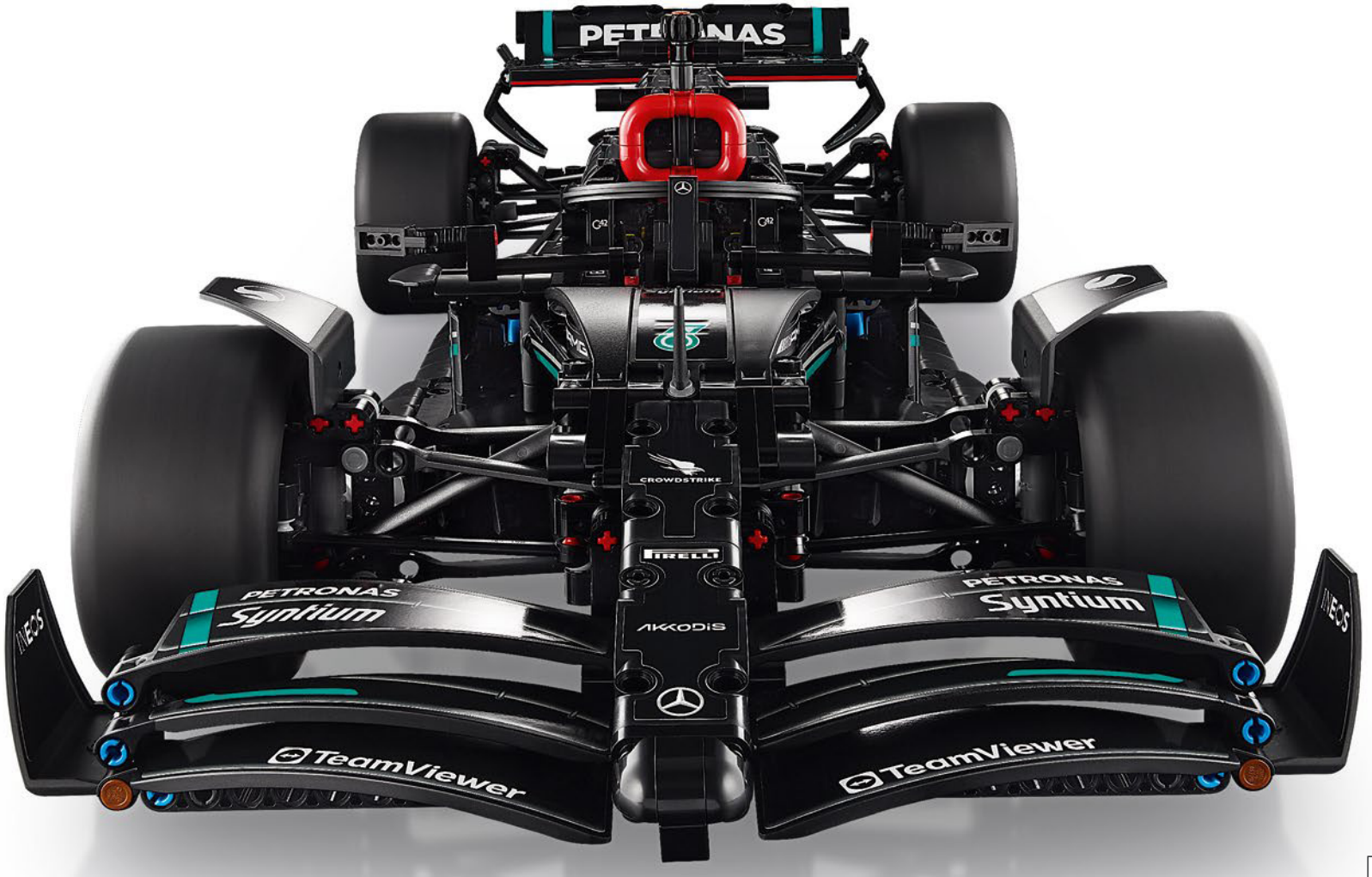


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Livret disponible en français sur
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WE'RE MAKING OUR PACKAGING MORE SUSTAINABLE

We're transitioning from single-use plastic to paper-based packaging. As we progress, you may find a mix of paper and plastic in our boxes.

NOUS RENDONS NOS EMBALLAGES PLUS DURABLES

Nous passons des emballages en plastique à usage unique aux emballages à base de papier. Durant la transition, vous pourriez trouver un mélange de papier et de plastique dans nos boîtes.

QUEREMOS HACER MÁS SUSTENTABLES NUESTROS MATERIALES DE EMBALAJE

Estamos cambiando las bolsas de plástico desechables por bolsas con base de papel. Conforme avanzamos en este propósito, puedes encontrar una mezcla de papel y de plástico en nuestras cajas.

LEGO.com/sustainable-packaging



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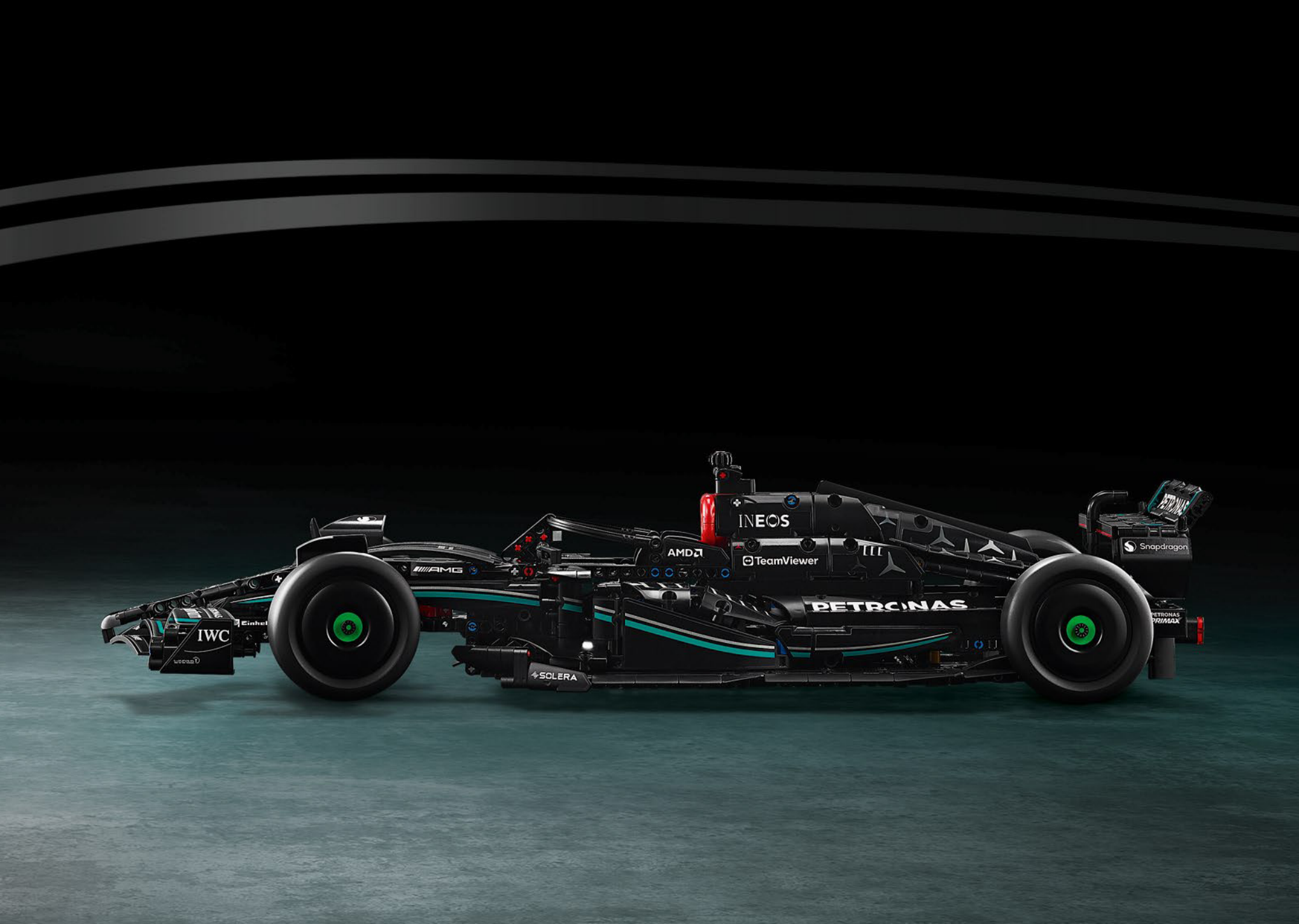
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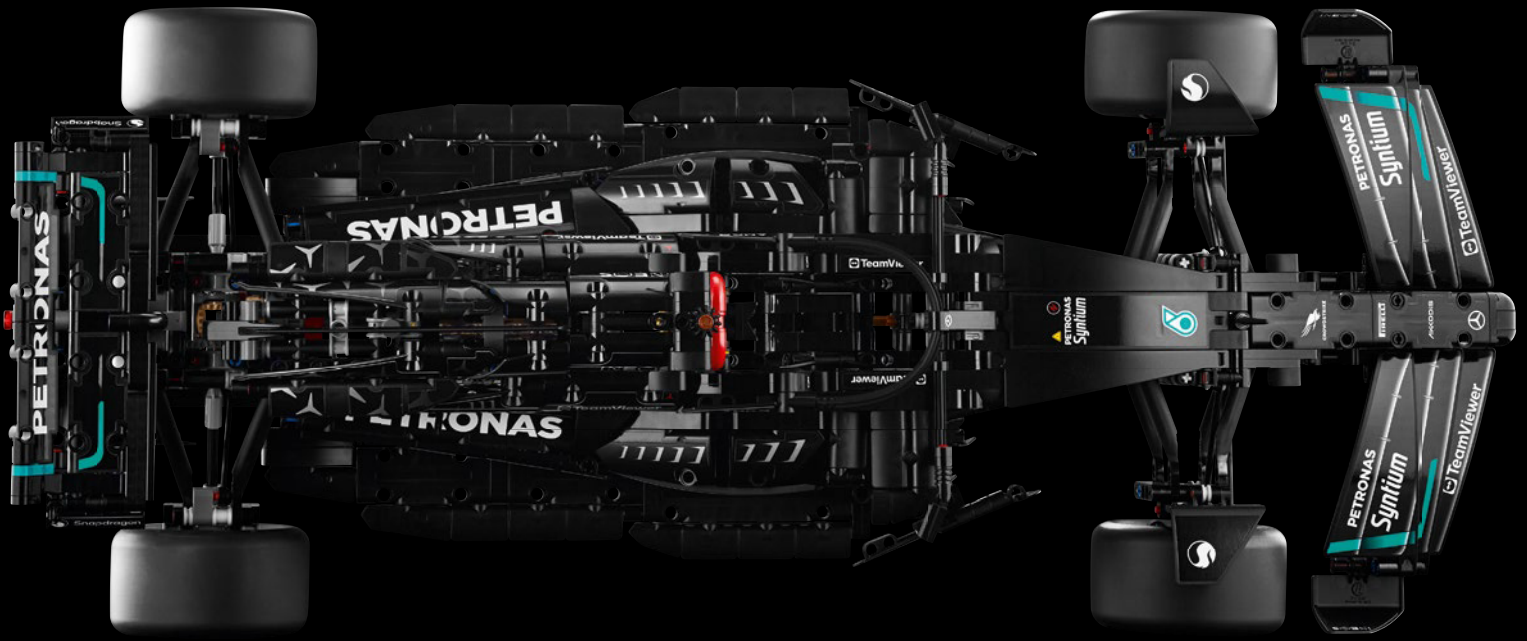
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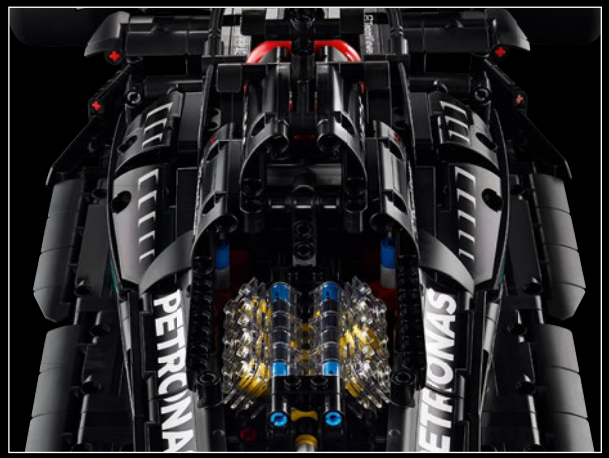
LEGO® Builder

Mercedes-AMG
F1 *W14* E Performance




INEOS
AMD
TeamViewer
Snapdragon
PETRONAS
PETRONAS
IWC
SOLERA


PETRONAS
PETRONAS Syntium
TeamViewer


PETRONAS


AMG
CROWDSTRIKE
Einhell
PETRONAS
Syntium


PETRONAS
Snapdragon

PERFORMANCE IN DETAIL
LA PERFORMANCE EN DÉTAIL
EL DESEMPEÑO VIENE DE LOS DETALLES

Developing Formula One™ World Championship race cars is a cyclic process. In the LEGO® Technic™ team, we understand how every race, just like every set we release, begins with cycles of evaluating performance, optimizing technology or techniques, testing and analyzing data, which ultimately drives progress. The Mercedes-AMG PETRONAS F1 Team and drivers have consistently set new benchmarks for the sport in the past decade. Between returning as a Constructor in 2010 and the end of the 2022 season, the Mercedes-AMG F1 team has scored 116 wins, 264 podium finishes, 128 pole positions, 91 fastest laps and 54 one-two finishes from 259 total race starts. The 2023 Mercedes-AMG F1 W14 E Performance, as the provisional culmination of these victories, was an irresistible task for the Technic design team.

Le développement des voitures de course du Championnat du monde de Formule 1™ est un processus cyclique. L'équipe LEGO® Technic™ comprend que chaque course, tout comme chaque ensemble, commence par des cycles d'évaluation des performances, d'optimisation de la technologie ou des techniques, d'essais et d'analyse des données, ce qui, au final, permet d'avancer. L'écurie Mercedes-AMG PETRONAS F1 et ses pilotes ont constamment établi de nouveaux jalons pour le sport au cours de la dernière décennie. Entre son retour en tant que constructeur en 2010 et la fin de la saison 2022, l'écurie Mercedes-AMG F1 a remporté 116 victoires, 264 podiums, 128 positions de tête, 91 tours les plus rapides et 54 doublés sur un total de 259 départs en course. La Mercedes-AMG F1 W14 E Performance 2023, point d'orgue provisoire de ces victoires, était un défi irrésistible pour l'équipe de conception Technic.

Desarrollar autos de carreras para el Campeonato del Mundo de Fórmula Uno es un proceso cíclico. En el equipo de LEGO® Technic™ comprendemos cómo una carrera, al igual que cada uno de los sets que lanzamos, conlleva una evaluación del desempeño, la optimización de las tecnologías y técnicas disponibles, y una serie de pruebas que producen información objetiva. Convertir esas tareas en un proceso cíclico es lo que, en última instancia, nos lleva más allá de nuestros límites. El equipo Mercedes-AMG PETRONAS F1 y sus pilotos han establecido constantemente nuevos puntos de referencia para el automovilismo en la última década. Entre su regreso como constructor en 2010 y el final de la temporada 2022, el equipo Mercedes-AMG F1 obtuvo 116 victorias, 264 finales de podio, 128 primeras posiciones, 91 vueltas rápidas y 54 dobletes en un total de 259 carreras. Fue como tributo a esta trayectoria llena de triunfos que el equipo de diseño de Technic asumió la irresistible tarea de recrear el 2023 Mercedes-AMG F1 W14 E Performance.



ONE MILLION HOURS
UN MILLION D'HEURES
UN MILLÓN DE HORAS

"Building an F1 car is incredibly complex and requires around one million hours of work before it even hits the track. Hundreds of people work across many different departments designing, manufacturing and building an F1 car.

"The cars themselves are made up of sub-assemblies, each built separately and then brought together to create the final product. These sub-assemblies can include the Power Unit, Gearbox, and individual corners of the car. Each sub-assembly itself is made up of hundreds of individual components.

"All of the components we put onto the car have to be tested in different ways to make sure they are structurally sound and strong enough. Departments like Test & Development, Non-Destructive Testing and Inspection are vital for ensuring parts are reliable and perform to their maximum once they are out on track. From there, it's the job of the trackside engineering team to get the most from the car we have and give the drivers the best tool possible."

James Allison, Technical Director, Mercedes-AMG PETRONAS F1 Team.

« La construction d'une voiture de F1 est incroyablement complexe et nécessite environ un million d'heures de travail avant même qu'elle n'entre en piste. Des centaines de personnes travaillent dans de nombreux services différents pour concevoir, fabriquer et construire une voiture de F1.

Les voitures elles-mêmes sont composées de sous-ensembles, chacun étant construit séparément puis assemblé pour créer le produit final. Ces sous-ensembles peuvent comprendre le groupe moteur, la boîte de vitesses et les différents coins de la voiture. Chaque sous-ensemble est lui-même constitué de centaines de composants individuels.

Tous les composants que nous installons sur la voiture doivent être testés de différentes manières pour vérifier qu'ils sont structurellement solides et suffisamment résistants. Des services tels que le test et le développement, les essais non destructifs et l'inspection sont essentiels pour garantir la fiabilité des pièces et leur performance maximale une fois en piste. À partir de là, c'est le travail de l'équipe technique en piste de tirer le meilleur parti de la voiture dont nous disposons et de donner aux pilotes le meilleur outil possible. »

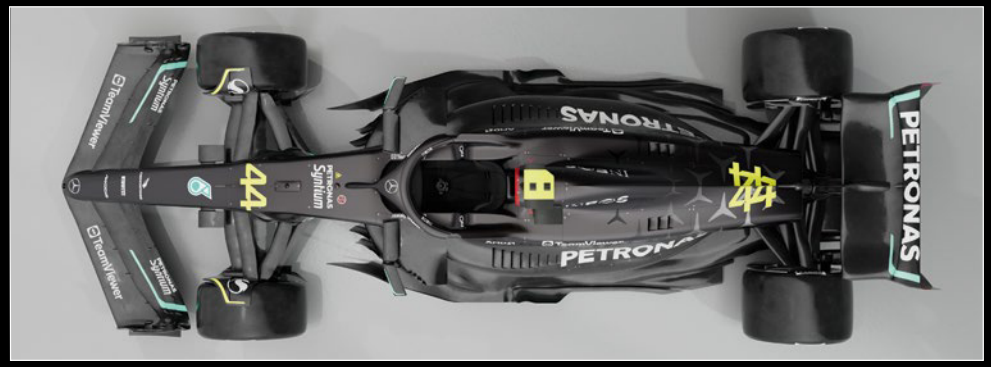
James Allison, directeur technique, Mercedes-AMG PETRONAS F1 Team.

"Fabricar un auto de F1 es un proceso increíblemente complejo que requiere alrededor de un millón de horas de trabajo, antes incluso de que el vehículo llegue a la pista. Cientos de personas trabajan en múltiples departamentos diseñando, fabricando y modelando un auto de F1.

"Los propios autos se componen de subconjuntos, cada uno de los cuales se construye por separado y luego se une a los demás para dar forma al producto final. Entre esos subconjuntos pueden estar la unidad de potencia, la caja de cambios y las secciones de la carrocería. A su vez, cada subconjunto está formado por cientos de componentes individuales.

"Todos los componentes que ponemos en el auto deben probarse de múltiples formas para verificar su integridad y asegurar su resistencia. Departamentos como el de Ensayos y Desarrollo, o el de Pruebas e Inspecciones no Destructivas, son fundamentales para garantizar que las piezas sean confiables y muestren un inmejorable desempeño en la prueba suprema: una verdadera carrera en la pista. A partir de ahí, el trabajo de los ingenieros de campo es optimizar el desempeño del auto que tenemos y dar a los pilotos la mejor herramienta posible".

James Allison, director técnico del equipo Mercedes-AMG PETRONAS F1






BUILD TOGETHER. RACE TOGETHER
CONSTRUIRE ENSEMBLE. COURIR ENSEMBLE.
CONSTRUYE EN COMPAÑÍA. CORRE EN COMPAÑÍA
INEOS
PETRONAS
AMD
TeamViewer
SOLERA
IWC
42171
MERCEDES-AMG F1 W14 E
PERFORMANCE
42165
MERCEDES-AMG F1 W14 E
PERFORMANCE PULL-BACK

LARS KROGH JENSEN
Designer/
Concepteur/
Diseñador
LEGO® Technic™





MERCEDES-AMG PETRONAS F1 TEAM X TECHNIC™
EQUIPO MERCEDES-AMG PETRONAS F1 X TECHNIC™

“With the W14, the Mercedes-AMG PETRONAS F1 Team created an iconic design as they focused on reducing the weight of their 2023 flagship race car. Using black carbon fiber reduces the chassis weight and eliminates any excess weight from paint that was typically used on older models. Racing fans may also recognize the black color as a nod to the signature 2020 livery. The black really adds to the aggressive, dominant expression of this iconic car and was obviously something we wanted to replicate in the LEGO® Technic™ version.

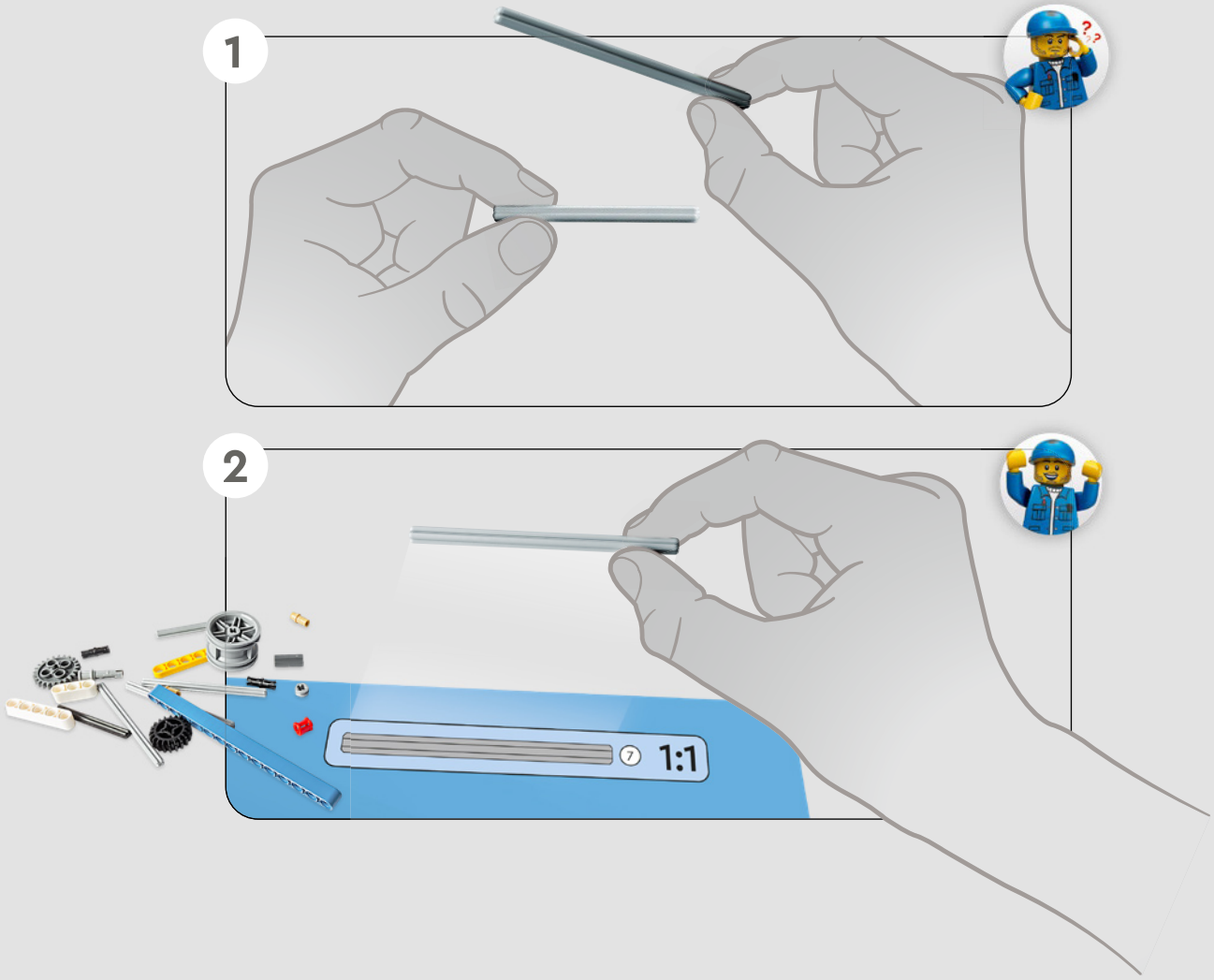
“Working closely with the Mercedes-AMG PETRONAS F1 Team, we replicated the striking design features and key functions in the W14 (in less than one million hours). We developed three new panel elements to capture the unique aerodynamic curves. The rear wing can be moved to simulate the Drag Reduction System, and the steering works from both inside the car and by turning the roof knob. If you remove the engine cover, you can see the V6 engine with working pistons, and the differential, as well as the suspension with push and pull rods. New, authentic, slick tires and wheel caps complete the iconic look and feel of the real-life car.”

« Avec la W14, l'écurie Mercedes-AMG PETRONAS F1 a créé un modèle emblématique en se concentrant sur la réduction du poids de sa voiture de course phare de 2023. L'utilisation de la fibre de carbone noire permet de réduire le poids du châssis et d'éliminer tout excès de poids dû à la peinture qui était généralement utilisée sur les anciens modèles. Les amateurs de course automobile reconnaîtront également la couleur noire comme un clin d'œil à la livrée emblématique de 2020. Le noir ajoute vraiment à l'expression agressive et dominante de cette voiture mythique, et c'est évidemment quelque chose que nous voulions garder dans la version LEGO® Technic™.

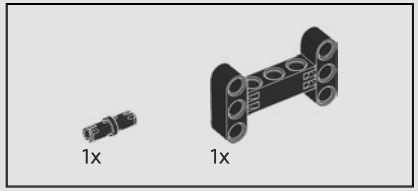
En étroite collaboration avec l'écurie Mercedes-AMG PETRONAS F1, nous avons reproduit les caractéristiques esthétiques et les fonctions clés de la W14 (en moins d'un million d'heures). Nous avons développé trois nouveaux éléments de panneaux pour refléter les courbes aérodynamiques uniques. L'aileron arrière peut être déplacé pour simuler le système de réduction de la traînée, et la direction peut être contrôlée à la fois depuis l'intérieur de la voiture et en tournant le bouton du toit. Si vous retirez le capot moteur, vous pouvez voir le moteur V6 avec des pistons fonctionnels, le différentiel, ainsi que la suspension avec des tiges de poussée et de traction. De nouveaux pneus et enjoliveurs authentiques complètent l'aspect emblématique de la voiture réelle. »

“La decisión de reducir el peso de su auto de carreras insignia para 2023 llevó al equipo Mercedes-AMG PETRONAS F1 a crear el icónico diseño del W14. El uso de fibra de carbono negra reduce el peso del chasis y también elimina el de la pintura que solía utilizarse en los modelos más antiguos. Los fans de las carreras también pueden reconocer el color negro como un guiño a la inconfundible librea de 2020. El negro realza magníficamente la expresión agresiva y dominante de este icónico auto, algo que obviamente queríamos replicar en la versión LEGO® Technic™.

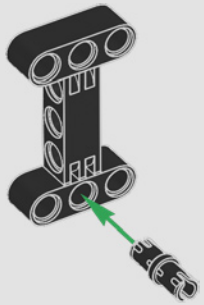
“Trabajando en estrecha colaboración con el equipo Mercedes-AMG PETRONAS F1, replicamos el diseño del W14 con sus características más impresionantes y sus funciones clave (en menos de un millón de horas). Desarrollamos tres nuevos paneles para recrear las exclusivas curvas del modelo real. El alerón trasero puede moverse para simular el sistema de reducción de carga aerodinámica, y la dirección funciona tanto desde el interior del auto como girando la perilla superior. Si retiras la cubierta del motor, podrás observar el motor V6 con pistones móviles, así como el diferencial y las barras de empuje y tracción de la suspensión. Unas nuevas llantas lisas de gran realismo y las copas de las ruedas completan el icónico aspecto del vehículo de verdad”.

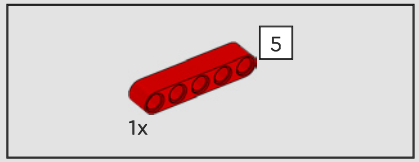

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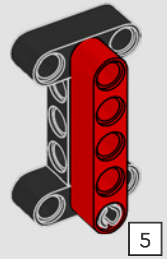


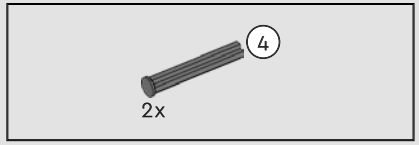
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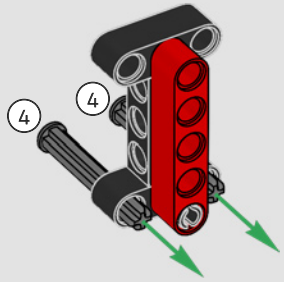


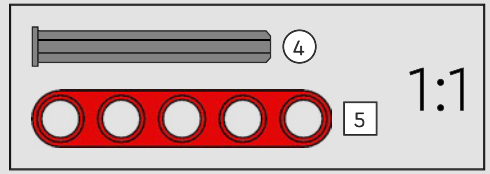
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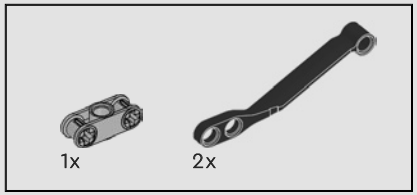




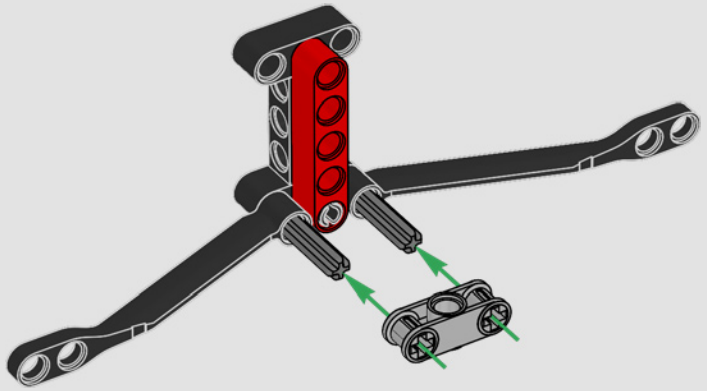
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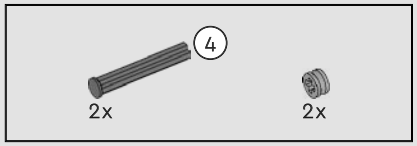




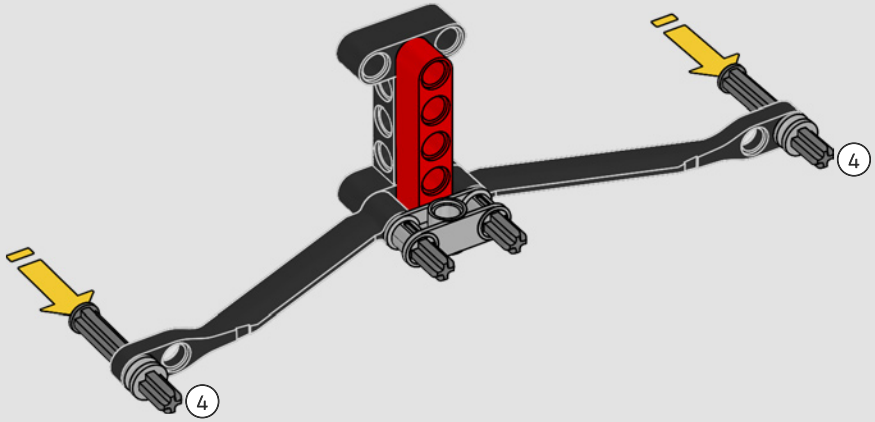


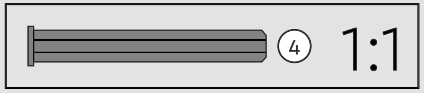
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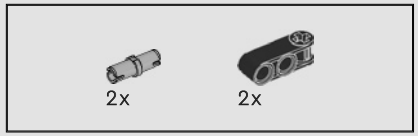




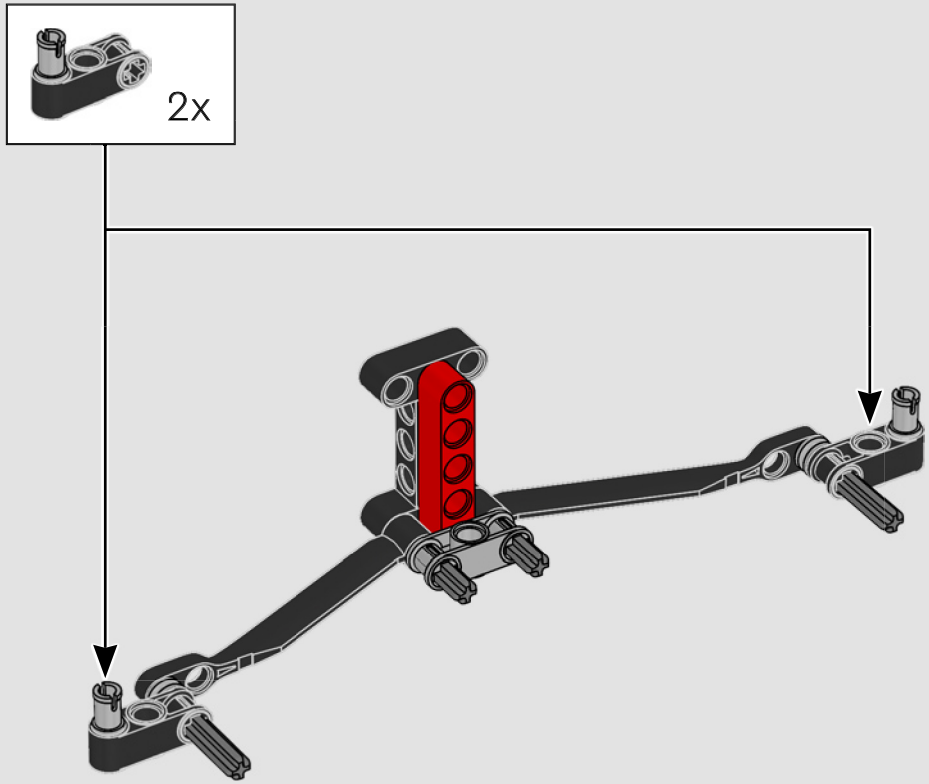
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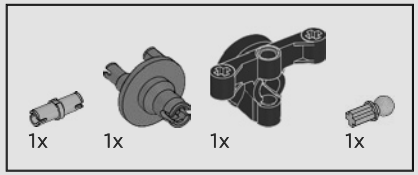




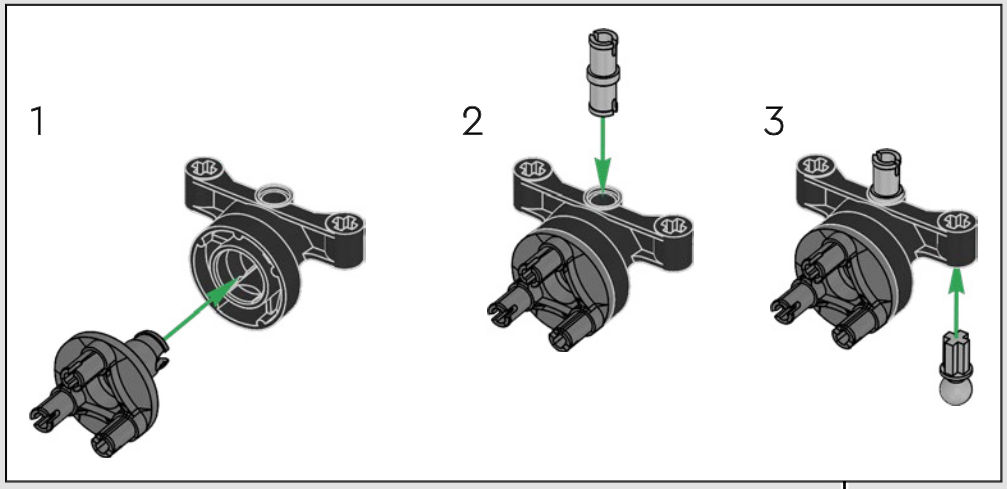


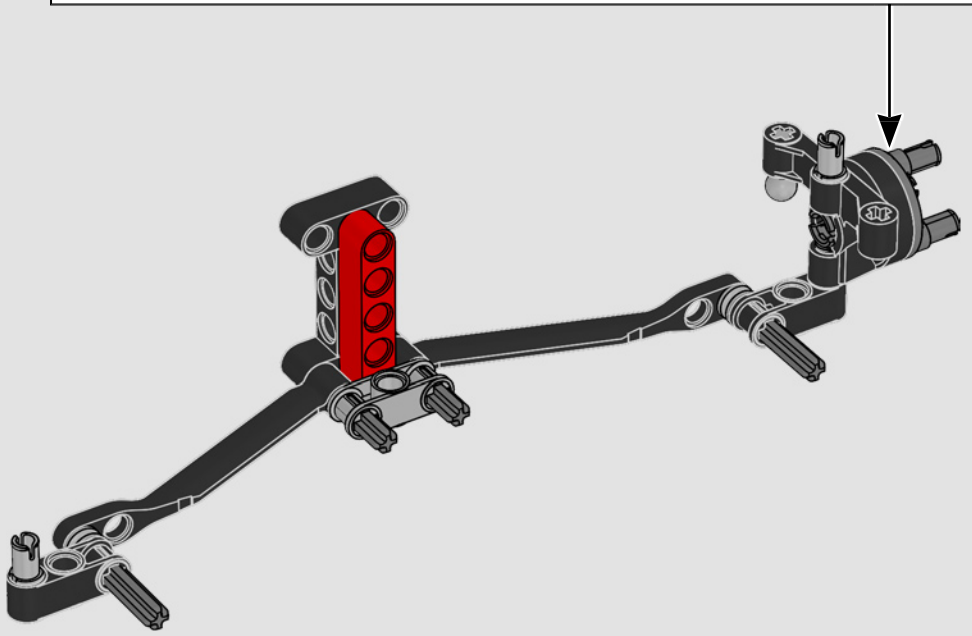
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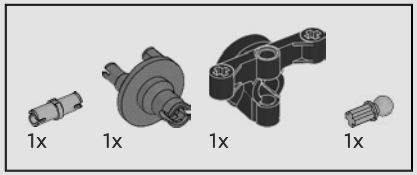




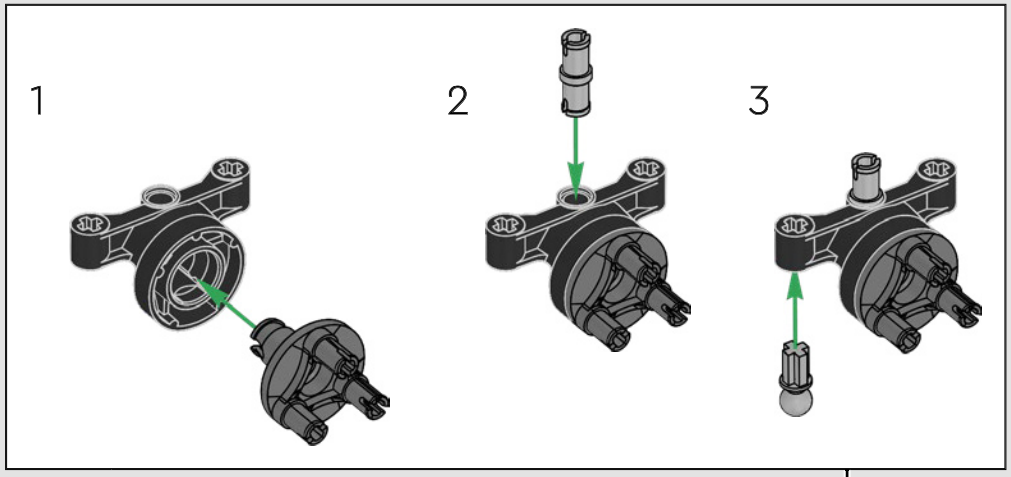
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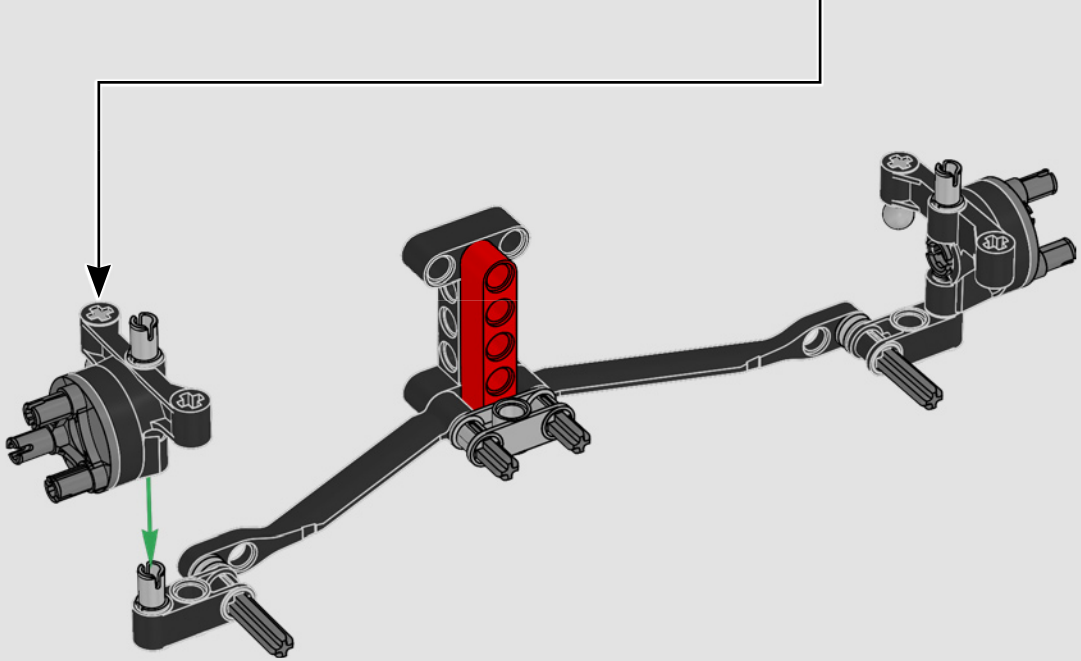


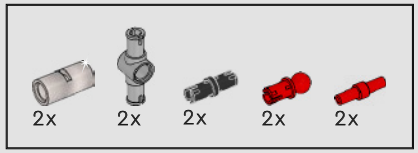




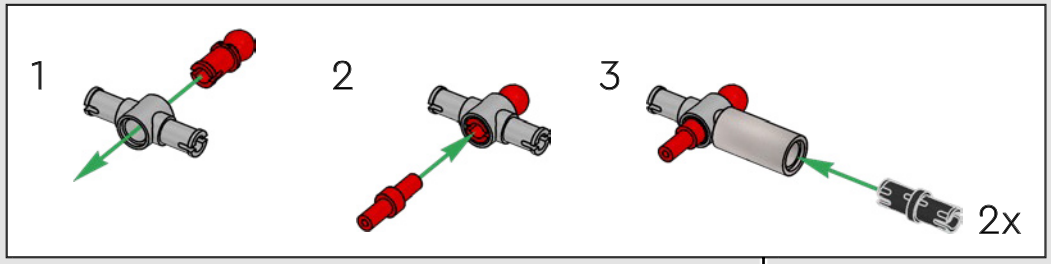
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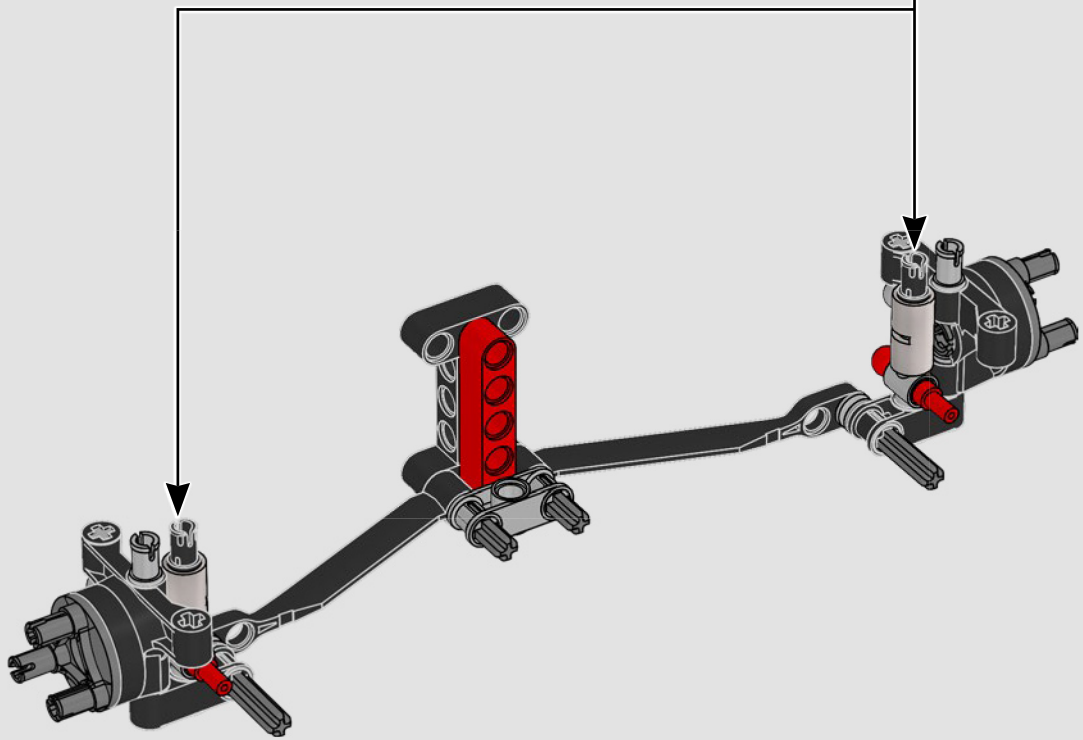






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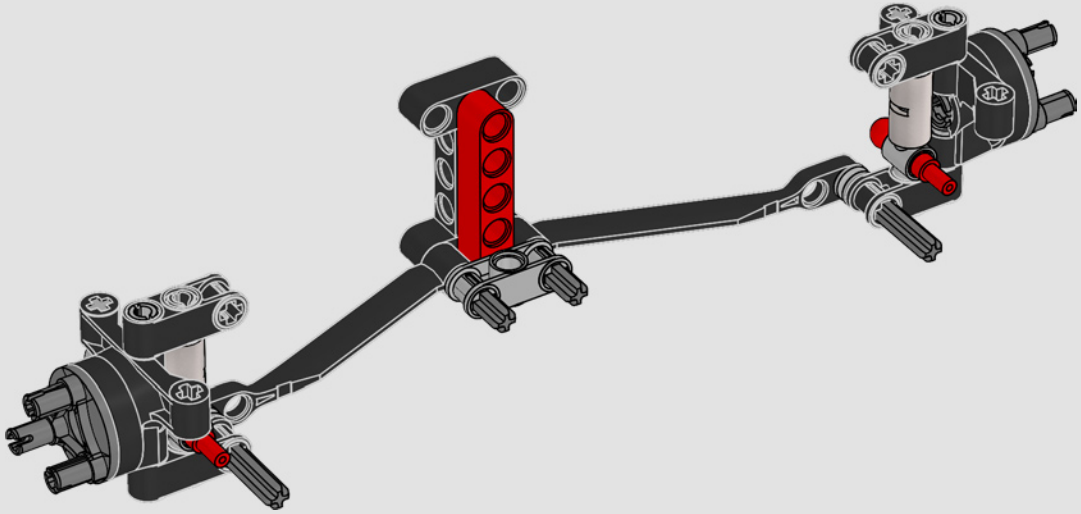


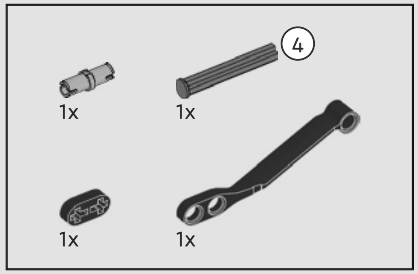




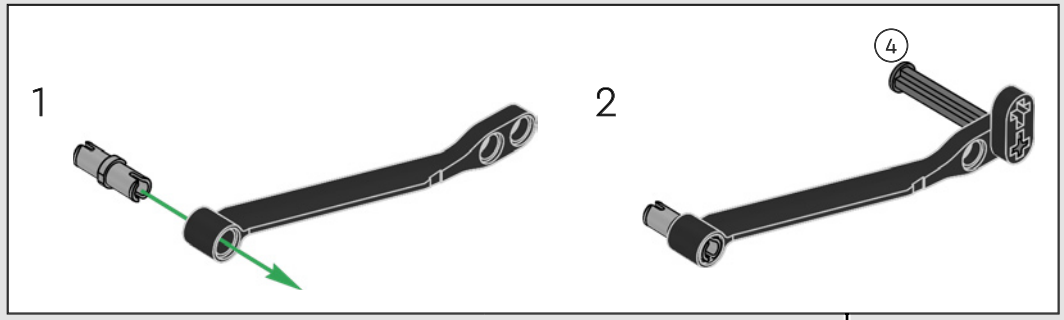
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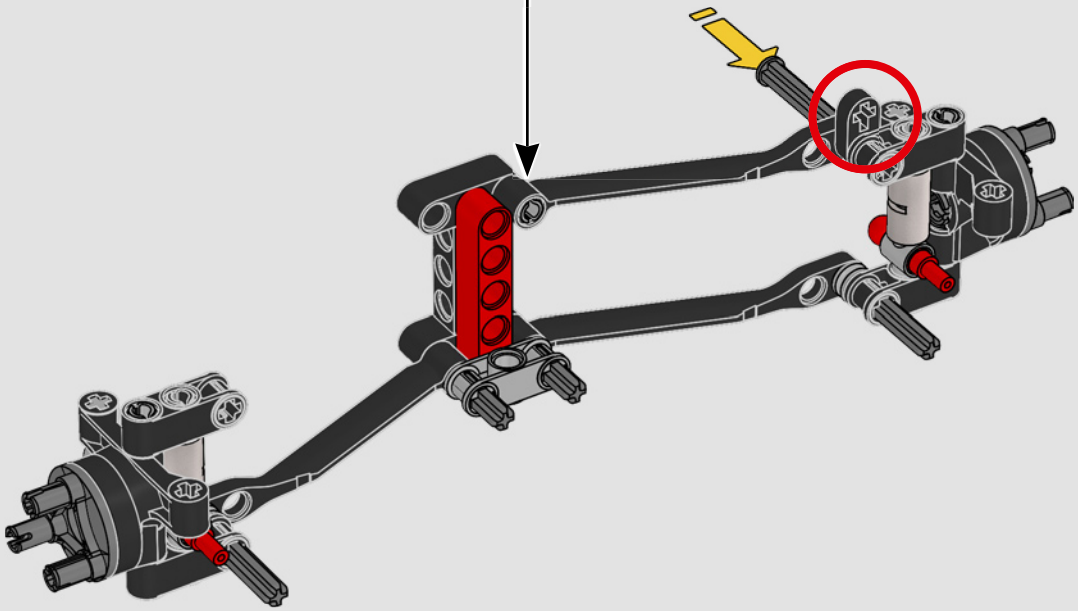
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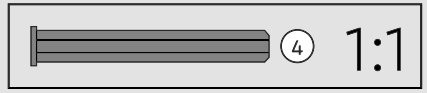


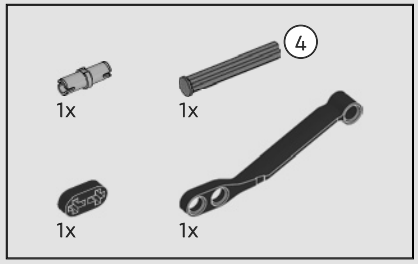


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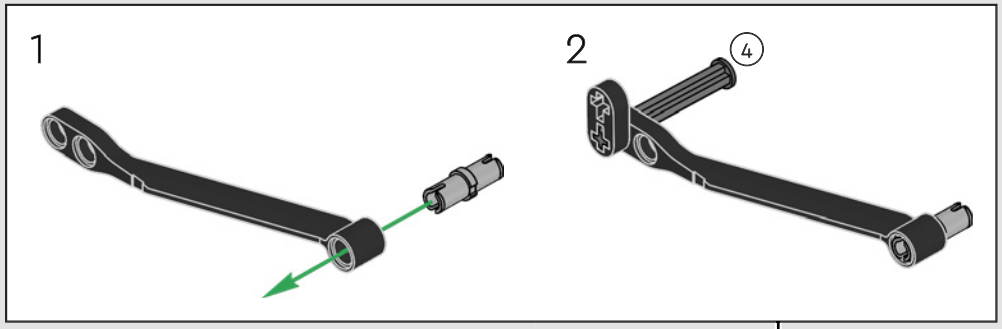


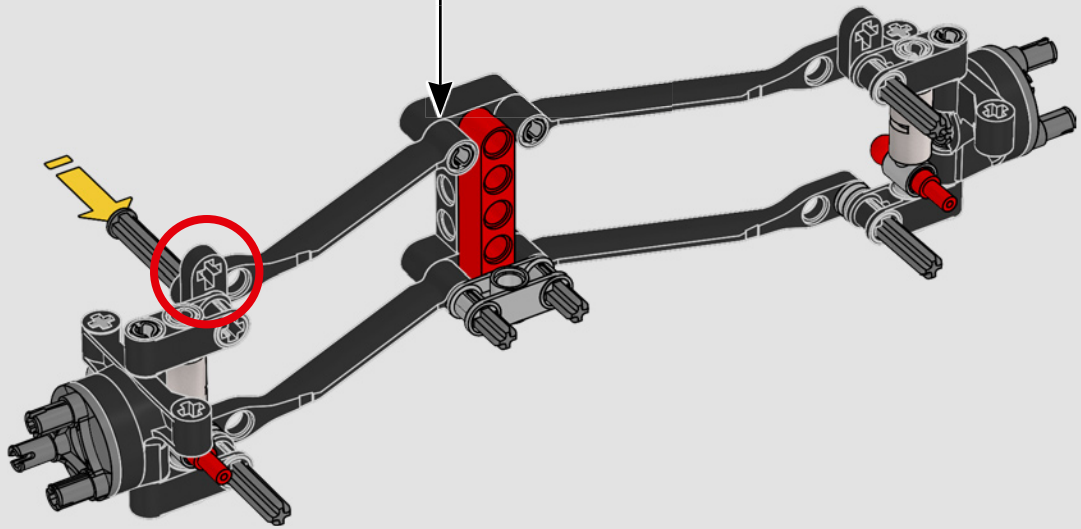


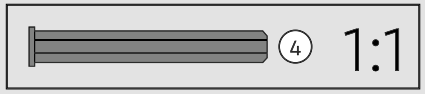




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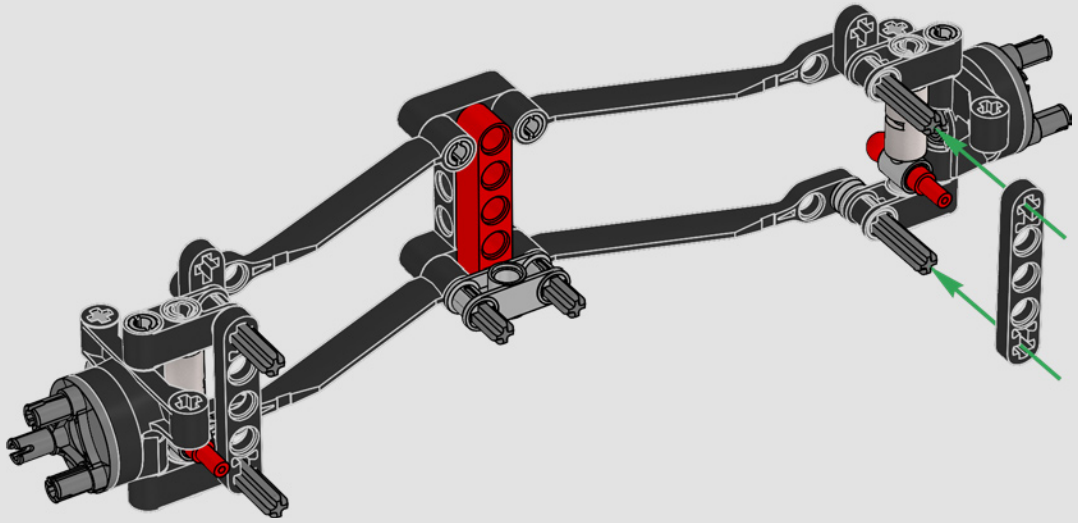


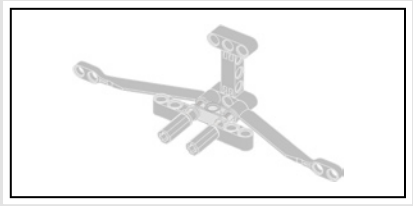


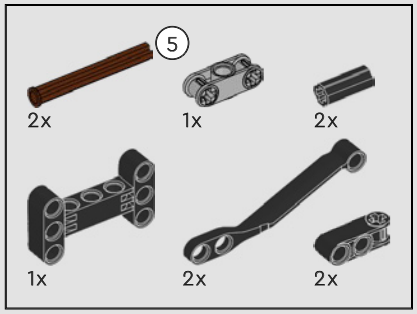




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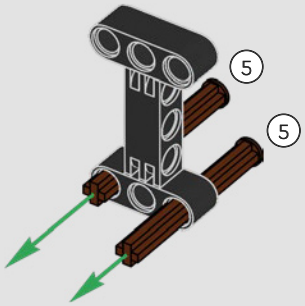




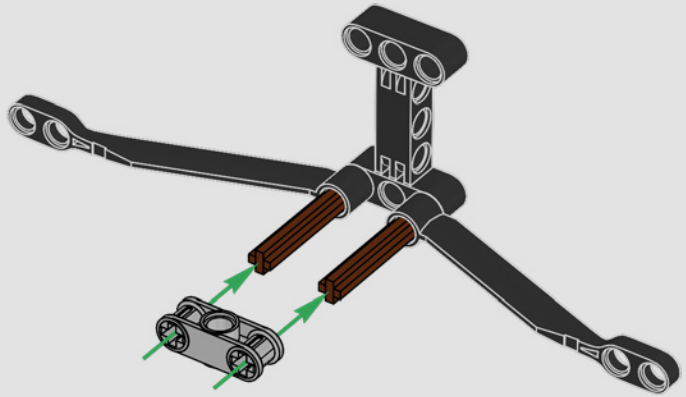


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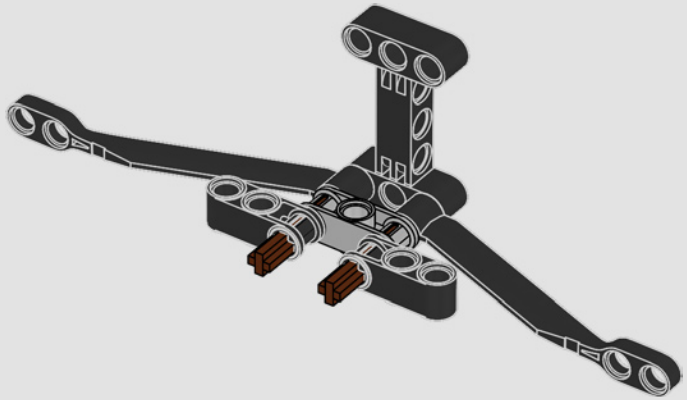
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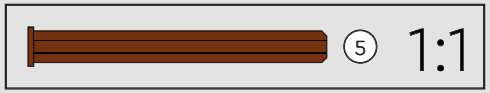


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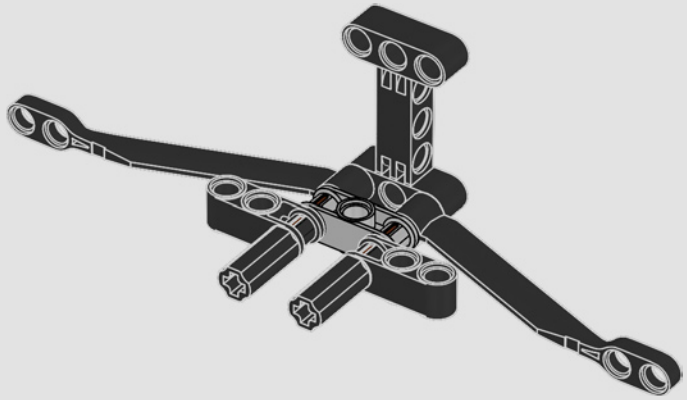


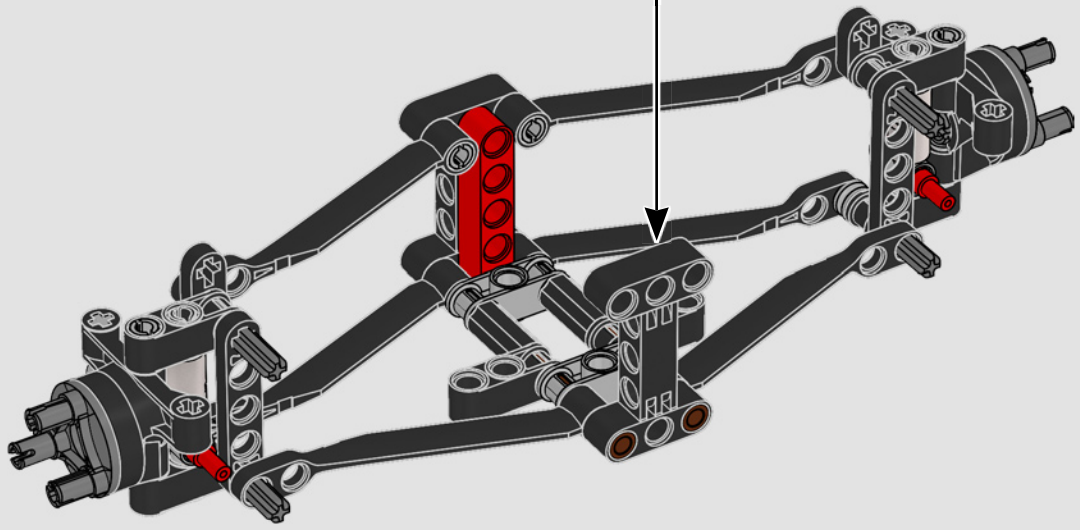
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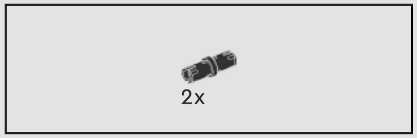




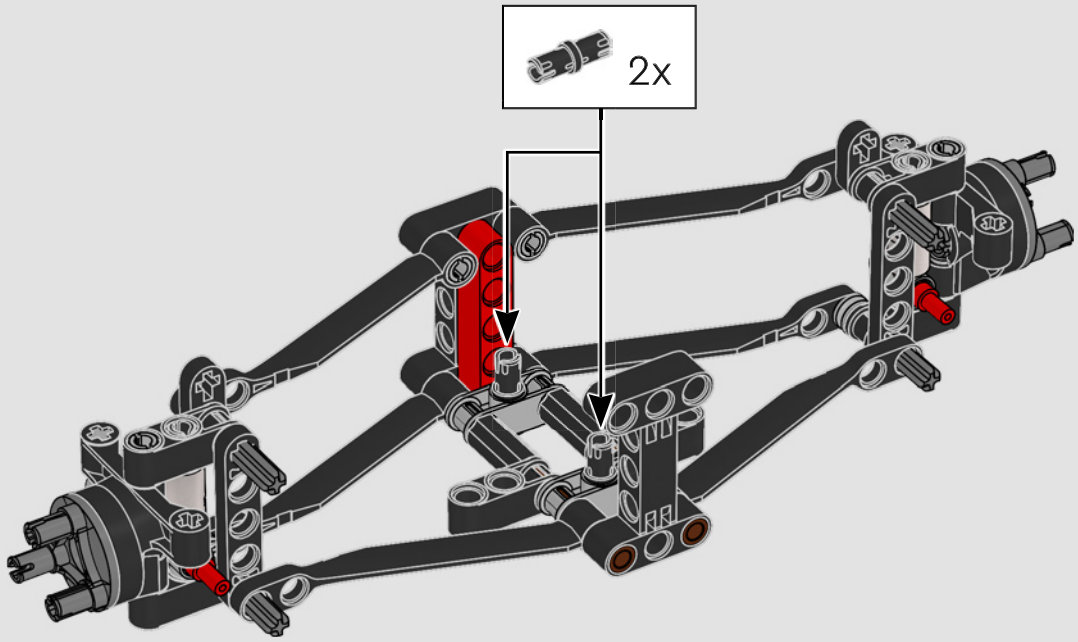
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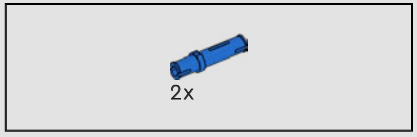




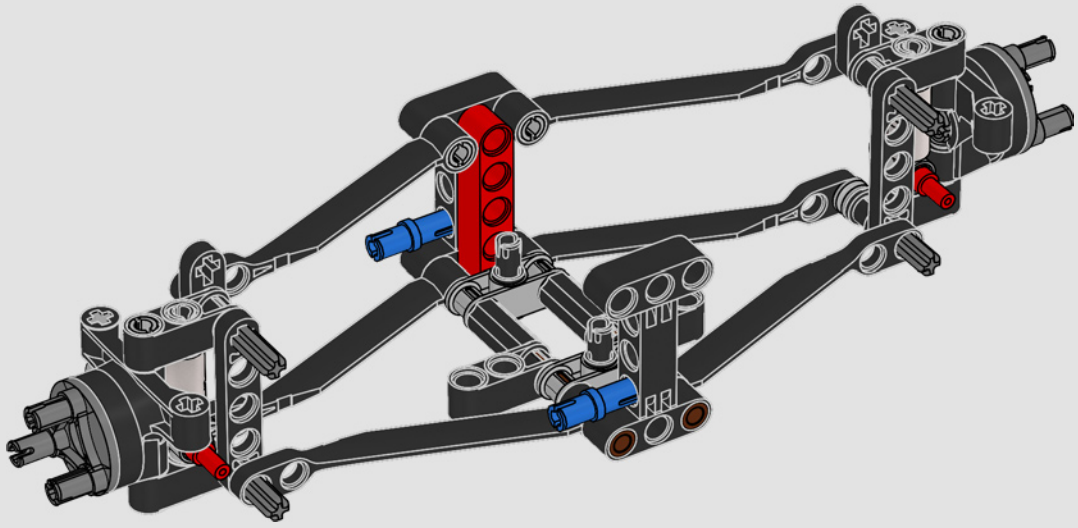


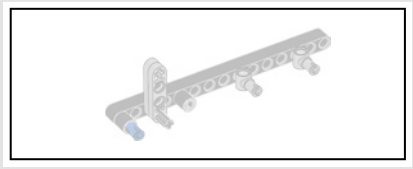
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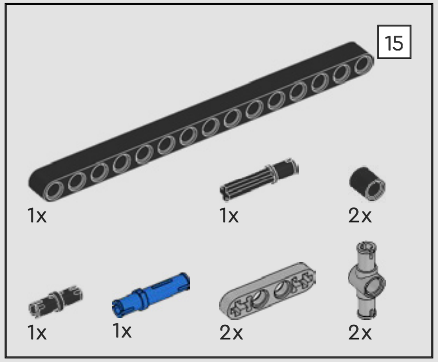




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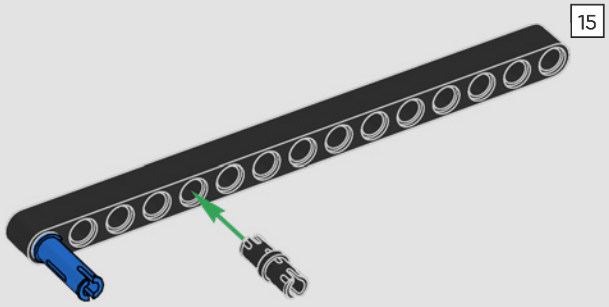




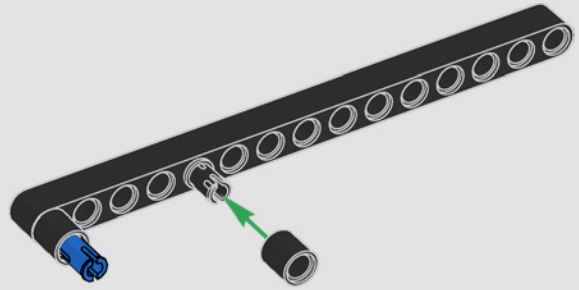


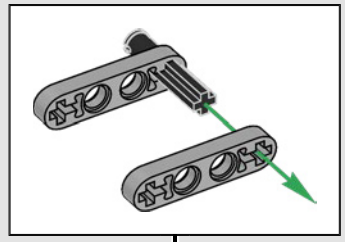
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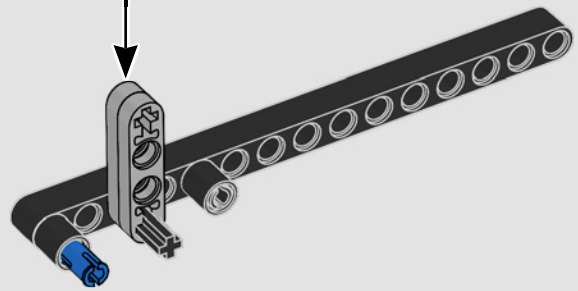


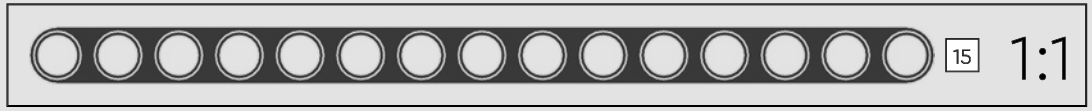
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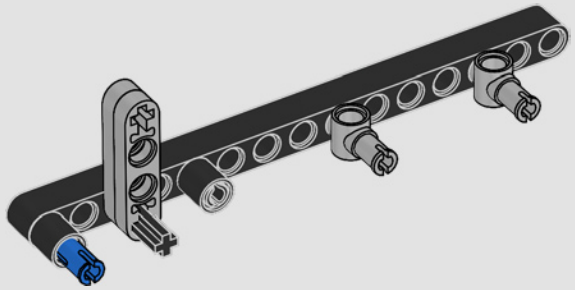


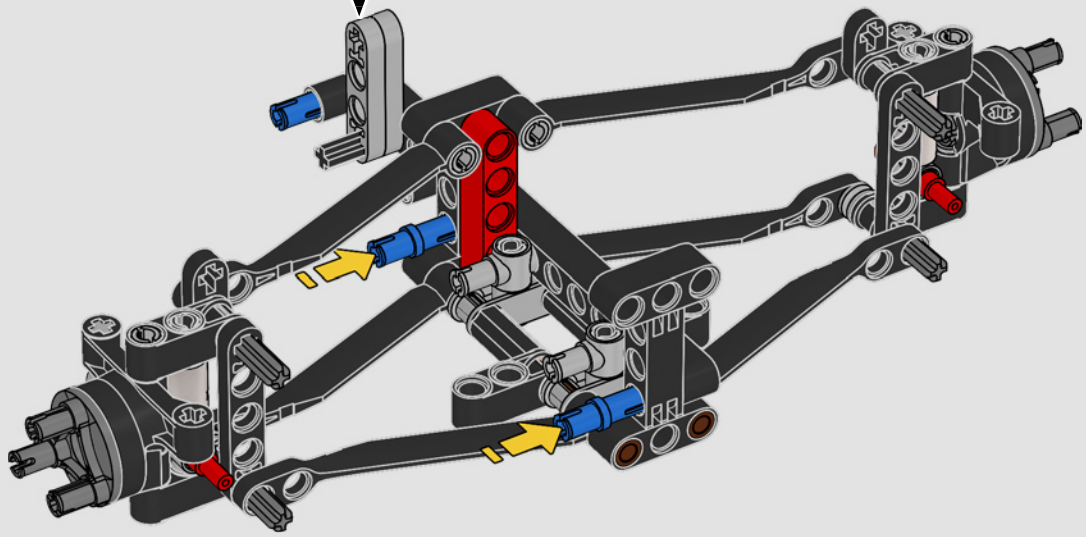
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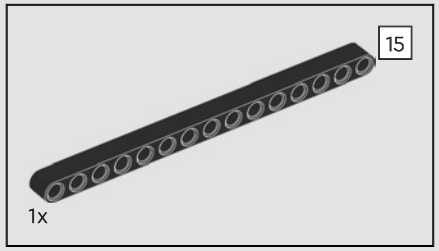




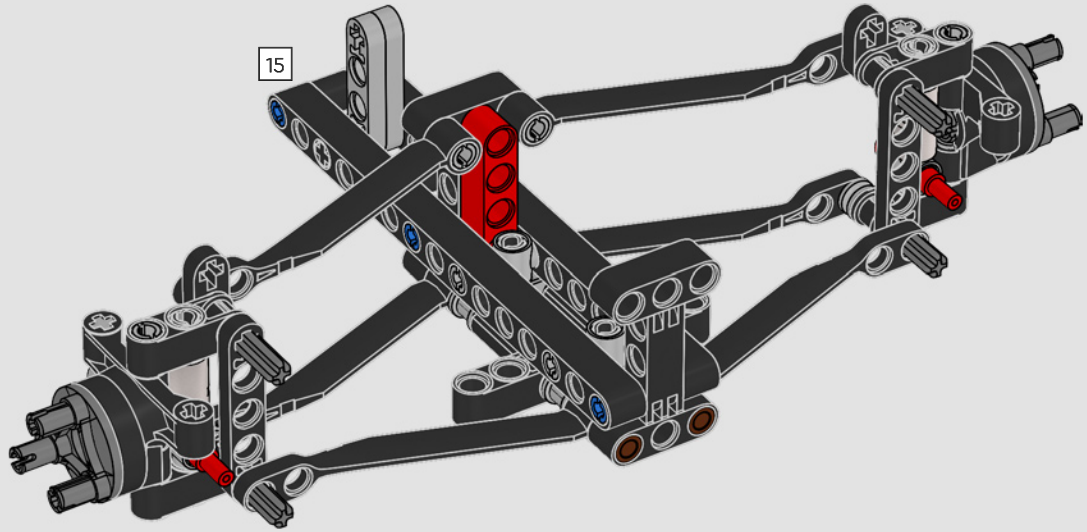
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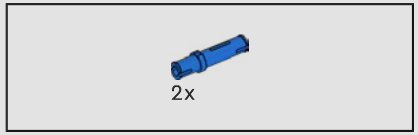




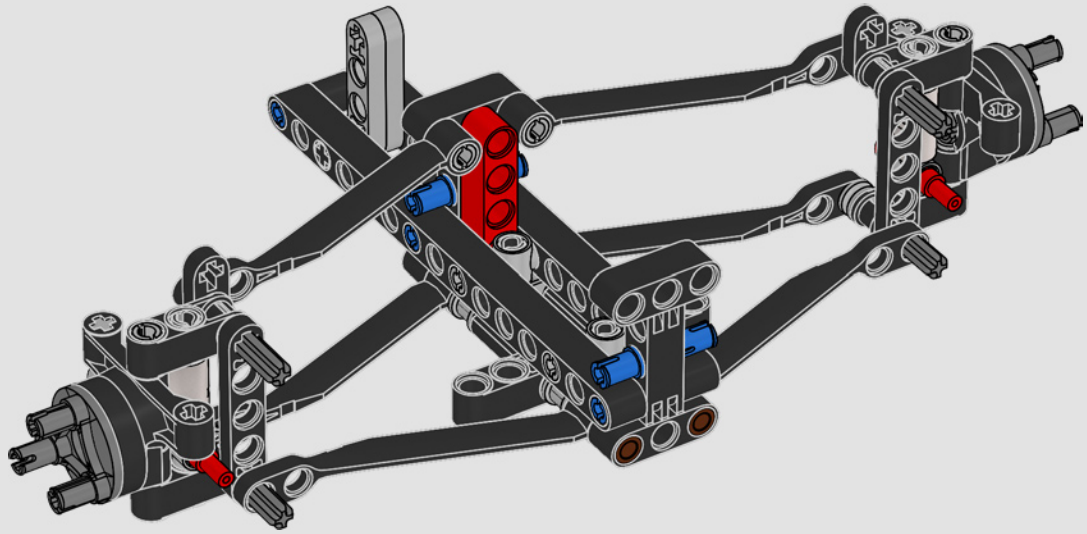


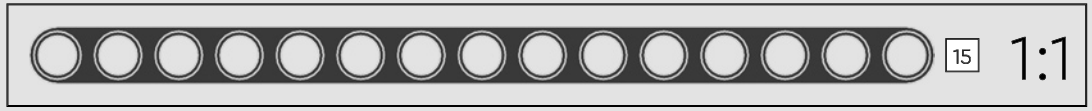
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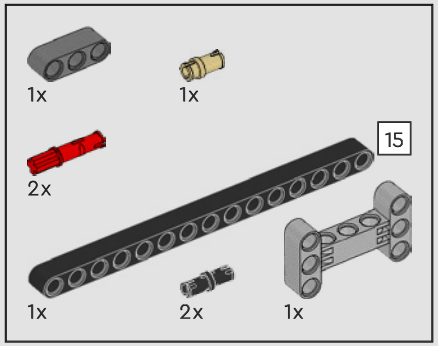




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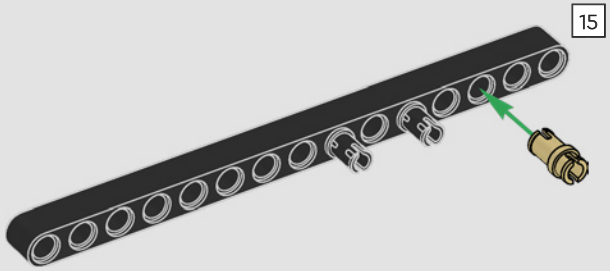




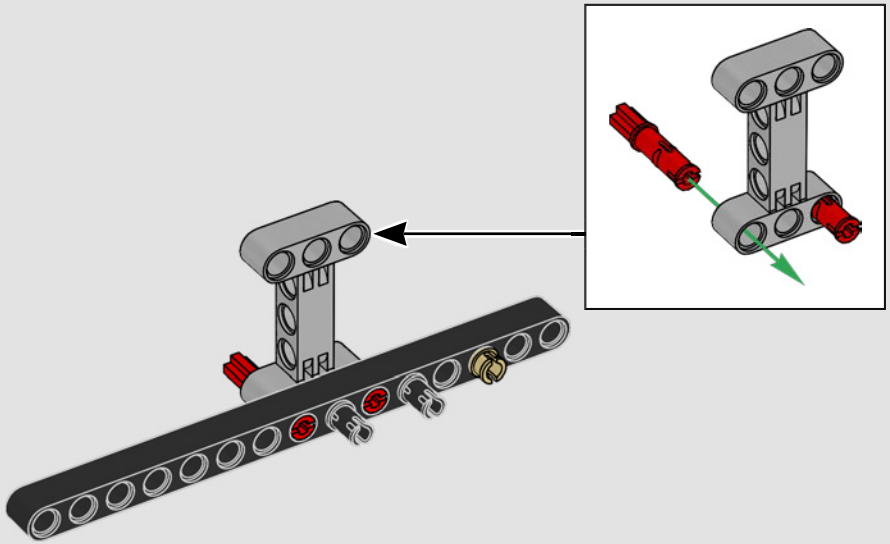


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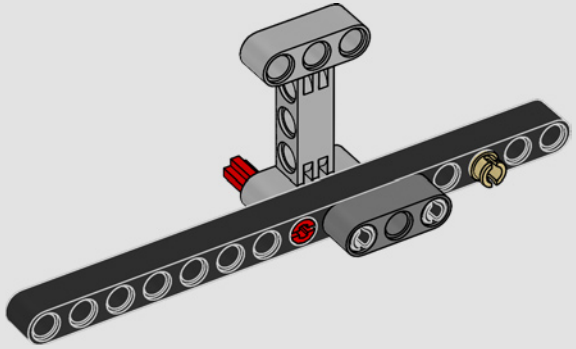
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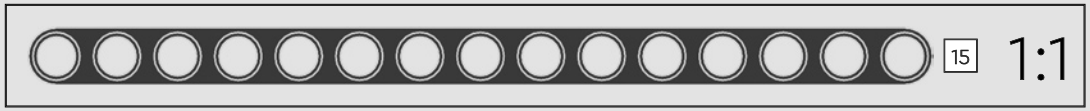


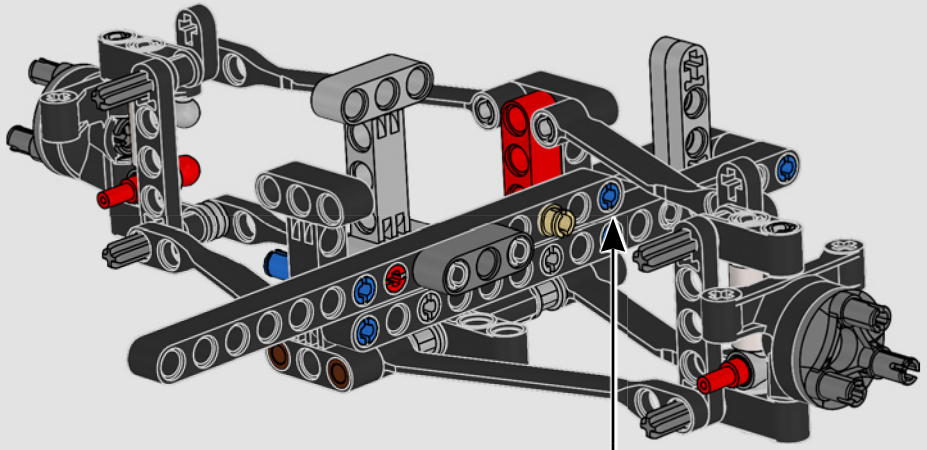
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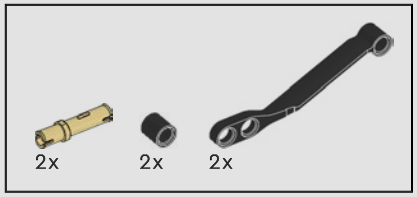


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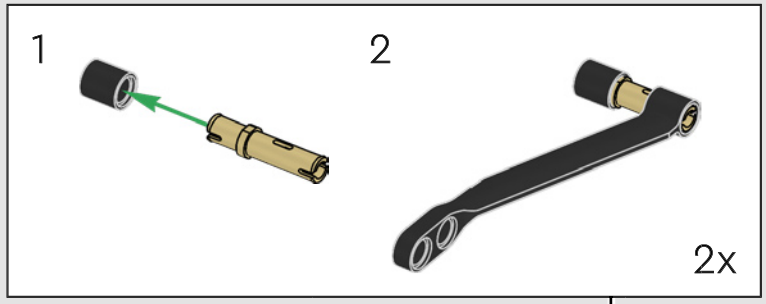


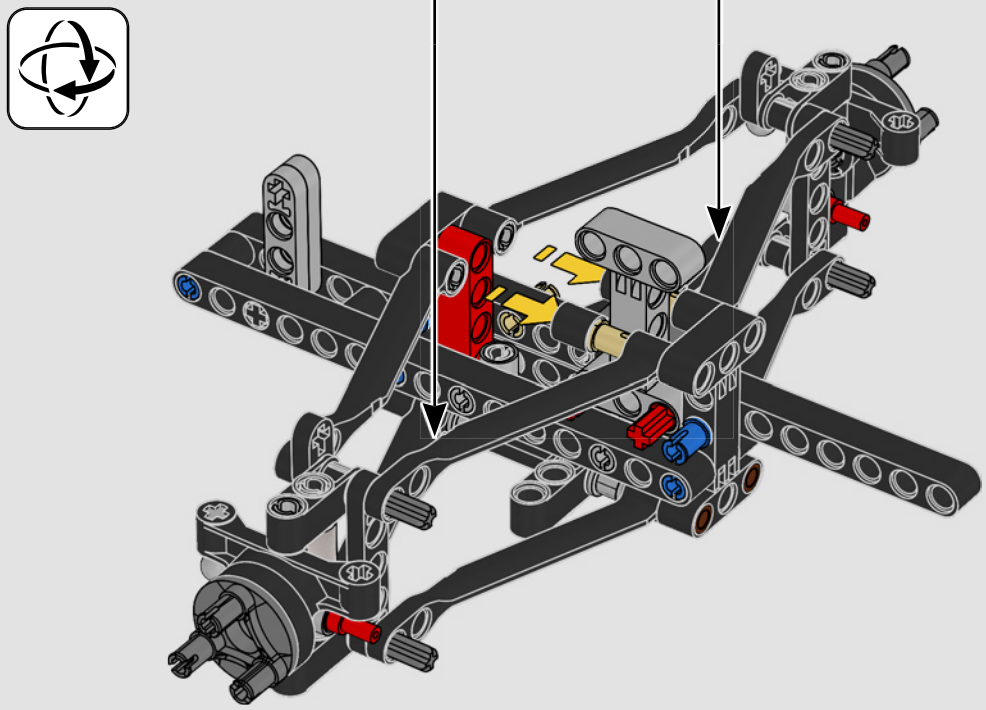


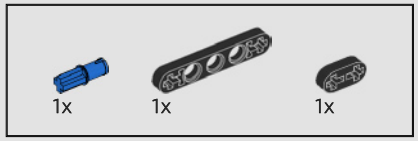




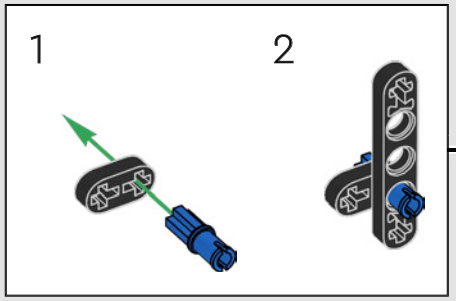
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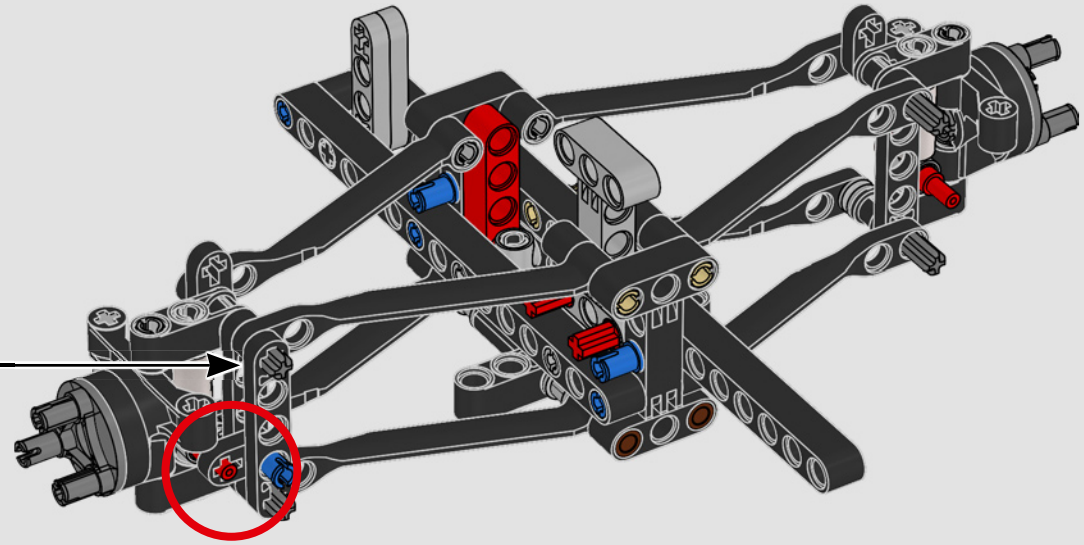


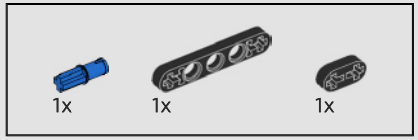




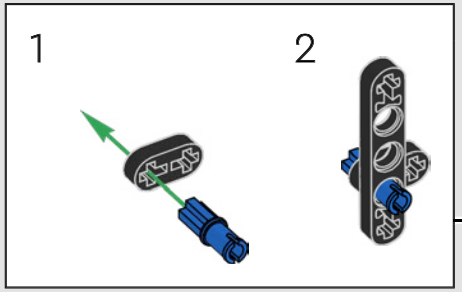
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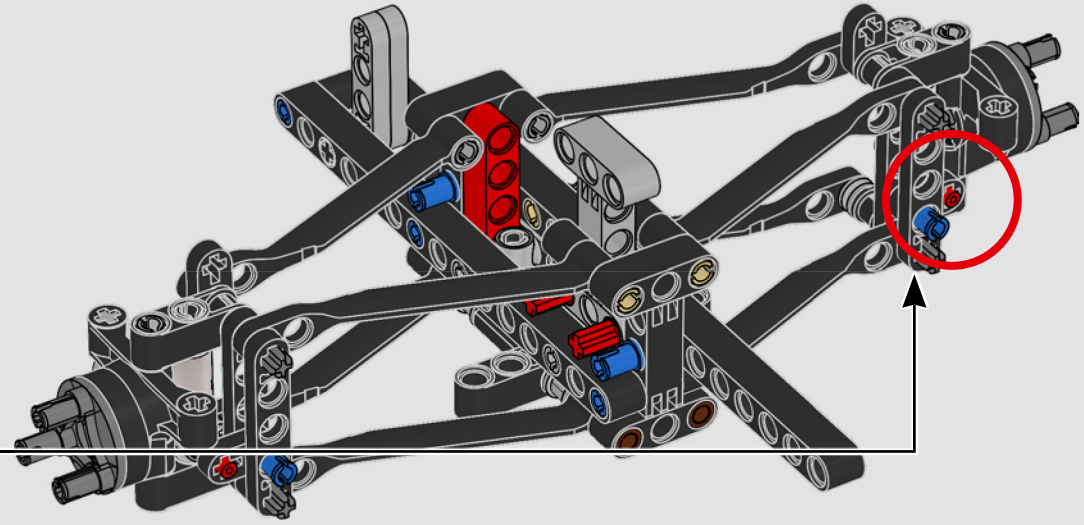






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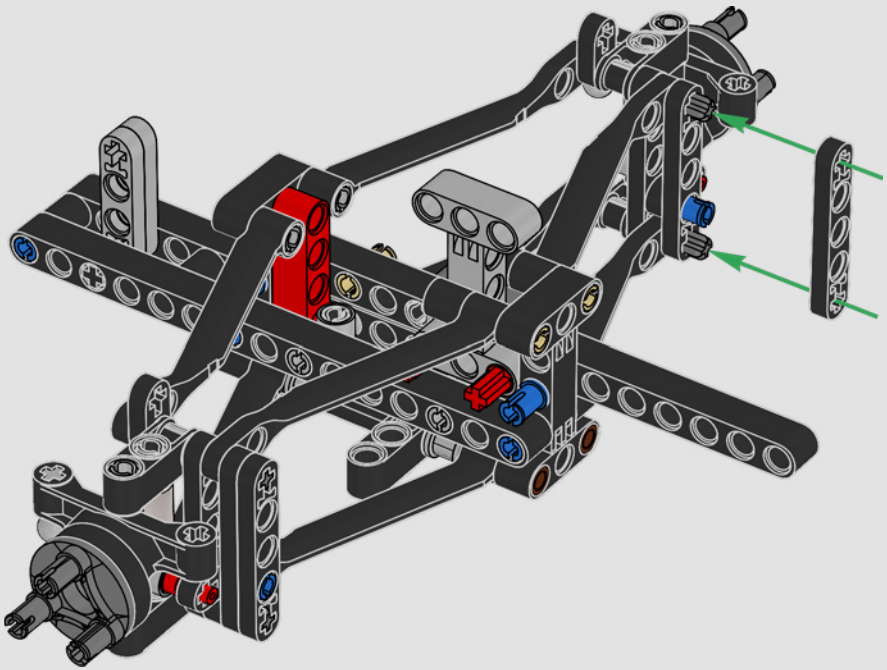


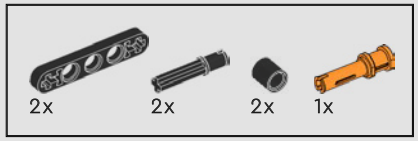




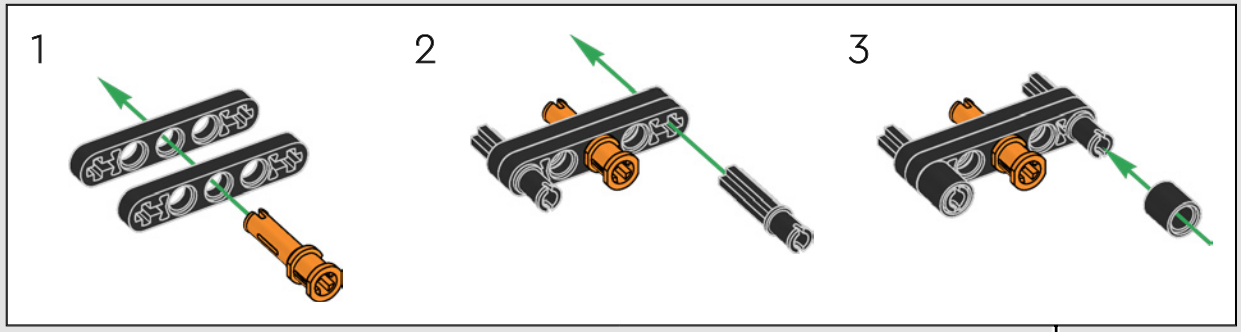
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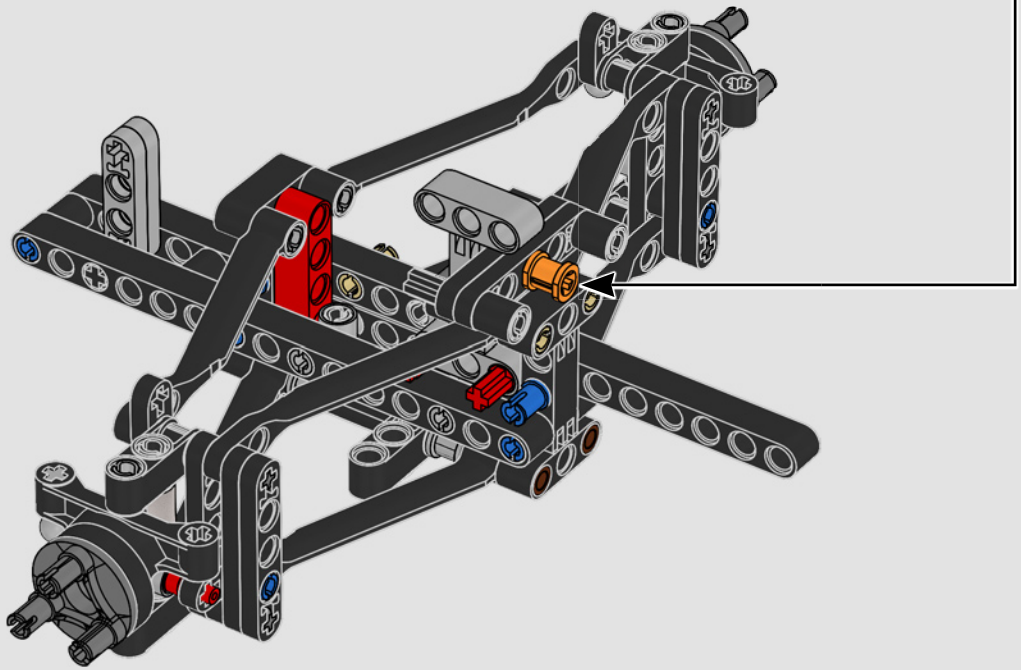
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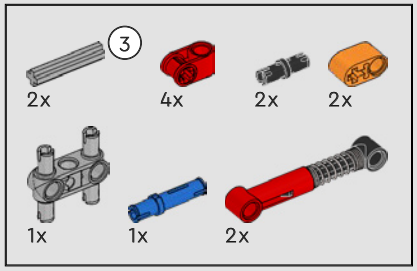




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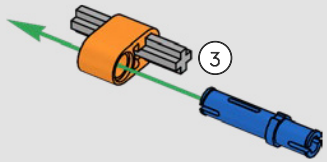




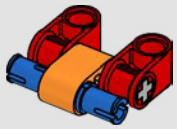


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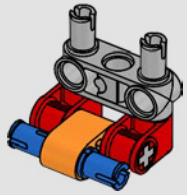
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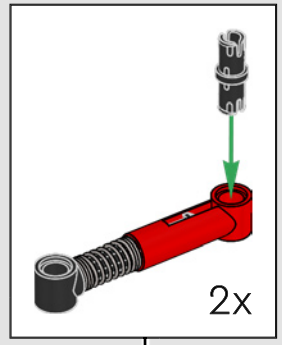


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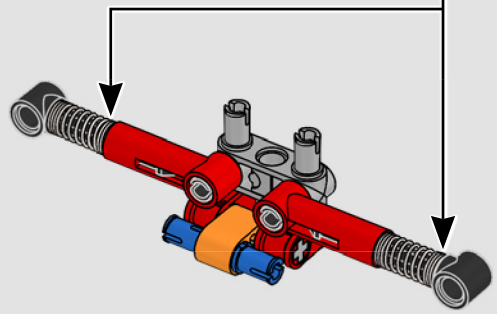


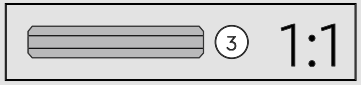
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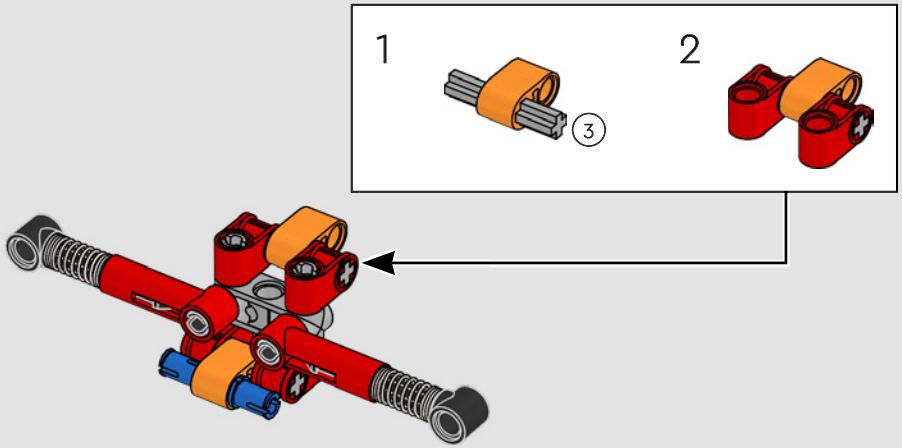




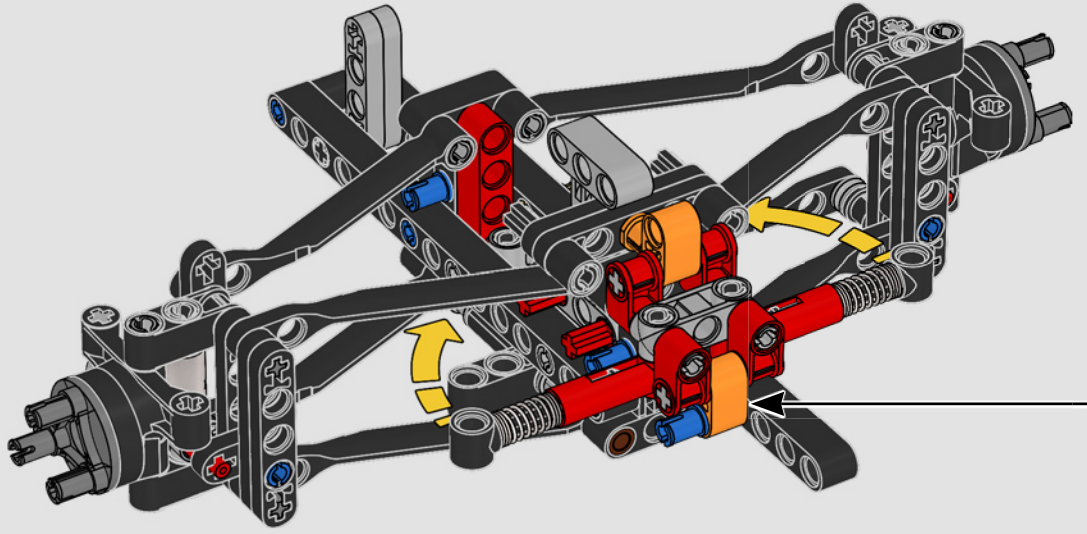
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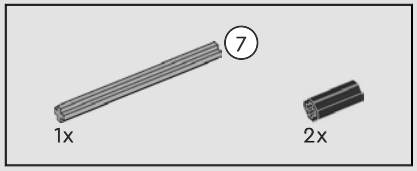




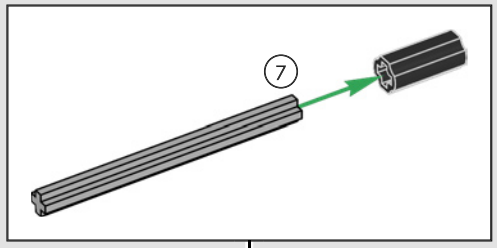


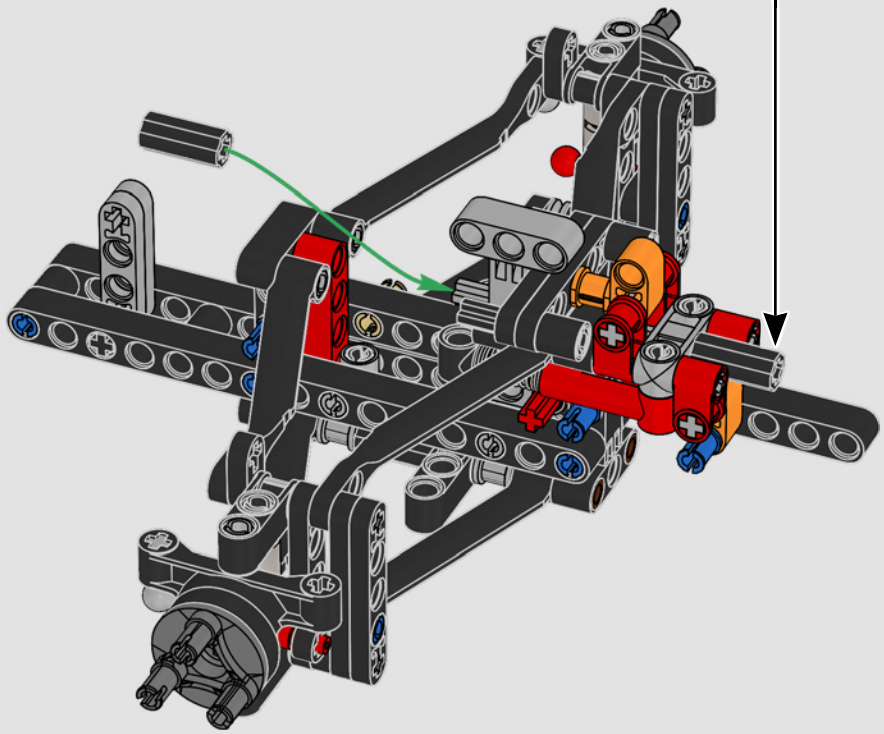
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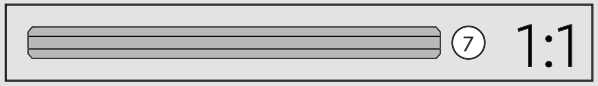


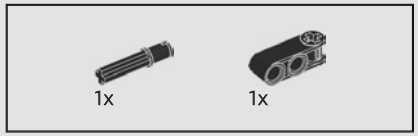


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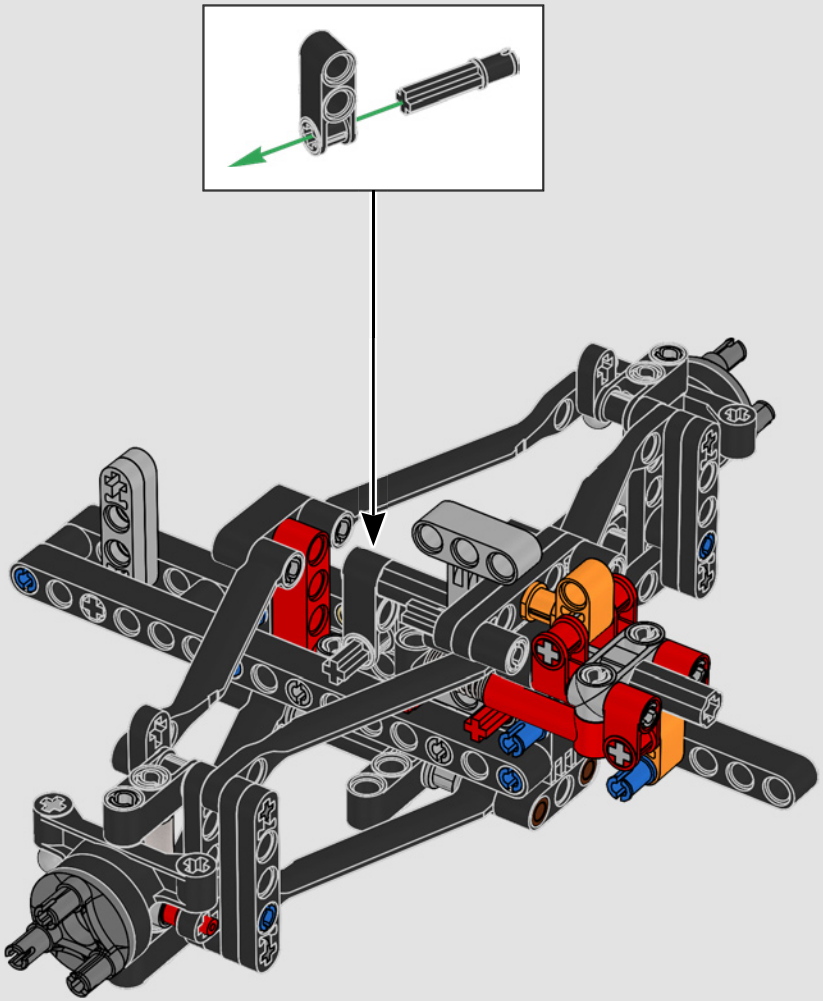


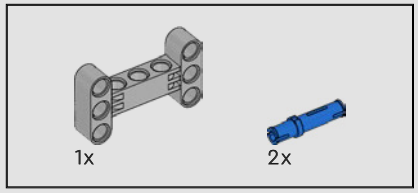




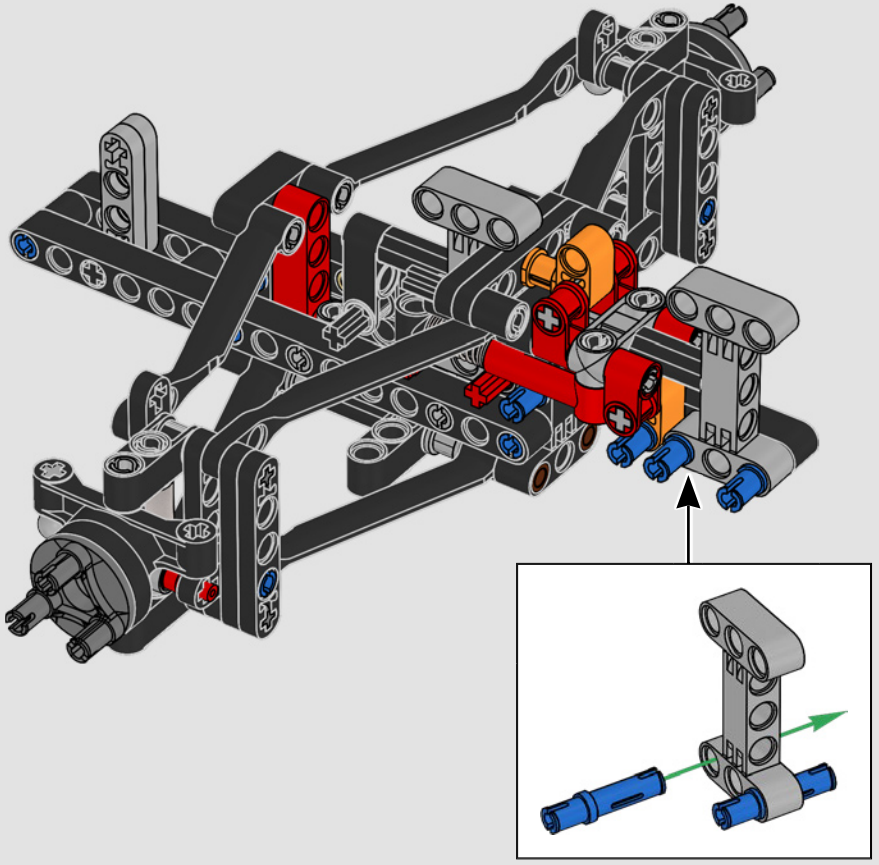


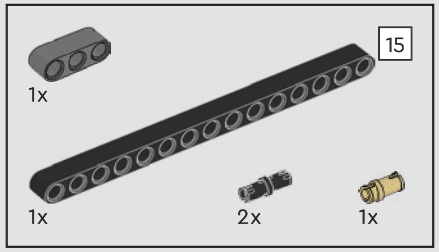
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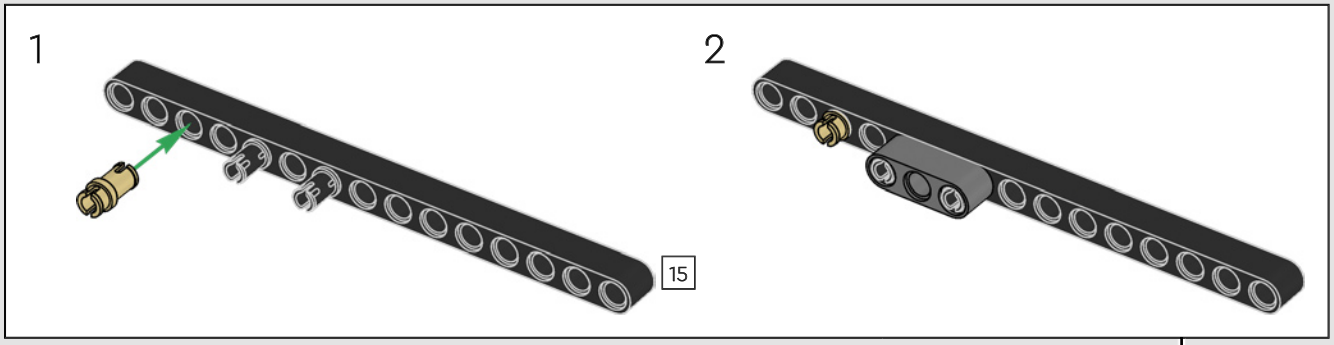


