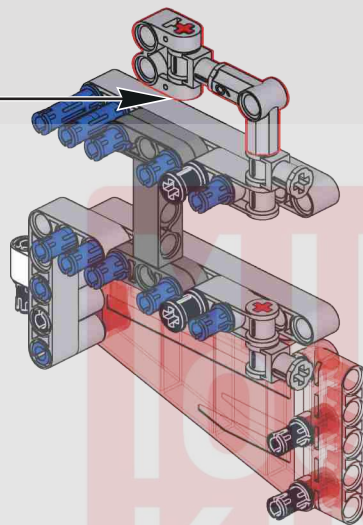
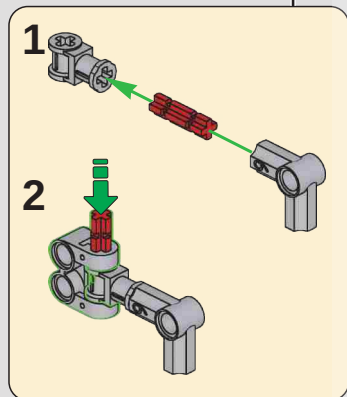


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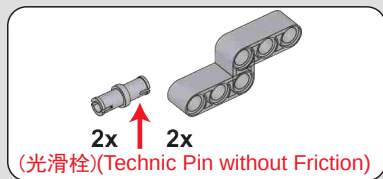
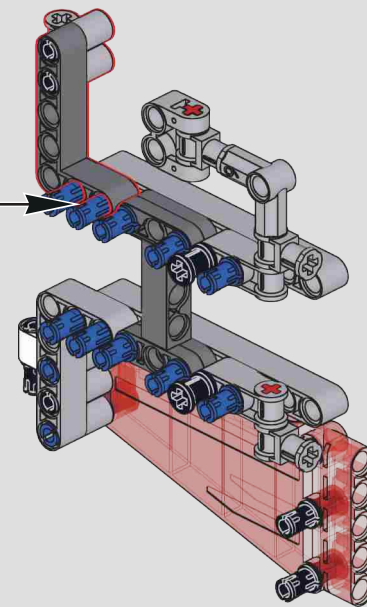
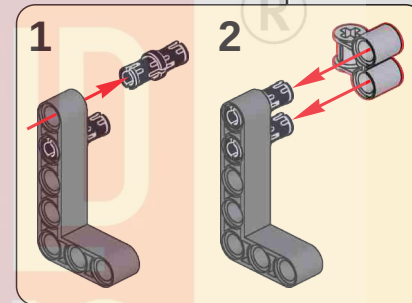




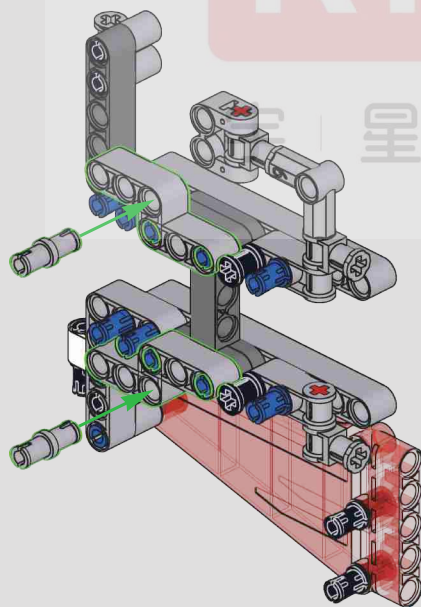
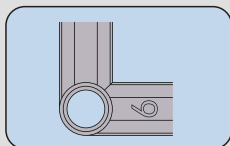
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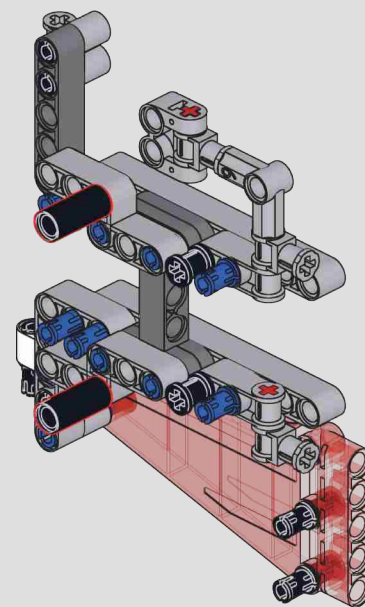
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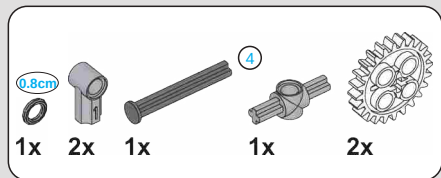


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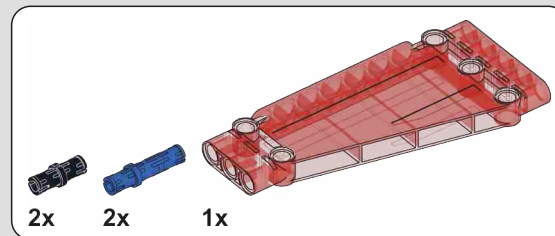
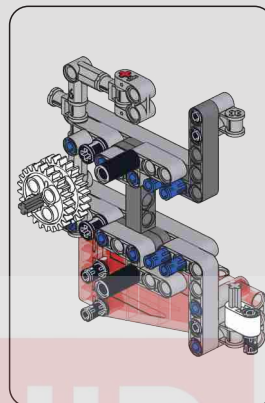
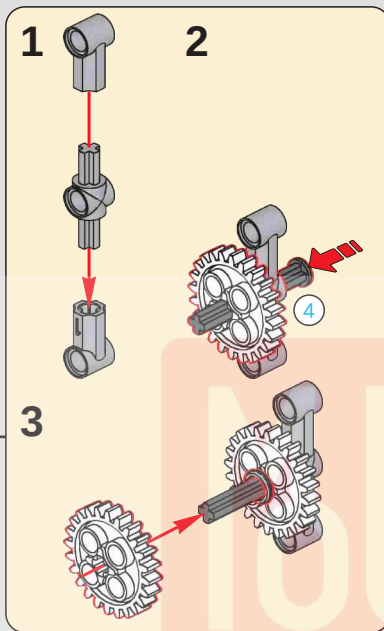
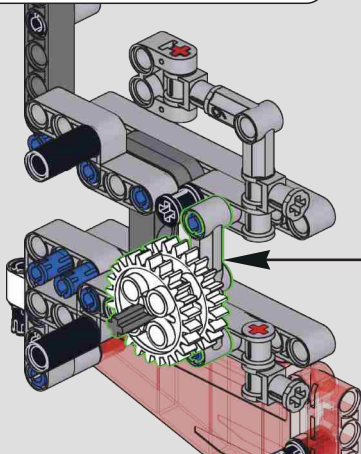


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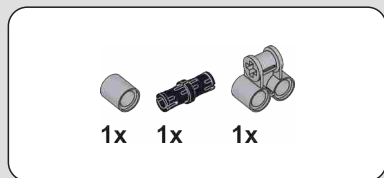
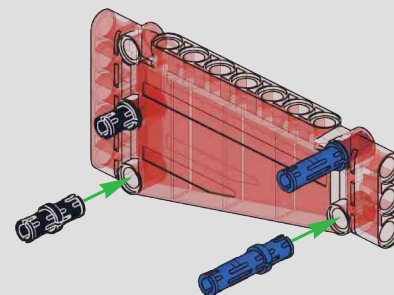




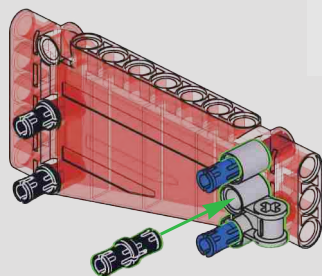
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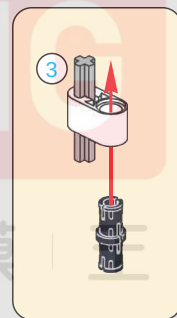
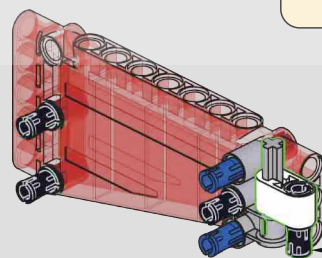


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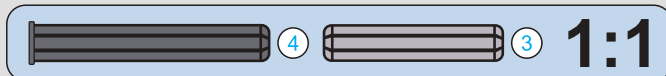
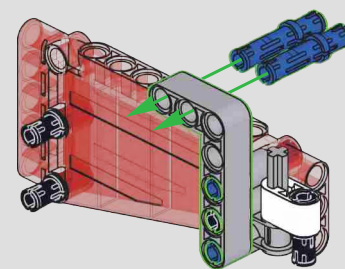
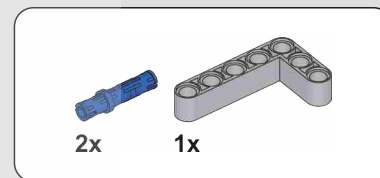


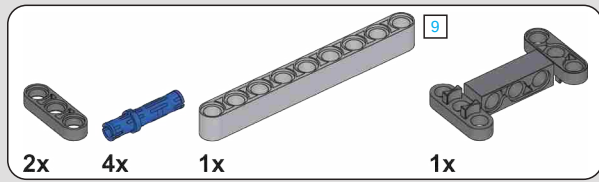
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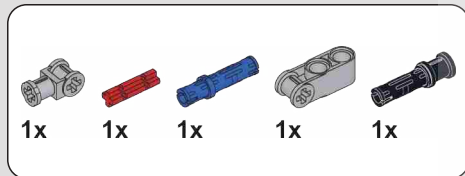
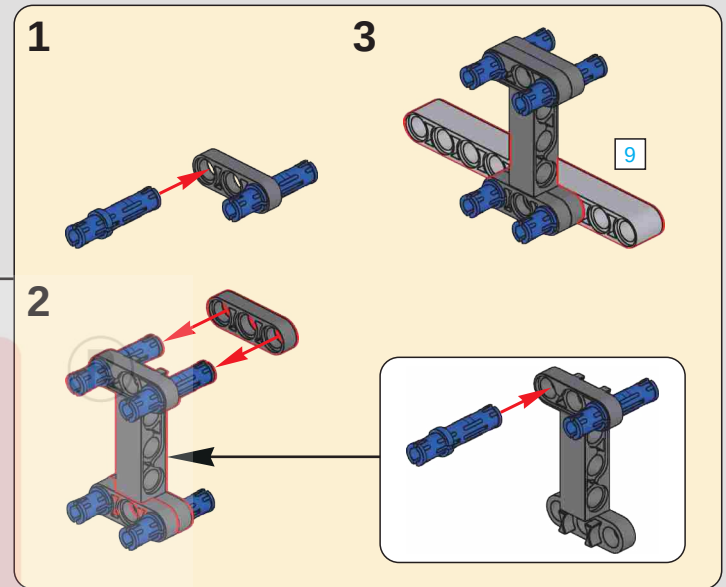
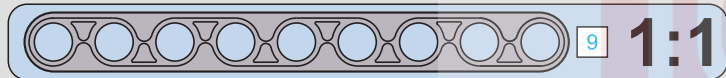
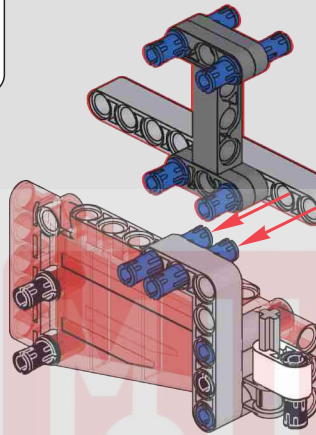


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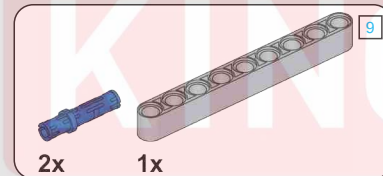
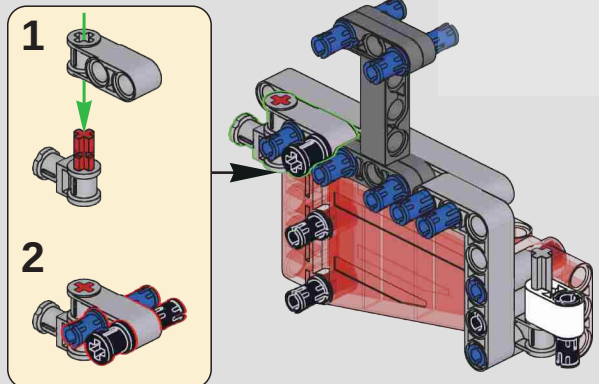




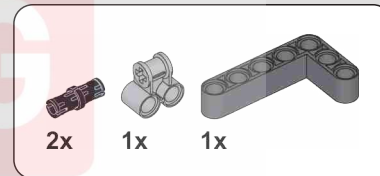
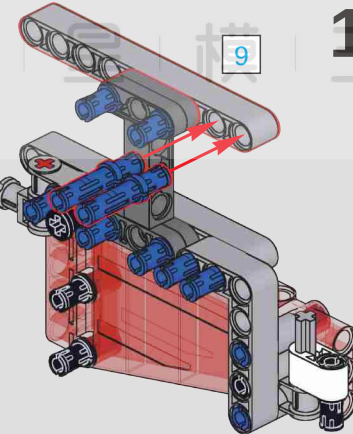
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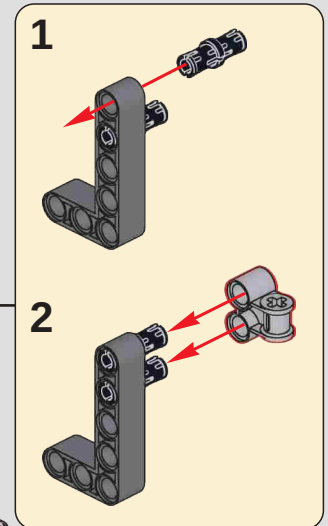
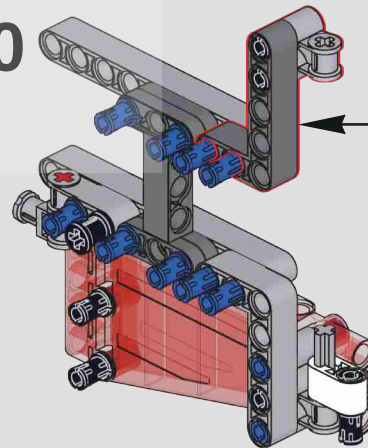
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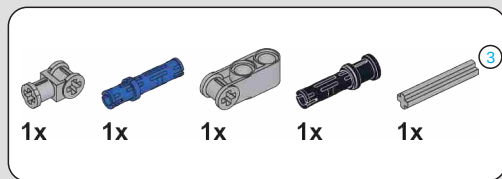


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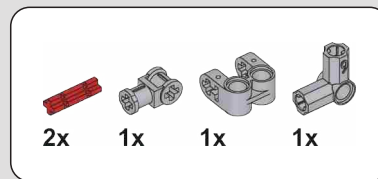
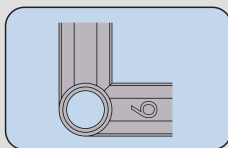
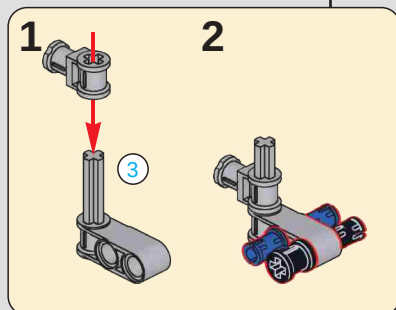


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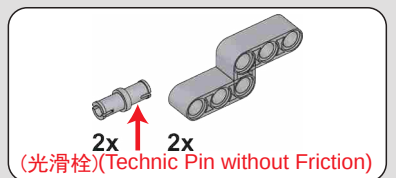
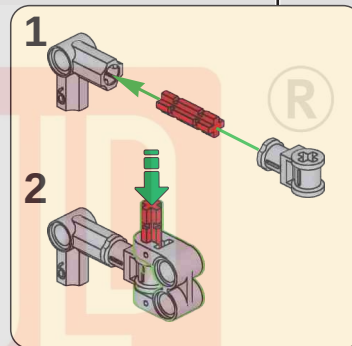




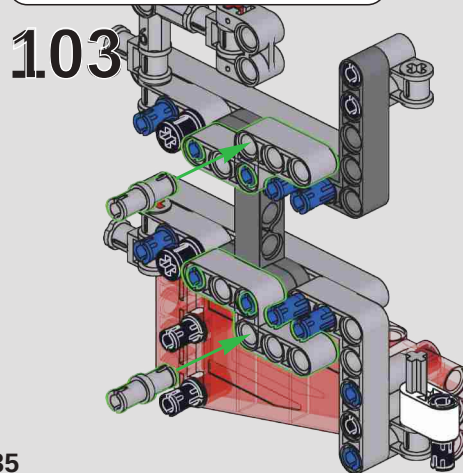
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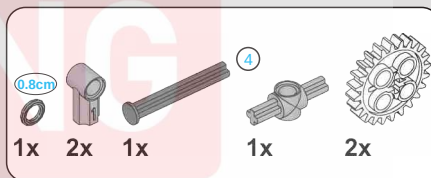
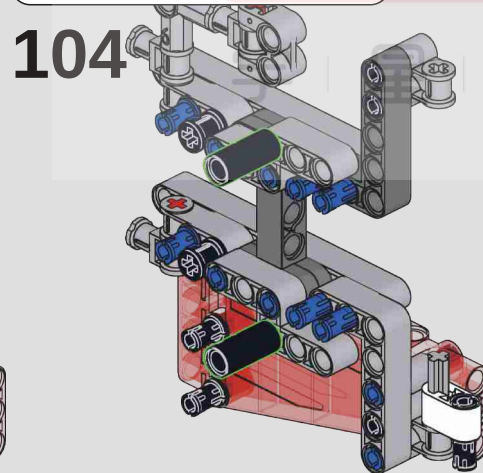
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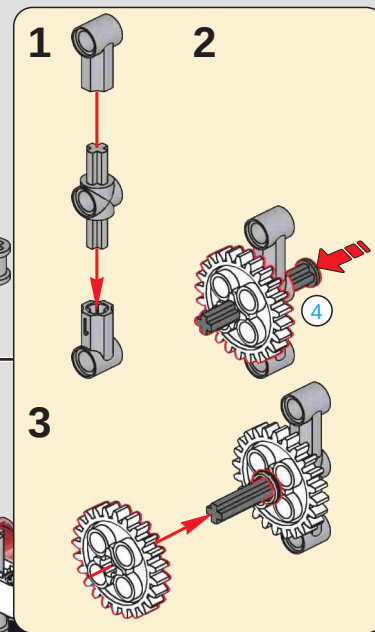
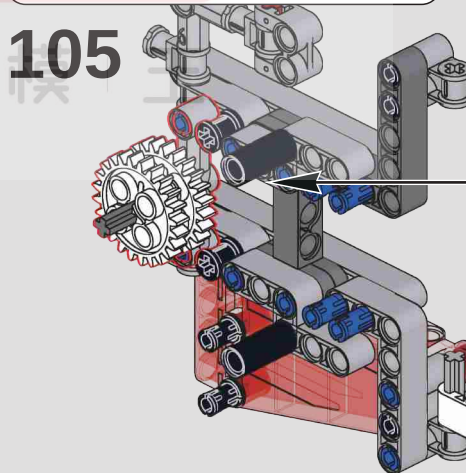
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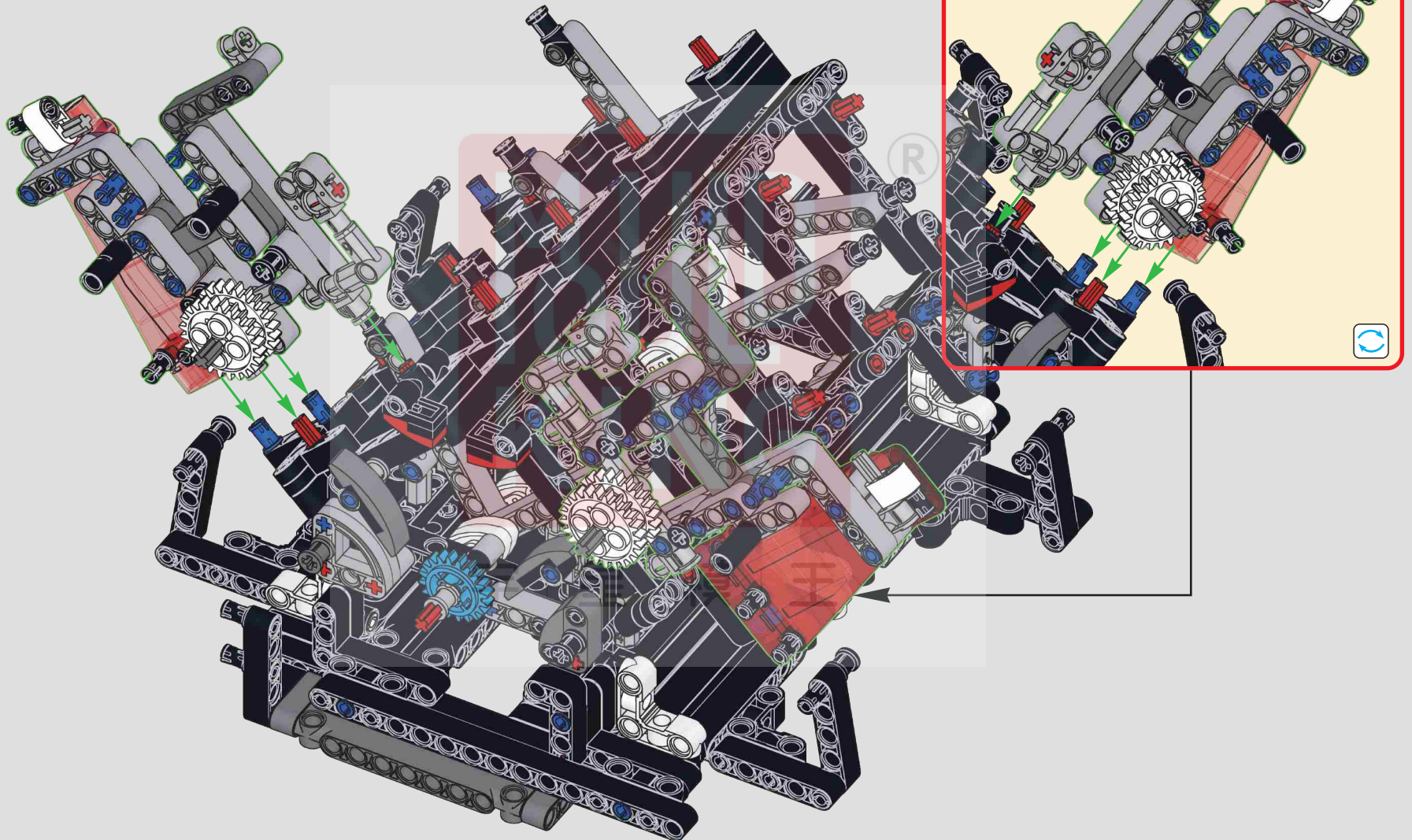


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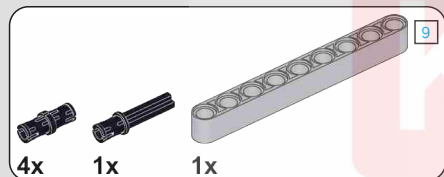
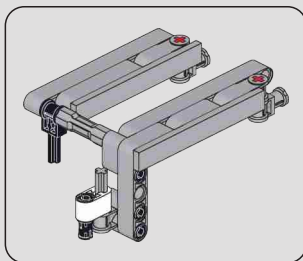
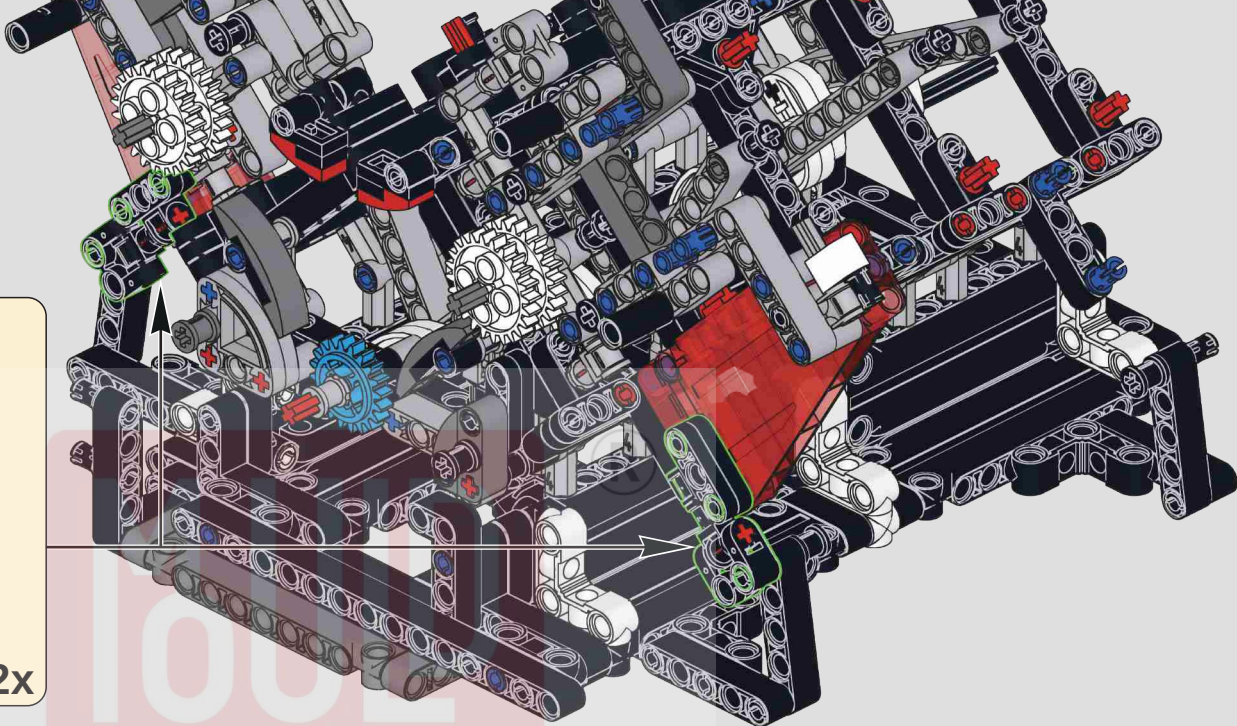
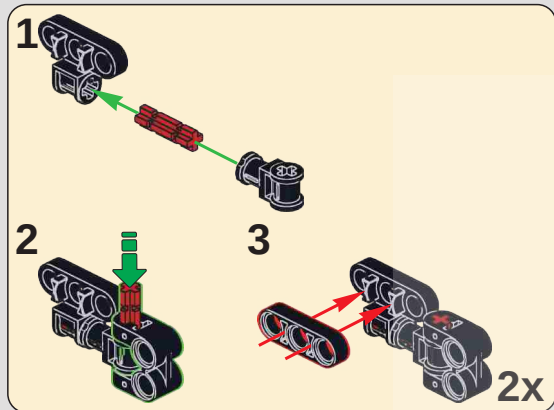
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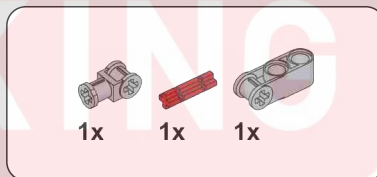
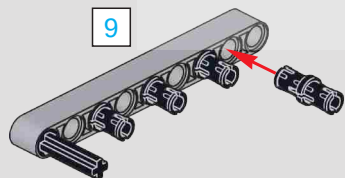




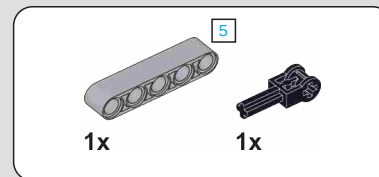
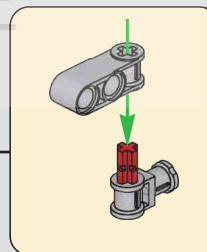
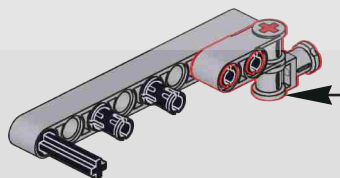
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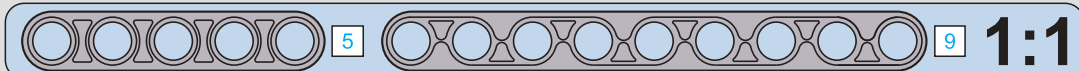
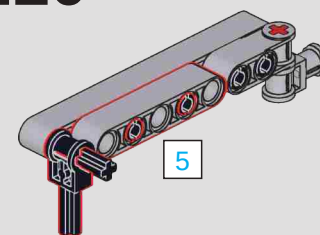
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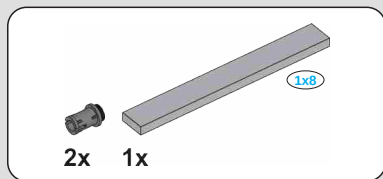


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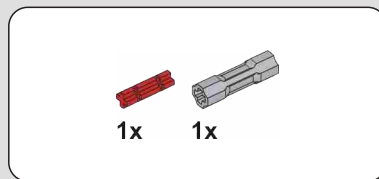
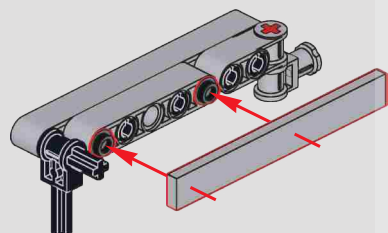


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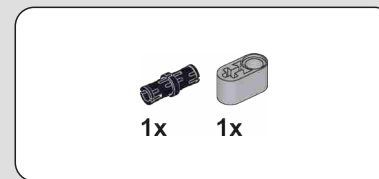
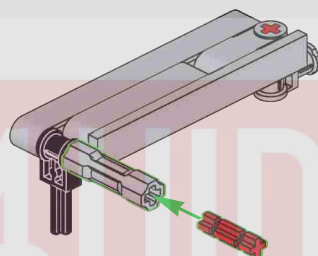




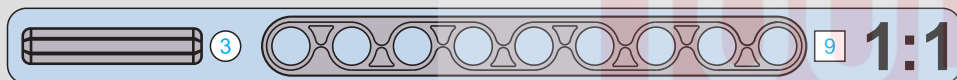
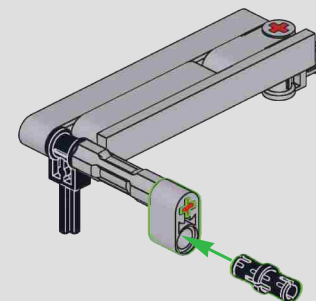
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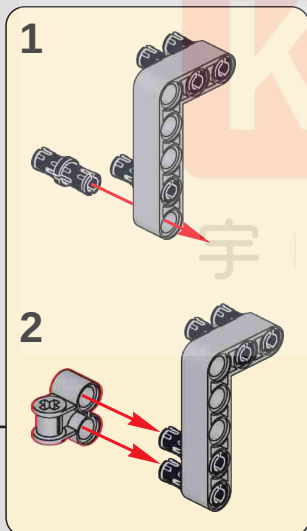
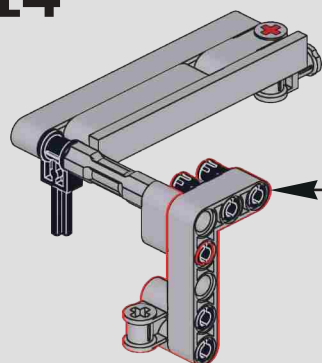
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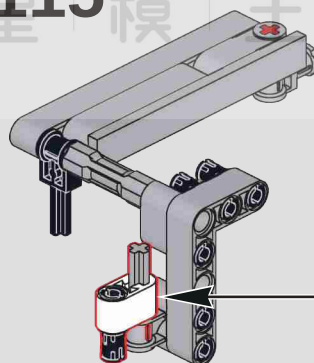
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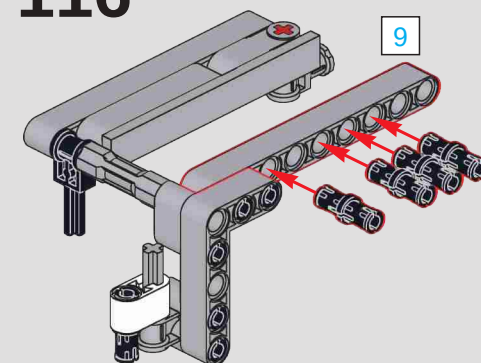
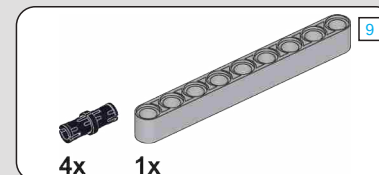
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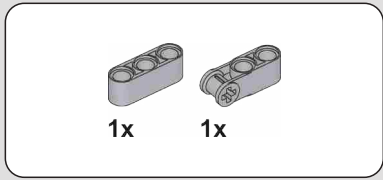


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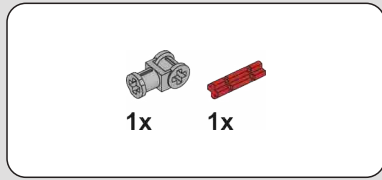
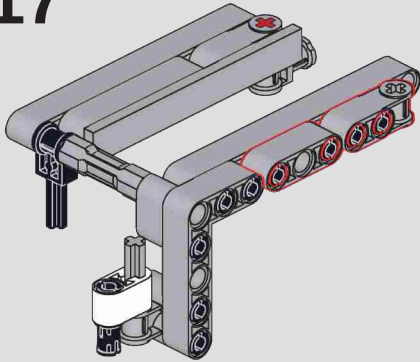


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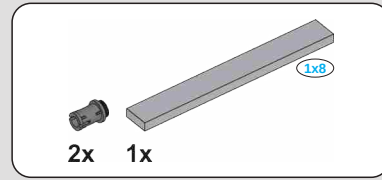
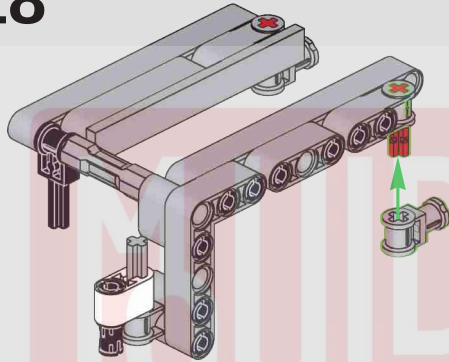




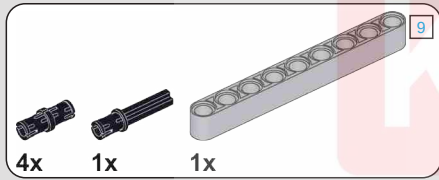
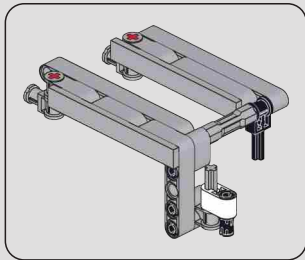
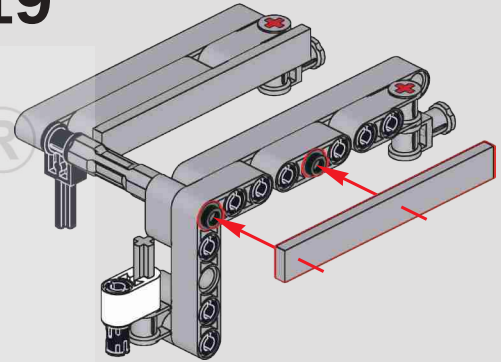
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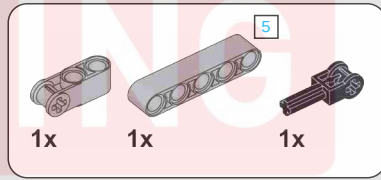
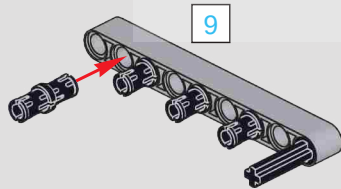
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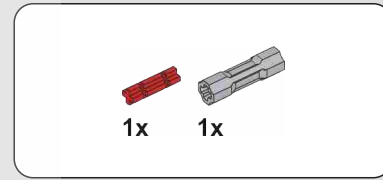
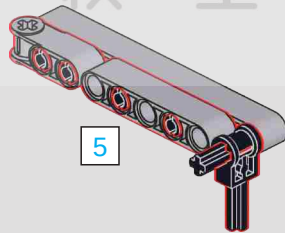
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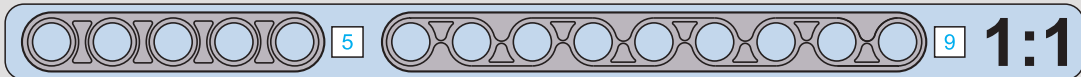
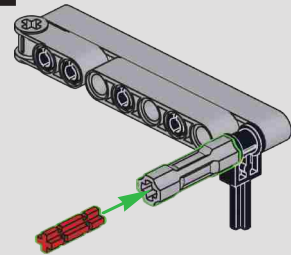
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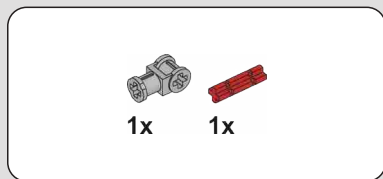


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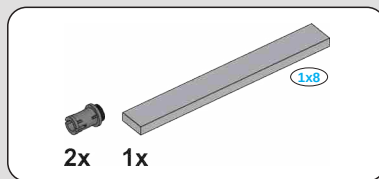
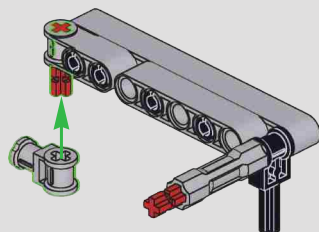


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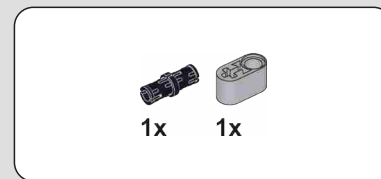
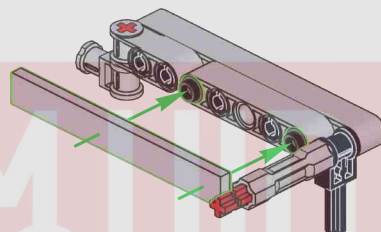




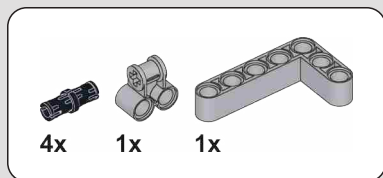
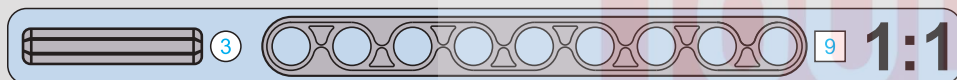
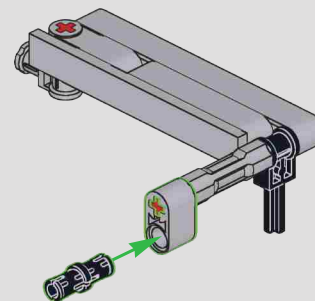
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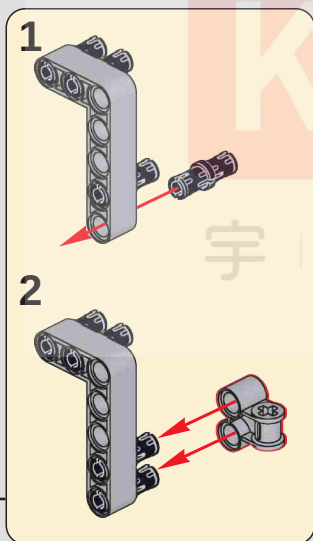
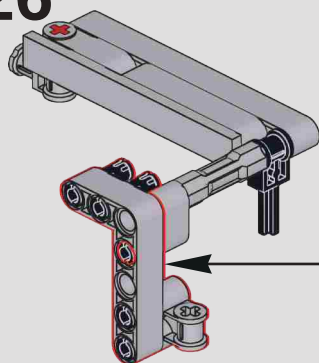
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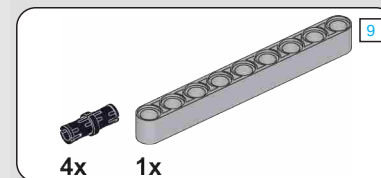
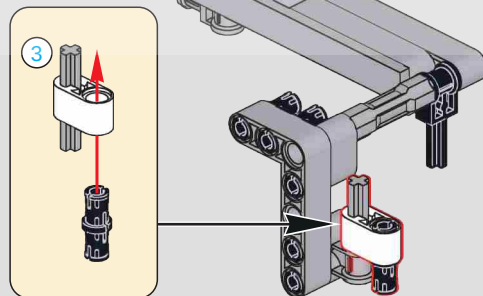
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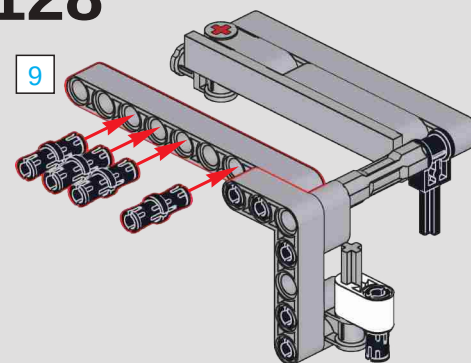
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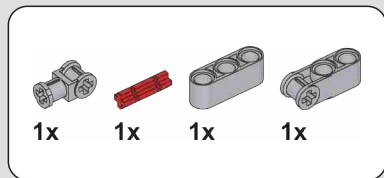


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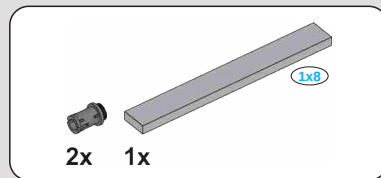
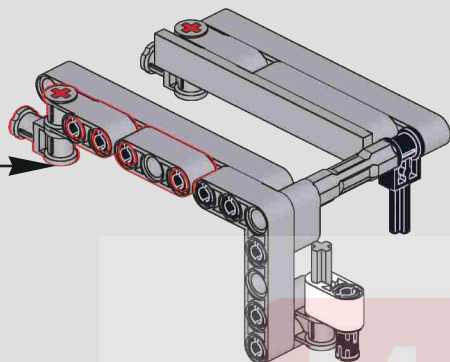
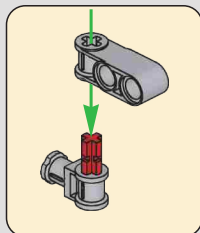


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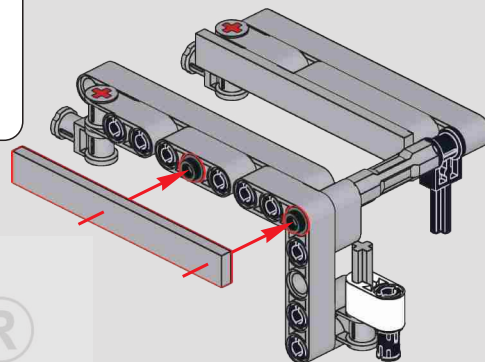




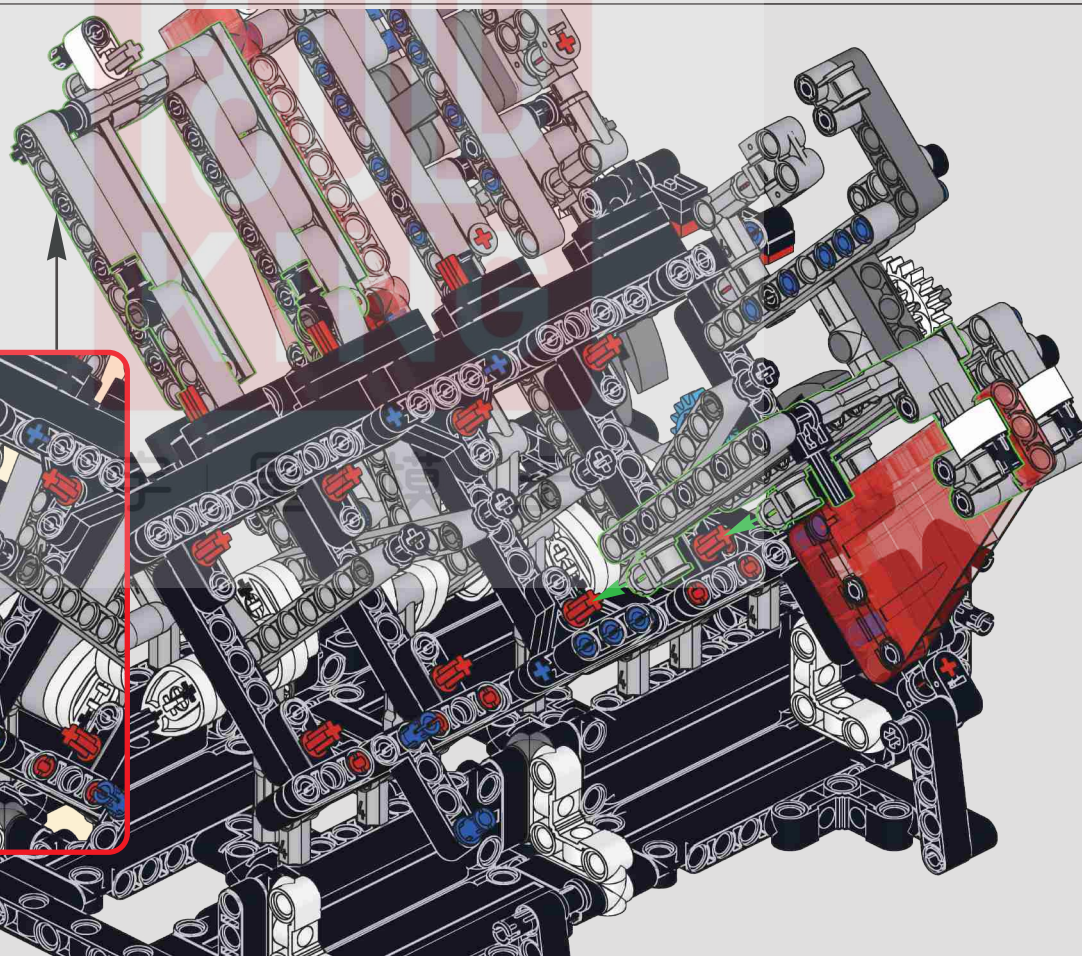
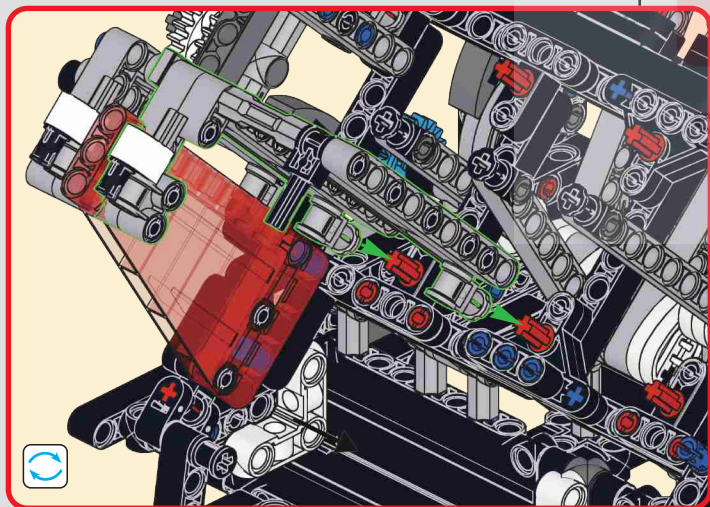
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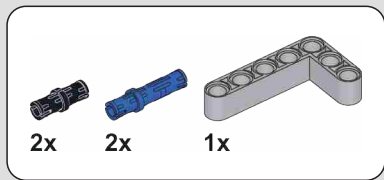
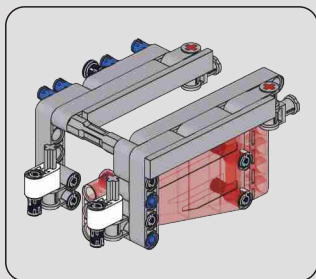


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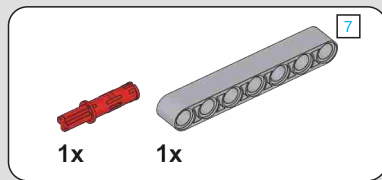


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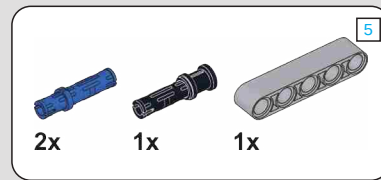




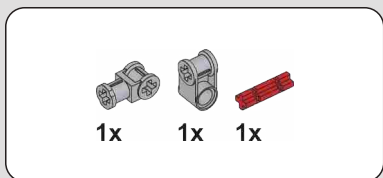
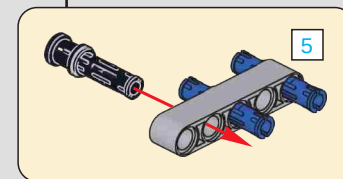
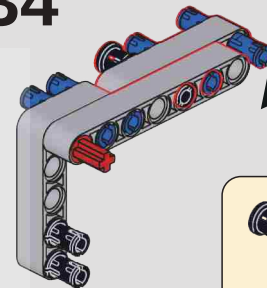
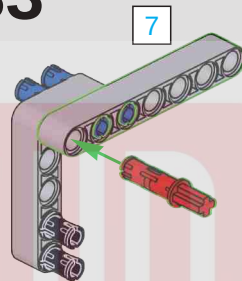
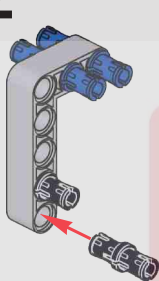
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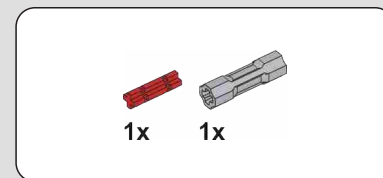
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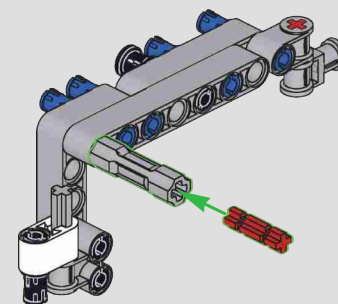
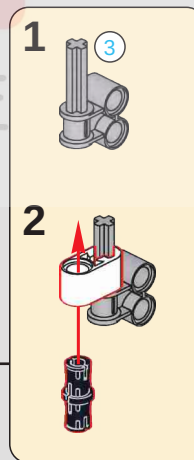
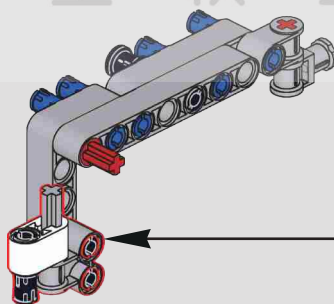
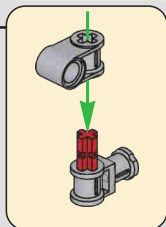
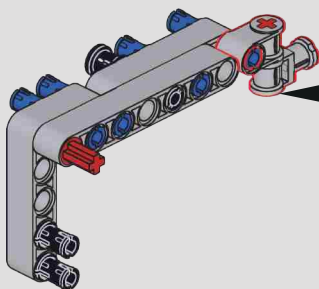
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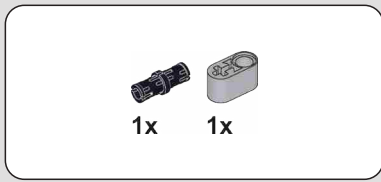


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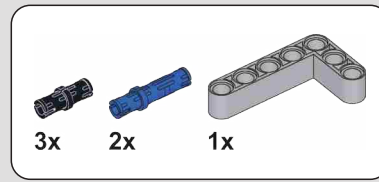
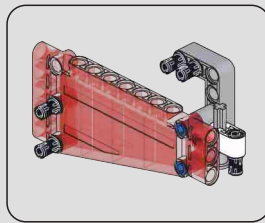
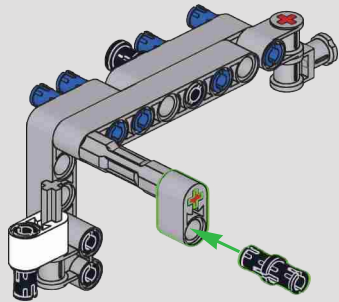


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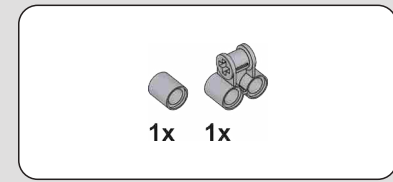




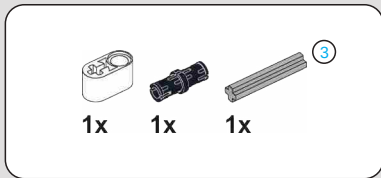
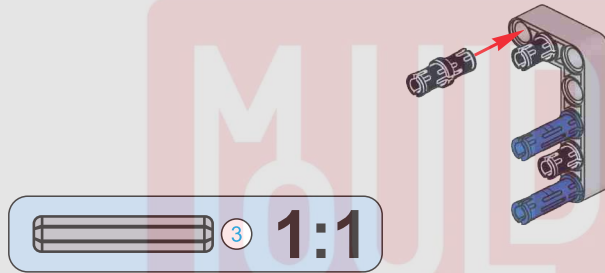
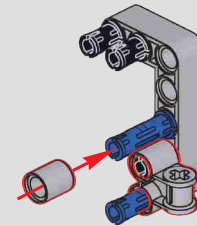
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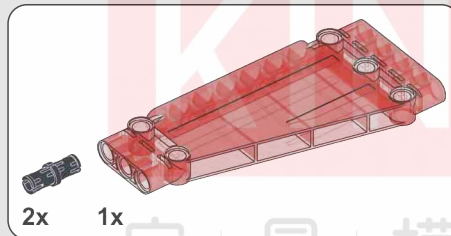
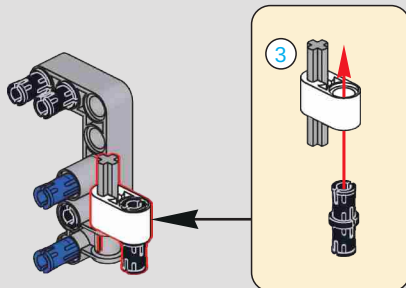
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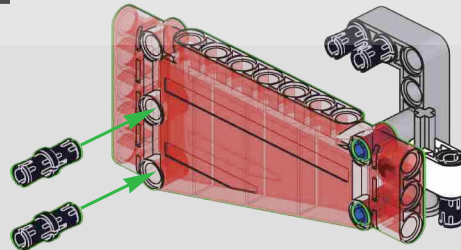
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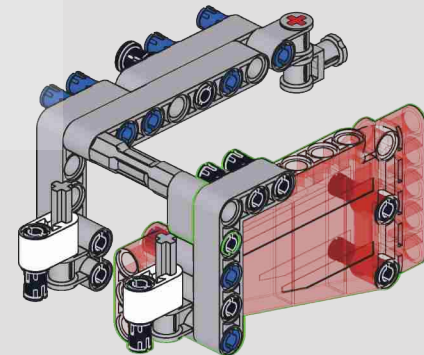
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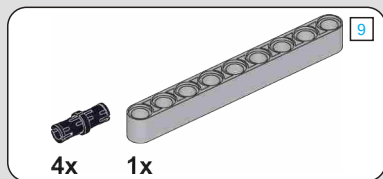


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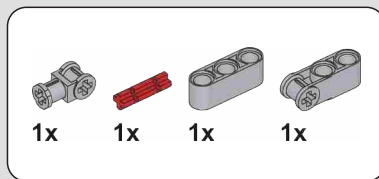
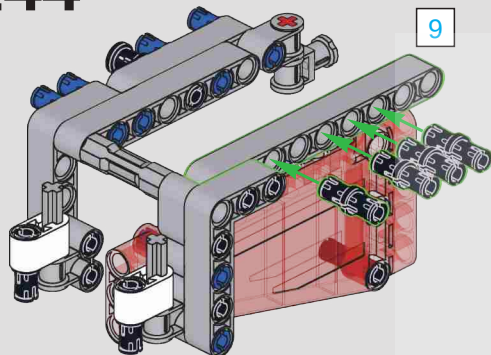


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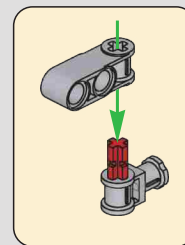
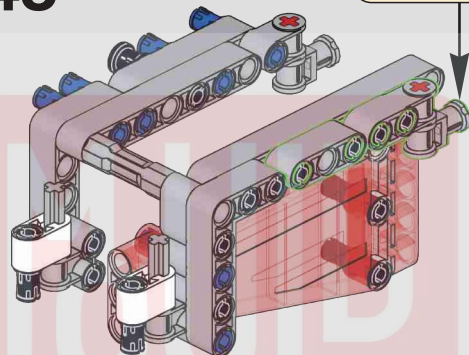




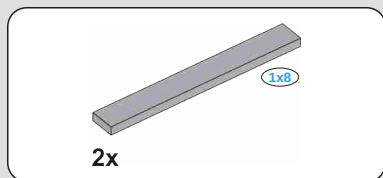
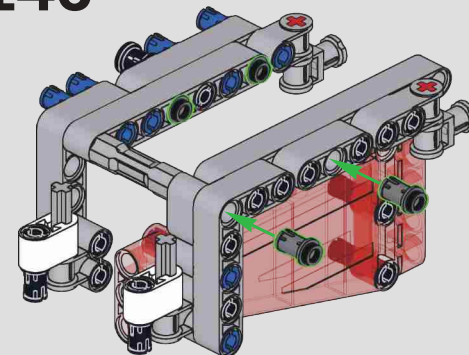
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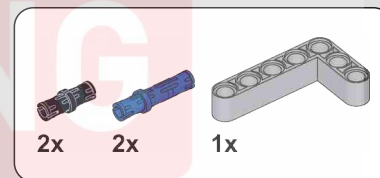
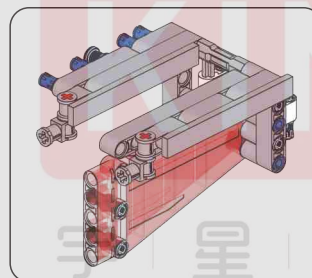
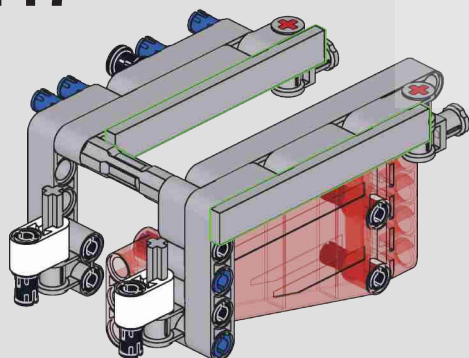
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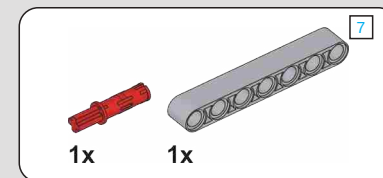
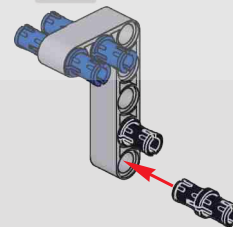
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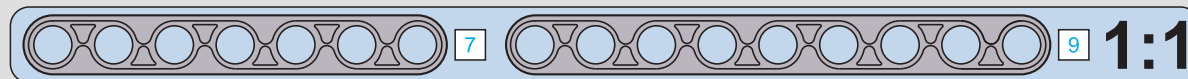
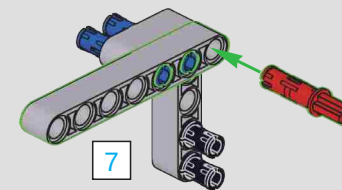
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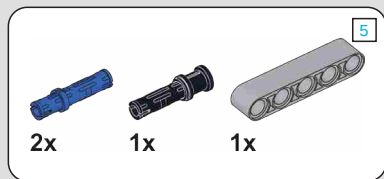


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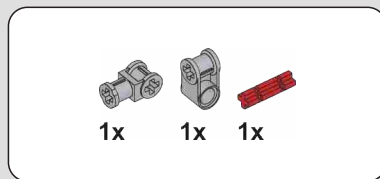
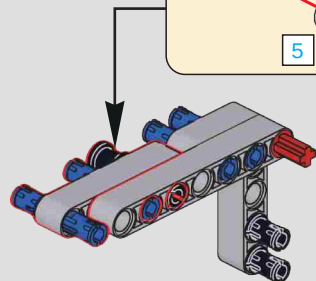
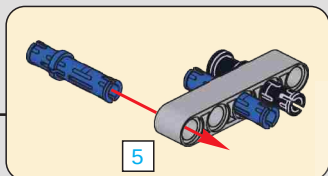


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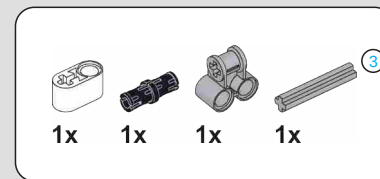
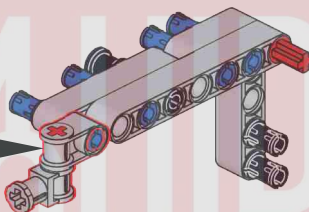
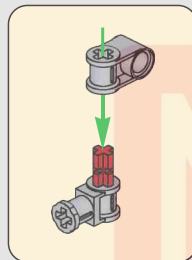




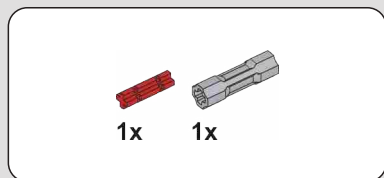
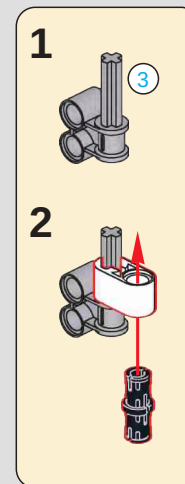
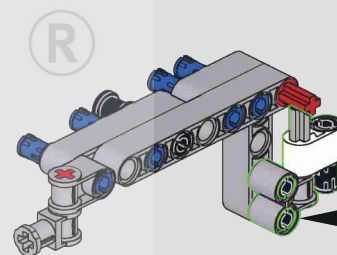
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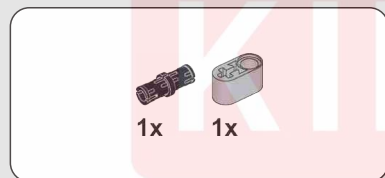
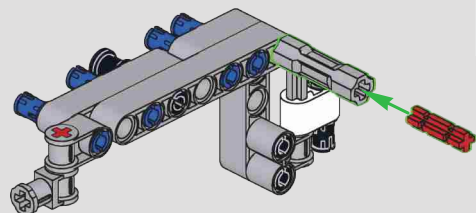
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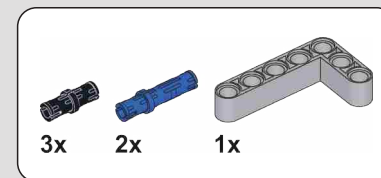
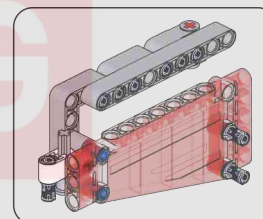
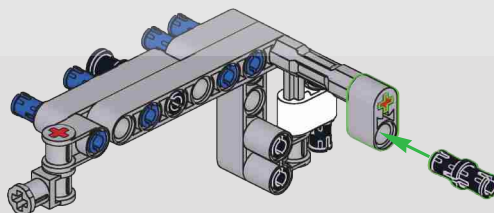
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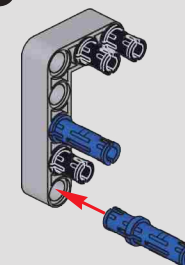
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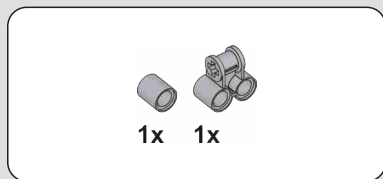


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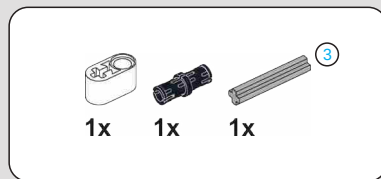
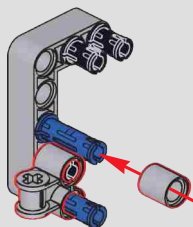


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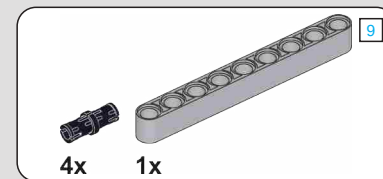
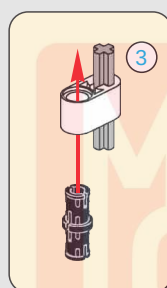




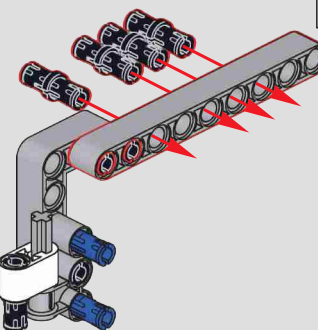
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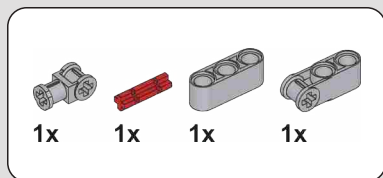
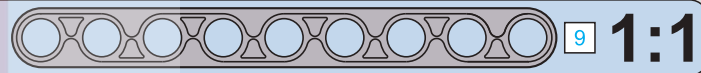
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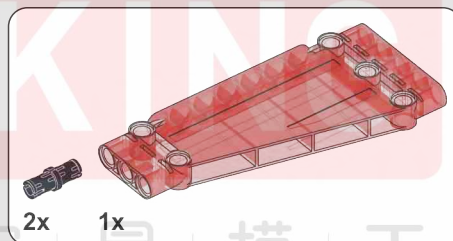
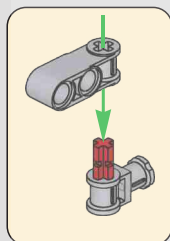
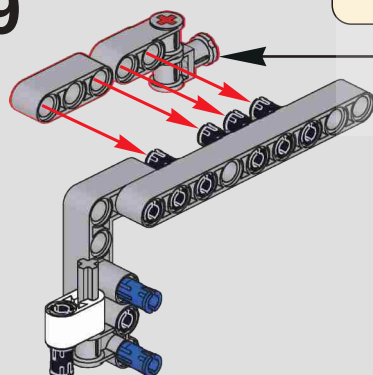
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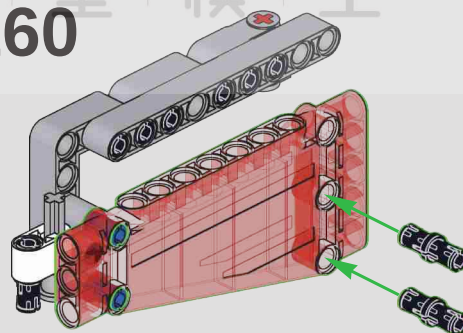
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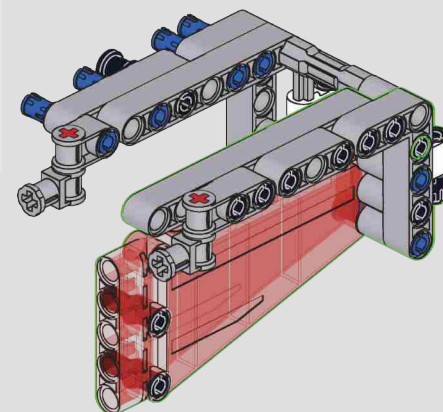
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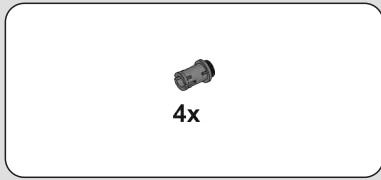


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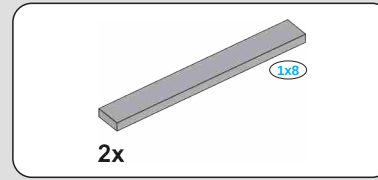
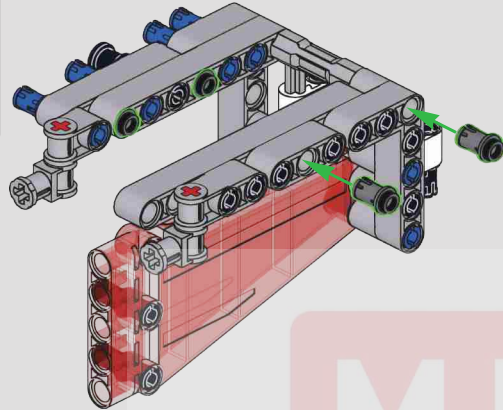


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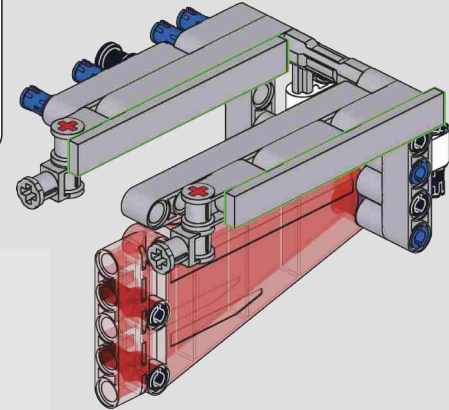




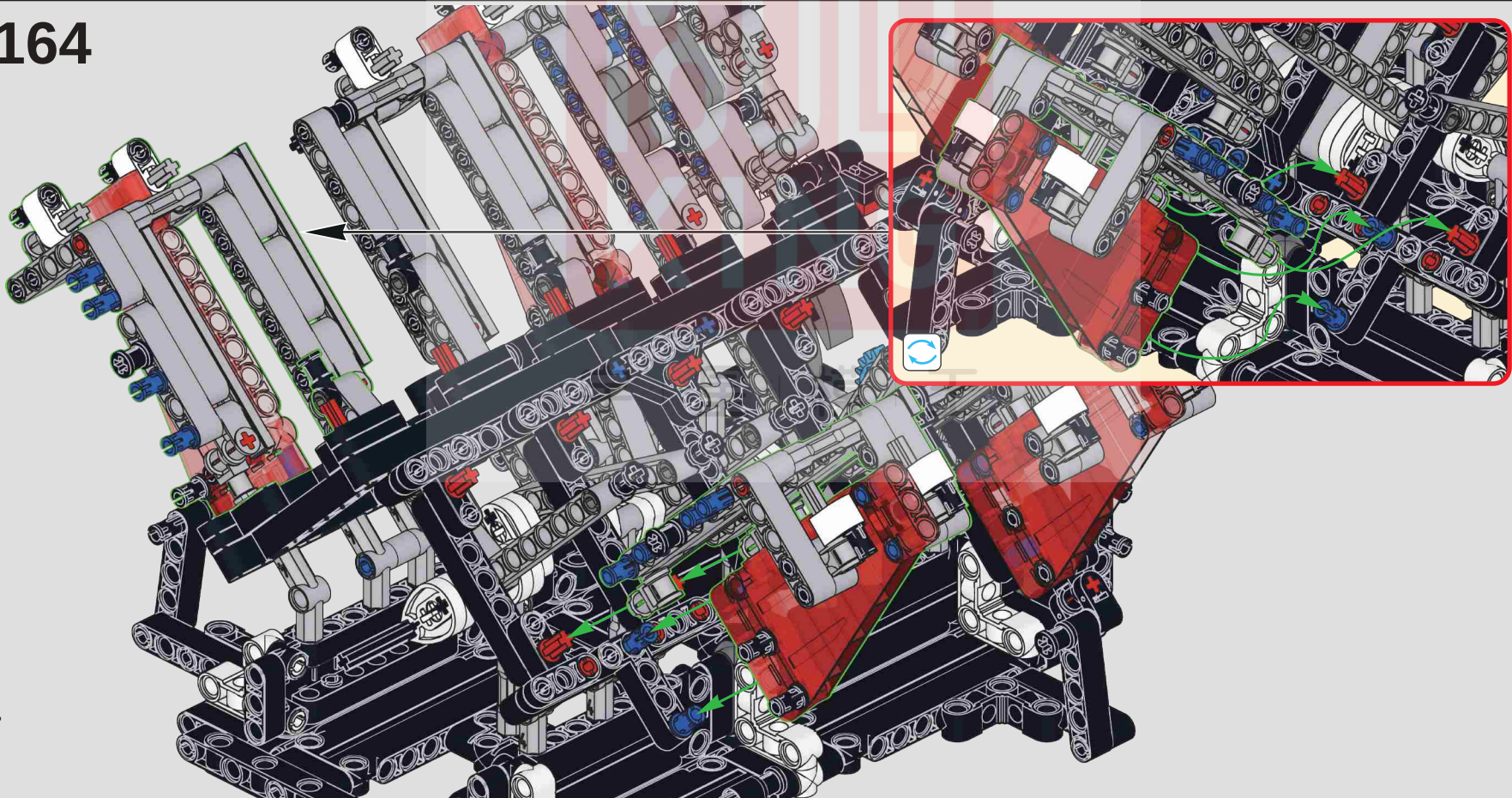
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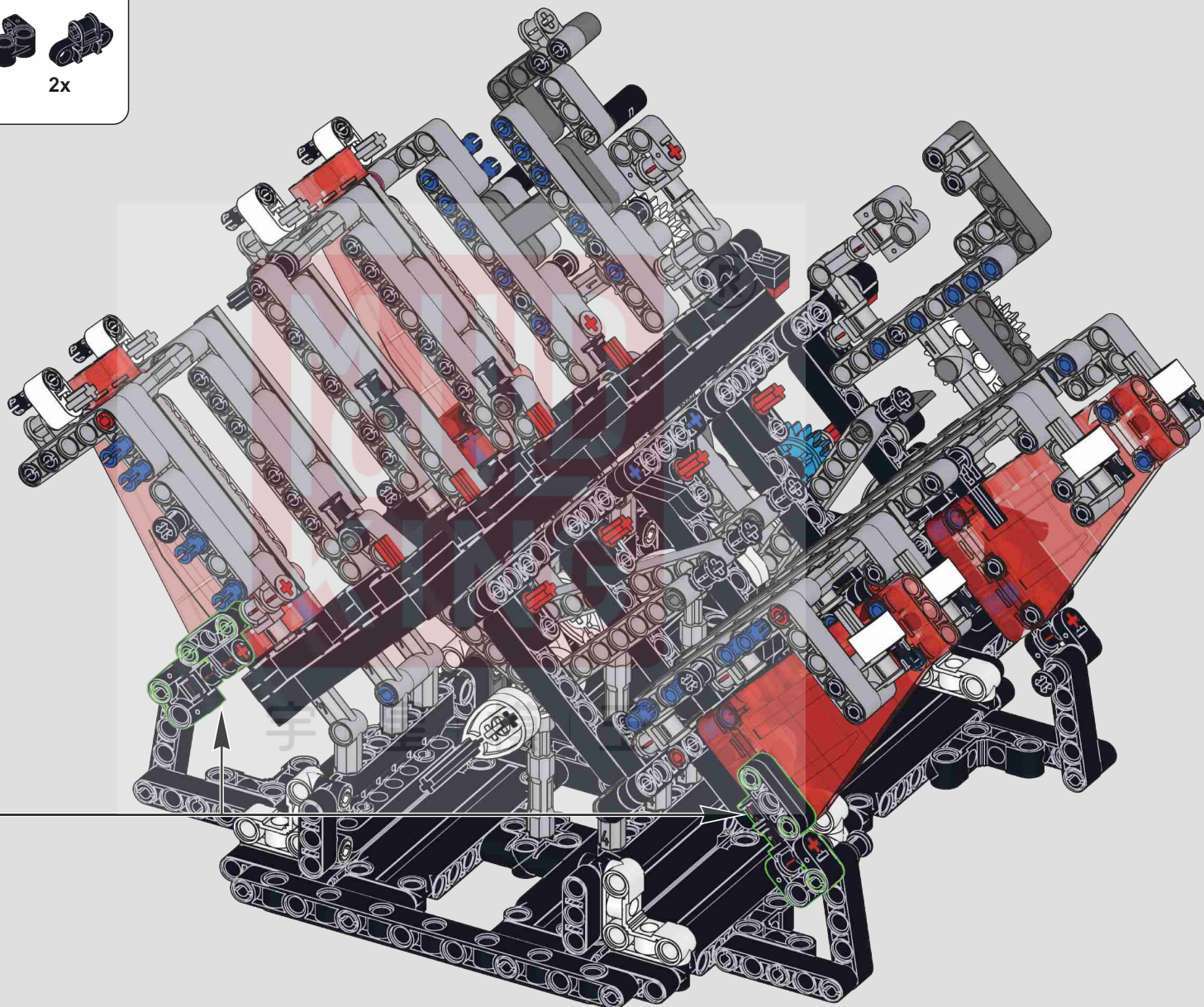
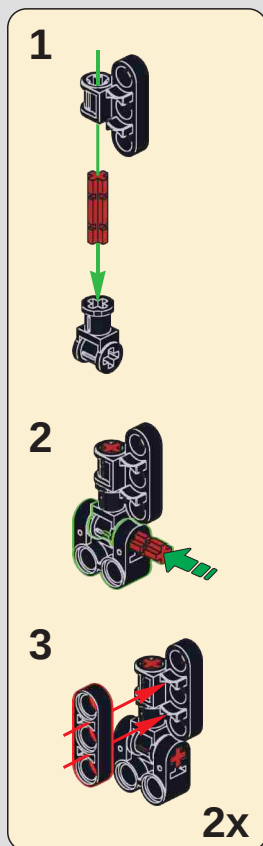


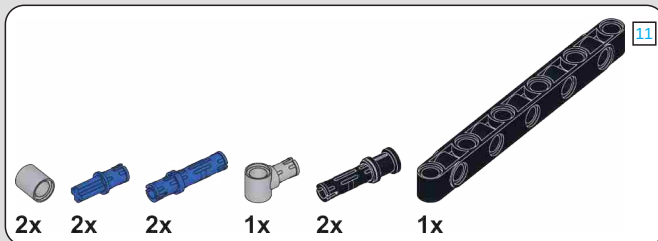
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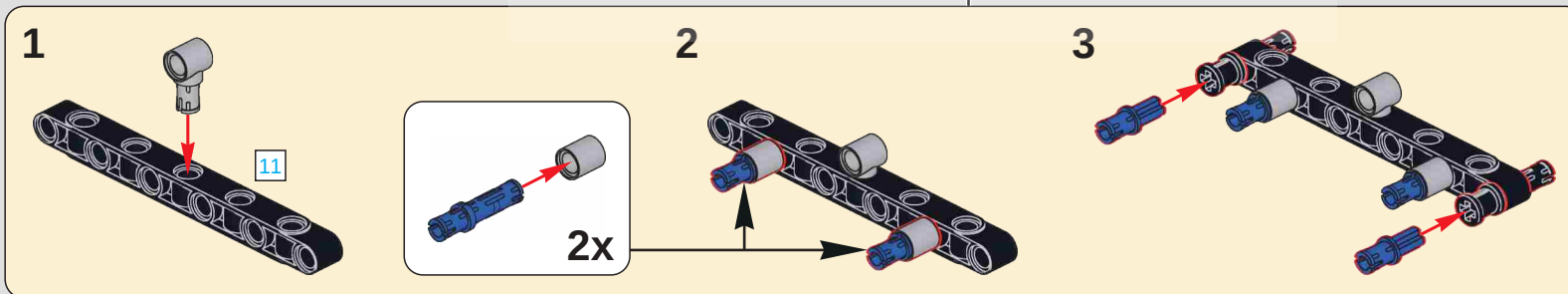
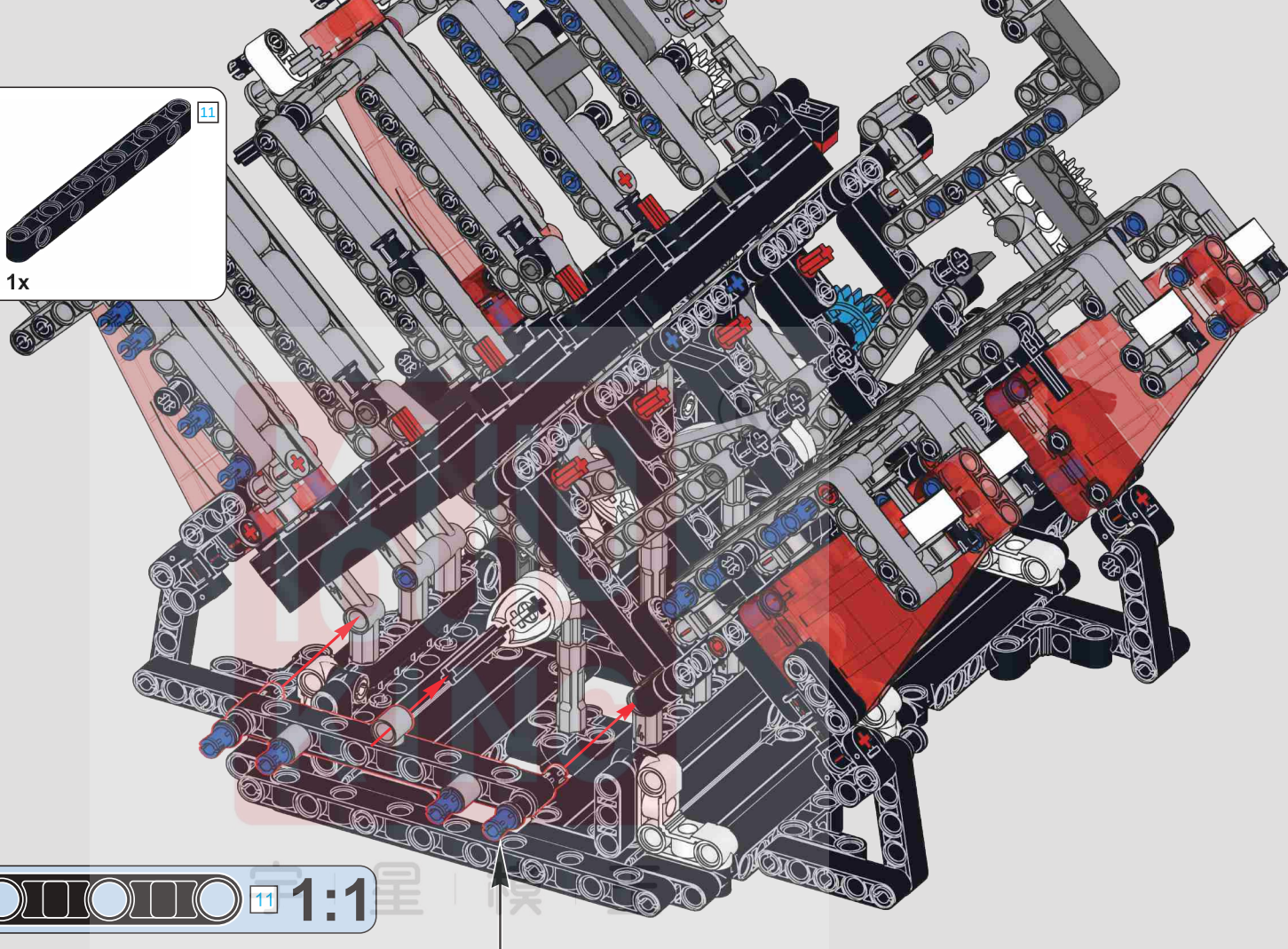


