



®

CREATIVE IDEA

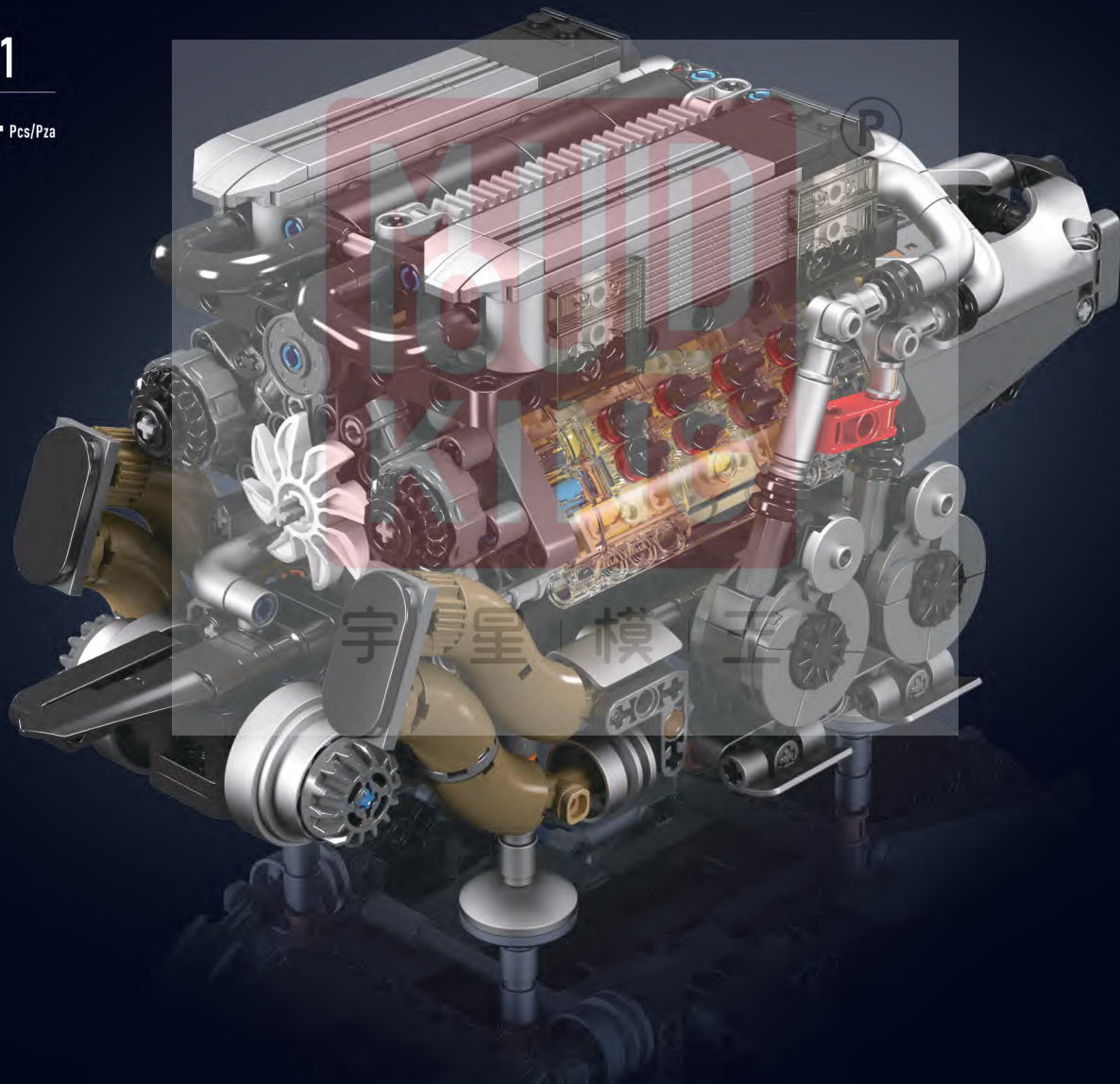
百变创意

BGT 超级跑车
W16发动机
NO.1 BGT SUPERCAR WITH W16 ENGINE

宇 | 星 | 模 | 王

10131

955+ Pcs/Pza





需要苹果iOS 12.0及以上, 安卓8.0及以上, 鸿蒙OS 2.0及以上版本

Requires iOS 12.0 or above, Android 8.0 or above, and HarmonyOS 2.0 or above.

Erfordert iOS 12.0 oder höher, Android 8.0 oder höher und HarmonyOS 2.0 oder höher.

Nécessite iOS 12.0 ou version ultérieure, Android 8.0 ou version ultérieure, et HarmonyOS 2.0 ou version ultérieure.

Richiede iOS 12.0 o superiore, Android 8.0 o superiore e HarmonyOS 2.0 o superiore.

Requiere iOS 12.0 o superior, Android 8.0 o superior y HarmonyOS 2.0 o superior.

iOS 12.0以上、Android 8.0以上、HarmonyOS 2.0以上が必要です。

此APP支持市场上大多数主流安卓机型。然而, 由于安卓机型众多, 系统和硬件配置各不相同, 部分机型可能无法支持, 具体兼容性请根据实际测试为准!

*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



防伪查询

Anti-counterfeiting Verification

Echtheitsprüfung

Vérification anti-contrefaçon

Verifica anti-contraffazione

Verificación de autenticidad

防偽確認



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



电子说明书

Electronic Manual

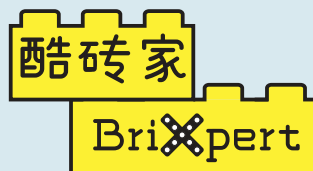
Elektrisches Handbuch

Manuel électronique

Manuale elettronico

Manual electrónico

電子マニュアル



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

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

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

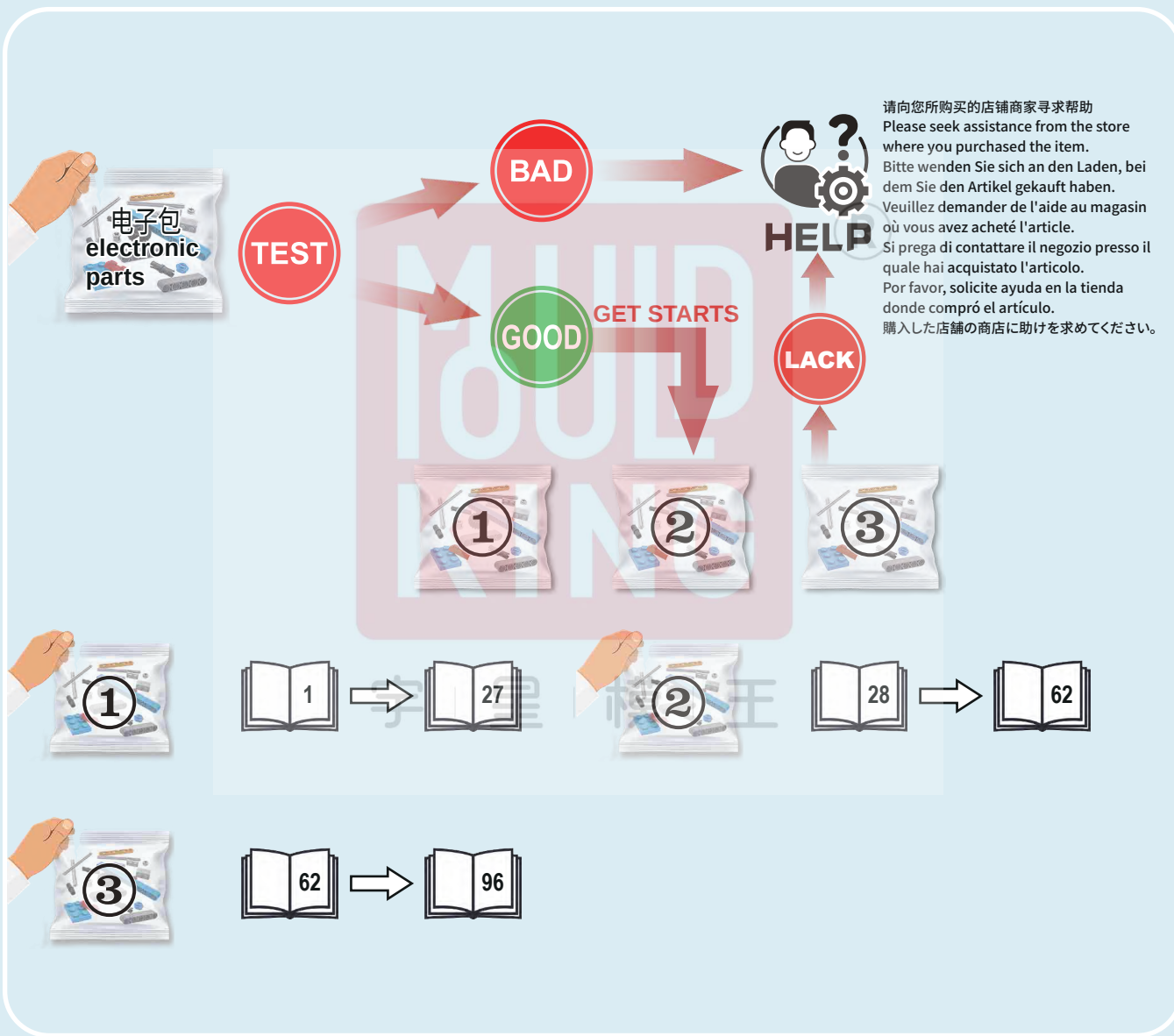
"Bri X pert" est une marque spéciale établie par MOULD KING, représentant l'unicité et l'originalité du produit. Chaque ensemble de construction portant le logo "Bri X pert" est conçu ou autorisé personnellement par l'équipe innovante de MOULD KING ou par des designers de classe mondiale travaillant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

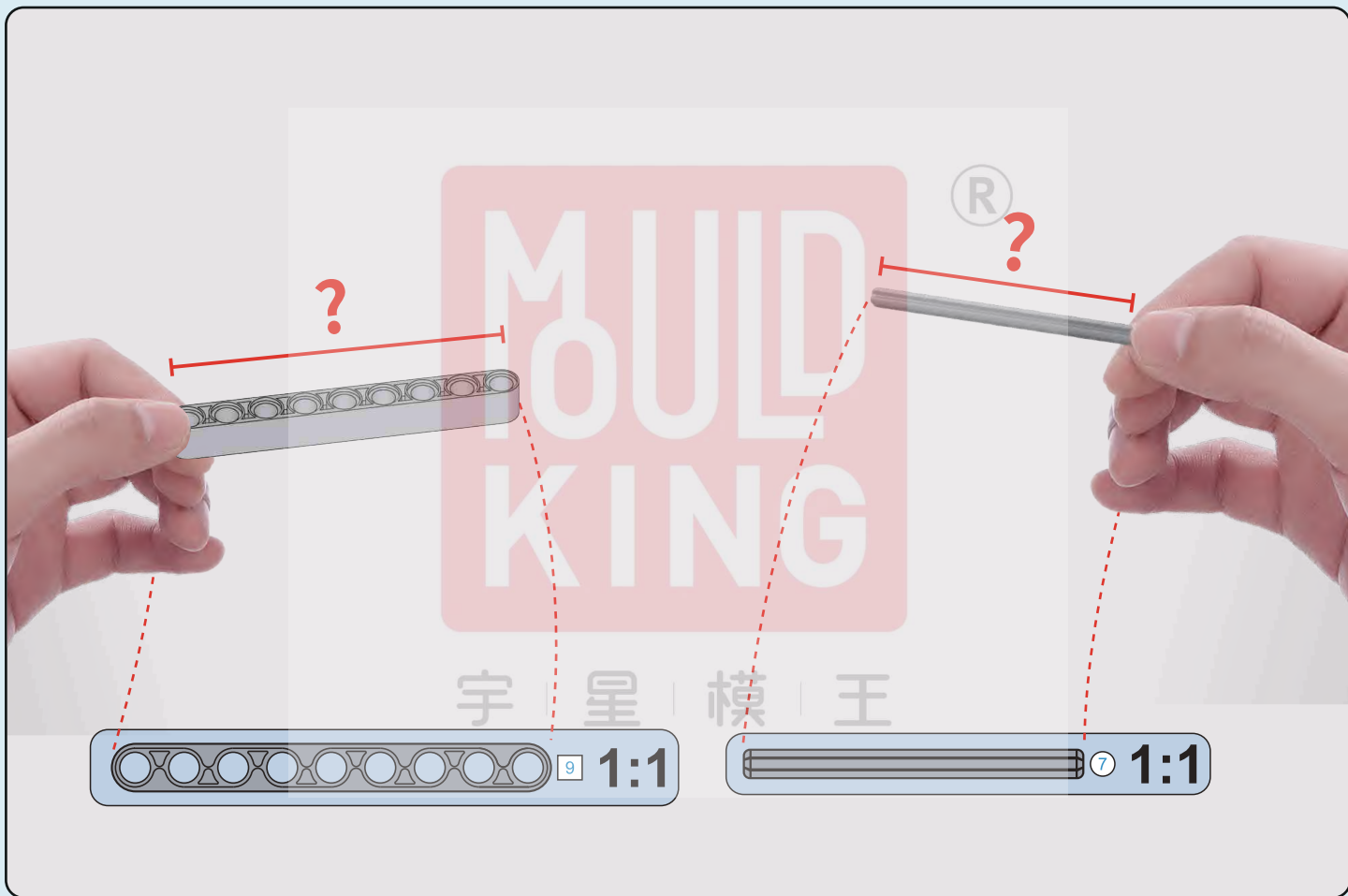
"Bri X pert" è un marchio speciale stabilito da MOULD KING, che rappresenta l'unicità e l'originalità del prodotto. Ogni set di costruzione con il logo "Bri X pert" è progettato o autorizzato personalmente dal team innovativo di MOULD KING o da designer di fama mondiale che lavorano a stretto contatto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

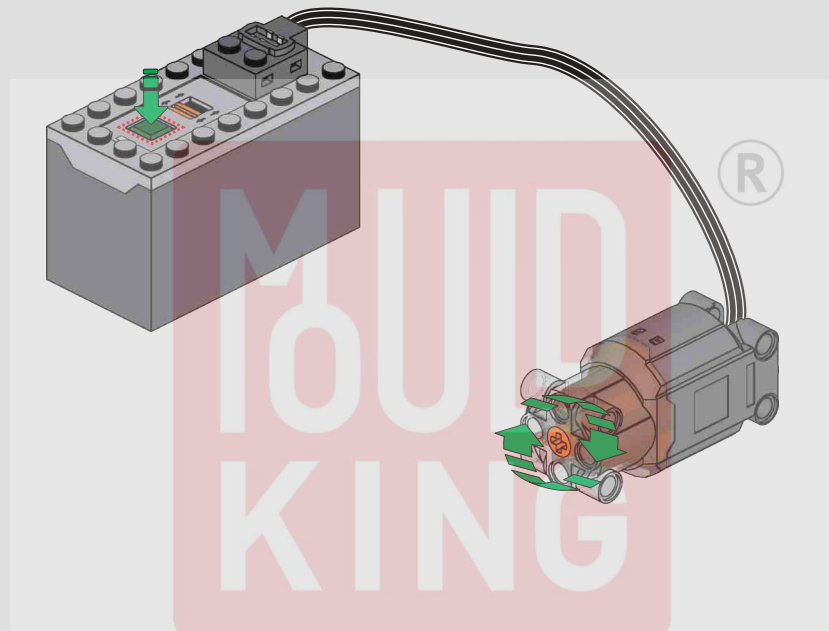
"Bri X pert" es una marca especial establecida por MOULD KING, representando la unicidad y originalidad del producto. Cada conjunto de construcción con el logo de "Bri X pert" es diseñado o autorizado personalmente por el equipo innovador de MOULD KING o diseñadores de clase mundial que trabajan en estrecha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

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

OPEN







拼装前需测试所有电子件功能是否正常

Test all electronic components for functionality before assembly.

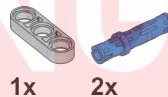
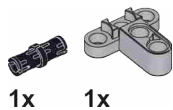
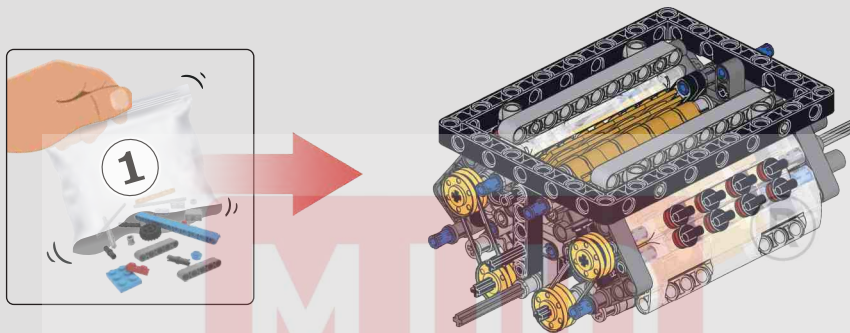
Testen Sie alle elektronischen Komponenten auf Funktionalität vor der Montage.

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

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

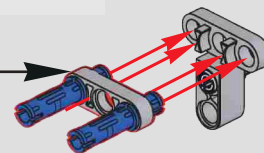
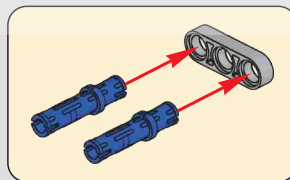
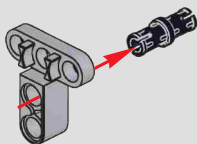
Prueba todos los componentes electrónicos para verificar su funcionalidad antes del ensamblaje.

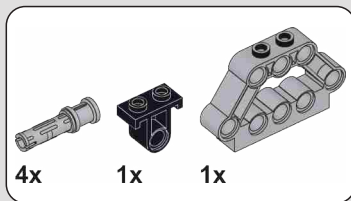
組み立て前にすべての電子部品の機能をテストしてください。



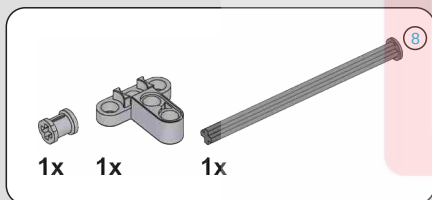
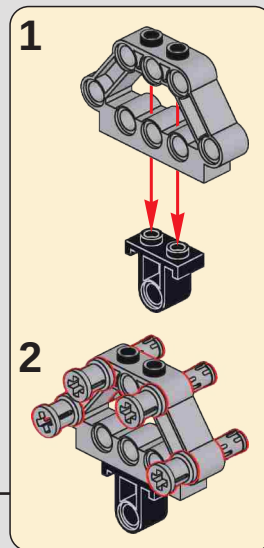
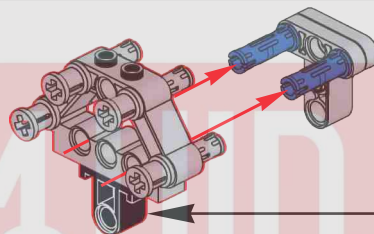
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宇 | 星 2 模 | 王

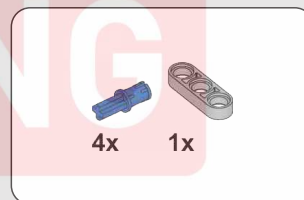




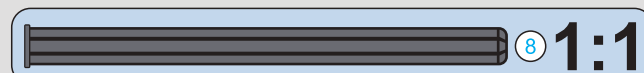
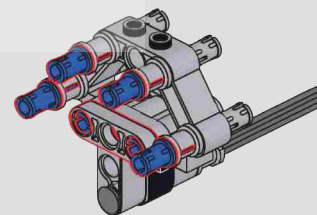
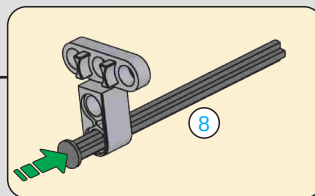
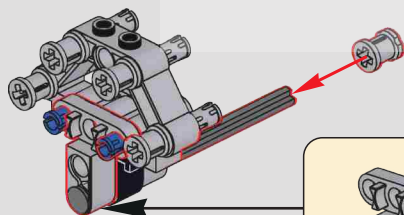
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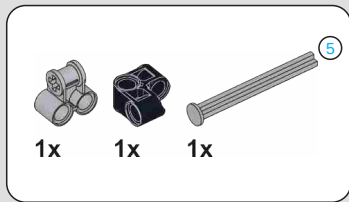
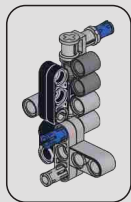


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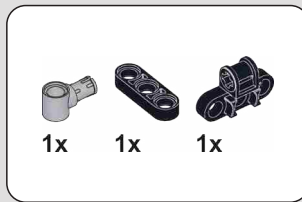


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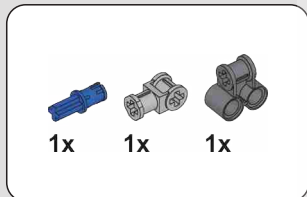
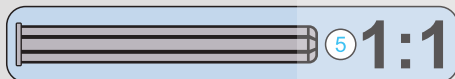
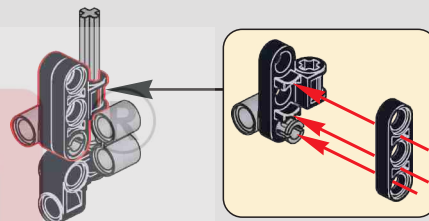




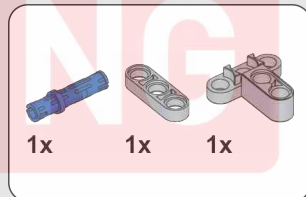
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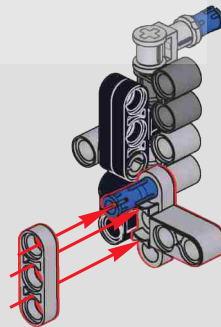
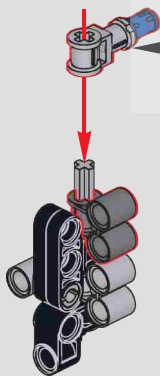
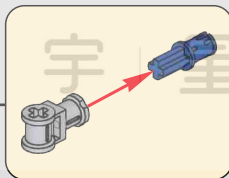
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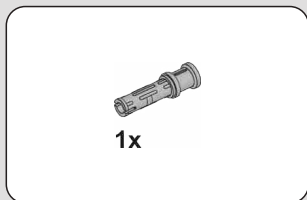


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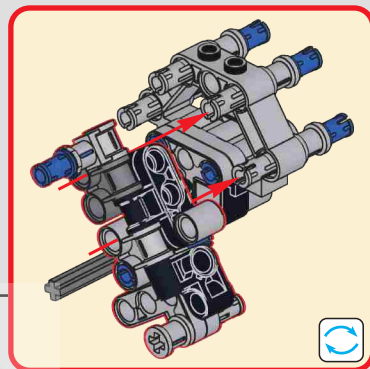


9 模 | 王

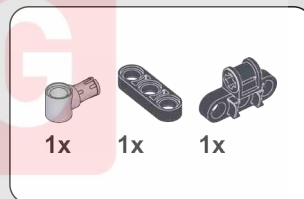
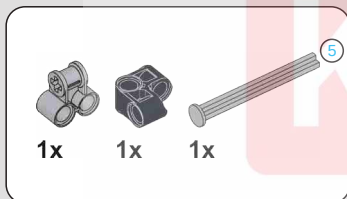
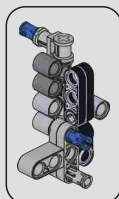
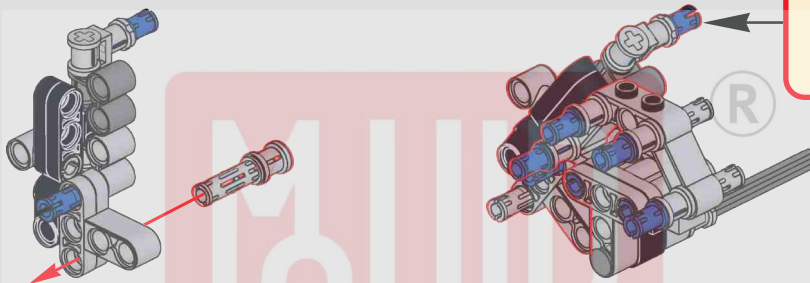




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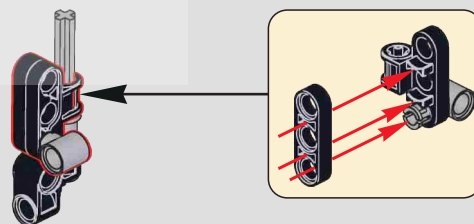
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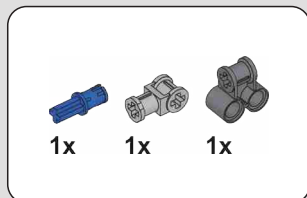


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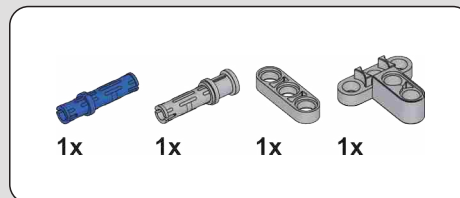
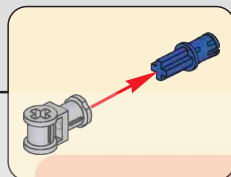
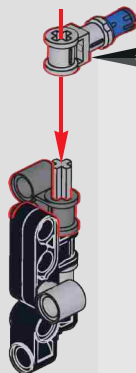
宇 | 星 | 模 | 13

13

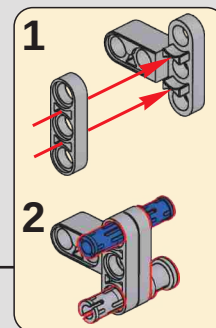
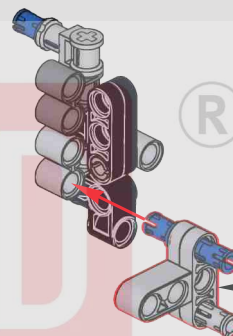




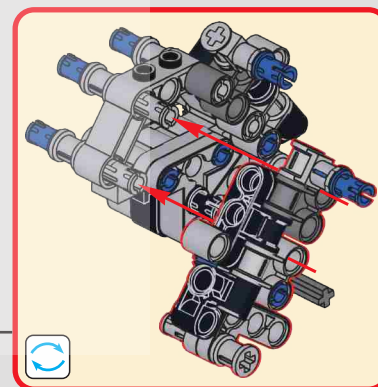
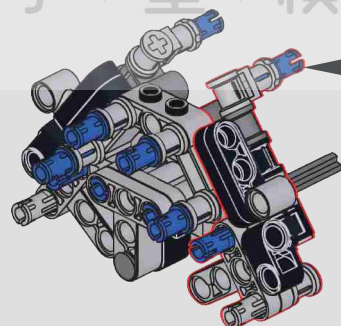
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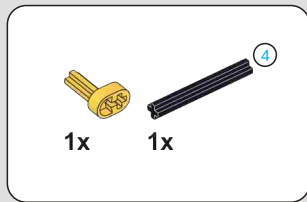
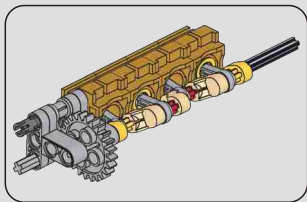


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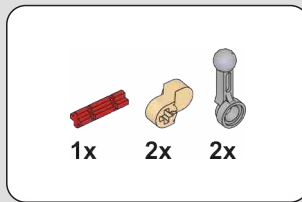


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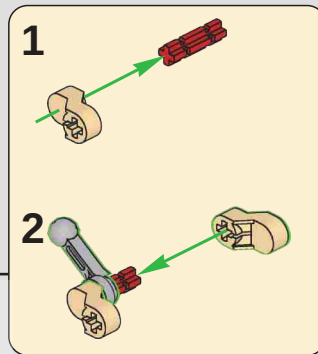
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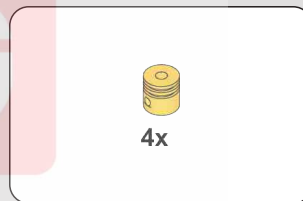
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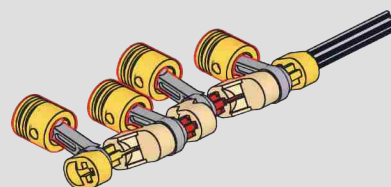
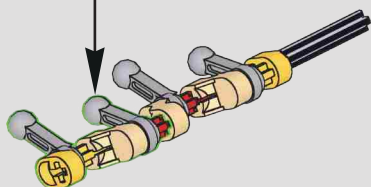
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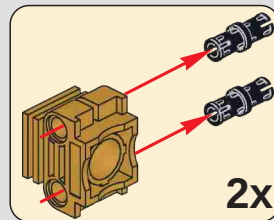
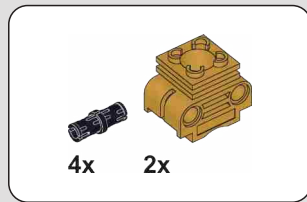
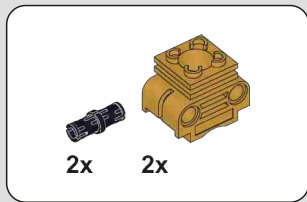
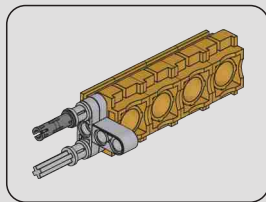


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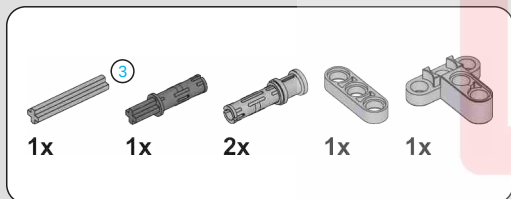
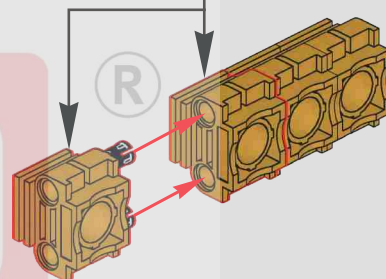
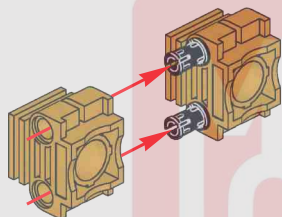
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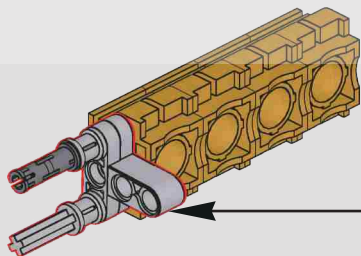
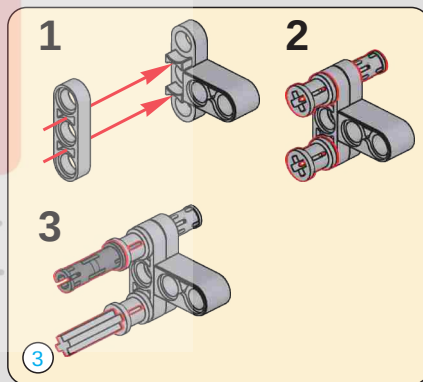


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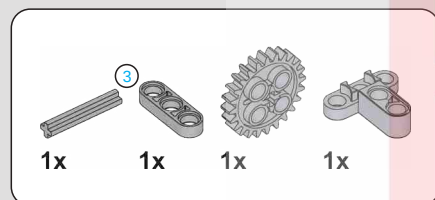
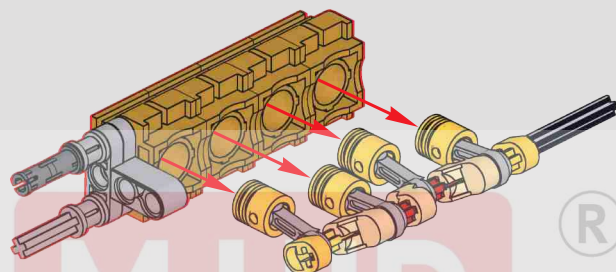
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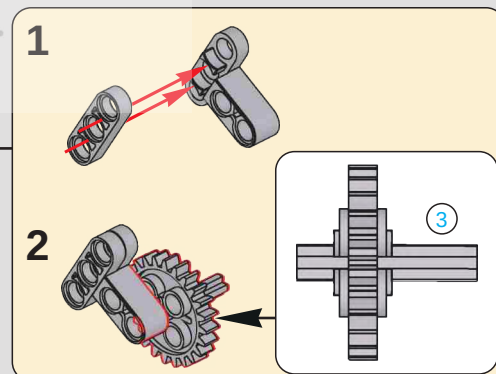
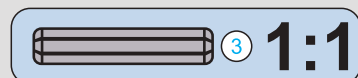
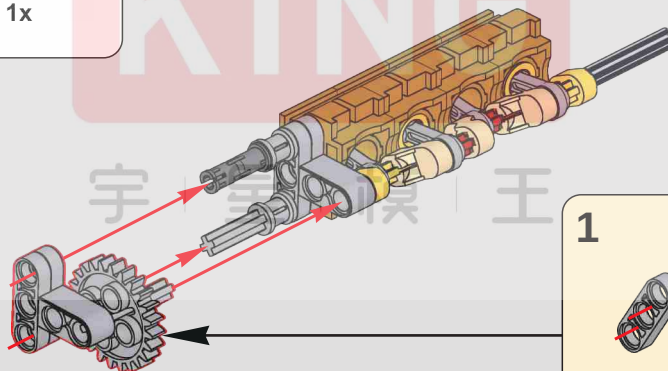
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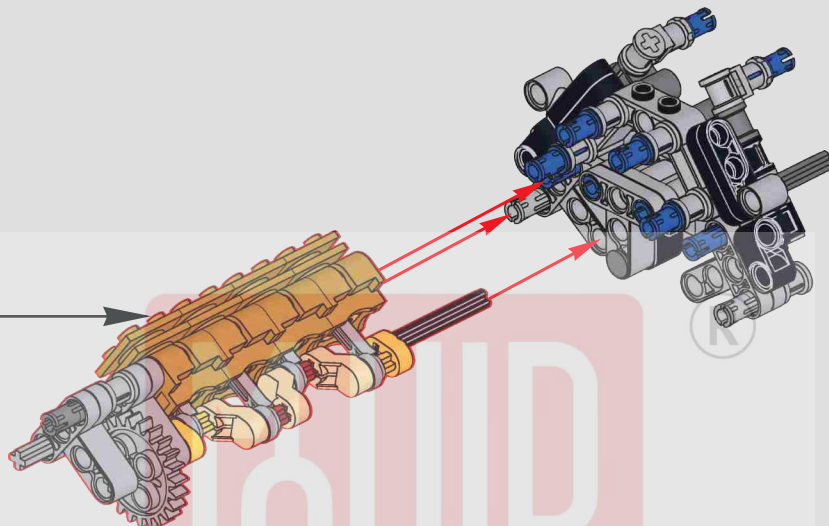
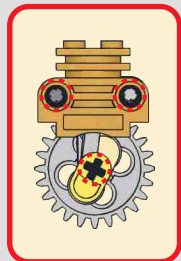
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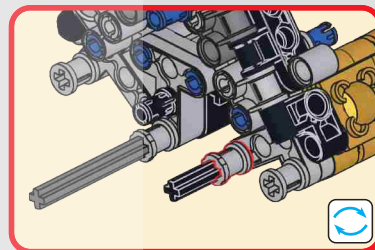
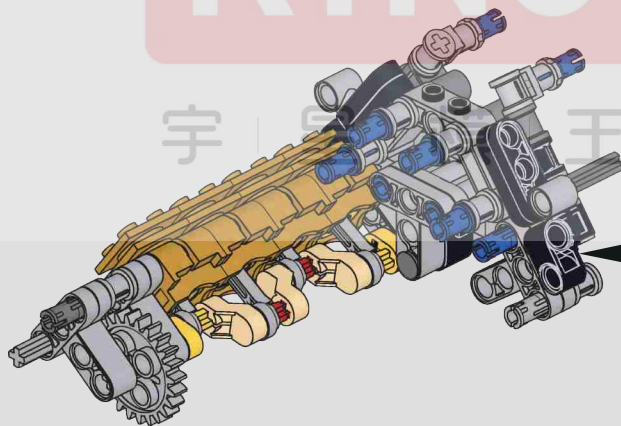


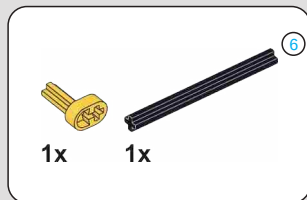
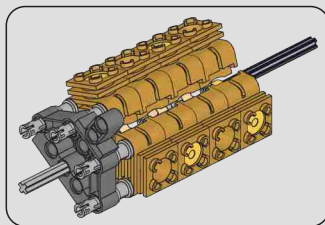
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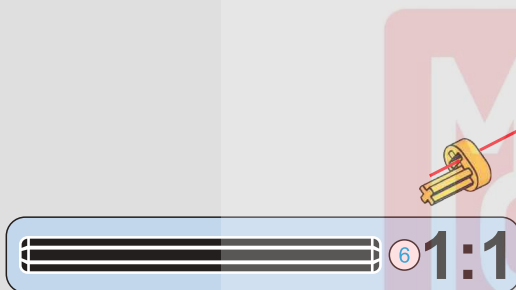