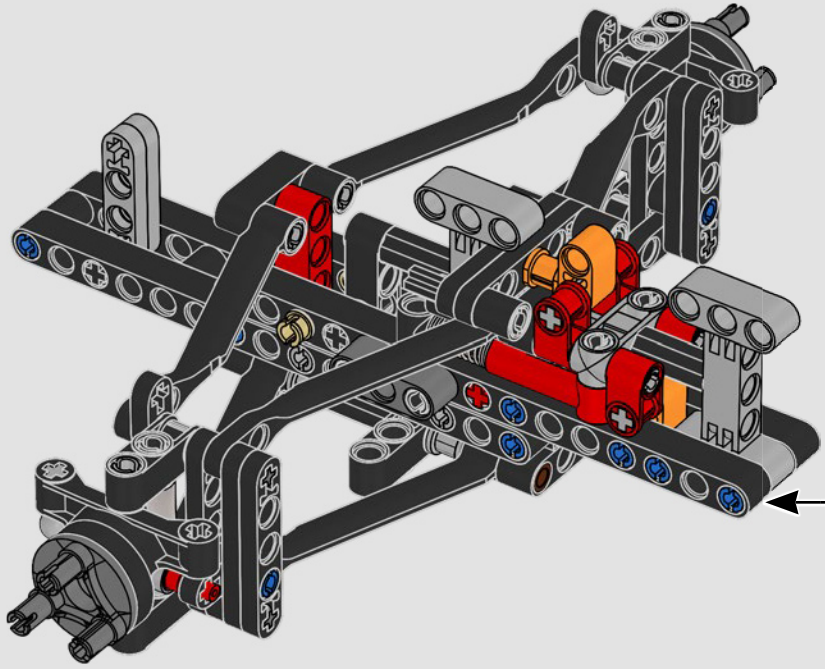
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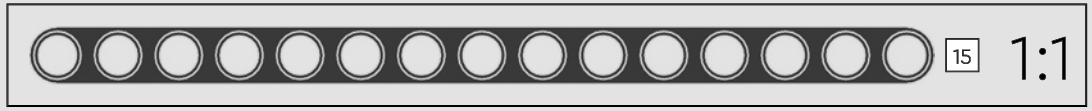


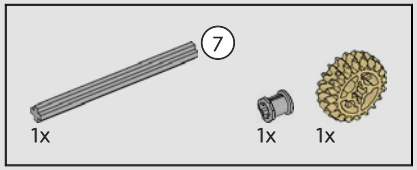


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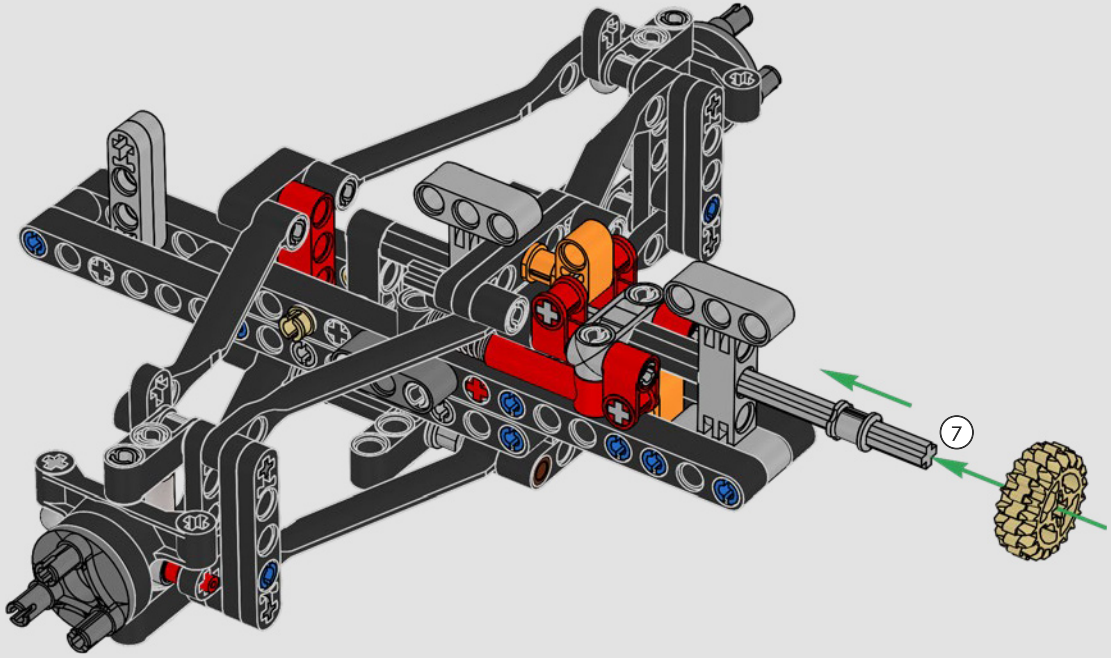


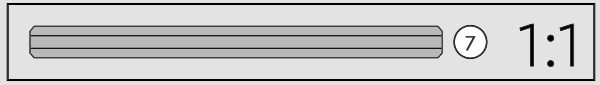


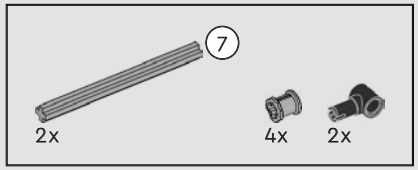




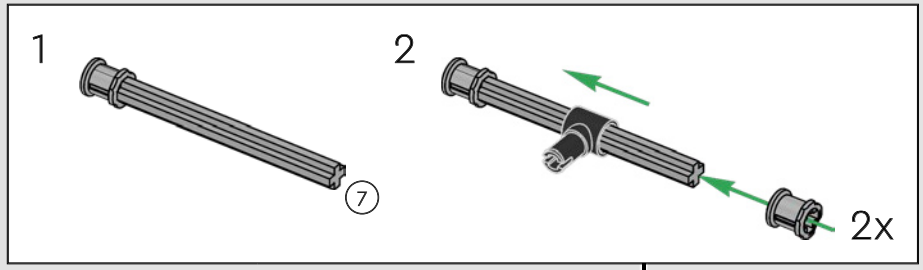
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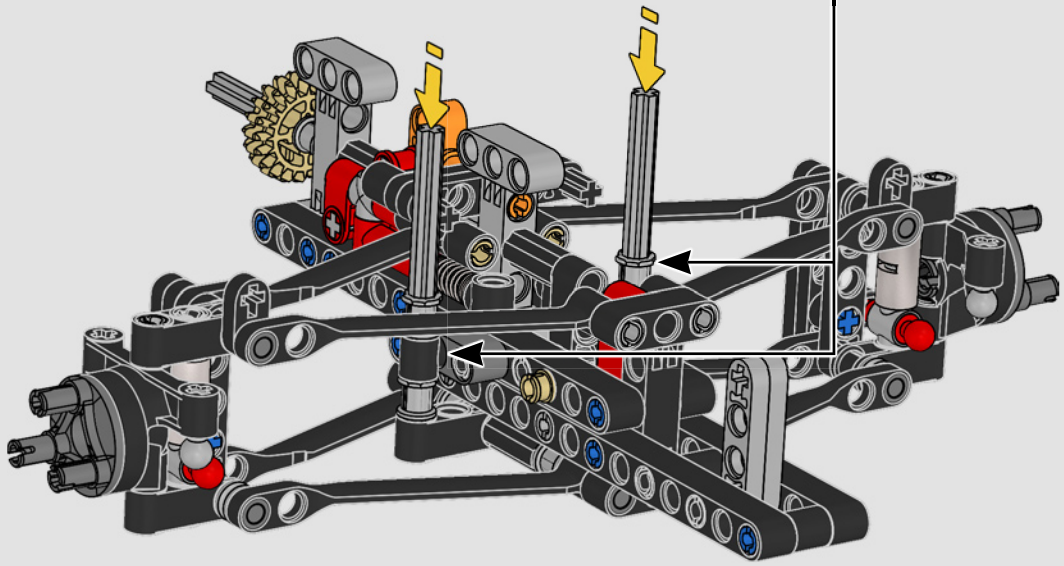


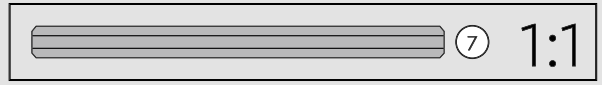


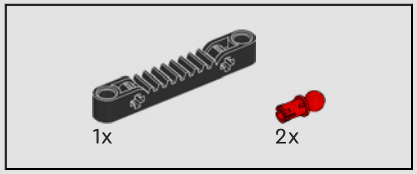
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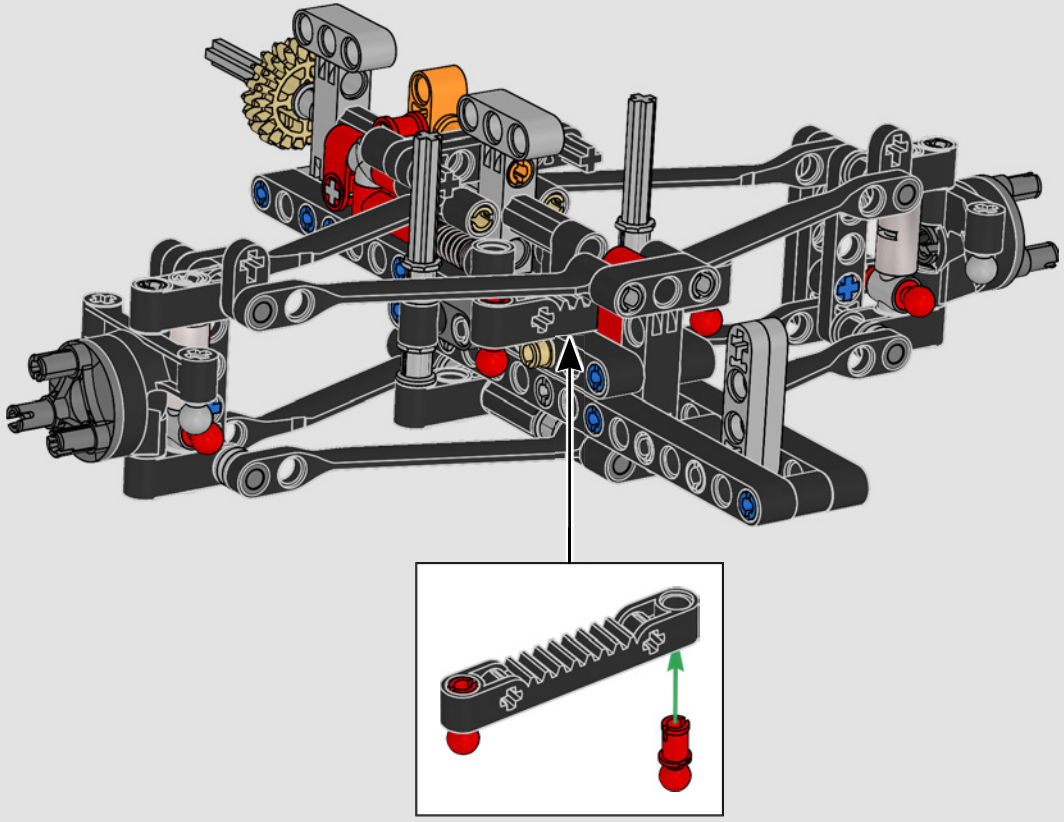


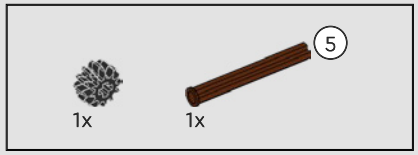




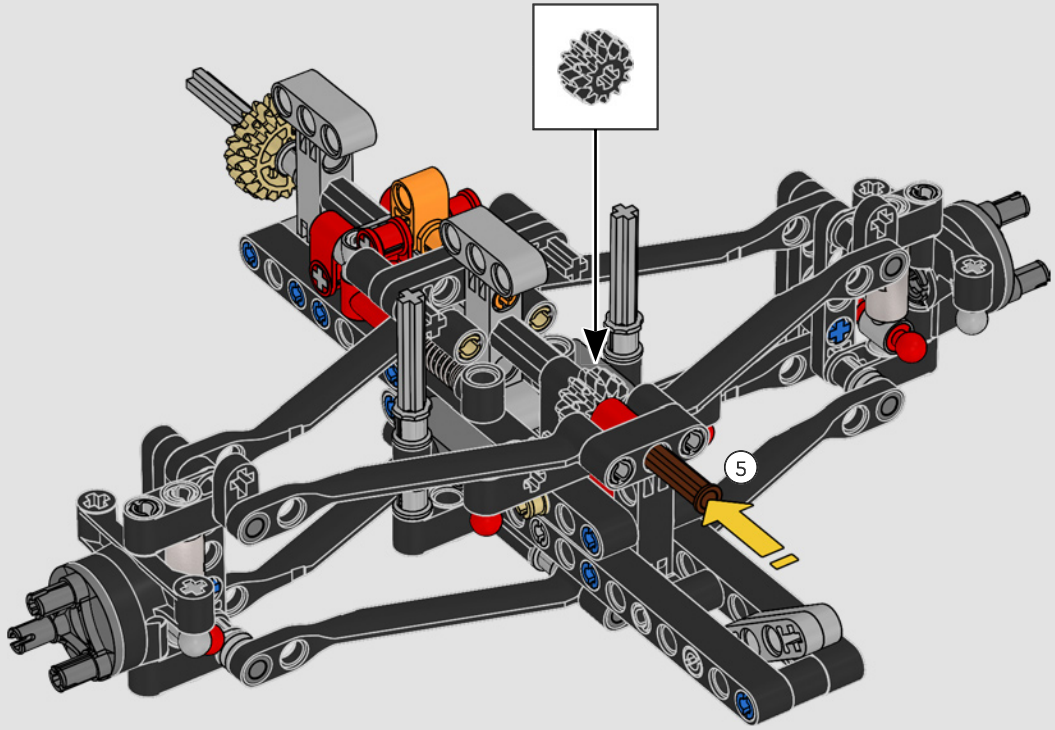


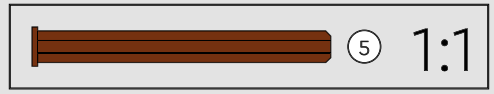
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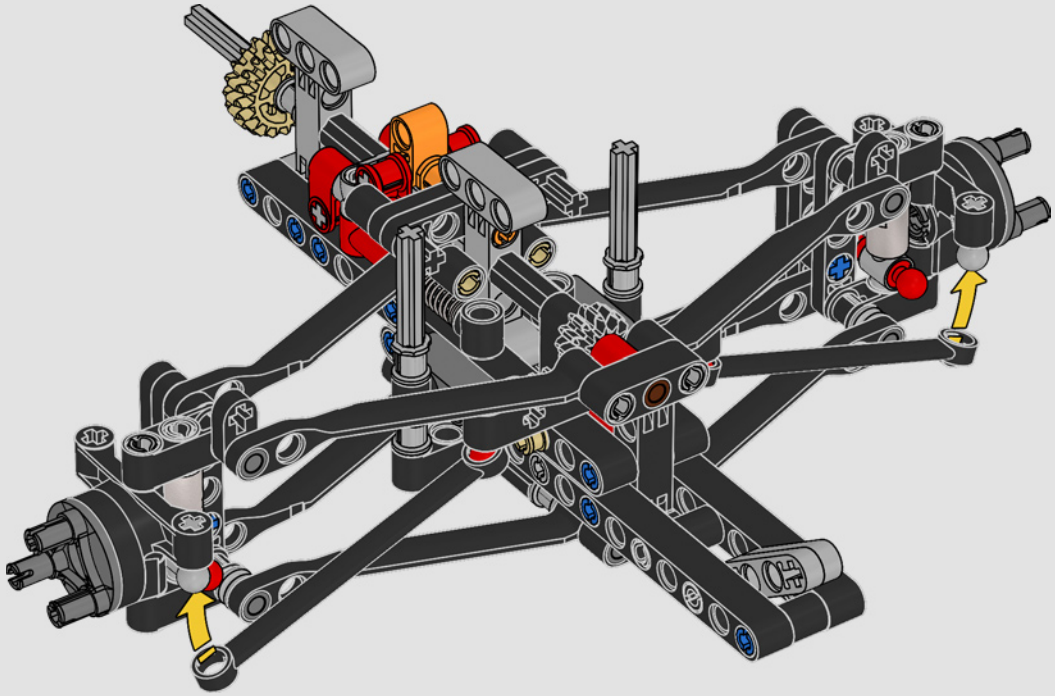
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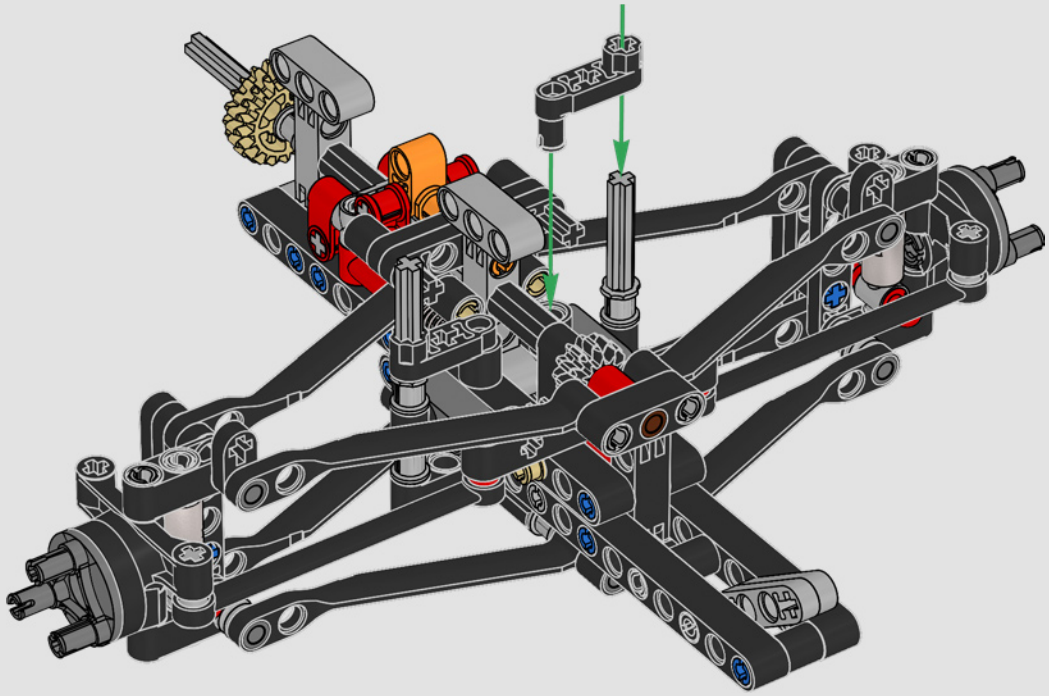
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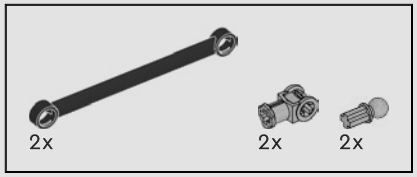




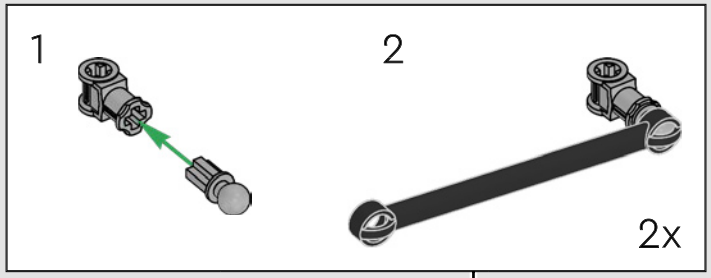
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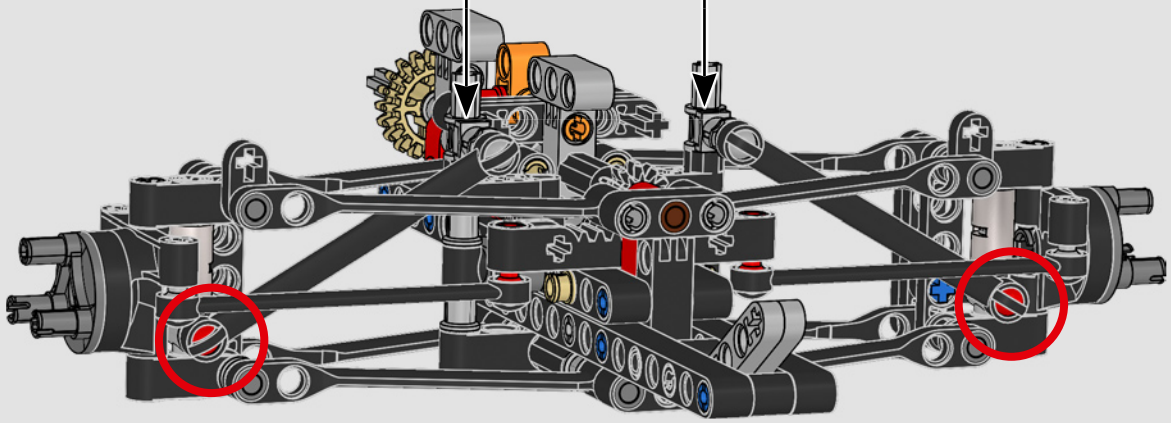
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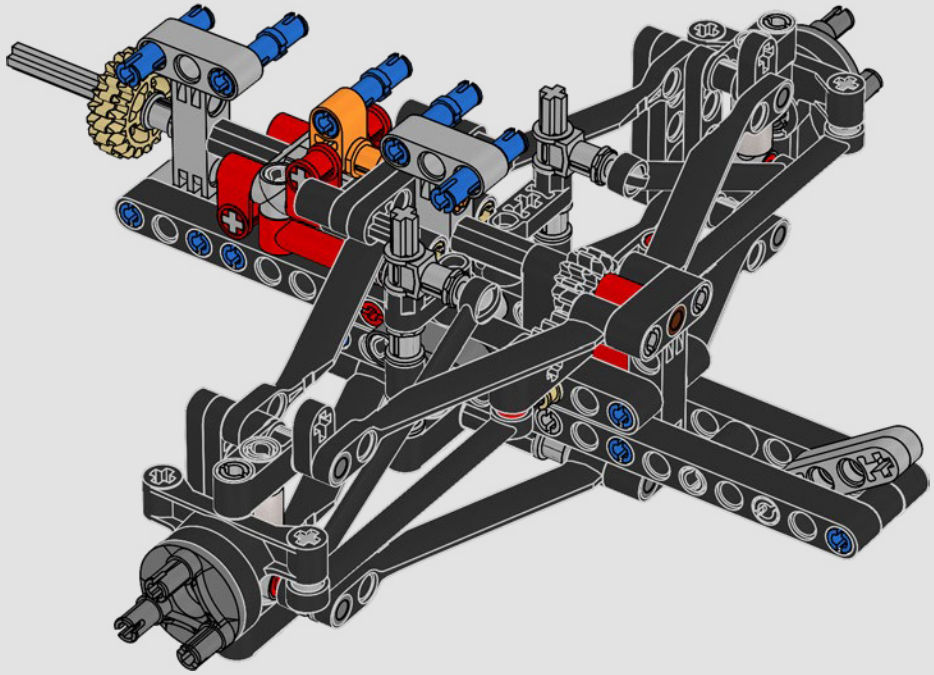
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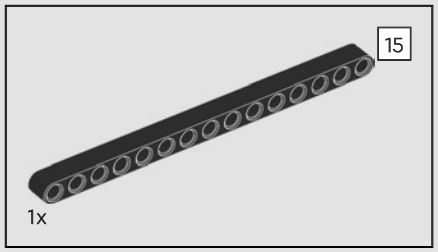




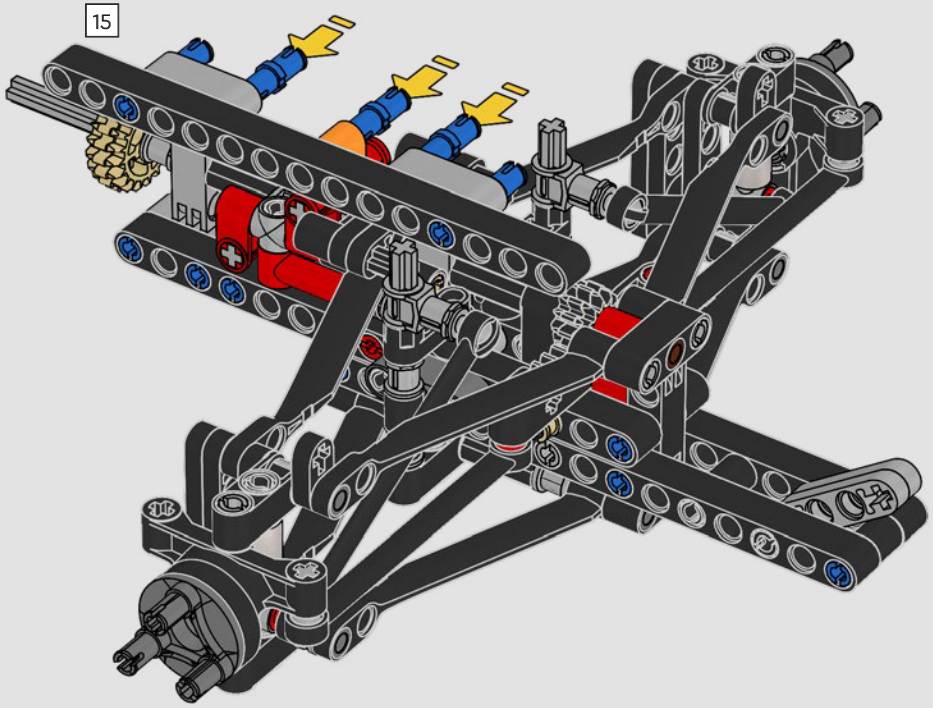


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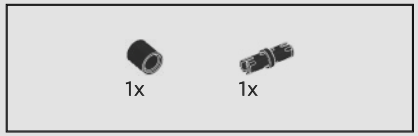




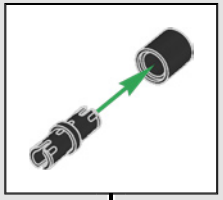
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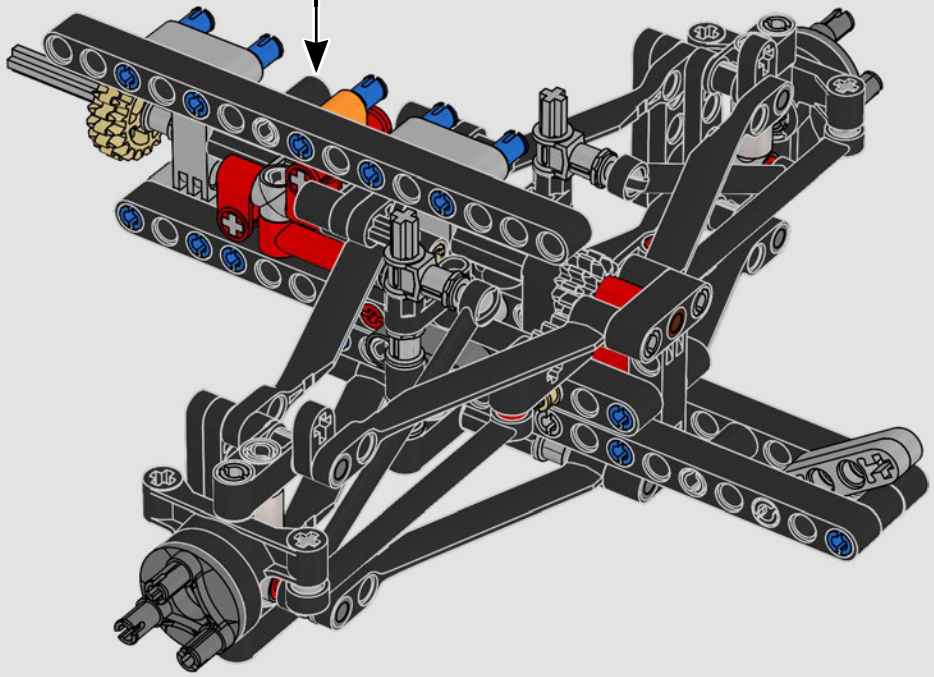


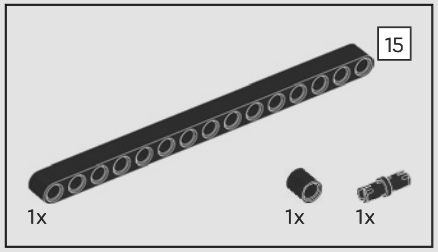




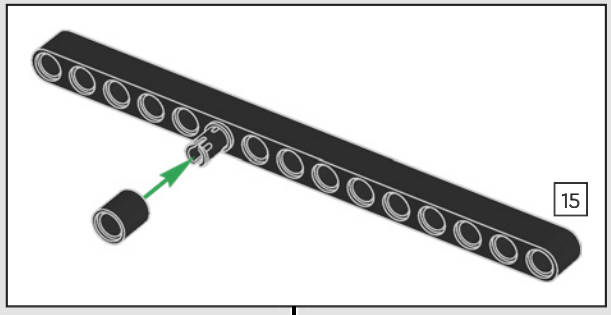
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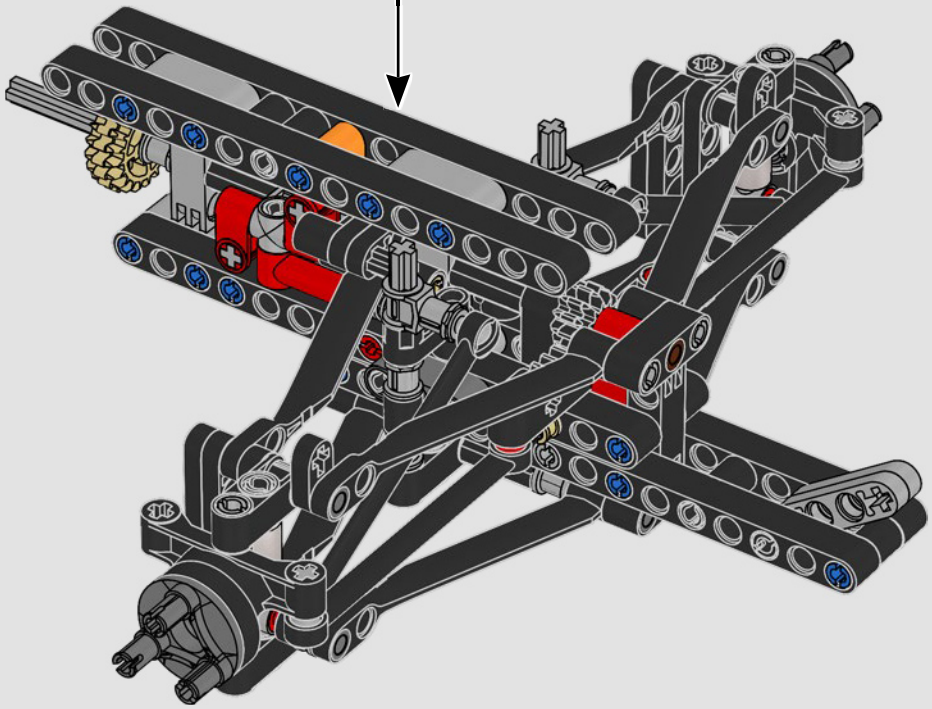




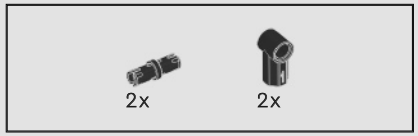


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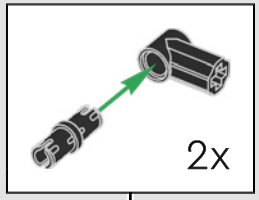


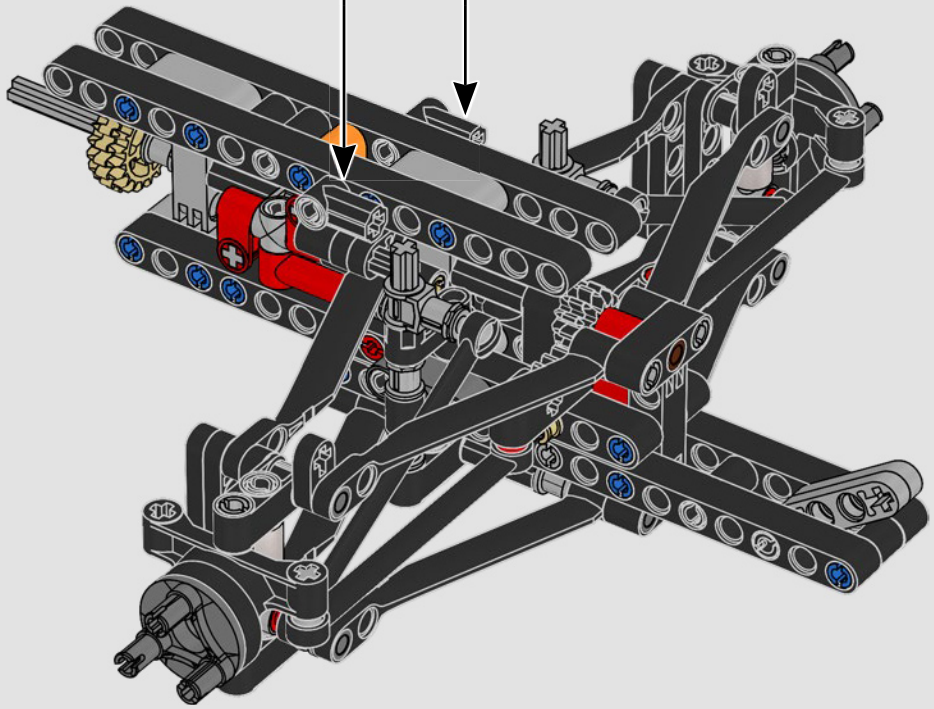


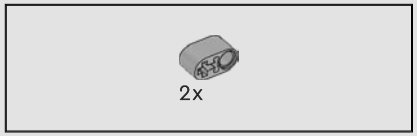




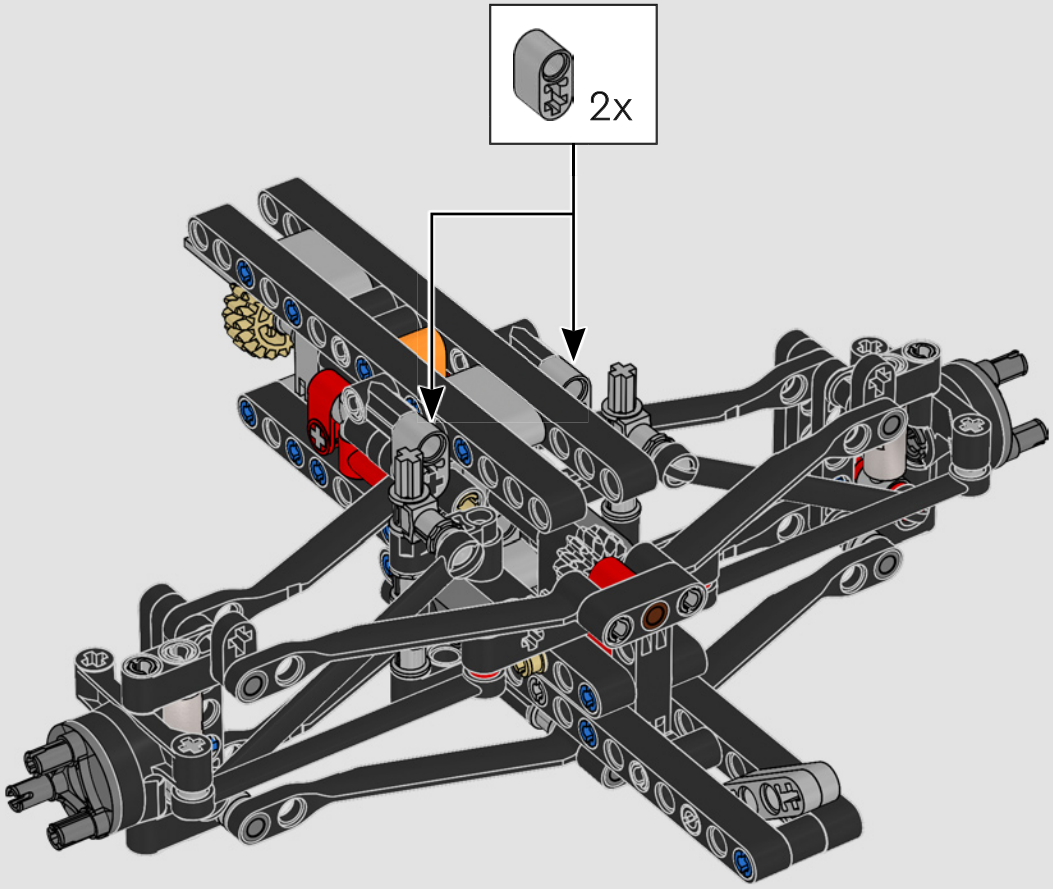
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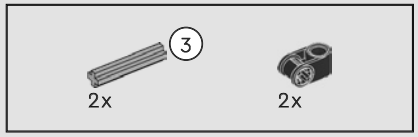




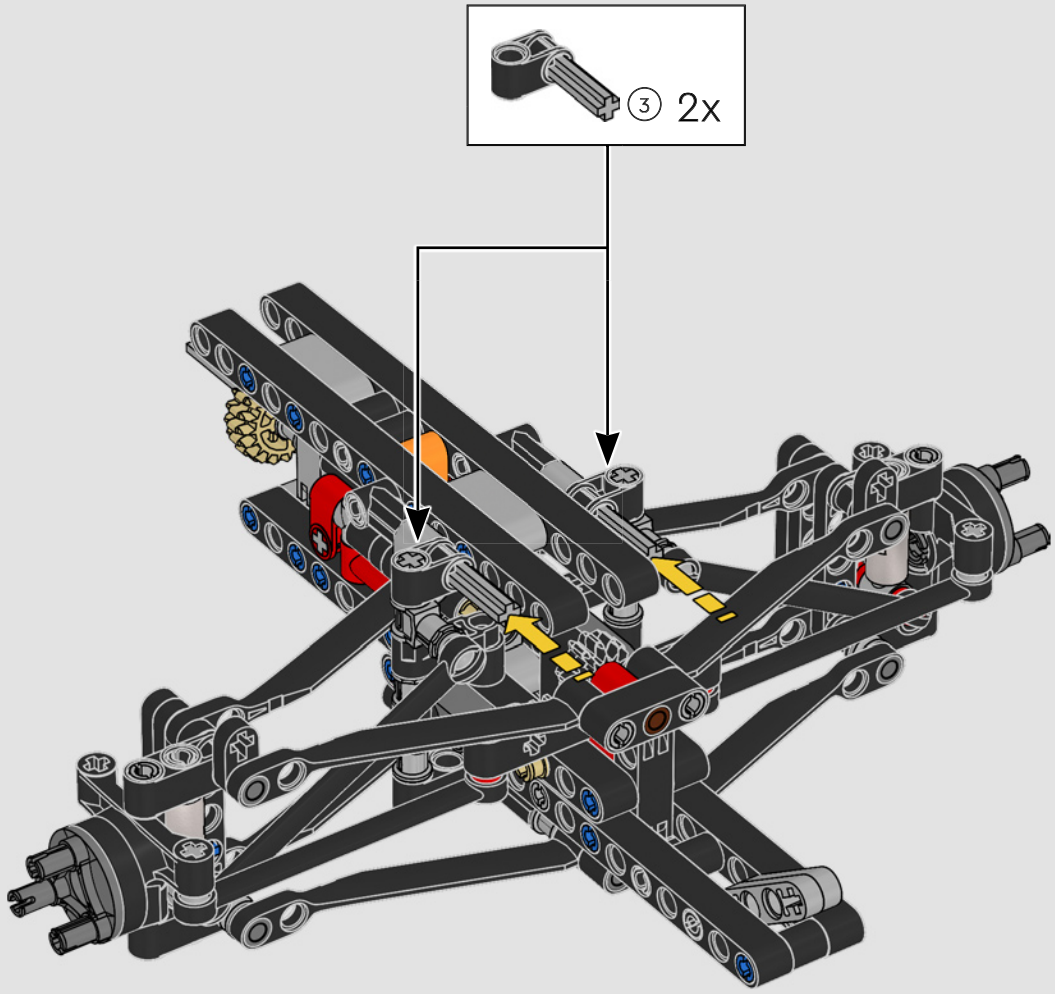


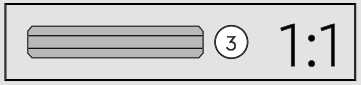
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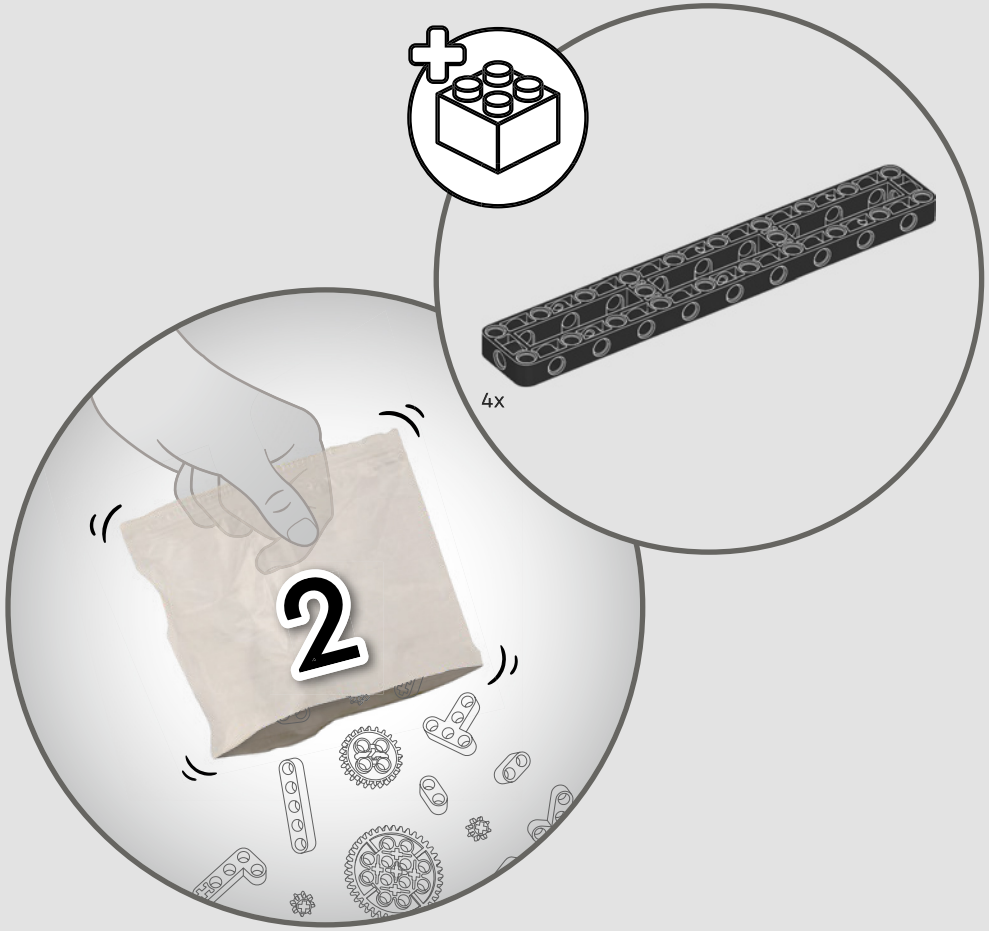


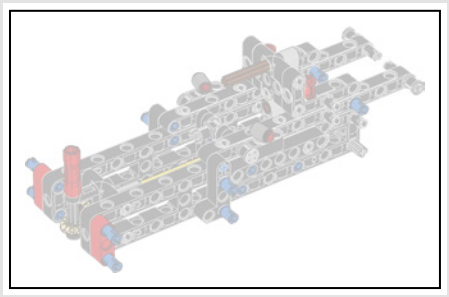


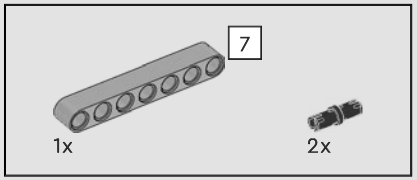
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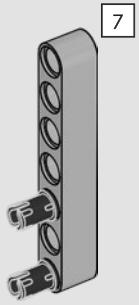


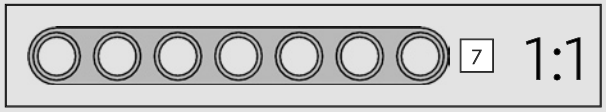






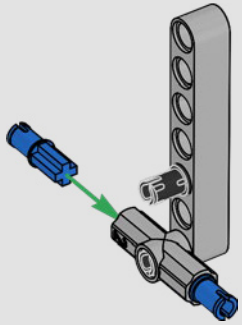
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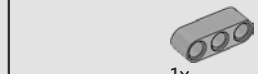




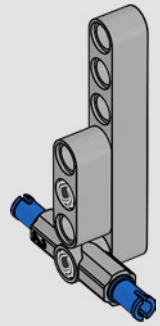


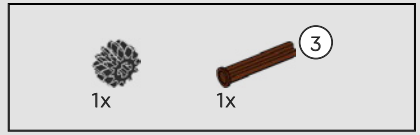
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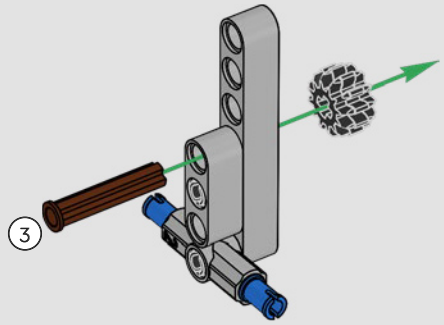


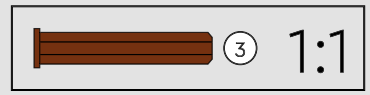
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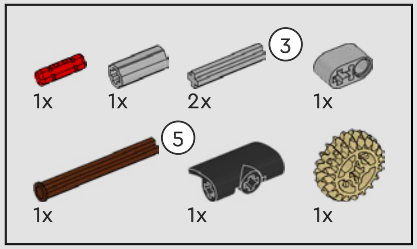




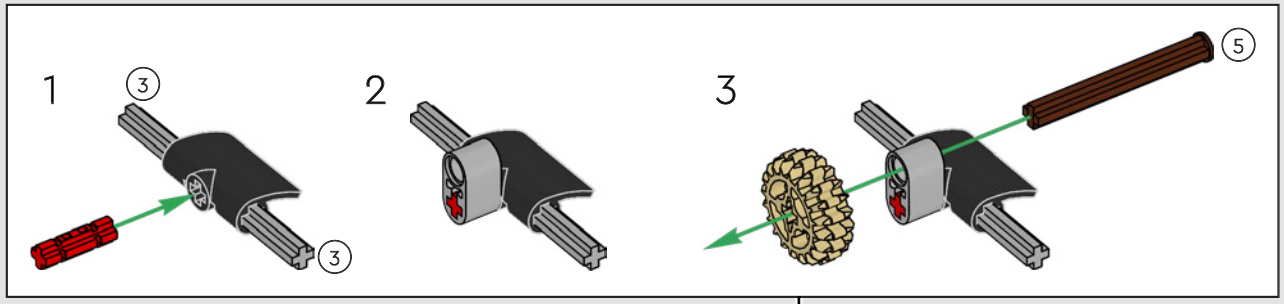
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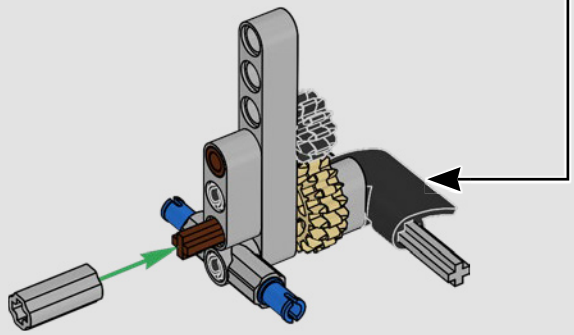


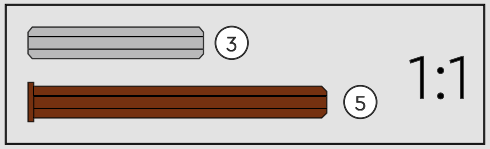


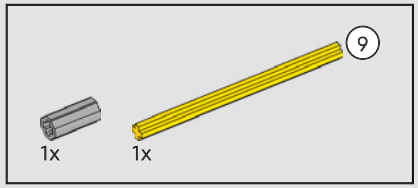


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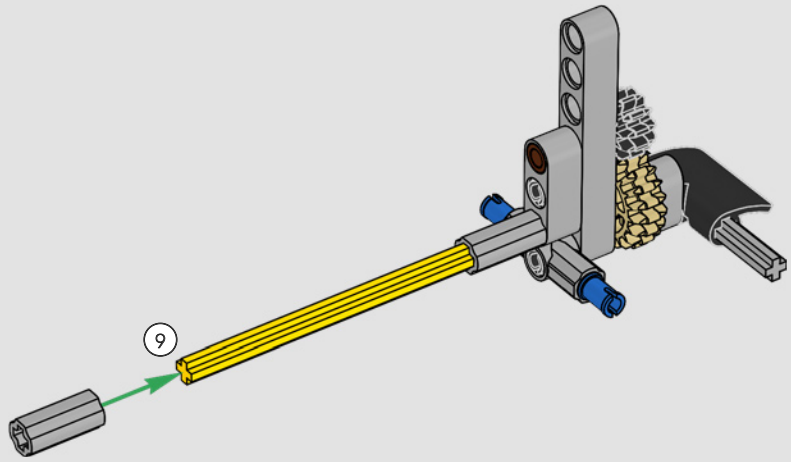


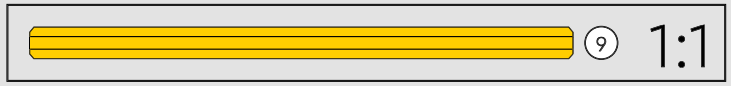


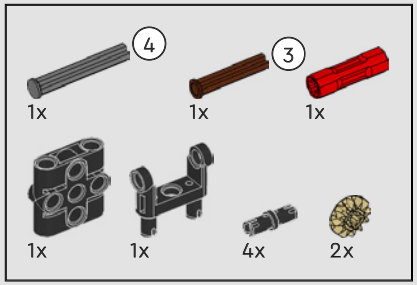




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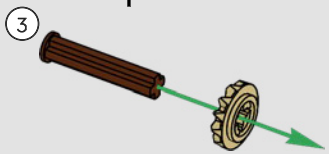






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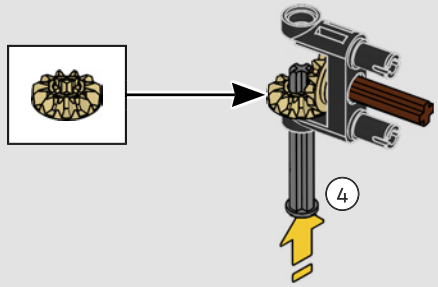
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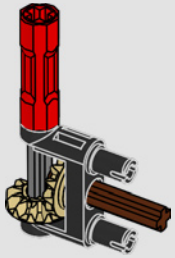
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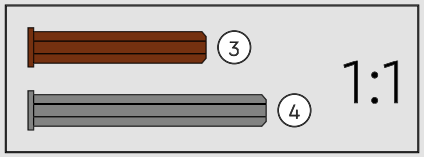


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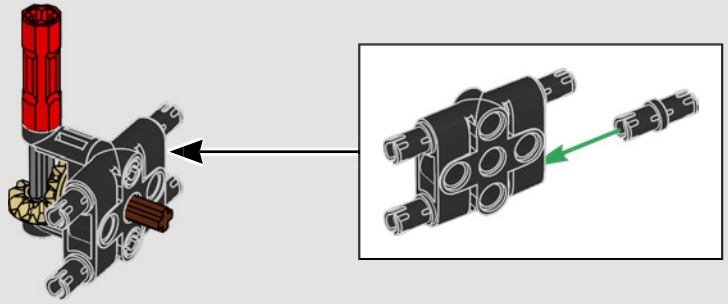


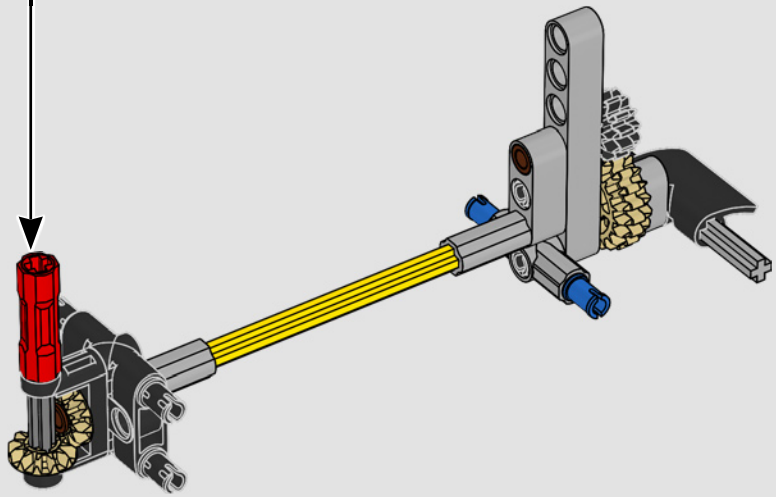
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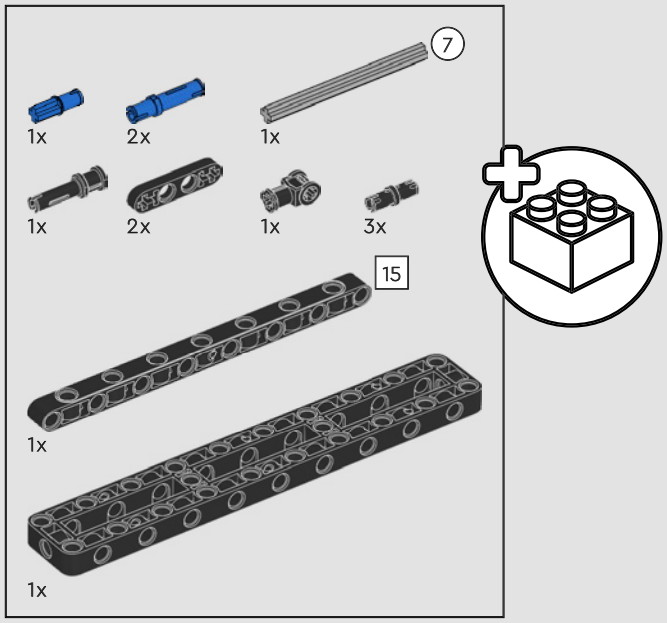




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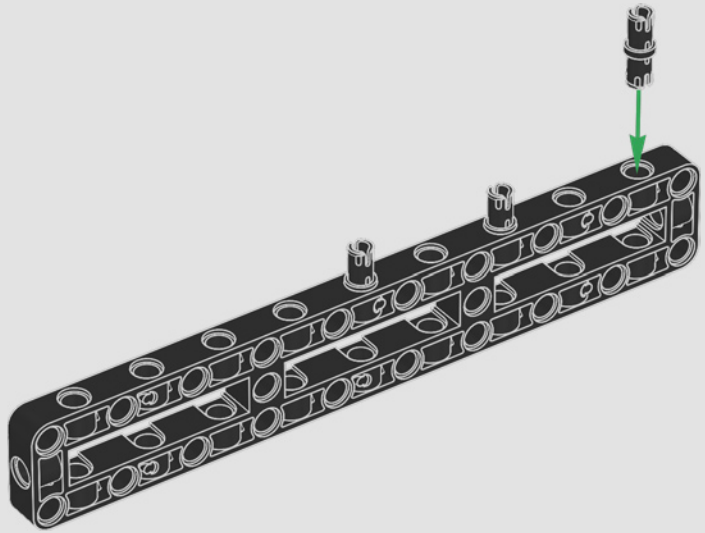




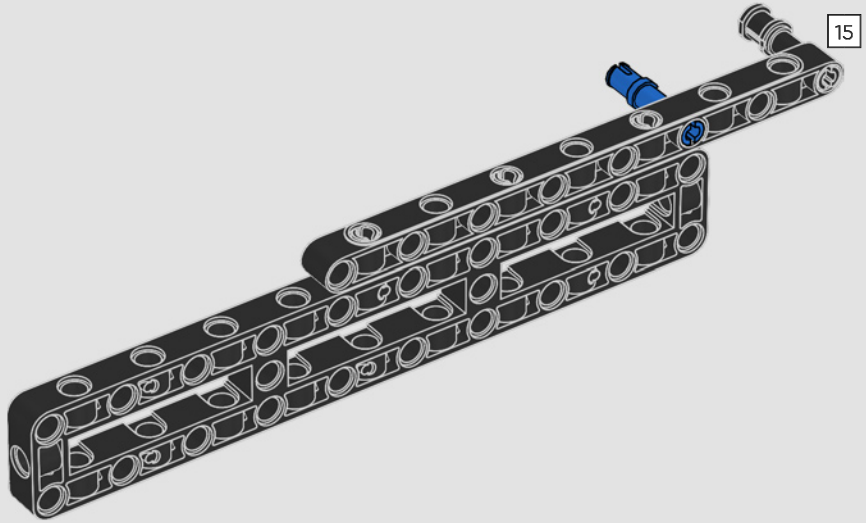


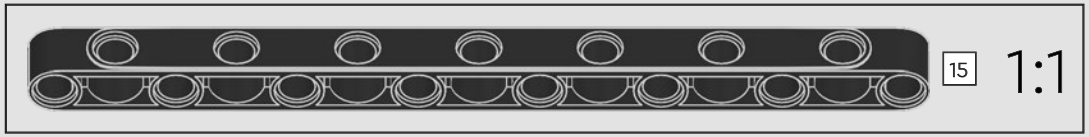
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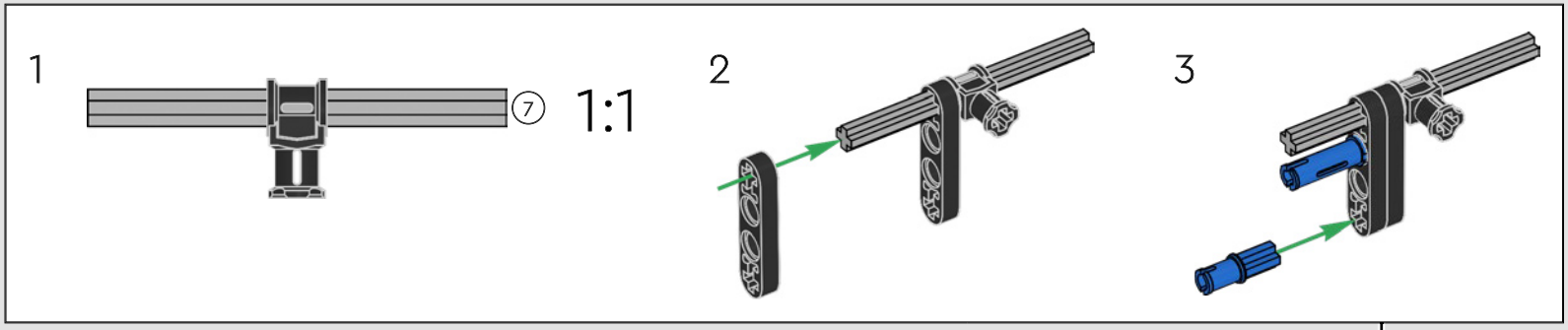
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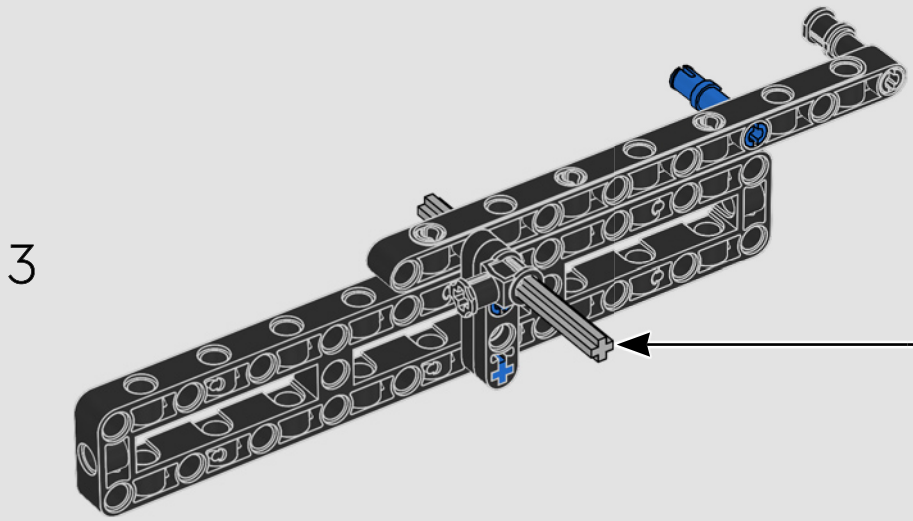


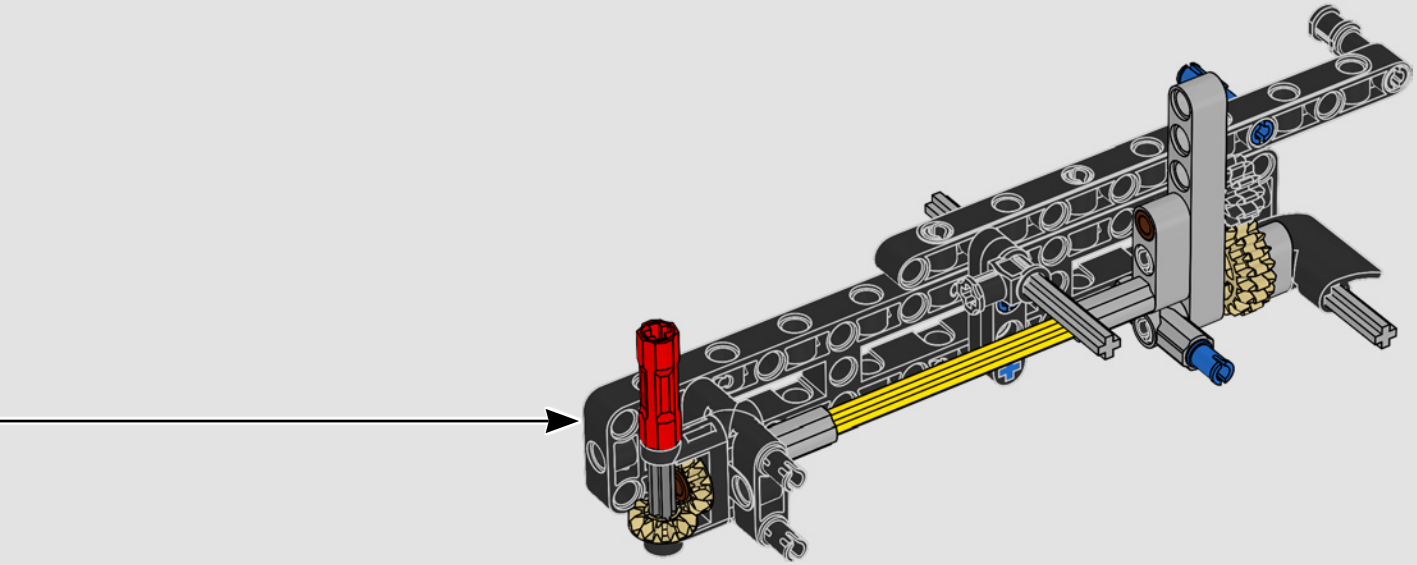
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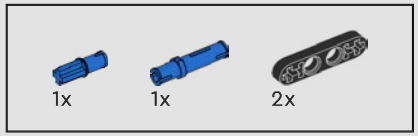




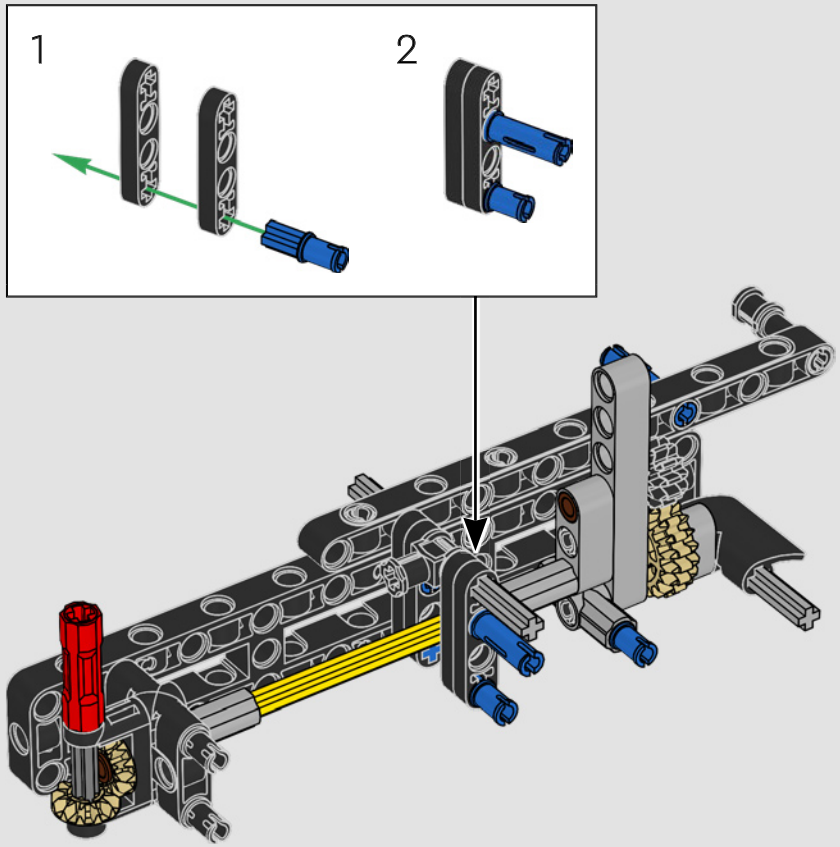

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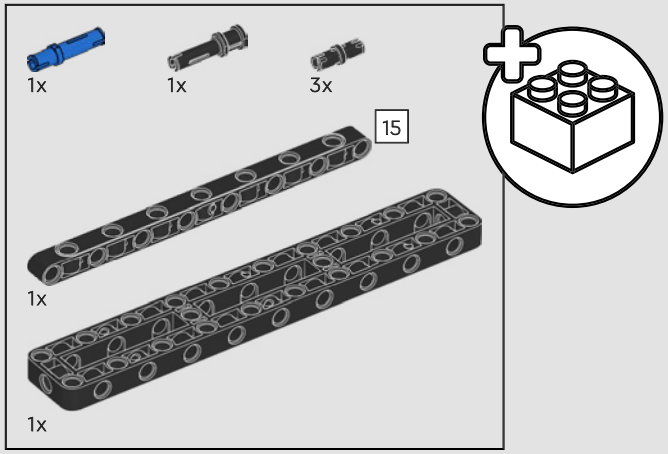

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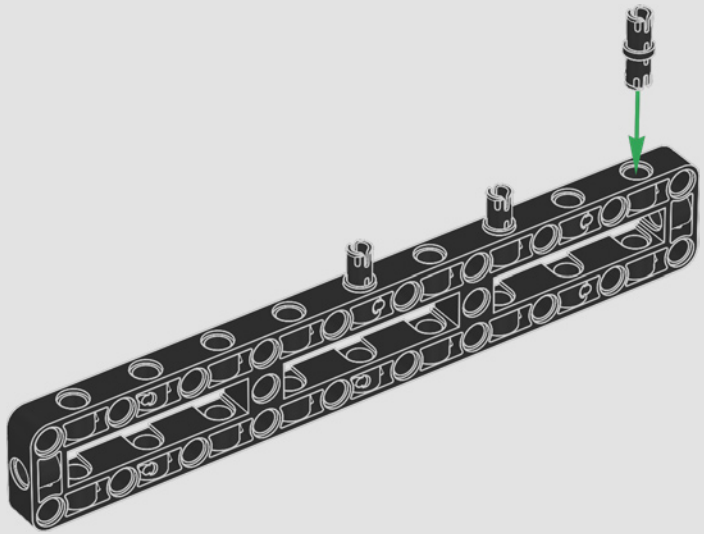
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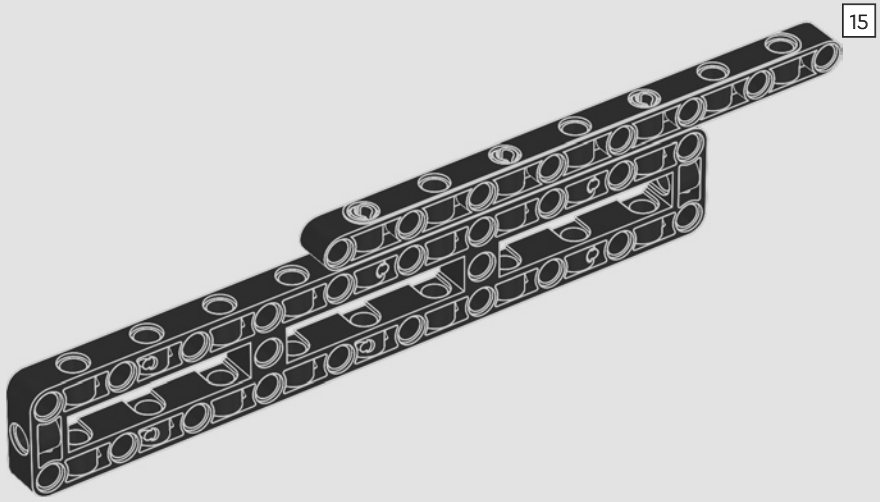


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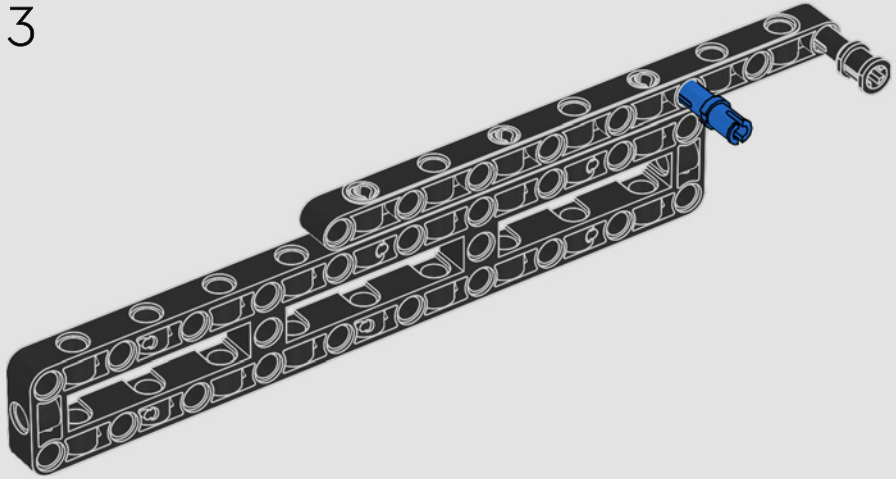


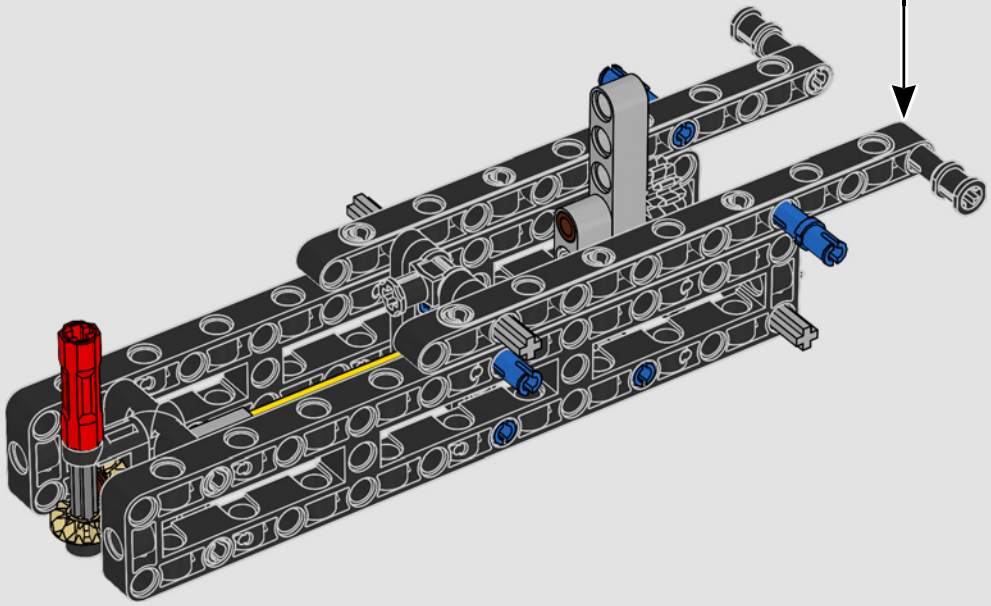
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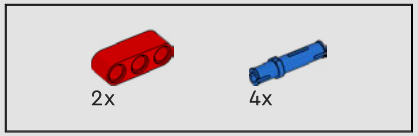




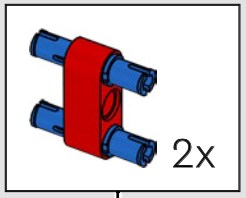
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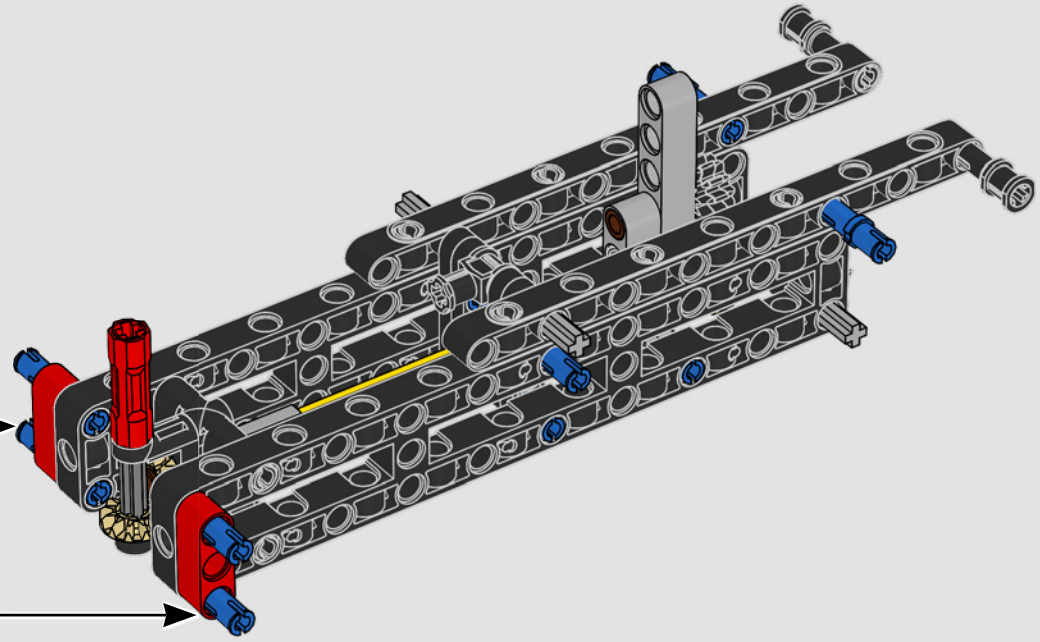


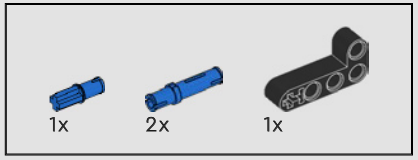




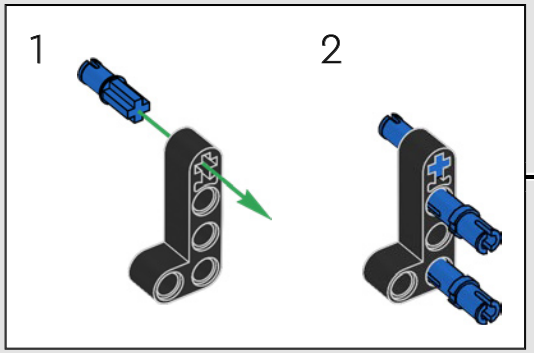
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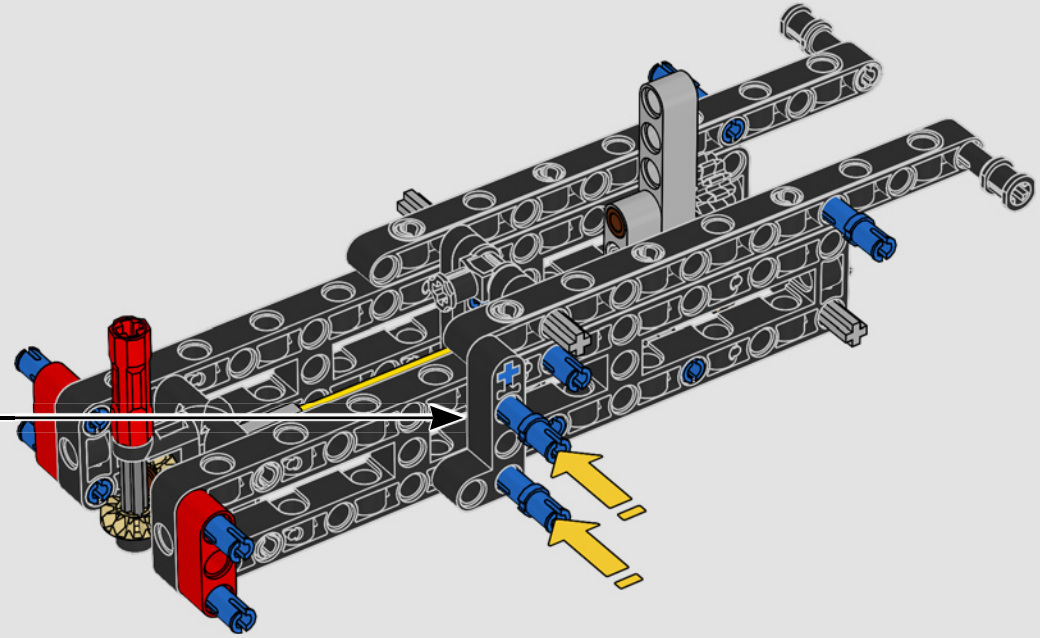


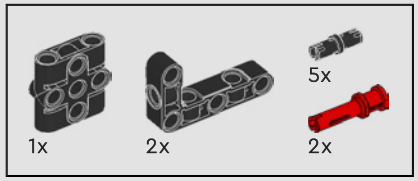




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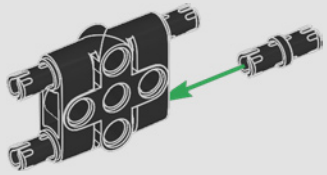




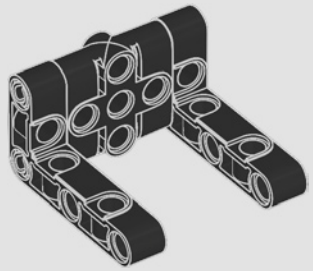


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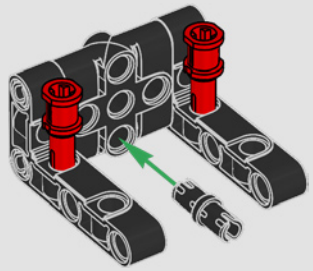
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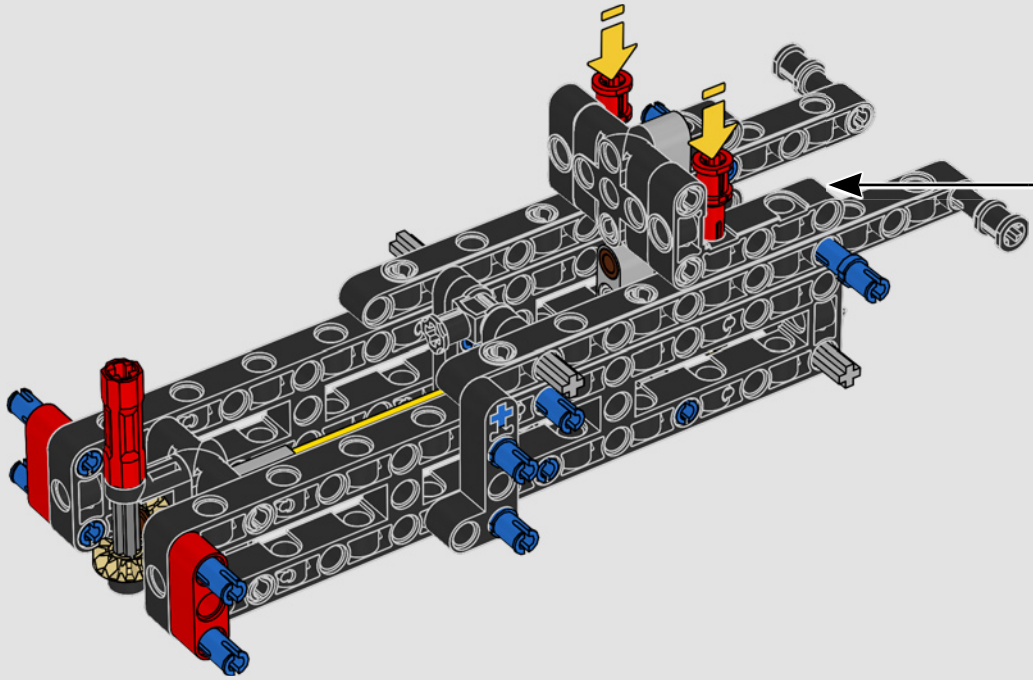


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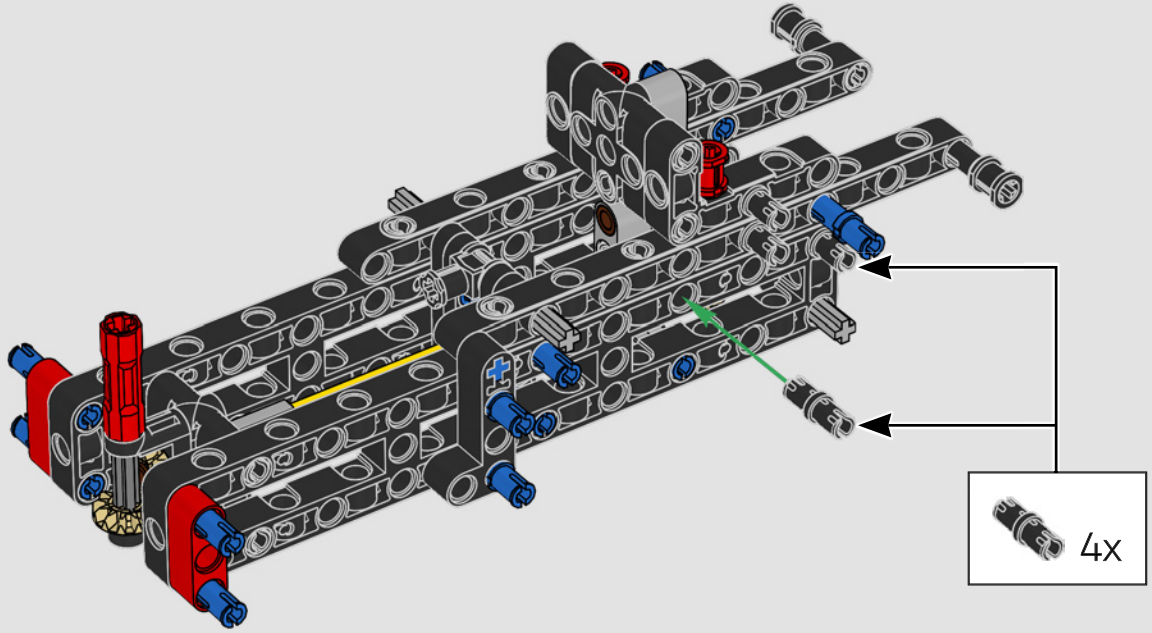
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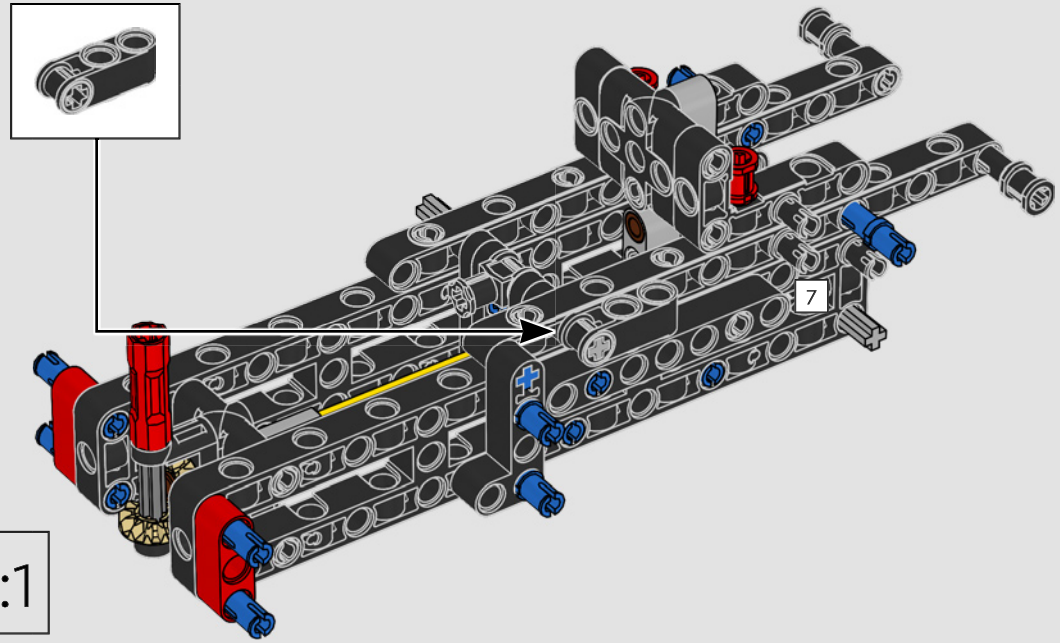


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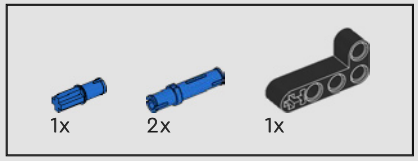
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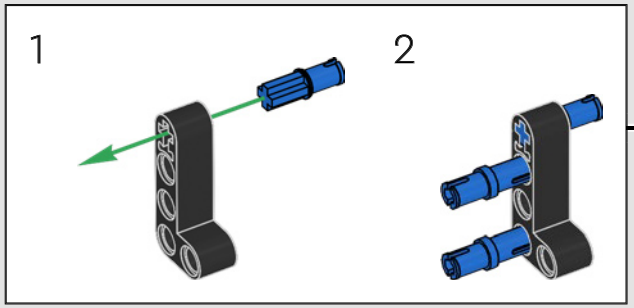
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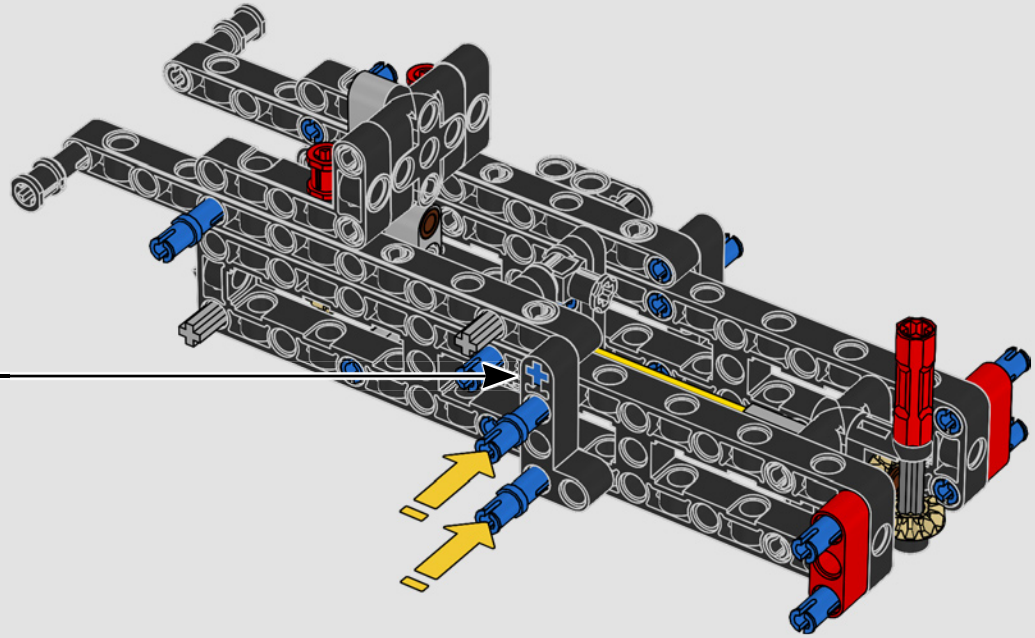


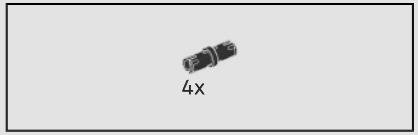
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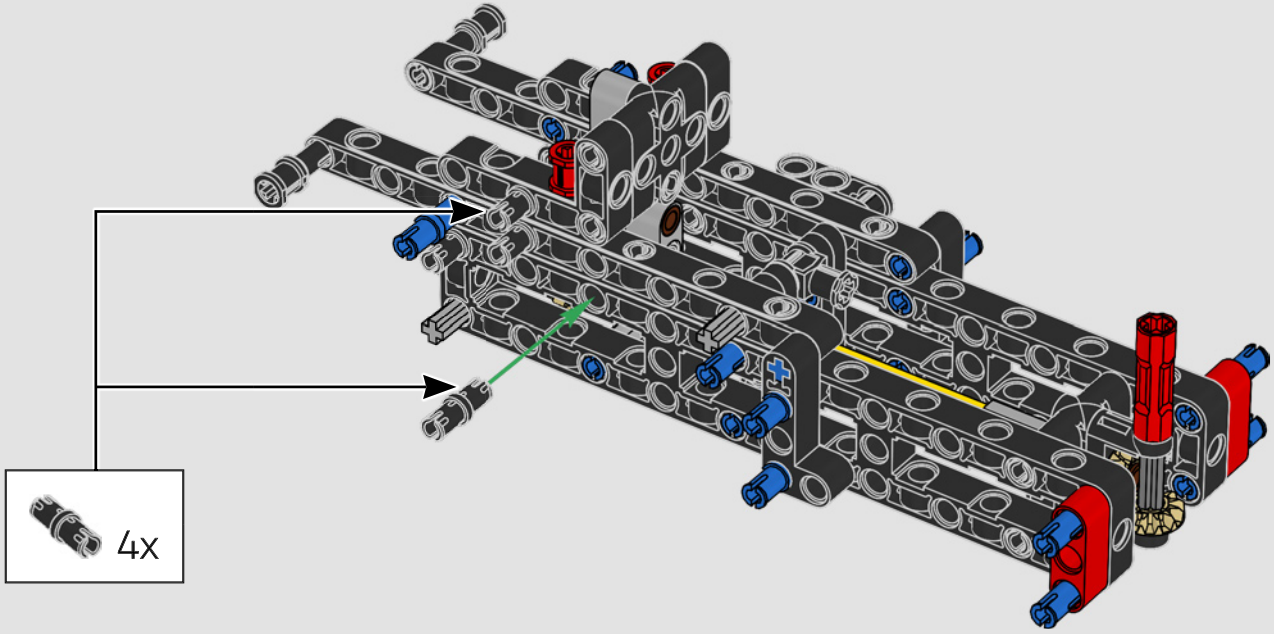
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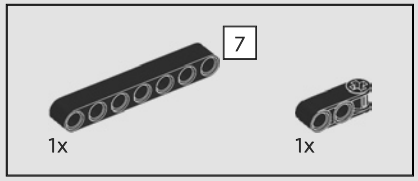




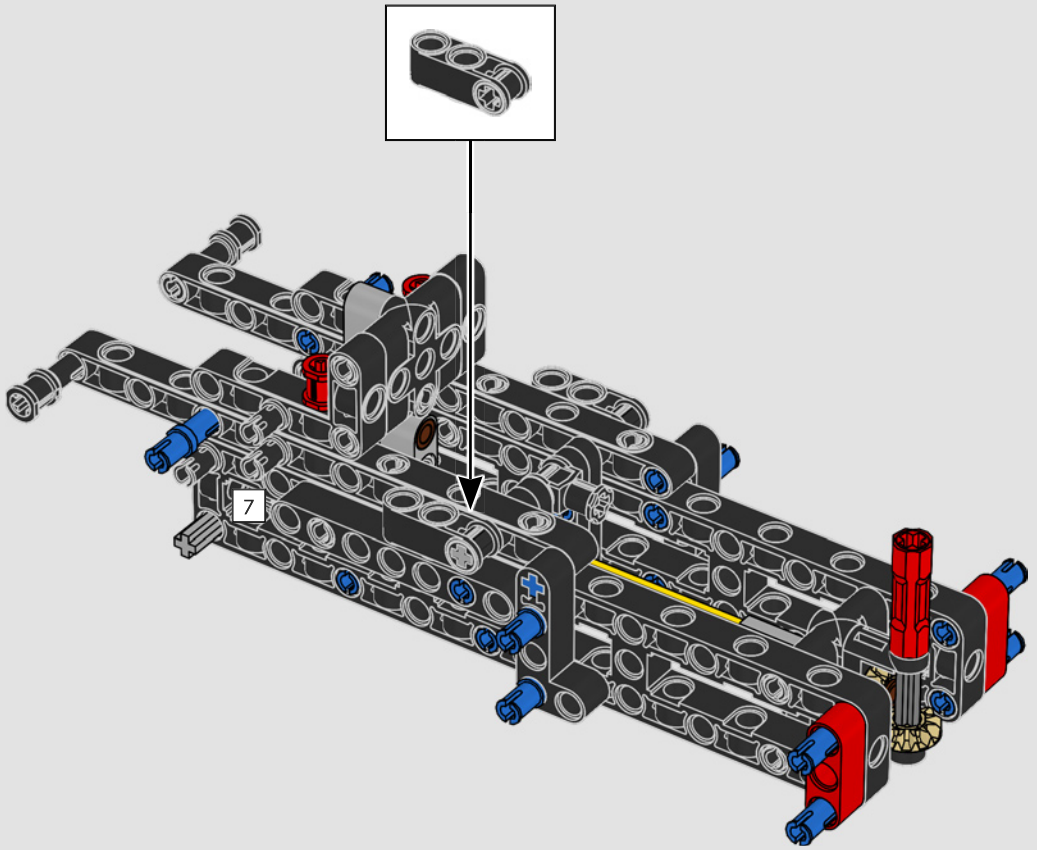


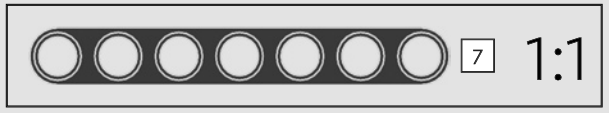
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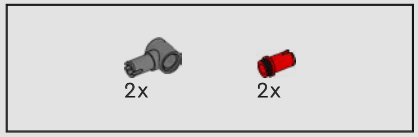




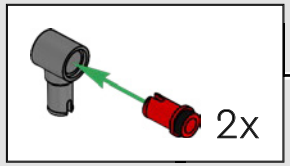
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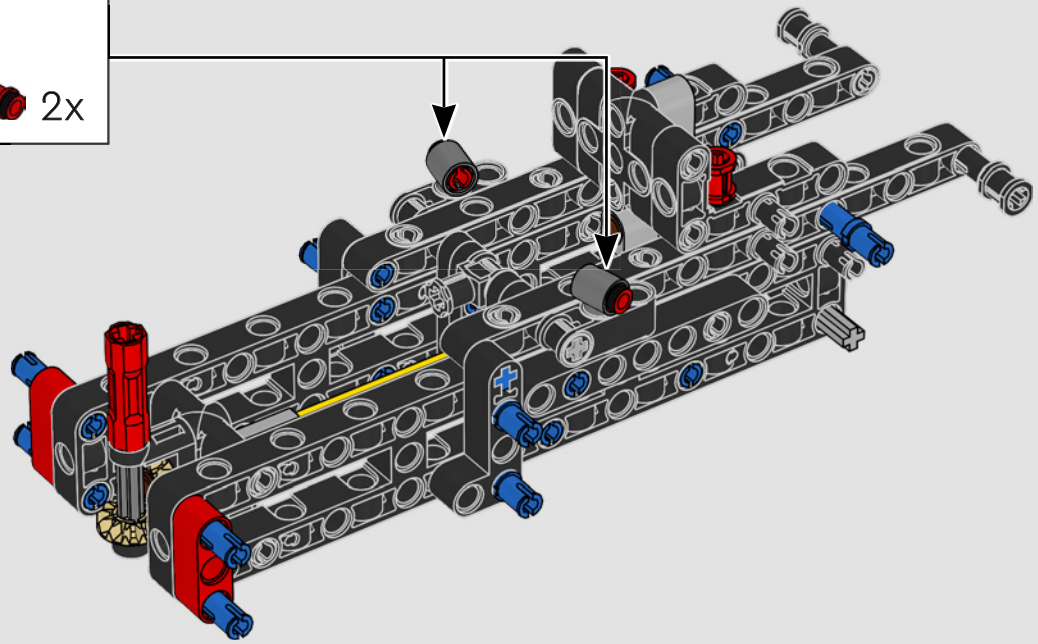


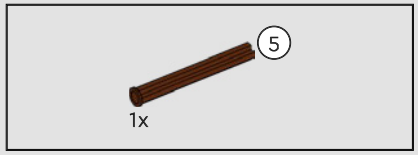


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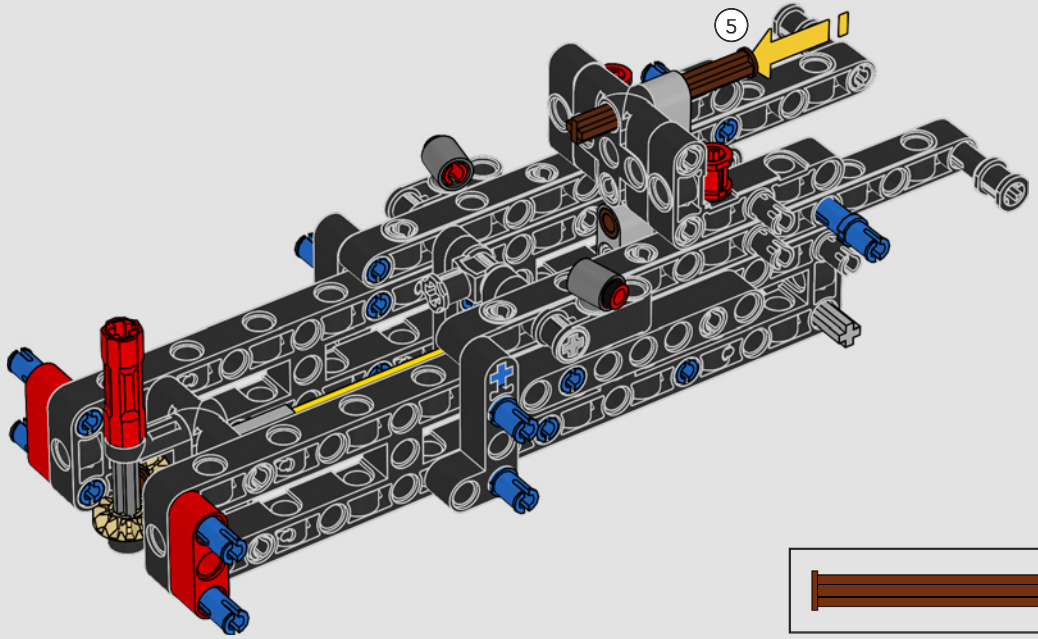


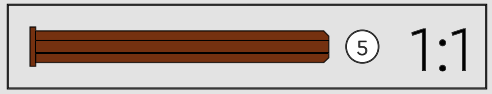




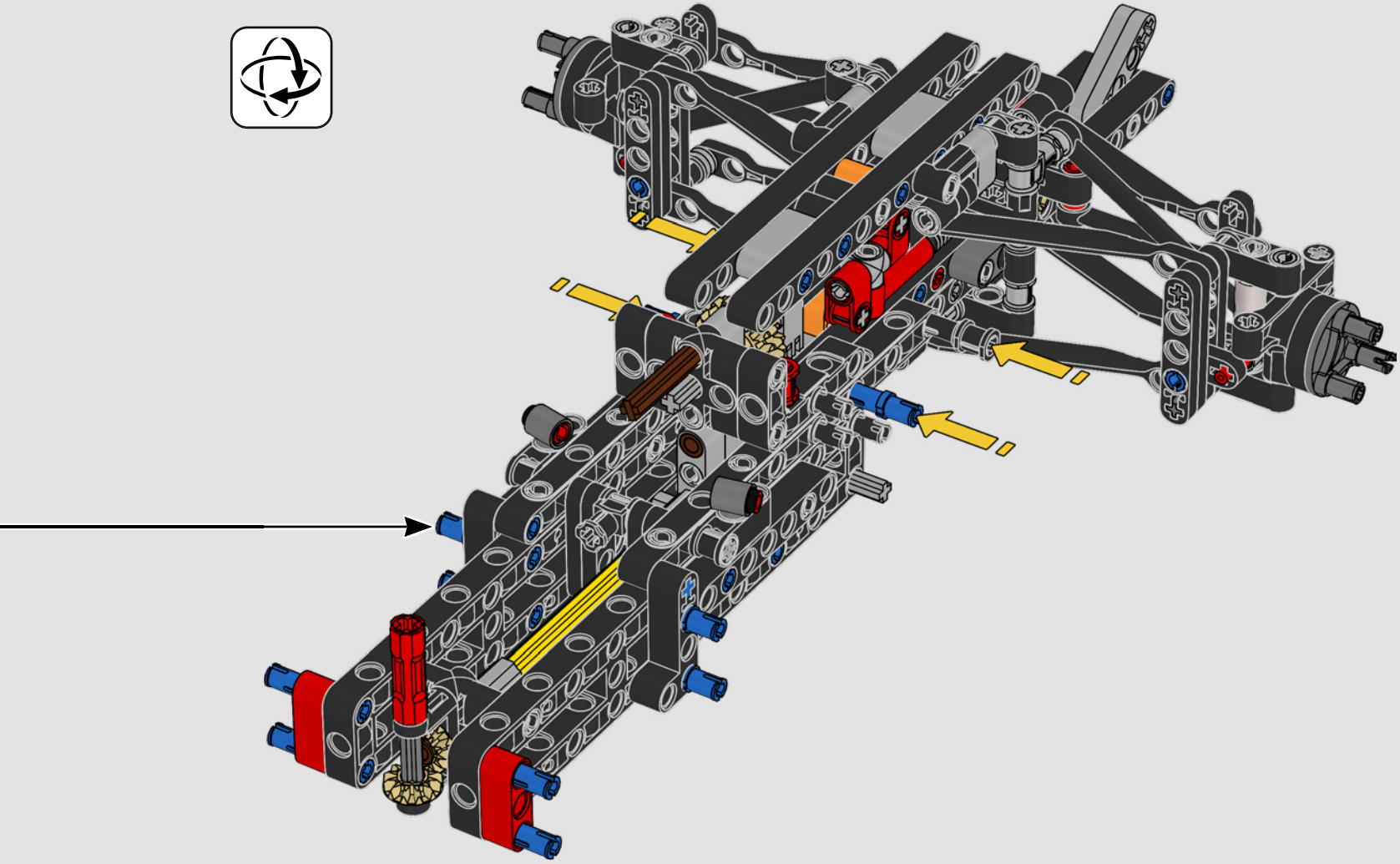


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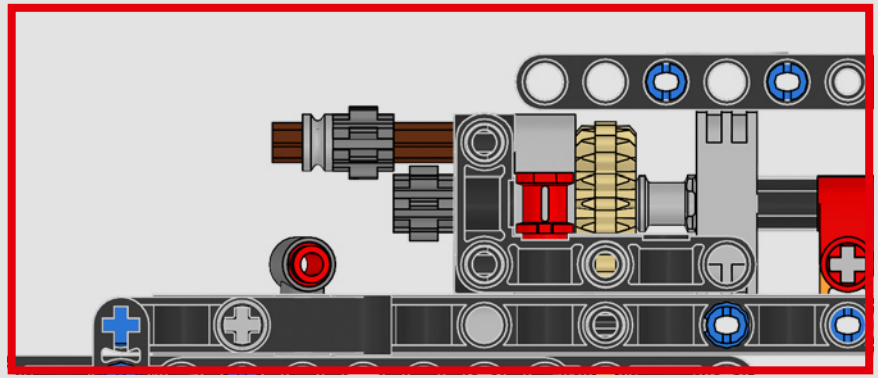


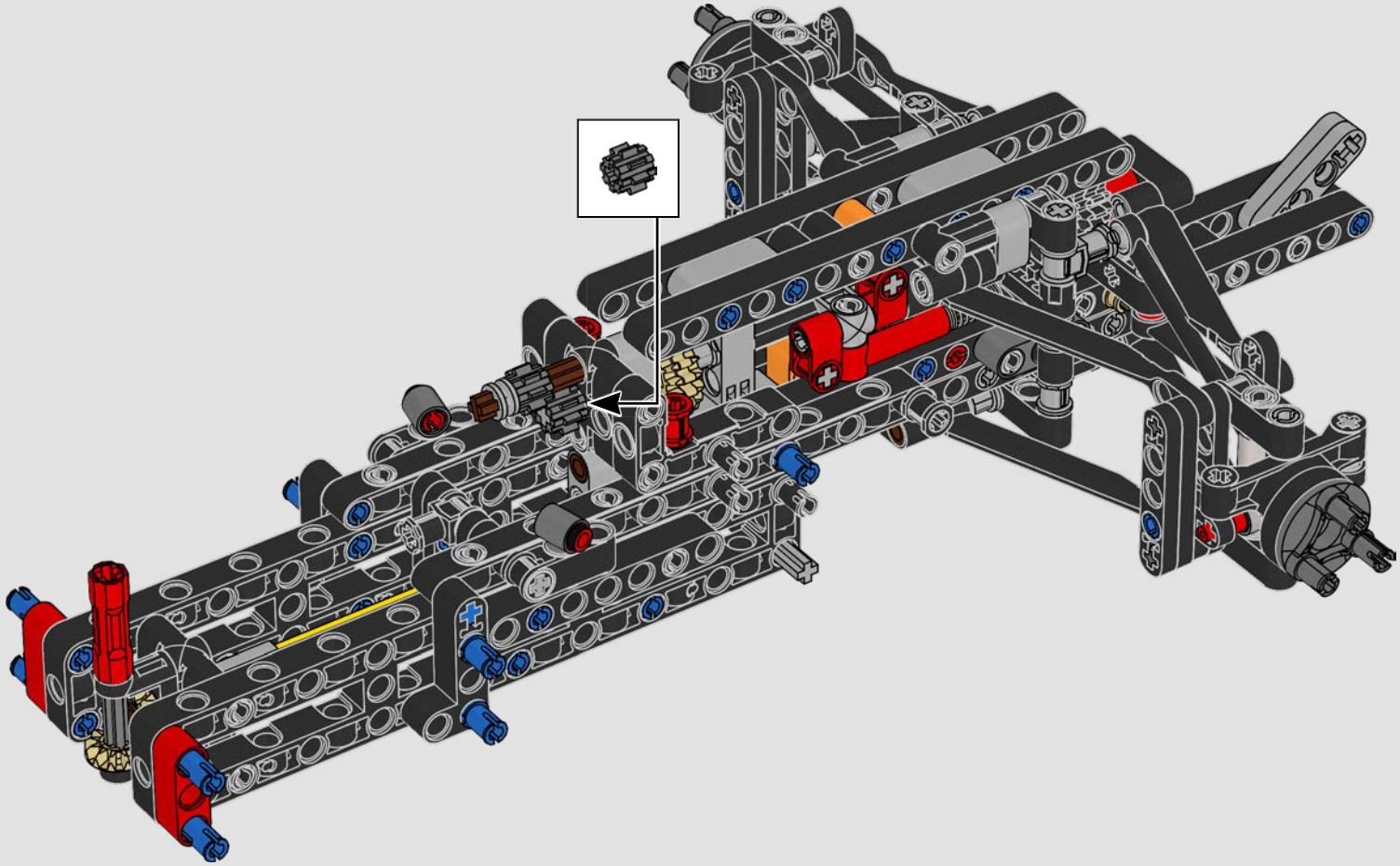
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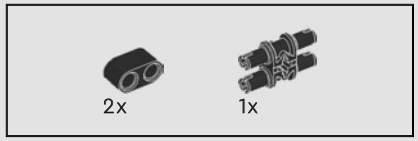