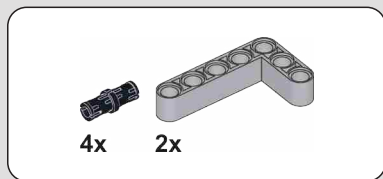
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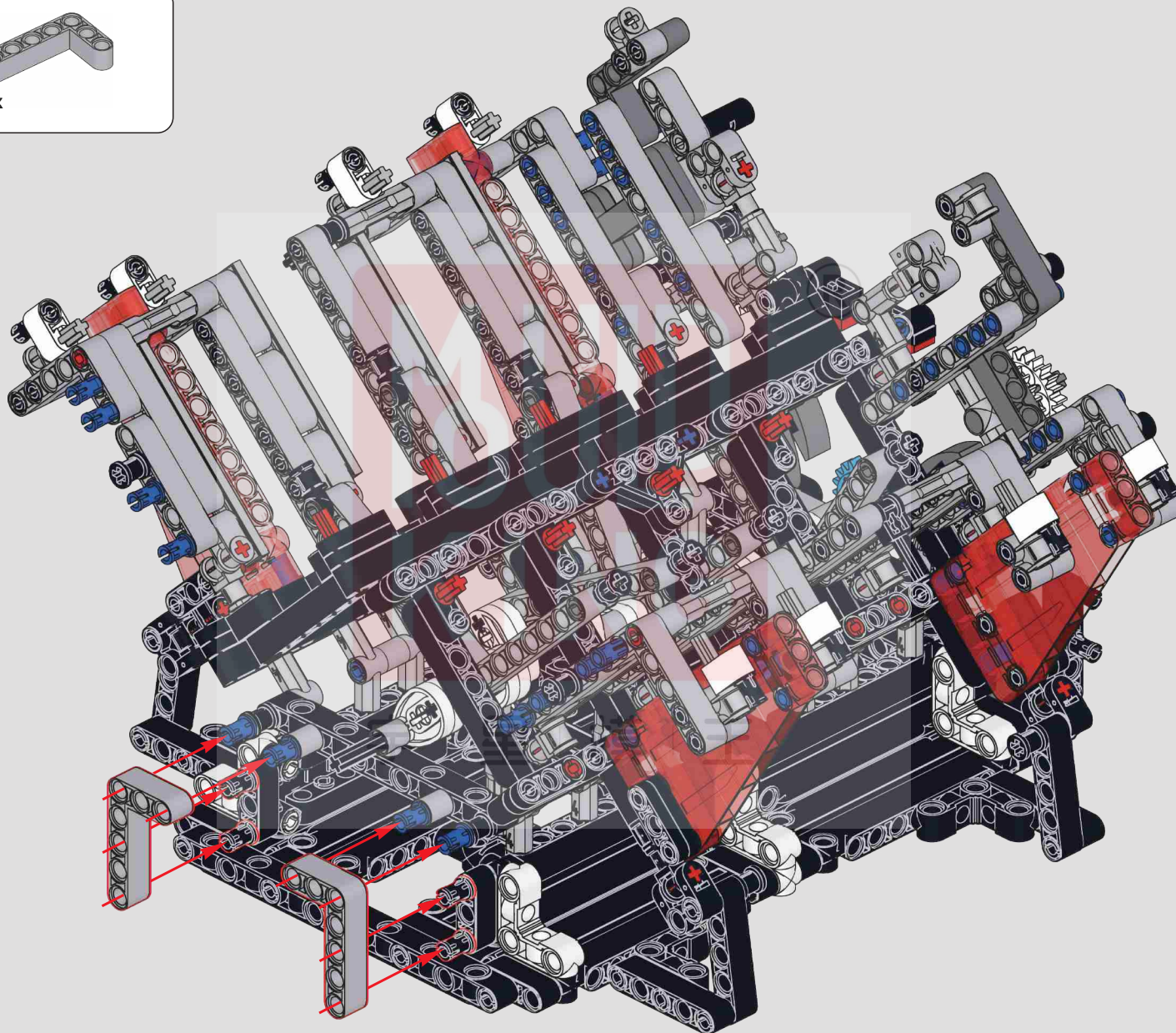


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167

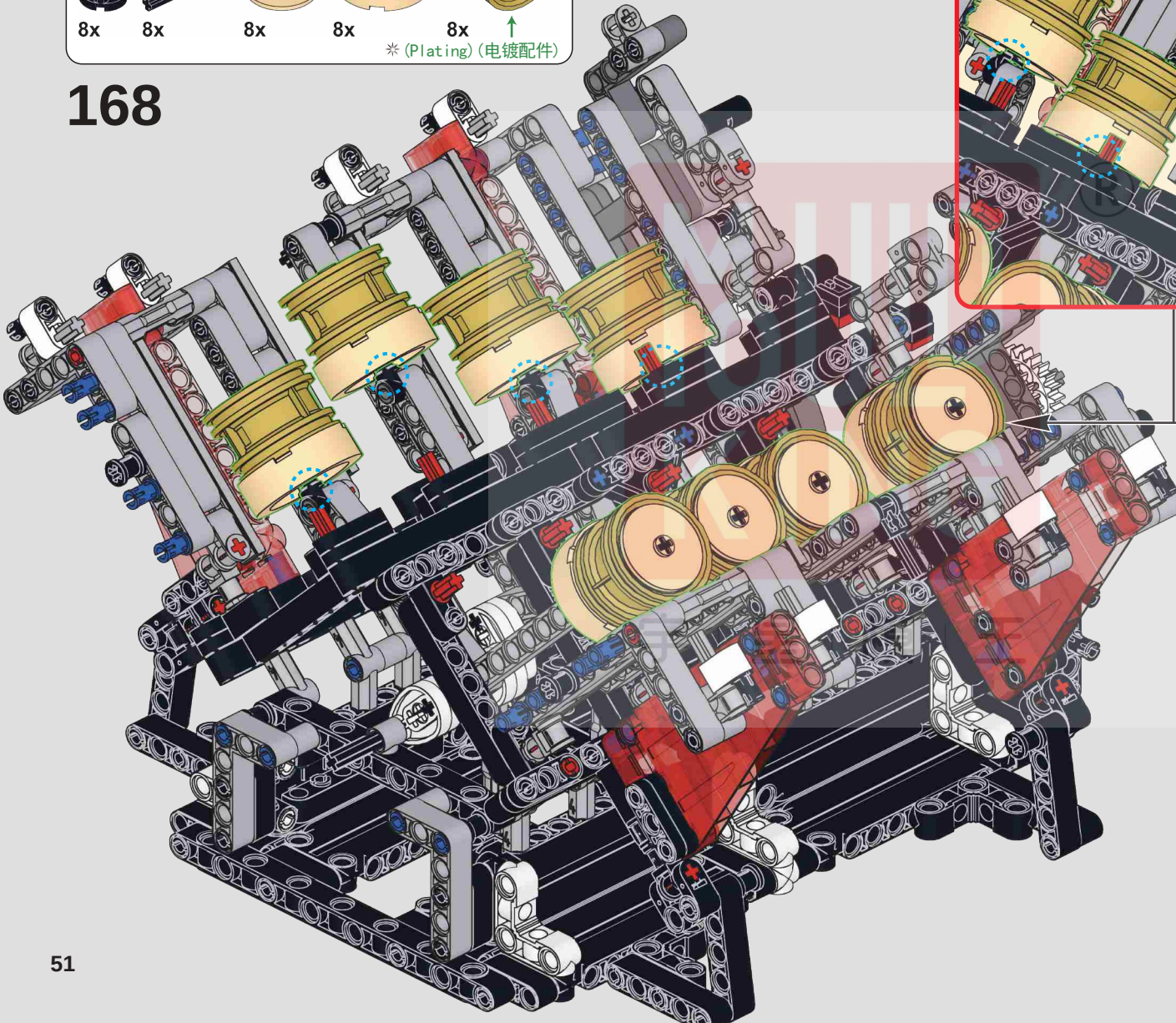
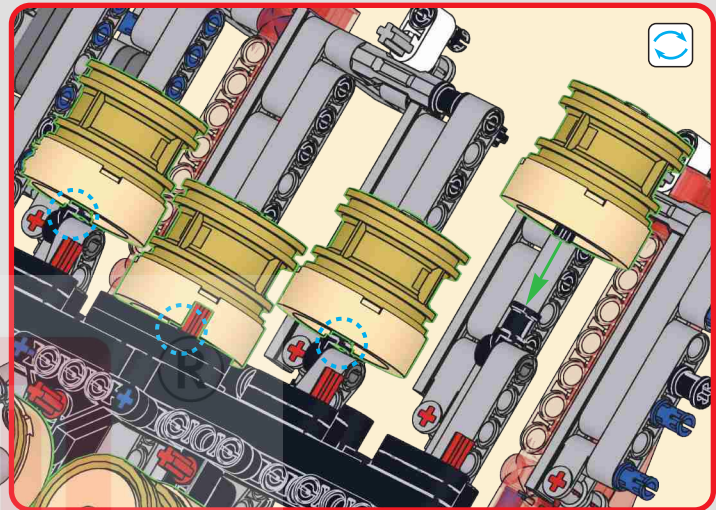


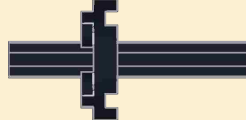
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 (碳纤维配件)

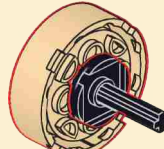
 8x
 8x
 8x
 8x
 8x
 * (Plating) (电镀配件)

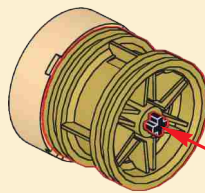
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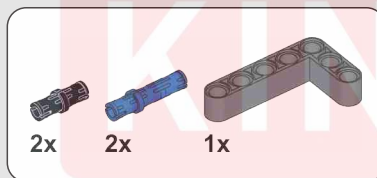
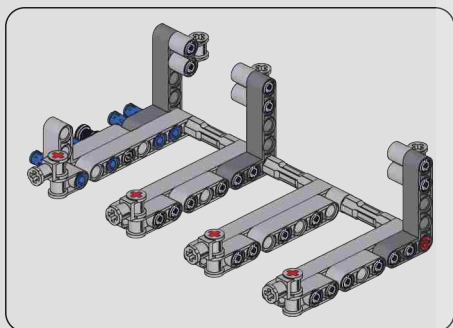
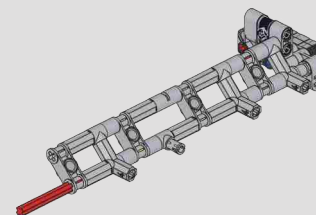
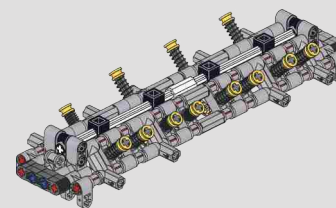
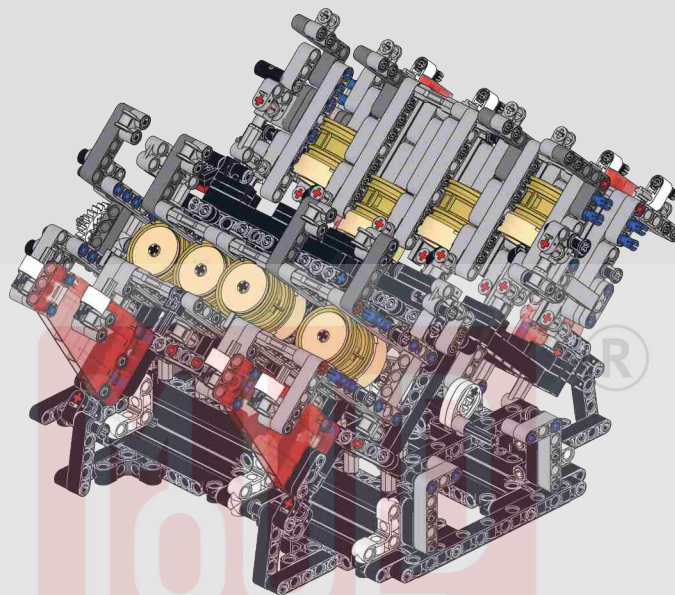
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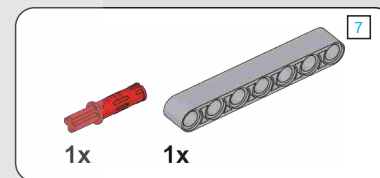
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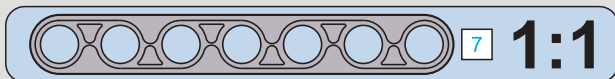
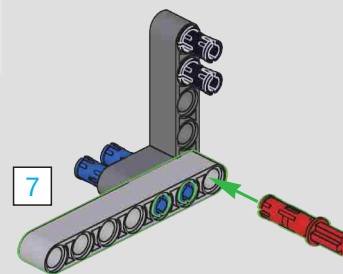
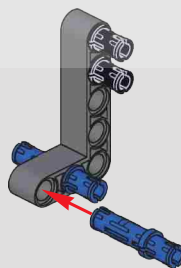
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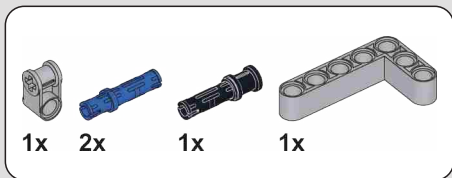


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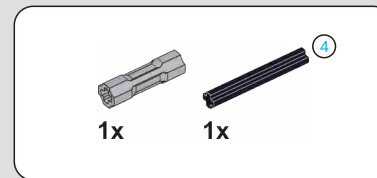
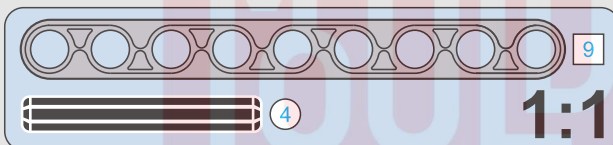
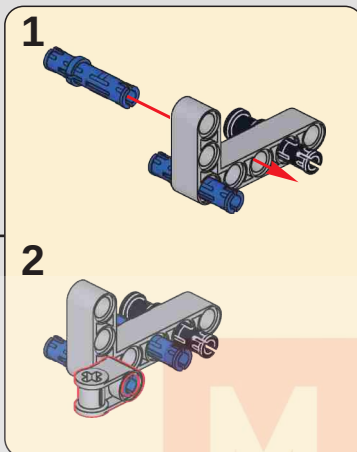
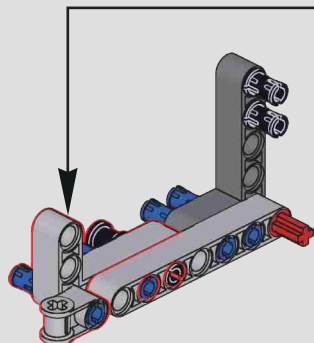


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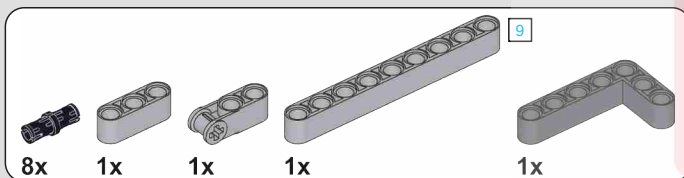
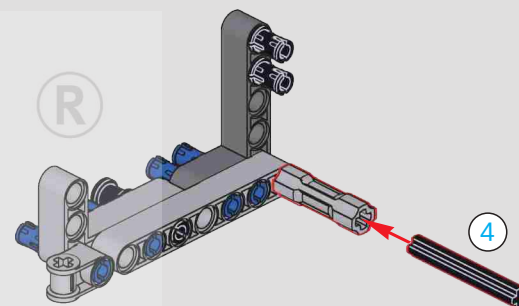




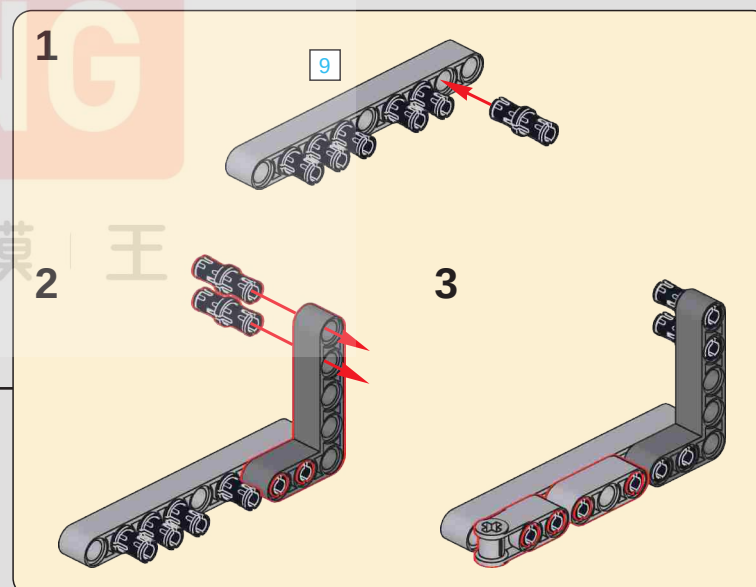
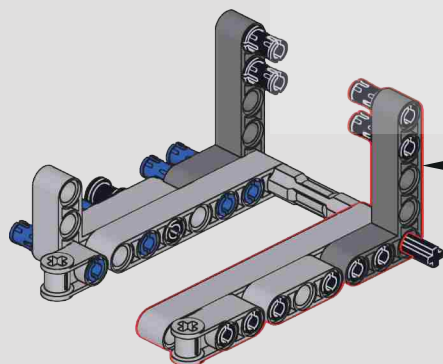
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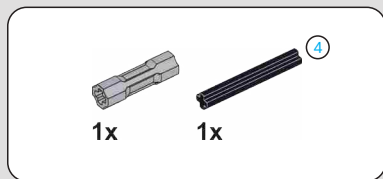


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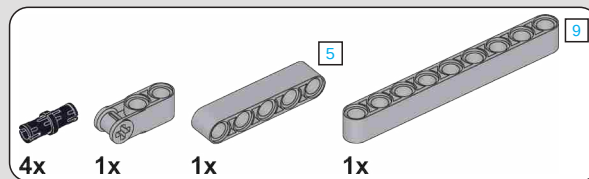
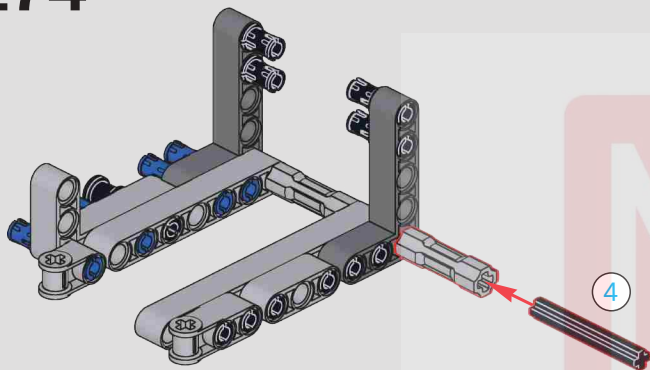


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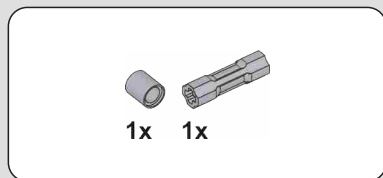
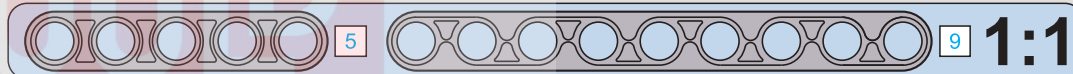
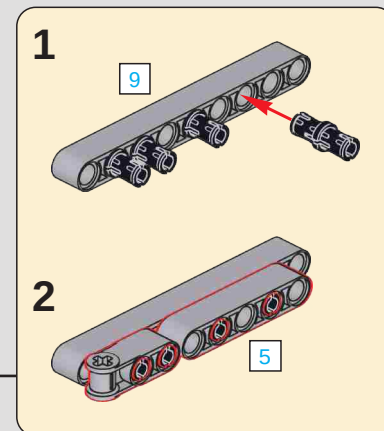
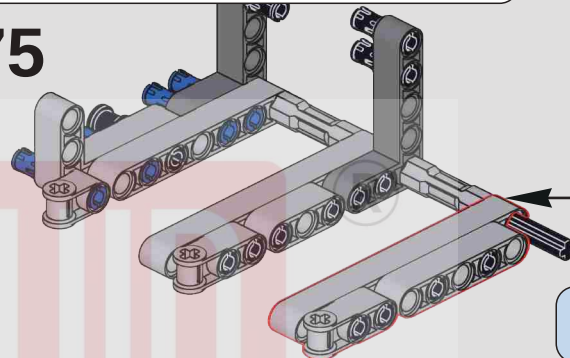




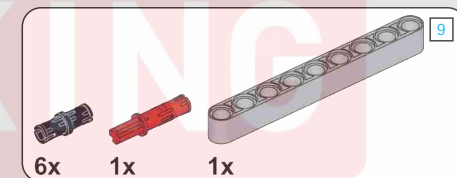
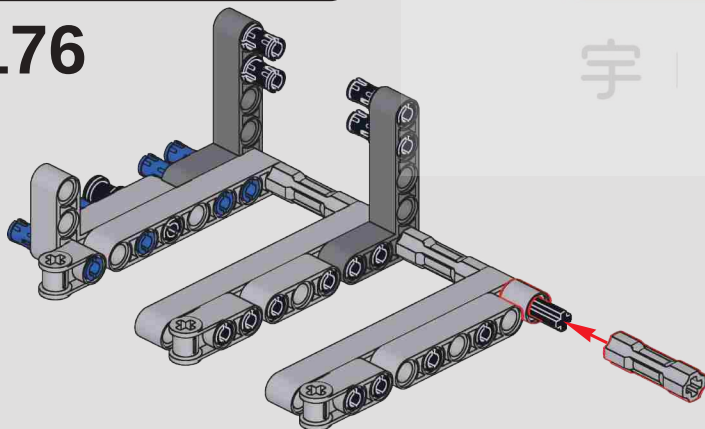
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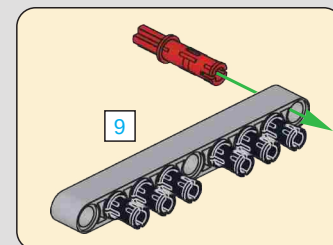
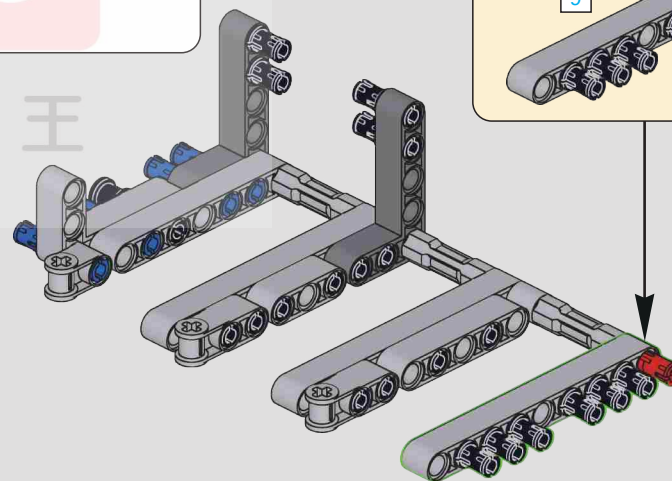
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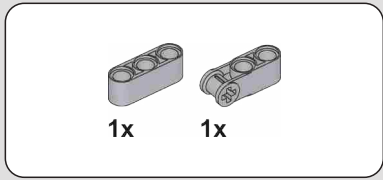


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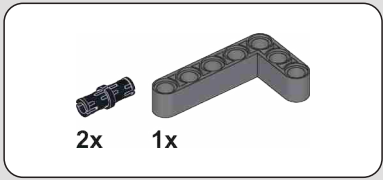
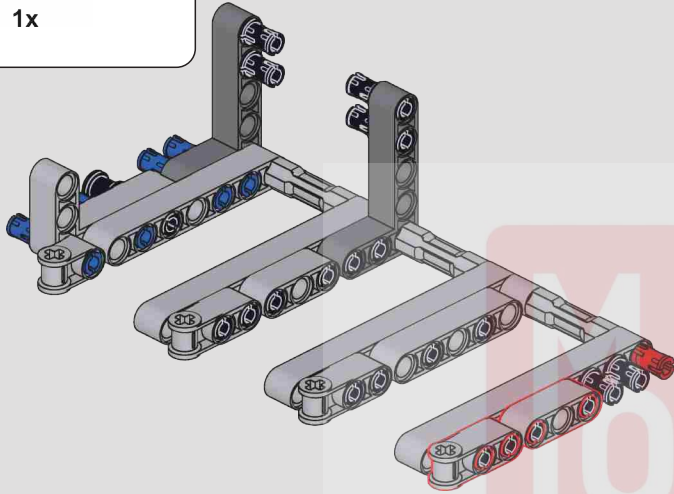


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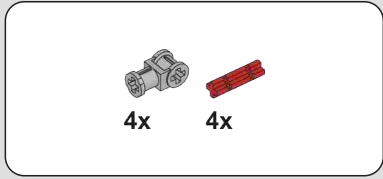
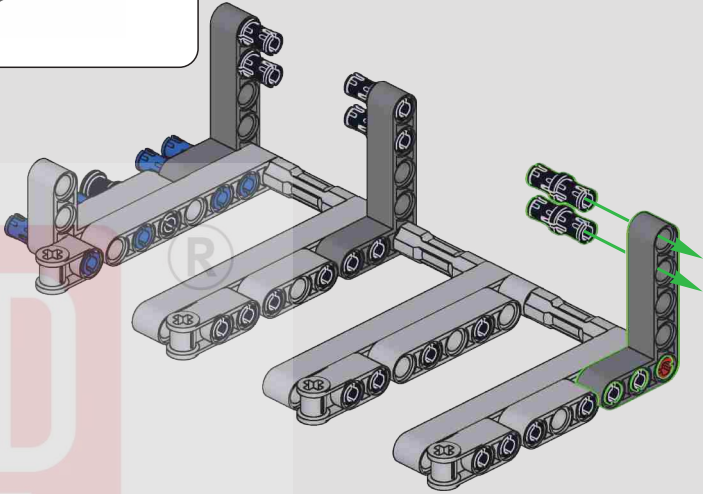




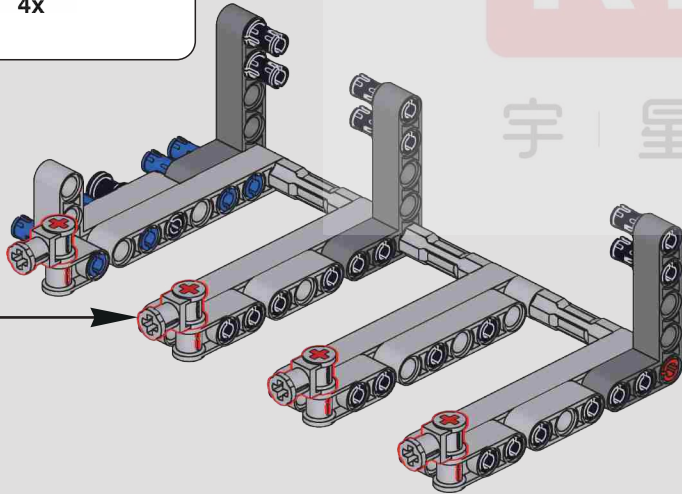
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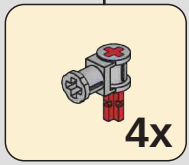
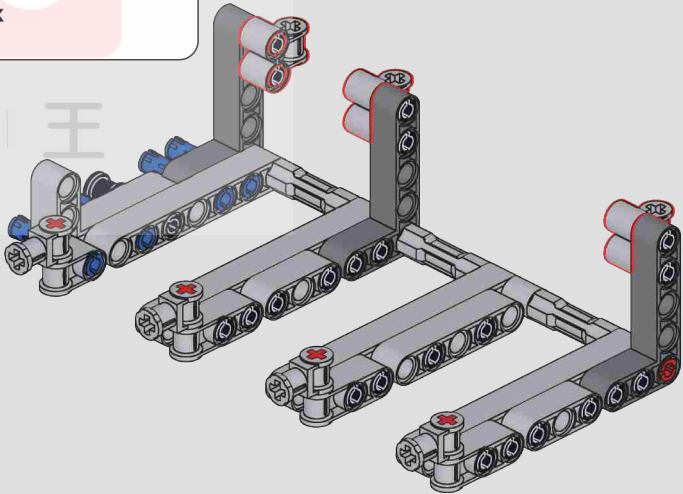
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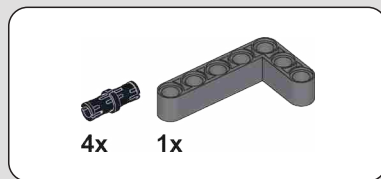
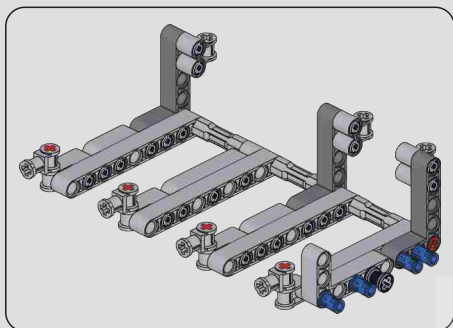


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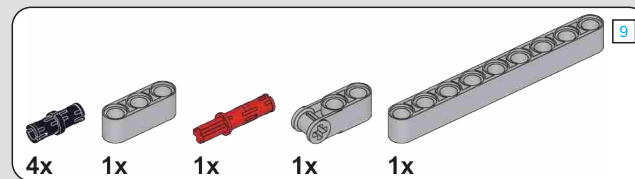


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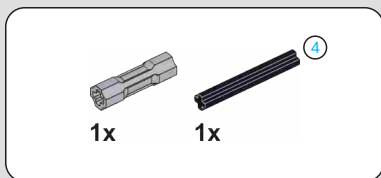
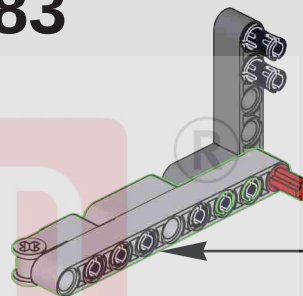
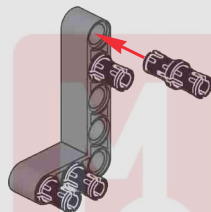
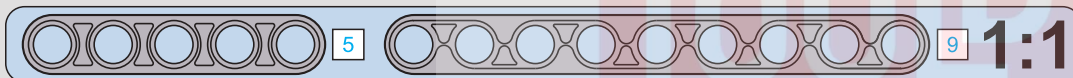
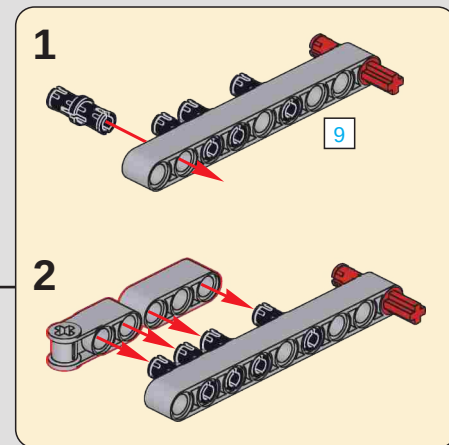




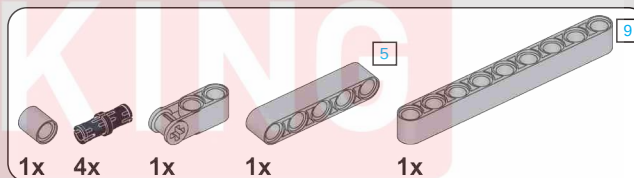
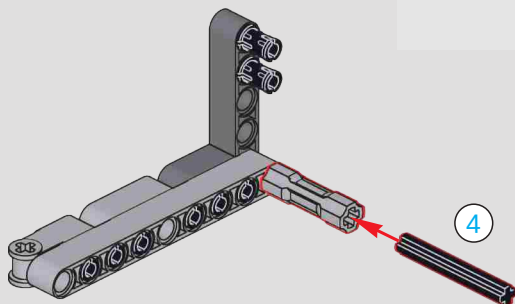
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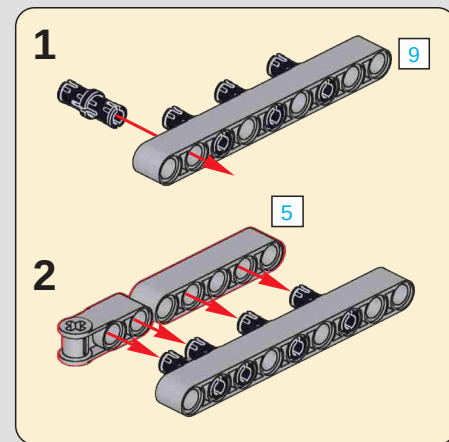
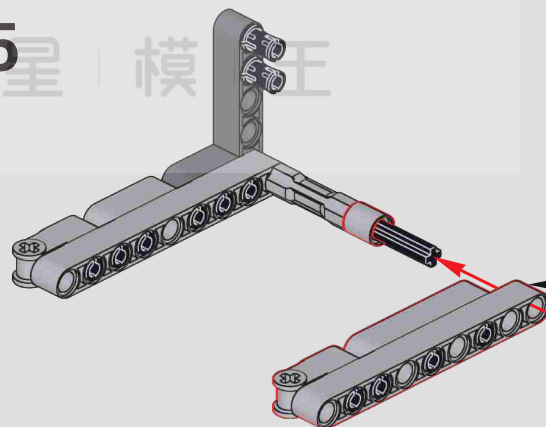
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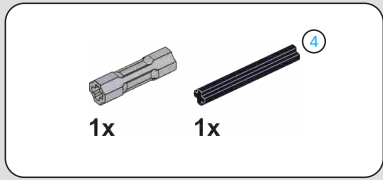


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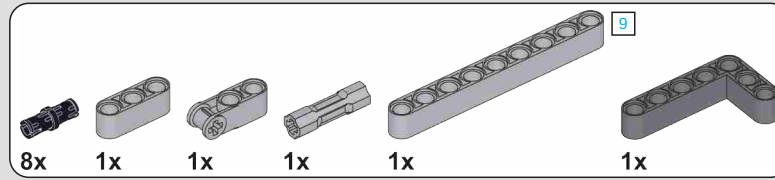
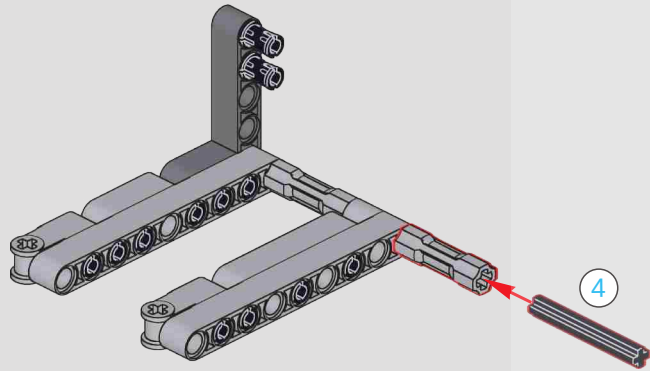


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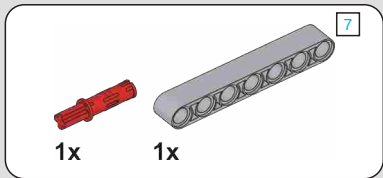
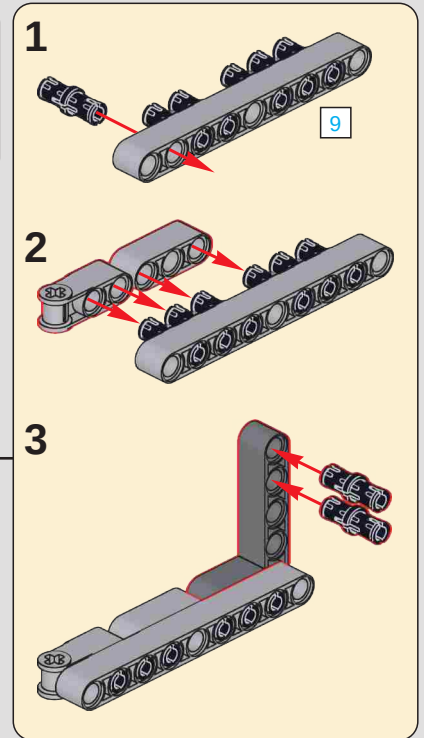
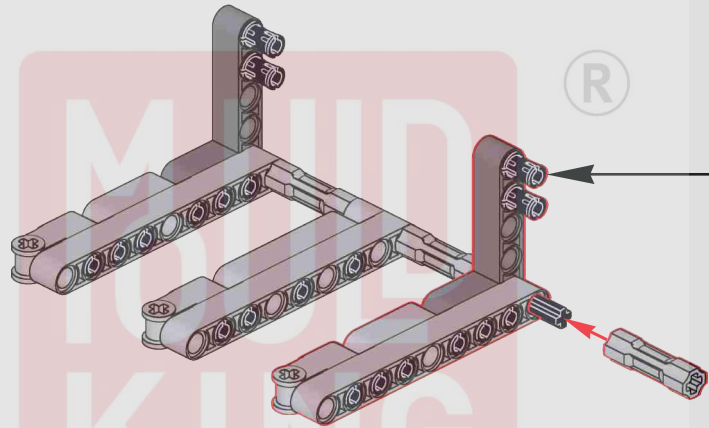




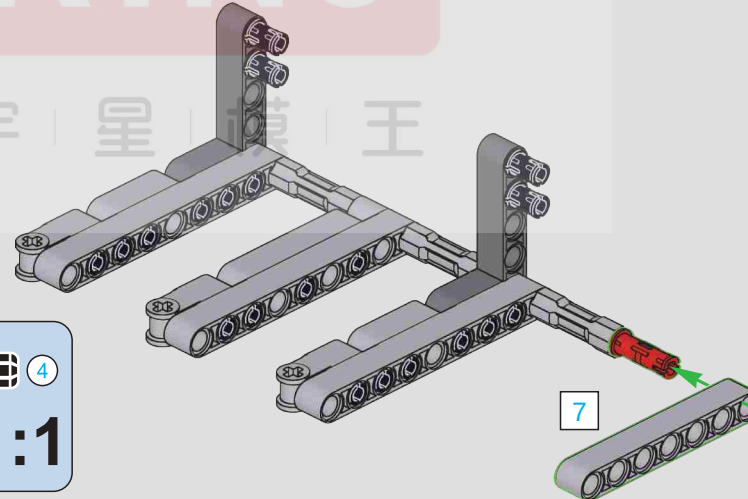
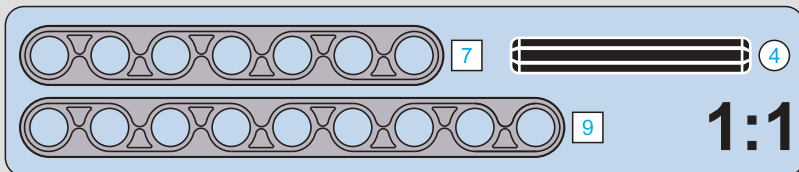
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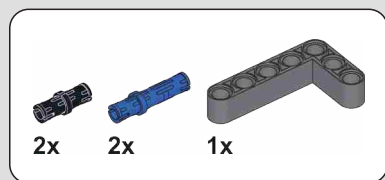


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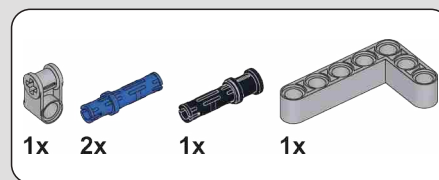
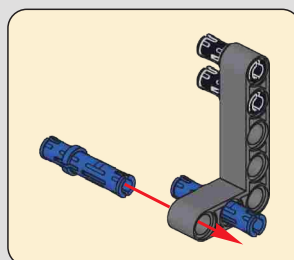
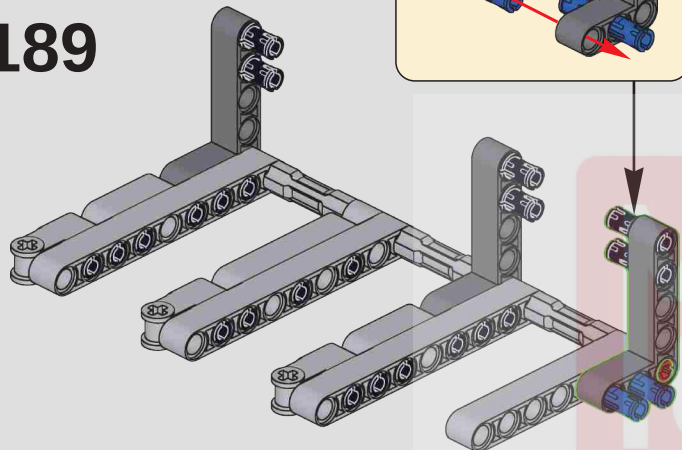


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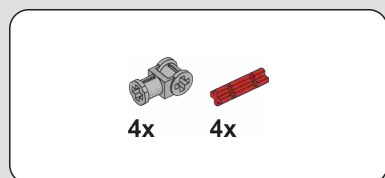
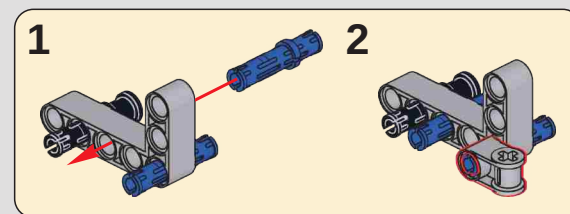
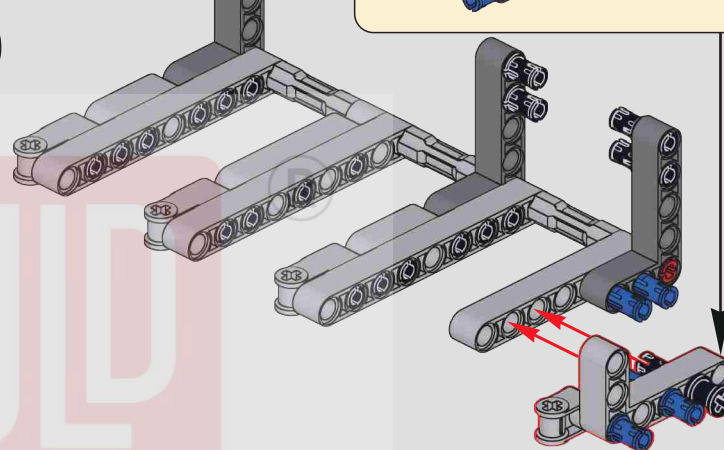




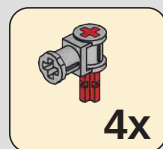
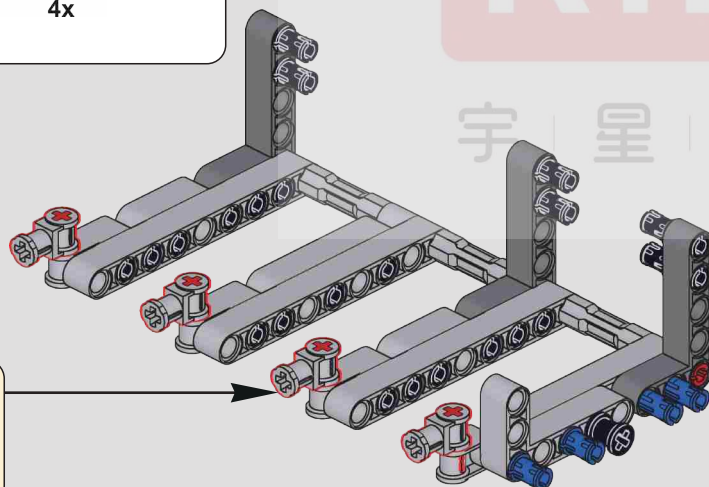
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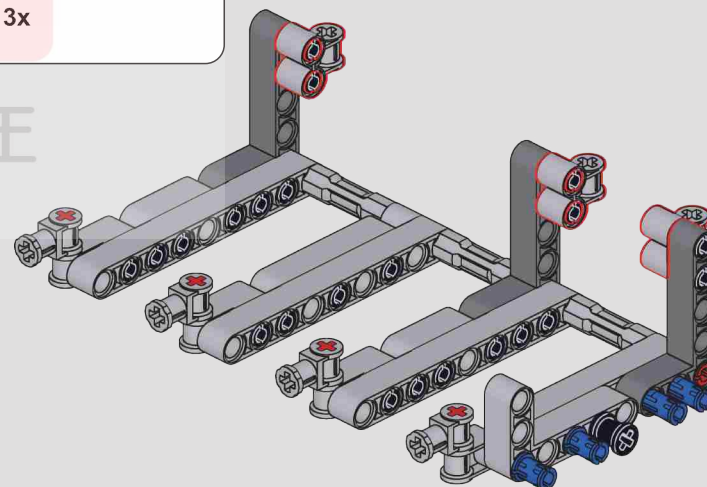
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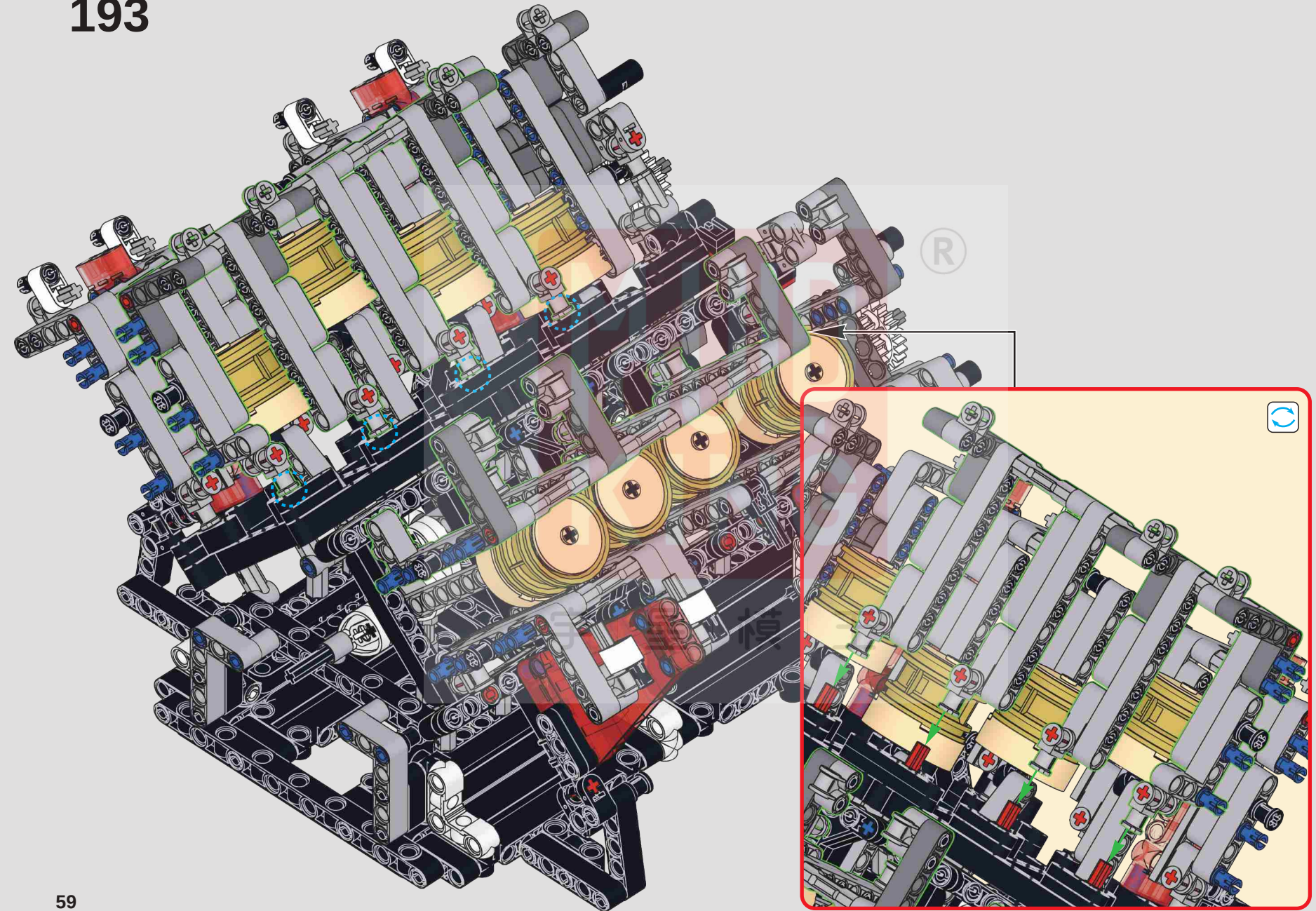


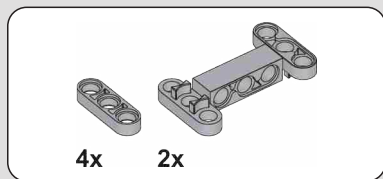
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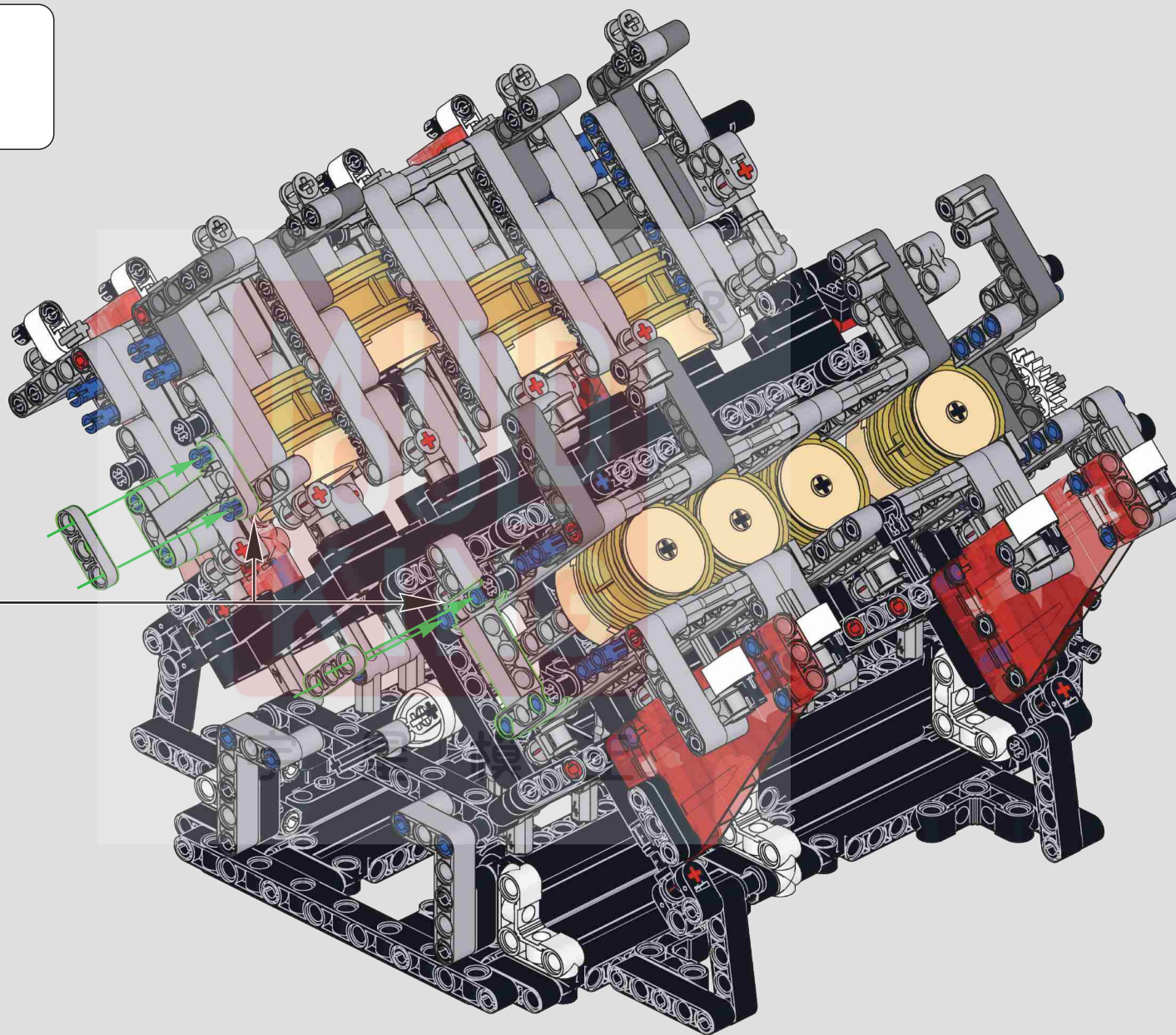
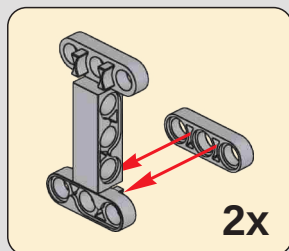
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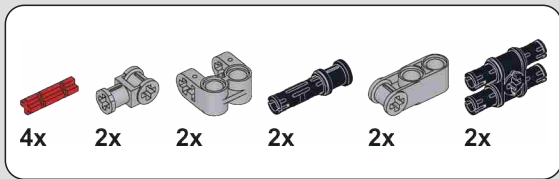




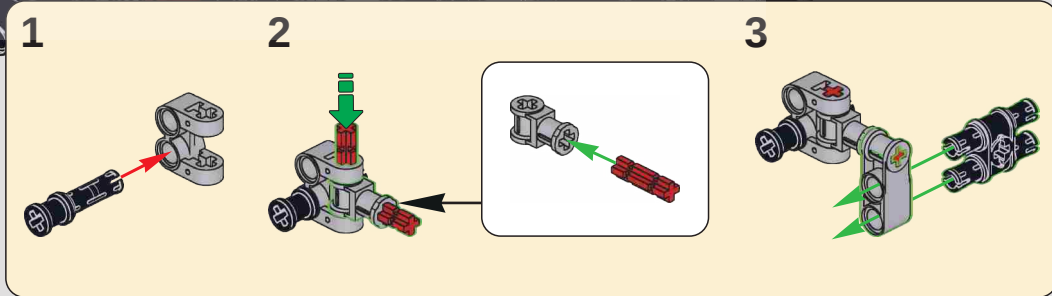
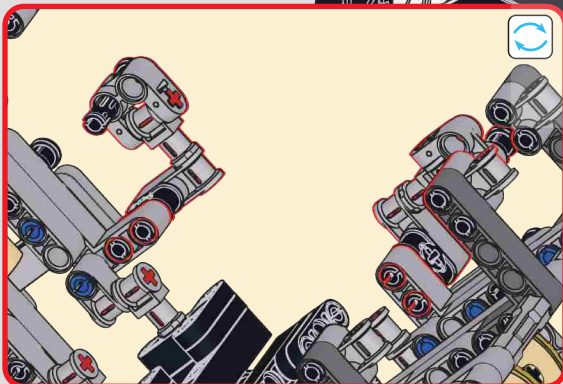
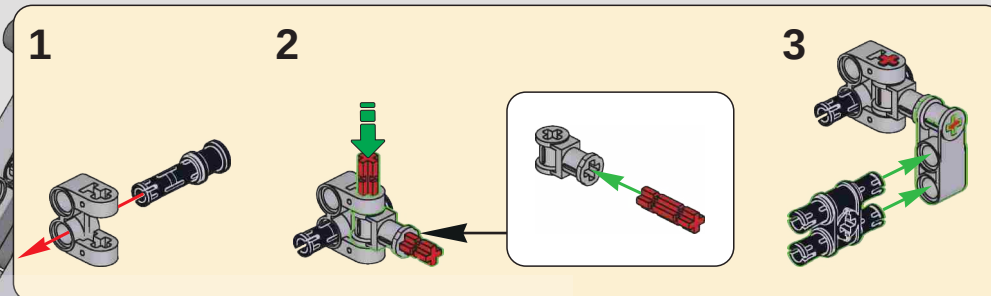


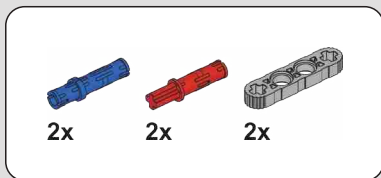
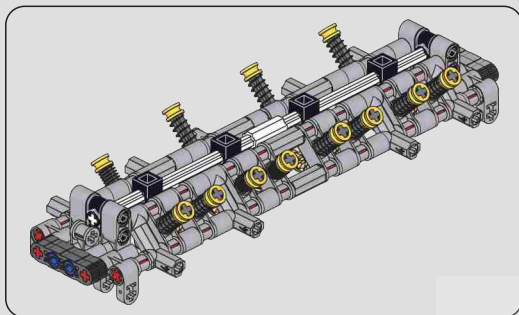
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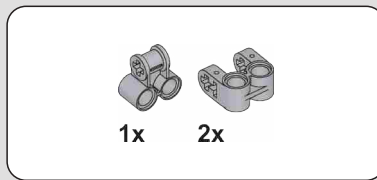


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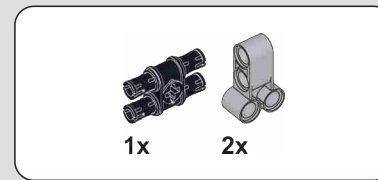




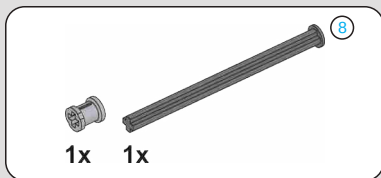
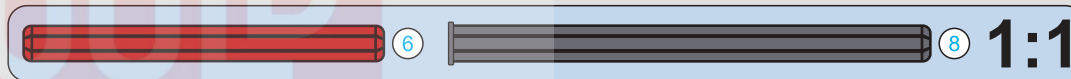
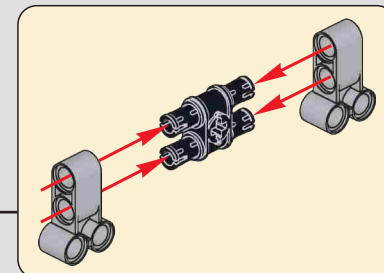
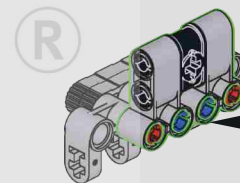
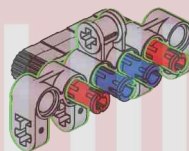
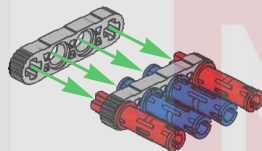
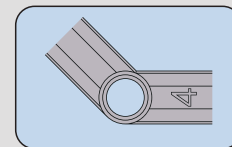
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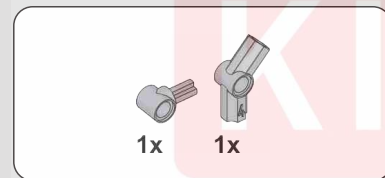
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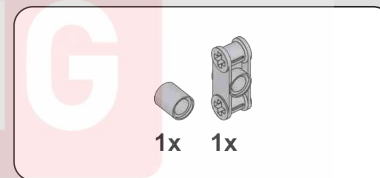
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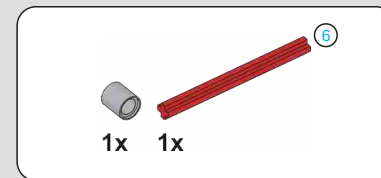
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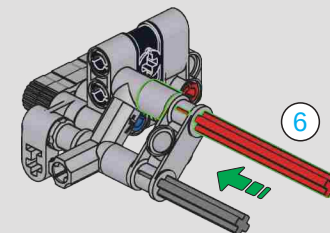
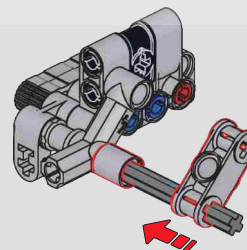
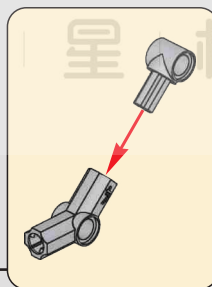
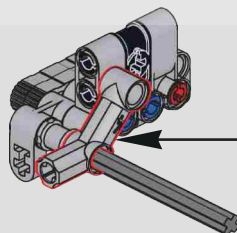
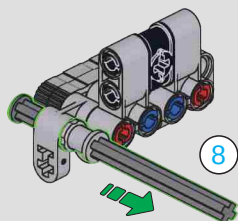
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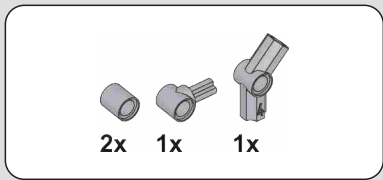


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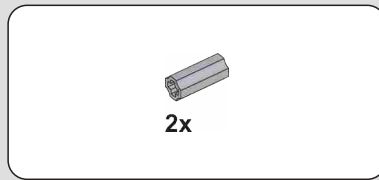
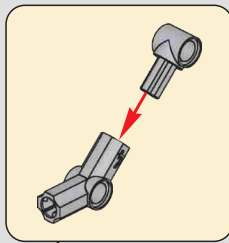
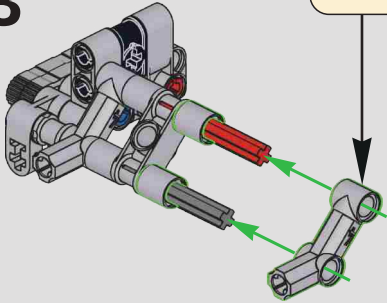


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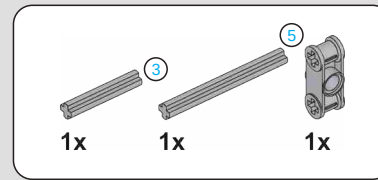
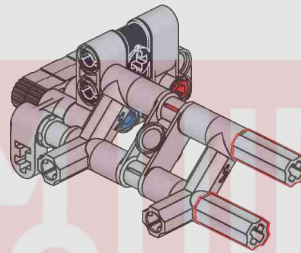




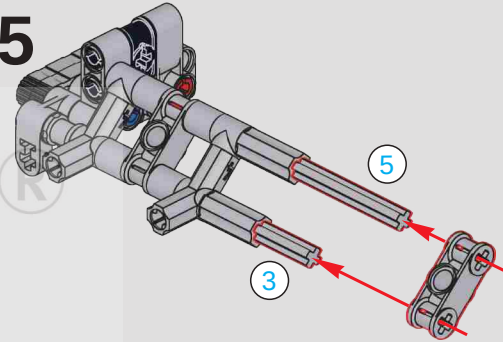
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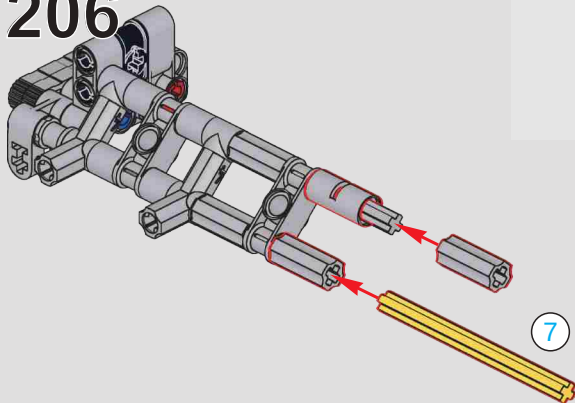
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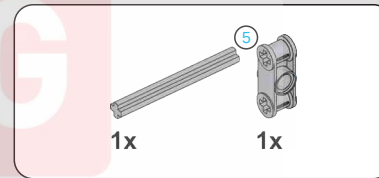
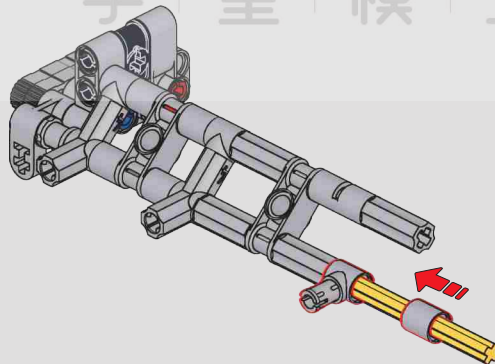
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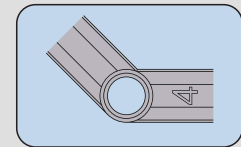
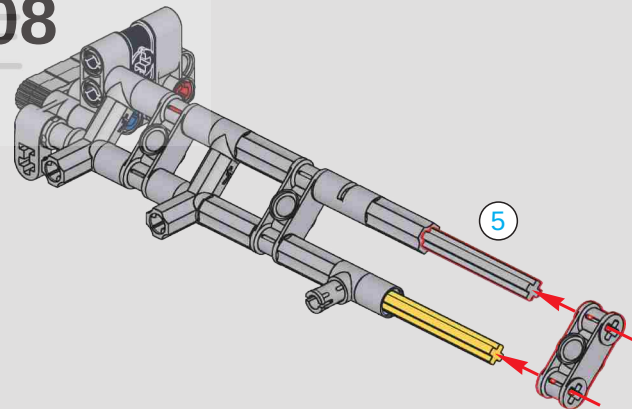
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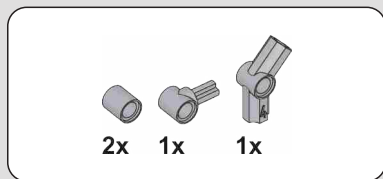


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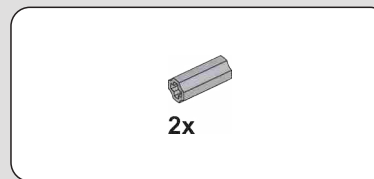
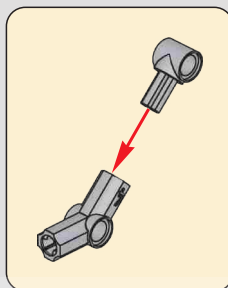
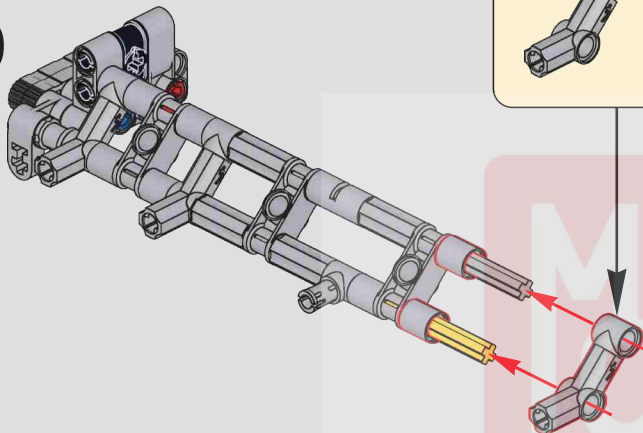


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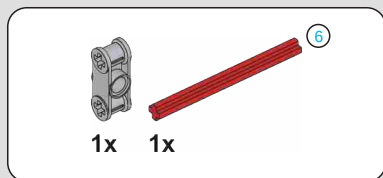
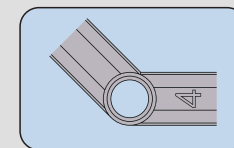
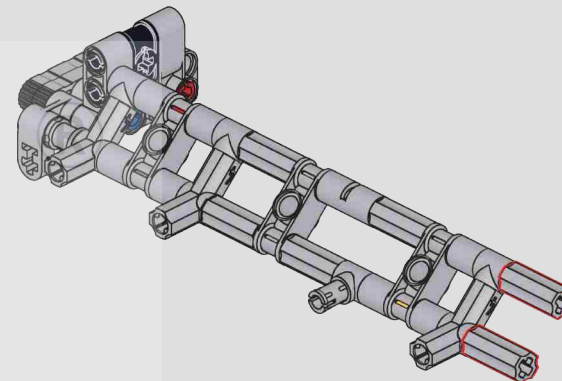




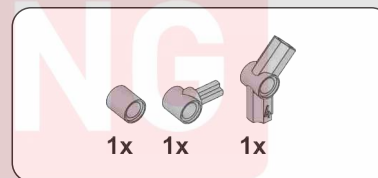
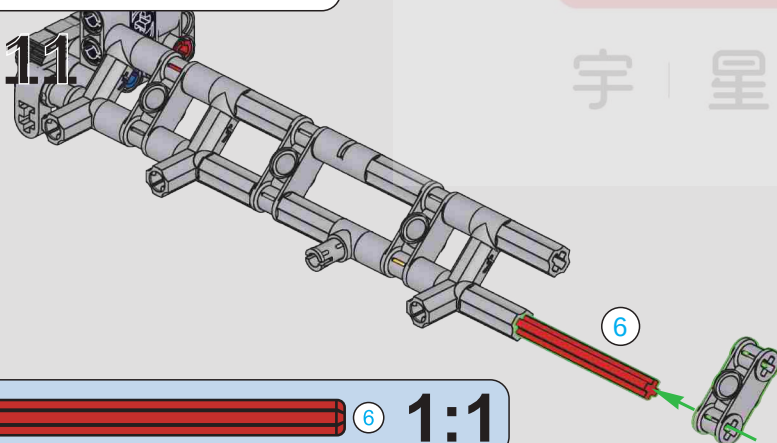
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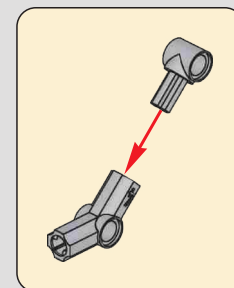
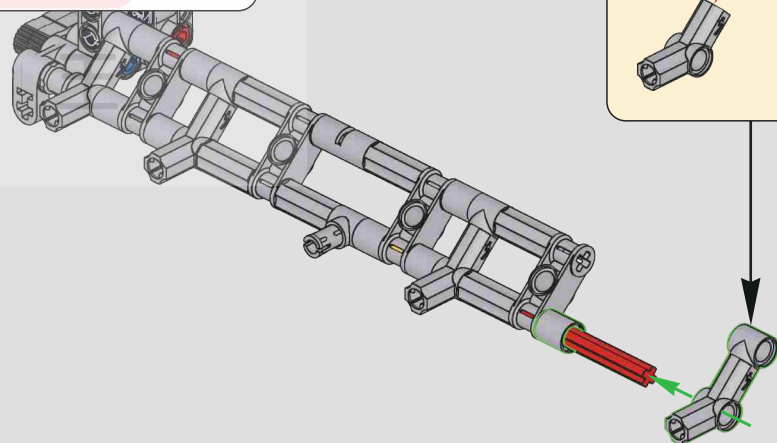
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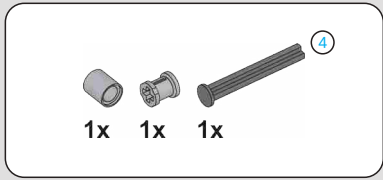


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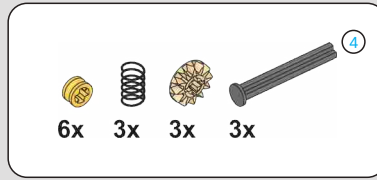
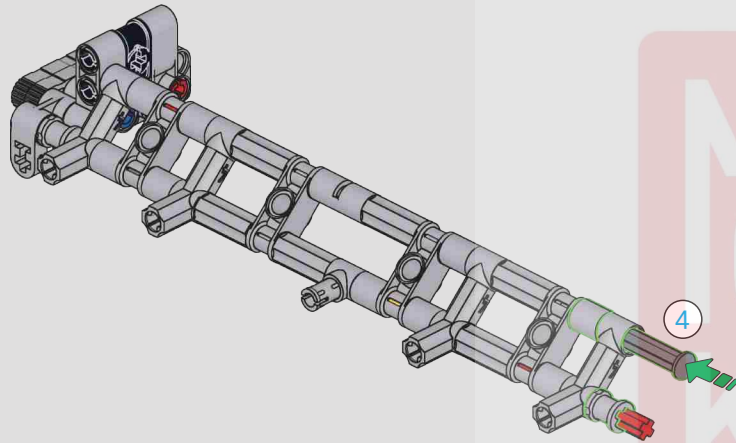


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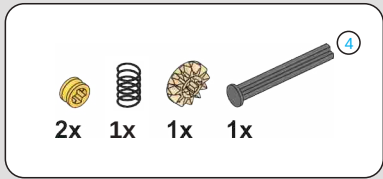
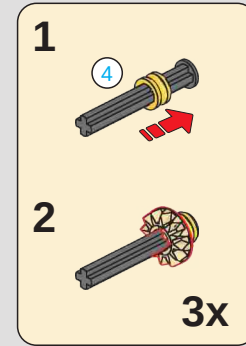
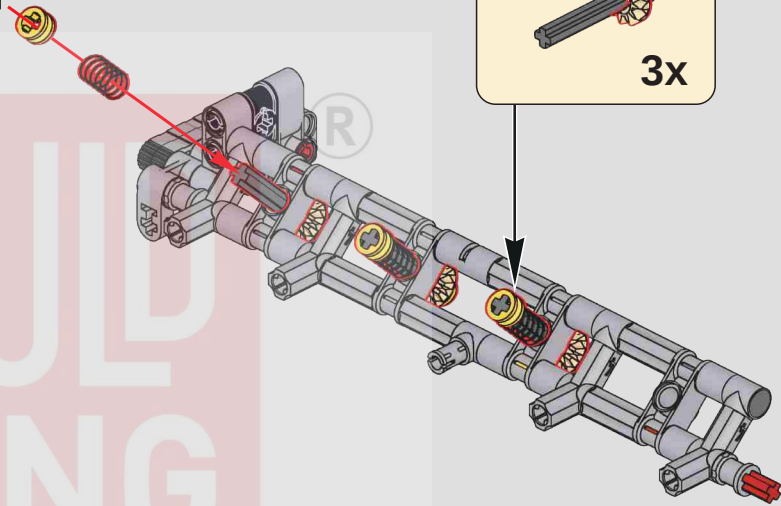




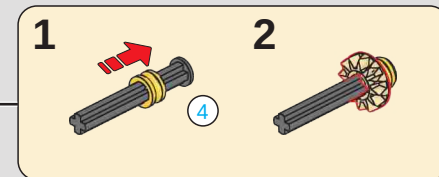
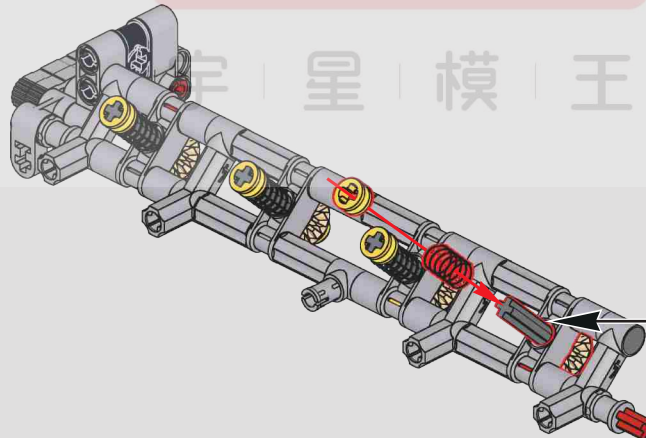
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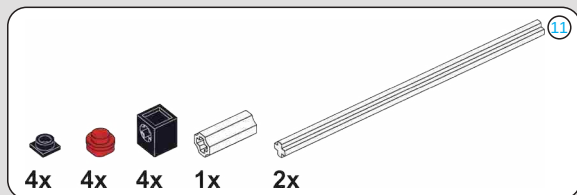


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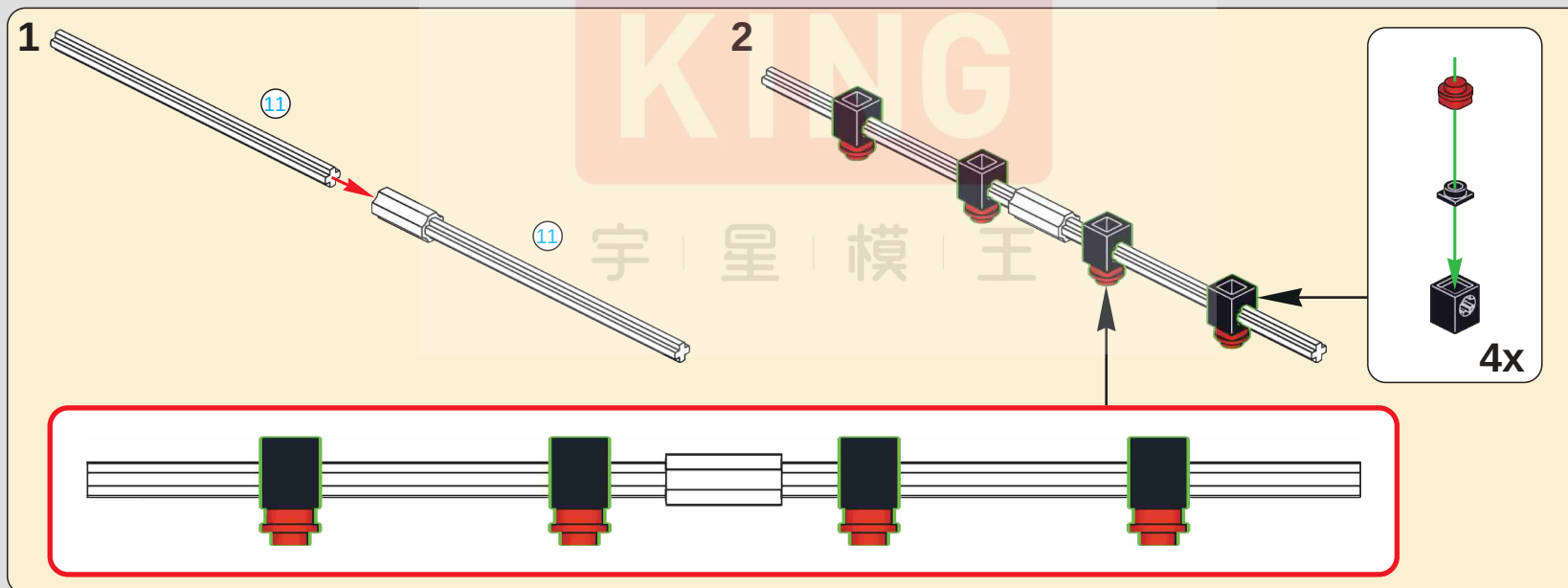
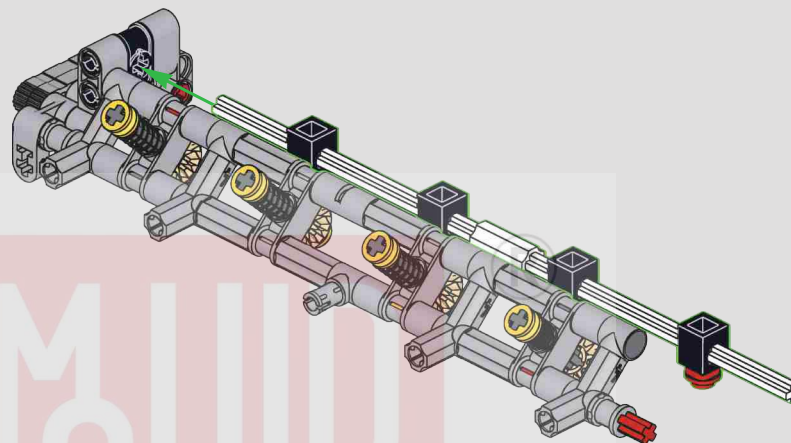


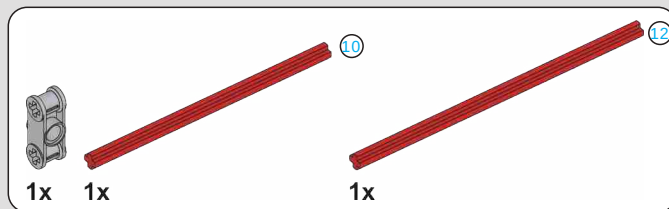
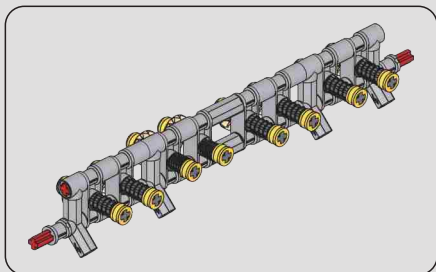
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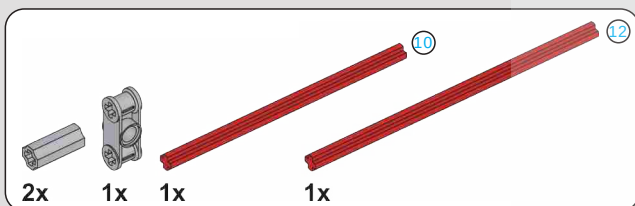
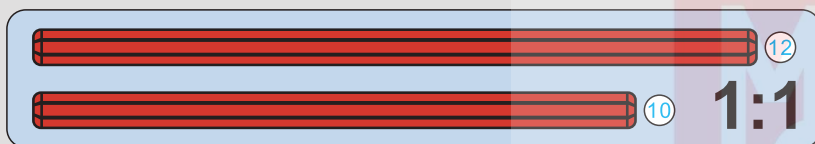


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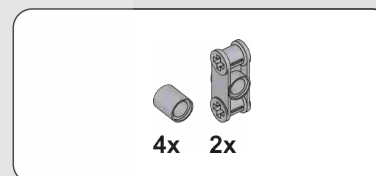
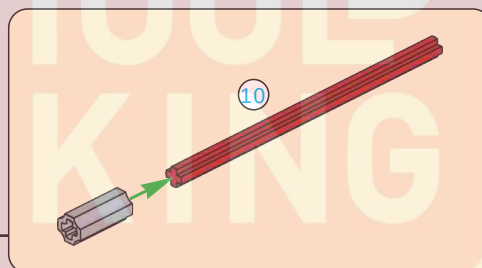