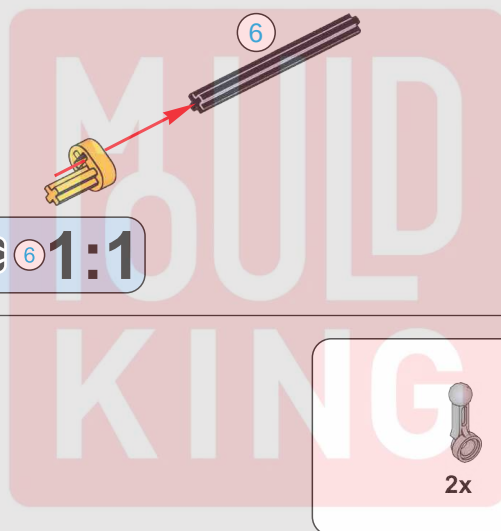
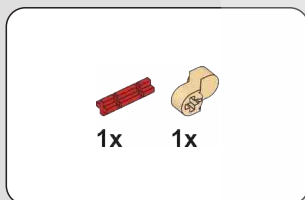
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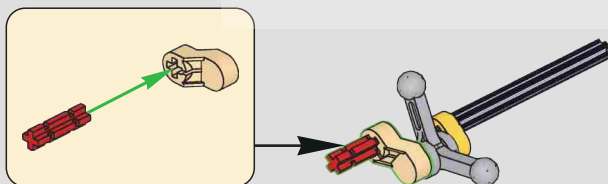
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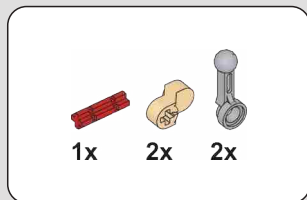


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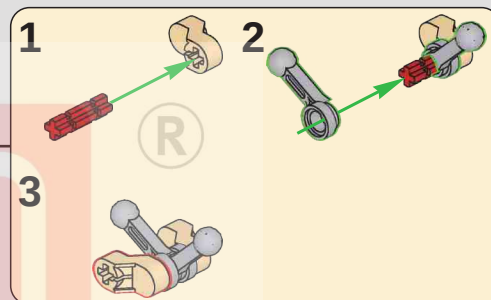
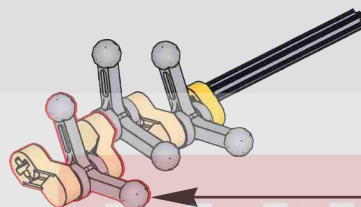


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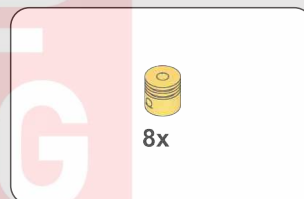
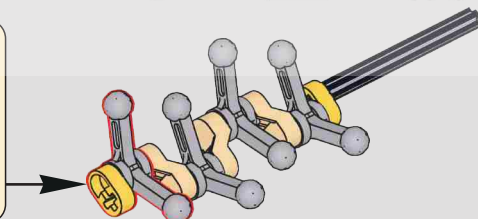
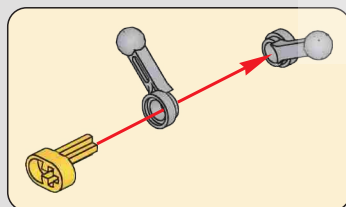




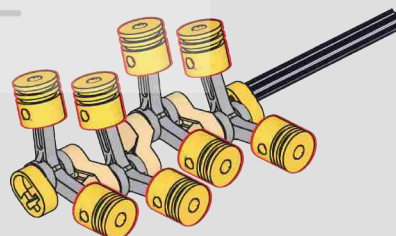
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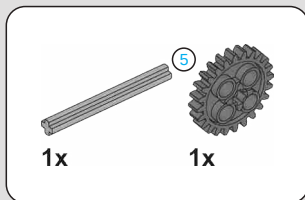


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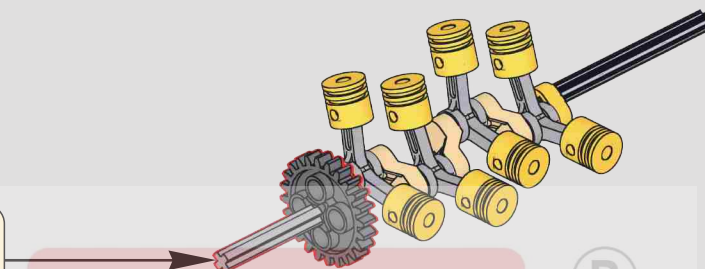
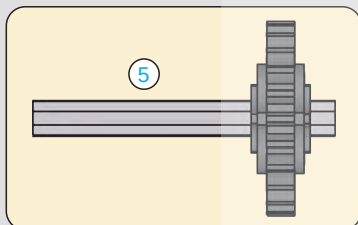


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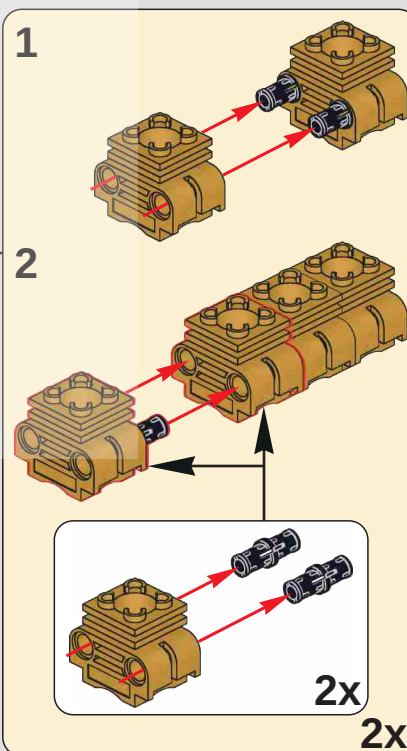
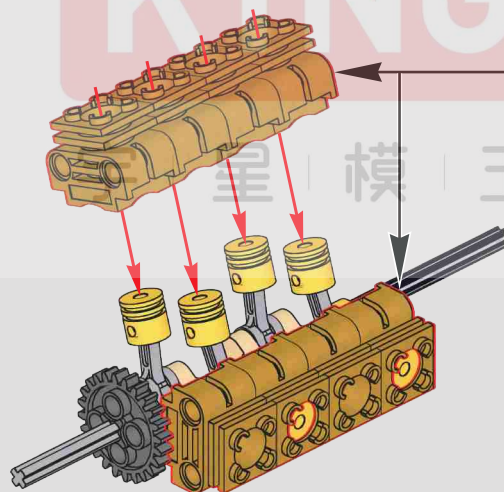


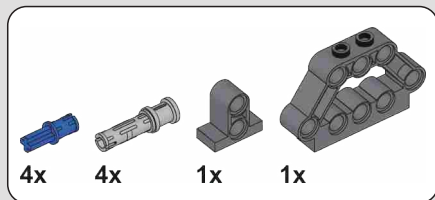


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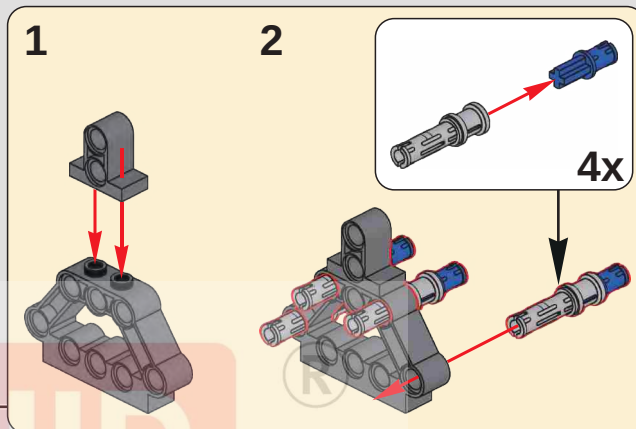
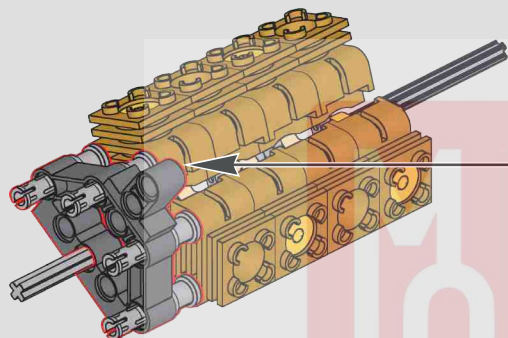


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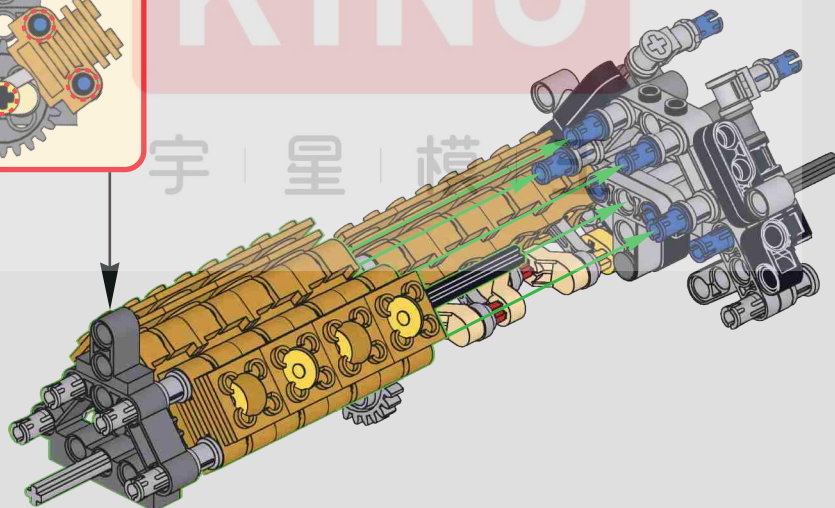
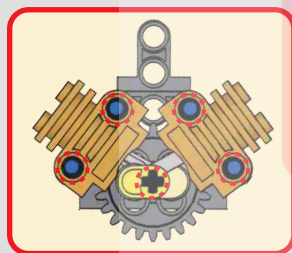


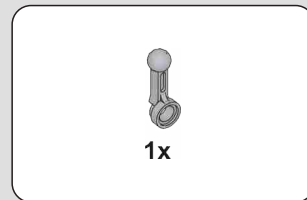
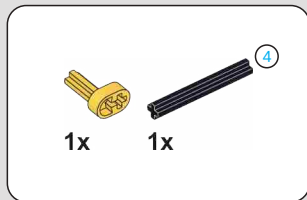
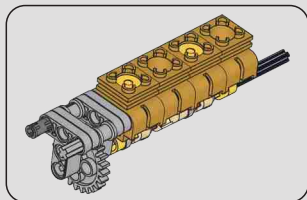


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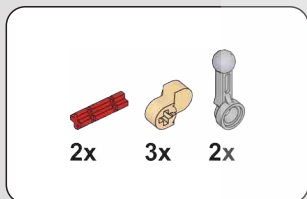
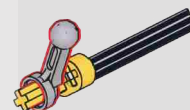
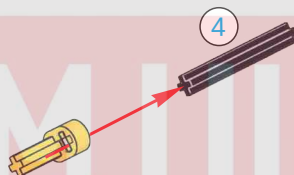
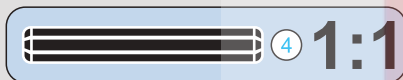
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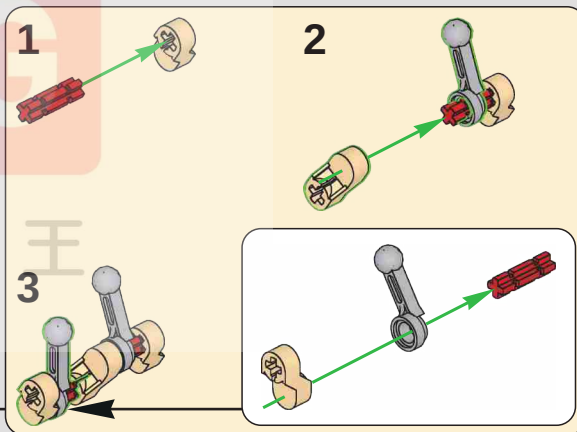
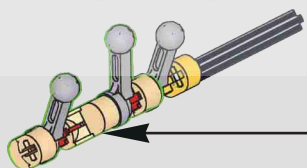


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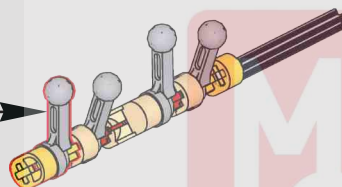
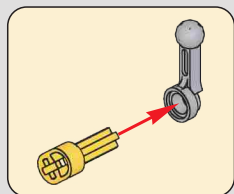


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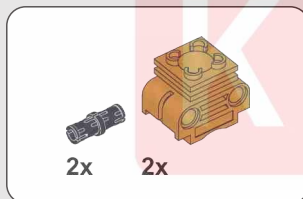
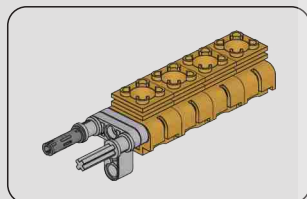
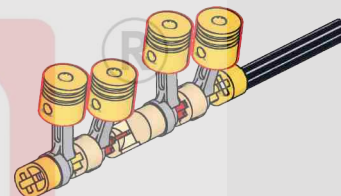




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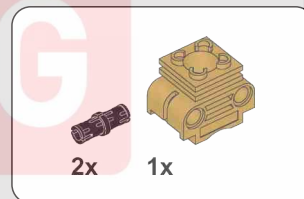


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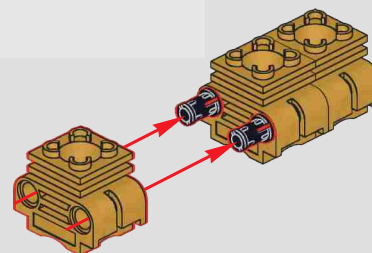
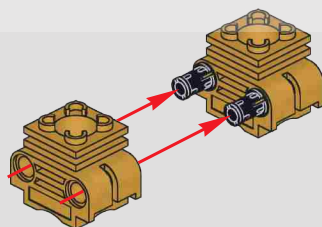


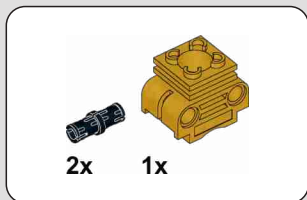
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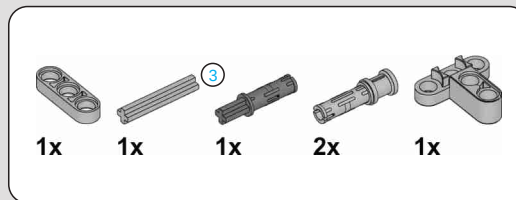
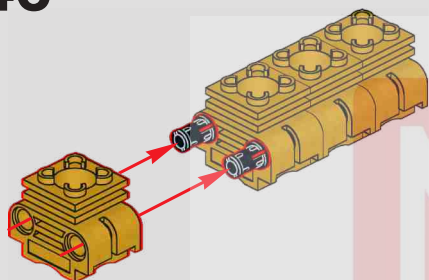


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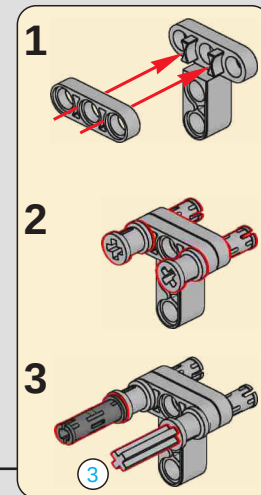
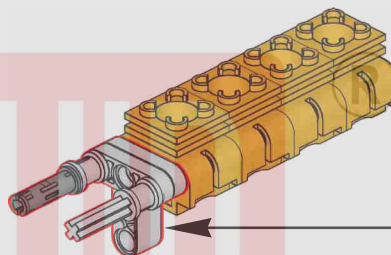




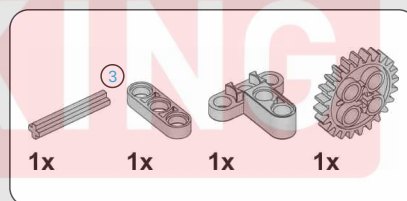
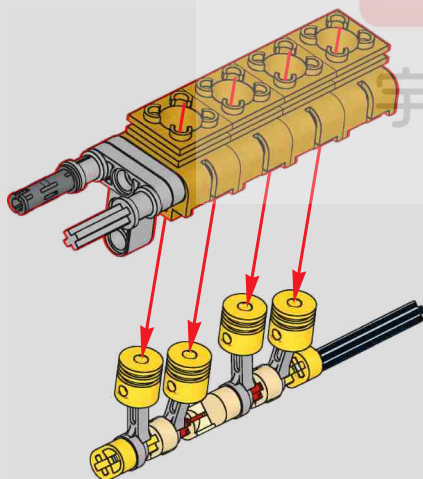
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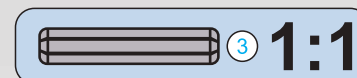
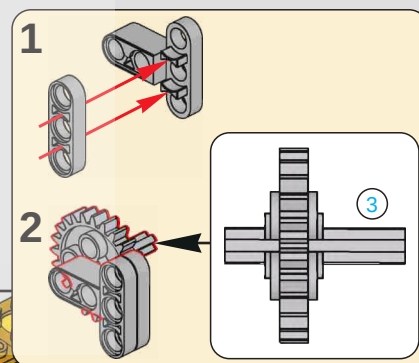
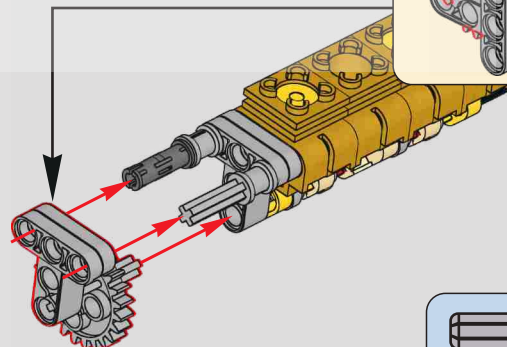
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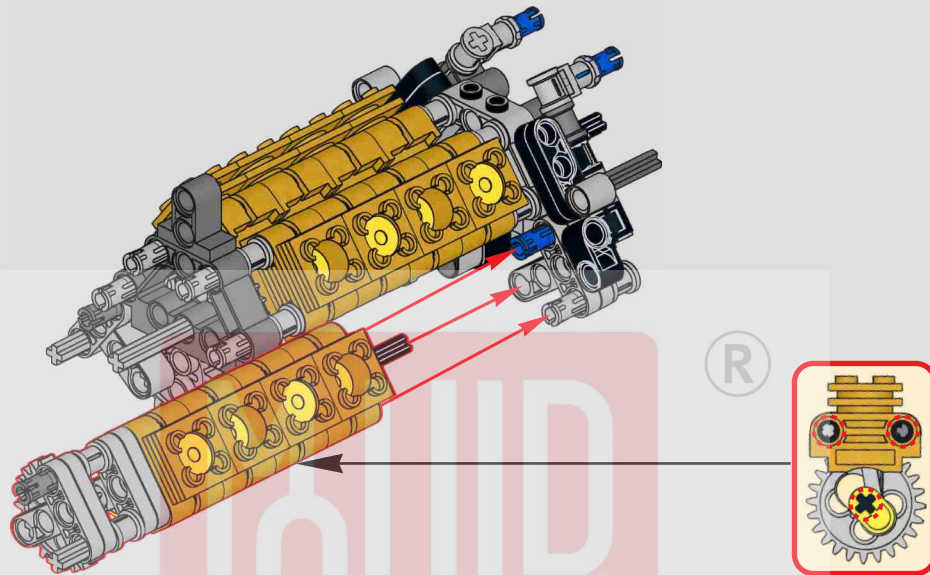
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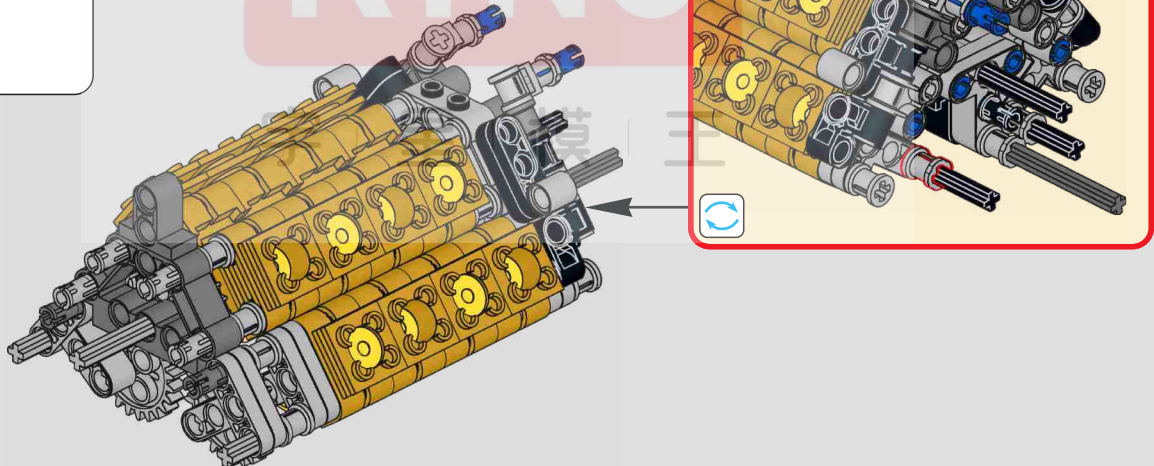


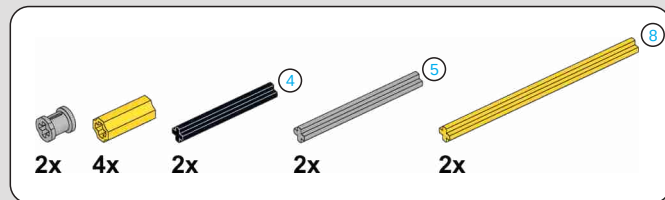
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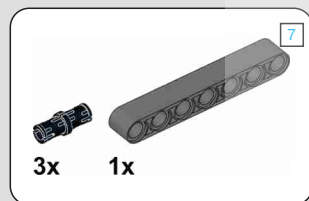
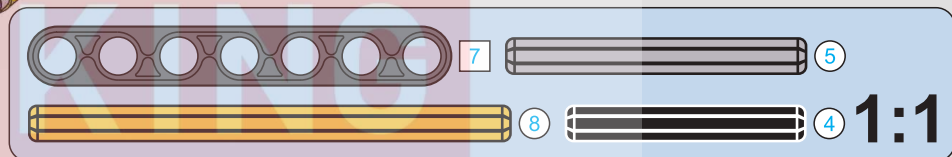
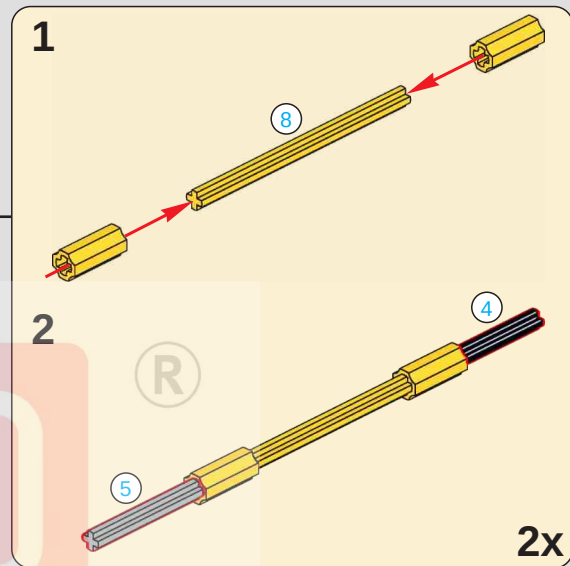
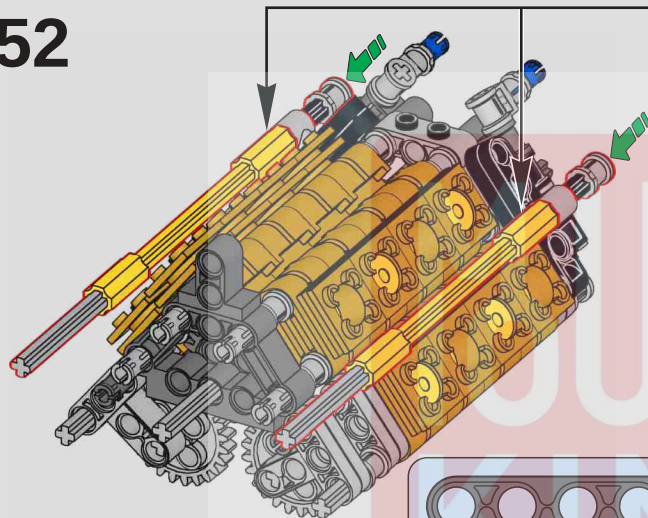
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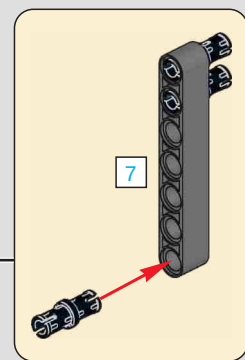
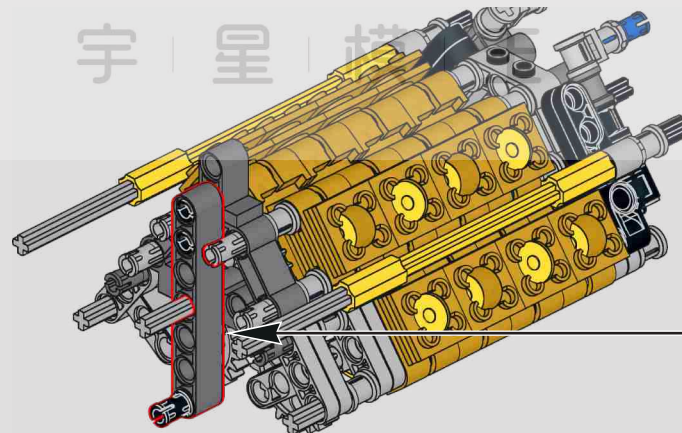


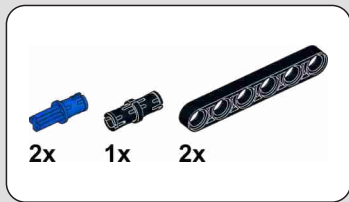
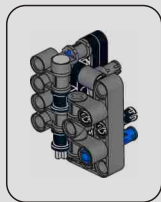


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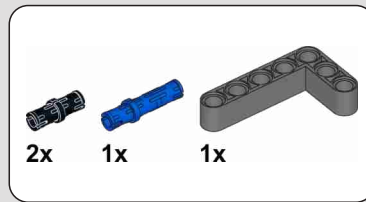
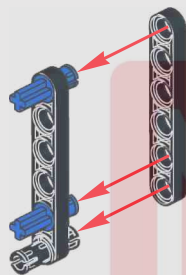


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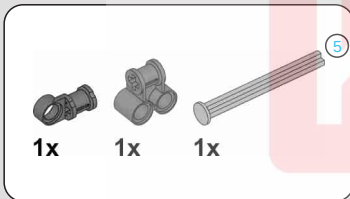
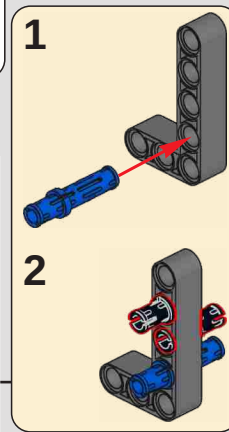
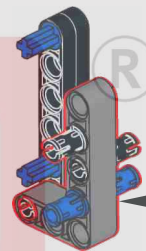




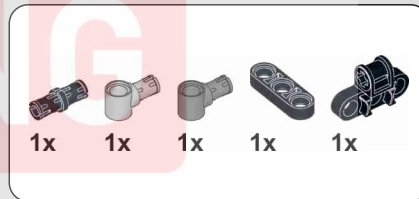
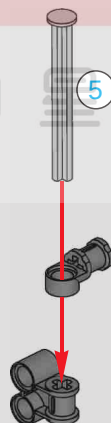
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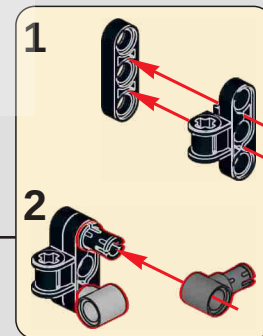
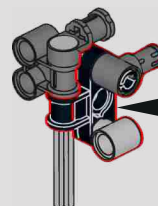
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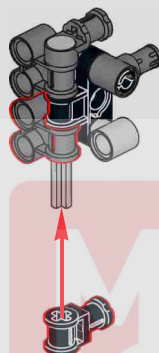


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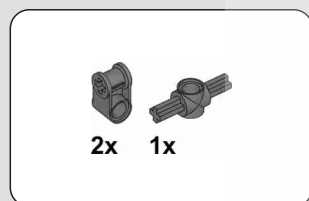
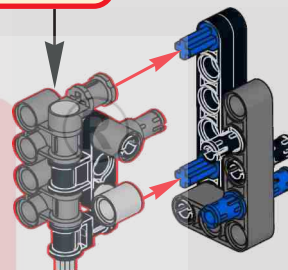
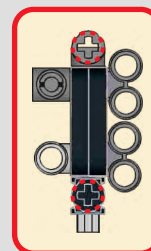




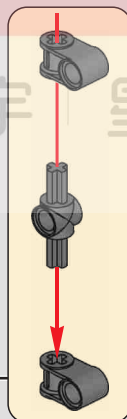
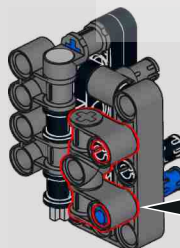
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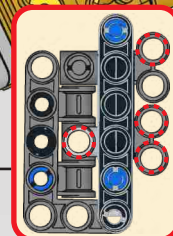
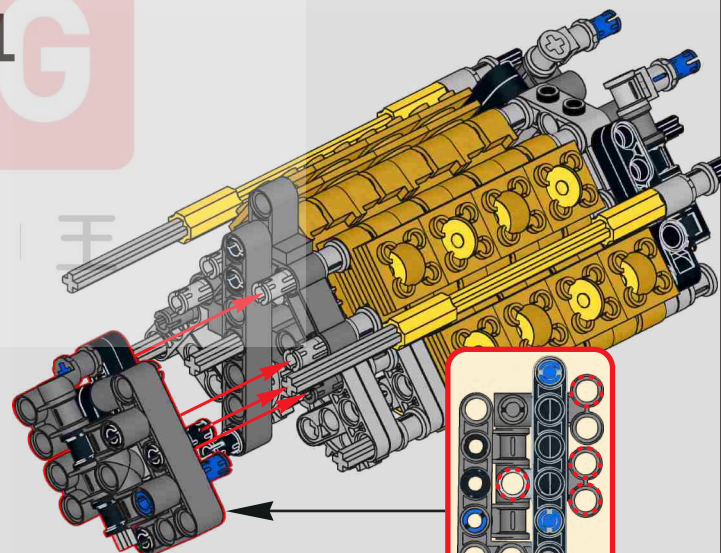
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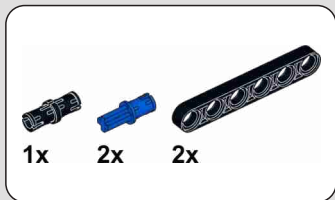
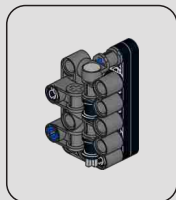


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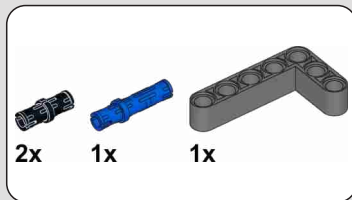


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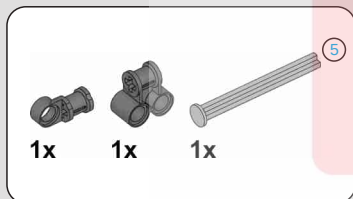
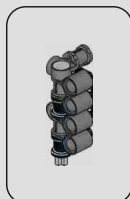
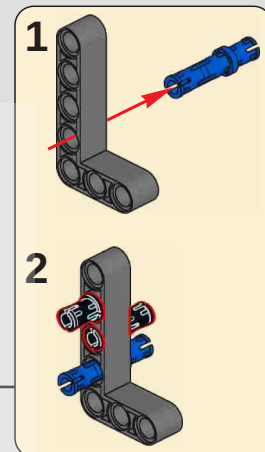




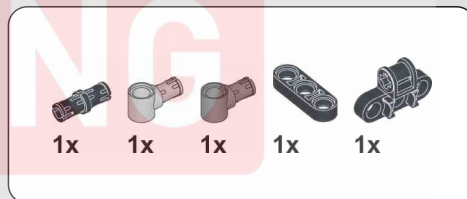
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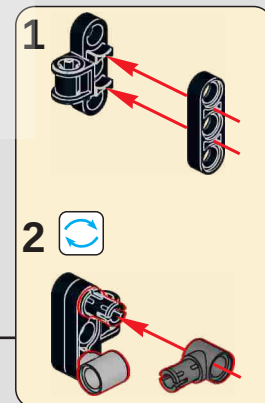
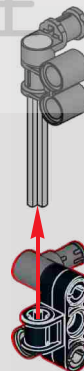
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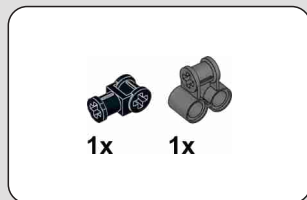
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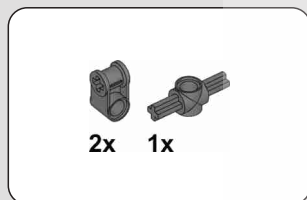
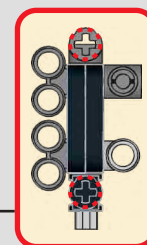
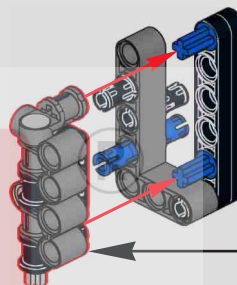
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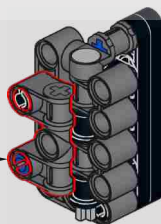
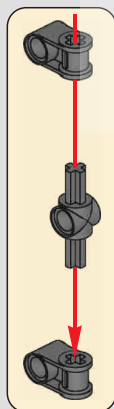
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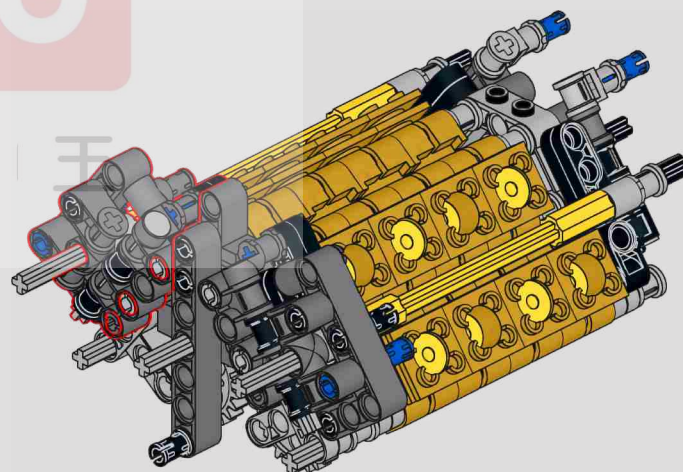
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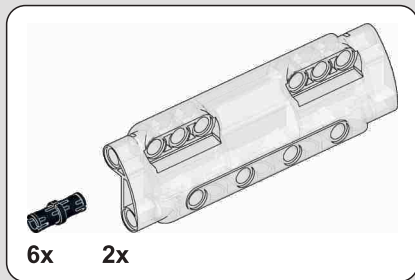
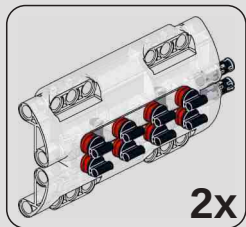


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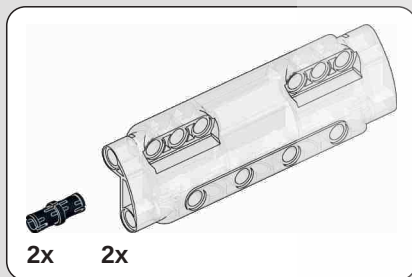
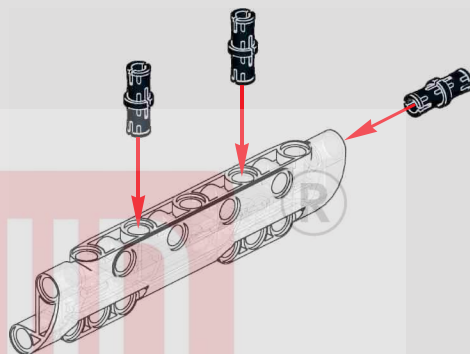


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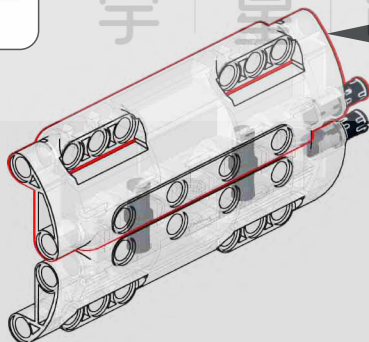
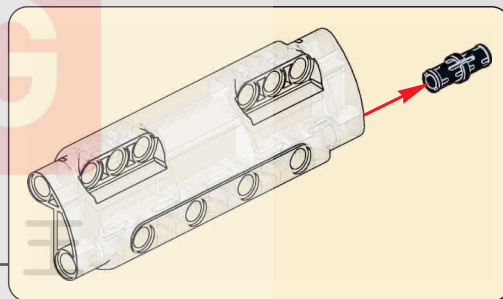