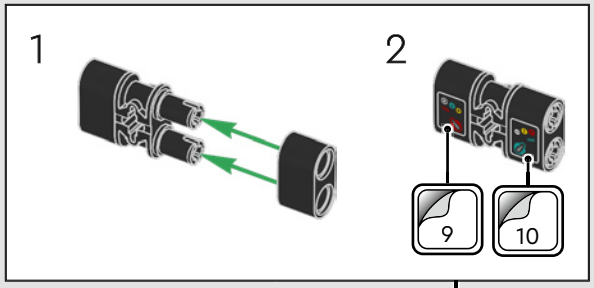
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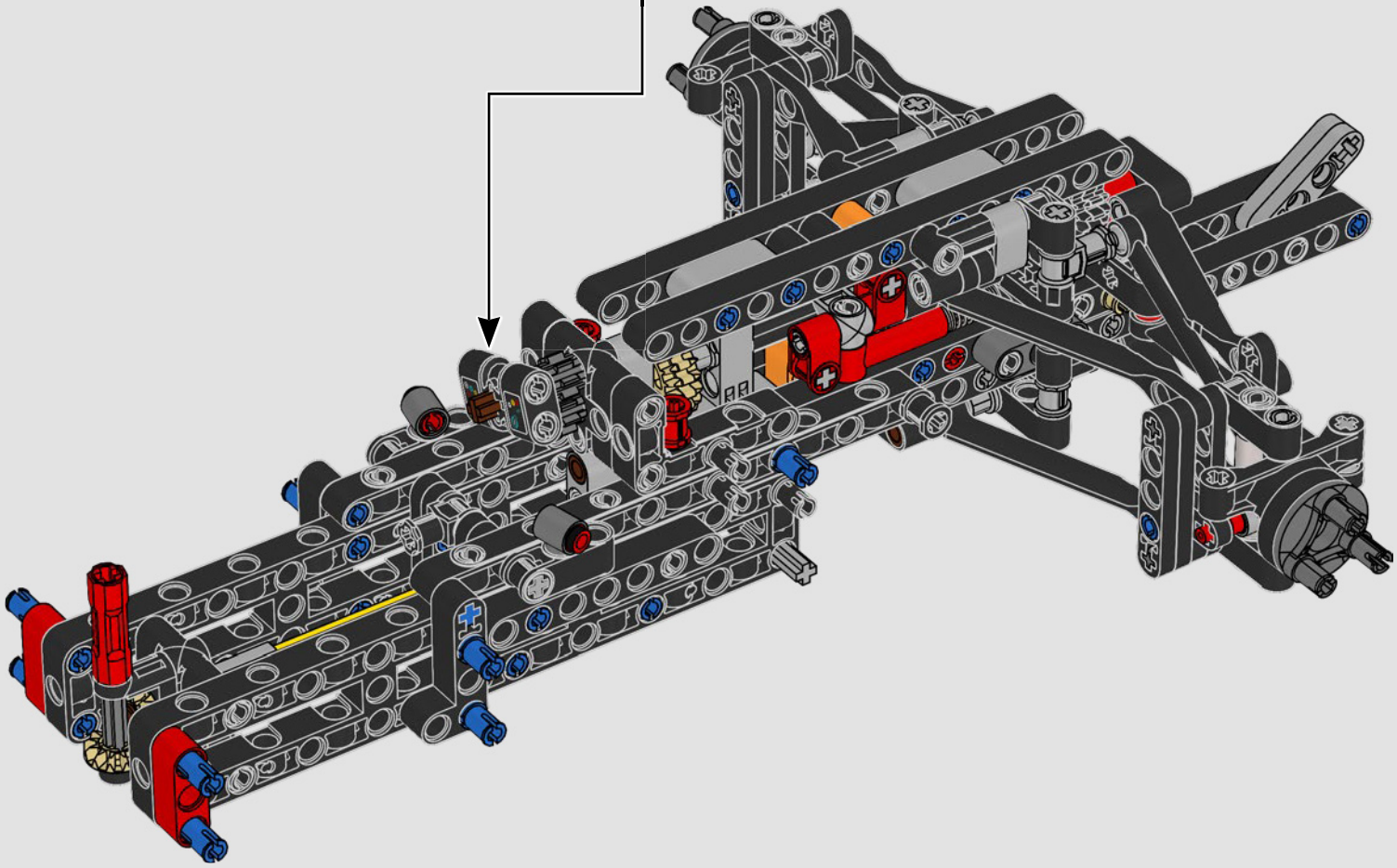


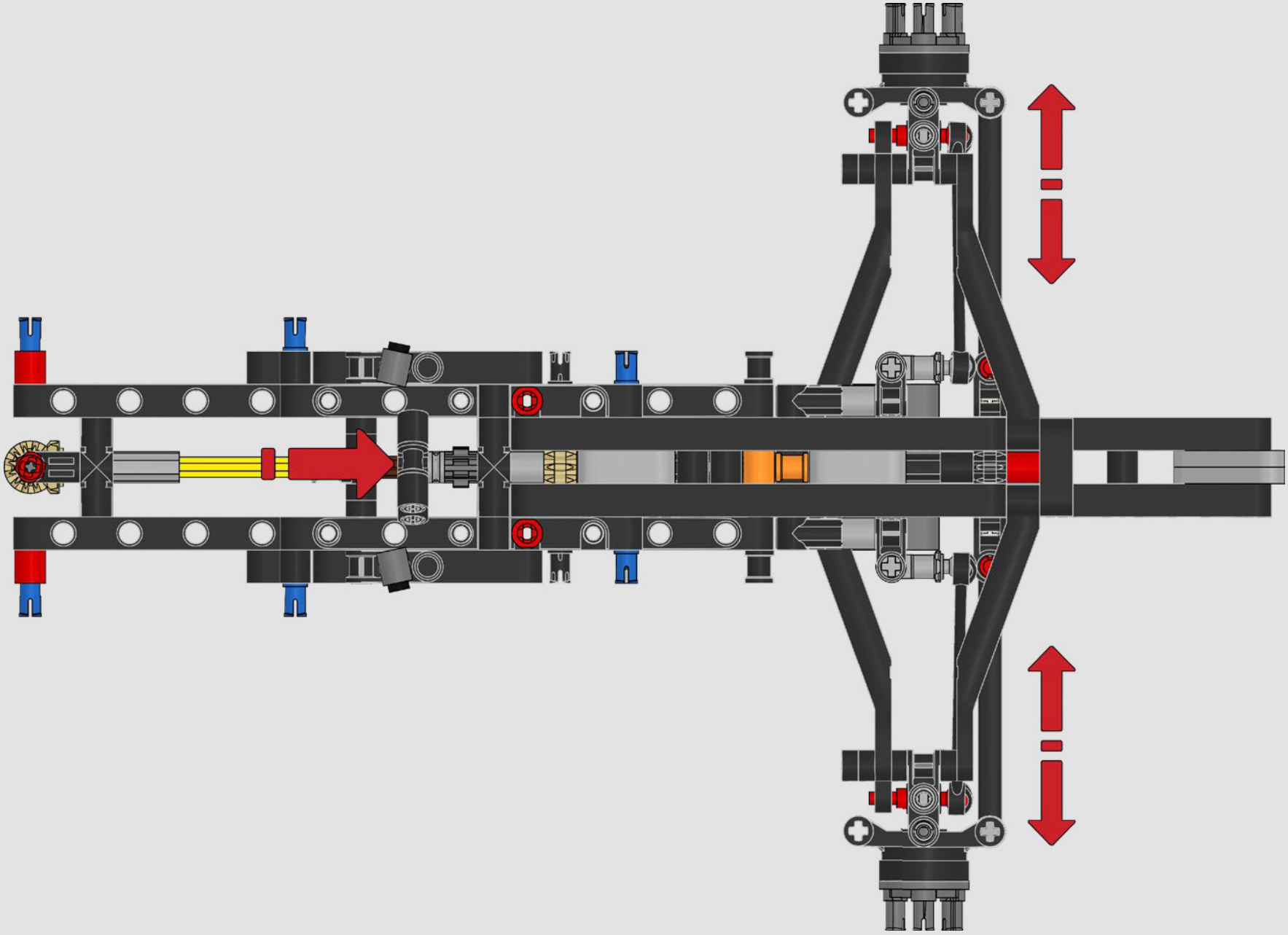


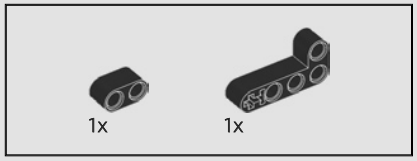


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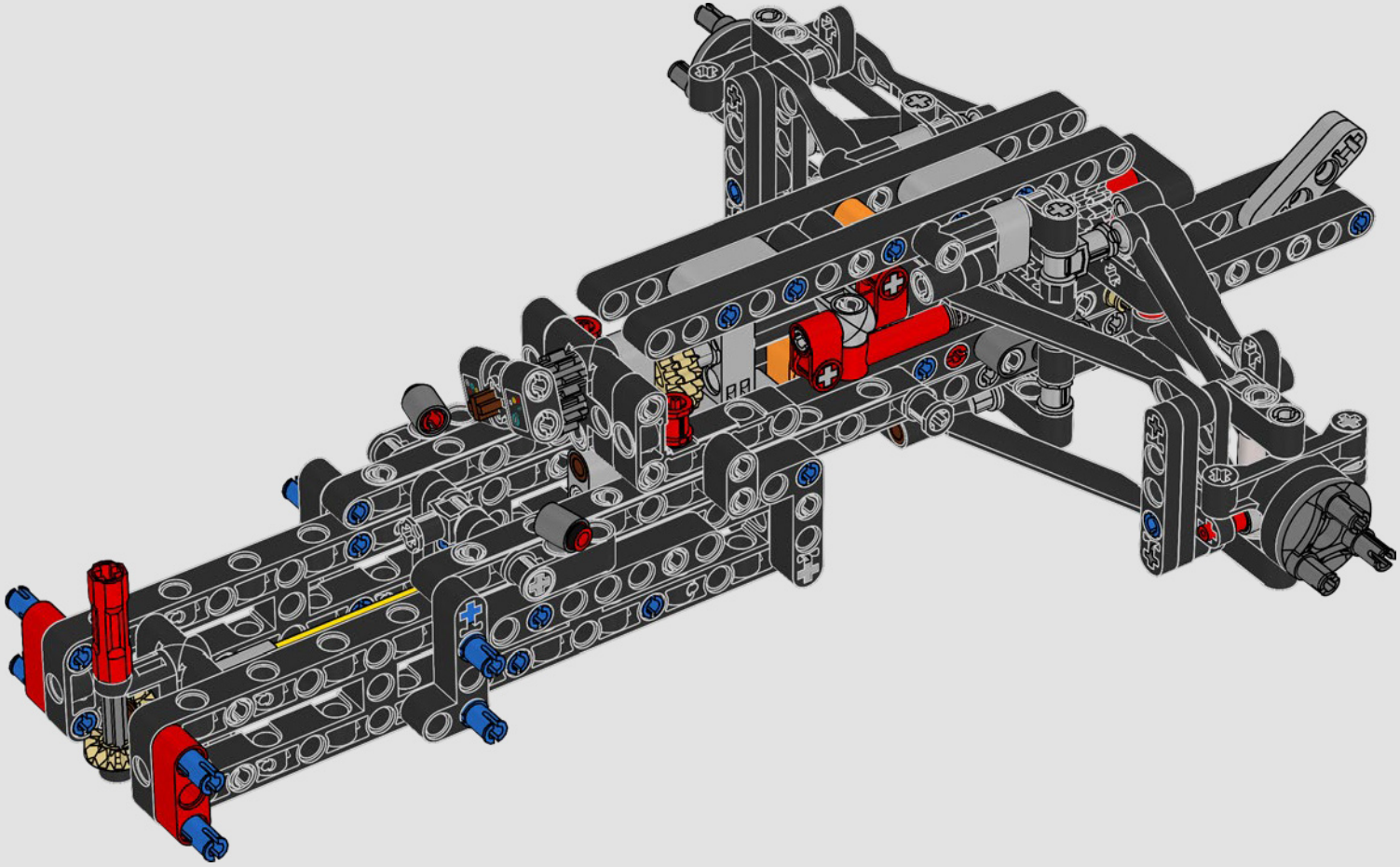


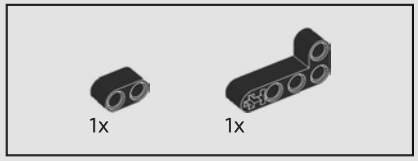




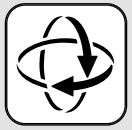


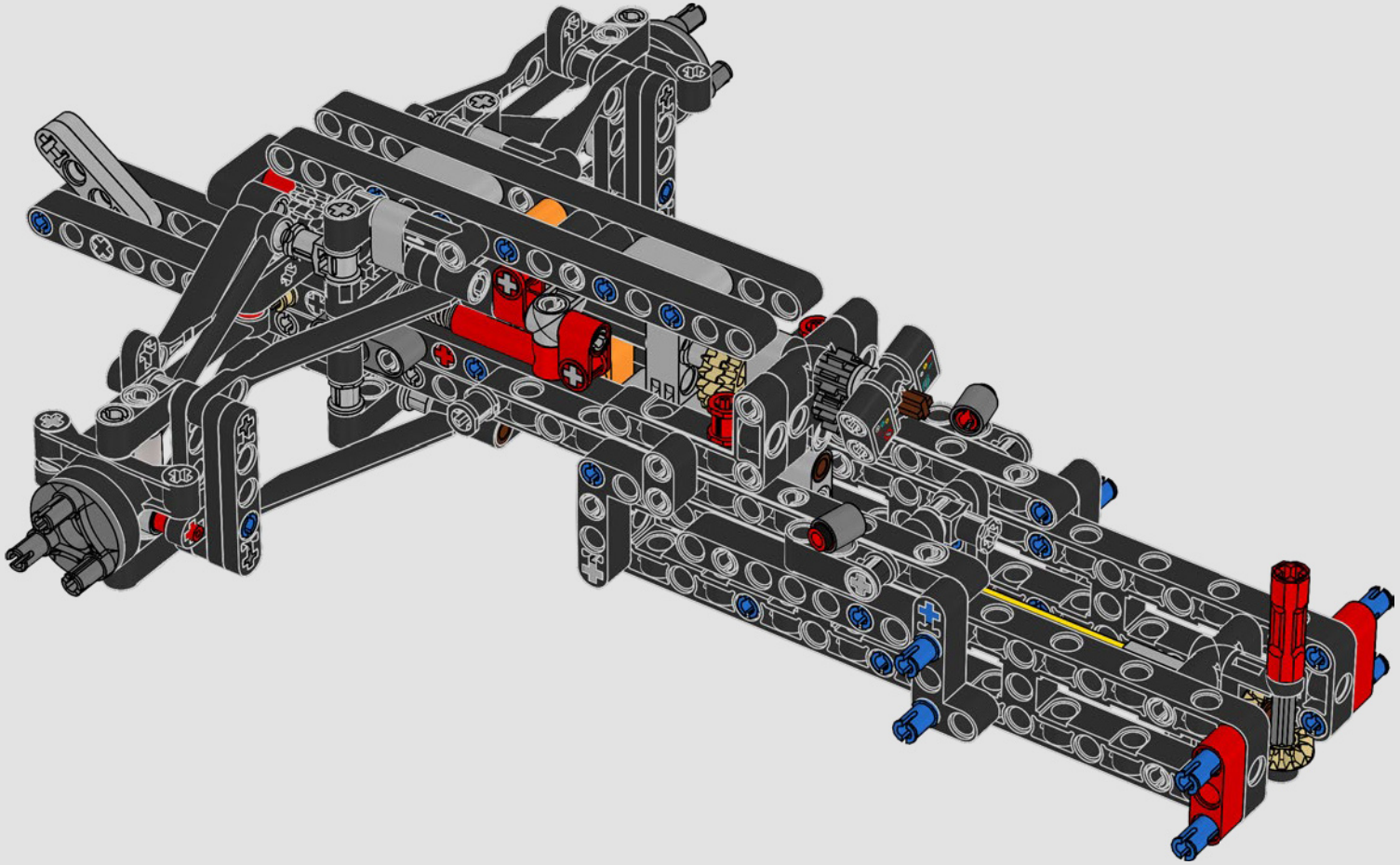
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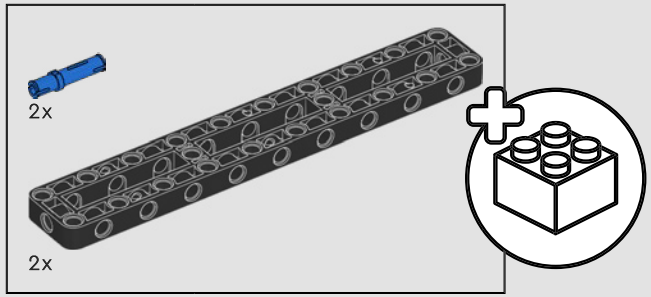




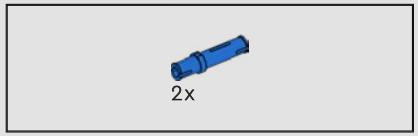
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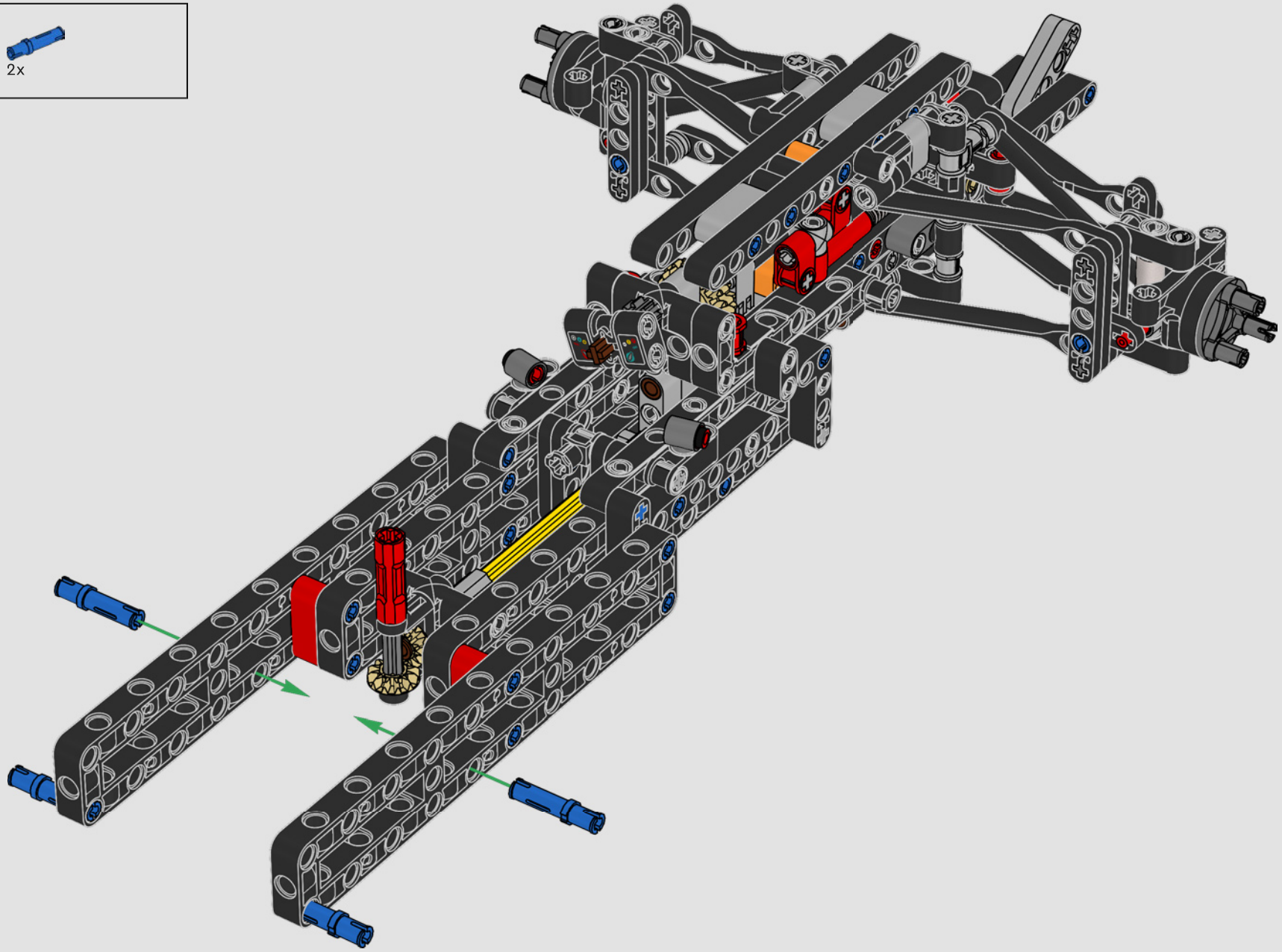




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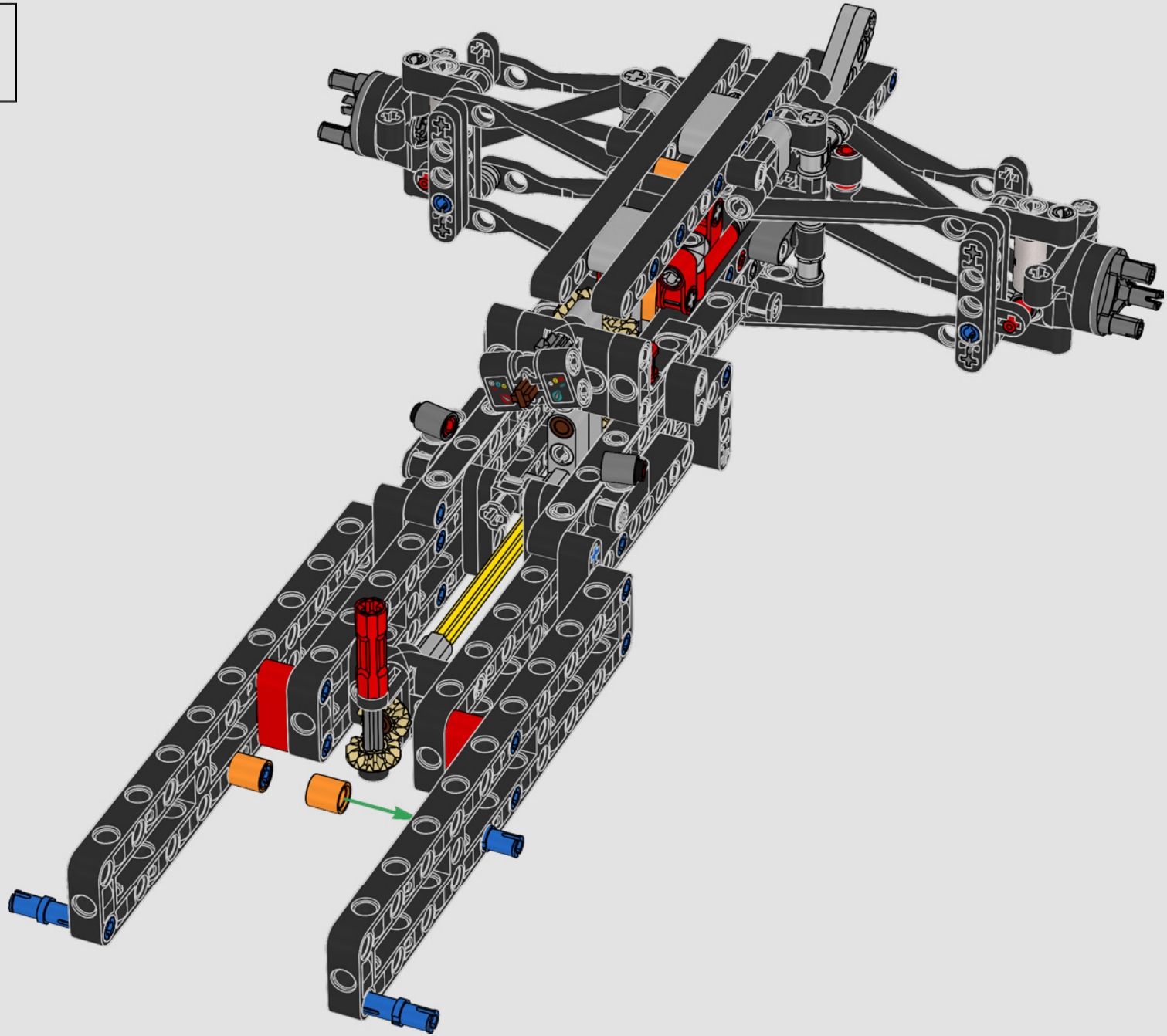


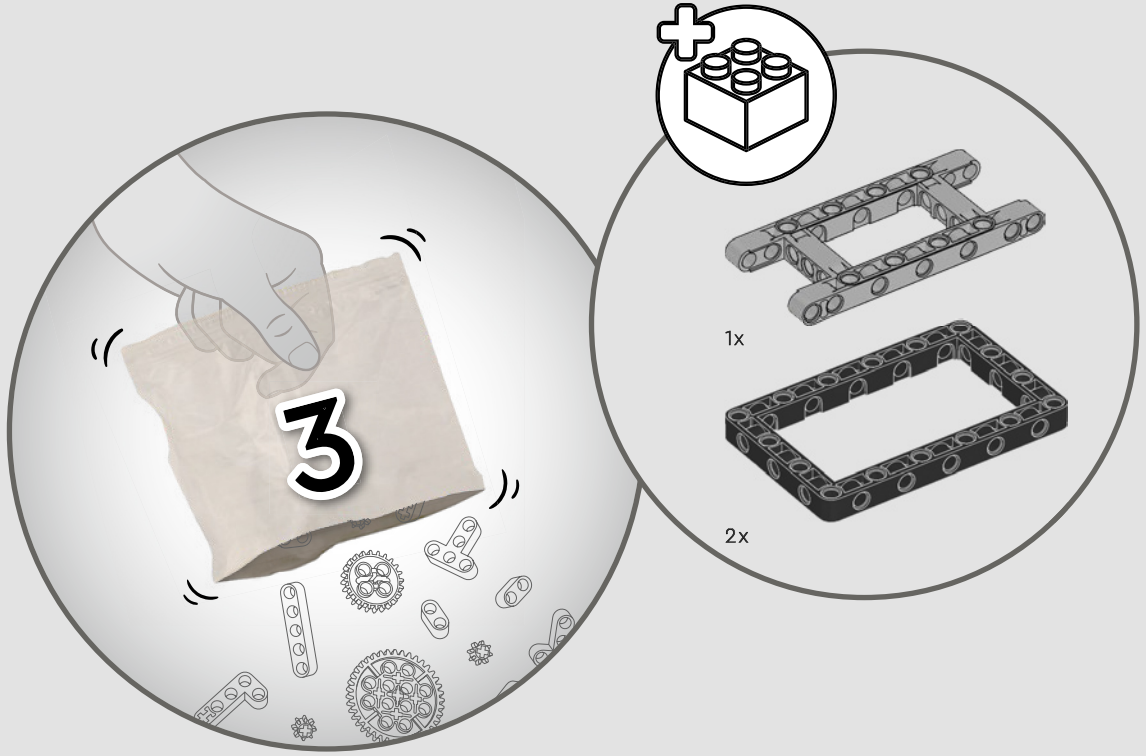
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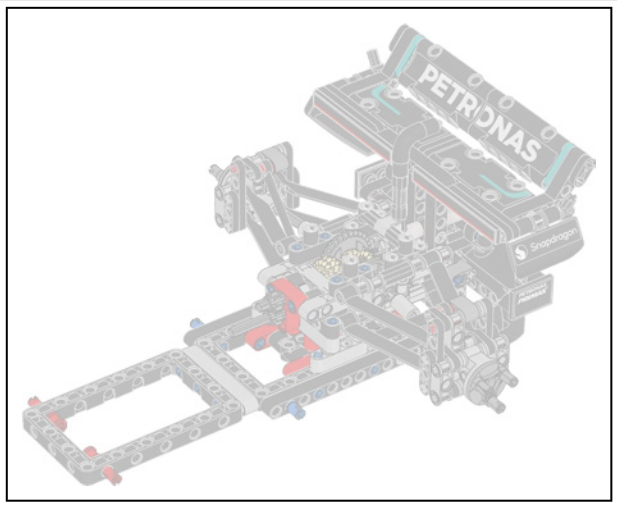


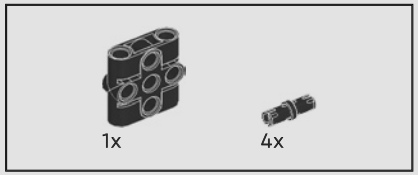


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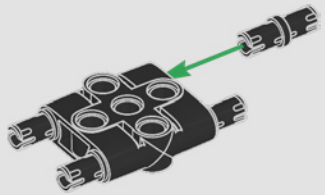


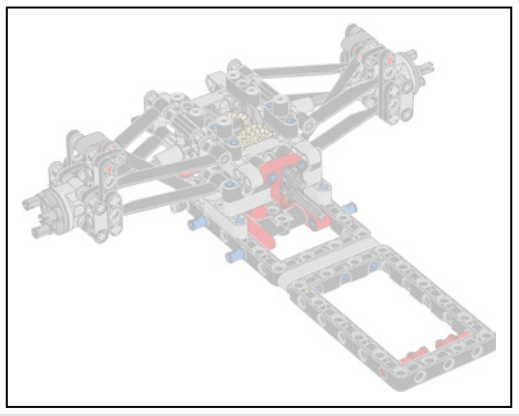

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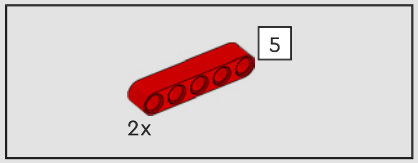




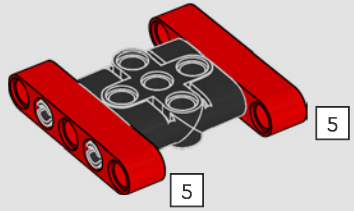
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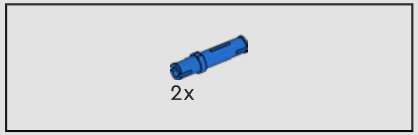




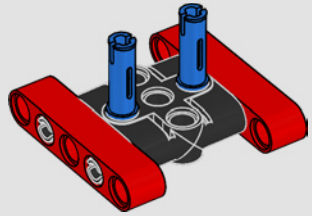


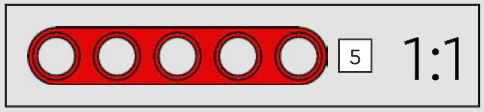
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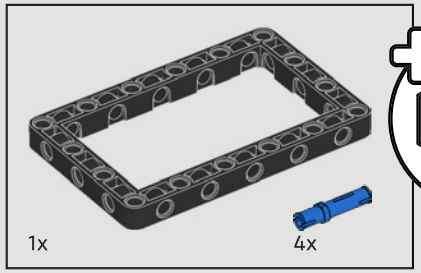




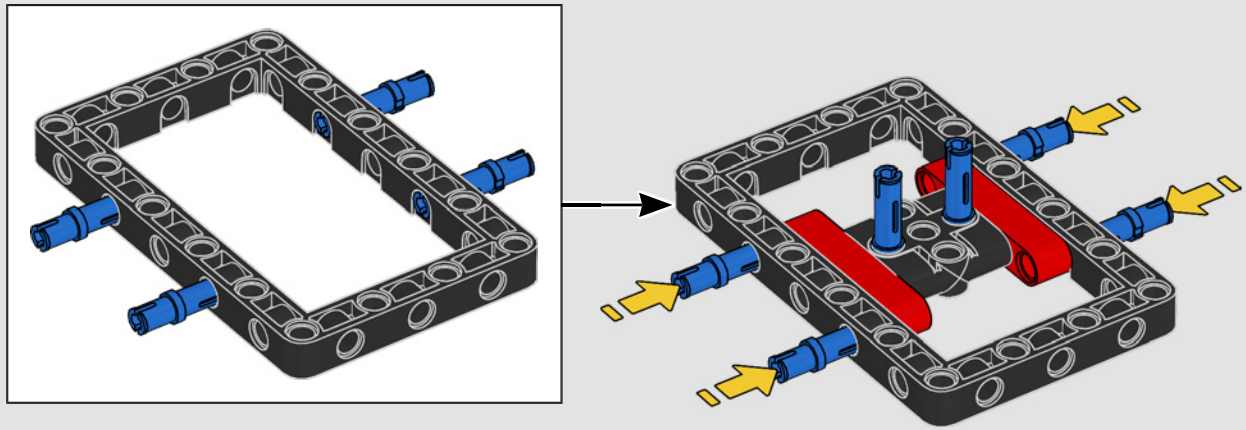
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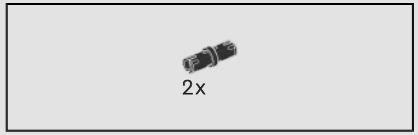




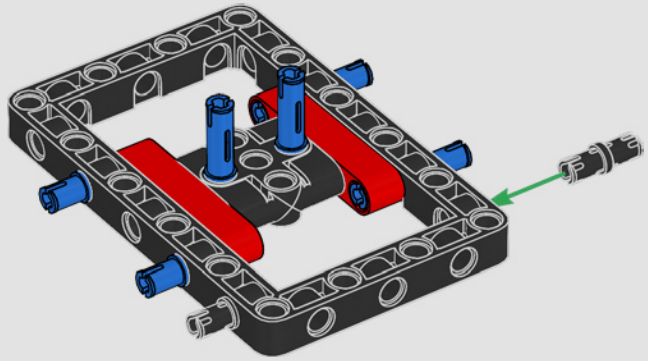


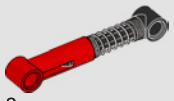
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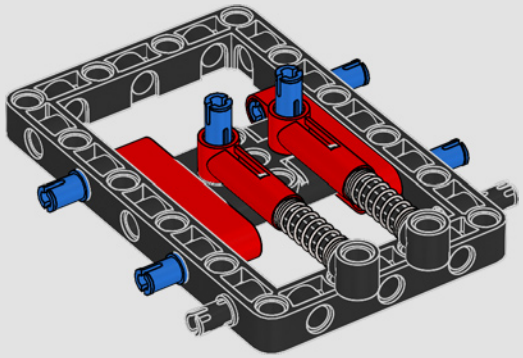


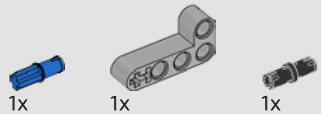
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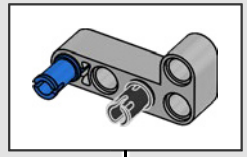


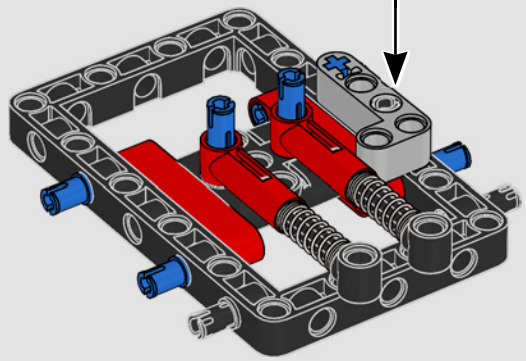
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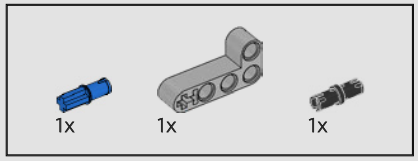




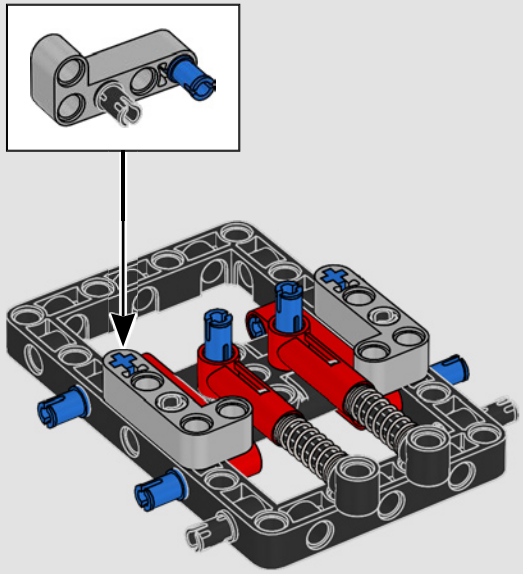
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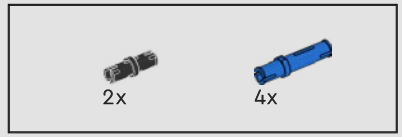




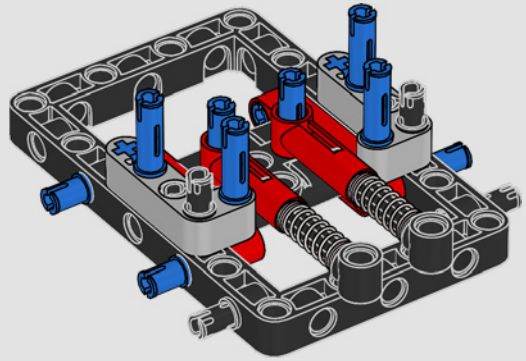


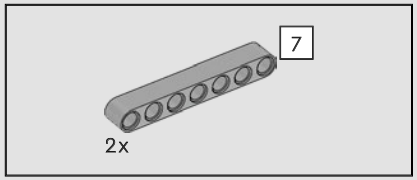
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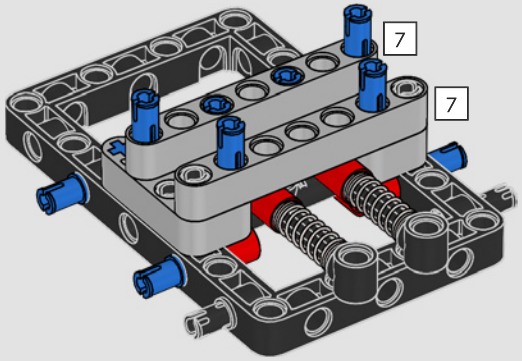


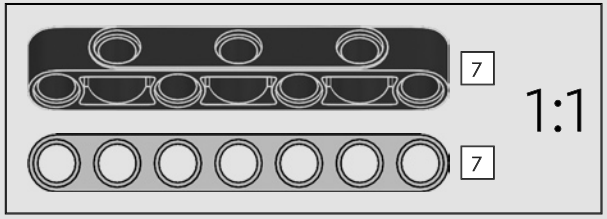
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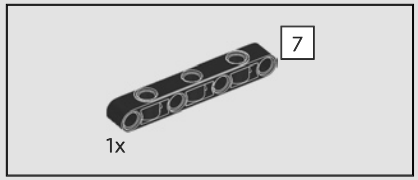




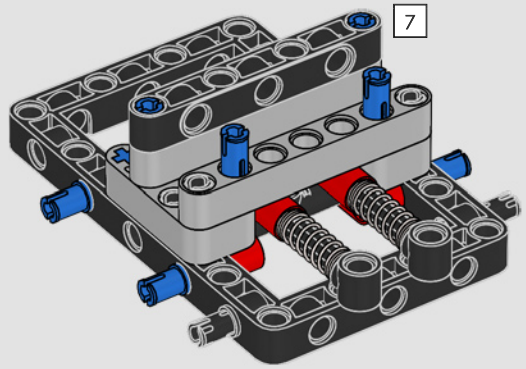
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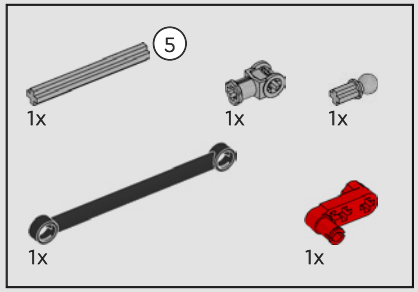




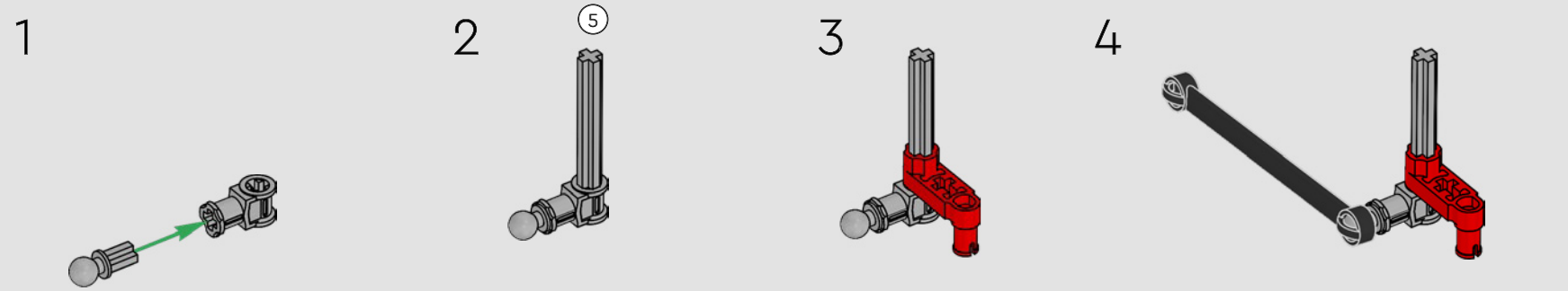


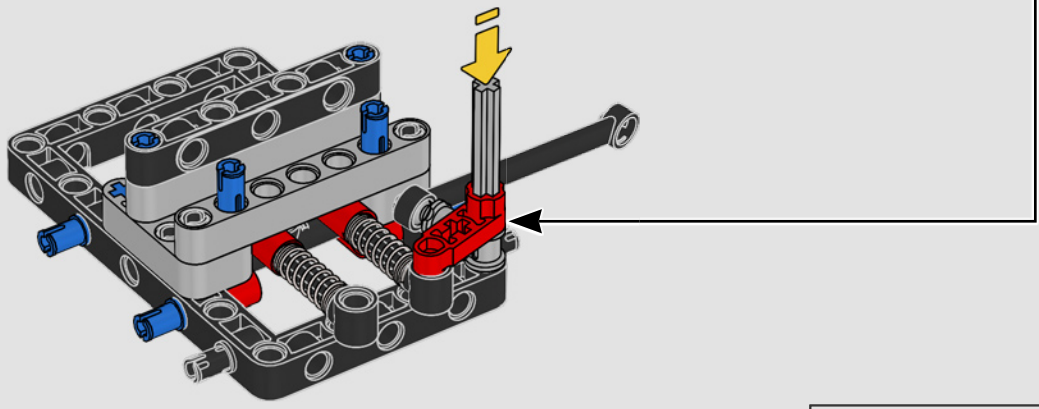
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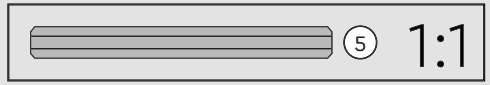


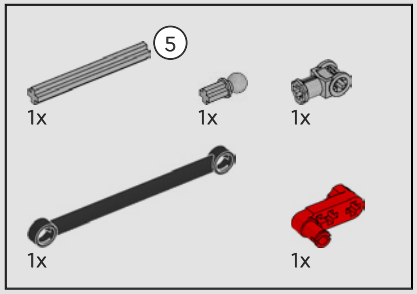


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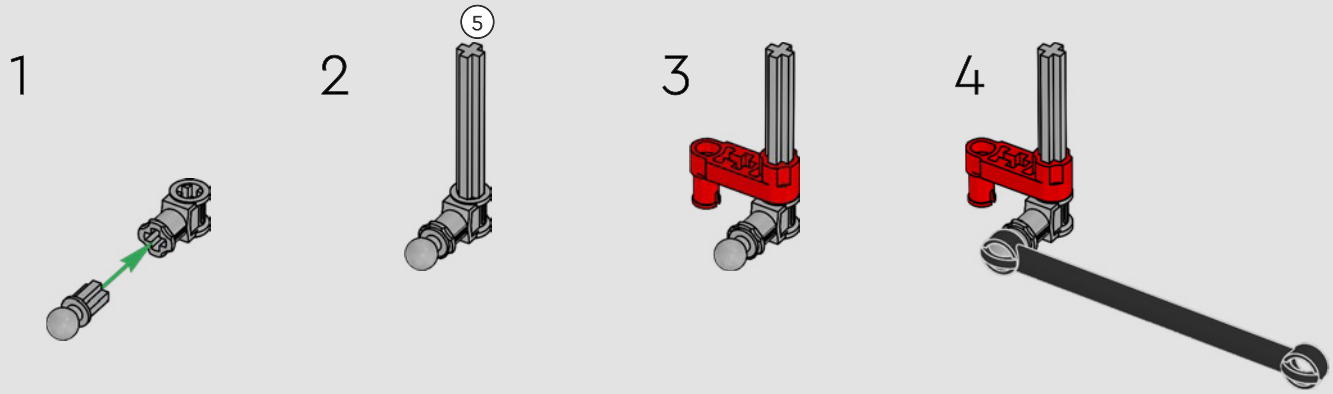


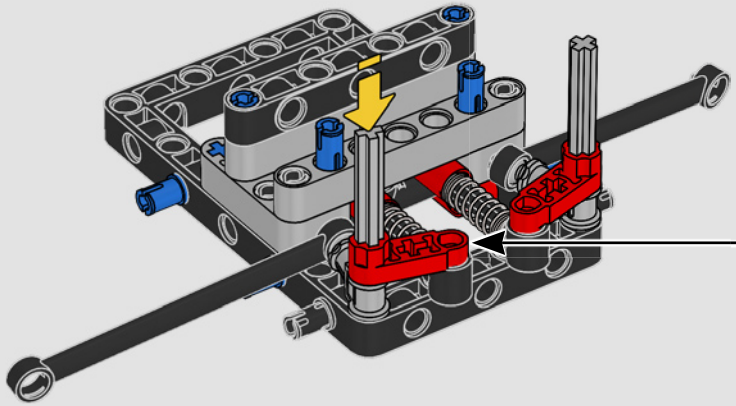


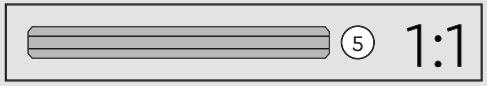


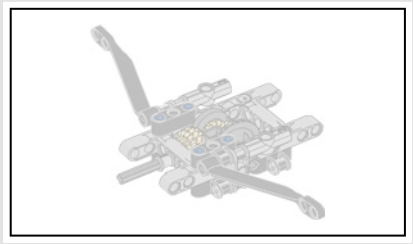


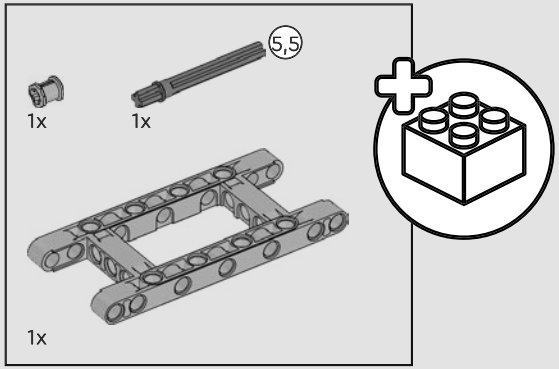
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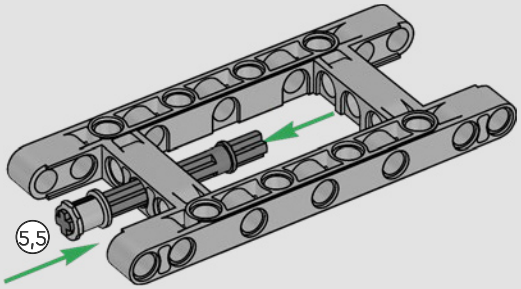


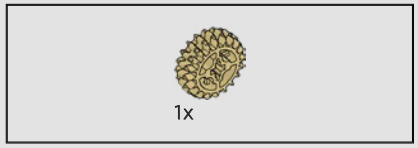




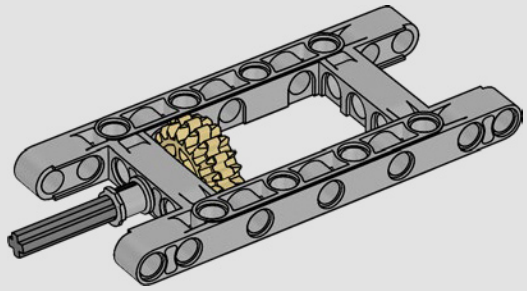


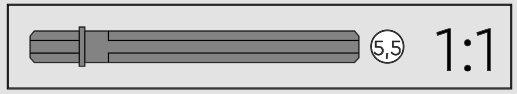
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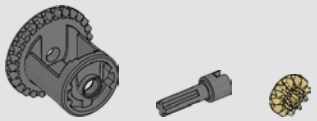




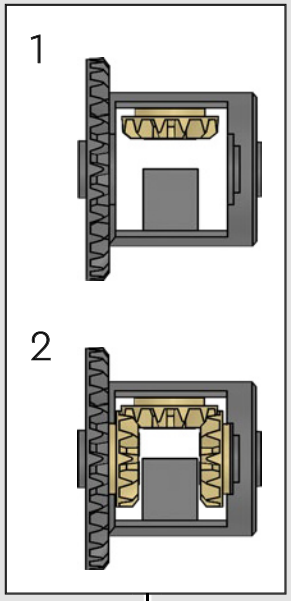
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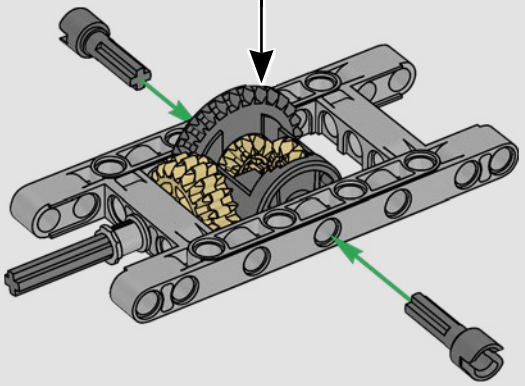


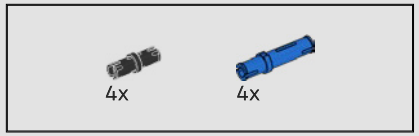




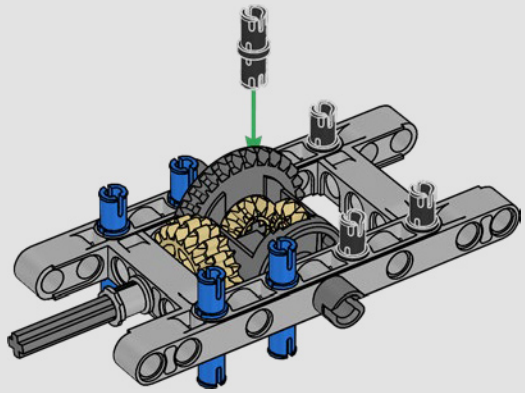
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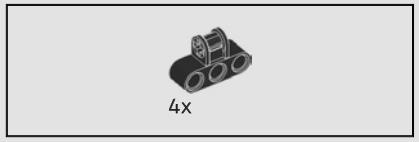




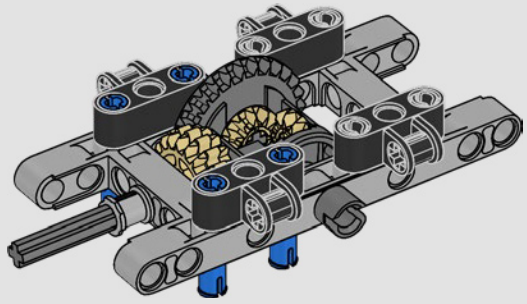


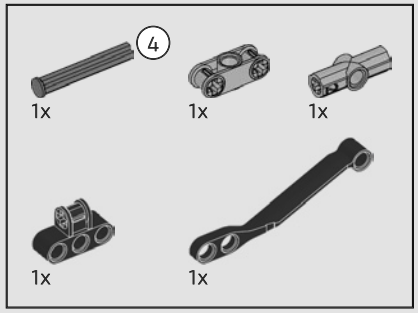
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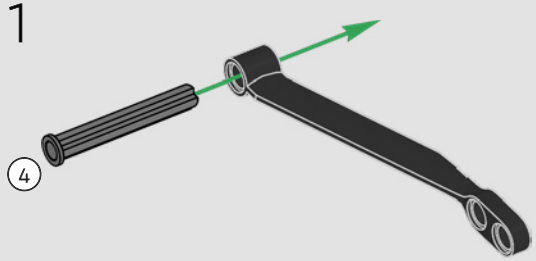
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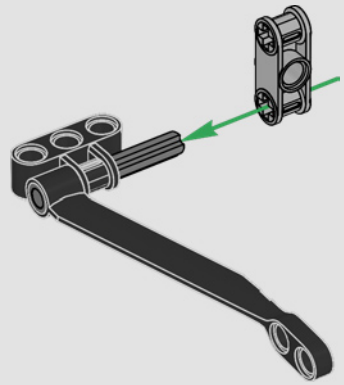


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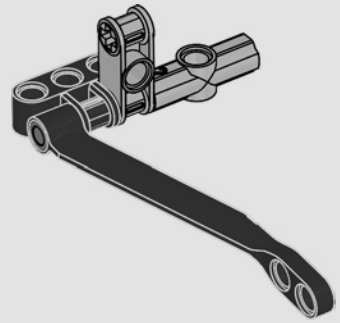
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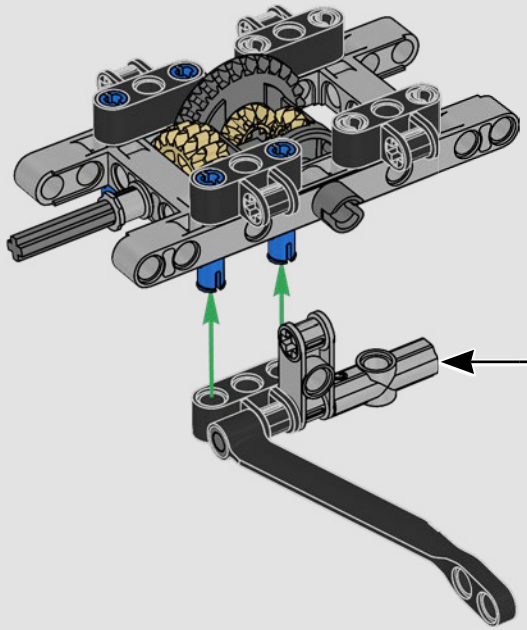


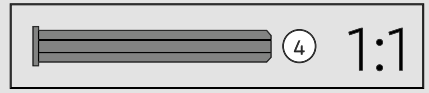
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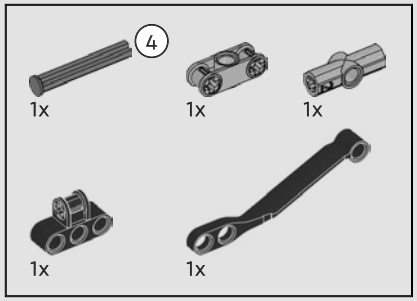


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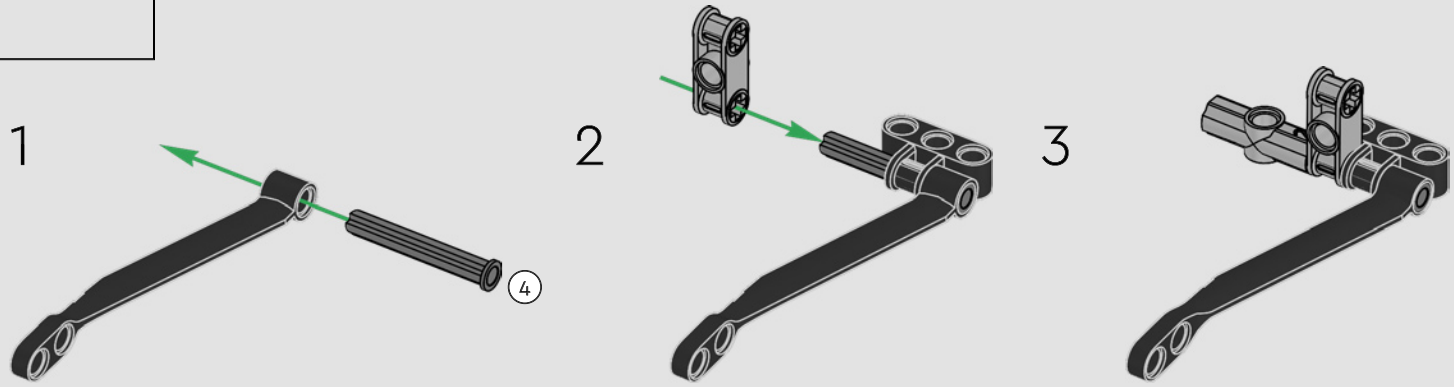


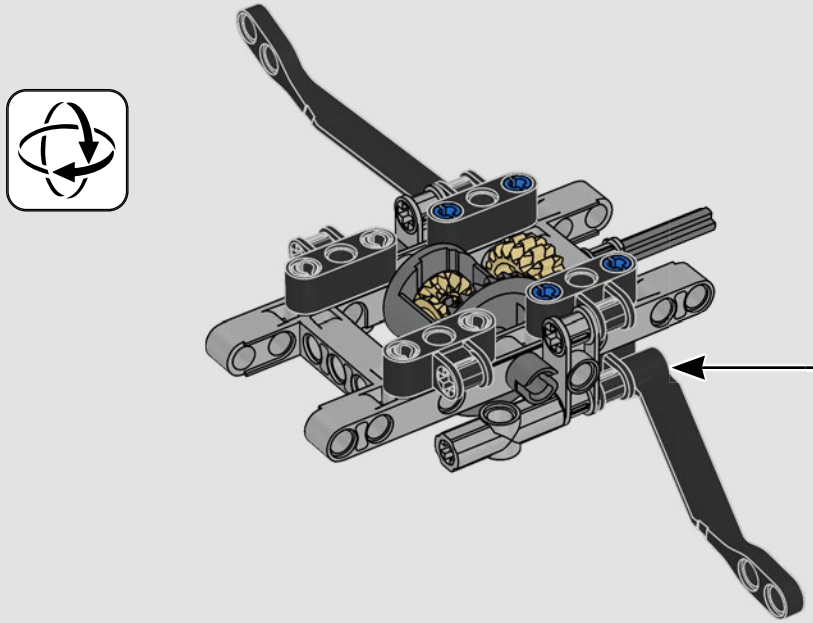


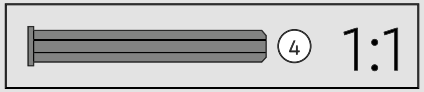




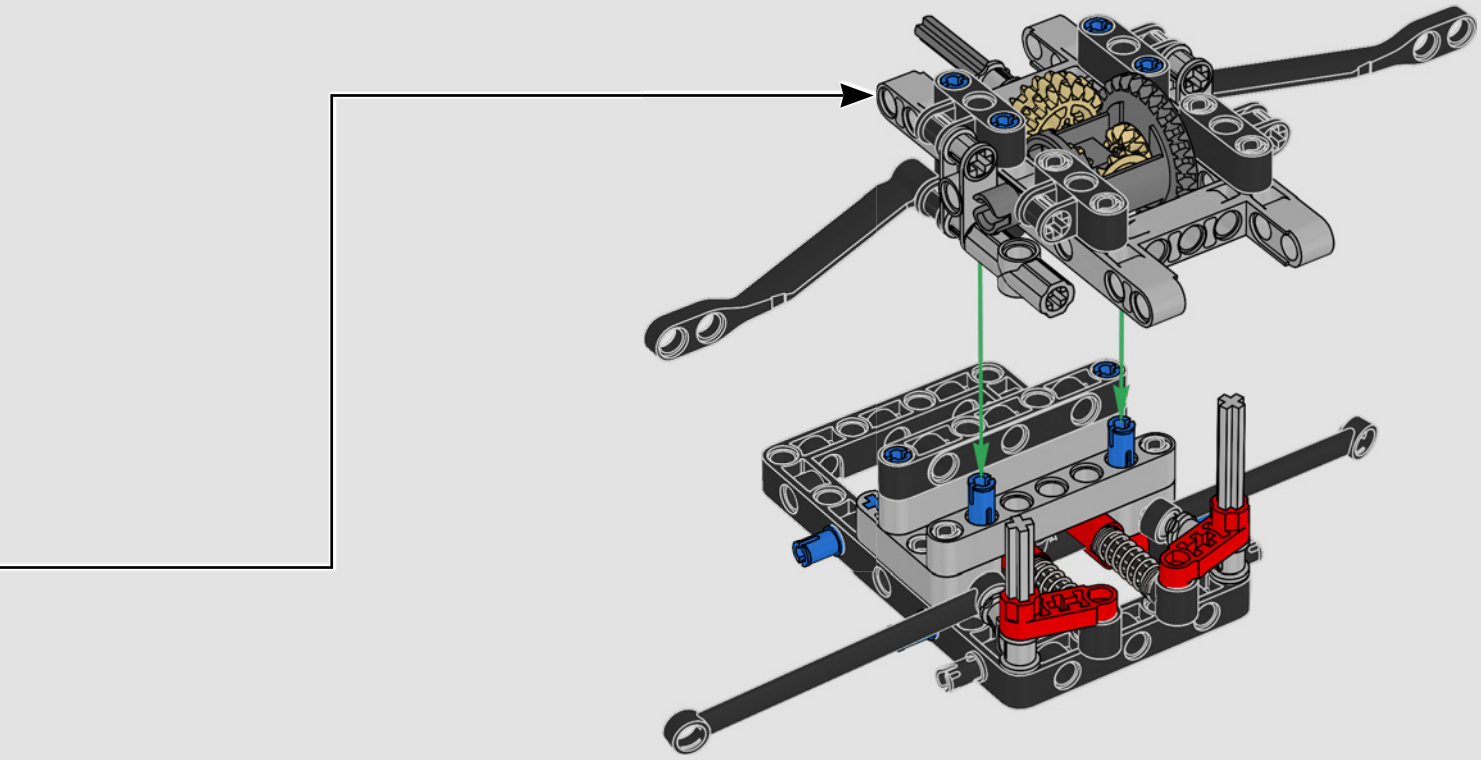
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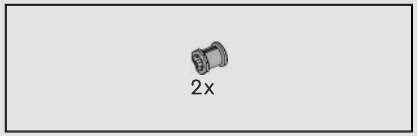




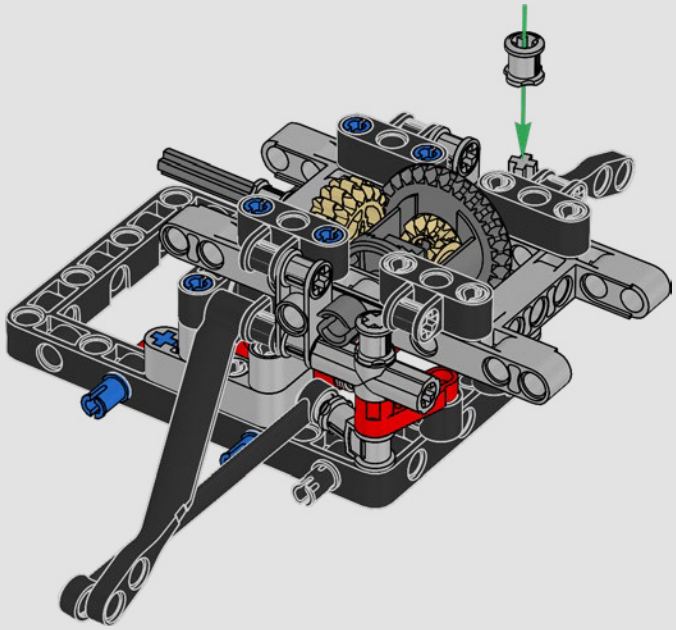


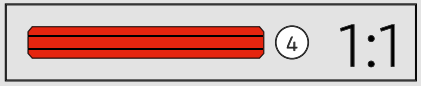
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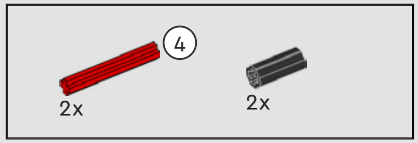




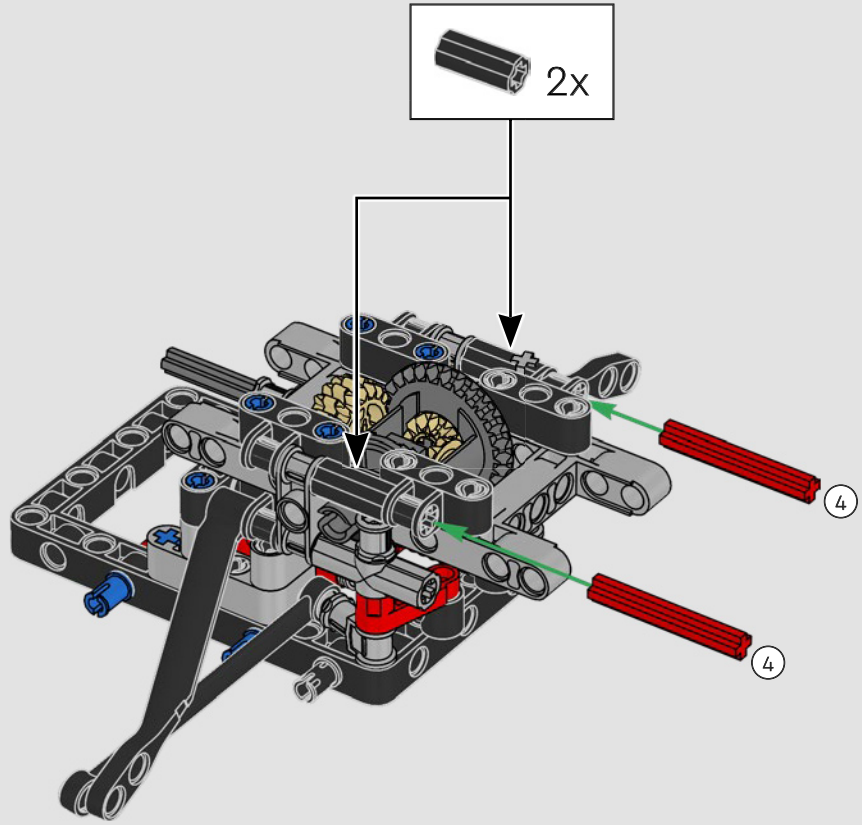
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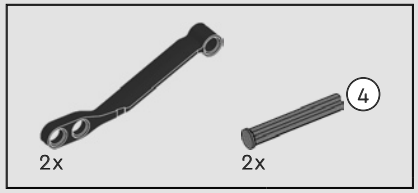




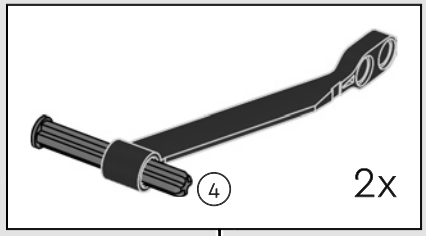


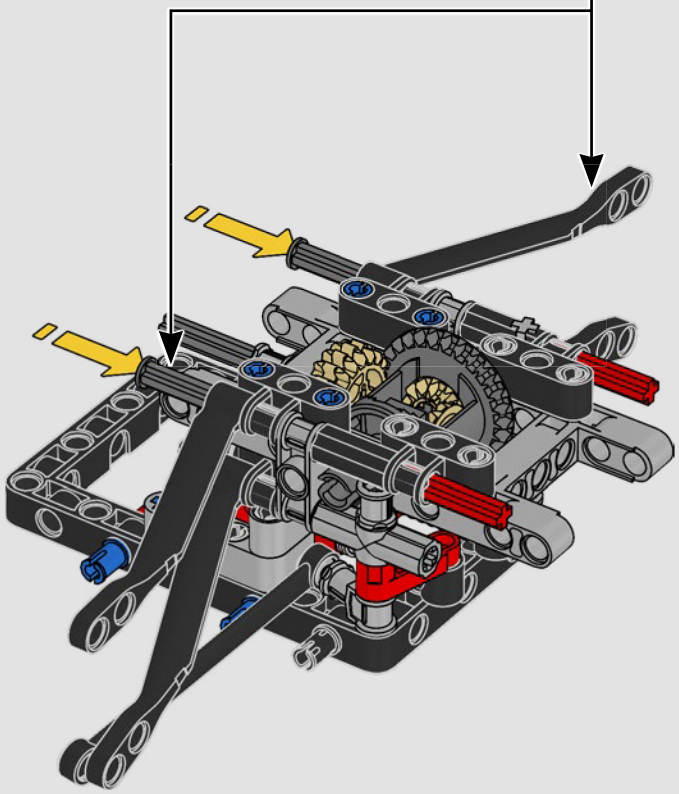
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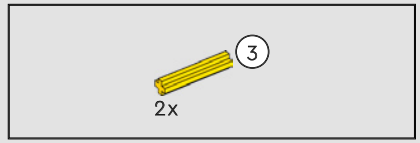




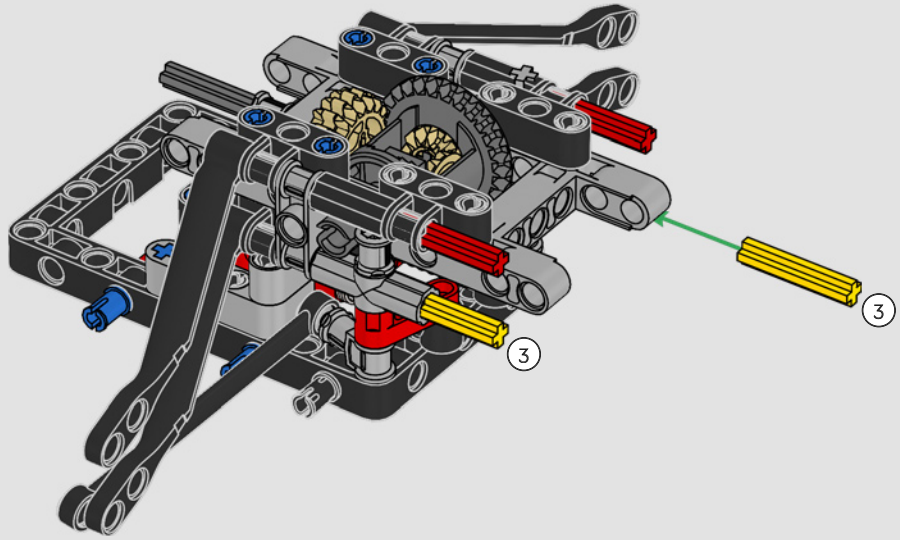
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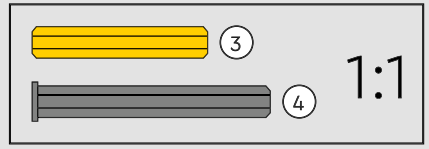


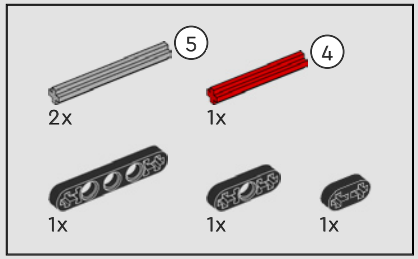




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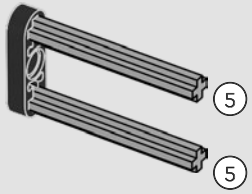




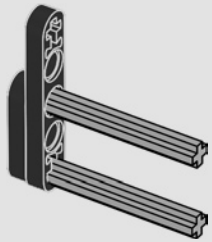


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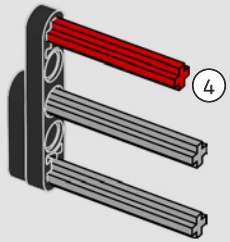
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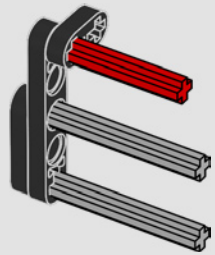
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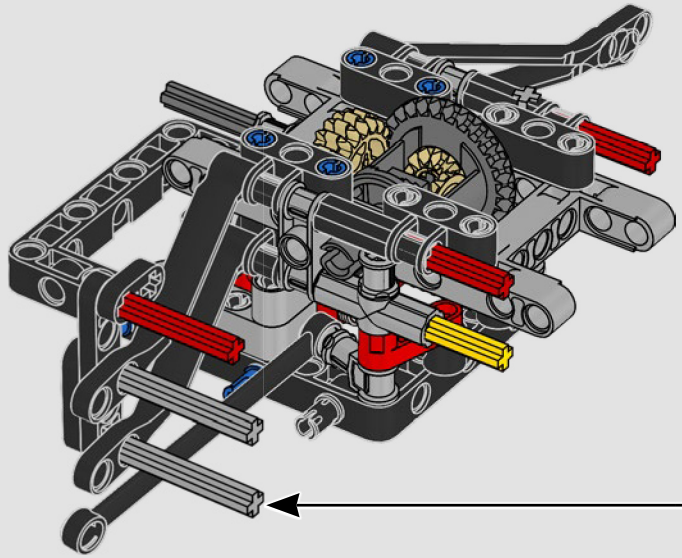


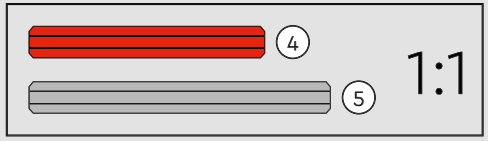
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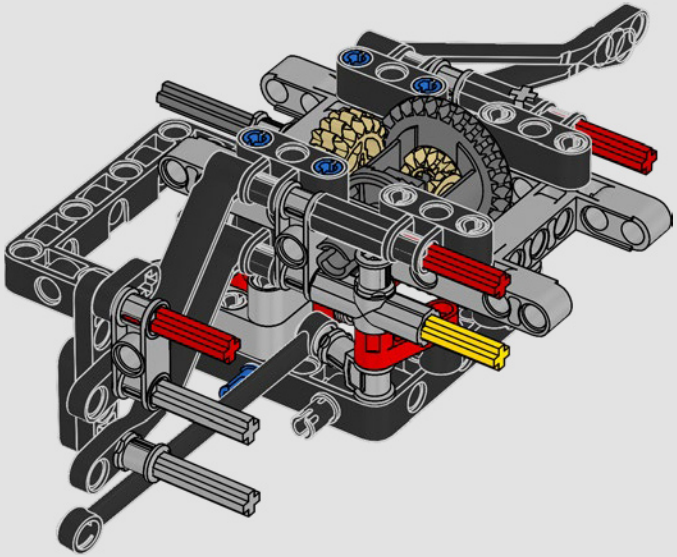






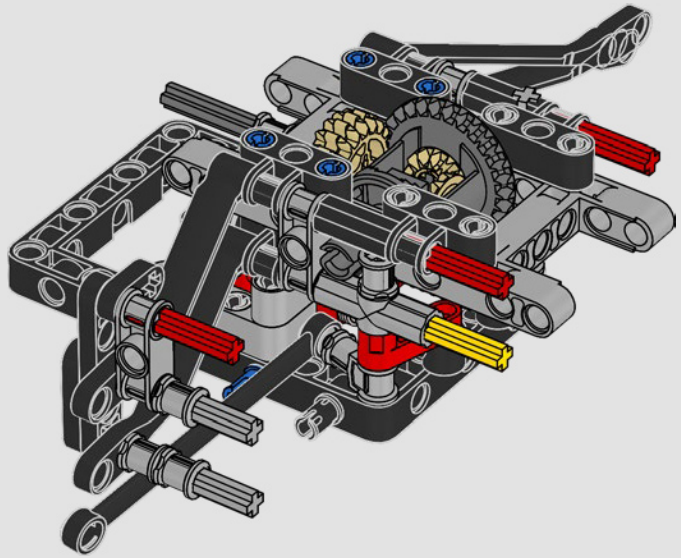


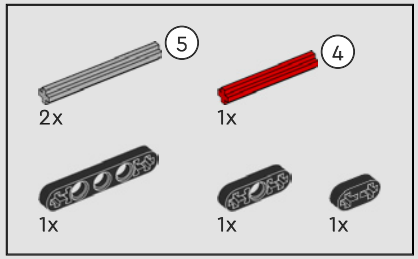
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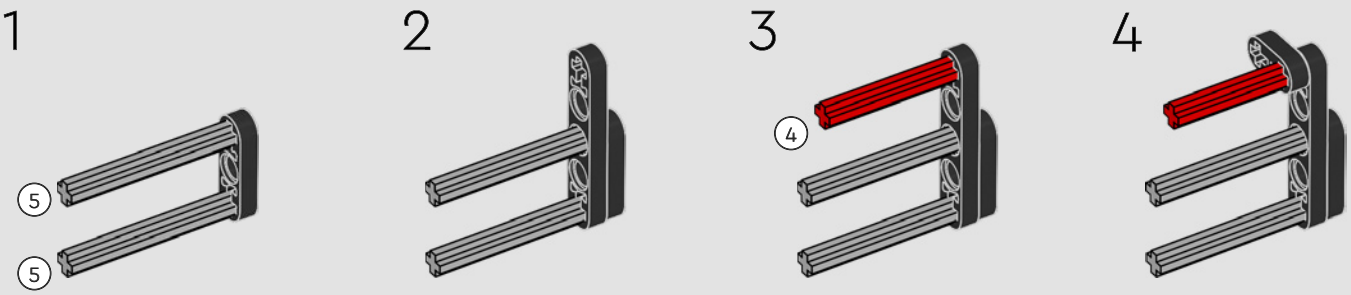


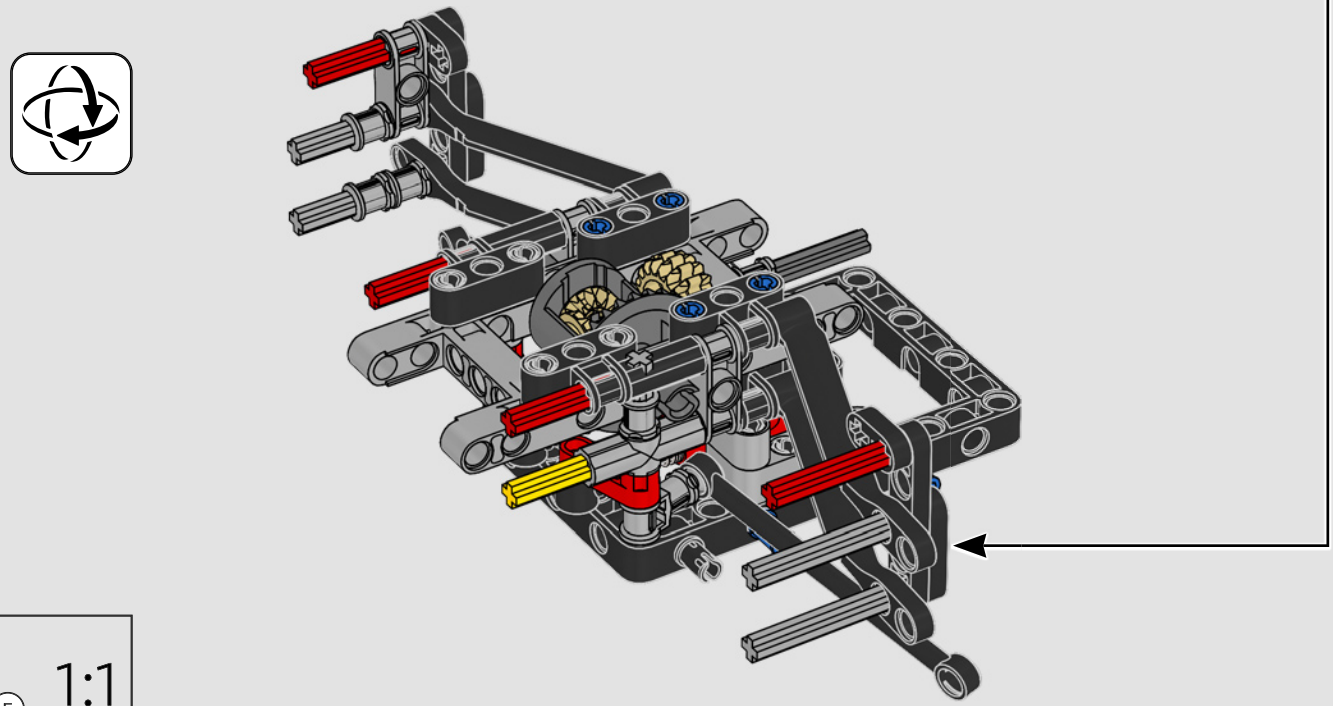
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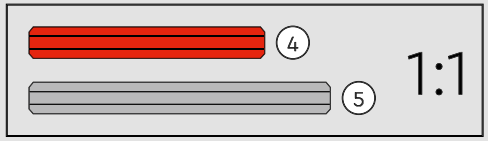


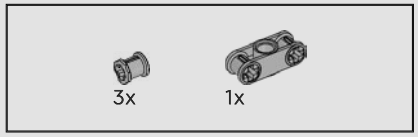


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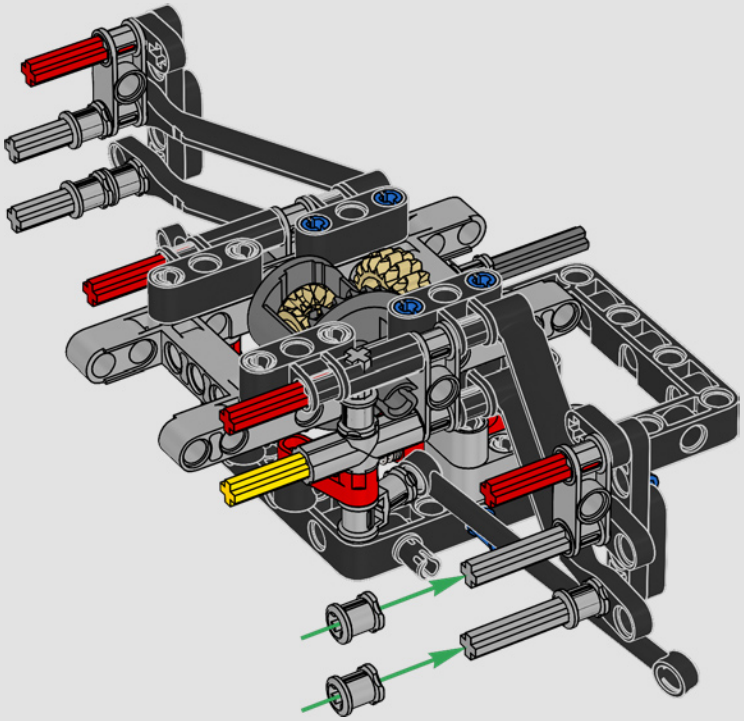


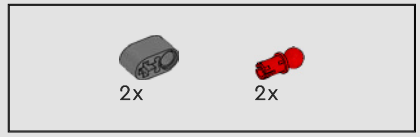




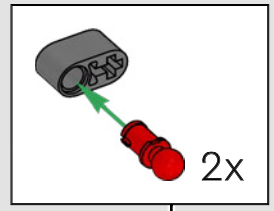


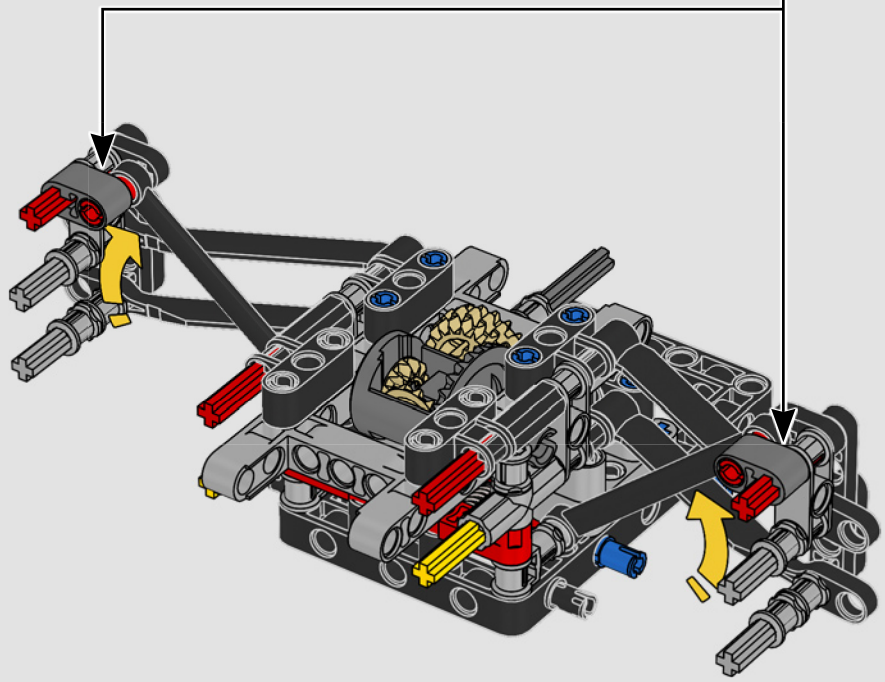
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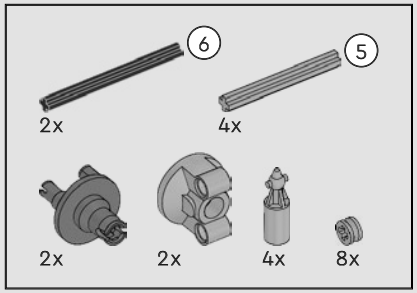




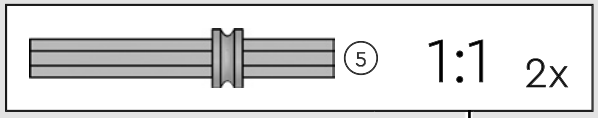
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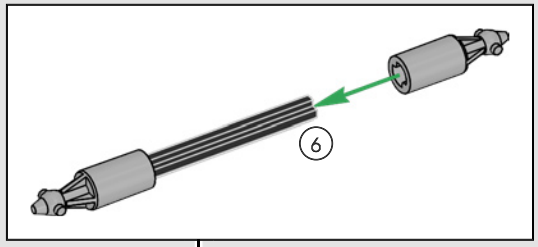




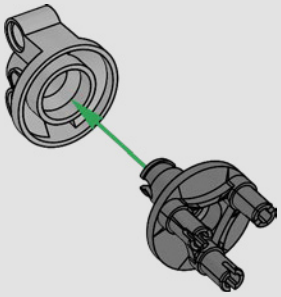


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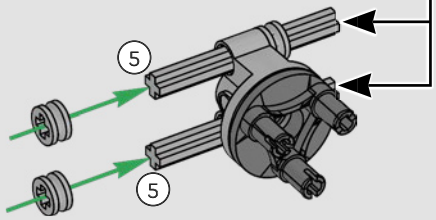




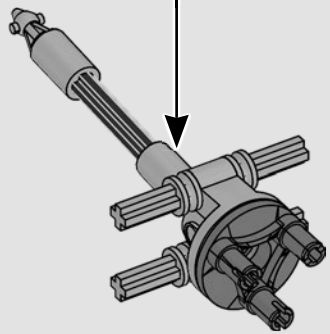
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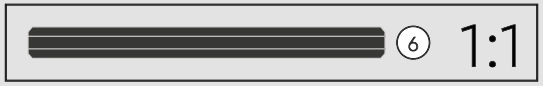
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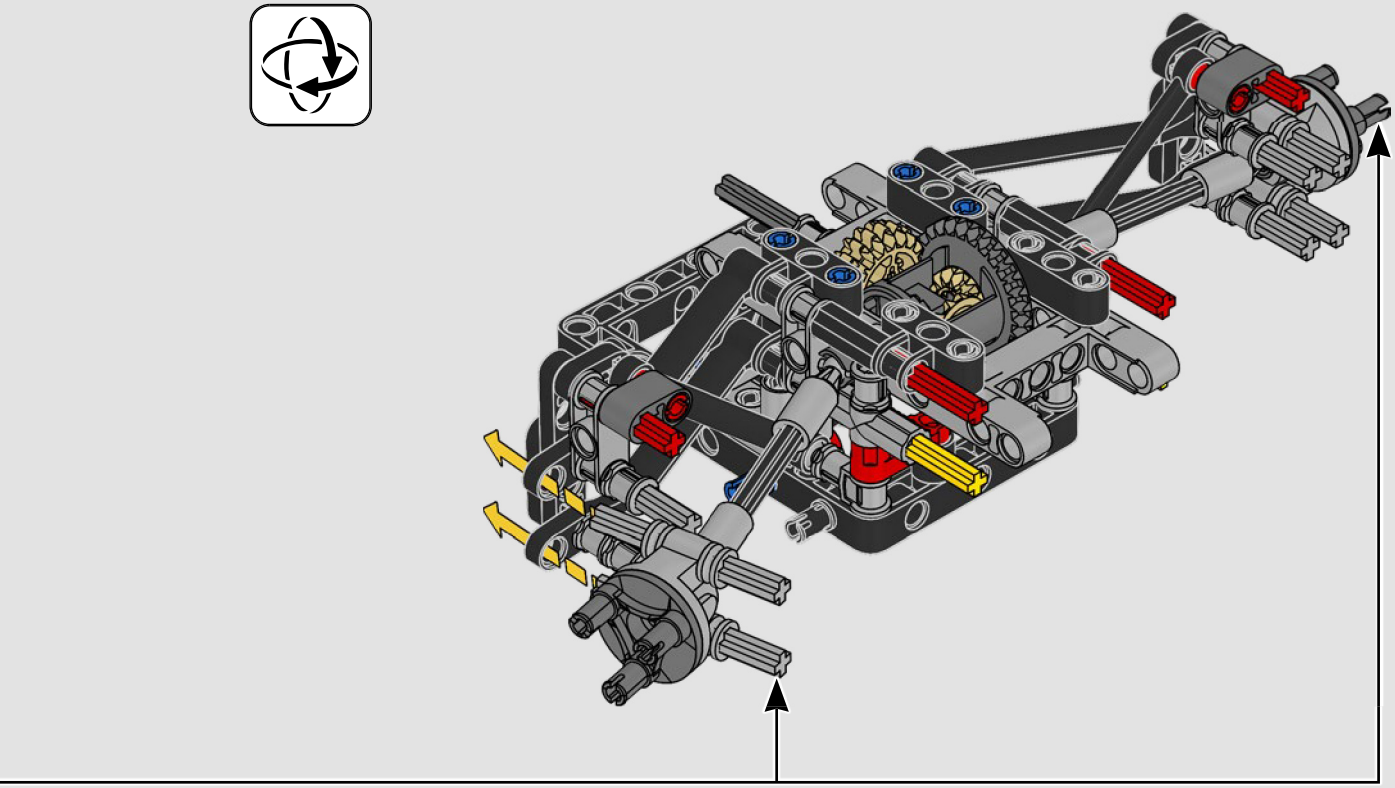


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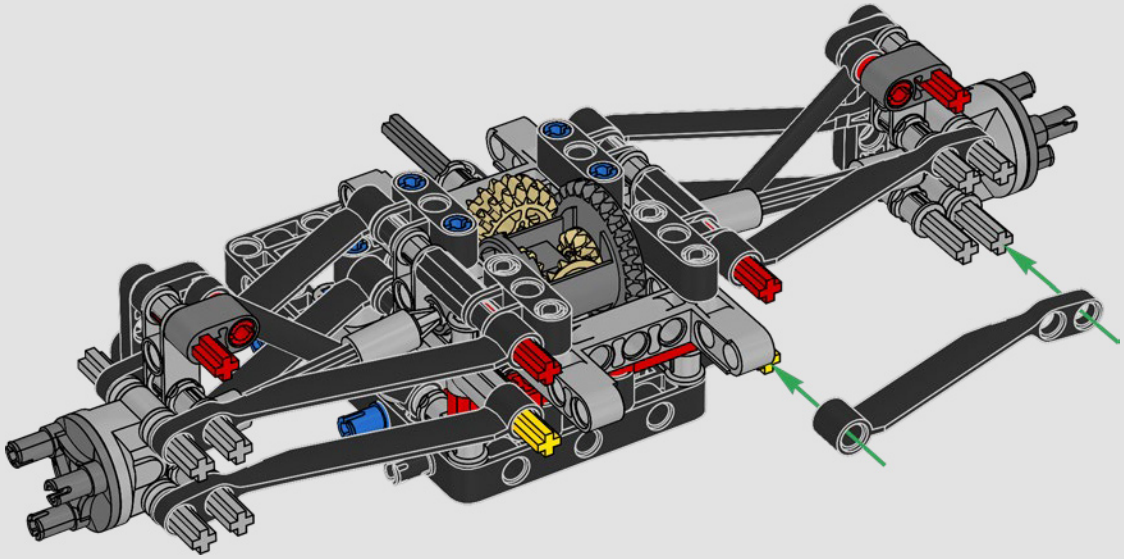
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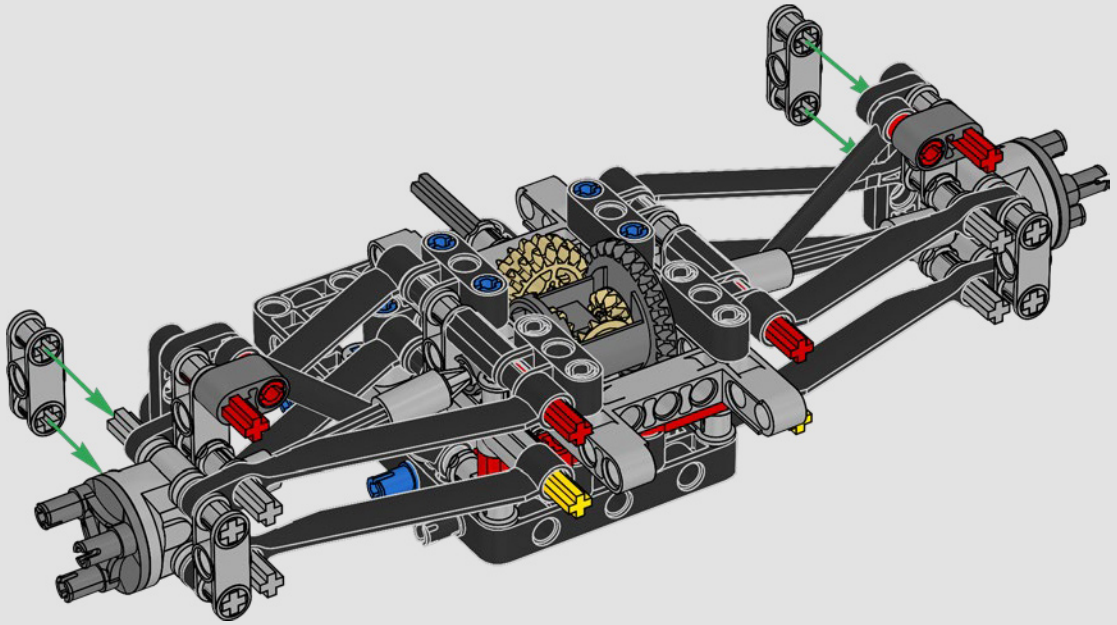


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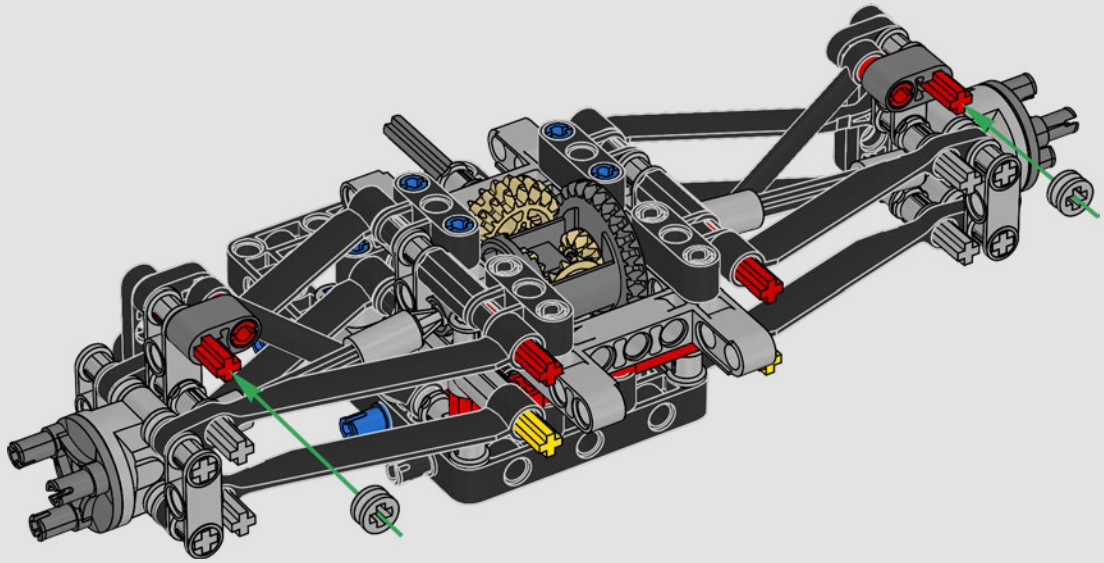

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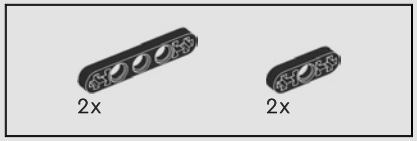
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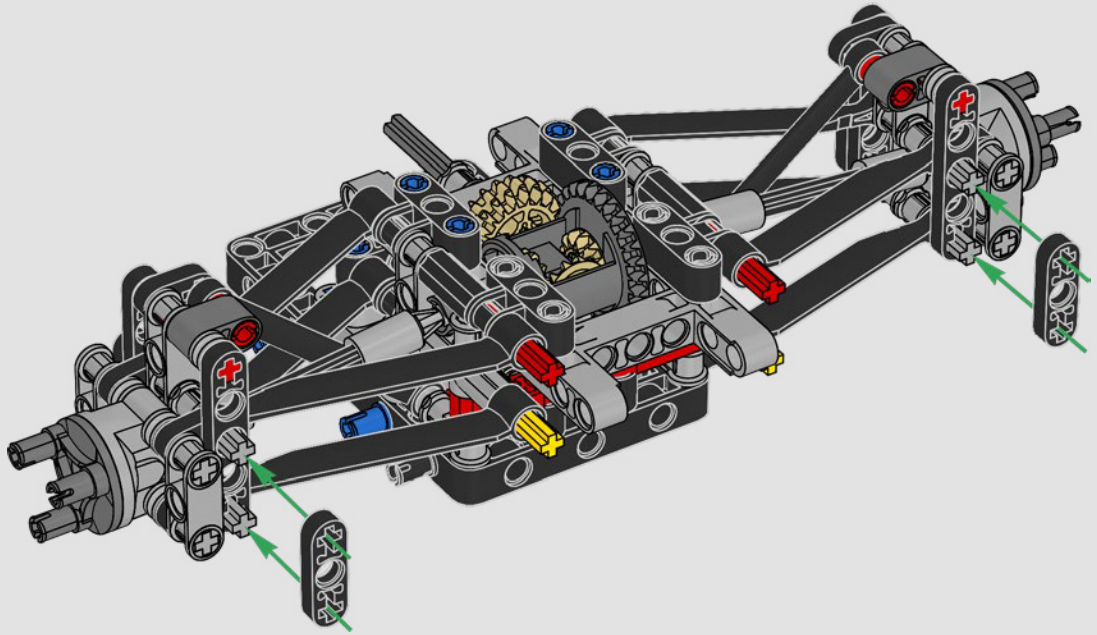

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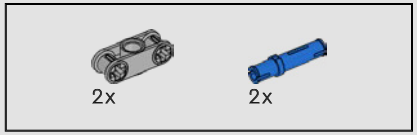
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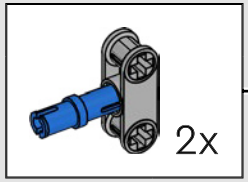


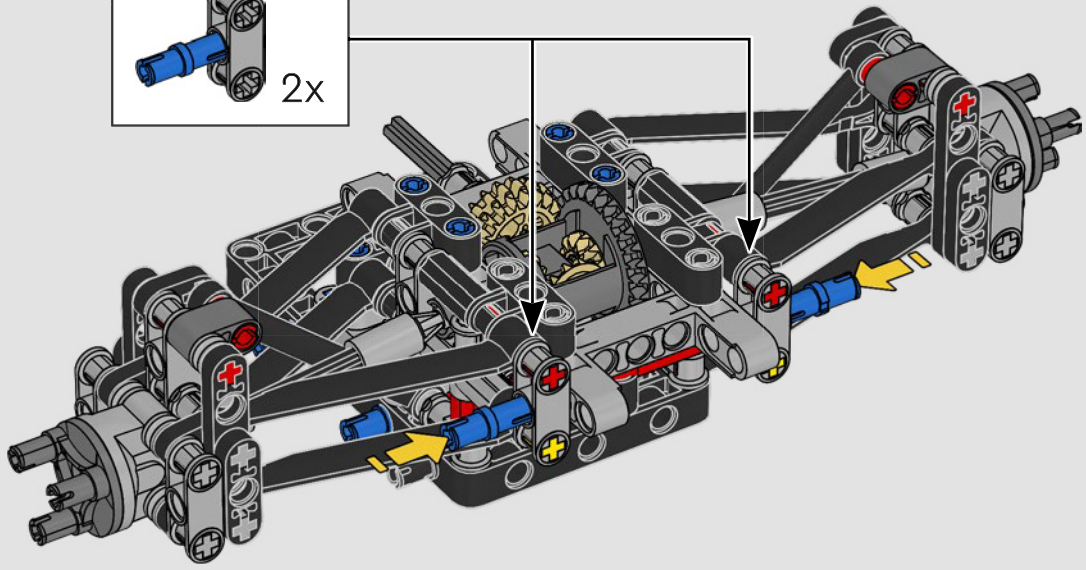
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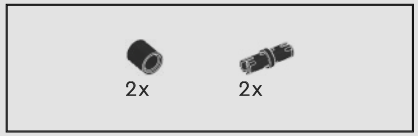




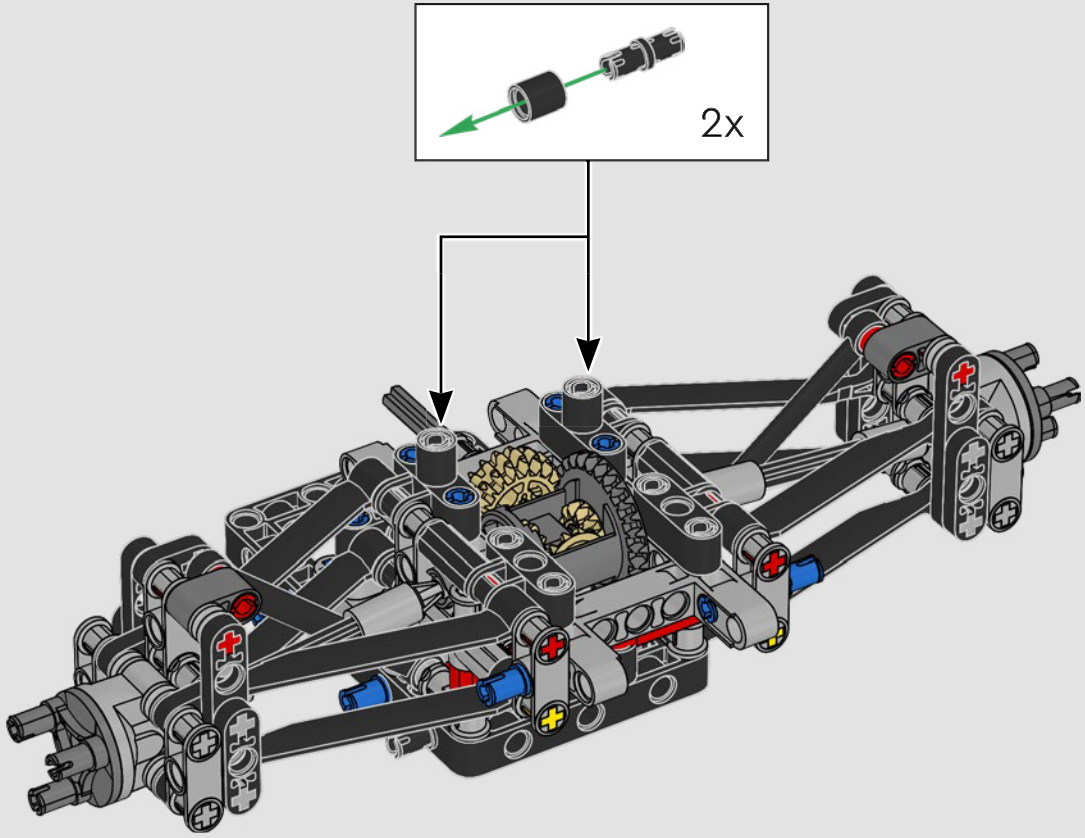
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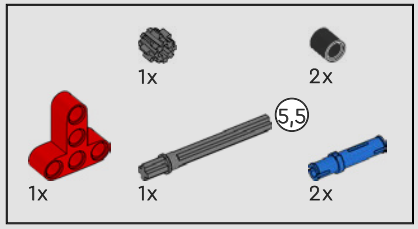






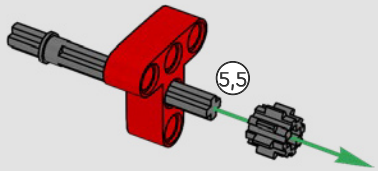
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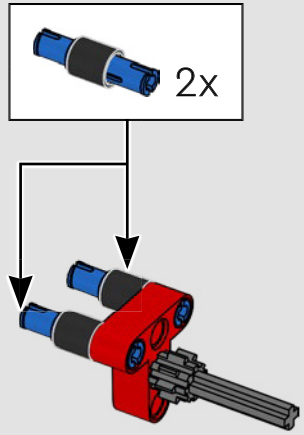


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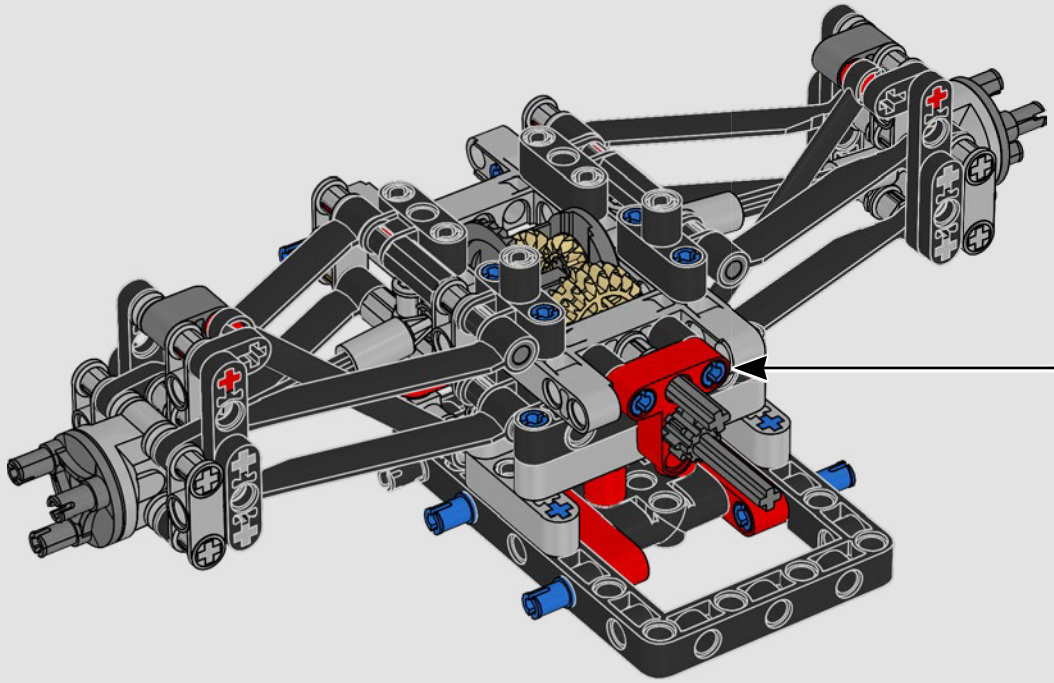
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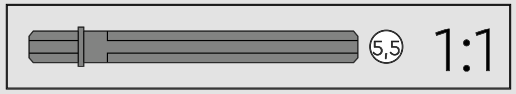