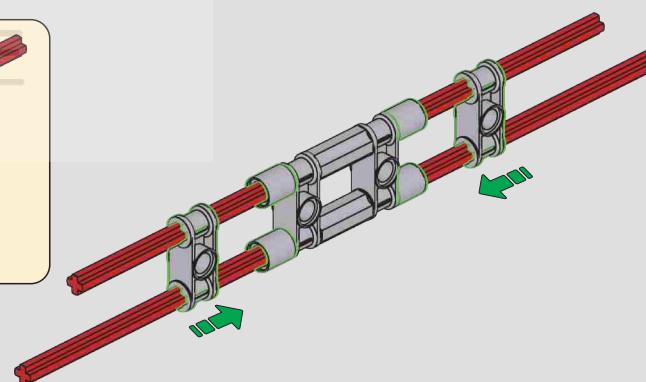
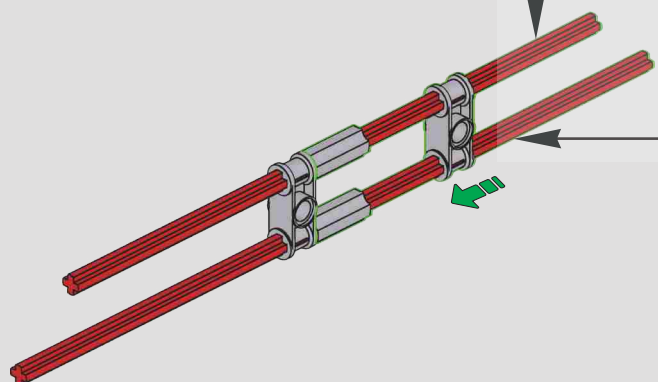
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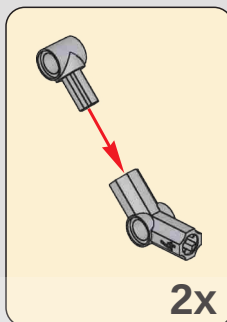
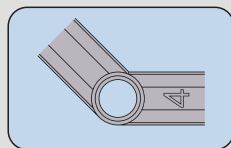
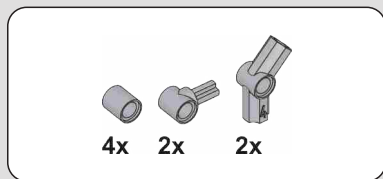


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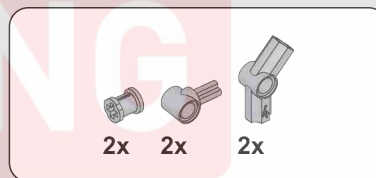
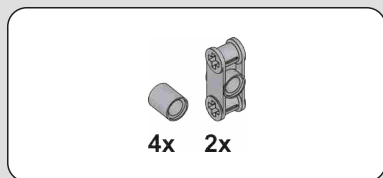
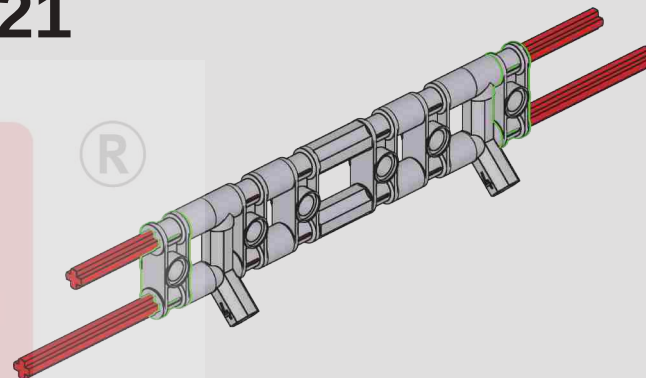
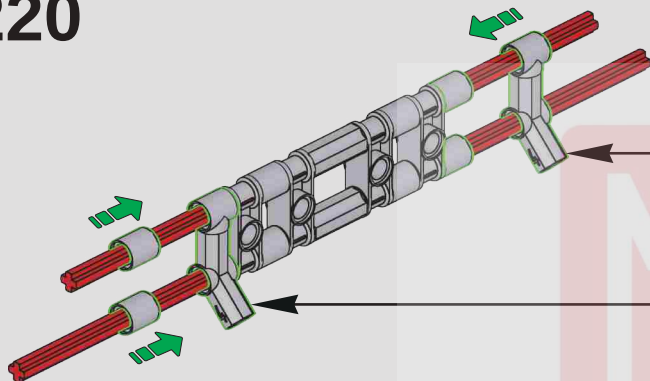
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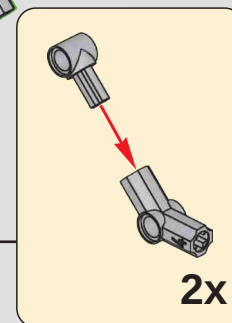
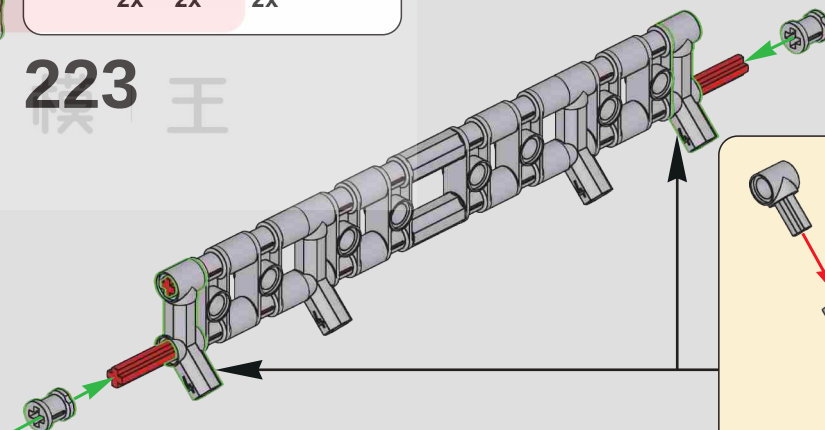
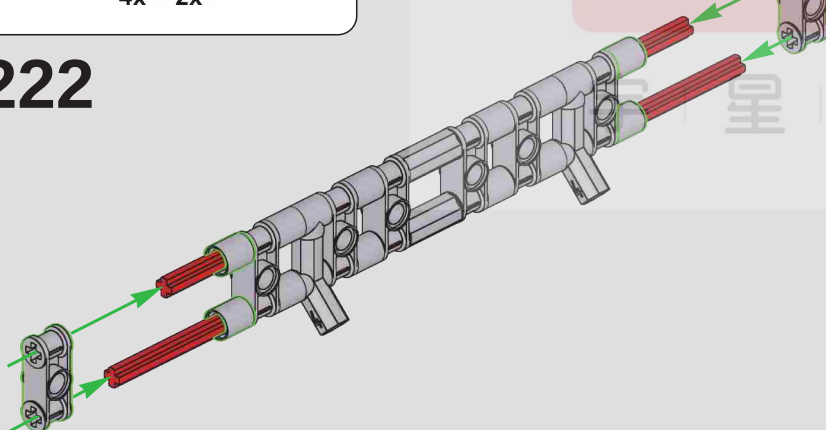
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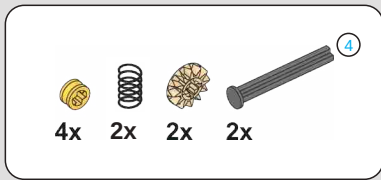
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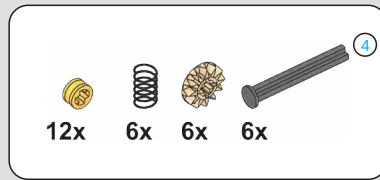
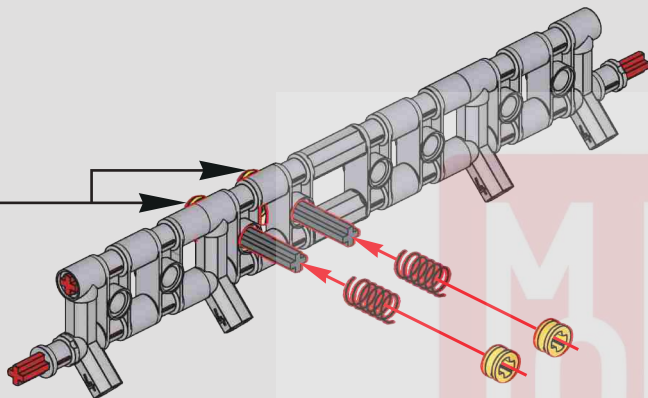
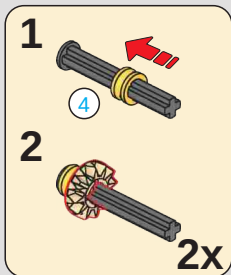
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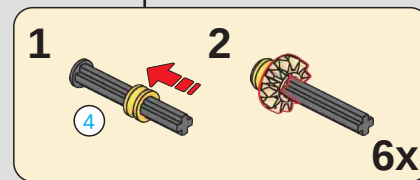
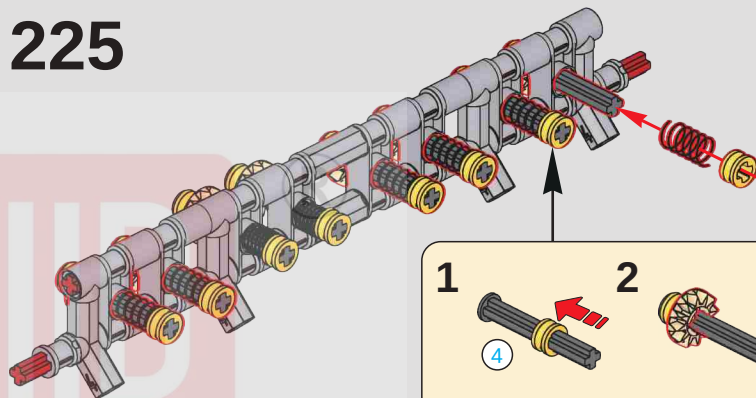




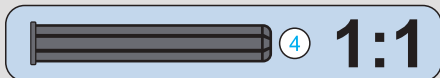
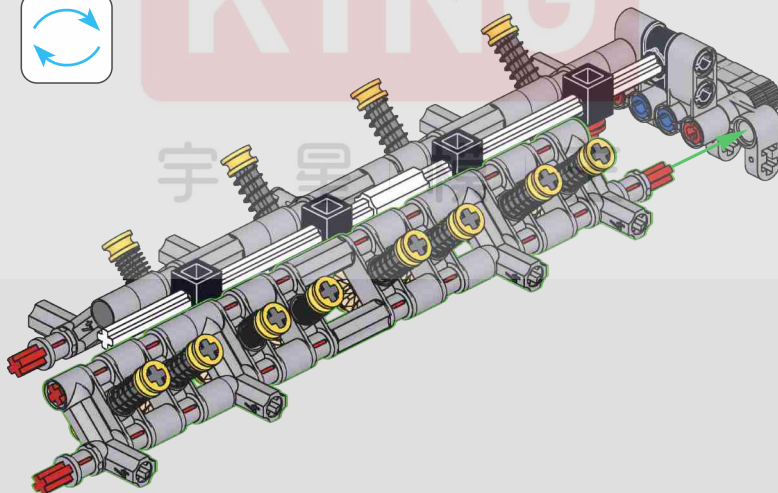
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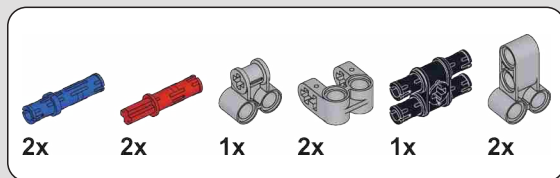


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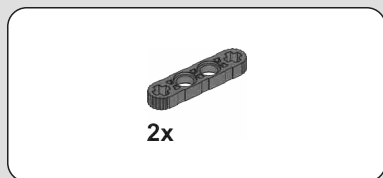
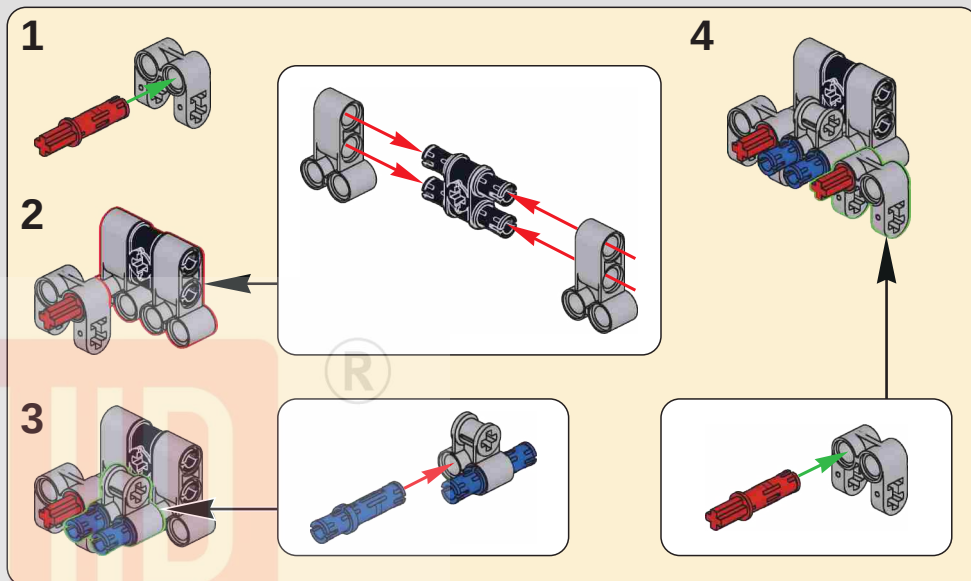
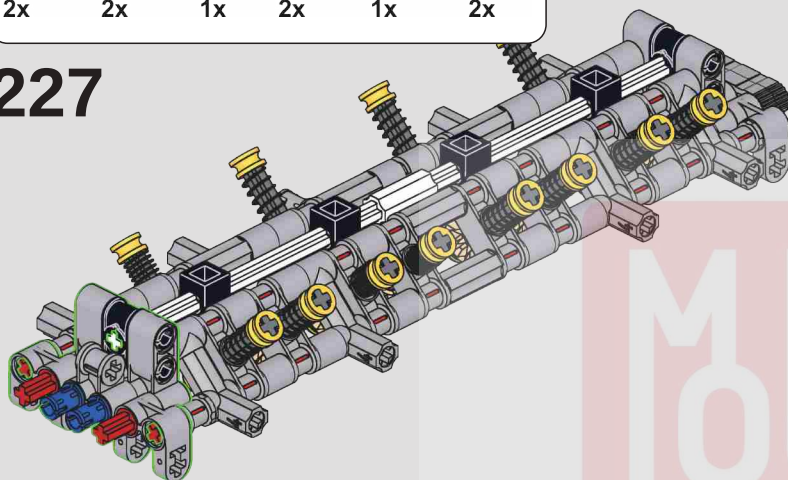


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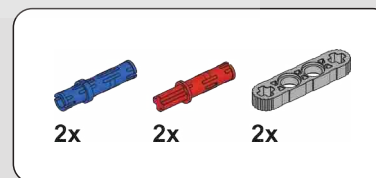
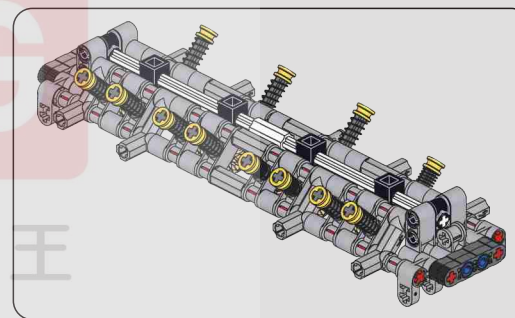
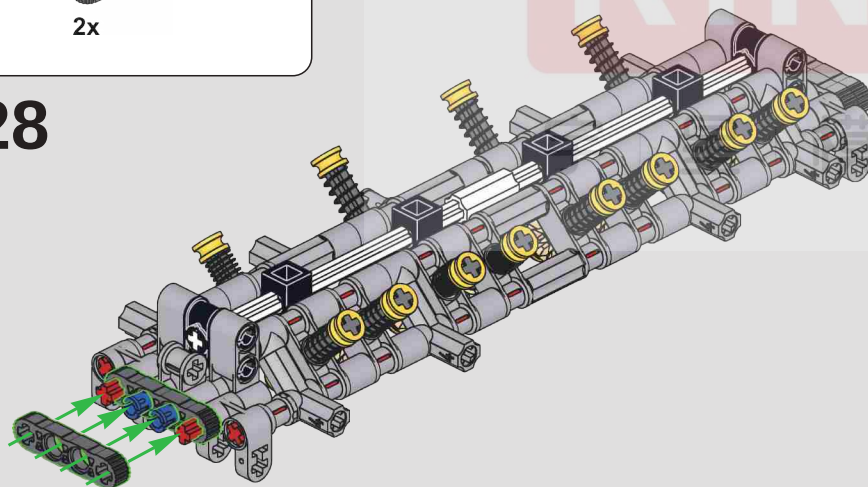




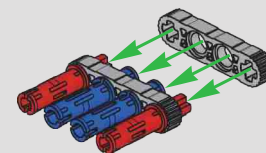
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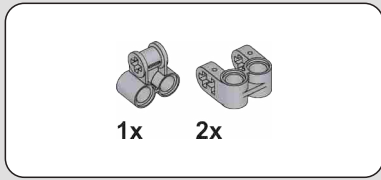


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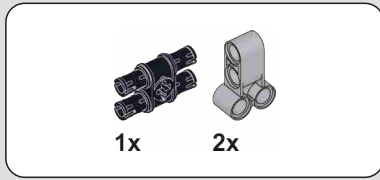
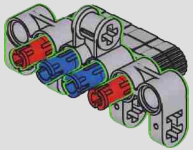


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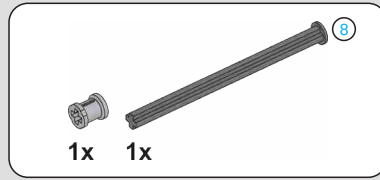
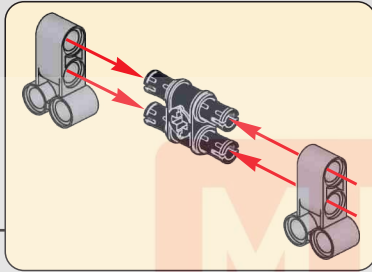
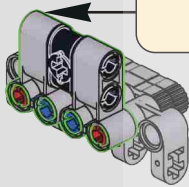




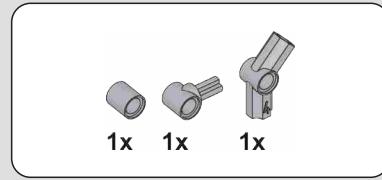
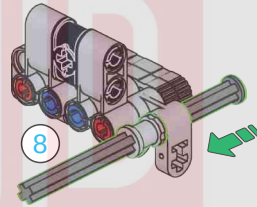
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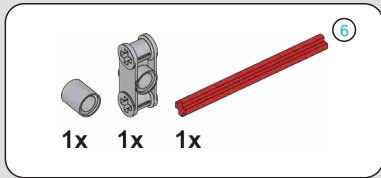
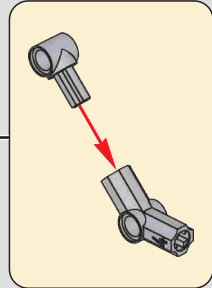
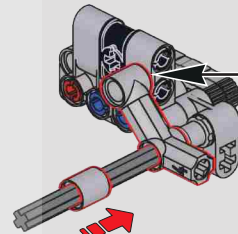
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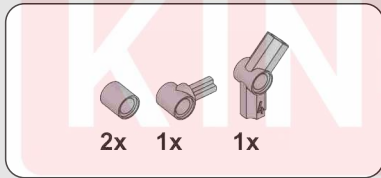
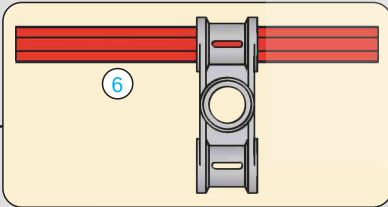
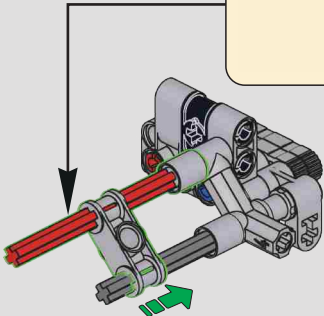
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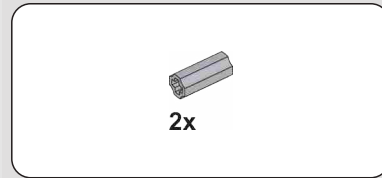
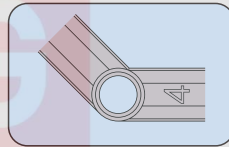
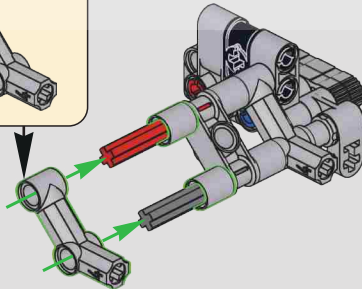
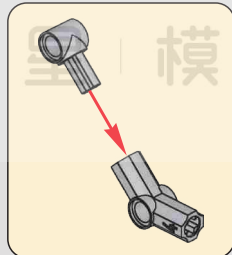
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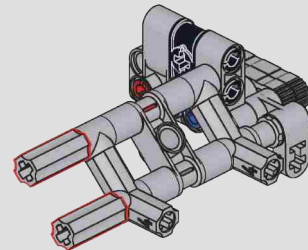
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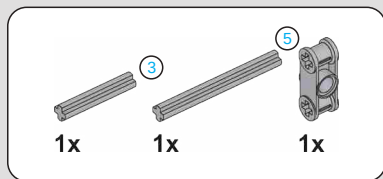


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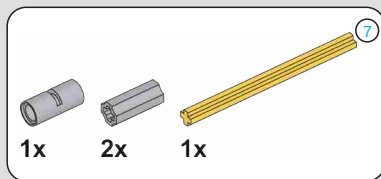
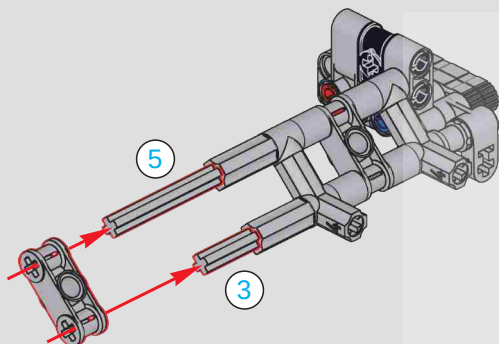


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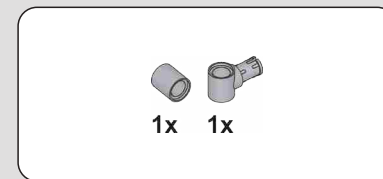
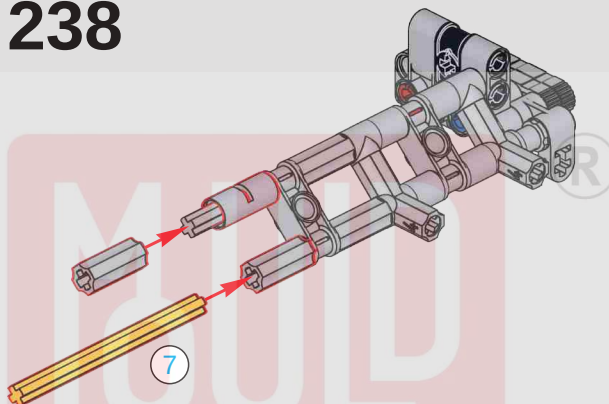




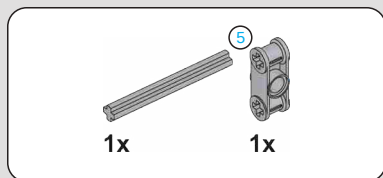
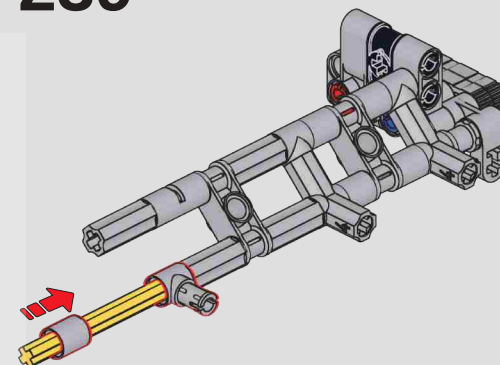
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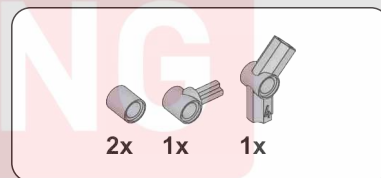
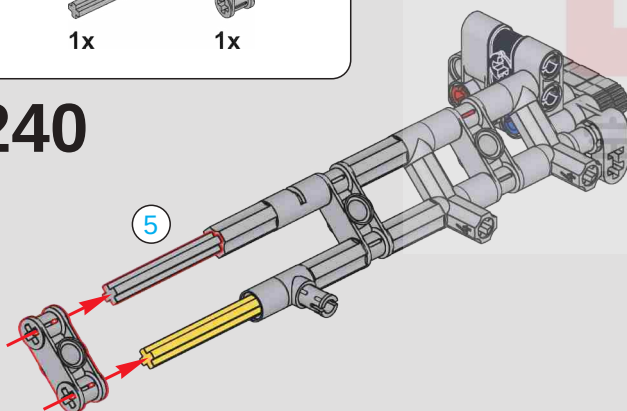
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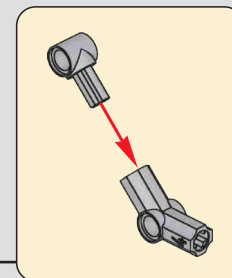
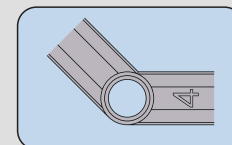
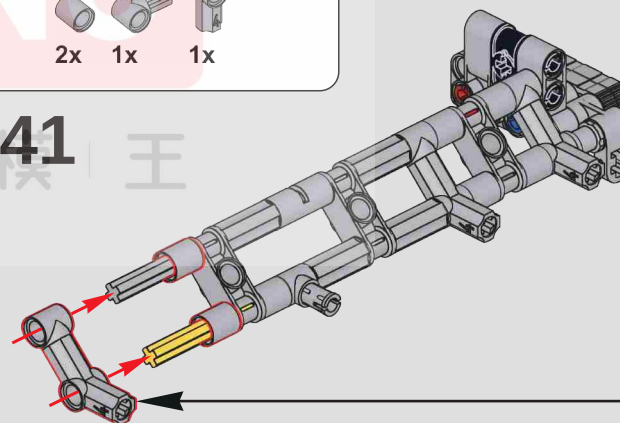
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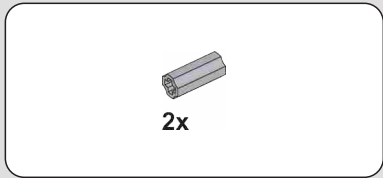


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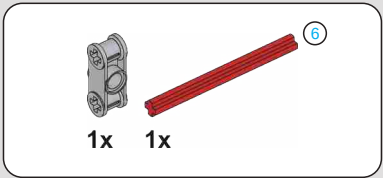
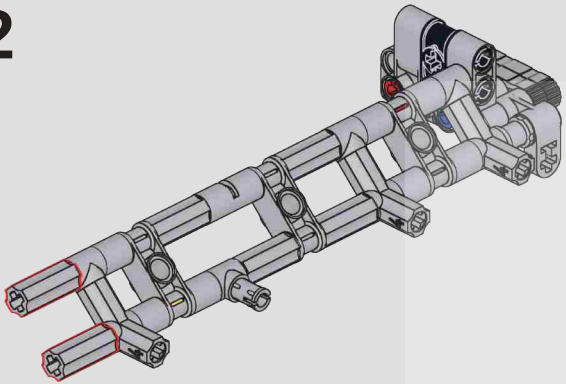


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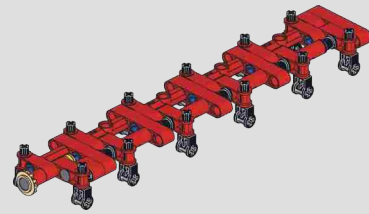
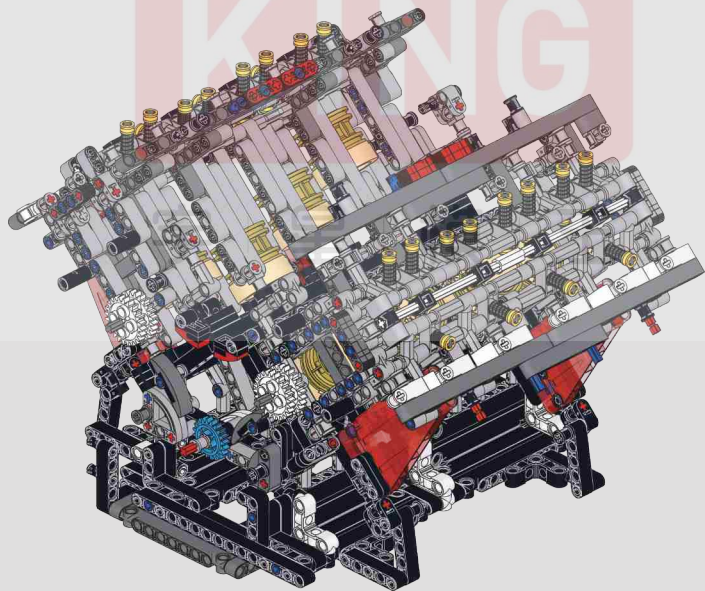
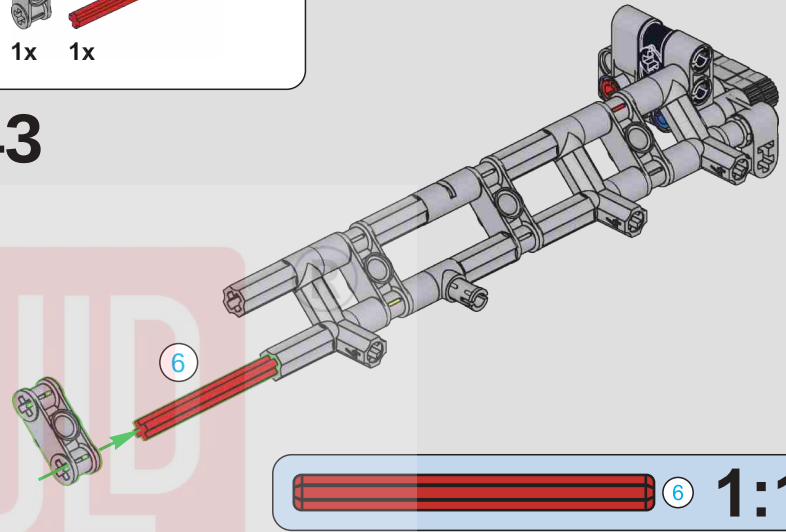


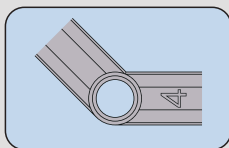
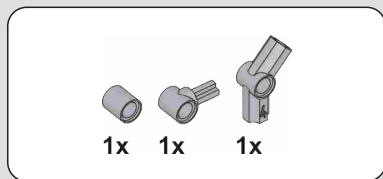


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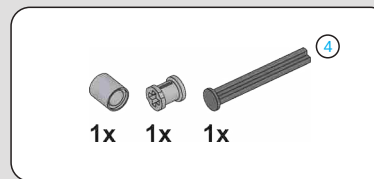
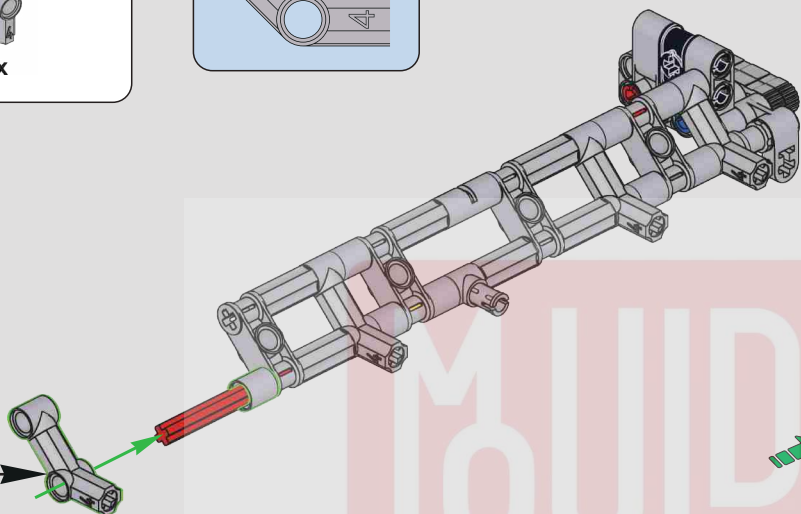
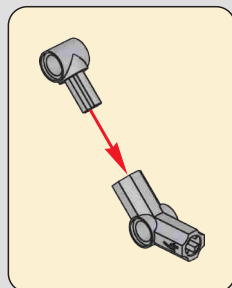


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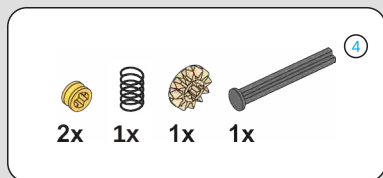
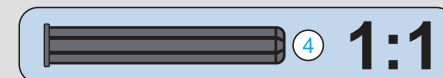
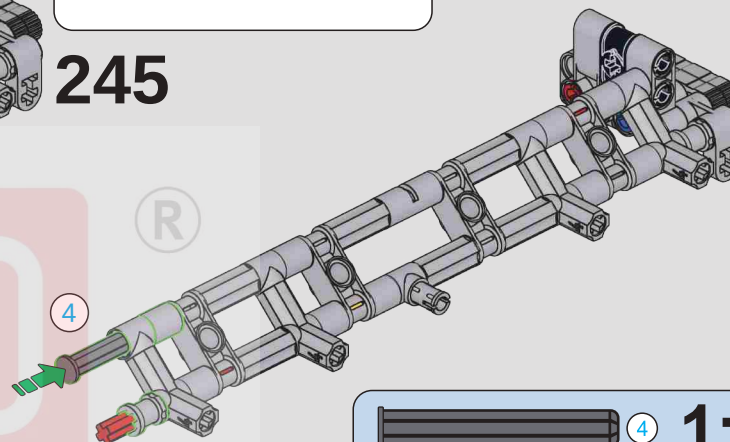




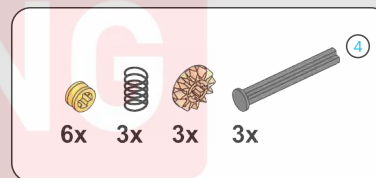
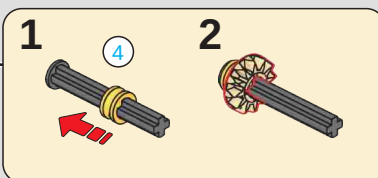
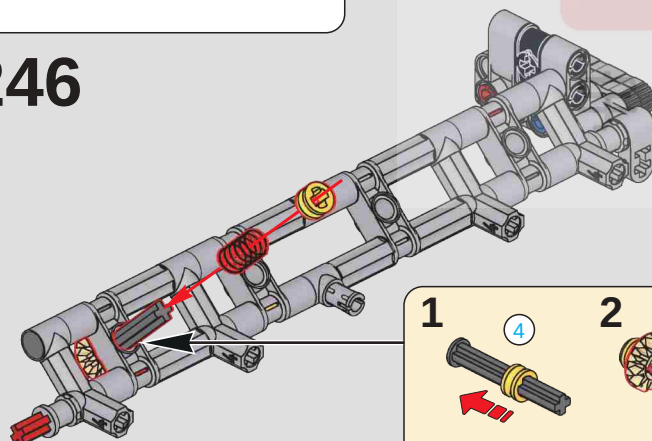
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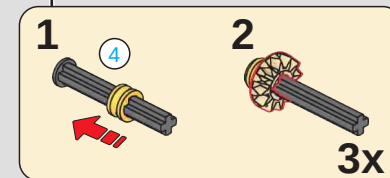
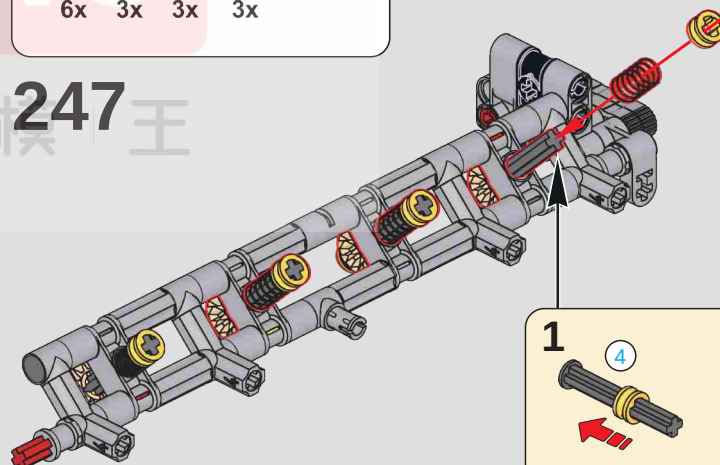
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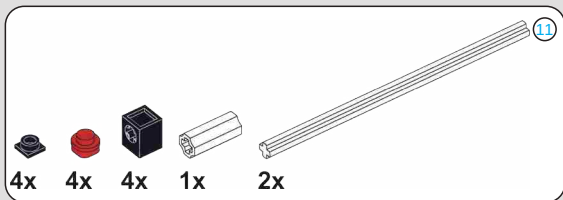


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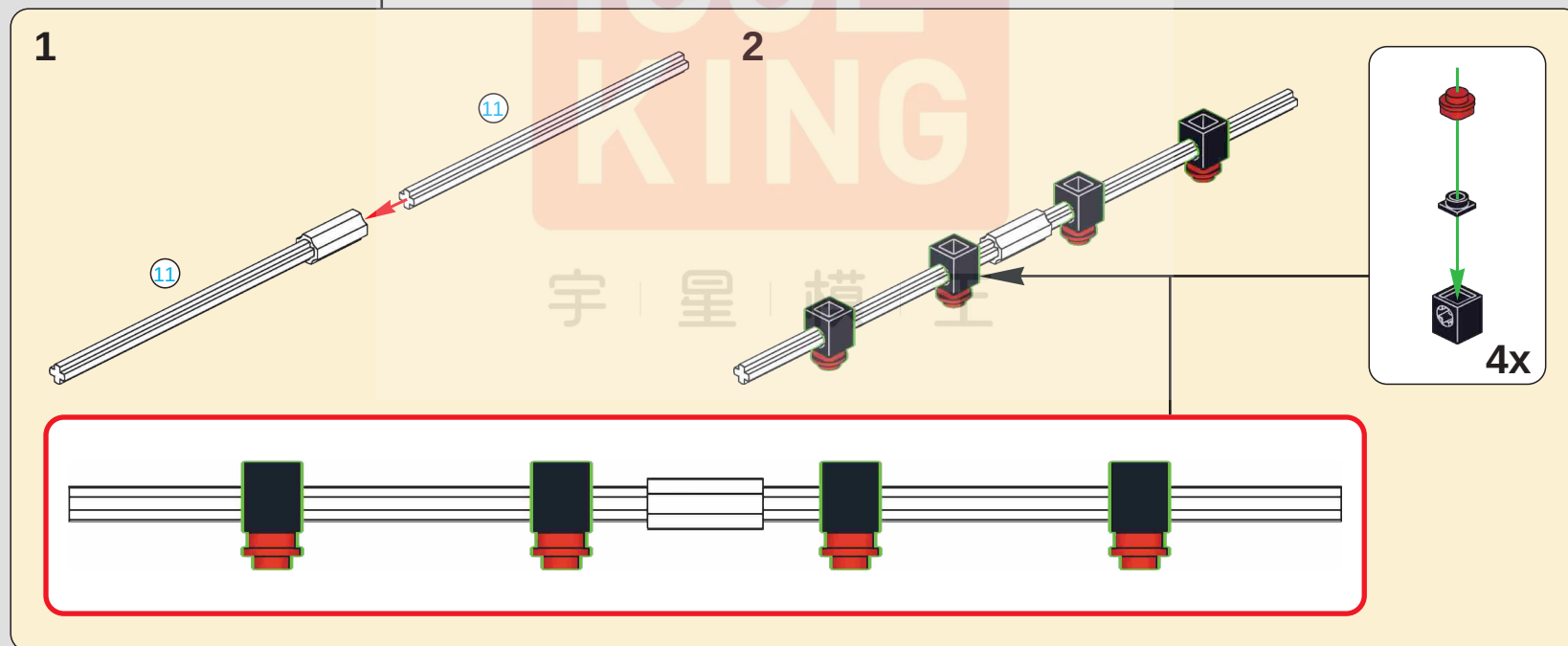
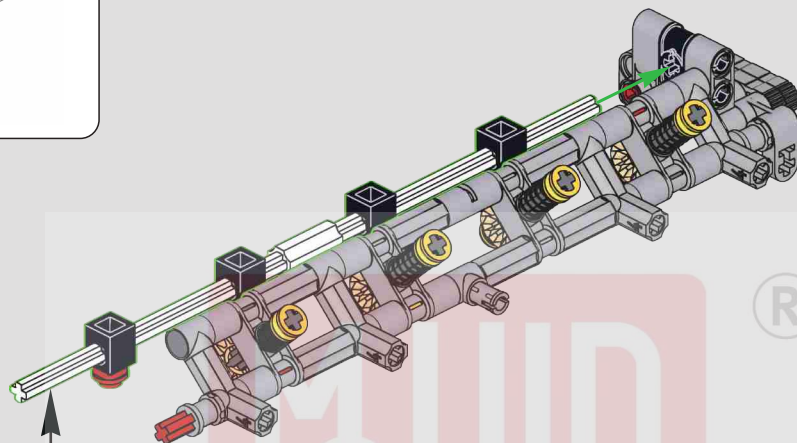


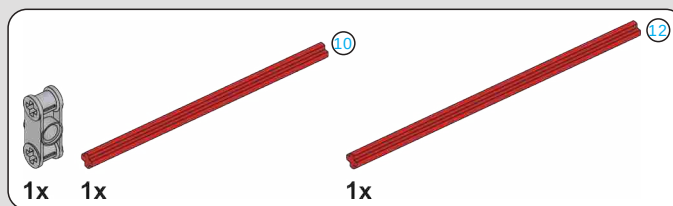
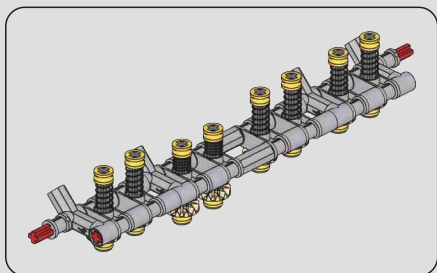
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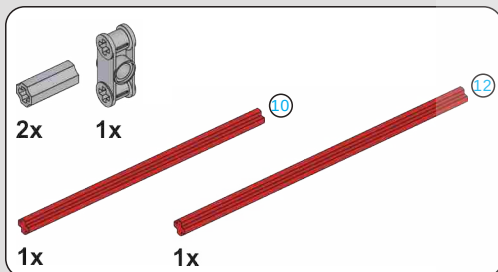
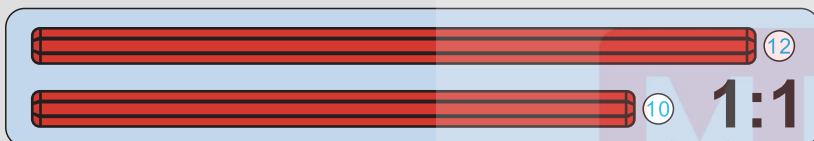


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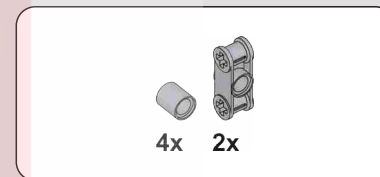
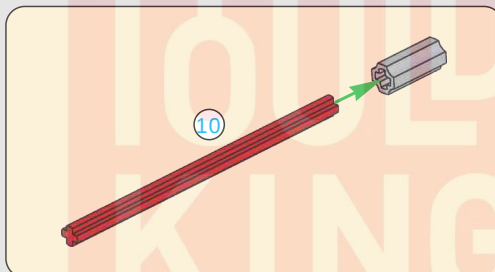




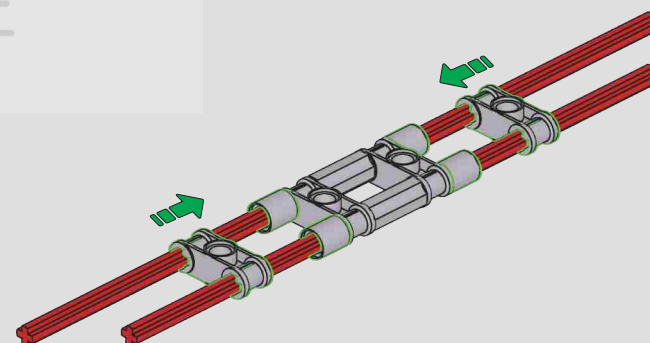
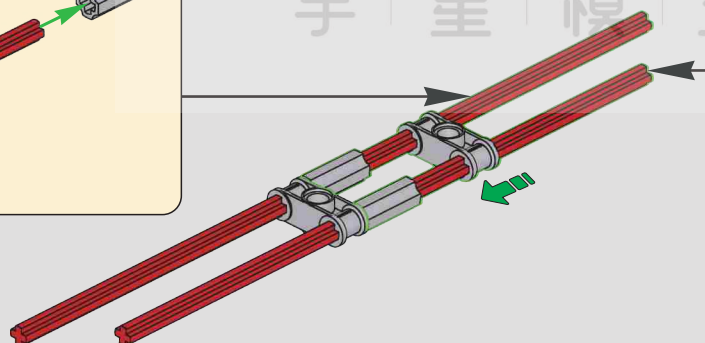
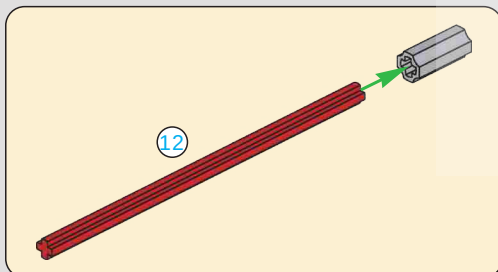
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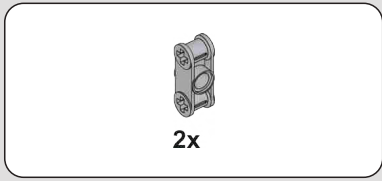
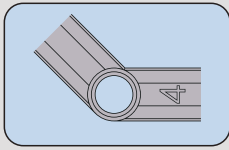
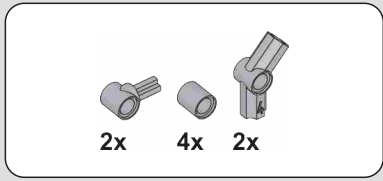


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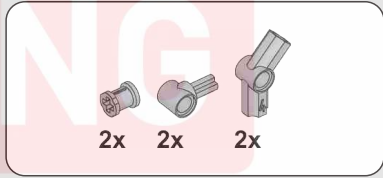
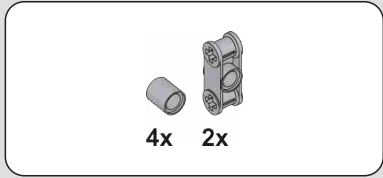
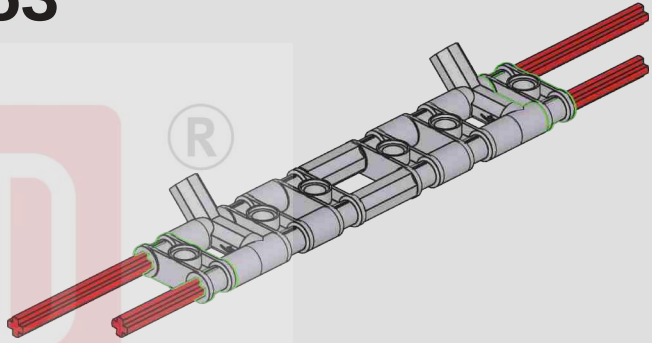
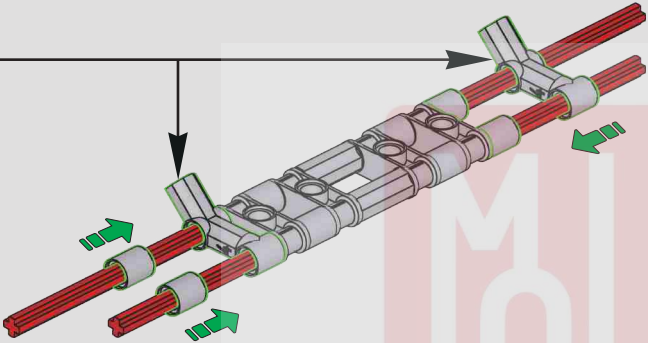
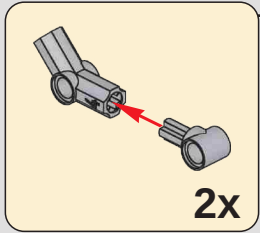
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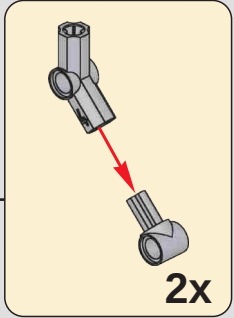
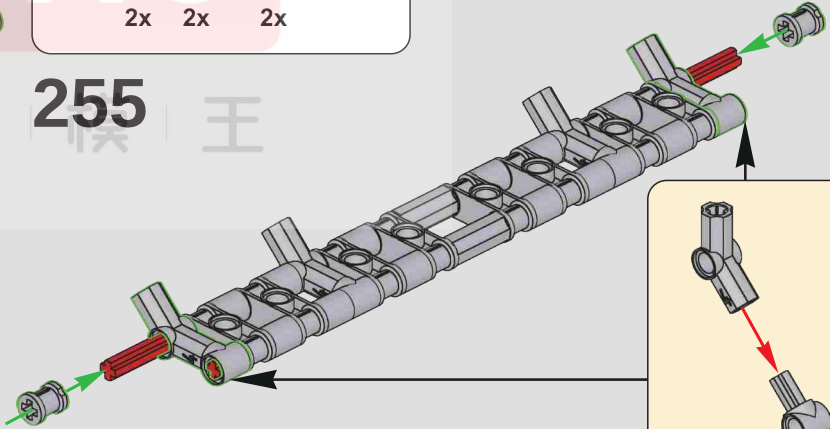
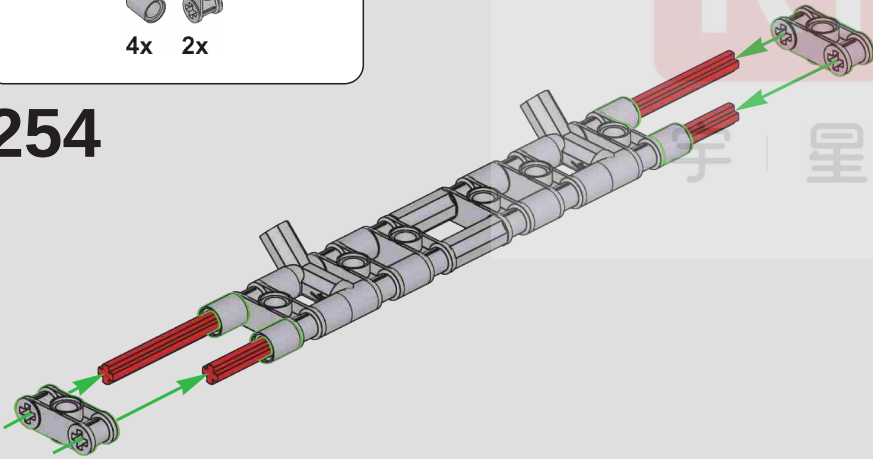
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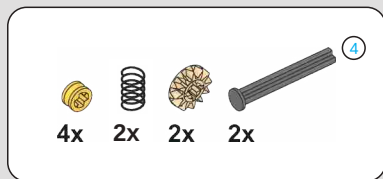
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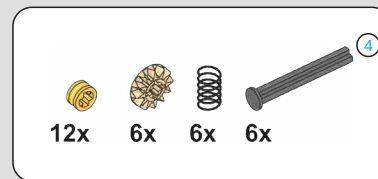
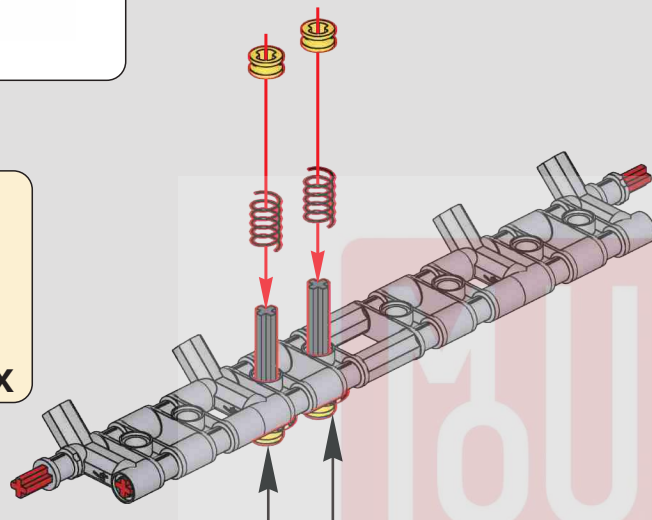
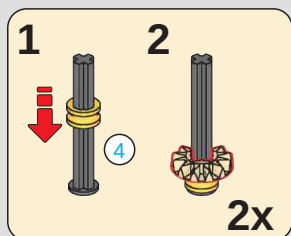
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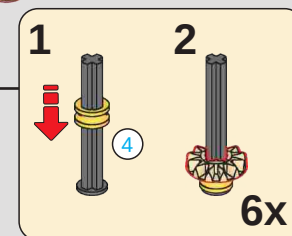
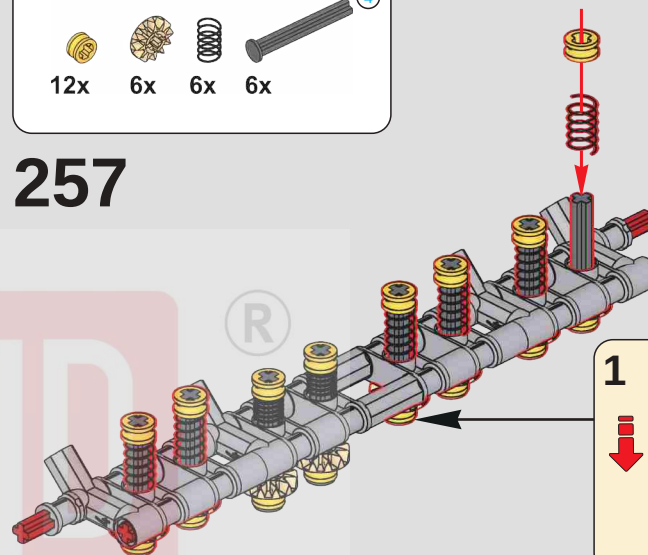




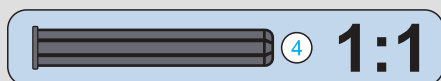
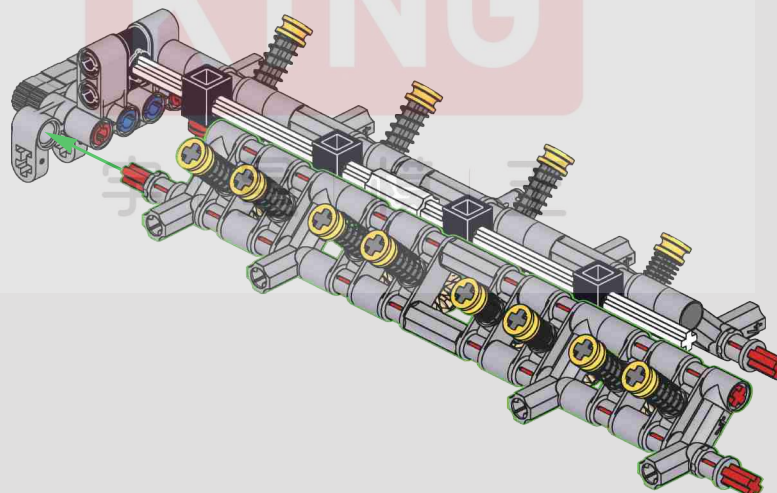
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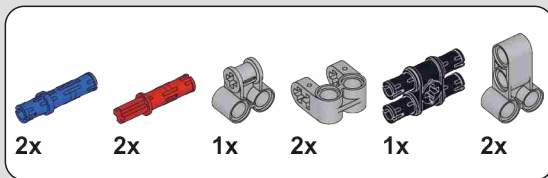


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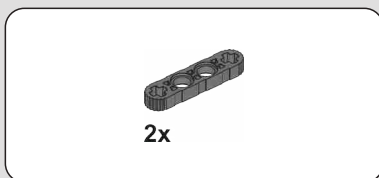
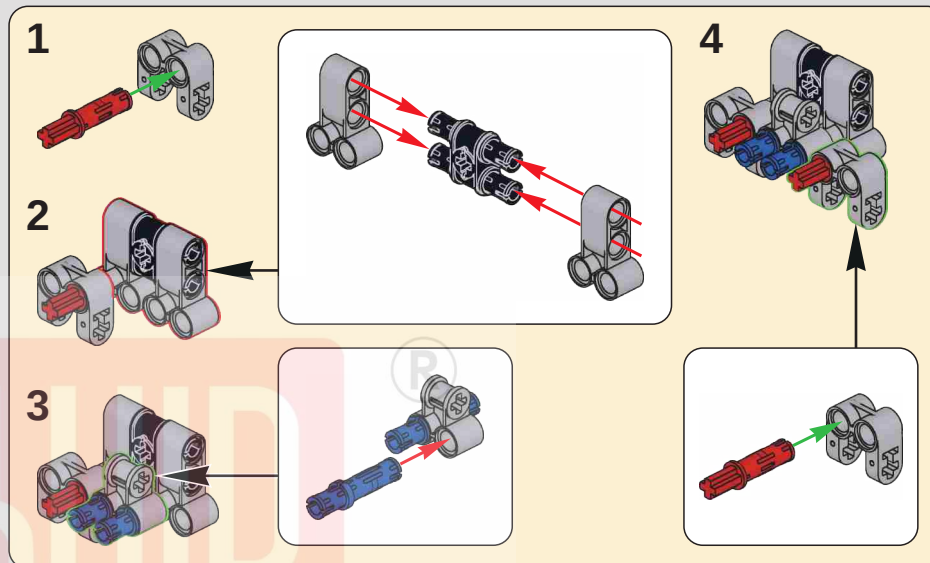
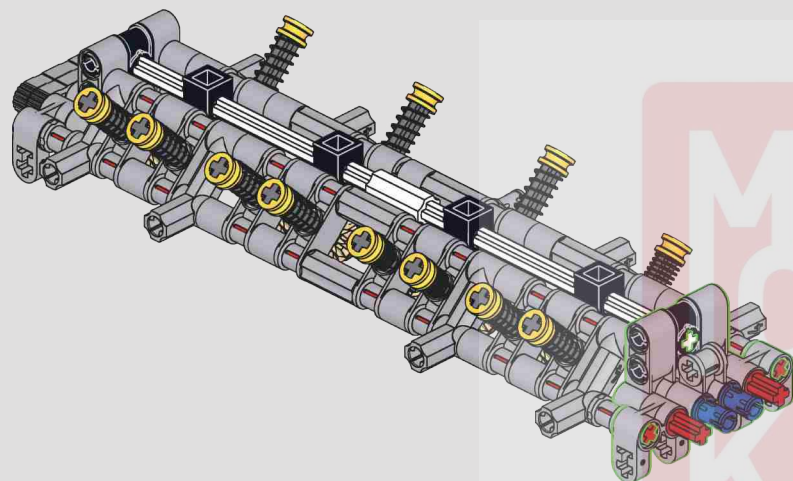


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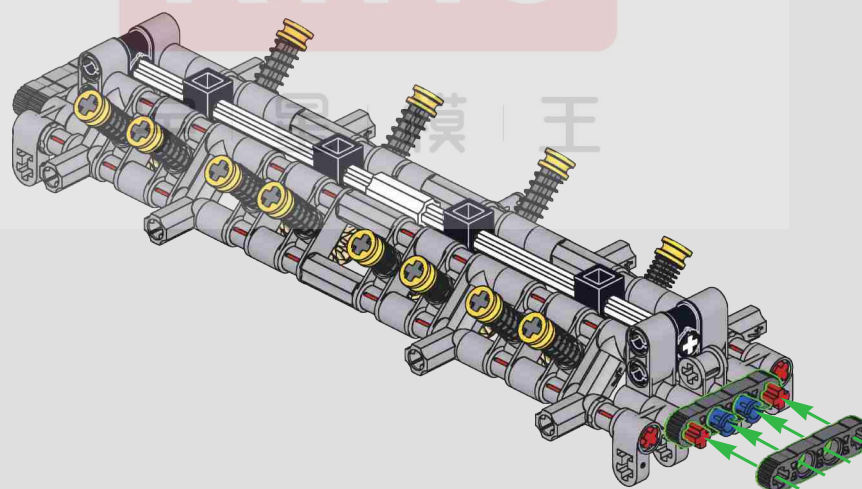




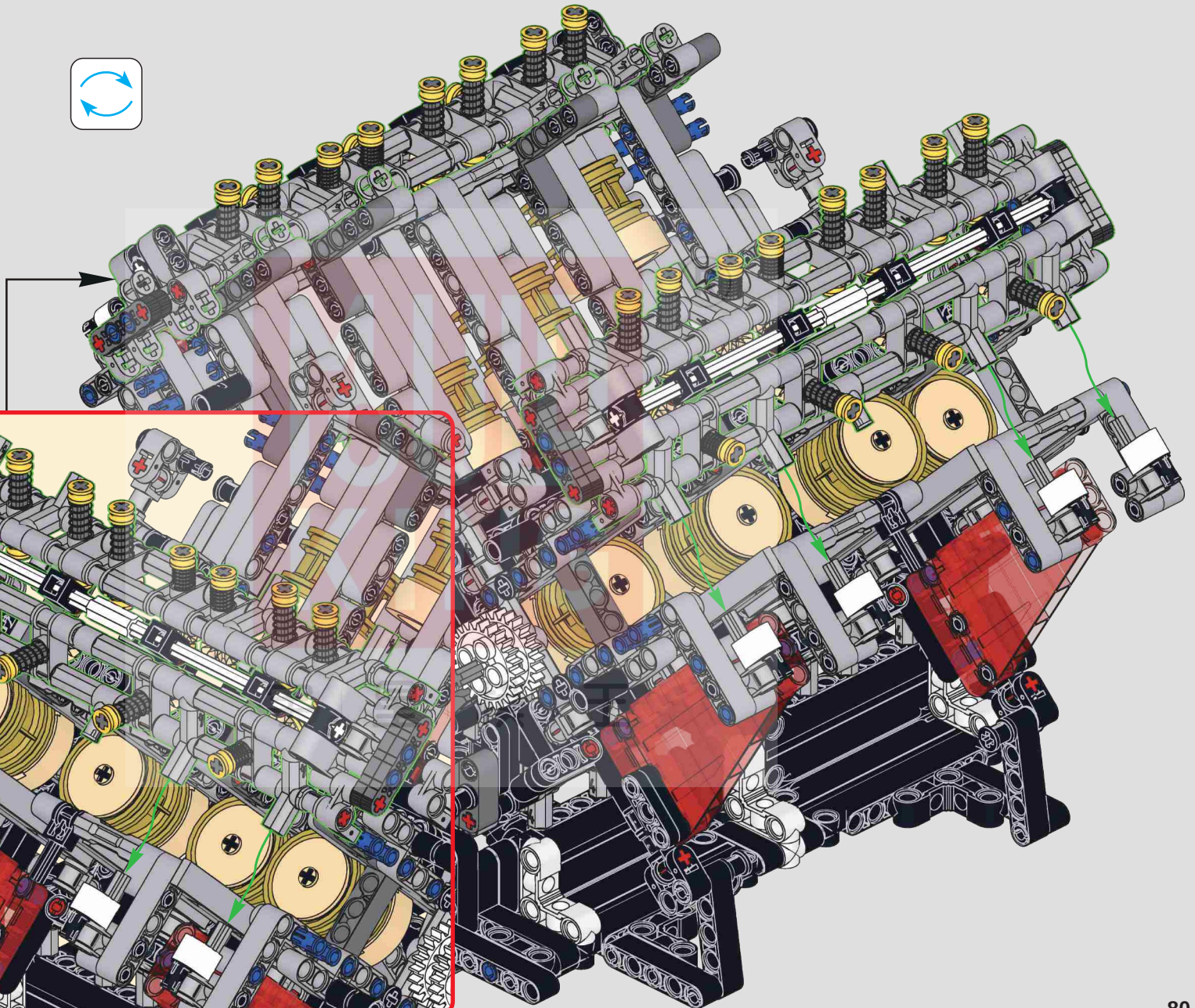
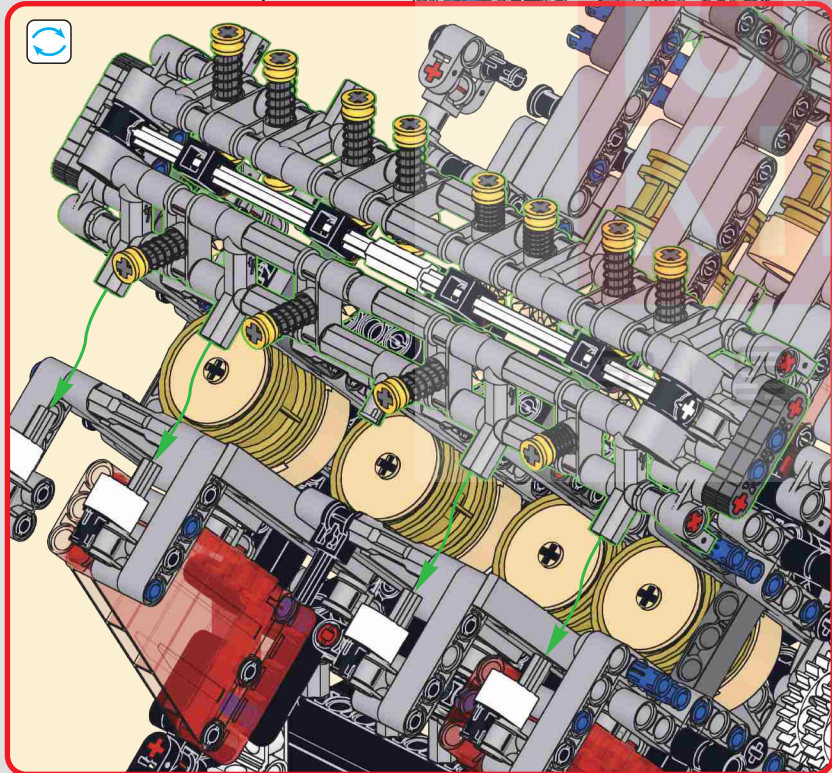
259



260



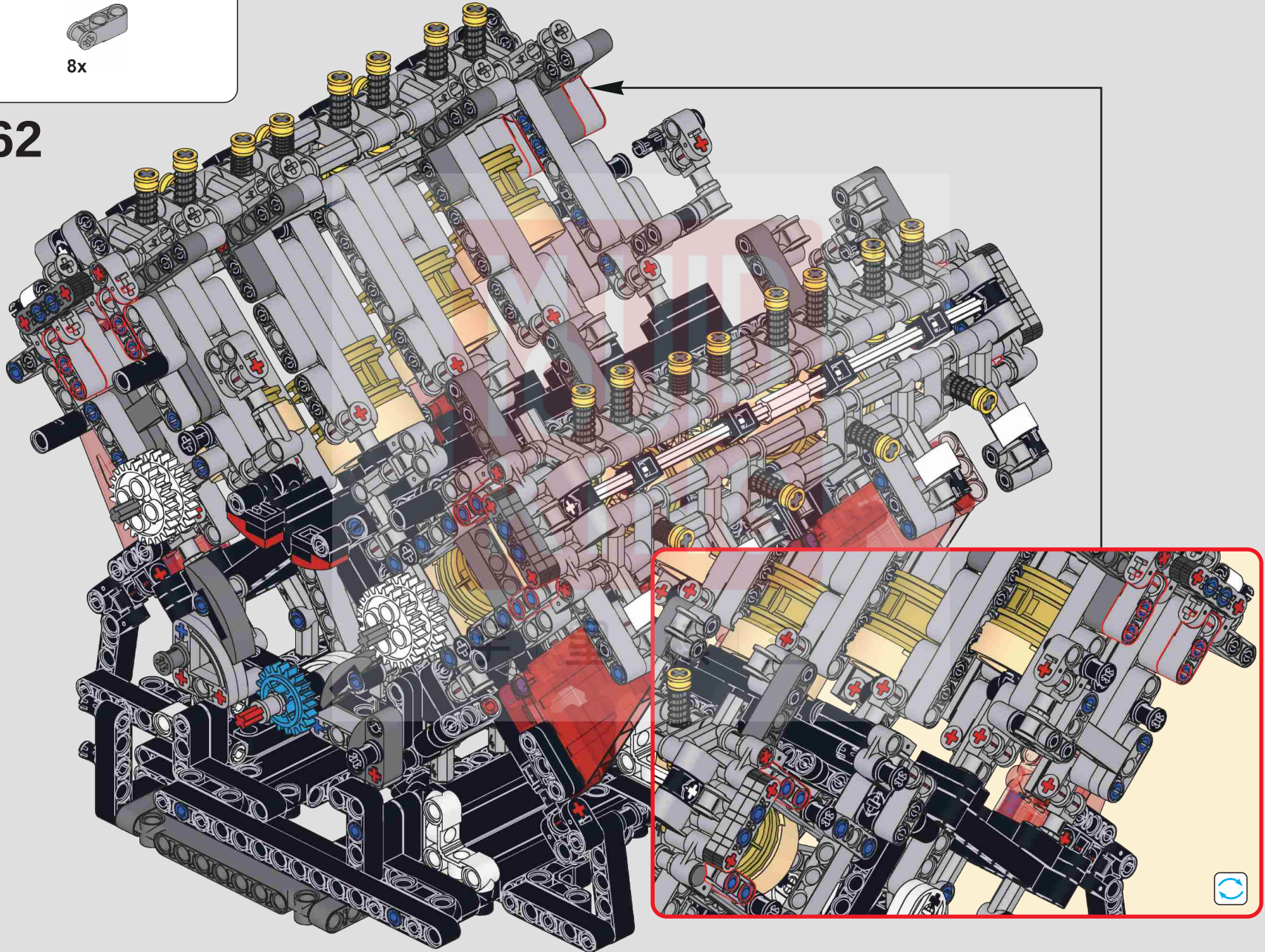
261





8x

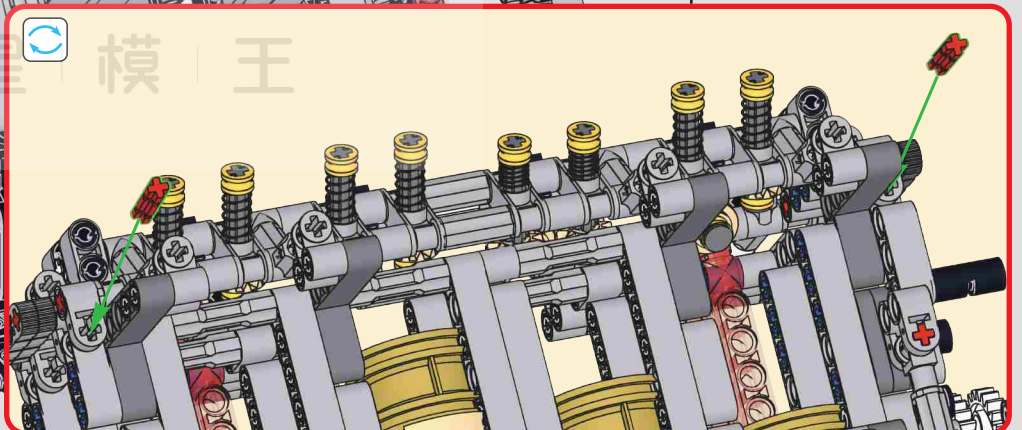
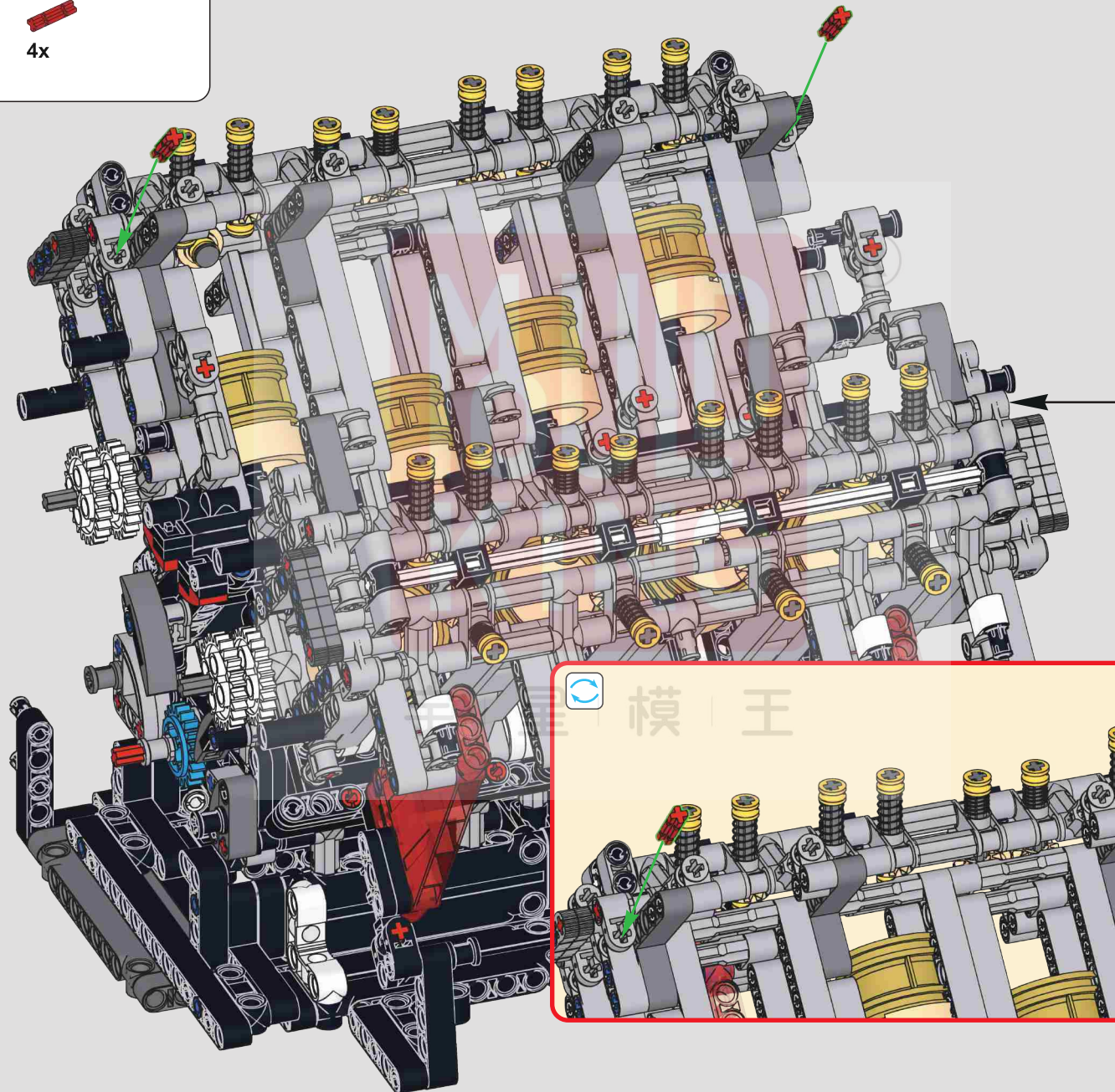
262





4x

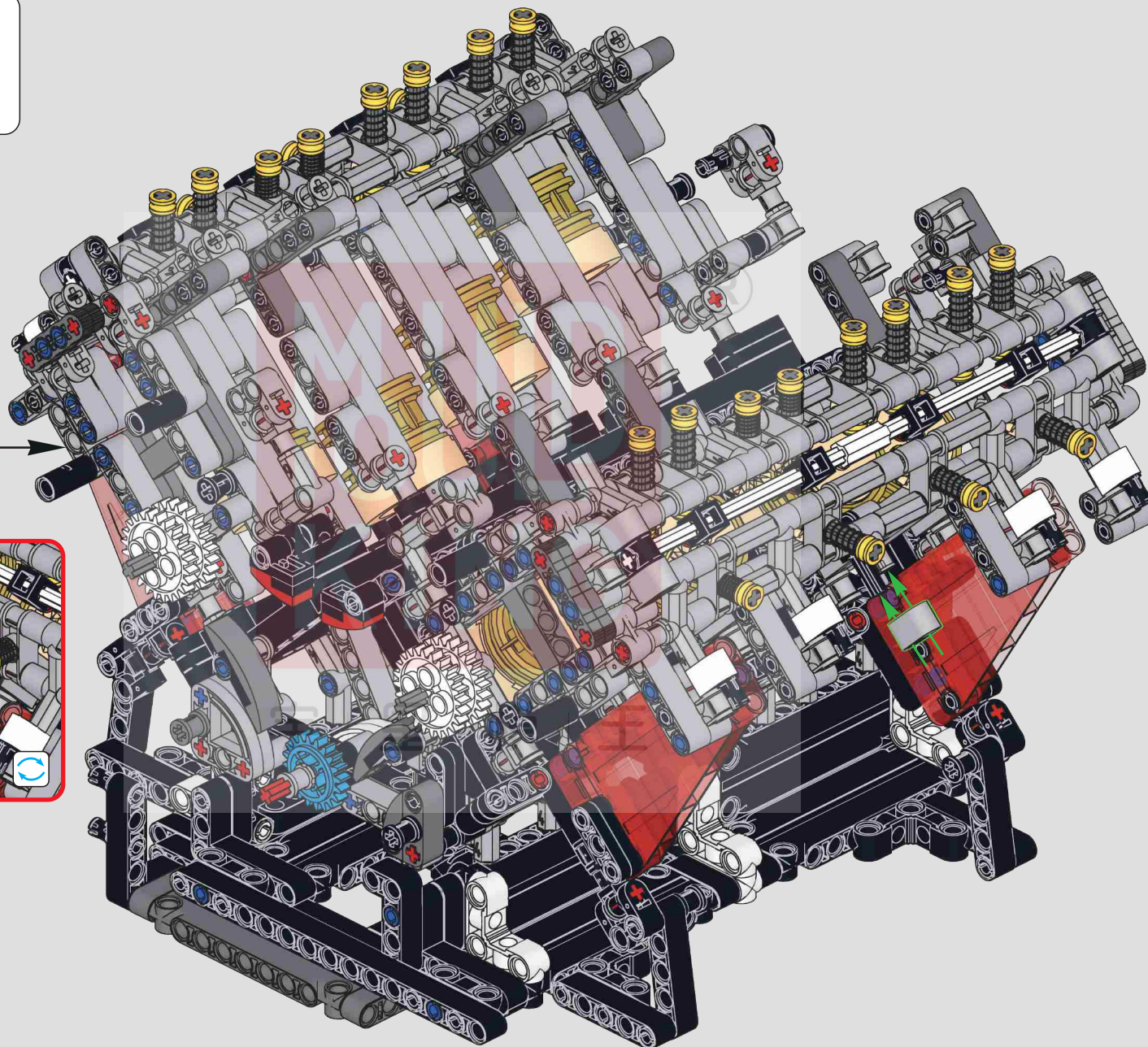
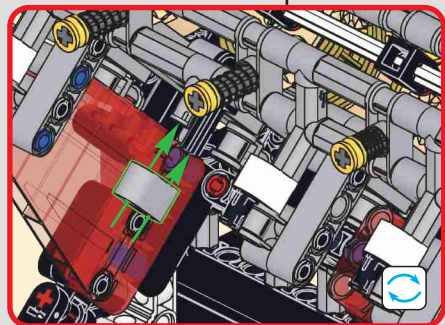
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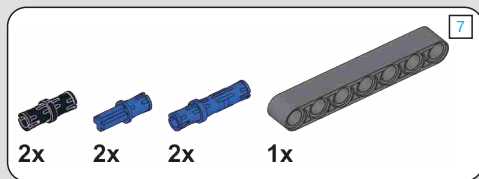
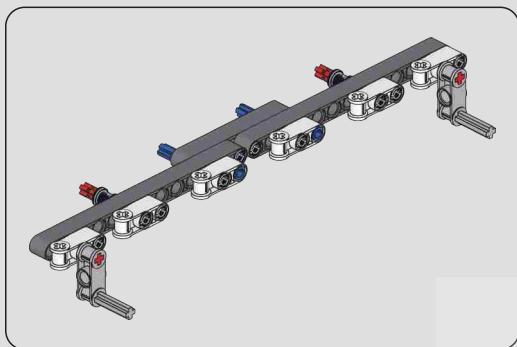




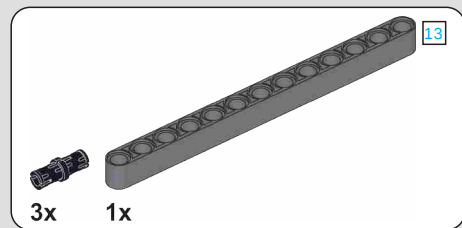
2x

264

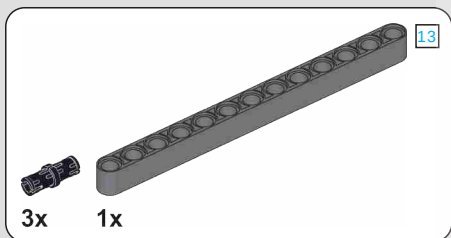
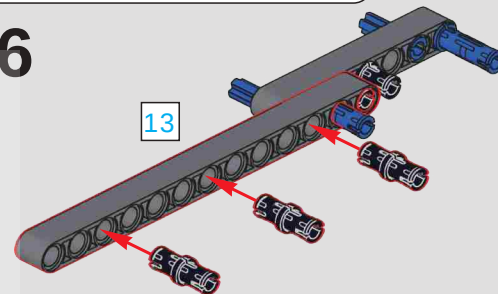
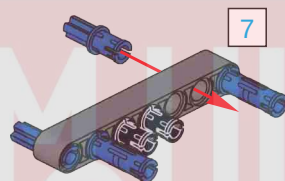




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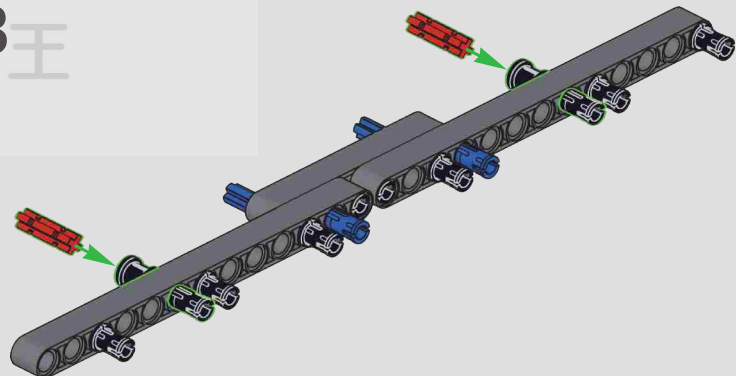
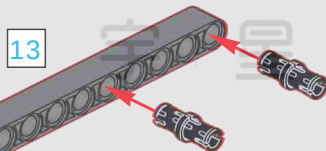
266