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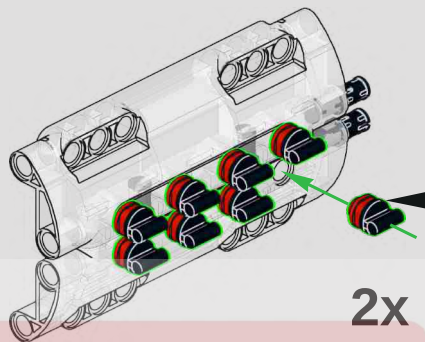


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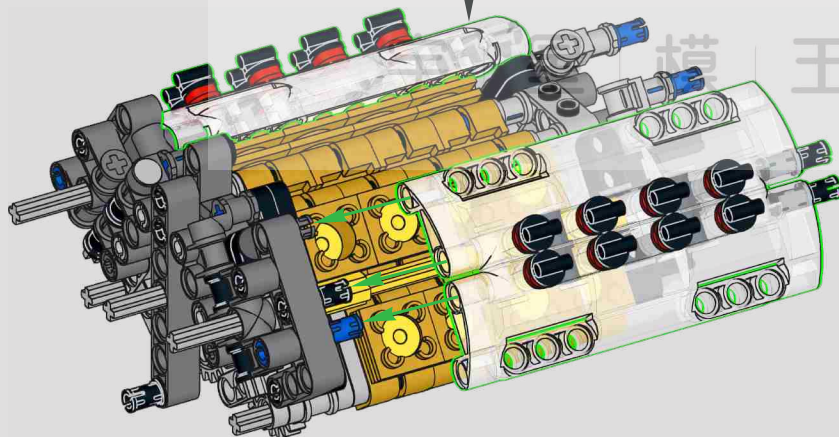
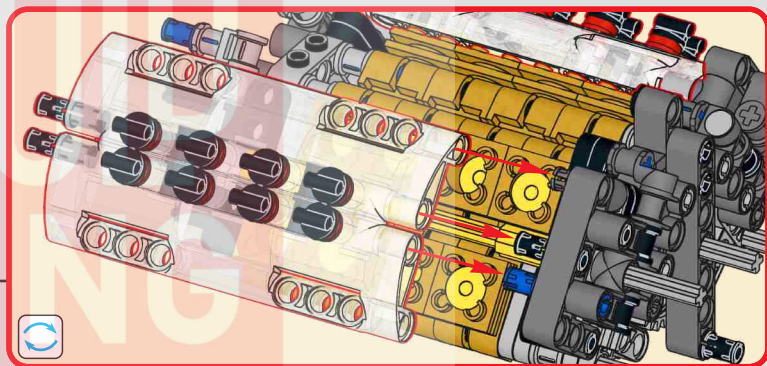


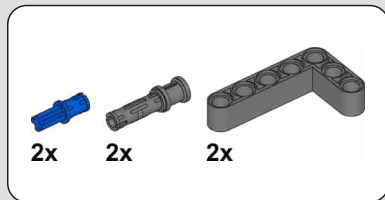


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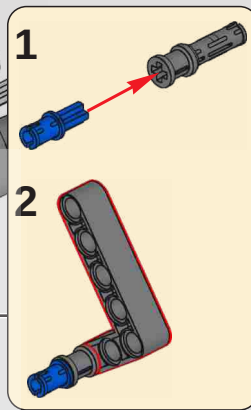
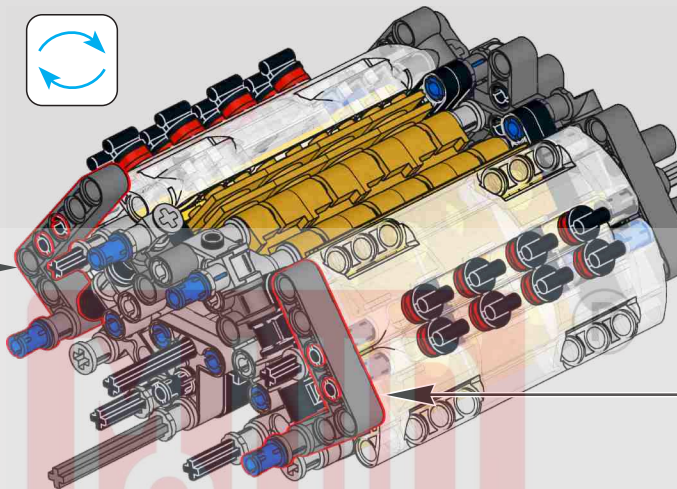
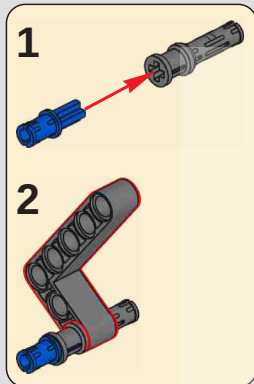


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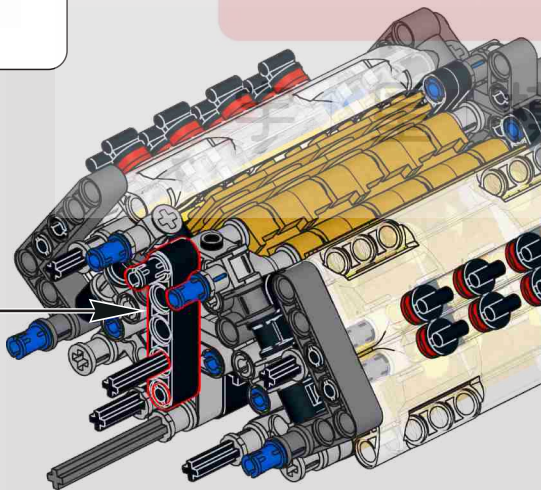
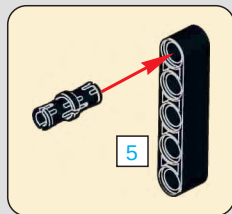




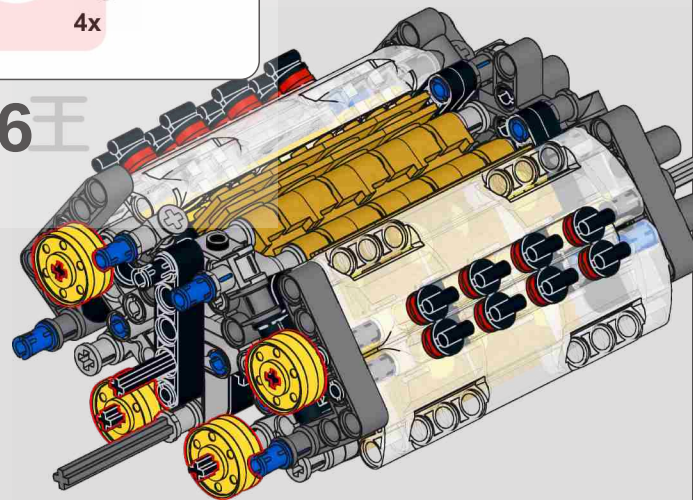
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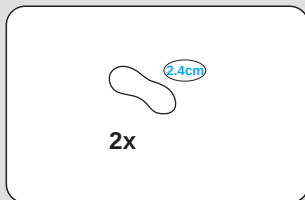


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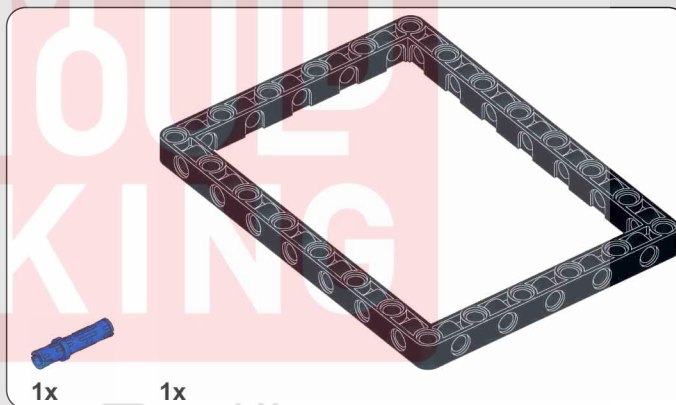
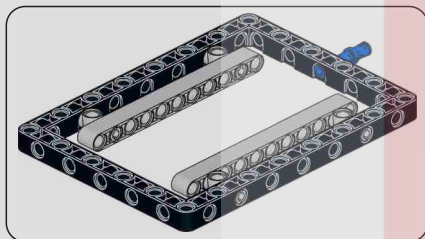
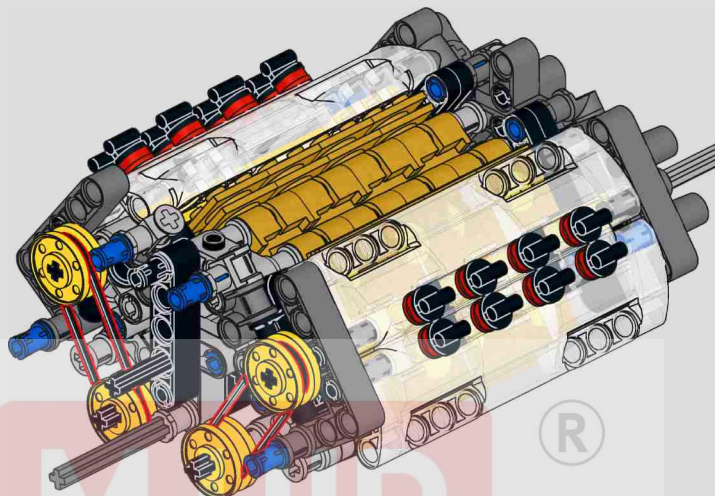


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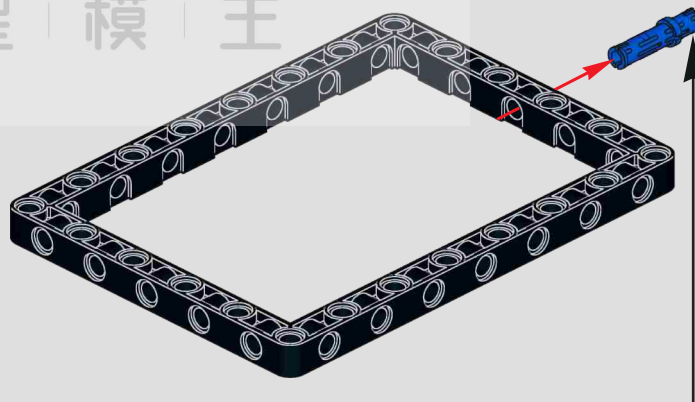
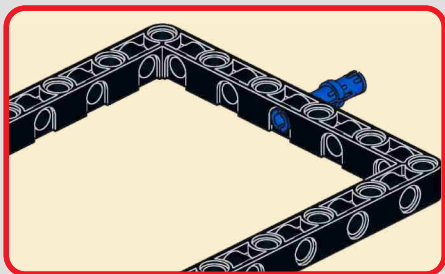


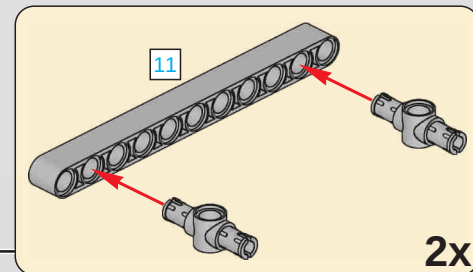
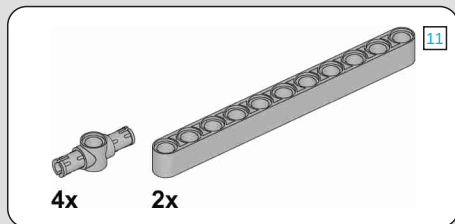


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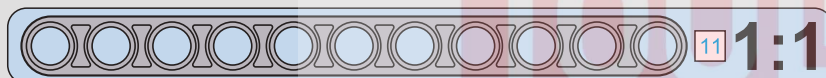
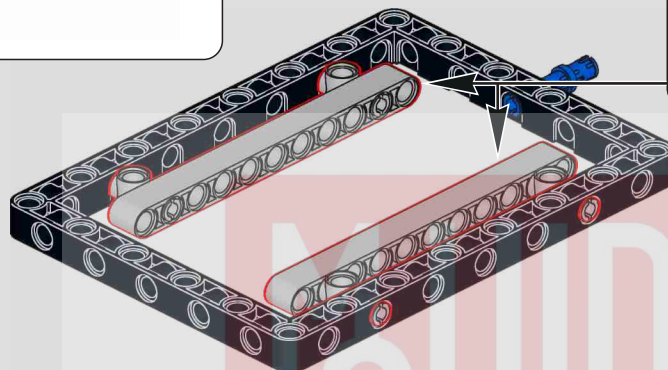


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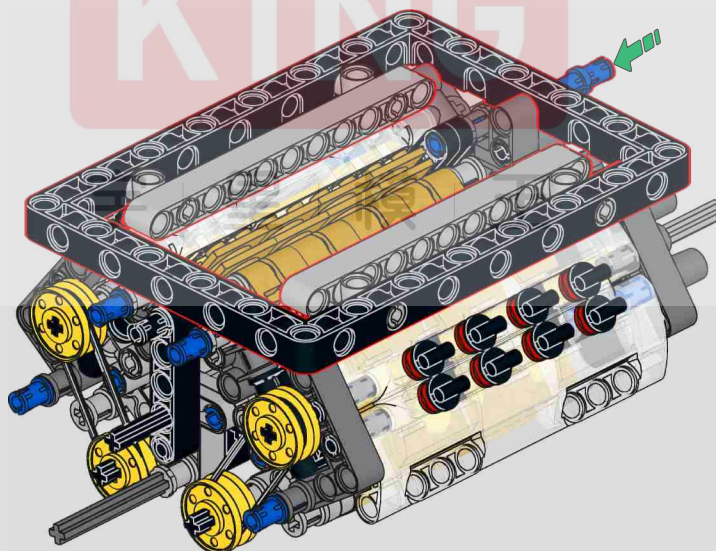


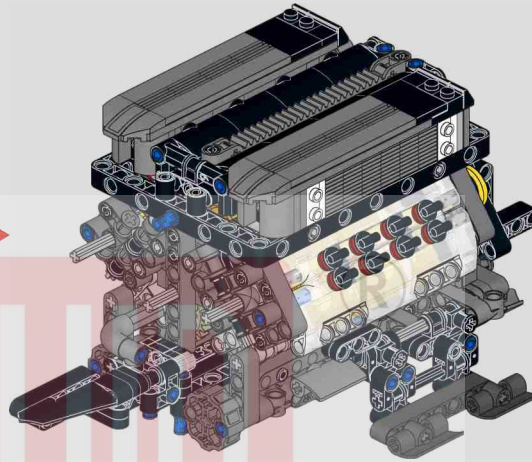


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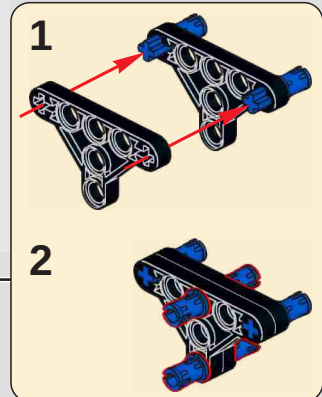
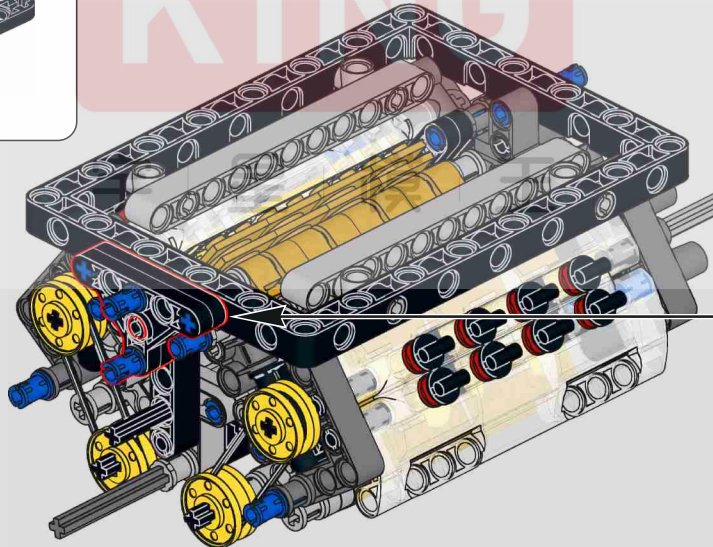


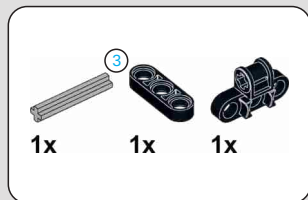
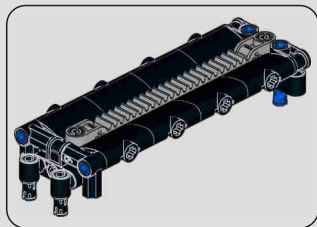
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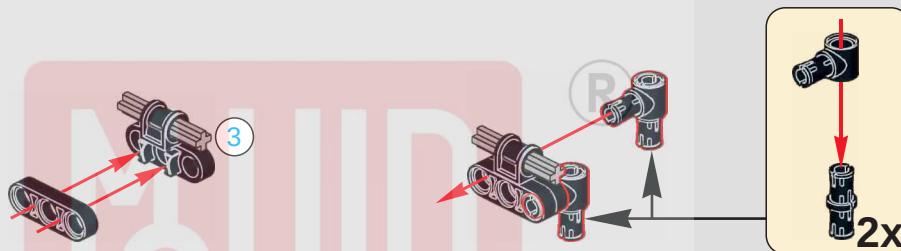
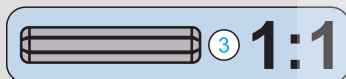
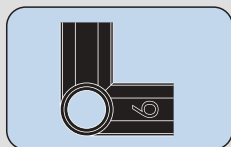




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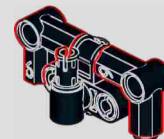
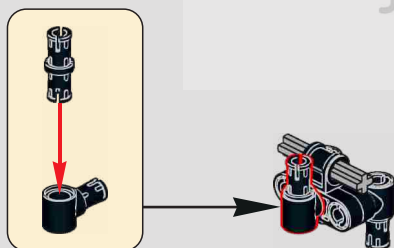
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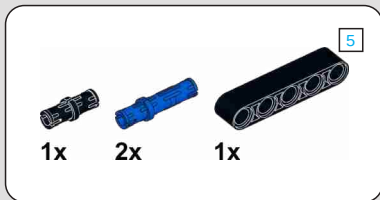


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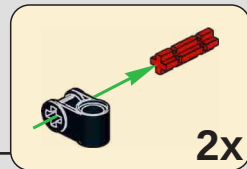




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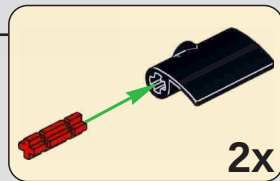
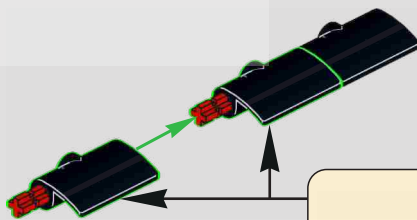
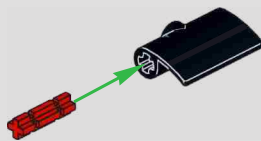
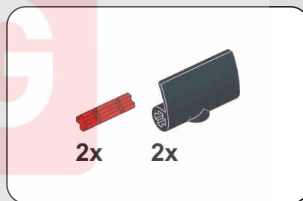
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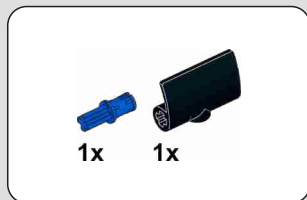


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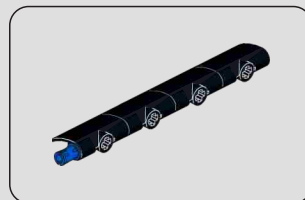
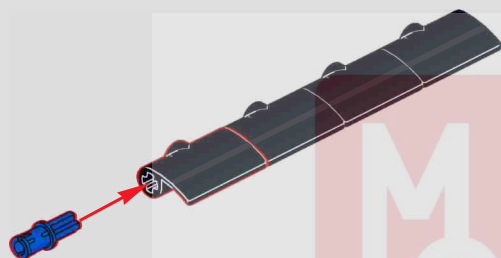


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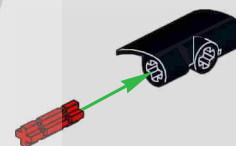




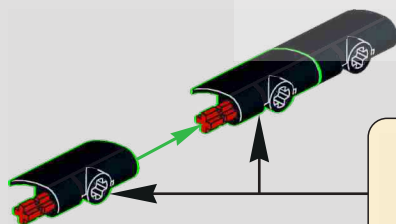
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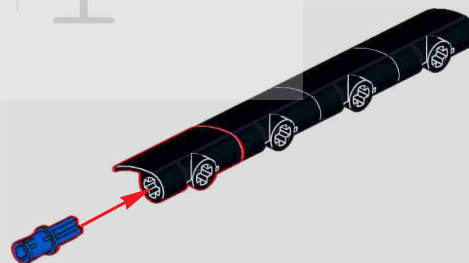
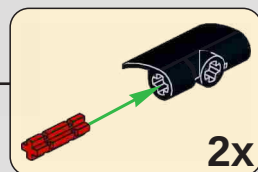
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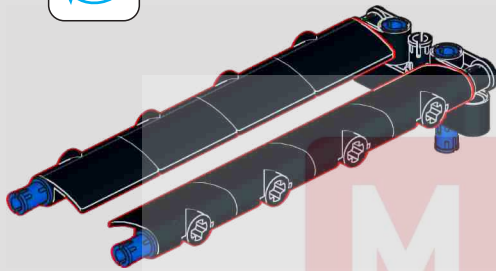
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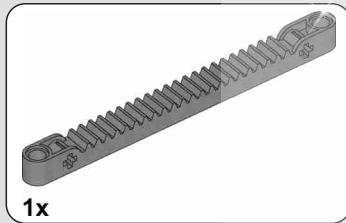
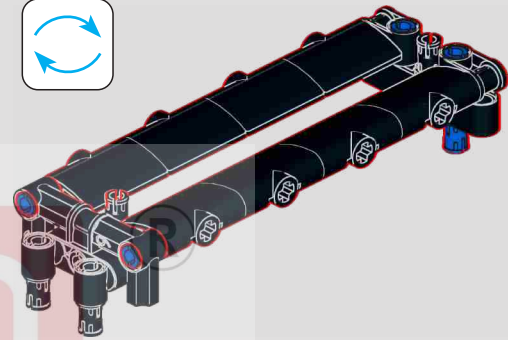
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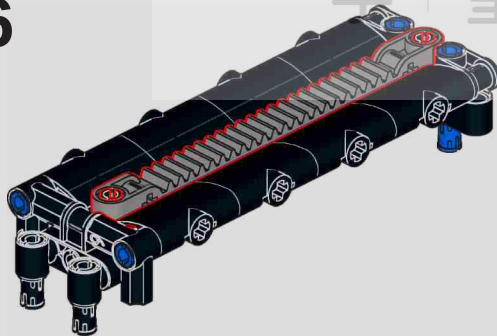
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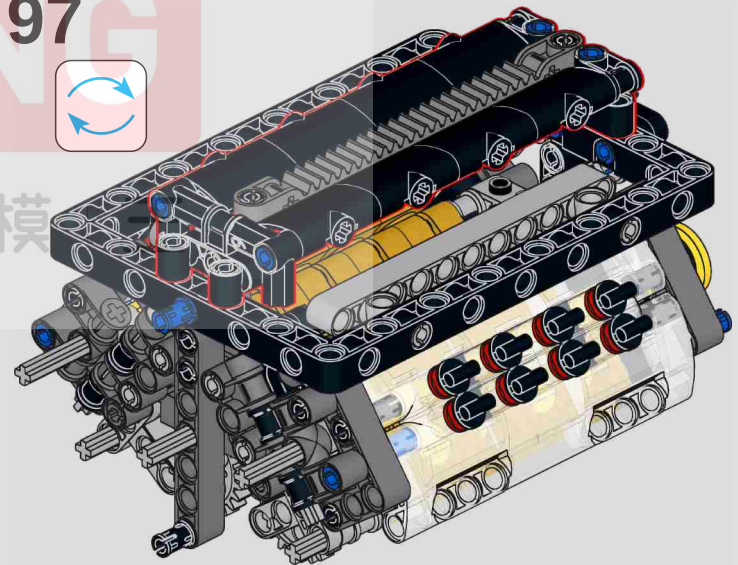
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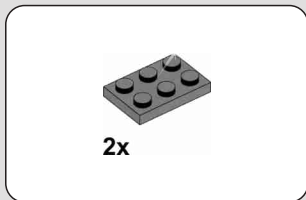
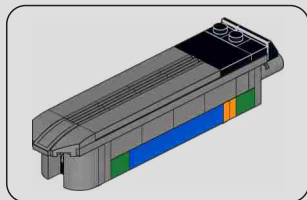


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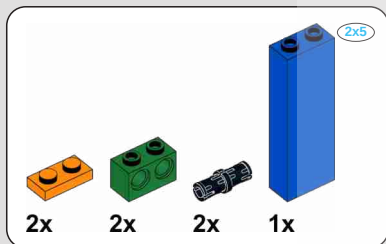
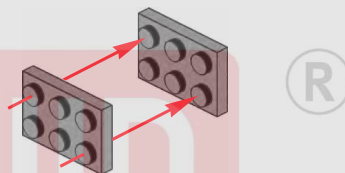


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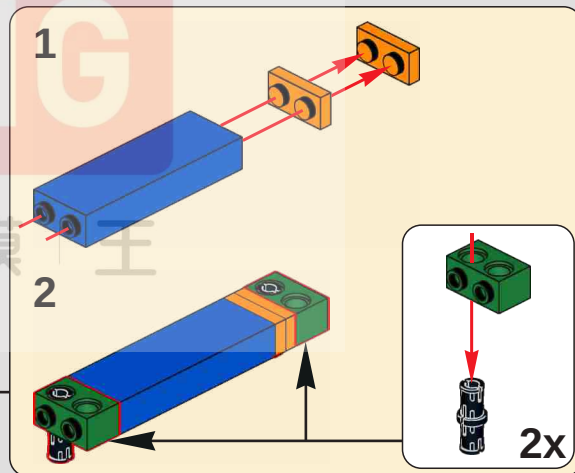
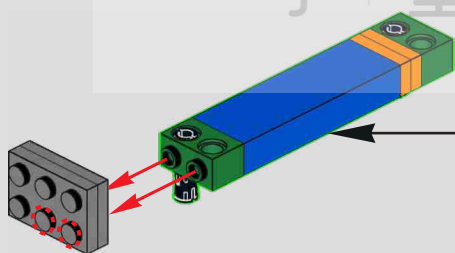


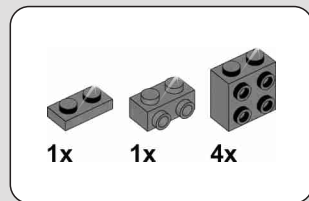


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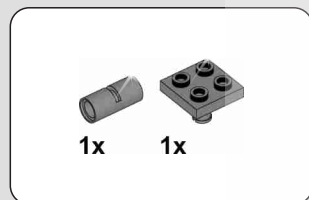
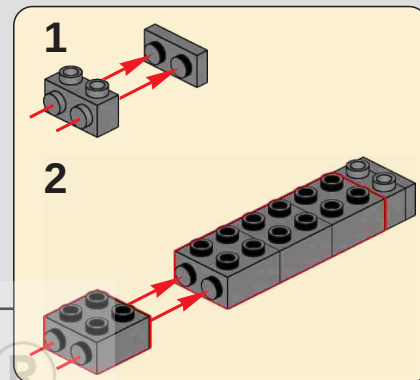
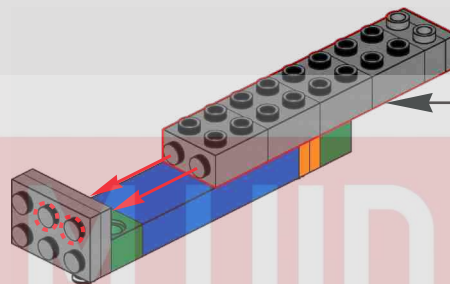


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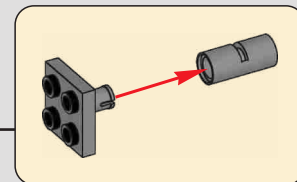
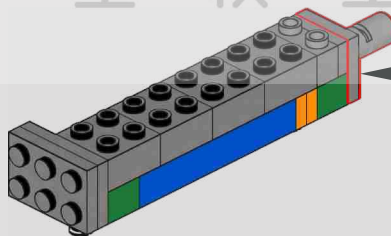


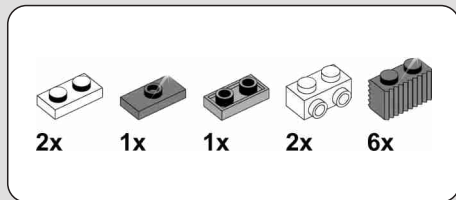


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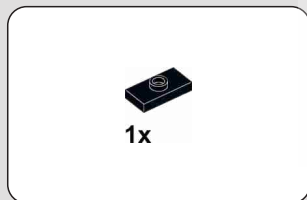
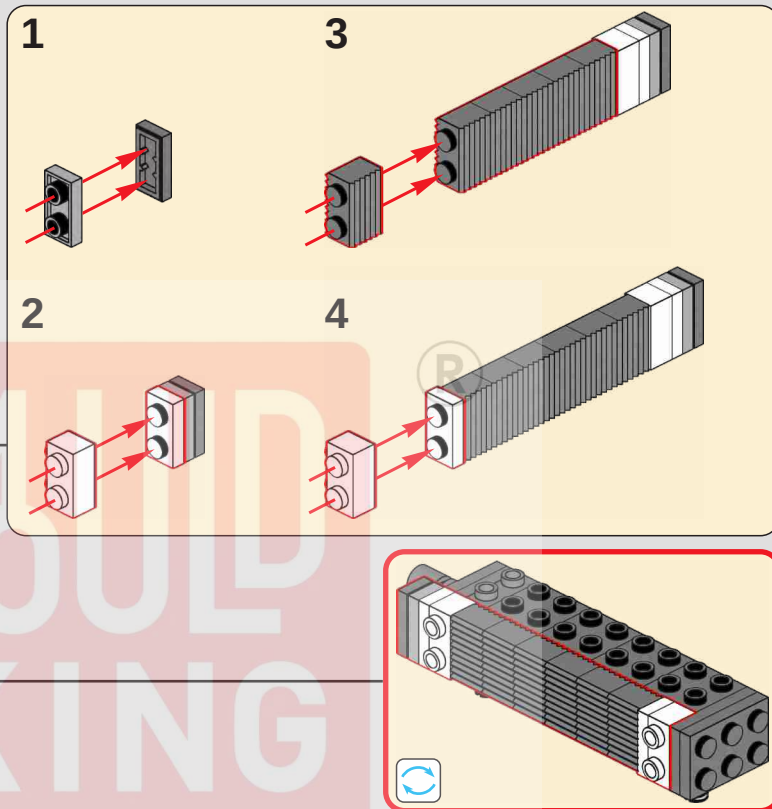
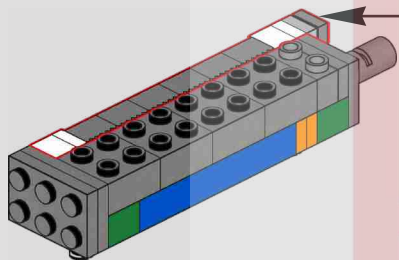


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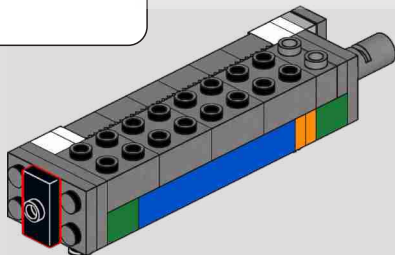




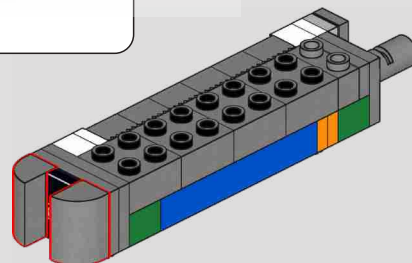
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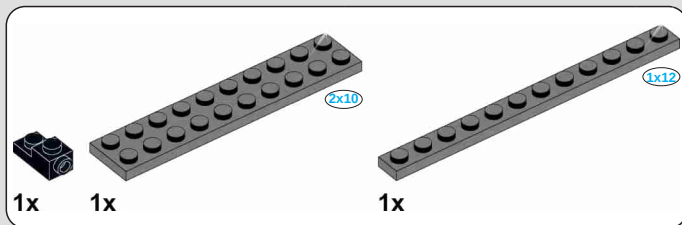


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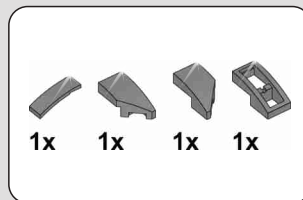
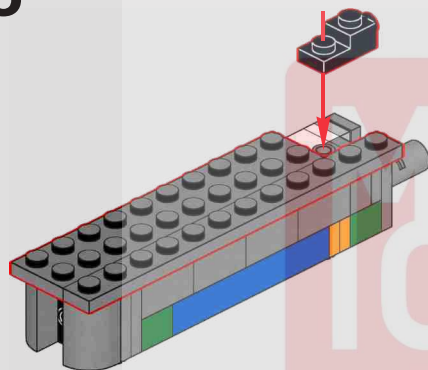


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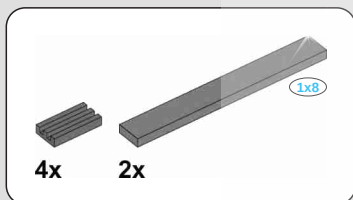
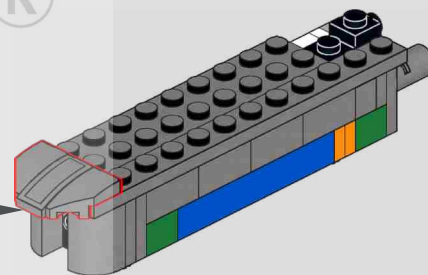
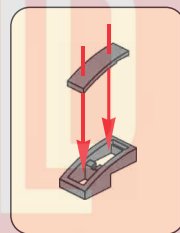




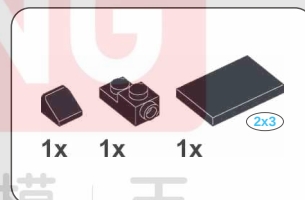
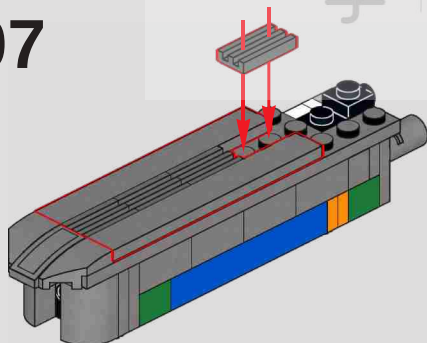
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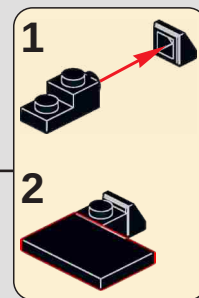
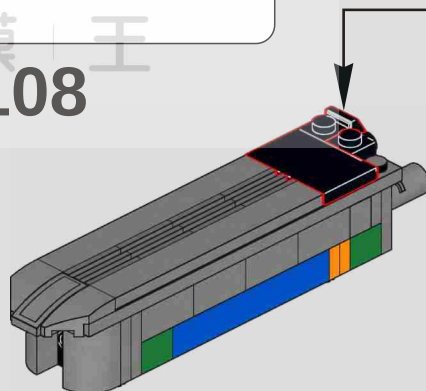
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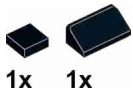


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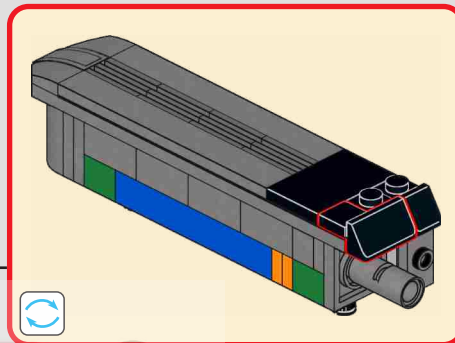
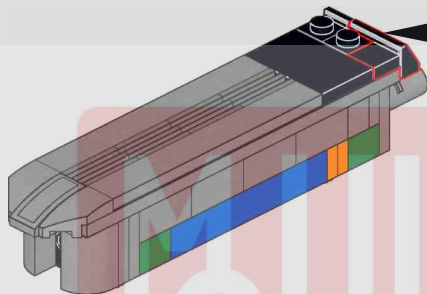