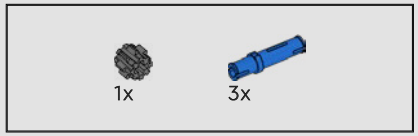
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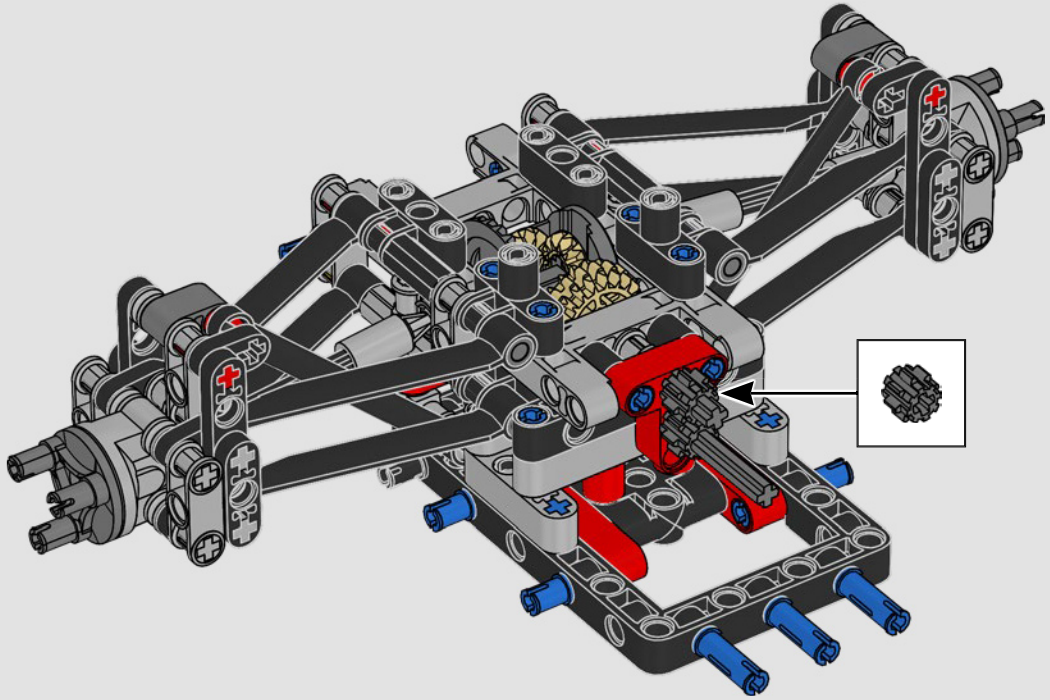


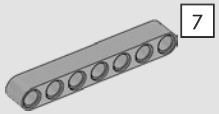




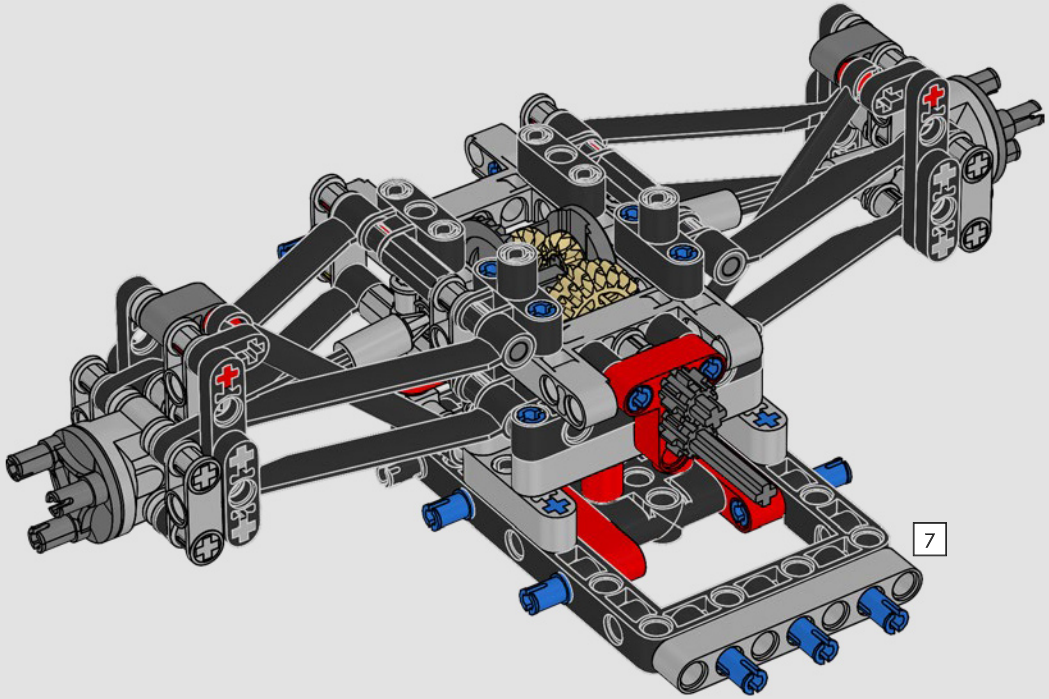


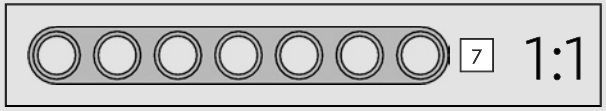
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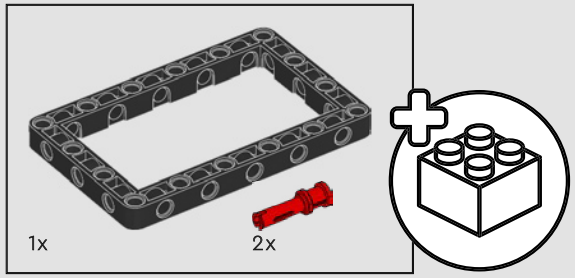




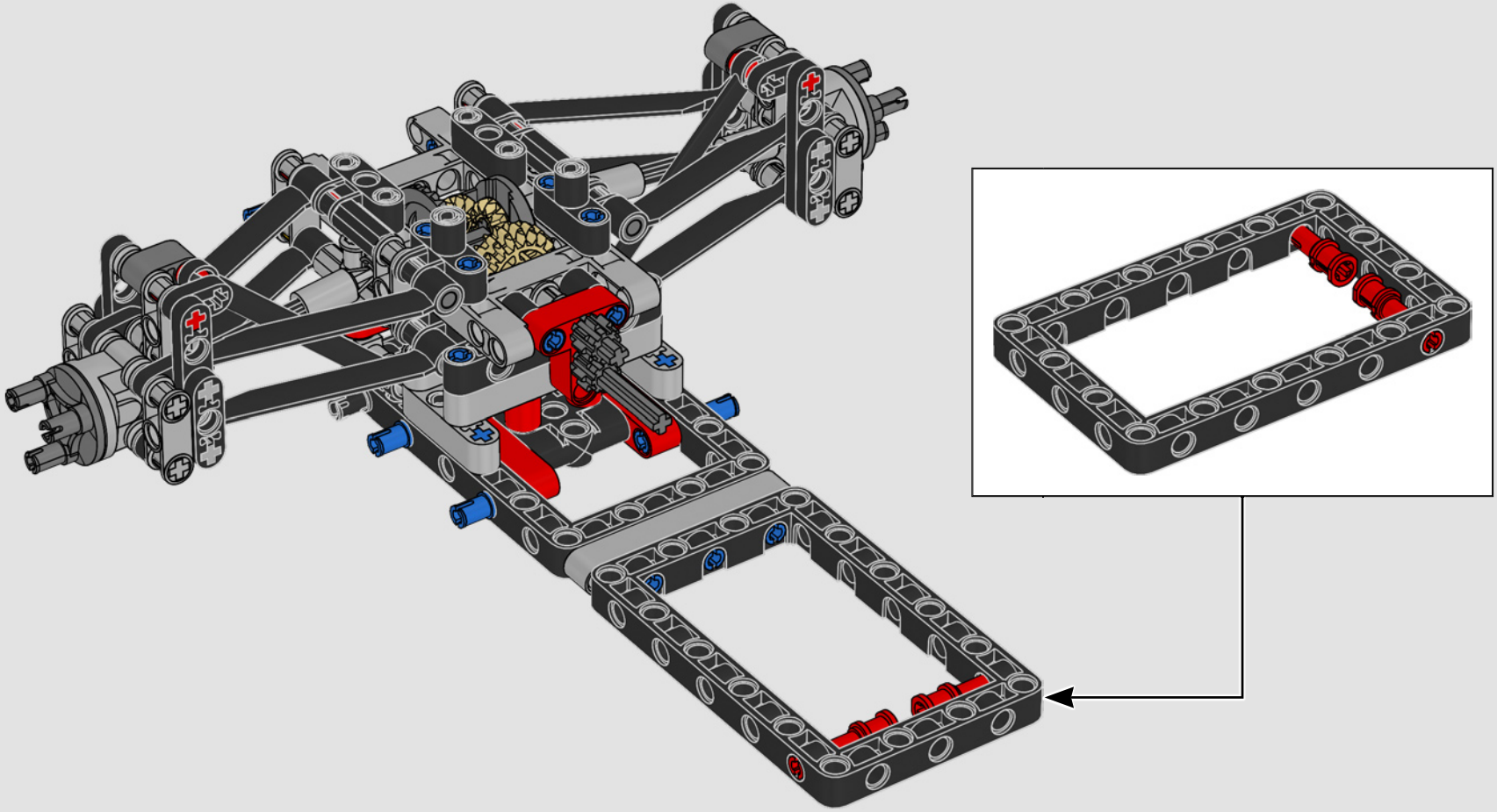
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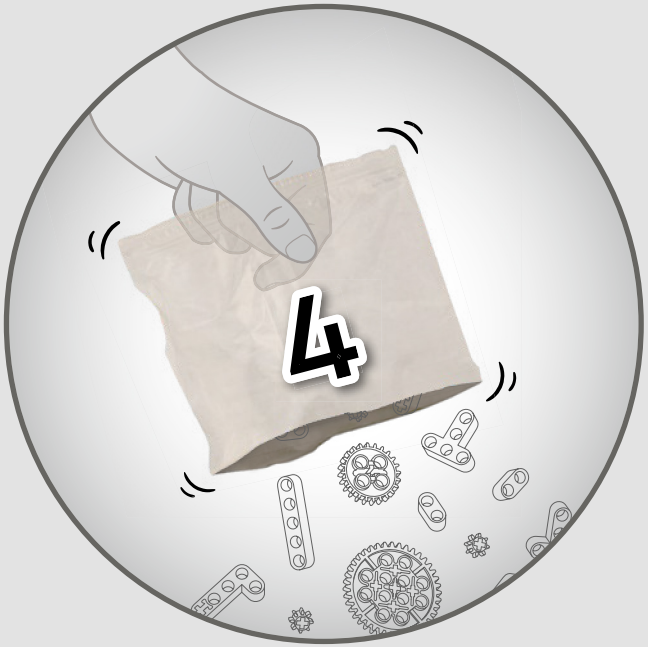


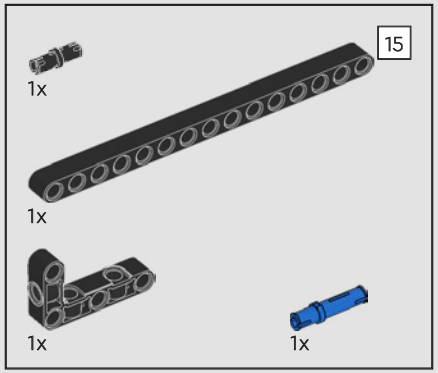




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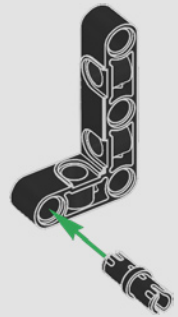




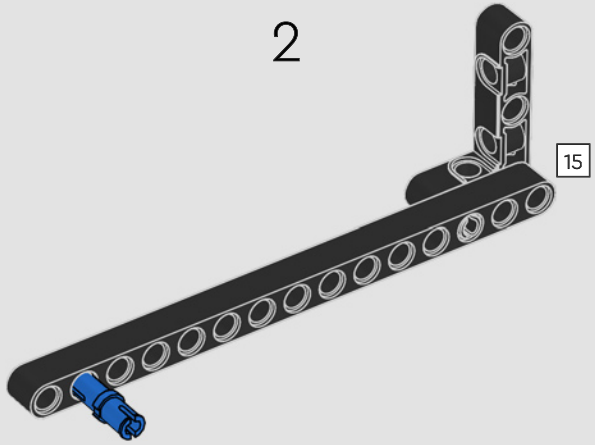


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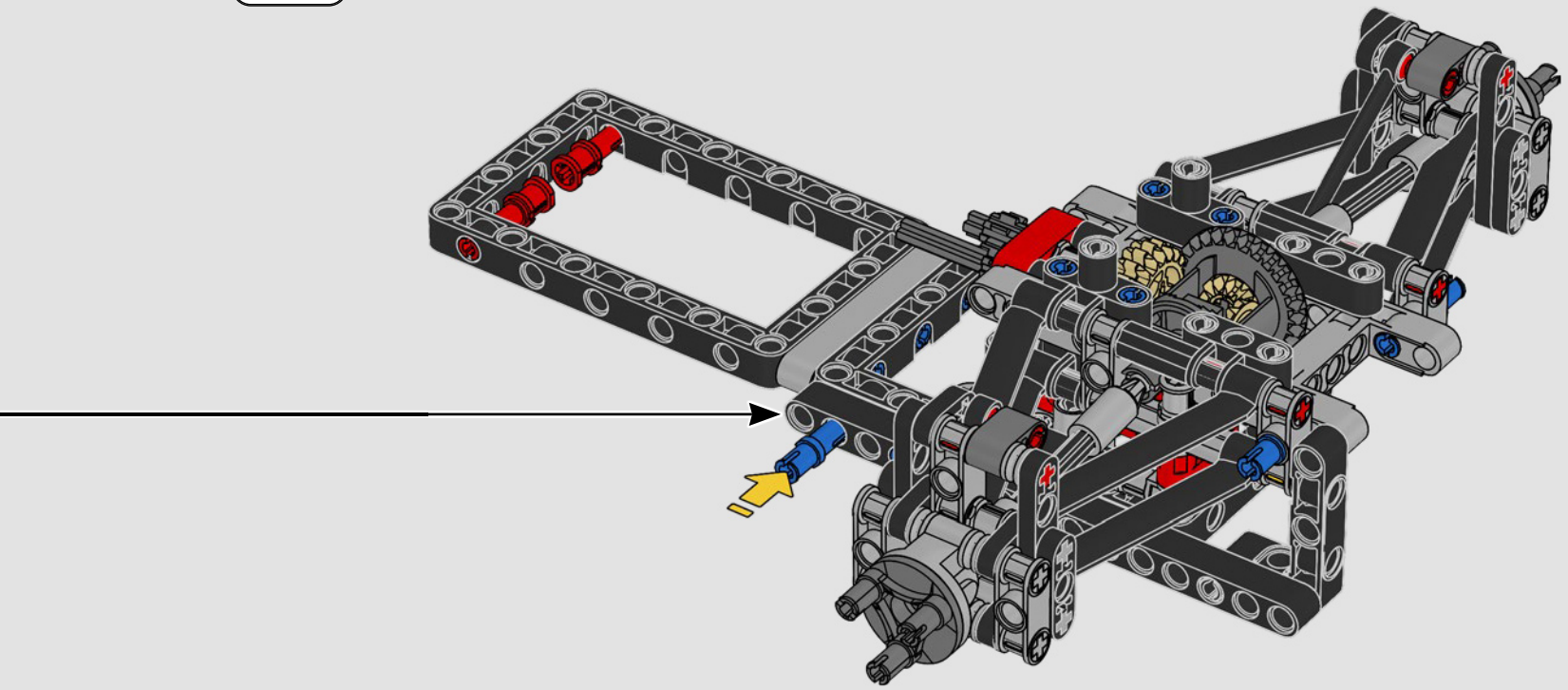
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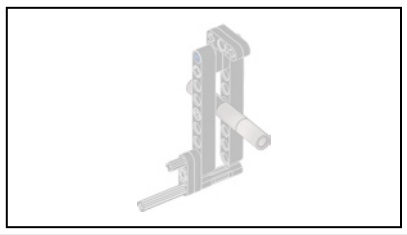


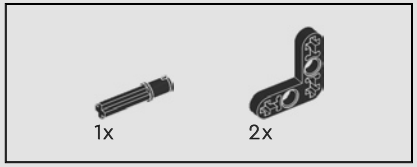
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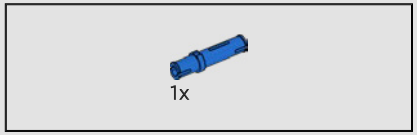




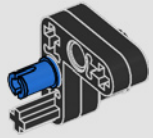


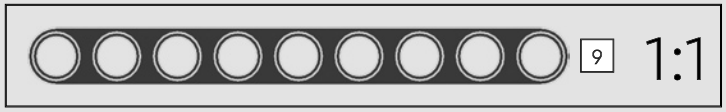
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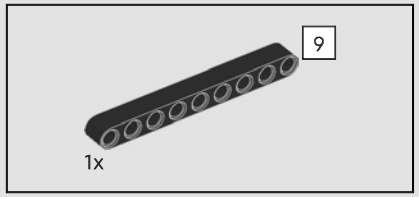




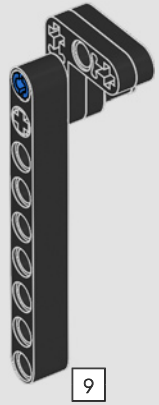
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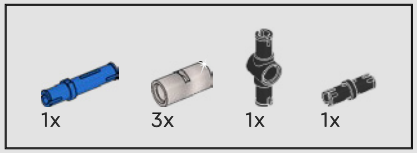




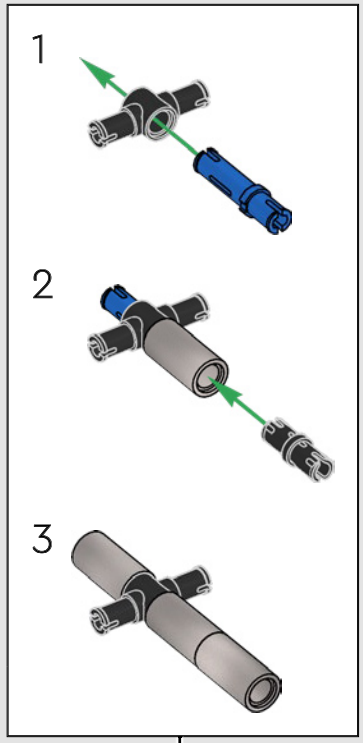


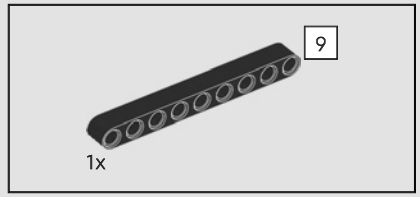
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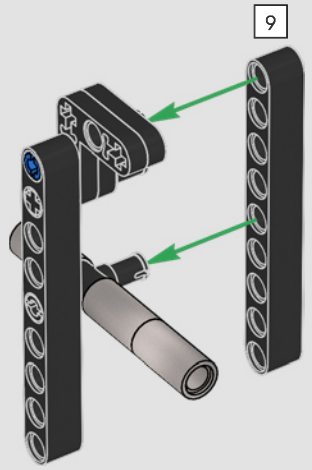


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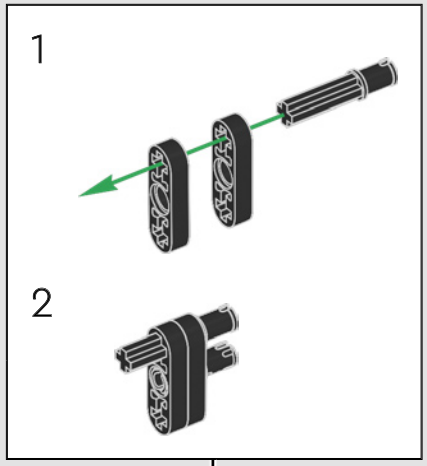
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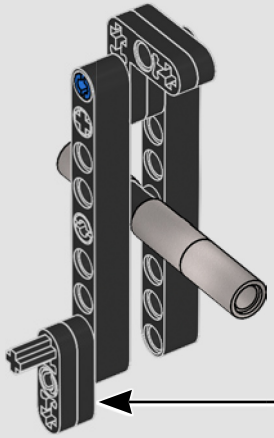


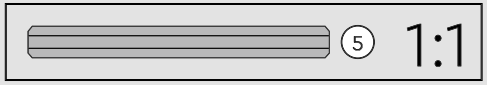


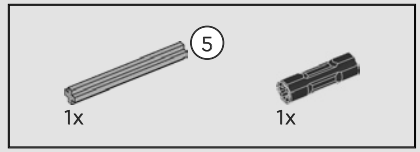


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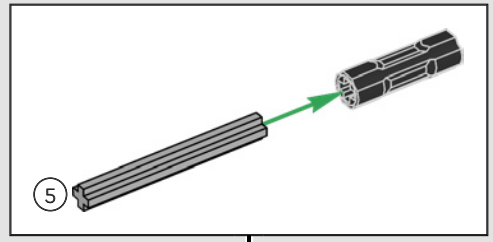


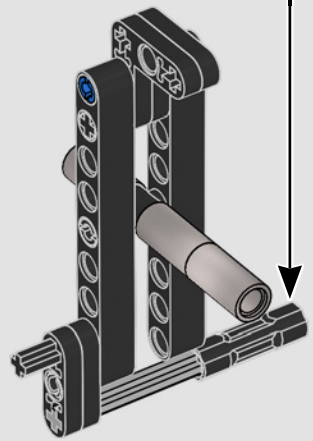




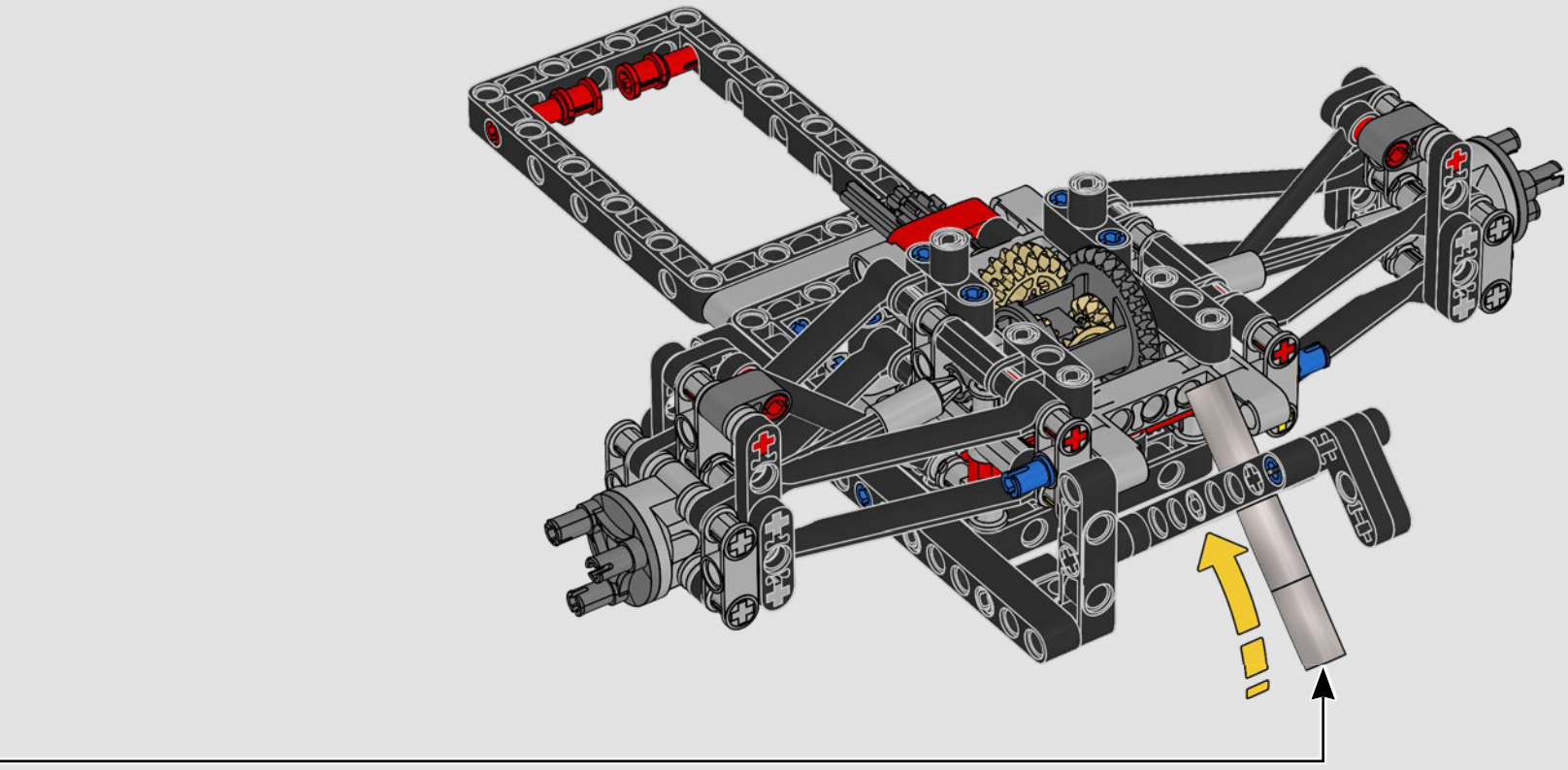


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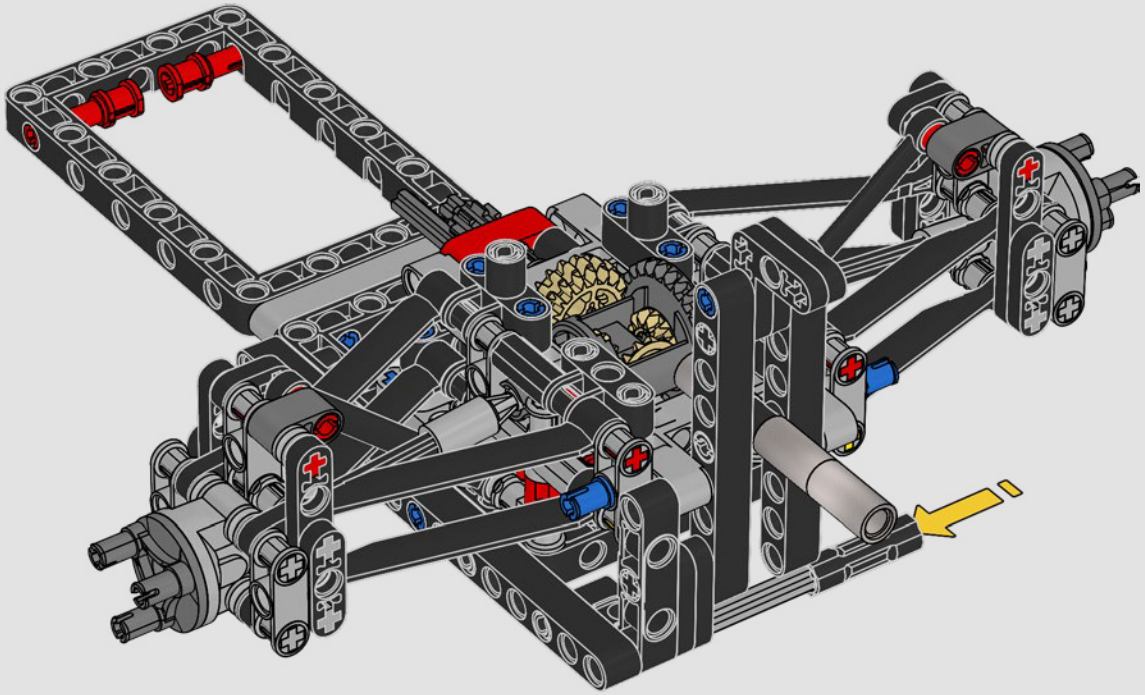


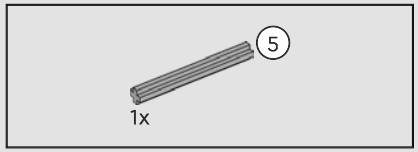


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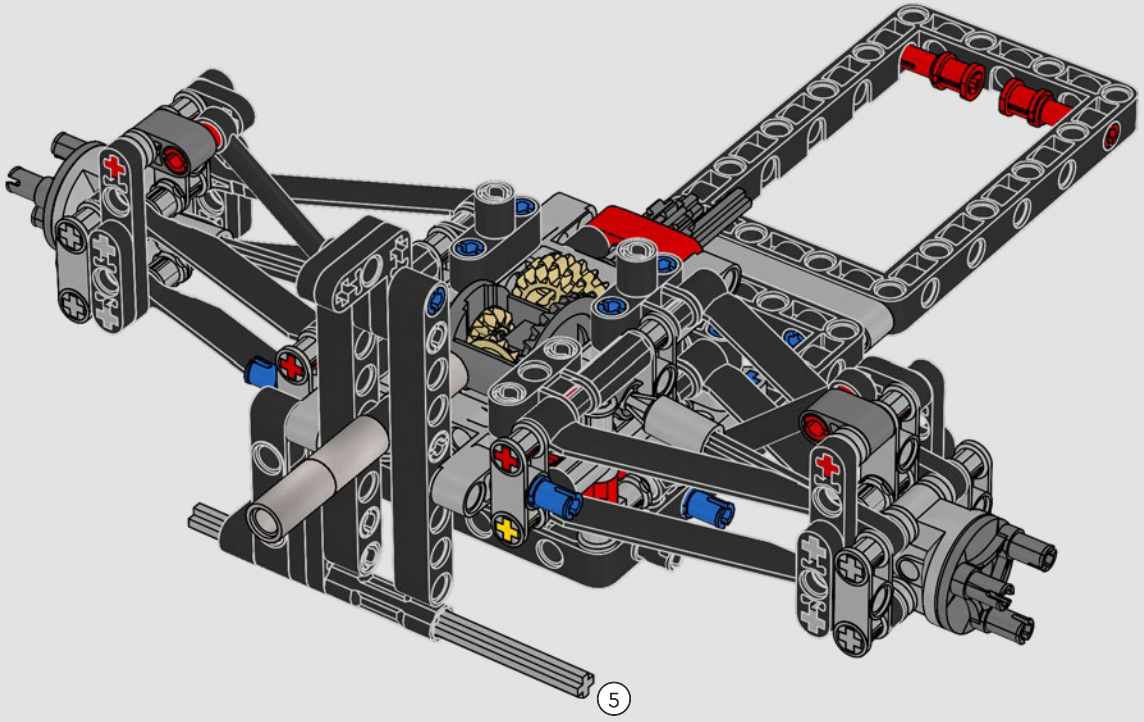


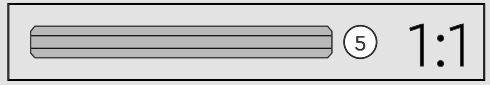
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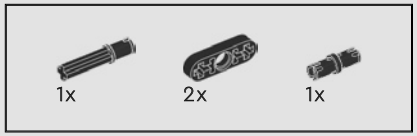




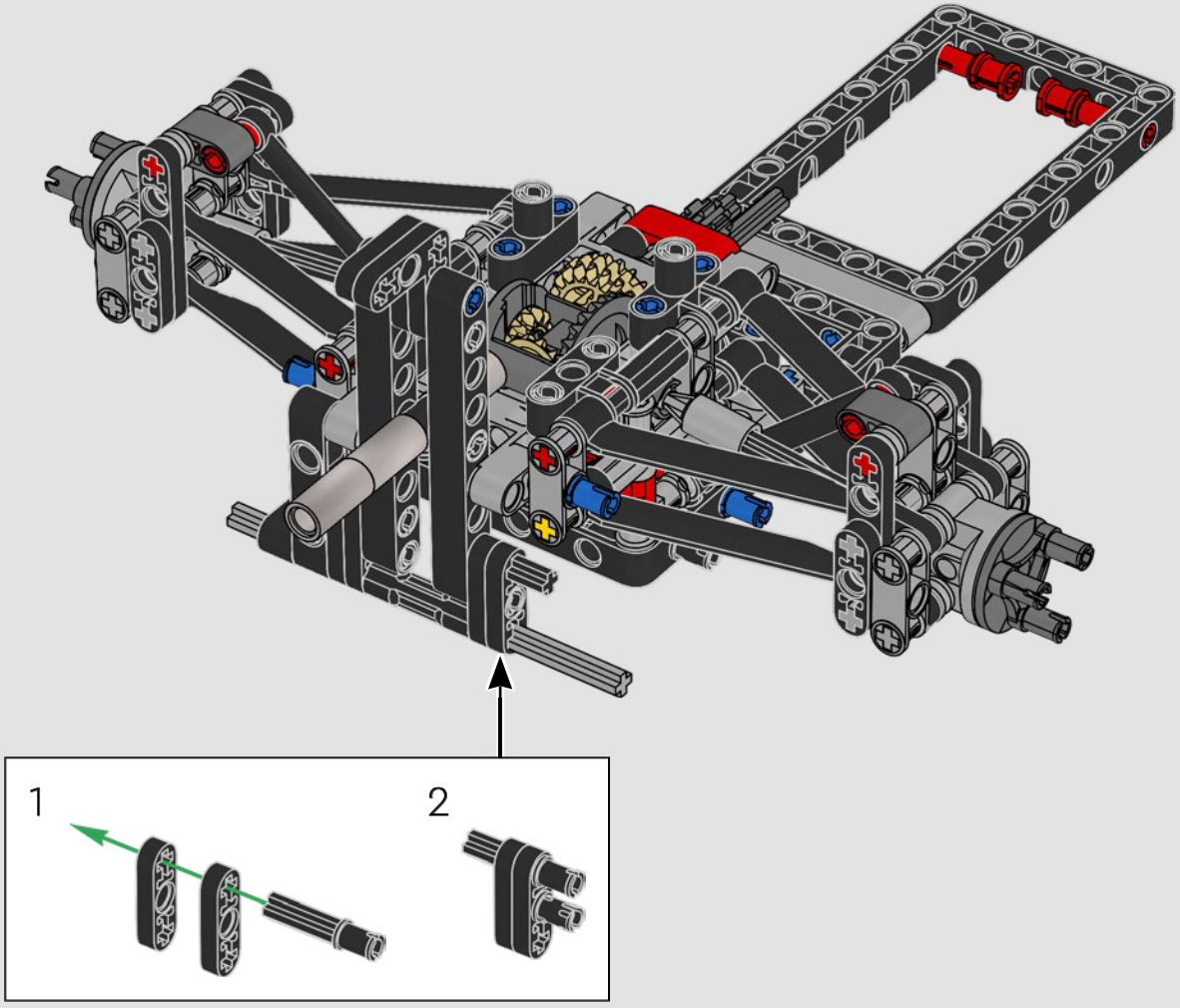
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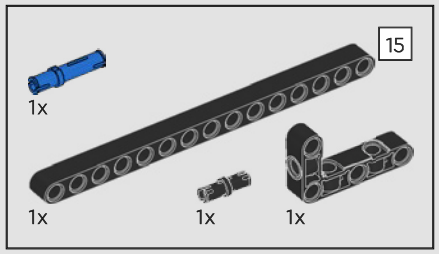






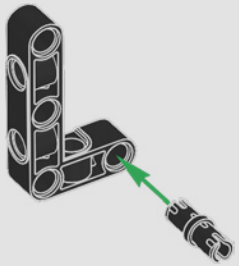
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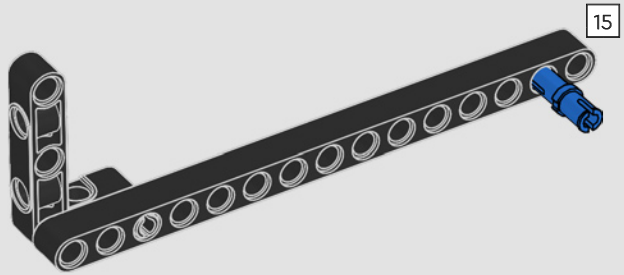


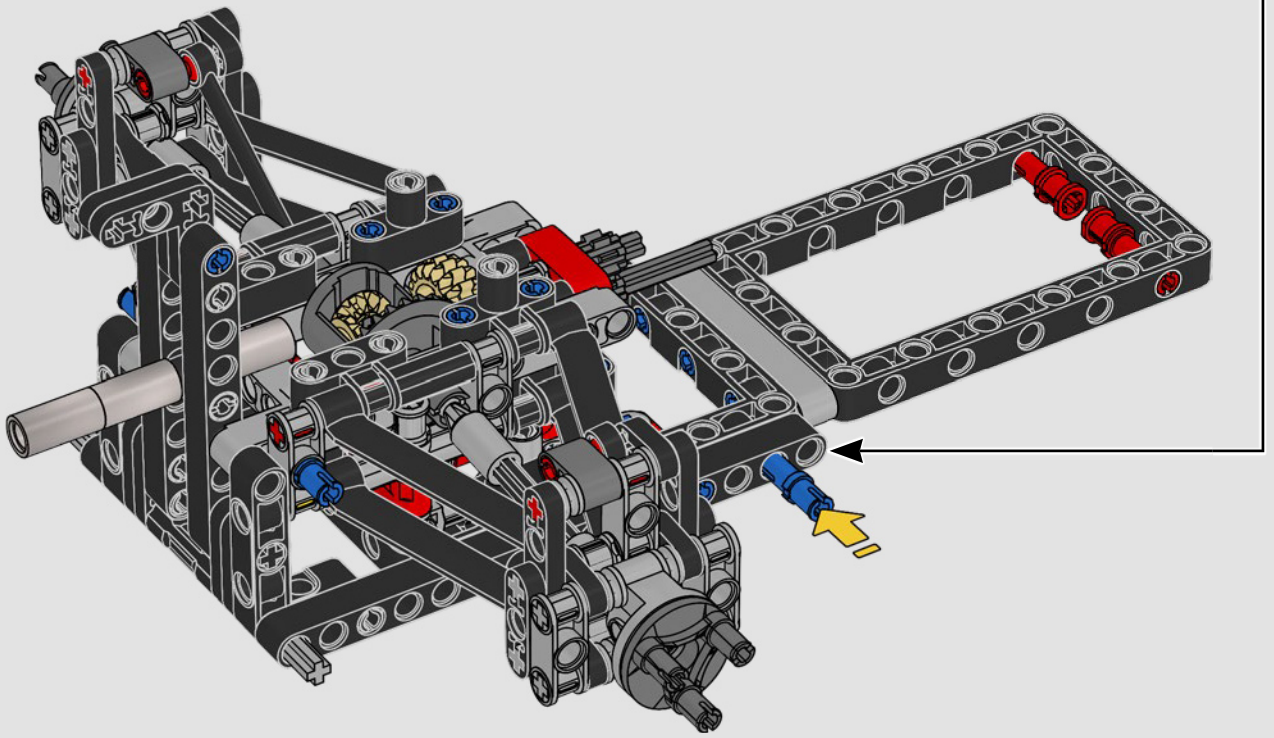
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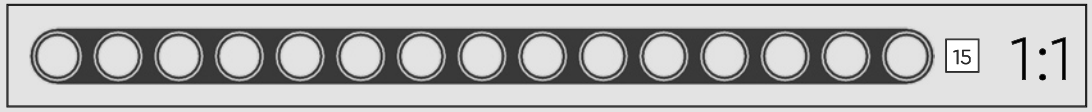
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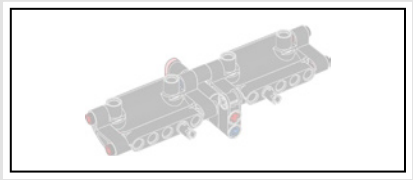


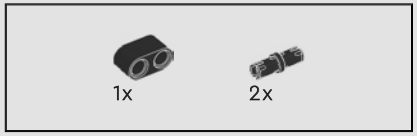
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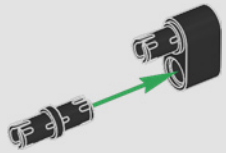


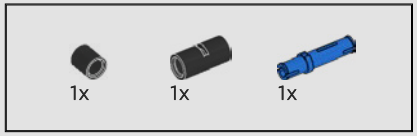




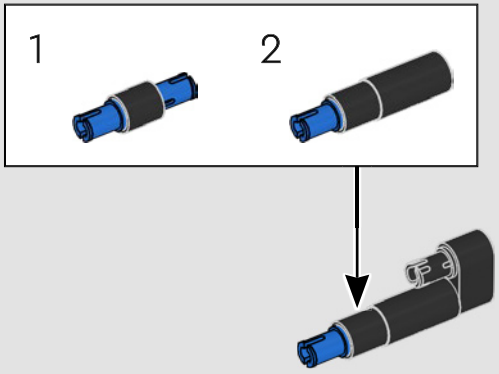


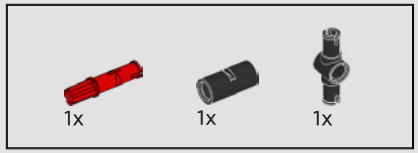
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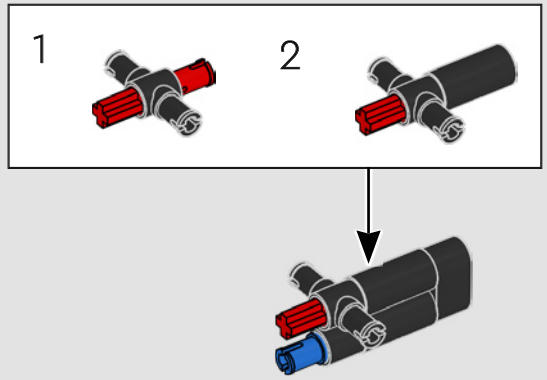


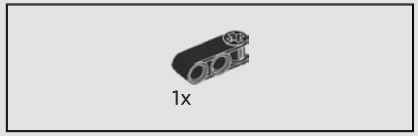
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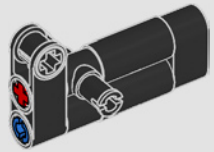


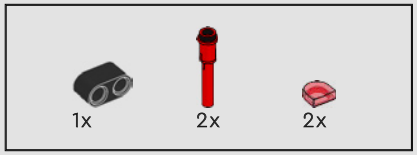
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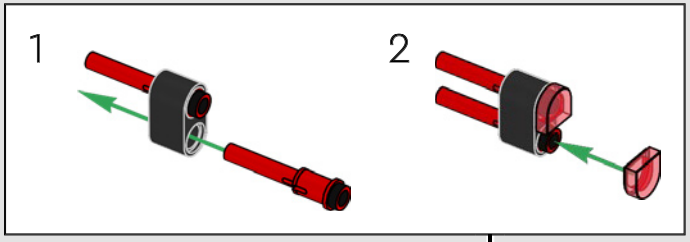


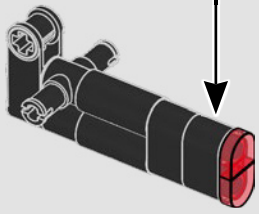
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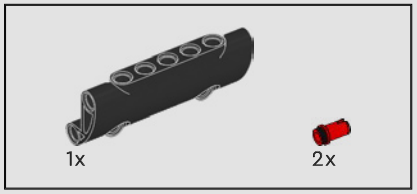




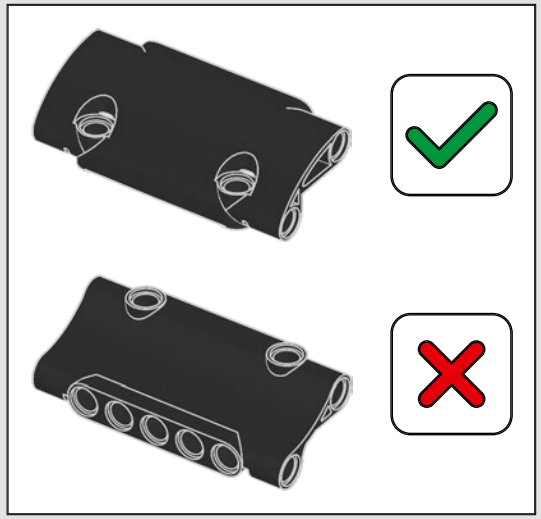
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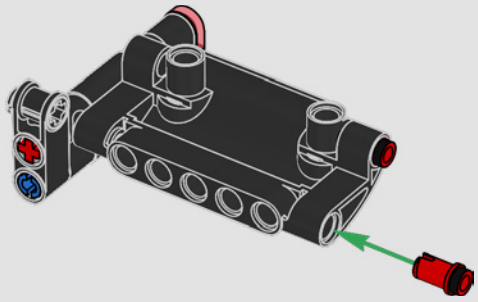


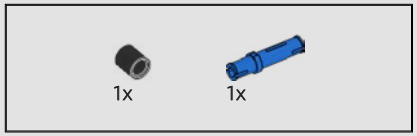




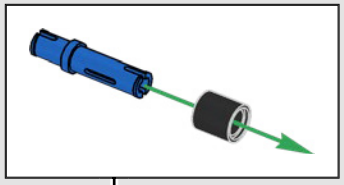
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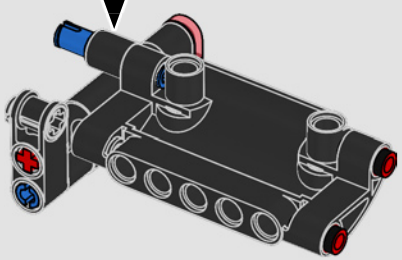


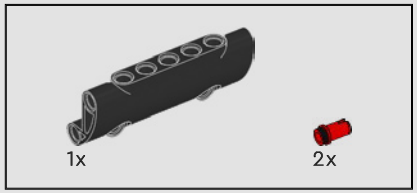




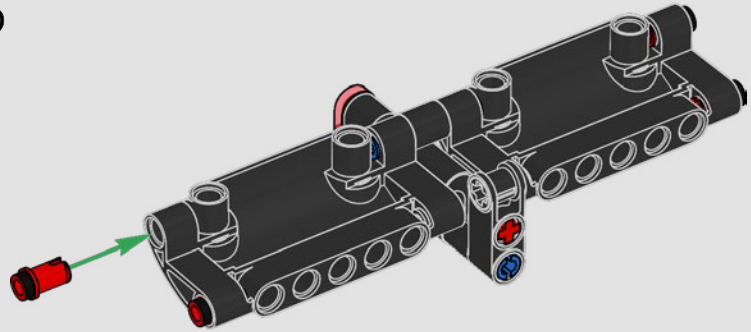
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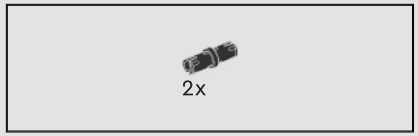




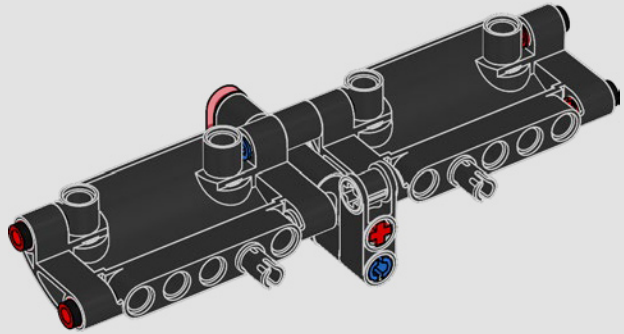


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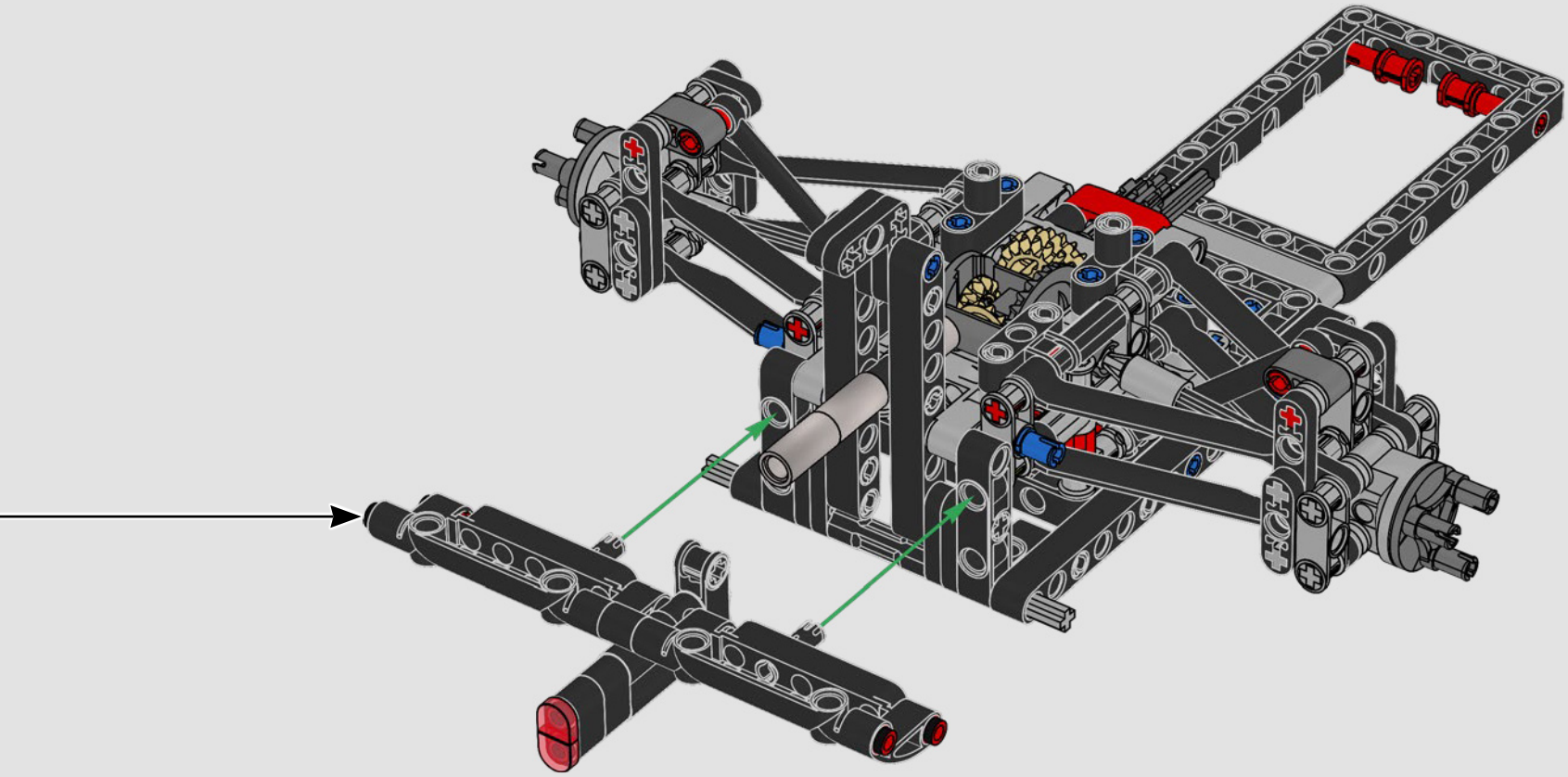


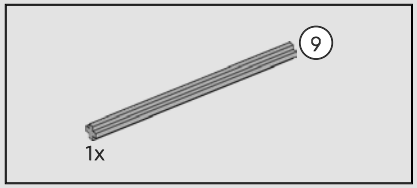


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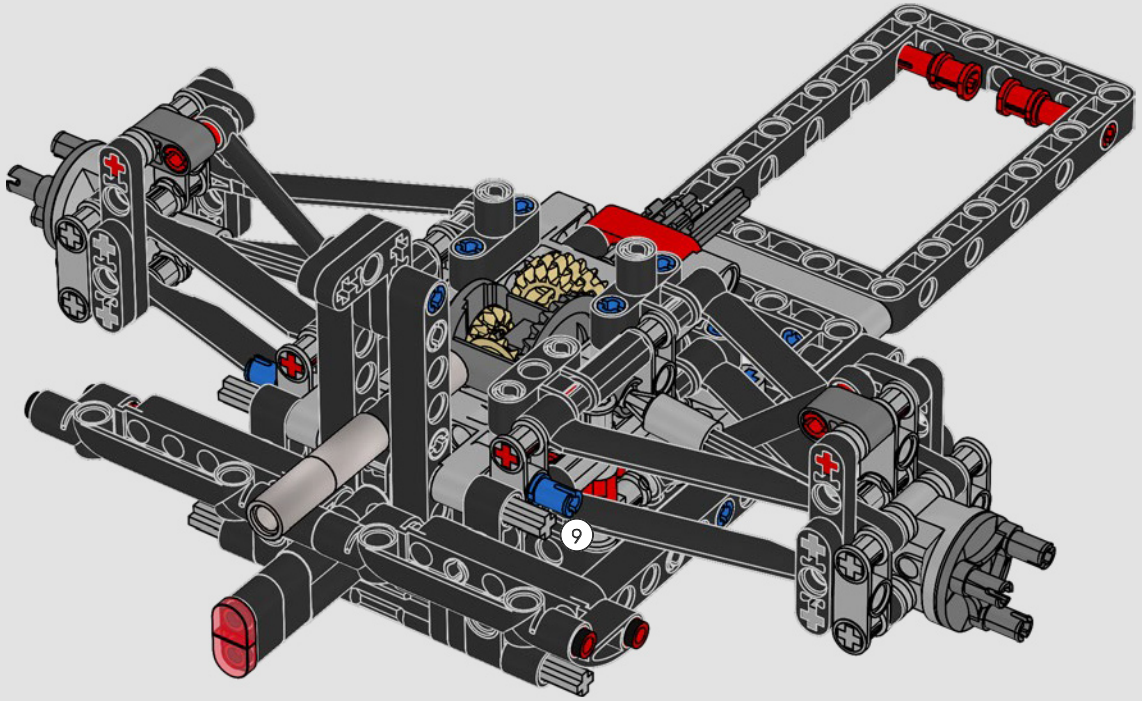


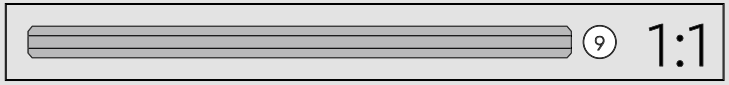
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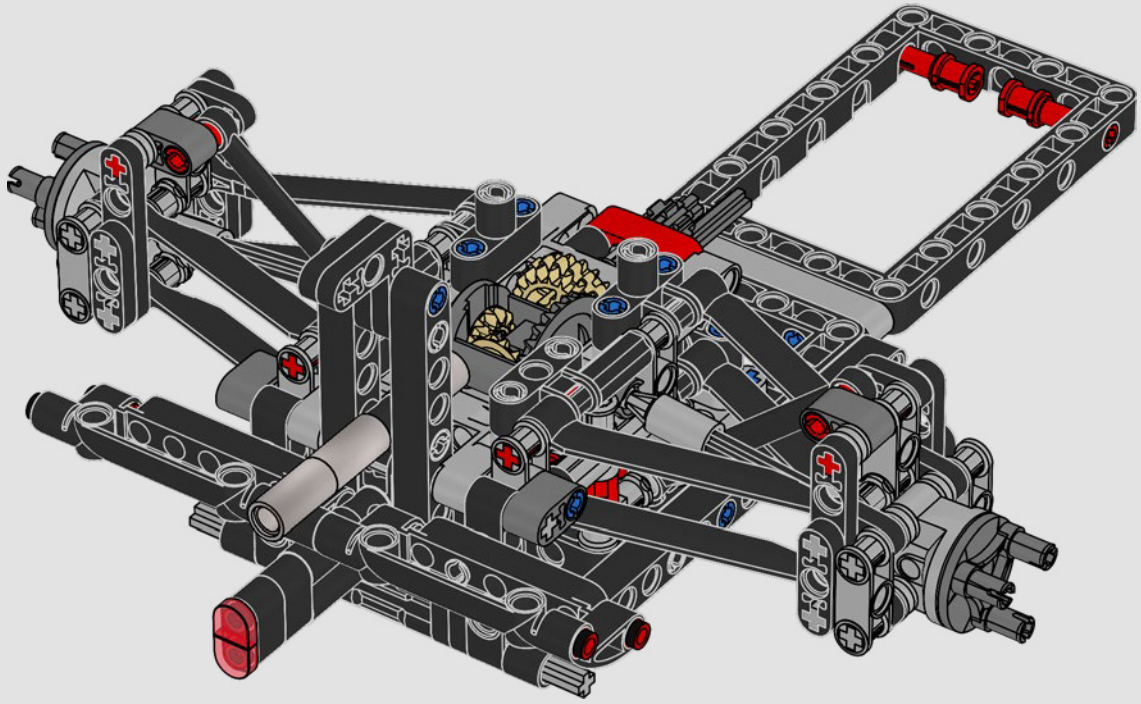


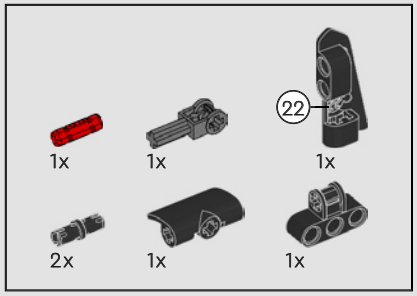


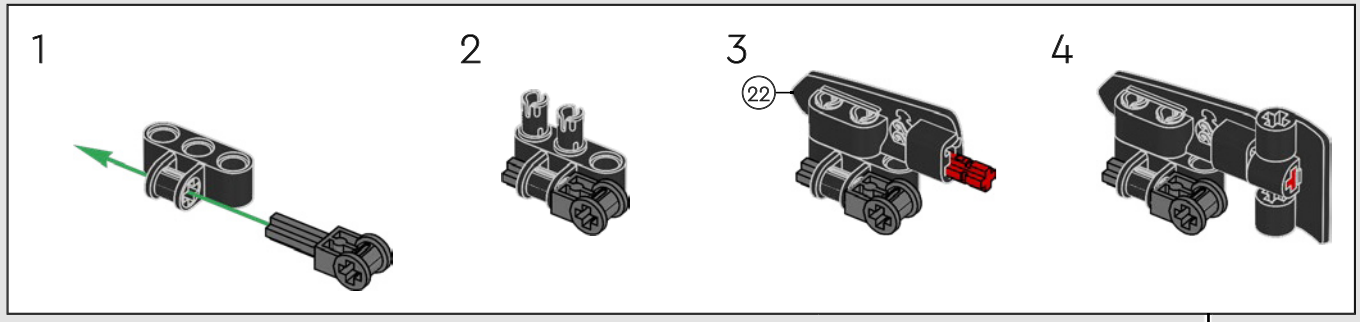


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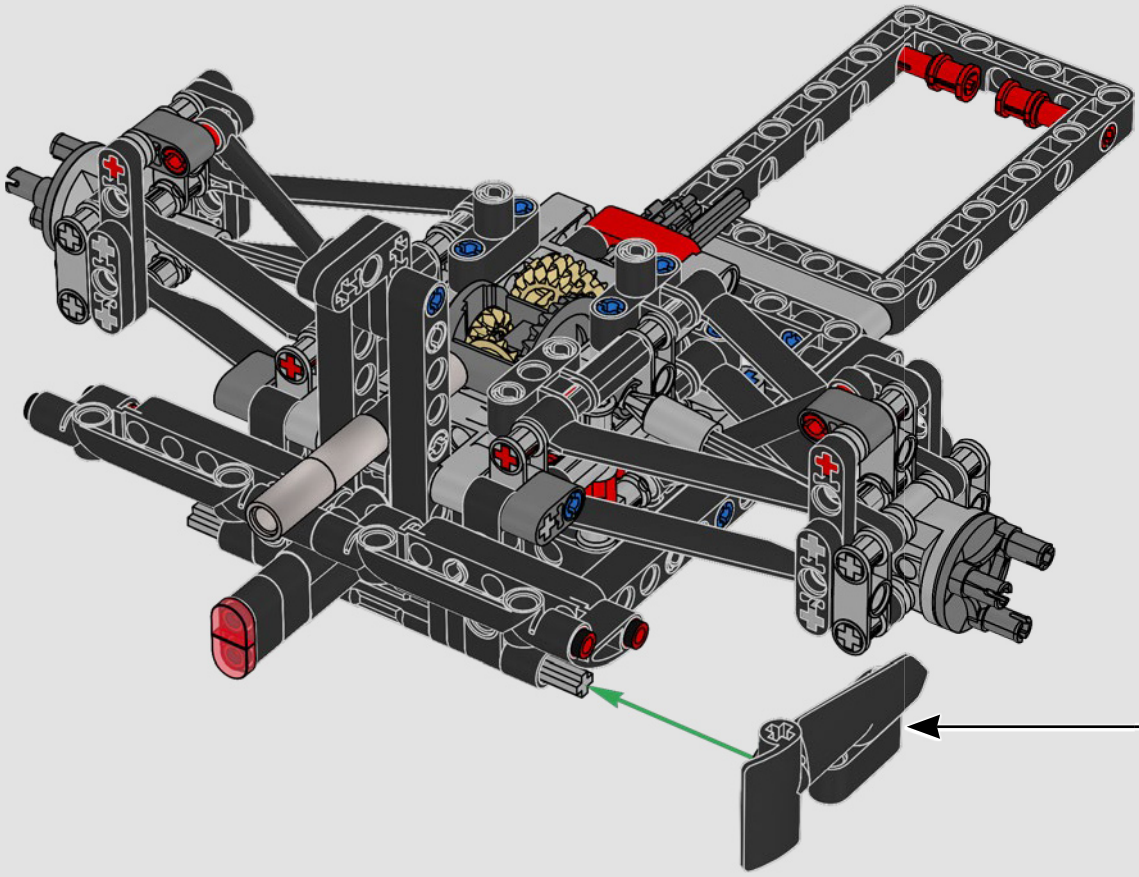
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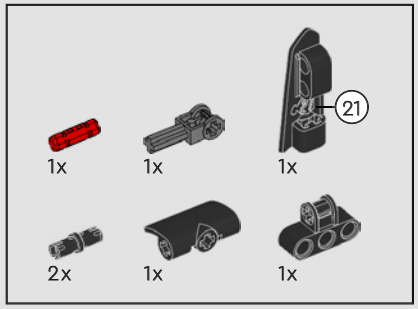


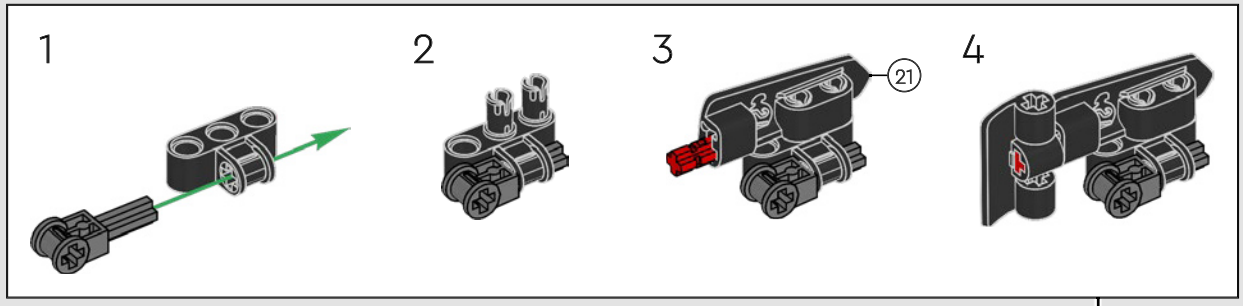




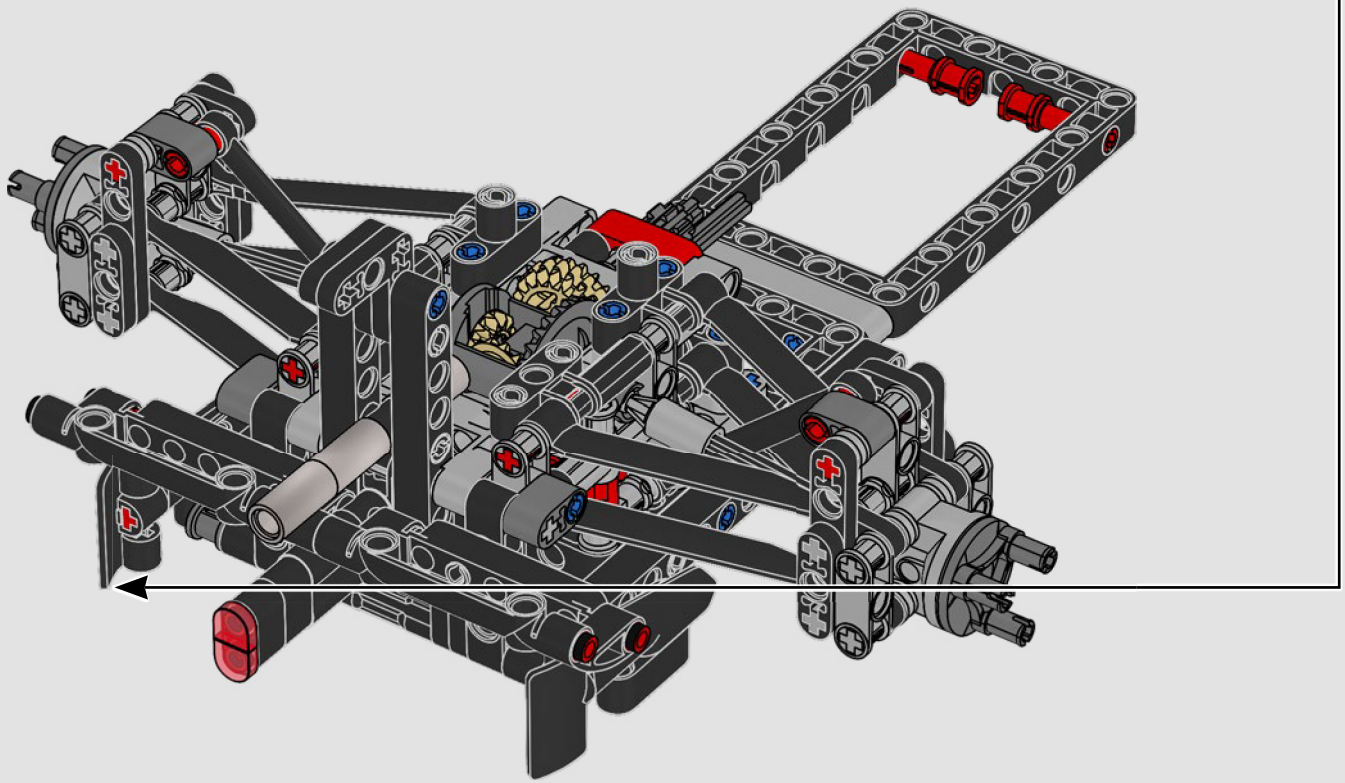
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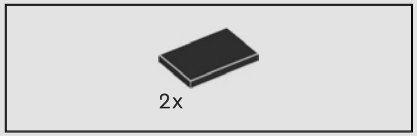




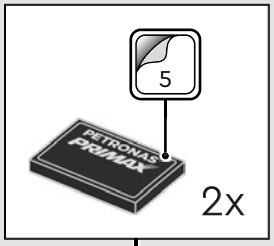


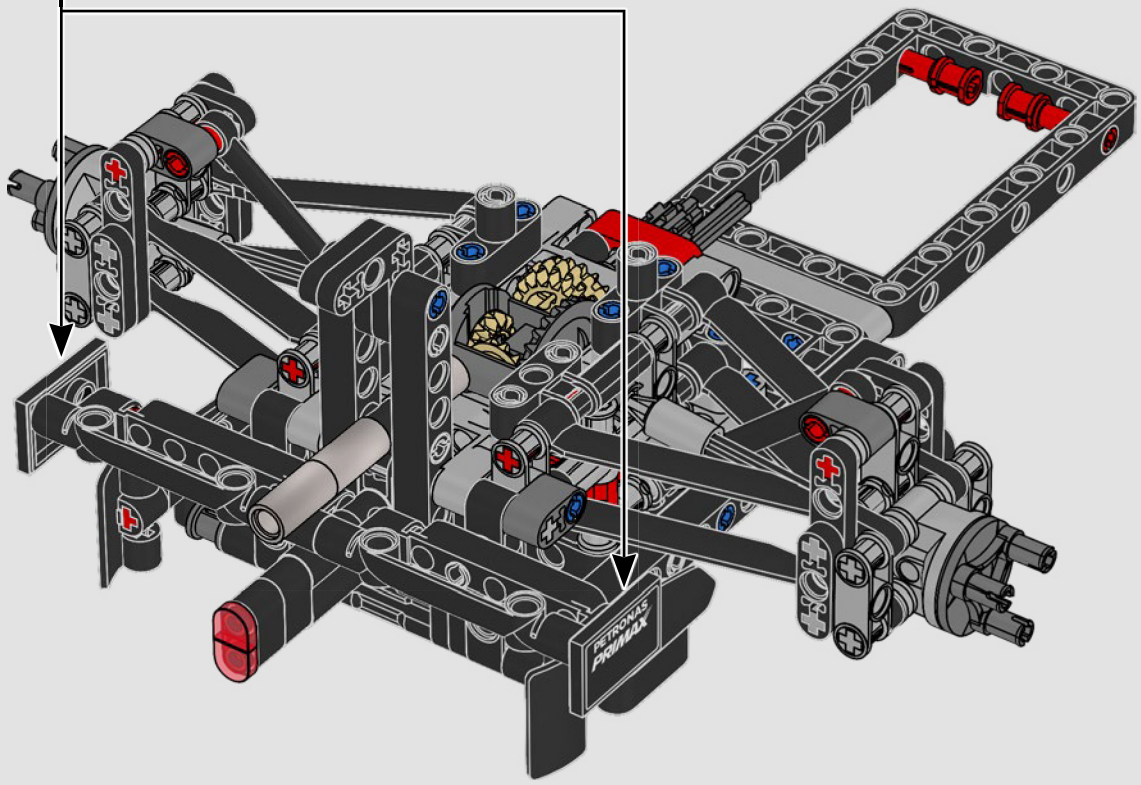
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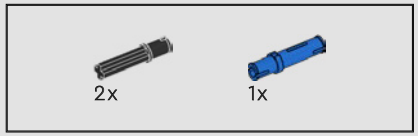




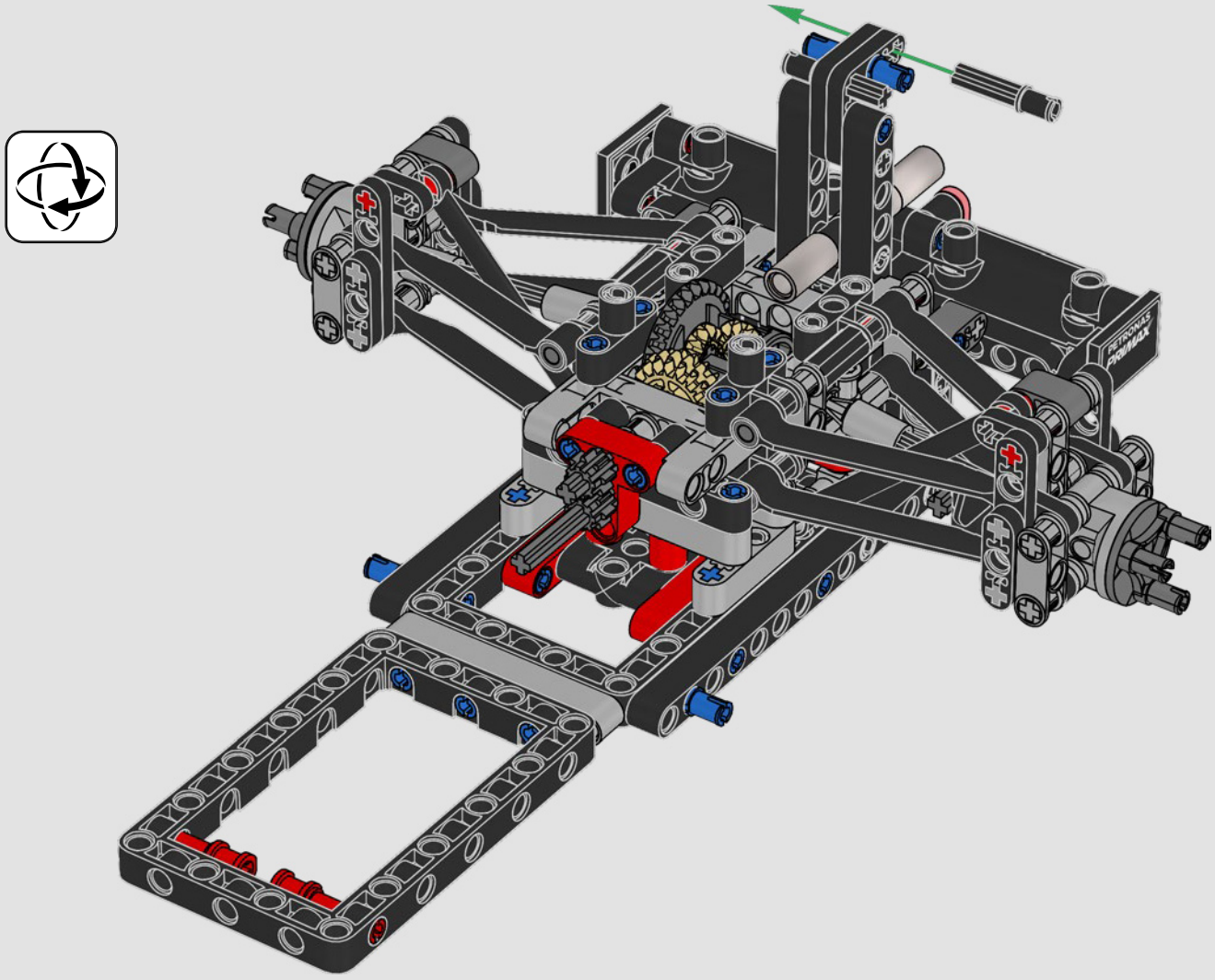
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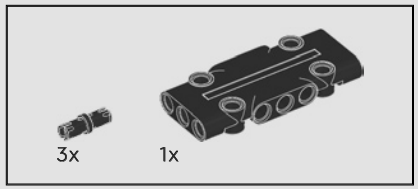




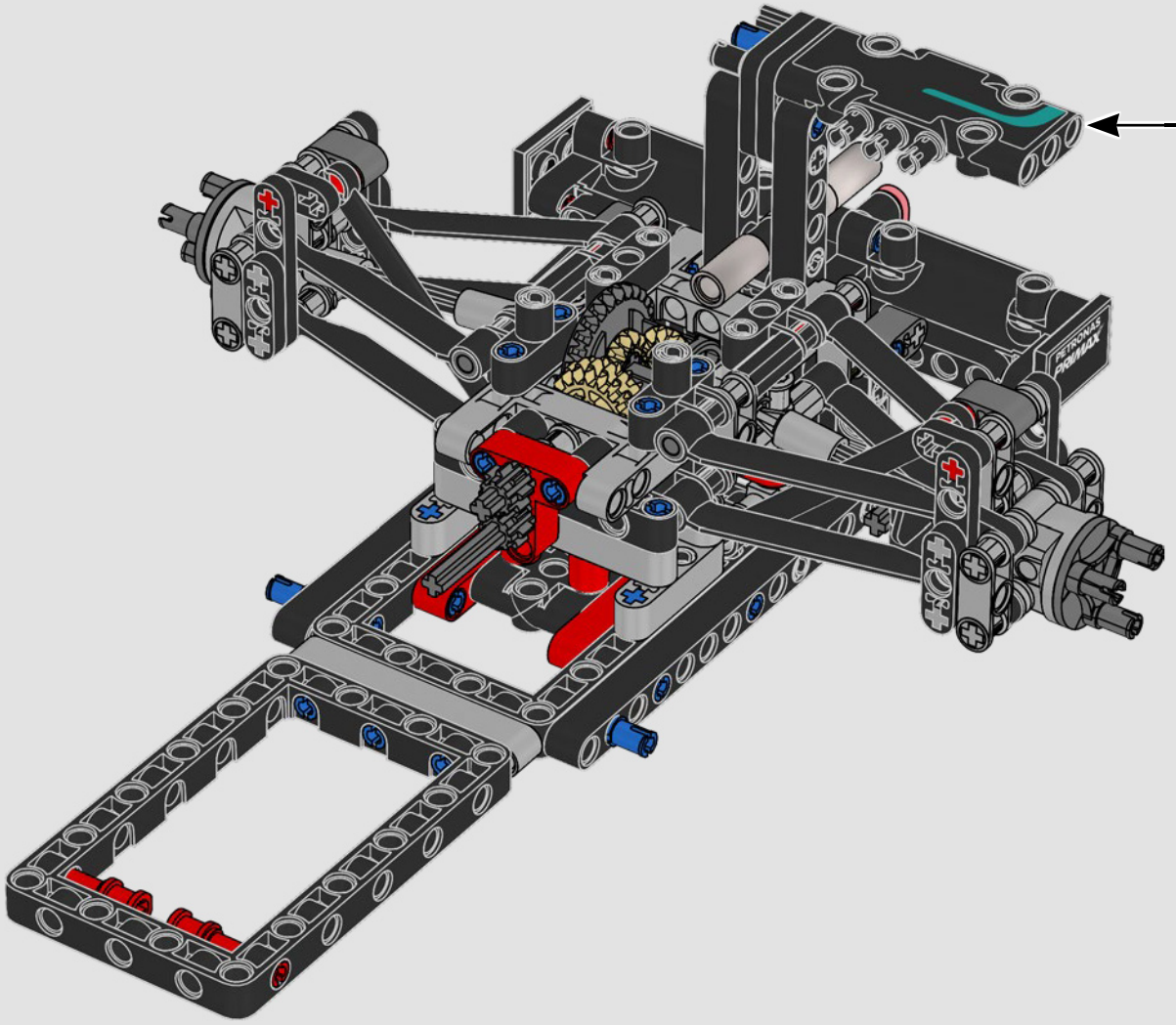


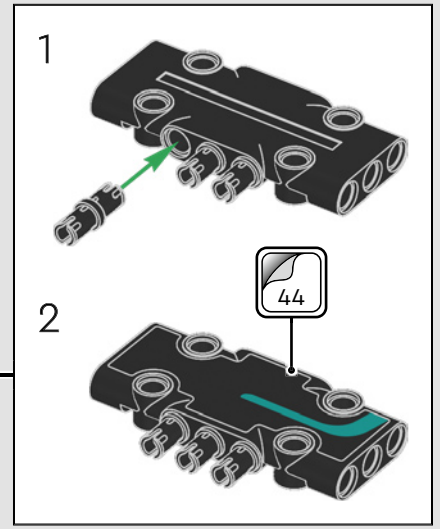
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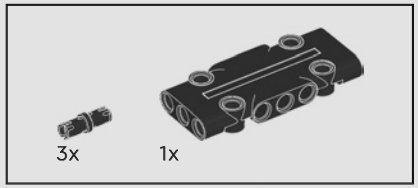




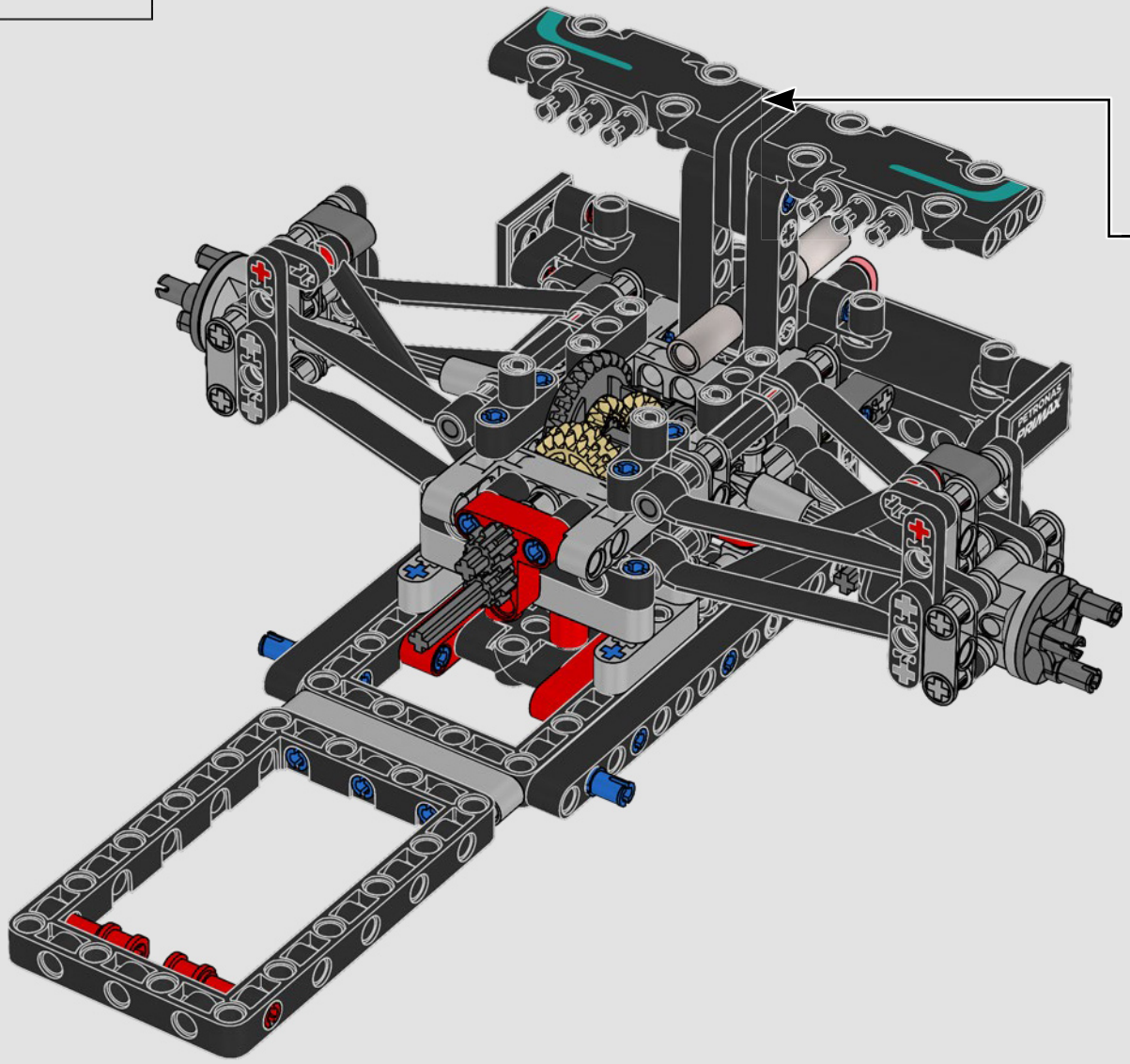
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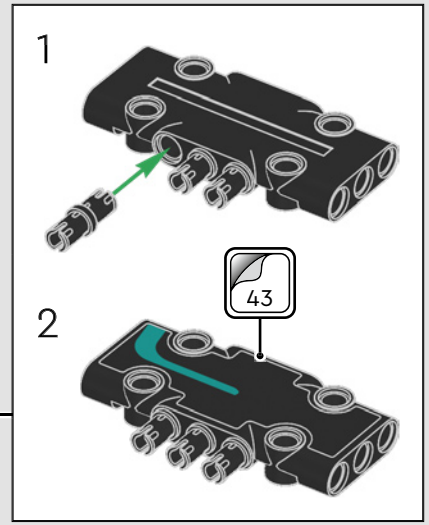


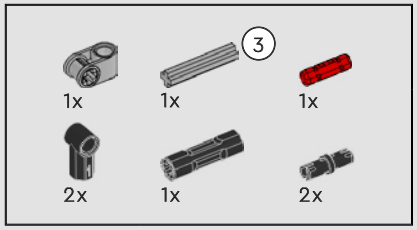




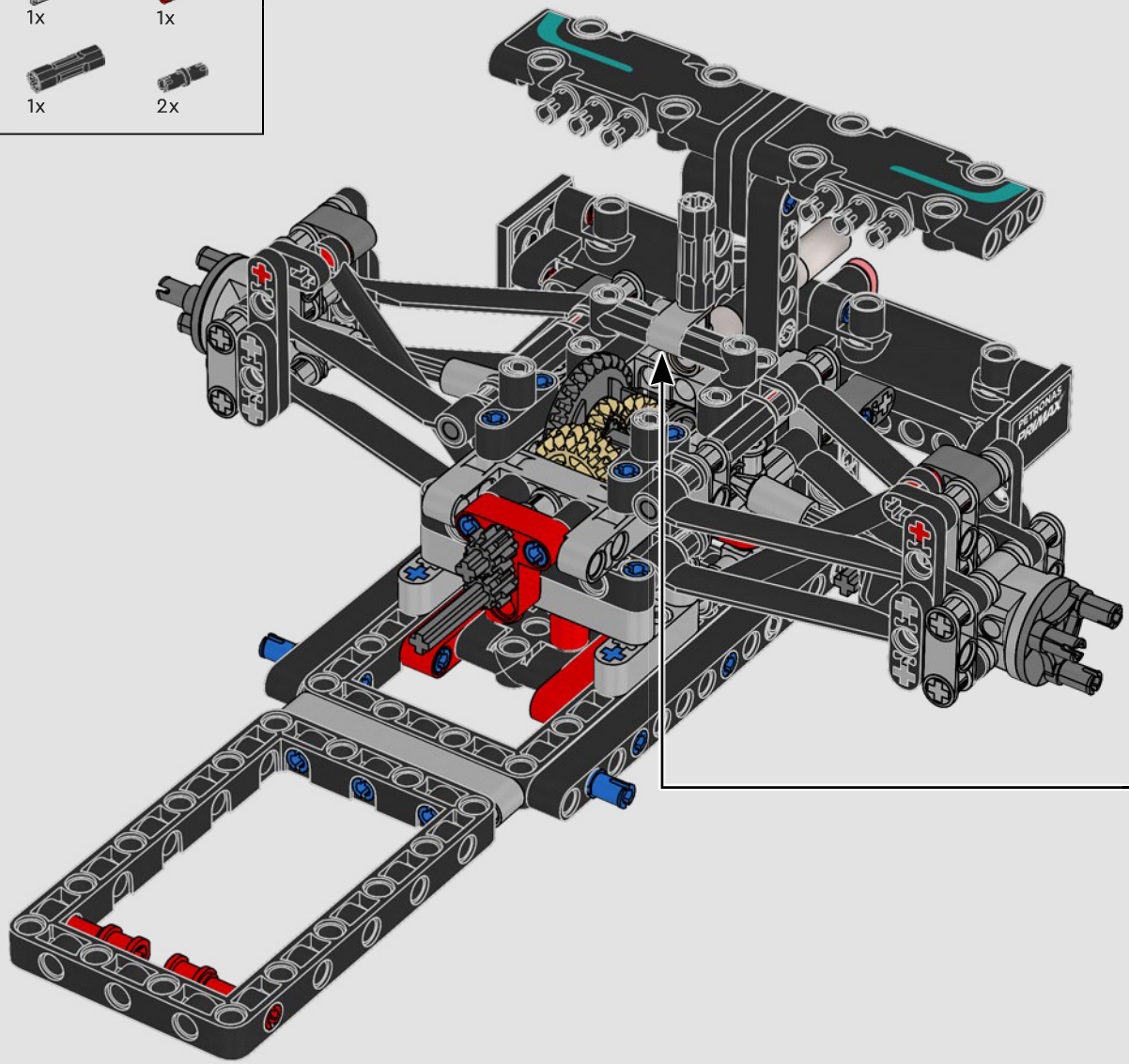
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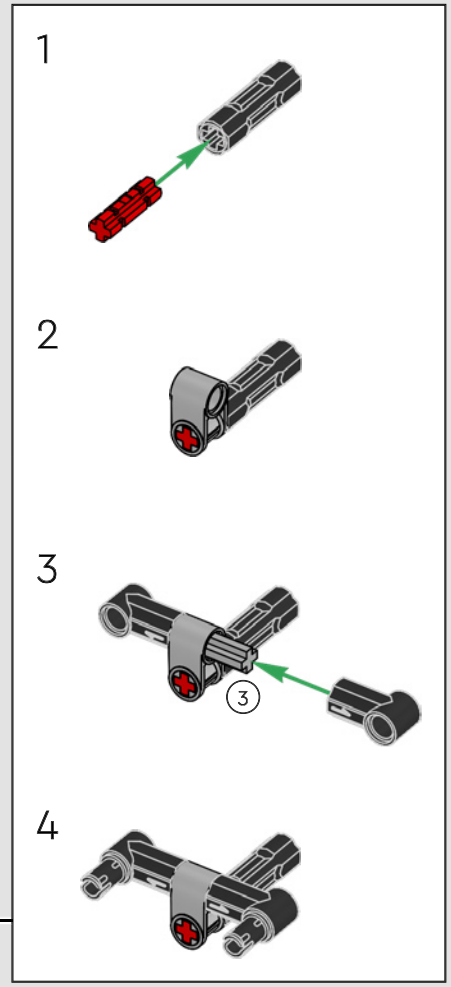


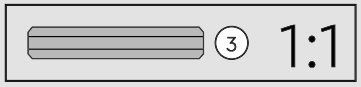


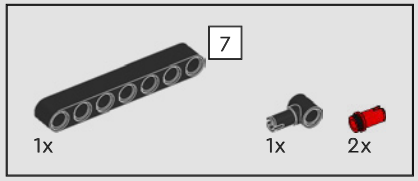


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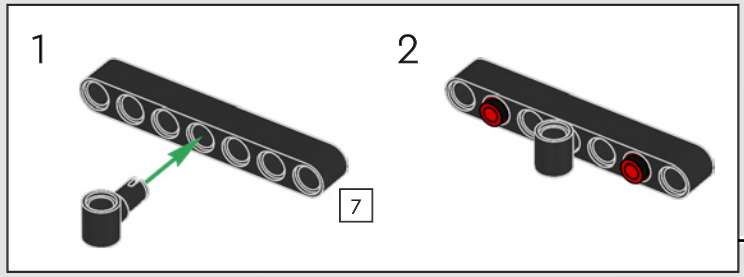


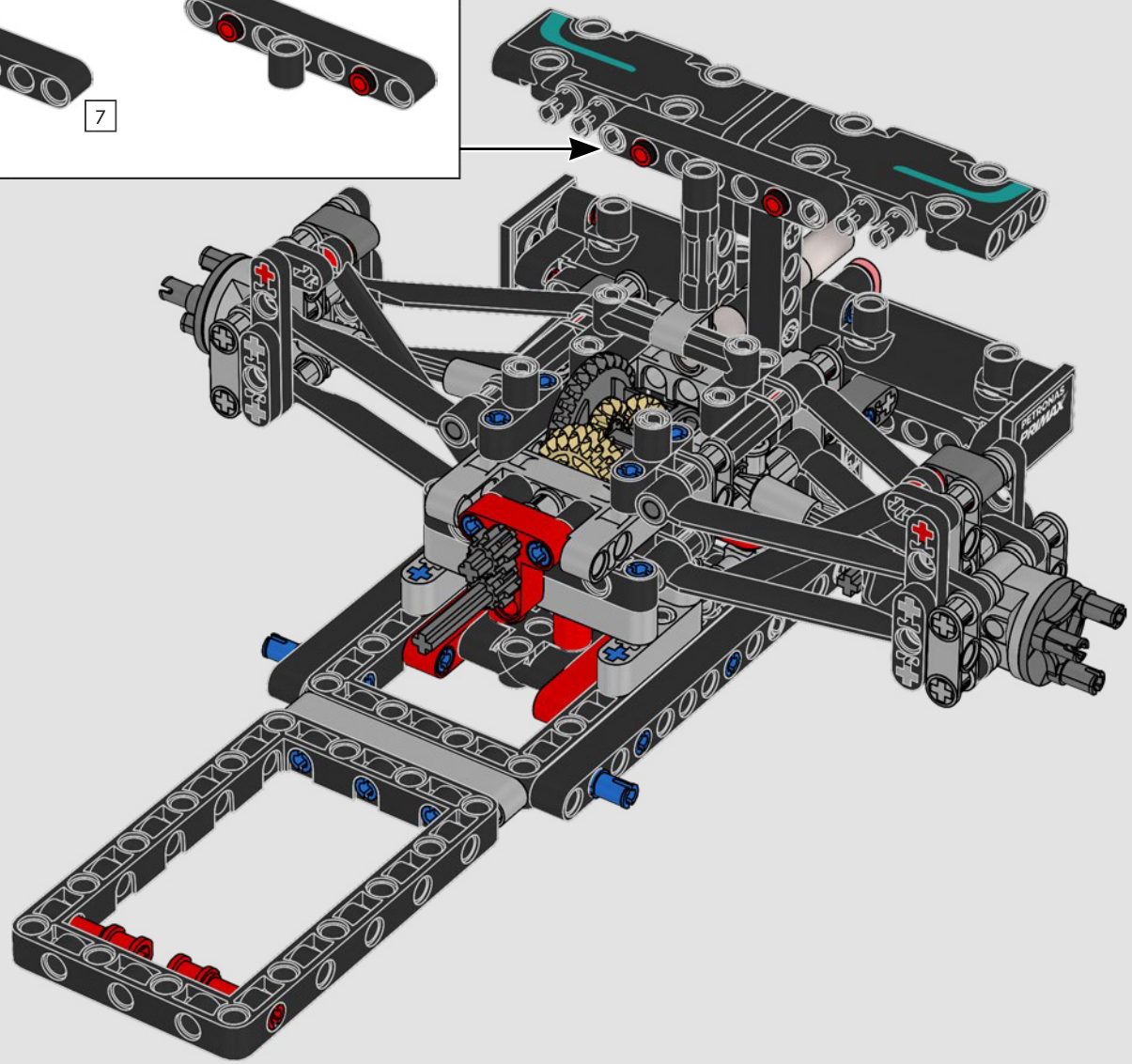


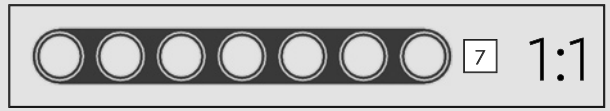




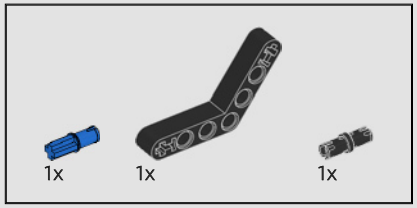
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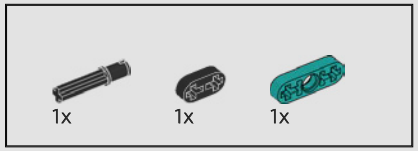




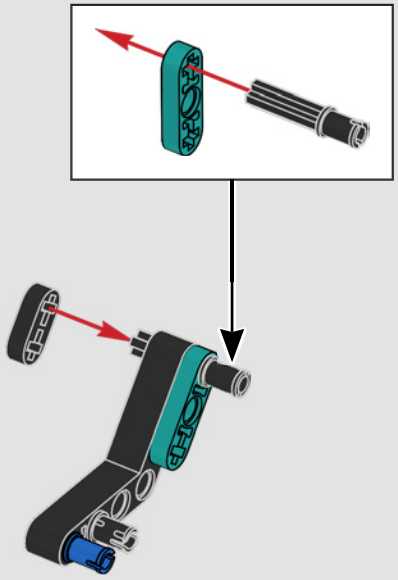


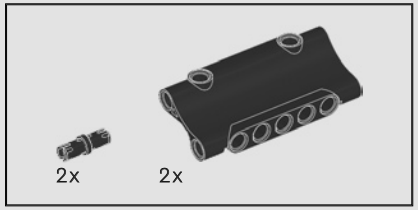
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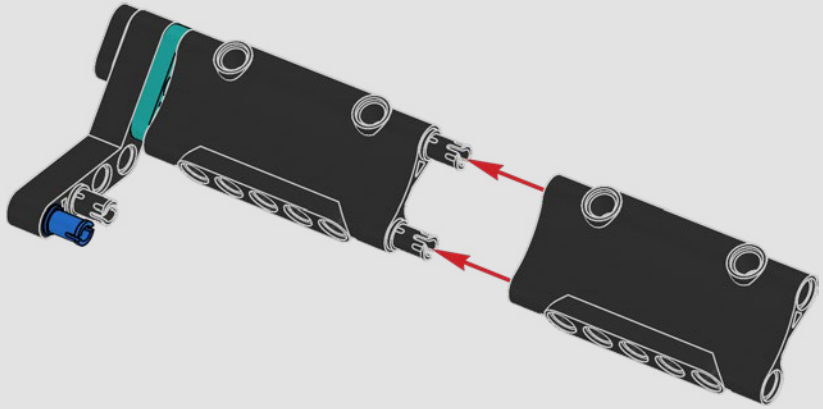


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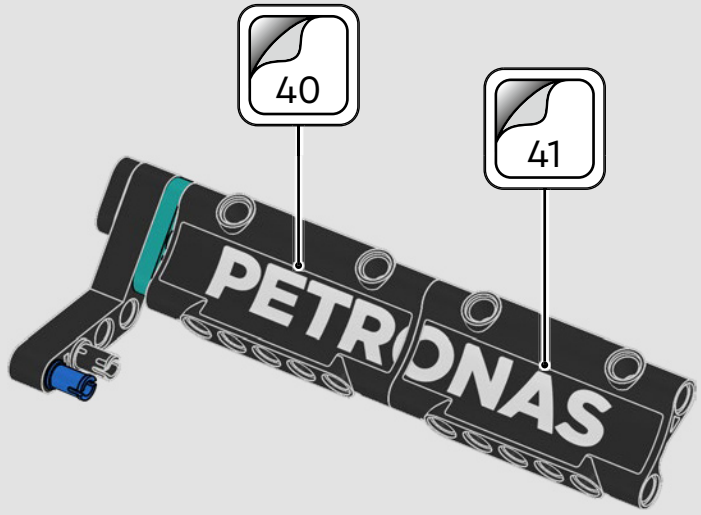




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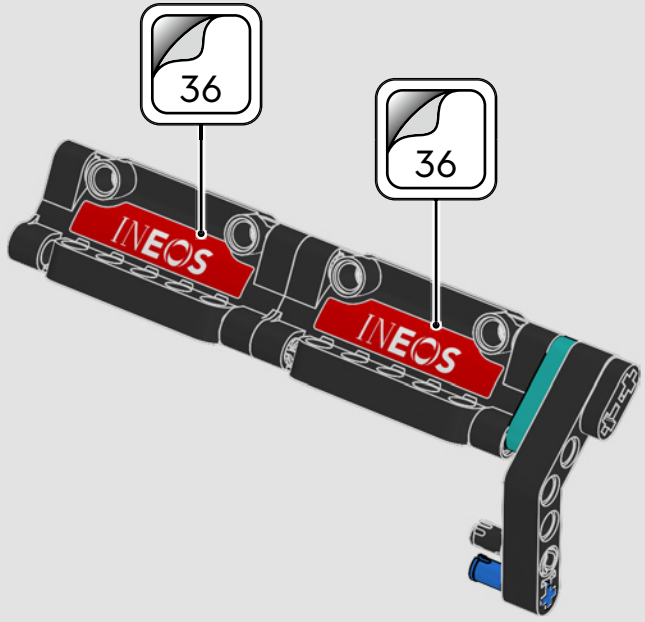


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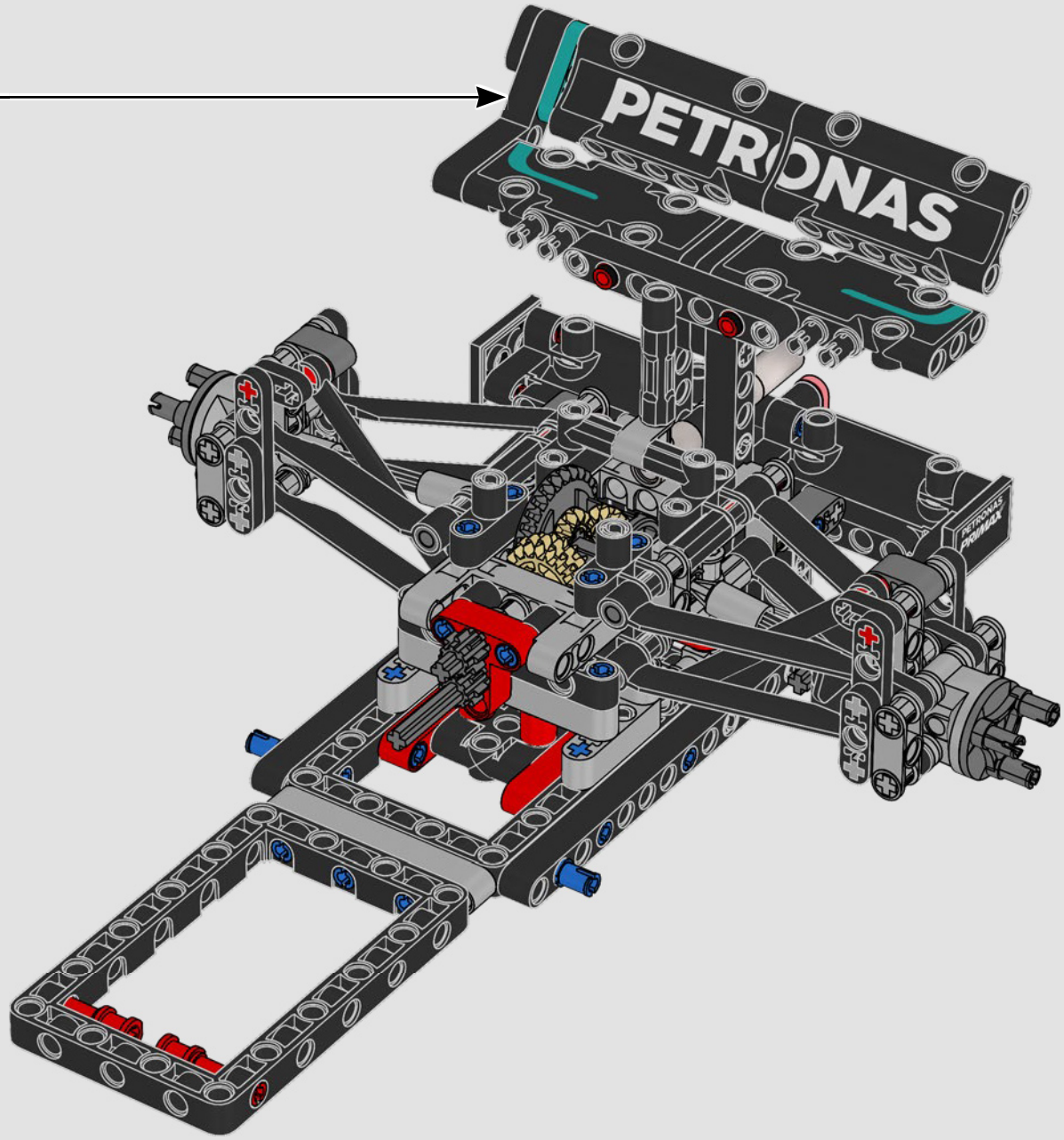


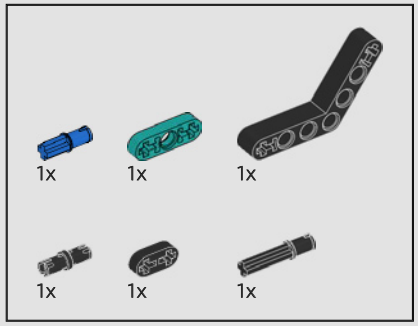
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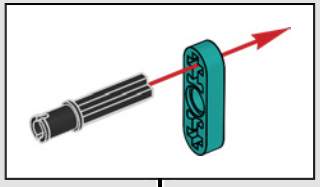




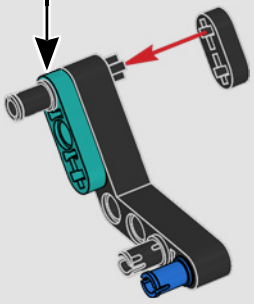
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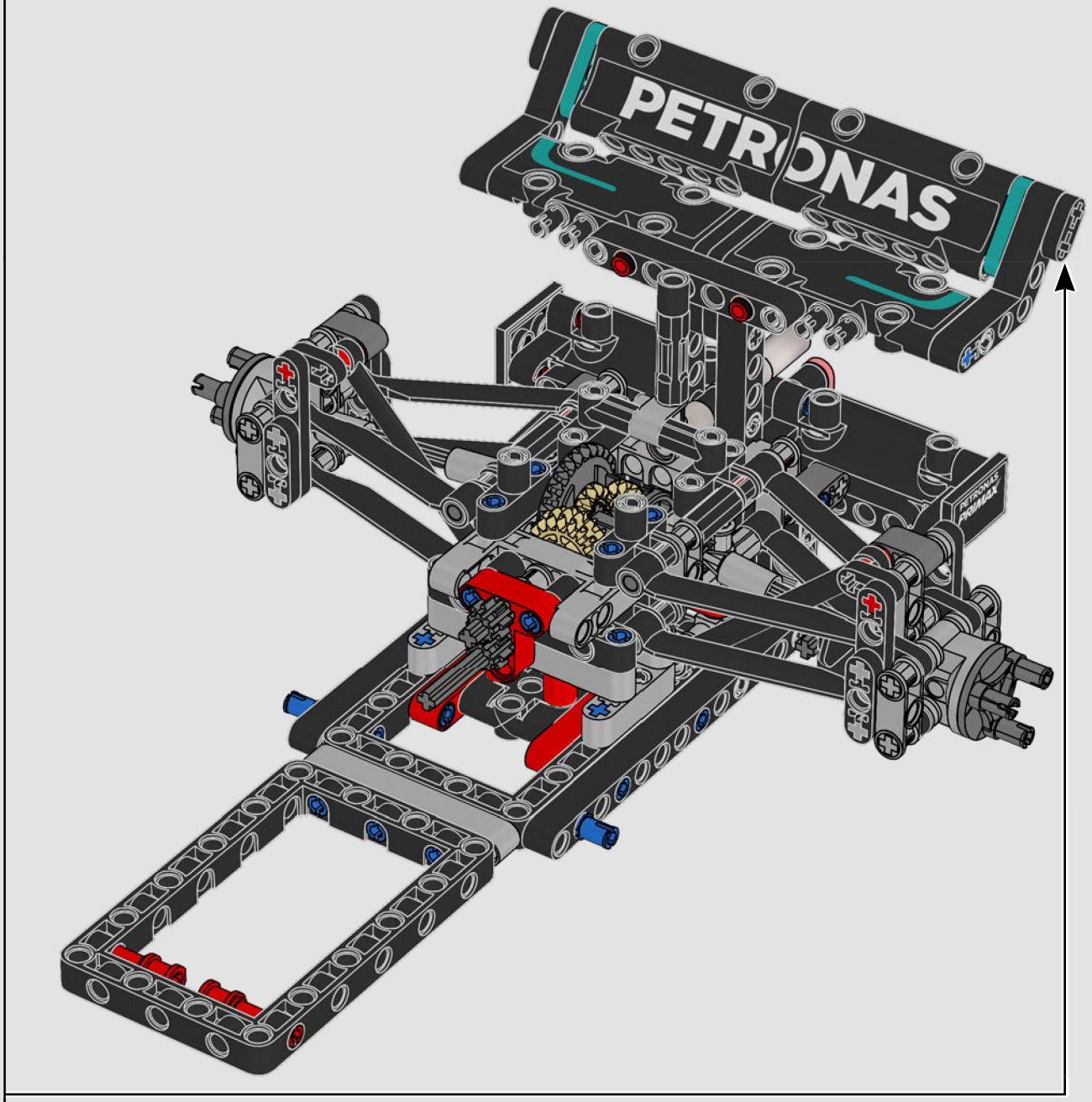
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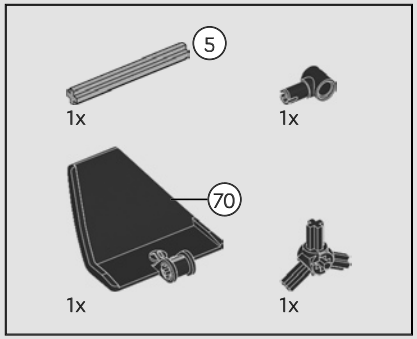




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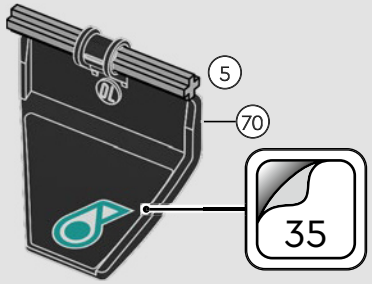




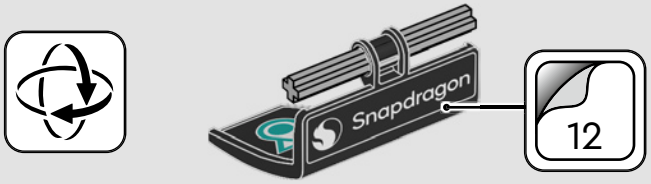


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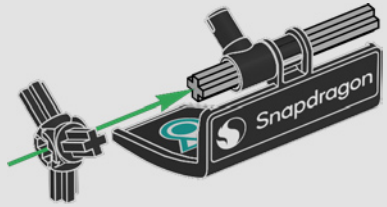
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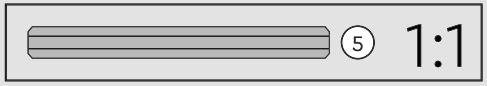