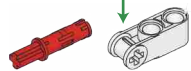
267



268



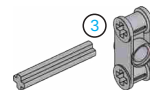
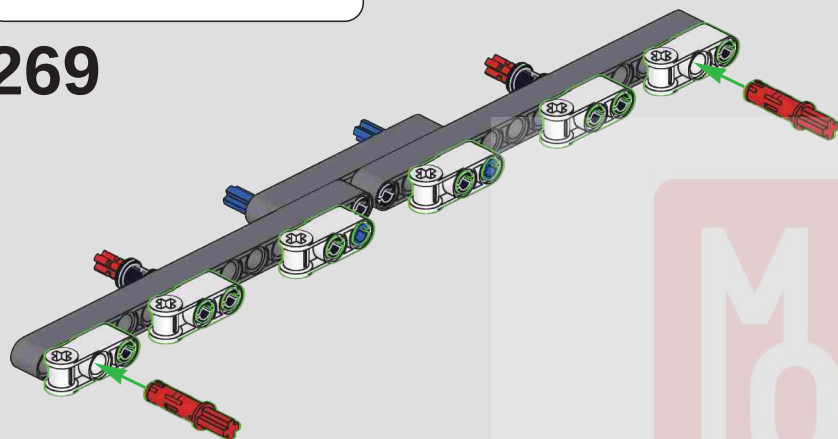
* (Plating) (电镀配件)



2x

6x

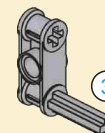
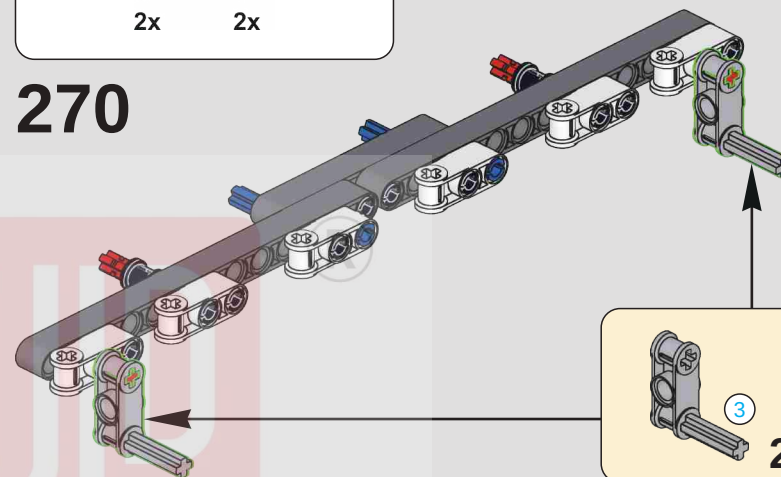
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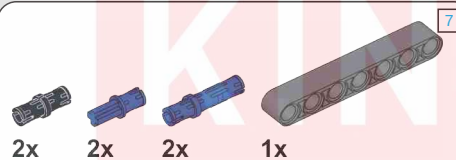
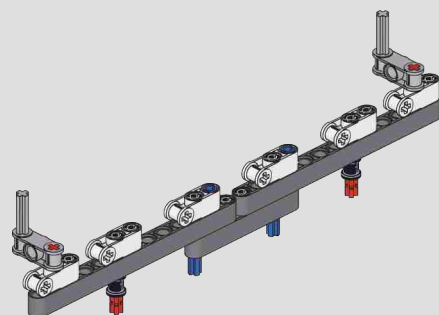
2x

2x

270



2x



2x

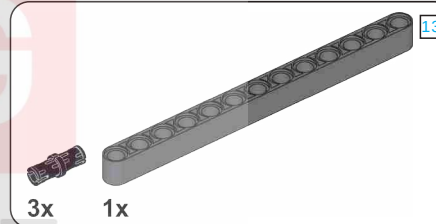
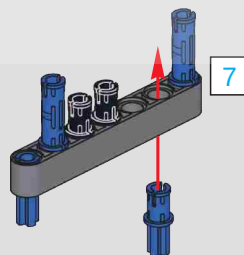
2x

2x

1x

271

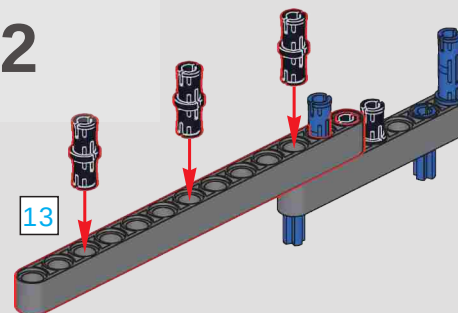
宇 | 星 | 模 | 型

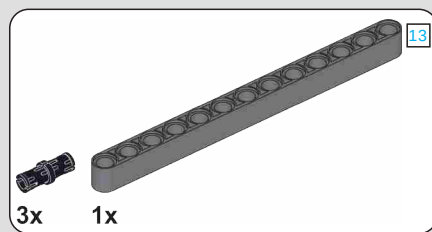


3x

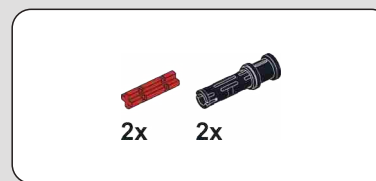
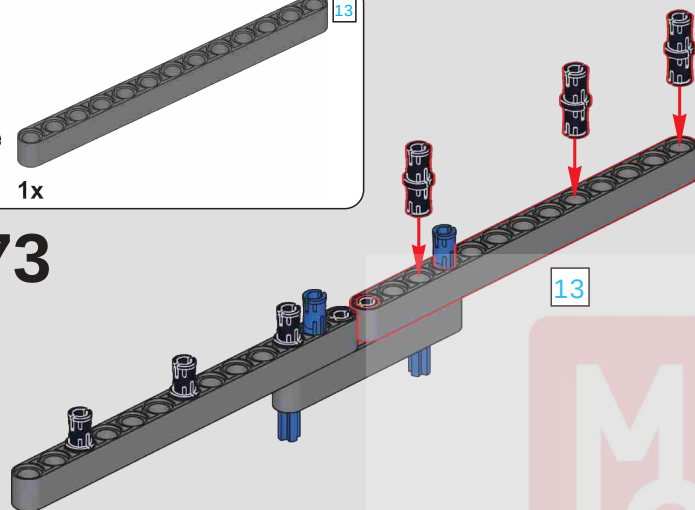
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272

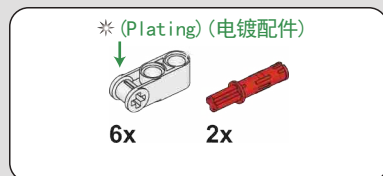
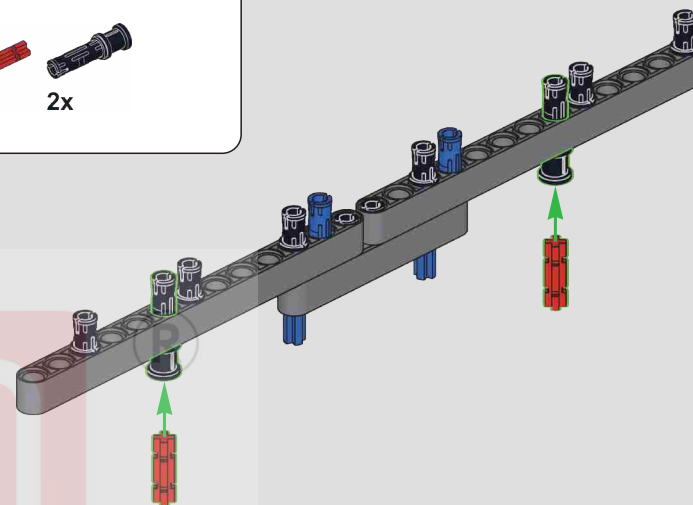




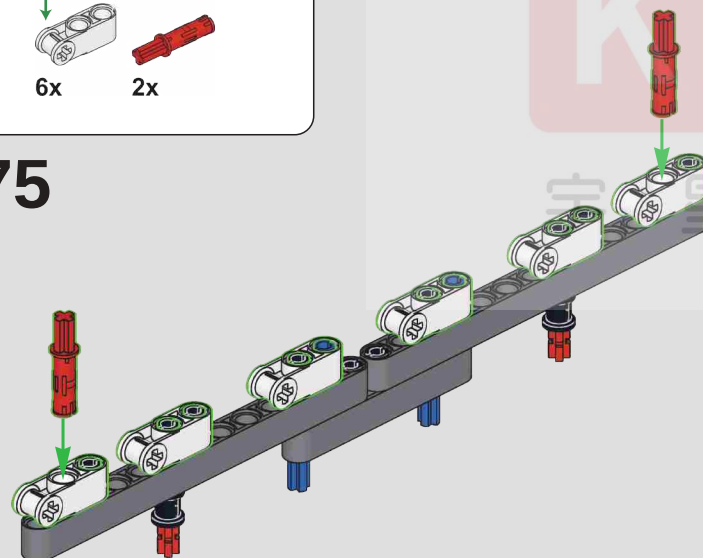
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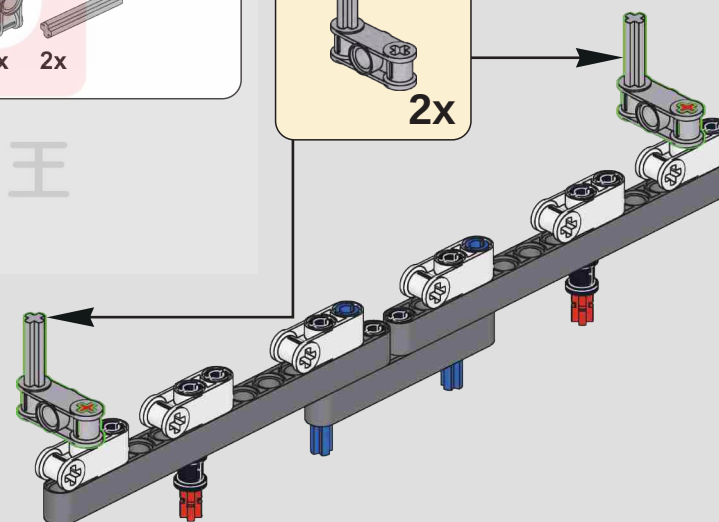
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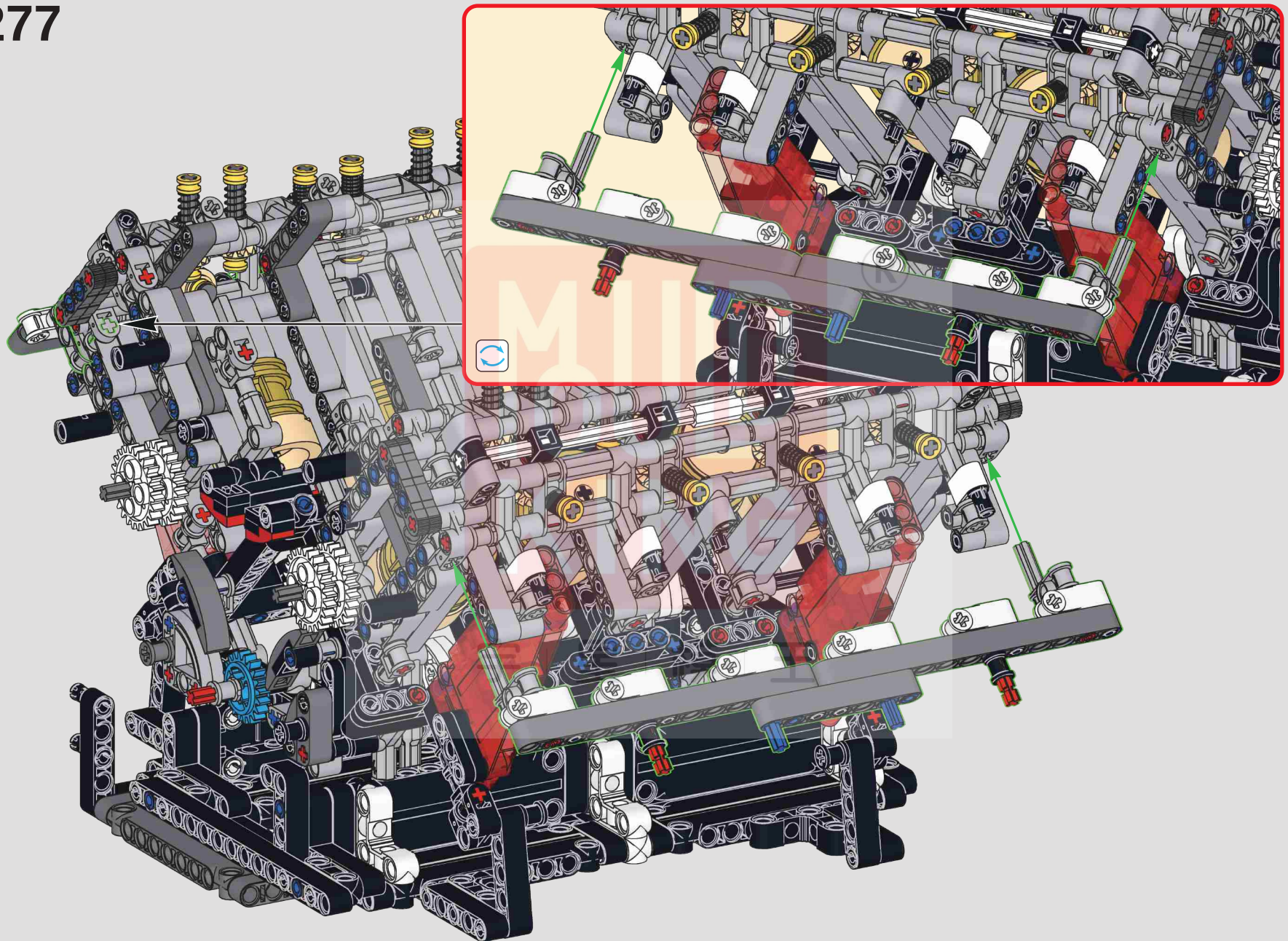


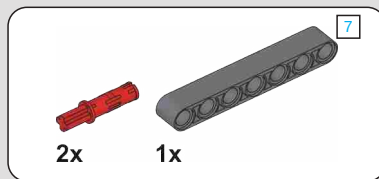
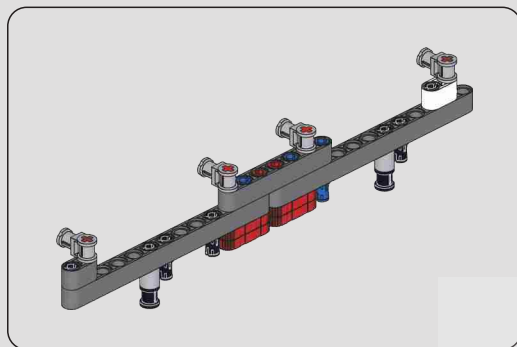
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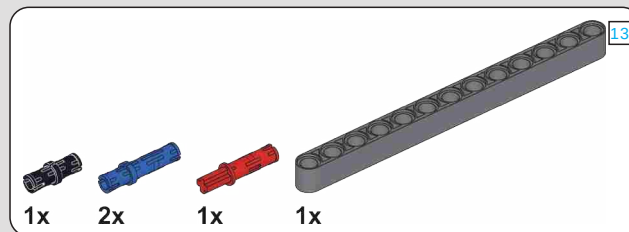
276



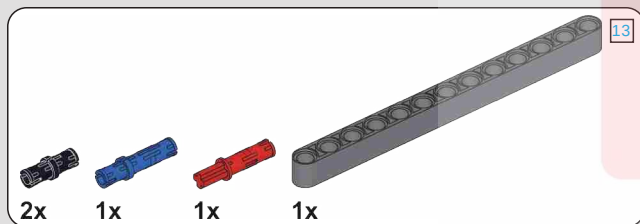
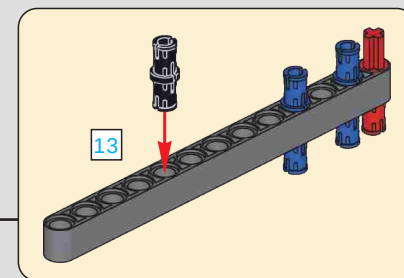
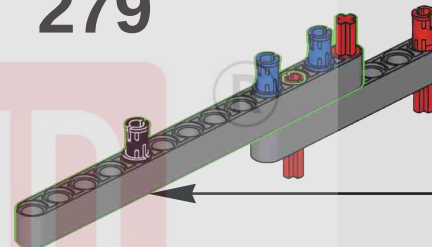
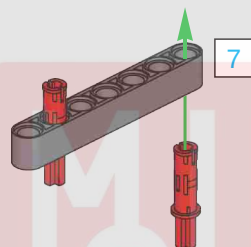




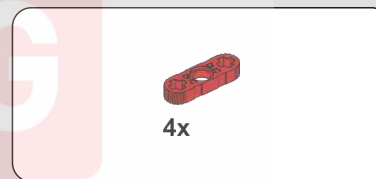
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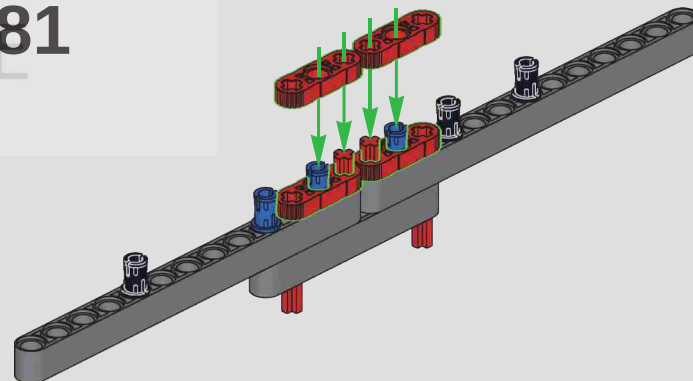
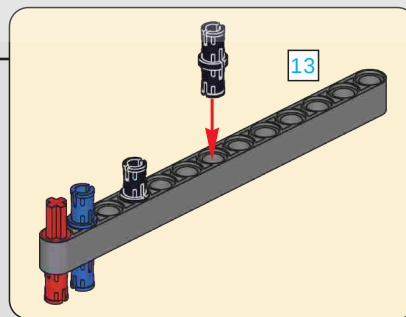
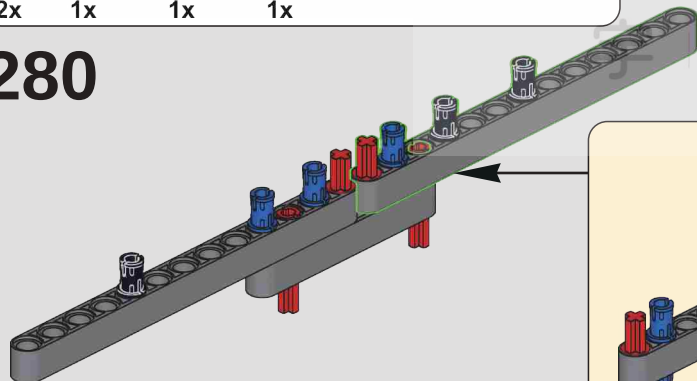
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280

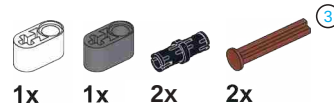
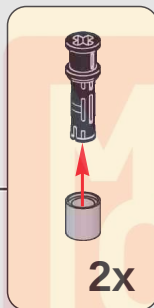
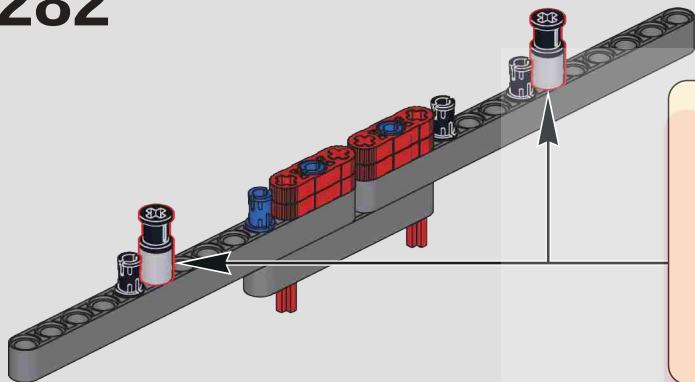


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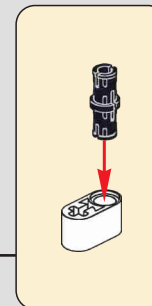
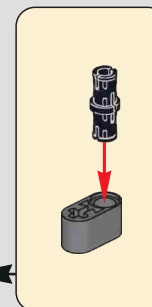
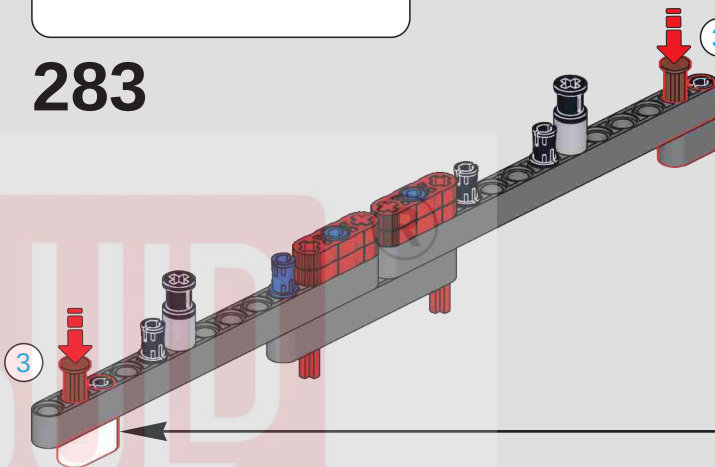




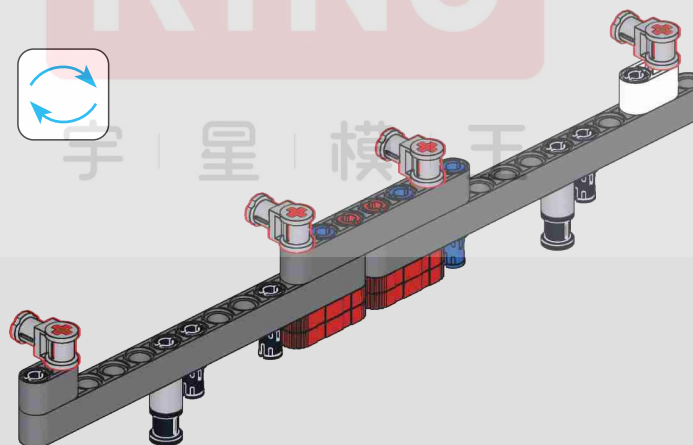
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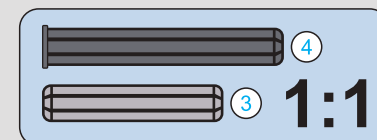
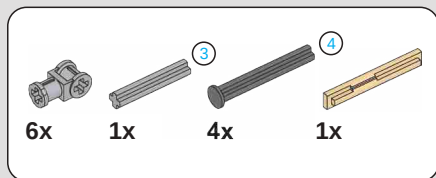


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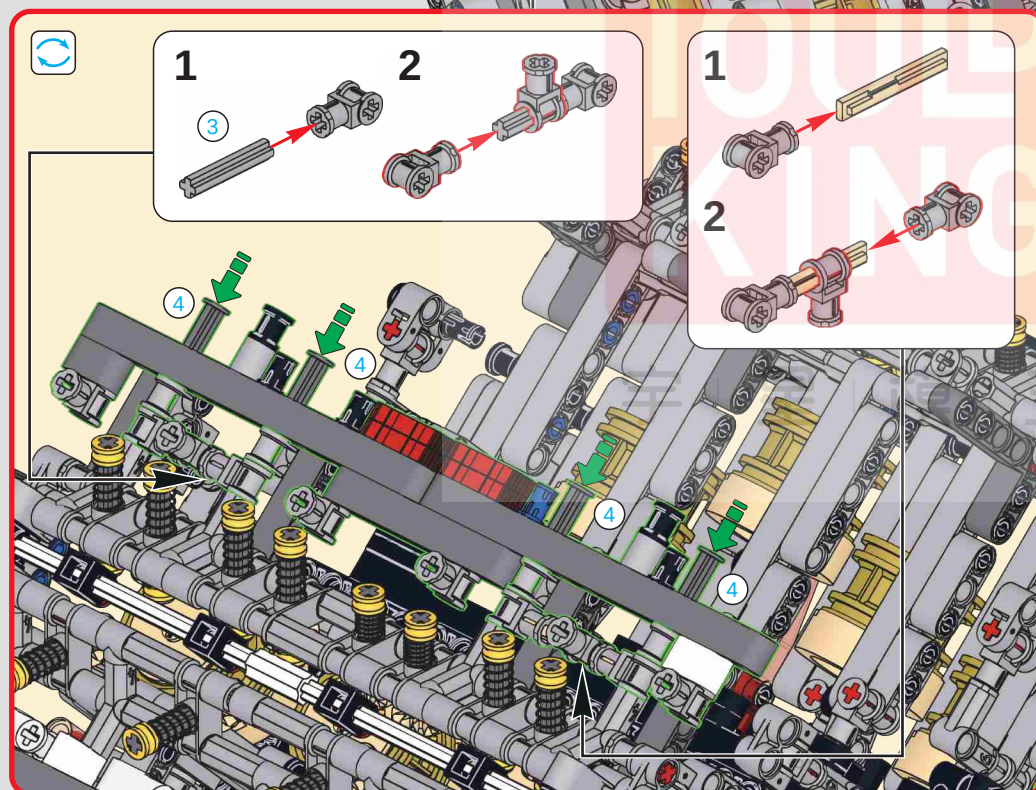


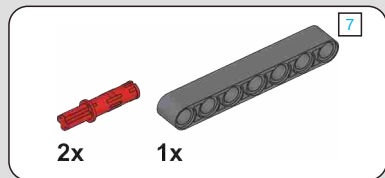
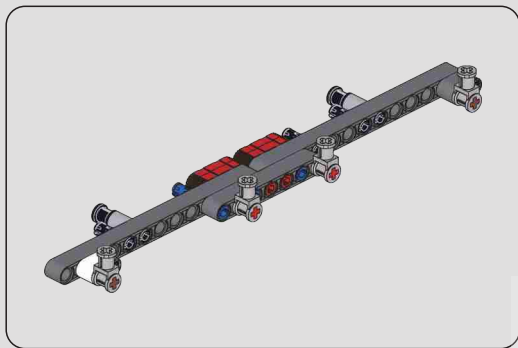
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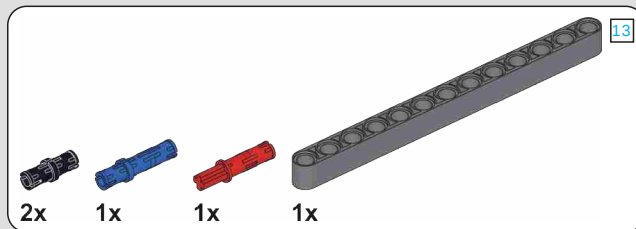


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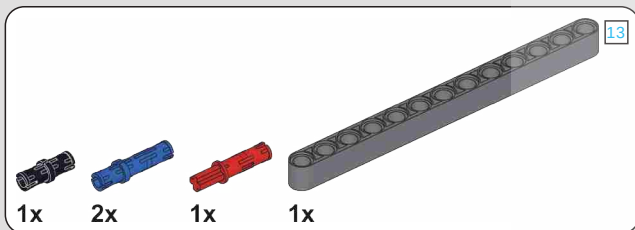
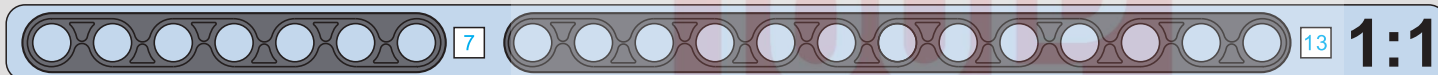
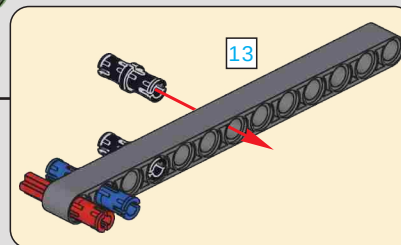
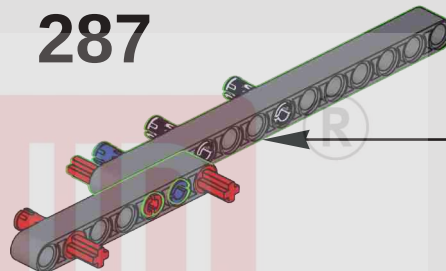
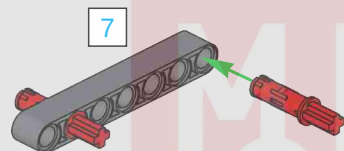




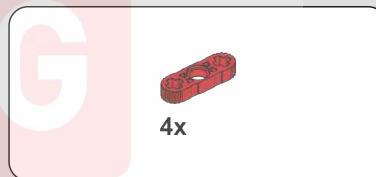
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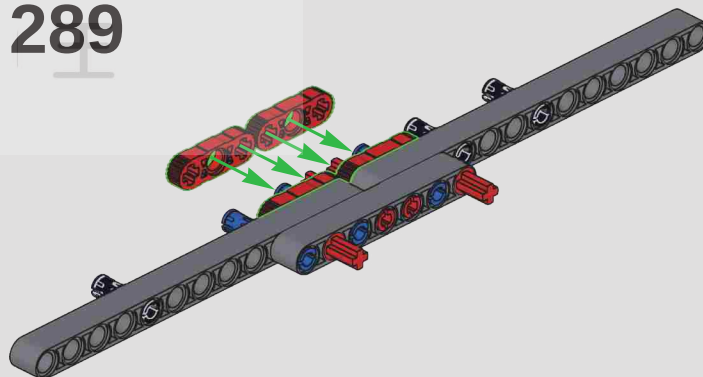
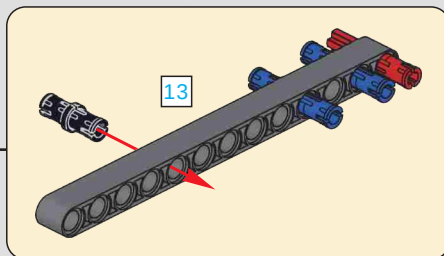
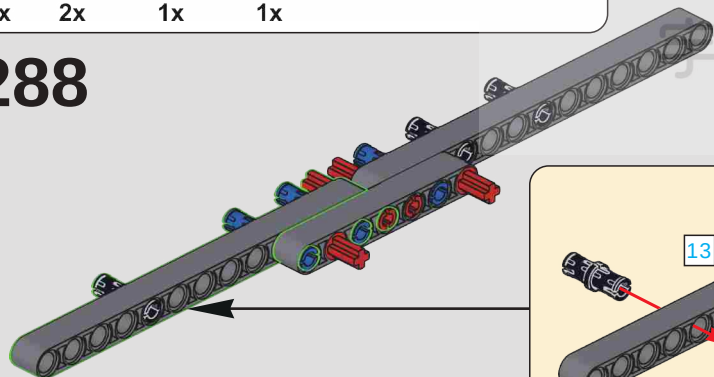
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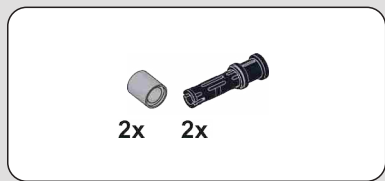


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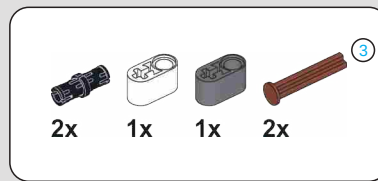
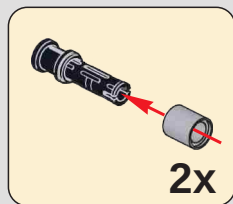
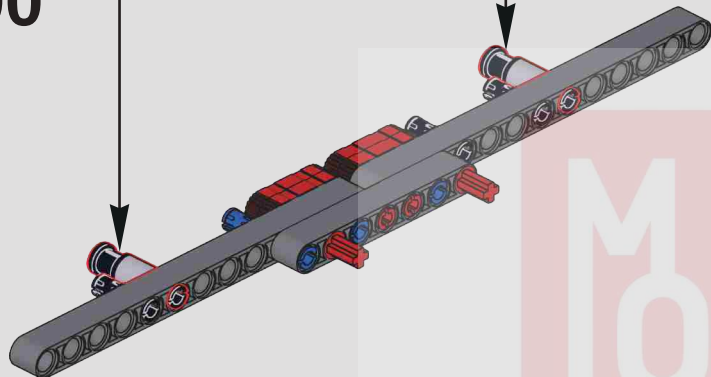


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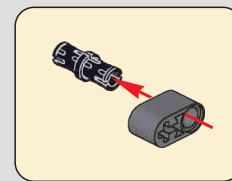
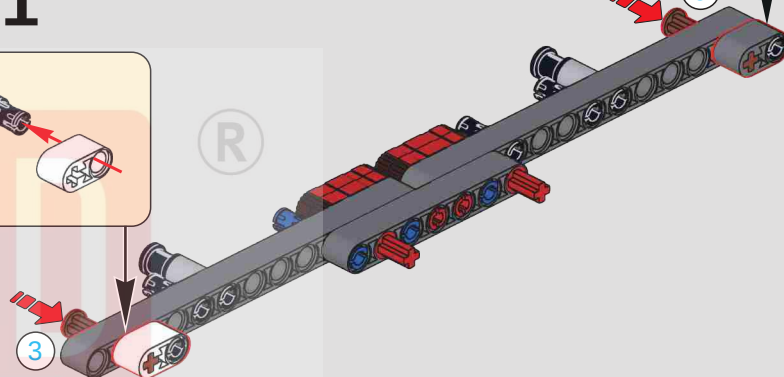
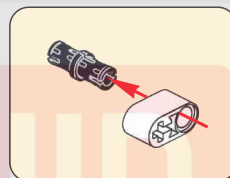




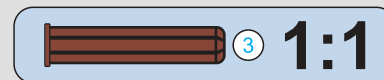
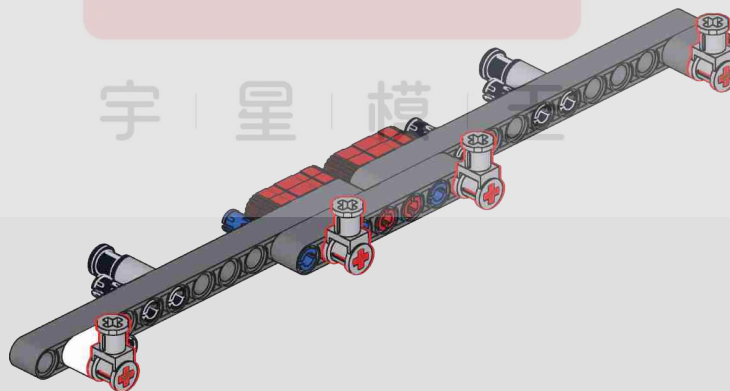
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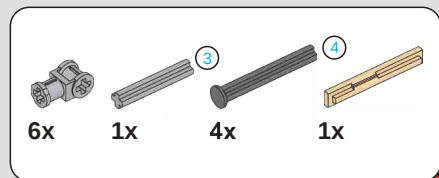


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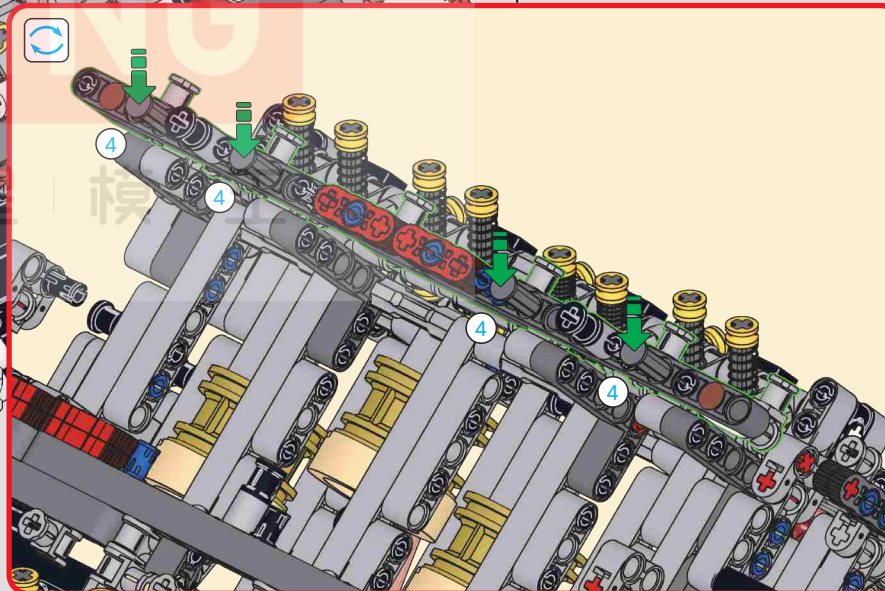
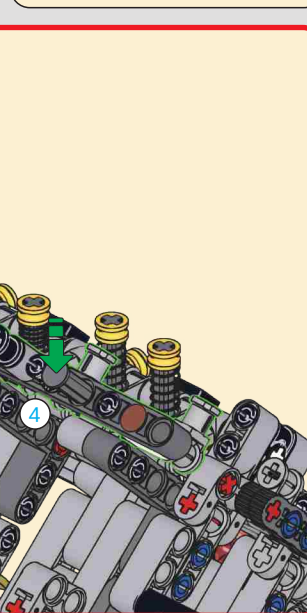
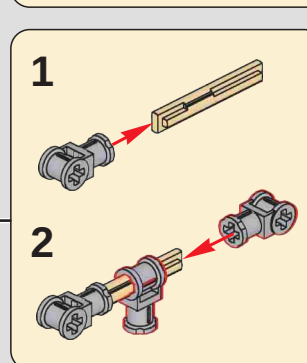
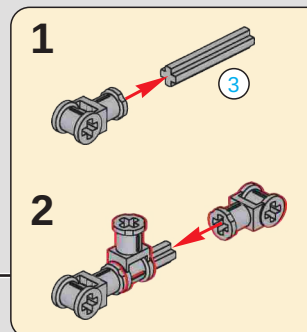
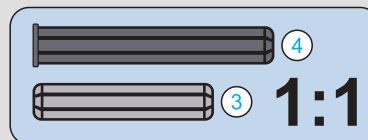


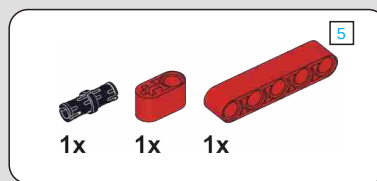
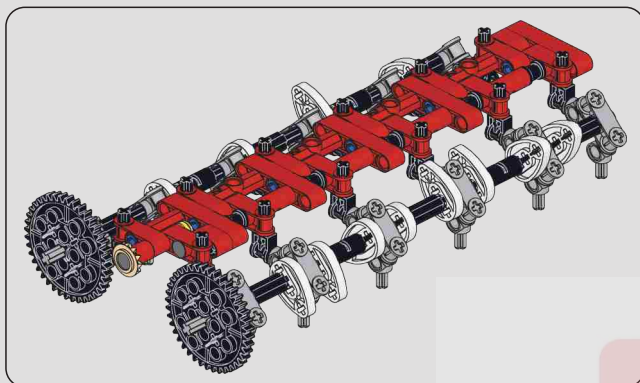
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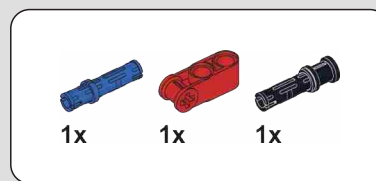


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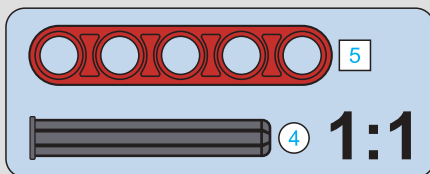




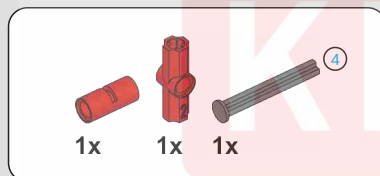
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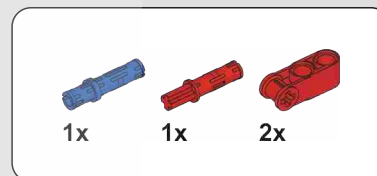
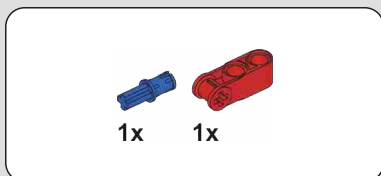
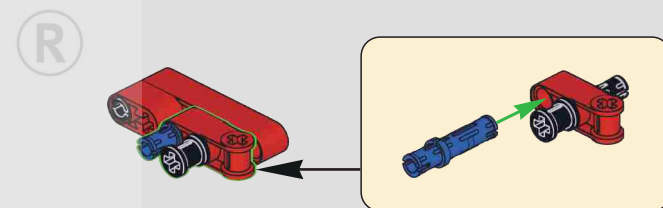
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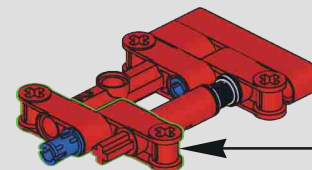
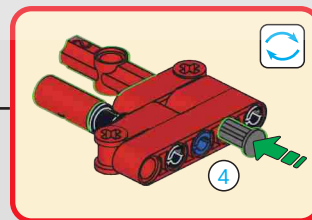
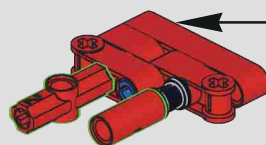
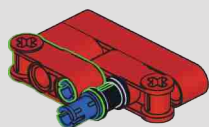
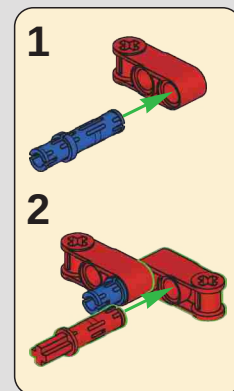
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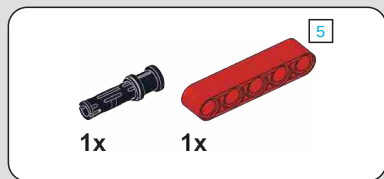


297

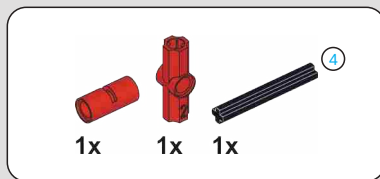
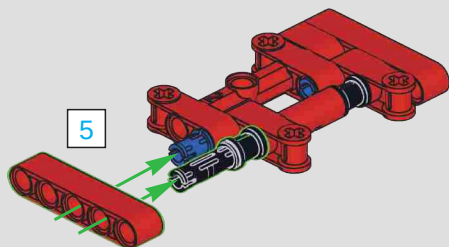


298

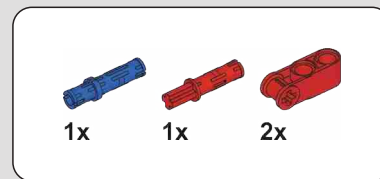
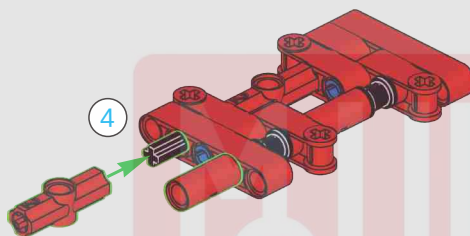




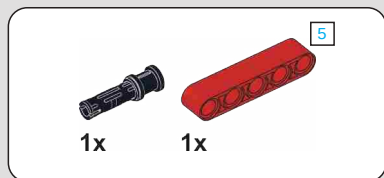
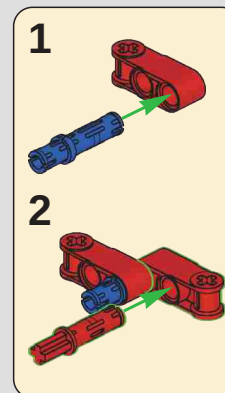
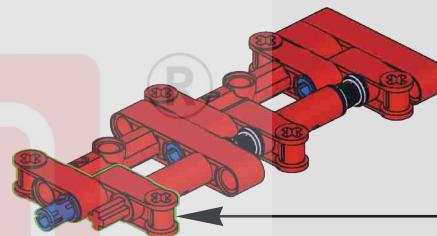
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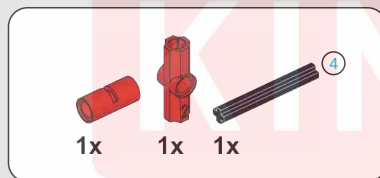
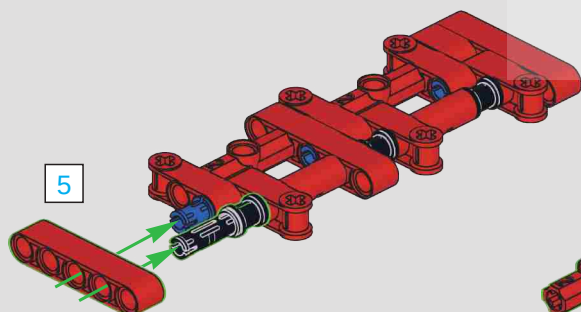
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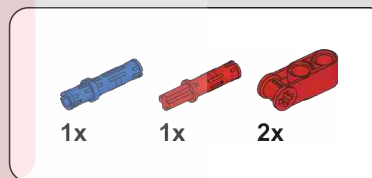
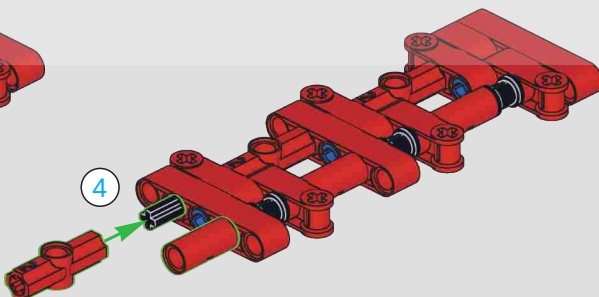
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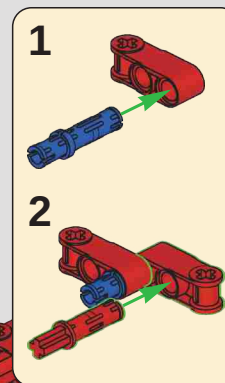
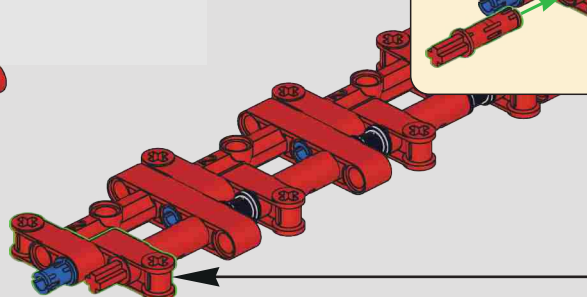
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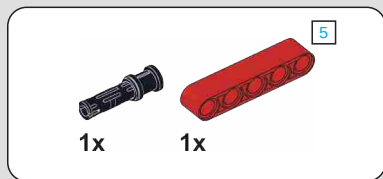


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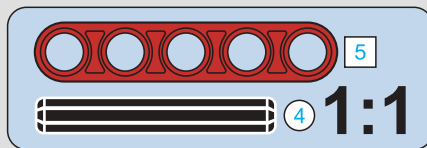
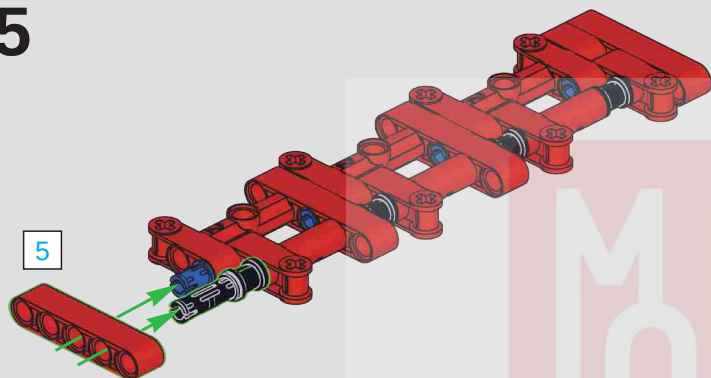


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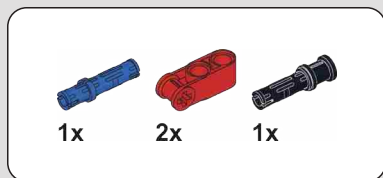
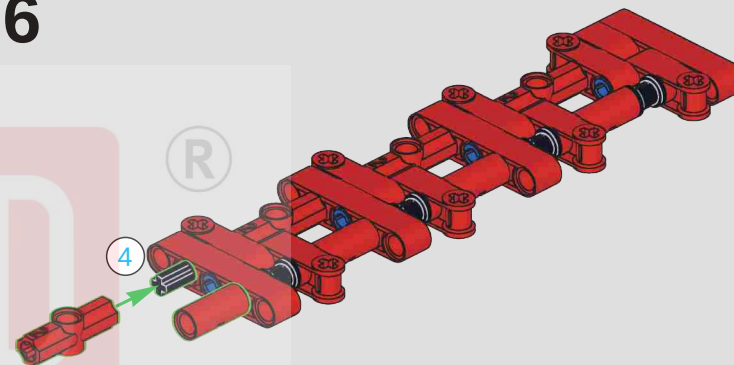
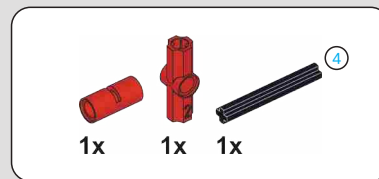




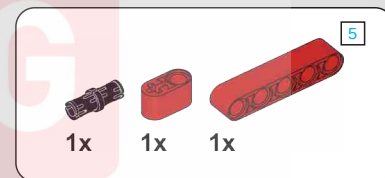
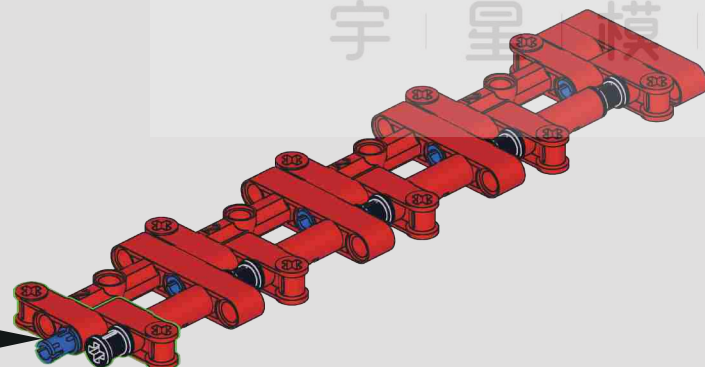
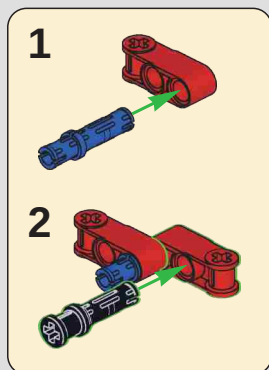
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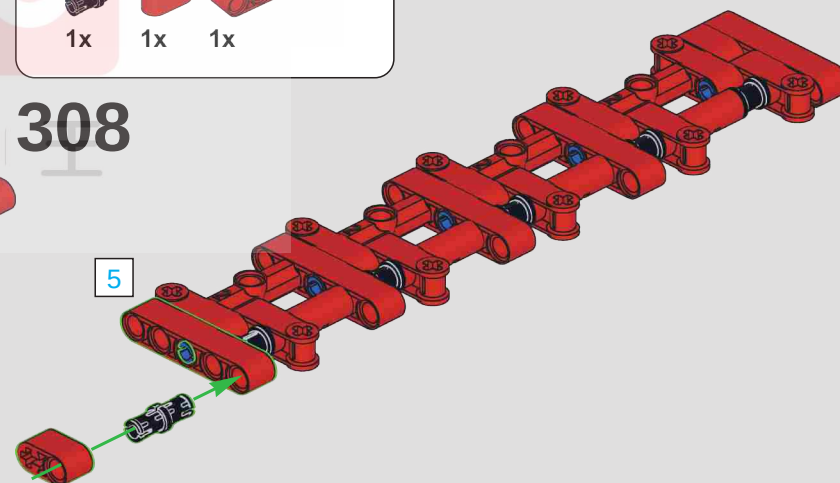
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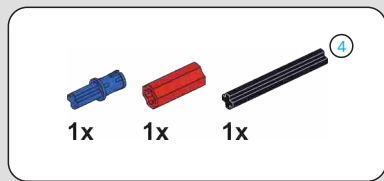


307



308

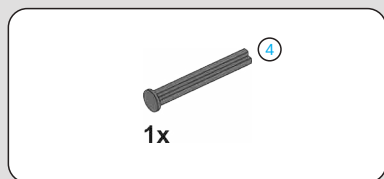
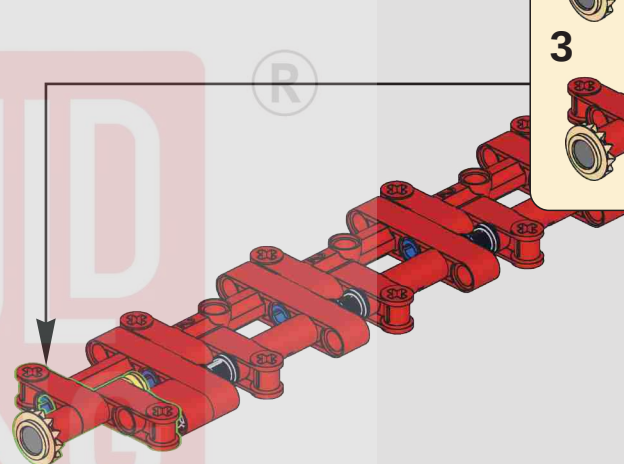
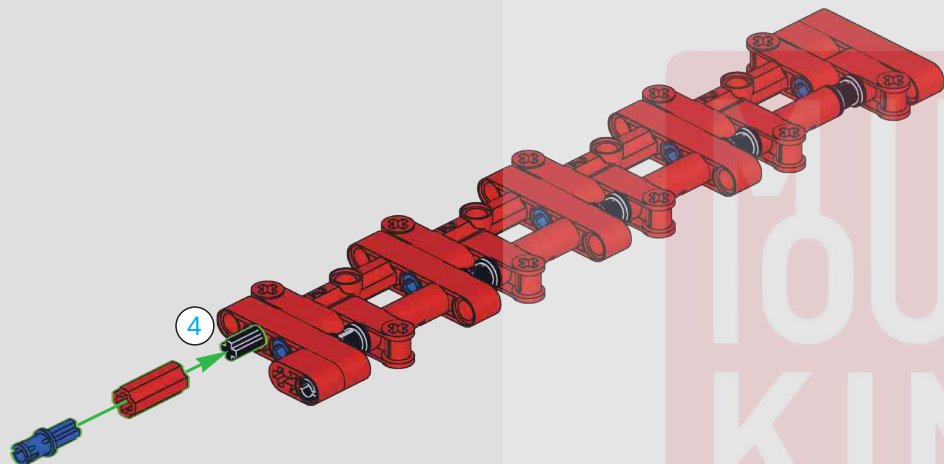
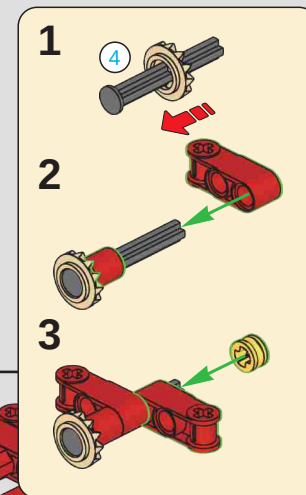




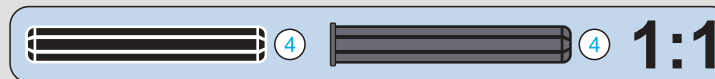
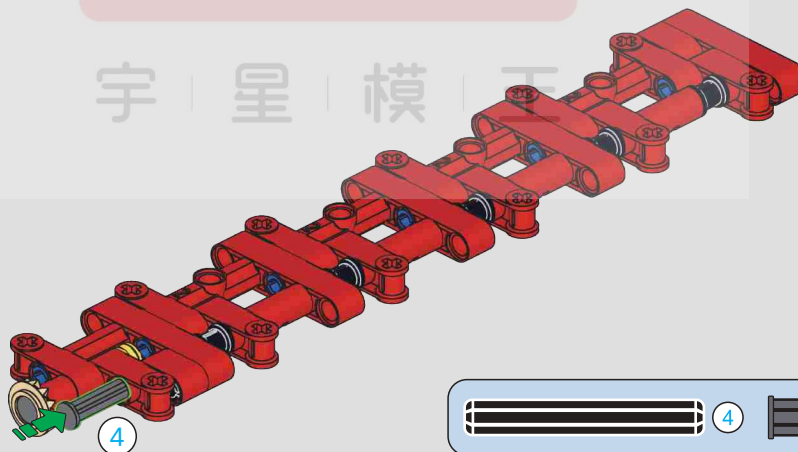
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310



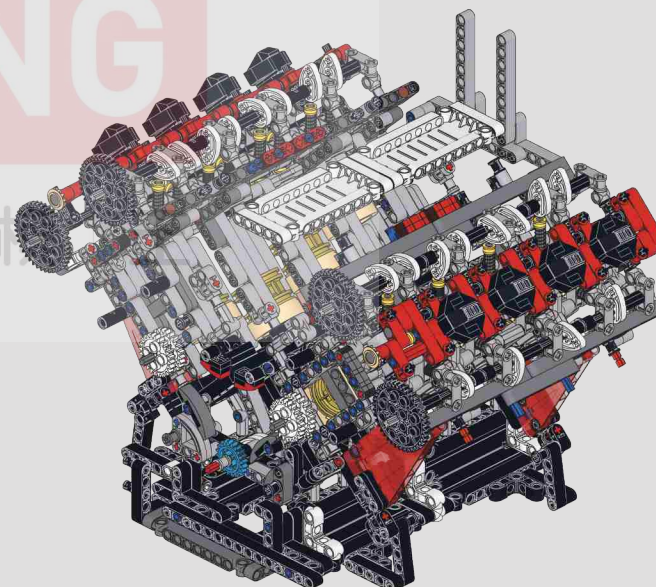
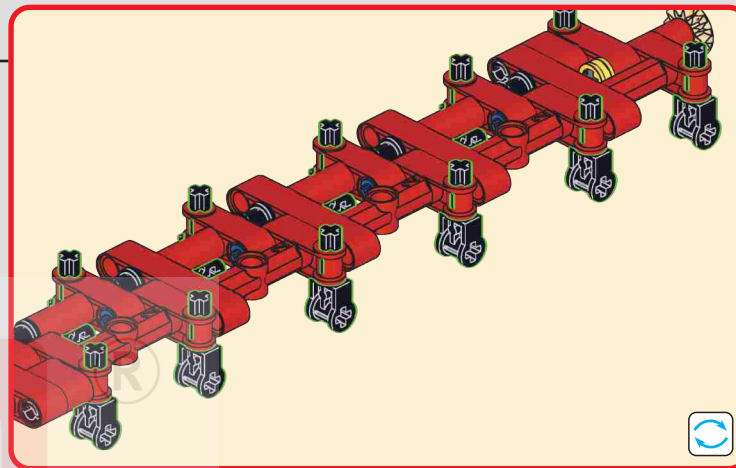
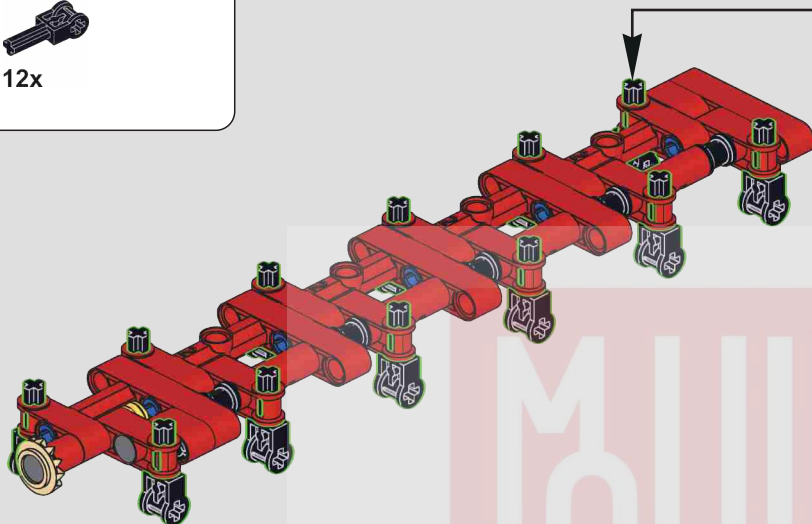
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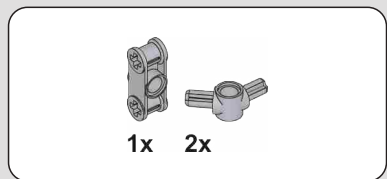
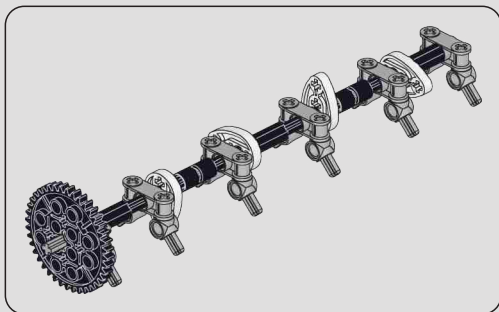




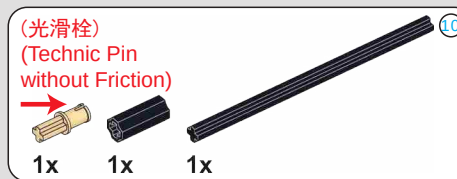
12x

312

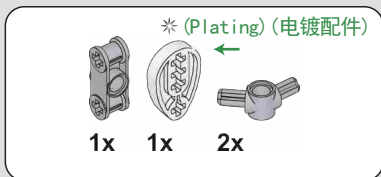
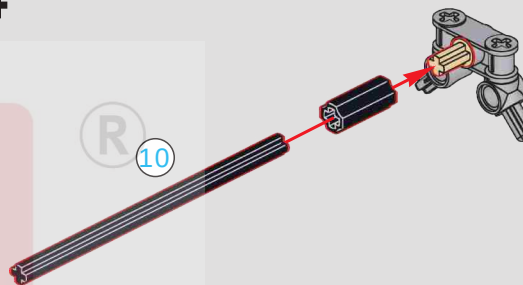
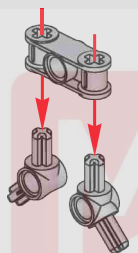




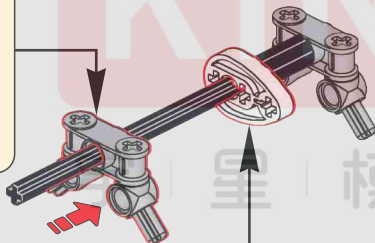
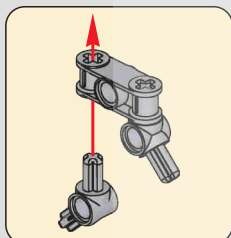
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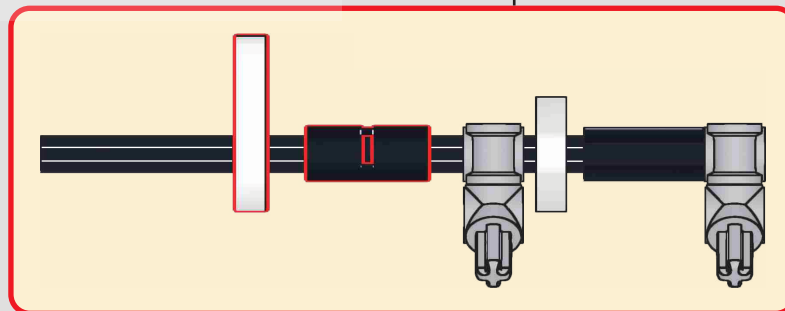
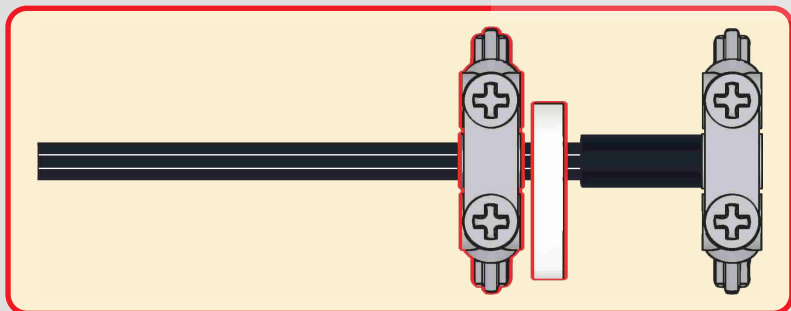
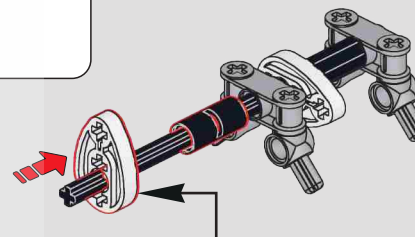
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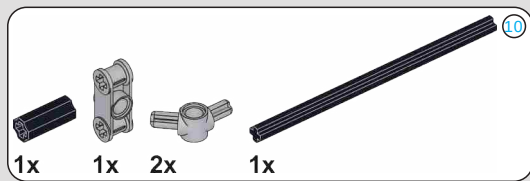


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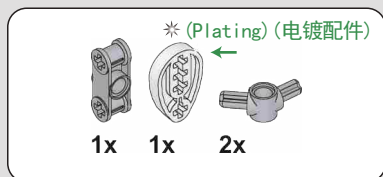
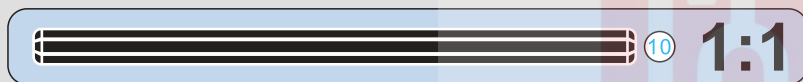
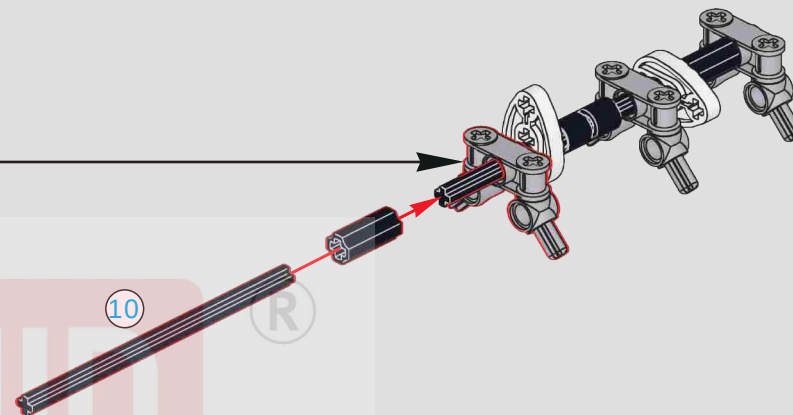
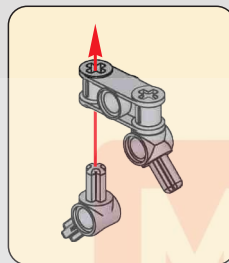


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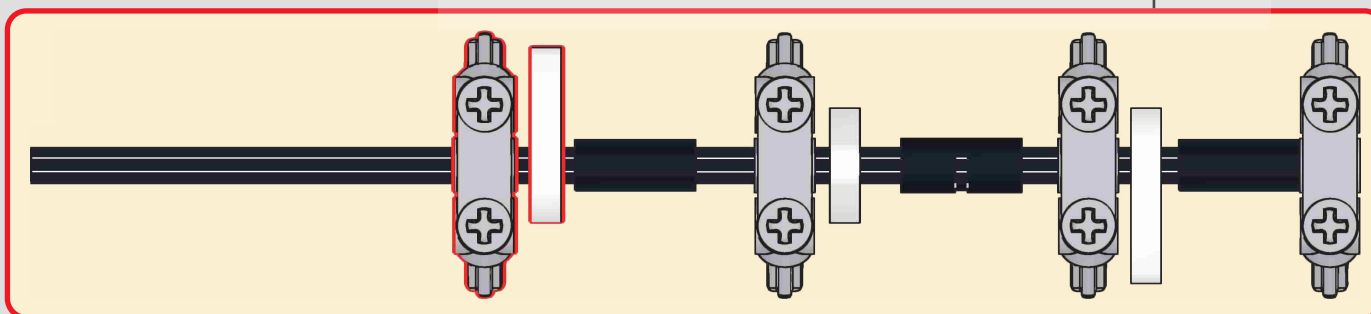
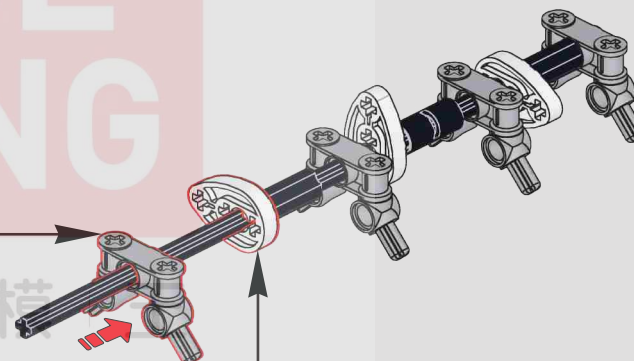
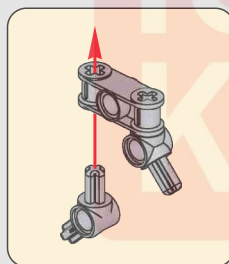




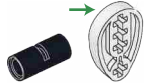
317



318



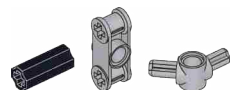
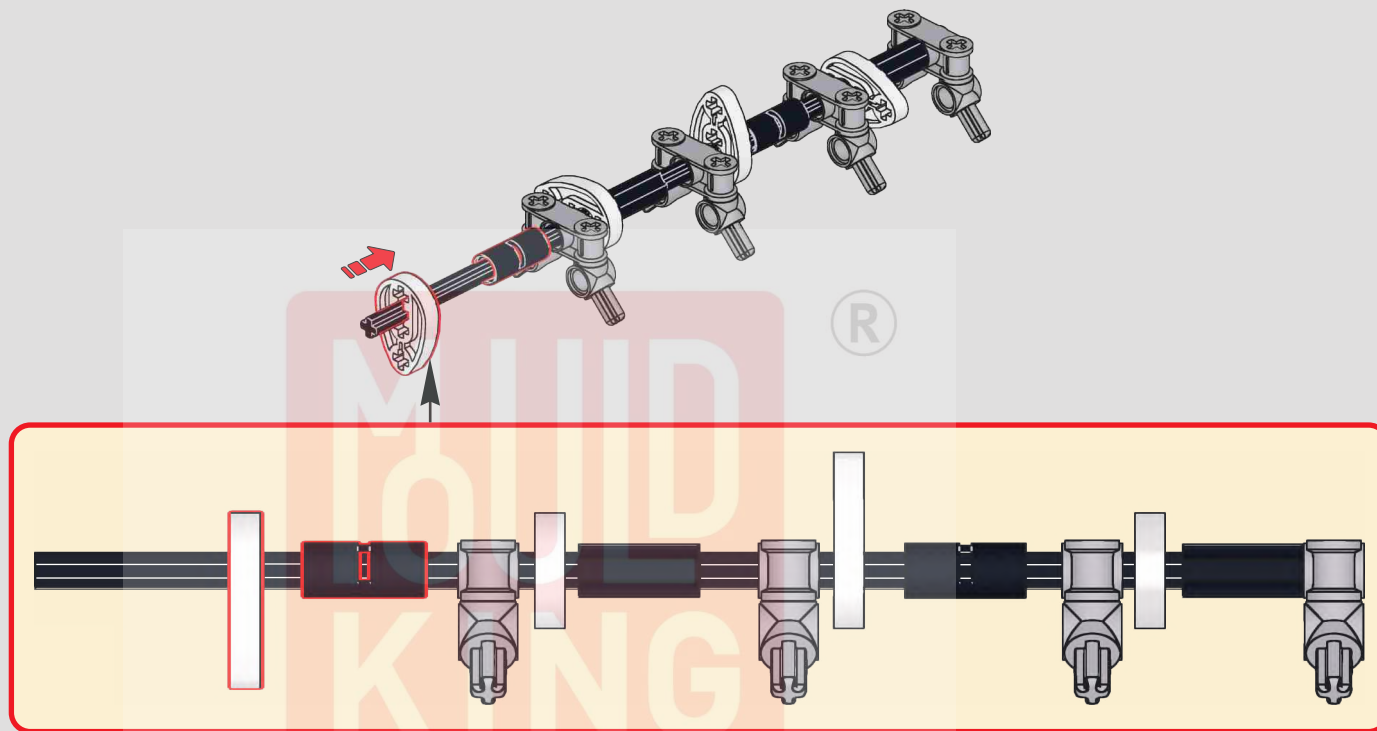
* (Plating) (电镀配件)



1x

1x

319

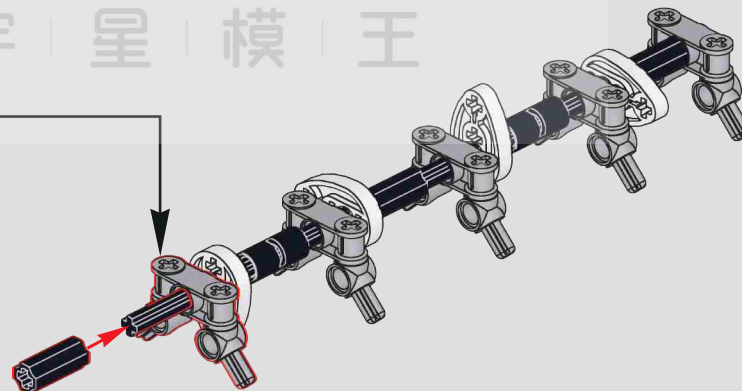
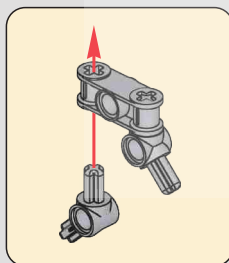


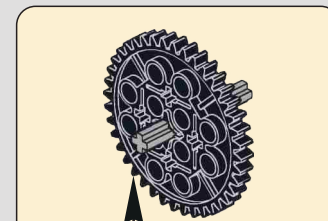
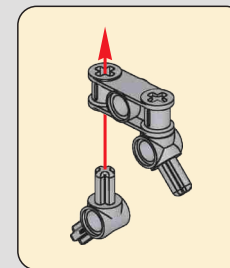
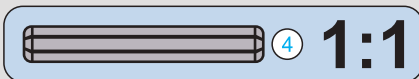
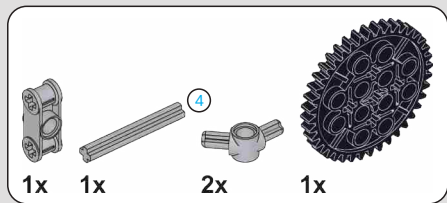
1x

1x

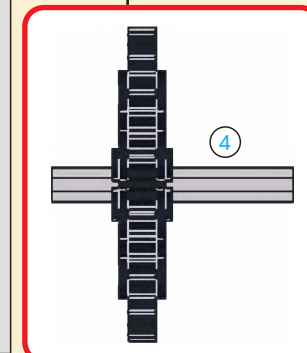
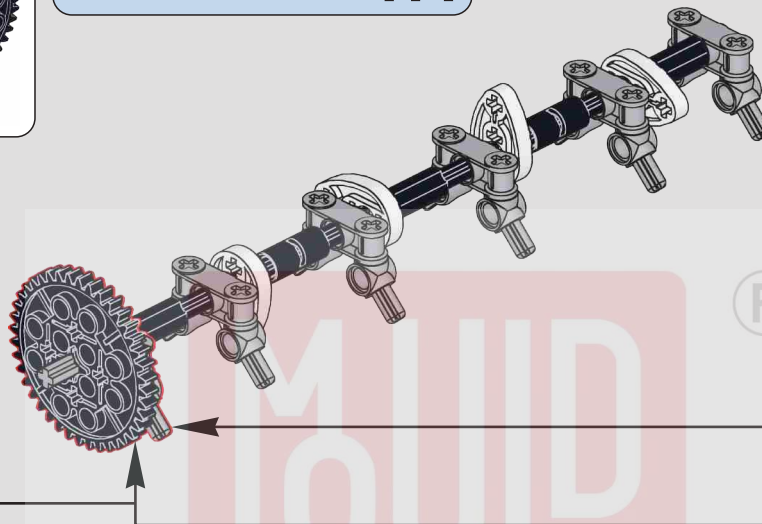
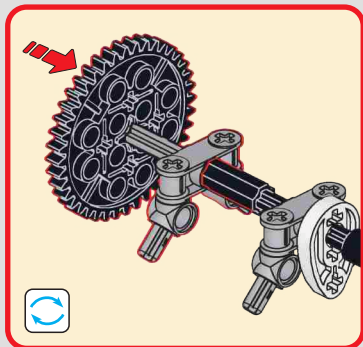
2x

320

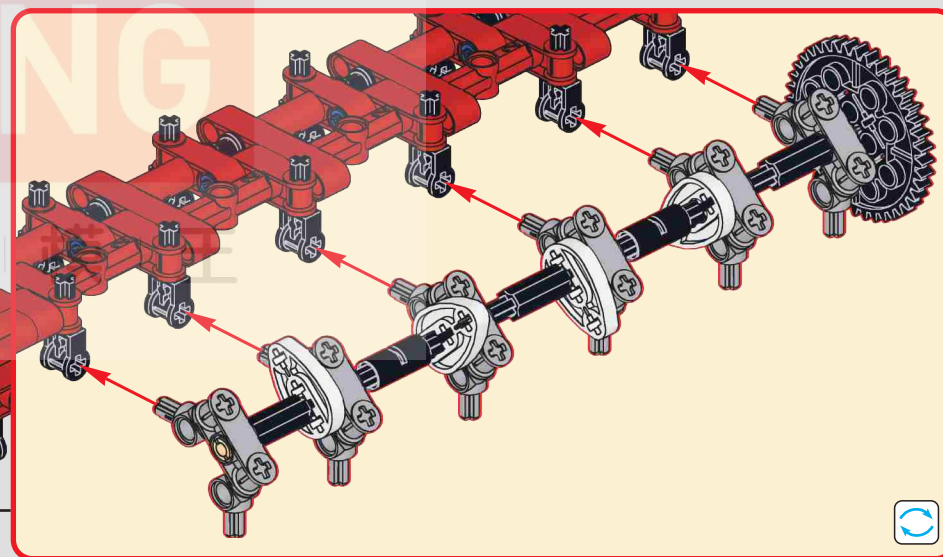
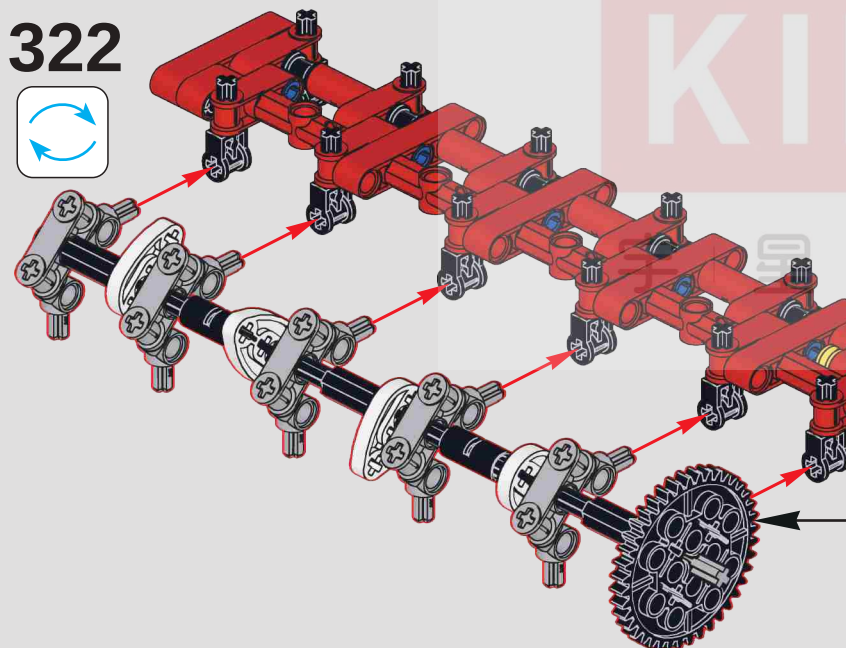


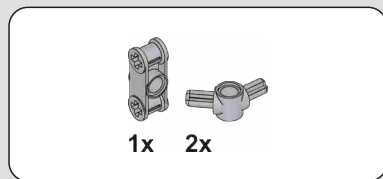
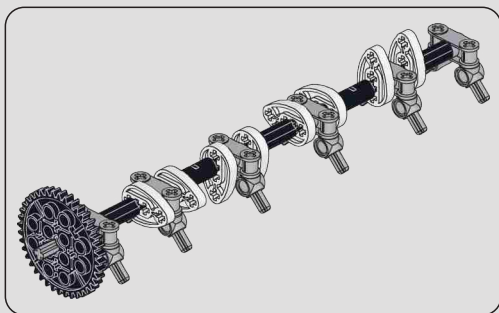


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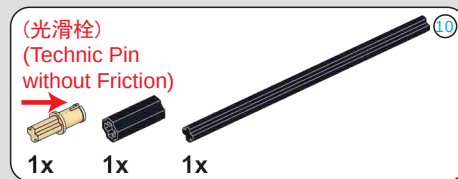


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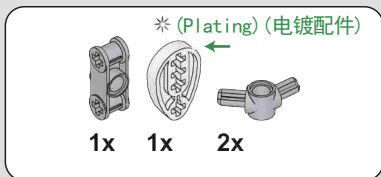
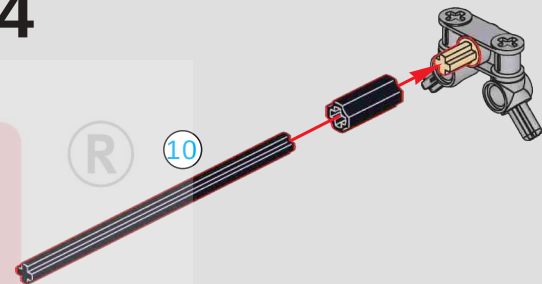
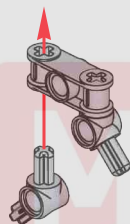