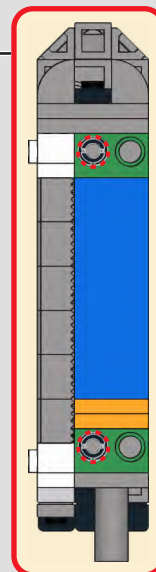
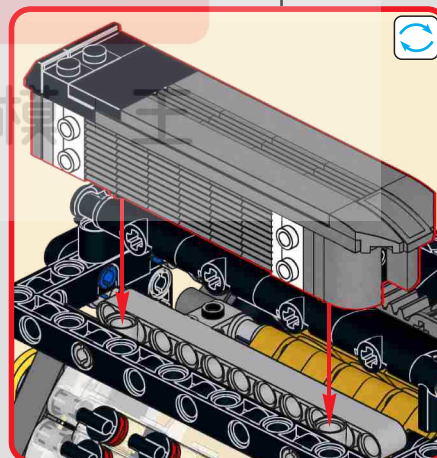
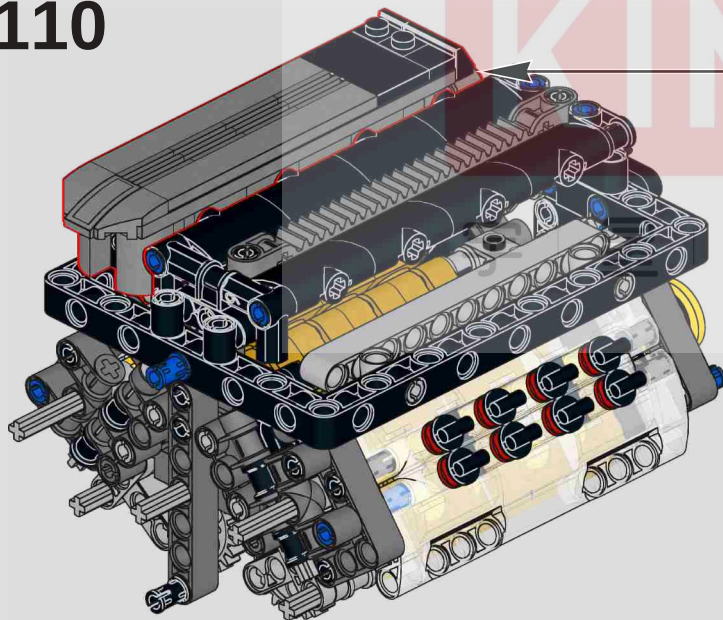
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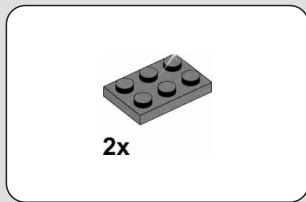
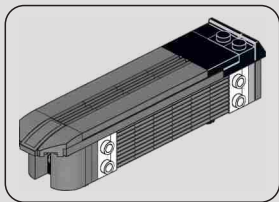
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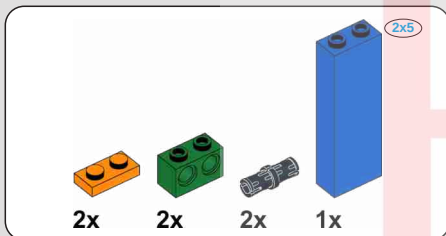
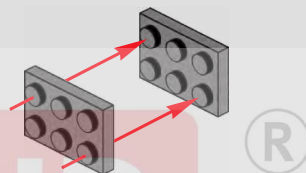


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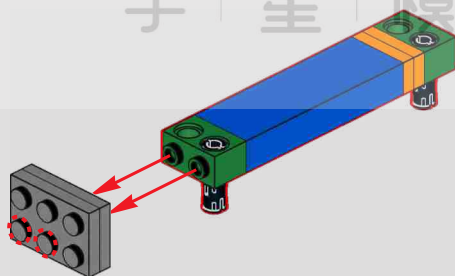
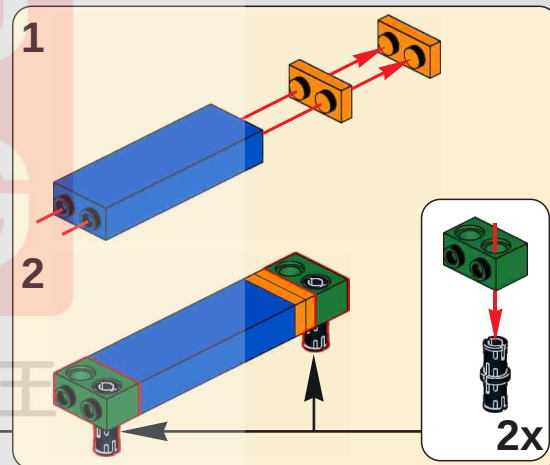


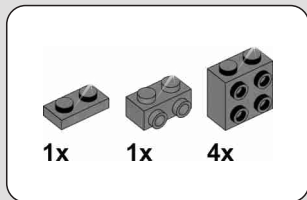


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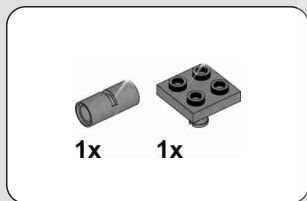
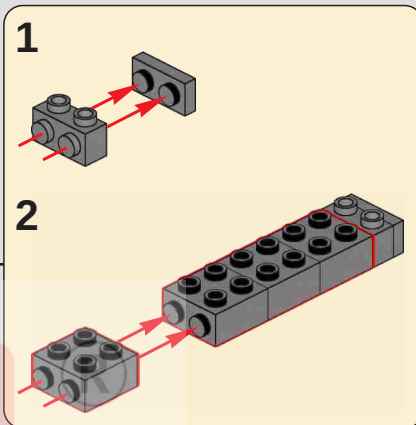
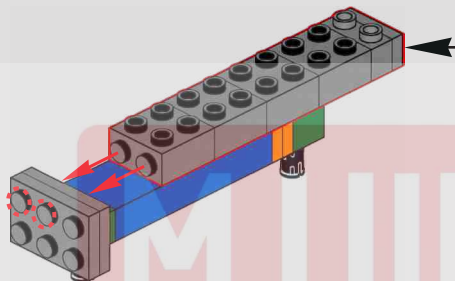


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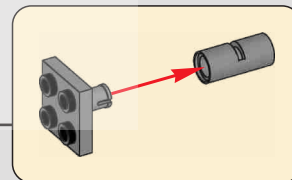
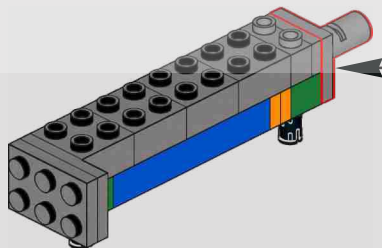


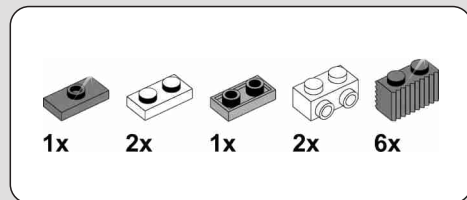


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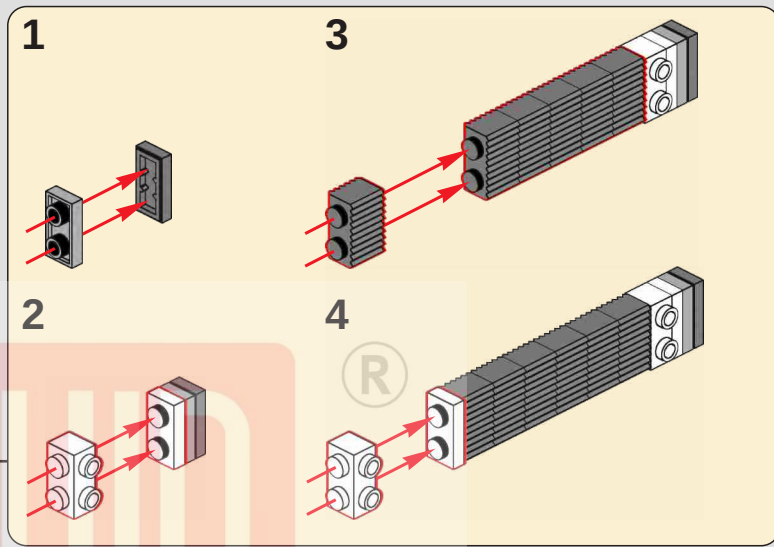
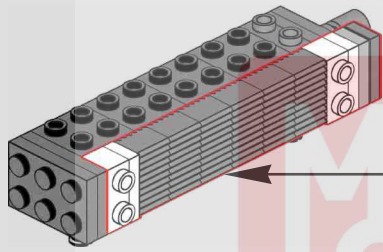


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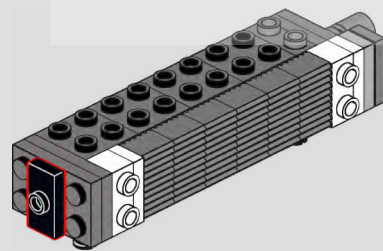




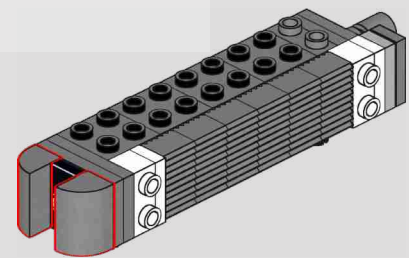
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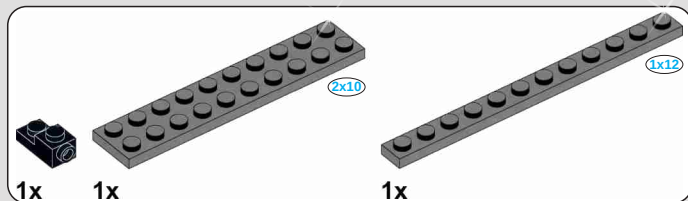


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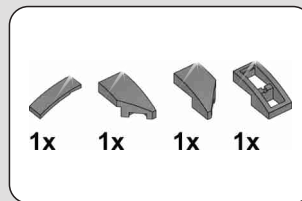


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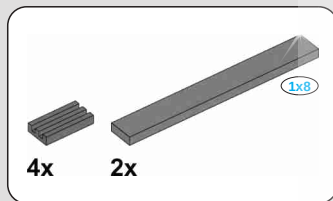
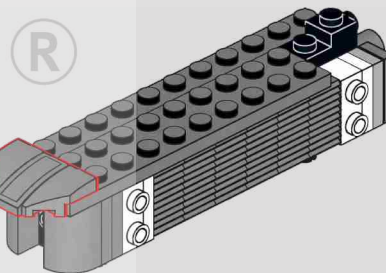
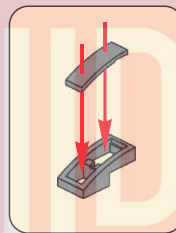
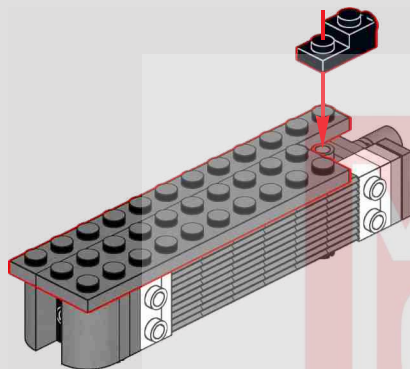




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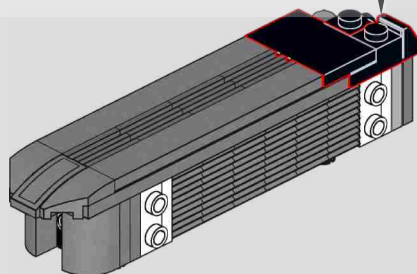
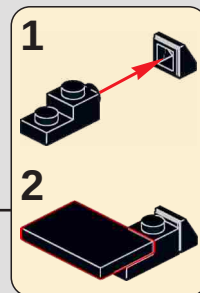
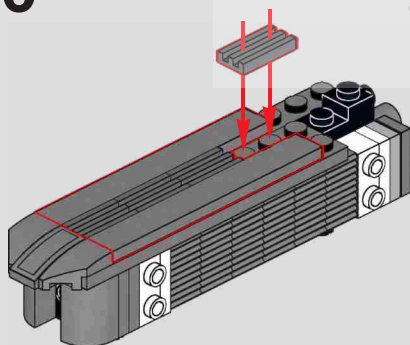
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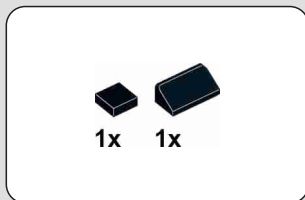


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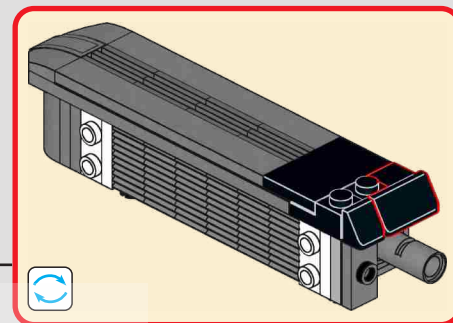
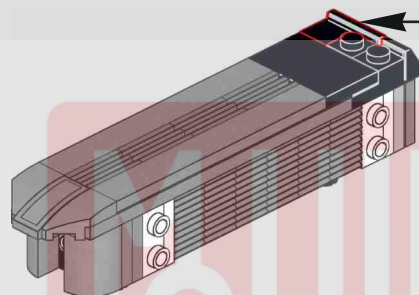


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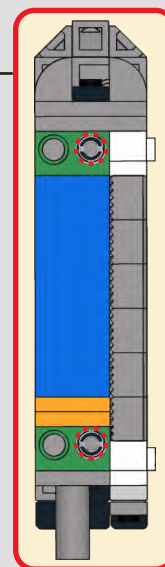
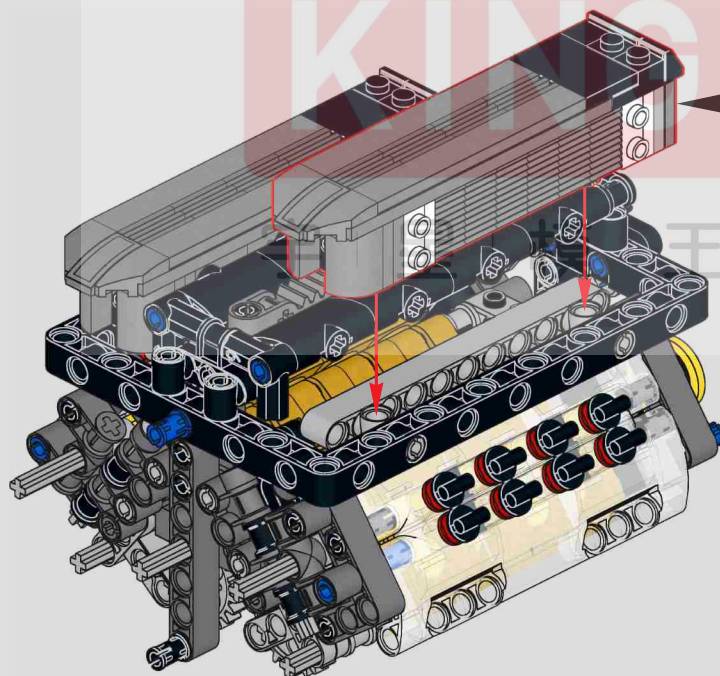


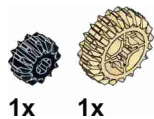


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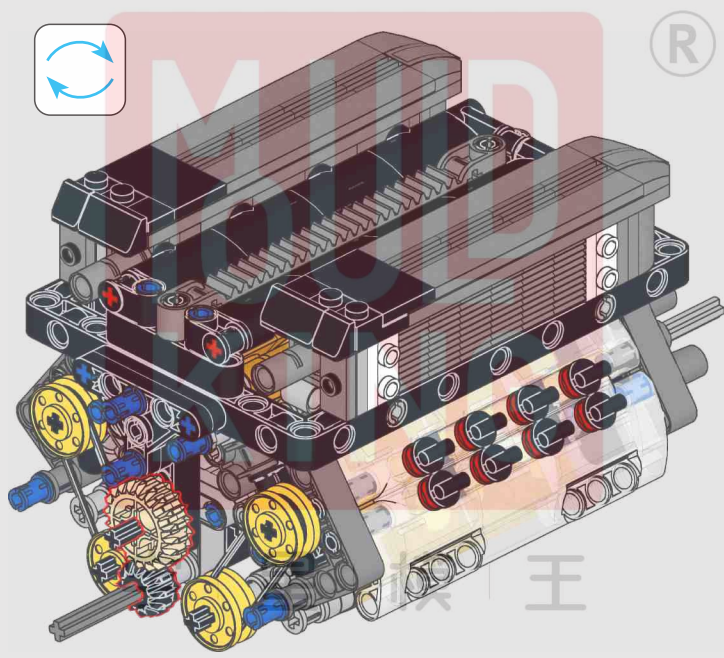


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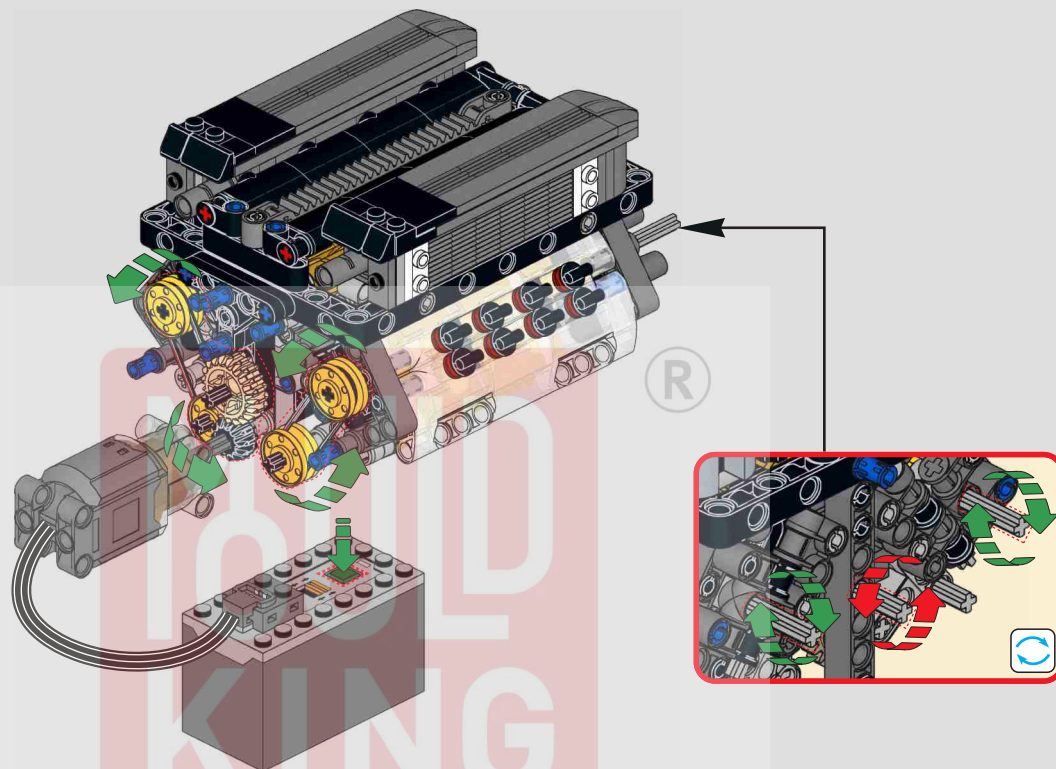




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取出锂电模块，将电机线插入。按下模块上的绿色按钮，测试齿轮组是否正常转动。如若不正常请检查前面拼装是否得当，测试完毕后将电线拔出并将锂电模块放回。

Remove the lithium battery module, insert the motor wires. Press the green button on the module to test if the gear assembly rotates properly. If it does not, check if the assembly was done correctly beforehand. After testing, disconnect the wires and replace the lithium battery module.

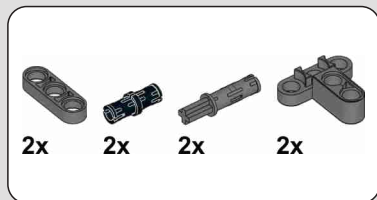
Entnehmen Sie das Lithium-Batteriemodul, schließen Sie die Motorkabel an. Drücken Sie die grüne Taste am Modul, um zu testen, ob das Getriebe korrekt dreht. Wenn dies nicht der Fall ist, überprüfen Sie, ob die Montage zuvor korrekt durchgeführt wurde. Nach dem Test ziehen Sie die Kabel ab und setzen Sie das Lithium-Batteriemodul wieder ein.

Retirez le module de batterie lithium, insérez les fils du moteur. Appuyez sur le bouton vert du module pour tester si l'ensemble d'engrenages tourne correctement. Si ce n'est pas le cas, vérifiez si l'assemblage a été correctement effectué au préalable. Après le test, déconnectez les fils et remettez le module de batterie lithium.

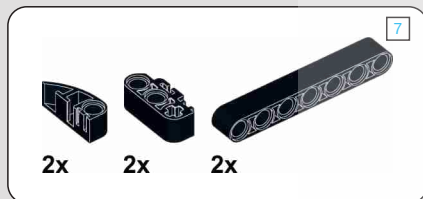
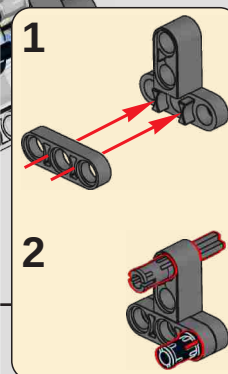
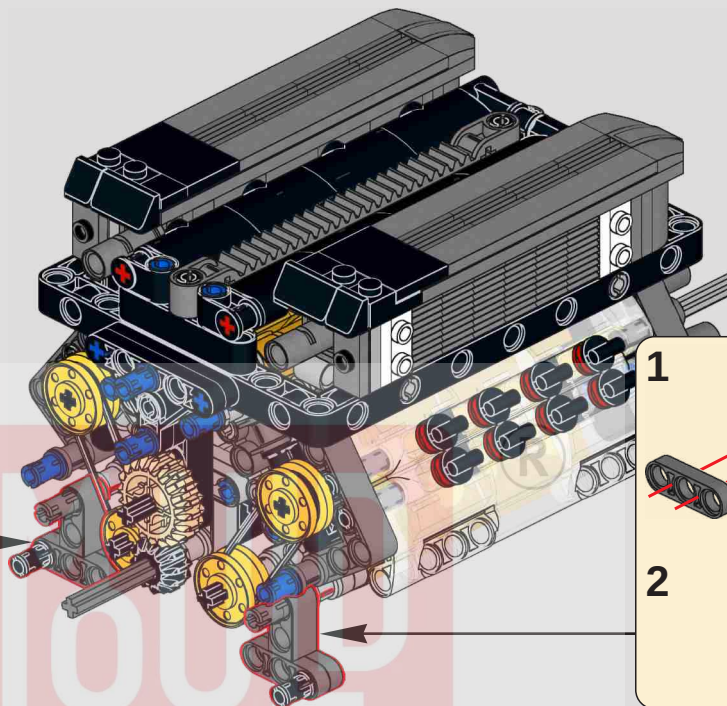
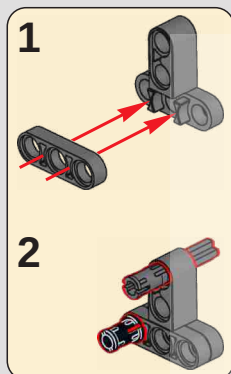
Rimuovere il modulo della batteria al litio, inserire i cavi del motore. Premere il pulsante verde sul modulo per testare se l'insieme degli ingranaggi ruota correttamente. Se non è così, controllare se l'assemblaggio è stato eseguito correttamente in precedenza. Dopo il test, scollegare i cavi e rimettere il modulo della batteria al litio.

Retire el módulo de batería de litio, inserte los cables del motor. Presione el botón verde en el módulo para probar si el conjunto de engranajes gira correctamente. Si no es así, verifique si el montaje se realizó correctamente antes. Después de la prueba, desconecte los cables y reemplace el módulo de batería de litio.

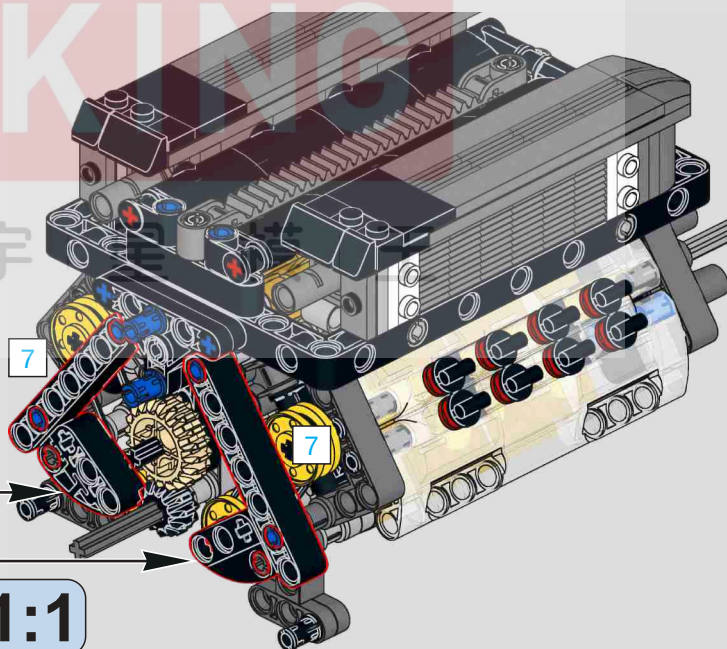
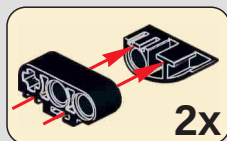
リチウム電池モジュールを取り出し、モーター線を接続します。モジュール上の緑色のボタンを押して、ギア組み立てが適切に回転するかをテストします。正常に動作しない場合は、事前に組み立てが正しく行われていたかを確認してください。テスト後、ワイヤーを外し、リチウム電池モジュールを戻してください。



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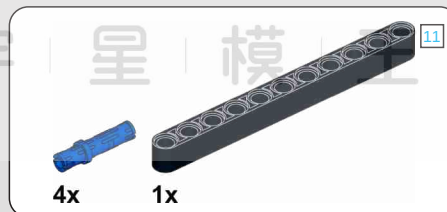
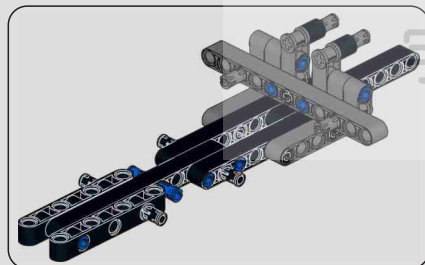
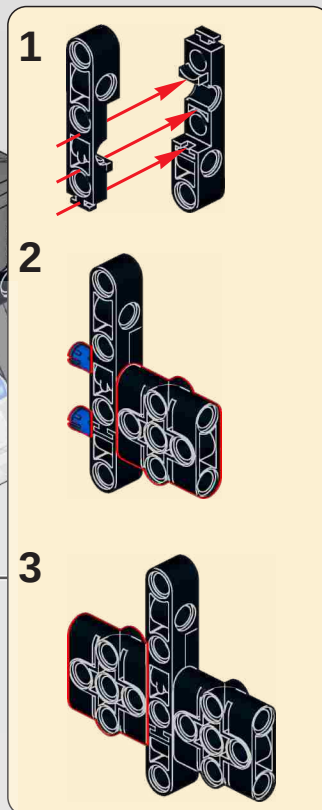
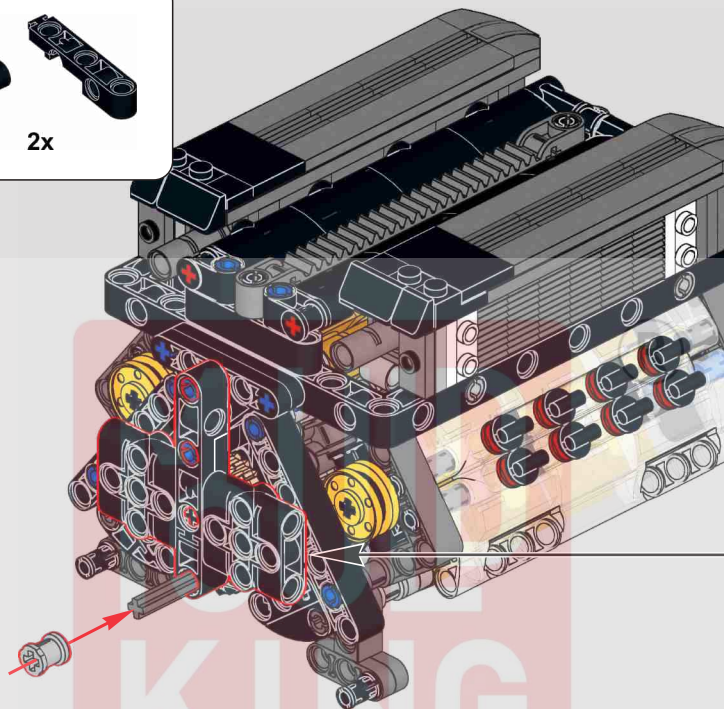


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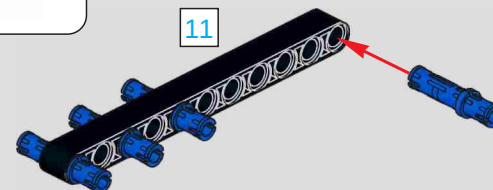




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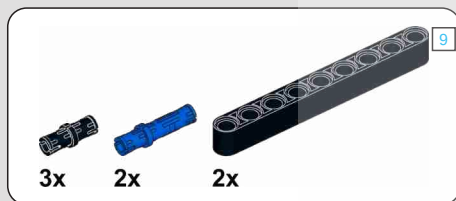
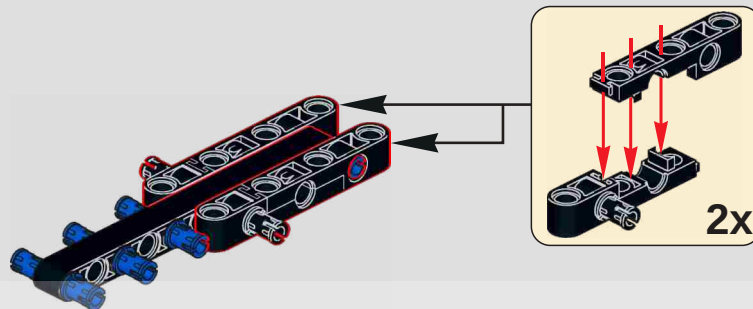


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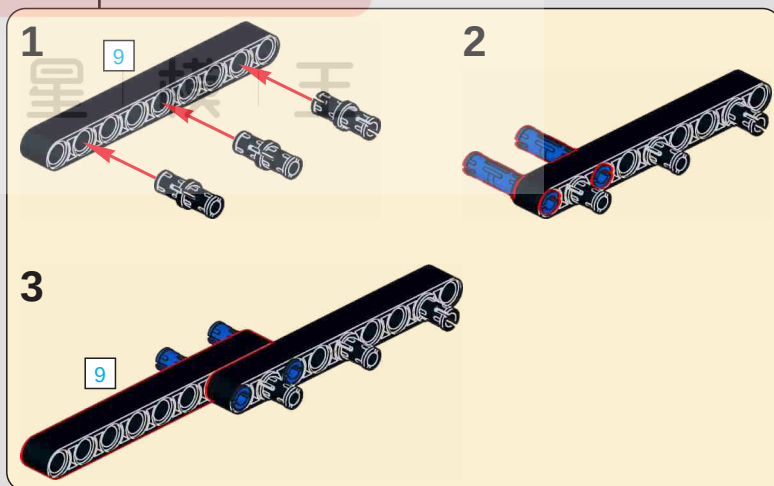
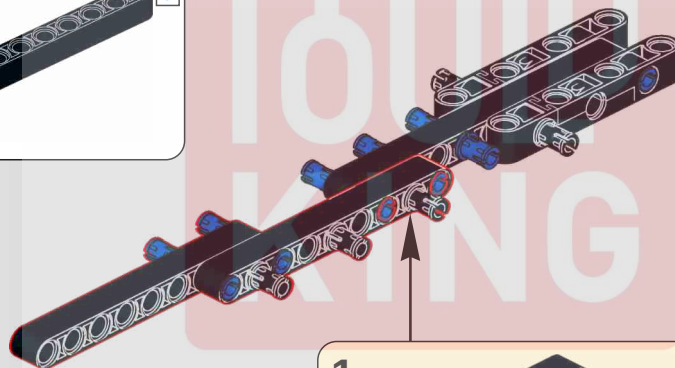


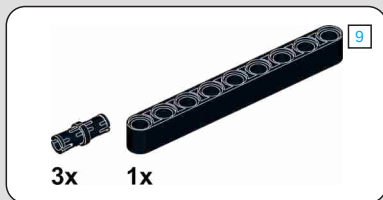


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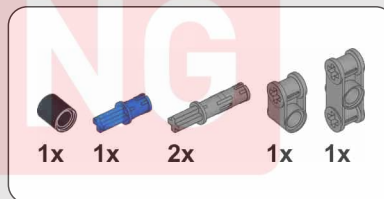
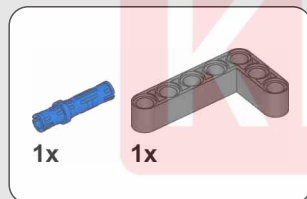
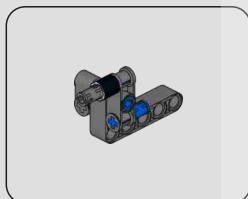
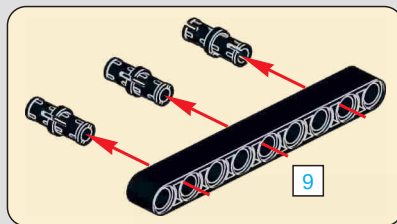


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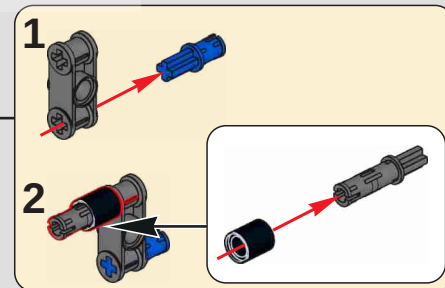
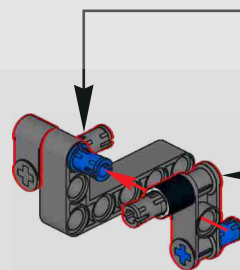
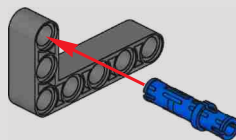
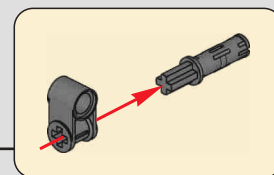


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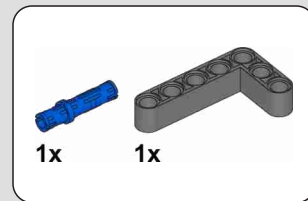
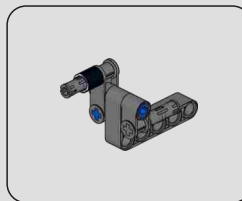
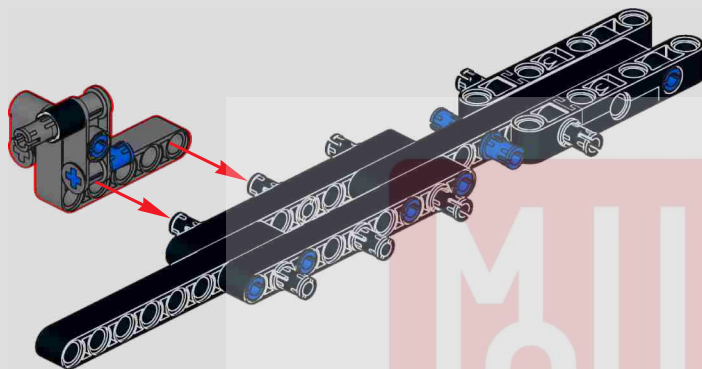


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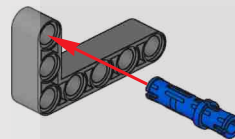
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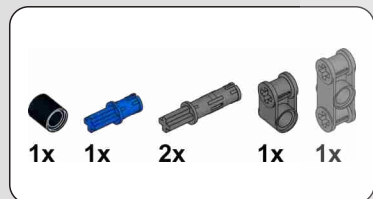
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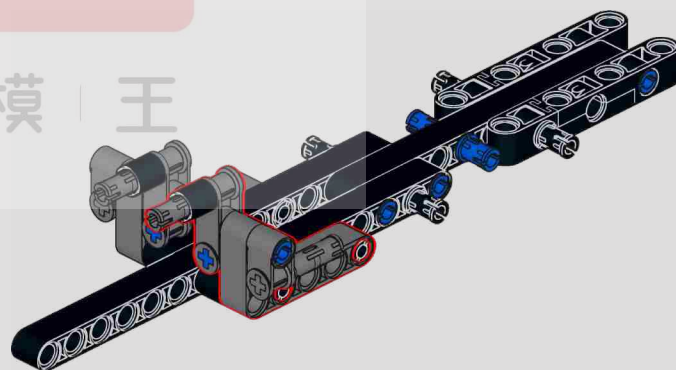
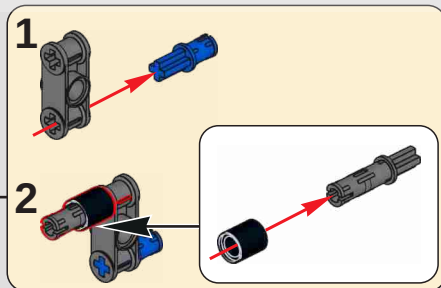
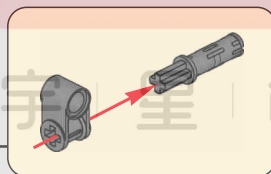
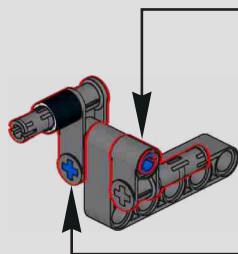
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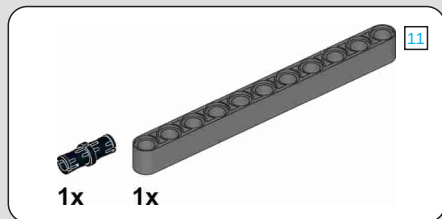