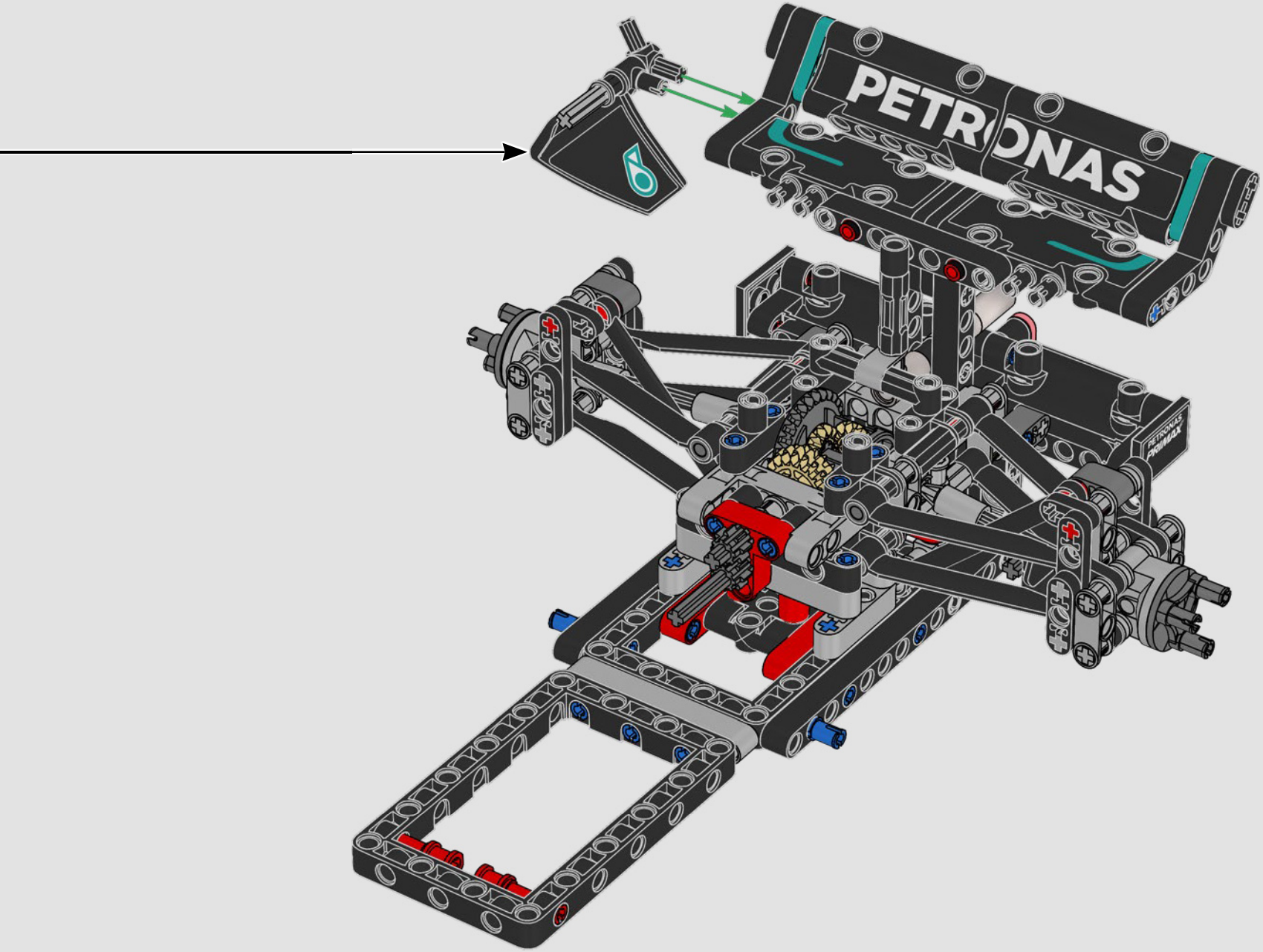
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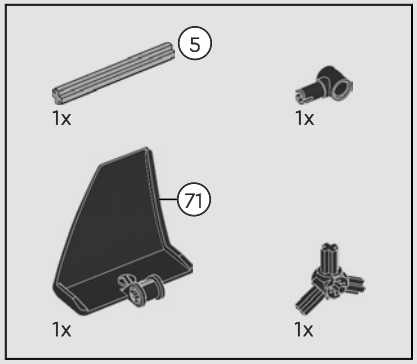




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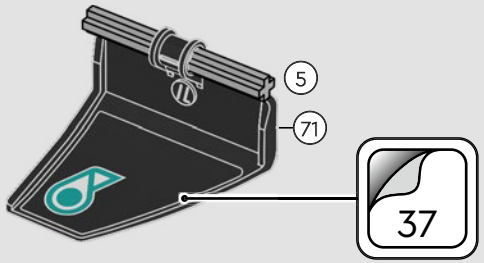



PETRONAS
PETRONAS FORMULA

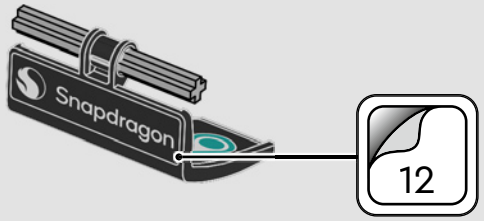


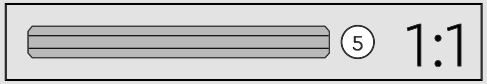
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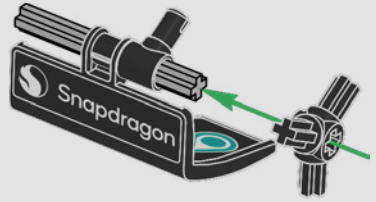


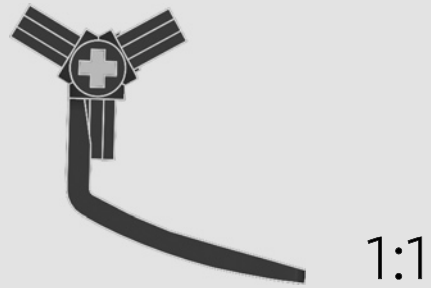
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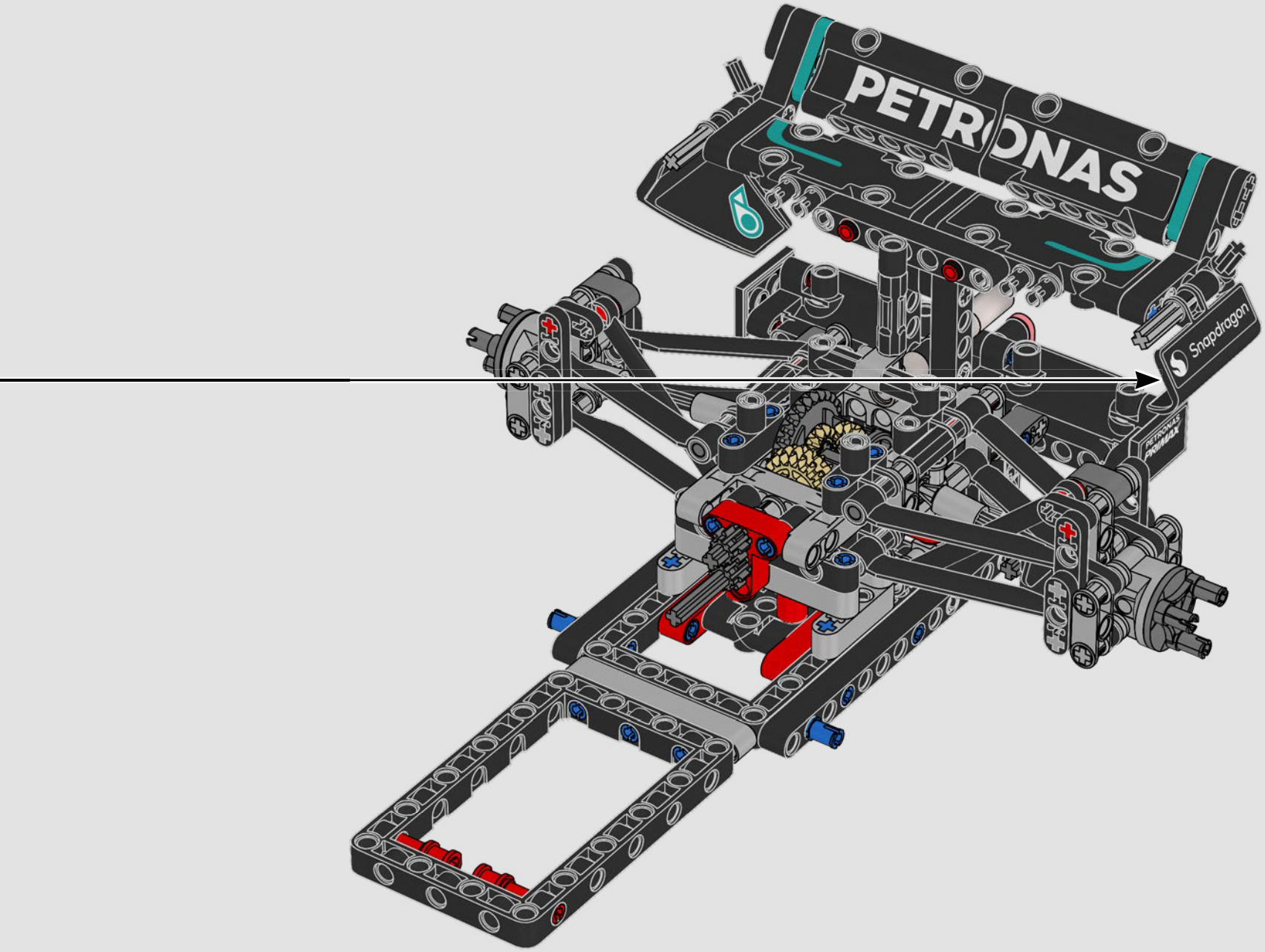




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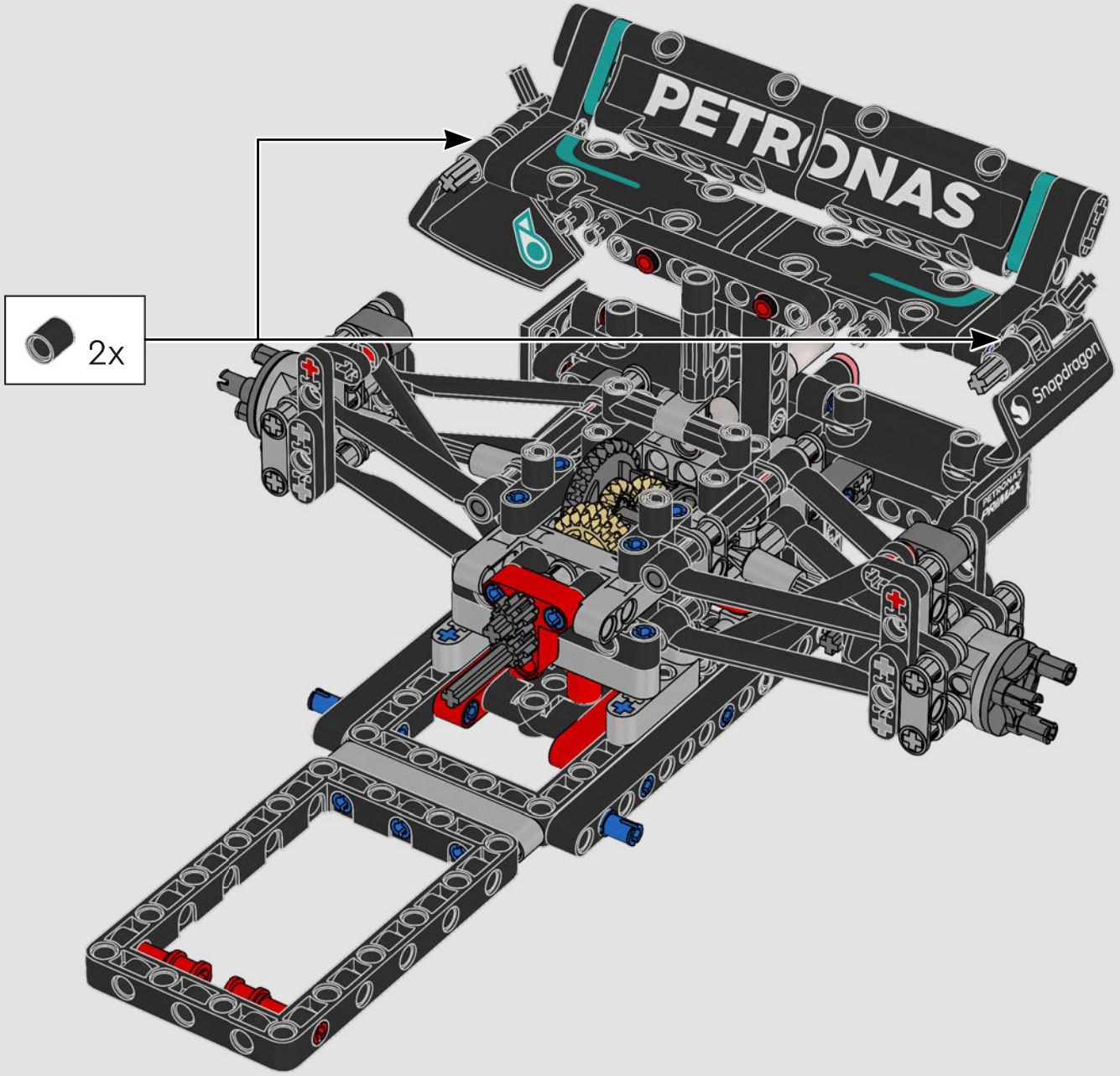


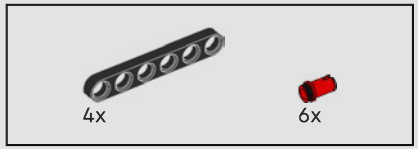



PETRONAS
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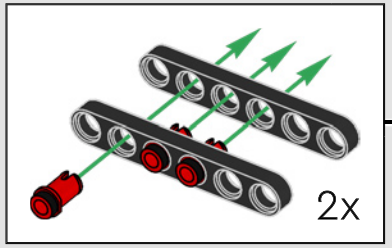


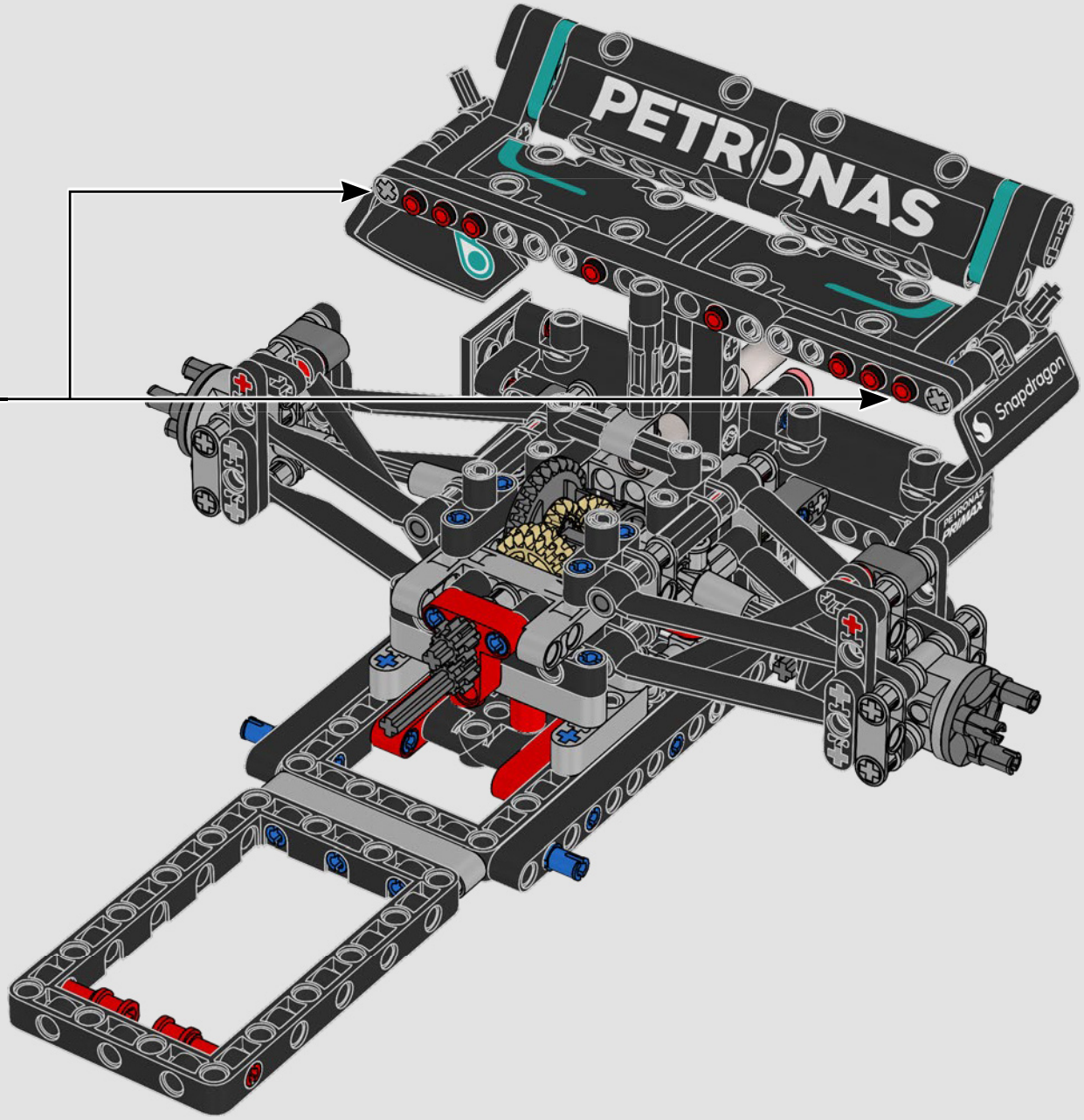
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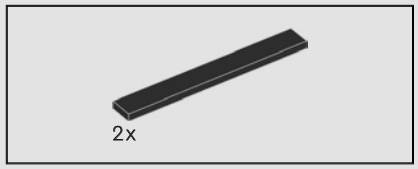




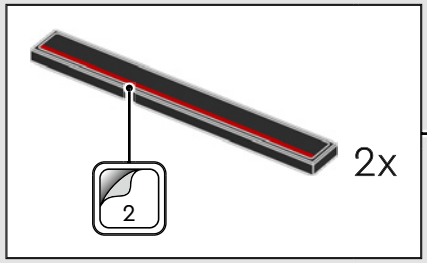
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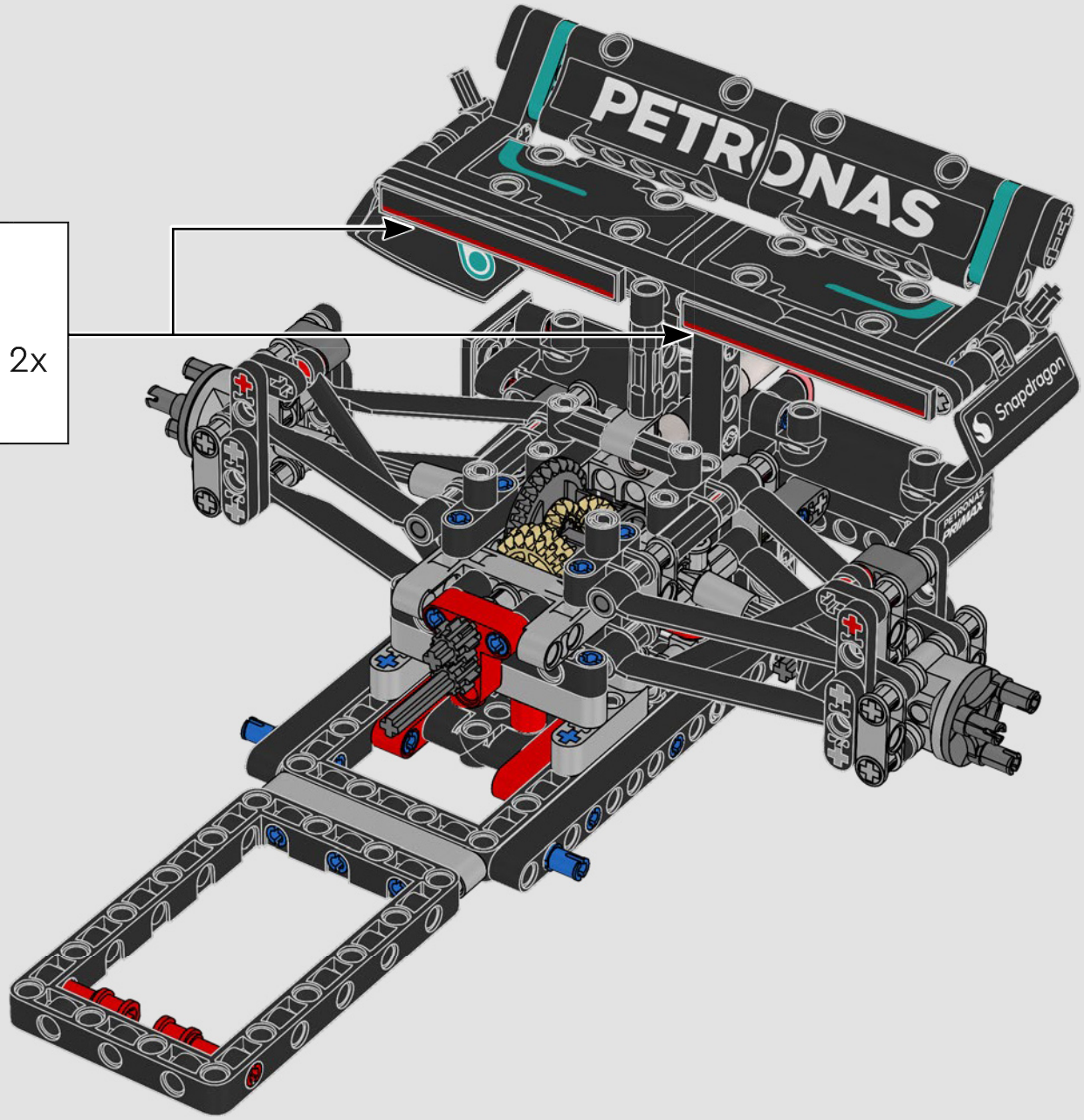


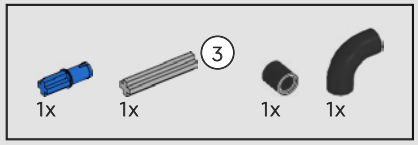




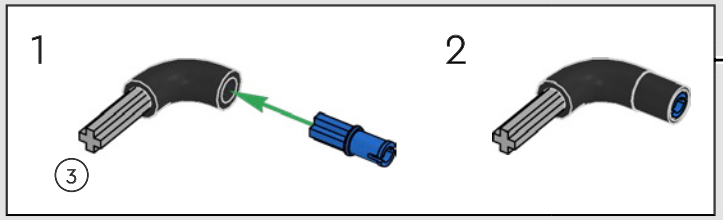
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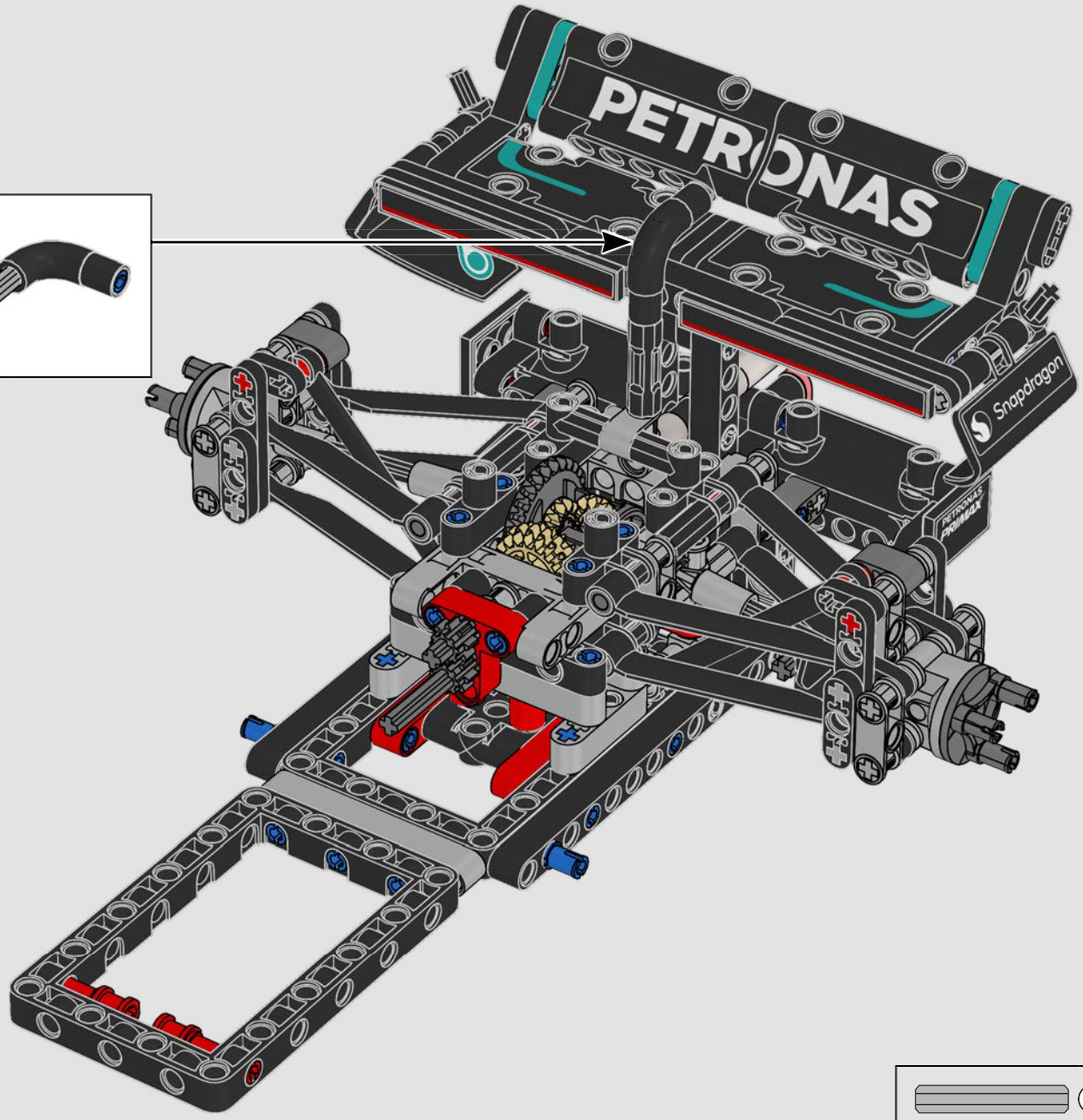


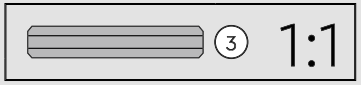




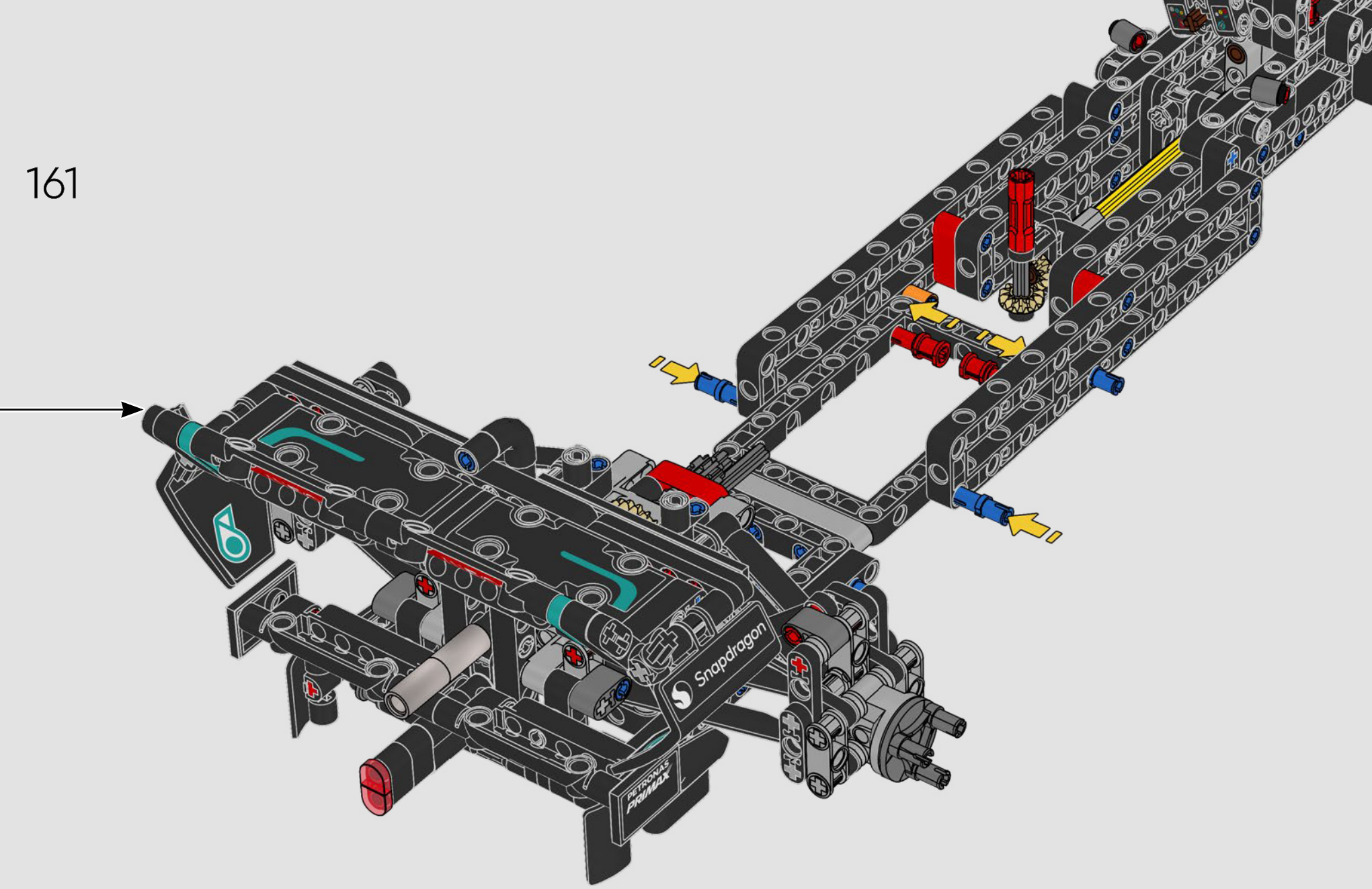
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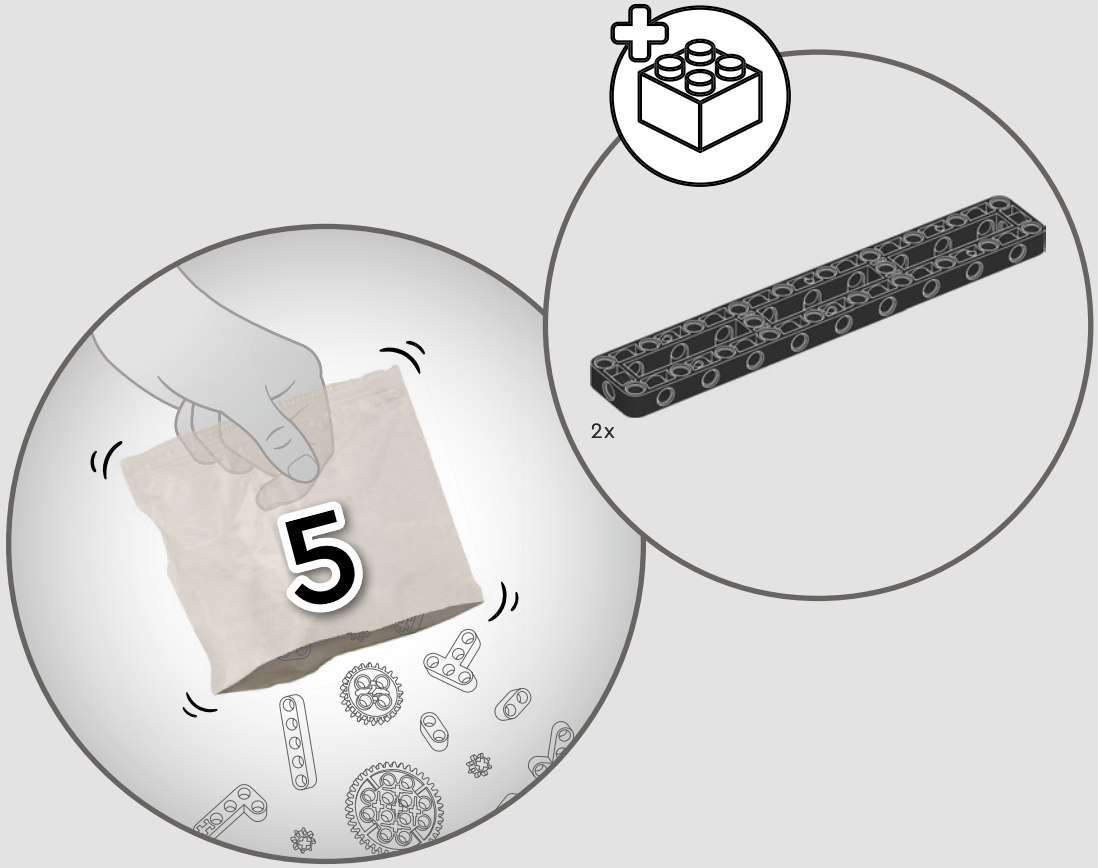


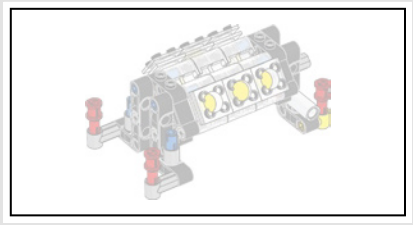


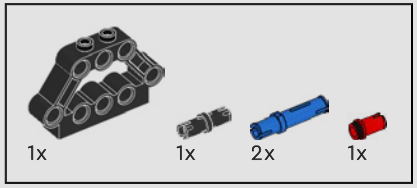


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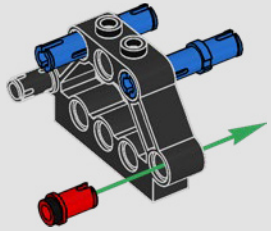


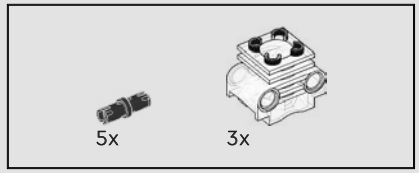

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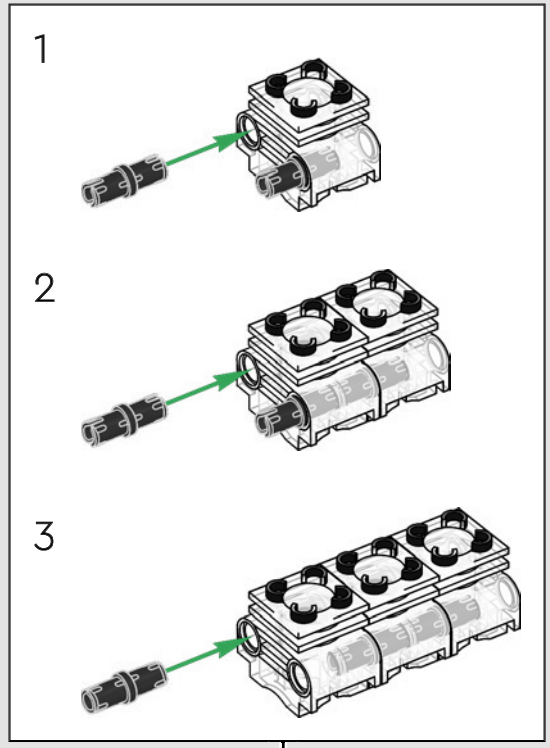


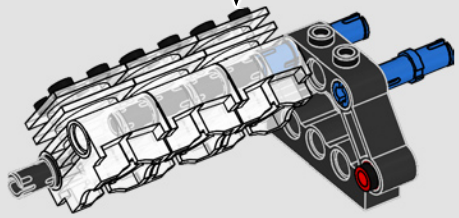
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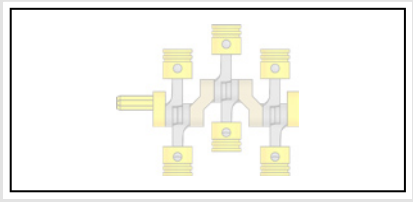


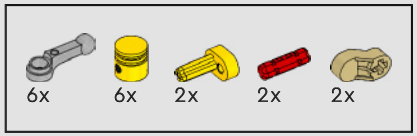


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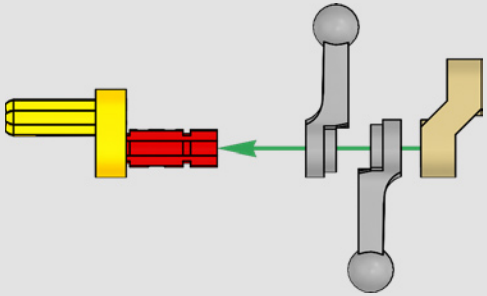


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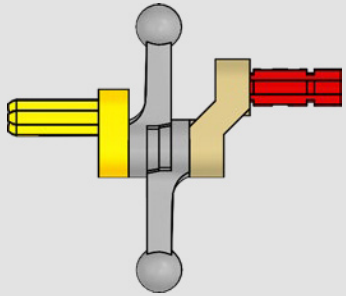
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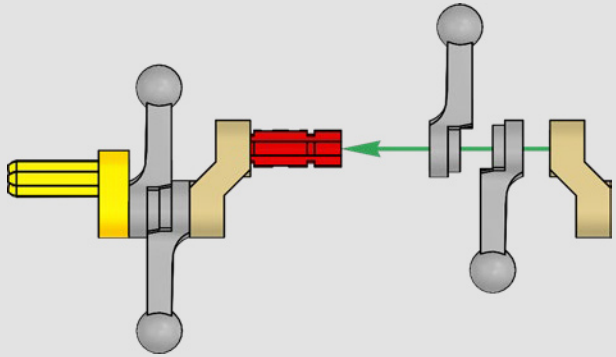
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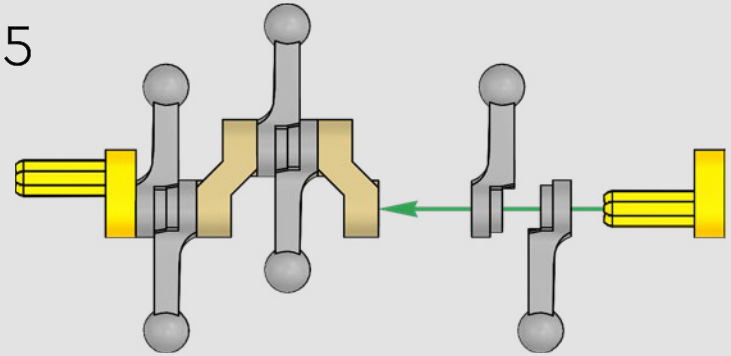
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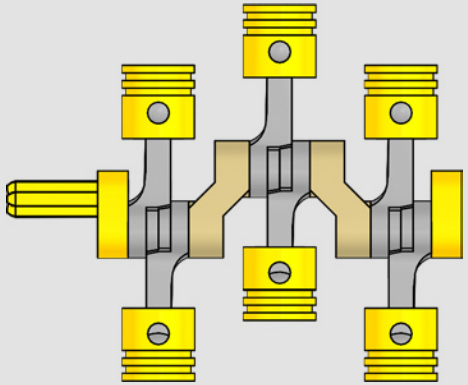
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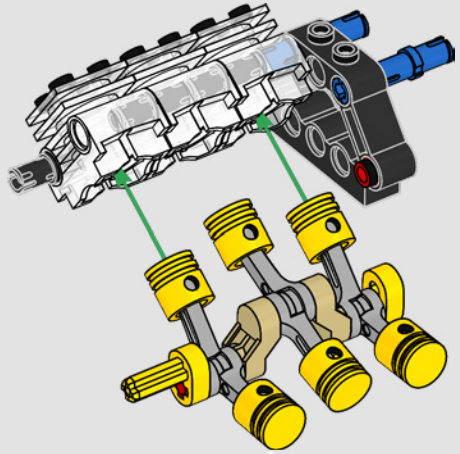
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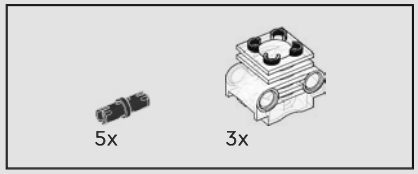


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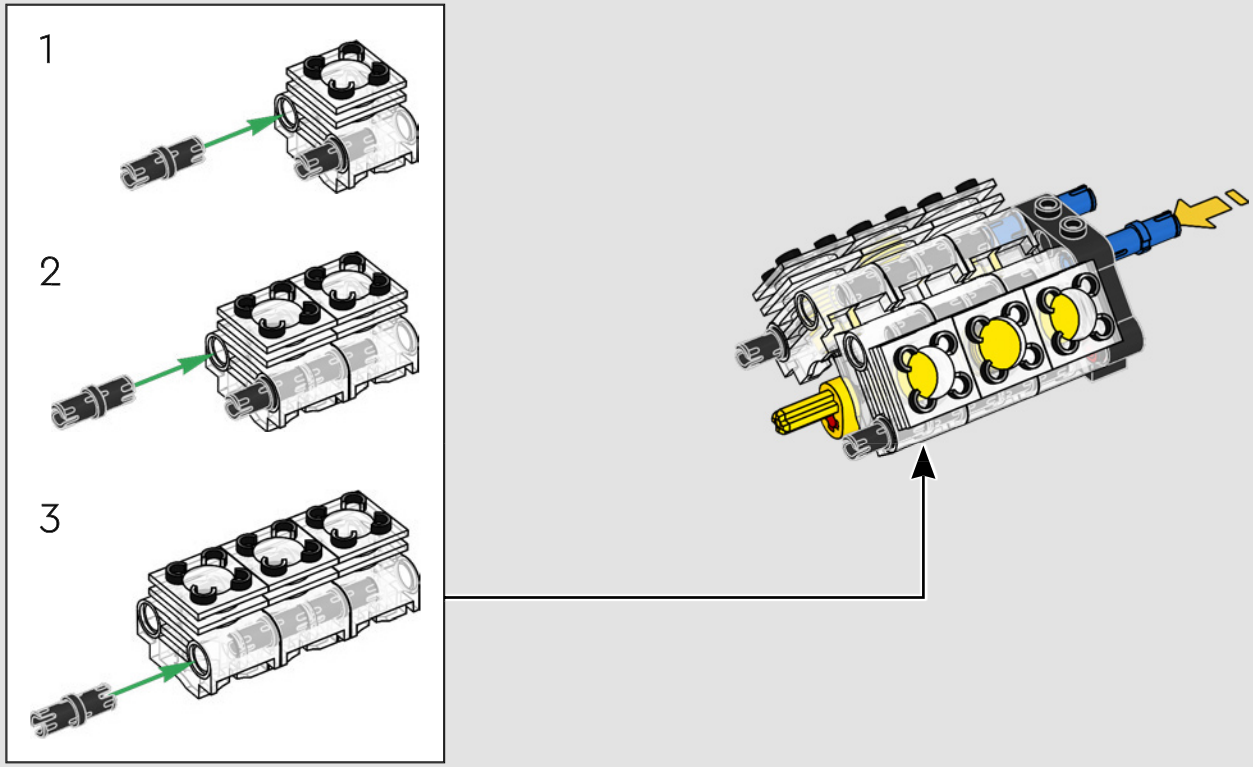


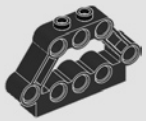
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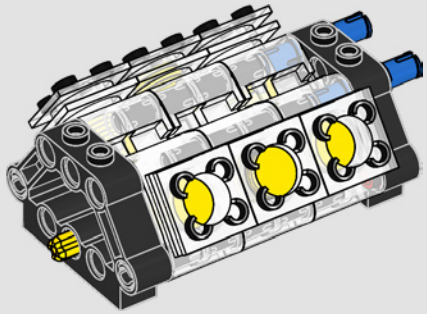


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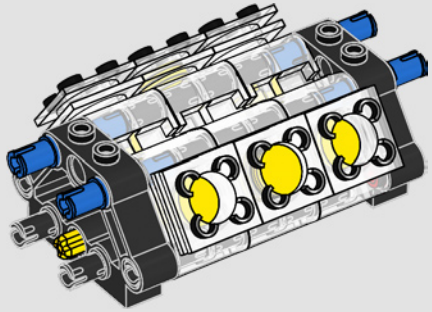
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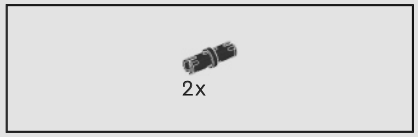



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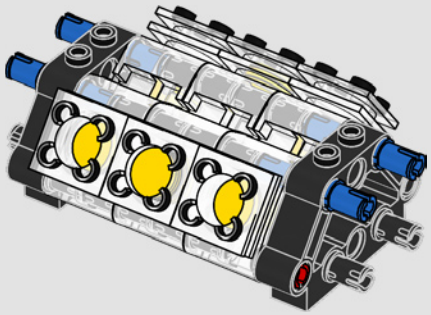

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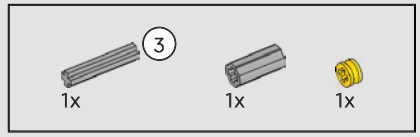
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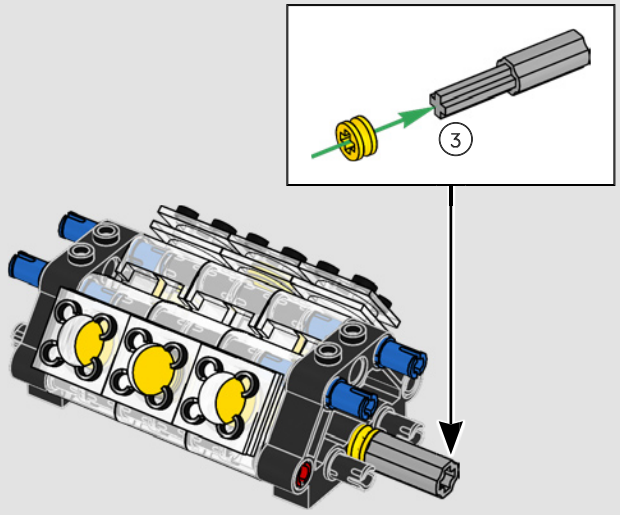


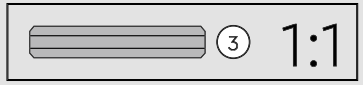
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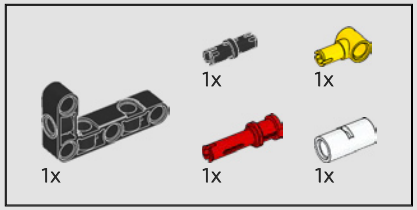




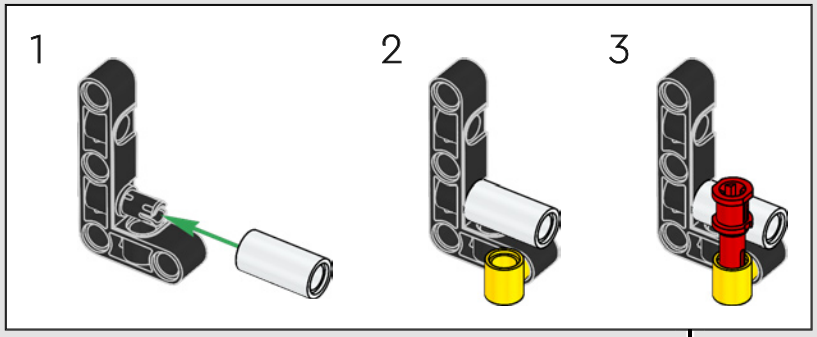
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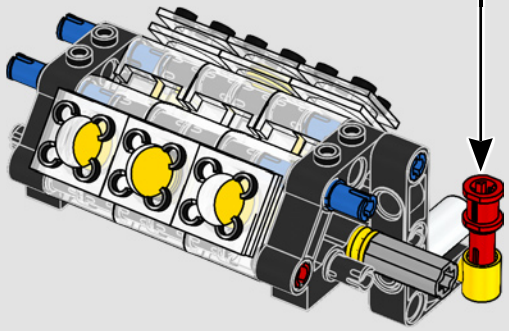


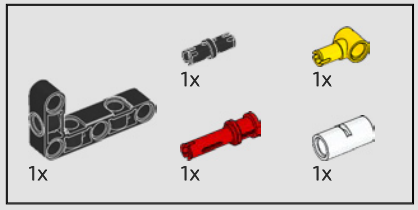




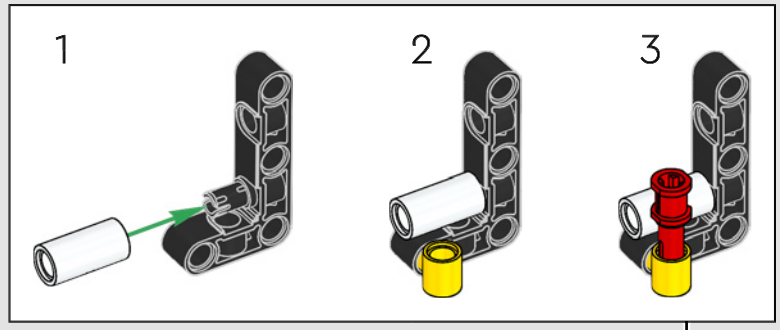
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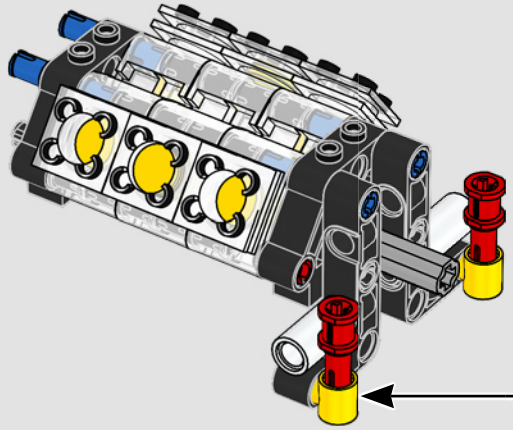


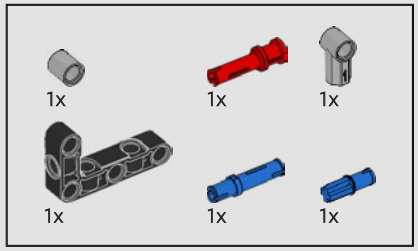




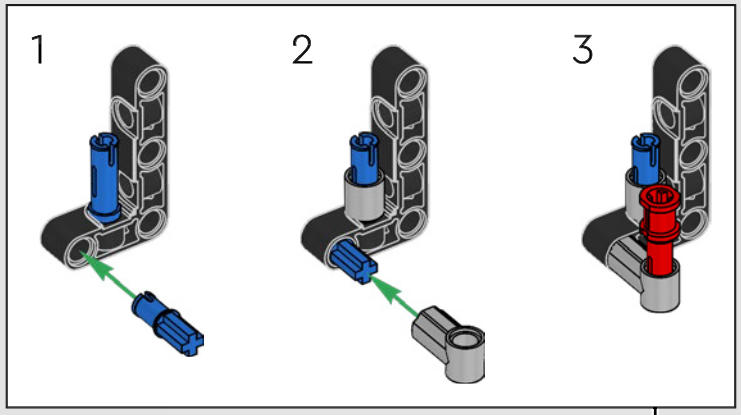
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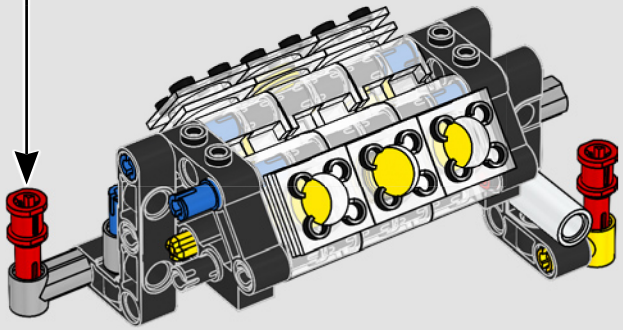


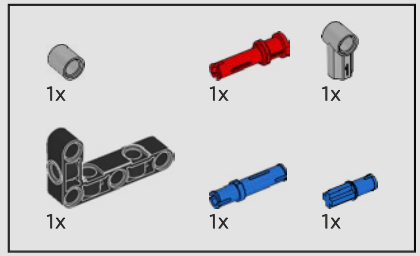




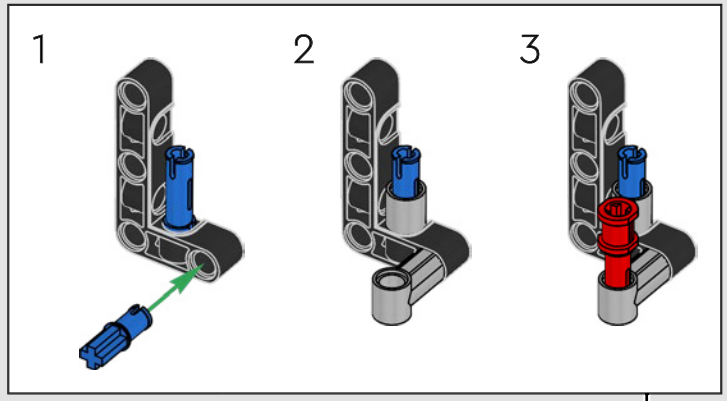
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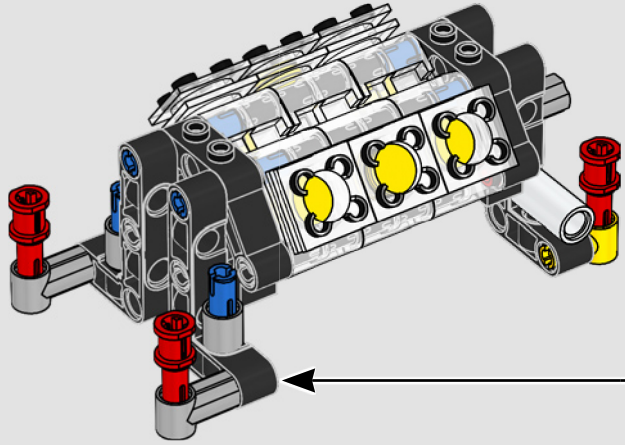


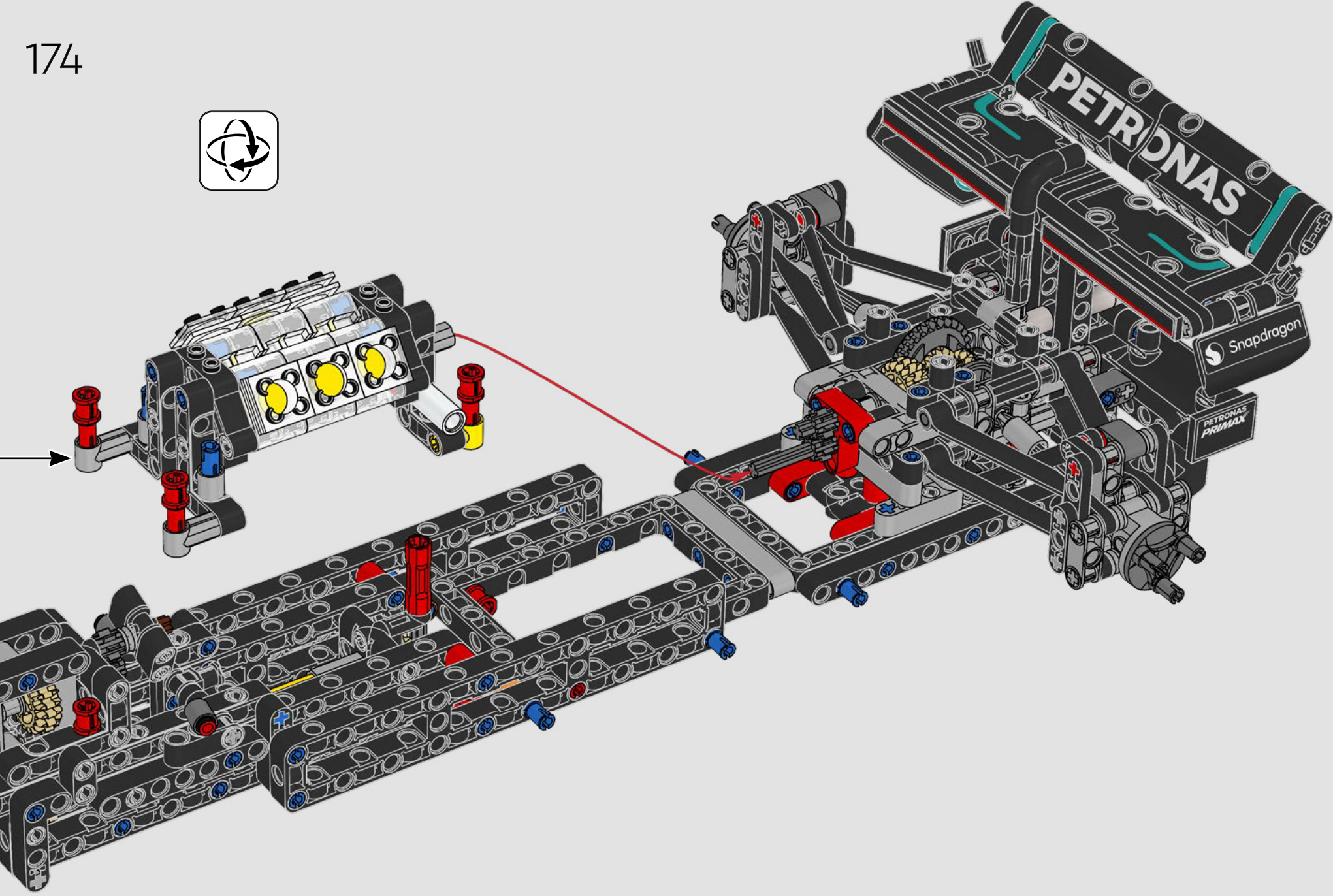




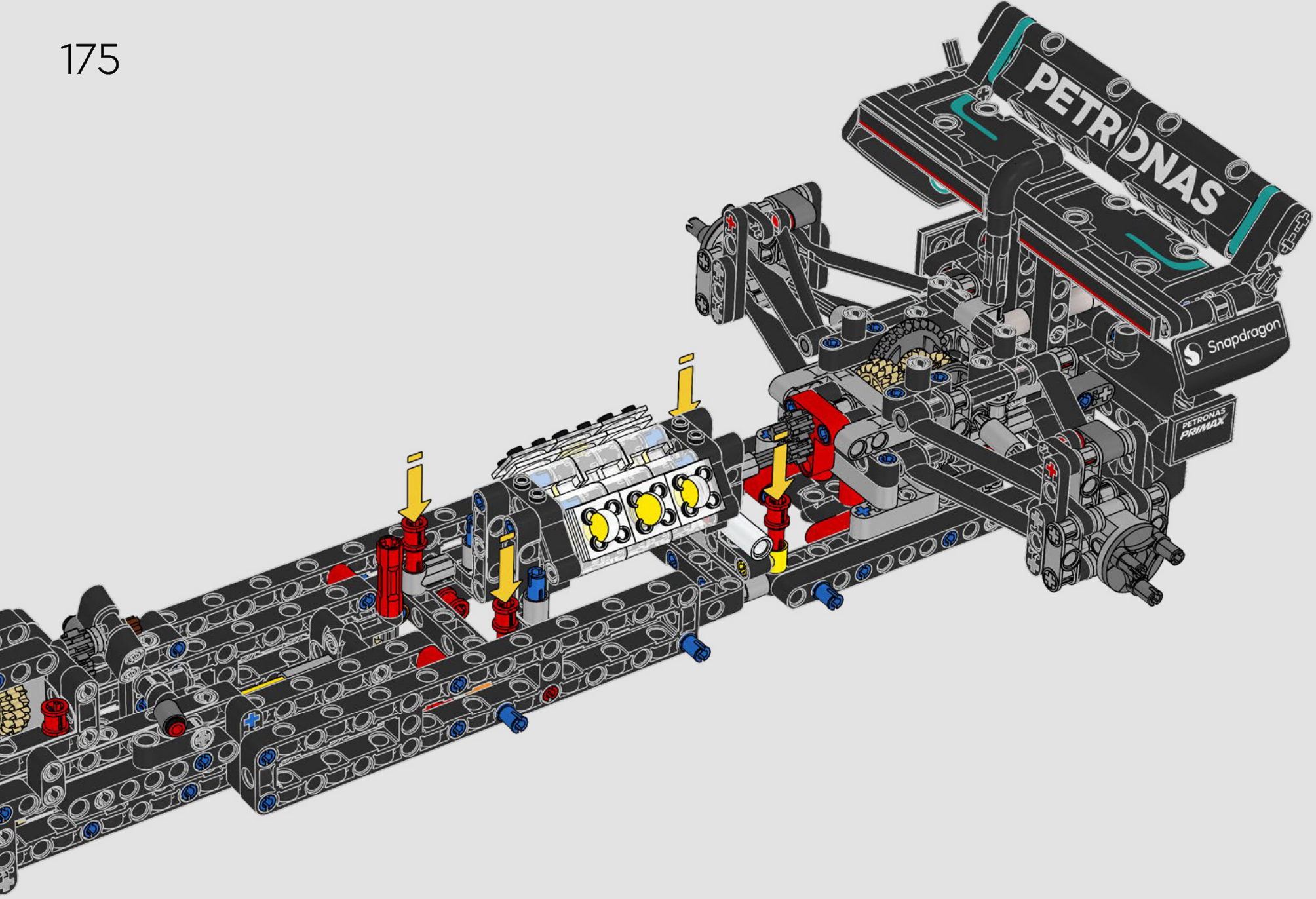
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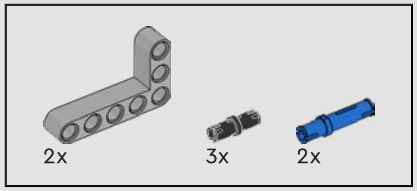





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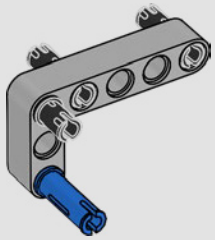
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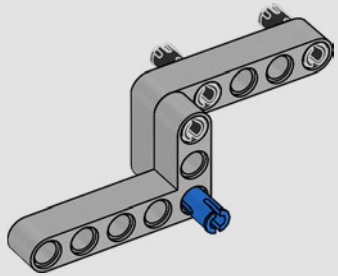


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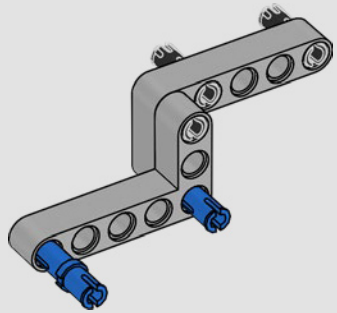
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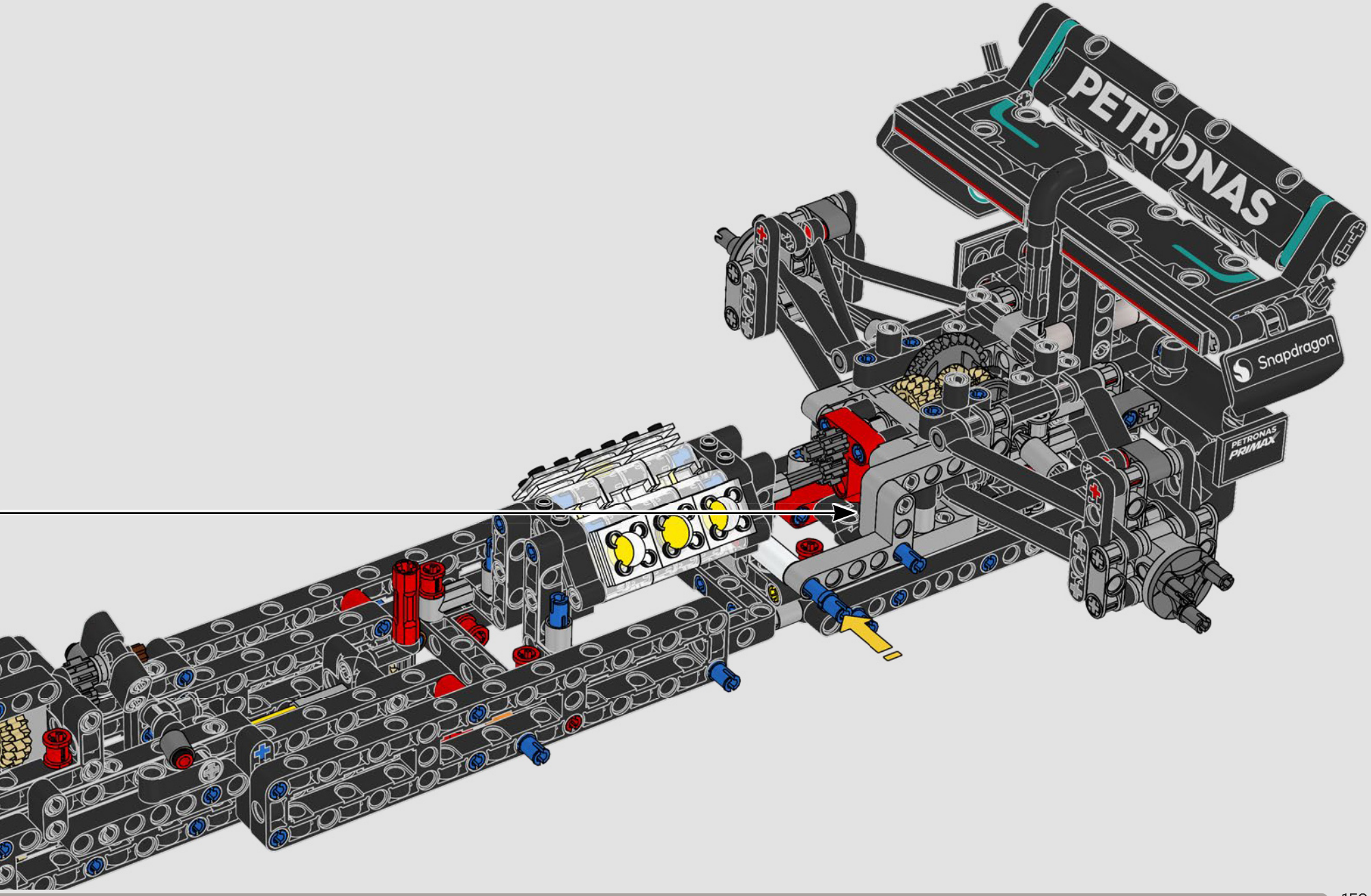


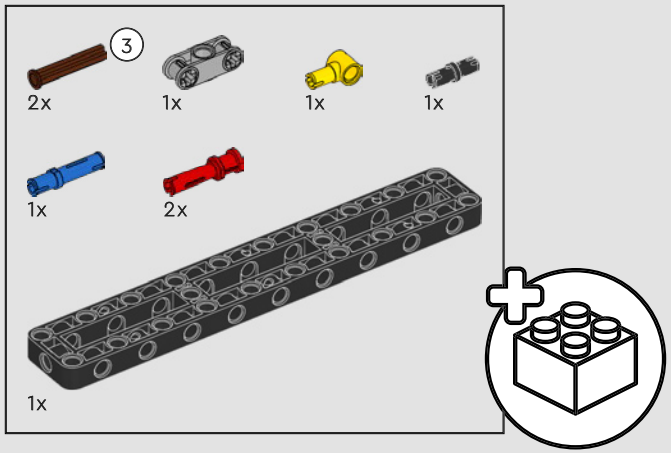
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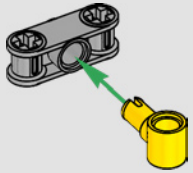



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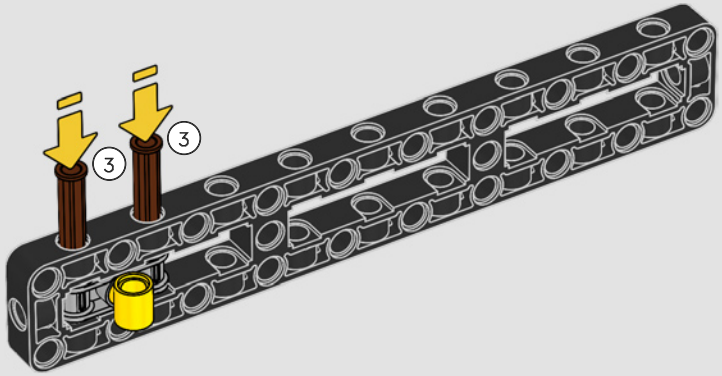


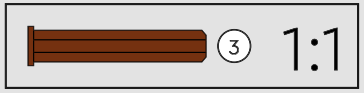
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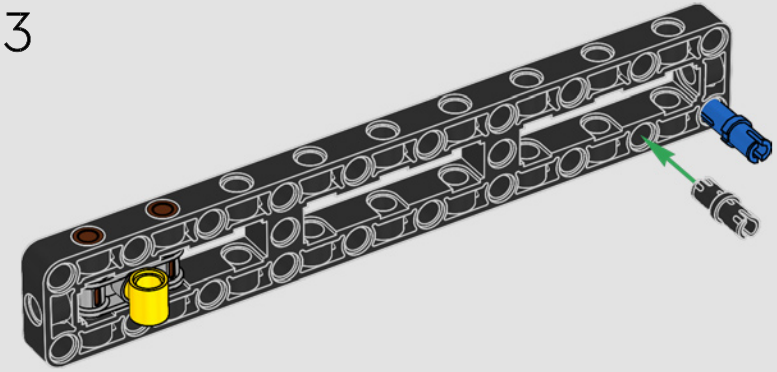


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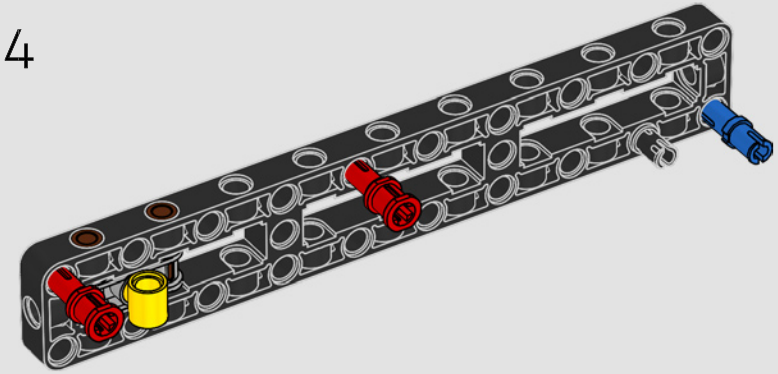


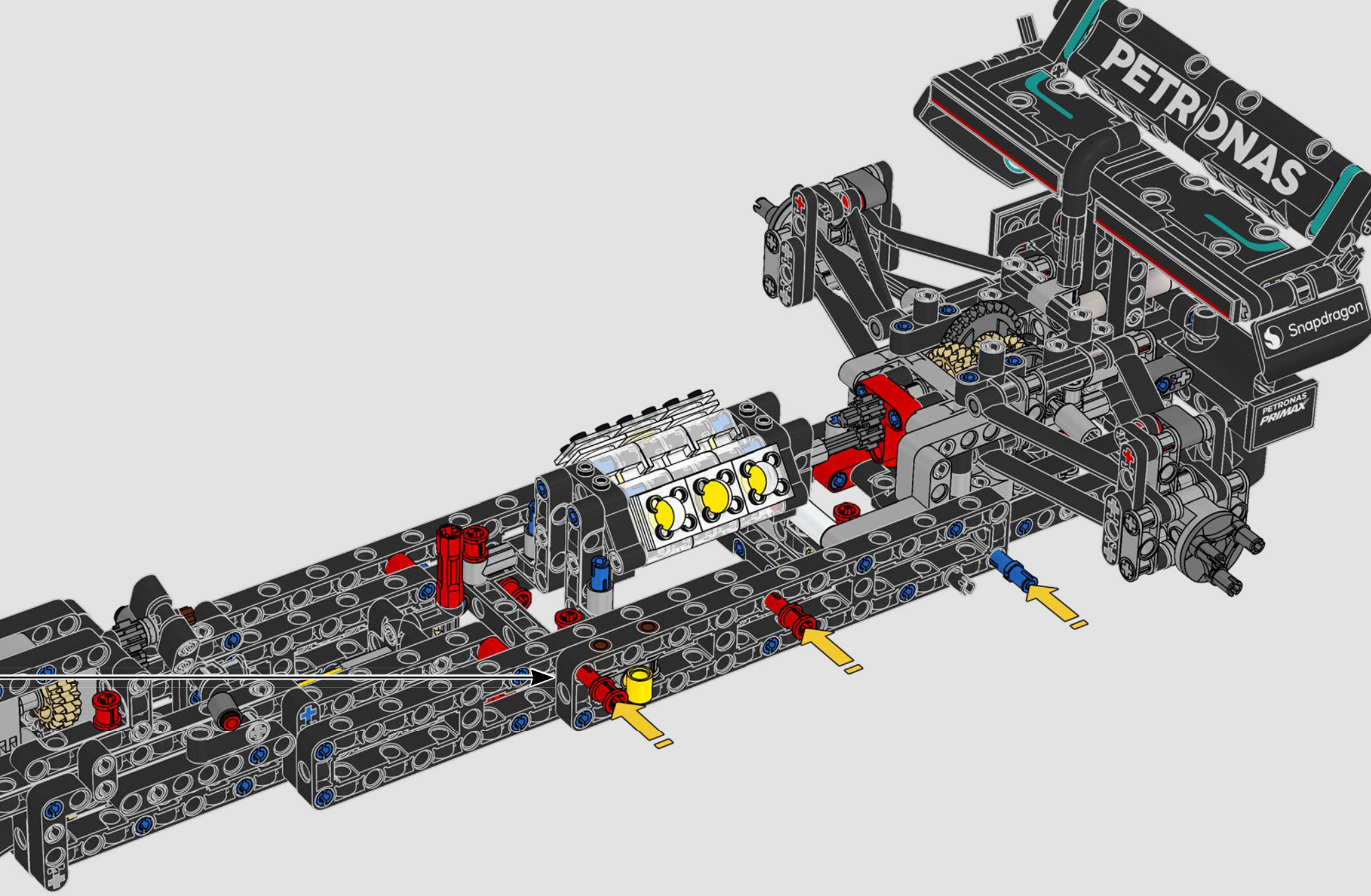


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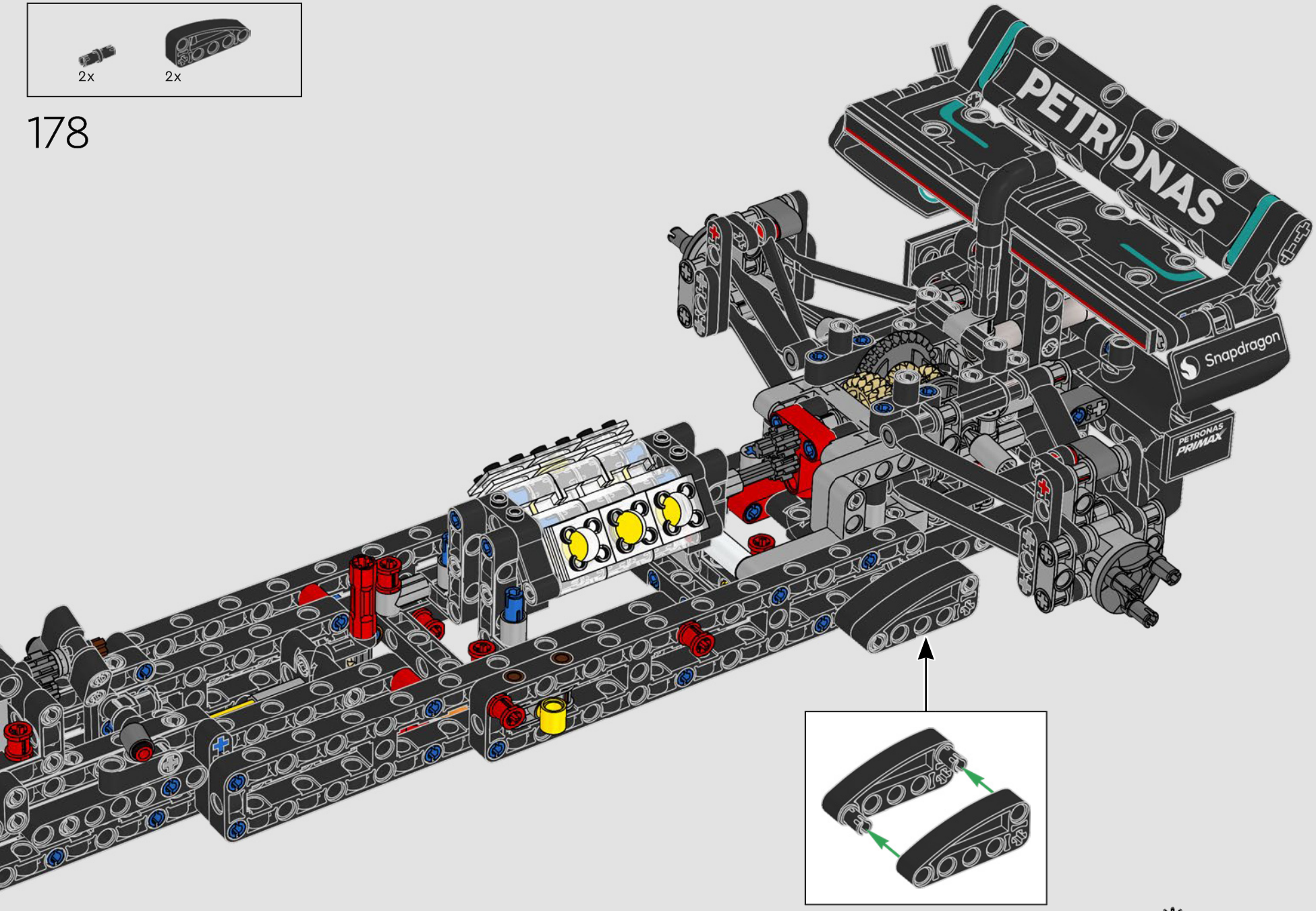


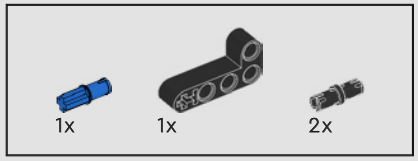
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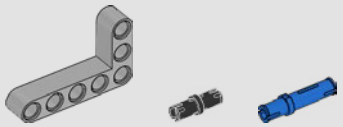

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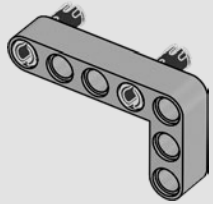


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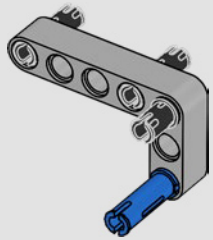


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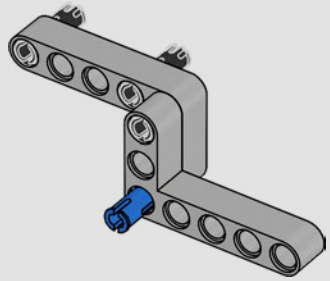
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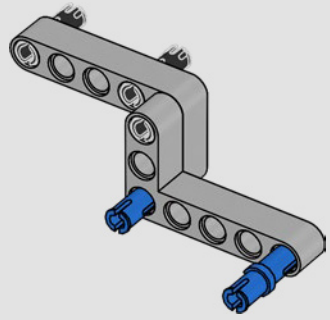
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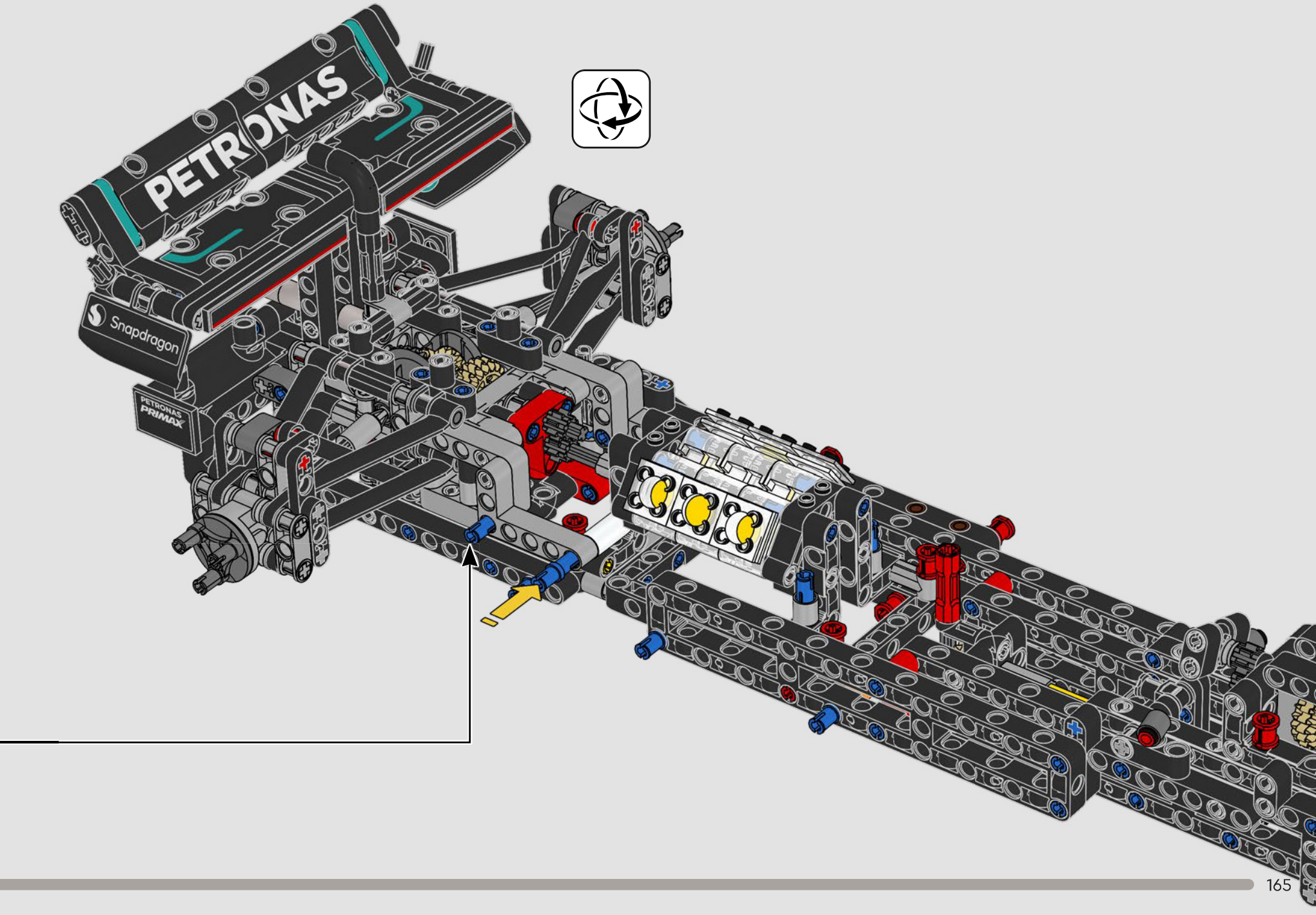


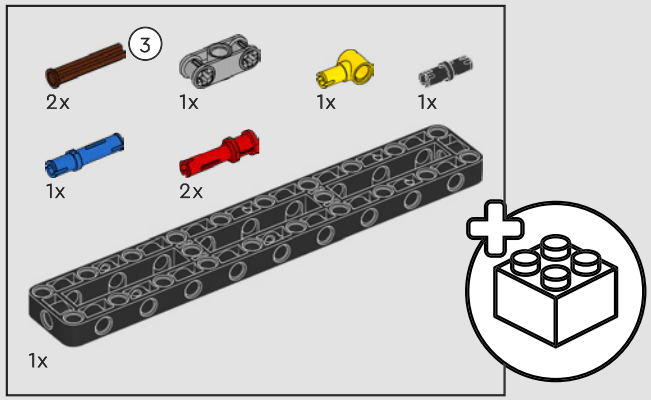
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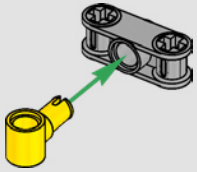



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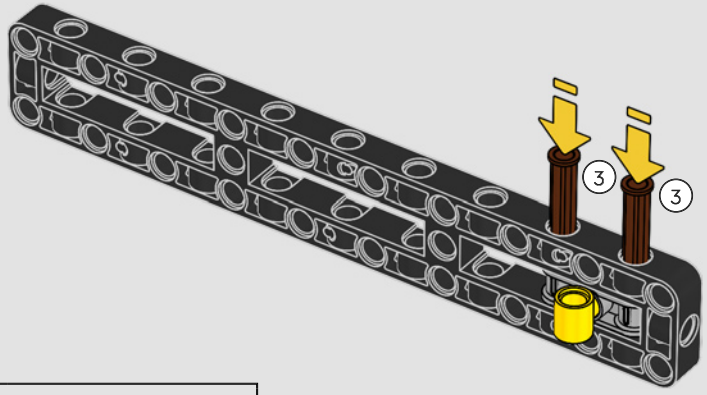


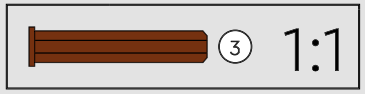
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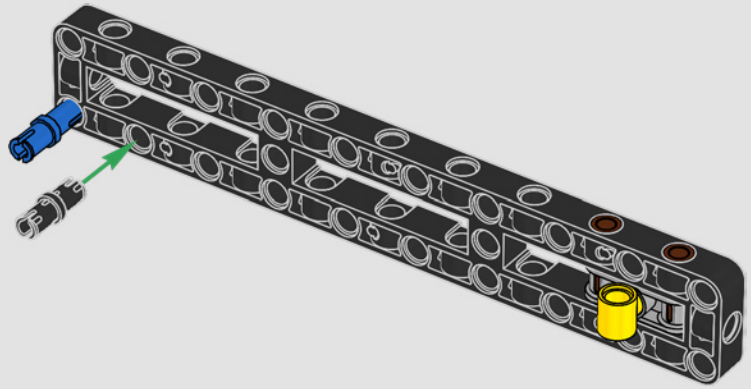


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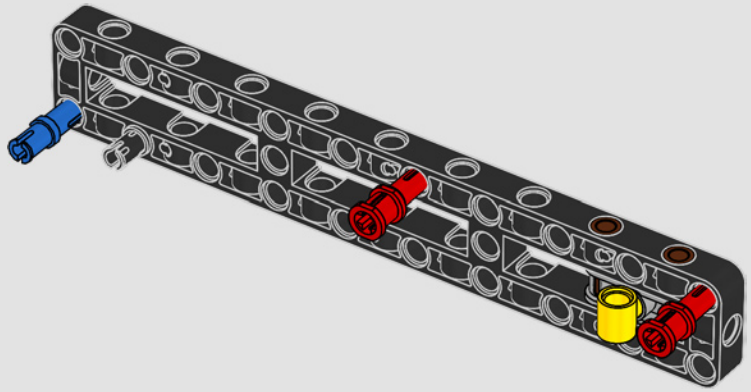


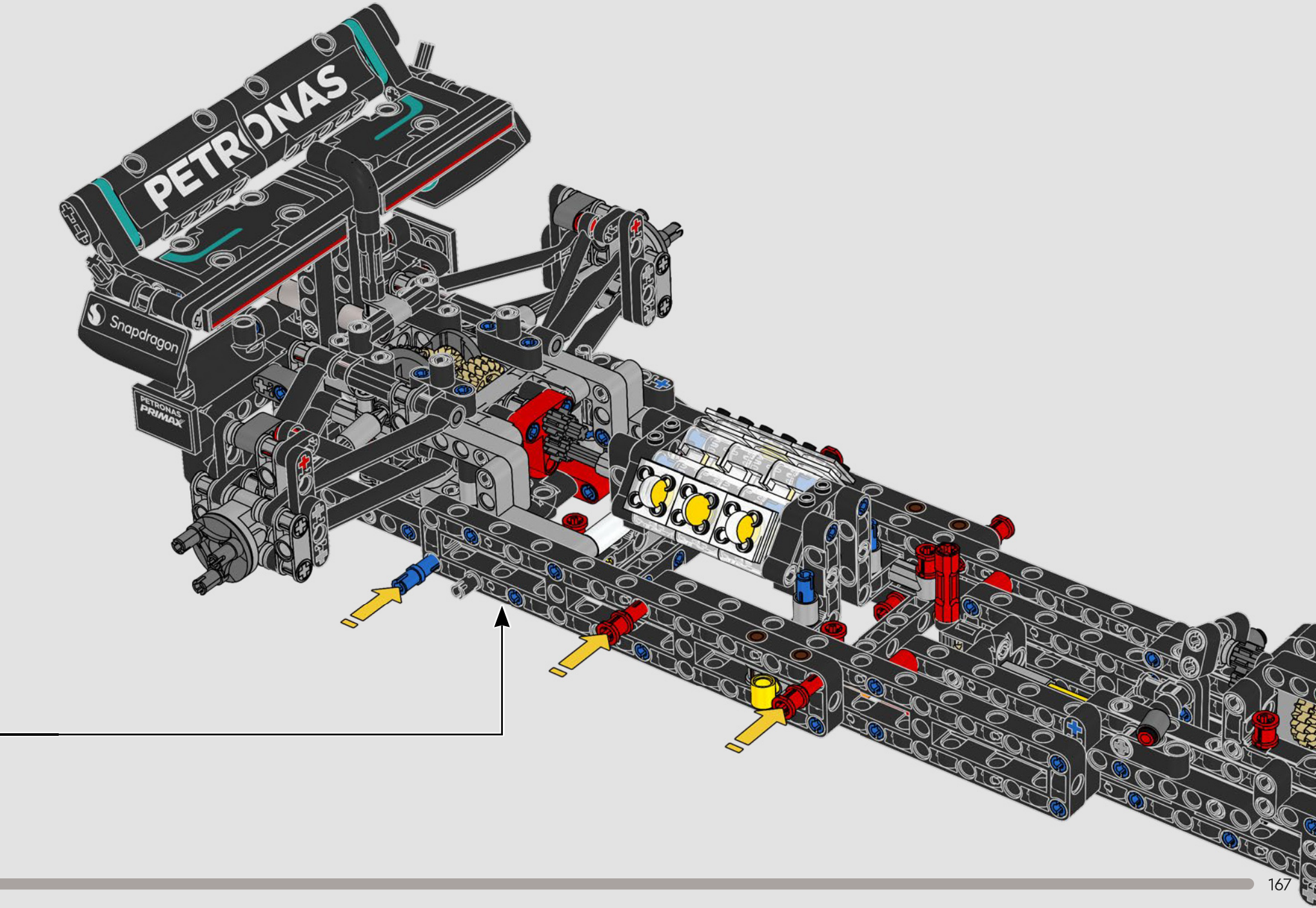


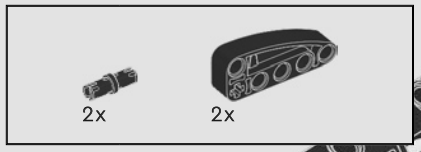
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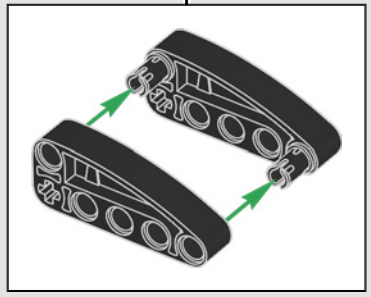
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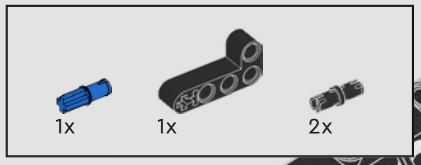



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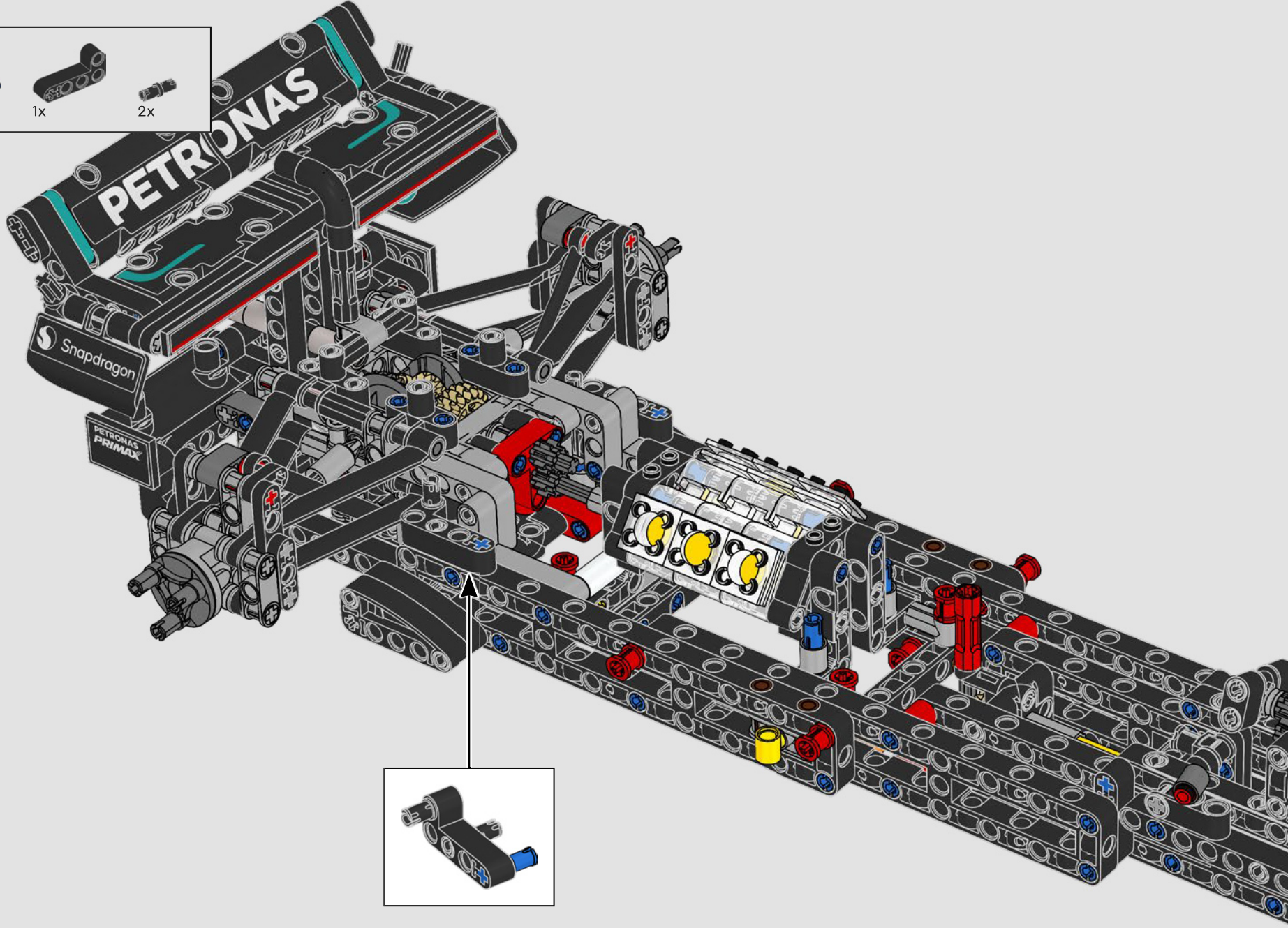


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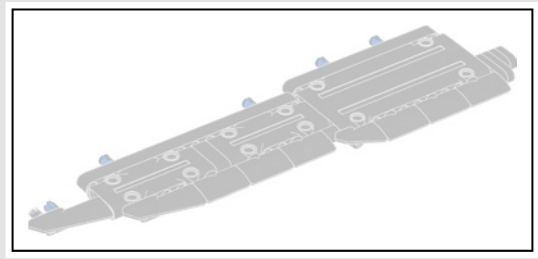


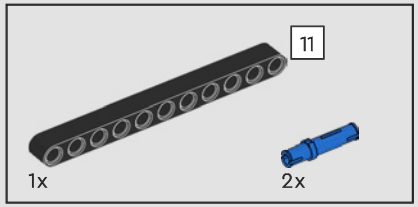


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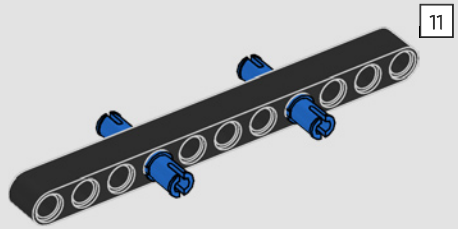


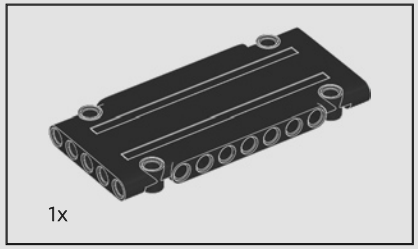




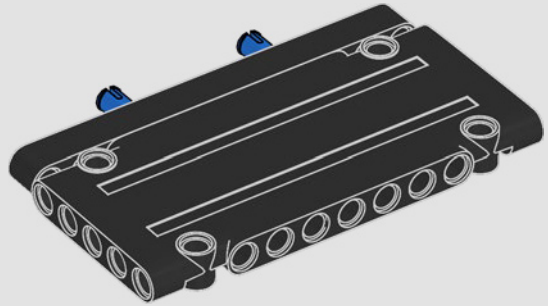


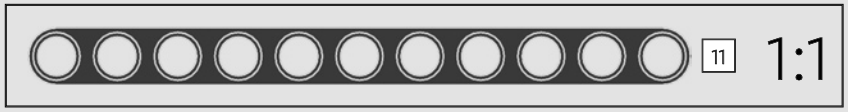
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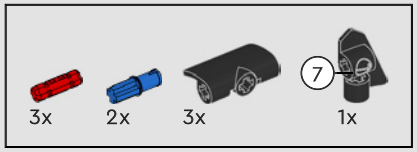




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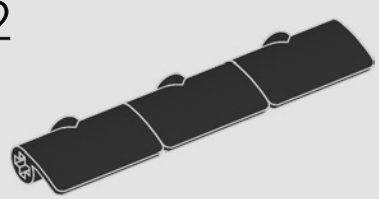


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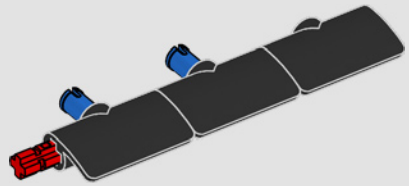
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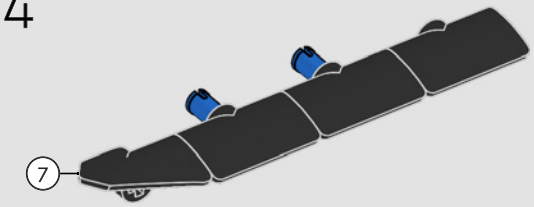
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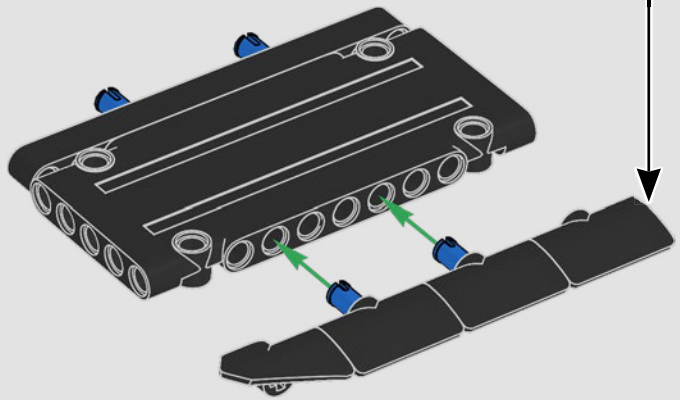


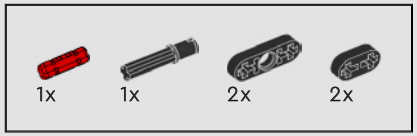
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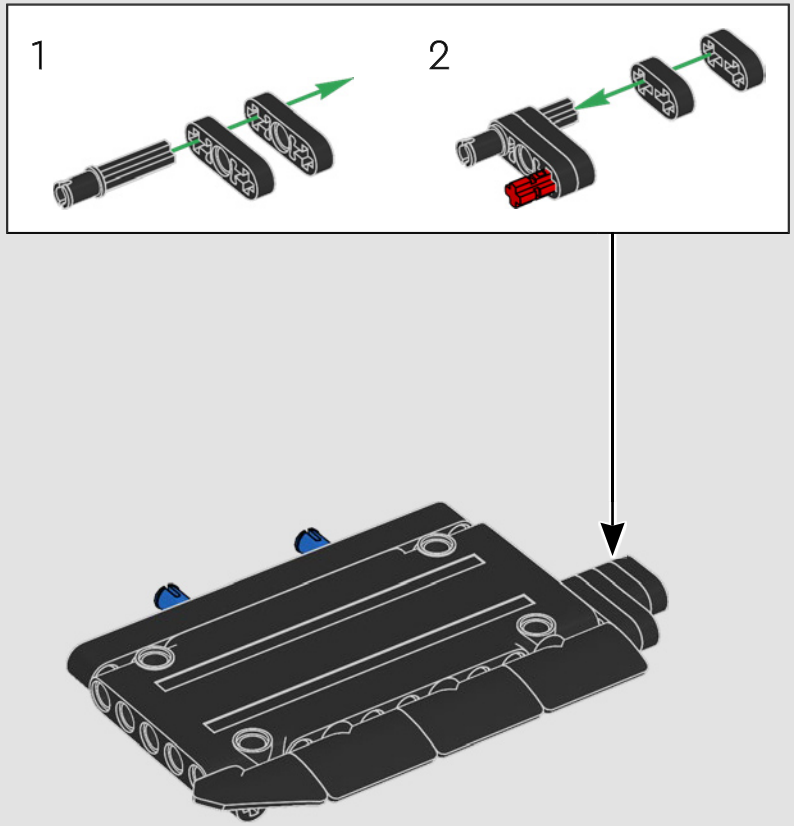
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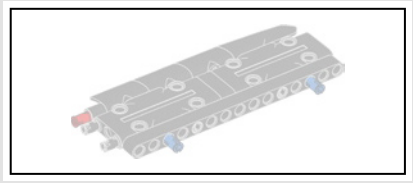


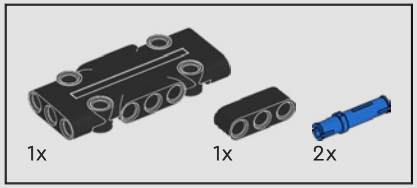




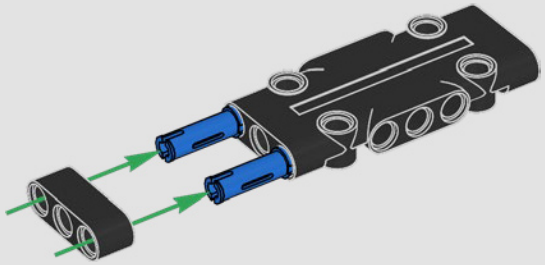
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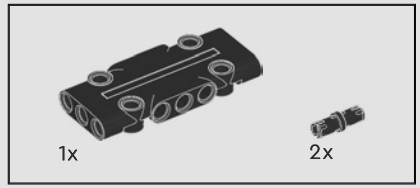




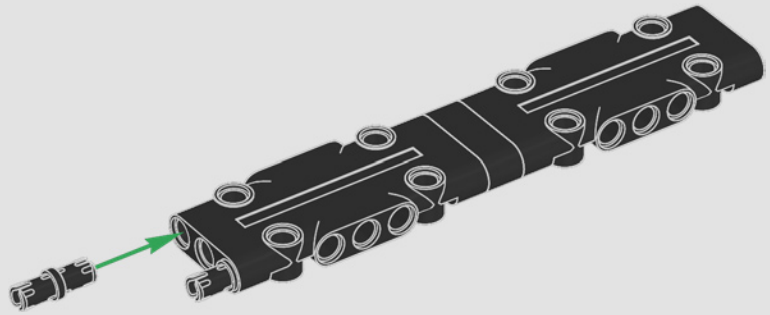


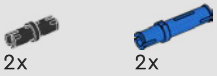
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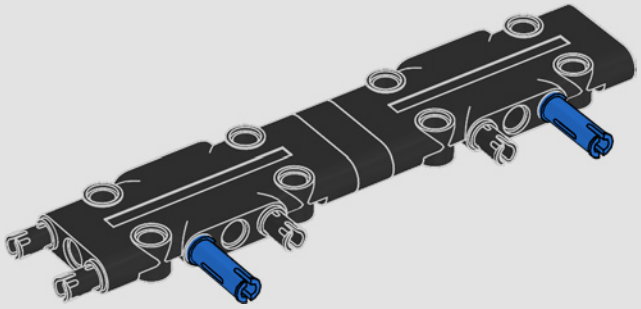


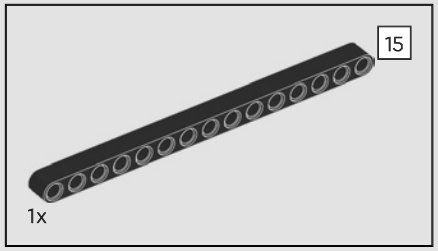
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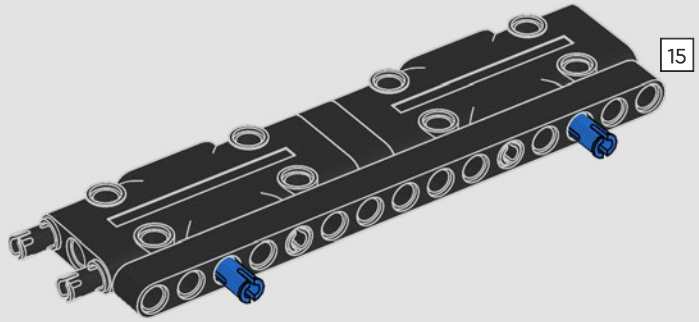


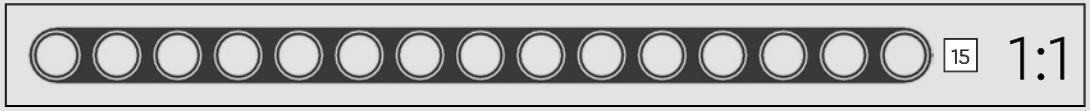
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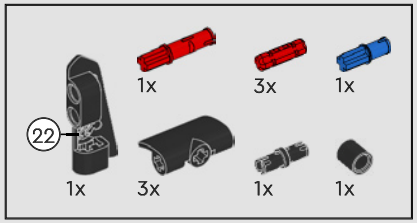




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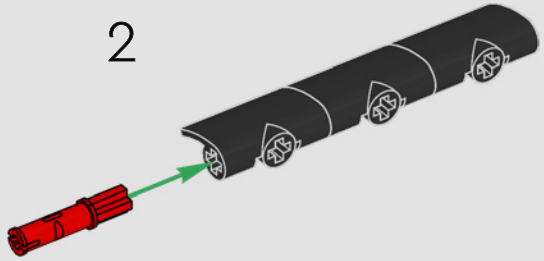


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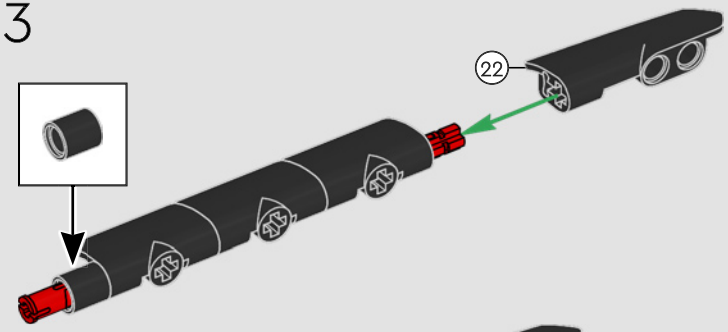
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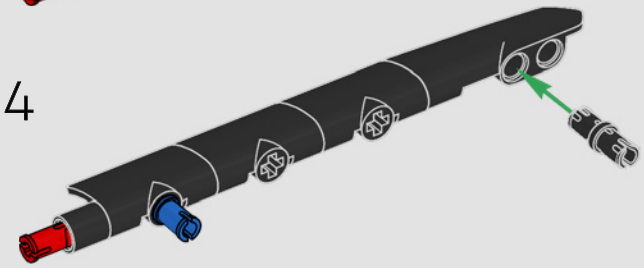
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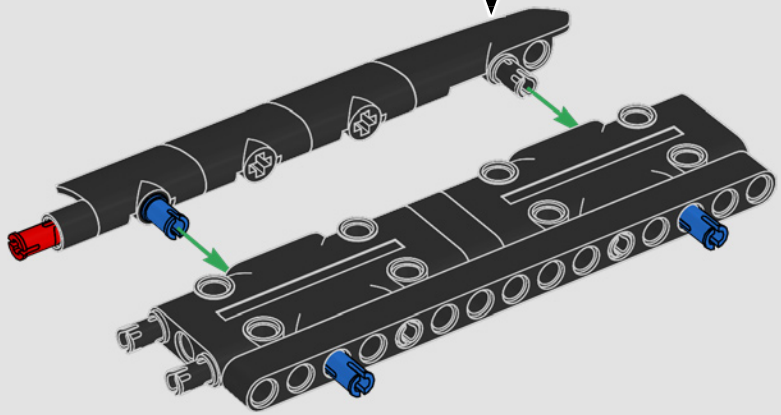