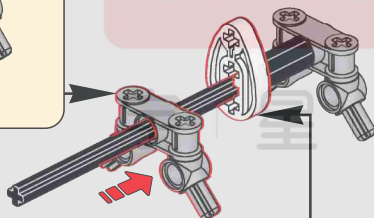
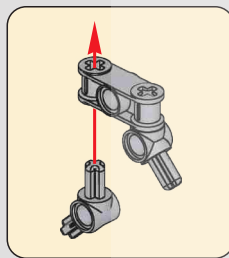
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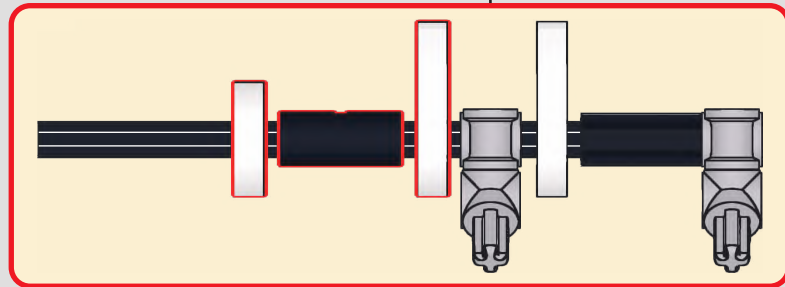
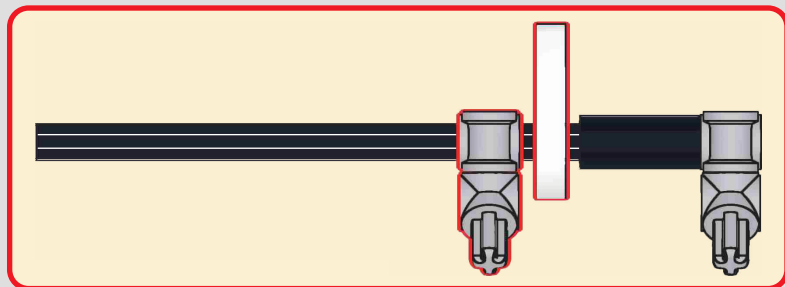
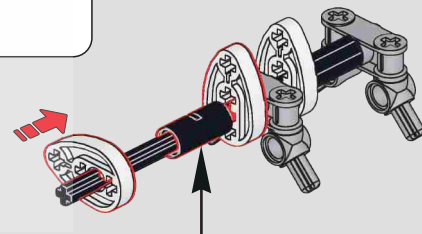
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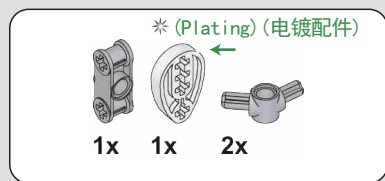


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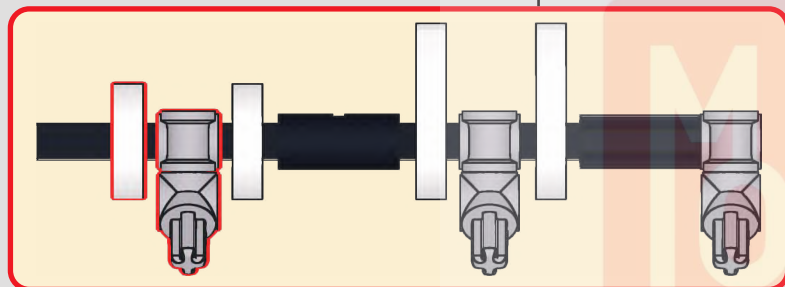


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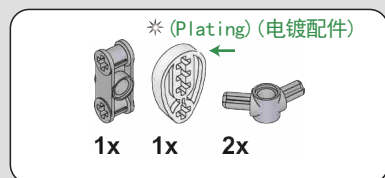
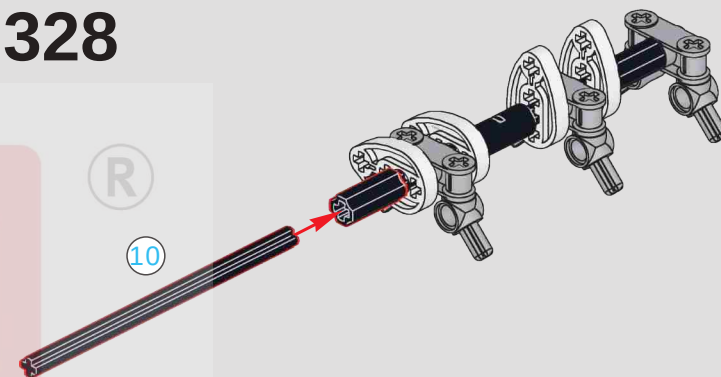
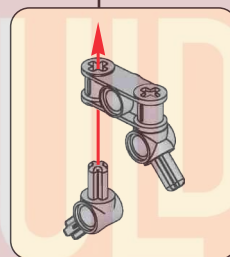




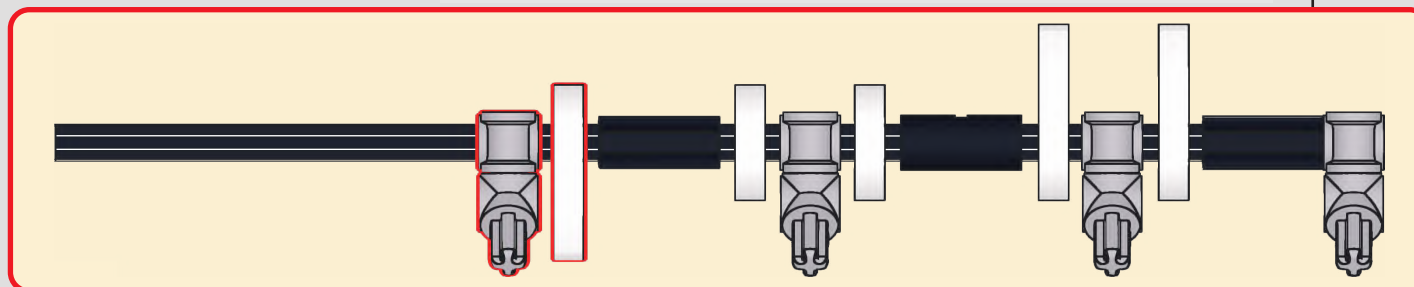
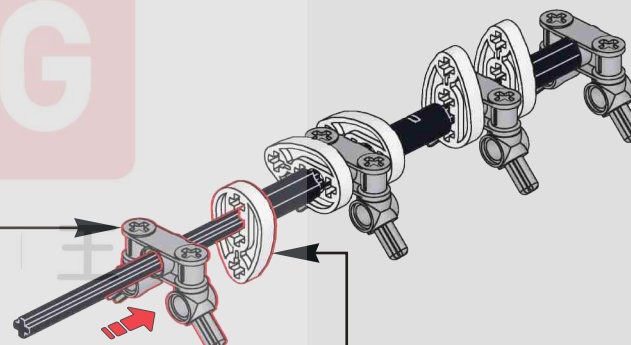
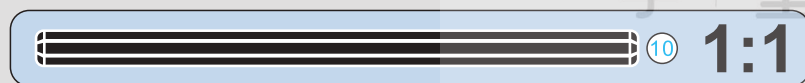
327



328



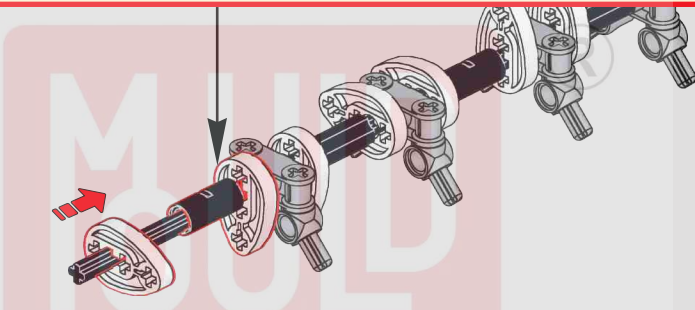
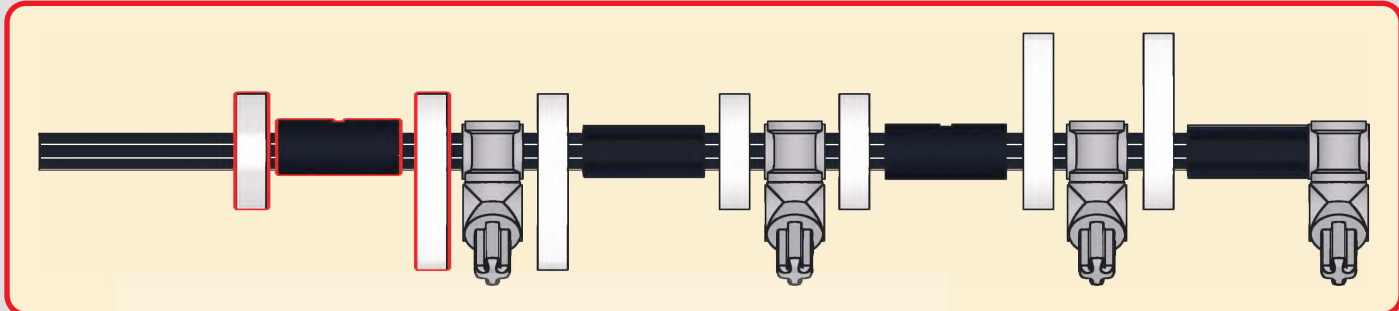
329



* (Plating) (电镀配件)

1x 2x

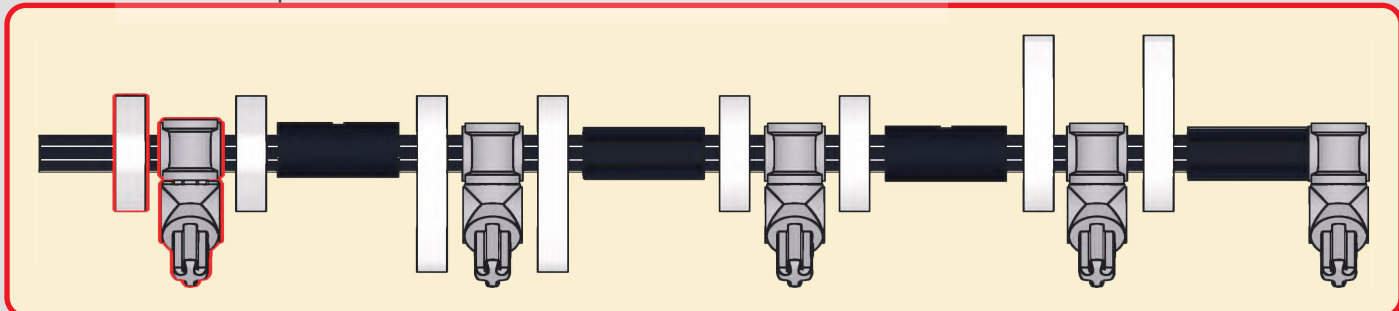
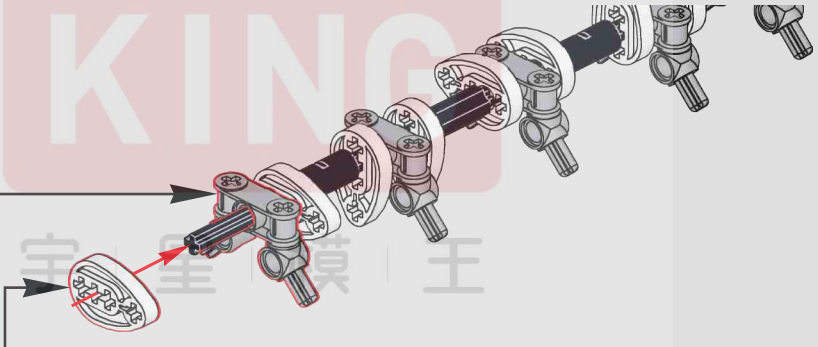
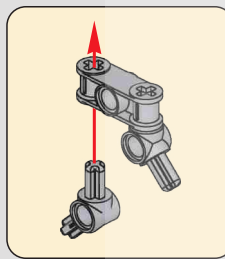
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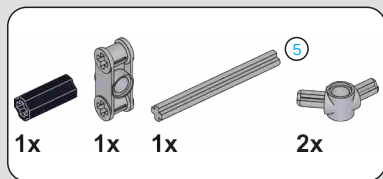


* (Plating) (电镀配件)

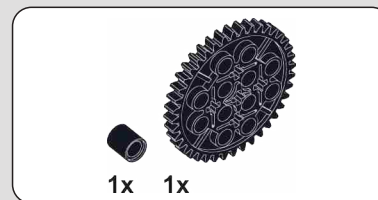
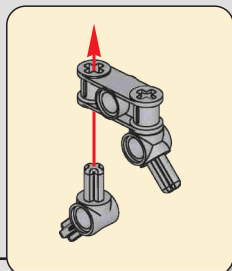
1x 1x 2x

331





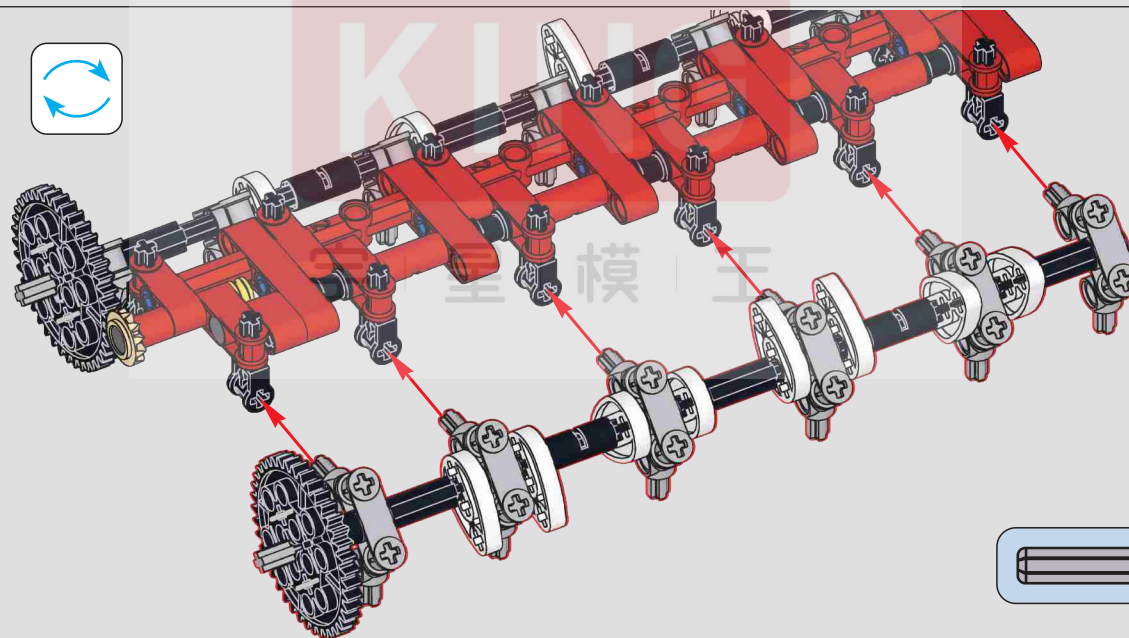
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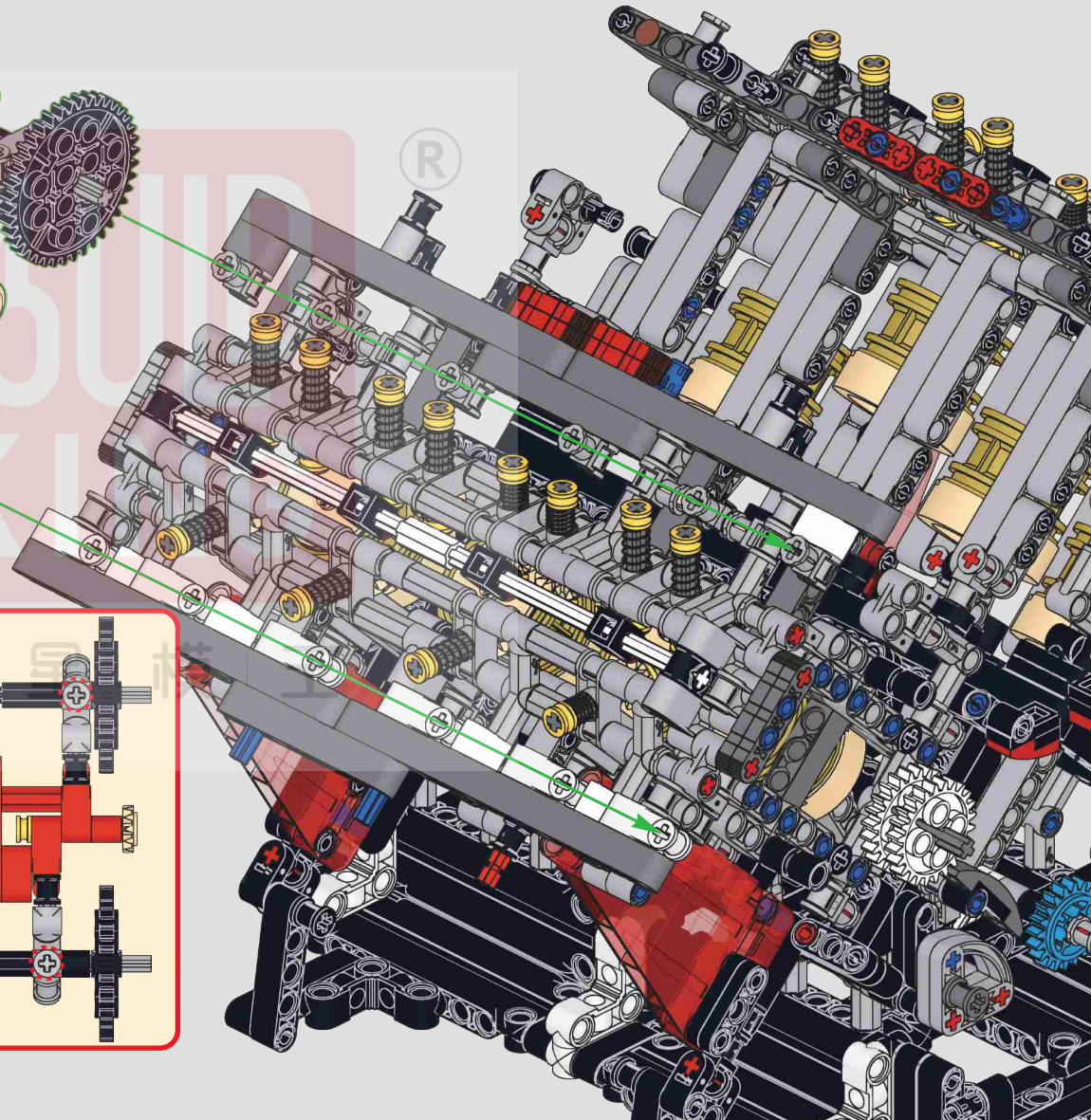
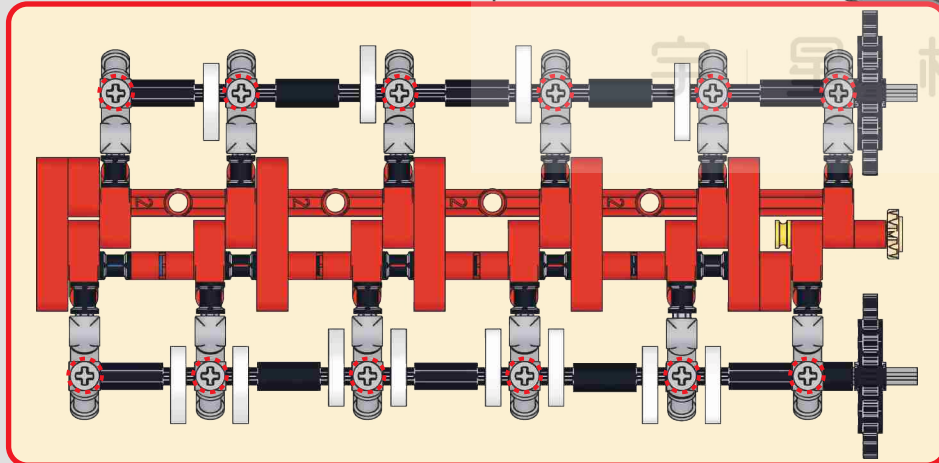
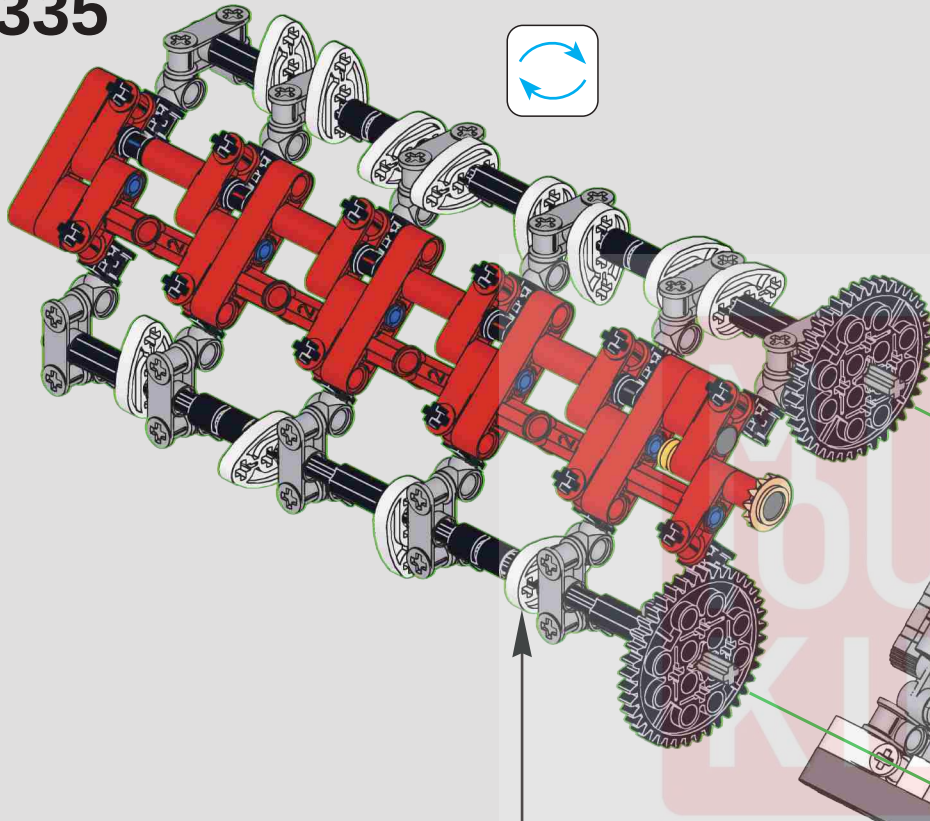
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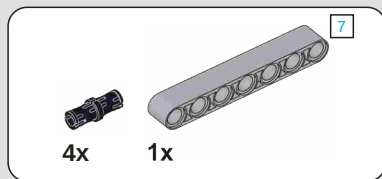
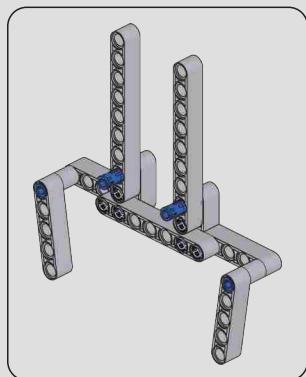


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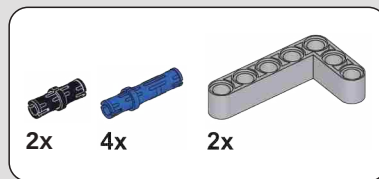
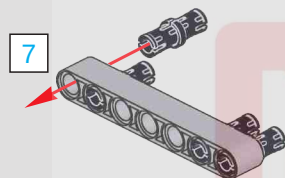


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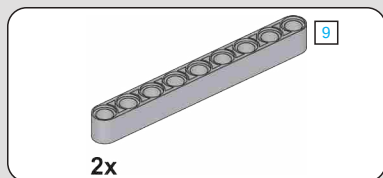
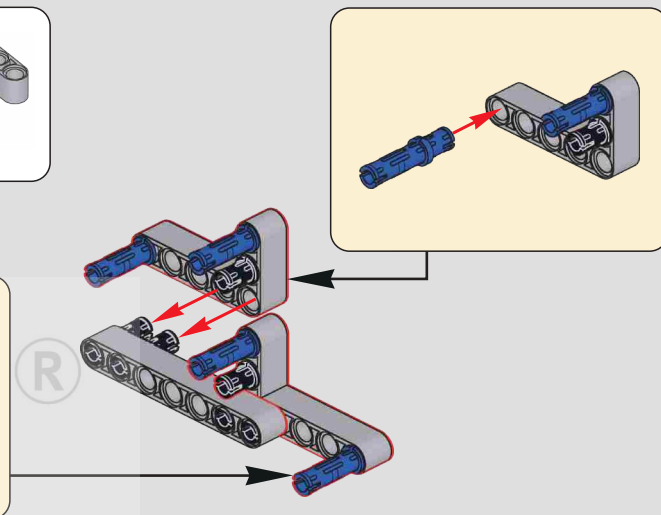
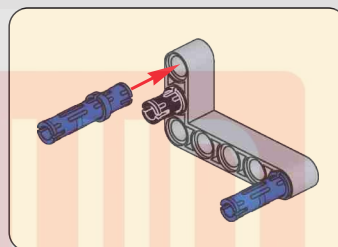




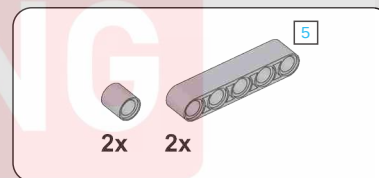
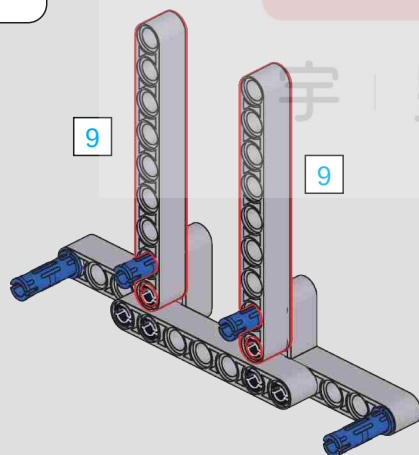
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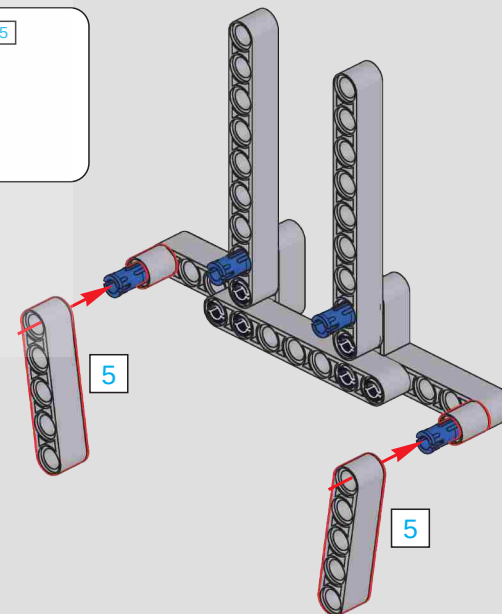
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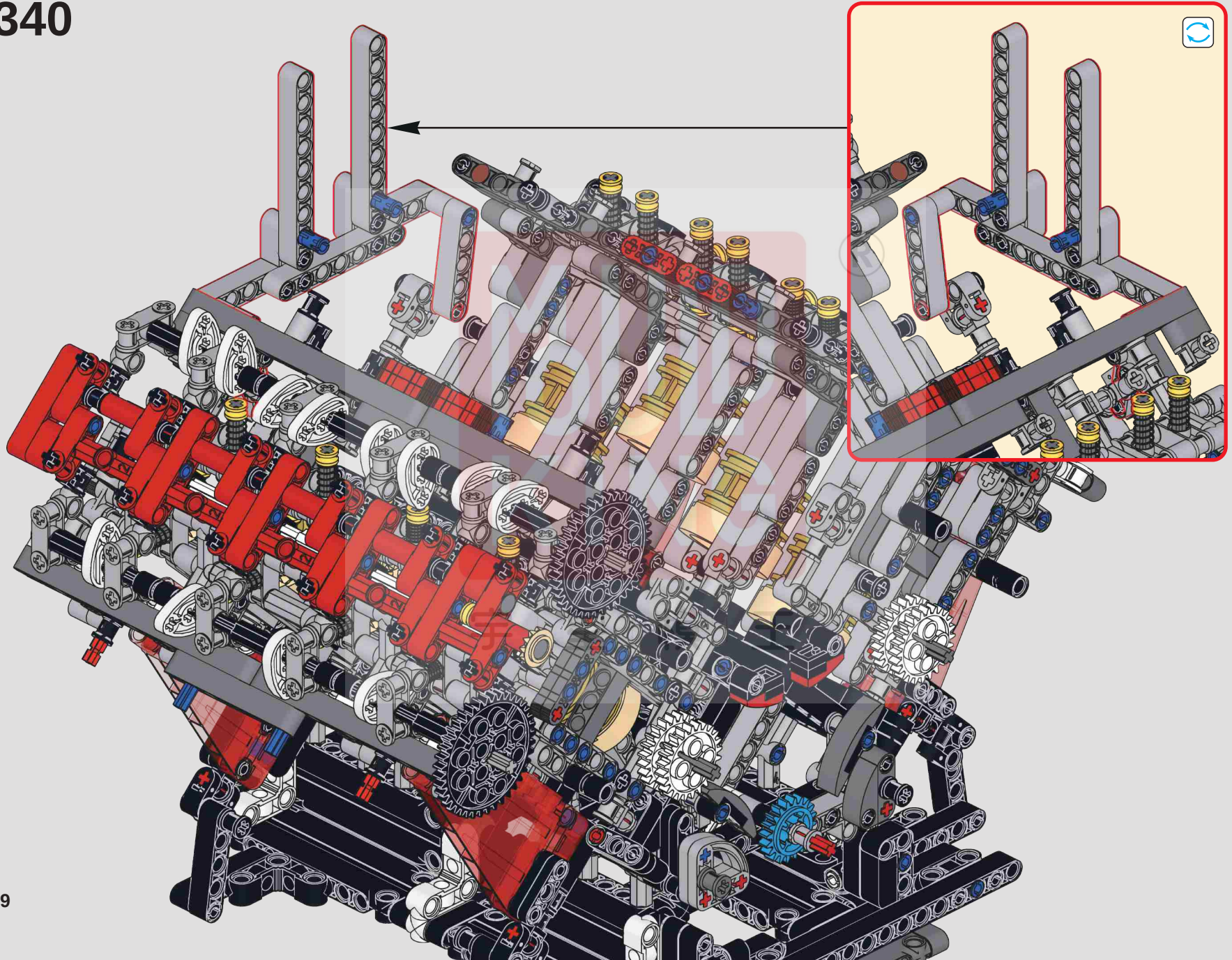
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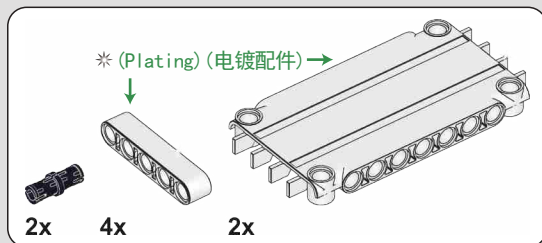


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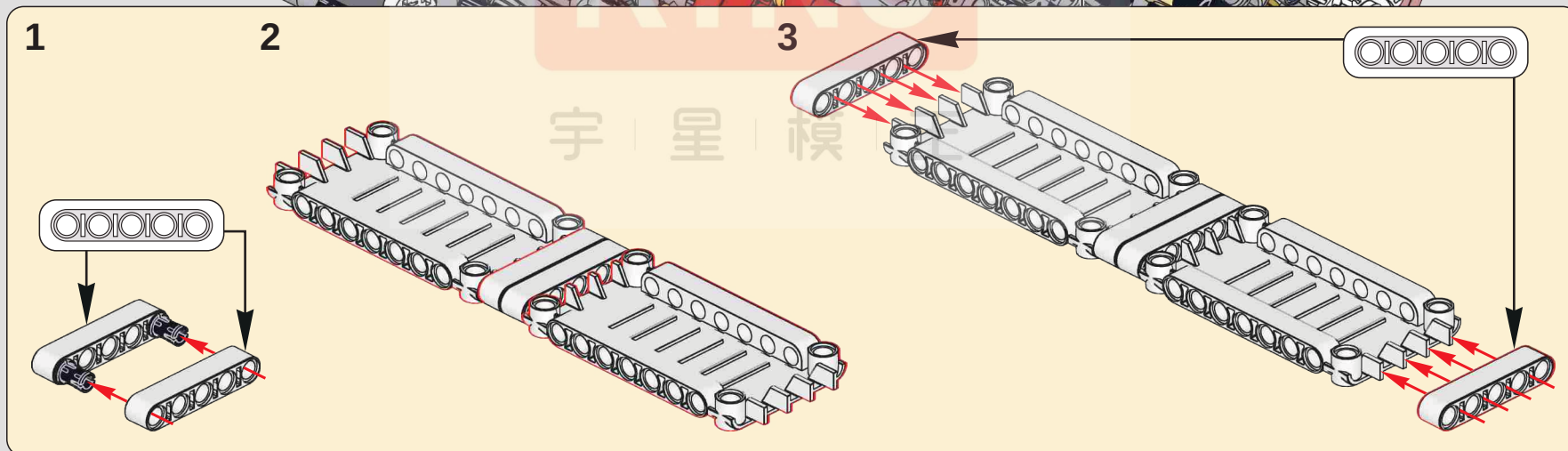
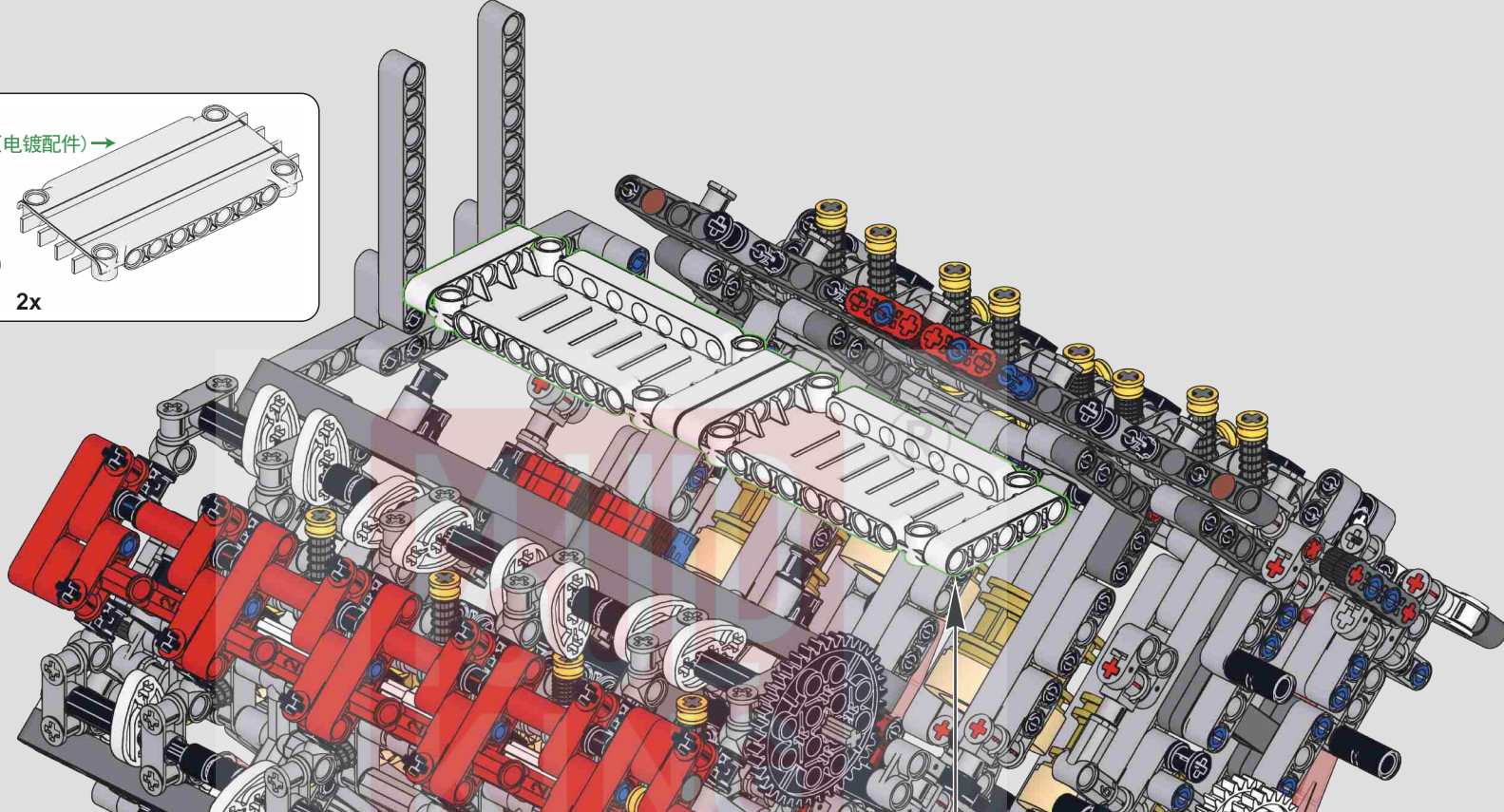


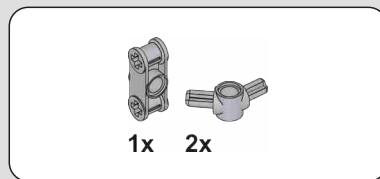
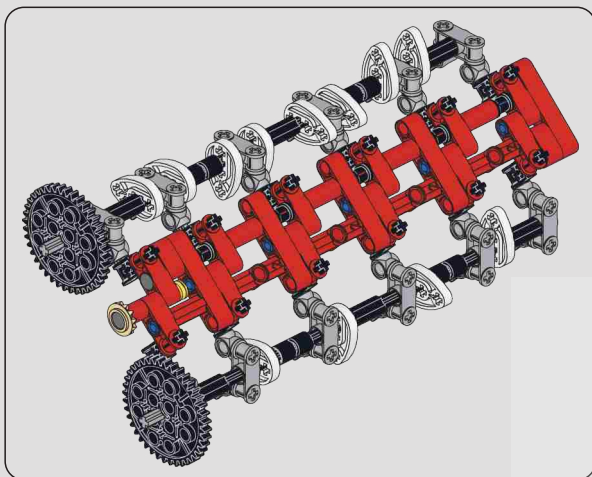
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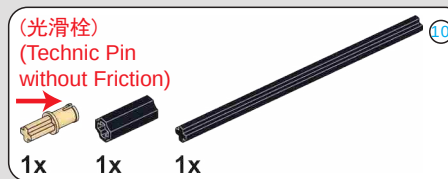
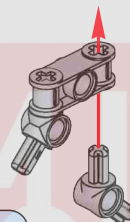


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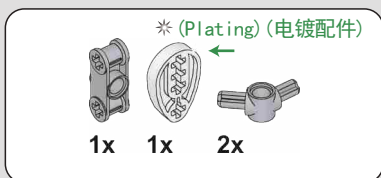
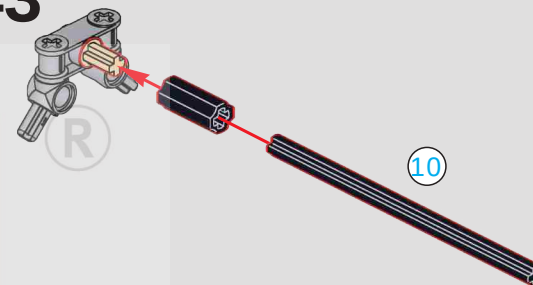




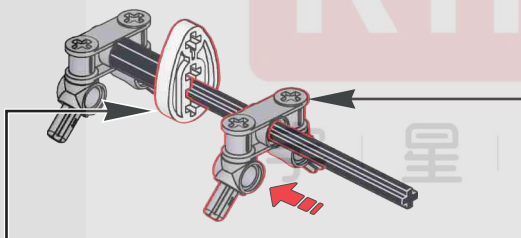
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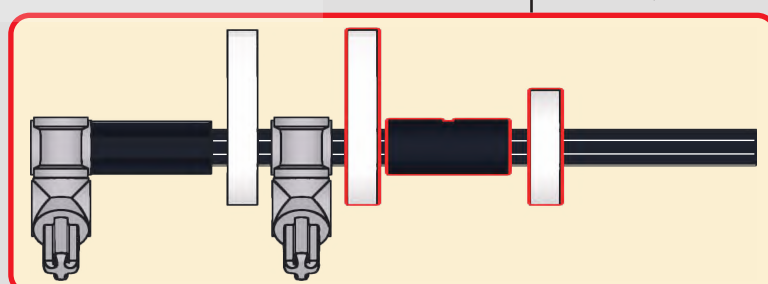
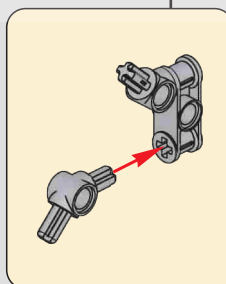
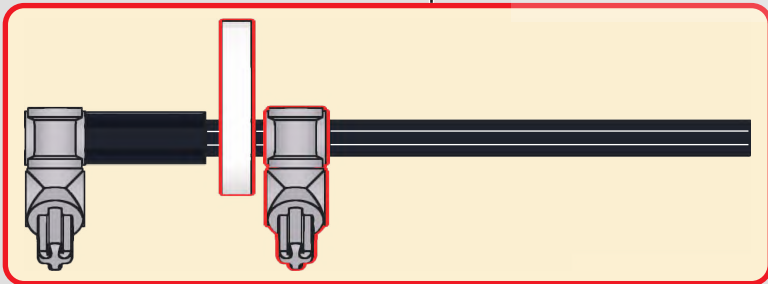
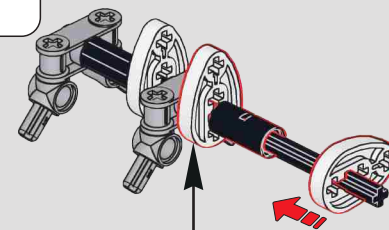
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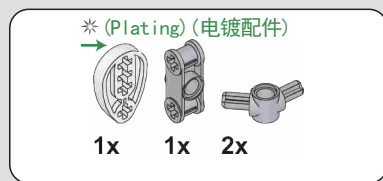


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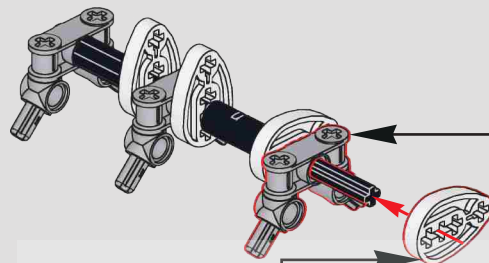


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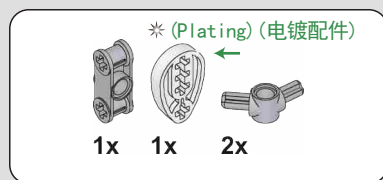
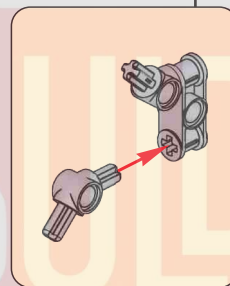
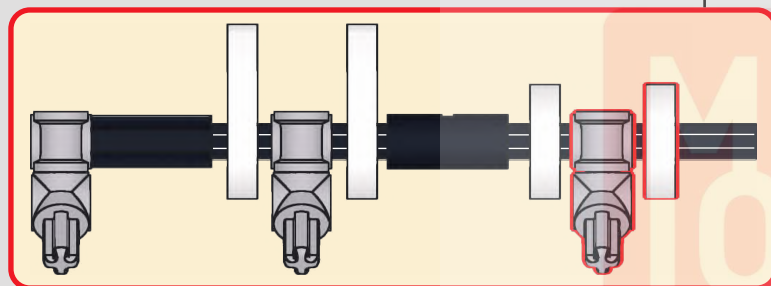
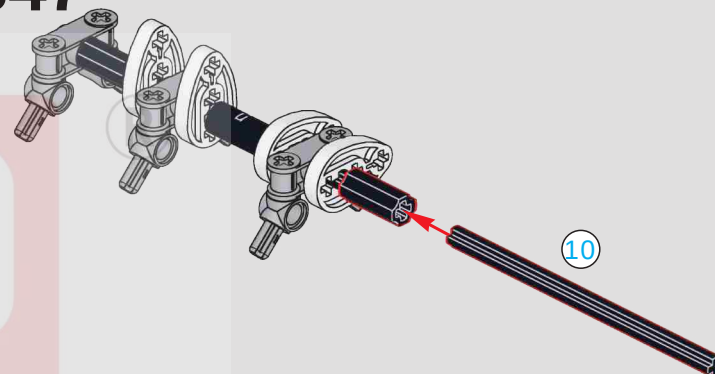




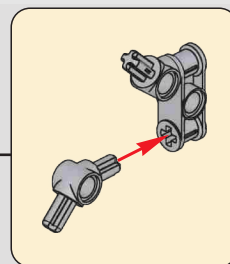
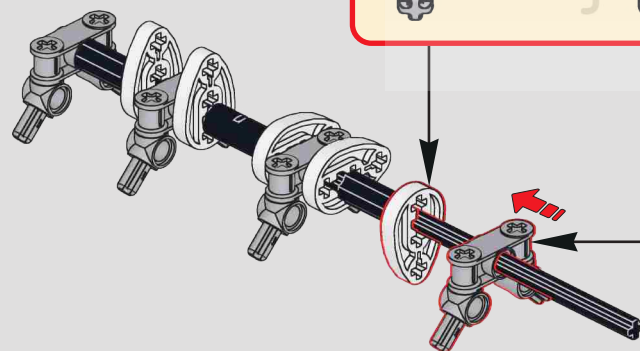
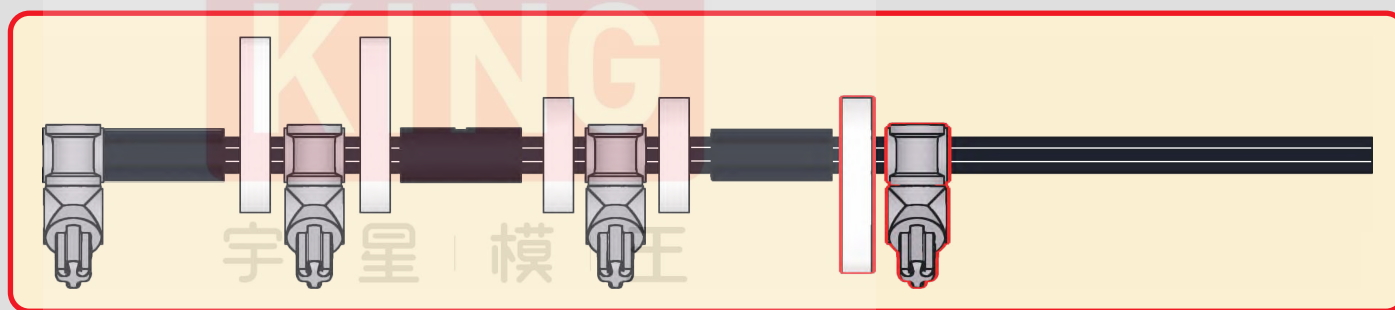
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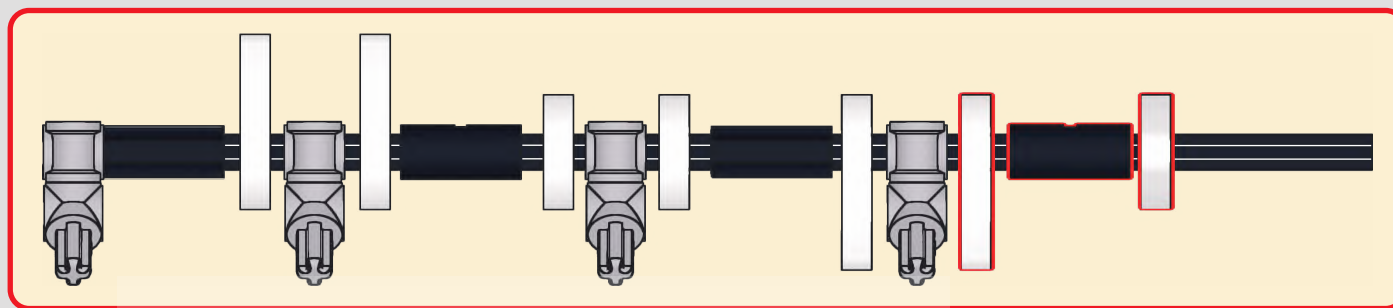
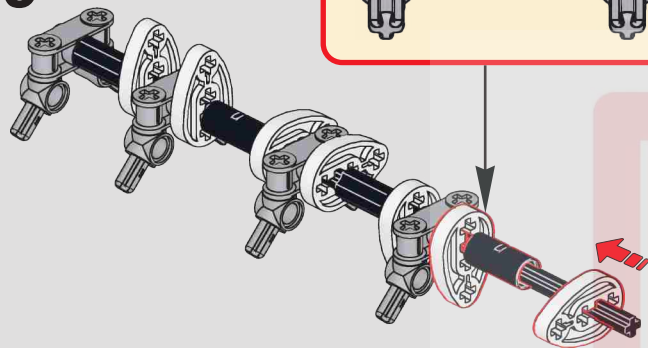


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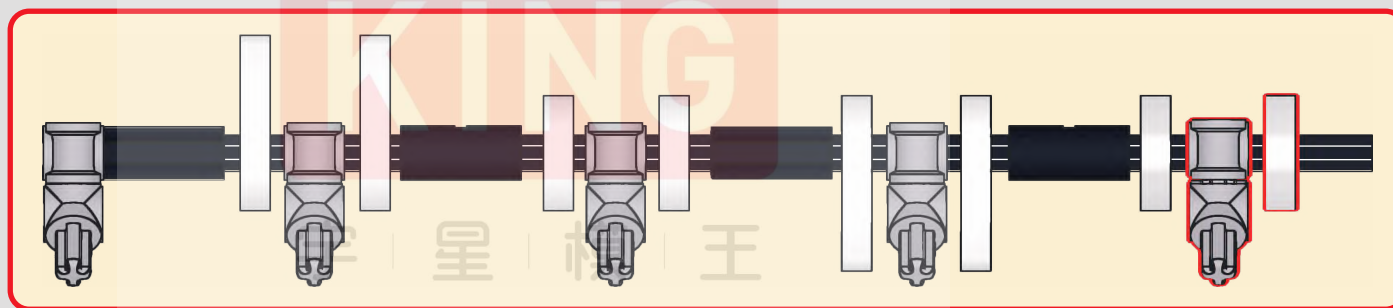
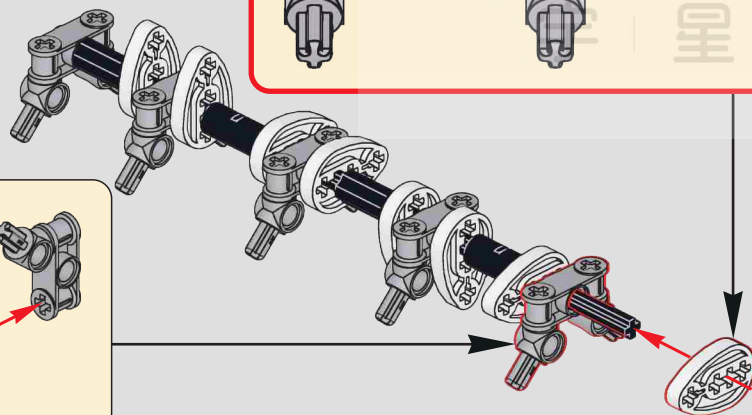


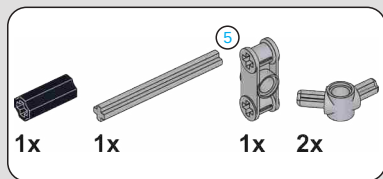


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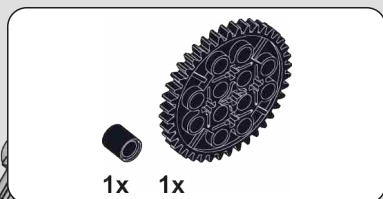
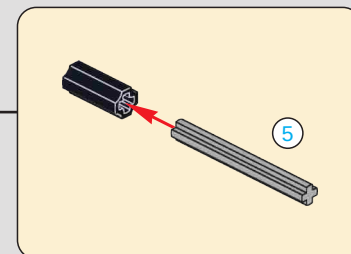
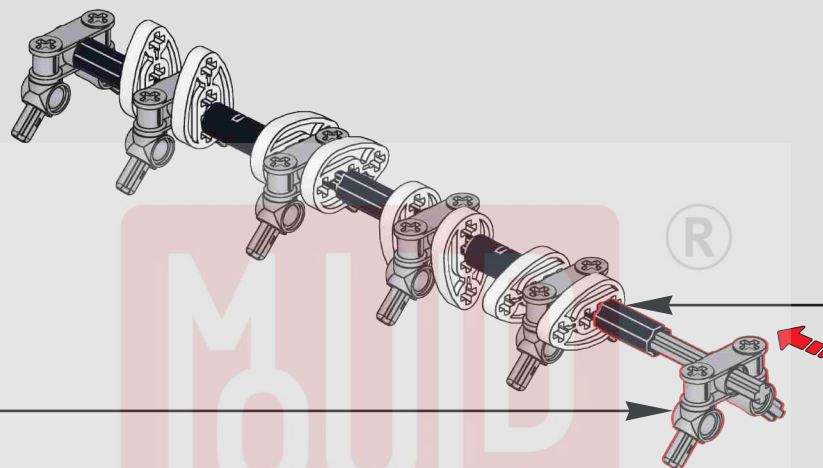
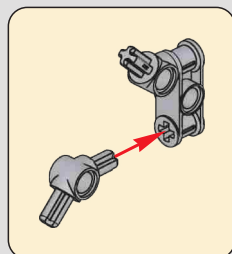
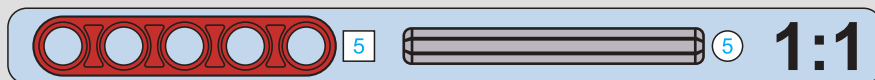


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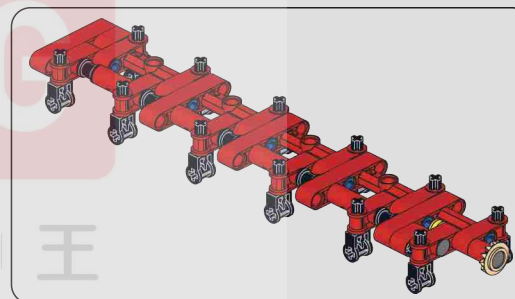




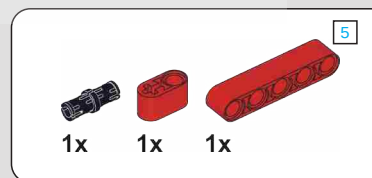
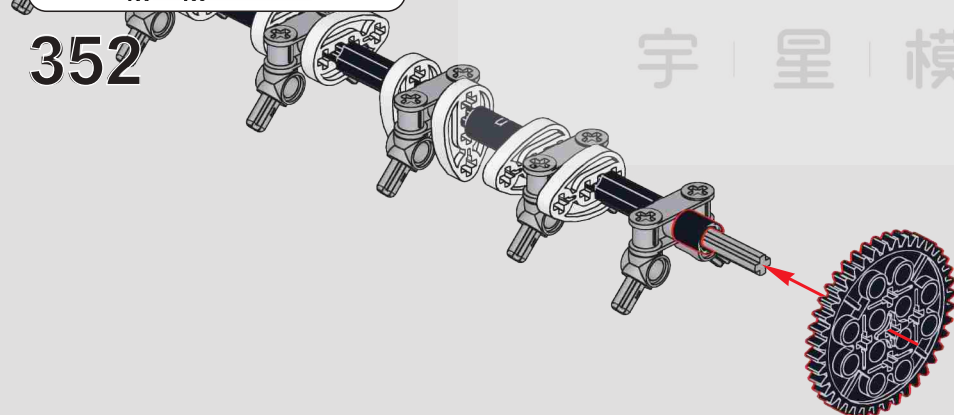
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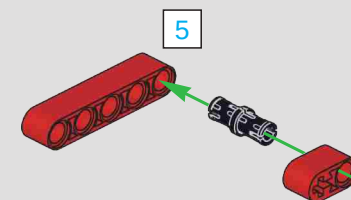
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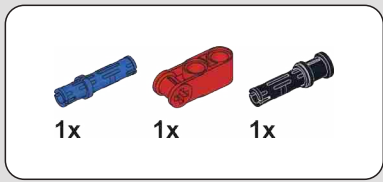


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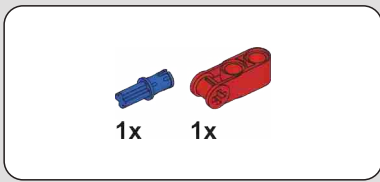
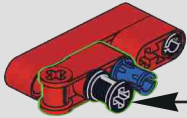
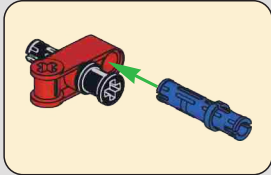


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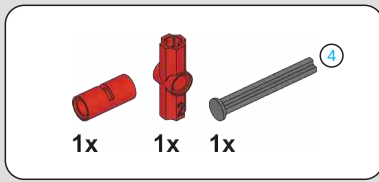
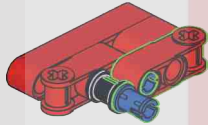




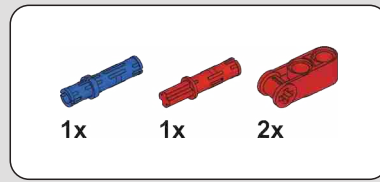
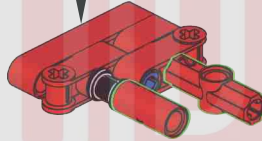
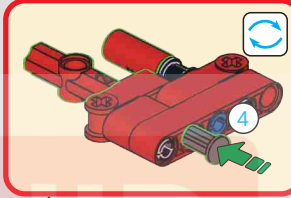
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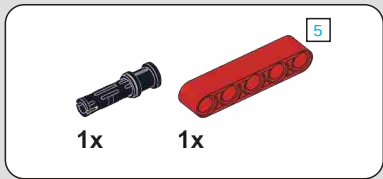
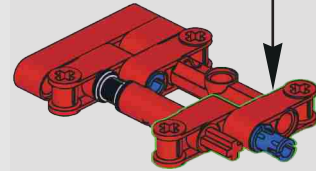
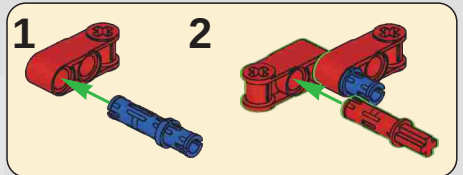
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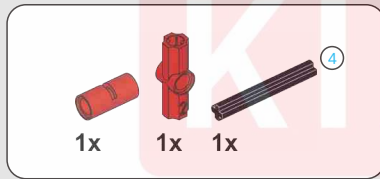
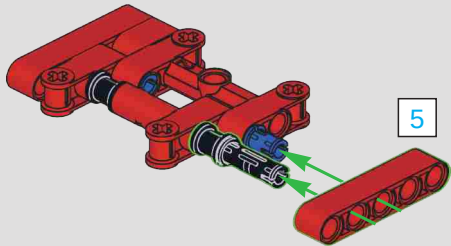
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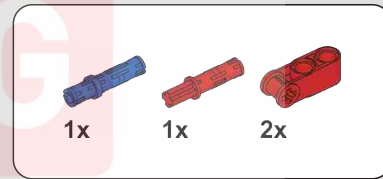
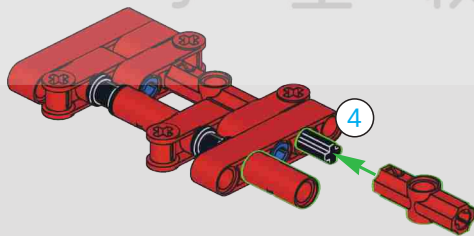
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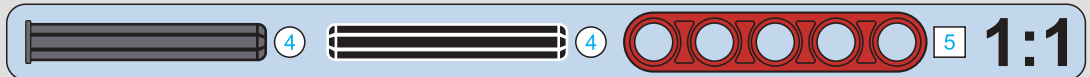
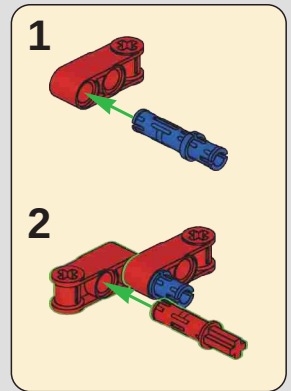
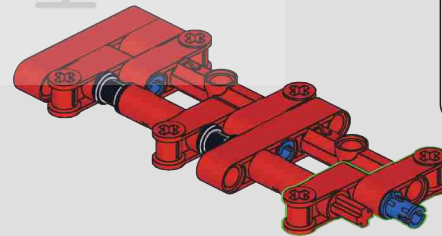
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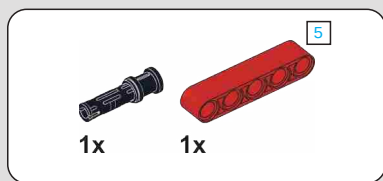


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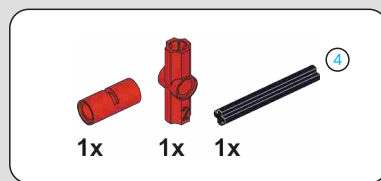
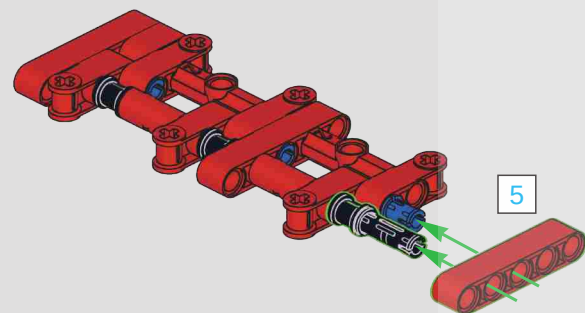


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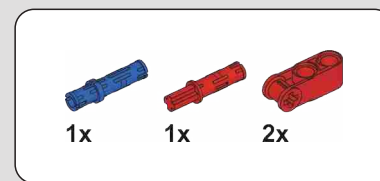
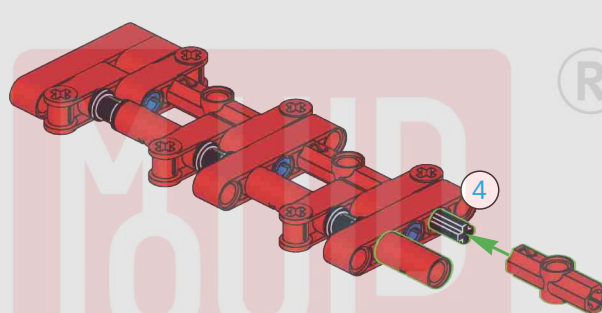




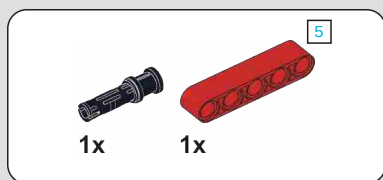
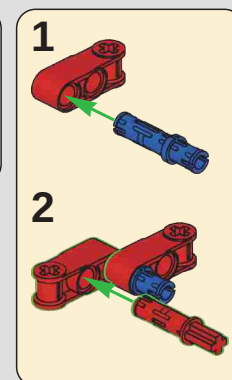
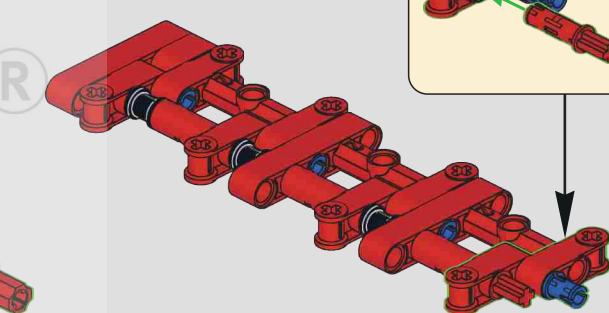
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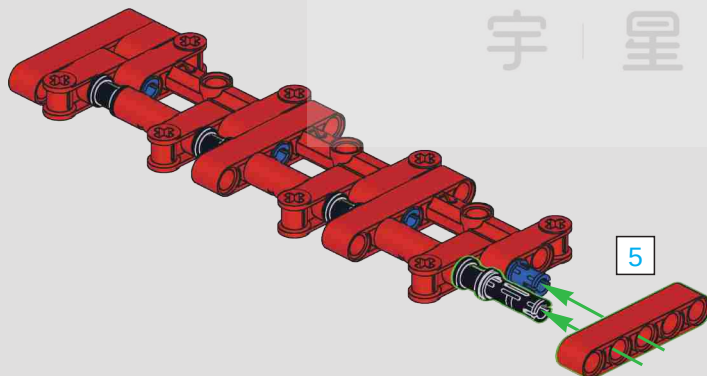
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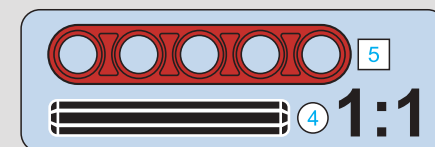
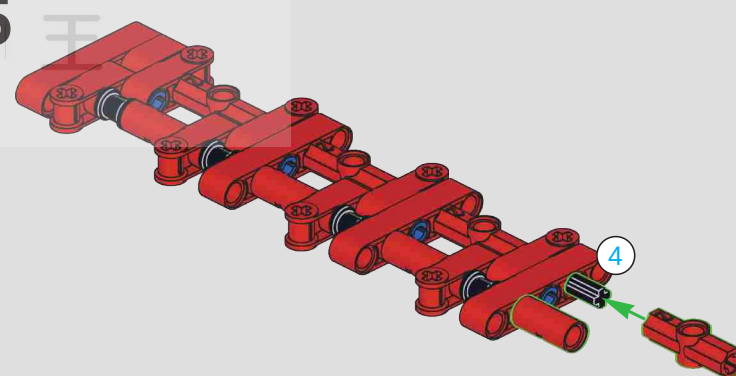
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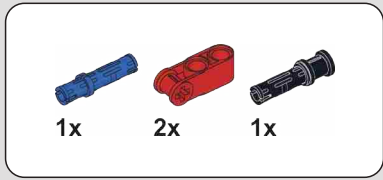


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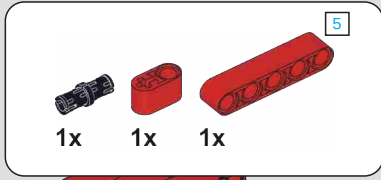
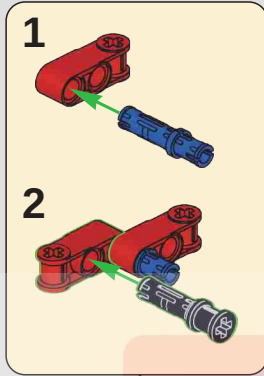
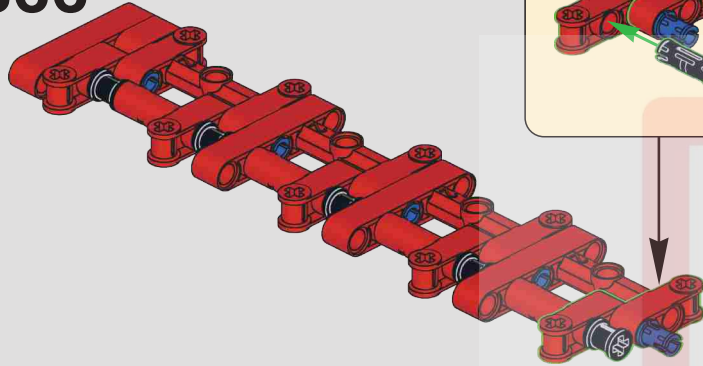


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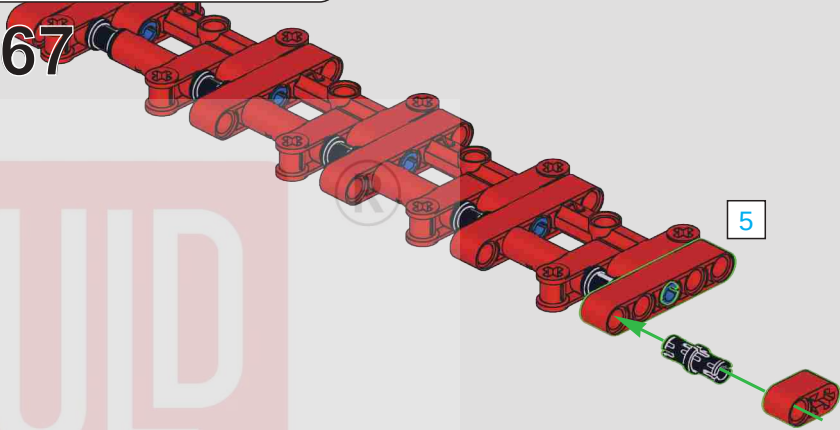




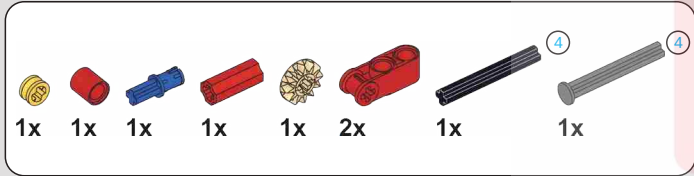
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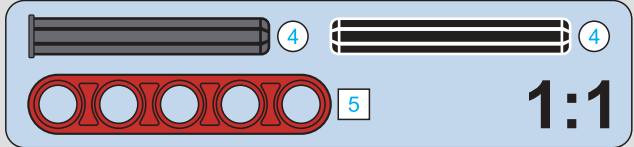
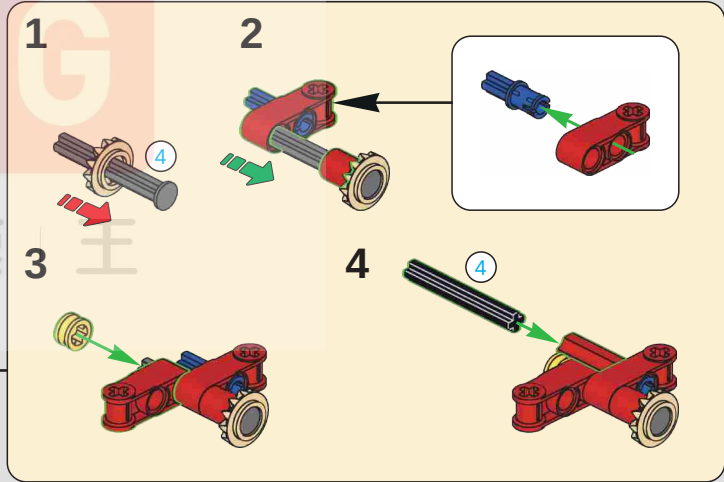
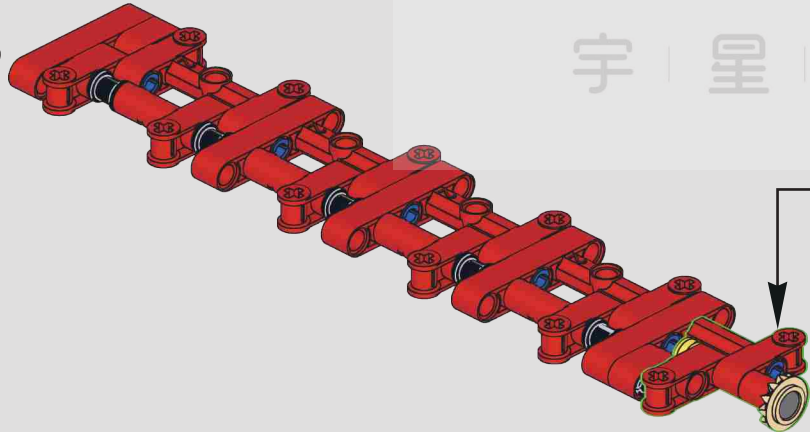
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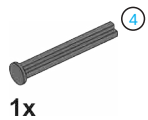
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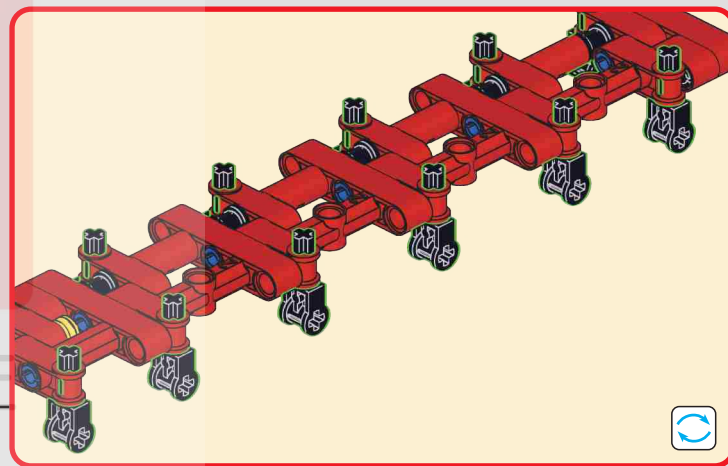
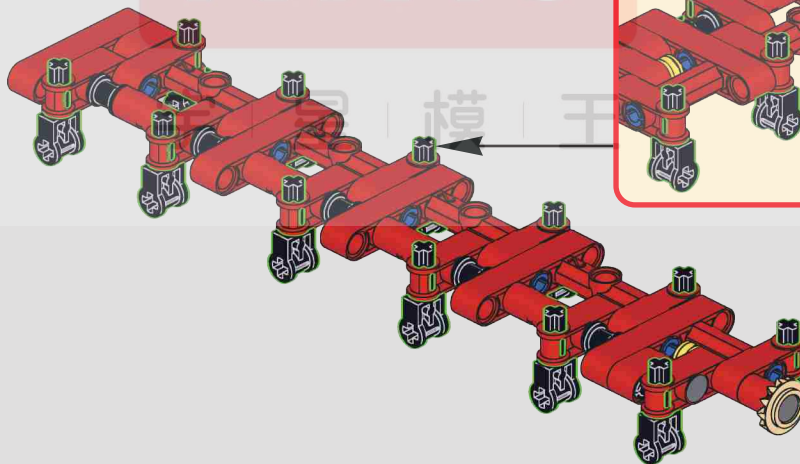
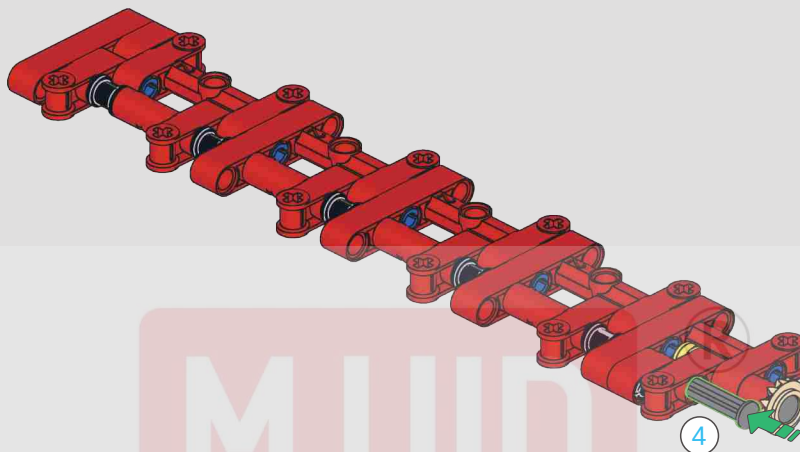


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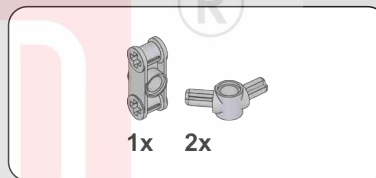
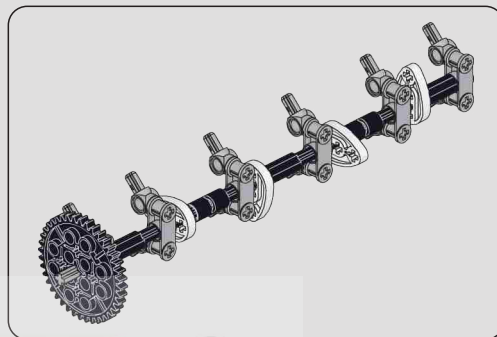
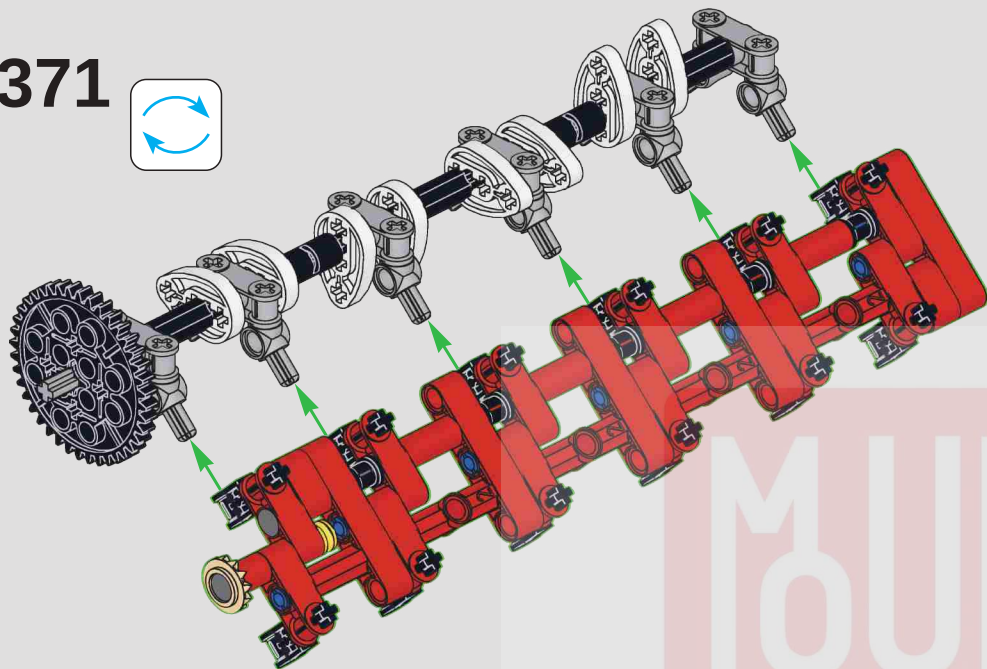


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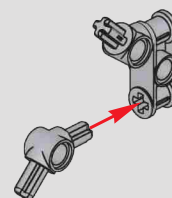
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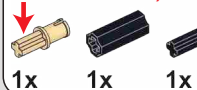
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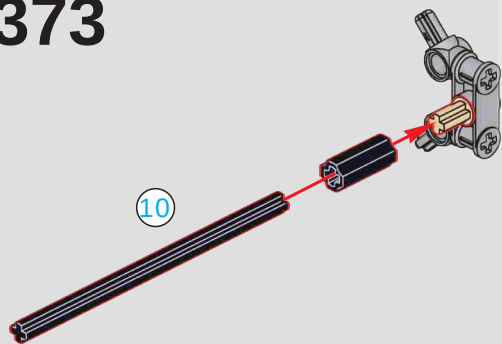
372



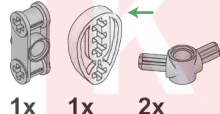
(光滑栓)
(Technic Pin
without Friction)



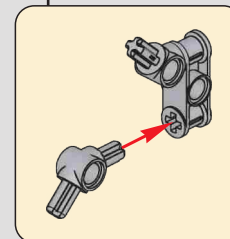
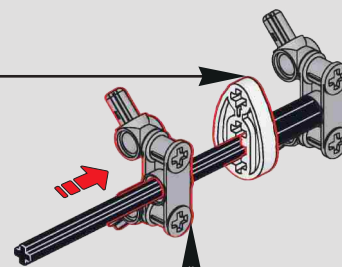
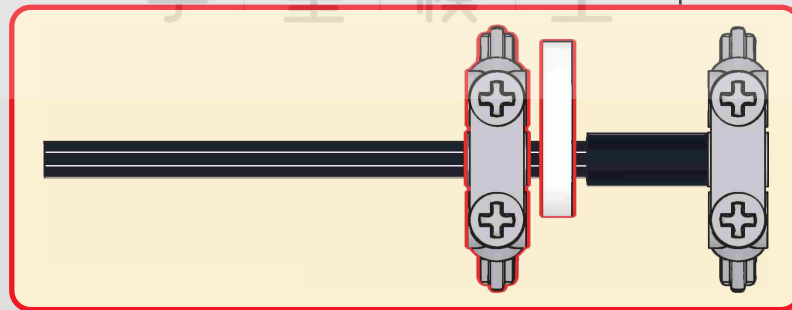
373



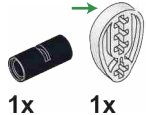
※ (Plating) (电镀配件)



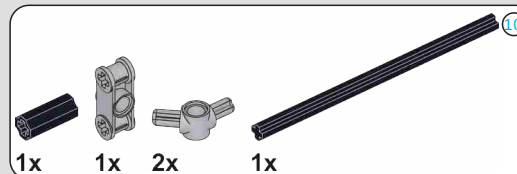
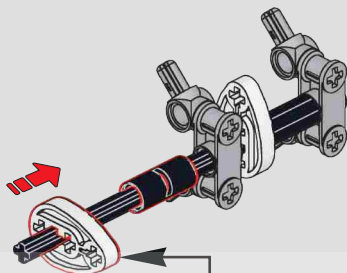
374



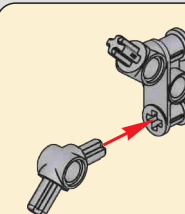
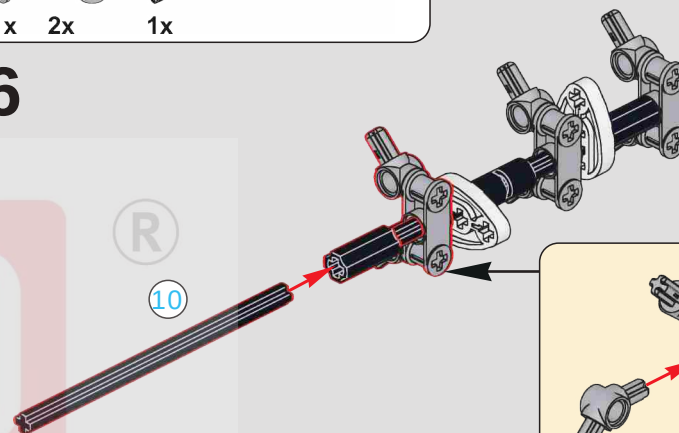
* (Plating) (电镀配件)