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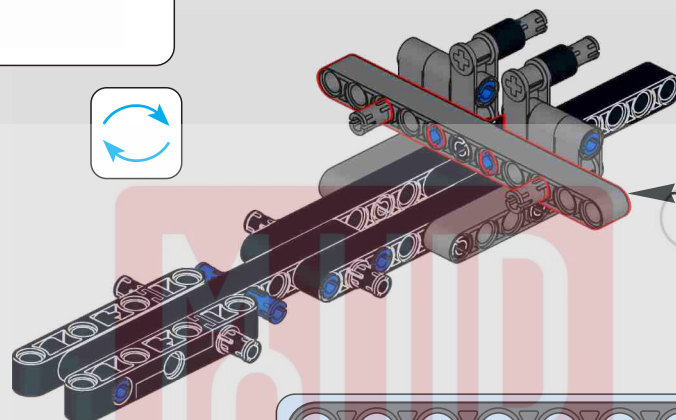
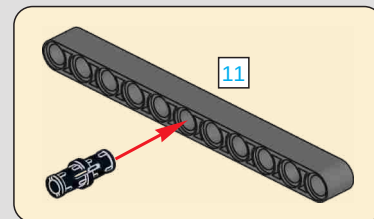


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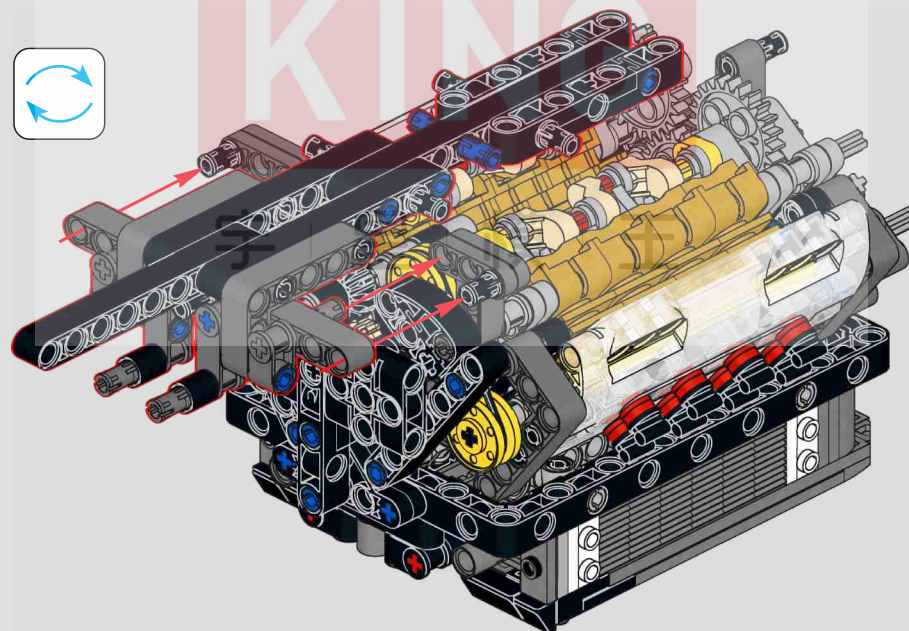


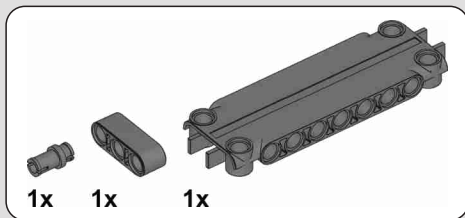
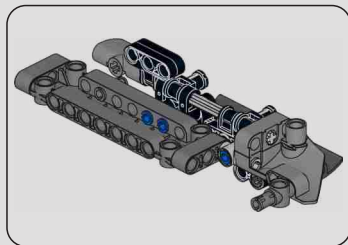


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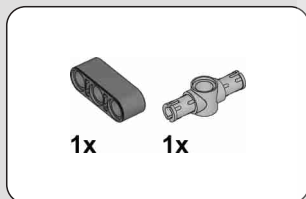
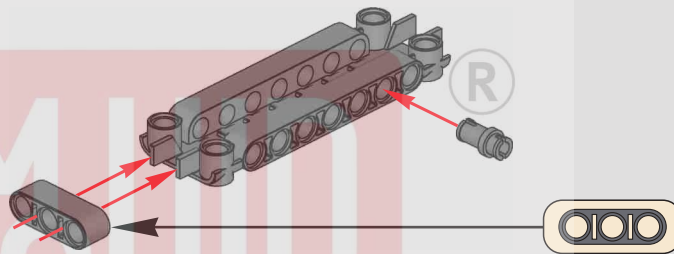


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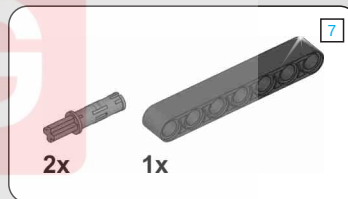
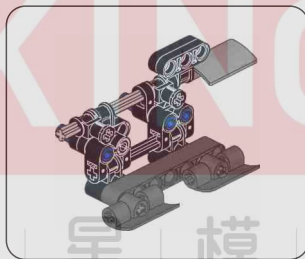
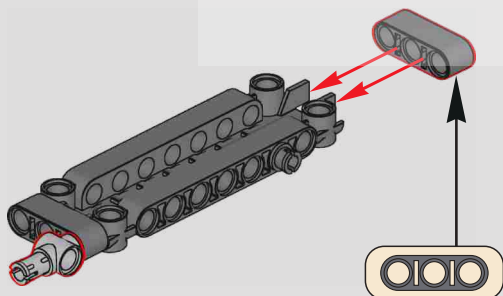




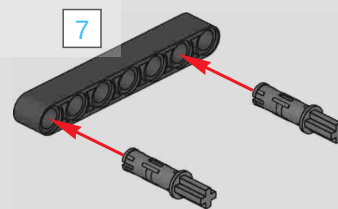
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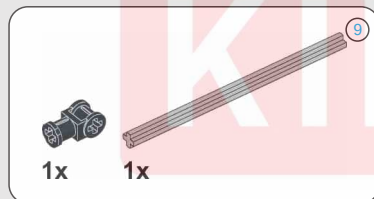
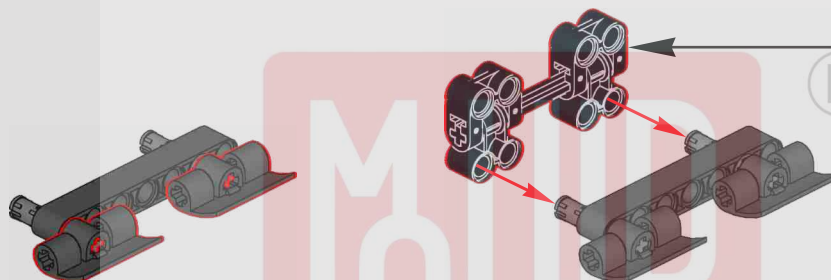
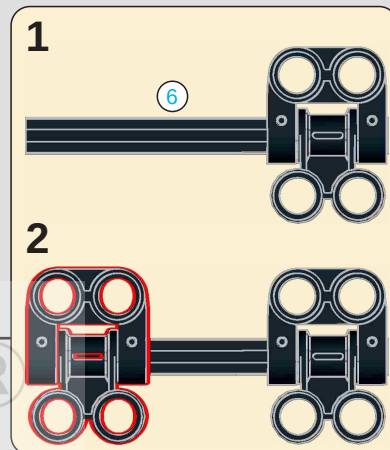




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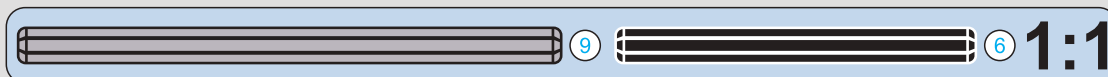
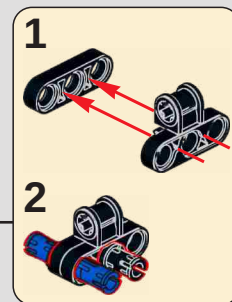
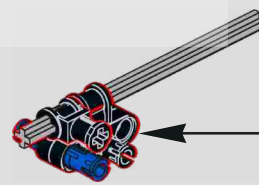
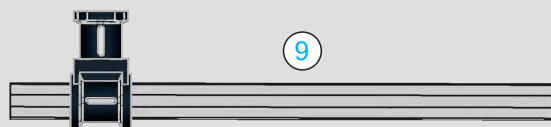
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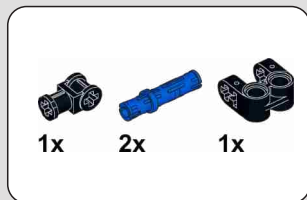


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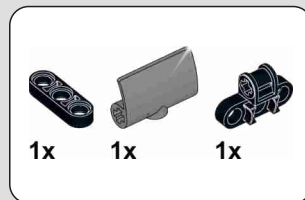
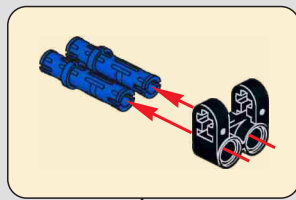


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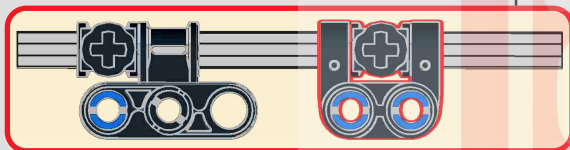
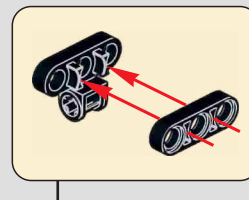




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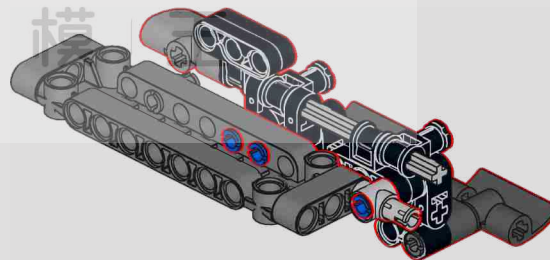
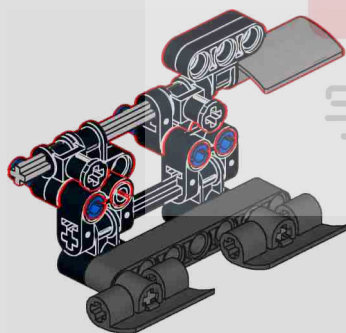
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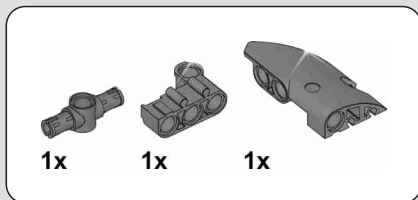


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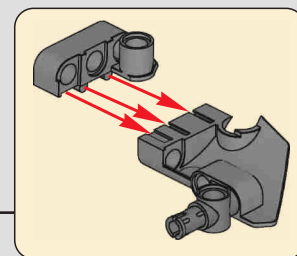
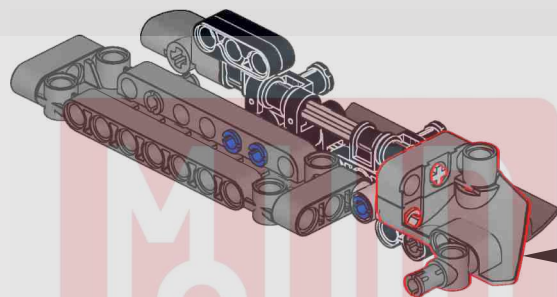


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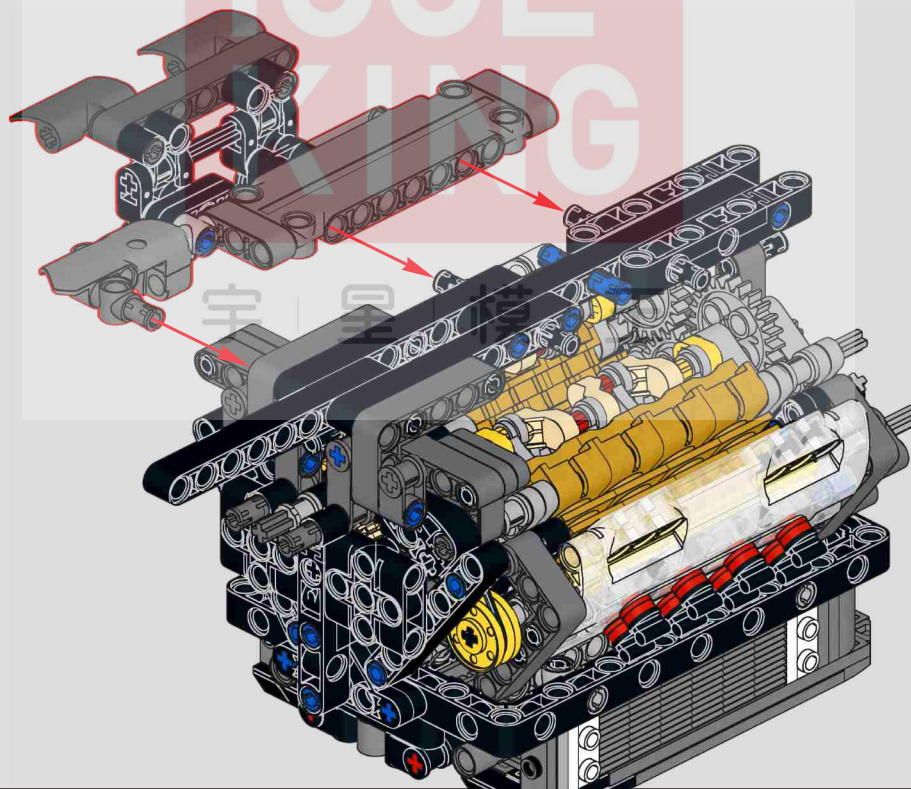


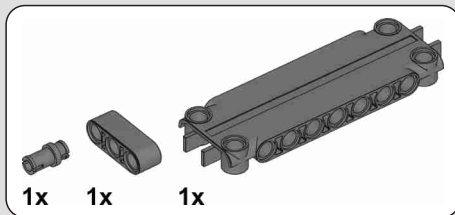
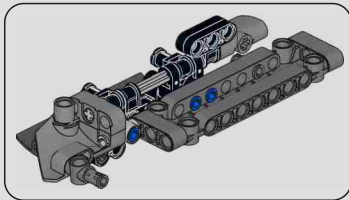


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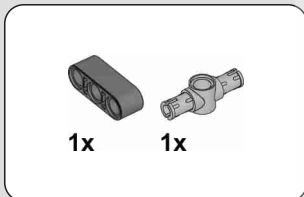
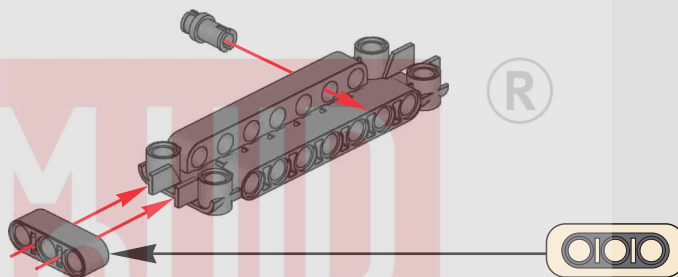


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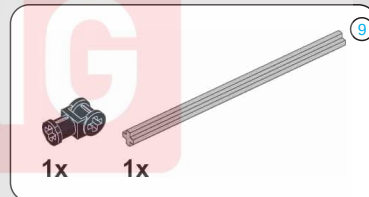
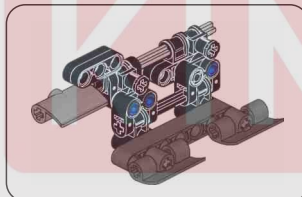




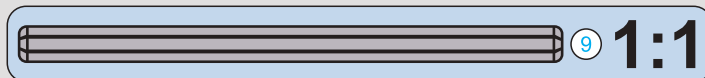
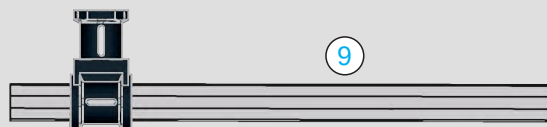
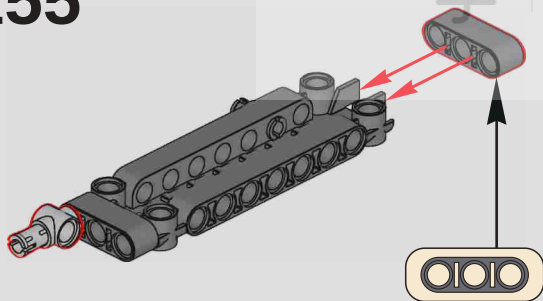
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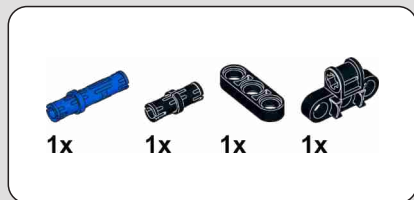


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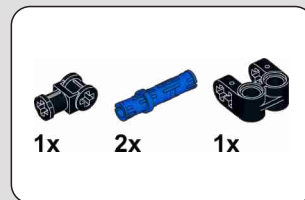
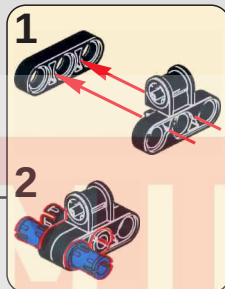
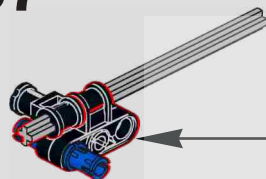


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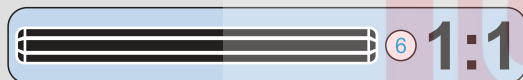
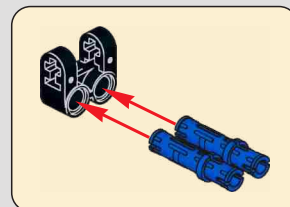
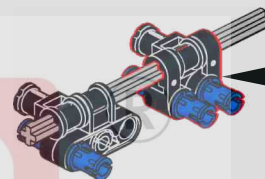




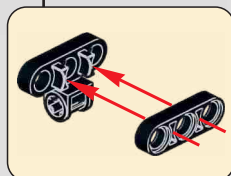
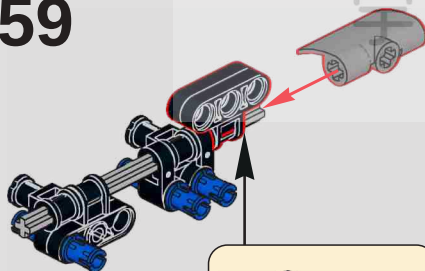
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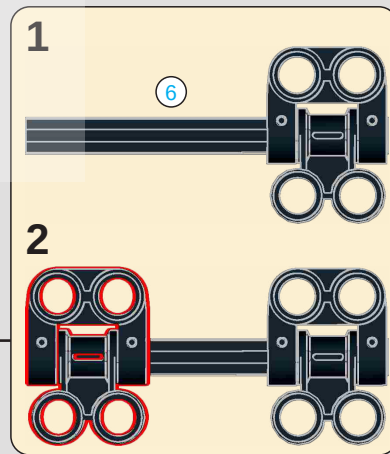
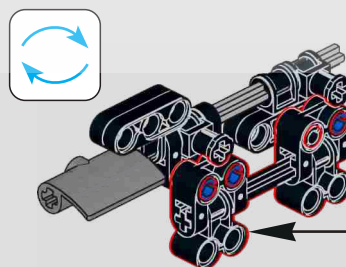
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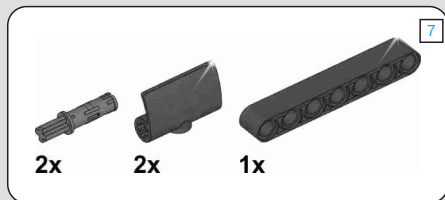


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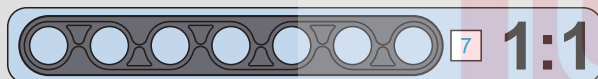
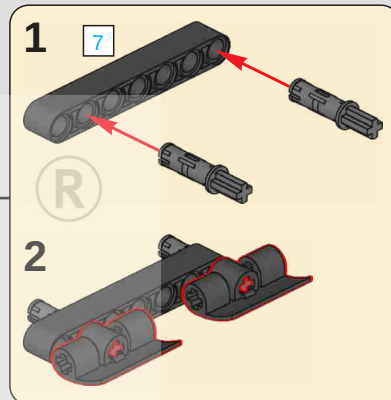
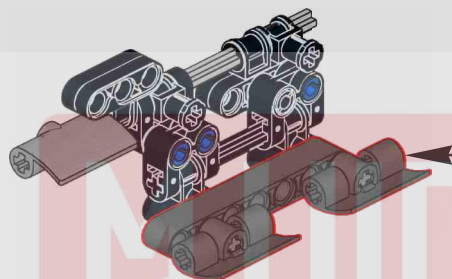


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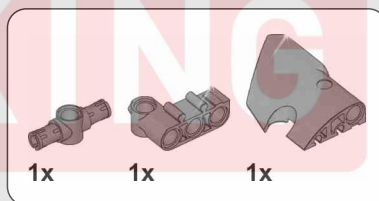




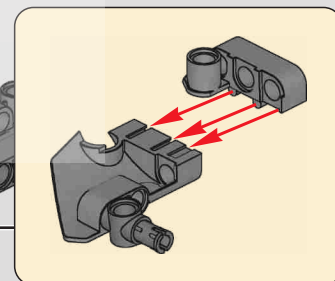
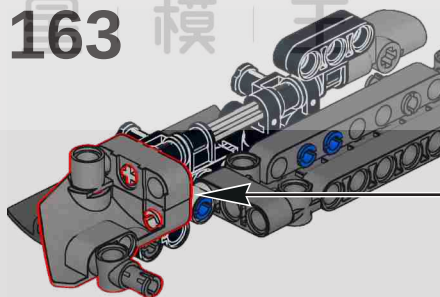
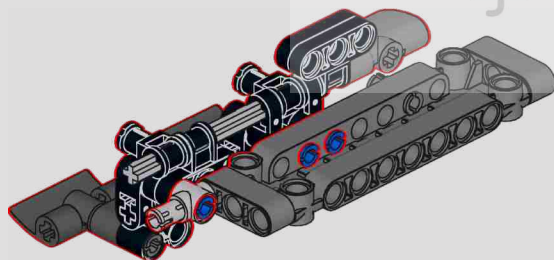
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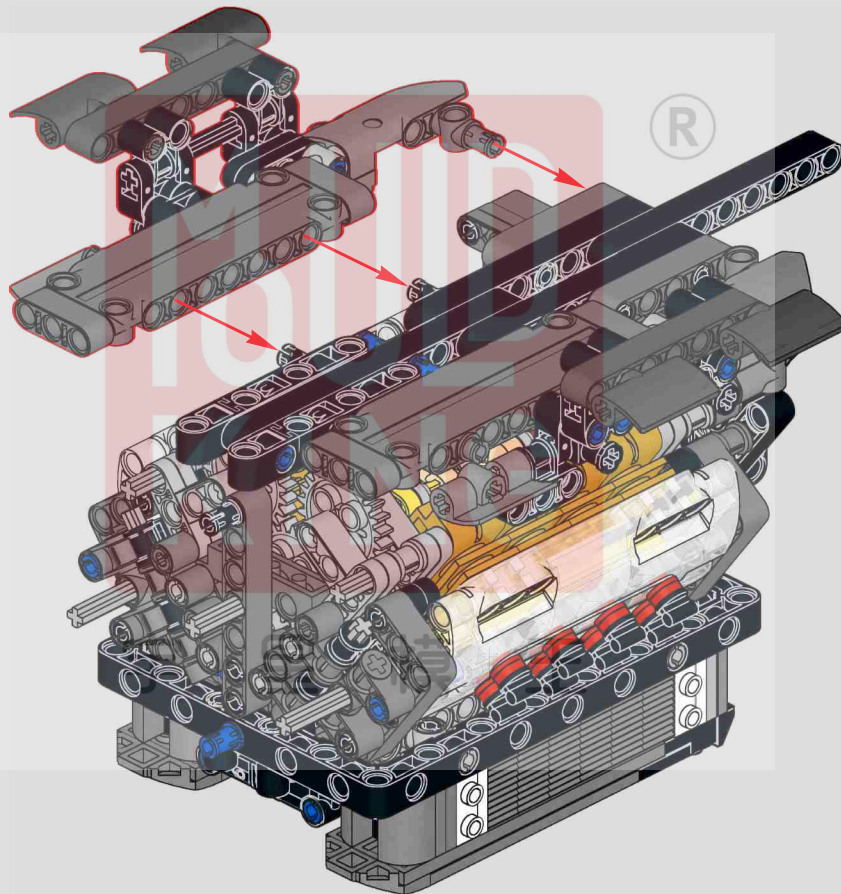
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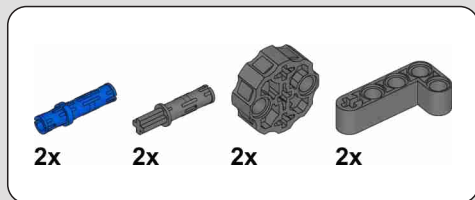


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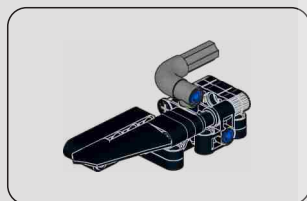
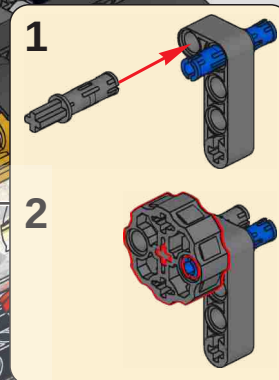
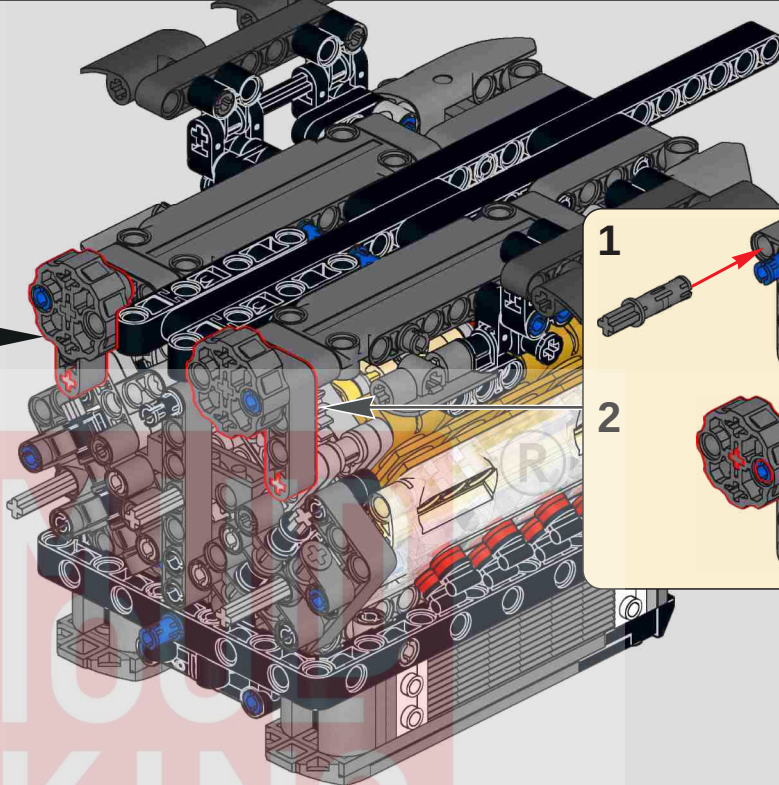
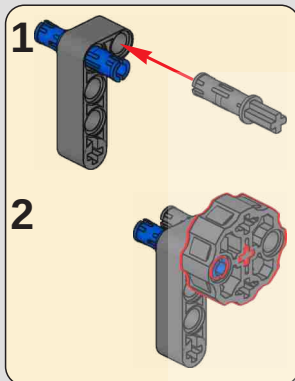


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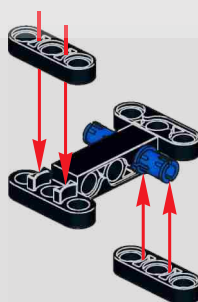




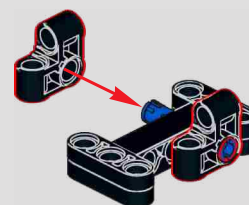
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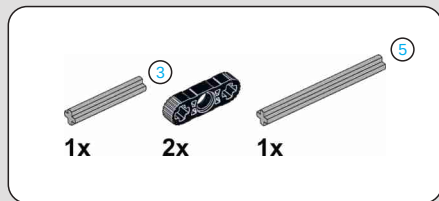


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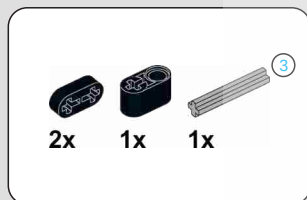
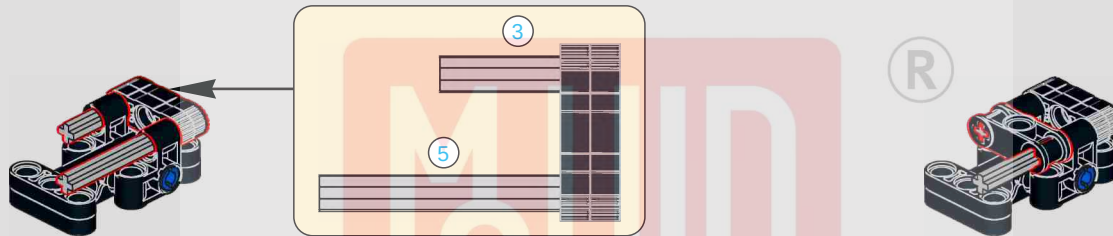




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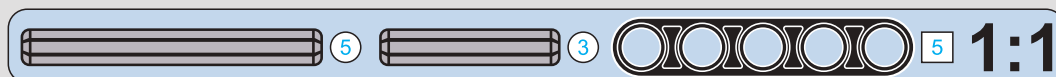
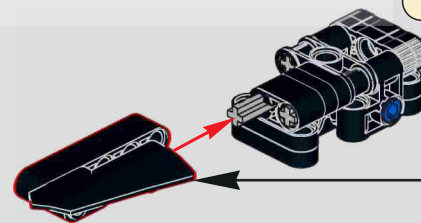
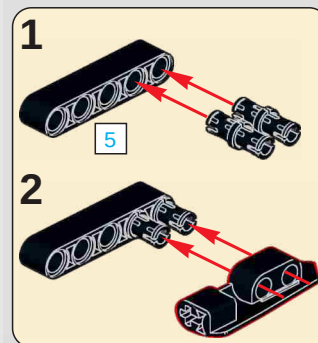
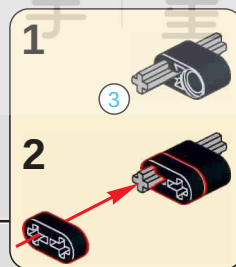
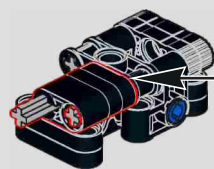
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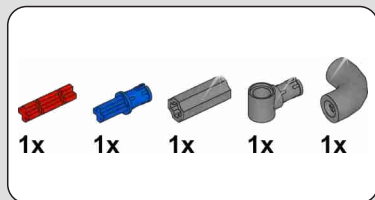


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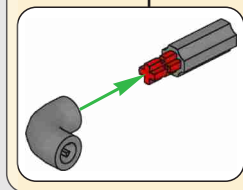
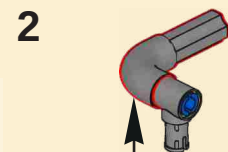
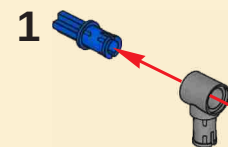
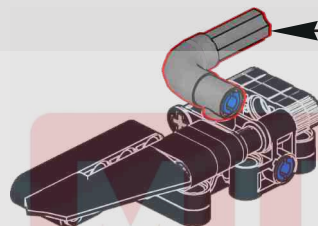


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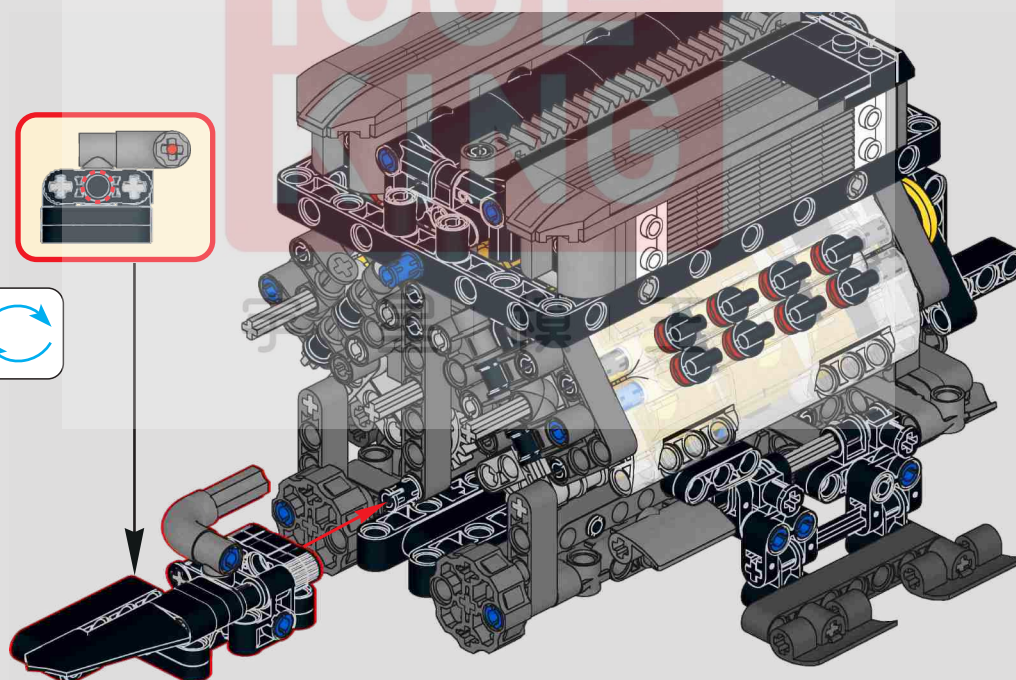
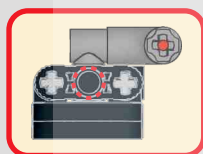




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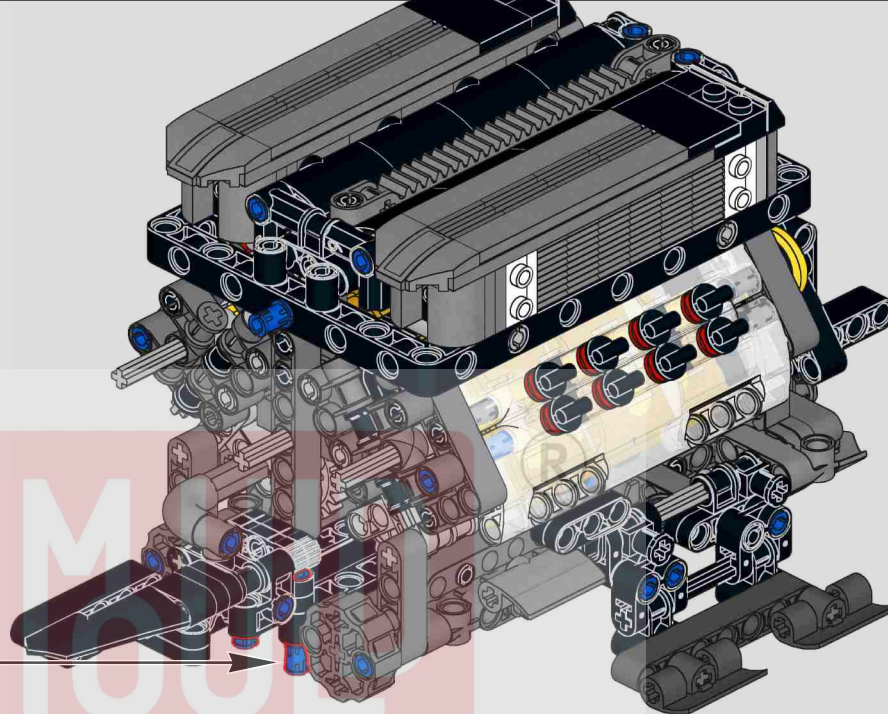
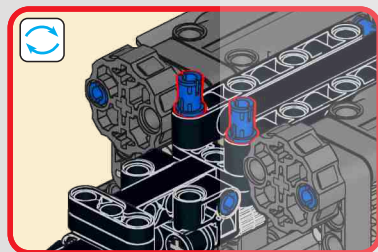