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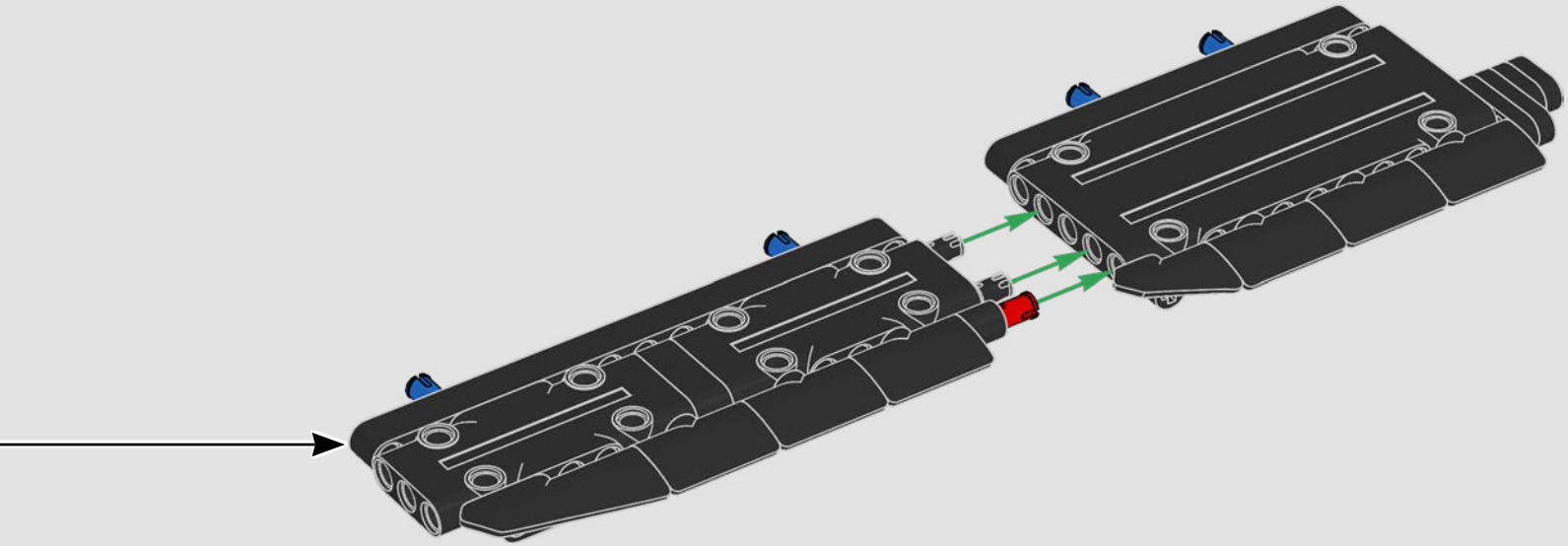


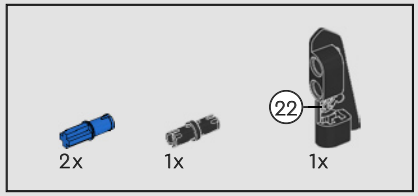
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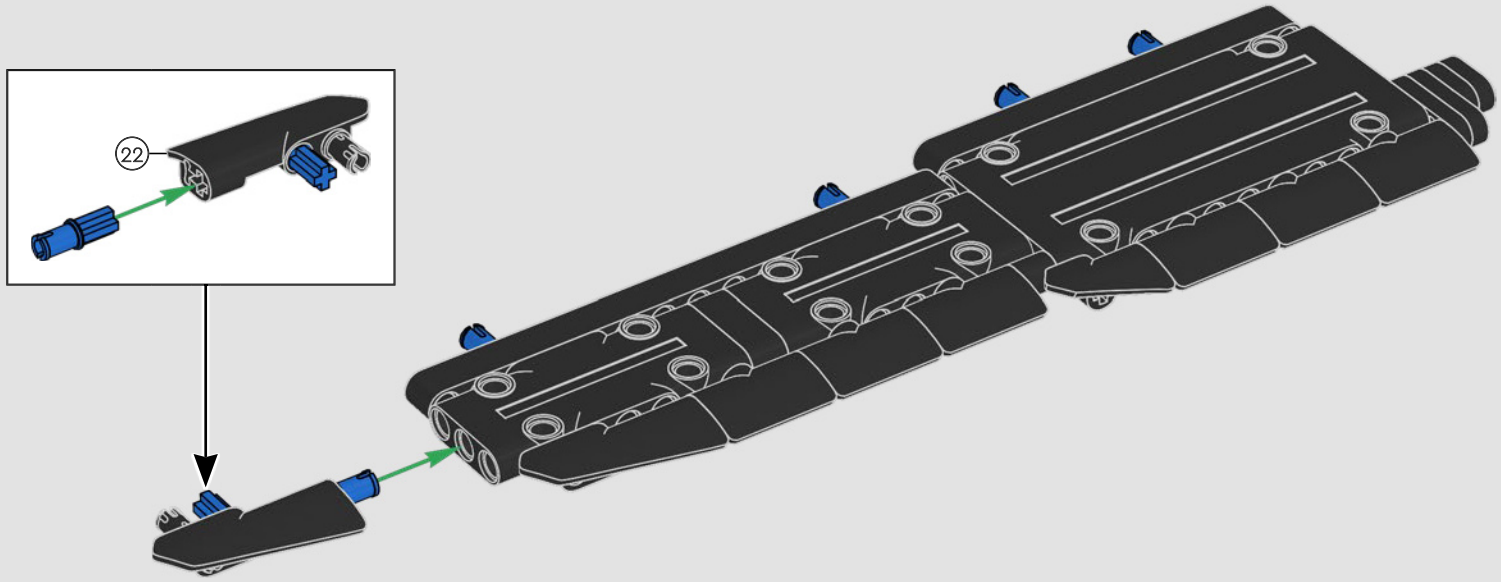


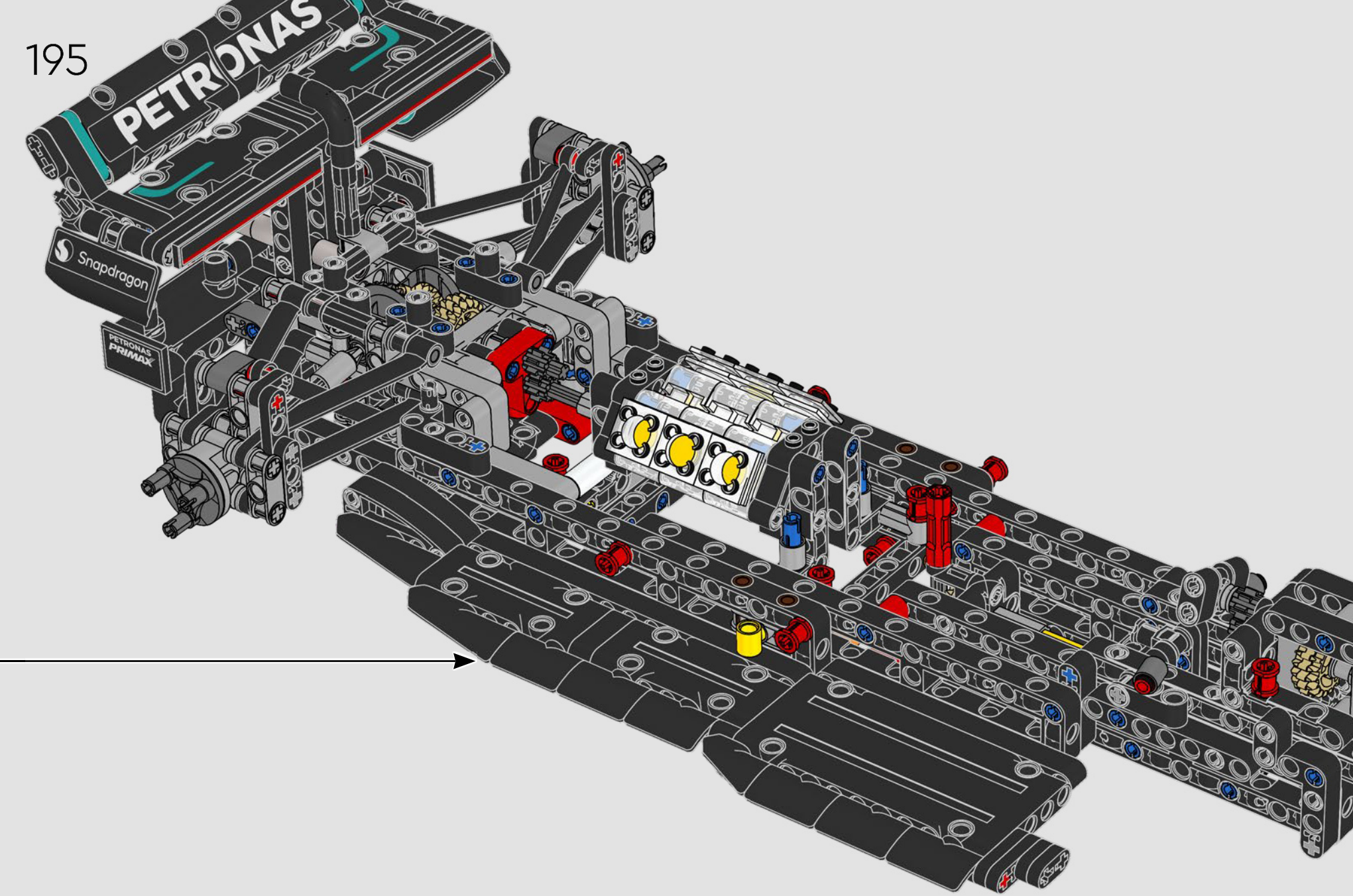
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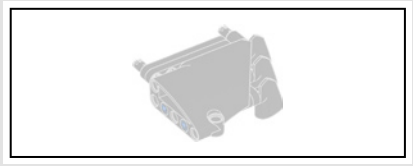


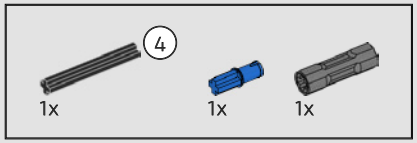


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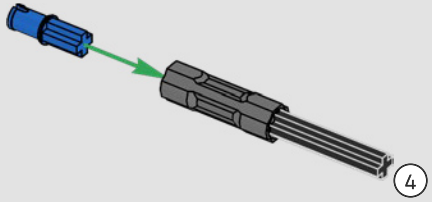



195
PETRONAS
Snapdragon
PETRONAS
PRIMAX



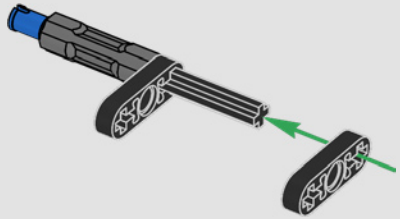


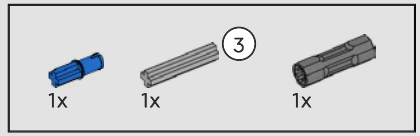
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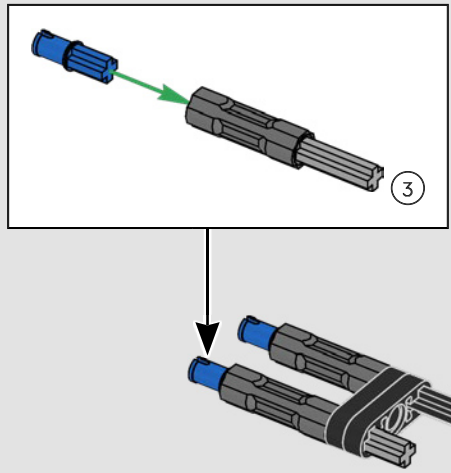


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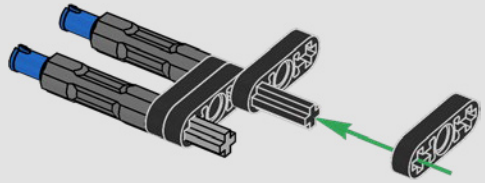


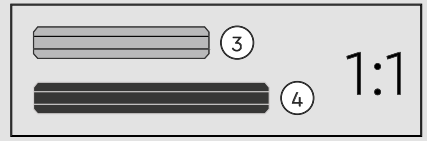
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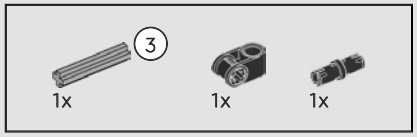




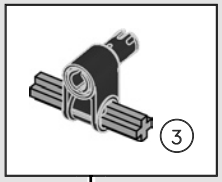
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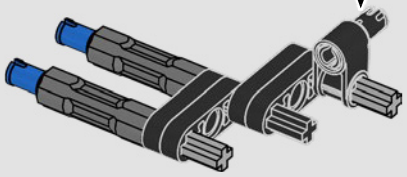






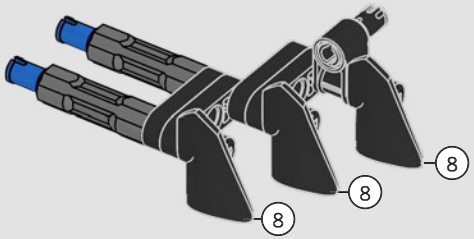
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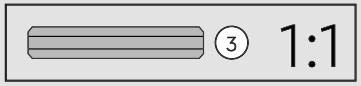


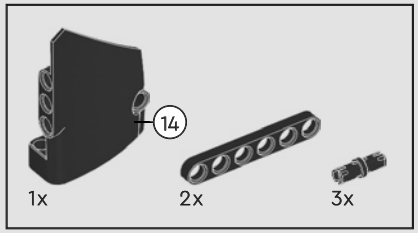




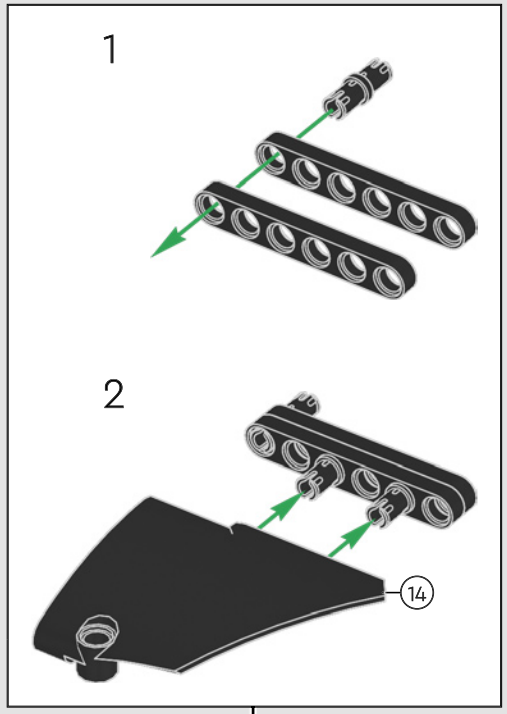
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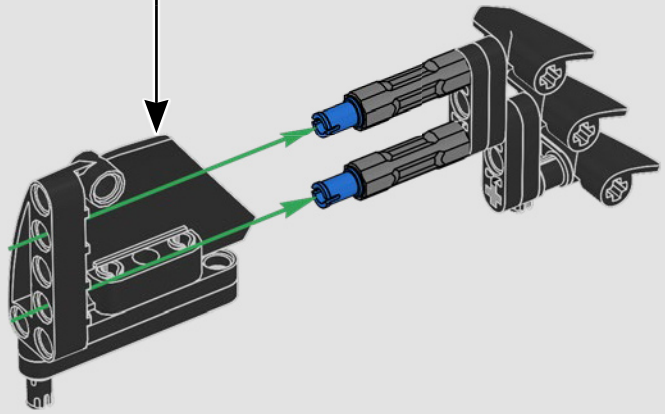




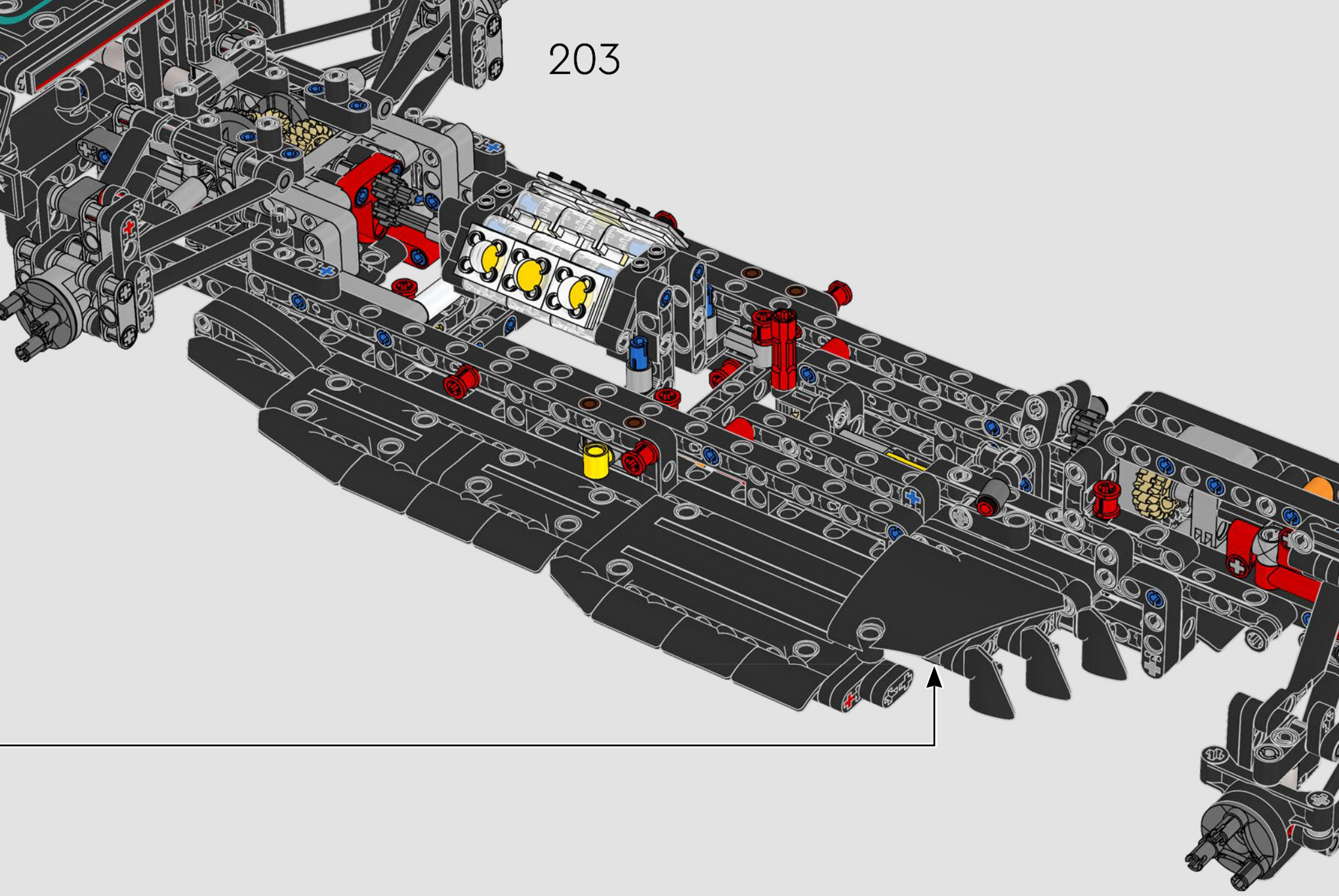


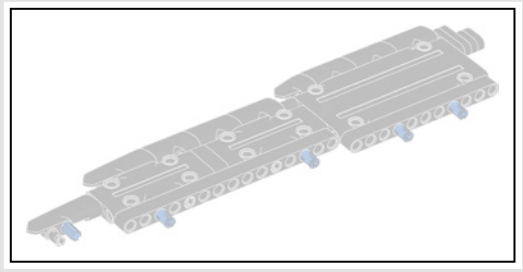
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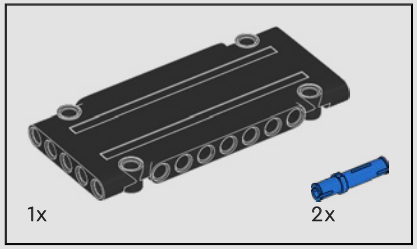




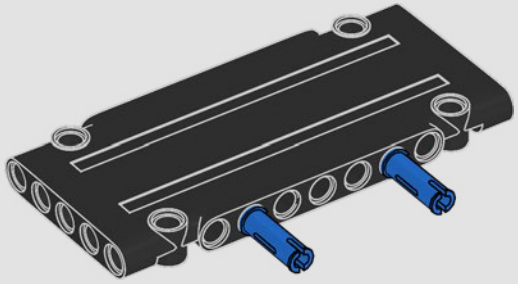
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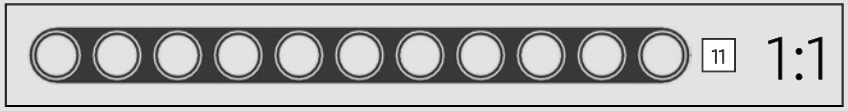


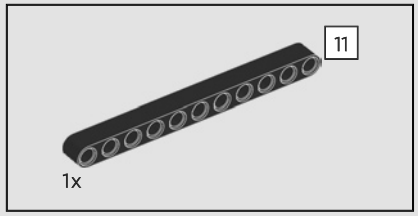




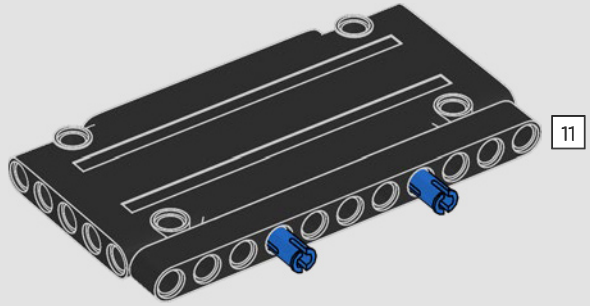
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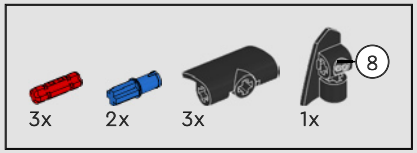






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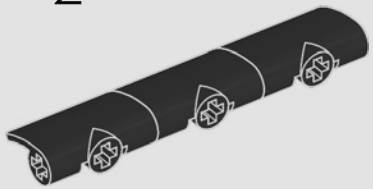


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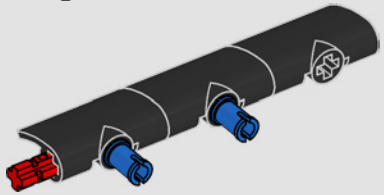
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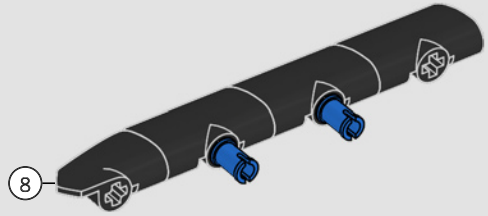
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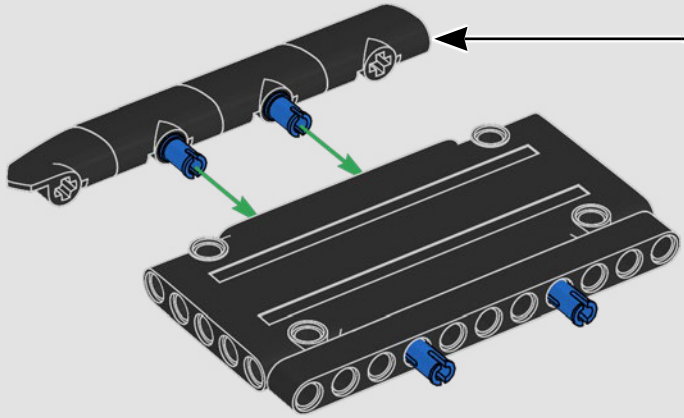


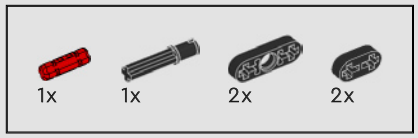
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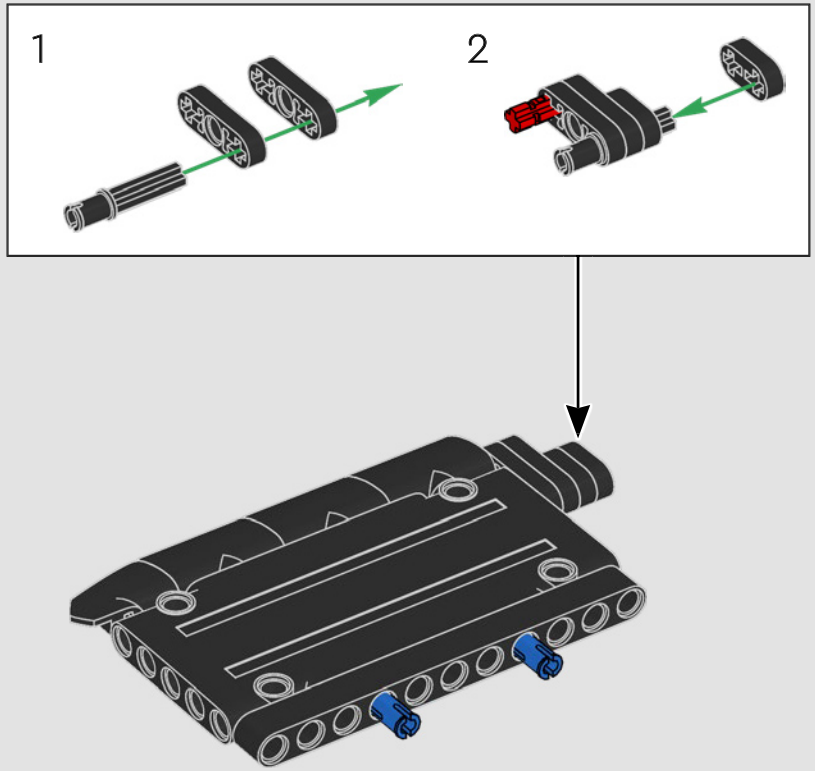
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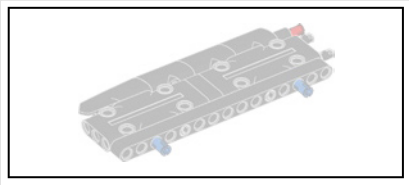


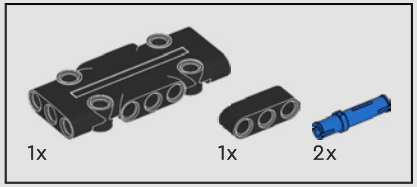




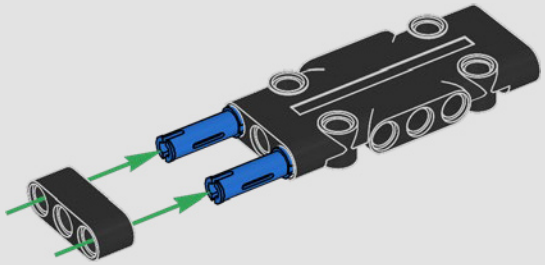
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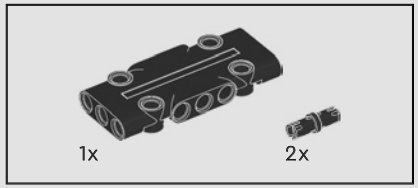




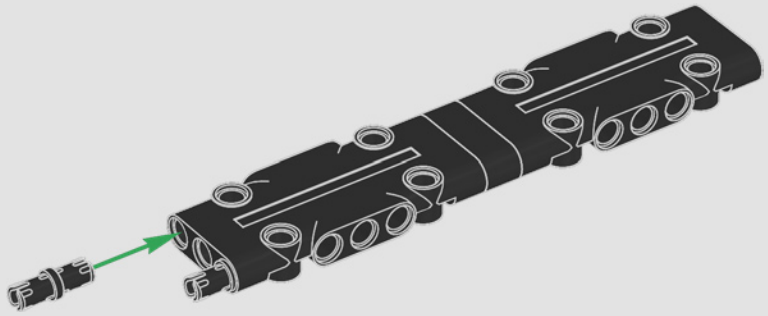


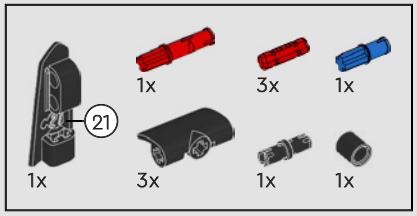
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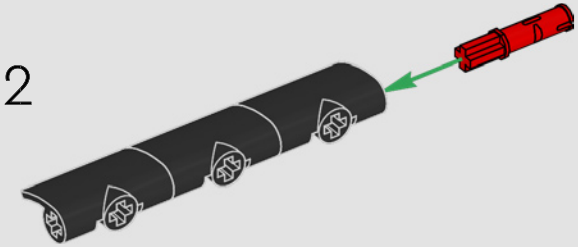


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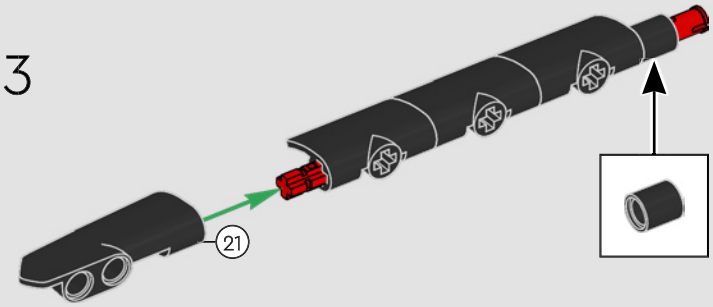
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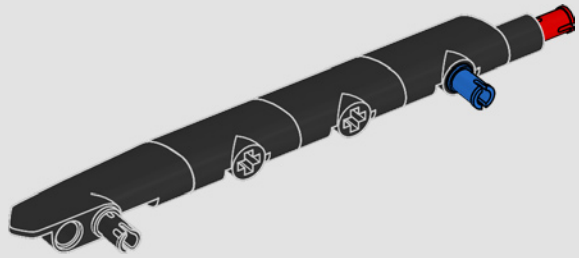
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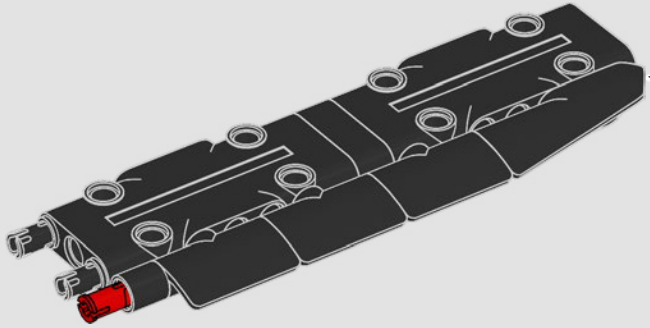


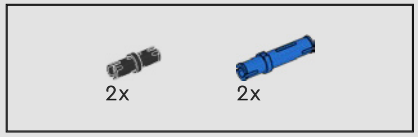
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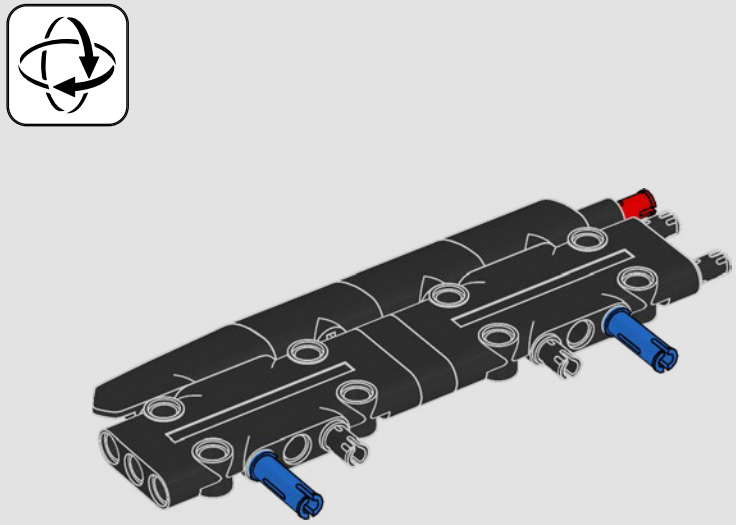
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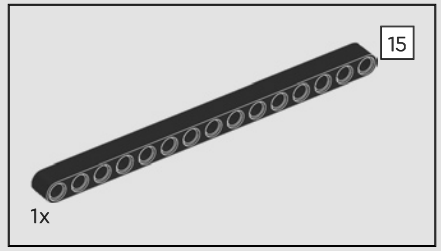




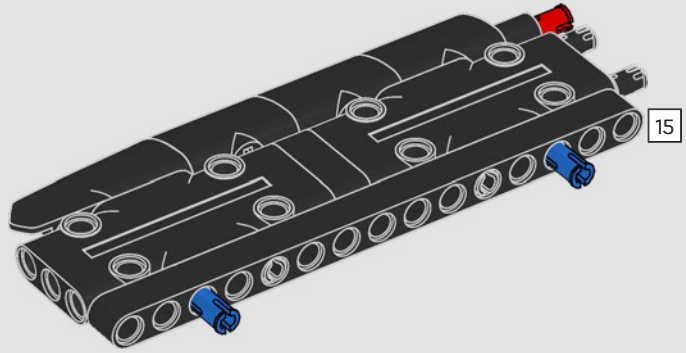


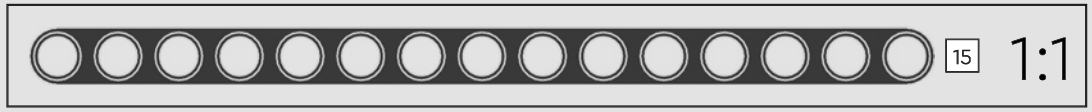
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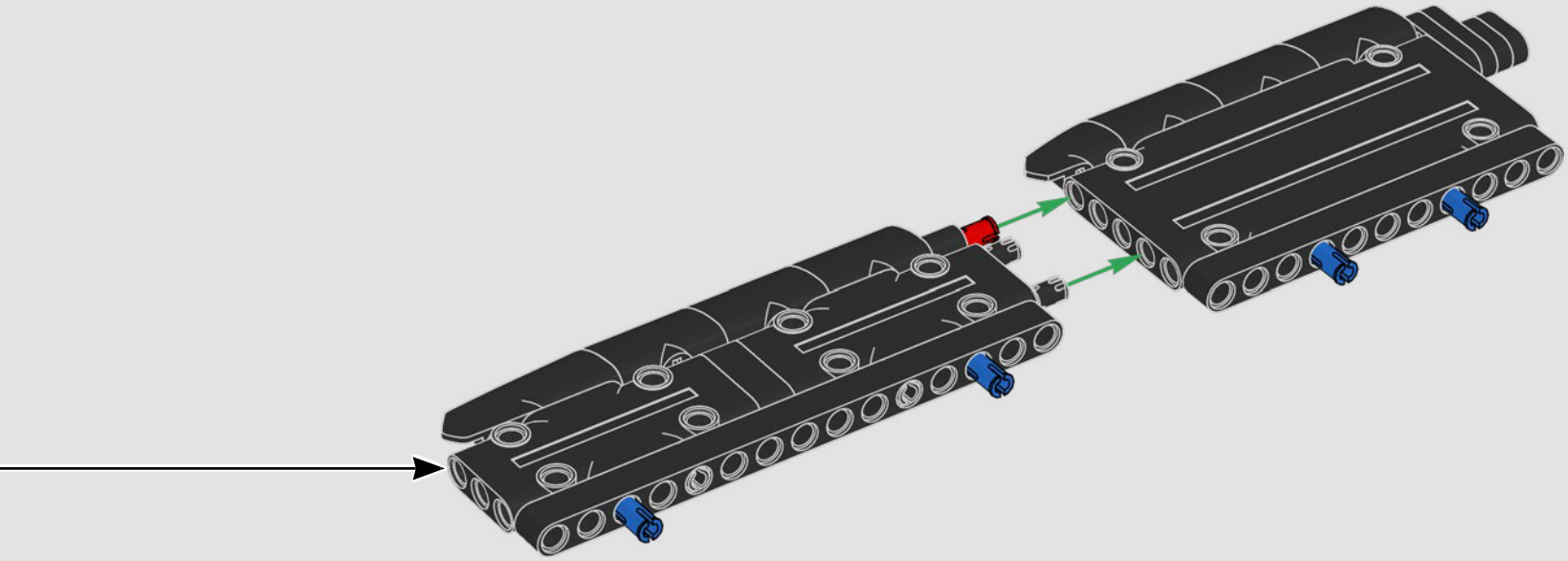


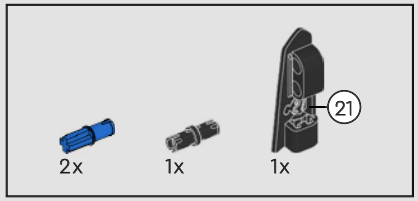
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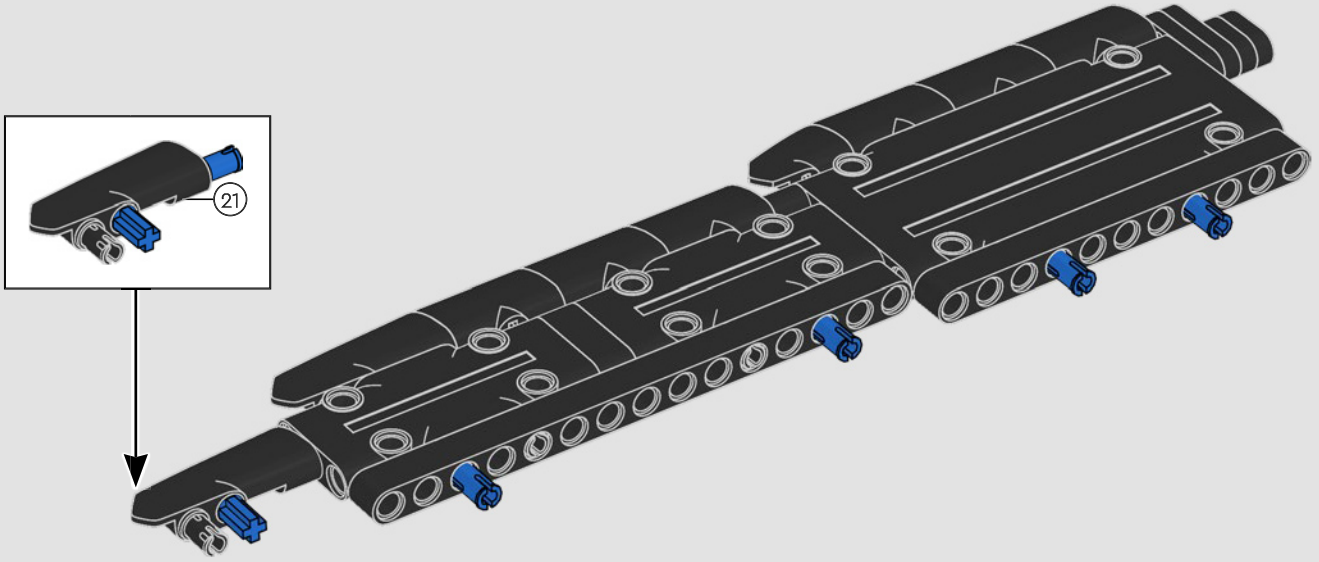


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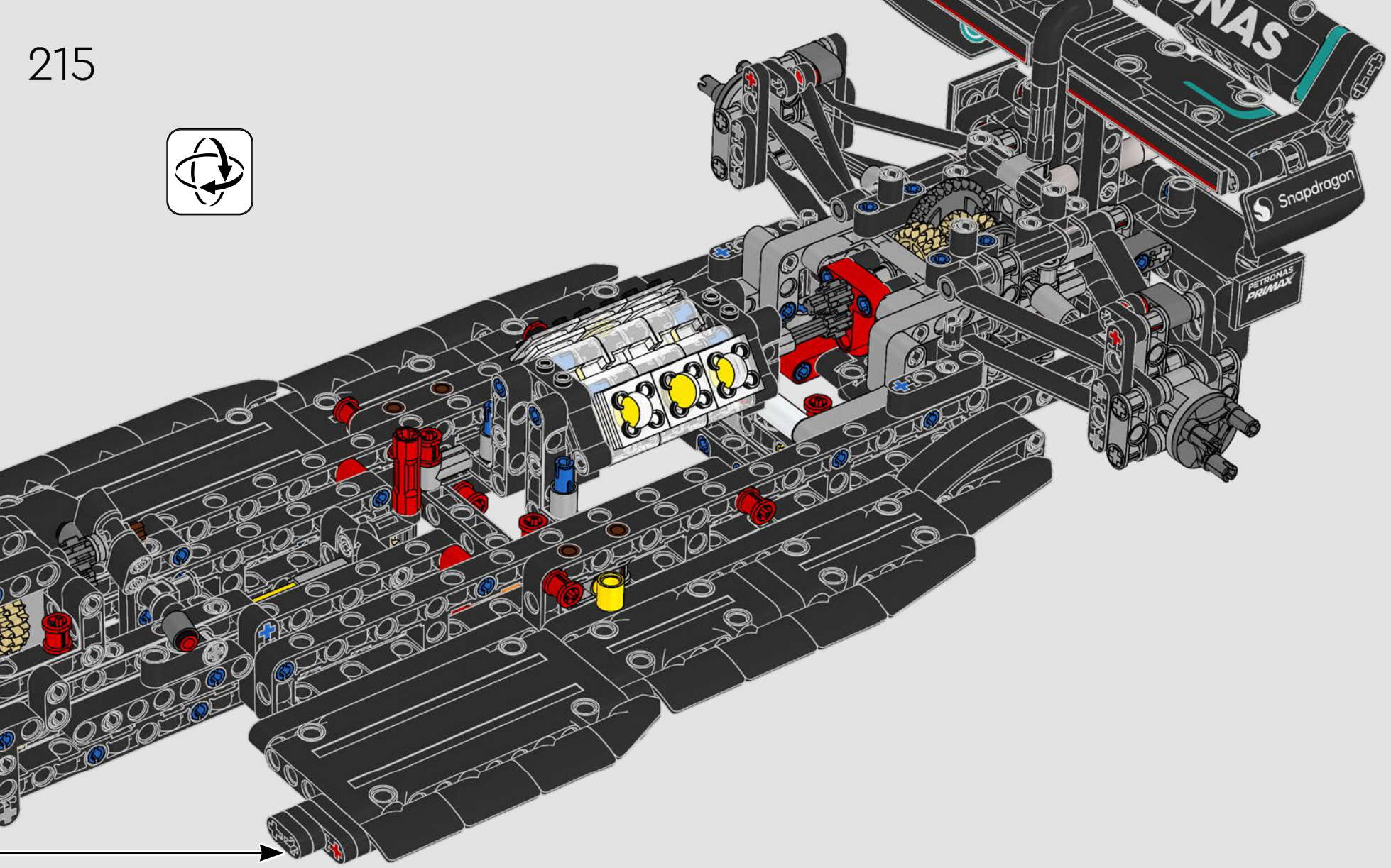


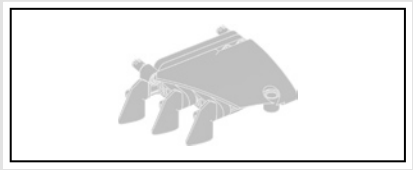


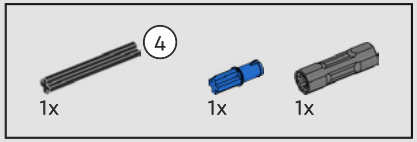
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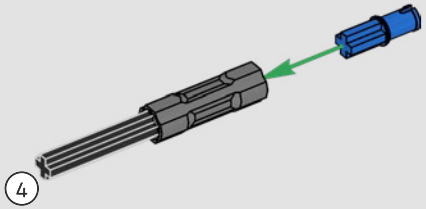
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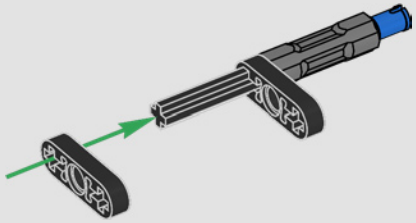


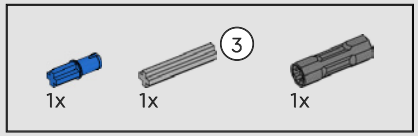
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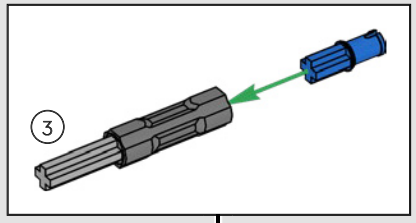


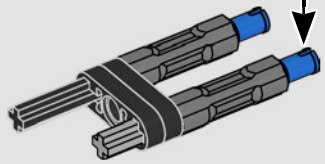
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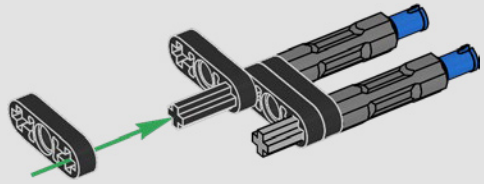
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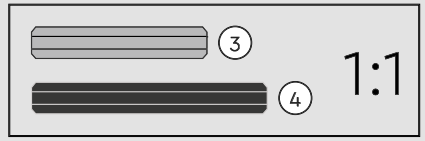


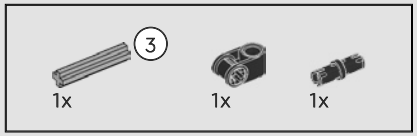




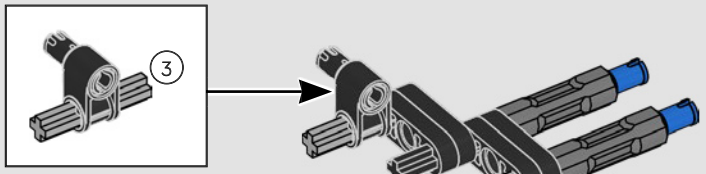
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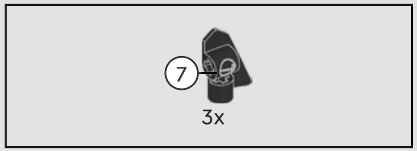




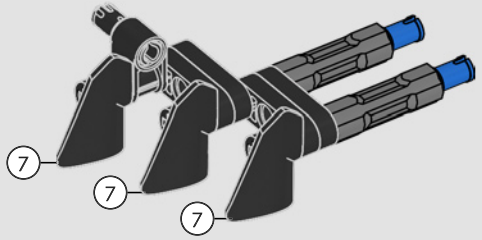


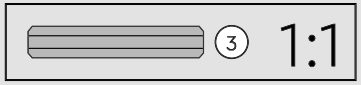
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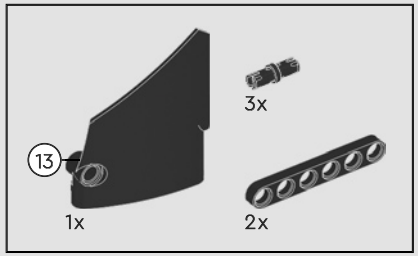




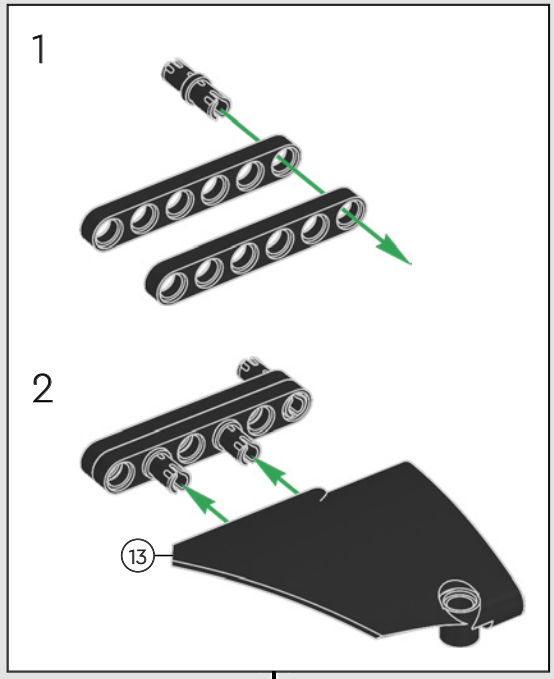
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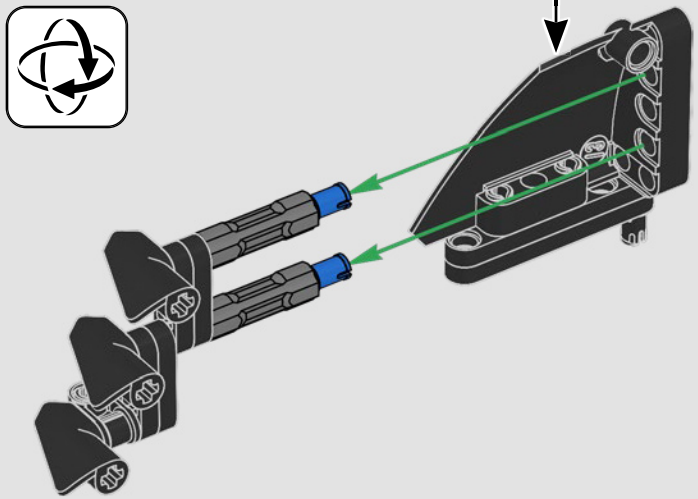




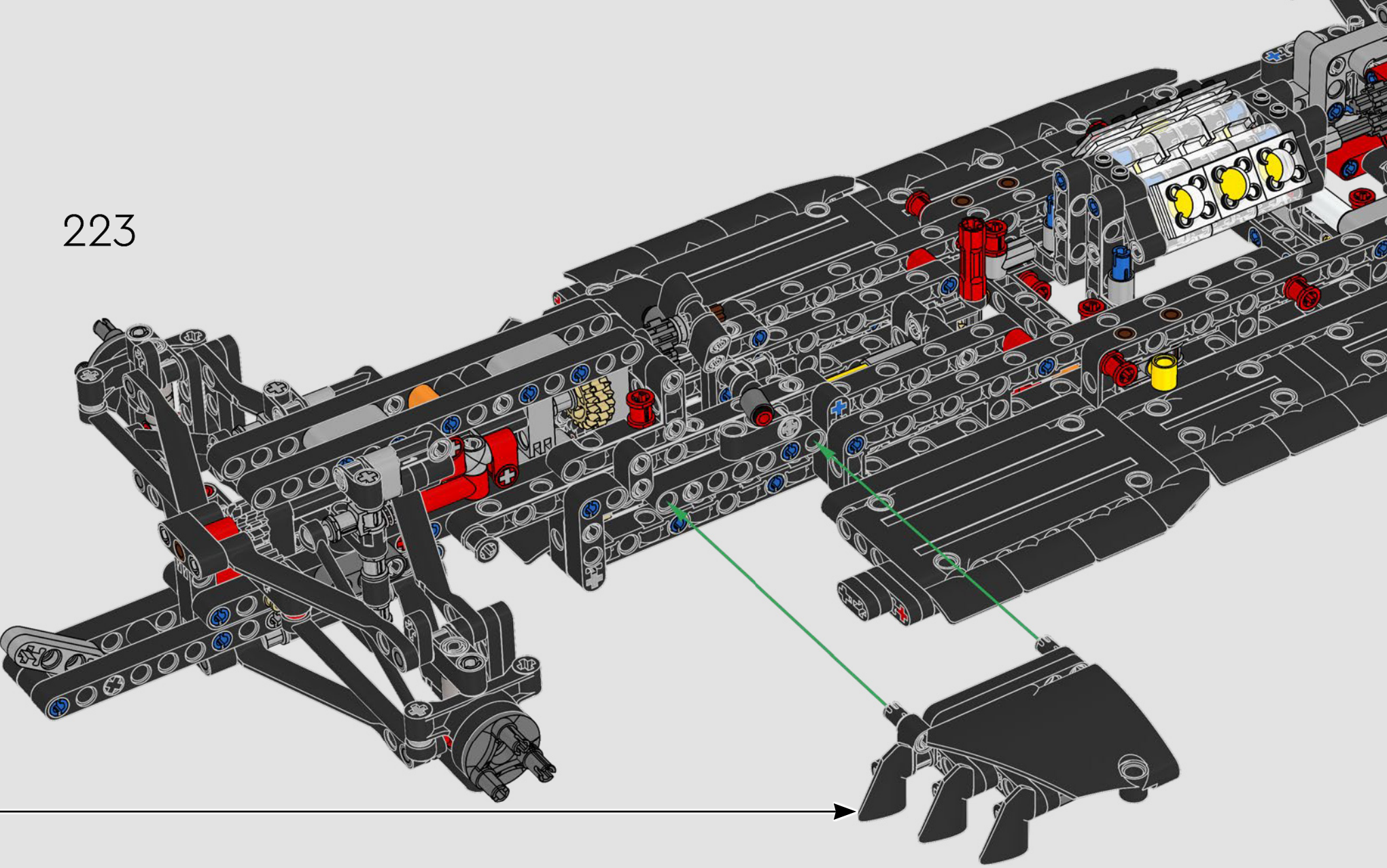


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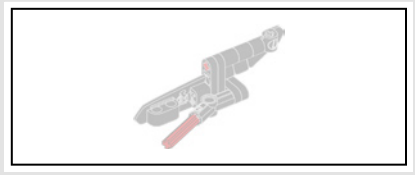


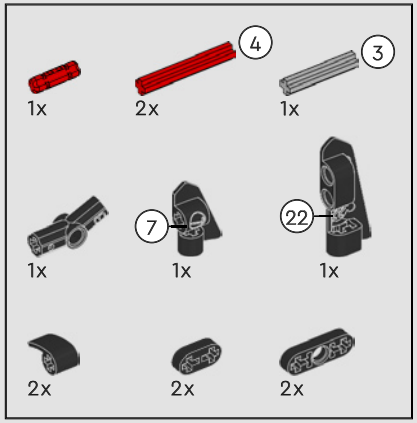


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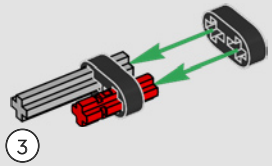




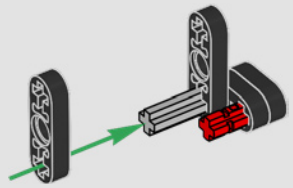


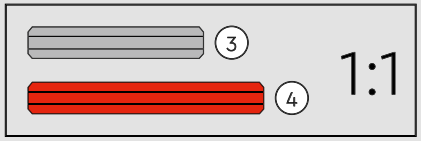
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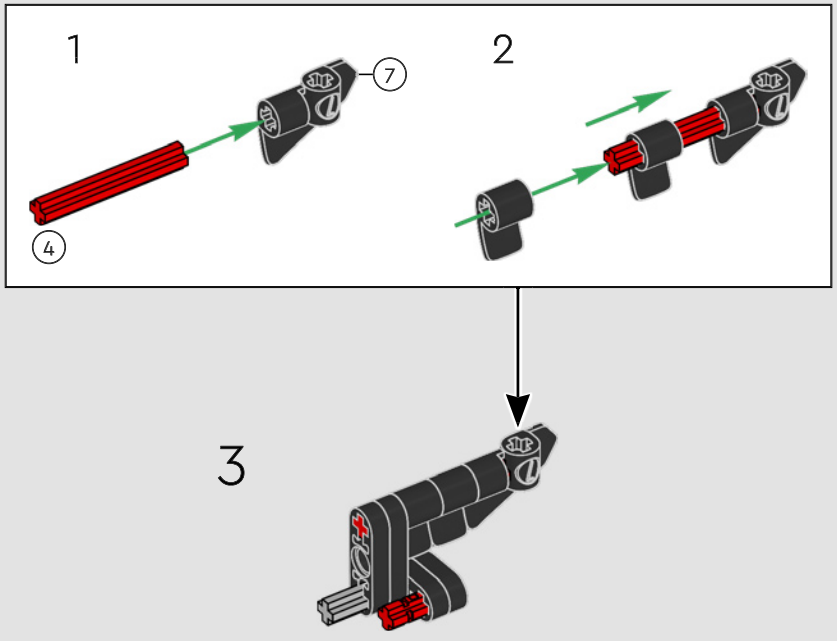
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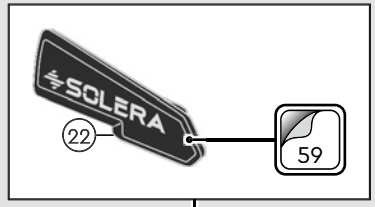


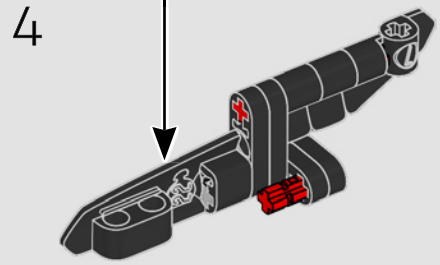
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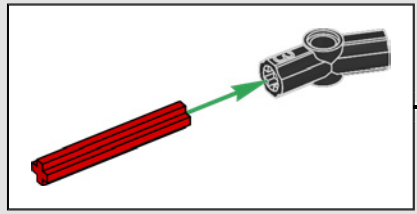


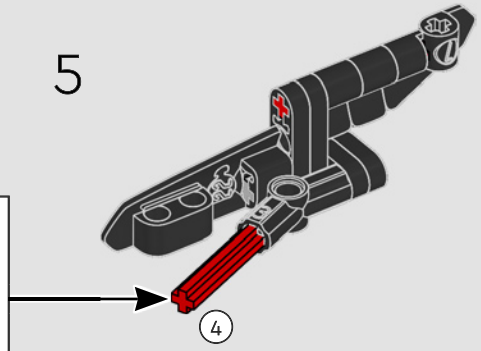


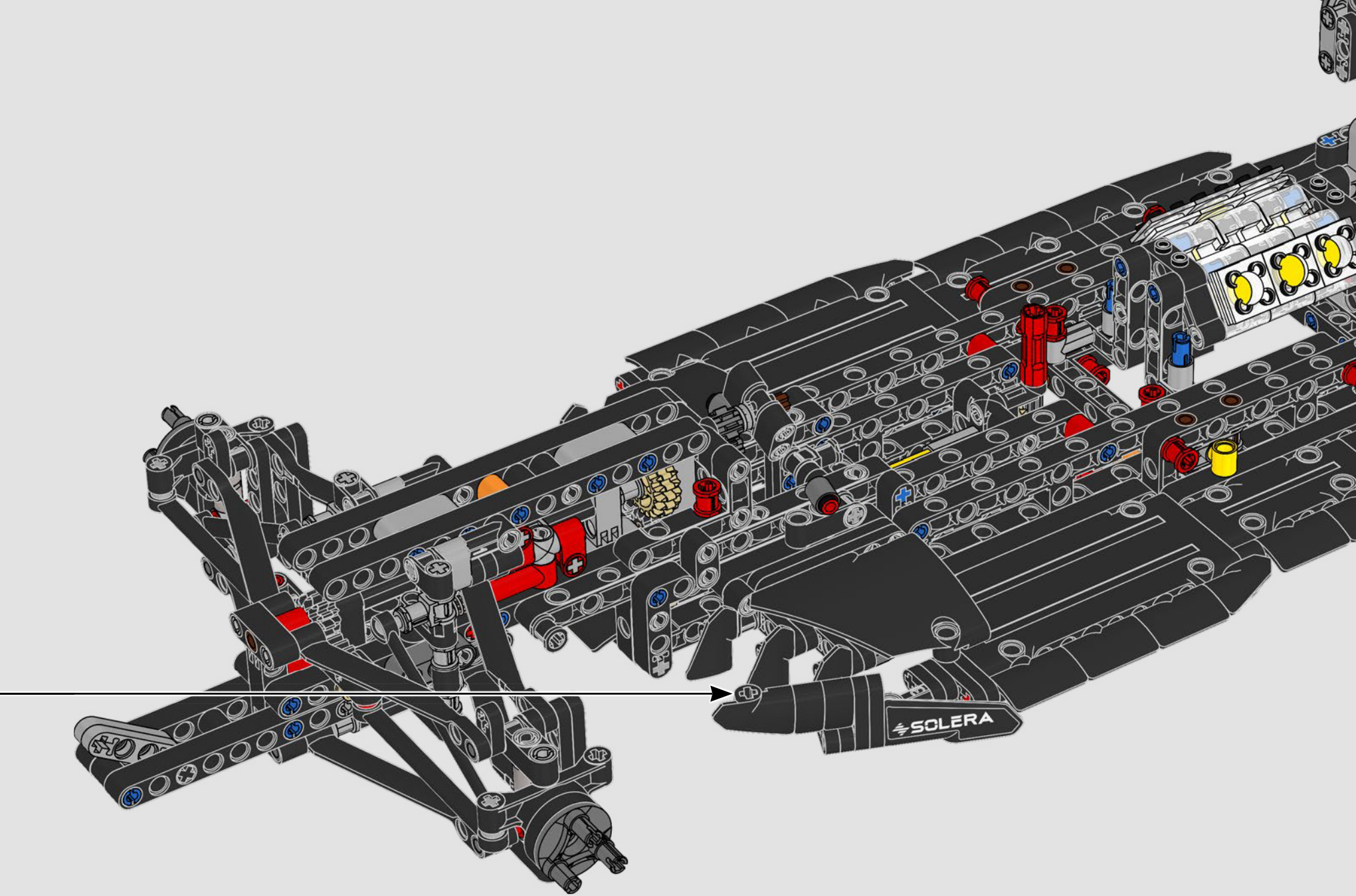

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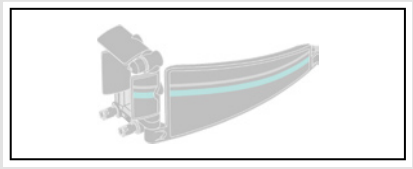

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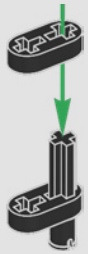

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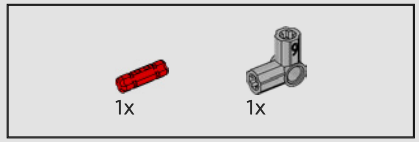
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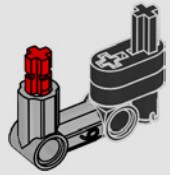


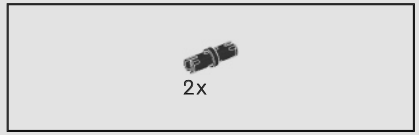
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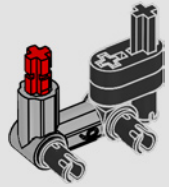


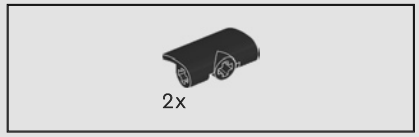
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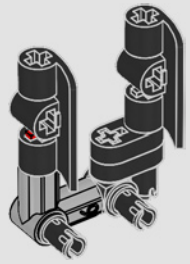


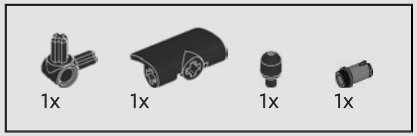
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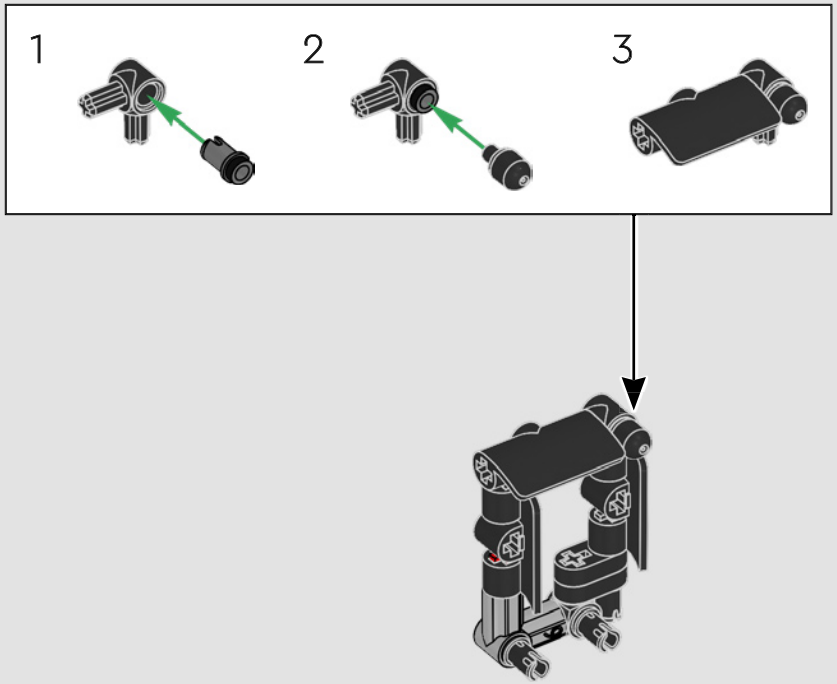


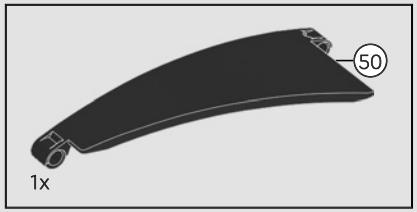
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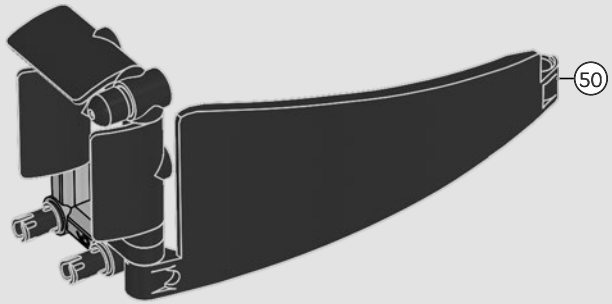


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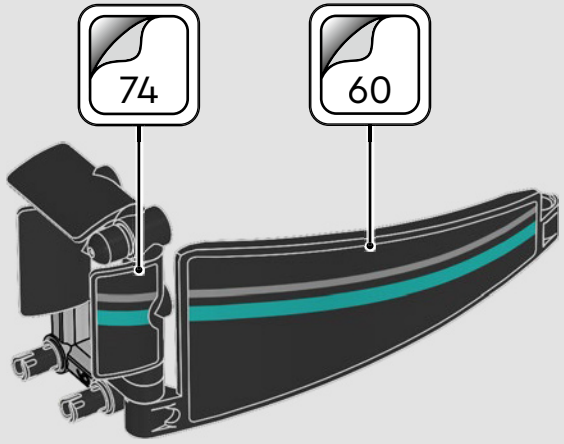


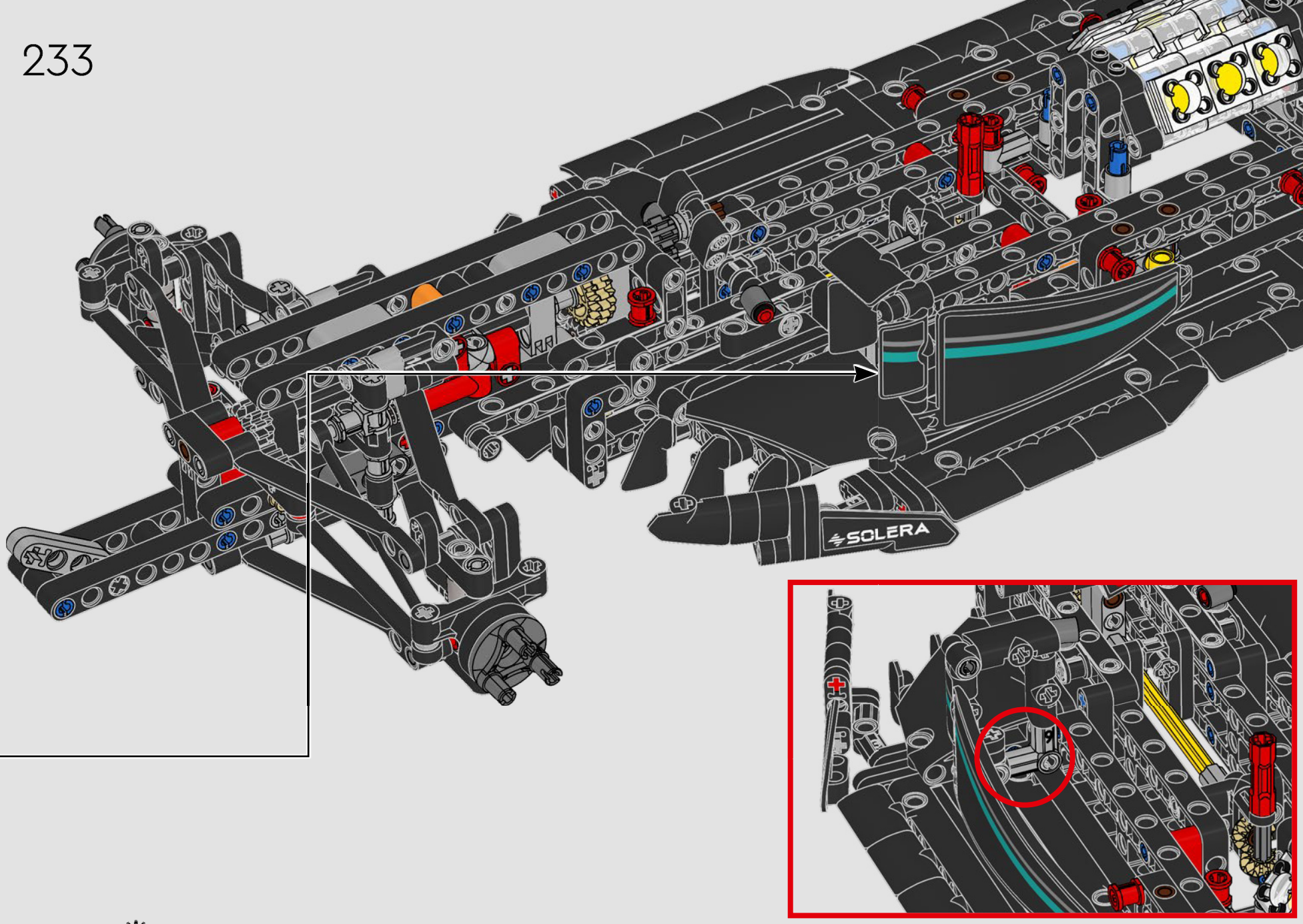


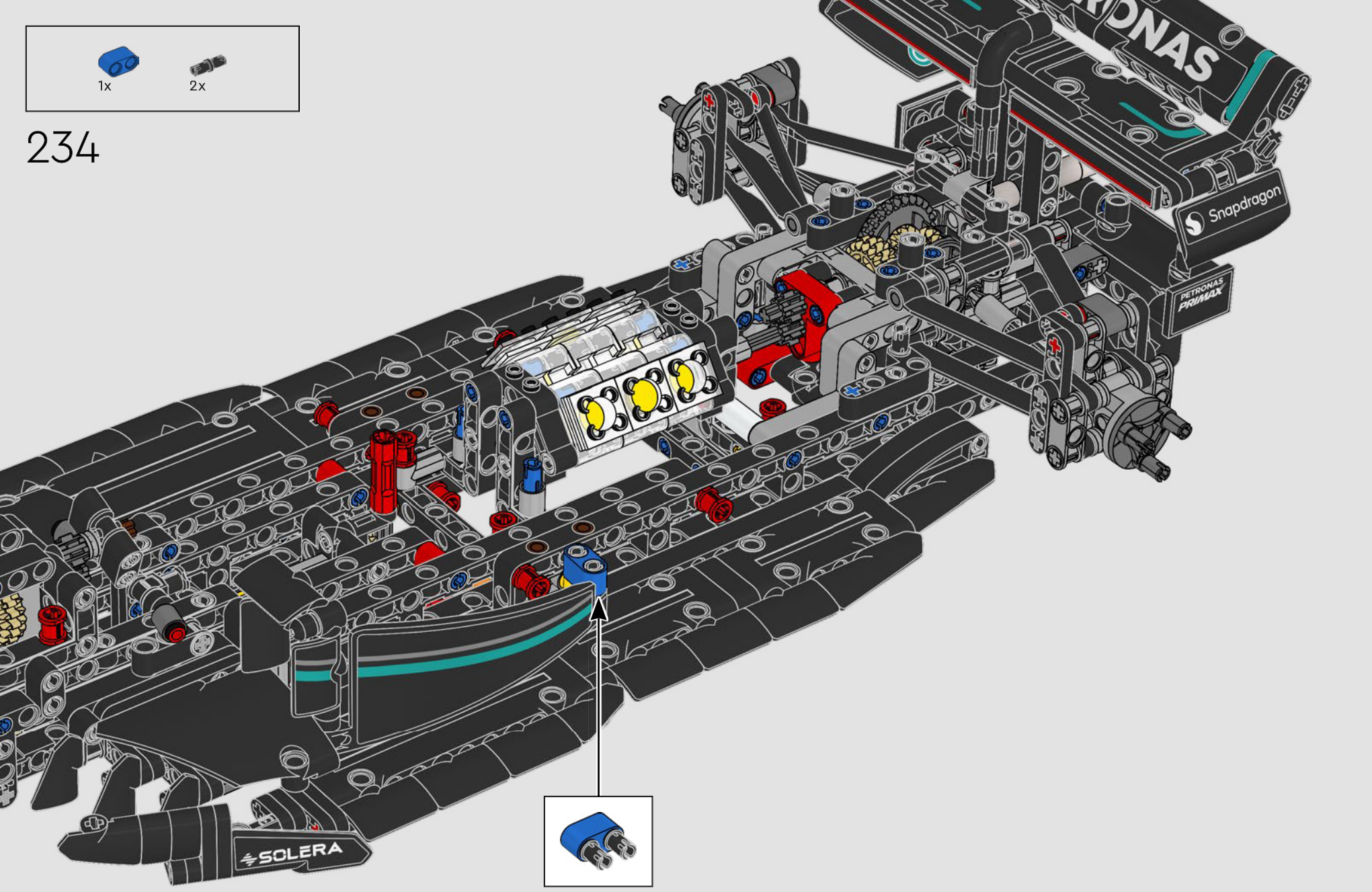
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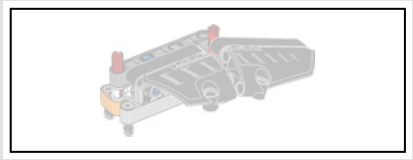


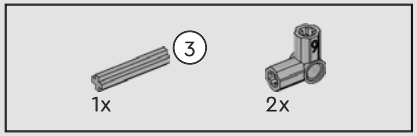
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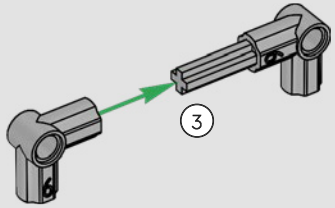

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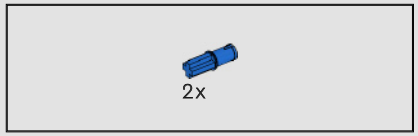

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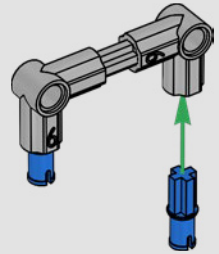


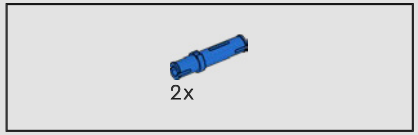
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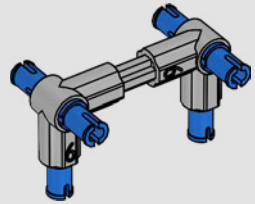


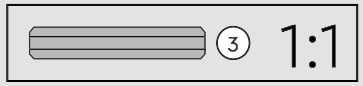
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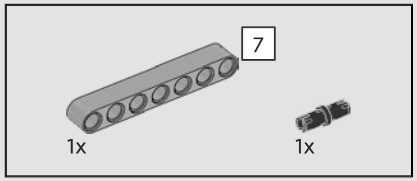




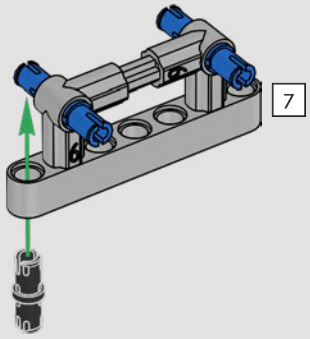
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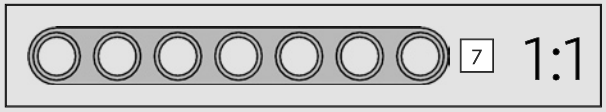


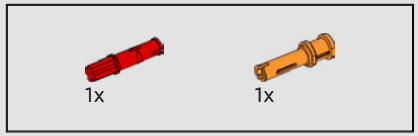




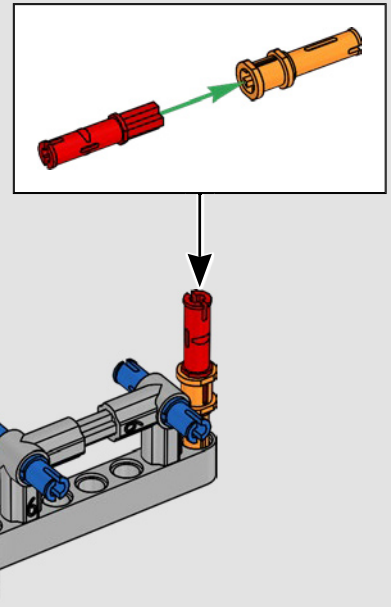
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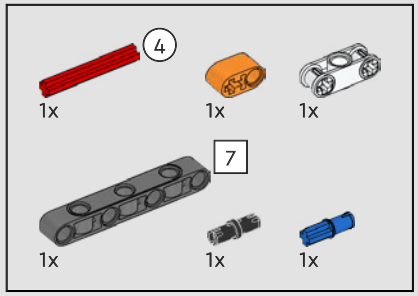




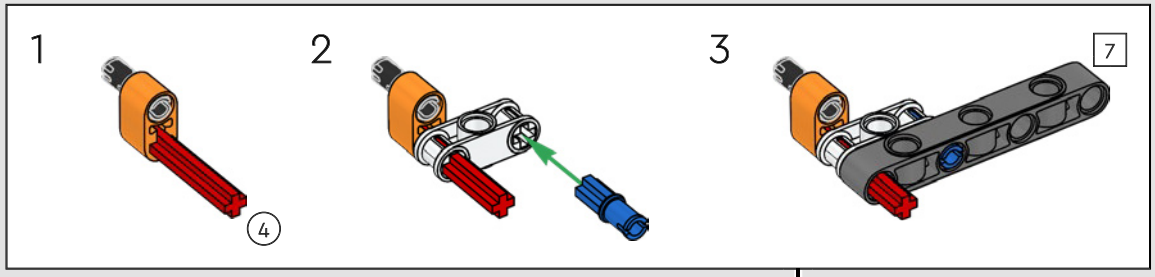


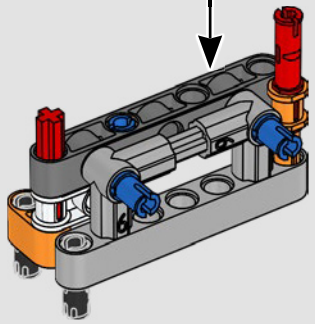
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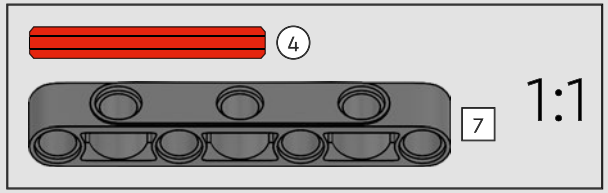


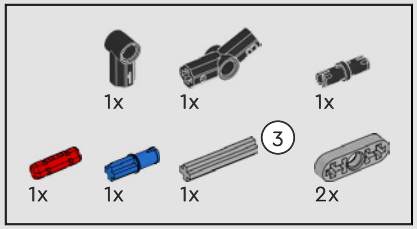


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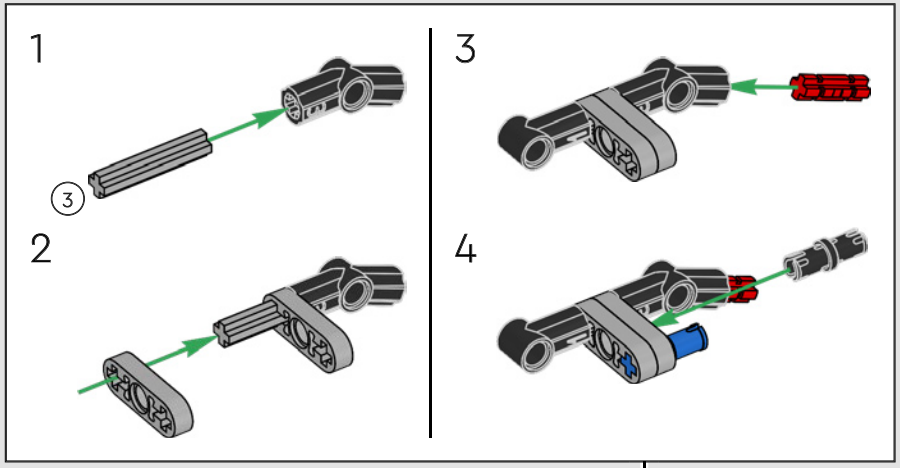


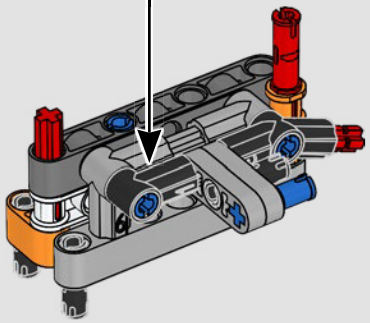


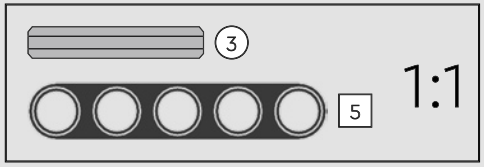


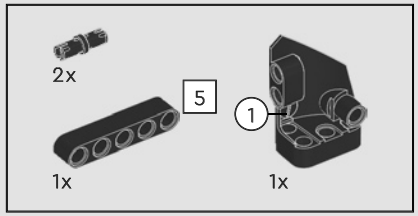


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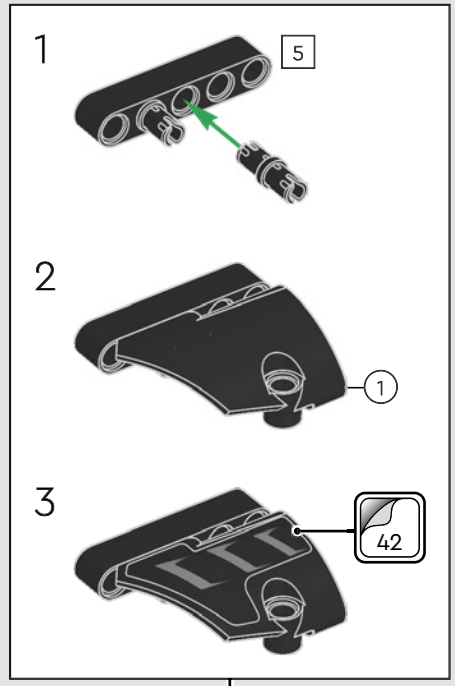


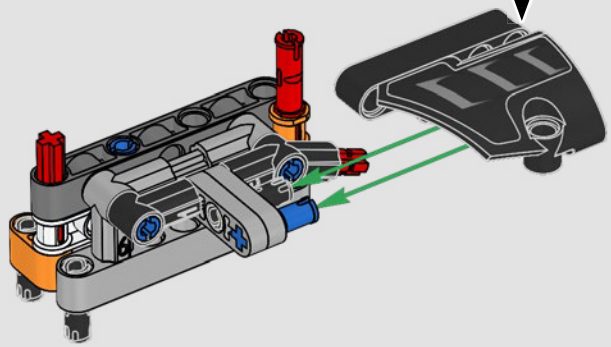


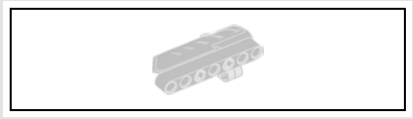


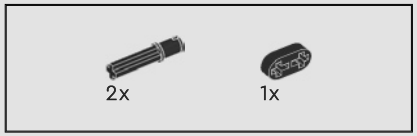


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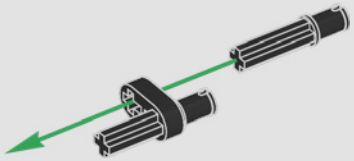


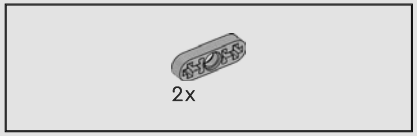




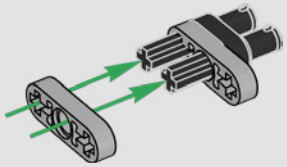


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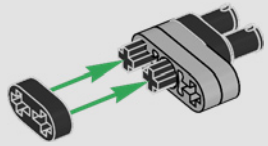


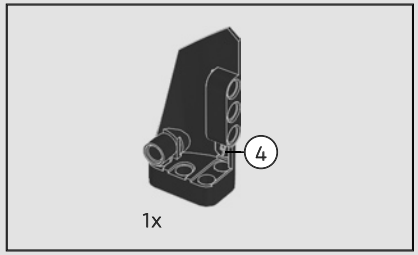
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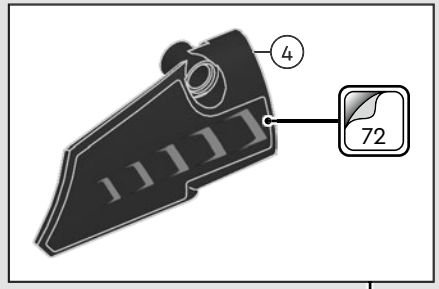


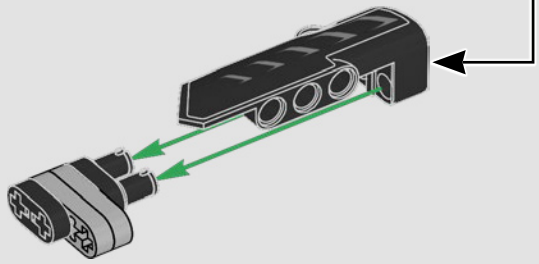
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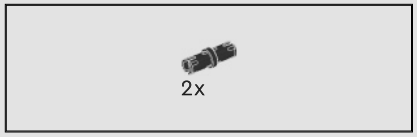




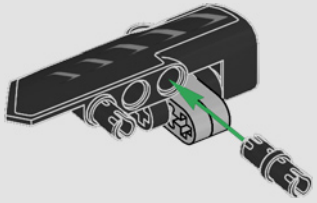
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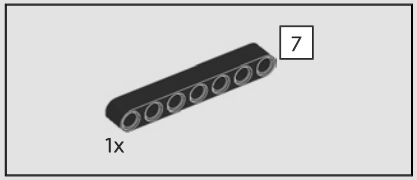




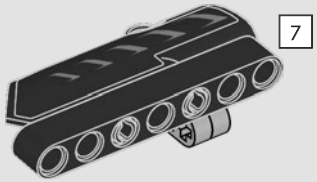


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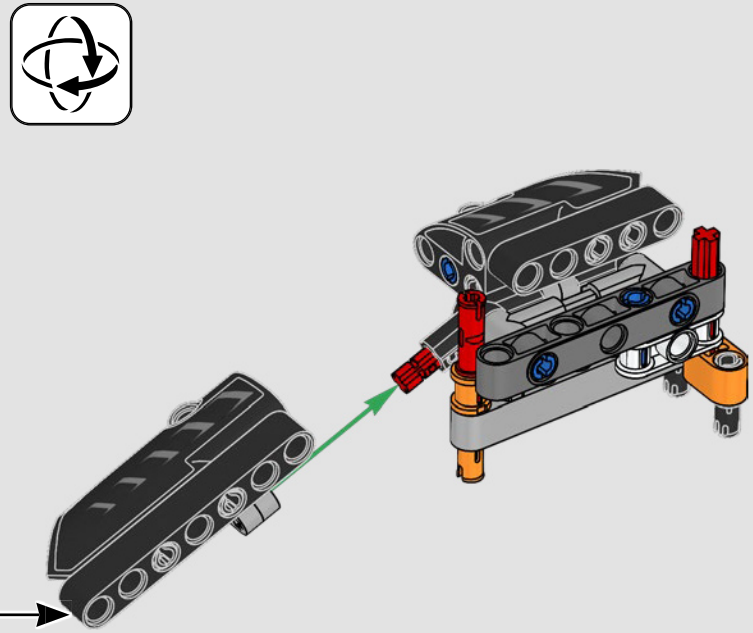


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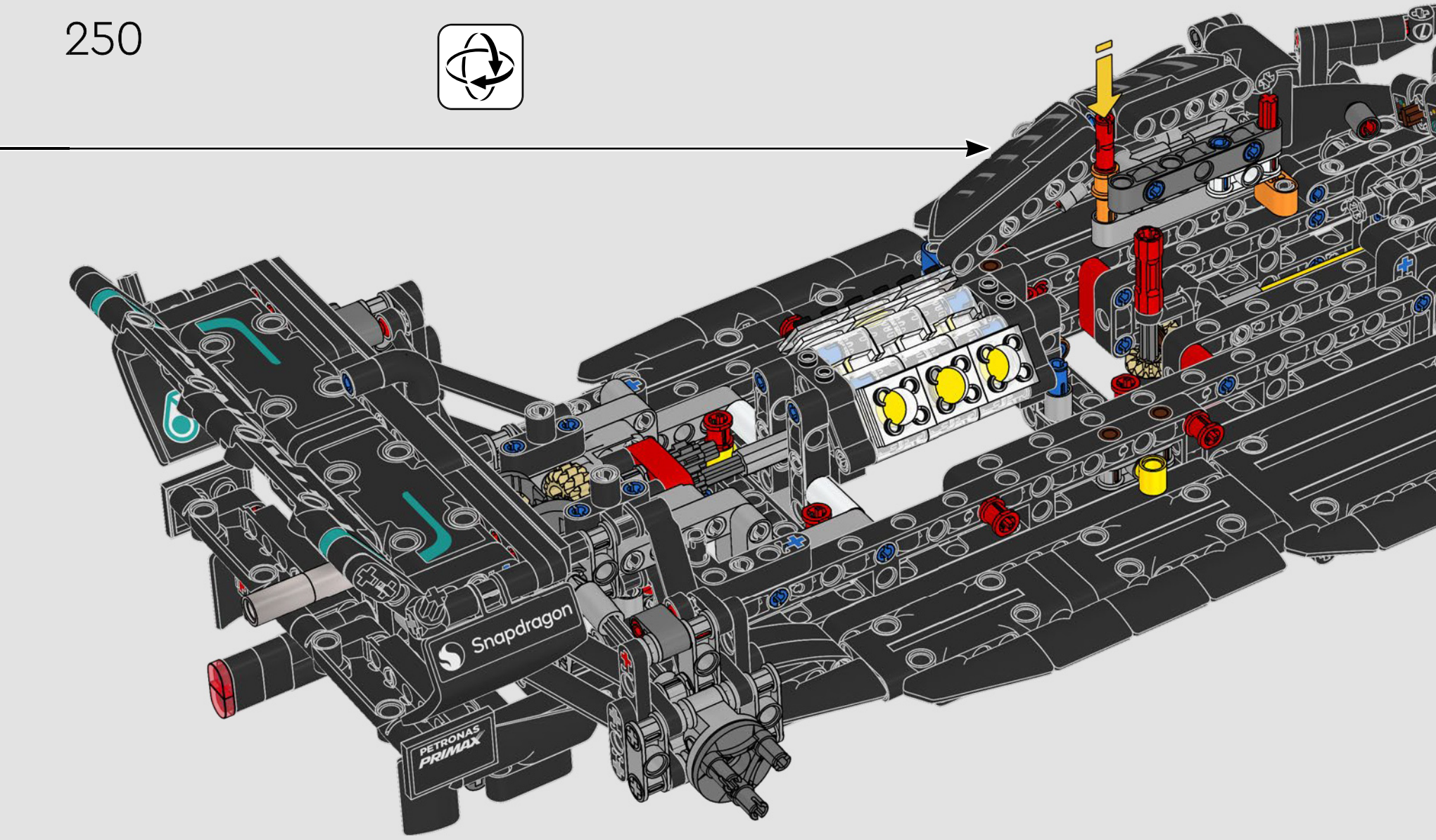


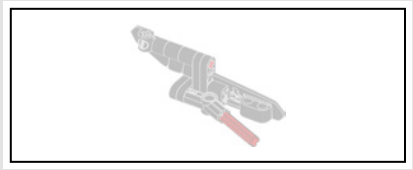


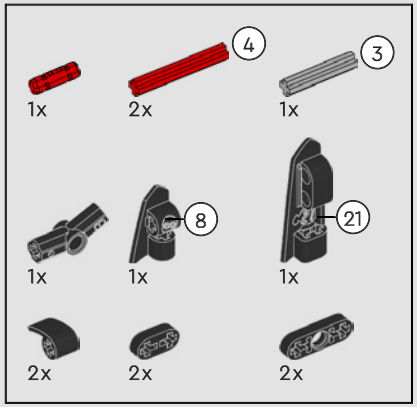
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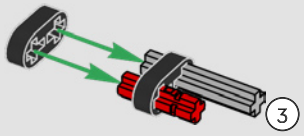




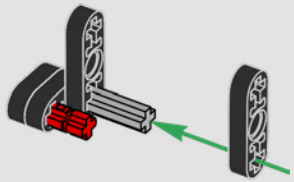


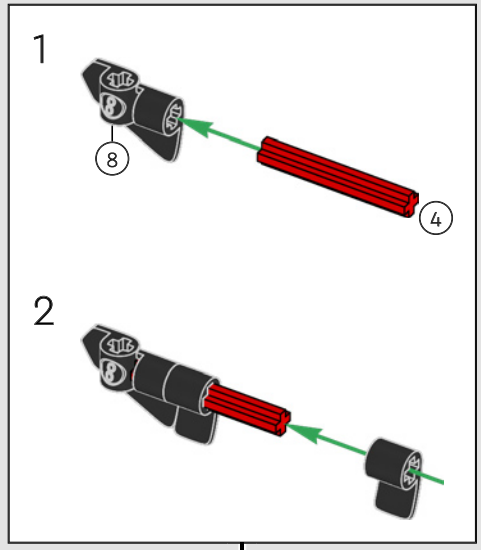
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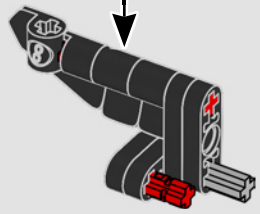


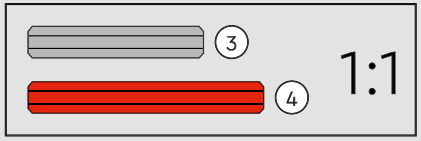
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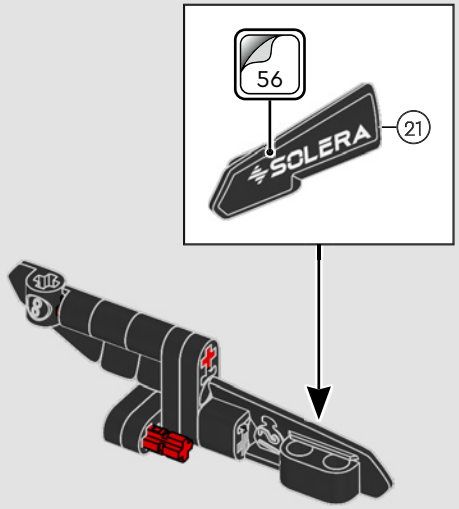


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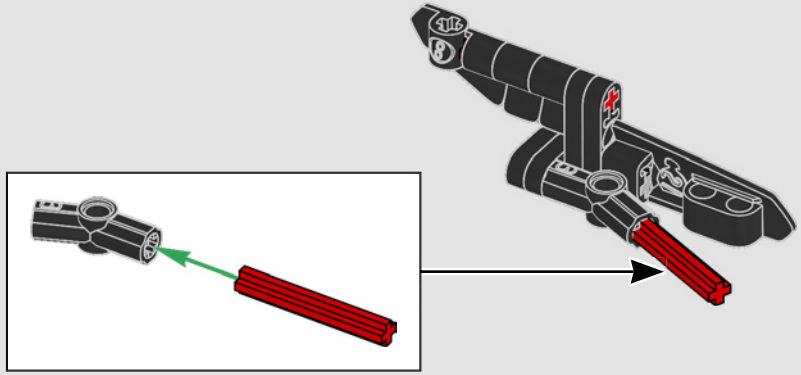


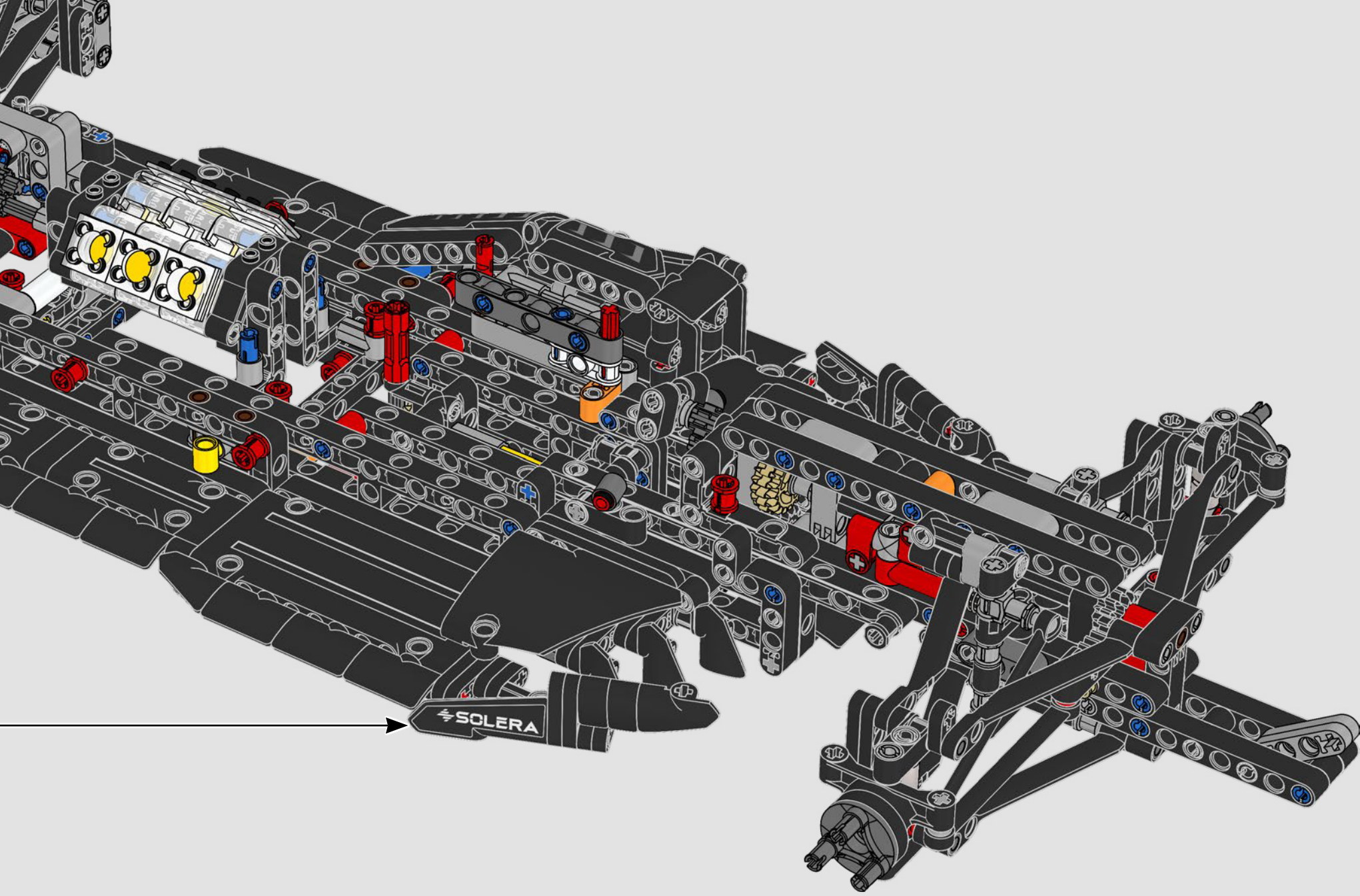


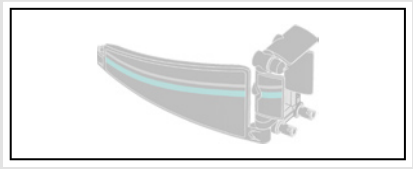
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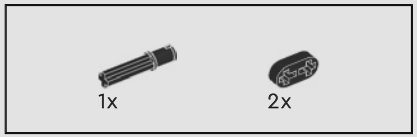


5




SOLERA





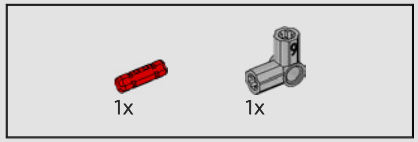
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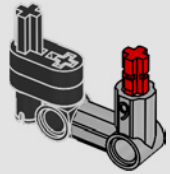


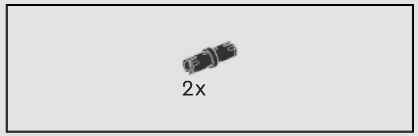
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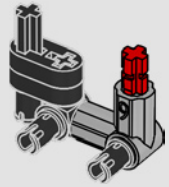


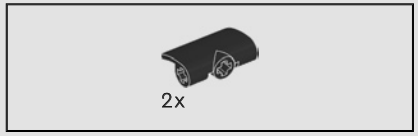
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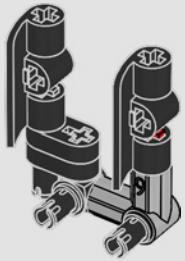


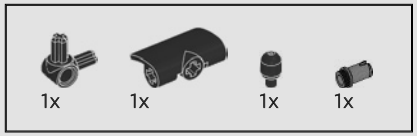
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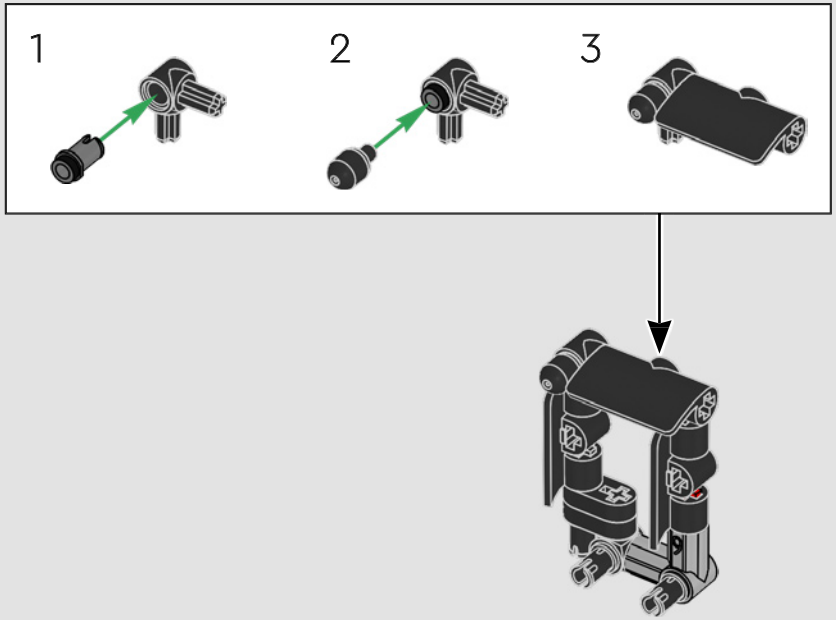


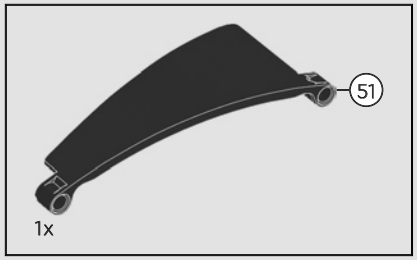
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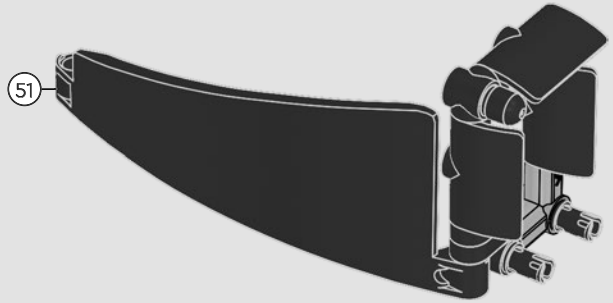


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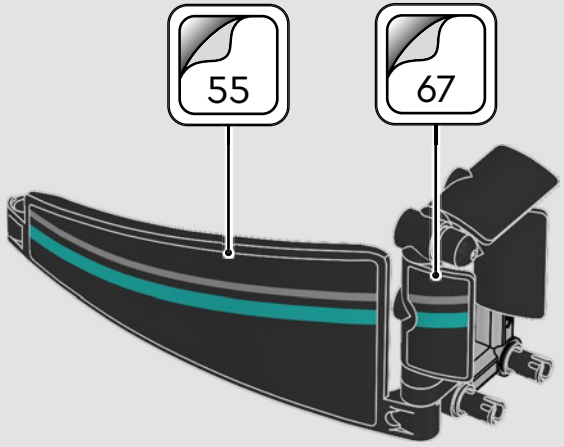




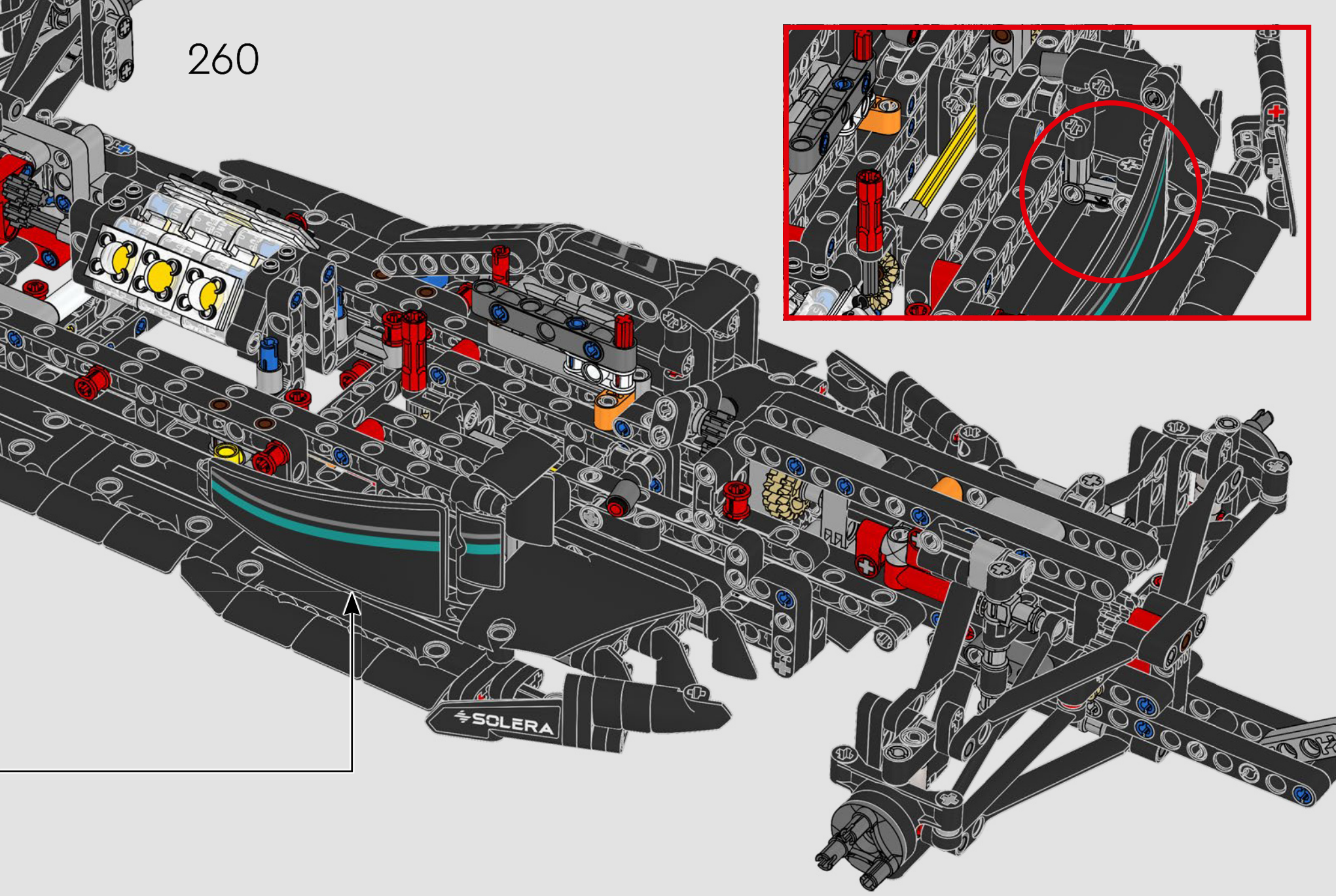
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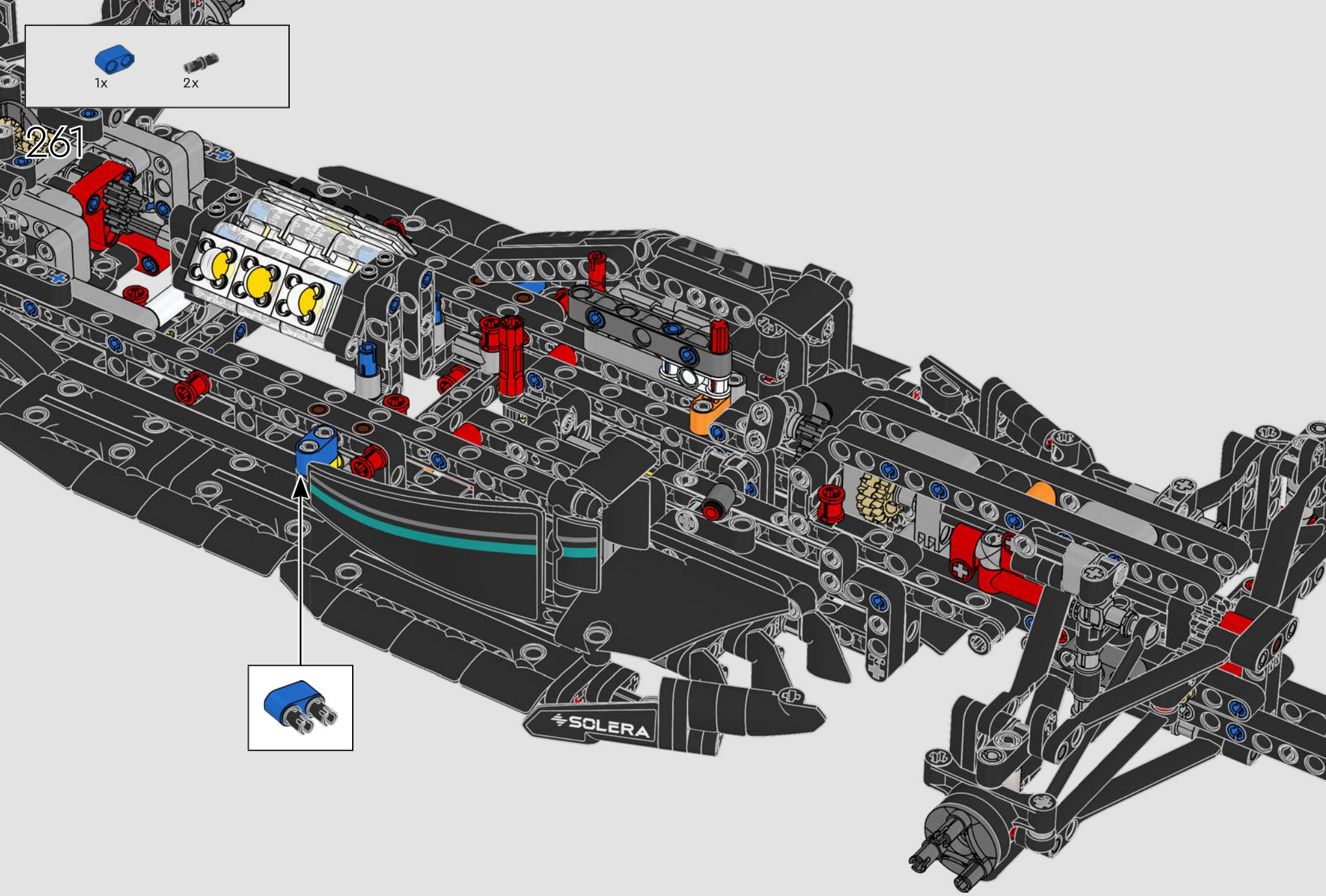