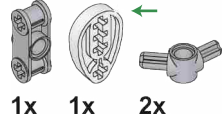
375



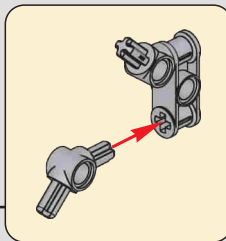
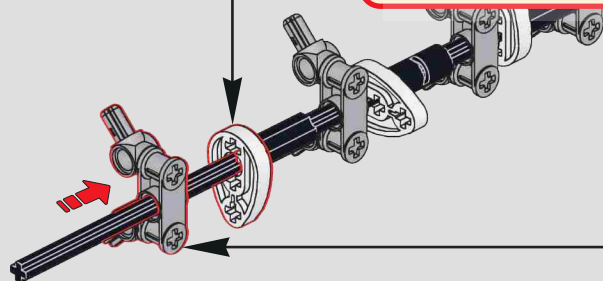
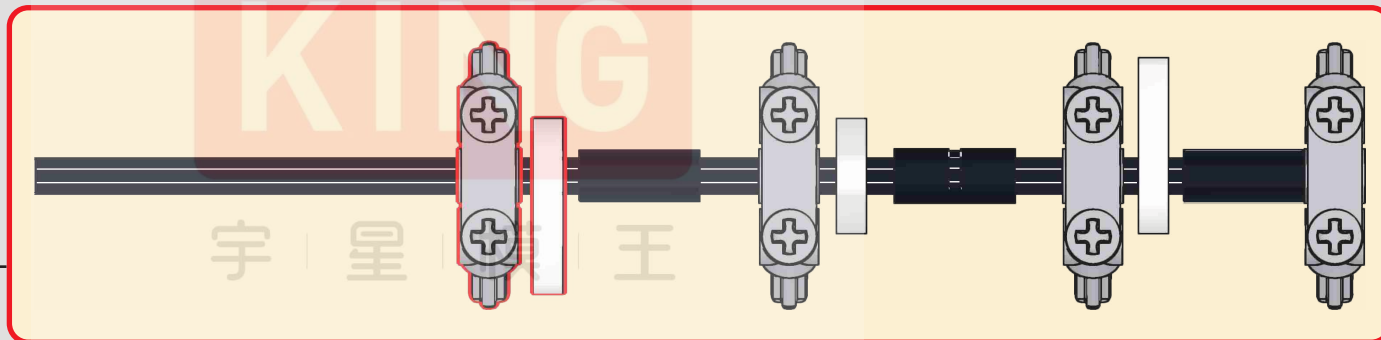
376



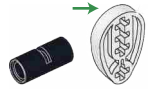
* (Plating) (电镀配件)



377



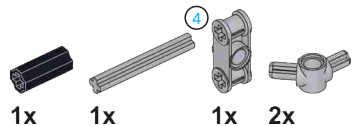
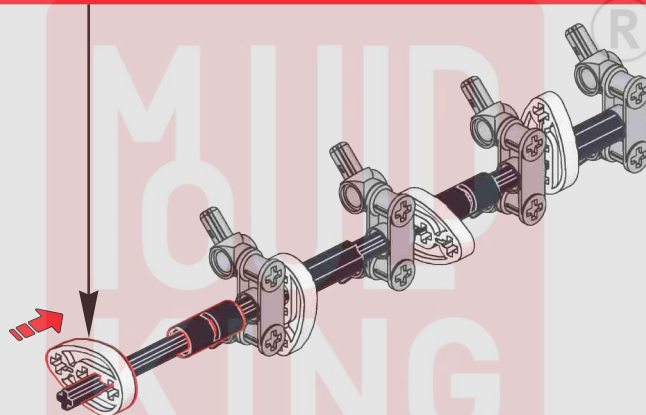
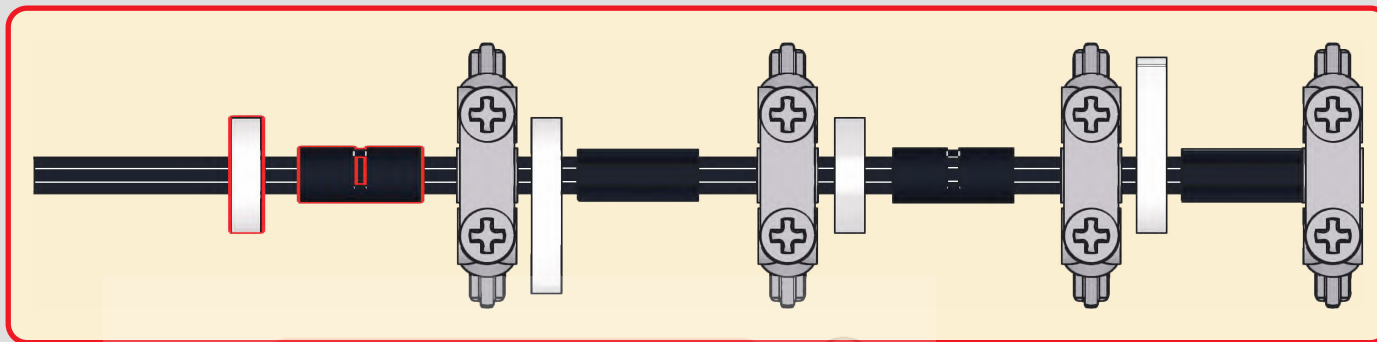
* (Plating) (电镀配件)



1x

1x

378



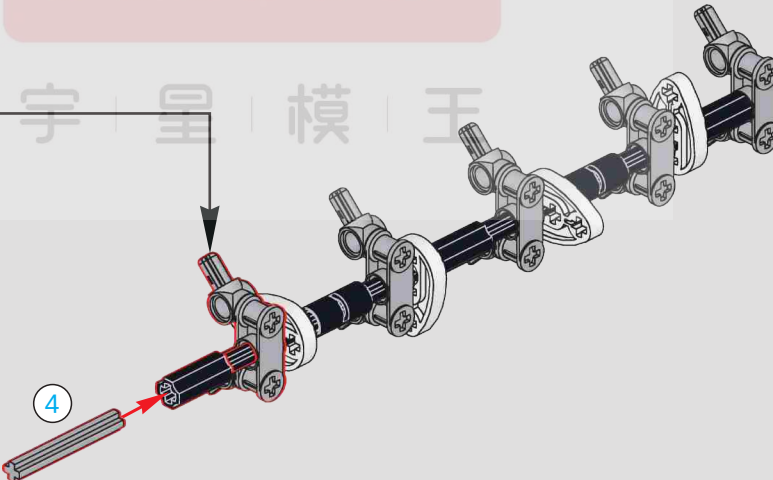
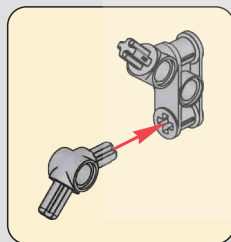
1x

1x

1x

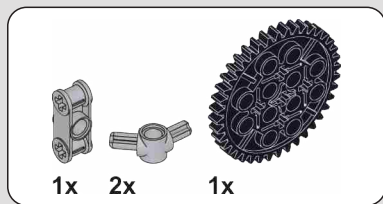
2x

379

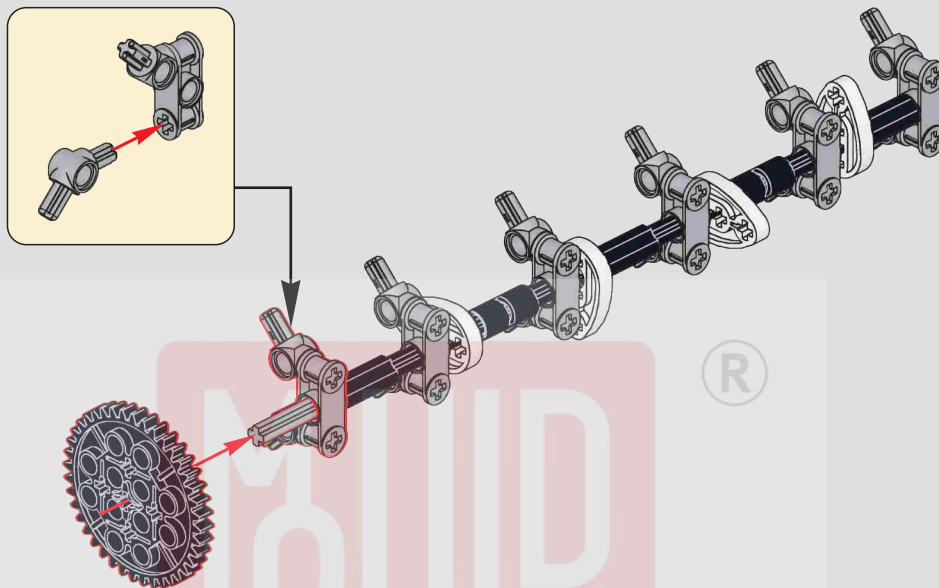


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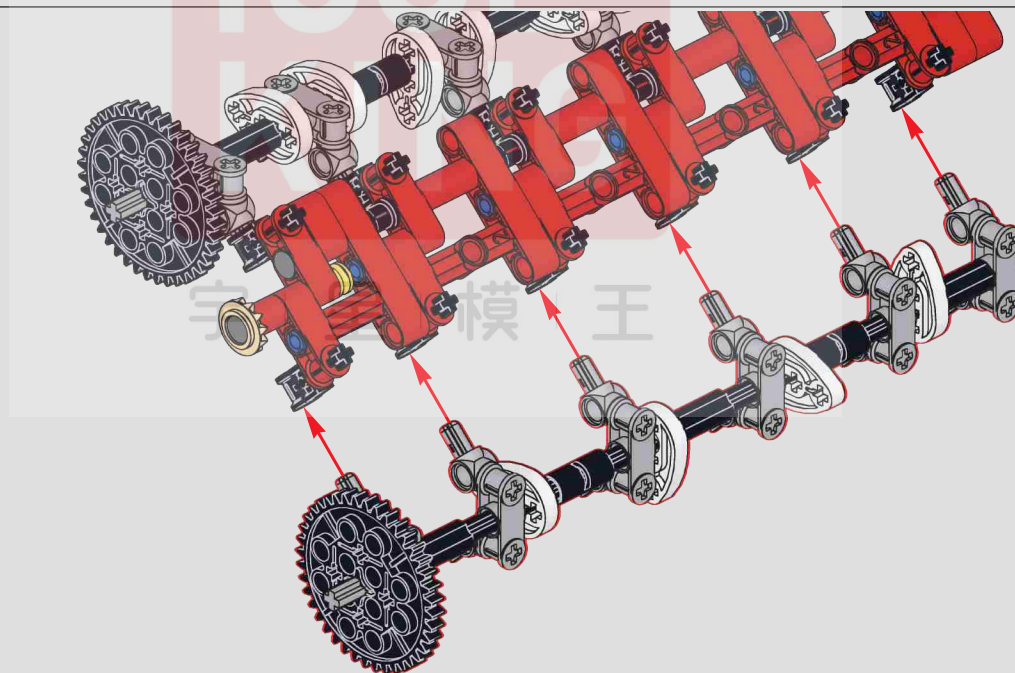
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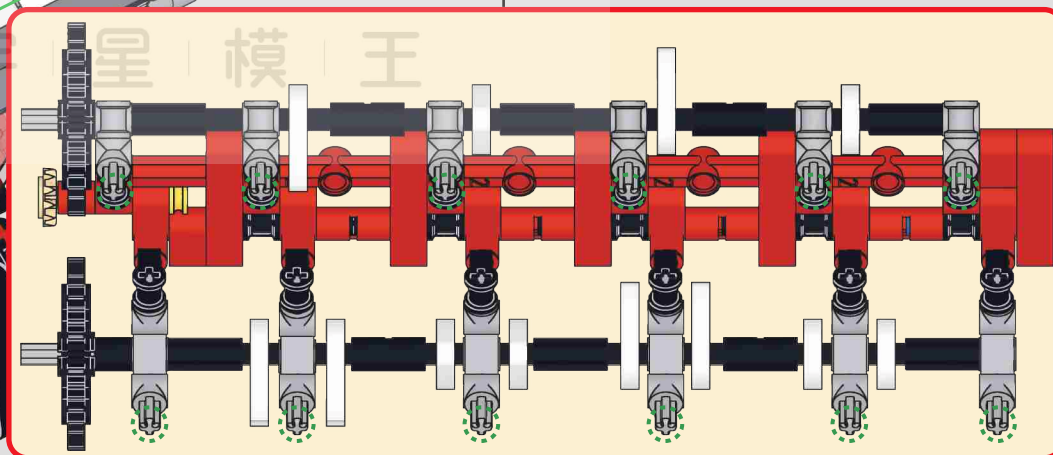
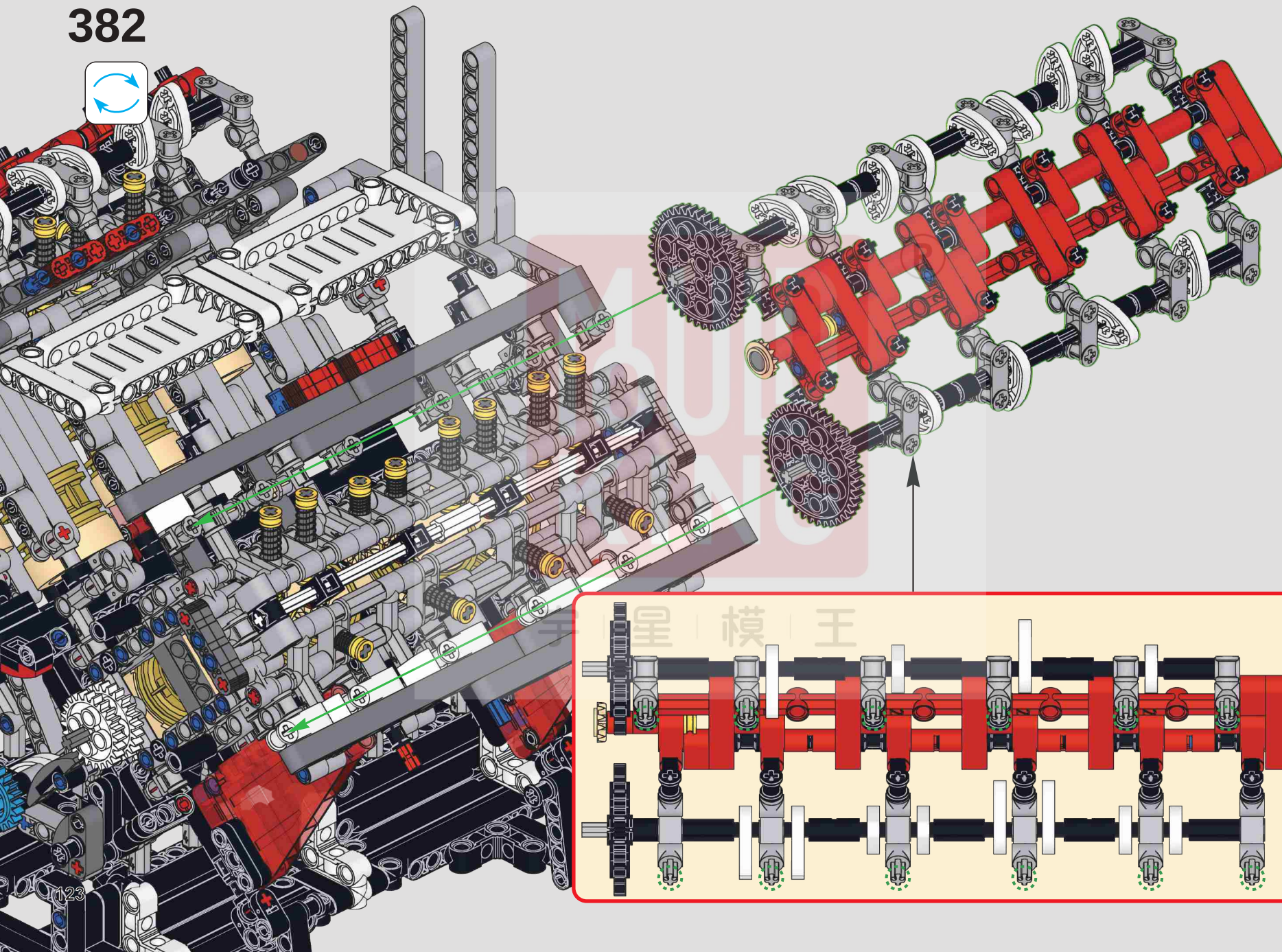
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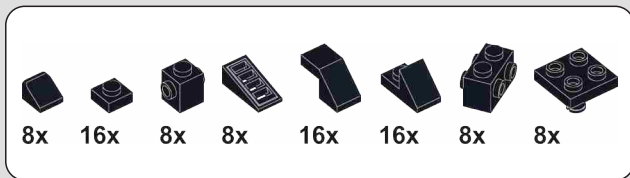


381

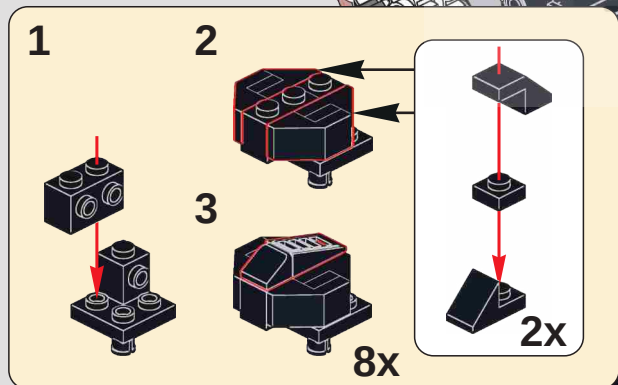
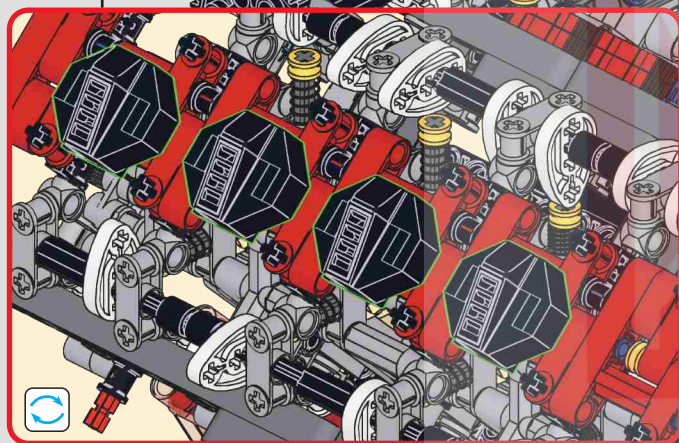


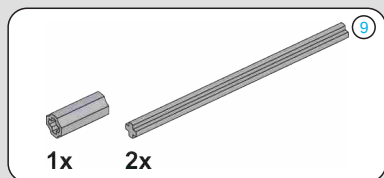
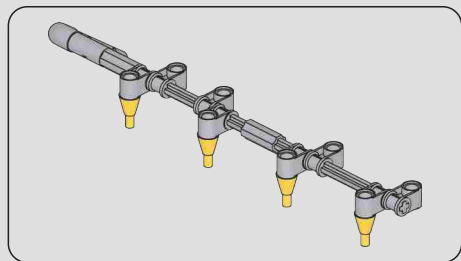
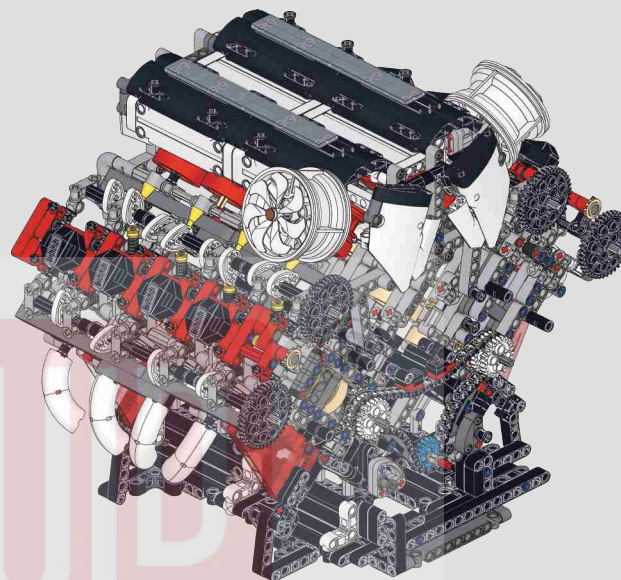
382





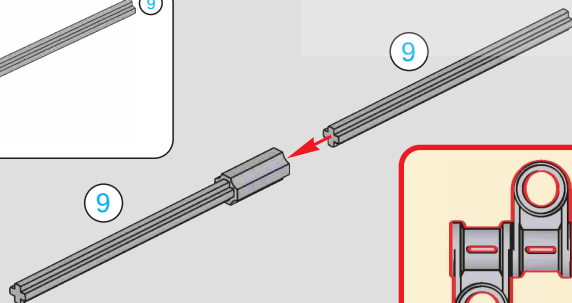
383





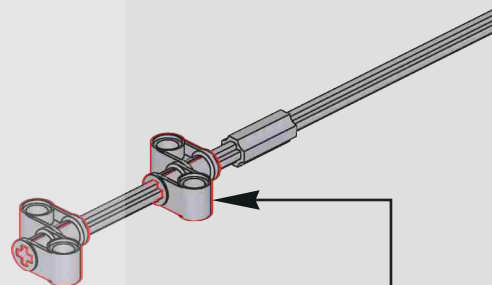
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9

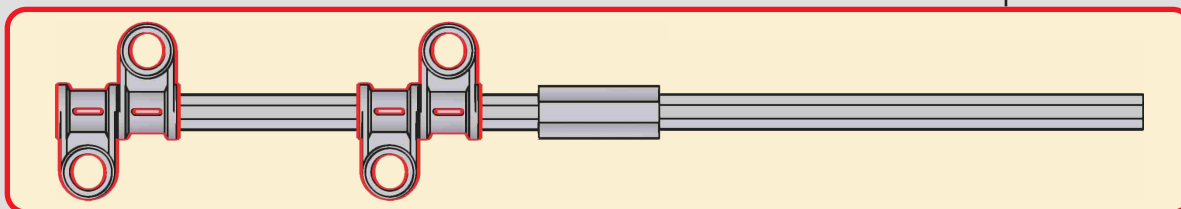


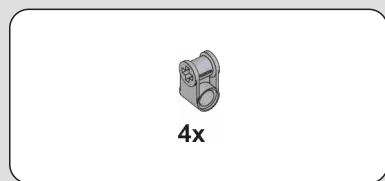
4x

385

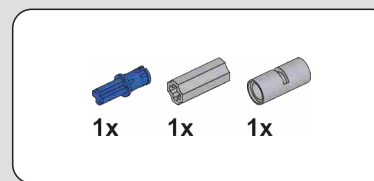
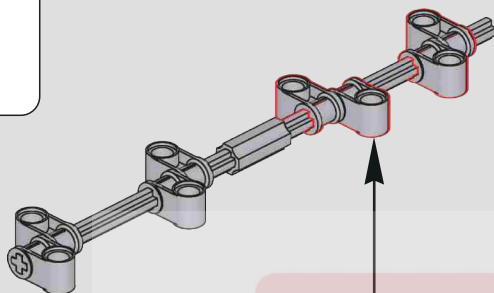


1:1

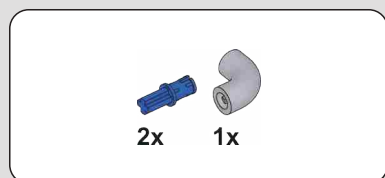
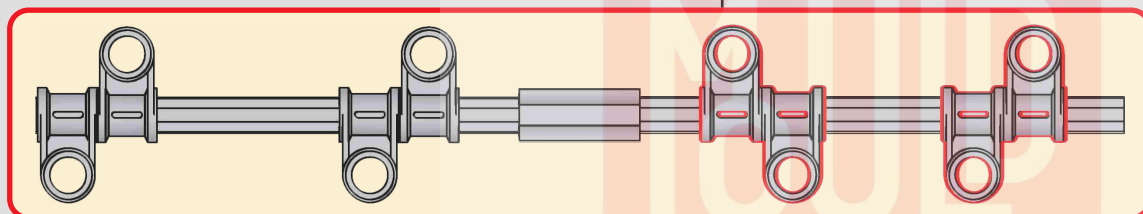
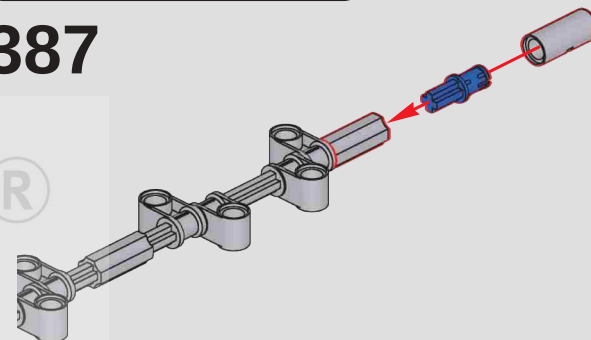




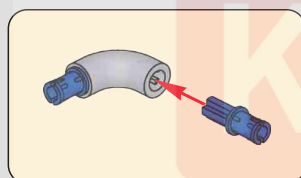
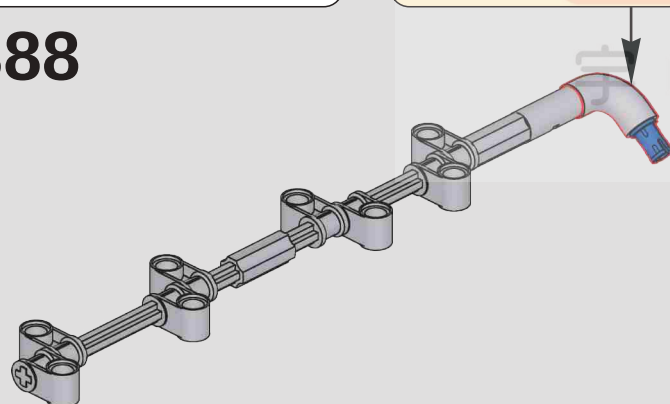
386



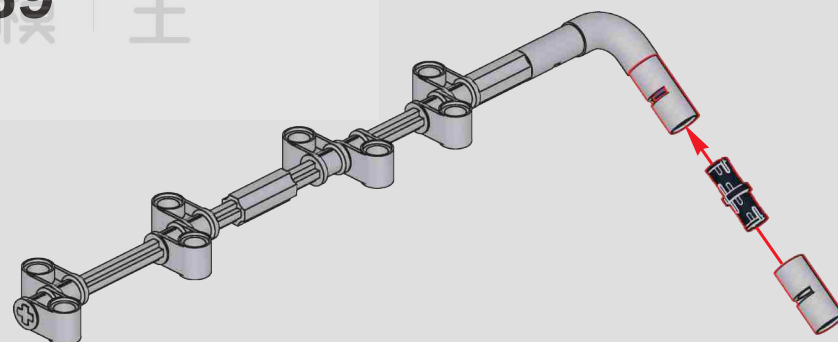
387

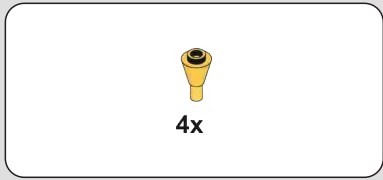


388

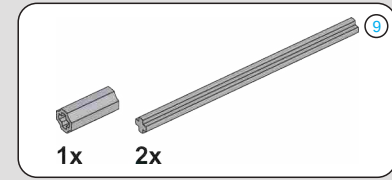
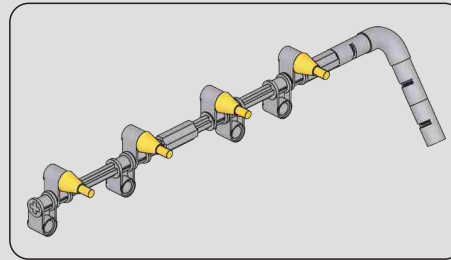
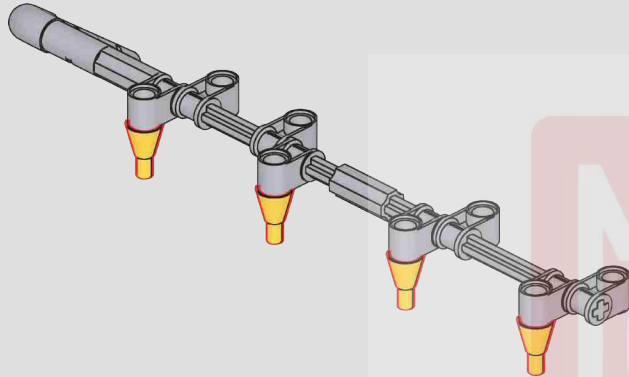


389

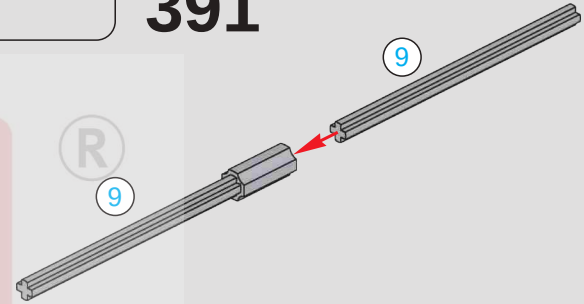




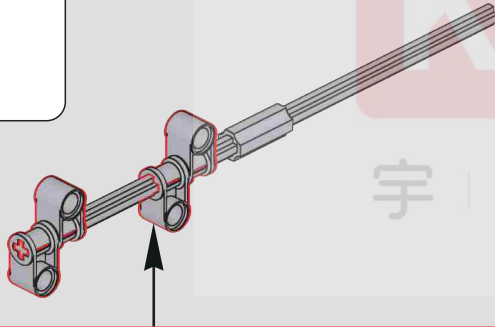
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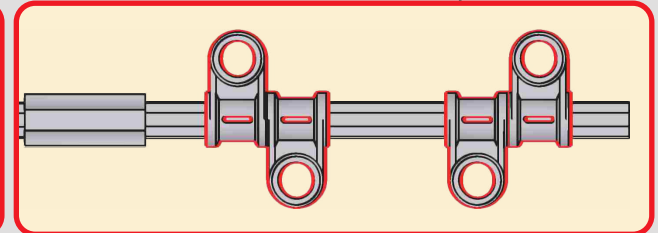
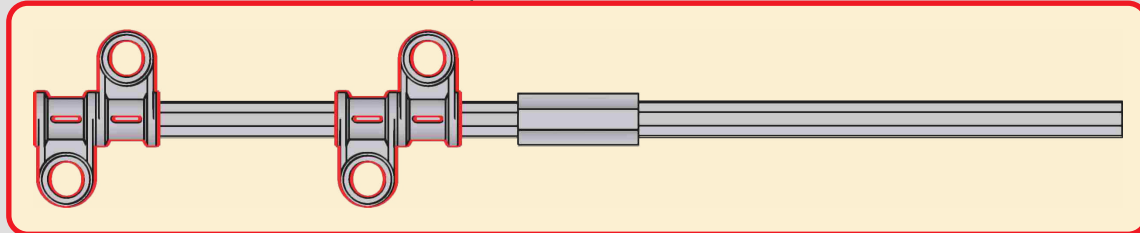
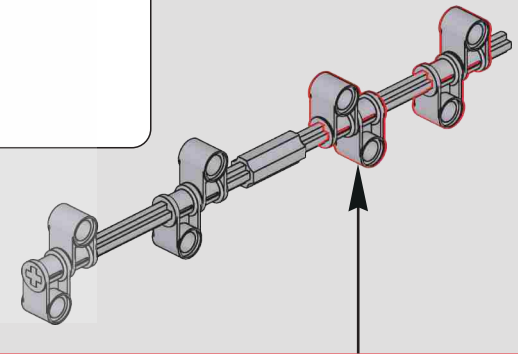
391

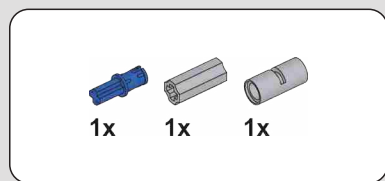


392

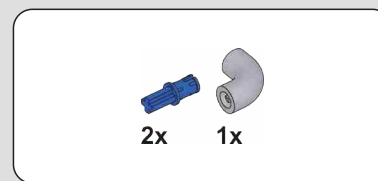
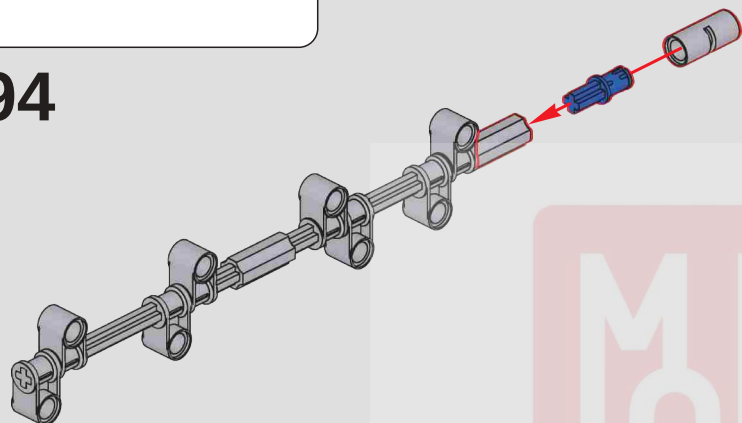


393

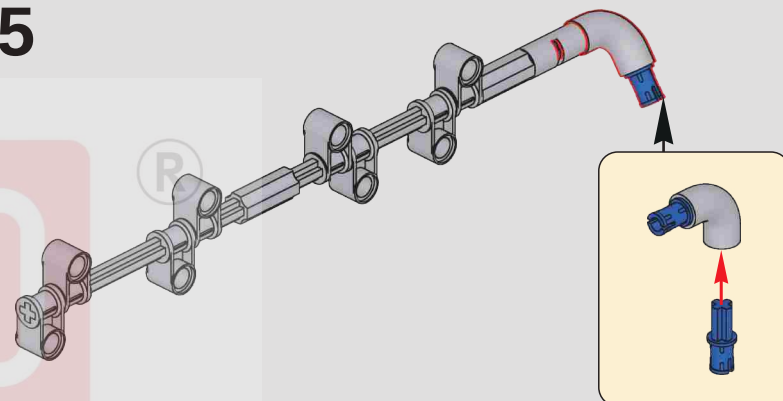




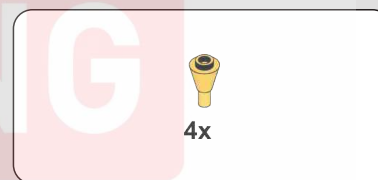
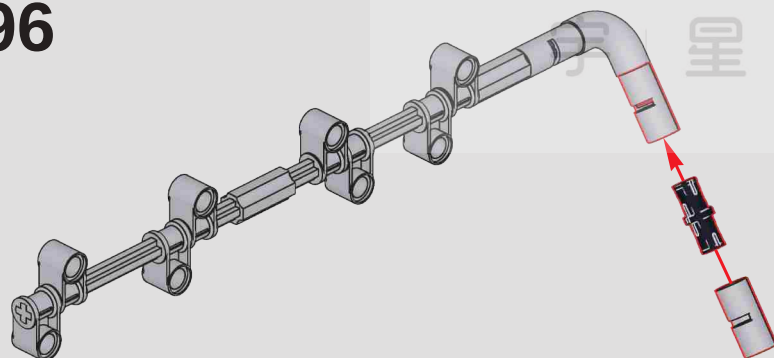
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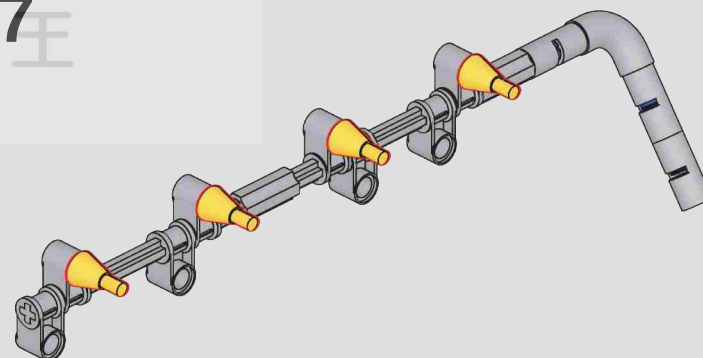
395

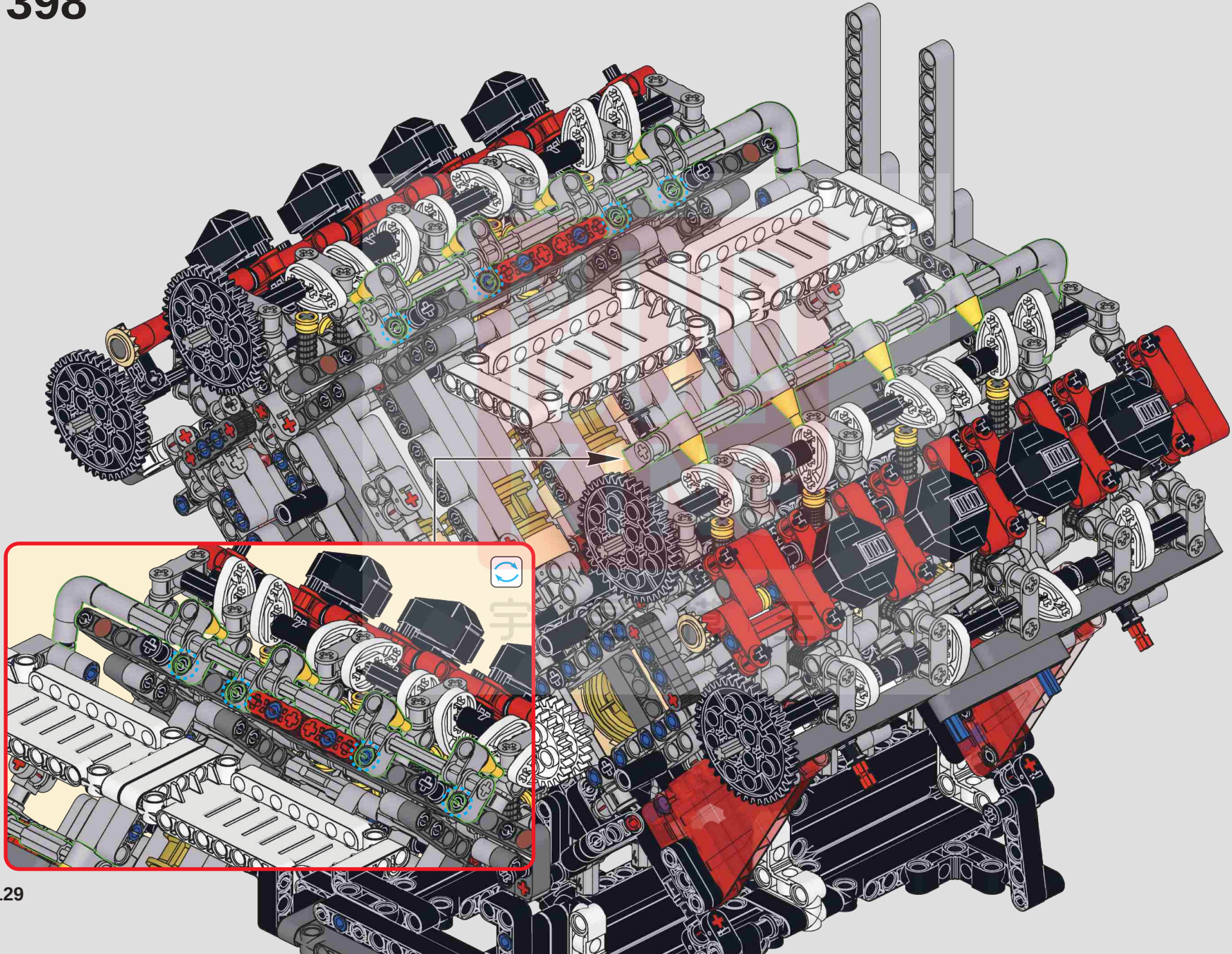


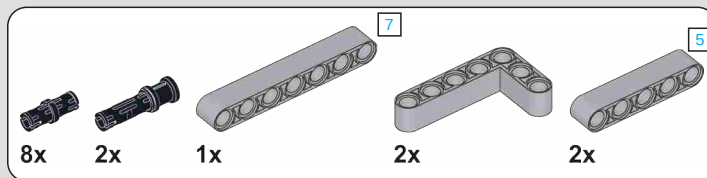
396



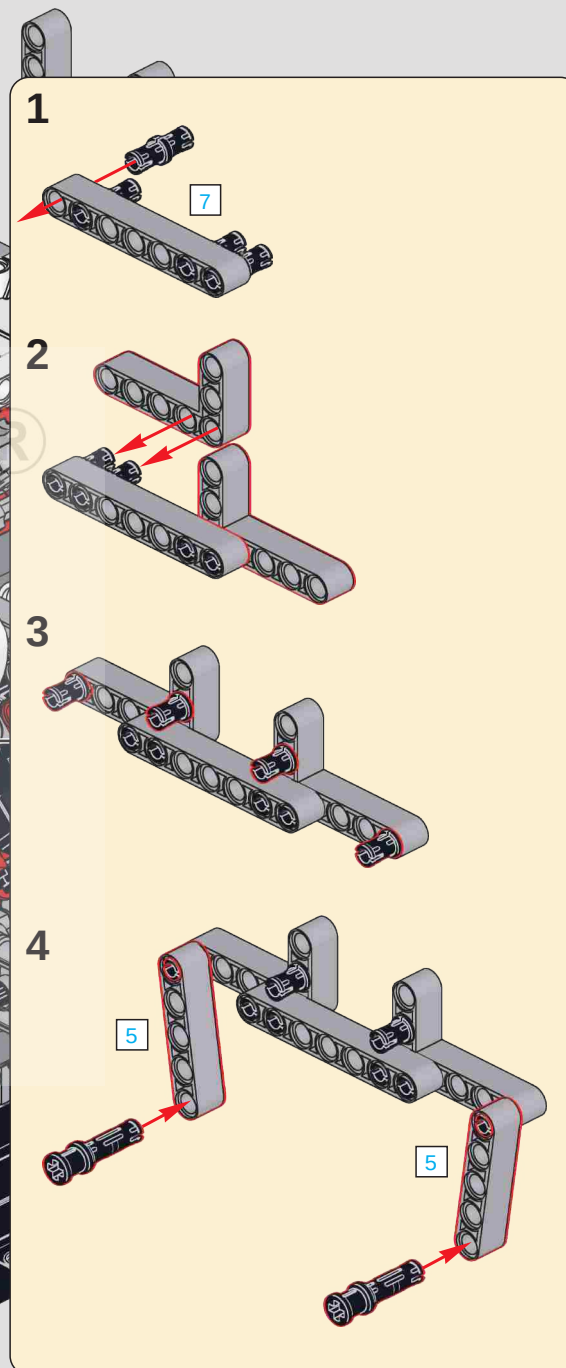
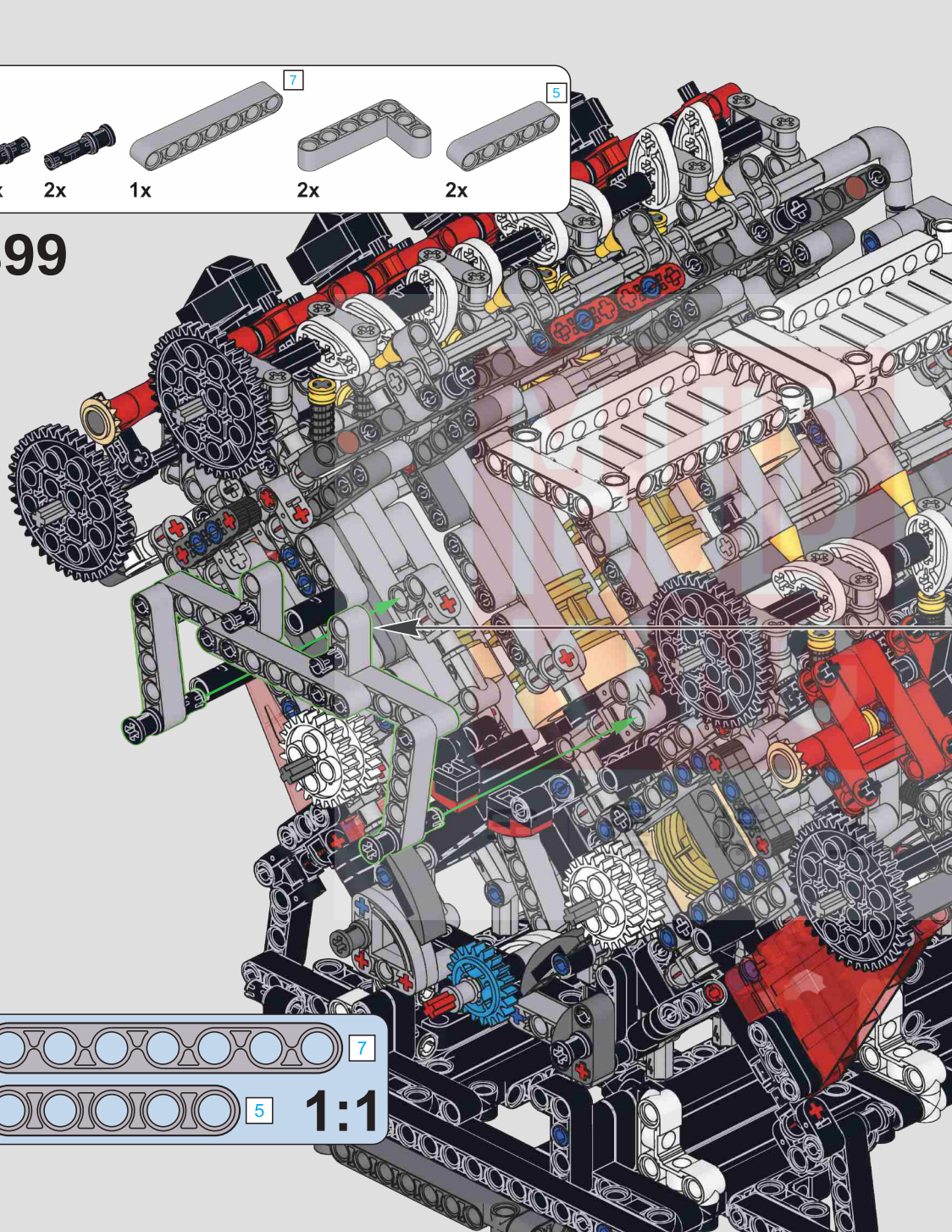
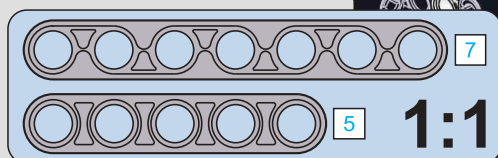
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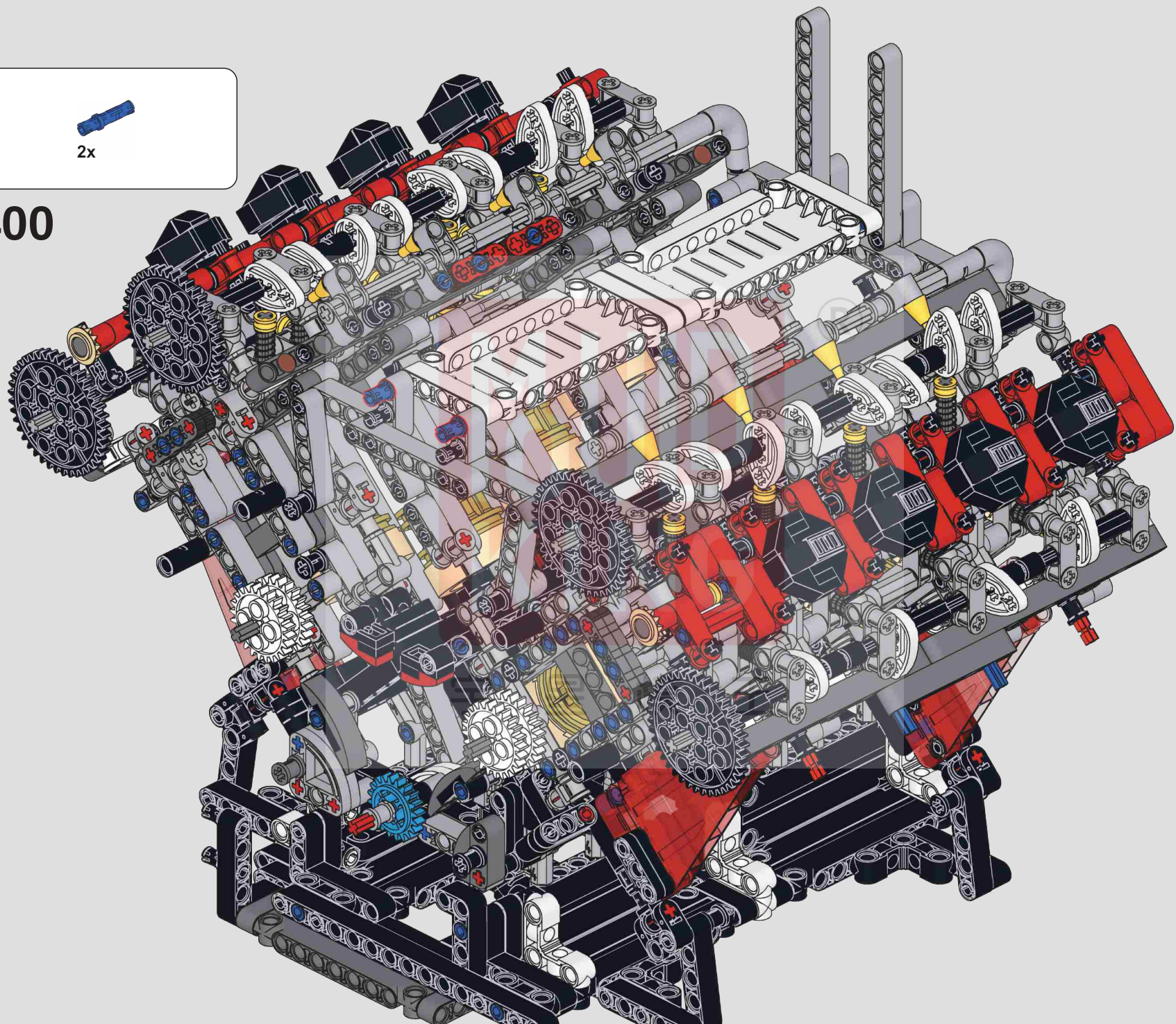
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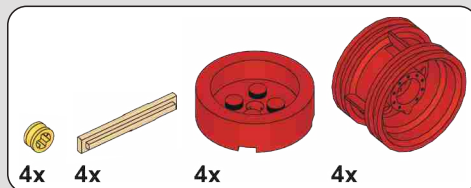




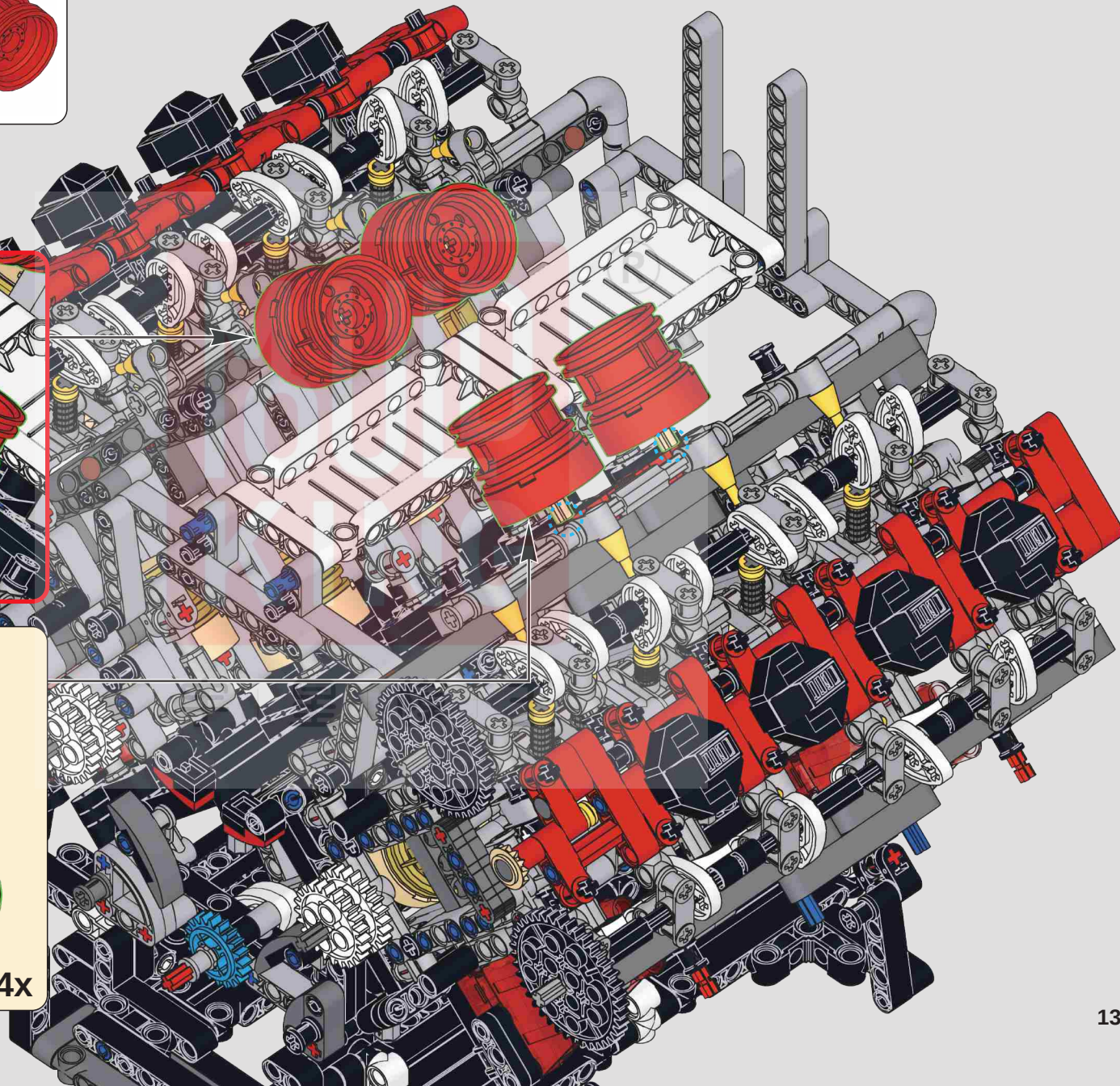
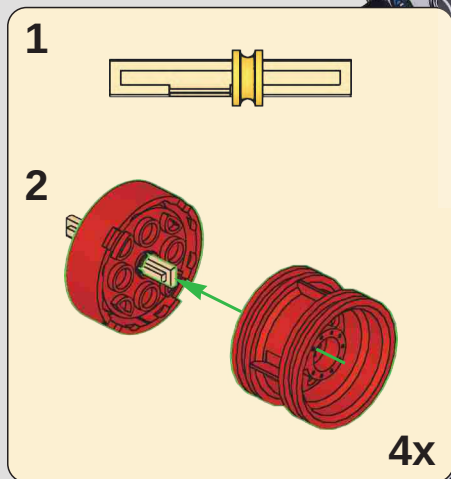
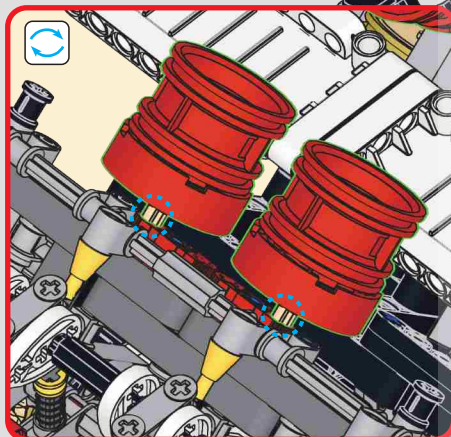
2x

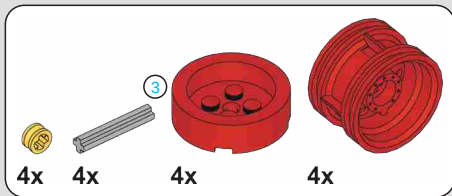
400



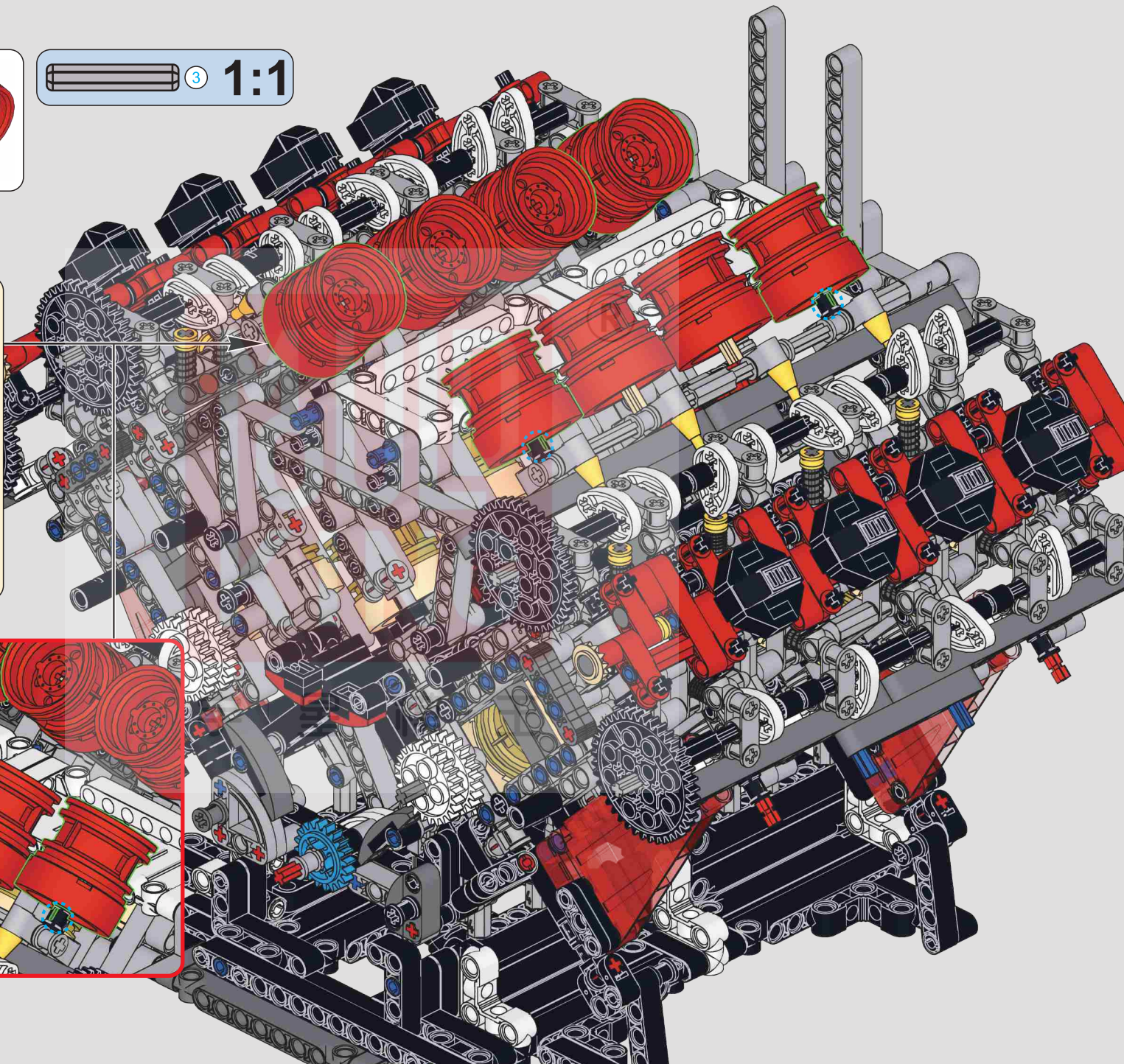
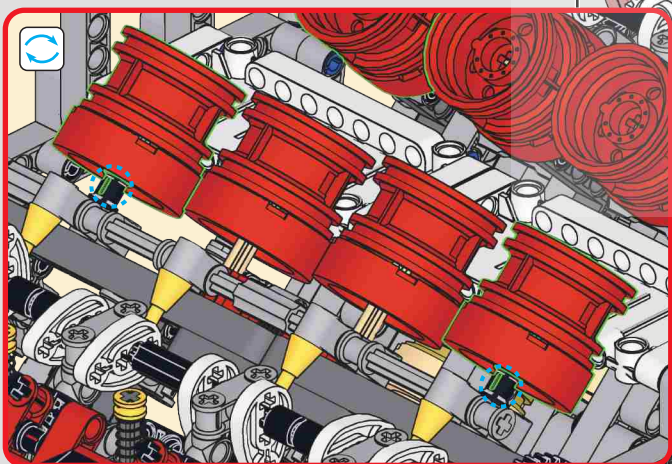
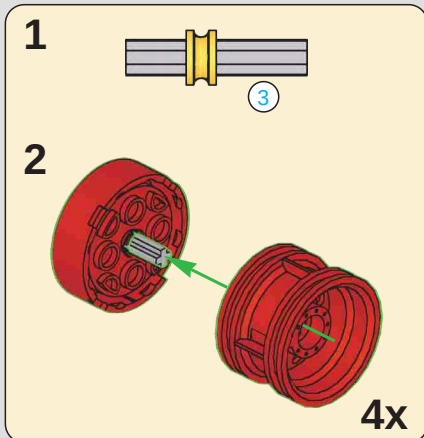


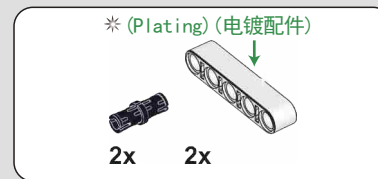
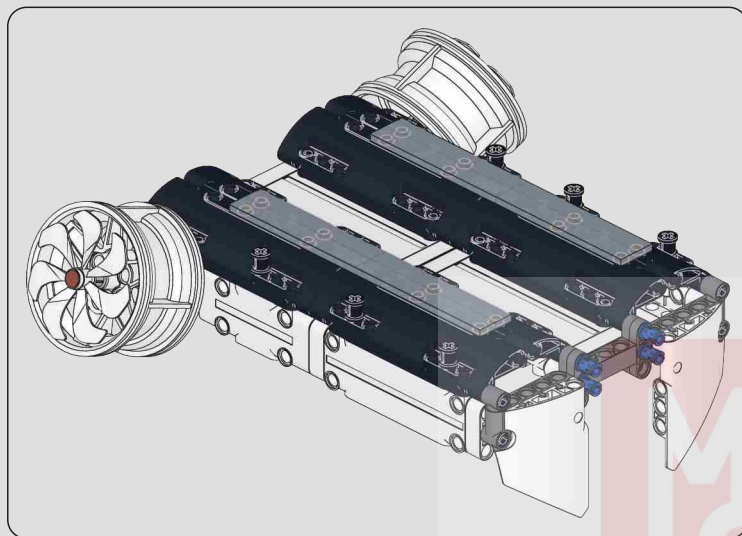
401



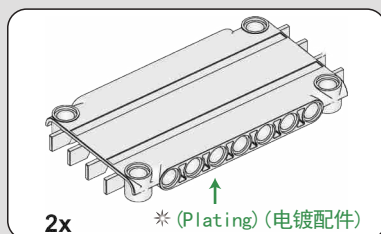
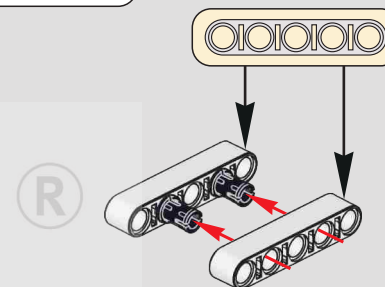


402

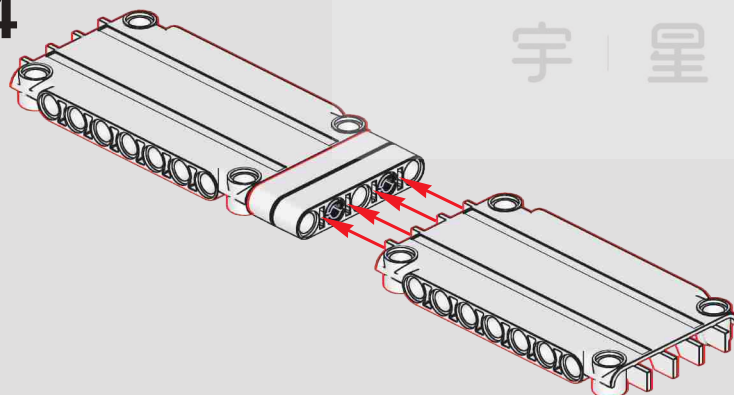




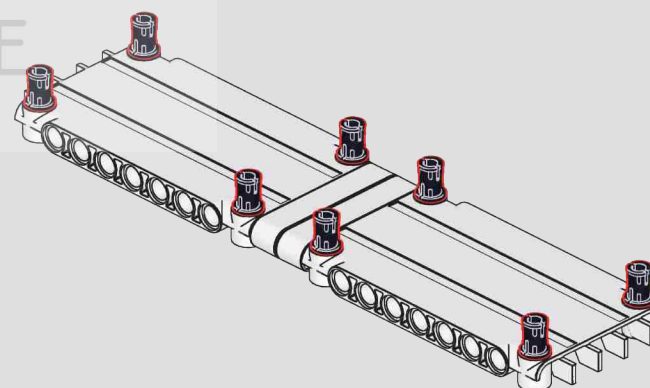
403



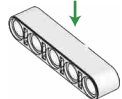
404



405

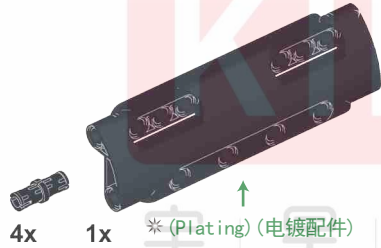
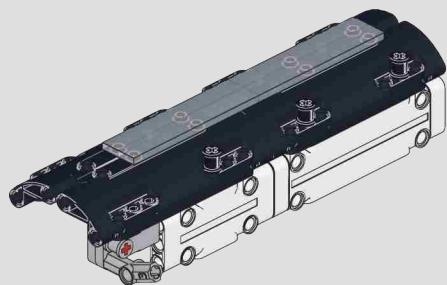
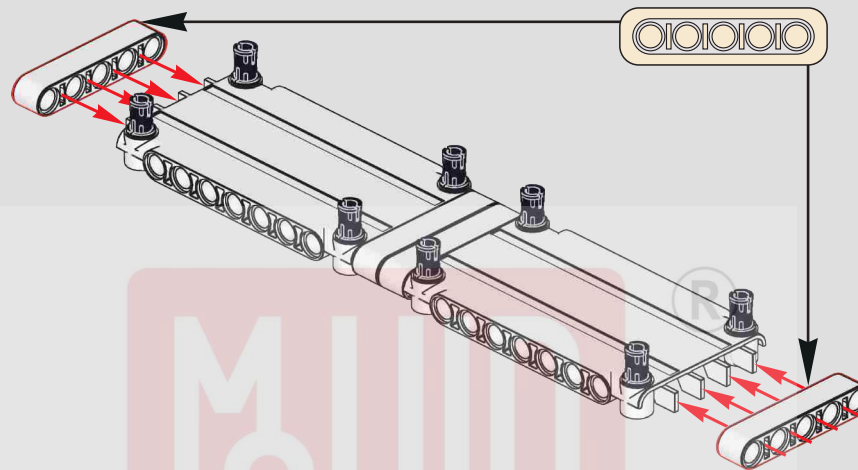


* (Plating) (电镀配件)



2x

406

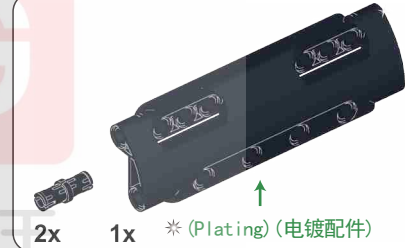


4x

1x

* (Plating) (电镀配件)

407

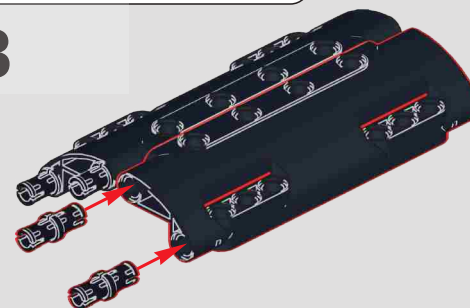


2x

1x

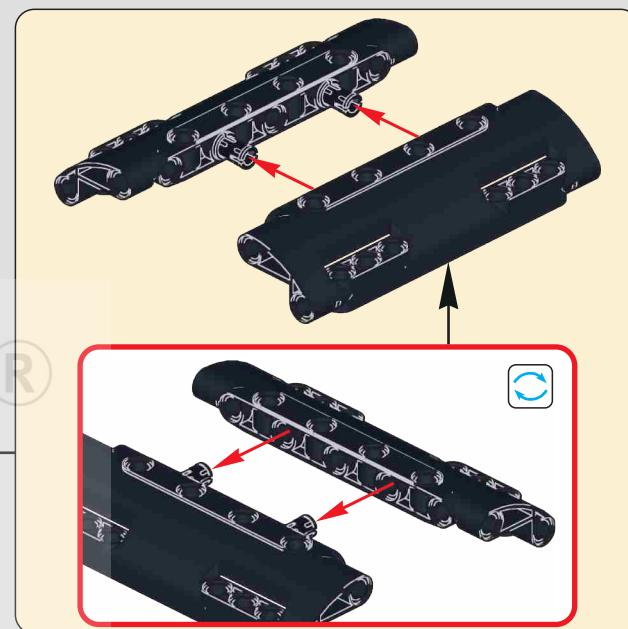
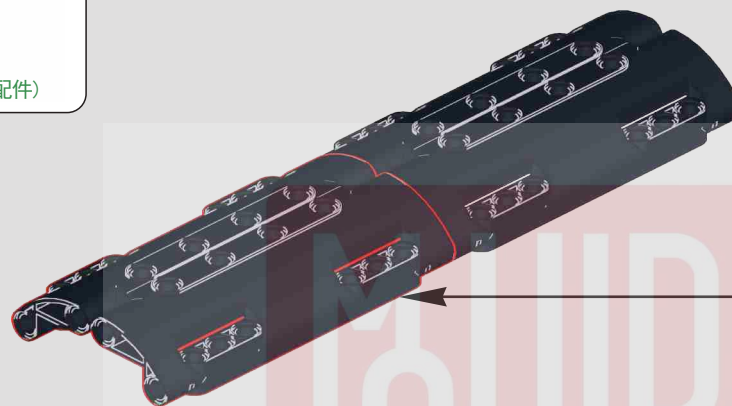
* (Plating) (电镀配件)

408





409

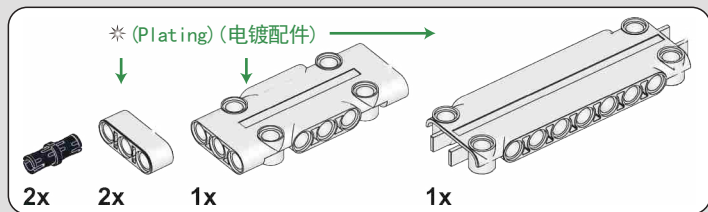


410

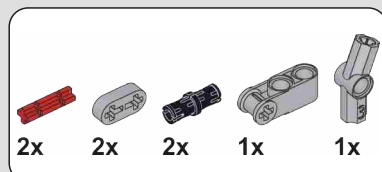
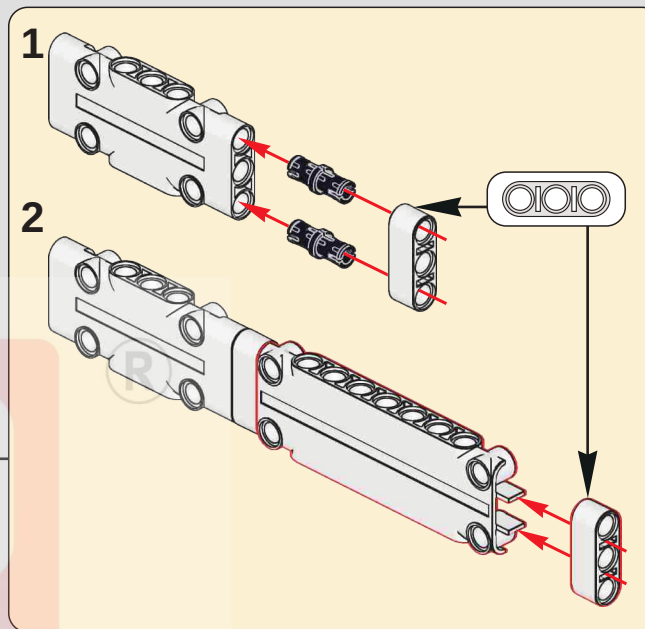
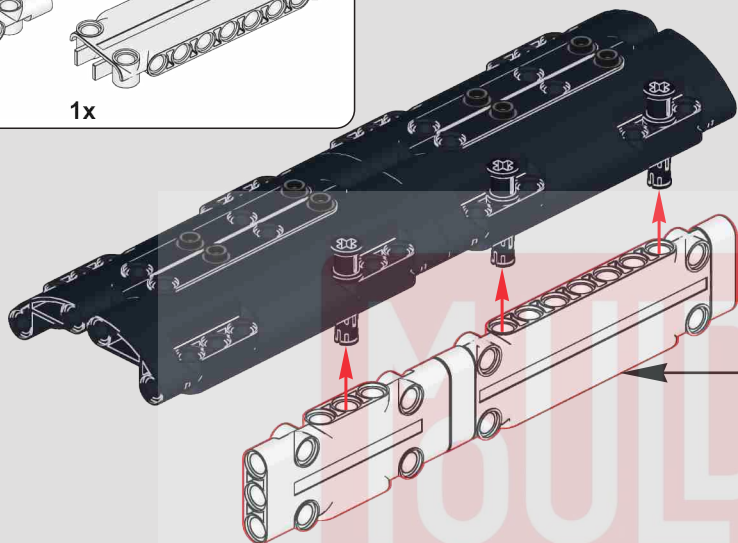
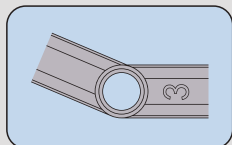


411

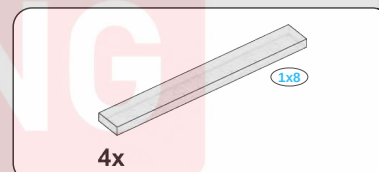
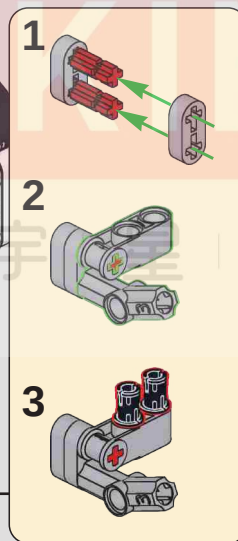
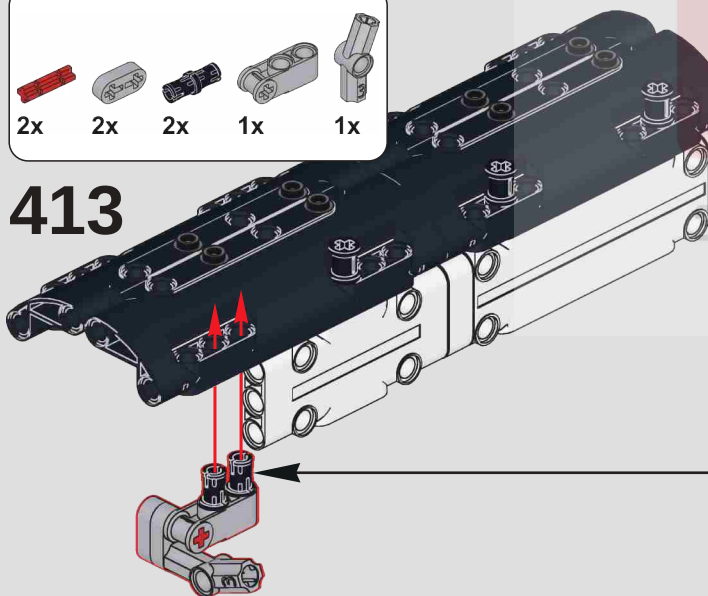




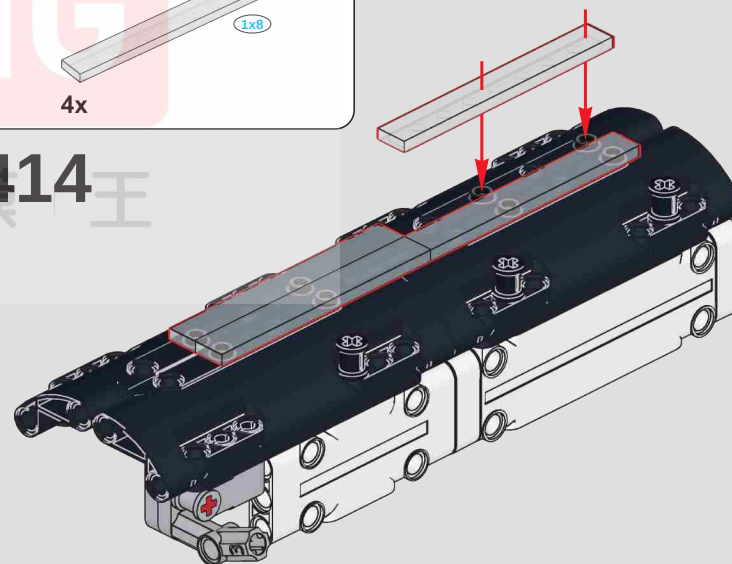
412



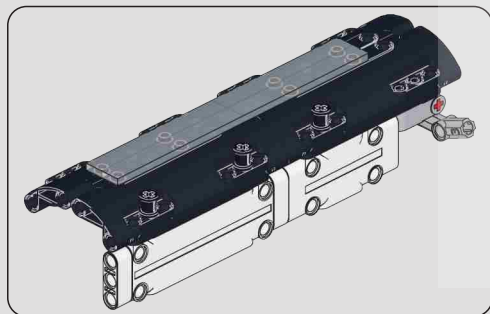
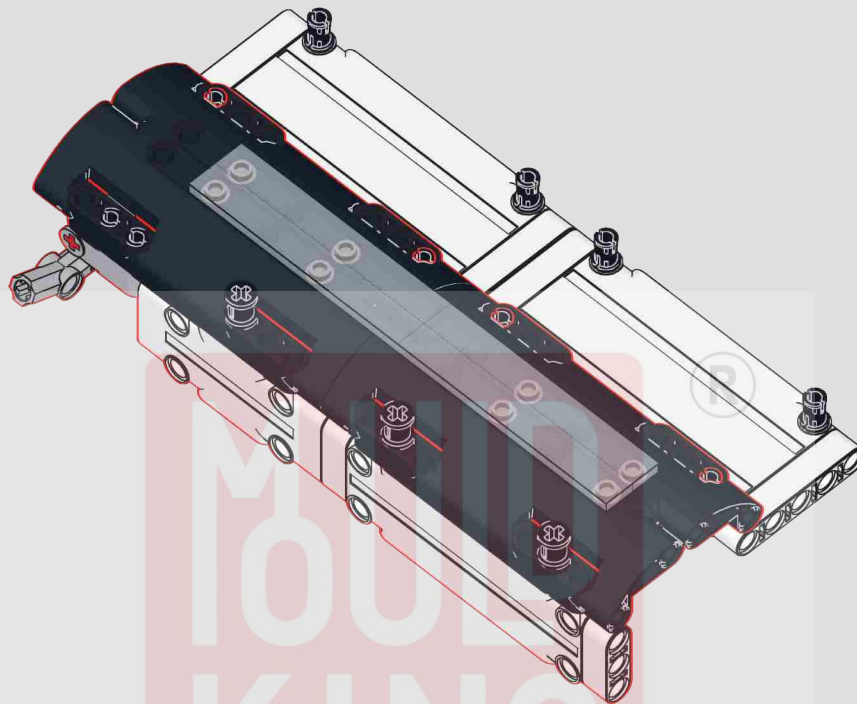
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414



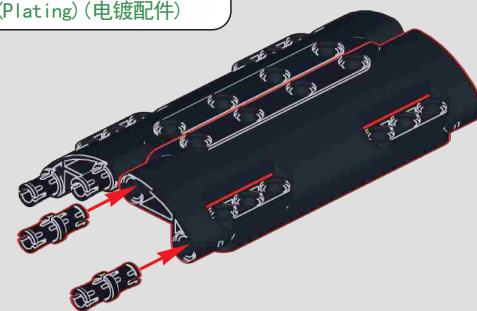
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416

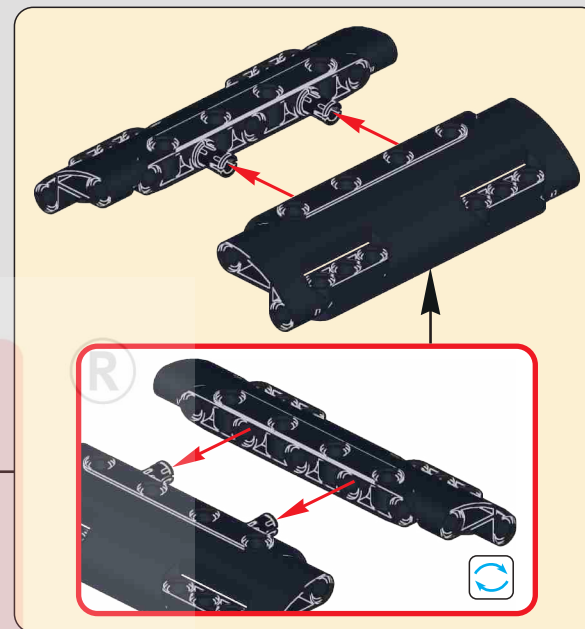
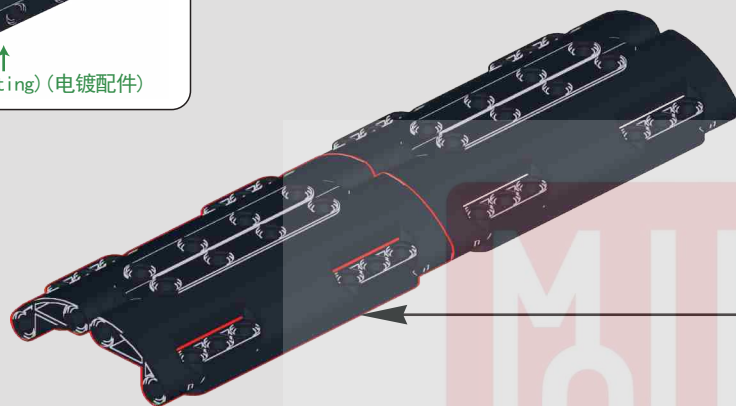