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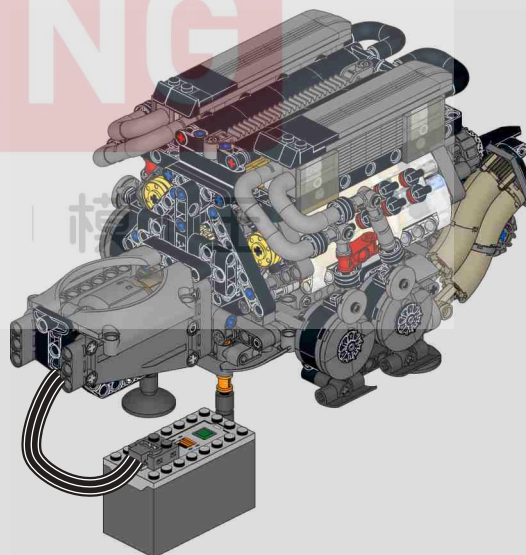
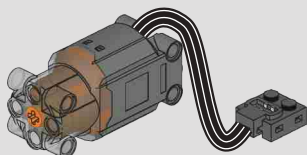


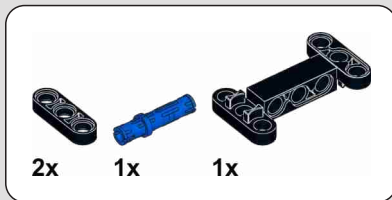
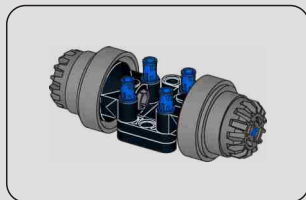


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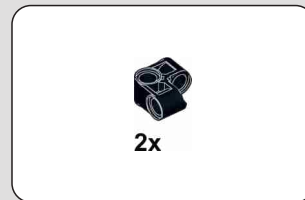
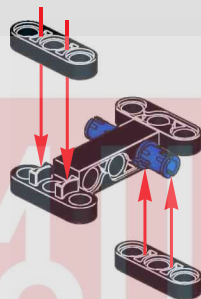


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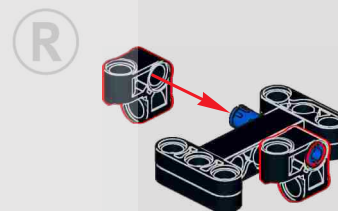




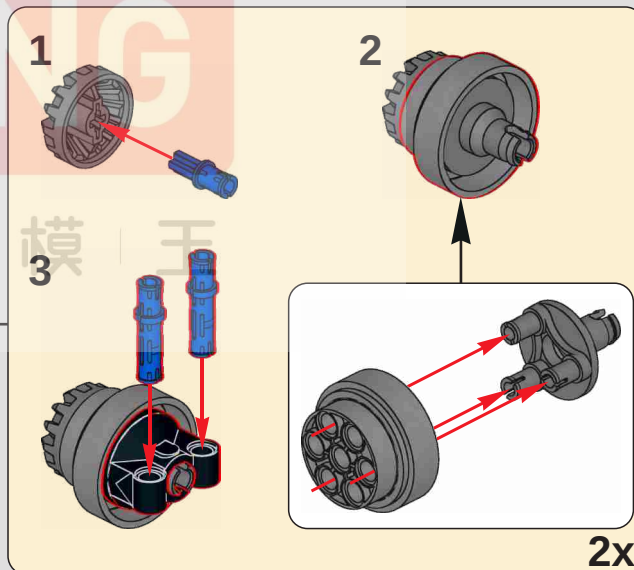
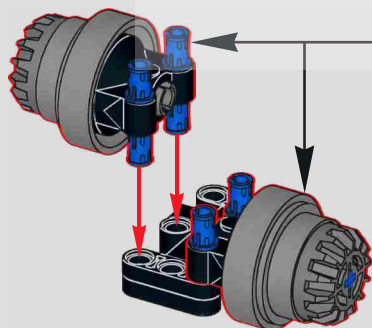
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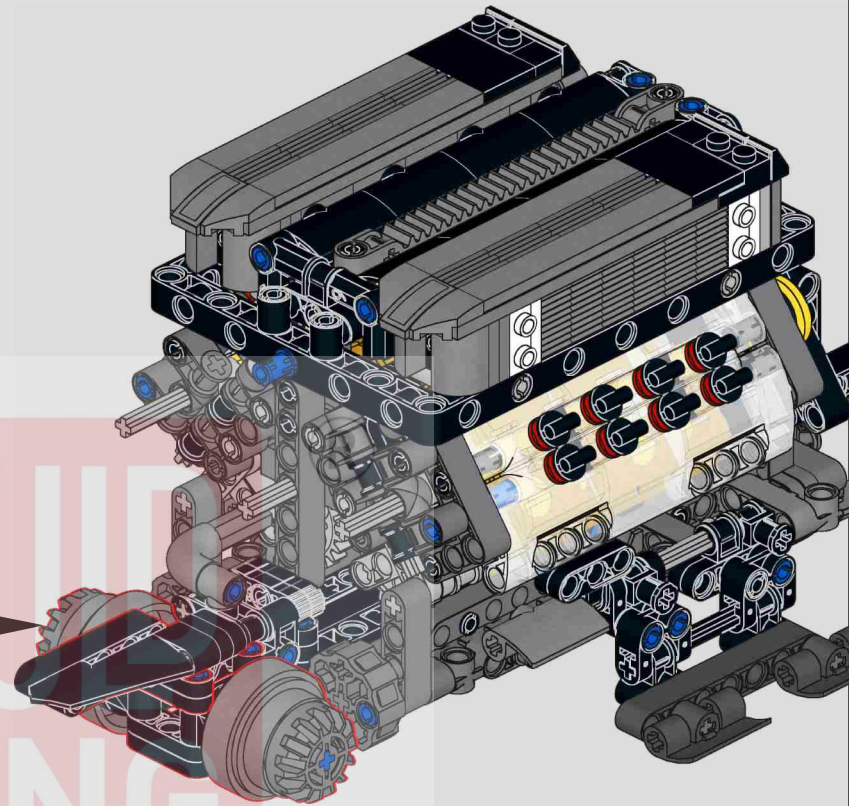
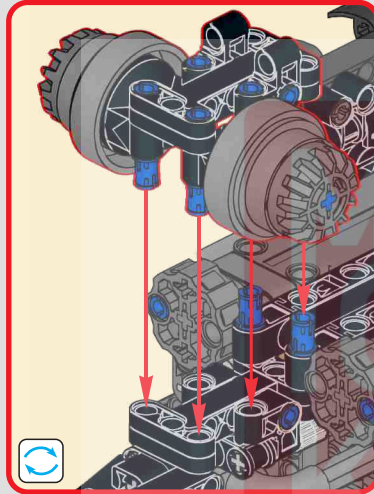
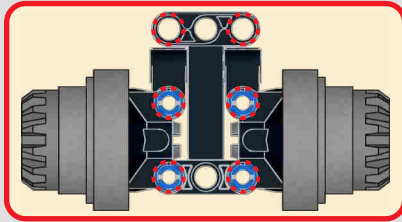
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177



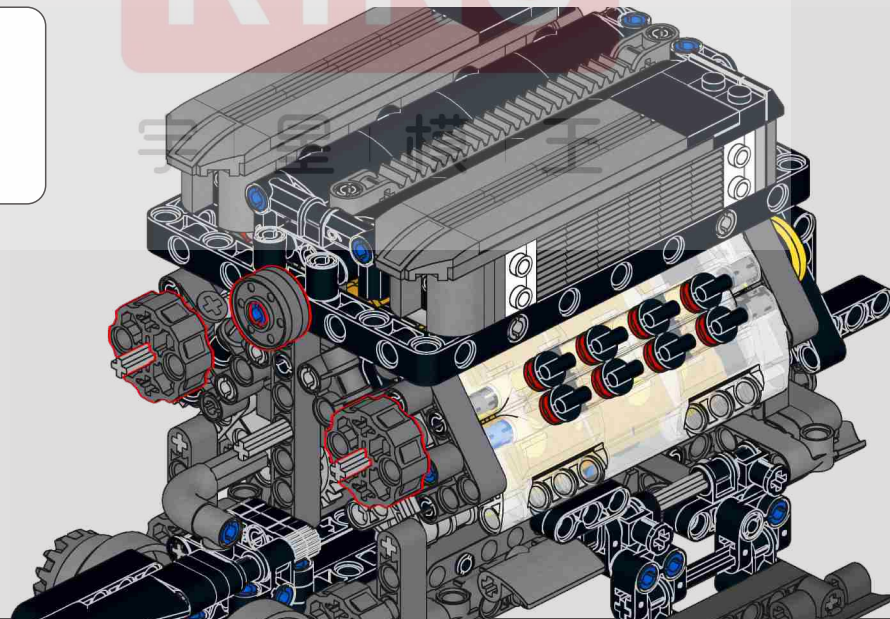
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2x

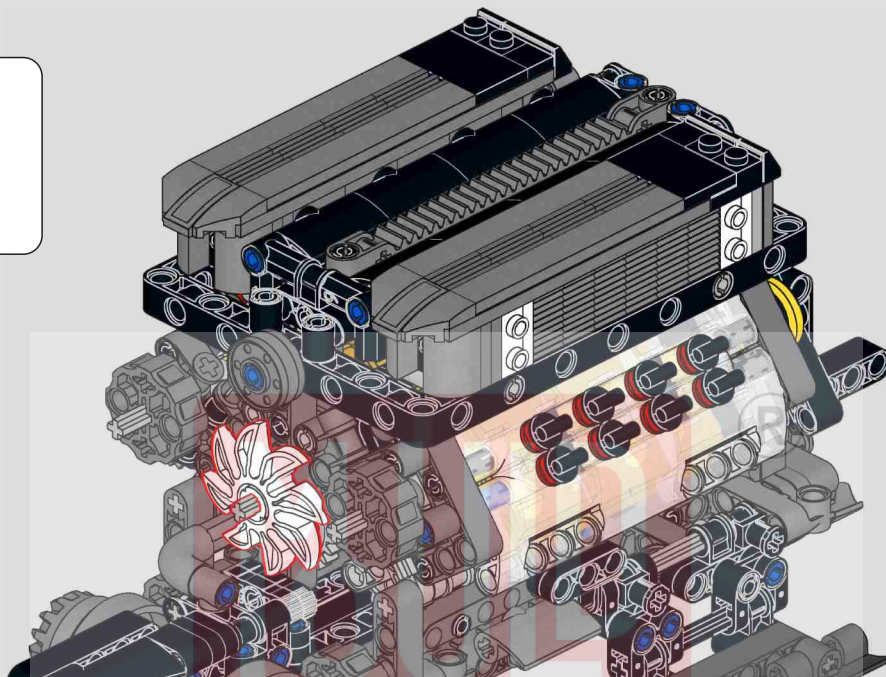
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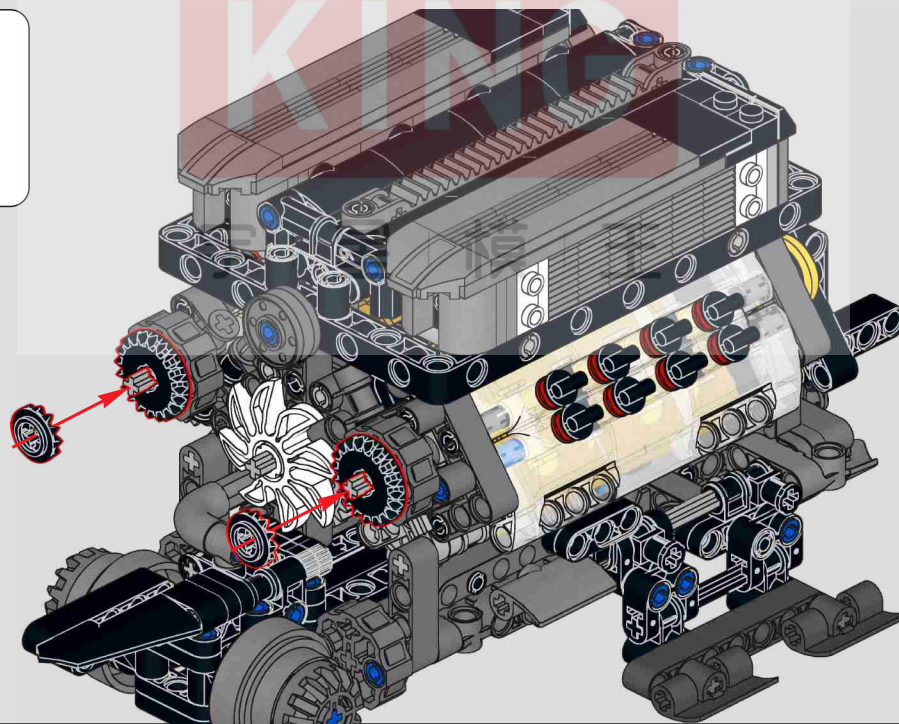
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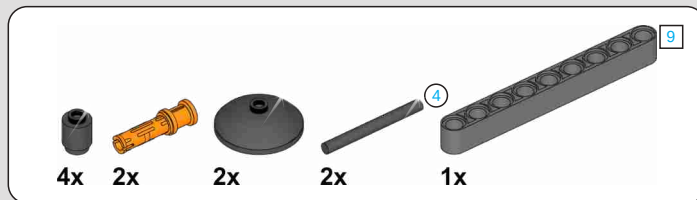


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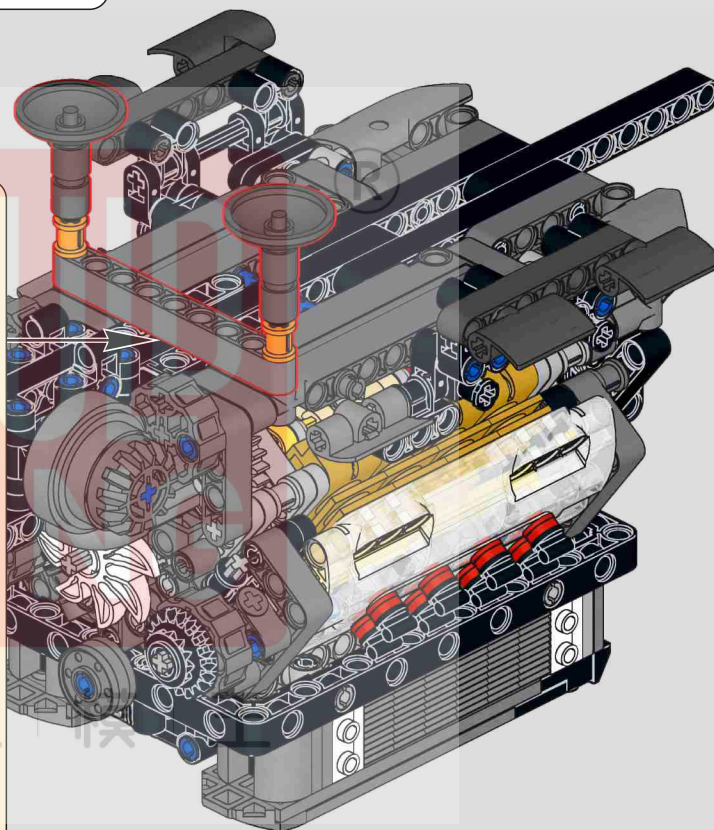
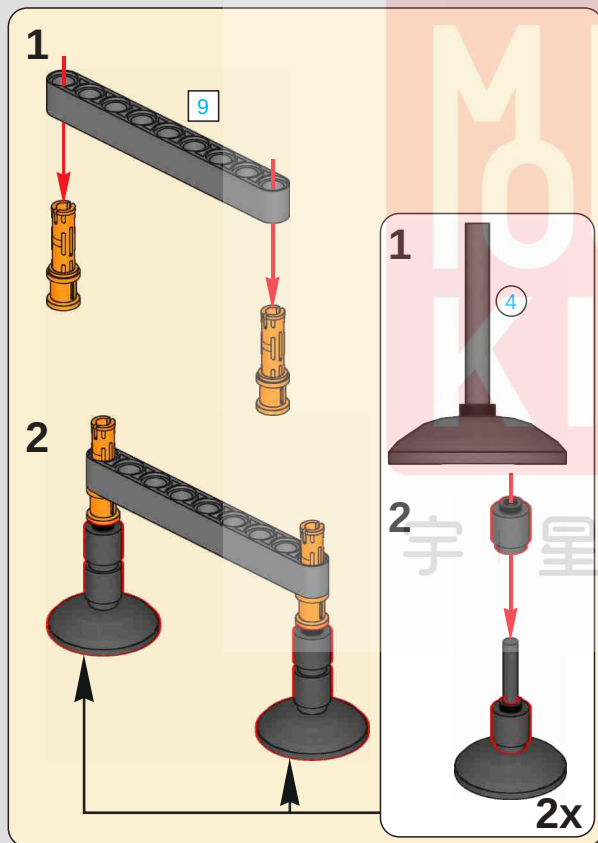
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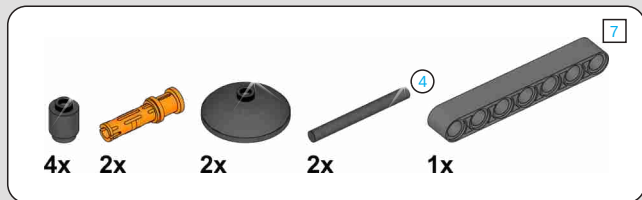
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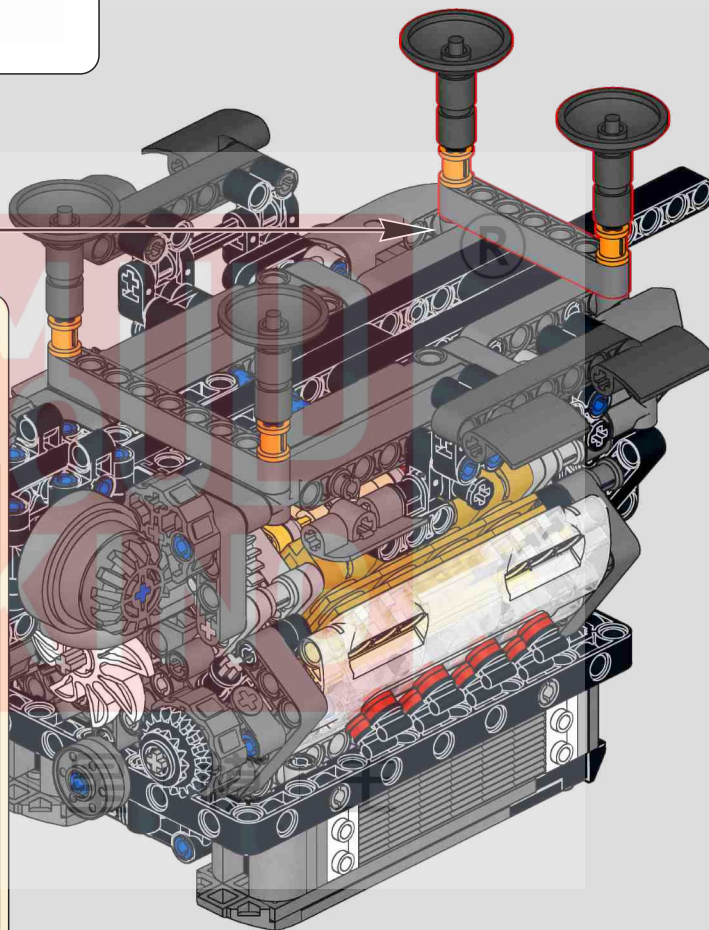
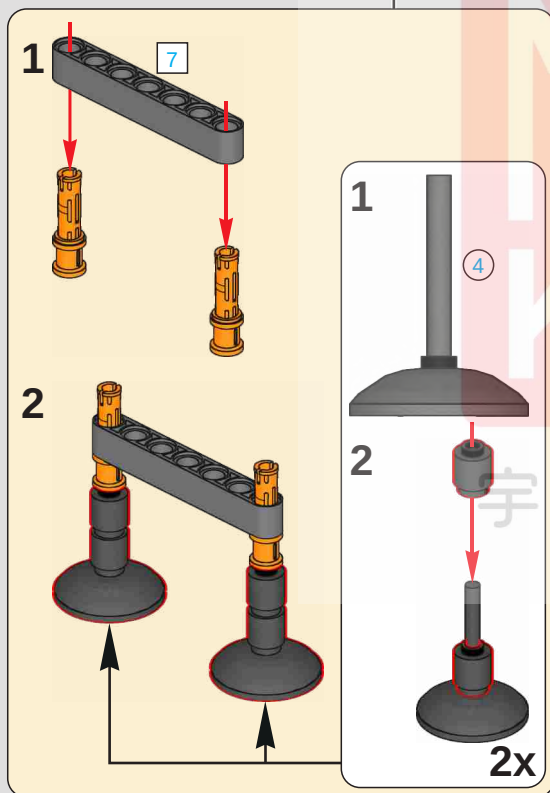


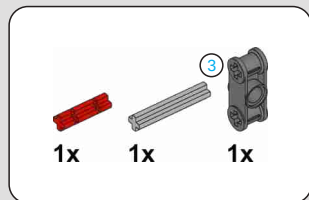
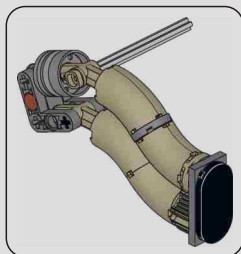
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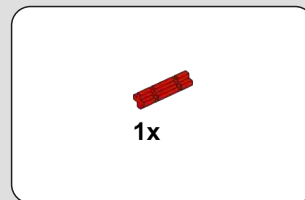




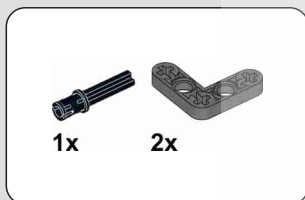
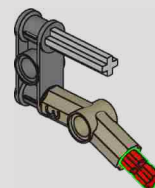
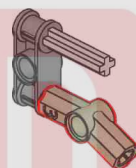
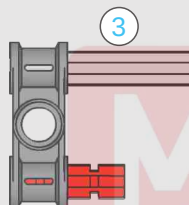
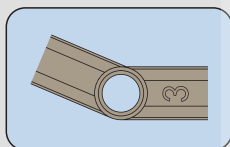
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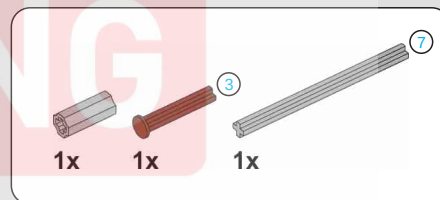
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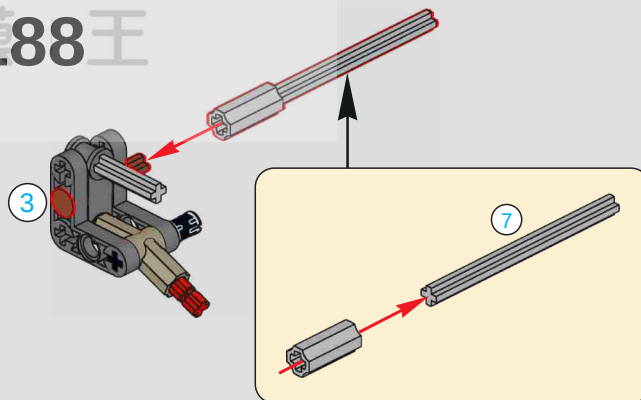
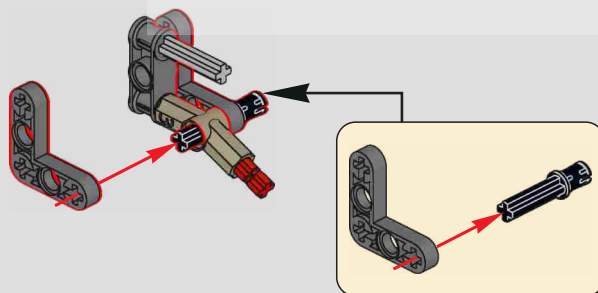
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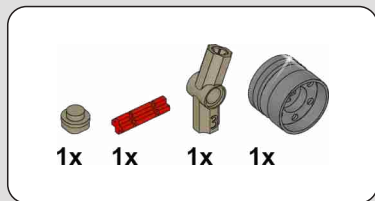


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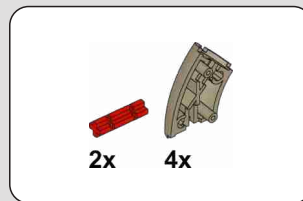
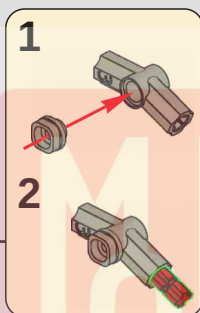
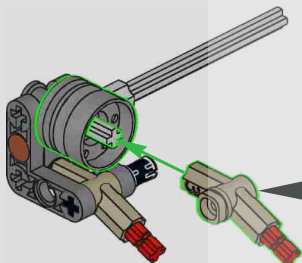


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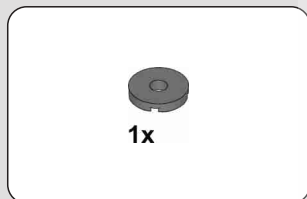
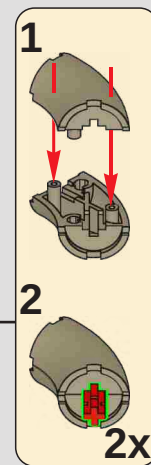
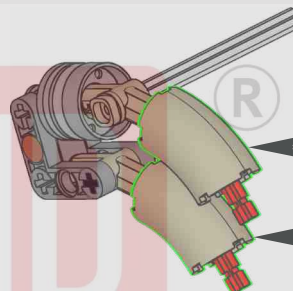




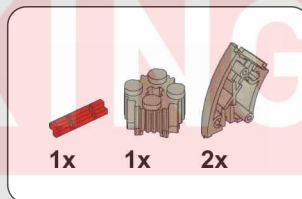
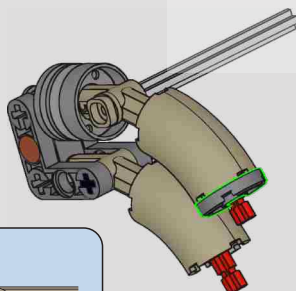
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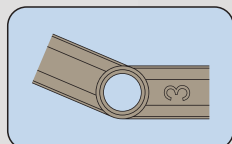
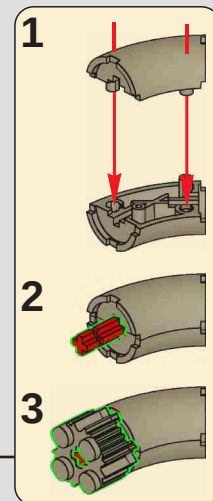
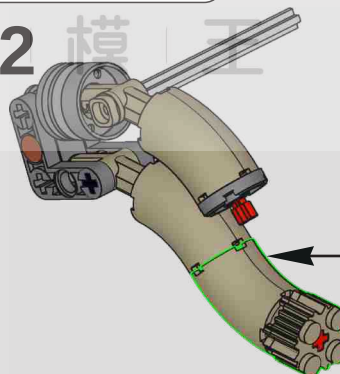
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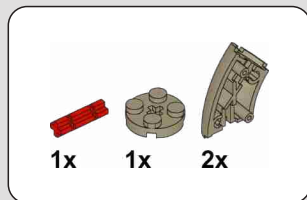


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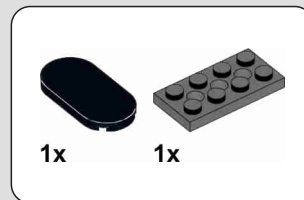
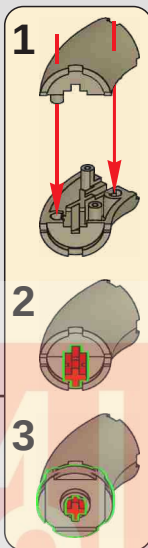
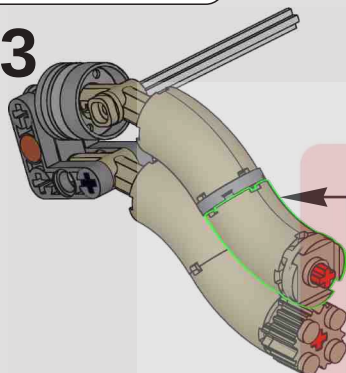


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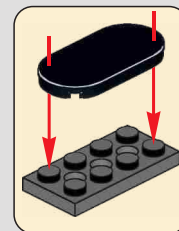
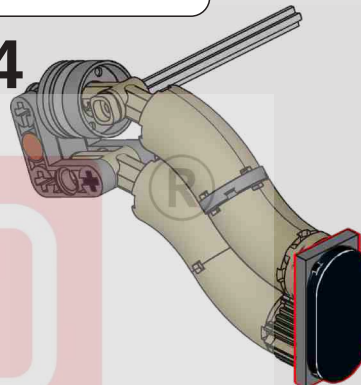




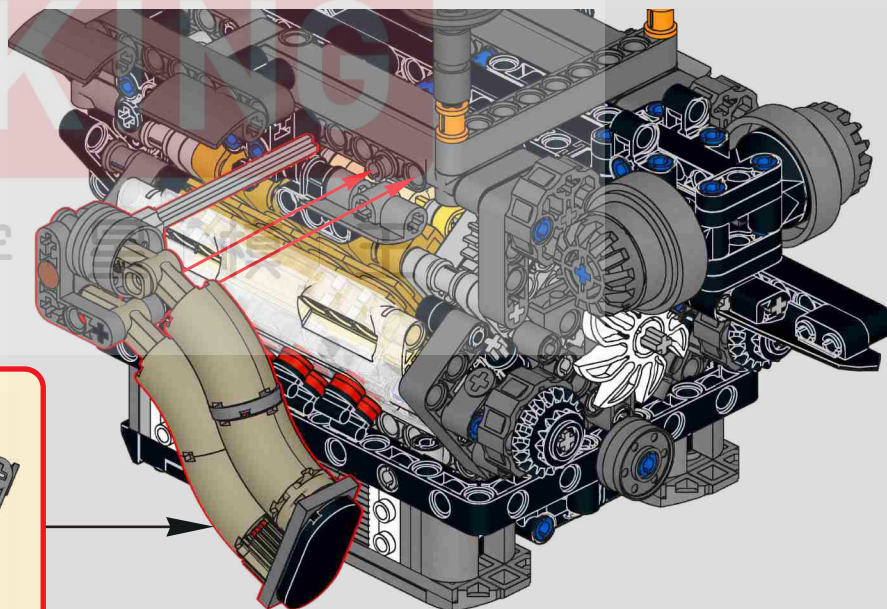
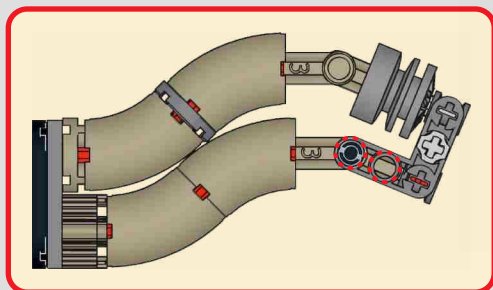
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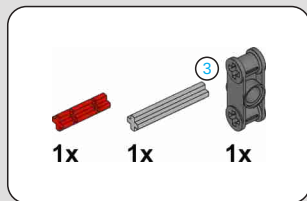
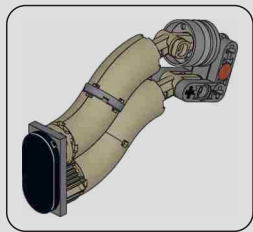


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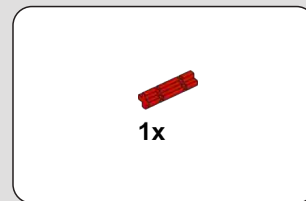




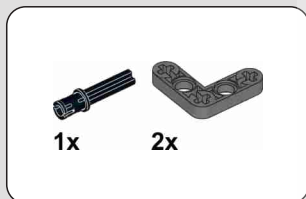
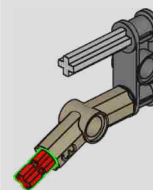
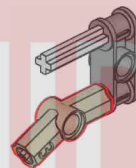
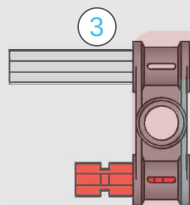
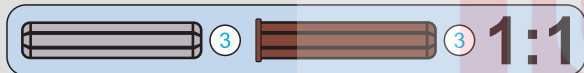
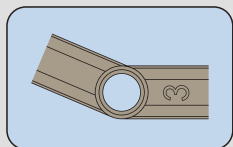
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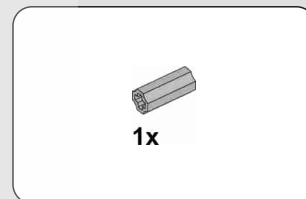
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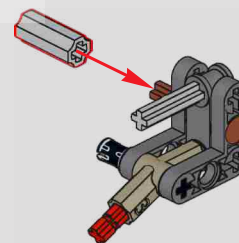
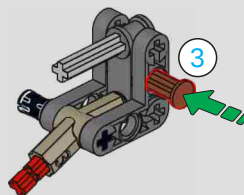
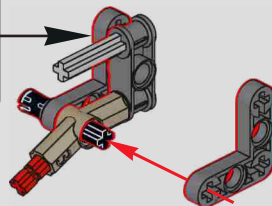
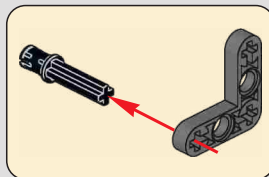
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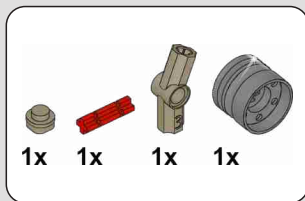


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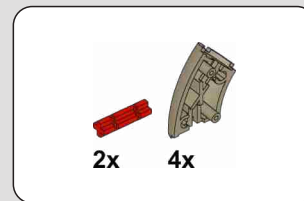
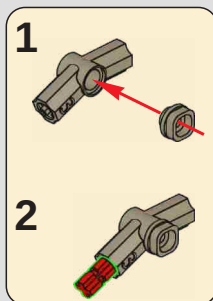


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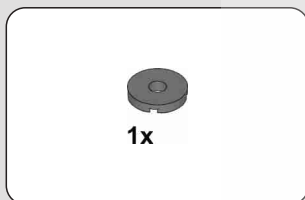
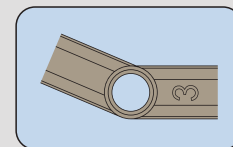
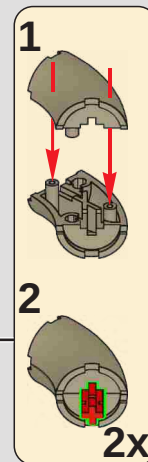




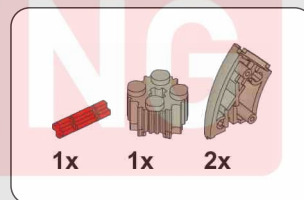
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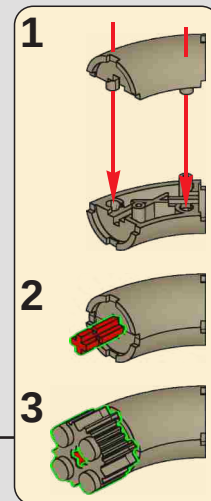
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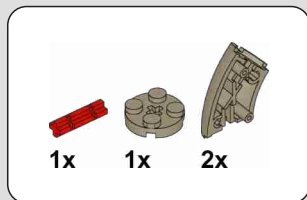


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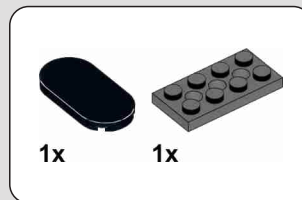
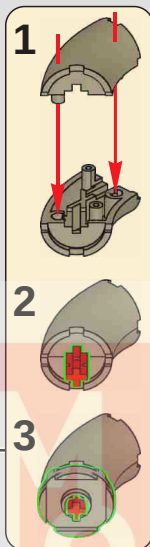
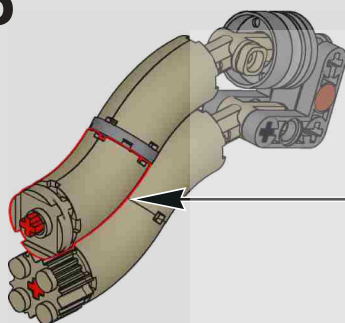


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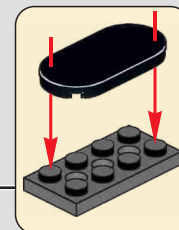
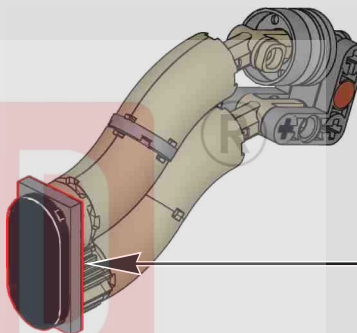