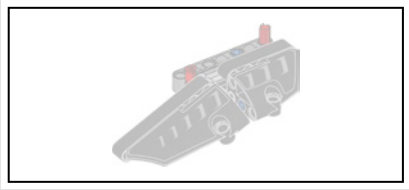
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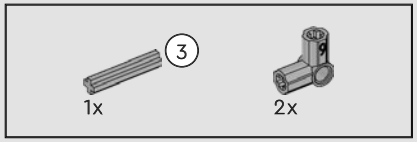


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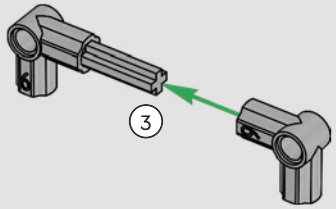


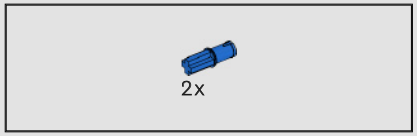

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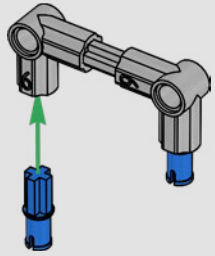


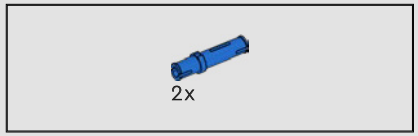
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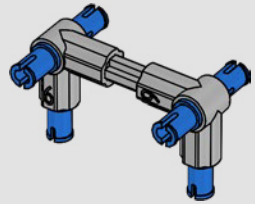


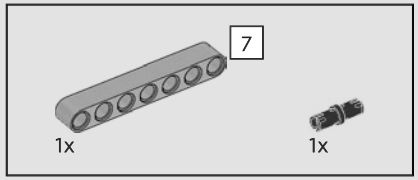
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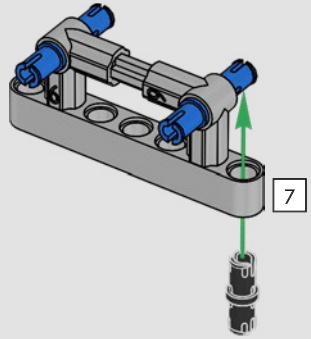


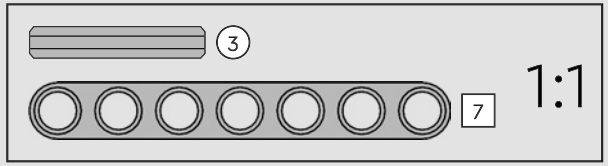
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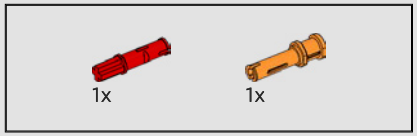




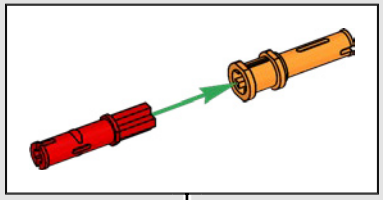
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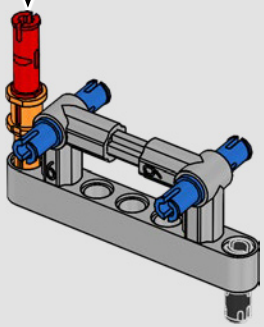


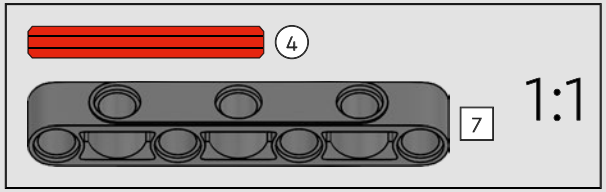


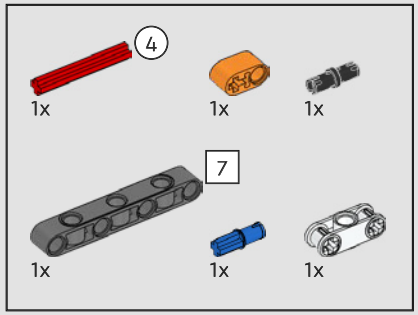


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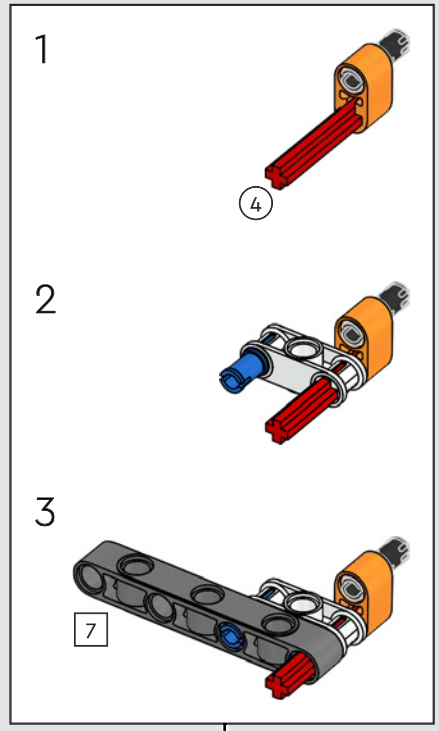


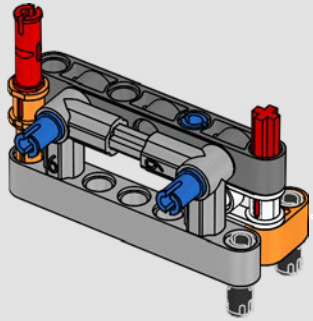


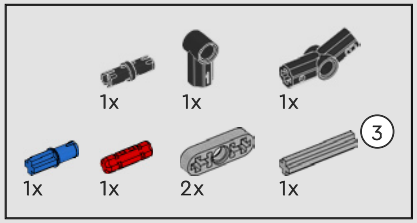




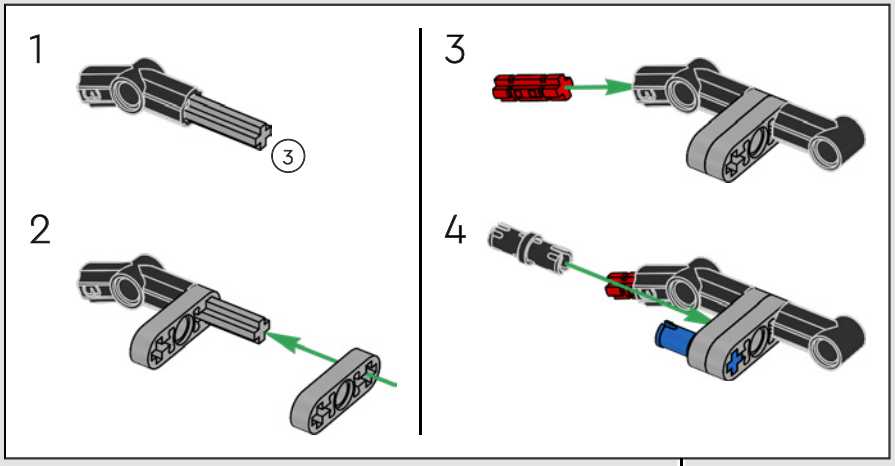
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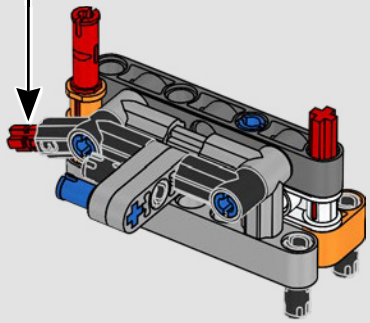


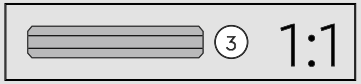


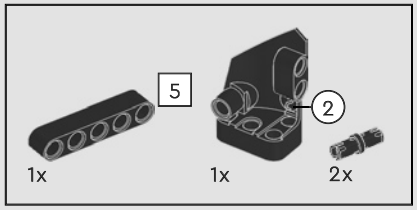


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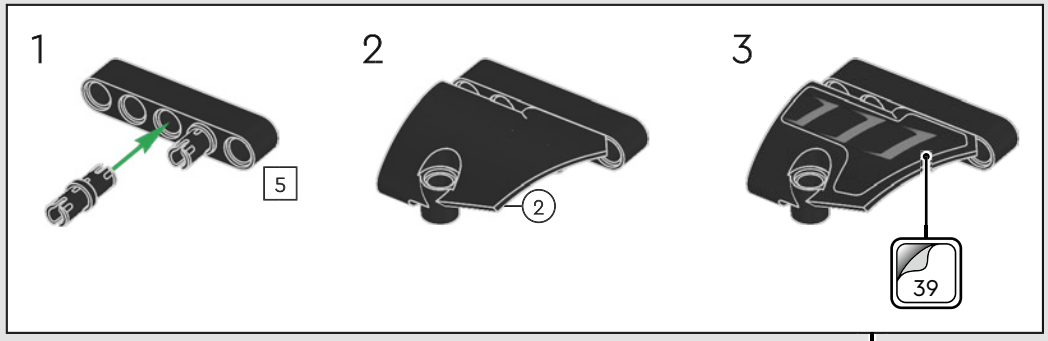


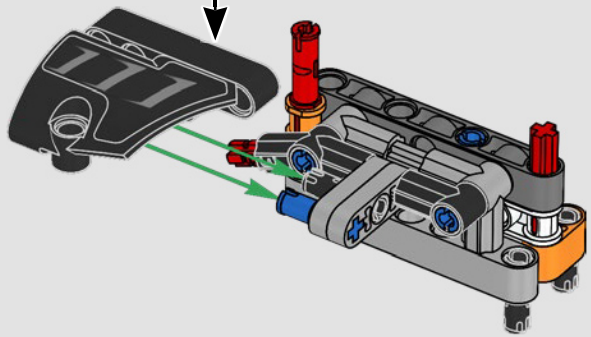






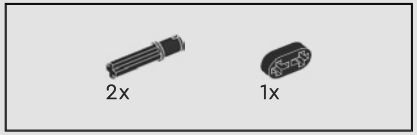
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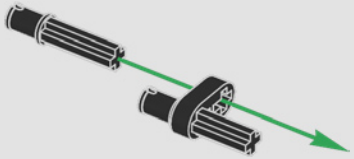


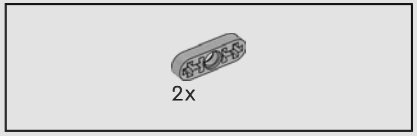




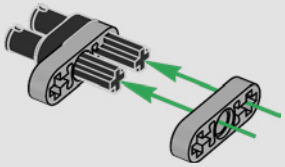


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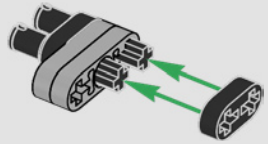


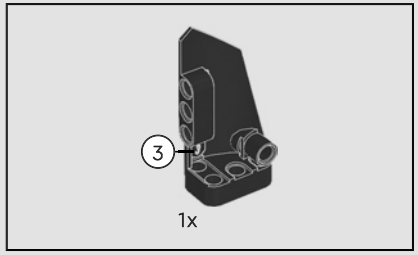
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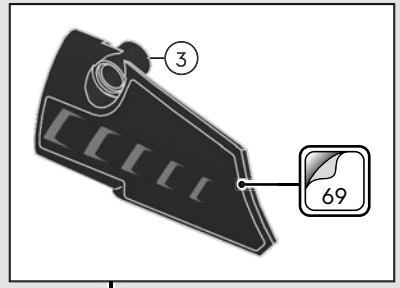




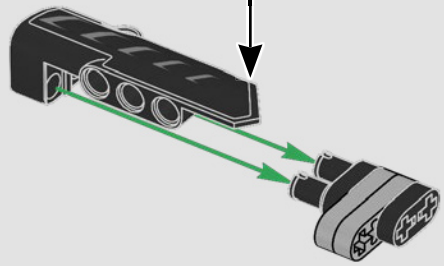
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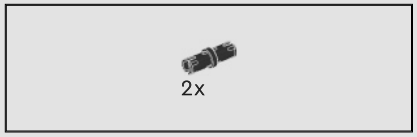




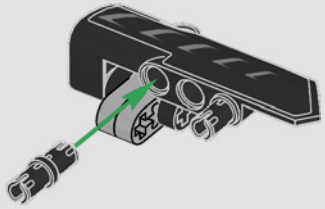


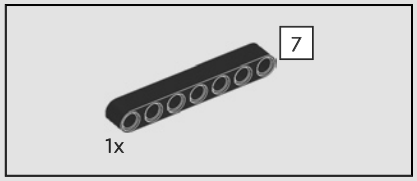
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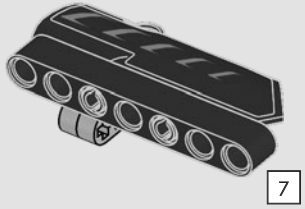


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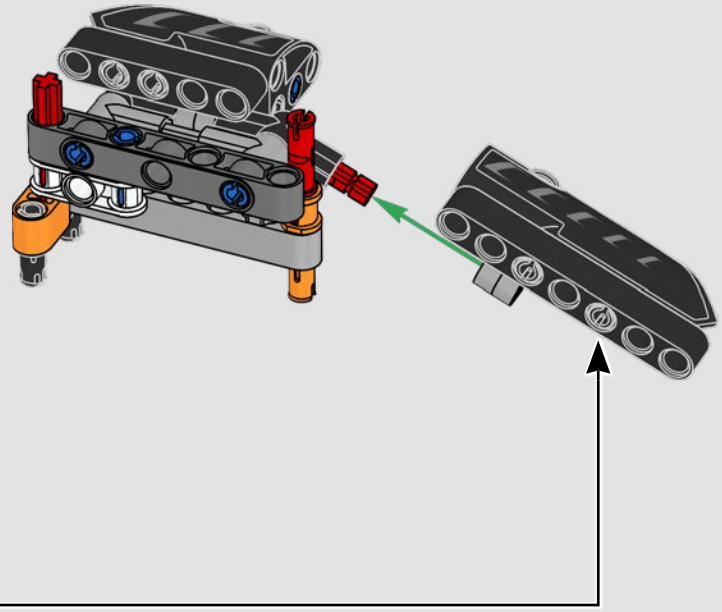


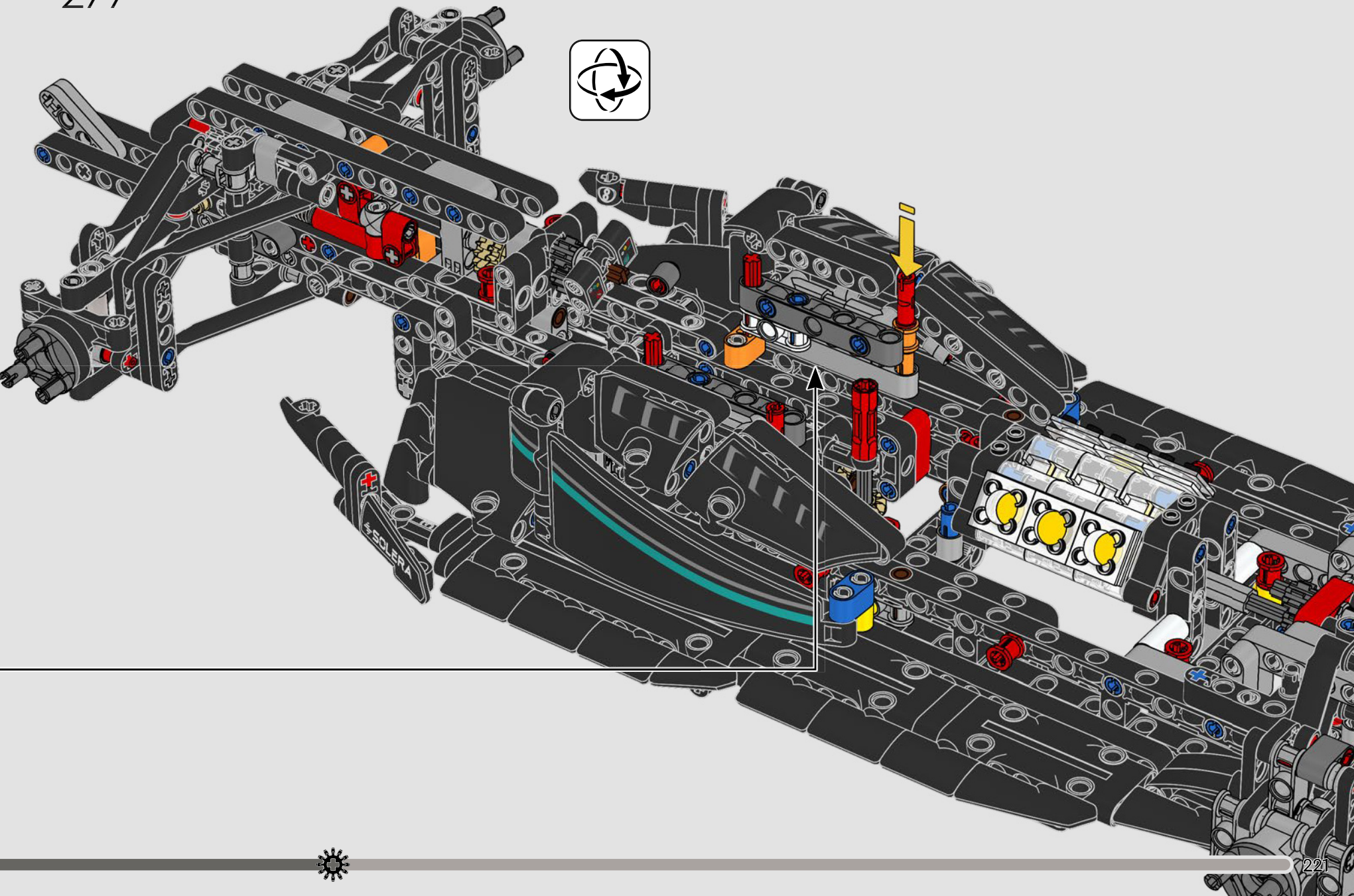
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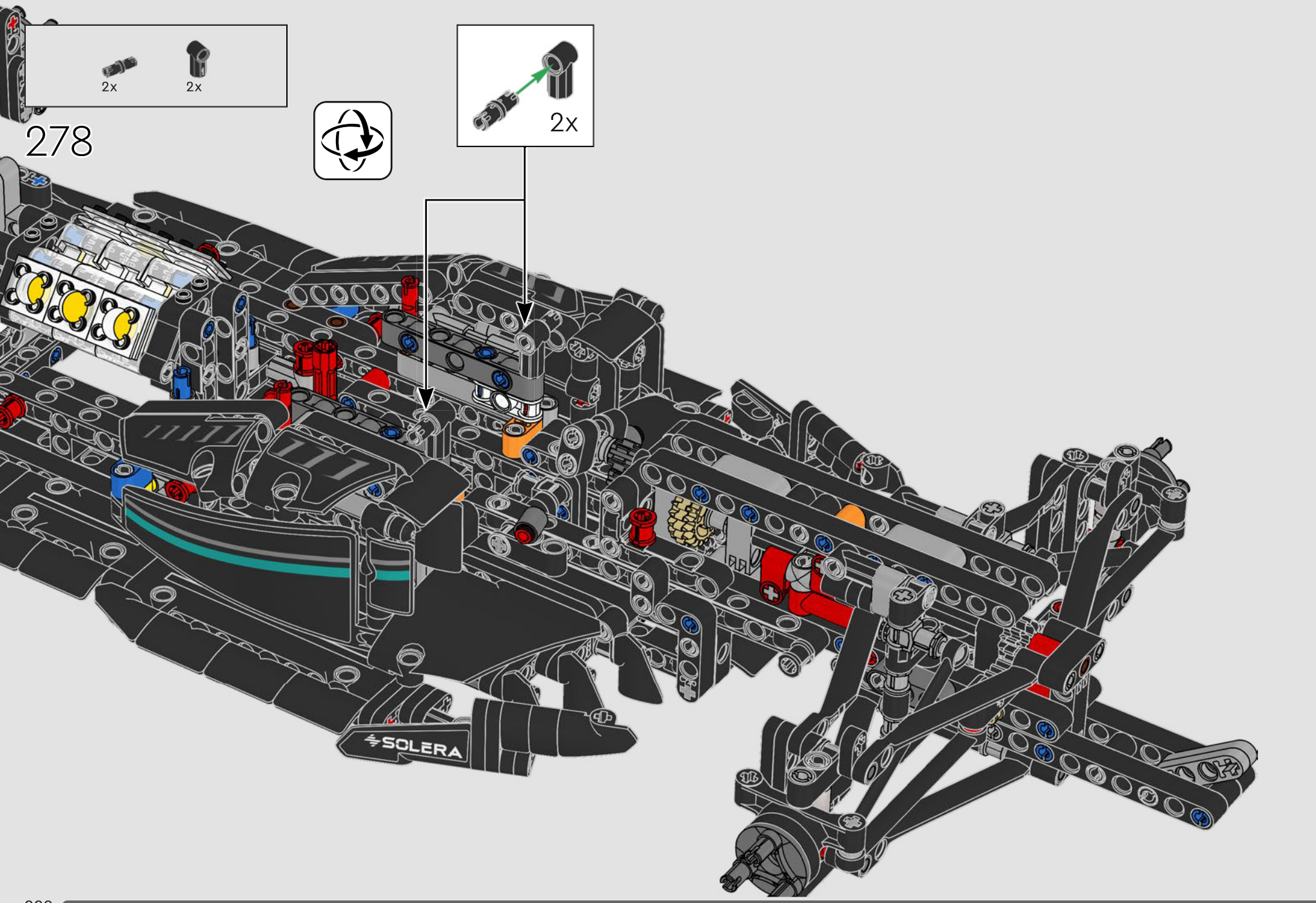




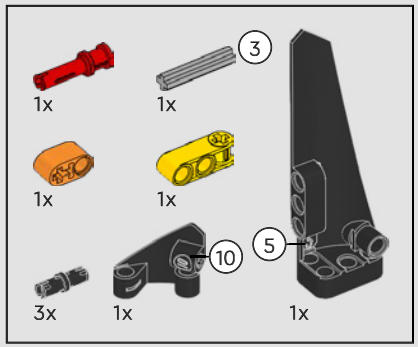
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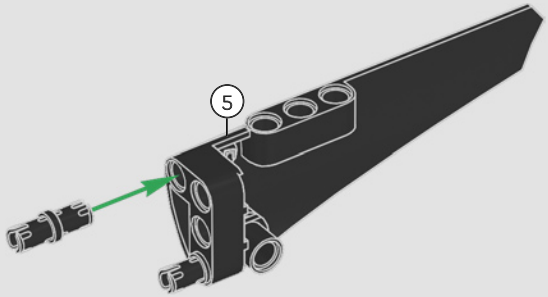

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2x
278
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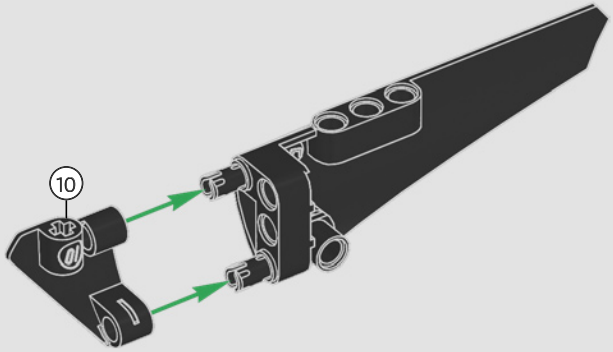


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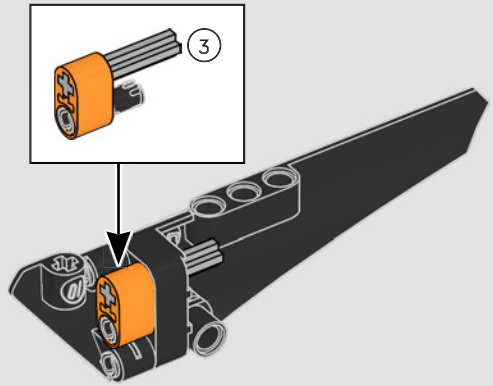
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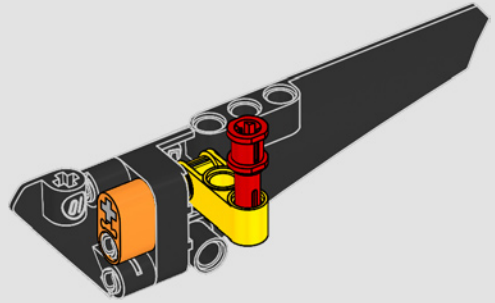
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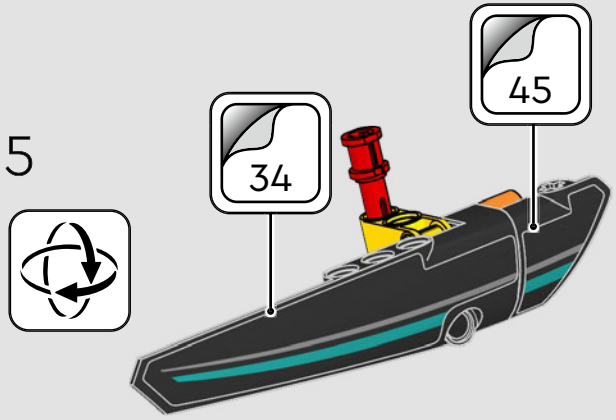
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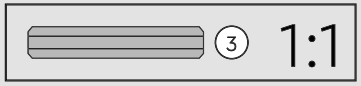


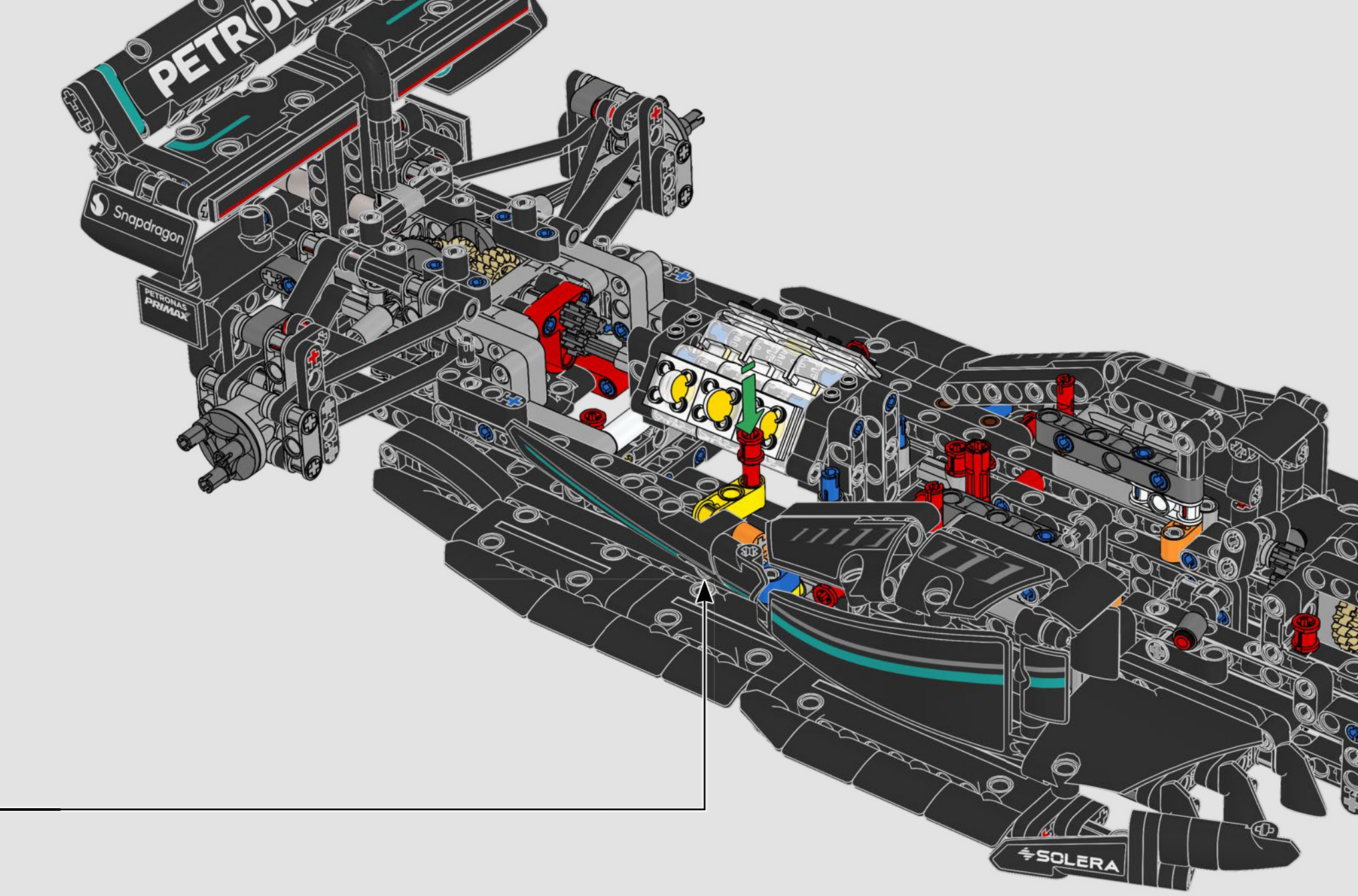
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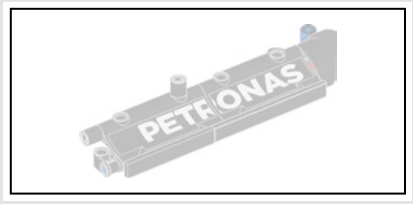


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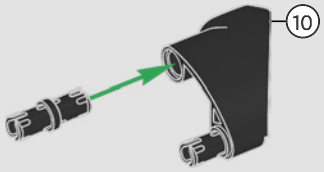


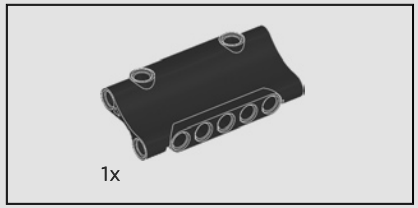

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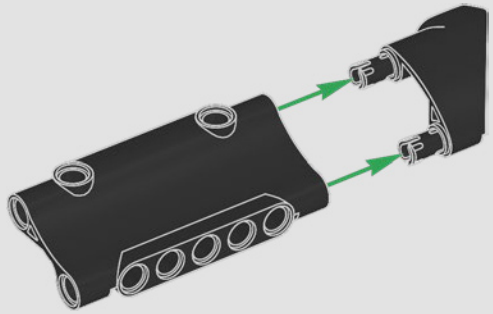


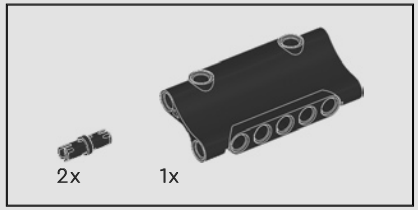
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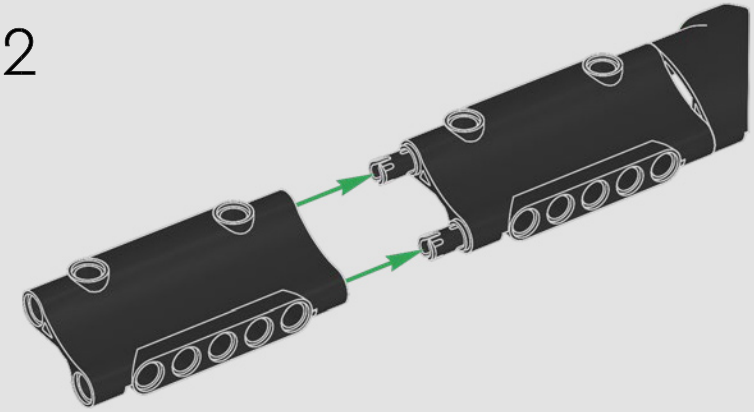


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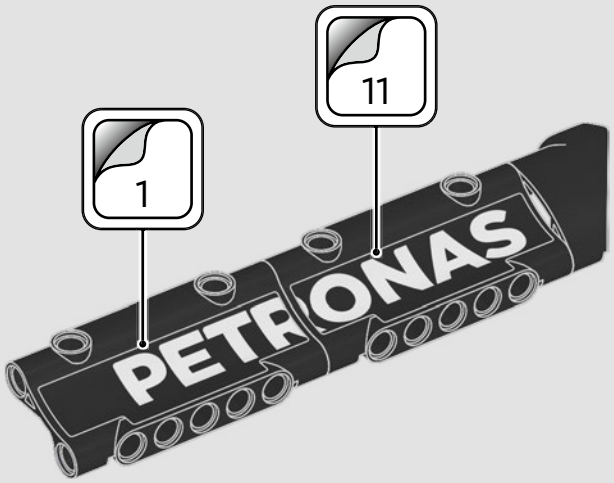




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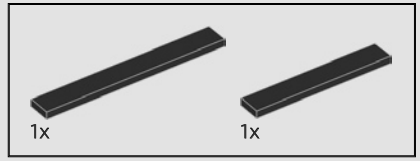
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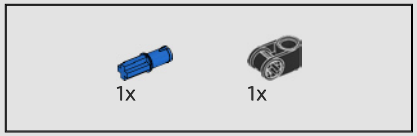
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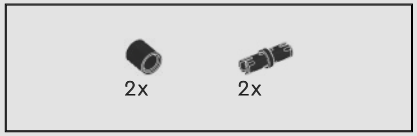
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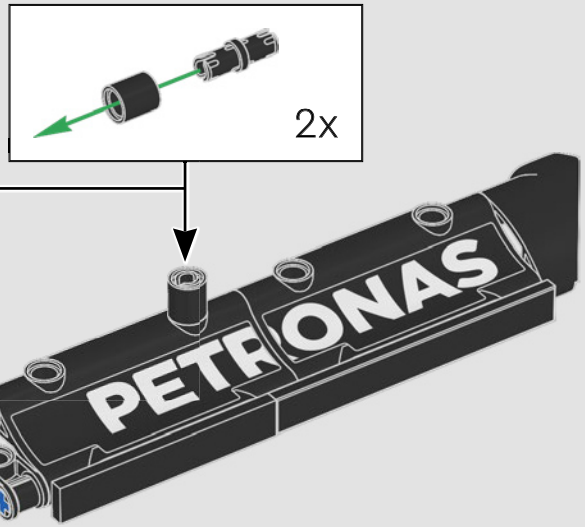


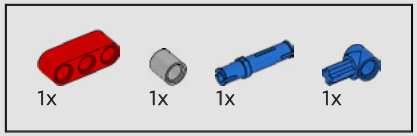
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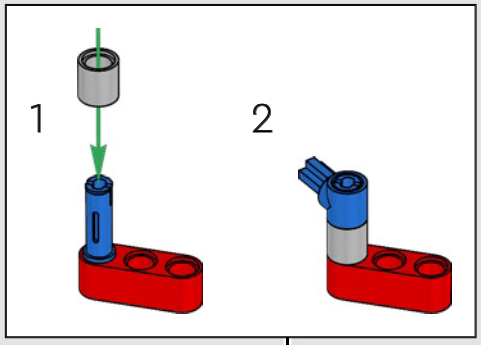


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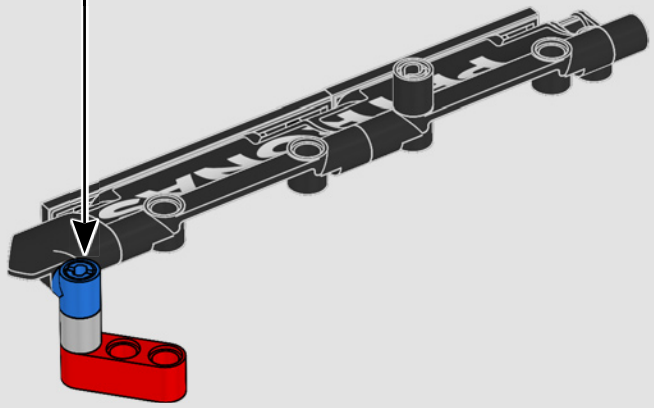




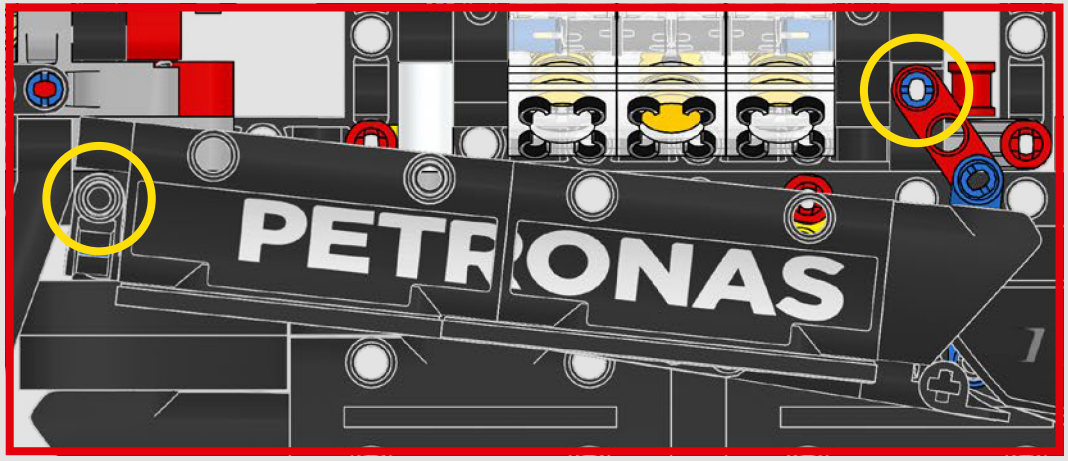
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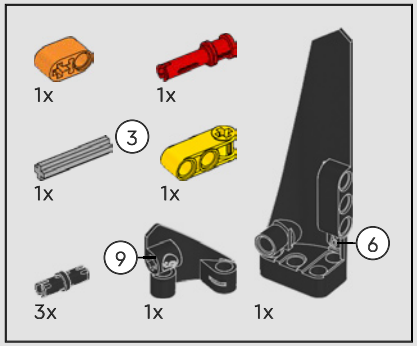






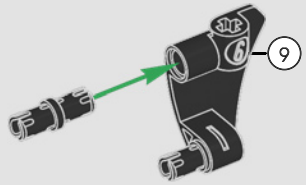
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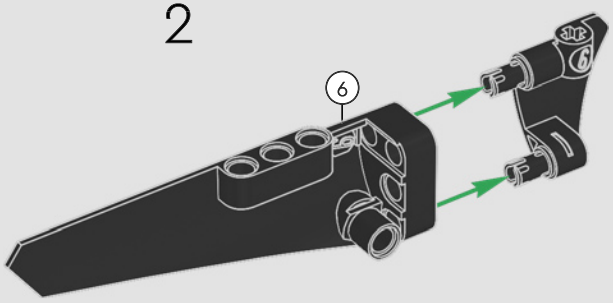


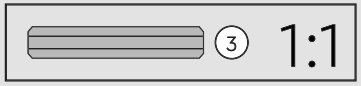
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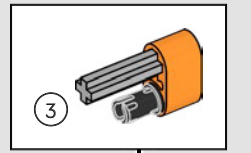
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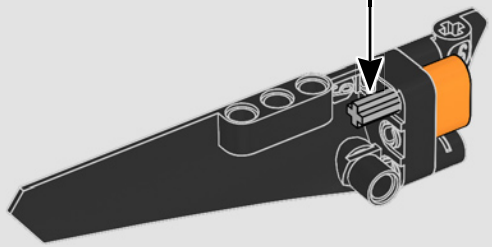
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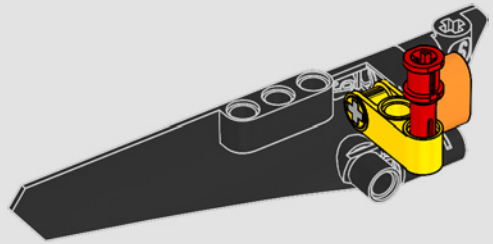




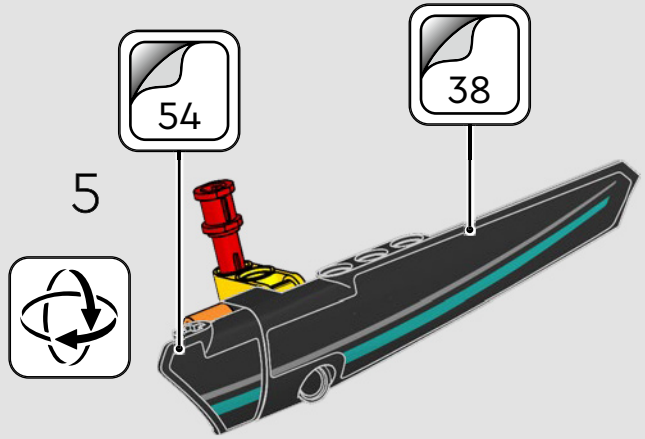
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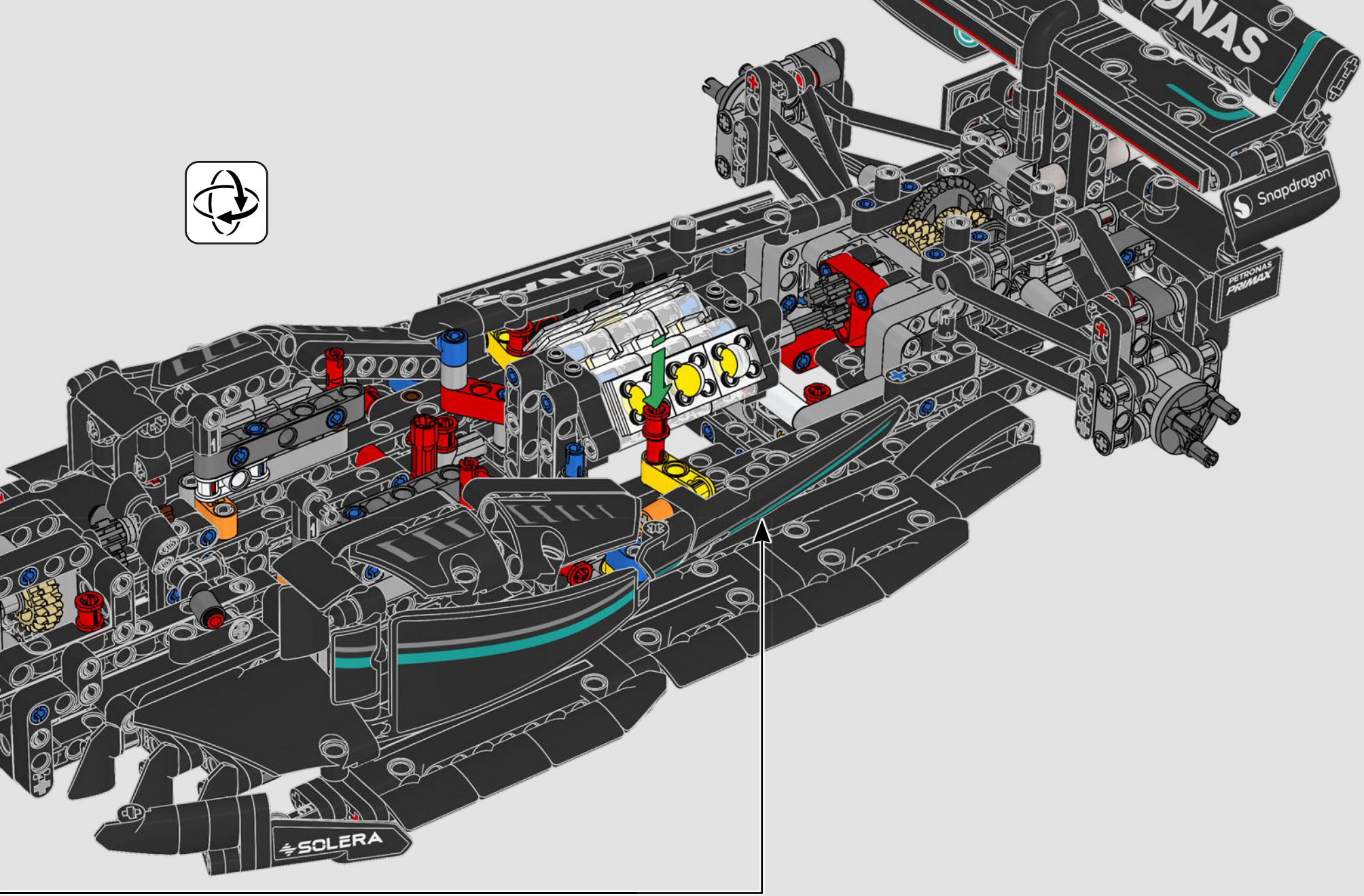


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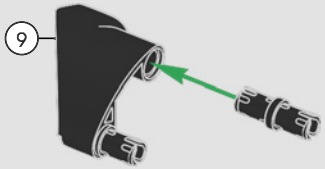


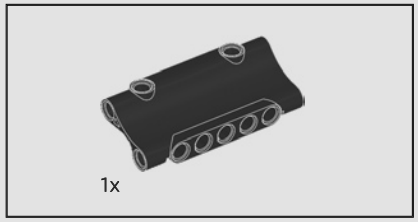

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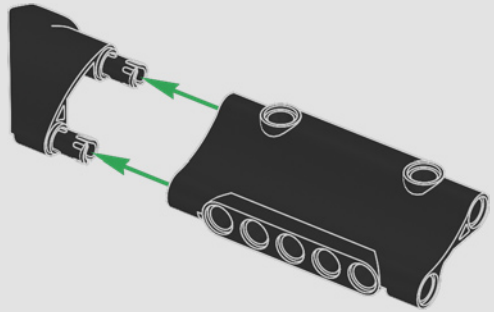


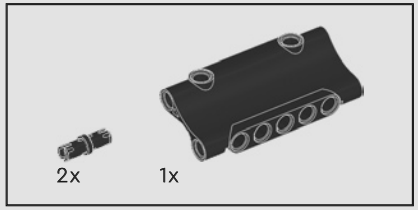
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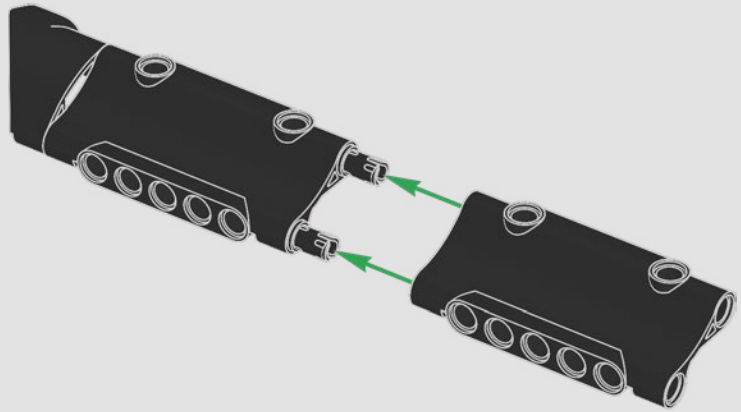


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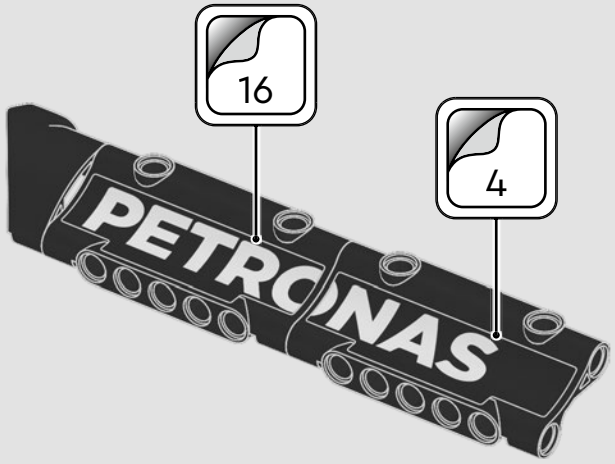




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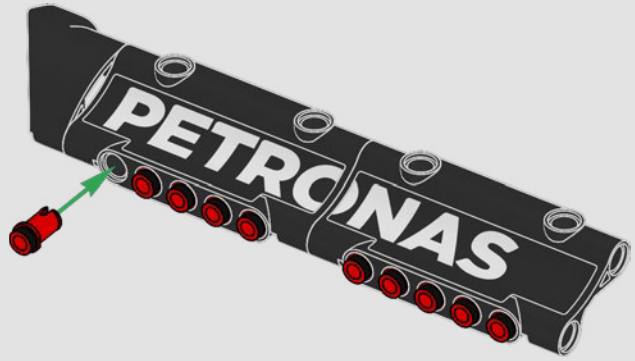


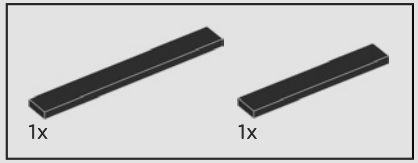
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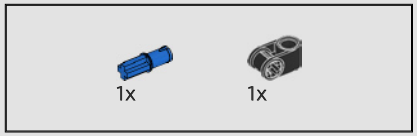
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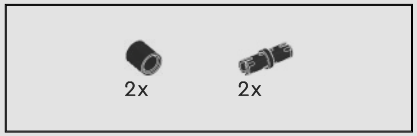
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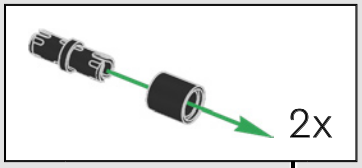




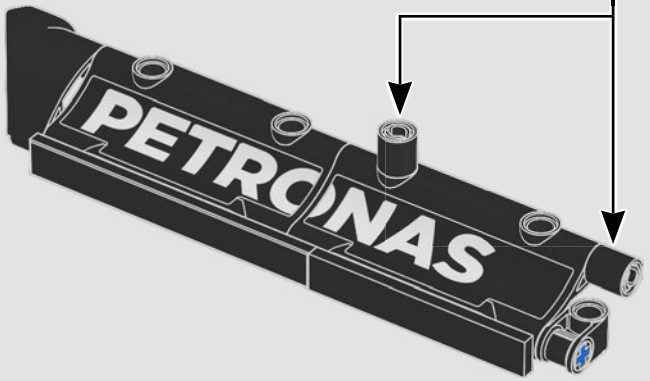
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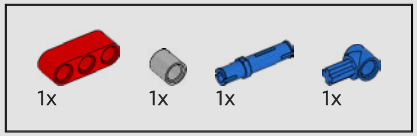






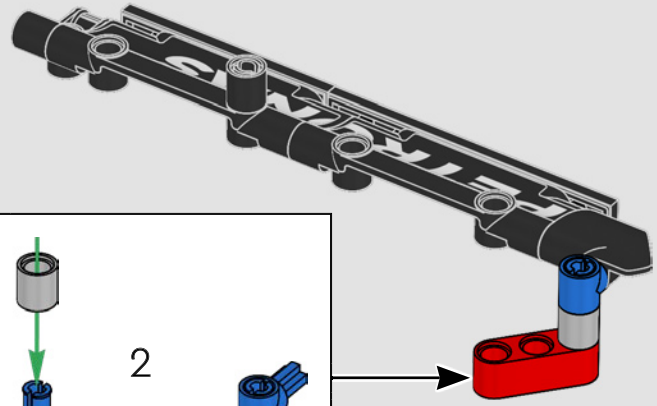
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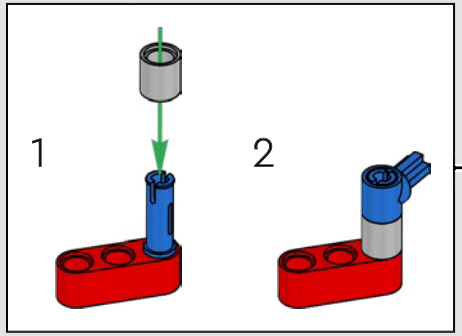




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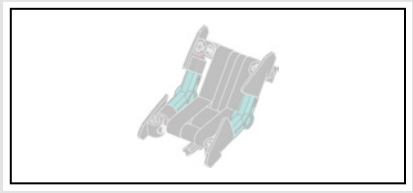


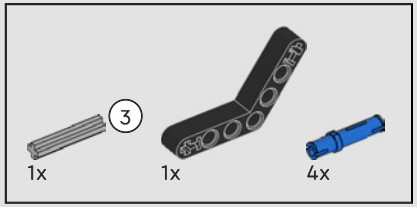




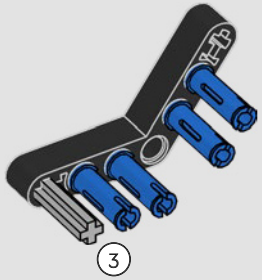
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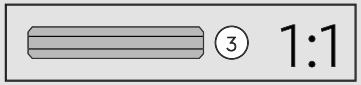






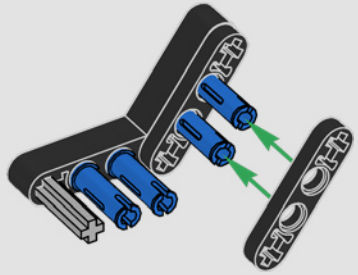
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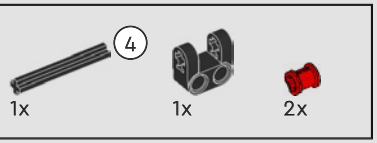




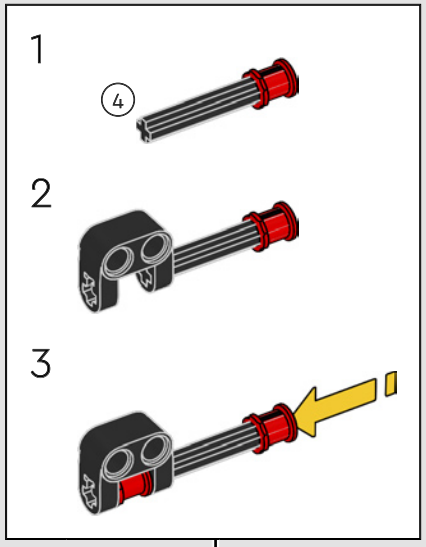


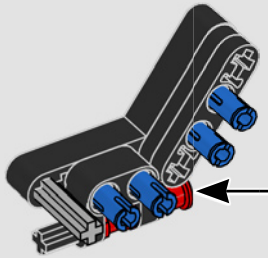
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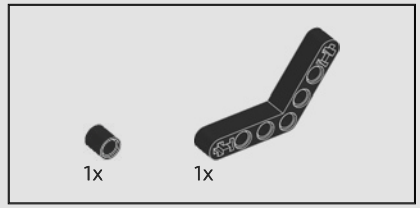




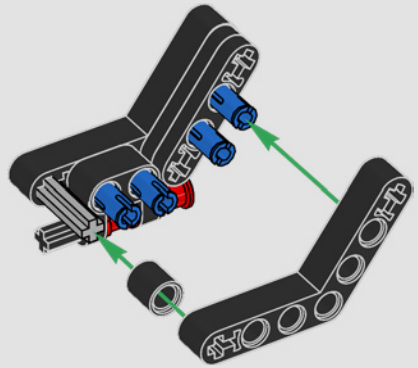
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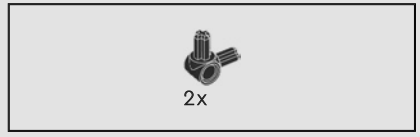




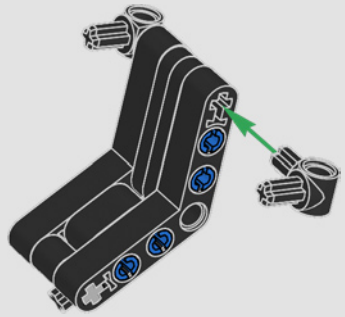


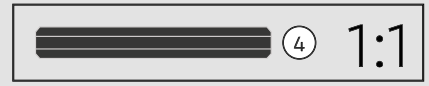
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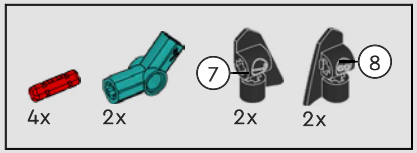




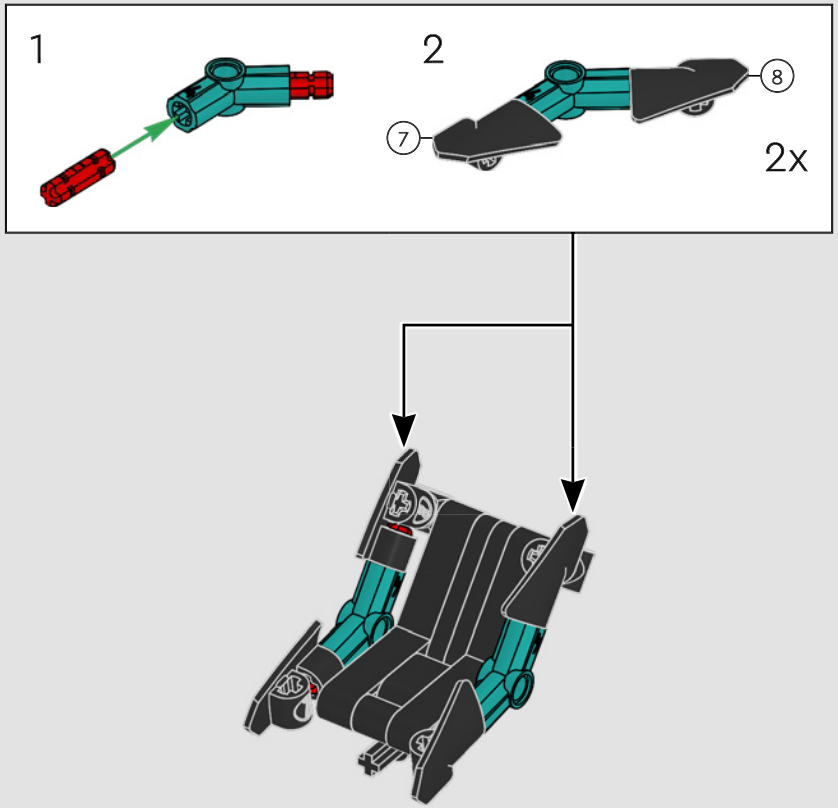
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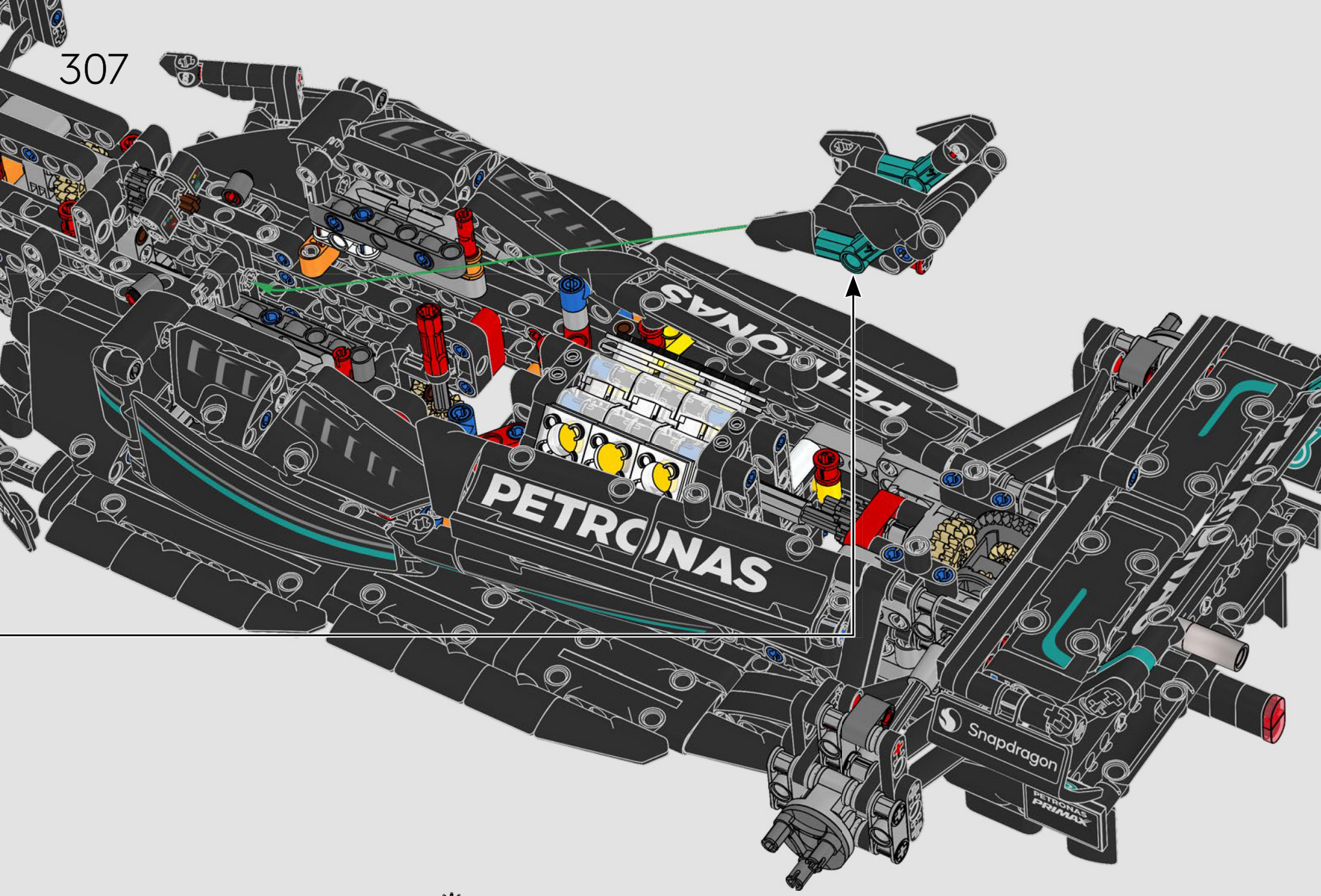


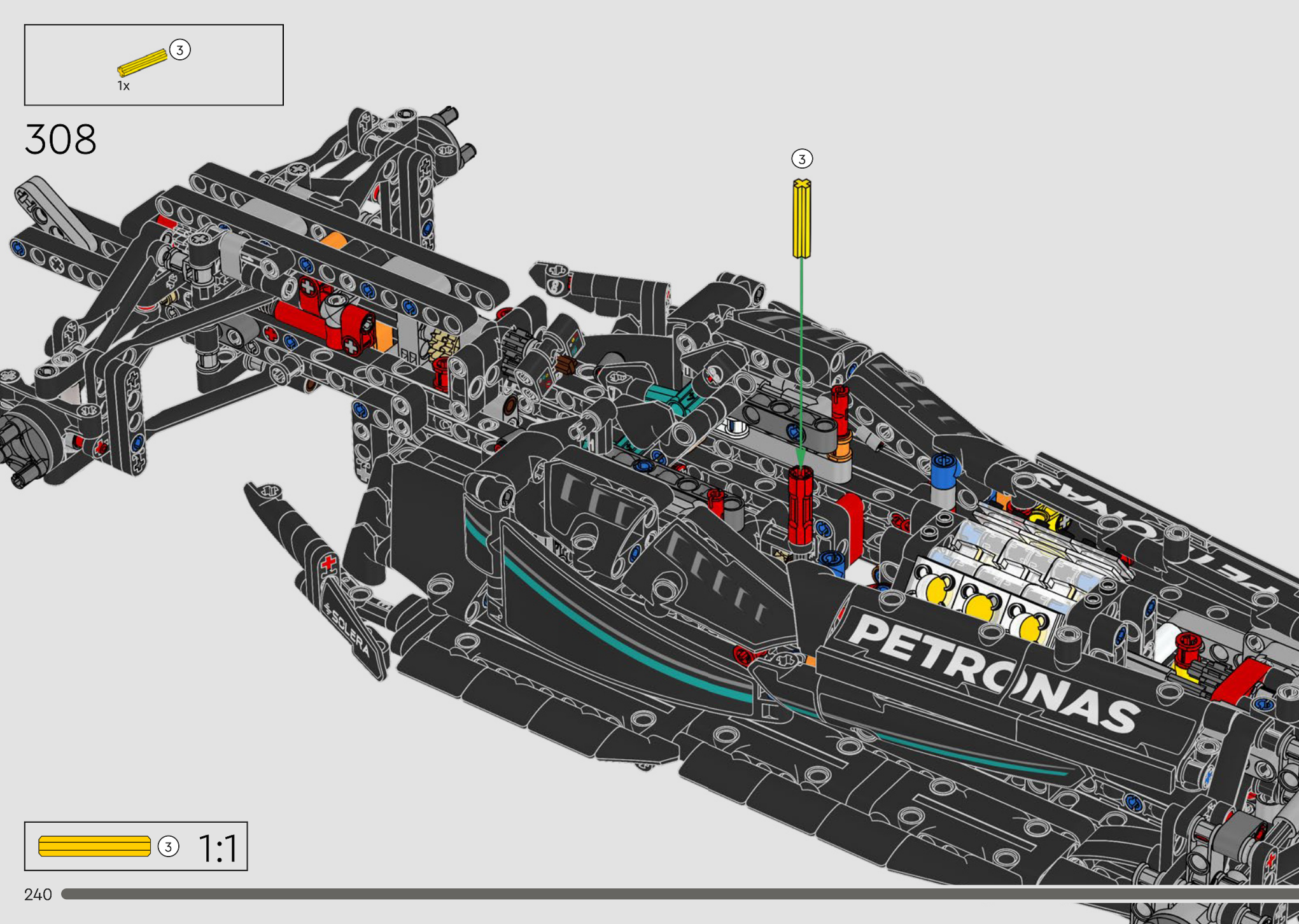


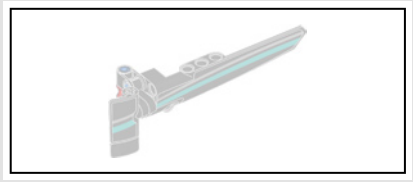


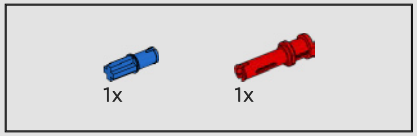
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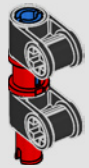


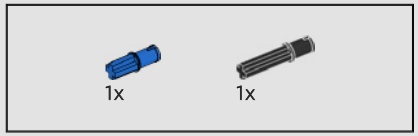
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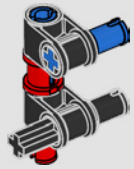


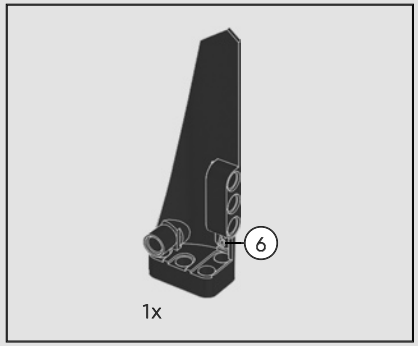
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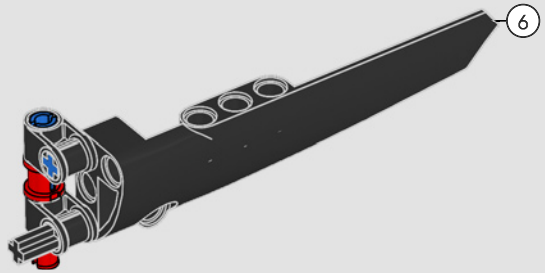


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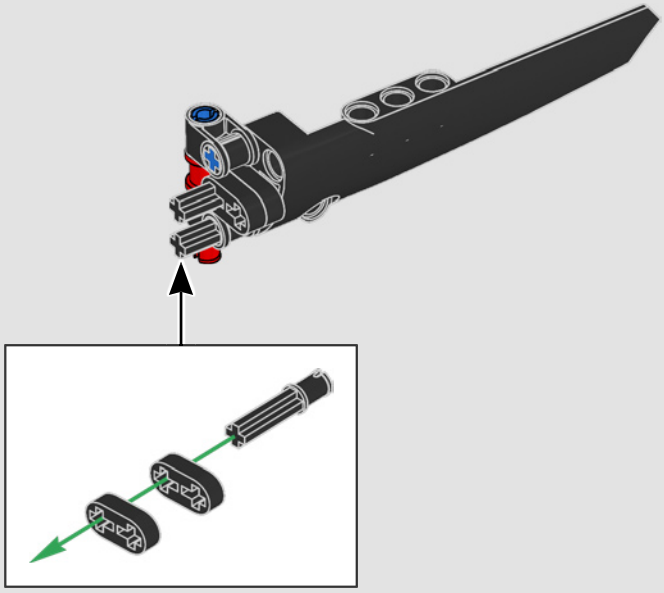


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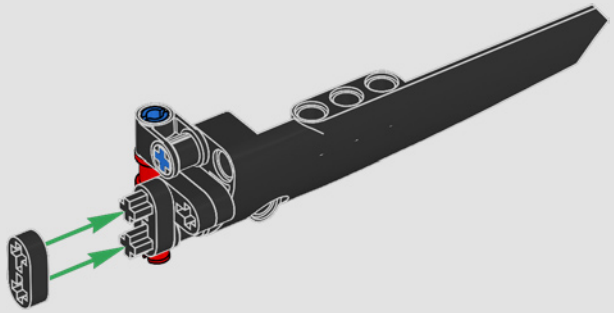


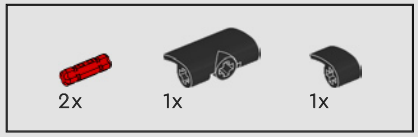
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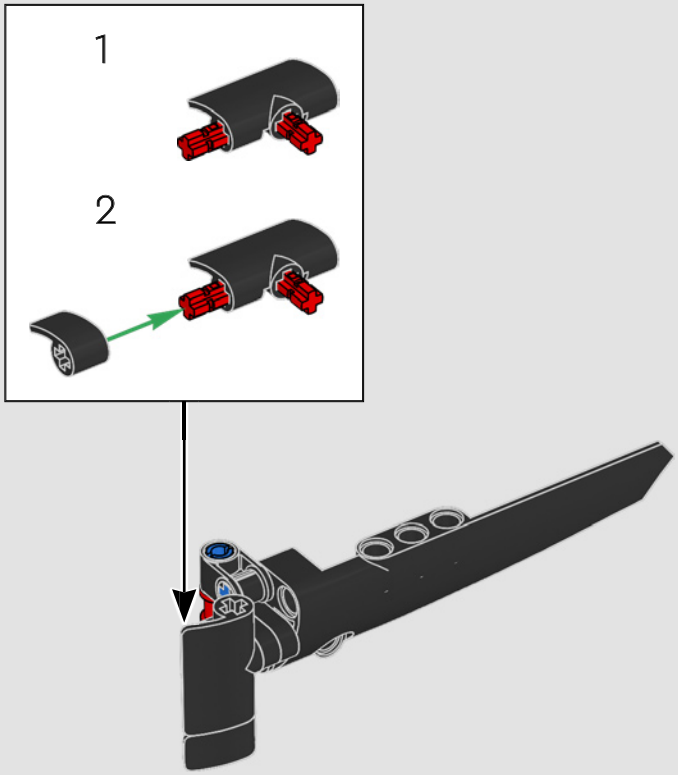


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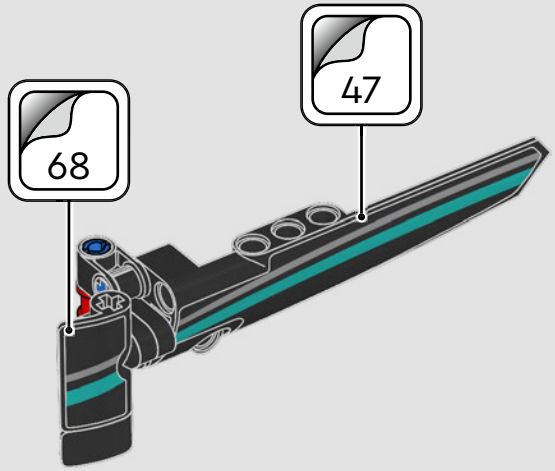




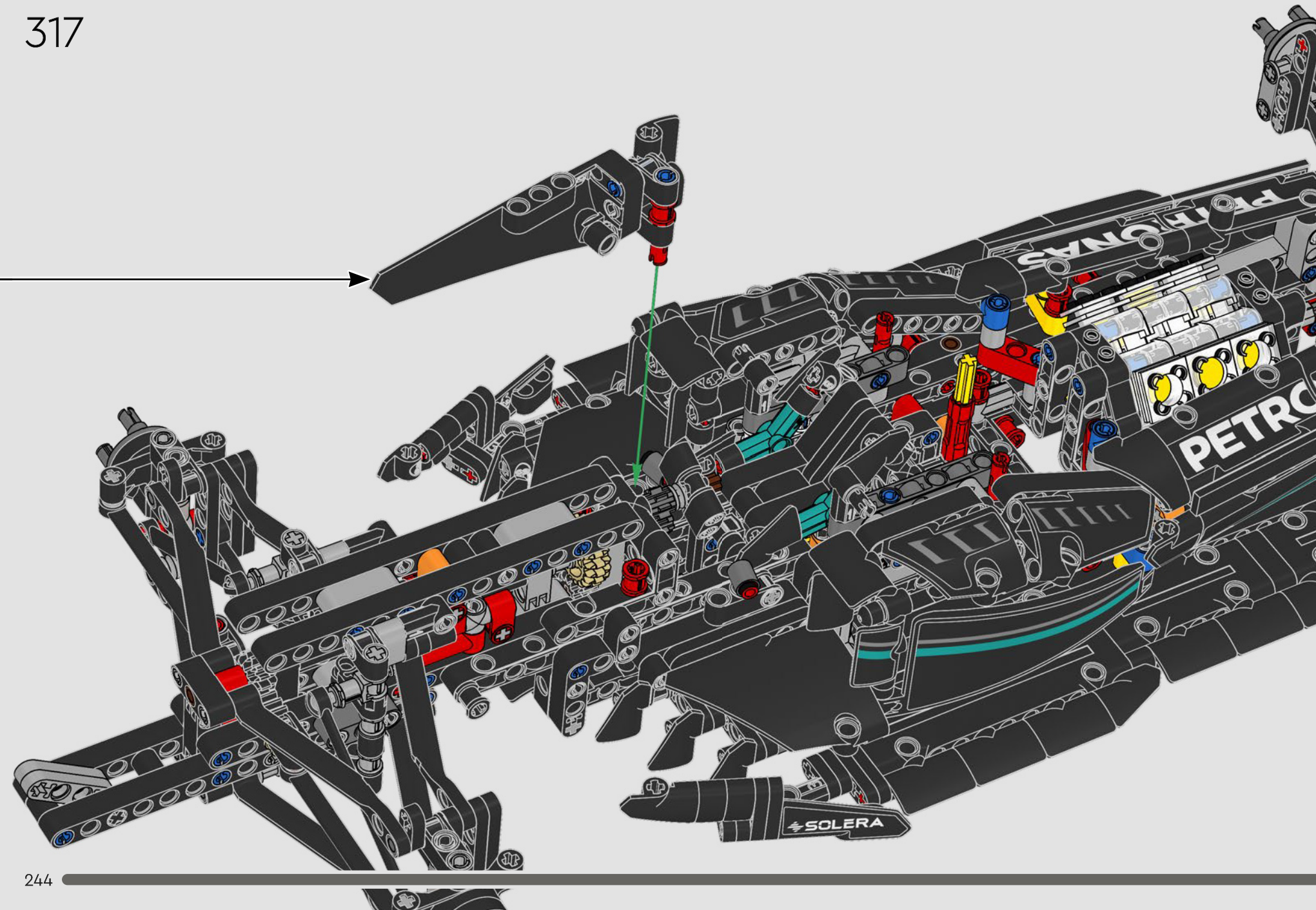
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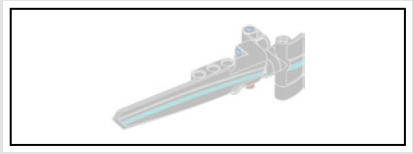


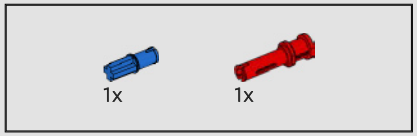
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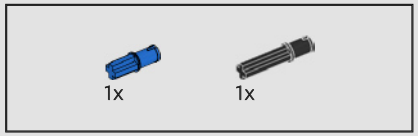
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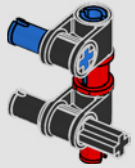


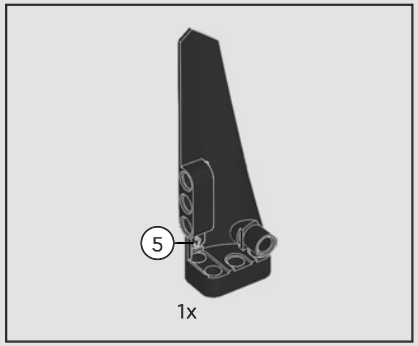
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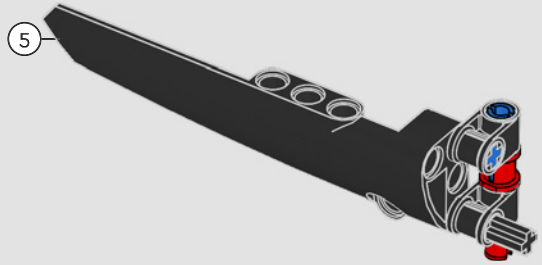


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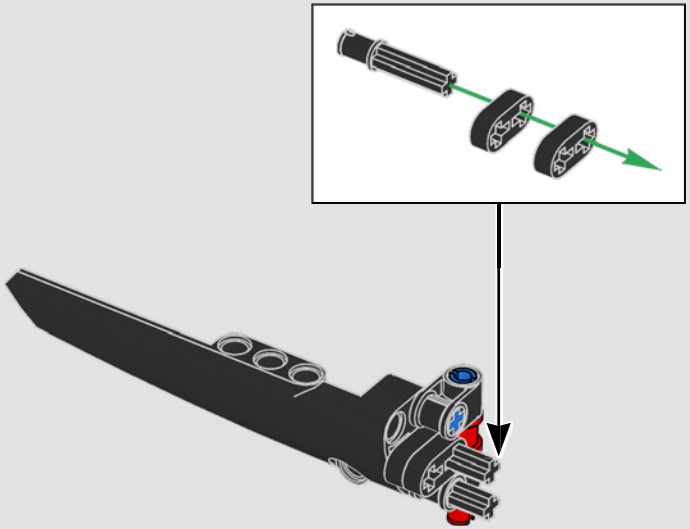


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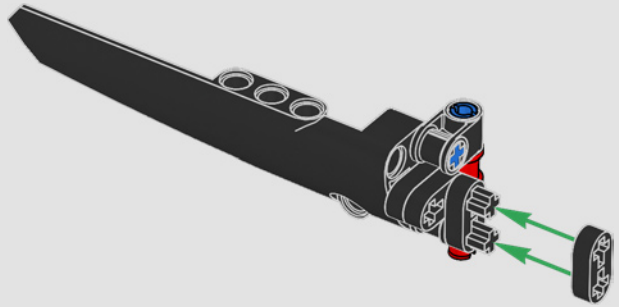


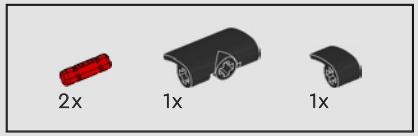
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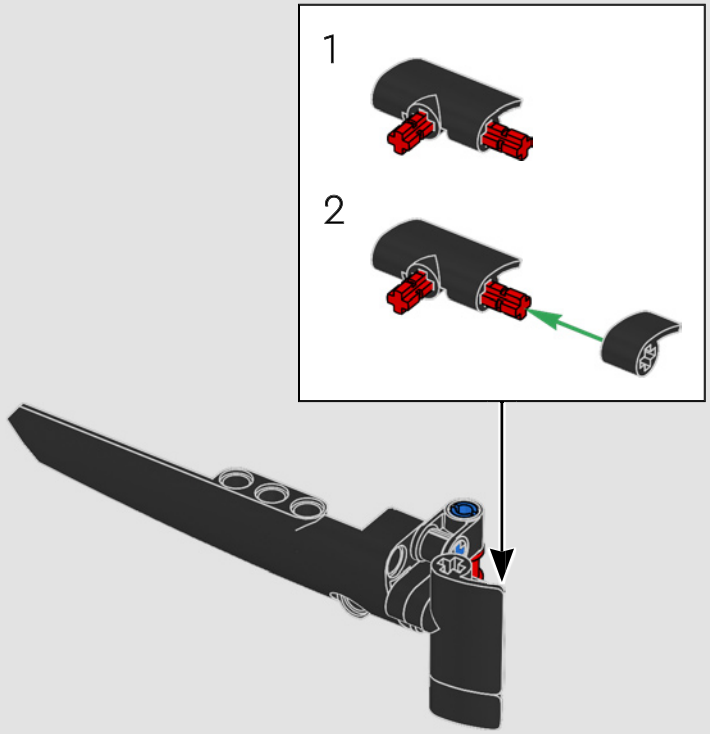


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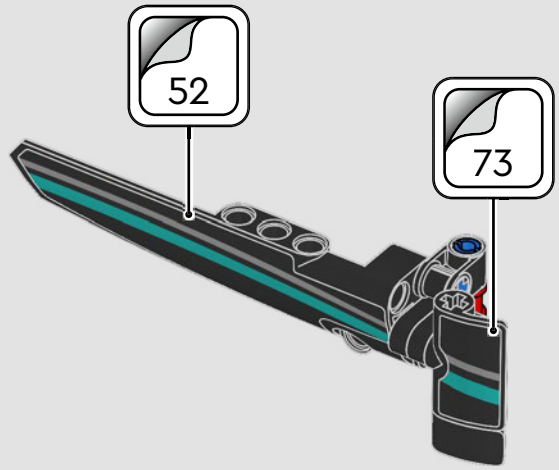




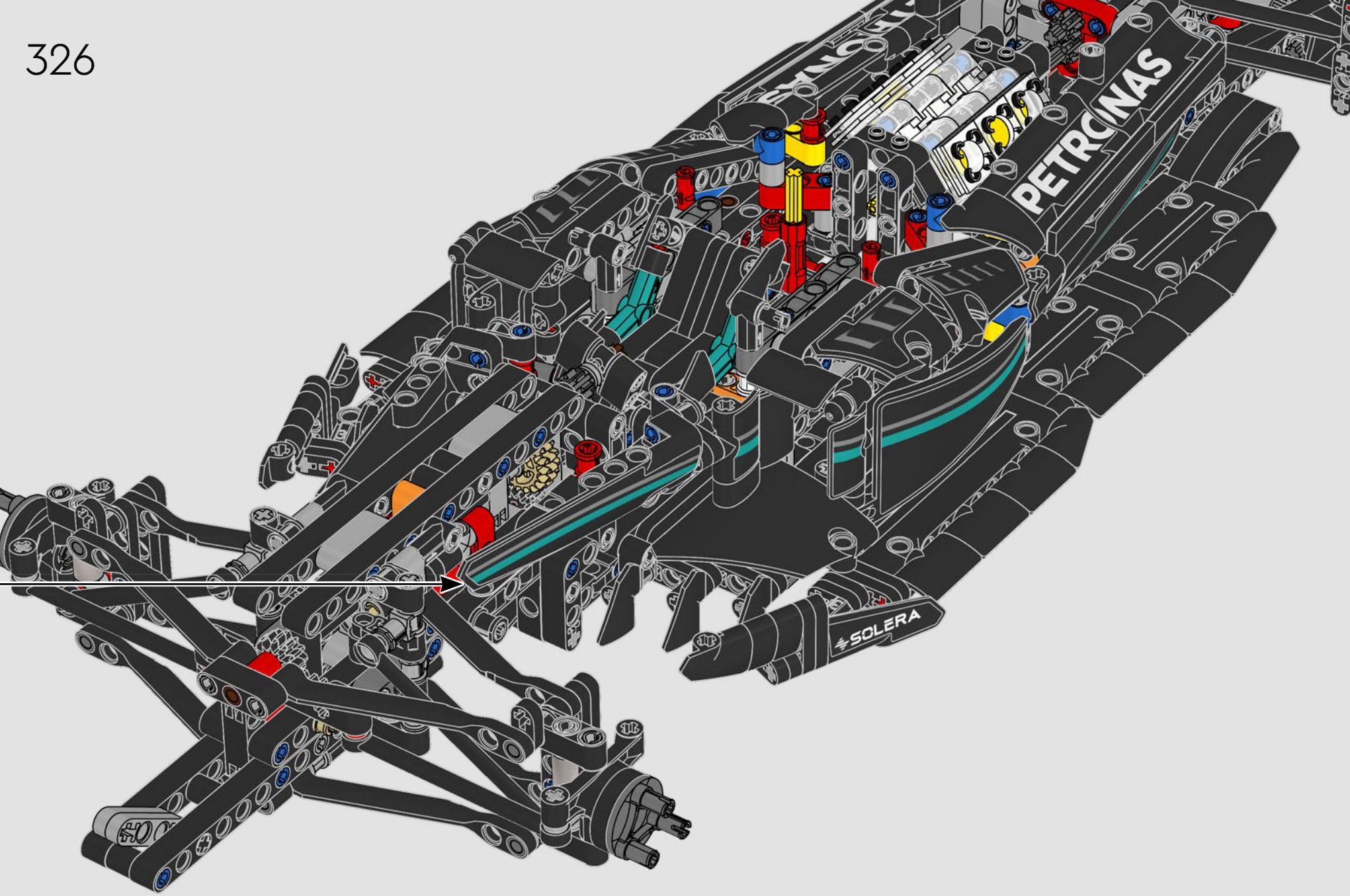
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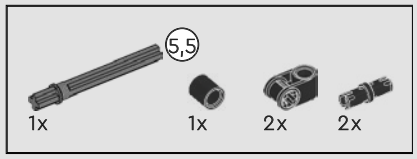


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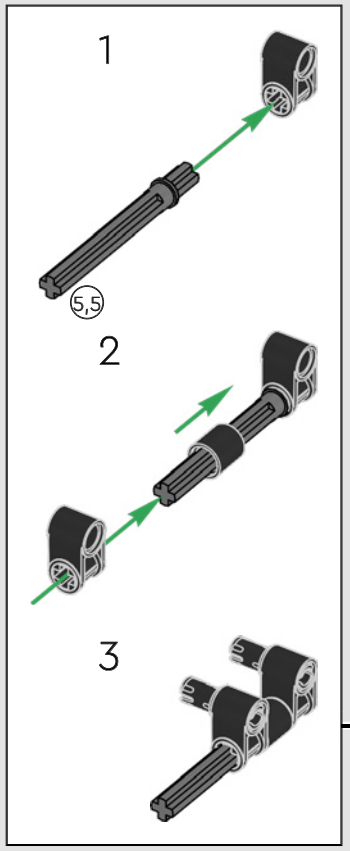


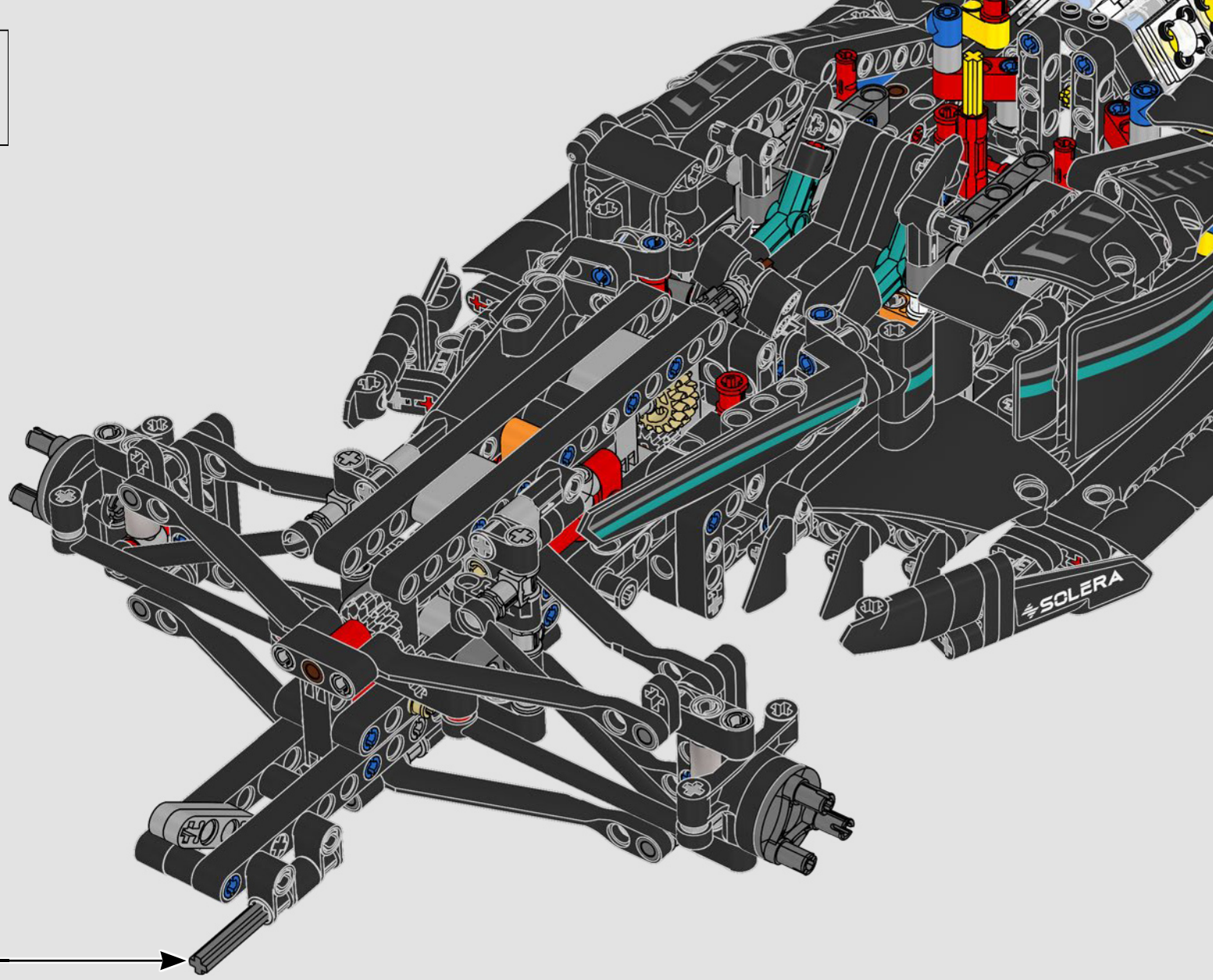
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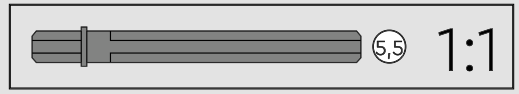


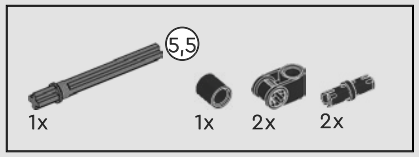


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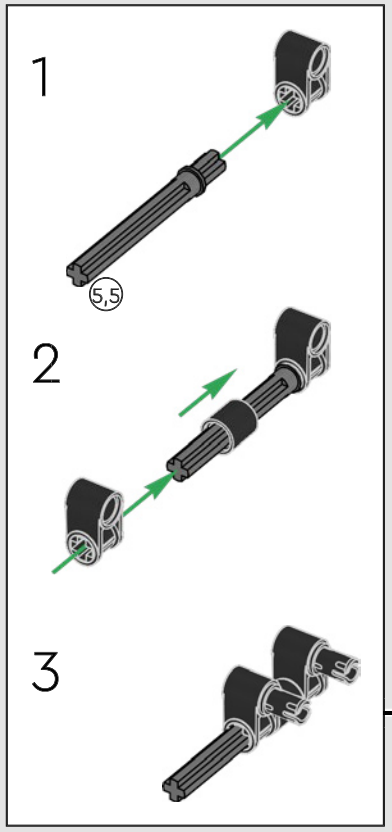


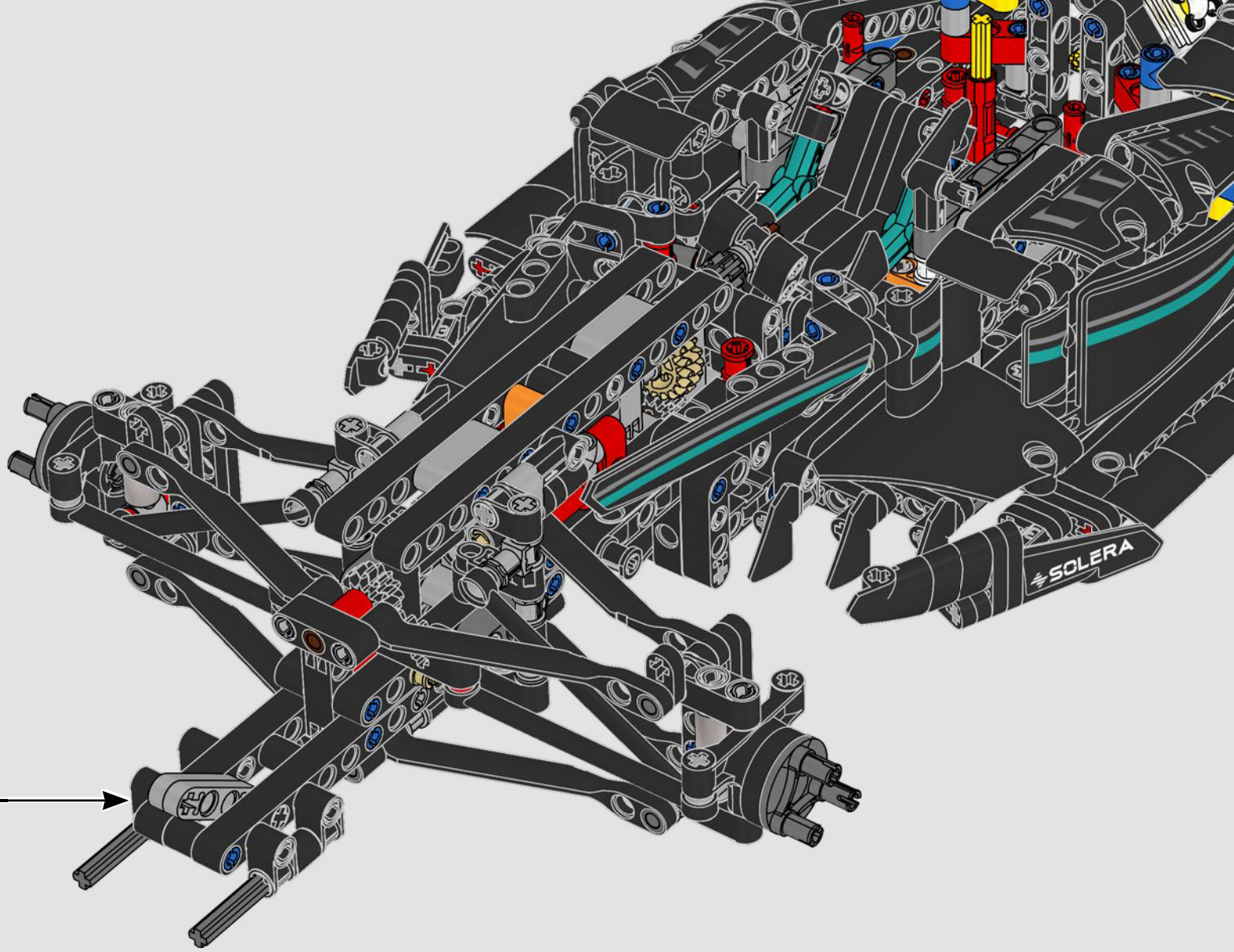


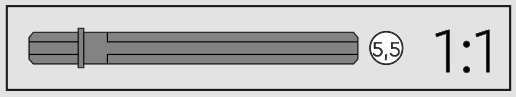


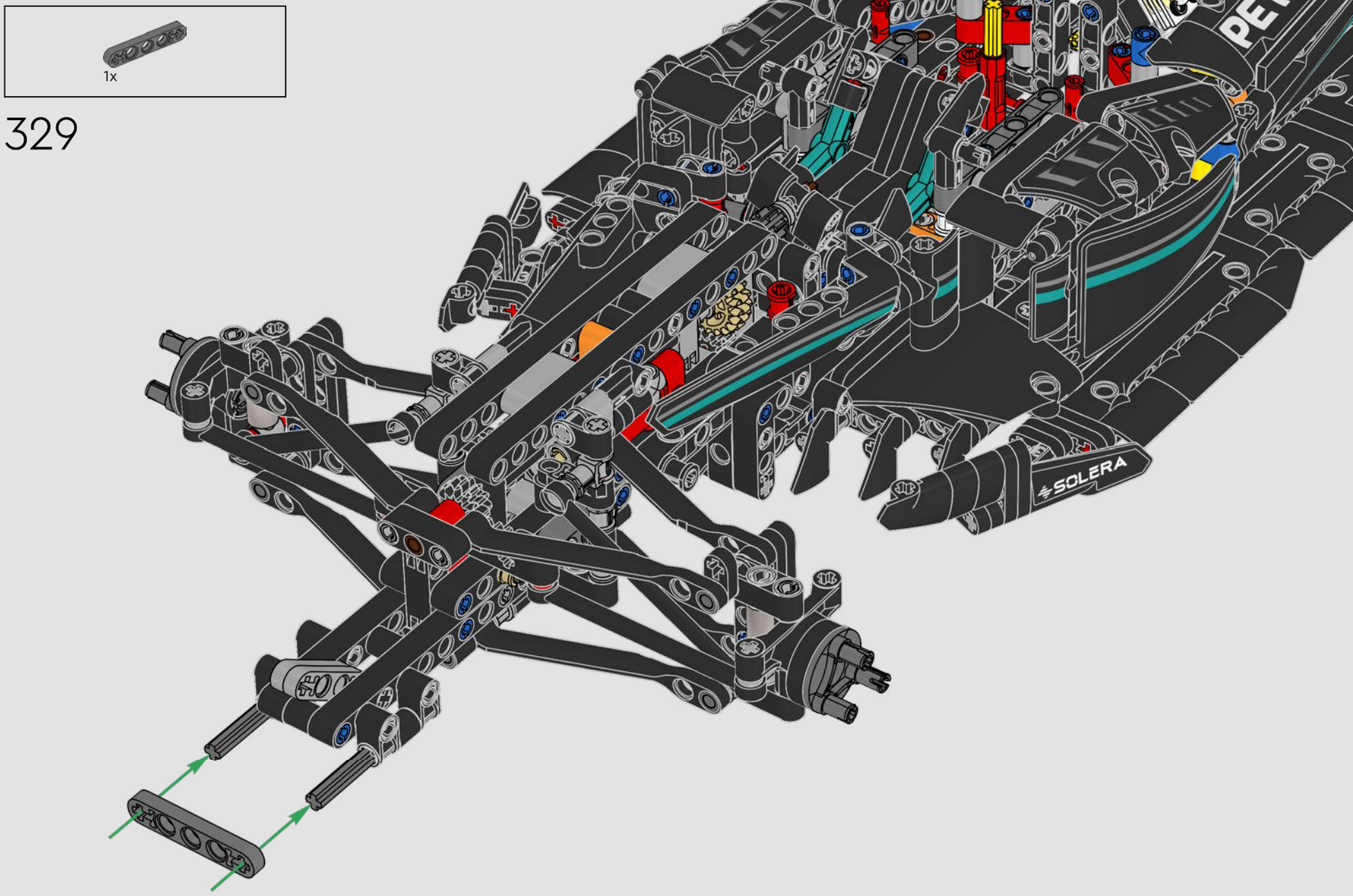


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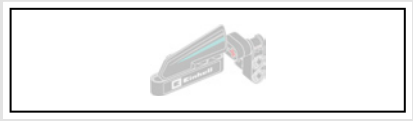


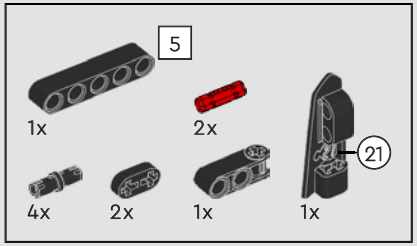





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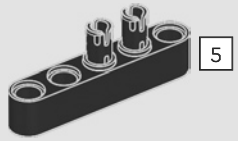




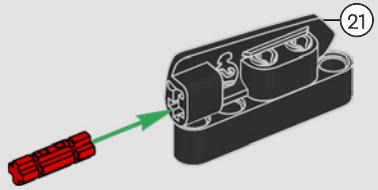


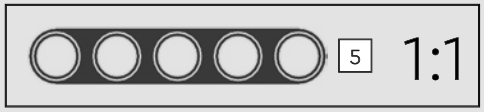
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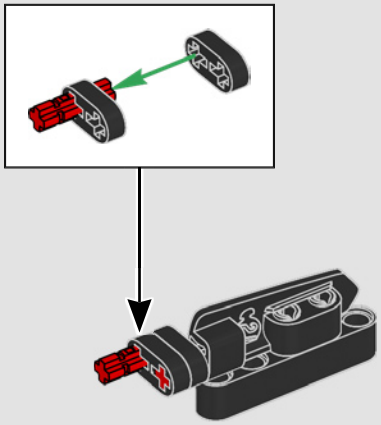


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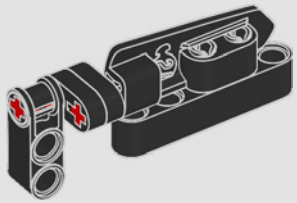




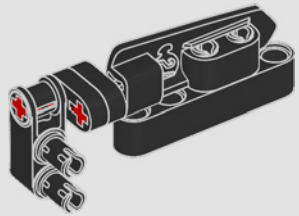
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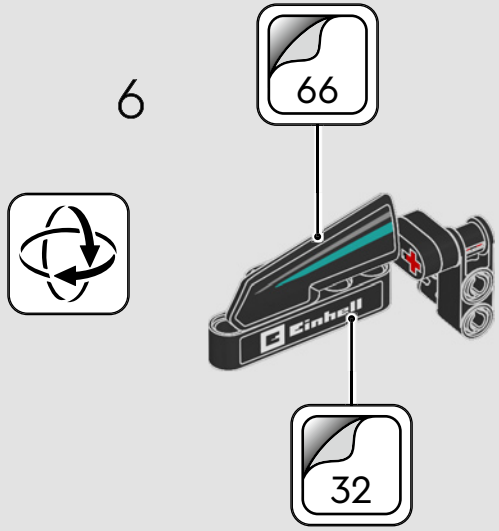
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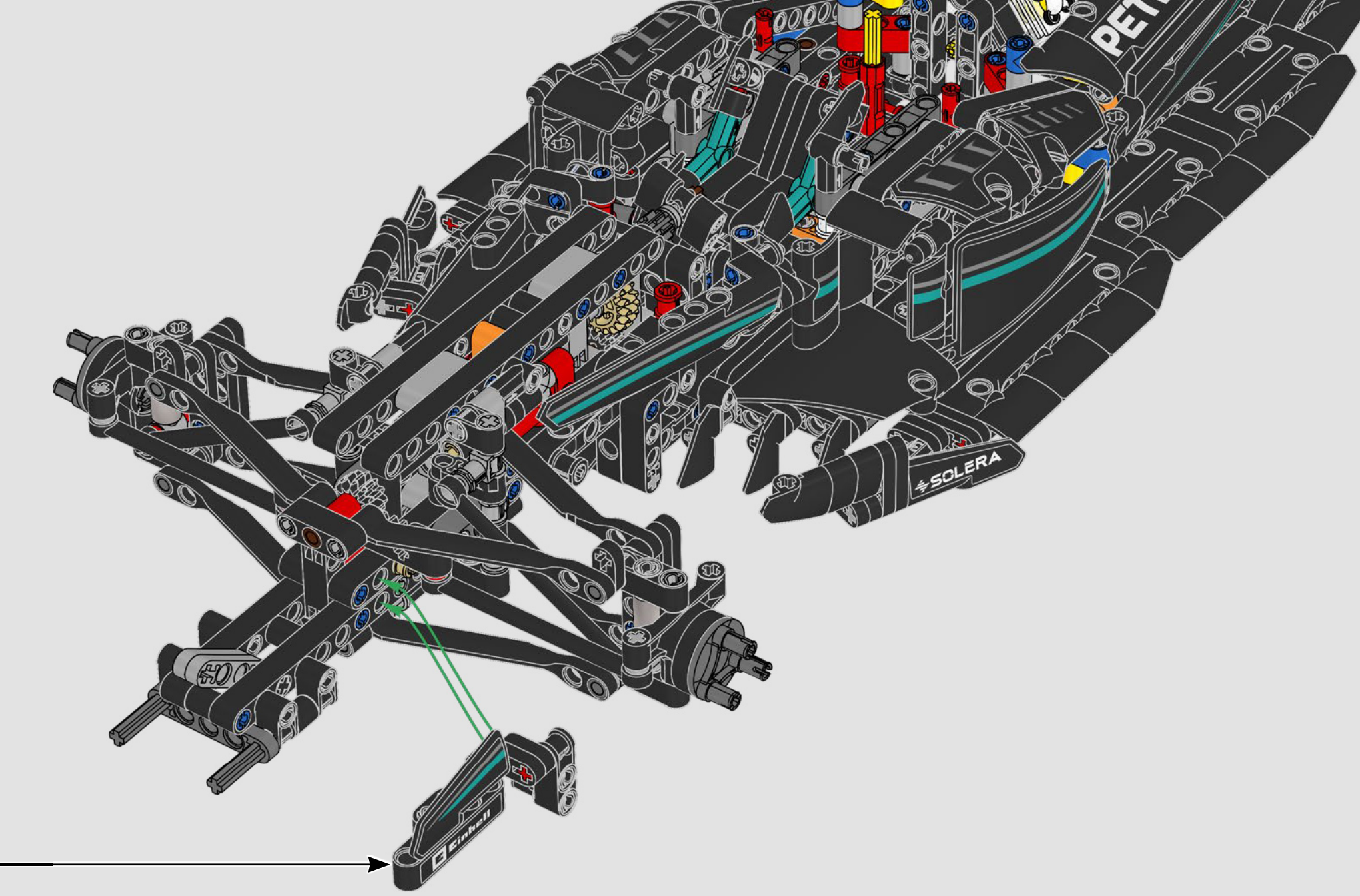