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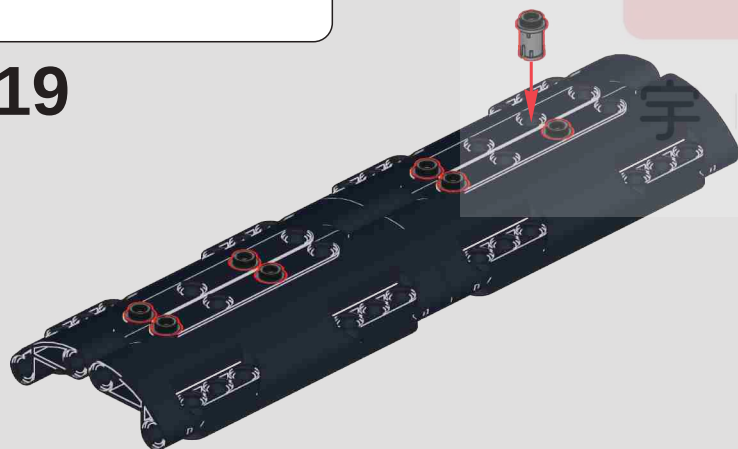




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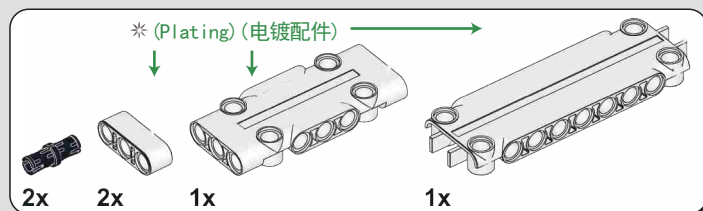


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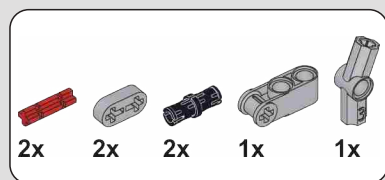
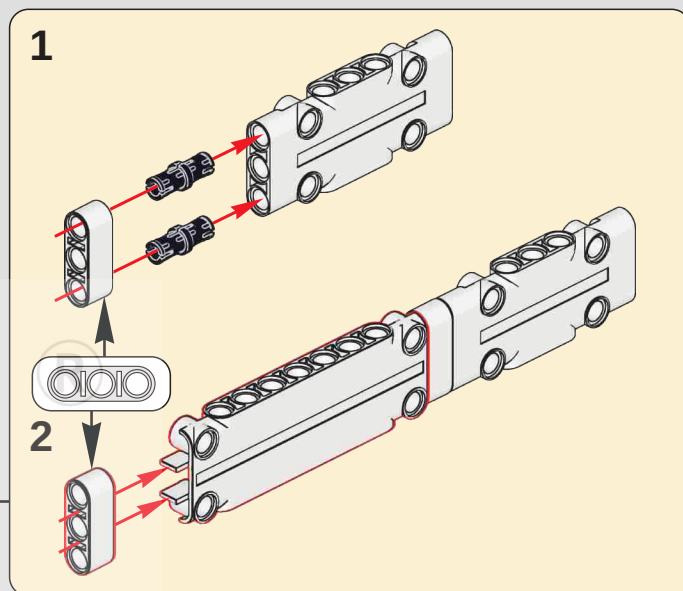
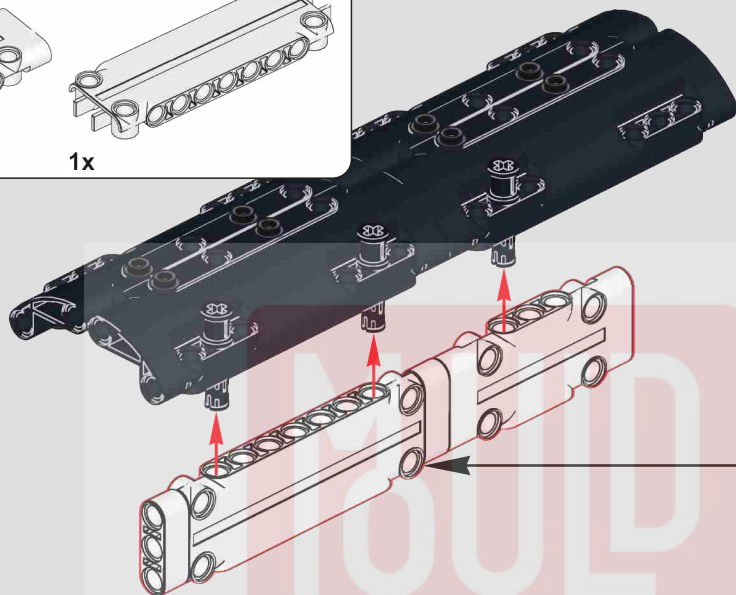
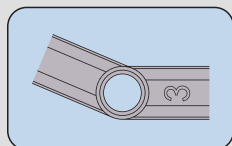


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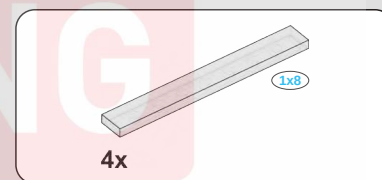
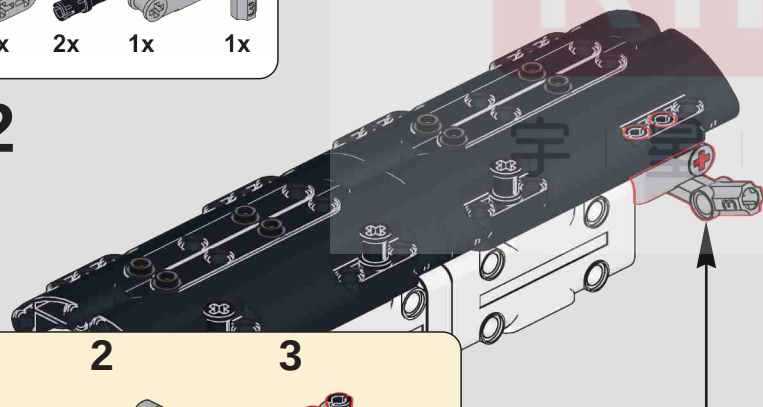
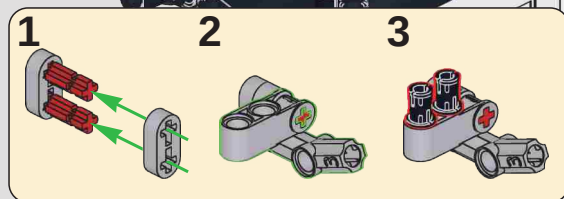




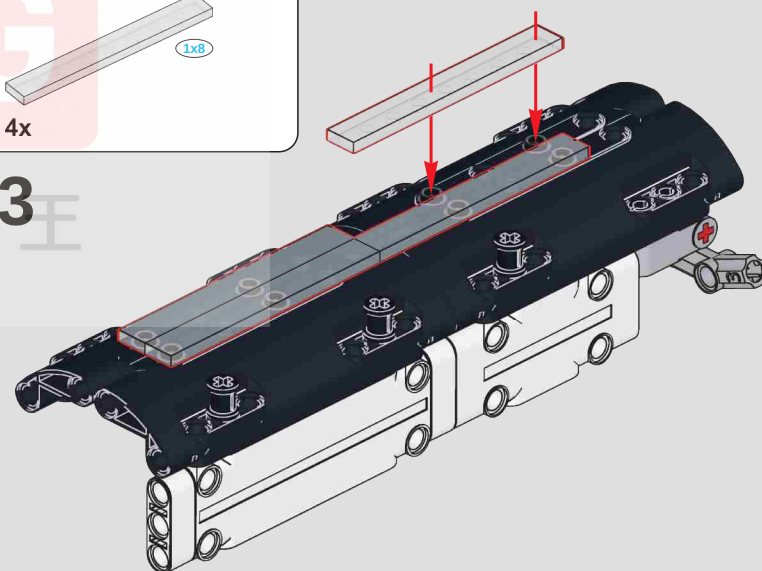
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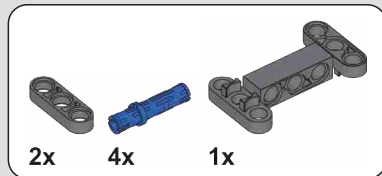
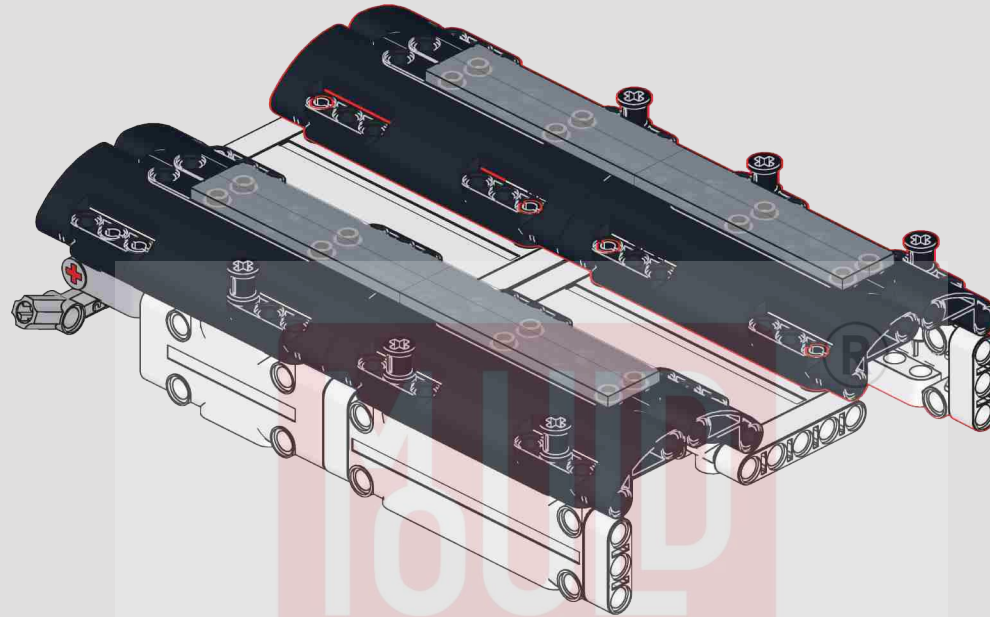
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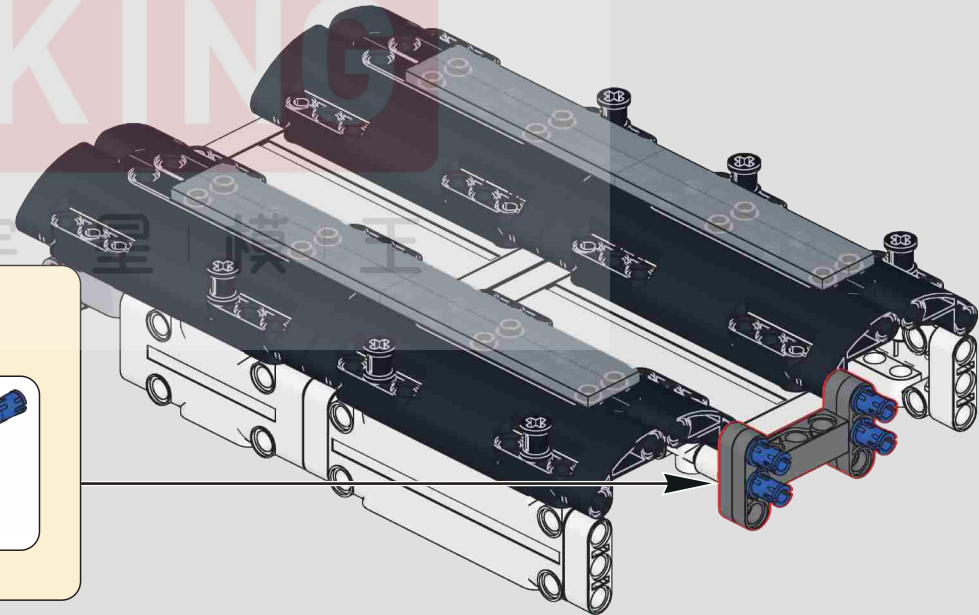
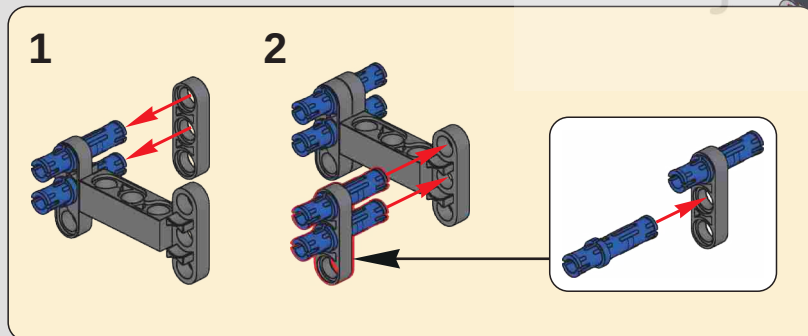
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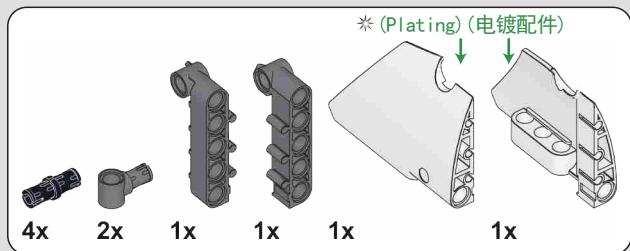


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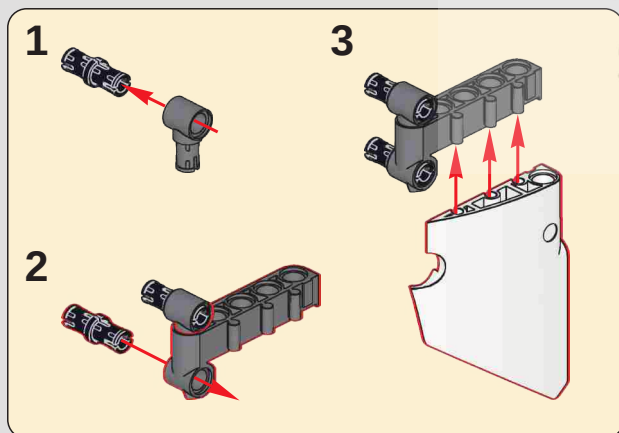
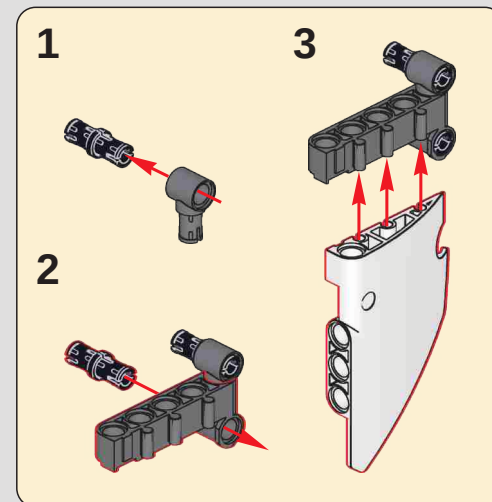
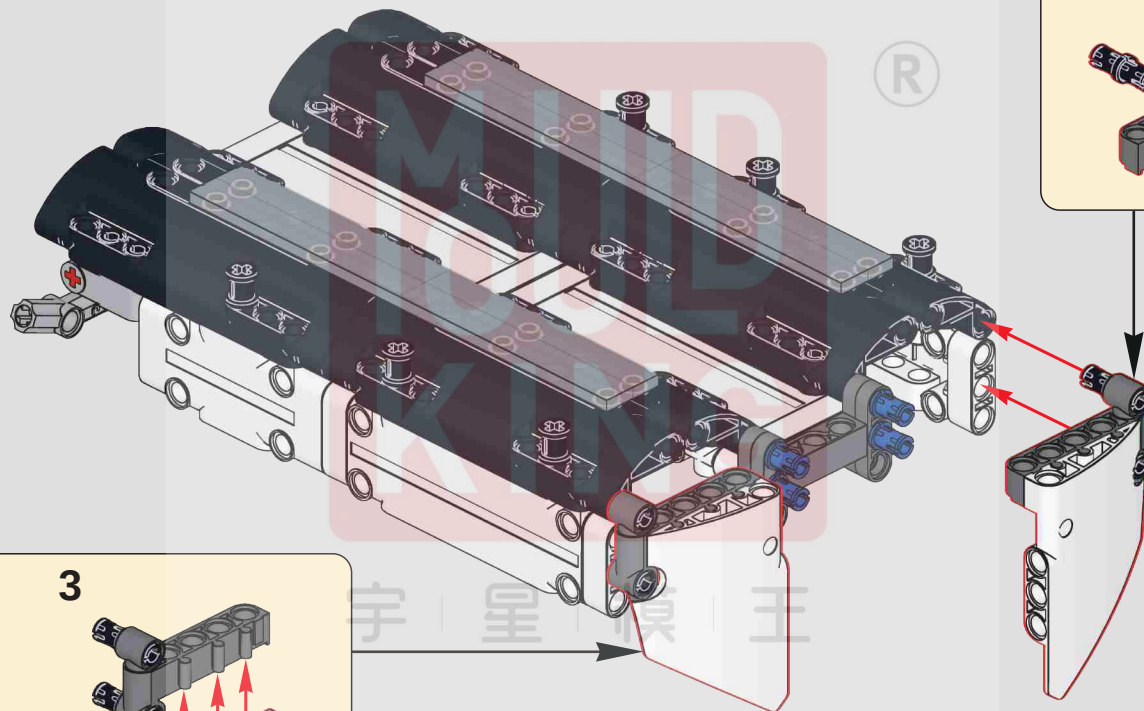


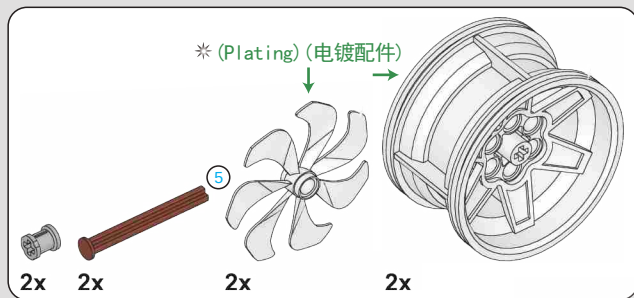
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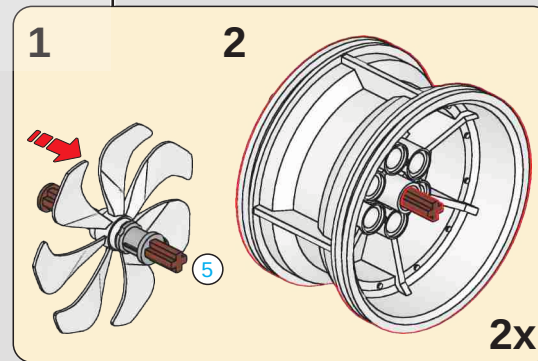
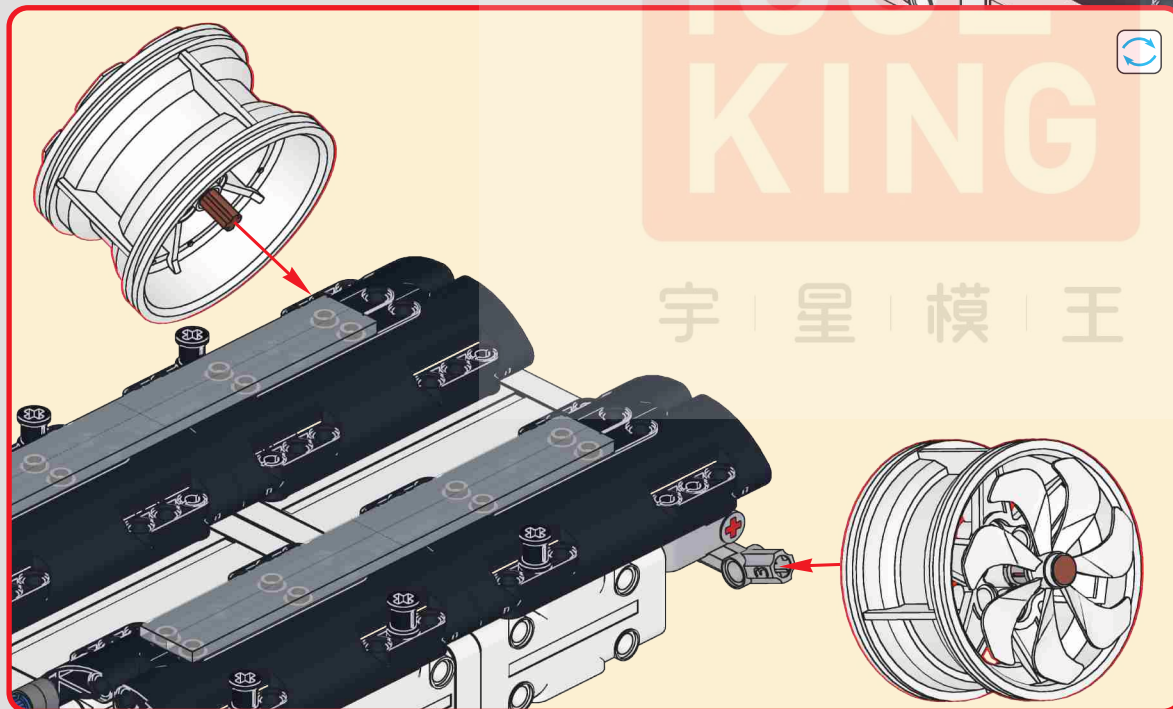
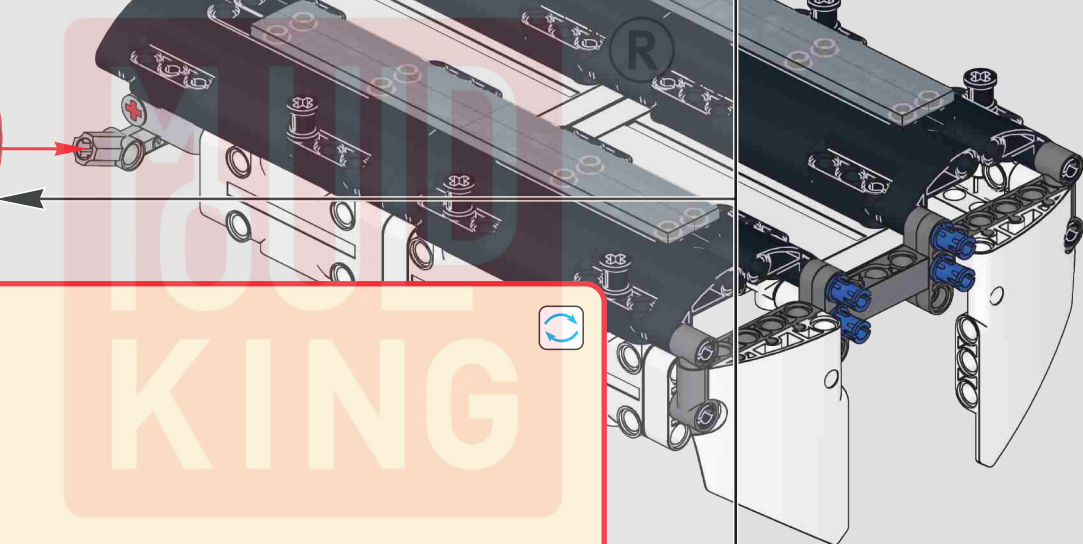
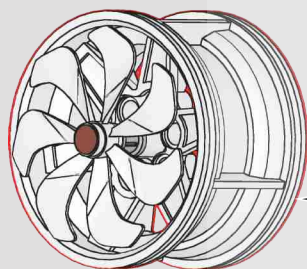
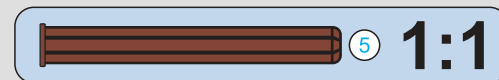


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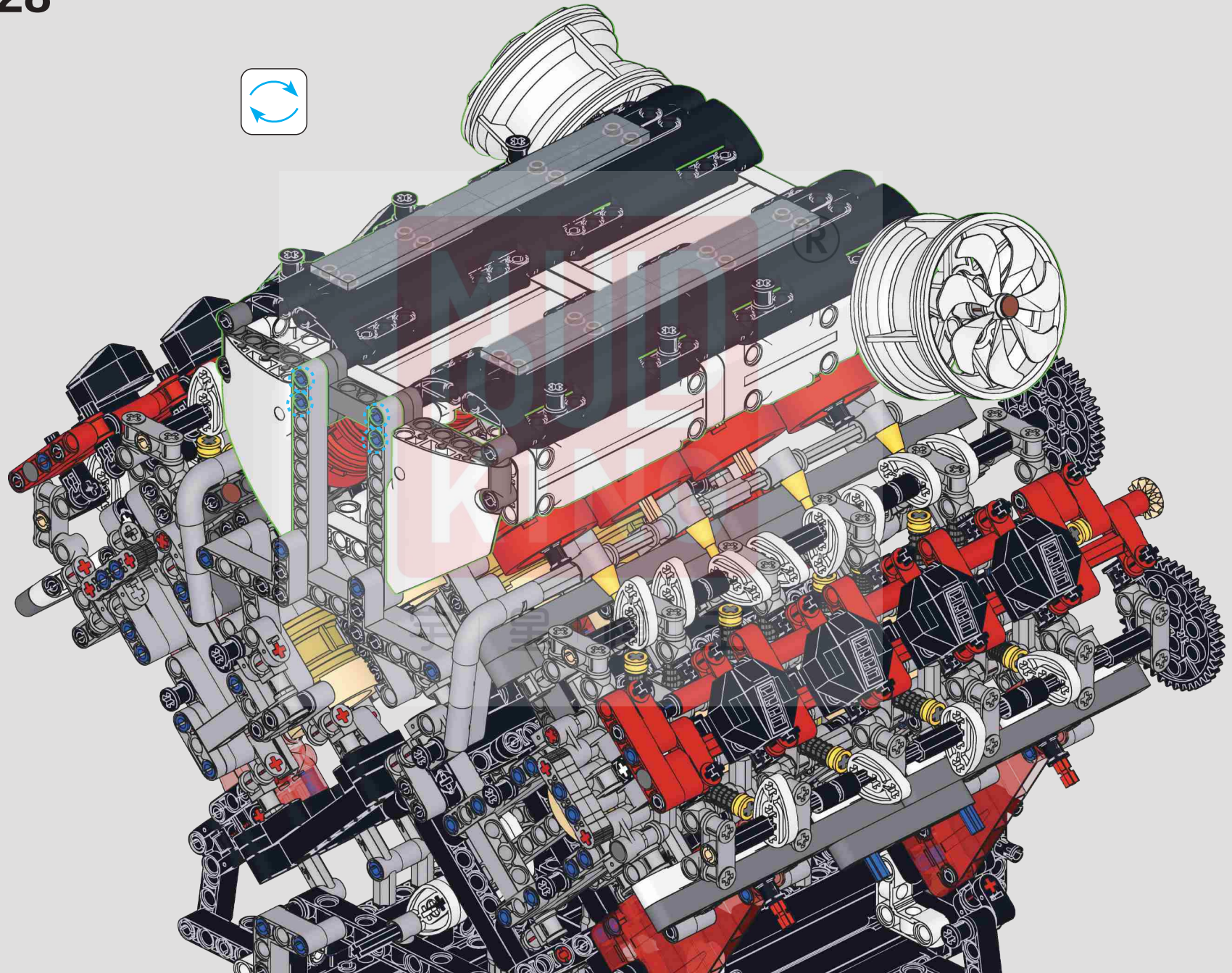


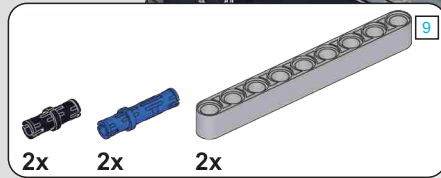


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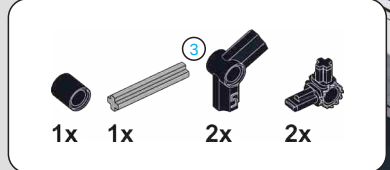
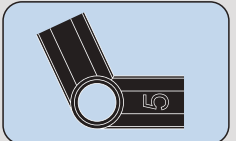
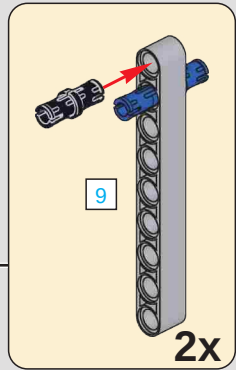


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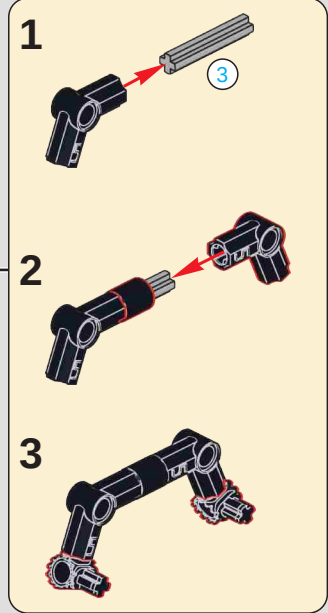


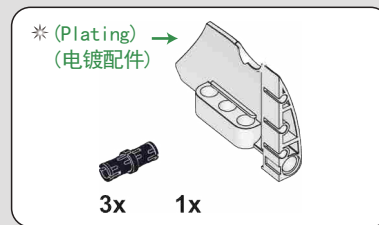
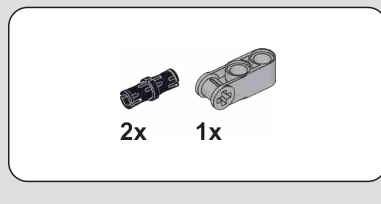
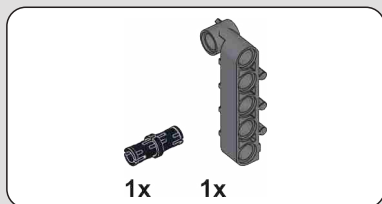
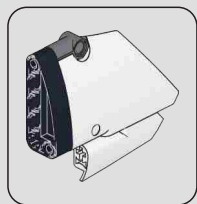


429



430

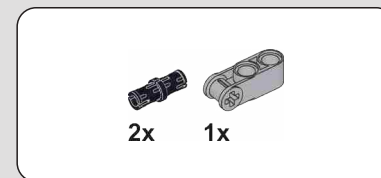
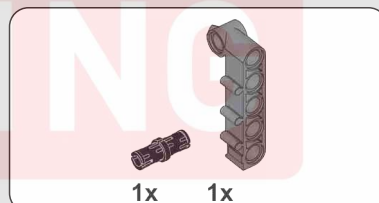
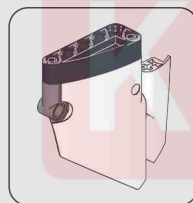
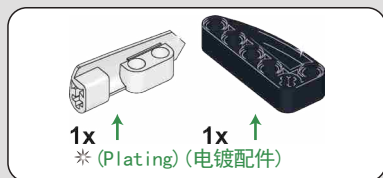
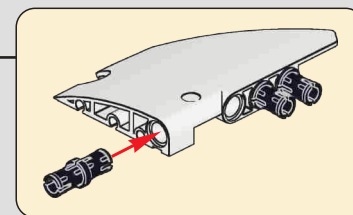
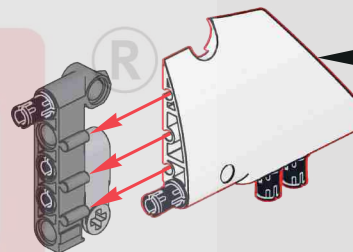
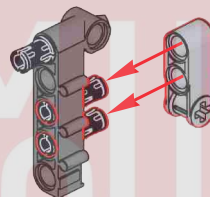
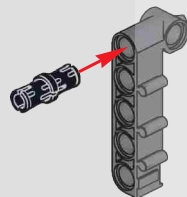




431

432

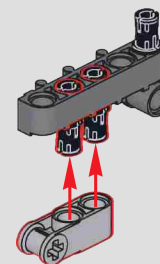
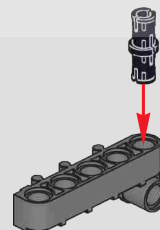
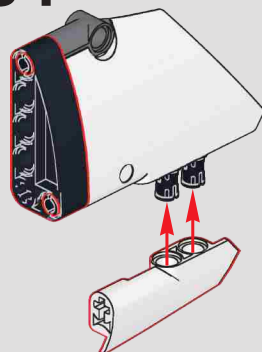
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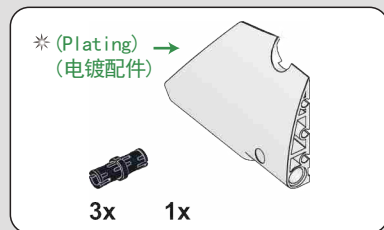


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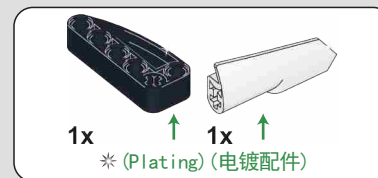
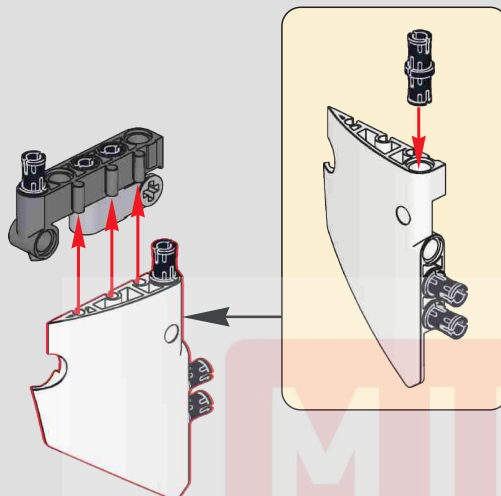
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436

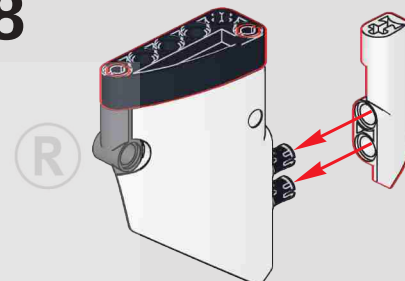




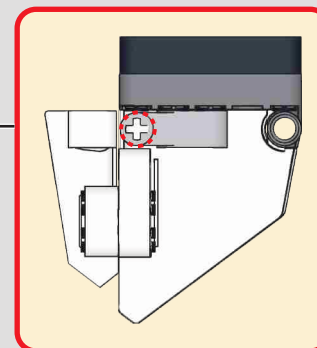
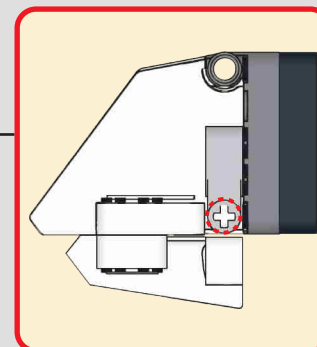
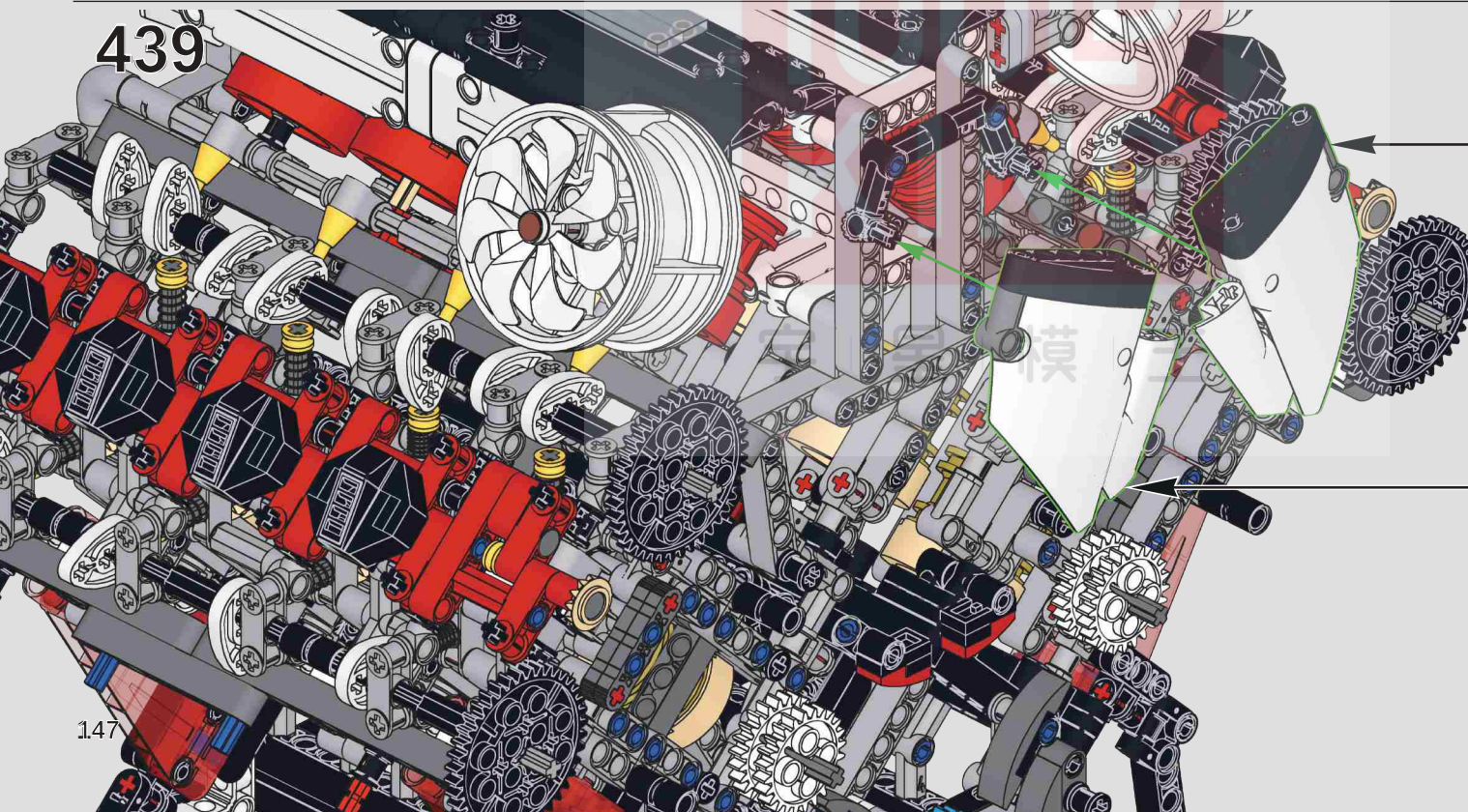
437



438



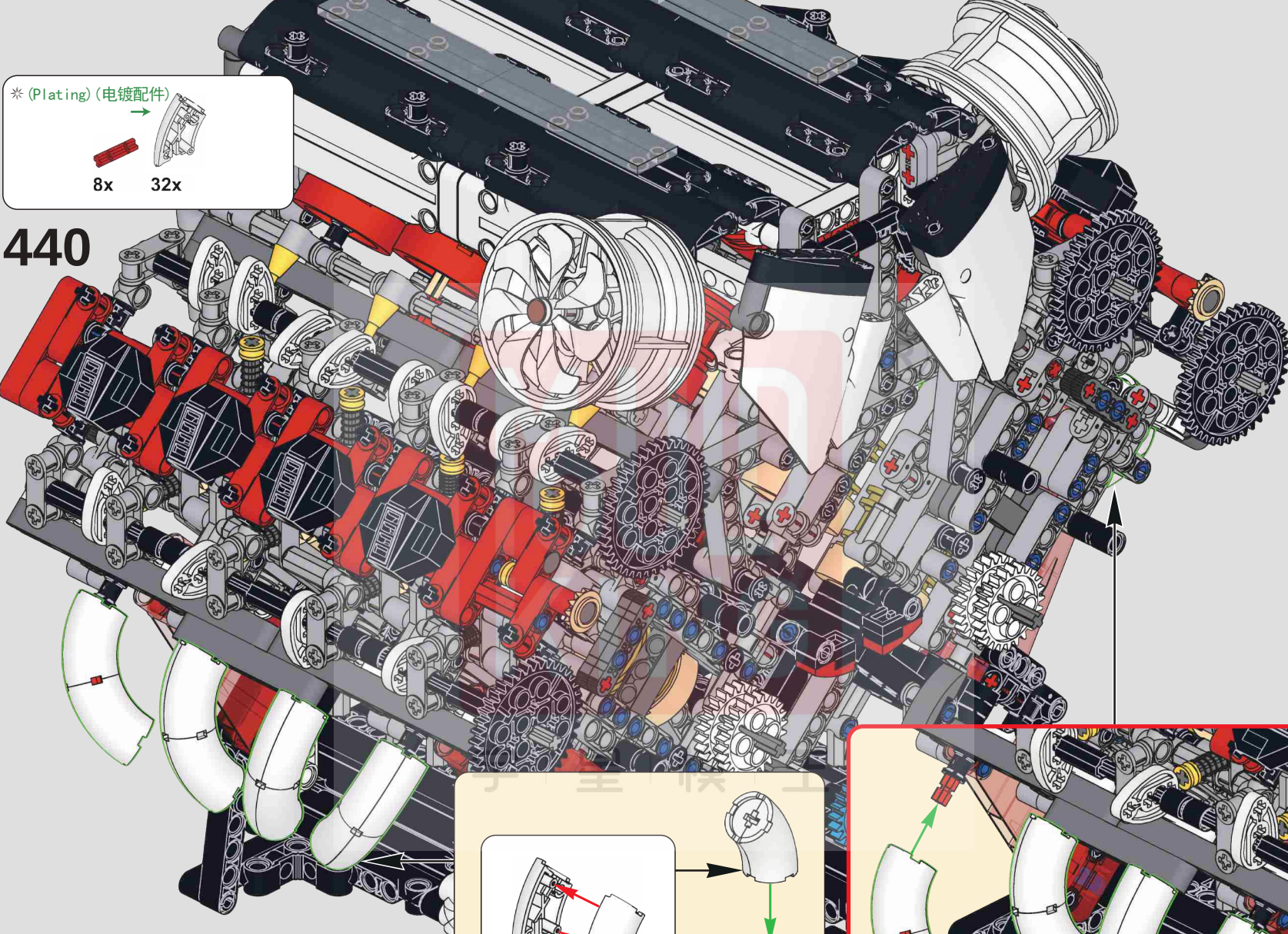
439



* (Plating) (电镀配件)

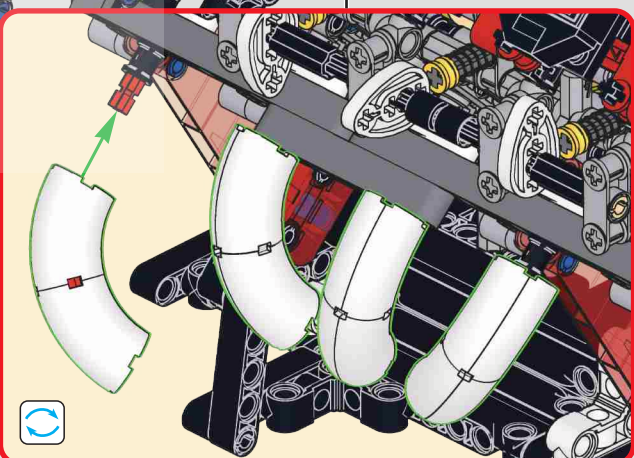
8x 32x

440



2x

8x





51x

441

如图所示蓝色线框部分可以调节链条松紧。

The blue outlined area shown in the diagram can be adjusted to tighten or loosen the chain.

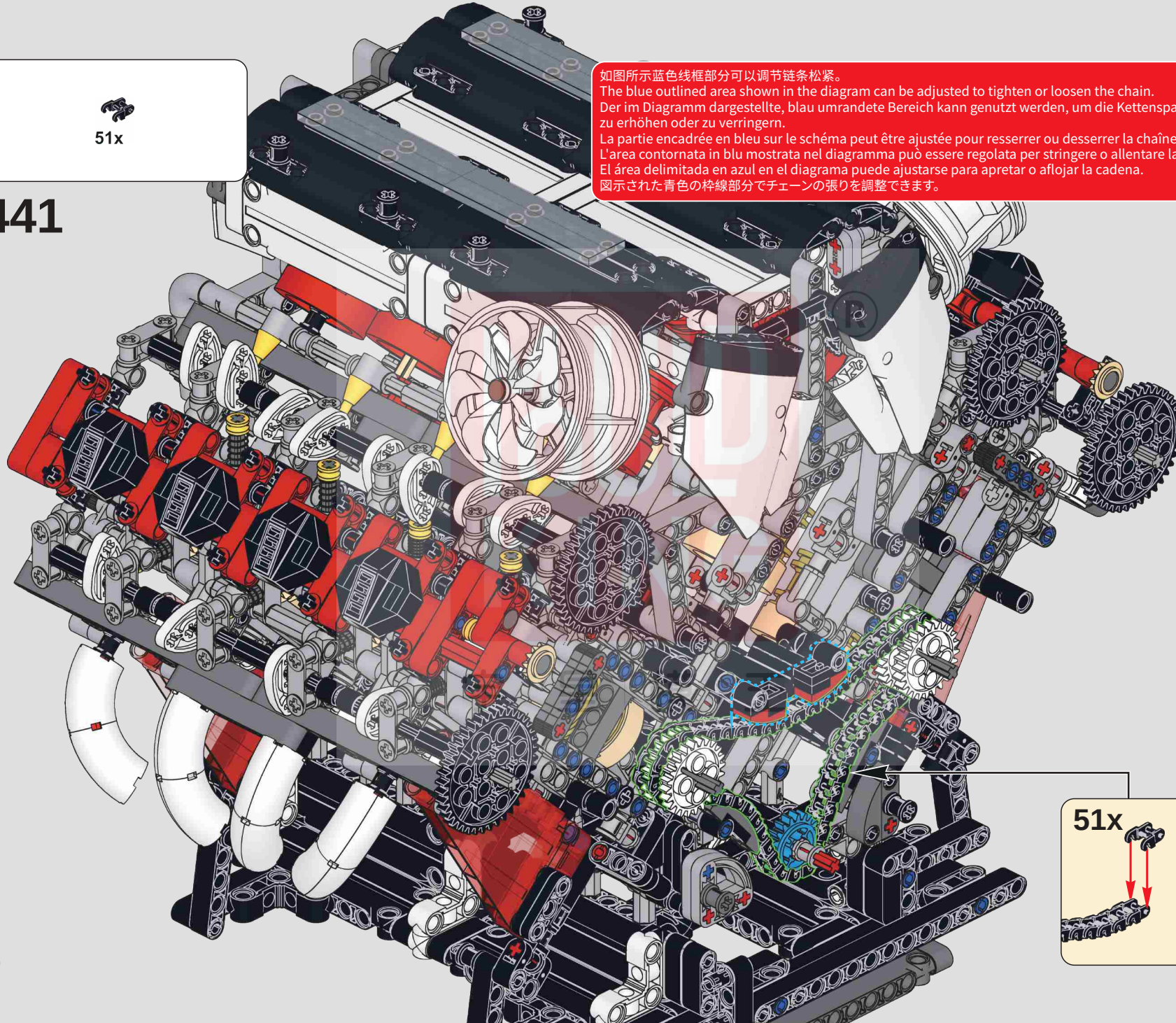
Der im Diagramm dargestellte, blau umrandete Bereich kann genutzt werden, um die Kettenspannung zu erhöhen oder zu verringern.

La partie encadrée en bleu sur le schéma peut être ajustée pour resserrer ou desserrer la chaîne.

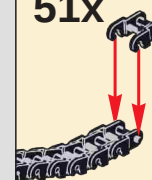
L'area contornata in blu mostrata nel diagramma può essere regolata per stringere o allentare la catena.

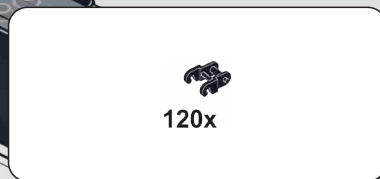
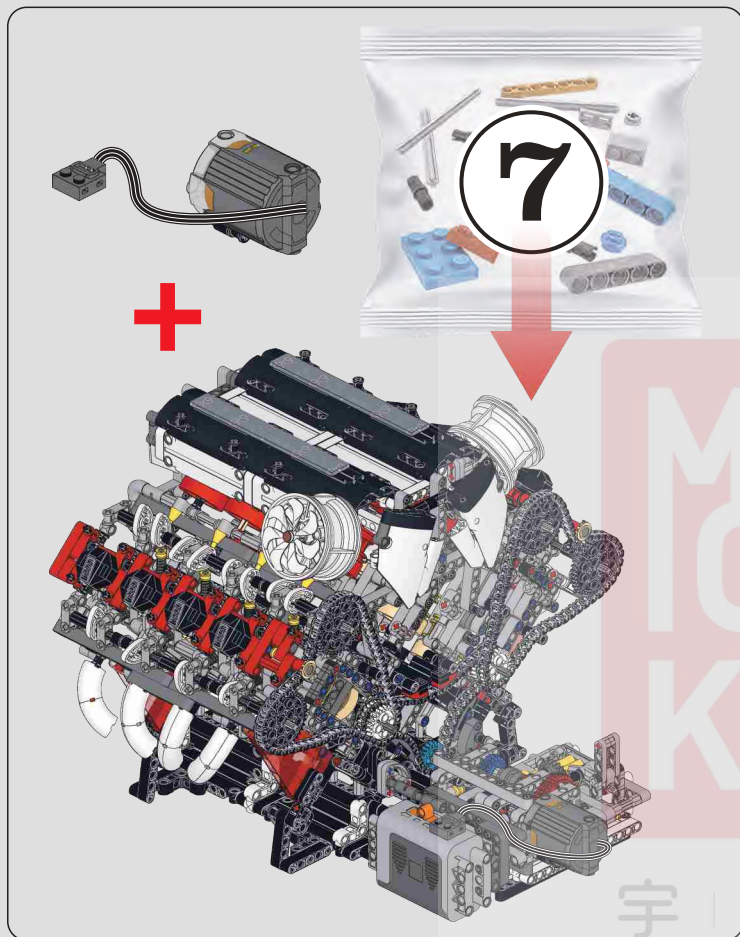
El área delimitada en azul en el diagrama puede ajustarse para apretar o aflojar la cadena.

図示された青色の枠線部分でチェーンの張りを調整できます。

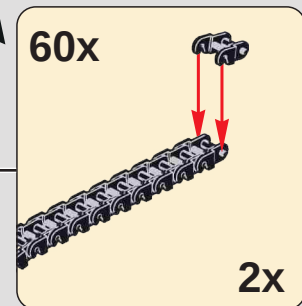


51x





442



1x

1x

1x

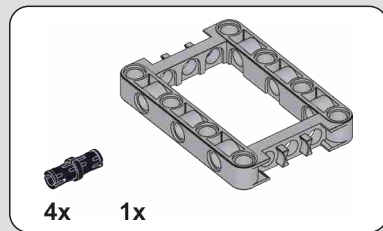
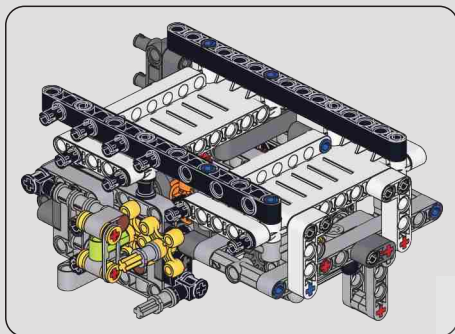
4

443

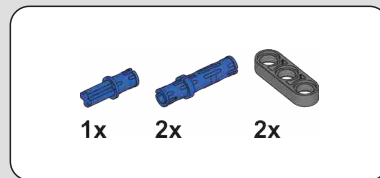
4

4

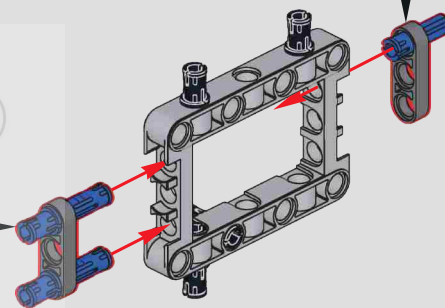
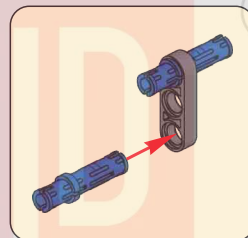
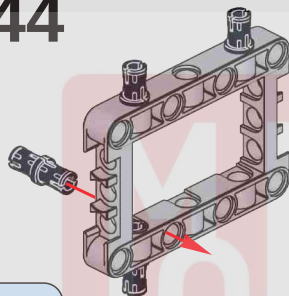
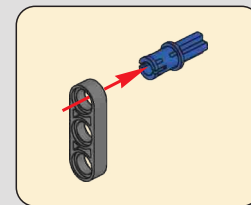
1:1



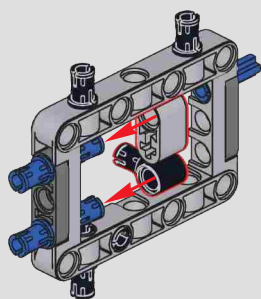
444



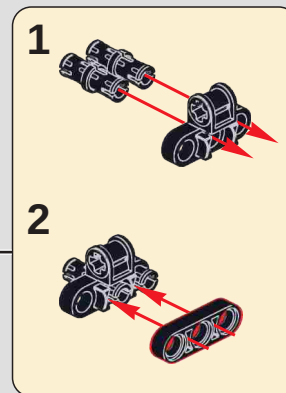
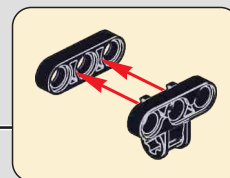
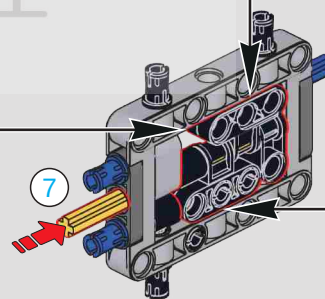
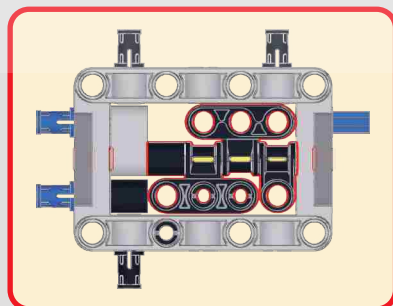
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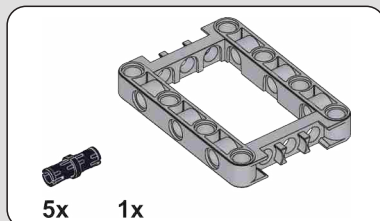
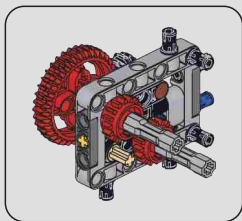


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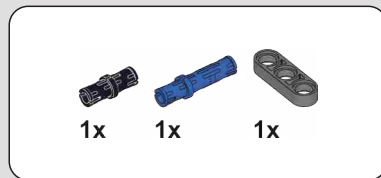
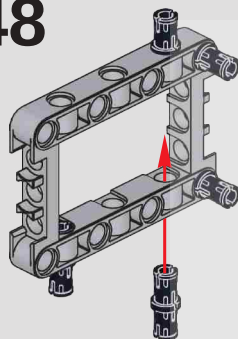


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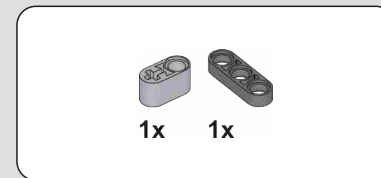
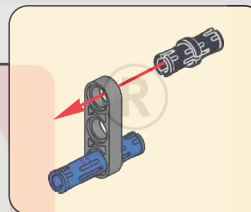
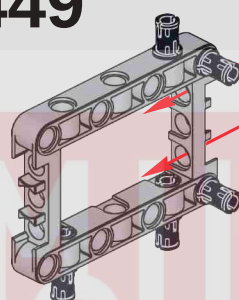




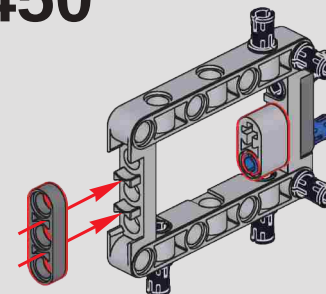
448



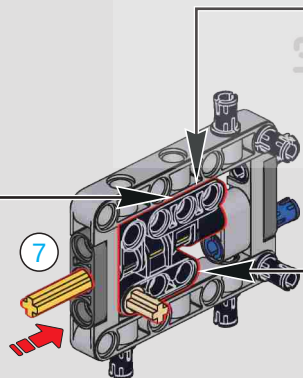
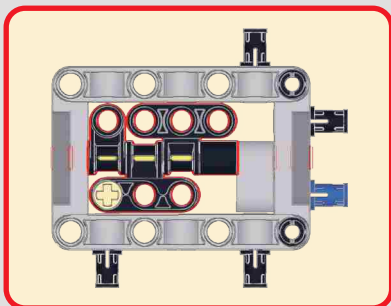
449



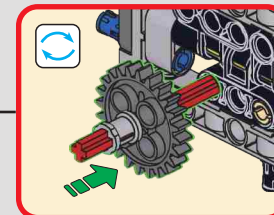
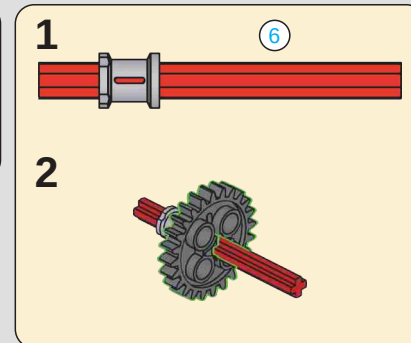
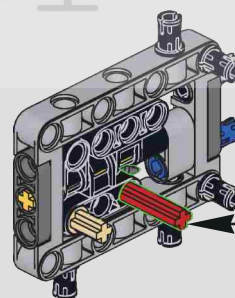
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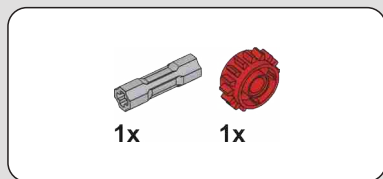


451

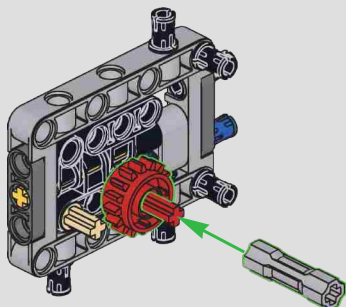


452

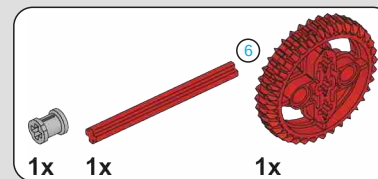
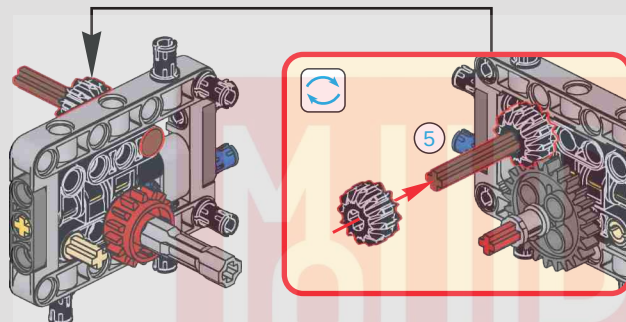




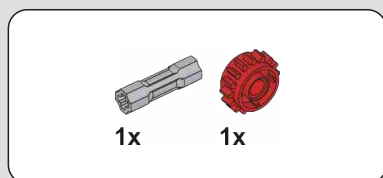
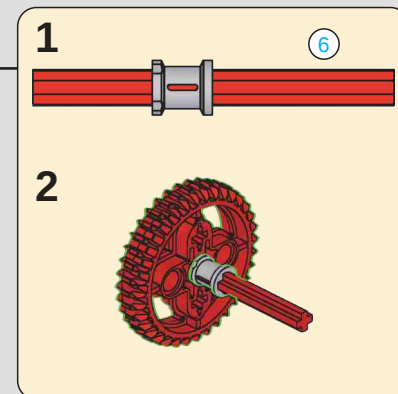
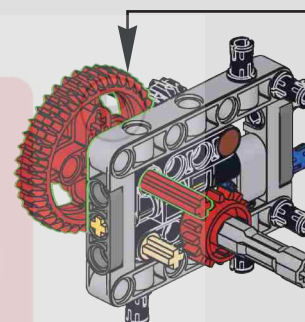
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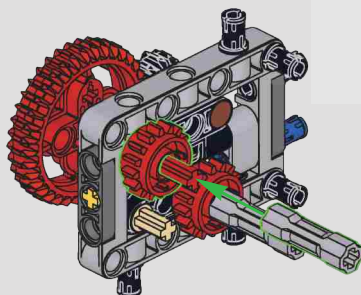
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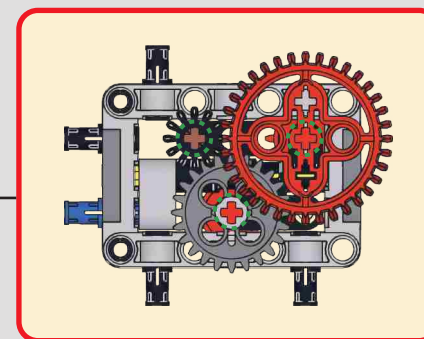
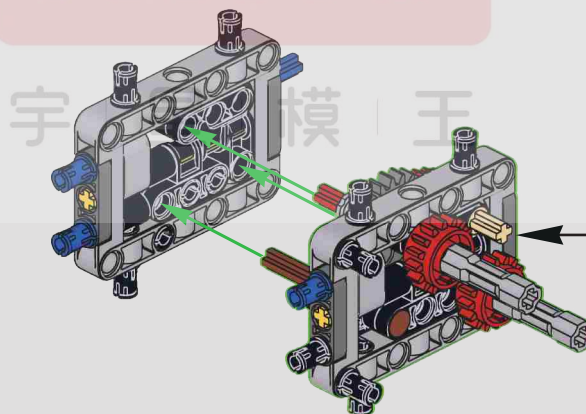
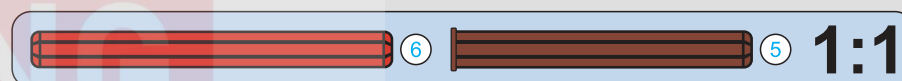
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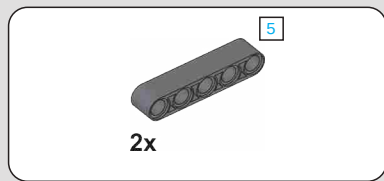


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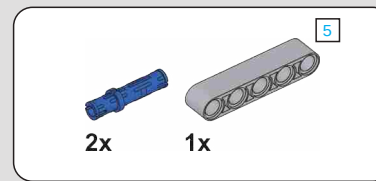
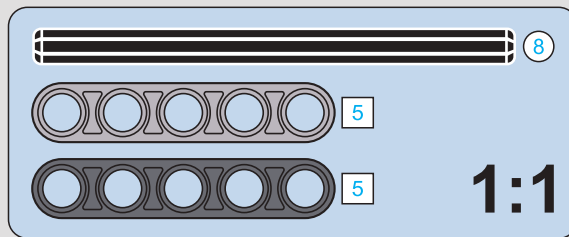


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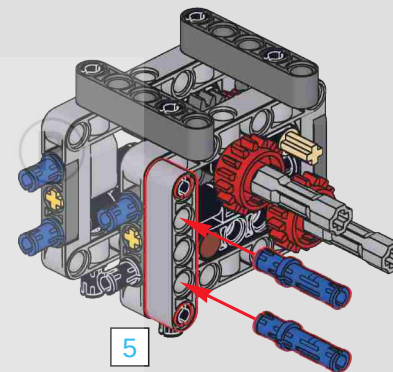
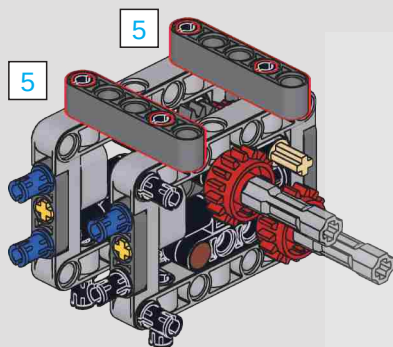




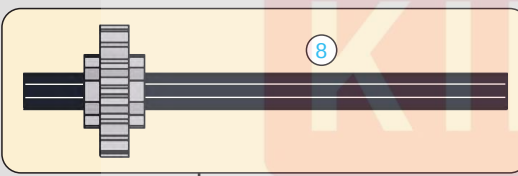
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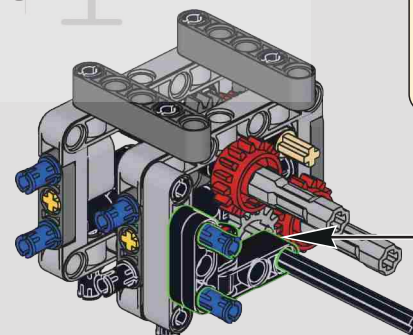
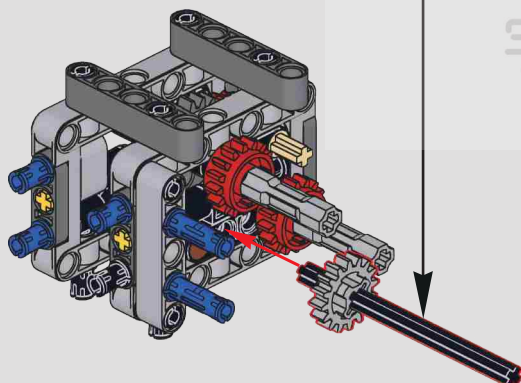
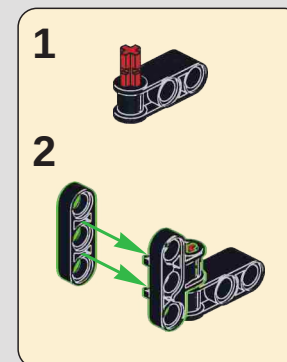
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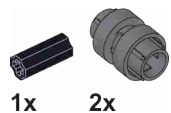


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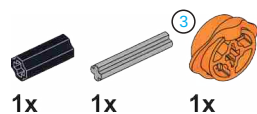
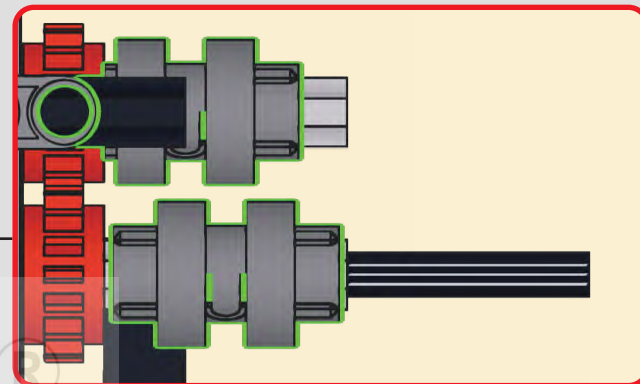
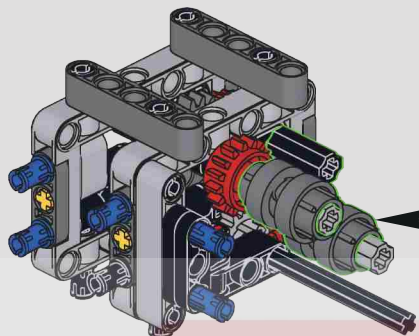


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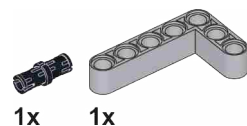
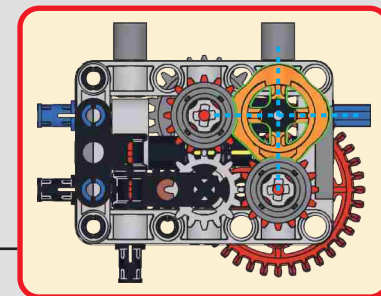
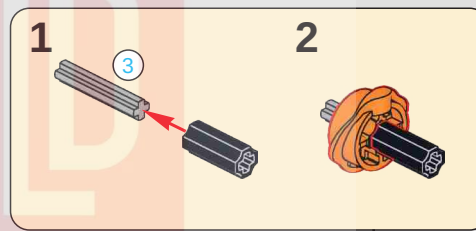
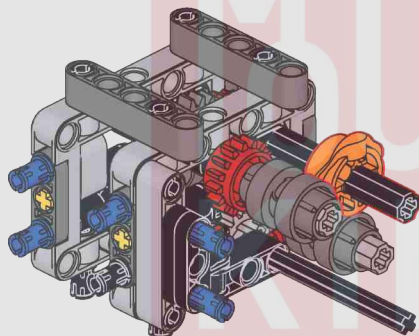




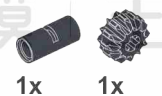
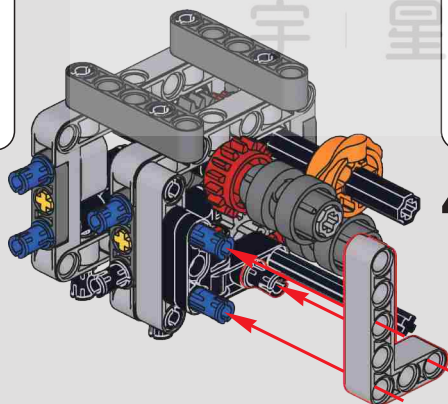
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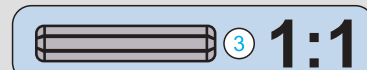
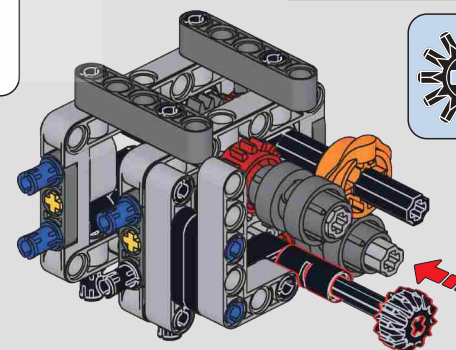
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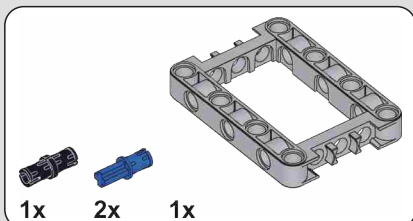
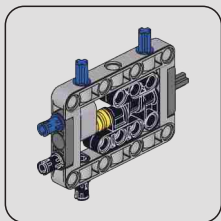


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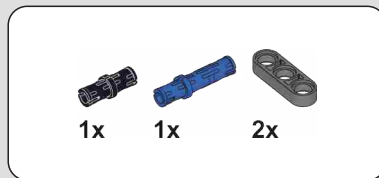
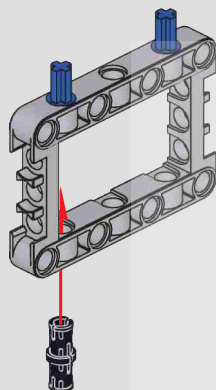


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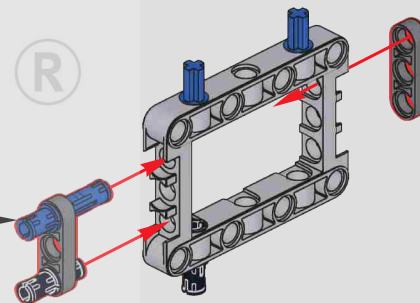
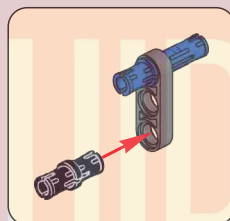




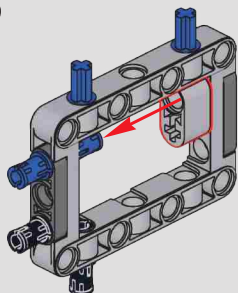
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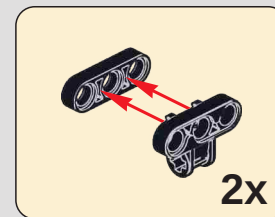
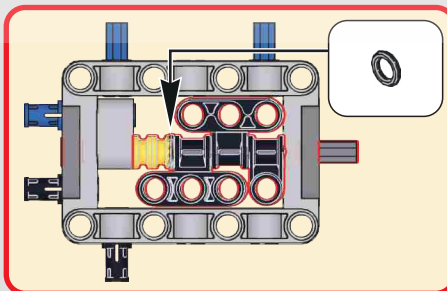
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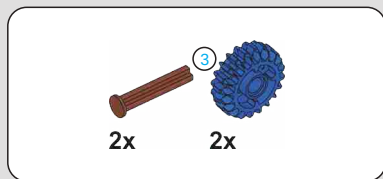


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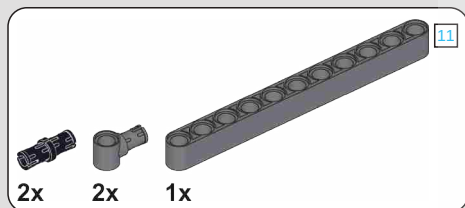
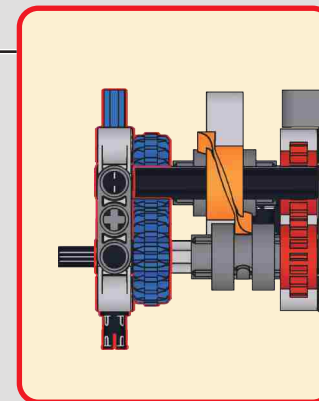
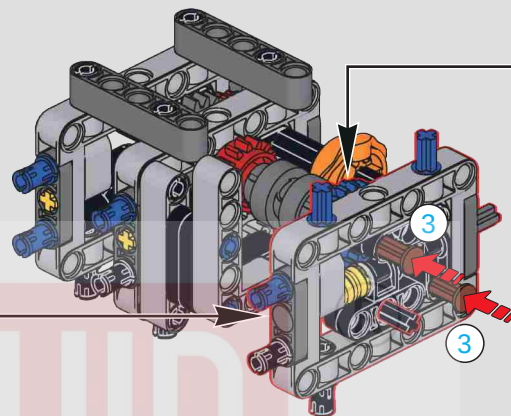
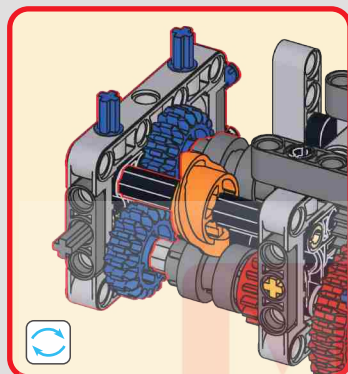


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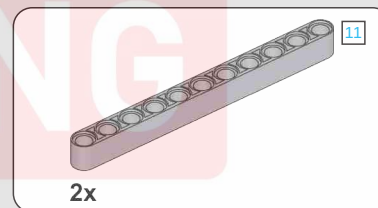
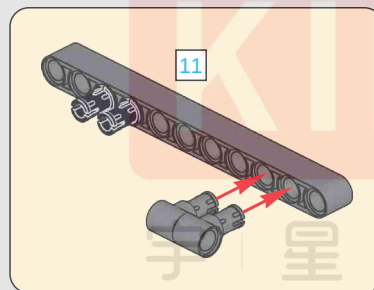
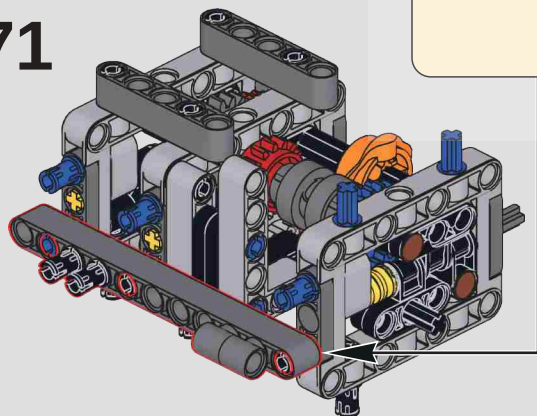




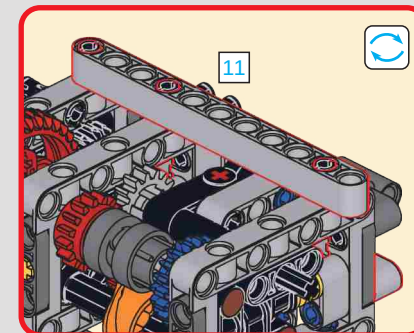
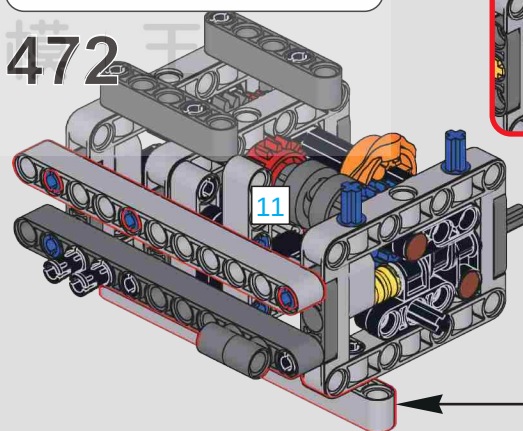
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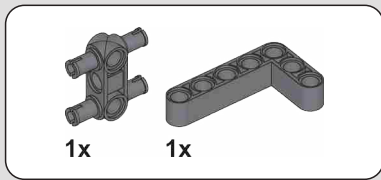


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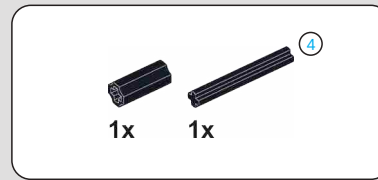
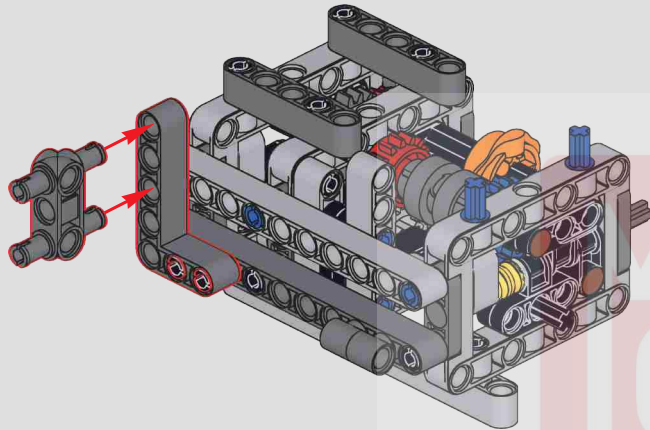


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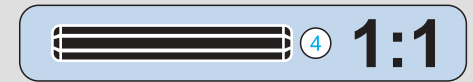
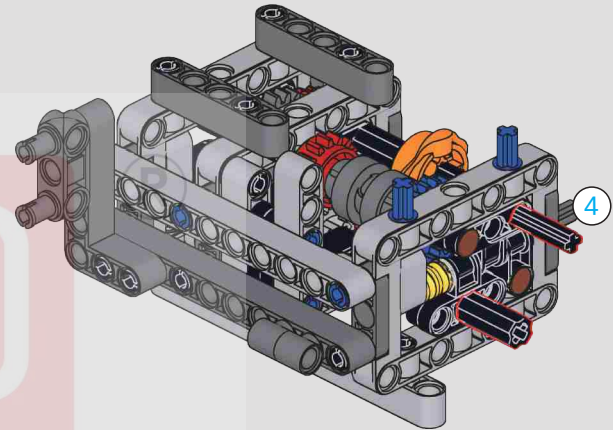




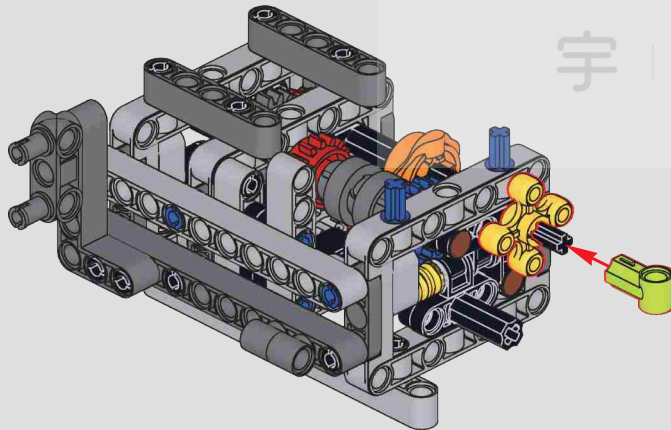
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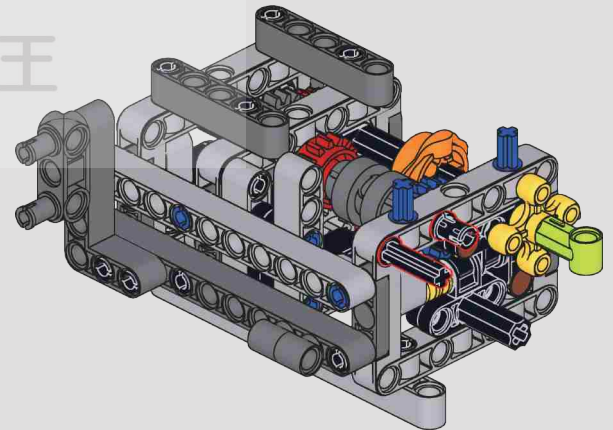
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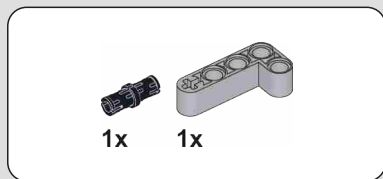


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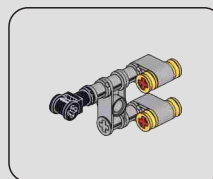
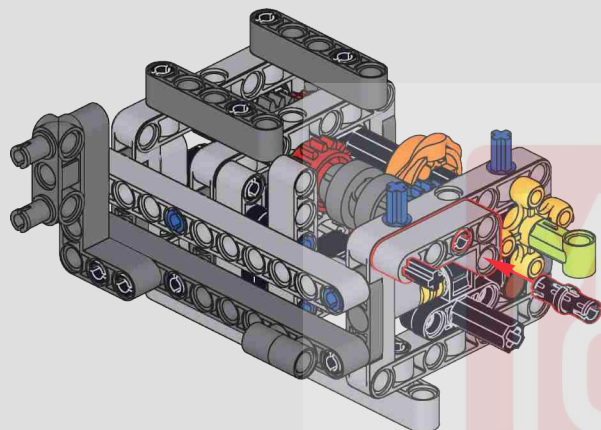


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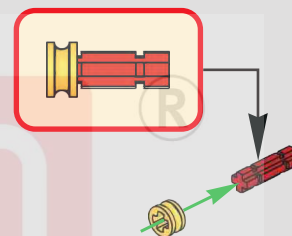