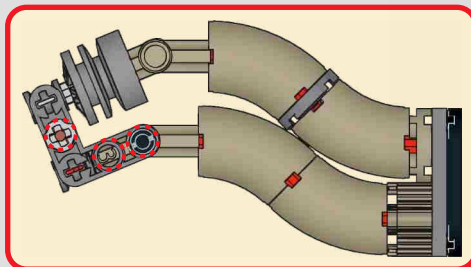
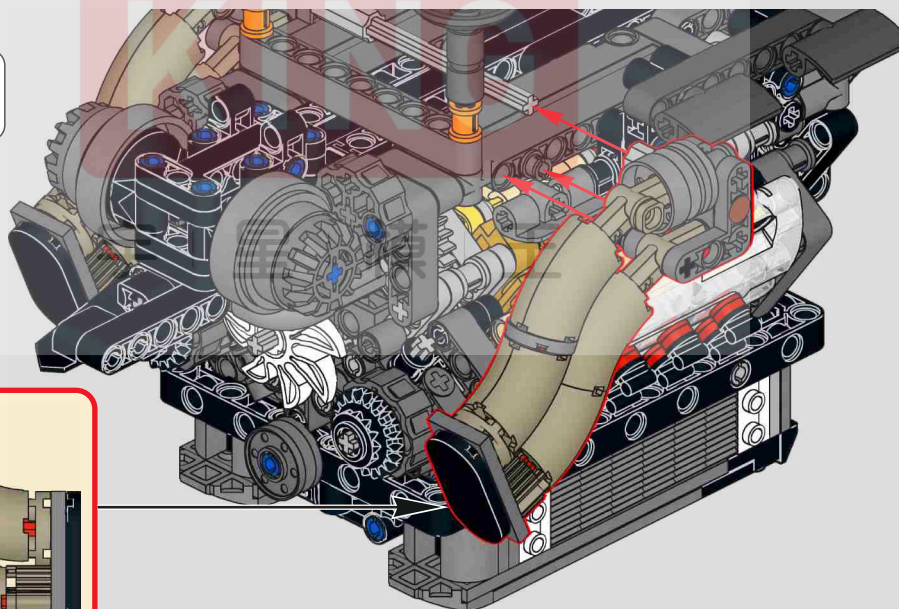
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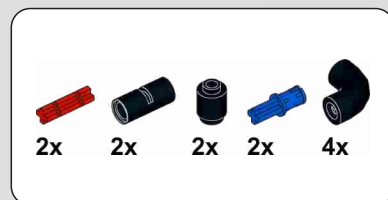


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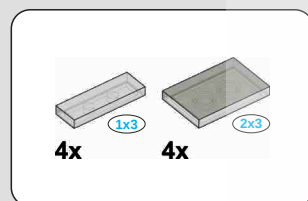
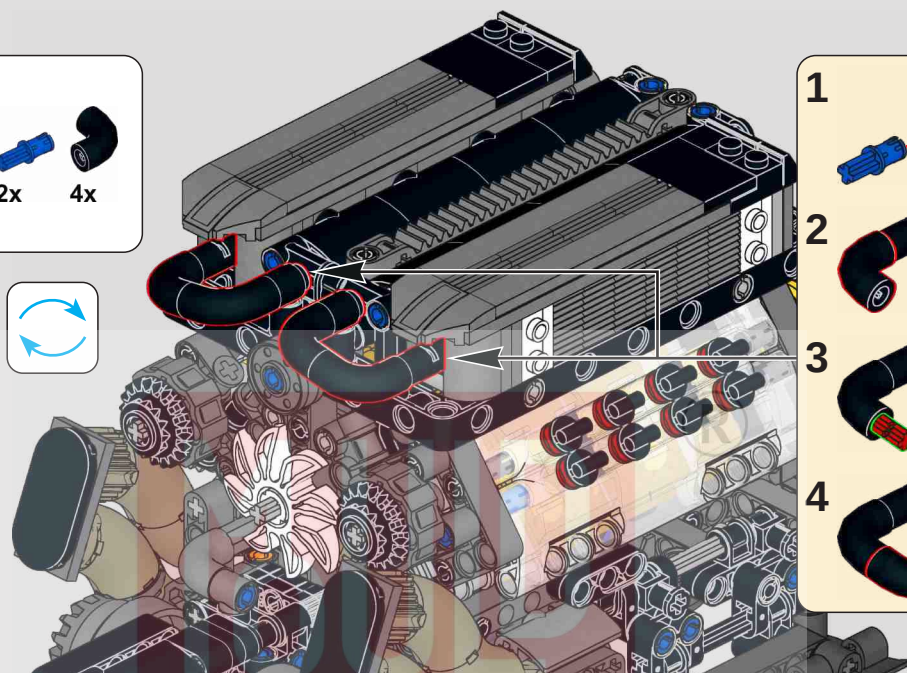


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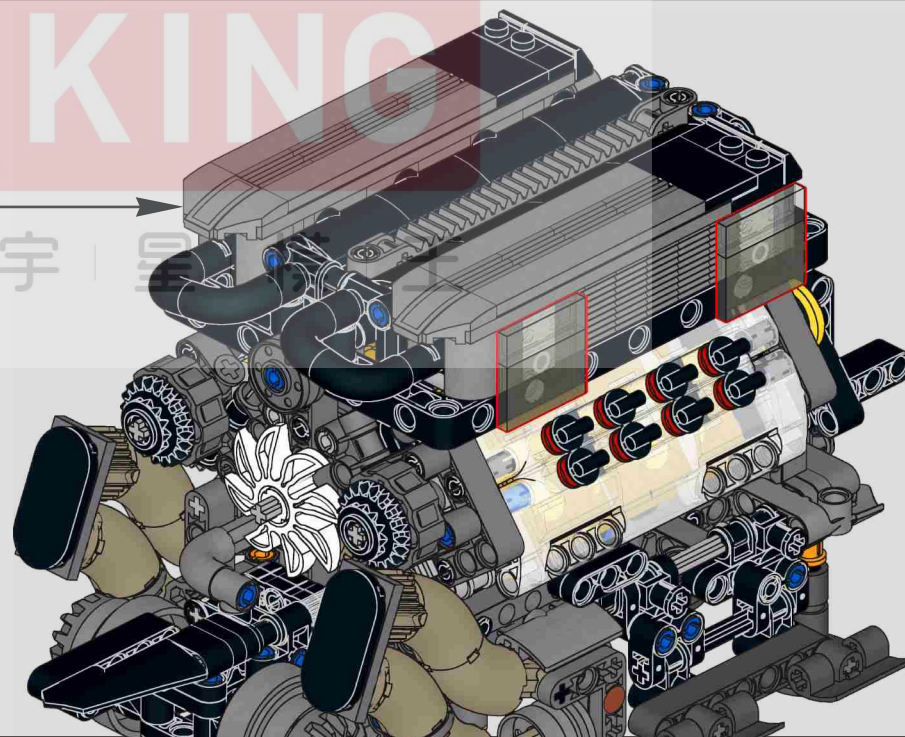
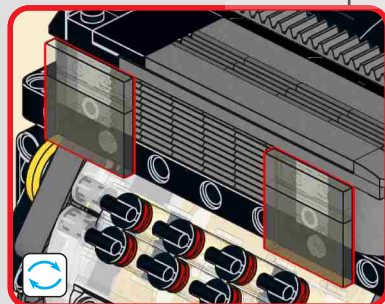


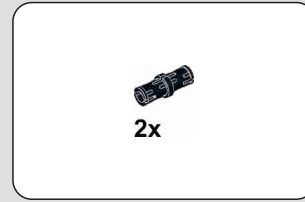
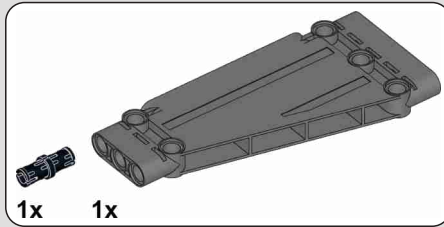
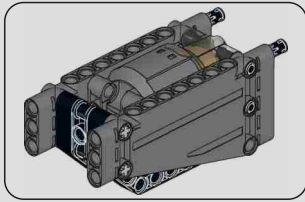


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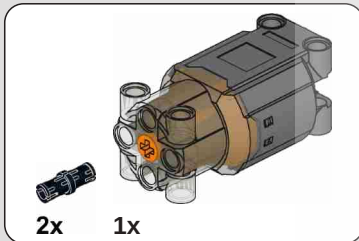
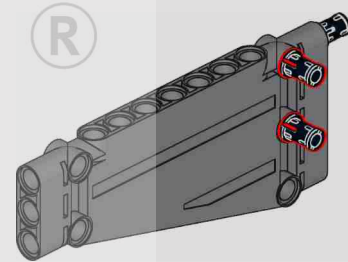
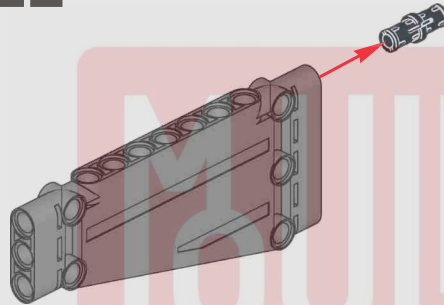
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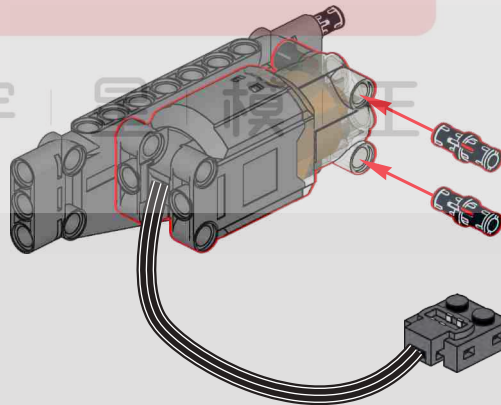


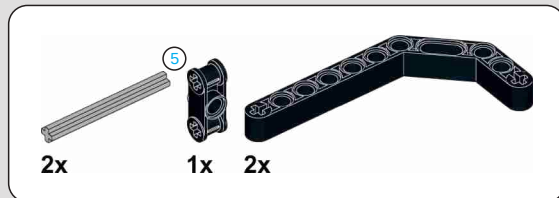
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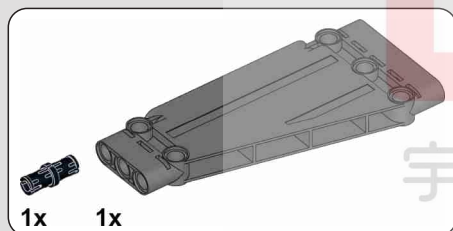
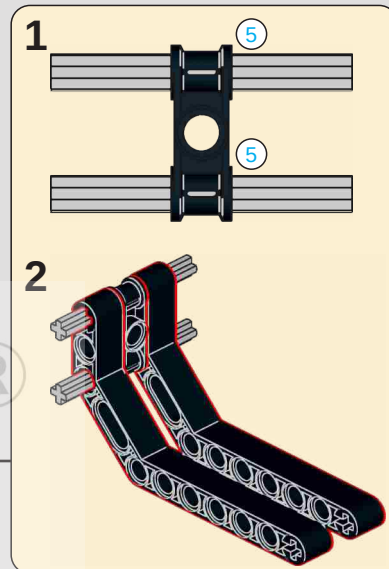
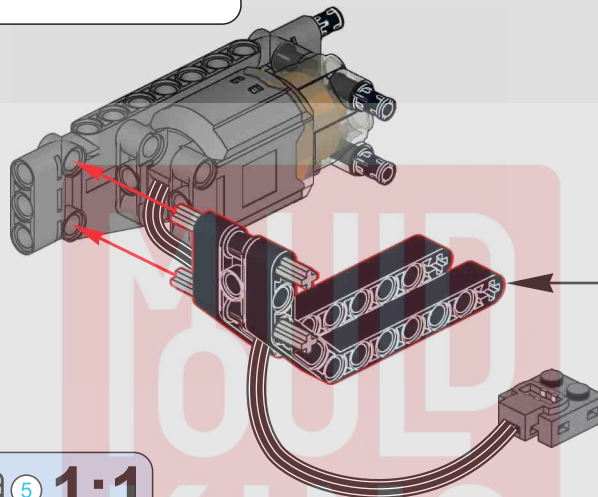


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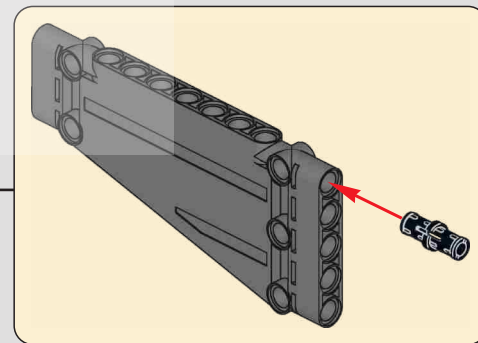
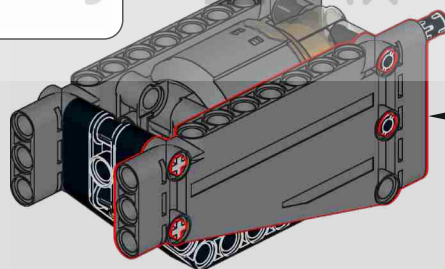


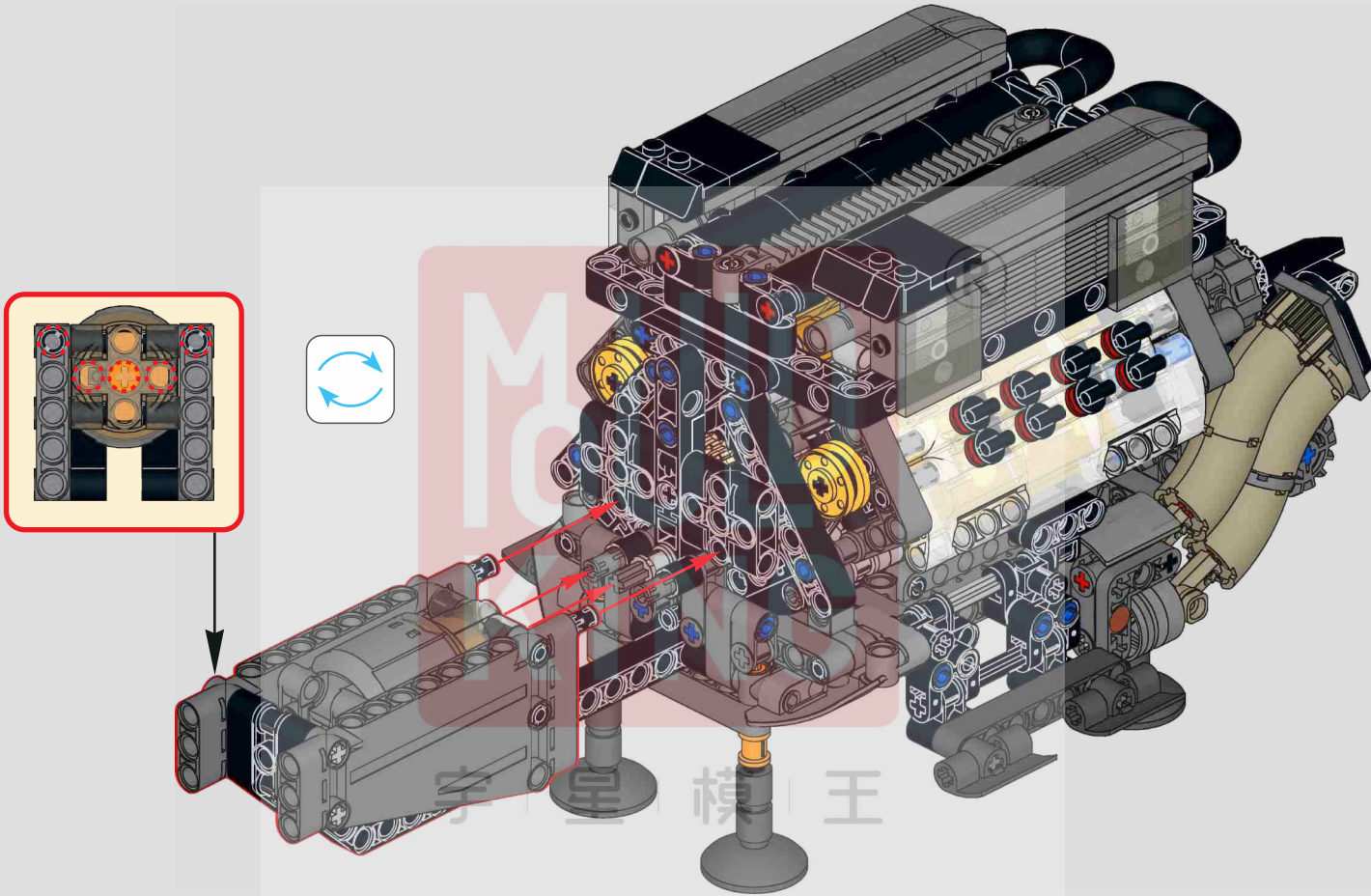


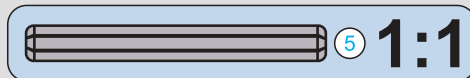
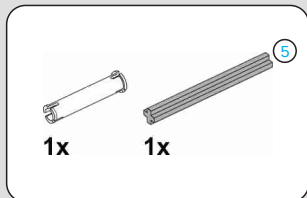
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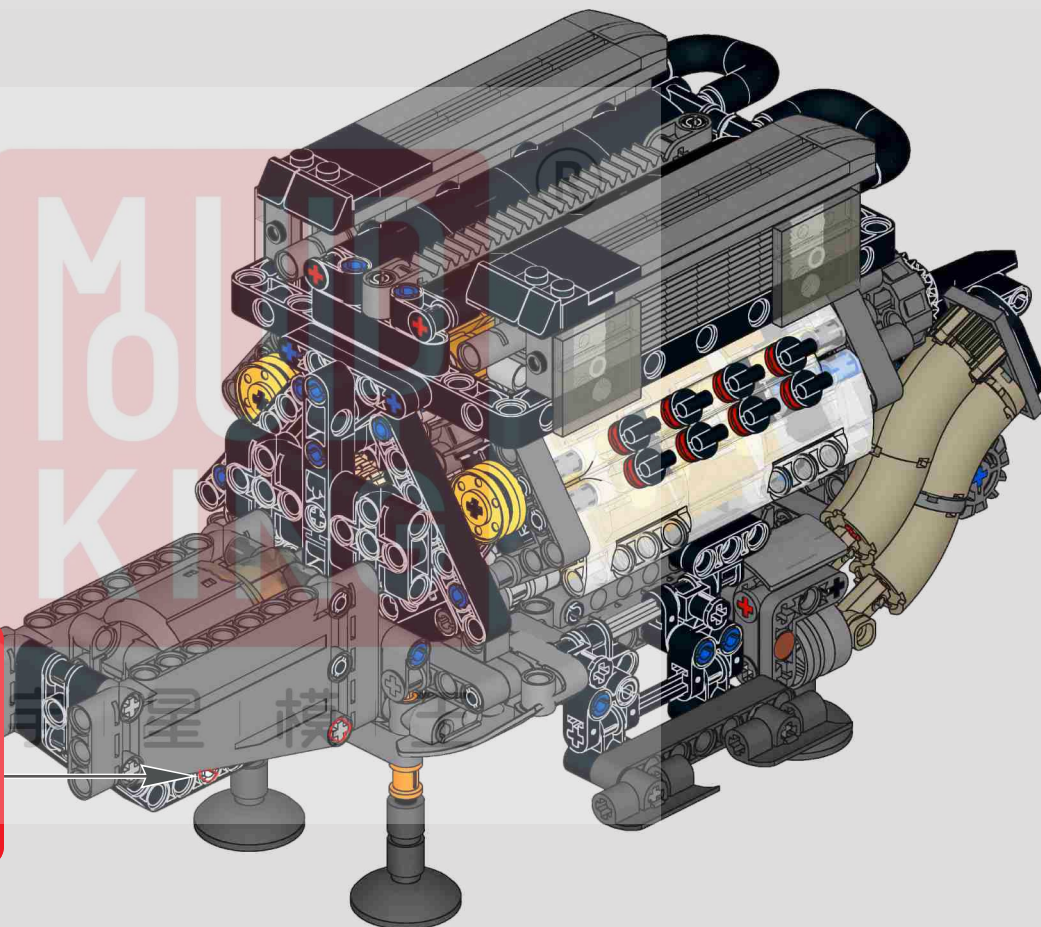
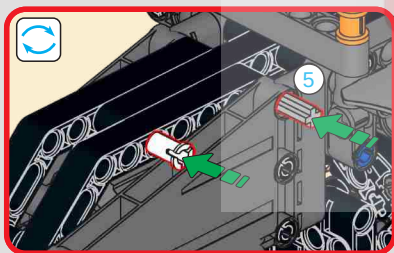
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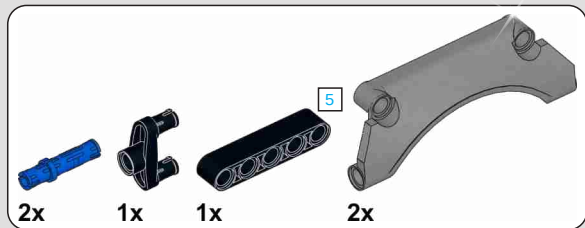




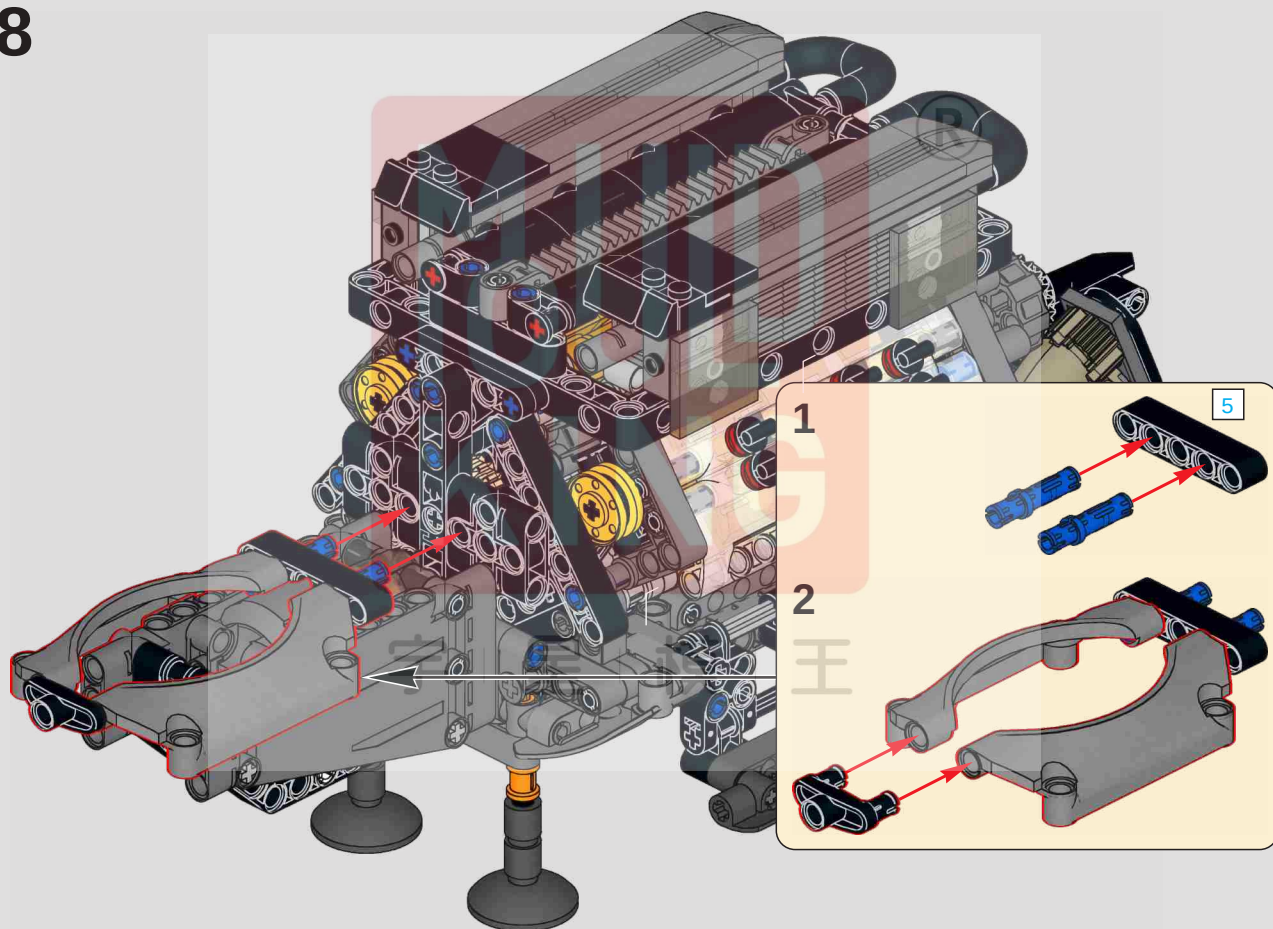


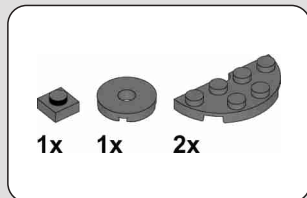
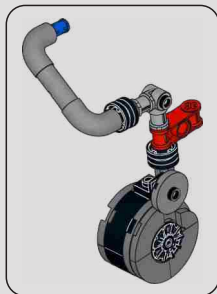
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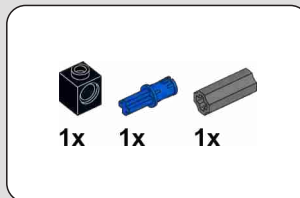


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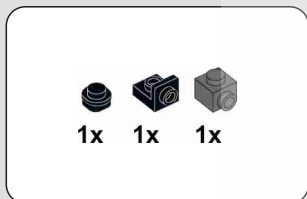
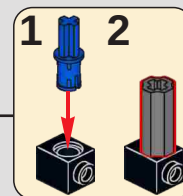
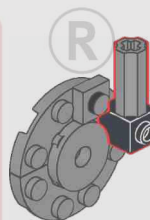
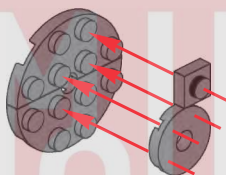




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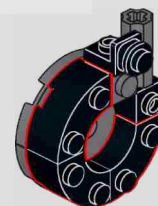
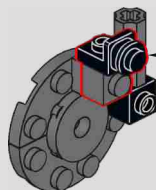
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221



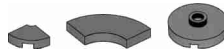
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2x

223

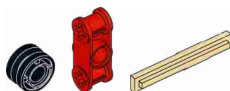
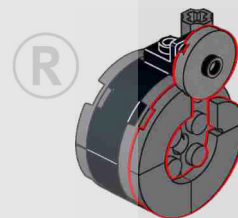
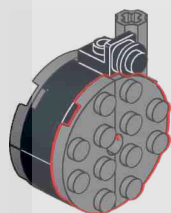


1x

3x

1x

224

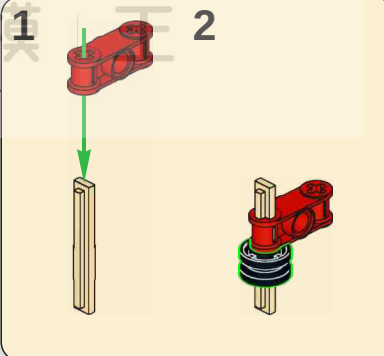
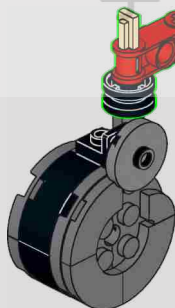


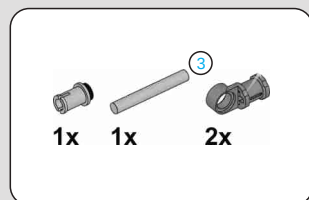
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1x

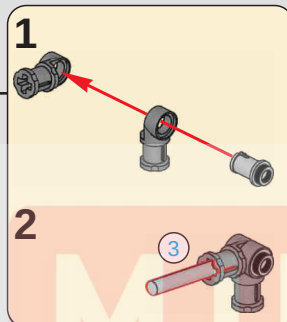
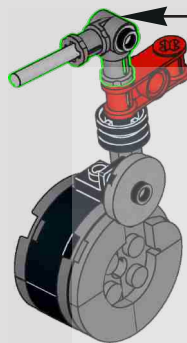
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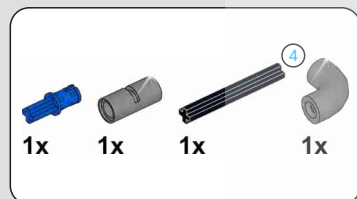
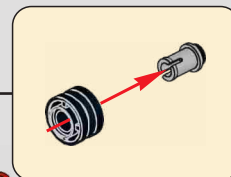
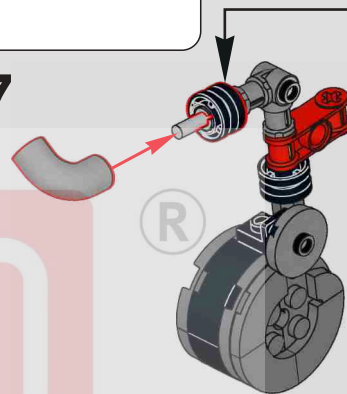




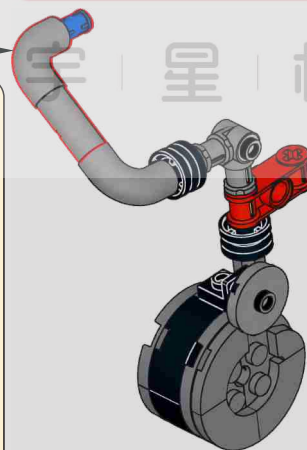
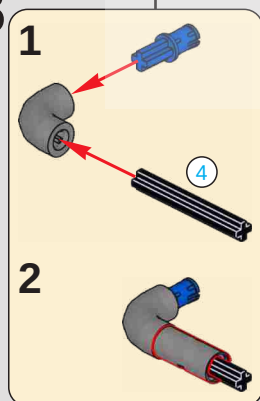
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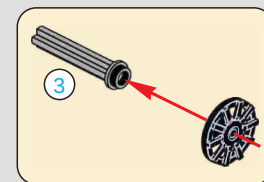
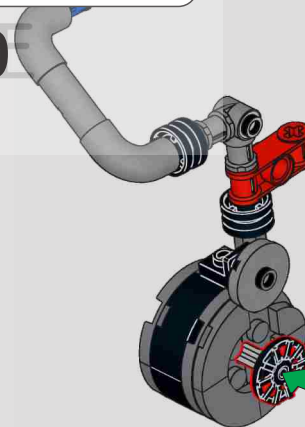
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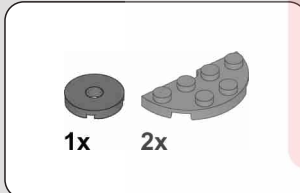
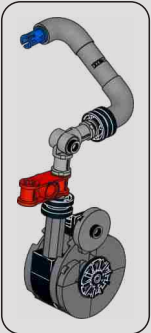
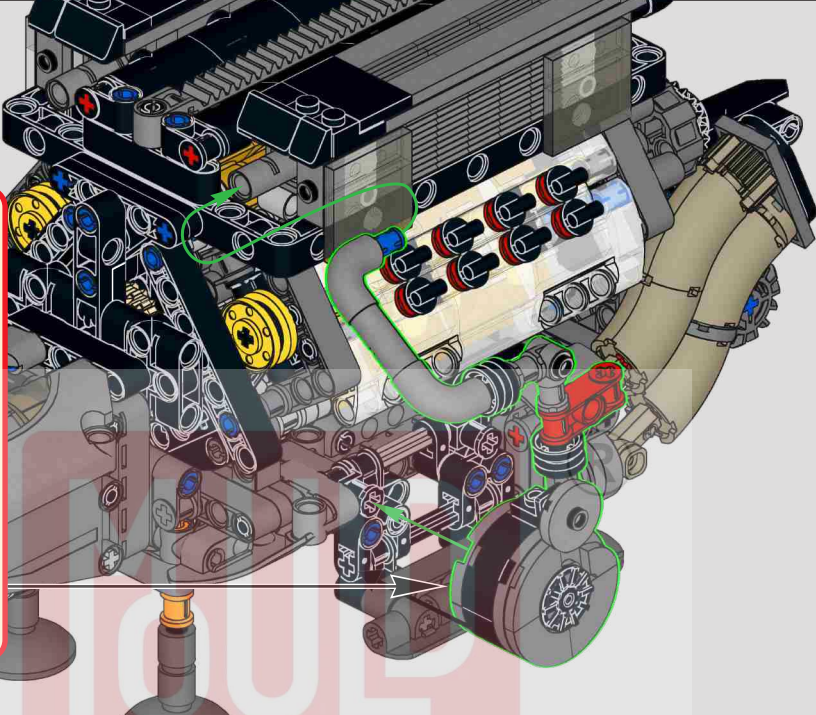
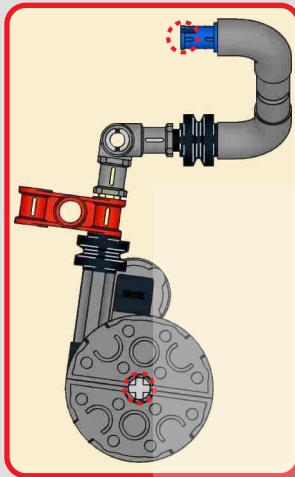
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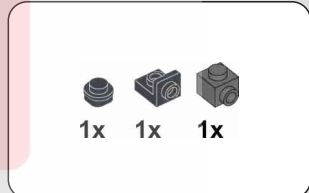
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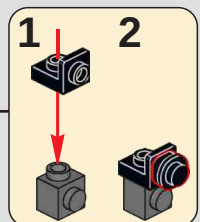
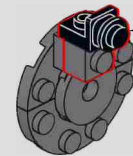
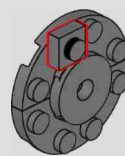
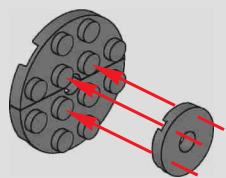
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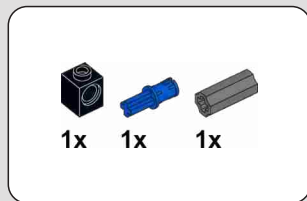


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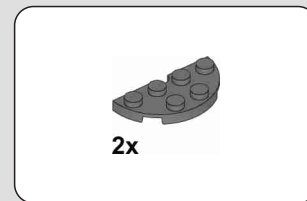




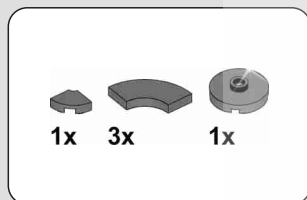
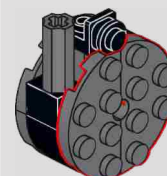
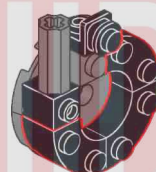
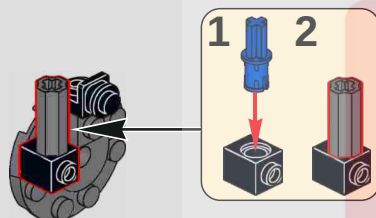
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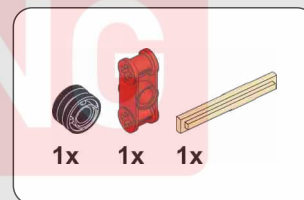
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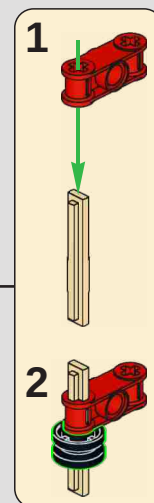
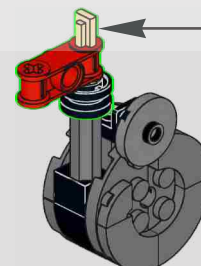
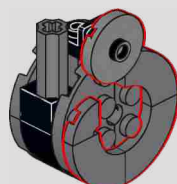
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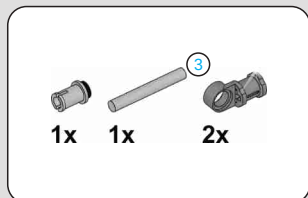


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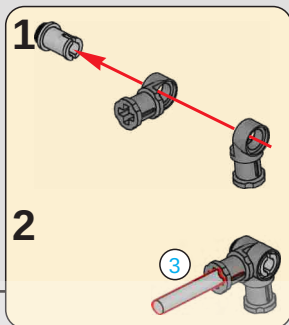
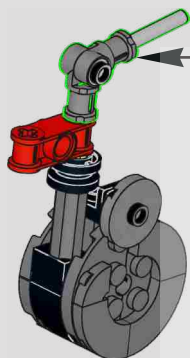


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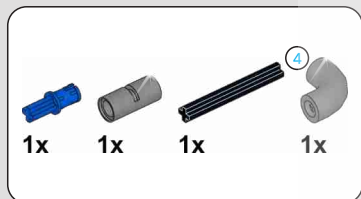
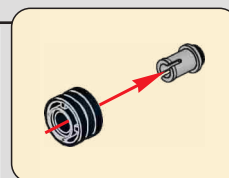
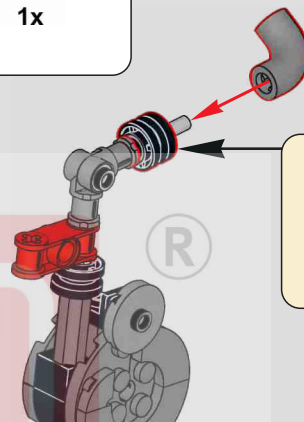




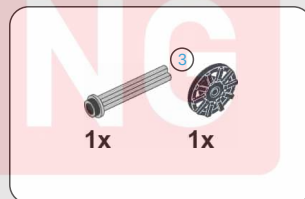
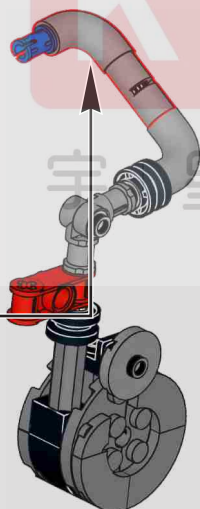
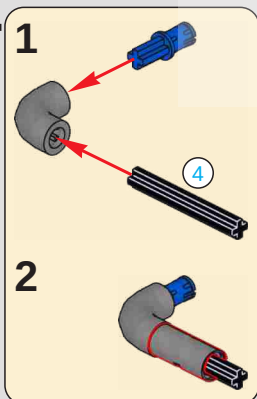
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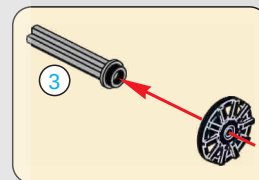
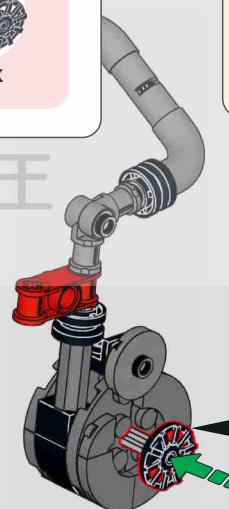
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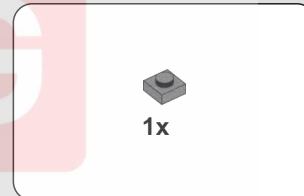
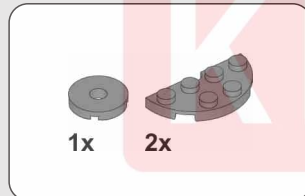
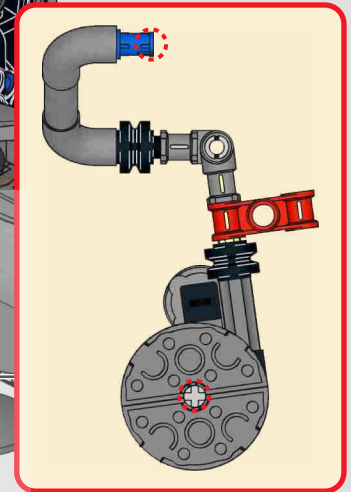
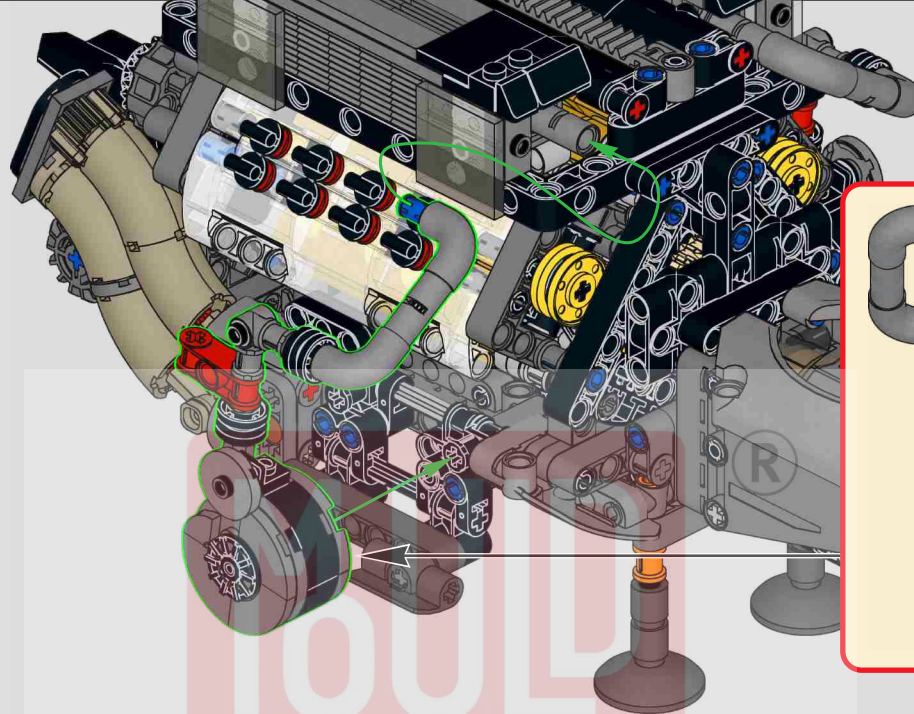
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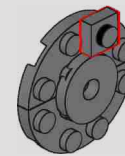
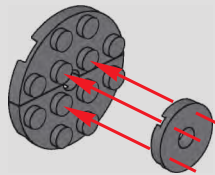
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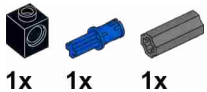


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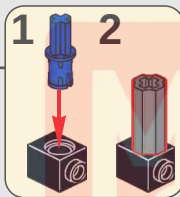
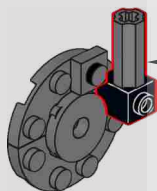


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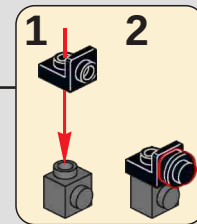
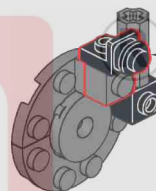




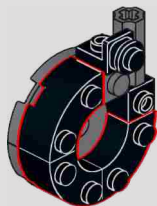
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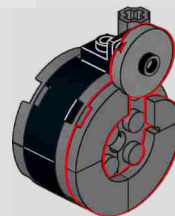
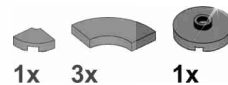
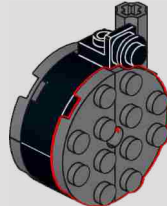
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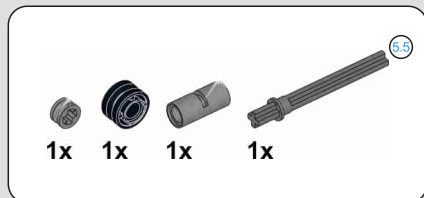


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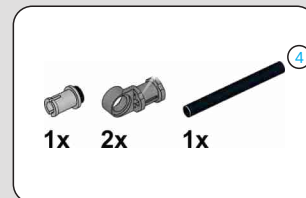
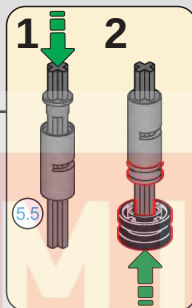
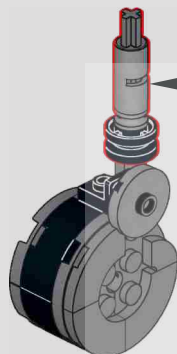


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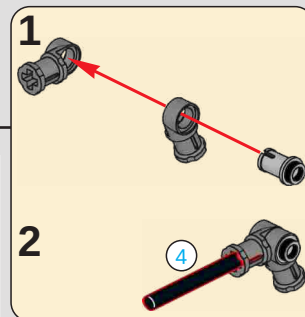
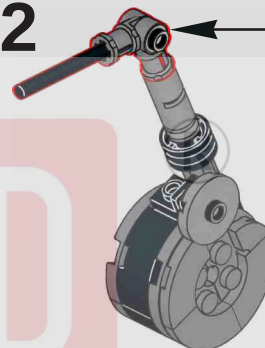




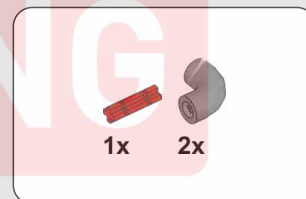
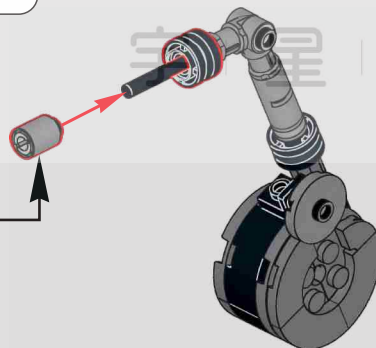
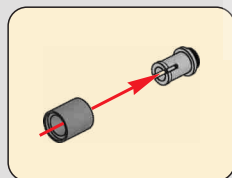
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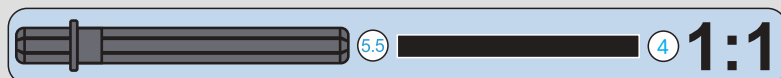
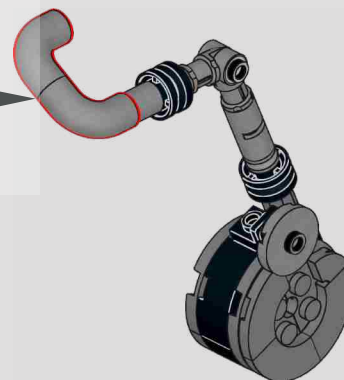
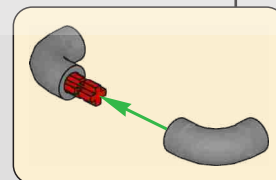
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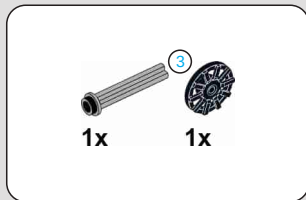


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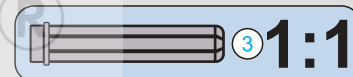
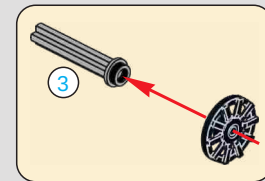
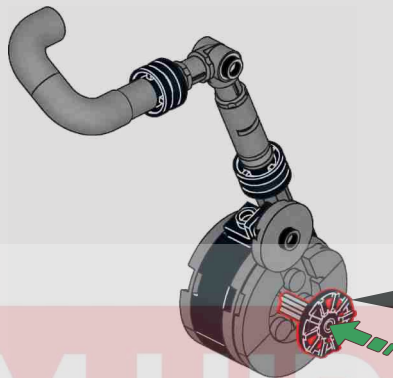


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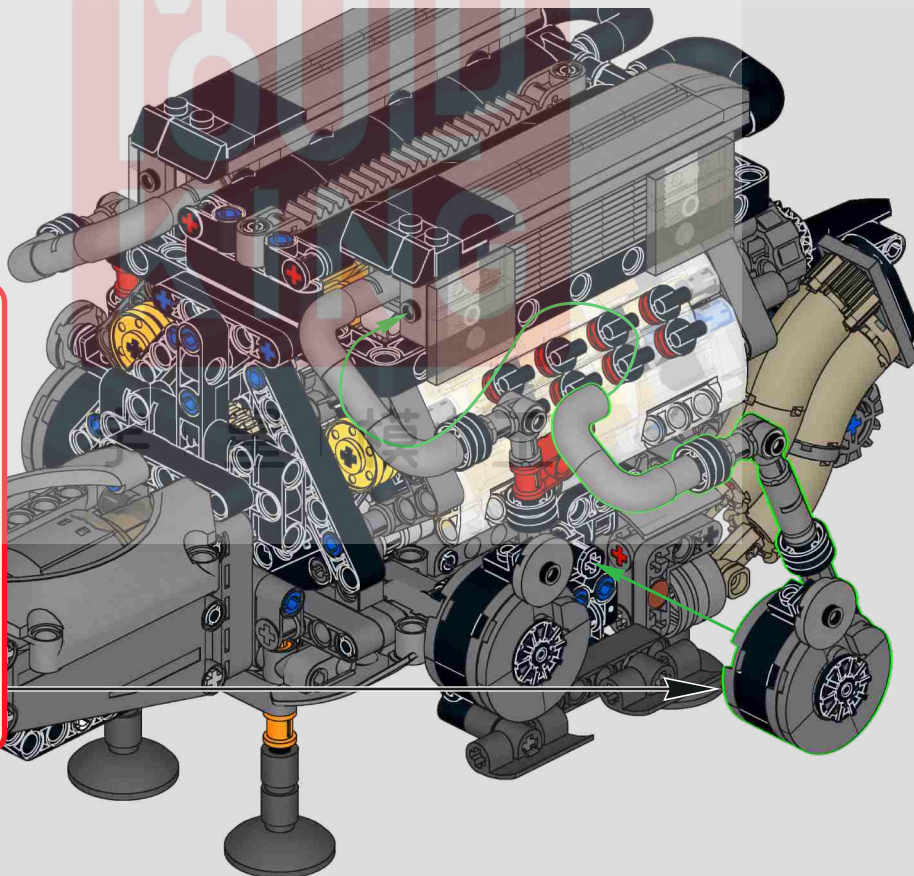
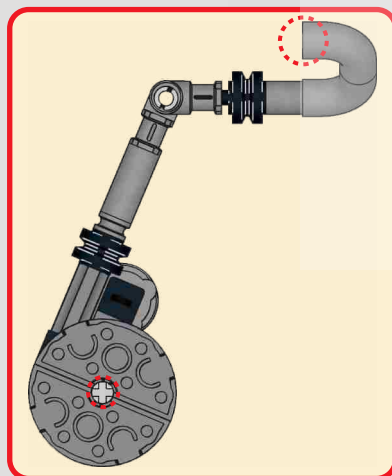


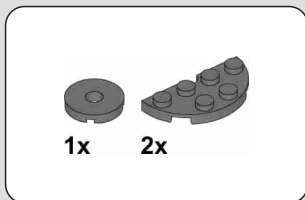
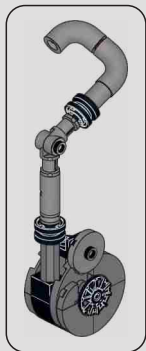


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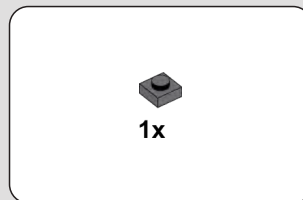


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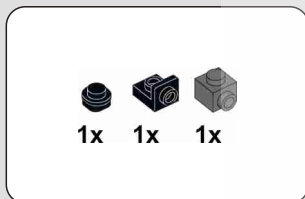
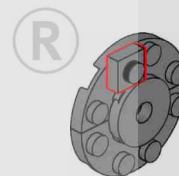
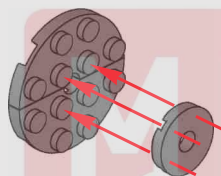




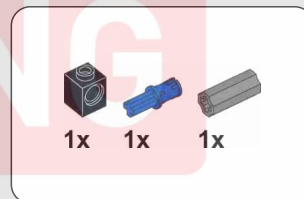
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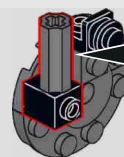
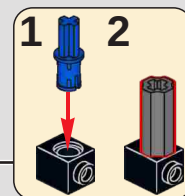
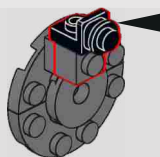
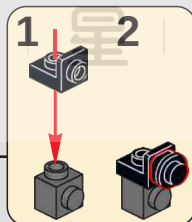
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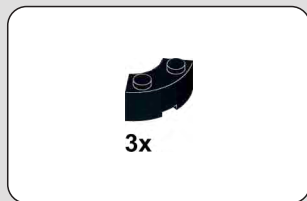


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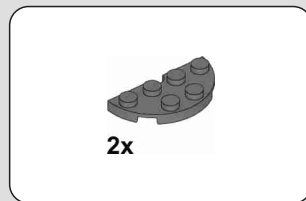


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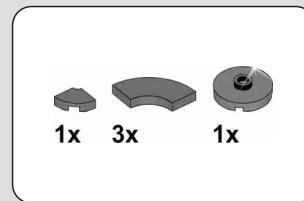




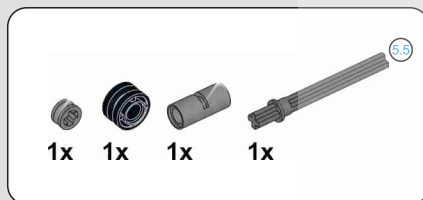
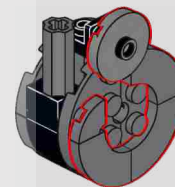
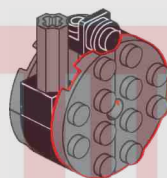
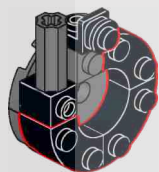
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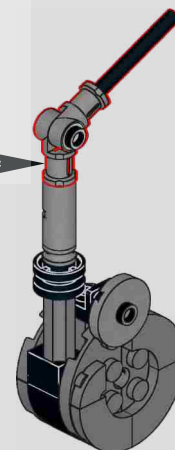
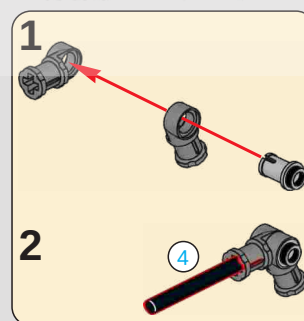
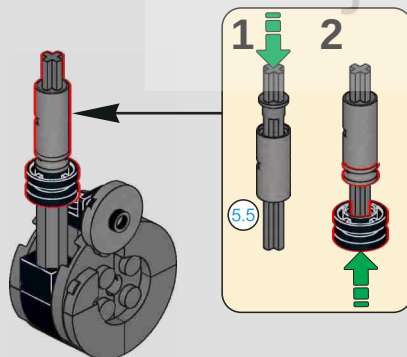
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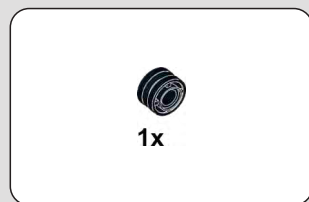


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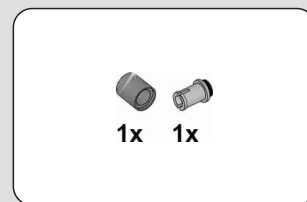
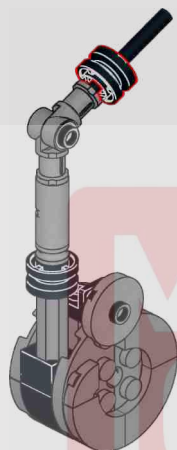


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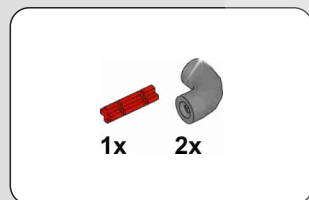
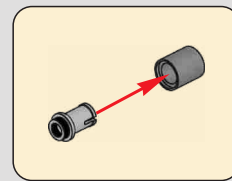
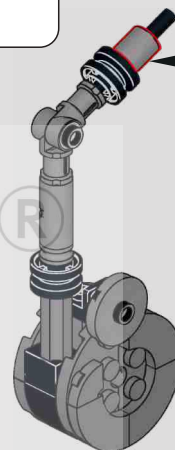




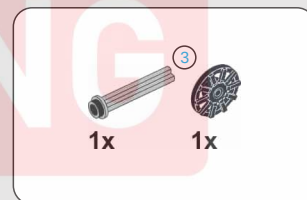
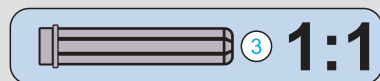
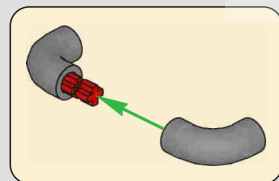
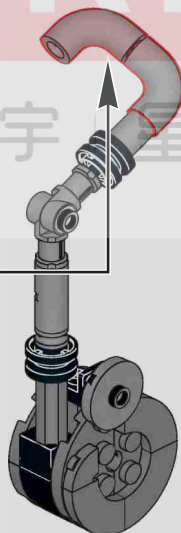
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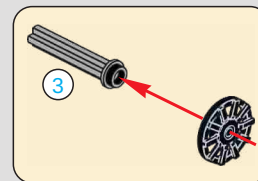
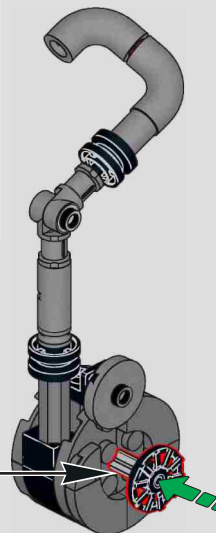
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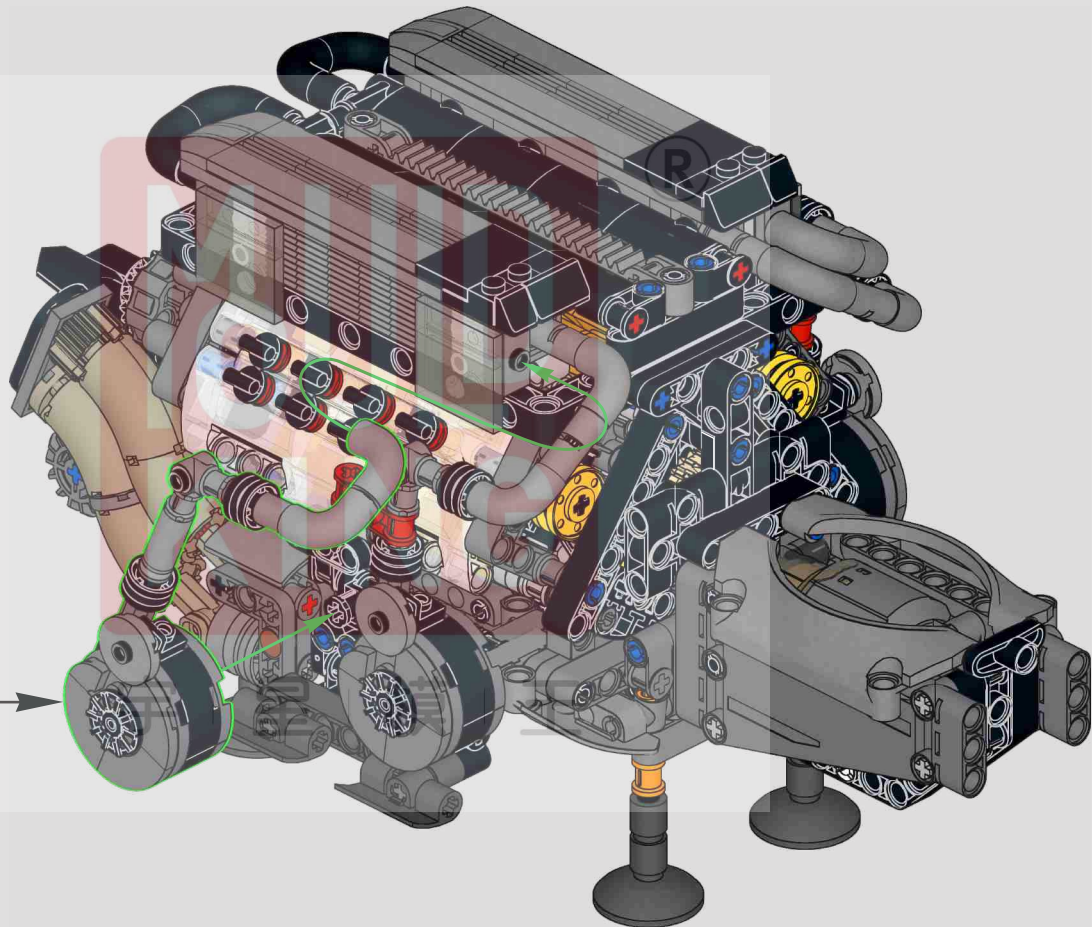
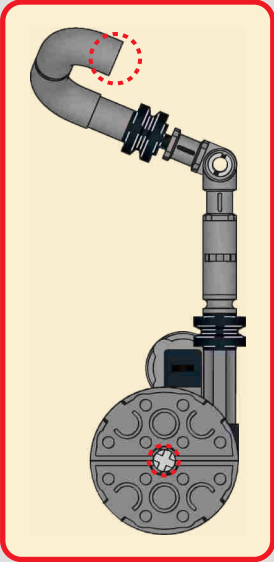


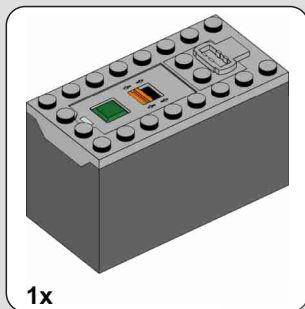
268



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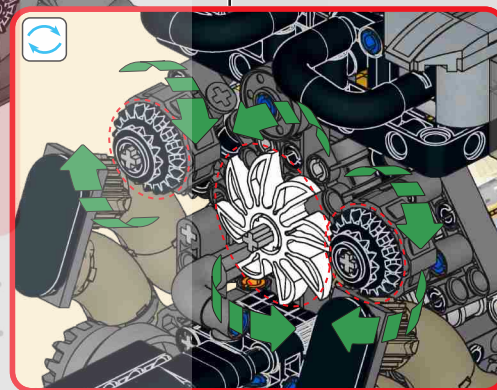
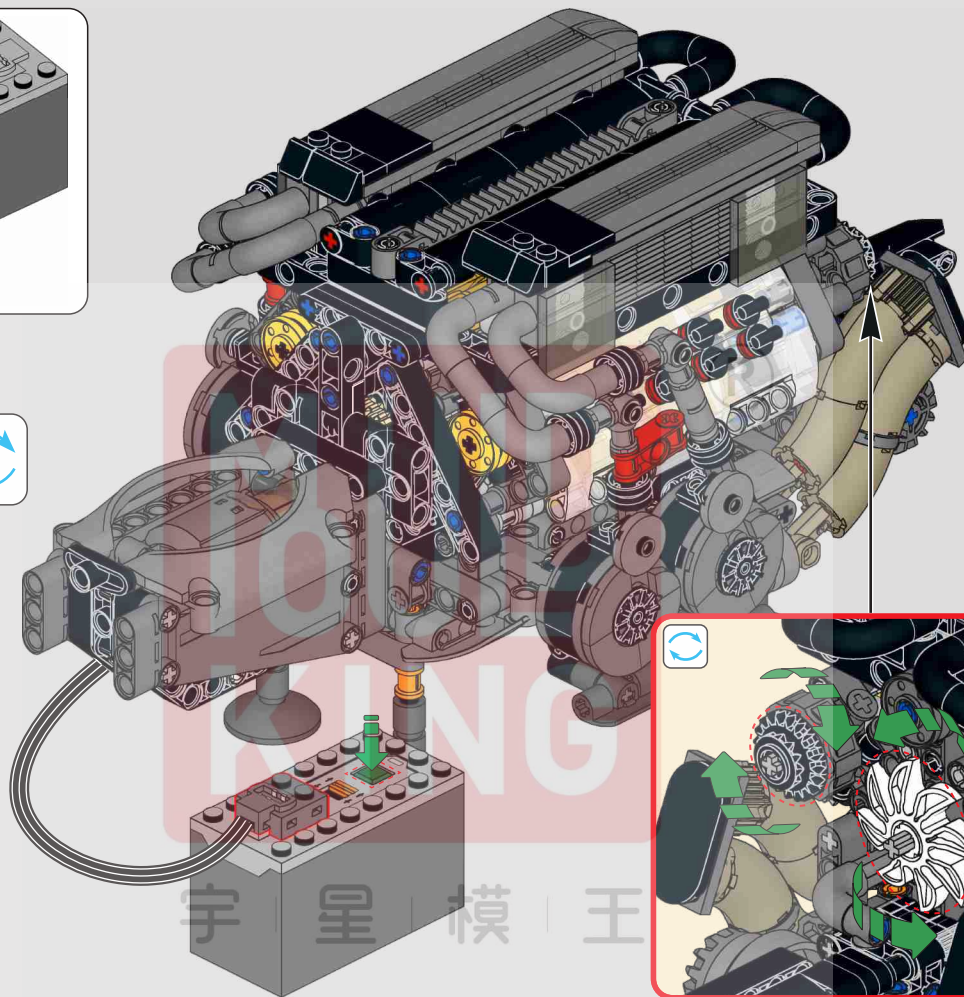






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取出锂电模块，将电机线插入。按下模块上的绿色按钮，可使发动机运行。

Remove the lithium battery module, insert the motor wires. Press the green button on the module to start the engine.

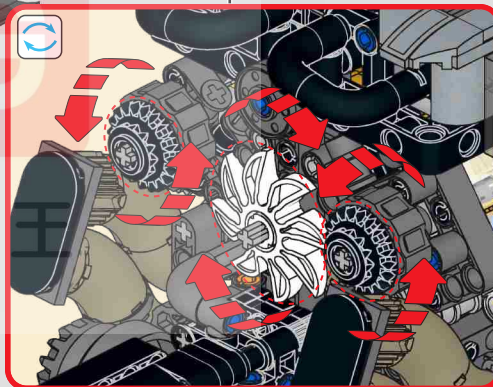
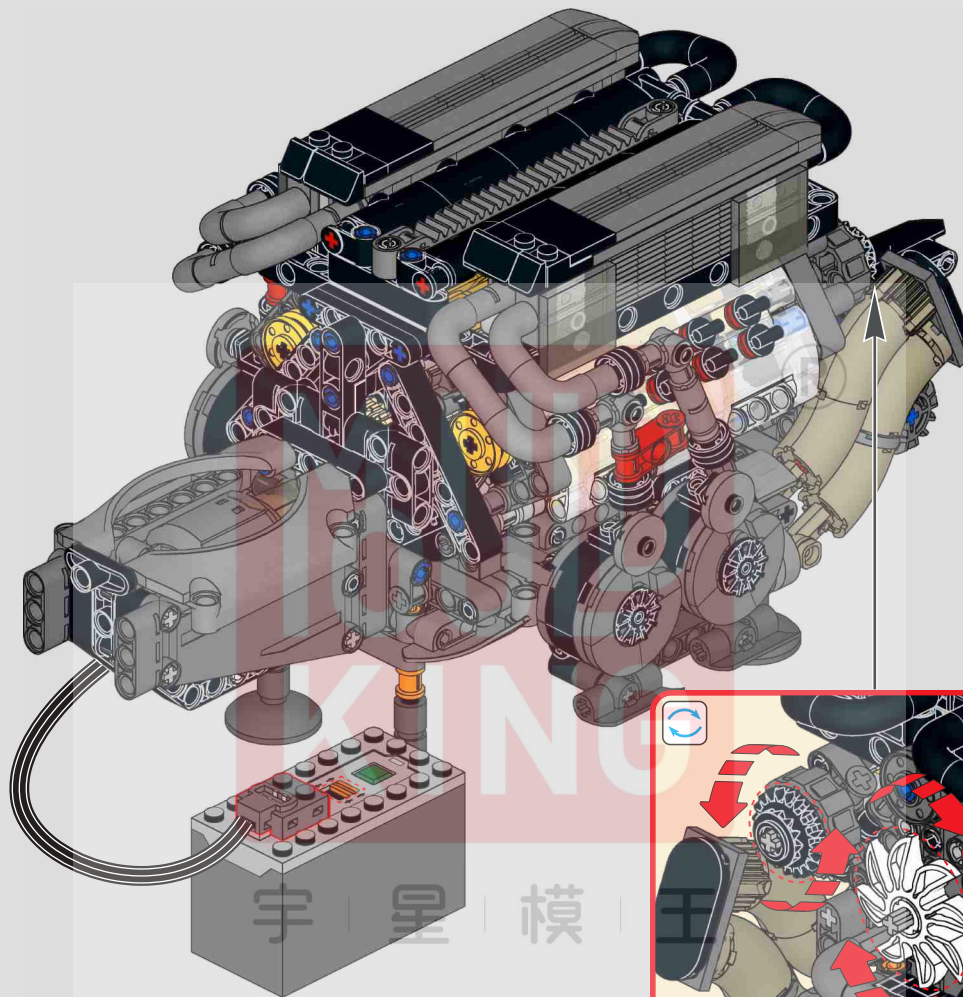
Entnehmen Sie das Lithium-Batteriemodul, schließen Sie die Motorkabel an. Drücken Sie die grüne Taste am Modul, um den Motor zu starten.

Retirez le module de batterie lithium, insérez les fils du moteur. Appuyez sur le bouton vert du module pour démarrer le moteur.

Rimuovere il modulo della batteria al litio, inserire i cavi del motore. Premere il pulsante verde sul modulo per avviare il motore.

Retire el módulo de batería de litio, inserte los cables del motor. Presione el botón verde en el módulo para arrancar el motor.

リチウム電池モジュールを取り出し、モーター線を接続します。モジュール上の緑色のボタンを押してエンジンを起動します。



将模块上橙色部位扣往另一边，可使发动机反向运行

Flip the orange part on the module to the other side to make the engine run in reverse.

Kippen Sie den orangefarbenen Teil auf dem Modul auf die andere Seite, um den Motor in umgekehrter Richtung laufen zu lassen.

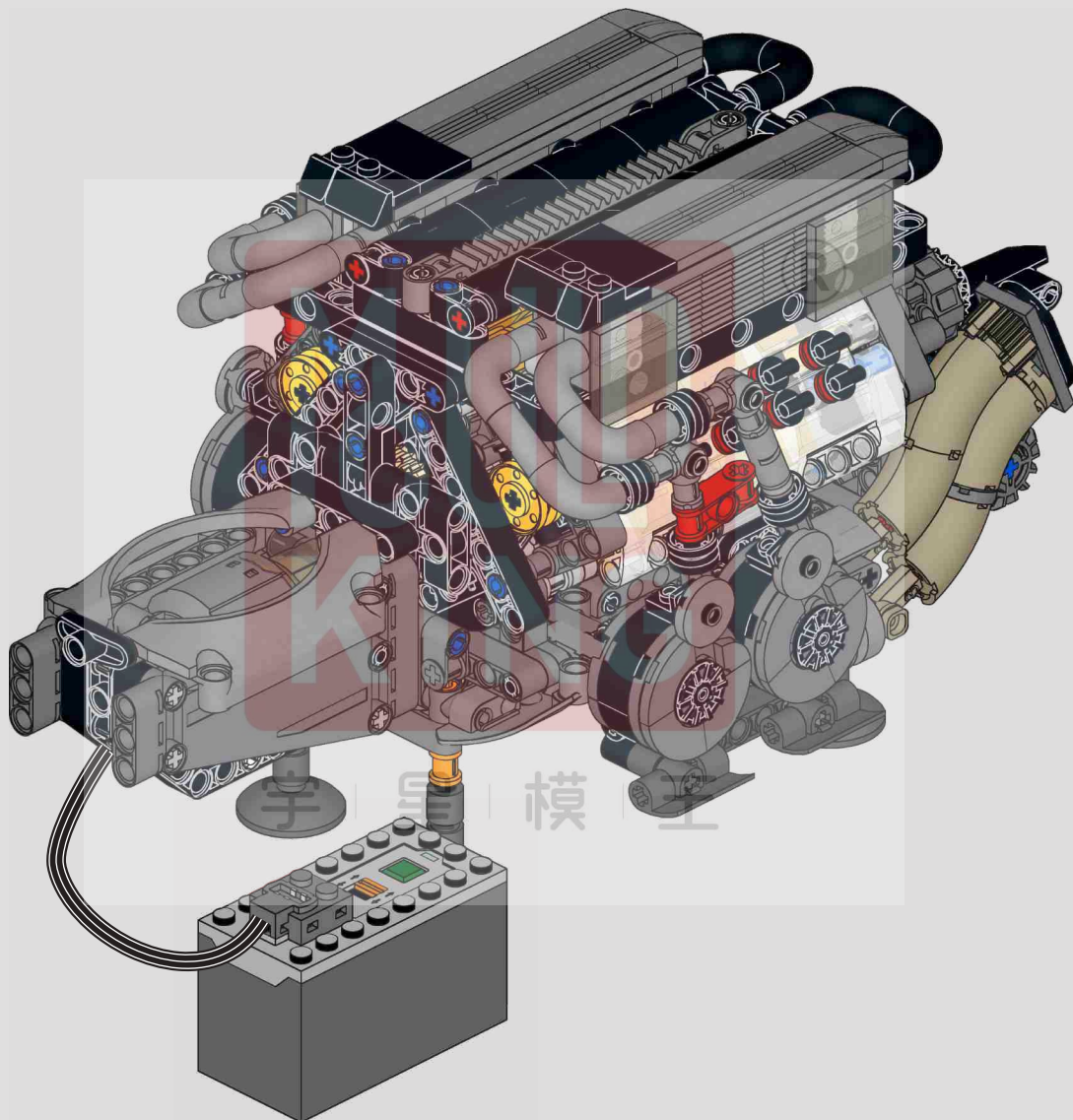
Basculez la partie orange du module de l'autre côté pour faire fonctionner le moteur en sens inverse.

Capovolgi la parte arancione sul modulo dall'altra parte per far funzionare il motore in senso inverso.

Gire la parte naranja del módulo hacia el otro lado para hacer que el motor funcione en reversa.

モジュール上のオレンジ色の部分を反対側に切り替えることで、エンジンを逆方向に動かすことができます。

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