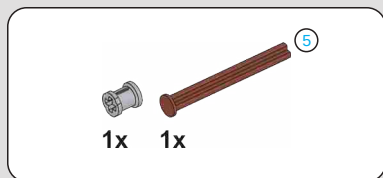
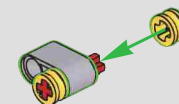
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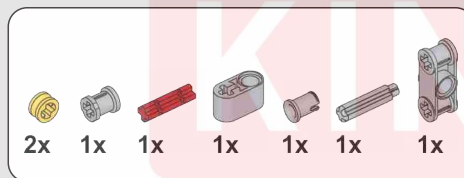
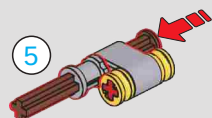
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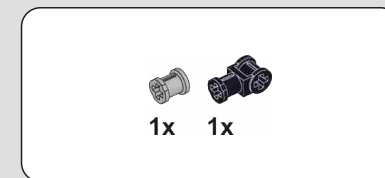
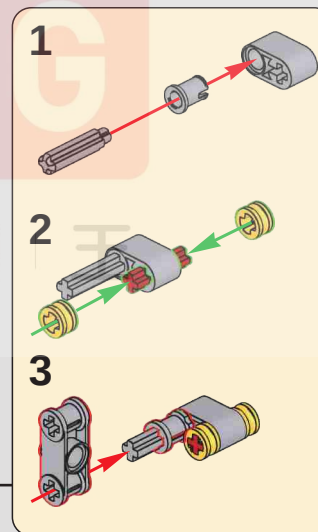
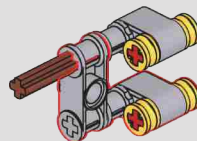
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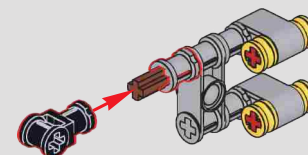
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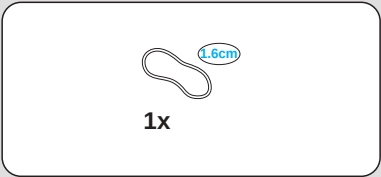
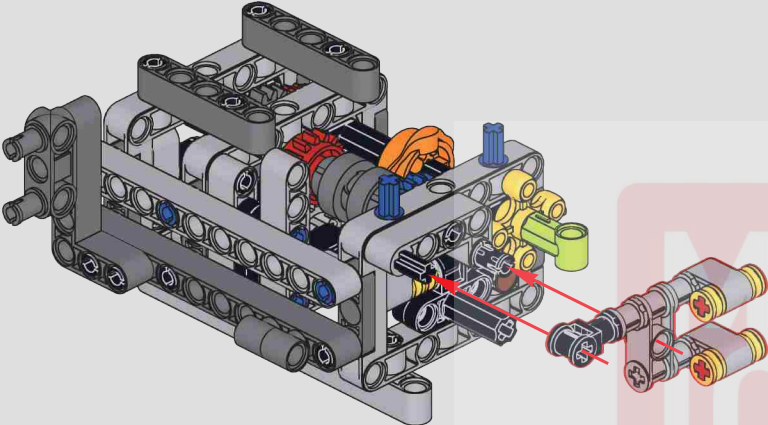
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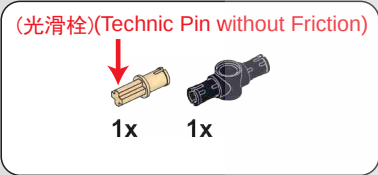
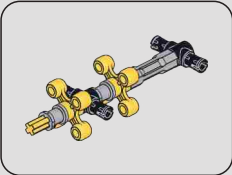
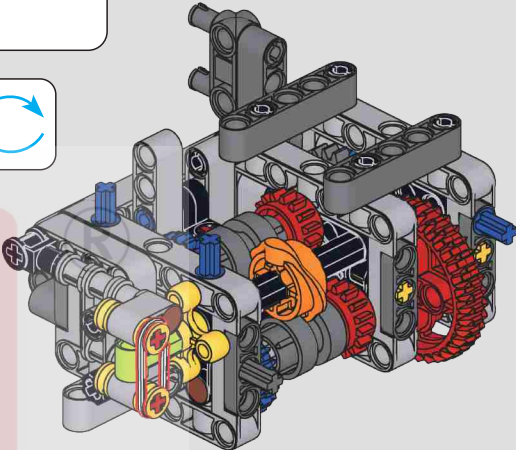
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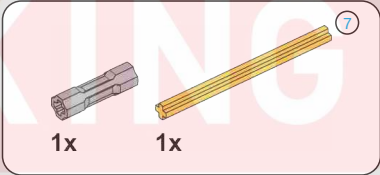
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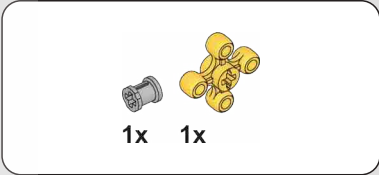
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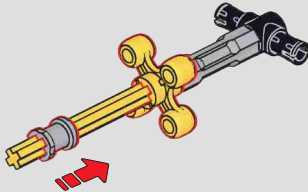
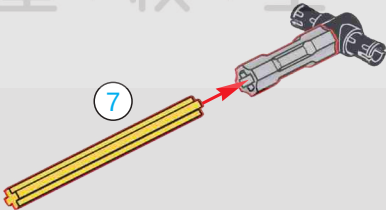
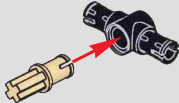
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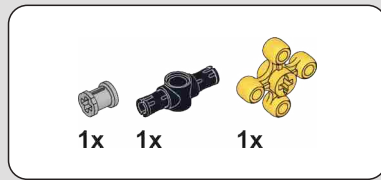
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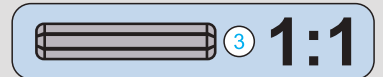
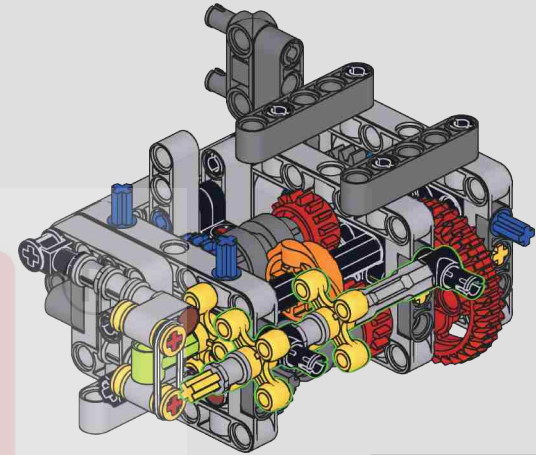
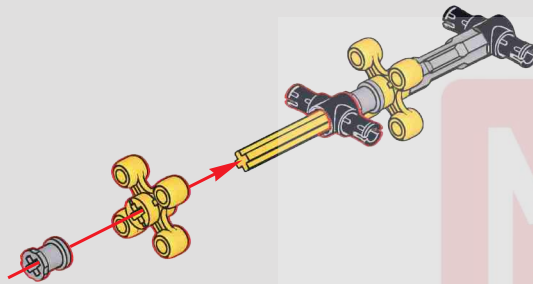
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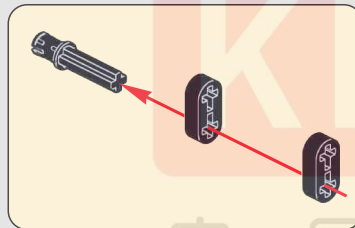
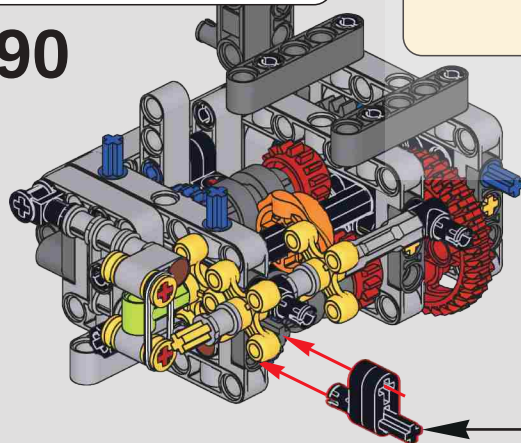
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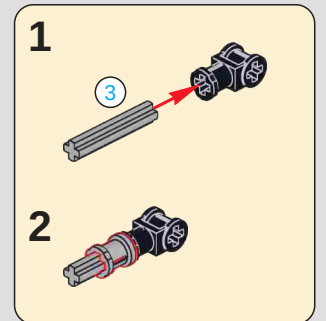
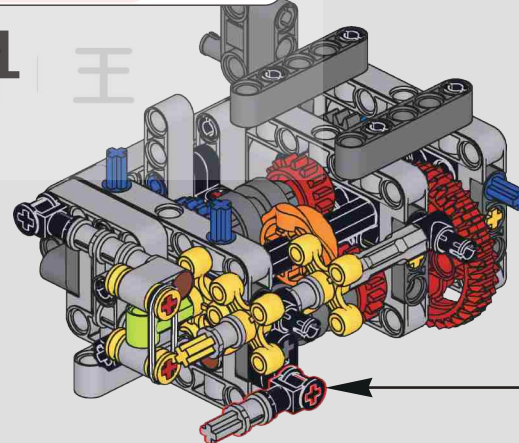
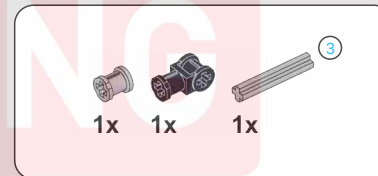
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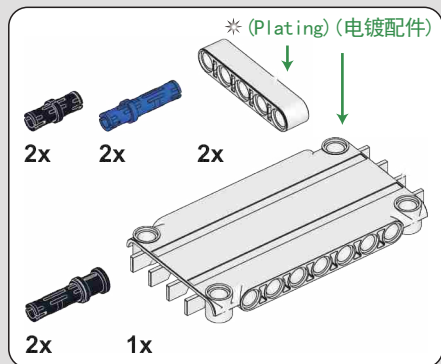


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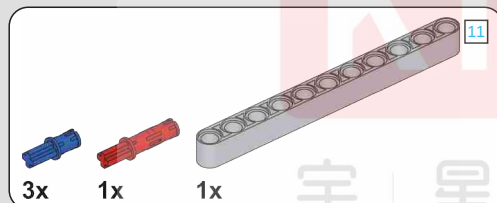
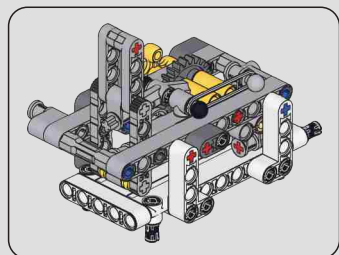
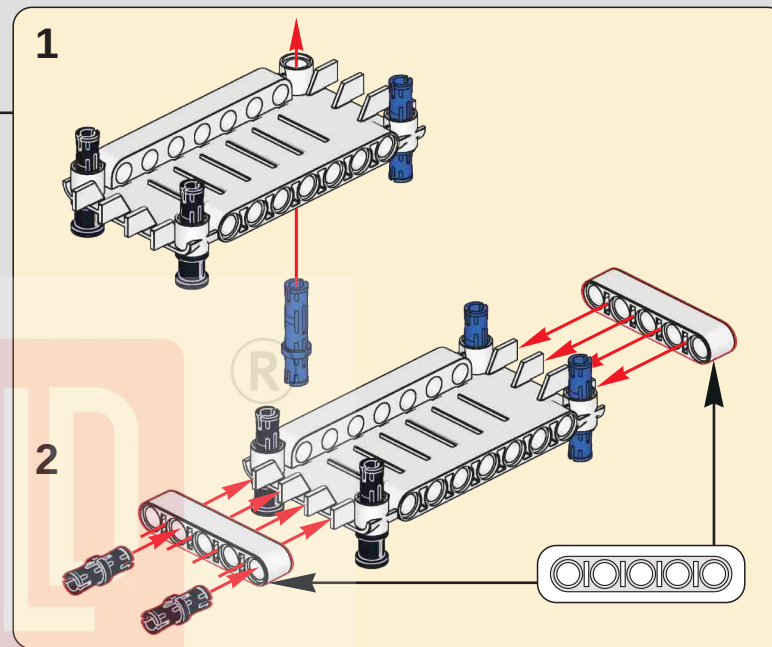
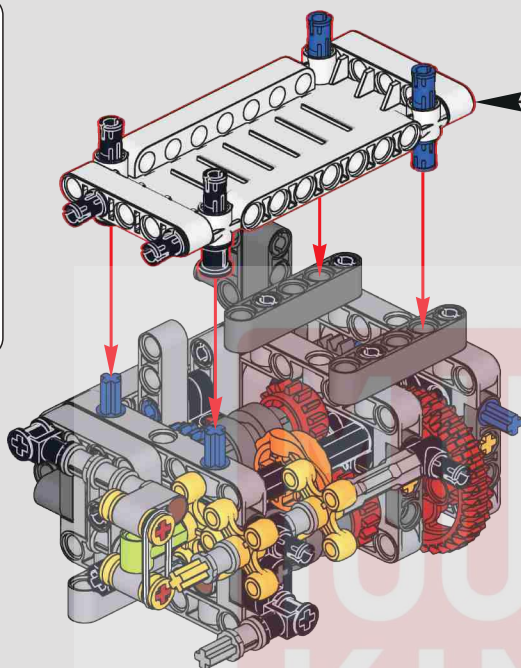


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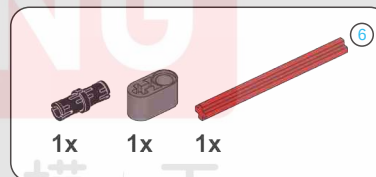
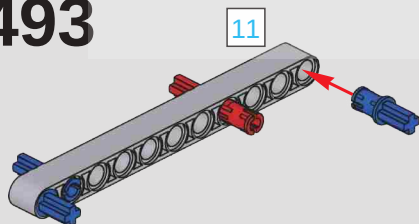




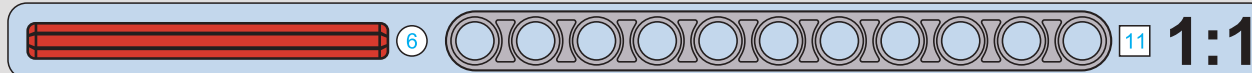
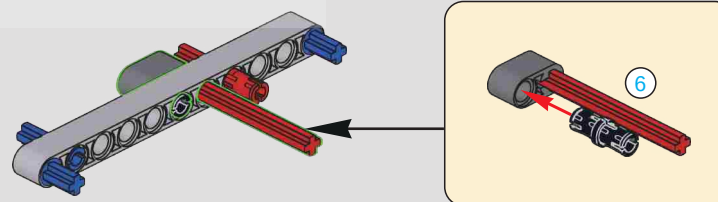
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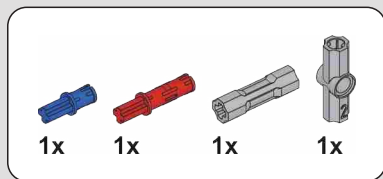


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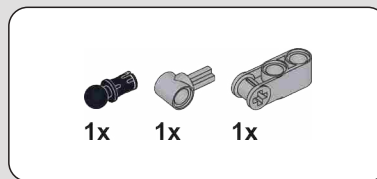
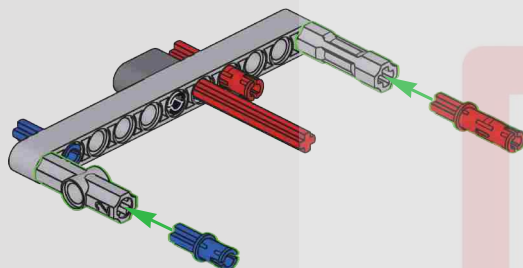


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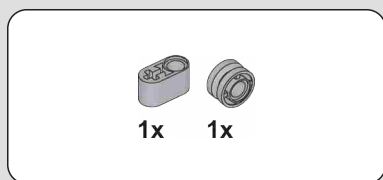
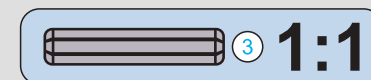
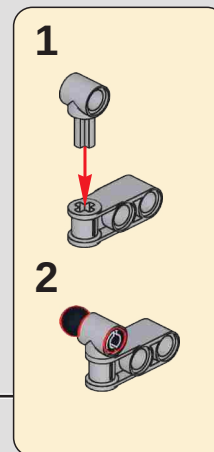
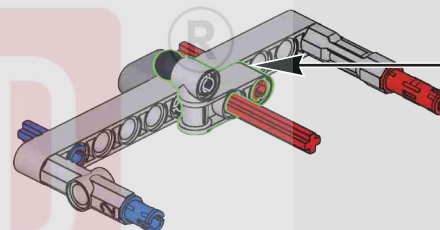




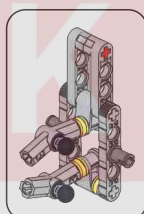
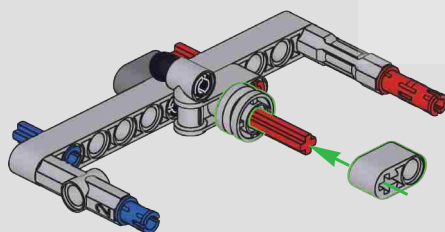
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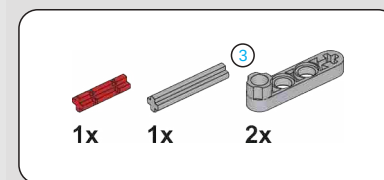
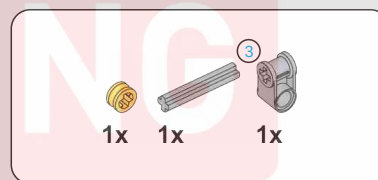
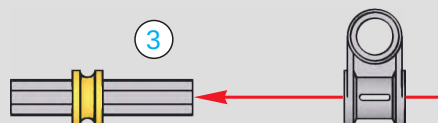
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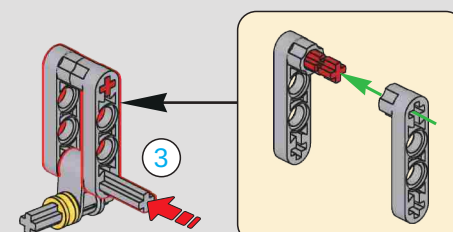
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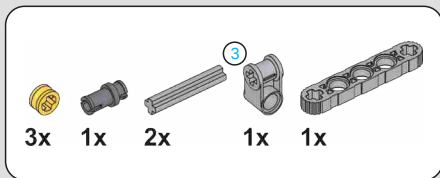


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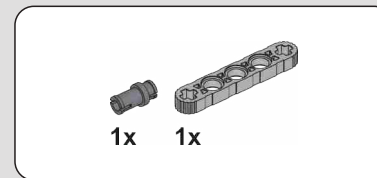
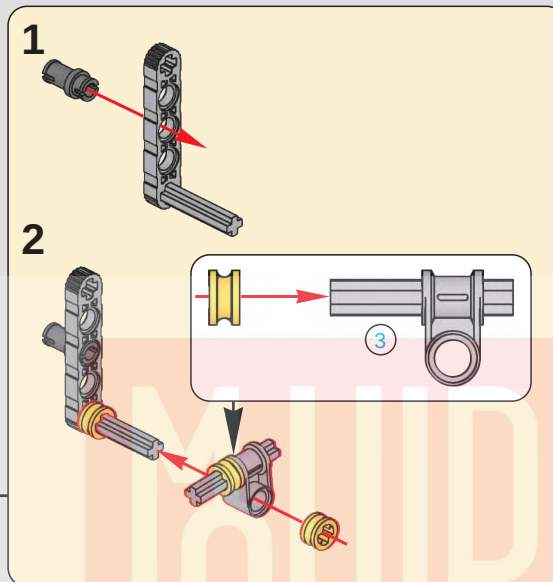
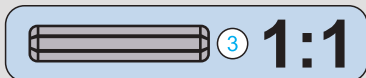
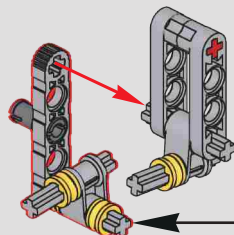


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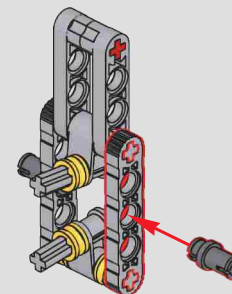




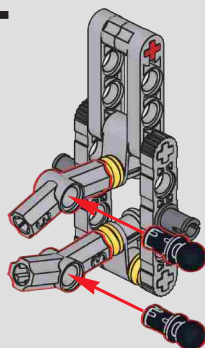
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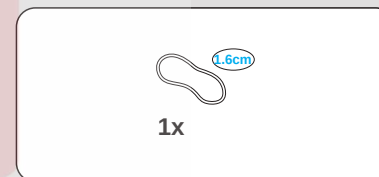
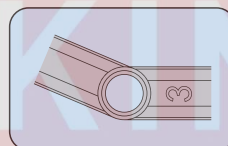
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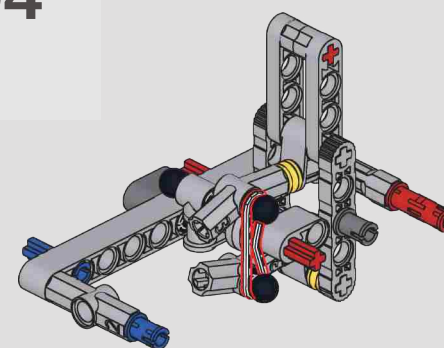
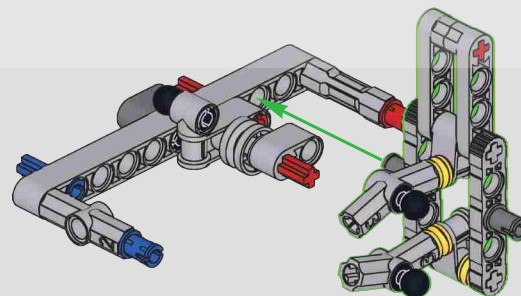
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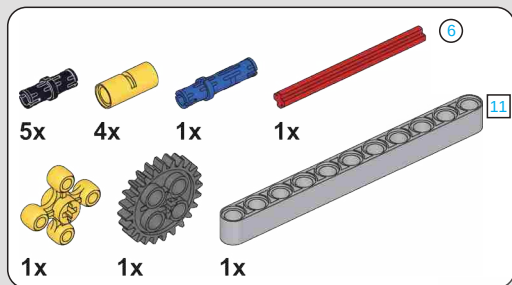


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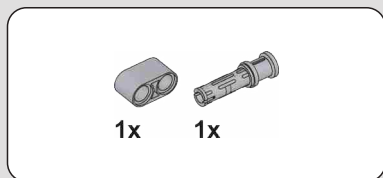
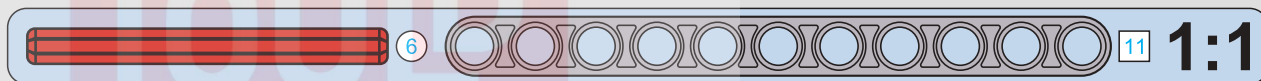
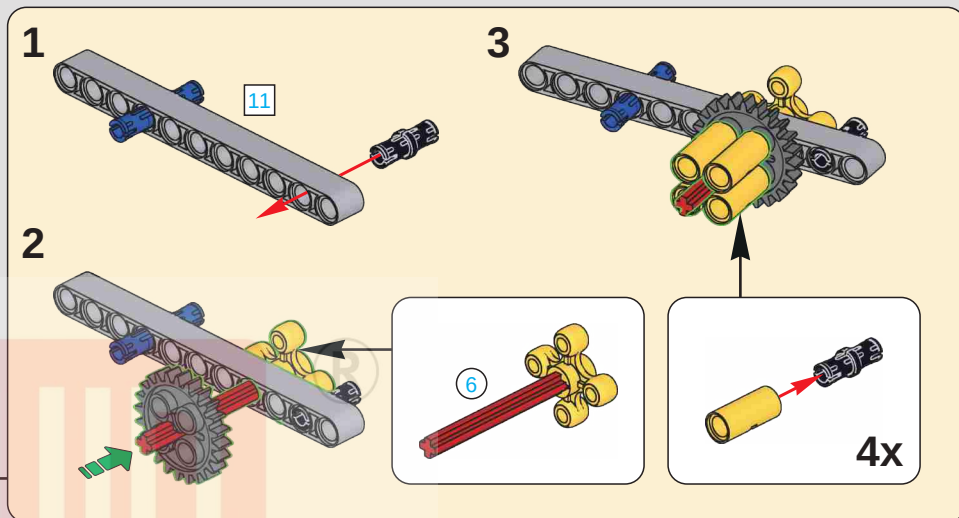
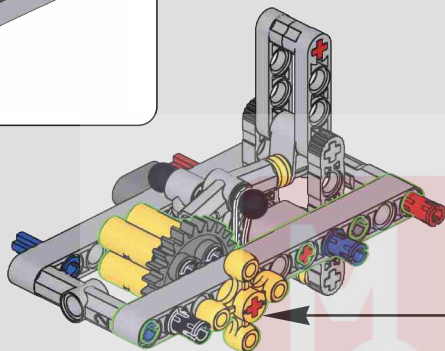


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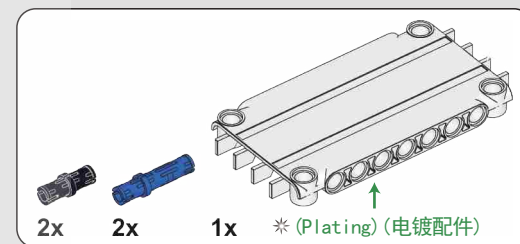
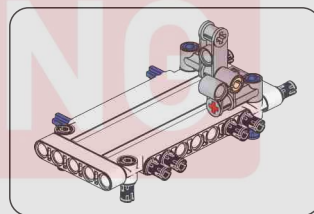
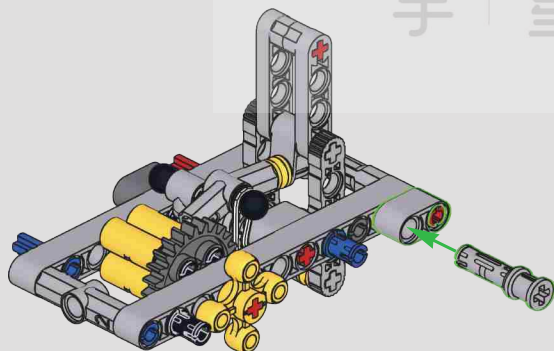




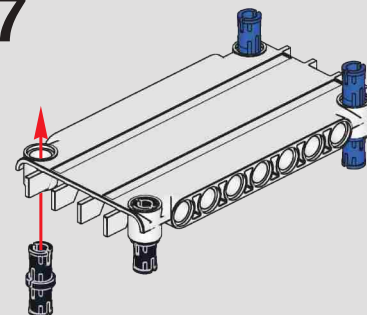
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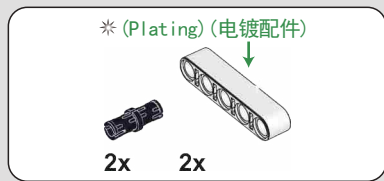


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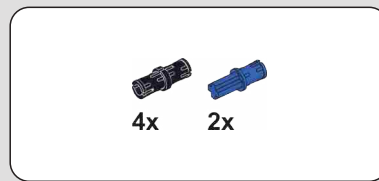
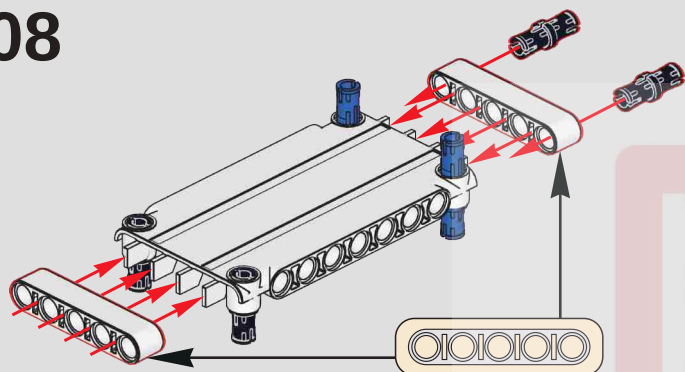


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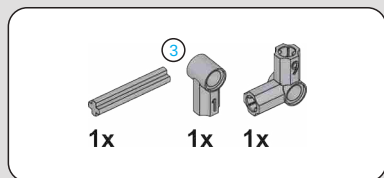
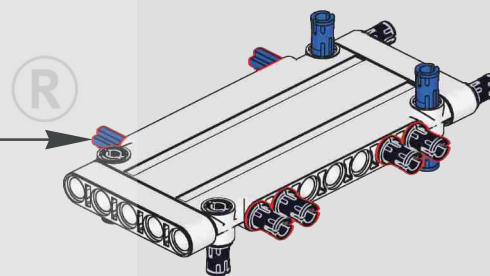
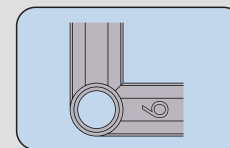
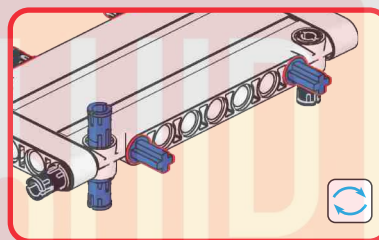




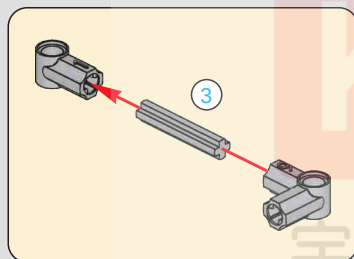
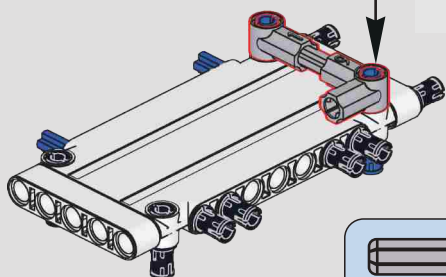
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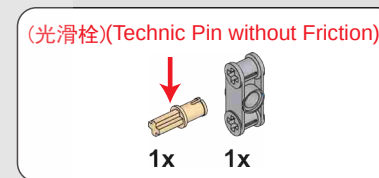
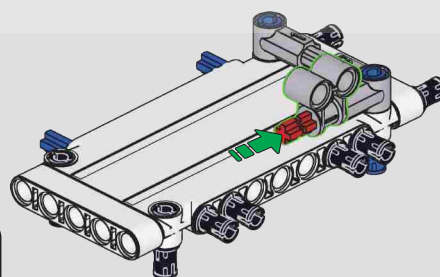
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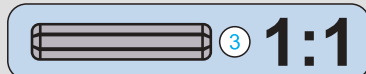
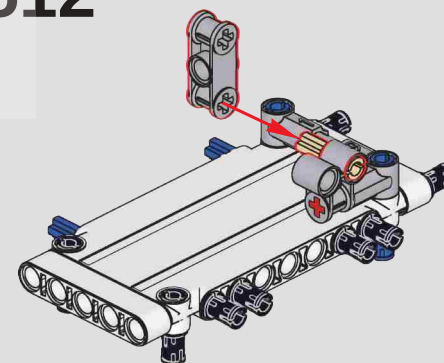
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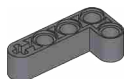


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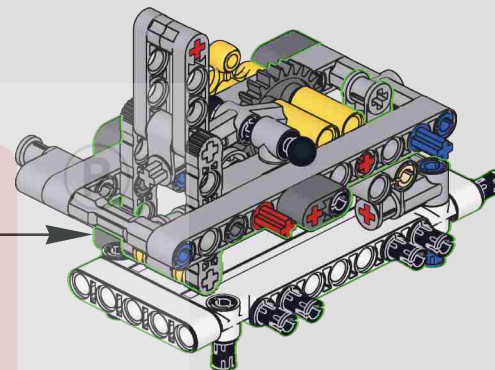
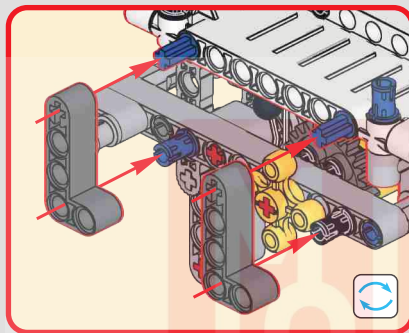




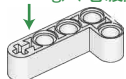
2x



513



* (Plating) (电镀配件)



2x

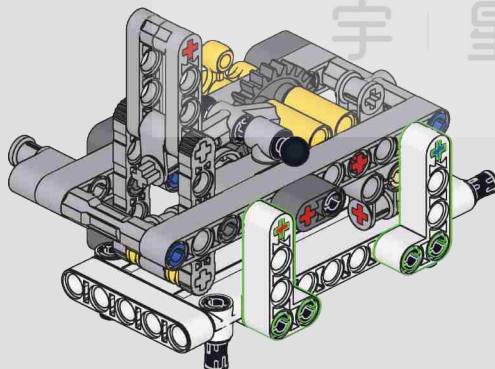


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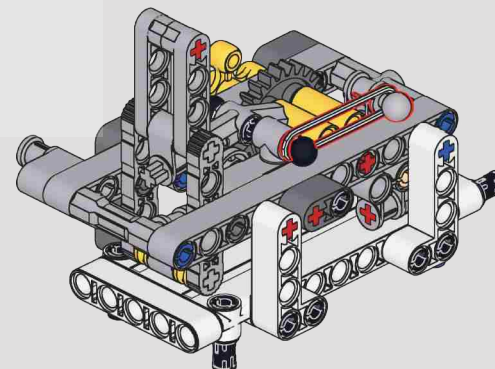


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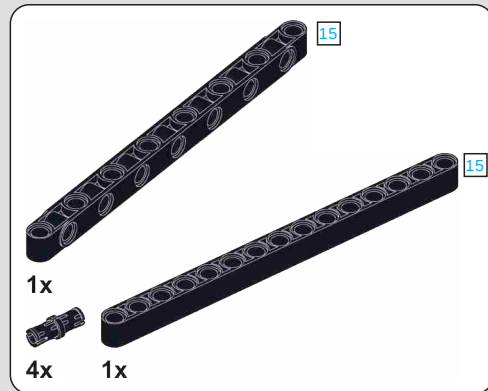
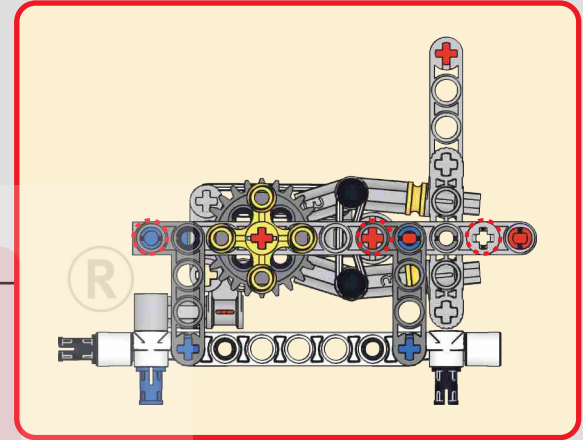
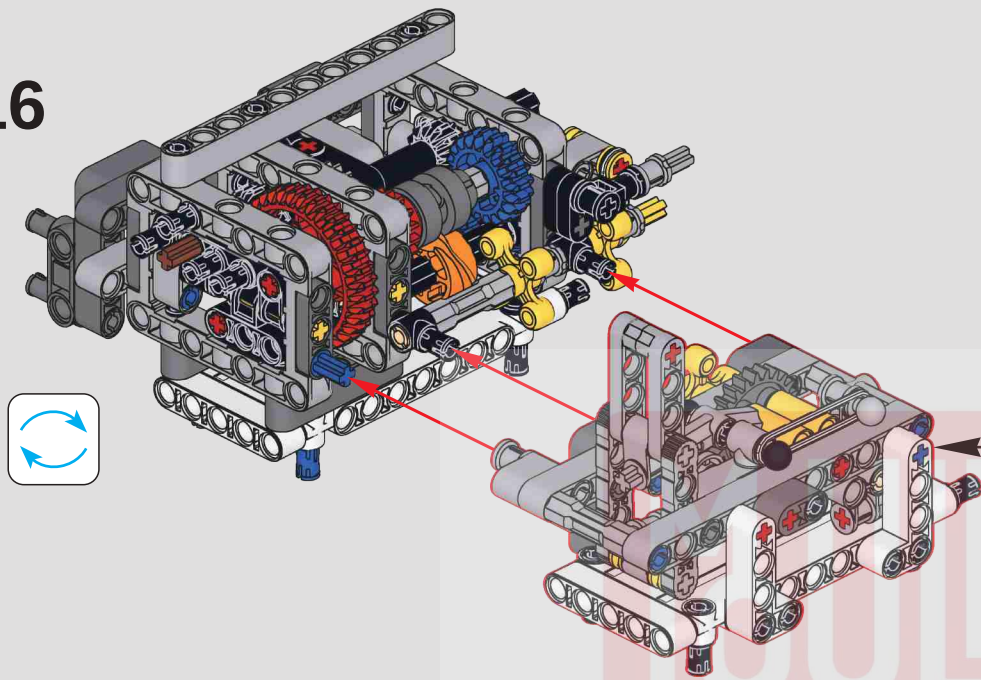
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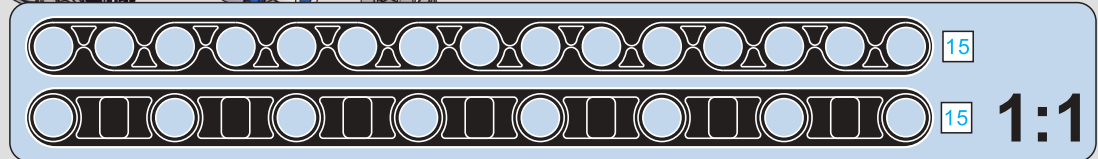
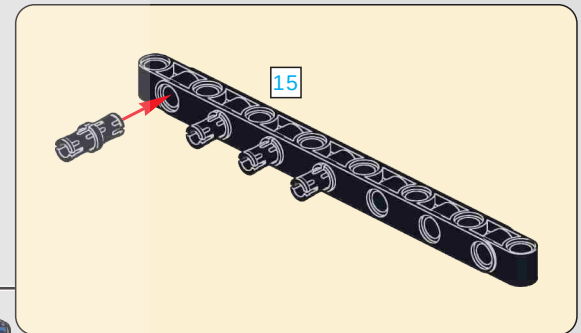
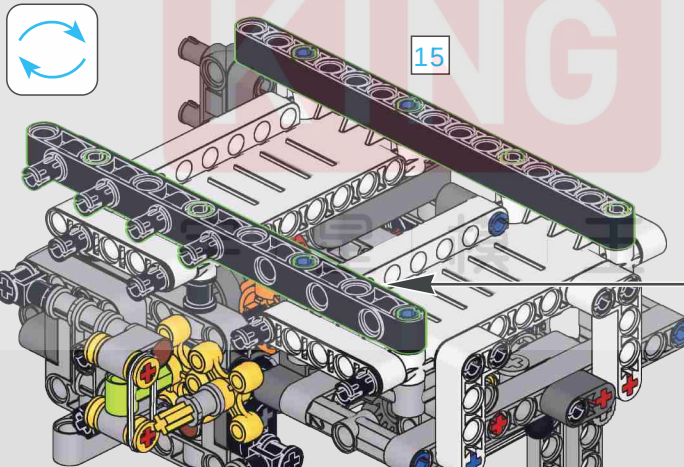
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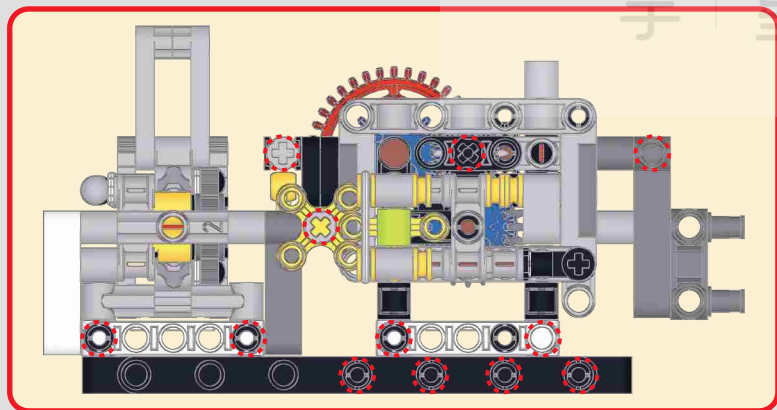
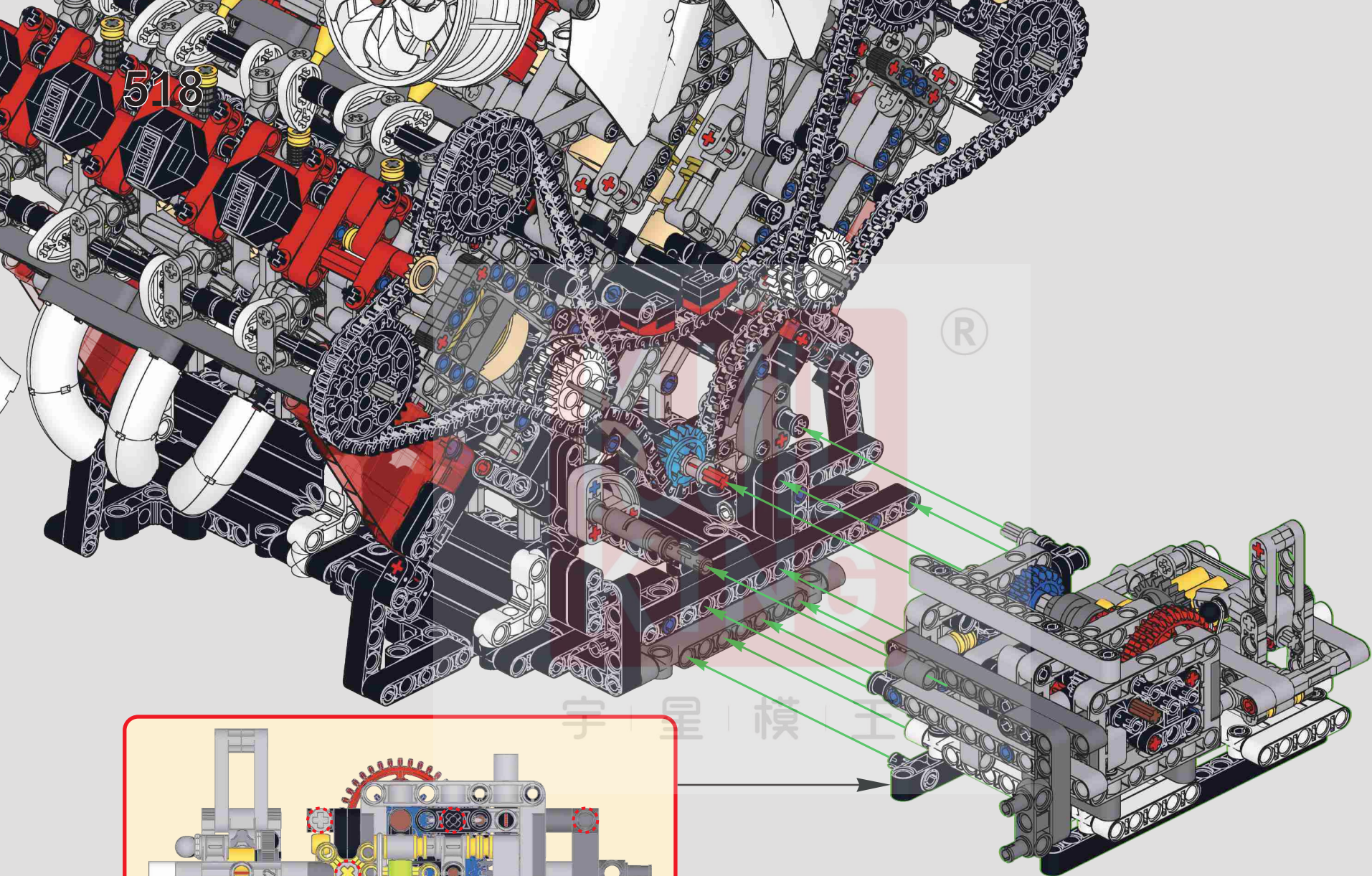


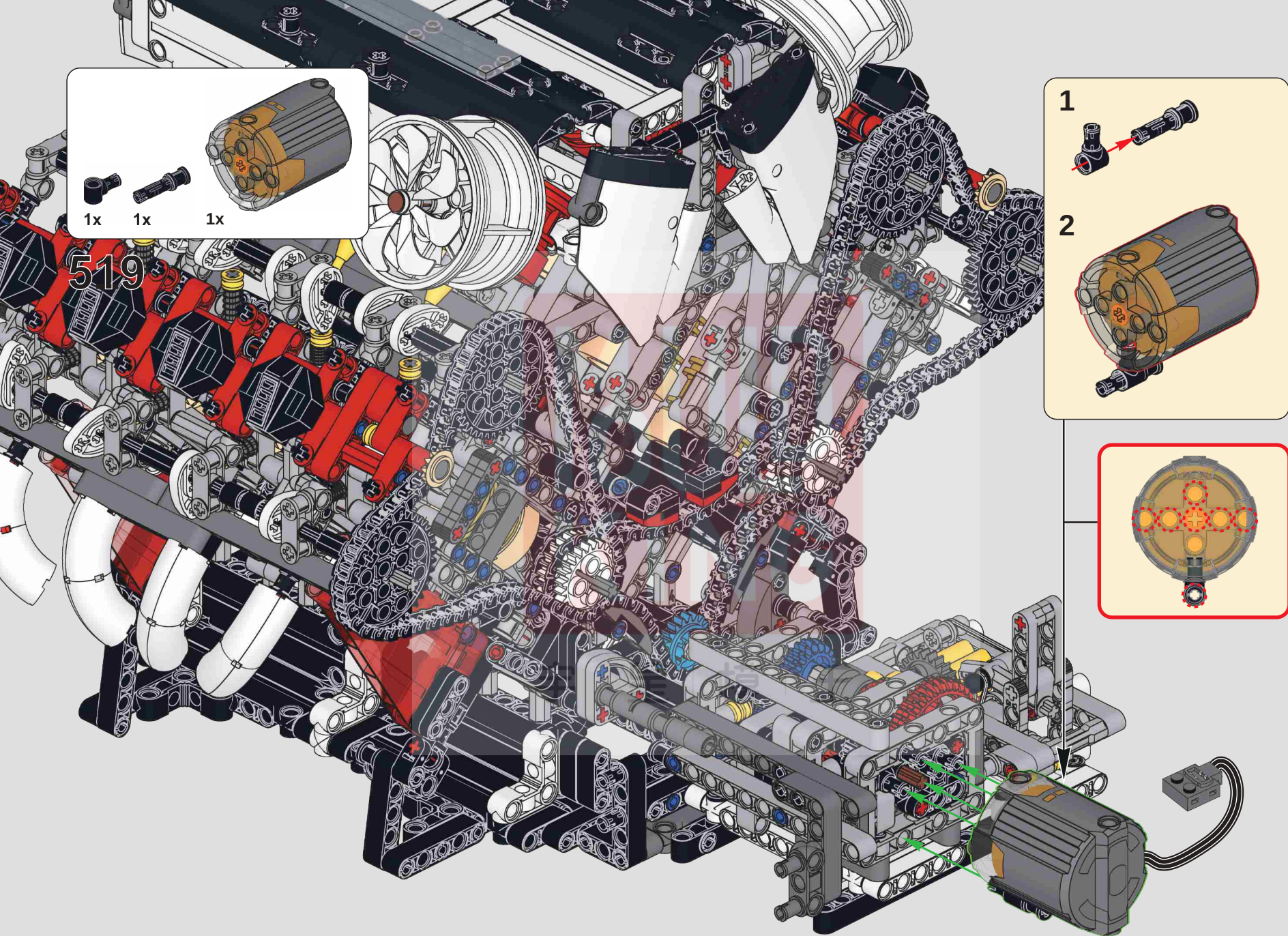
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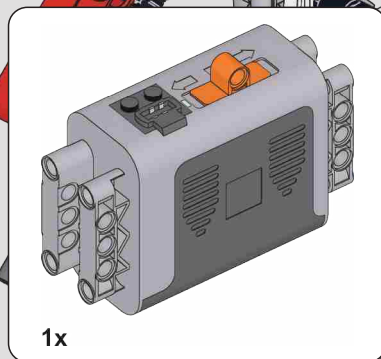


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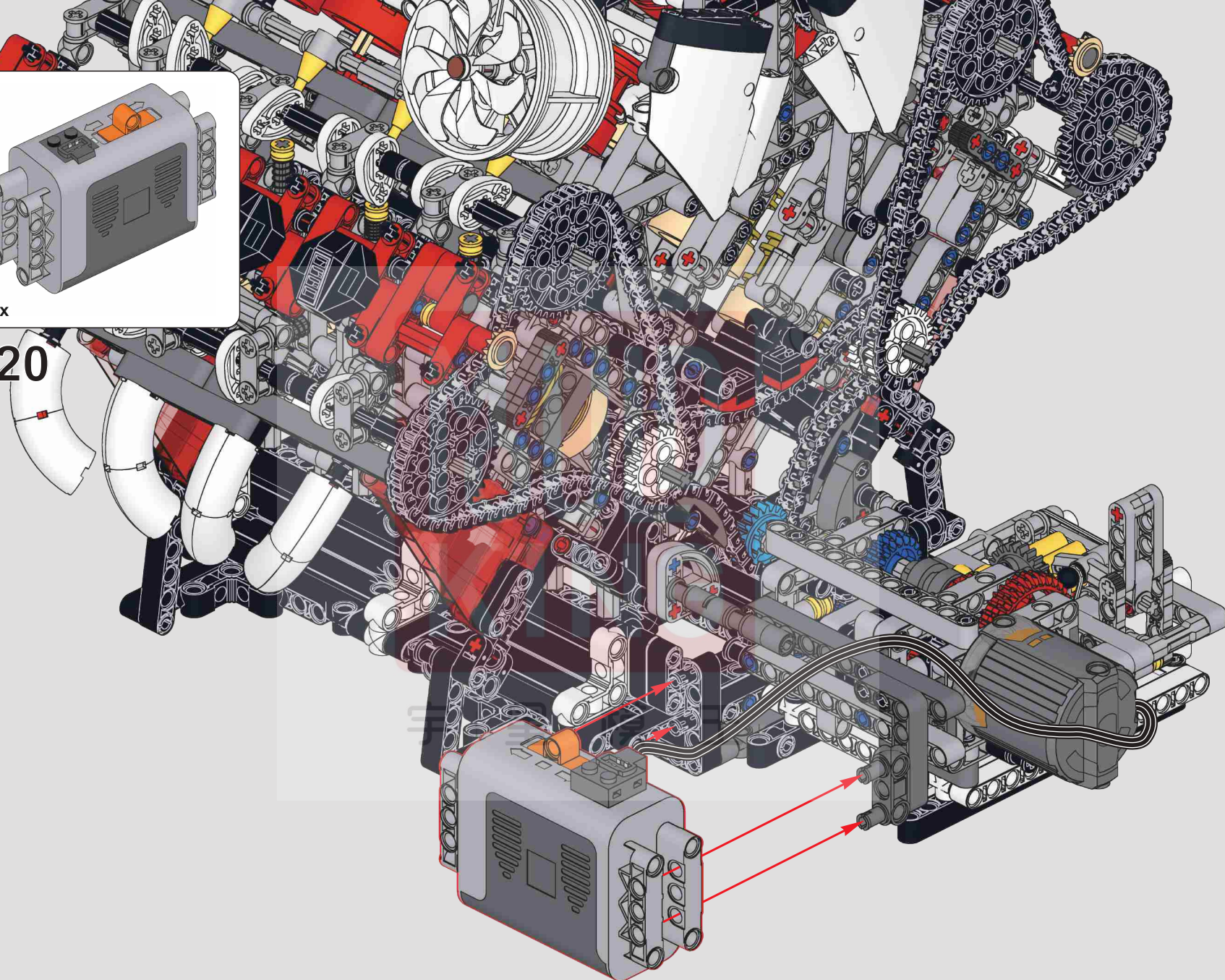


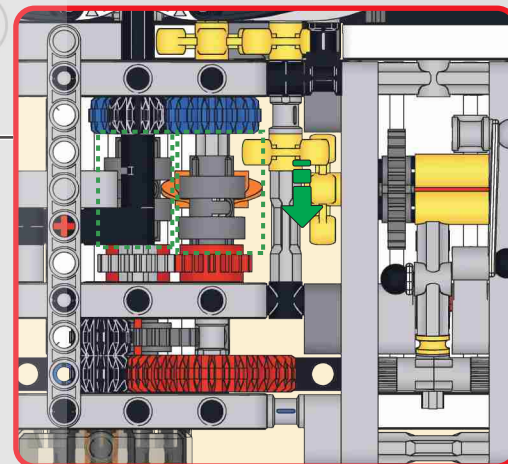
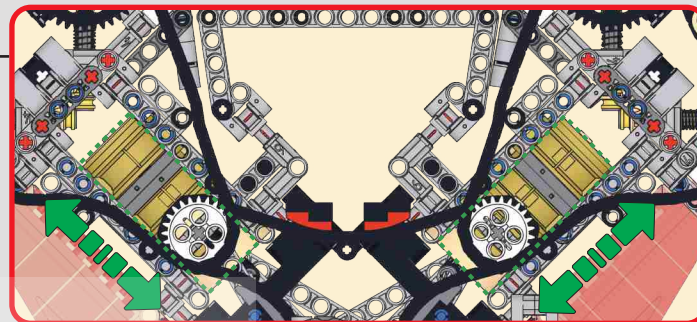
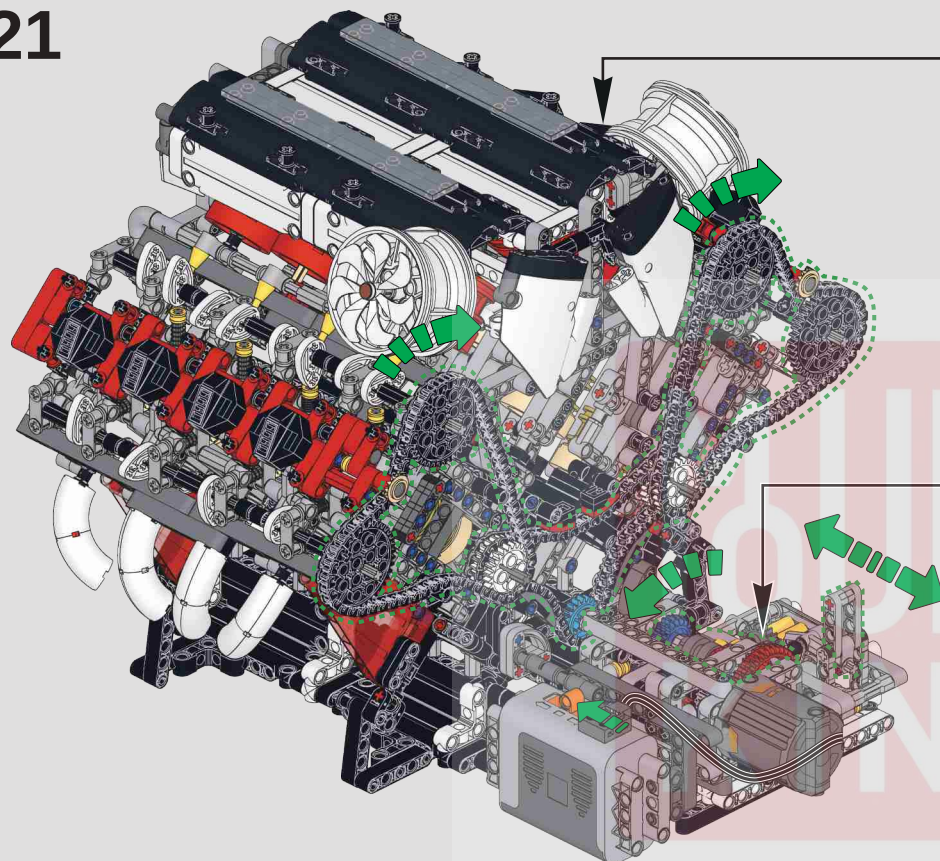




1x

520





低速挡
Low Gear
Niedriger Gang
Petite vitesse
Marcia bassa
低速ギア

低速挡: 推动橙色开关启动发动机, 推动浅灰色挡杆调节档位, 当右侧深灰色动力传输环 (绿圈) 卡入最下方红色齿轮的位置时, 发动机进入低速模式。

Low Gear: Activate the engine by pushing the orange switch. Adjust the gear by pushing the light grey lever. When the right-side dark grey power transmission ring (green circle) locks into the lowest red gear position, the engine enters low speed mode.

Niedriger Gang: Starten Sie den Motor, indem Sie den orangefarbenen Schalter drücken. Stellen Sie den Gang ein, indem Sie den hellgrauen Hebel drücken. Wenn der rechtsseitige dunkelgraue Kraftübertragungsring (grüner Kreis) in die niedrigste rote Getriebeposition einrastet, tritt der Motor in den langsamen Modus ein.

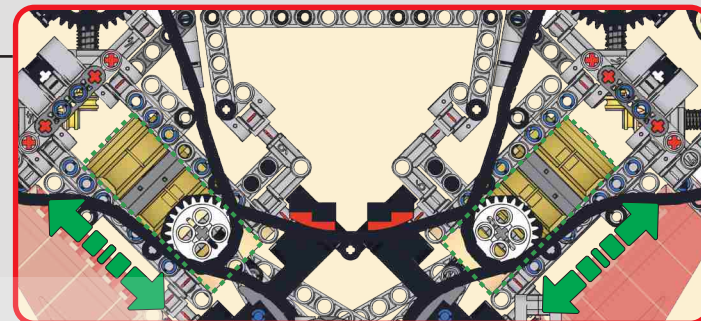
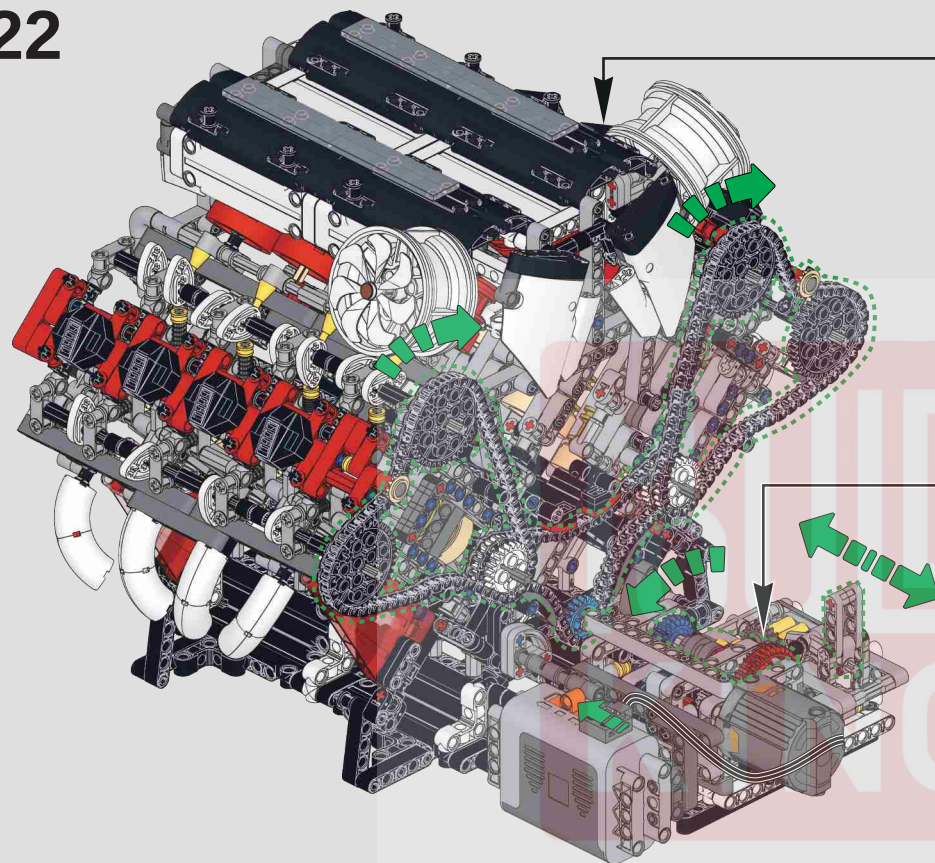
Petite vitesse: Activez le moteur en poussant l'interrupteur orange. Réglez la vitesse en poussant le levier gris clair. Lorsque l'anneau de transmission de puissance gris foncé côté droit (cercle vert) se verrouille en position sur l'engrenage rouge le plus bas, le moteur passe en mode basse vitesse.

Marcia bassa: Attiva il motore spingendo l'interruttore arancione. Regola la marcia spingendo la leva grigio chiaro. Quando l'anello di trasmissione della potenza grigio scuro sul lato destro (cerchio verde) si blocca nella posizione più bassa del ingranaggio rosso, il motore entra in modalità bassa velocità.

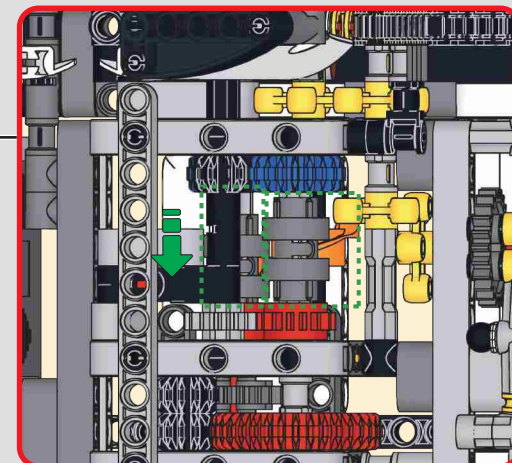
Marcha baja: Activa el motor presionando el interruptor naranja. Ajusta la marcha presionando la palanca gris claro. Cuando el anillo de transmisión de potencia gris oscuro del lado derecho (círculo verde) se encaja en la posición más baja del engranaje rojo, el motor entra en modo de baja velocidad.

低速ギア: オレンジのスイッチを押してエンジンを起動します。ライトグレーのレバーを押してギアを調整します。右側のダークグレーの動力伝達リング (緑の円) が最も低い赤いギアの位置に固定されると、エンジンは低速モードに入ります。

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中速挡1
Medium Gear 1
Mittlerer Gang 1
Vitesse moyenne 1
Marcia media 1
中速ギア1

中速挡1:继续推动浅灰色挡杆调节档位,当左侧深灰色动力传输环(绿圈)卡入最下方红色齿轮的位置时,发动机进入中速模式1。

Medium Gear 1: Continue pushing the light grey lever to adjust the gear. When the left-side dark grey power transmission ring (green circle) locks into the lowest red gear position, the engine enters medium speed mode 1.

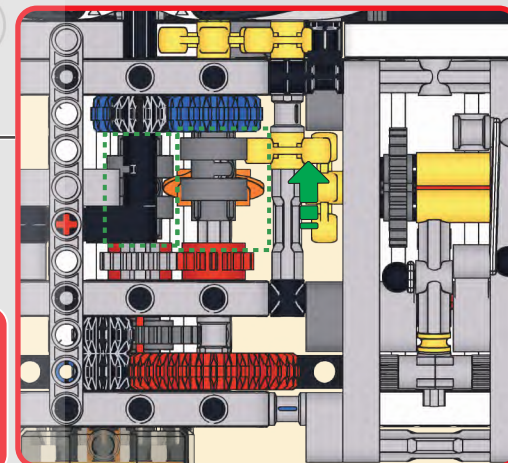
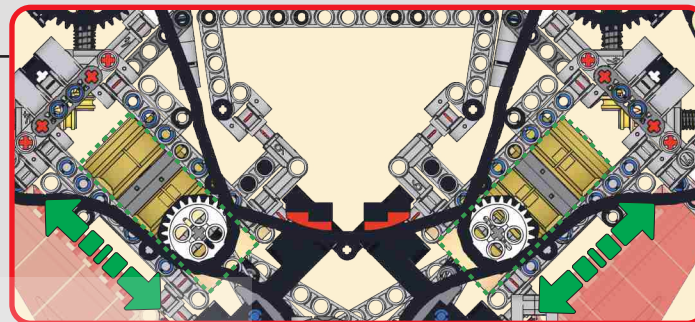
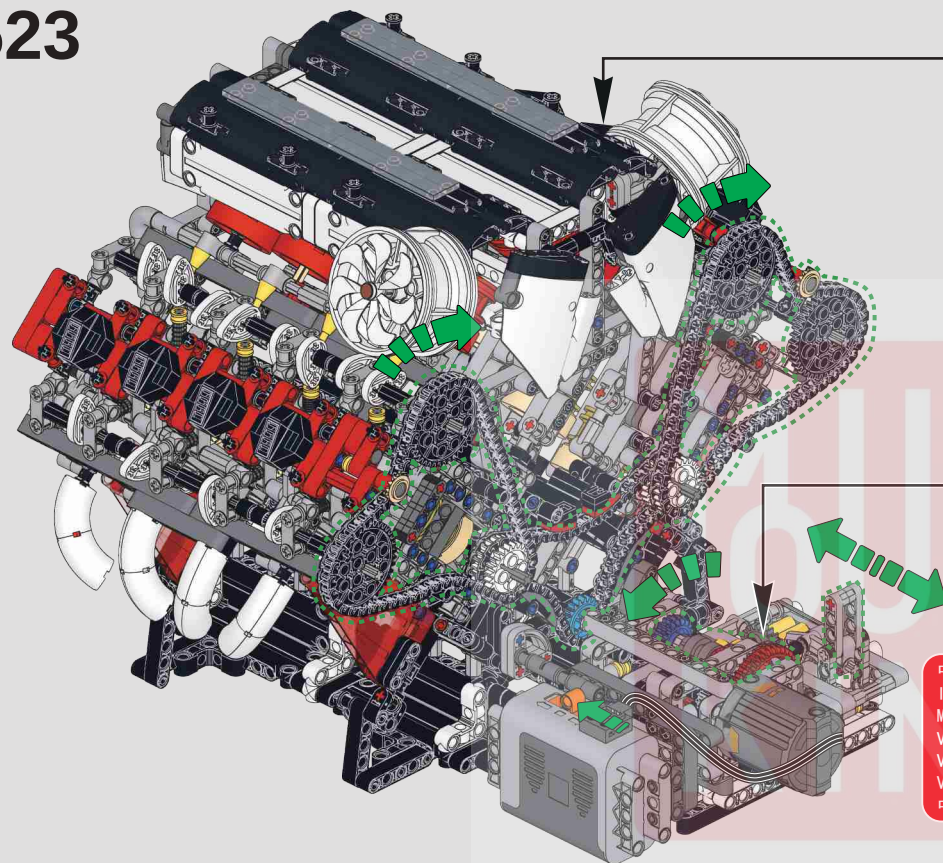
Mittlerer Gang 1: Drücken Sie weiterhin den hellgrauen Hebel, um den Gang einzustellen. Wenn der linksseitige dunkelgraue Kraftübertragungsring (grüner Kreis) in die niedrigste rote Getriebeposition einrastet, tritt der Motor in den mittleren Geschwindigkeitsmodus 1 ein.

Vitesse moyenne 1: Continuez à pousser le levier gris clair pour ajuster la vitesse. Lorsque l'anneau de transmission de puissance gris foncé côté gauche (cercle vert) se verrouille en position sur l'engrenage rouge le plus bas, le moteur passe en mode vitesse moyenne 1.

Marcia media 1: Continua a spingere la leva grigio chiaro per regolare la marcia. Quando l'anello di trasmissione della potenza grigio scuro sul lato sinistro (cerchio verde) si blocca nella posizione più bassa del ingranaggio rosso, il motore entra in modalità di media velocità 1.

Marcha media 1: Continúa presionando la palanca gris claro para ajustar la marcha. Cuando el anillo de transmisión de potencia gris oscuro del lado izquierdo (círculo verde) se encaja en la posición más baja del engranaje rojo, el motor entra en modo de velocidad media 1.

中速ギア1: ライトグレーのレバーを押し続けてギアを調整します。左側のダークグレーの動力伝達リング(緑の円)が最も低い赤いギアの位置に固定されると、エンジンは中速モード1に入ります。



中速挡2
Intermediate Speed 2
Mittlere Geschwindigkeitsstufe 2
Vitesse intermédiaire 2
Velocità intermedia 2
Velocidad Intermedia 2
中速モード2

中速挡2: 继续推动浅灰色挡杆调节档位, 当右侧深灰色动力传输环卡入最上方蓝色齿轮的位置时, 发动机进入中速模式2。*

Intermediate Speed 2: Continue to push the light grey gear lever to adjust the gear. When the right dark grey power transmission ring locks into the position of the top blue gear, the engine enters Intermediate Speed Mode 2.

Mittlere Geschwindigkeitsstufe 2: Schieben Sie den hellgrauen Ganghebel weiter, um den Gang einzustellen. Wenn der rechte dunkelgraue Kraftübertragungsring in die Position des obersten blauen Zahnrads einrastet, tritt der Motor in die mittlere Geschwindigkeitsstufe 2 ein.

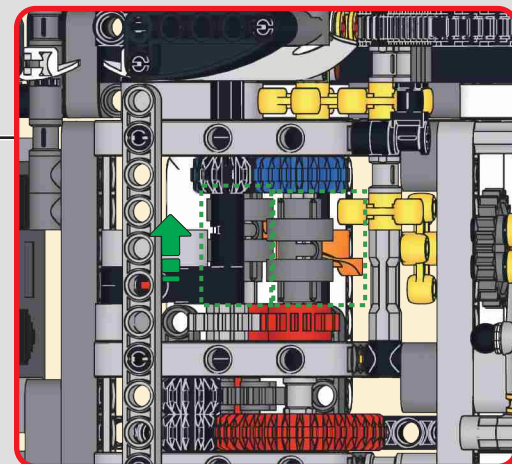
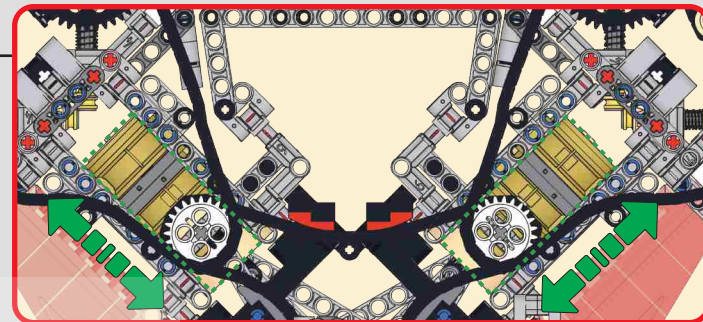
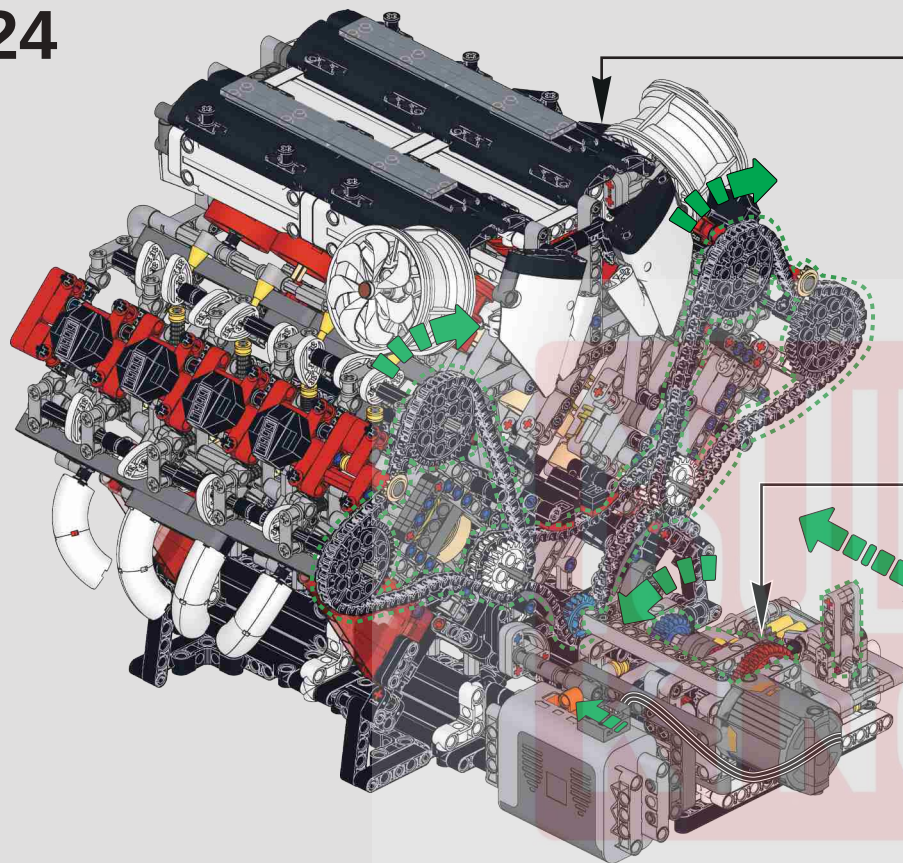
Vitesse intermédiaire 2 : Continuez à pousser le levier de vitesse gris clair pour régler la vitesse. Lorsque l'anneau de transmission de puissance gris foncé à droite s'enclenche dans la position de l'engrenage bleu supérieur, le moteur passe en mode vitesse intermédiaire 2.

Velocità intermedia 2: Continua a spingere la leva del cambio grigio chiaro per regolare la marcia. Quando l'anello di trasmissione di potenza grigio scuro a destra si blocca nella posizione dell'ingranaggio blu superiore, il motore entra nella Modalità Velocità Intermedia 2.

Velocidad Intermedia 2: Continúa empujando la palanca de cambios gris claro para ajustar la marcha. Cuando el anillo de transmisión de potencia gris oscuro del lado derecho se encaja en la posición del engranaje azul superior, el motor entra en el Modo de Velocidad Intermedia 2.

中速モード2: ライトグレーのギアレバーを押し続けてギアを調整します。右側のダークグレーのパワートランスミッションリングが上部のブルーギアの位置にロックされると、エンジンは中速モード2に入ります。

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高速挡
High Gear
Hoher Gang
Grande vitesse
Marcia alta
Marcha alta
高速ギア

高速档: 继续推动浅灰色挡杆调节档位, 当左侧深灰色动力传输环卡入最上方蓝色齿轮的位置时, 发动机进入高速模式。

High Gear: Continue pushing the light grey lever to adjust the gear. When the left-side dark grey power transmission ring locks into the topmost blue gear position, the engine enters high speed mode.

Hoher Gang: Drücken Sie weiterhin den hellgrauen Hebel, um den Gang einzustellen. Wenn der linksseitige dunkelgraue Kraftübertragungsring in die oberste blaue Getriebeposition einrastet, tritt der Motor in den hohen Geschwindigkeitsmodus ein.

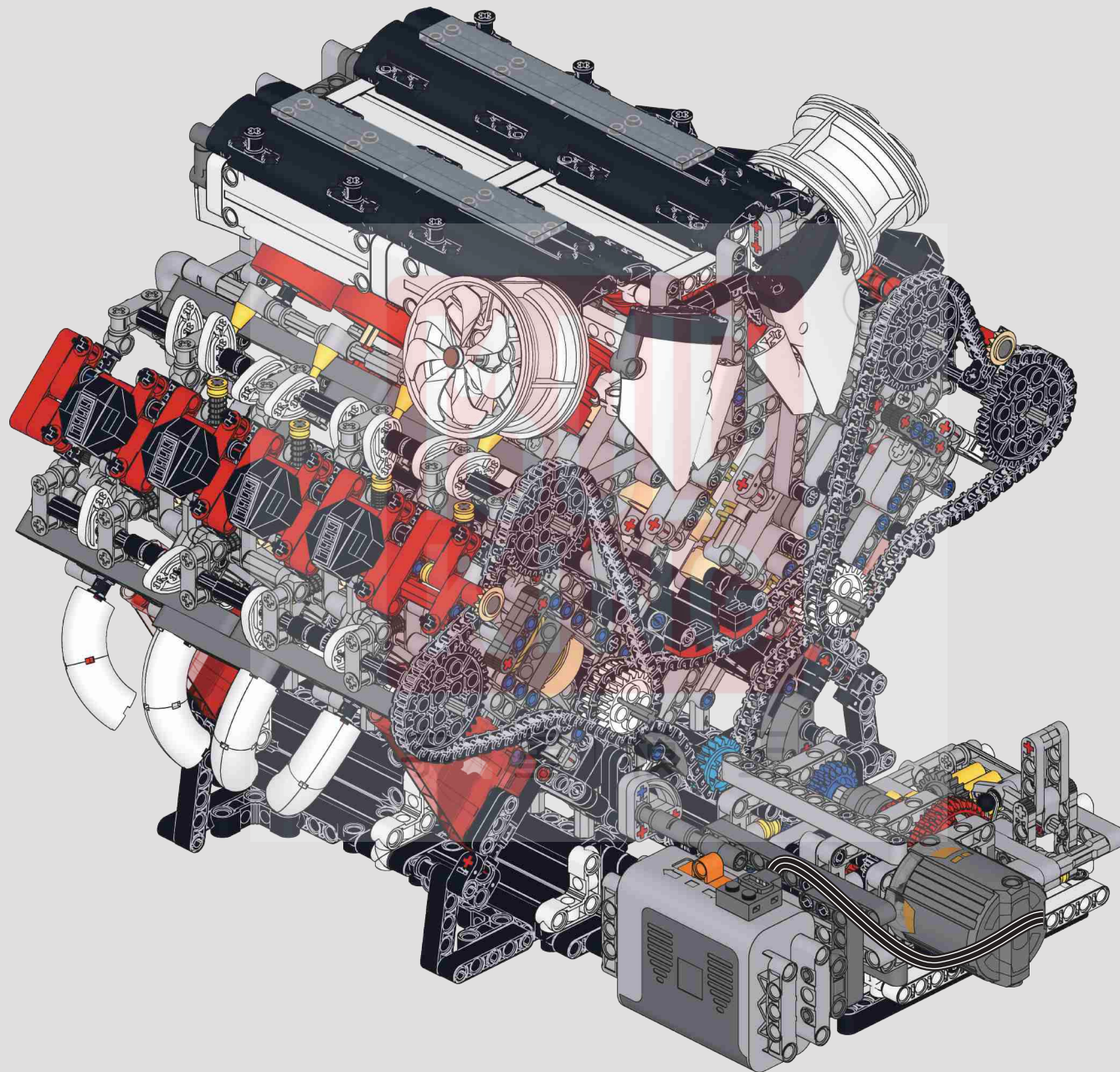
Grande vitesse: Continuez à pousser le levier gris clair pour ajuster la vitesse. Lorsque l'anneau de transmission de puissance gris foncé côté gauche se verrouille en position sur l'engrenage bleu le plus haut, le moteur passe en mode haute vitesse.

Marcia alta: Continua a spingere la leva grigio chiaro per regolare la marcia. Quando l'anello di trasmissione della potenza grigio scuro sul lato sinistro si blocca nella posizione più alta del ingranaggio blu, il motore entra in modalità alta velocità.

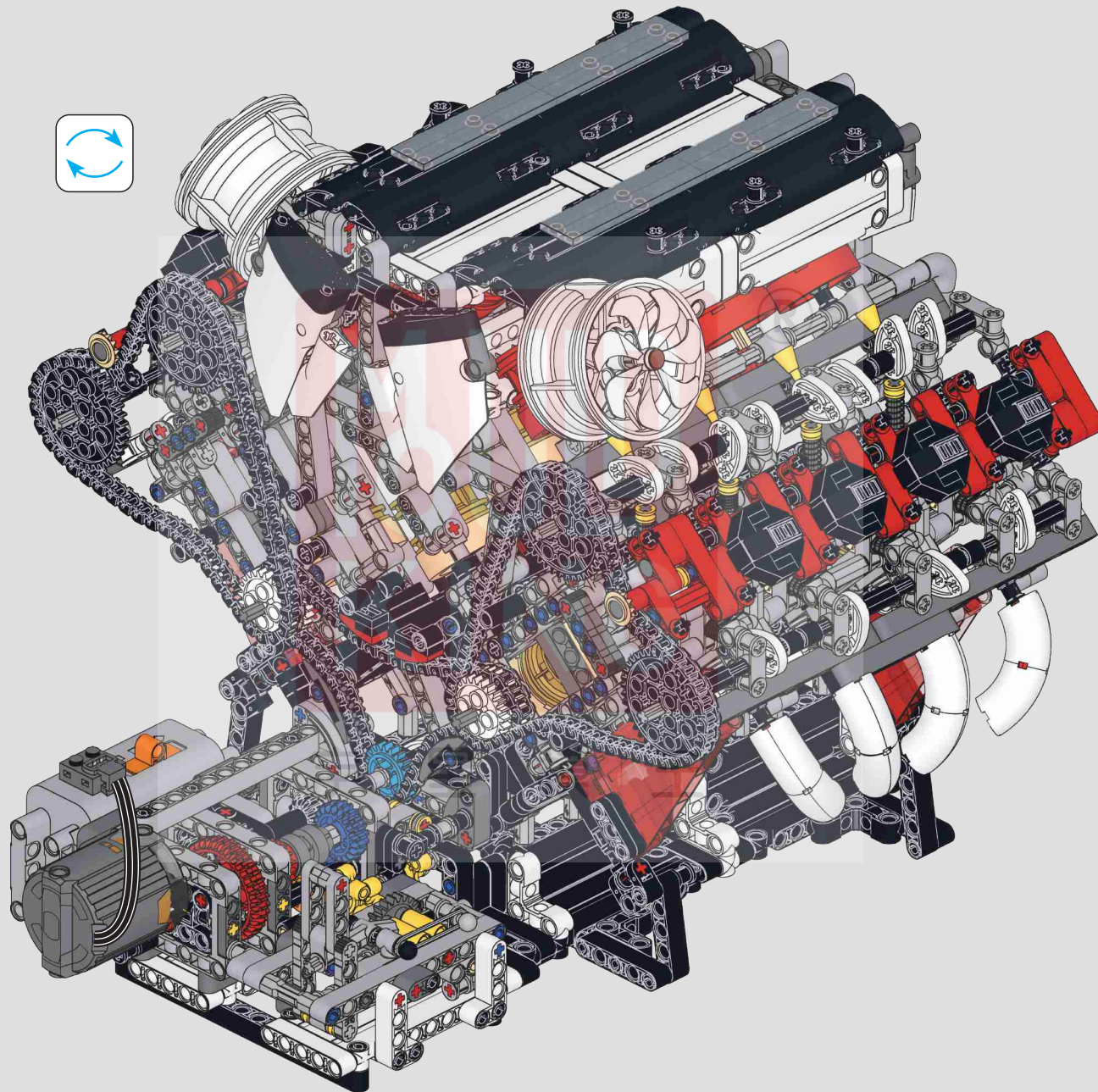
Marcha alta: Continúa presionando la palanca gris claro para ajustar la marcha. Cuando el anillo de transmisión de potencia gris oscuro del lado izquierdo se encaja en la posición más alta del engranaje azul, el motor entra en modo de alta velocidad.

高速ギア: ライトグレーのレバーを押し続けてギアを調整します。左側のダークグレーの動力伝達リングが最も高い青いギアの位置に固定されると、エンジンは高速モードに入ります。

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宇 | 星 | 模 | 王