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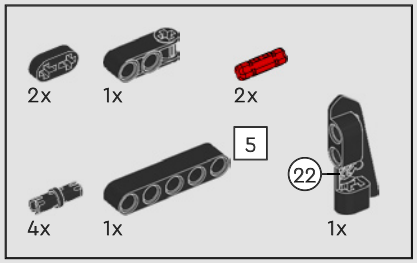


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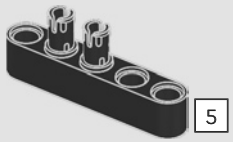

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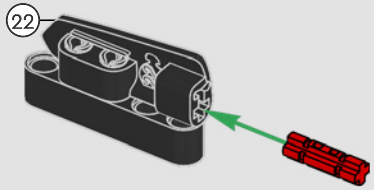


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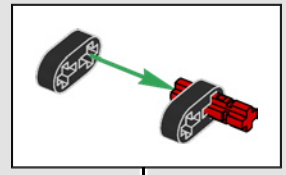
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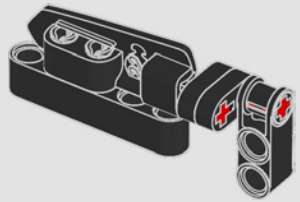
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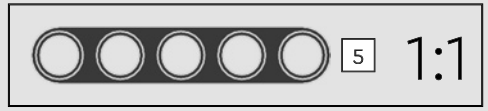


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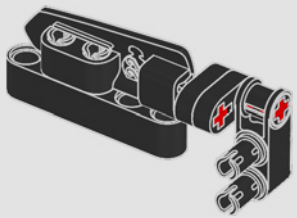


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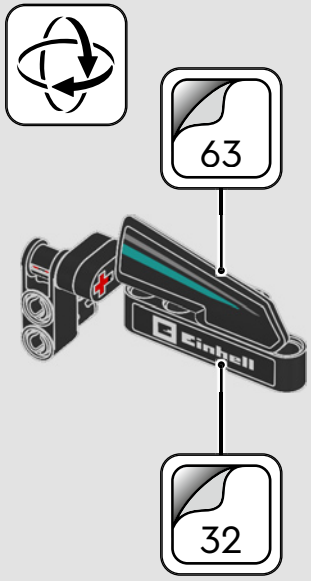


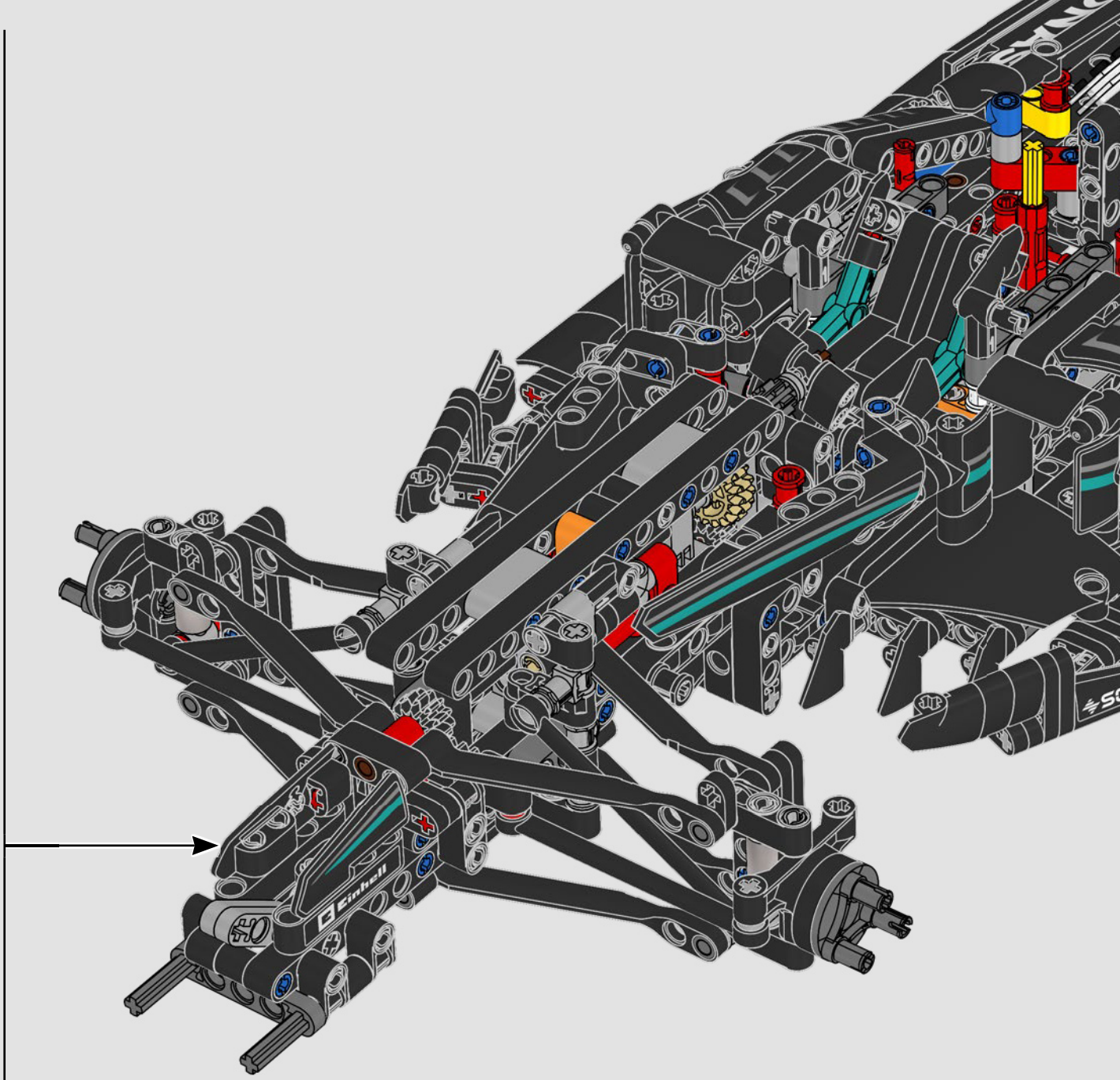


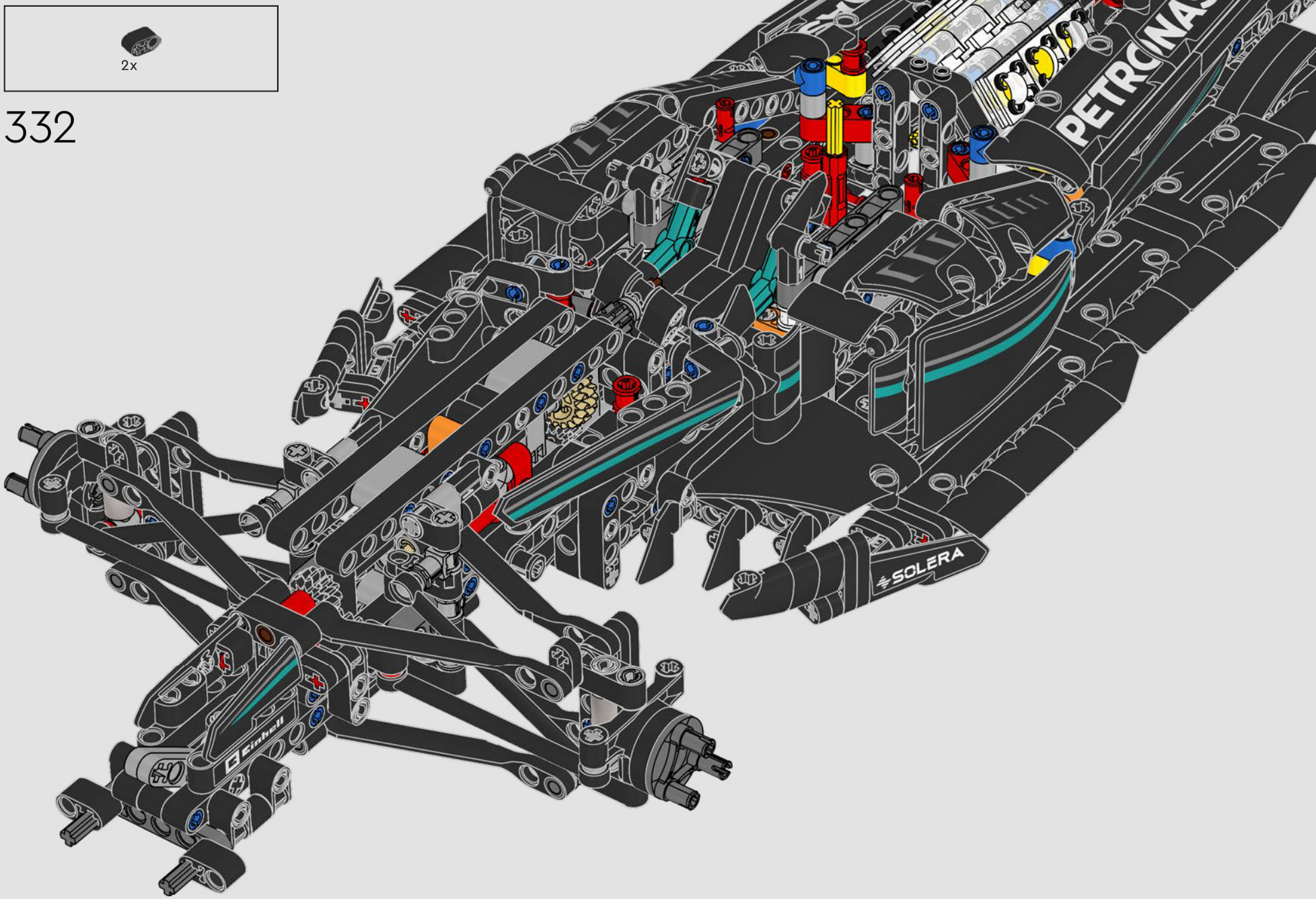
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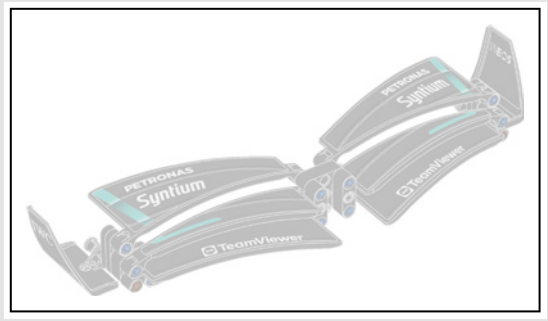
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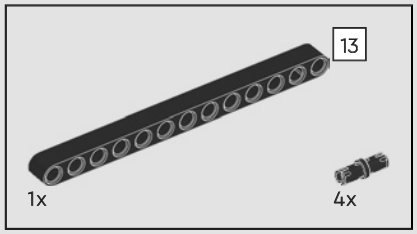




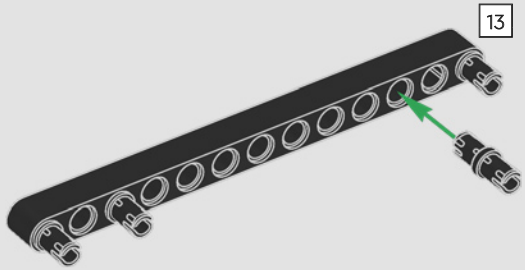


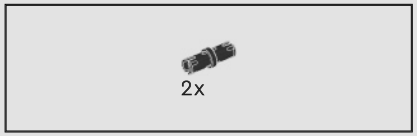
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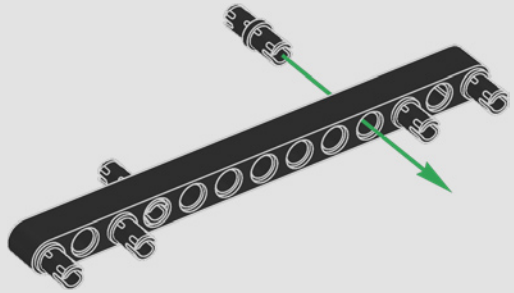


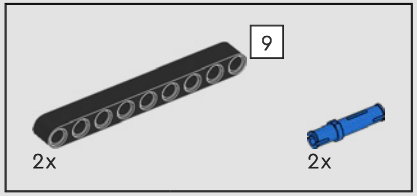
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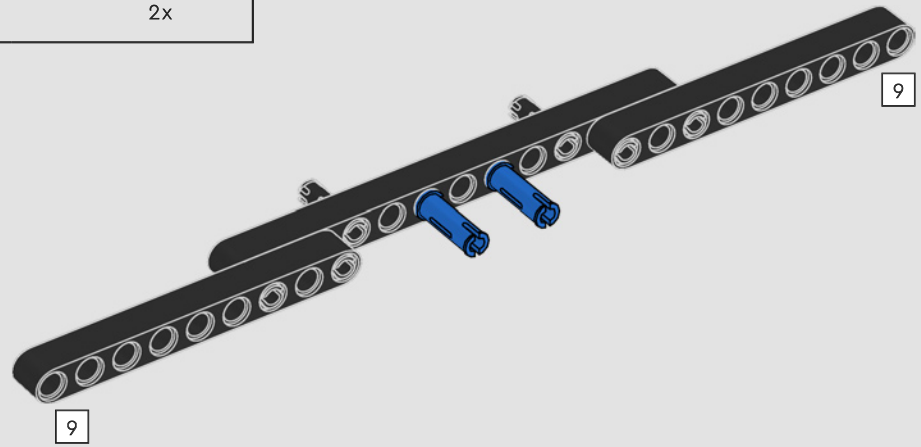


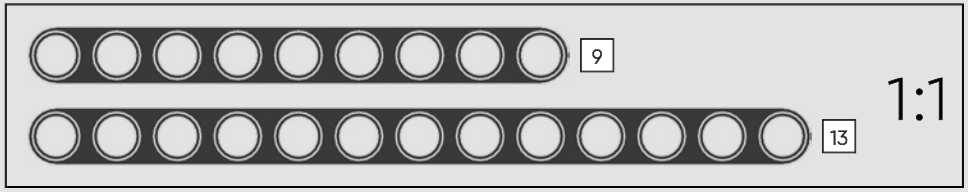
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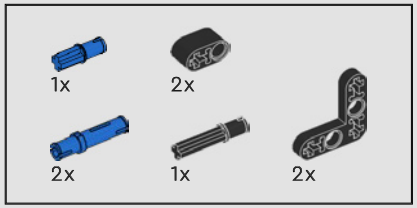




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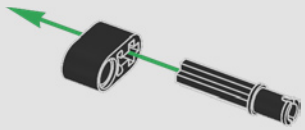




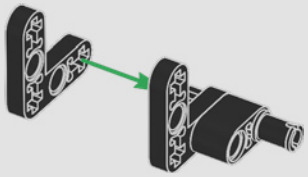


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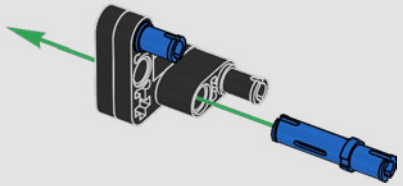
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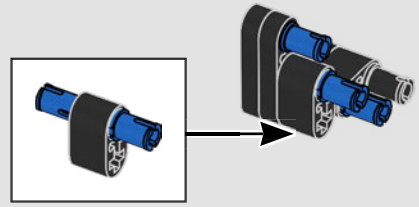
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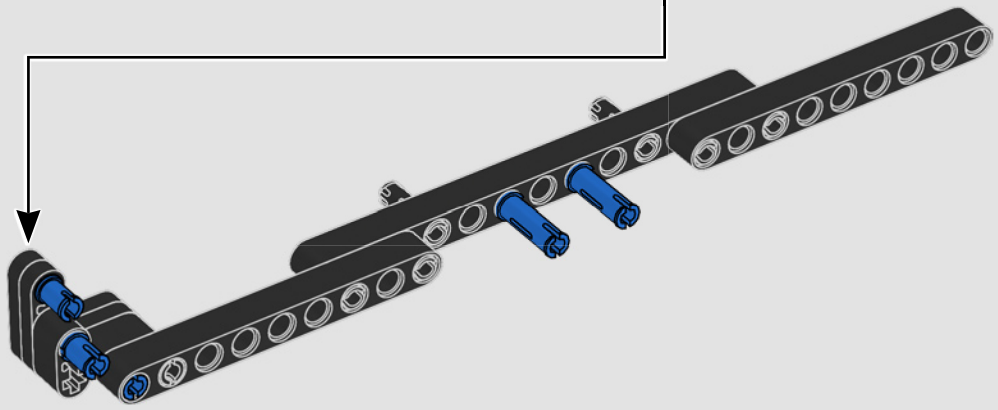


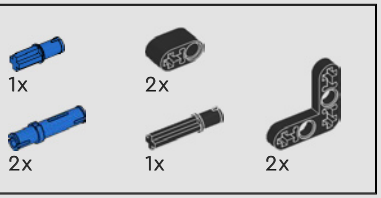
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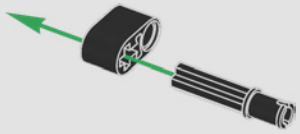




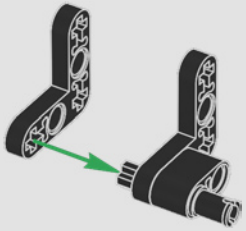


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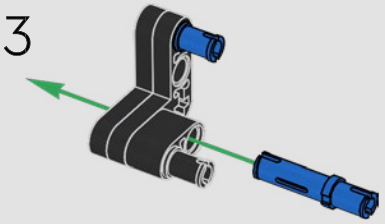
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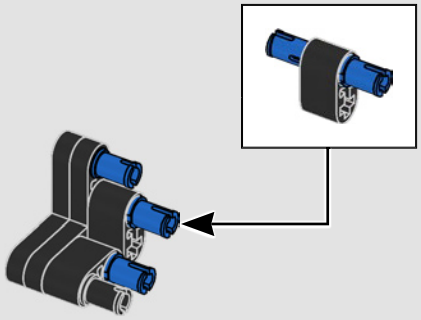
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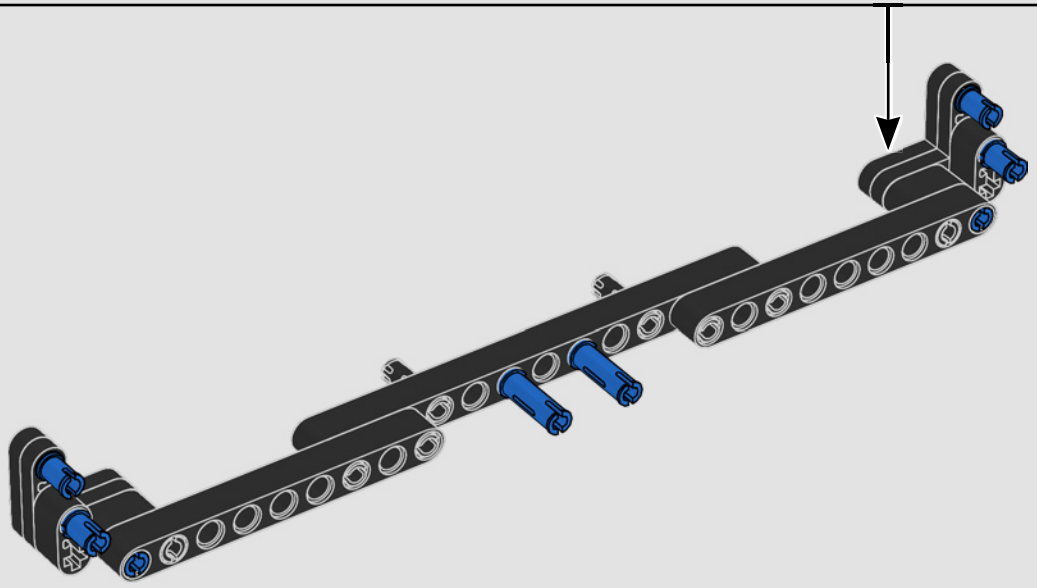


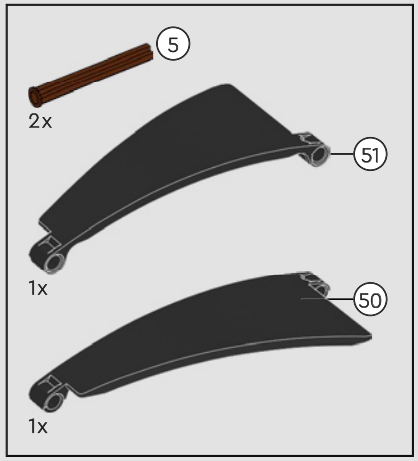
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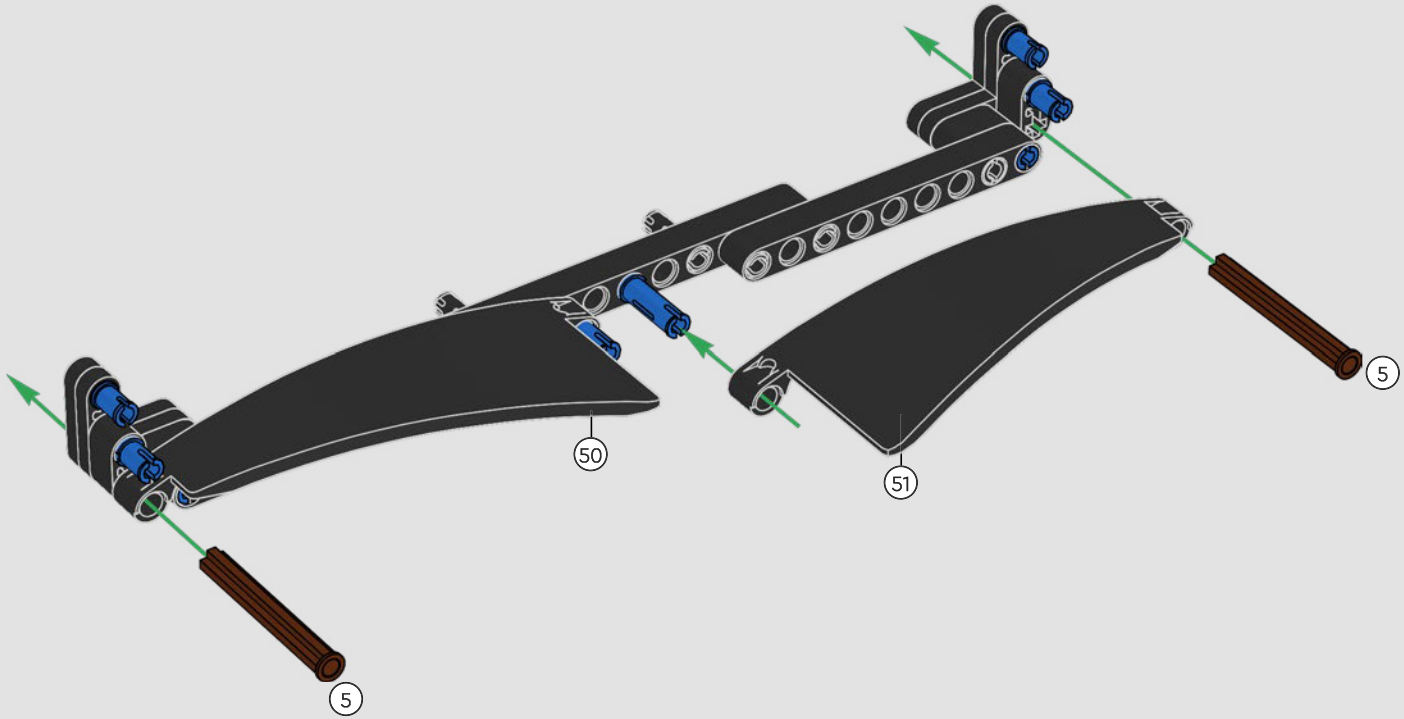
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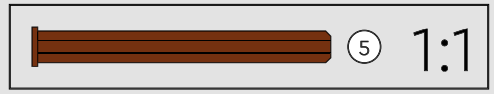




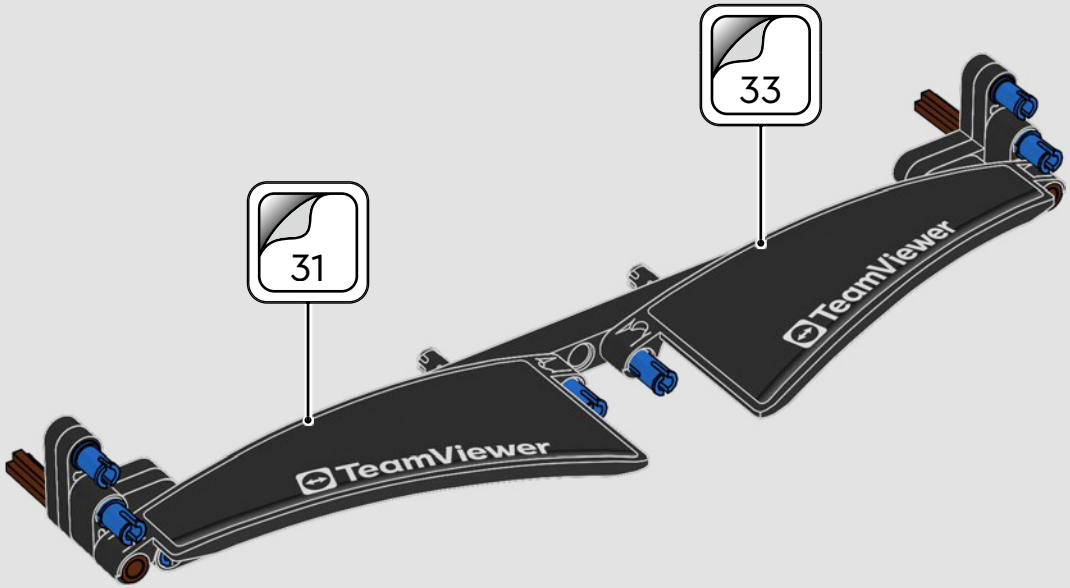


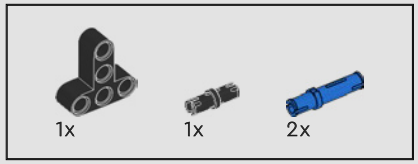
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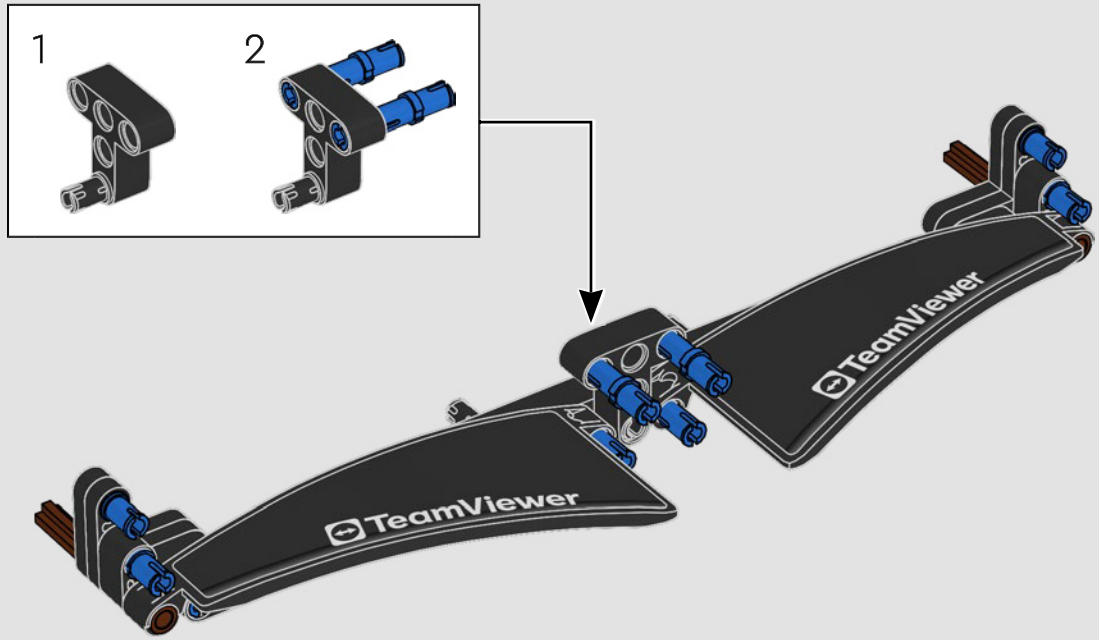


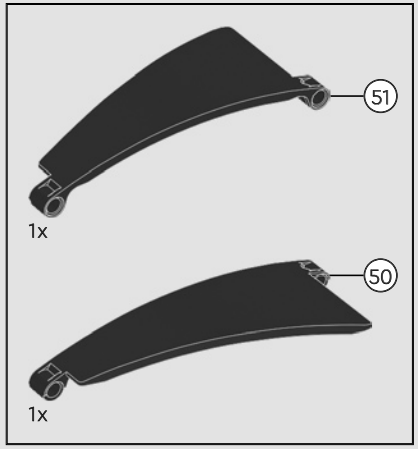
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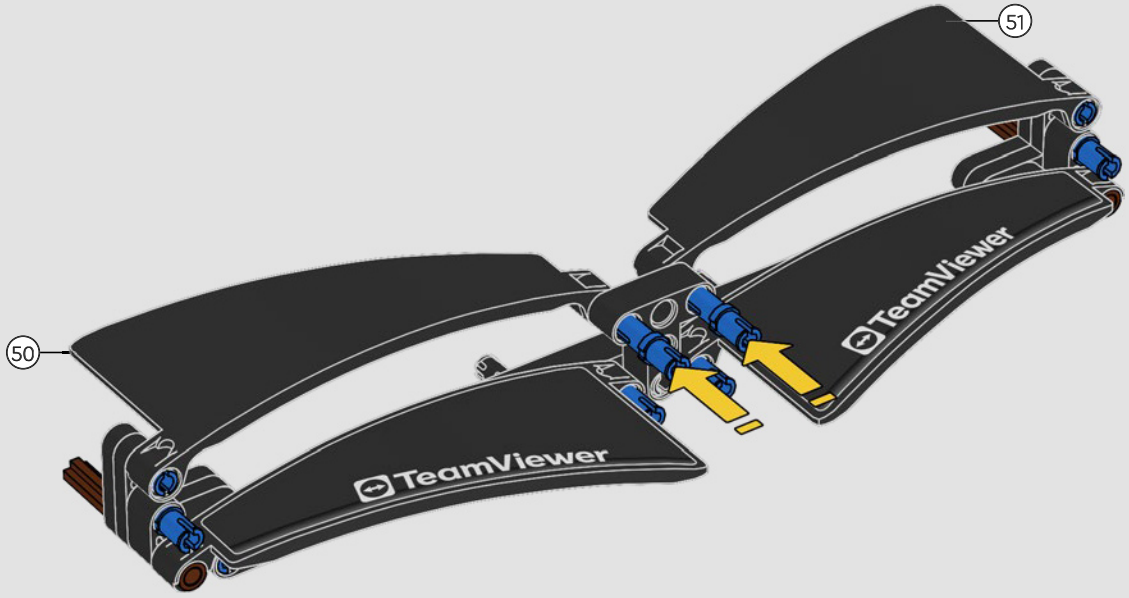

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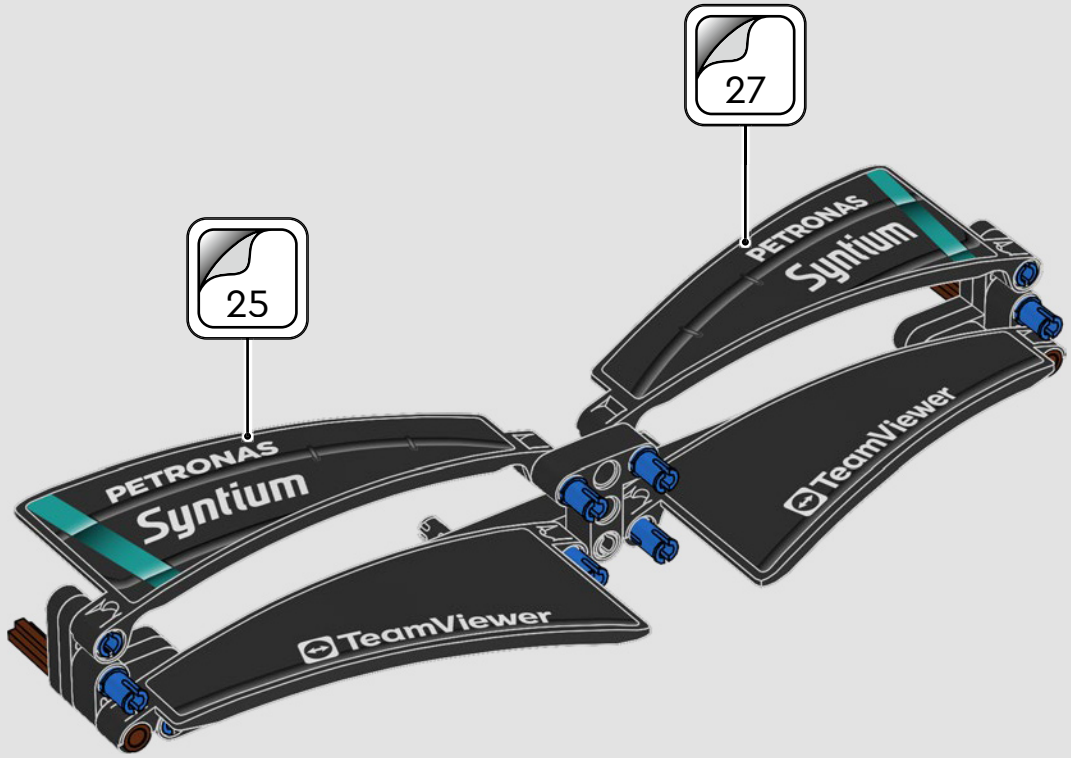

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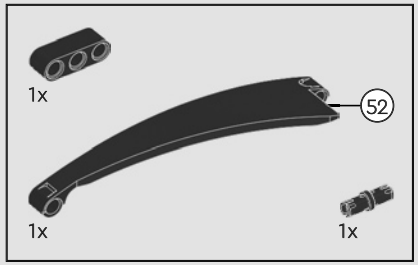

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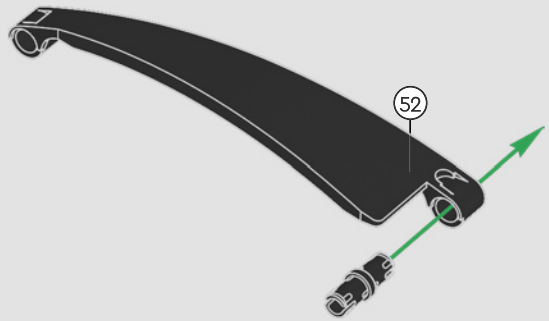
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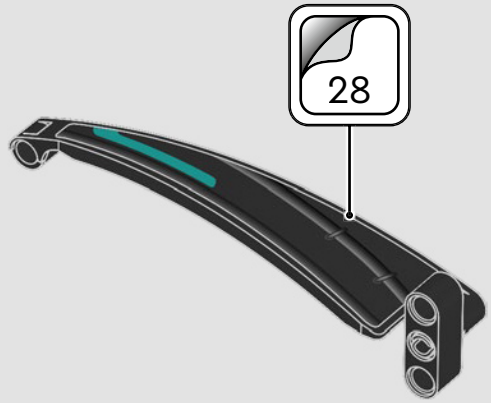

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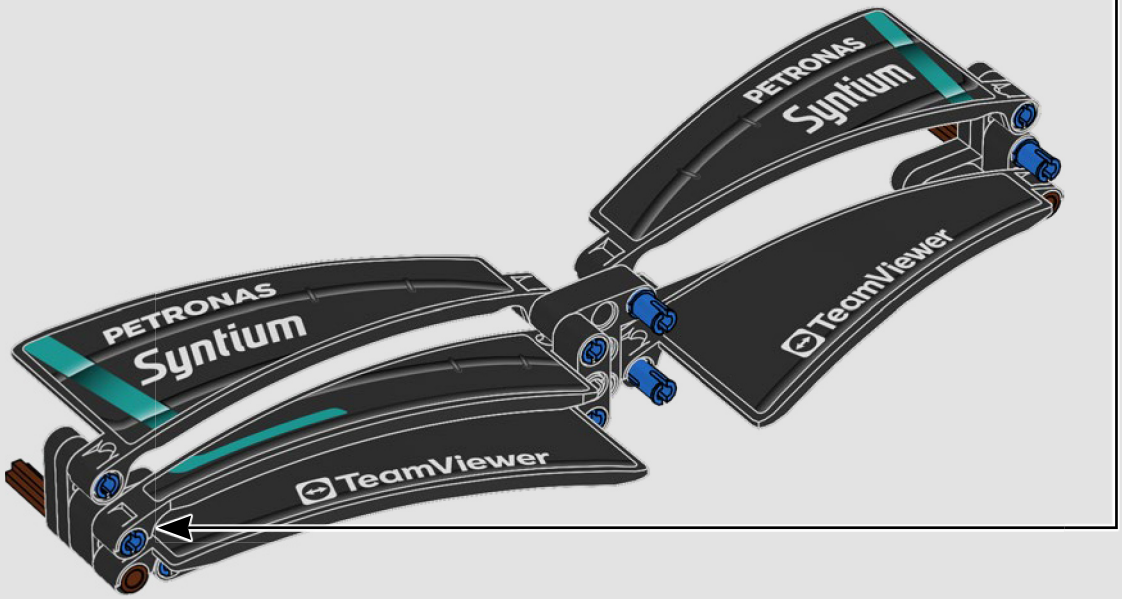
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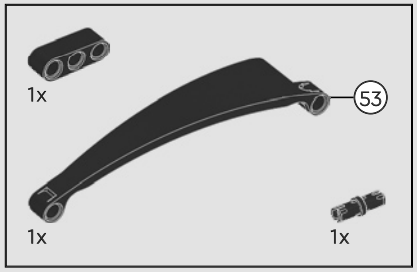
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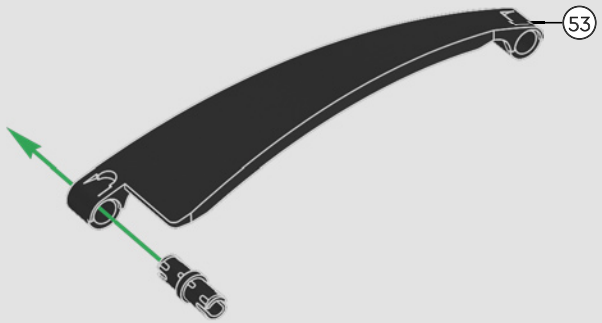

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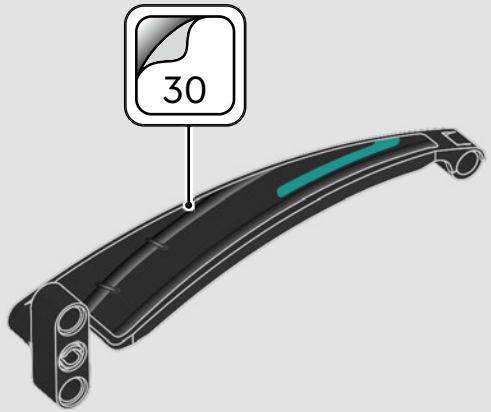

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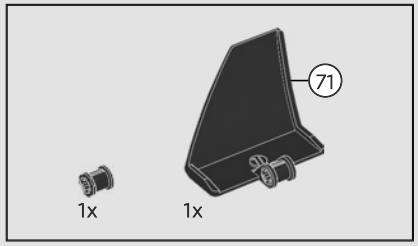
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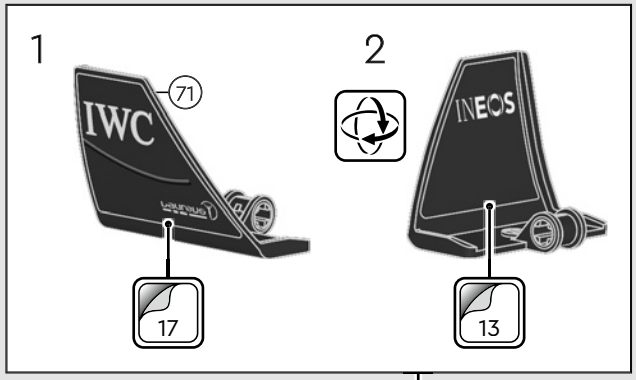
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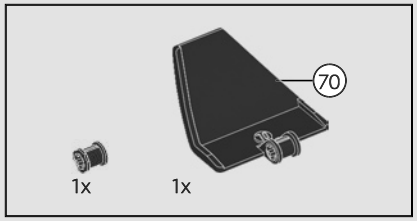

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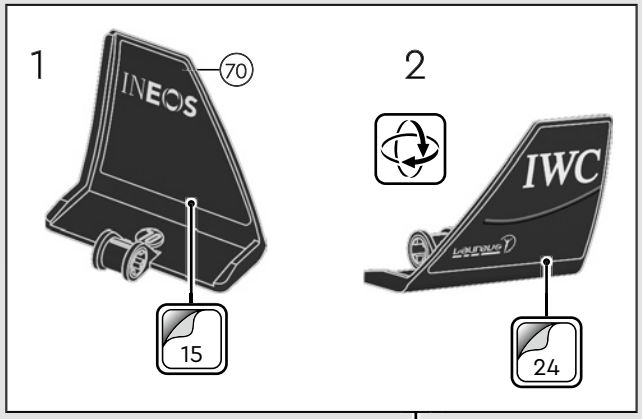
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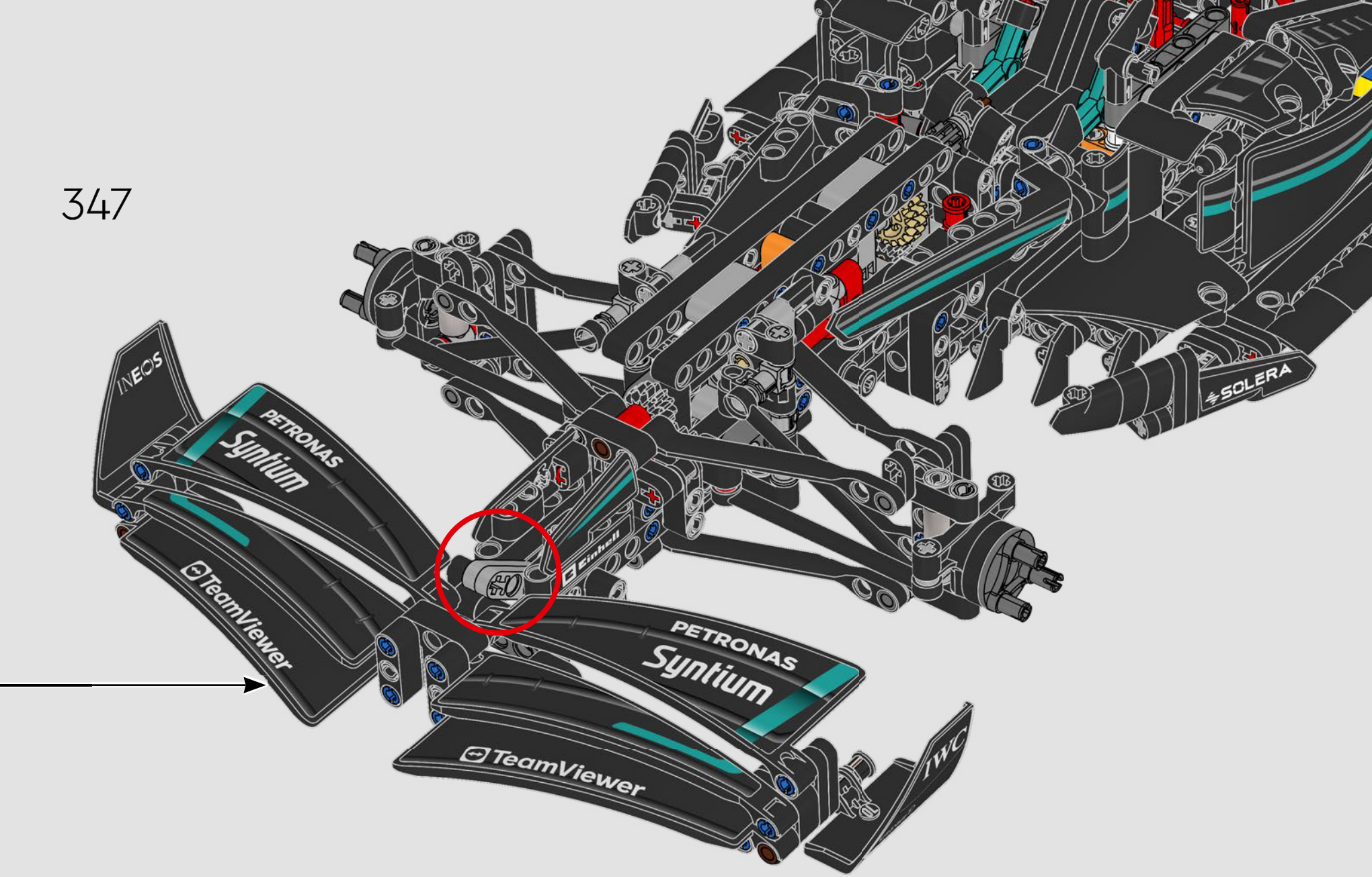

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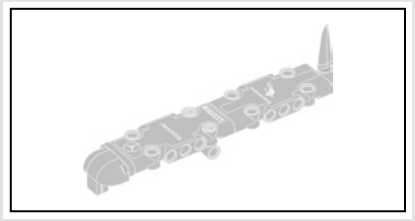
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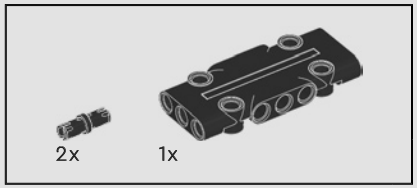

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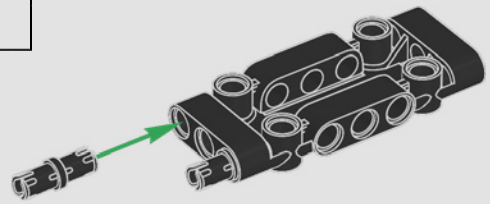
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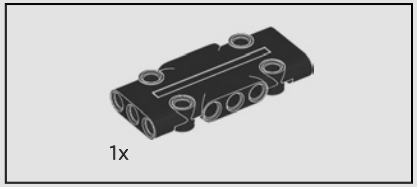

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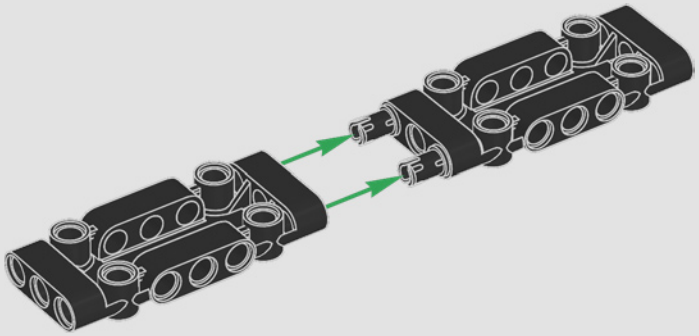


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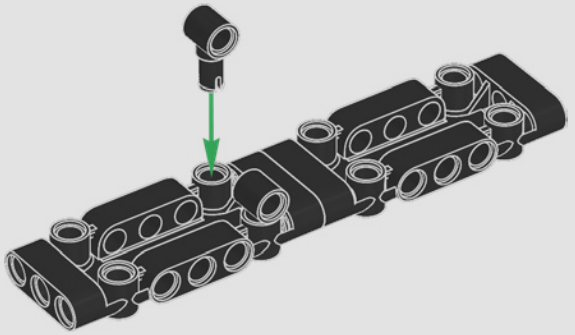


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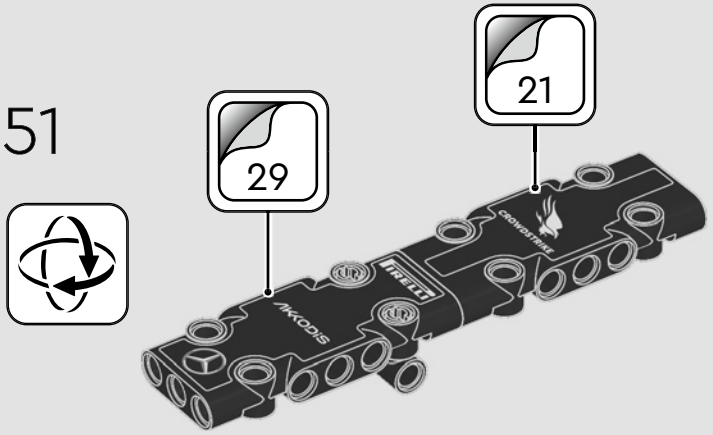


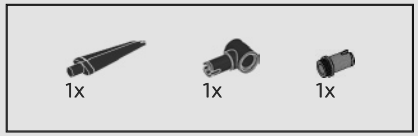


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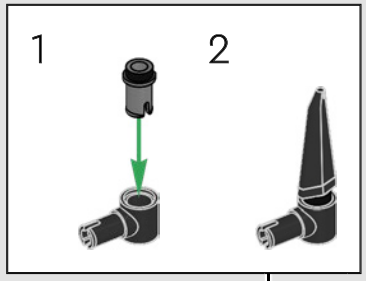


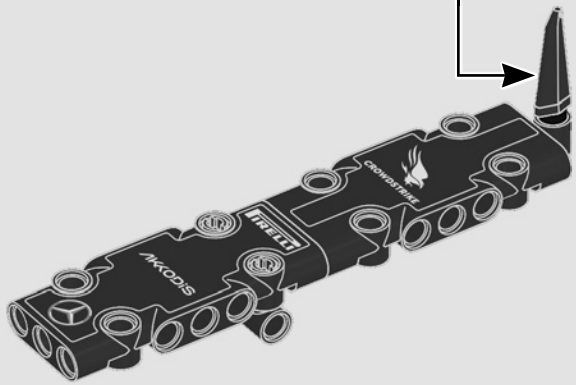
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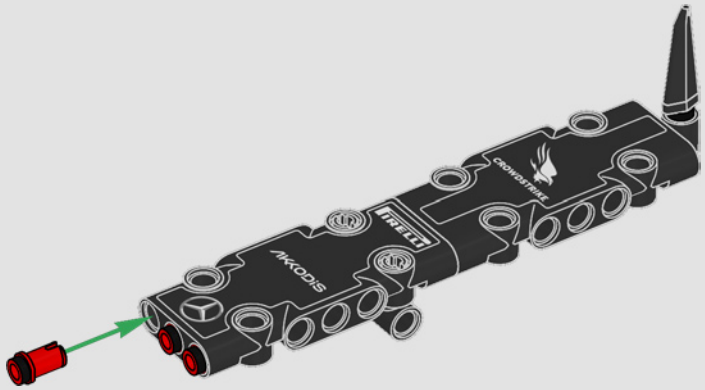
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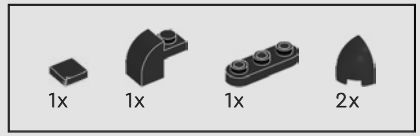




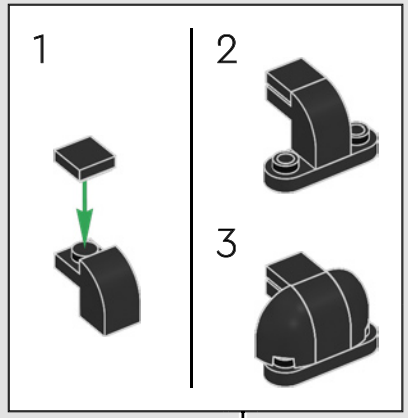


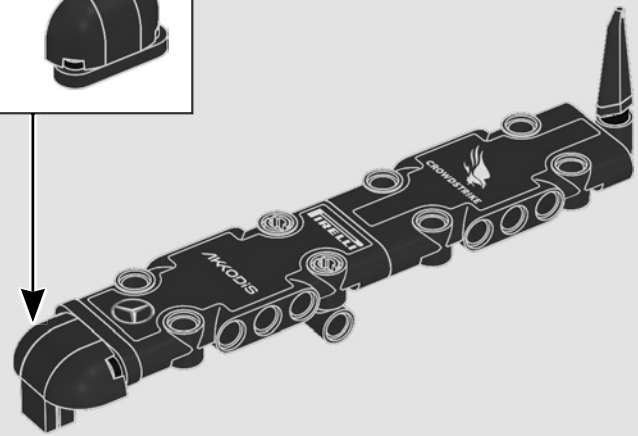
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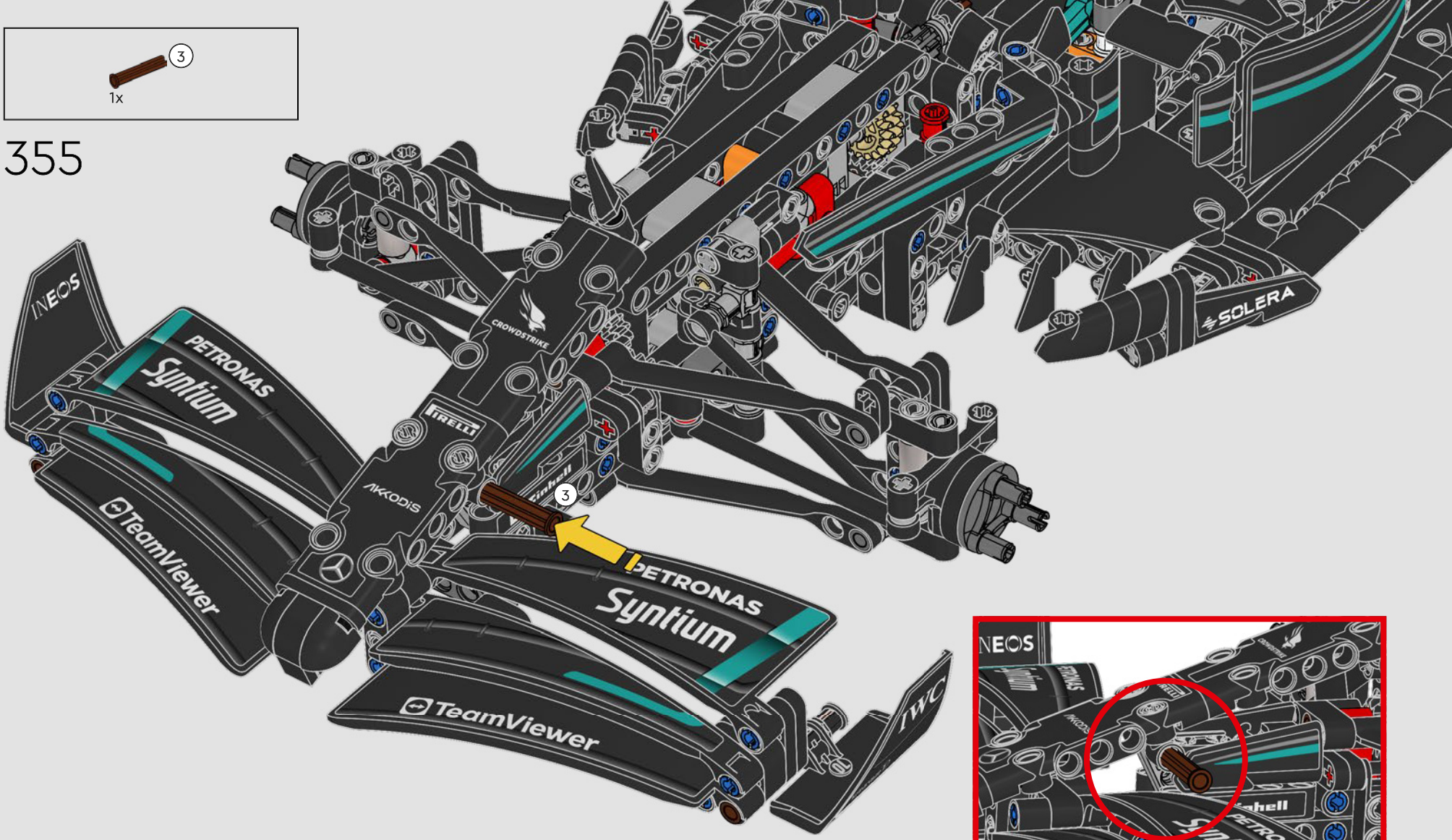
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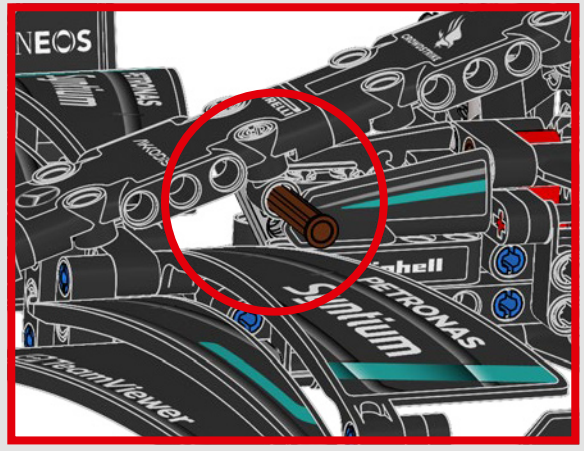


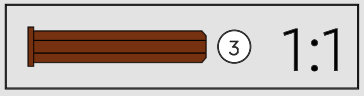


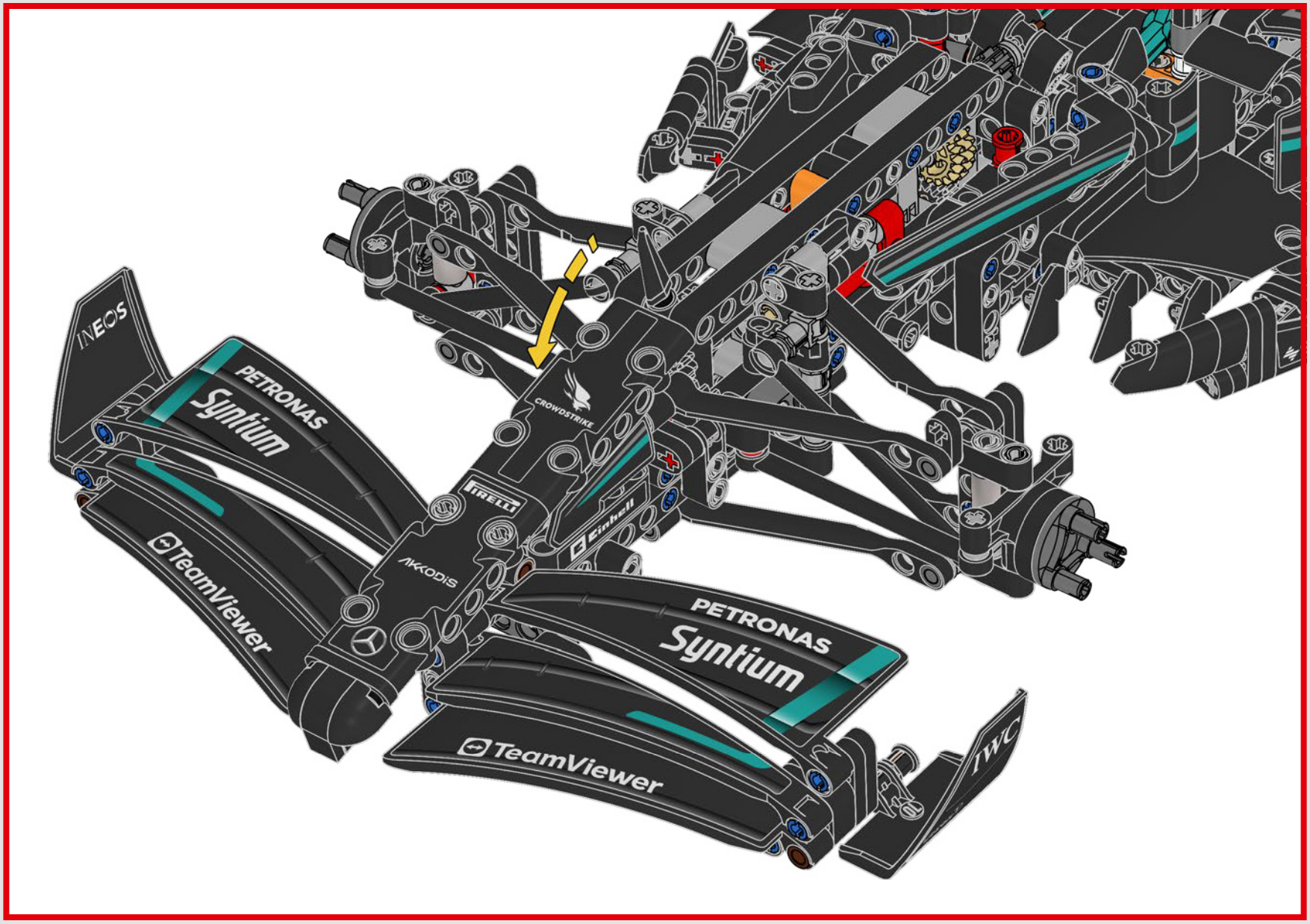
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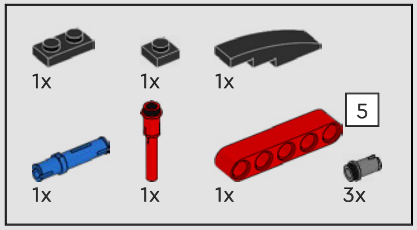
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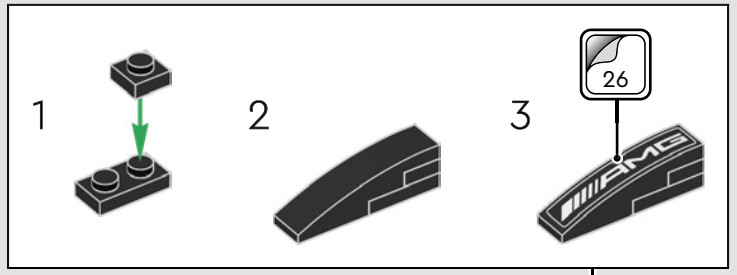

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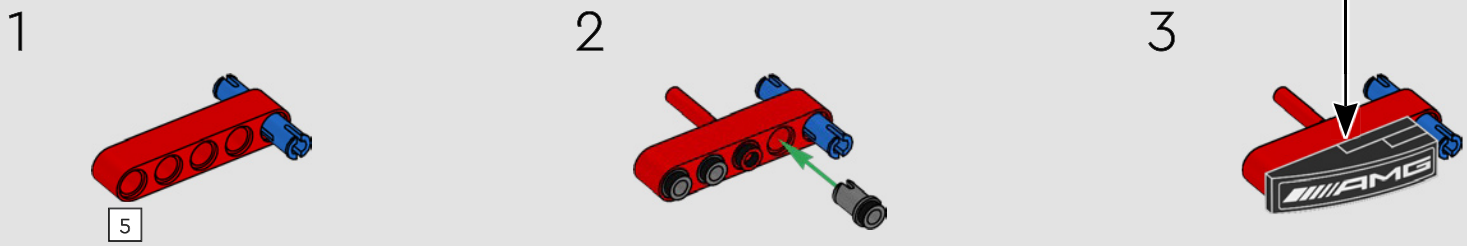

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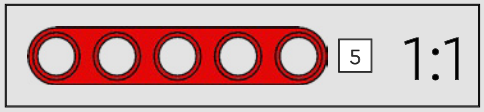

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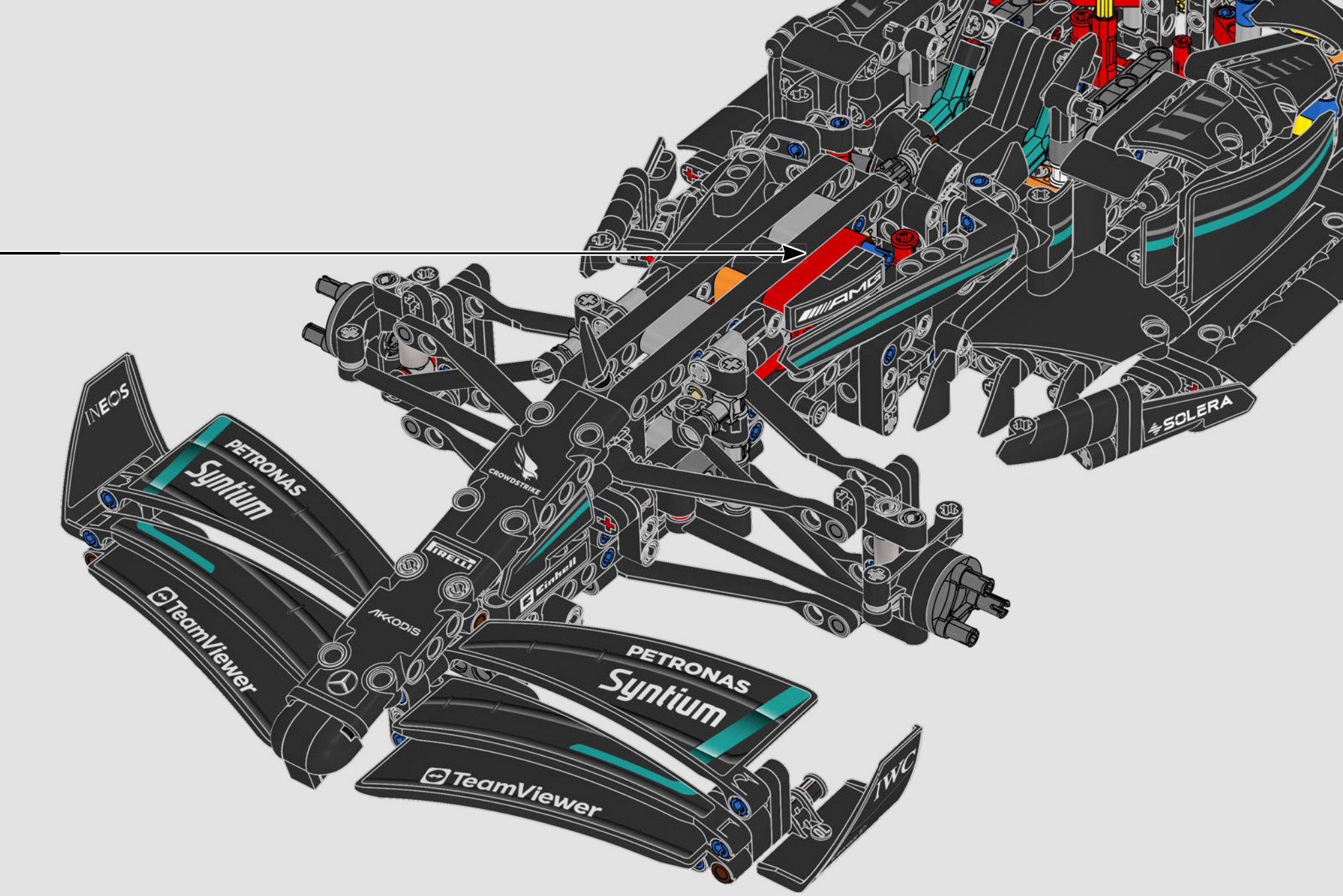


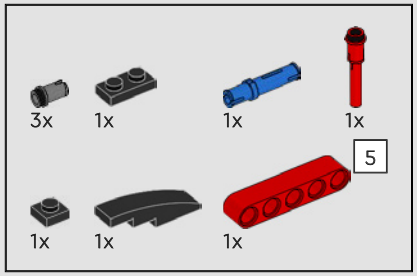
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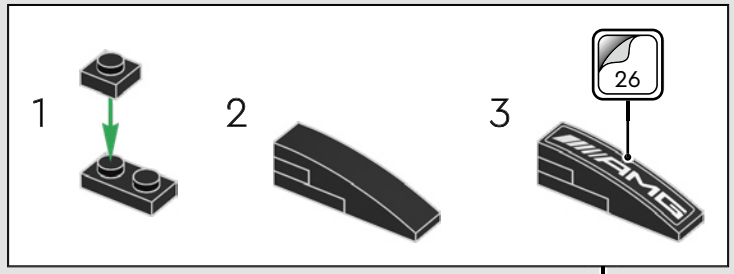




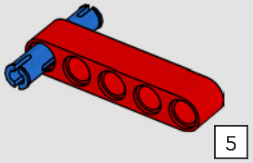

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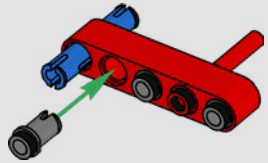
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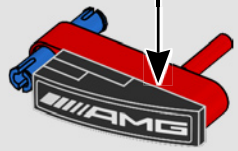
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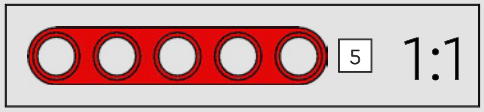


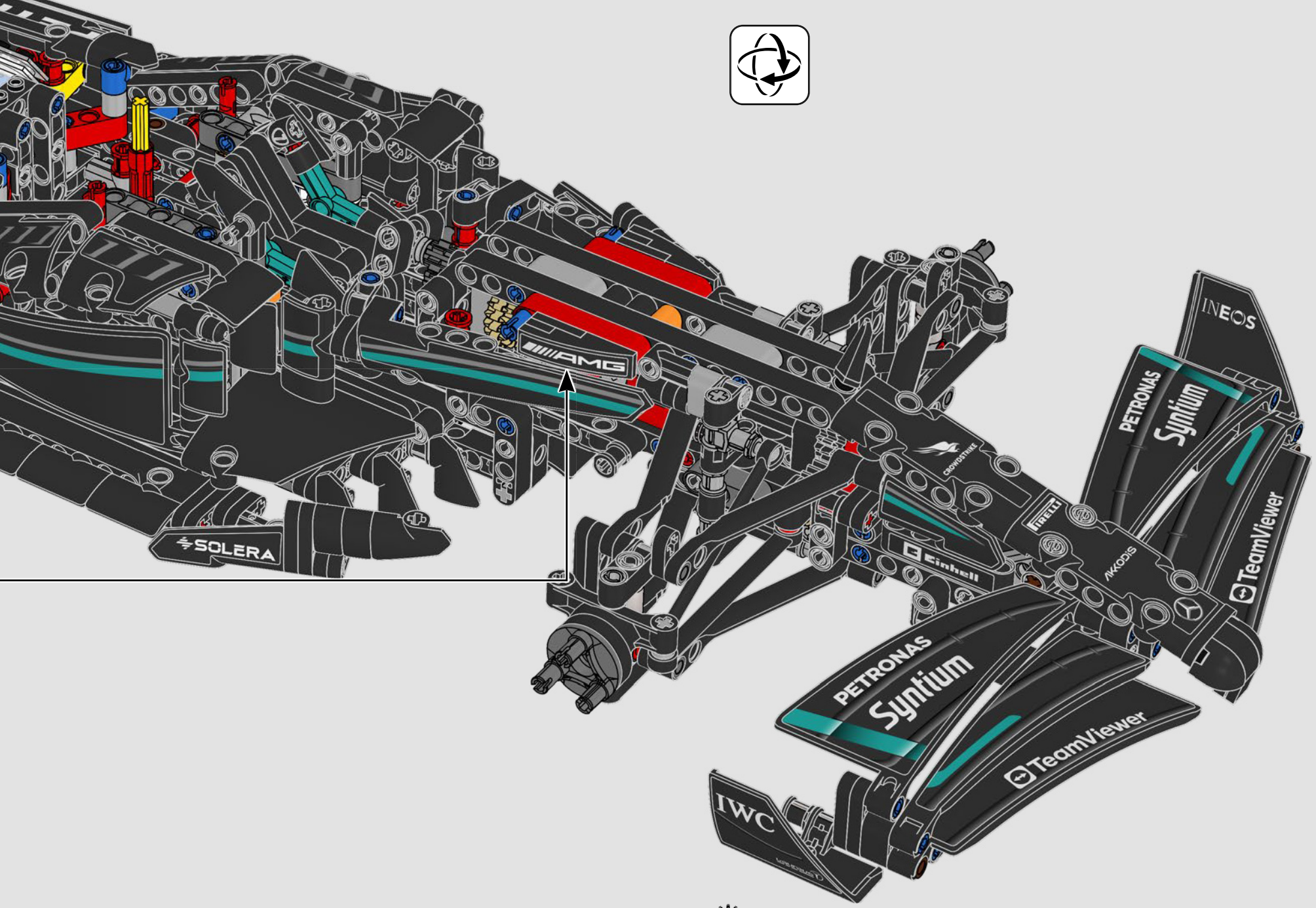
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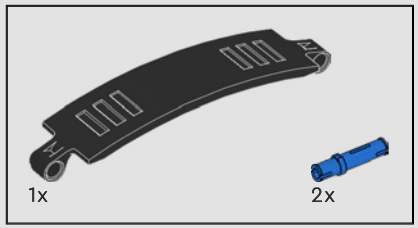


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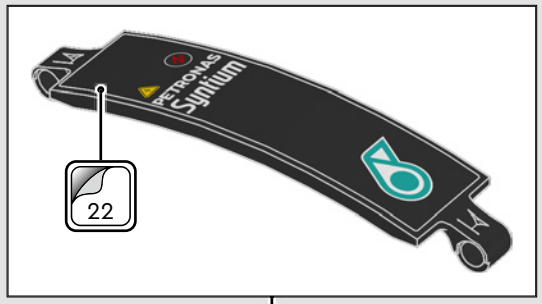


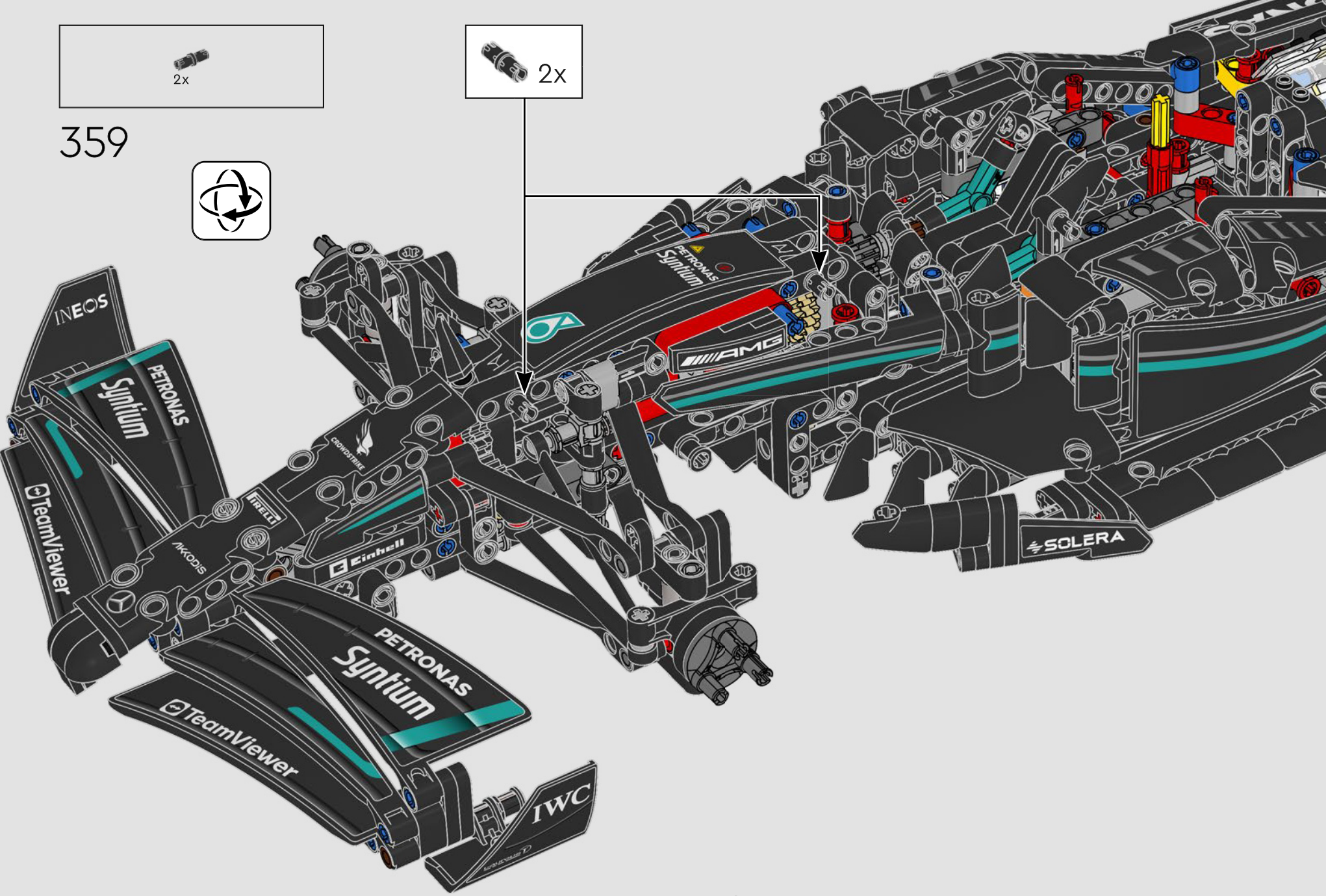


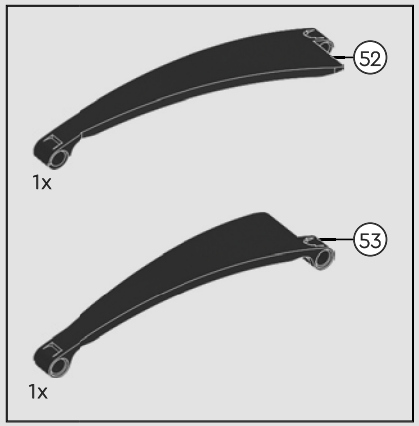

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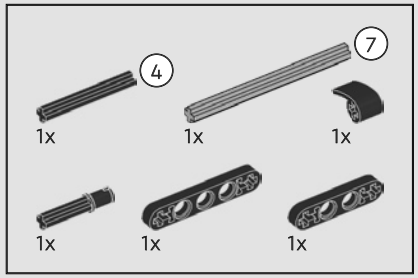
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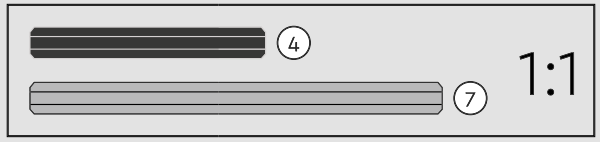



2x
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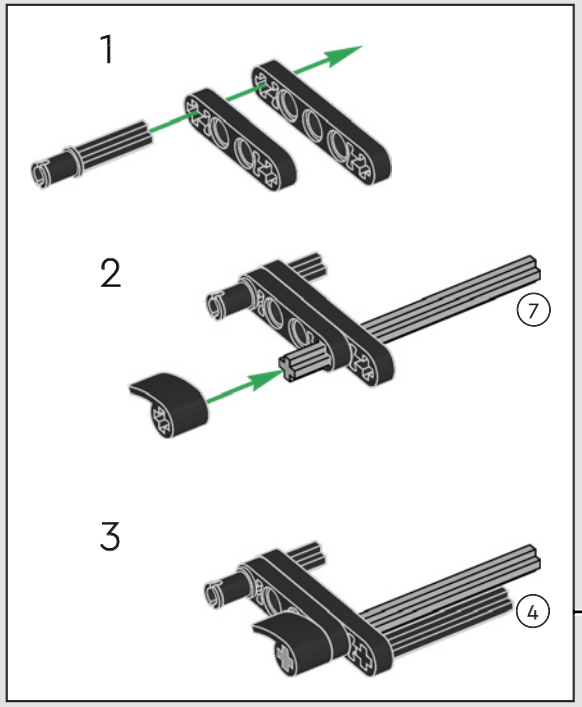


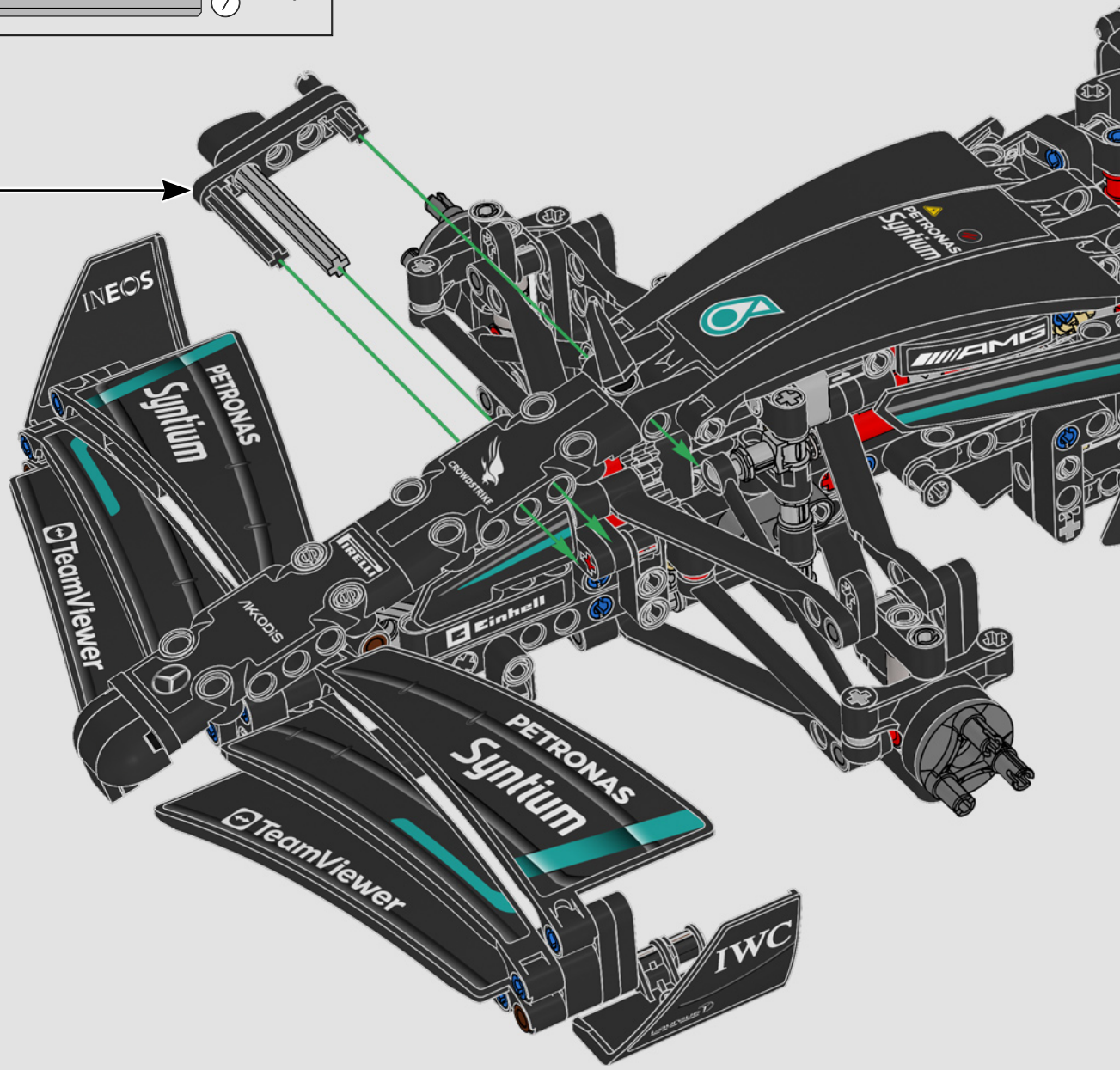
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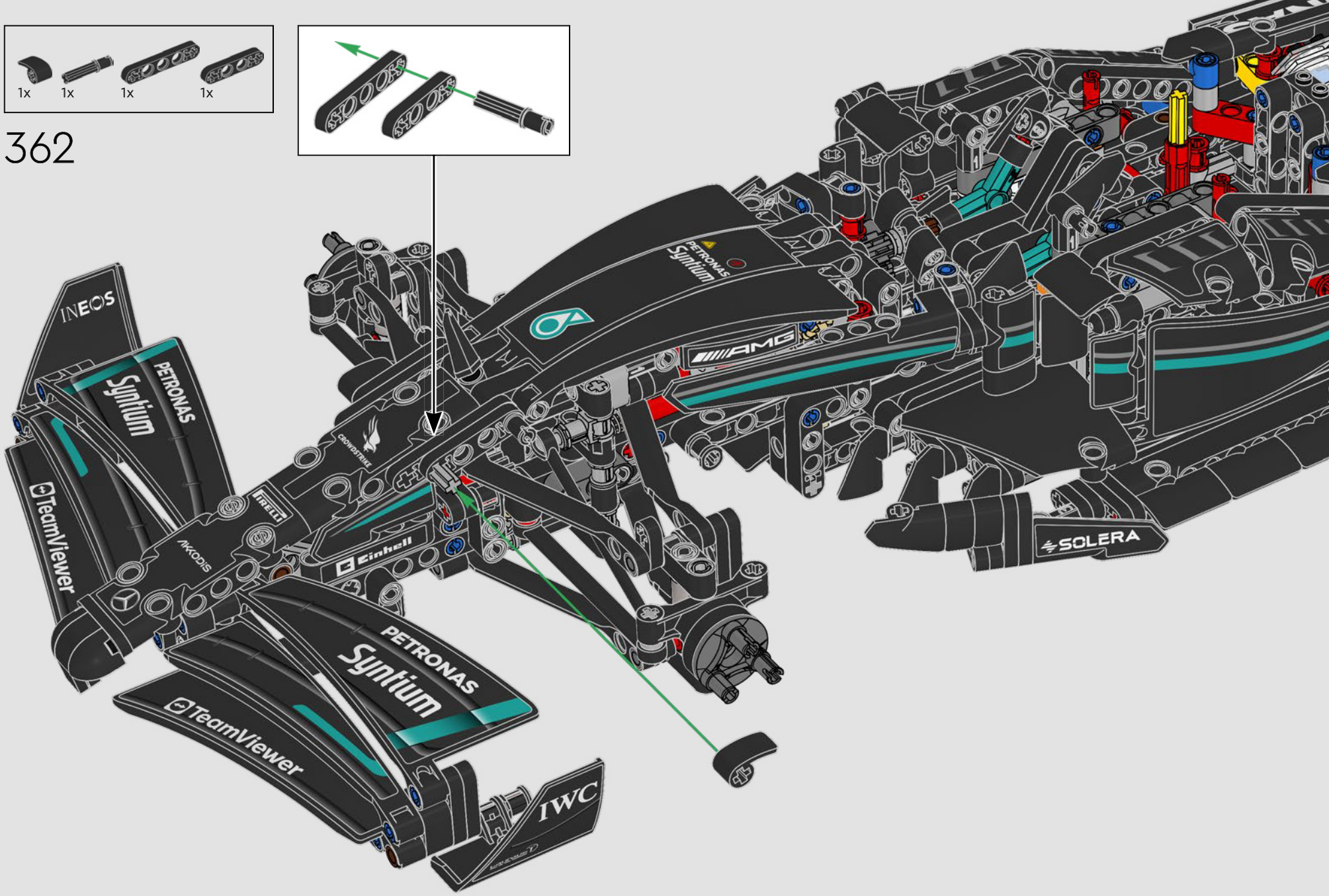
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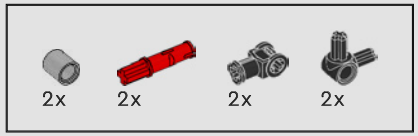

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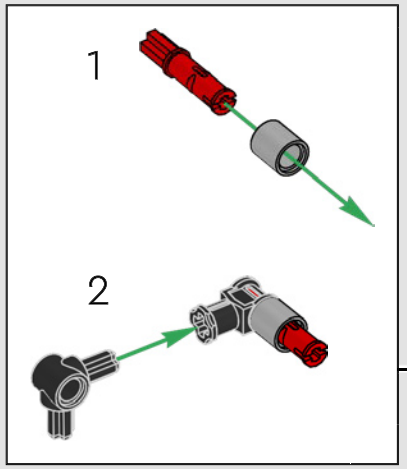
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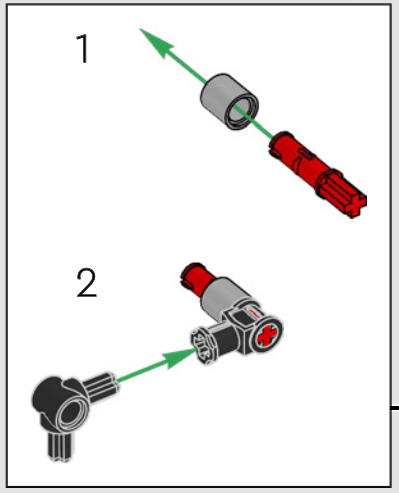
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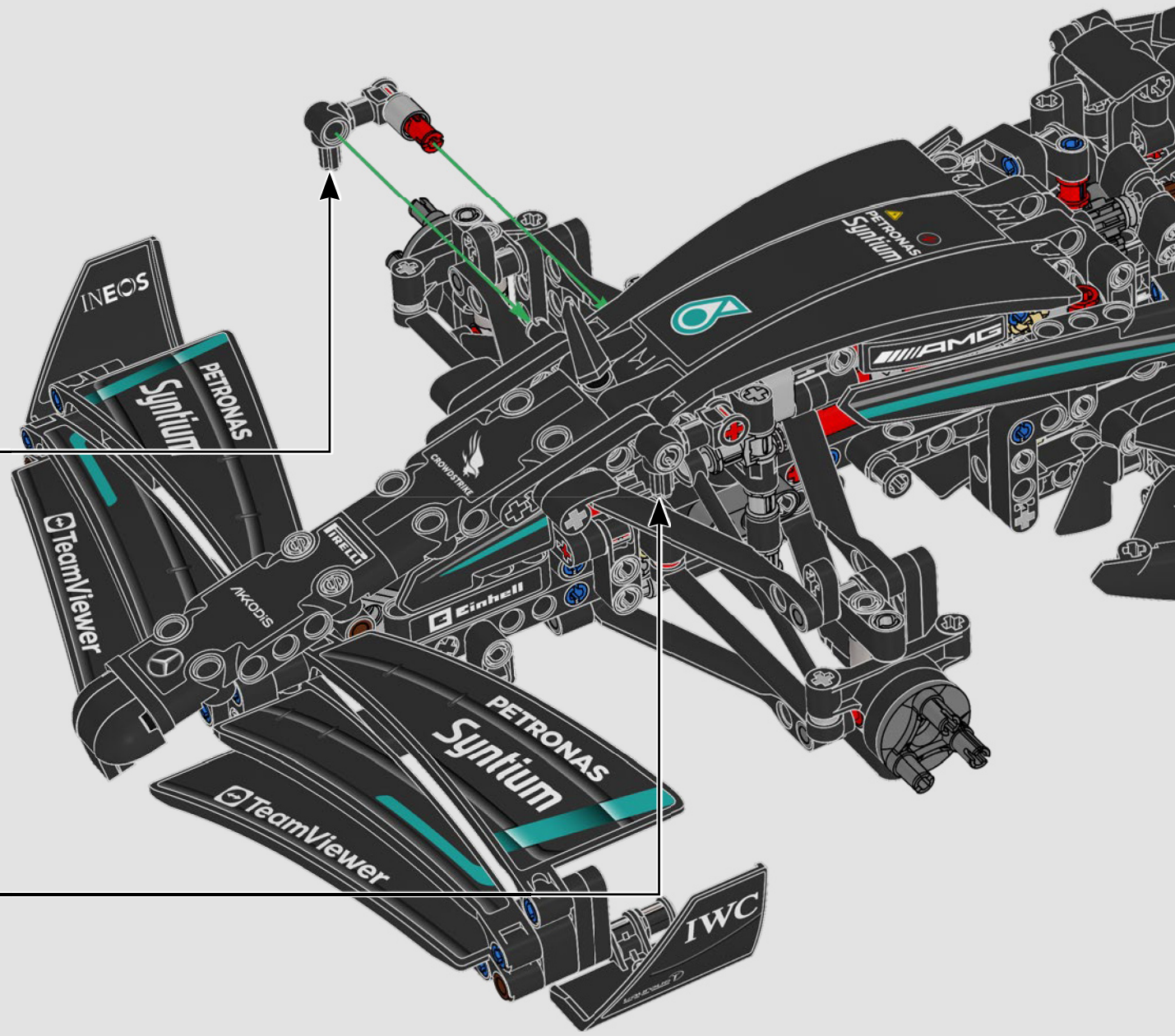

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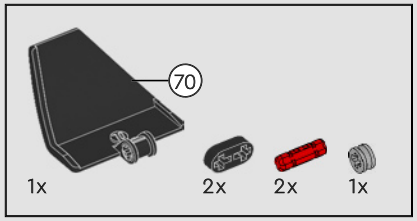

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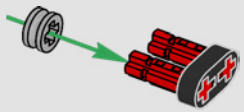


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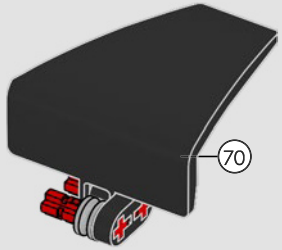
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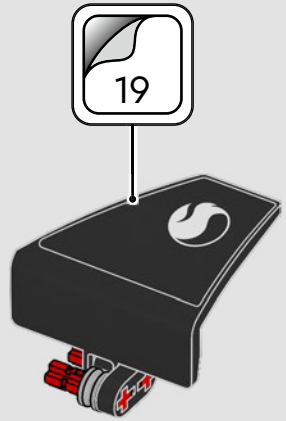
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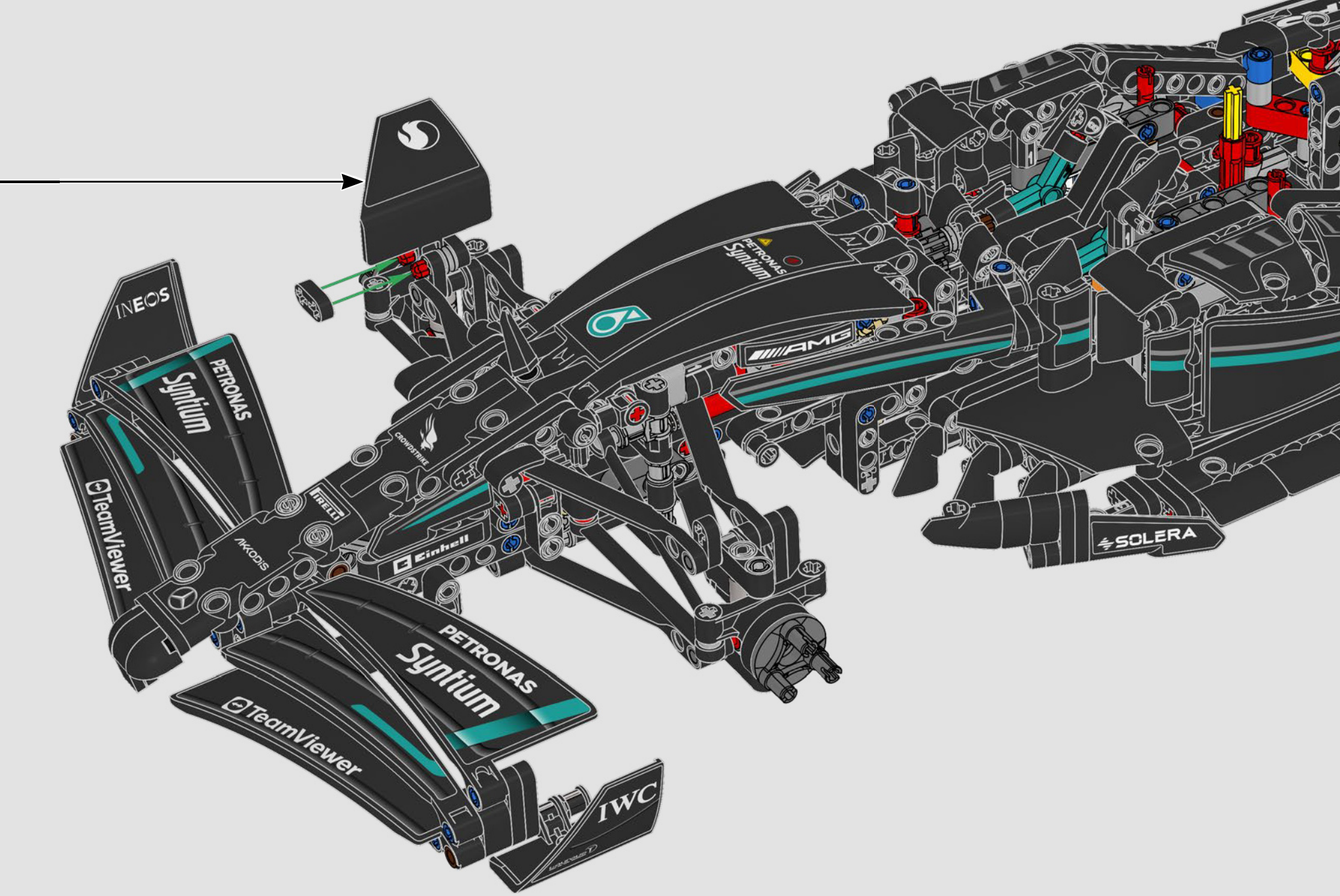


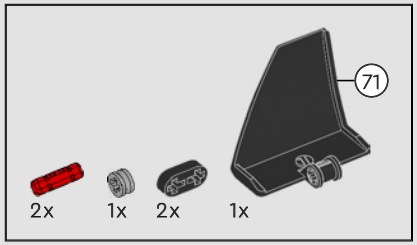
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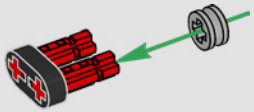


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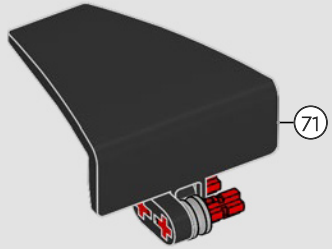
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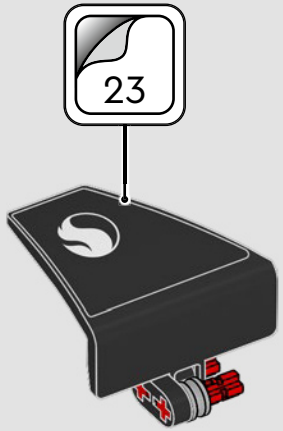
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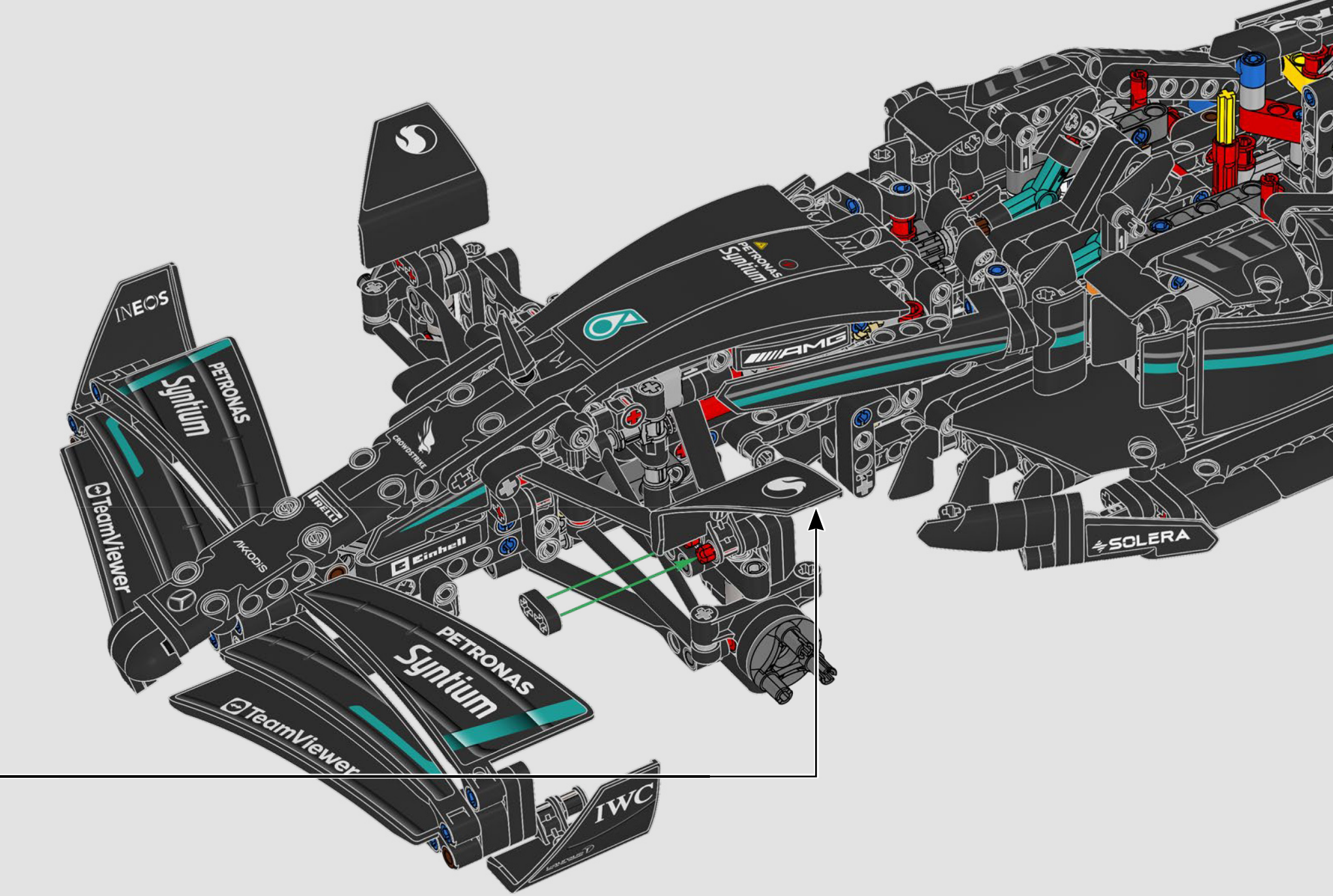


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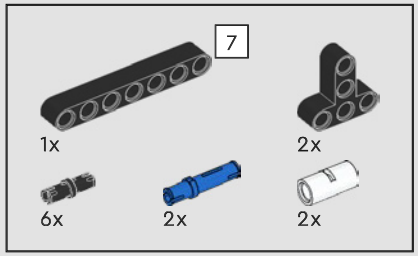


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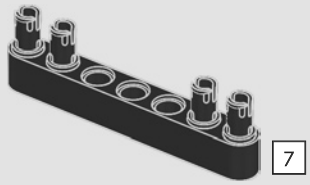

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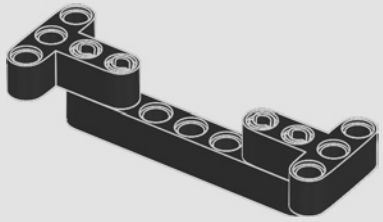


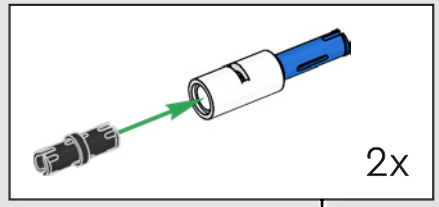
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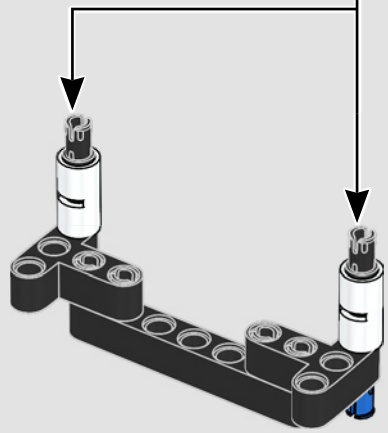


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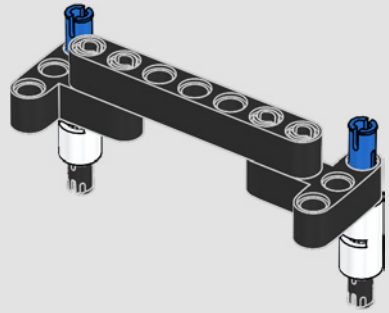


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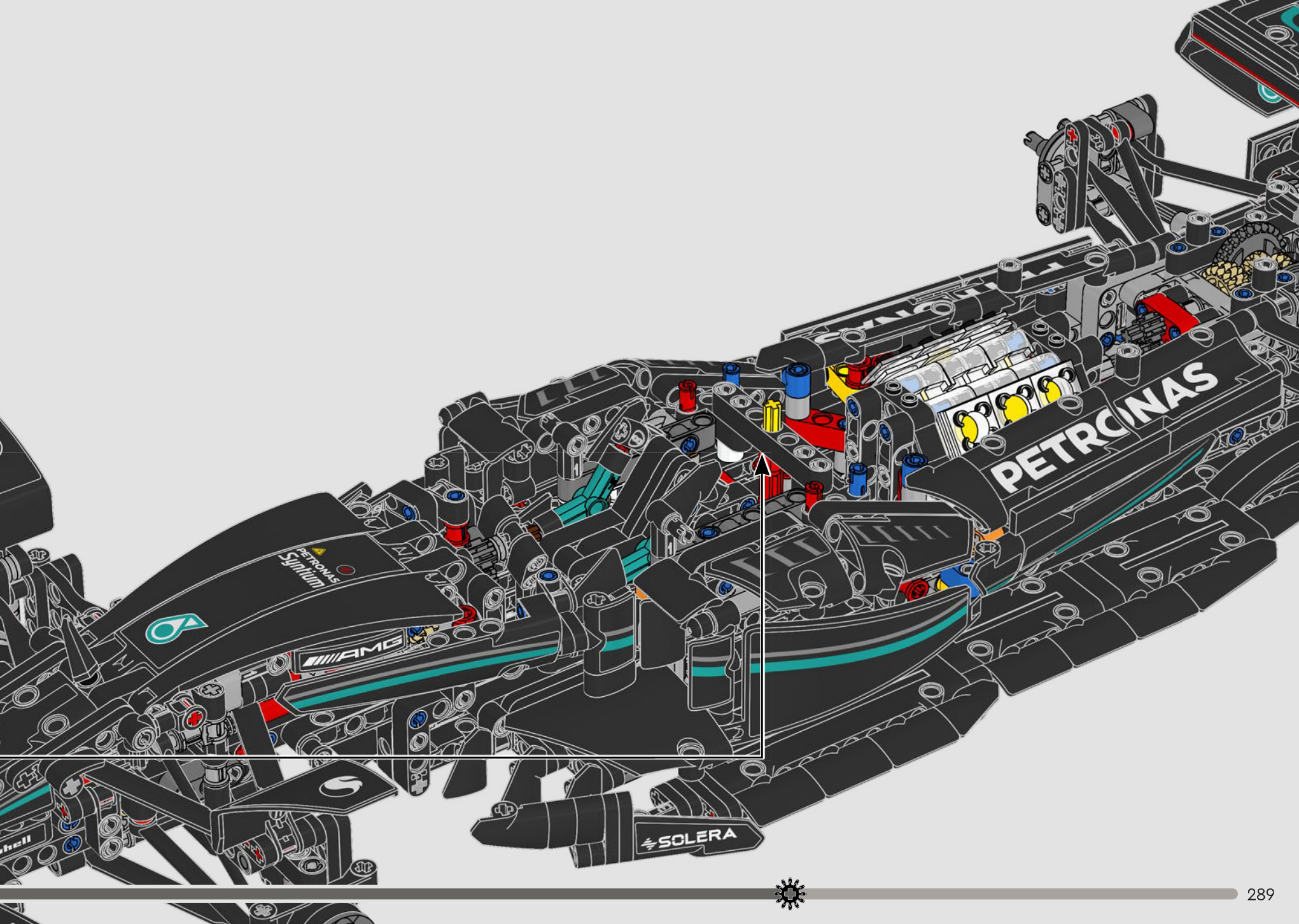


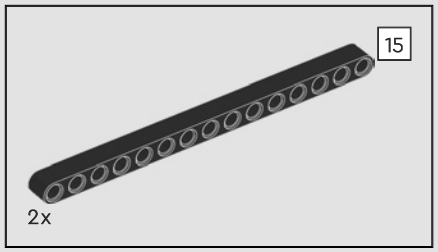


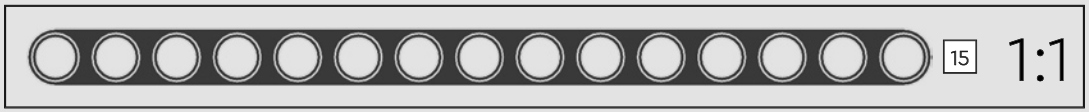
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PETRONAS
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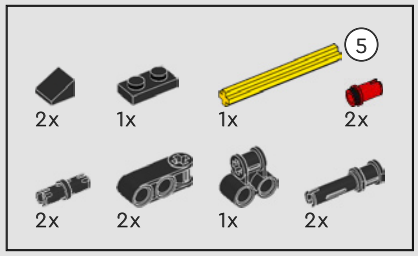
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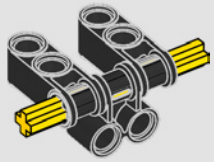


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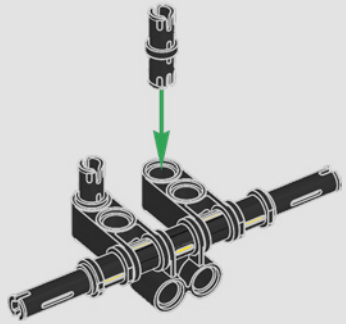
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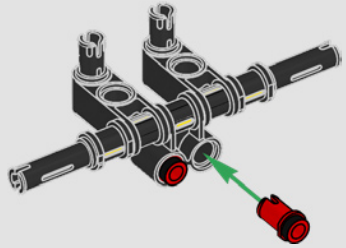
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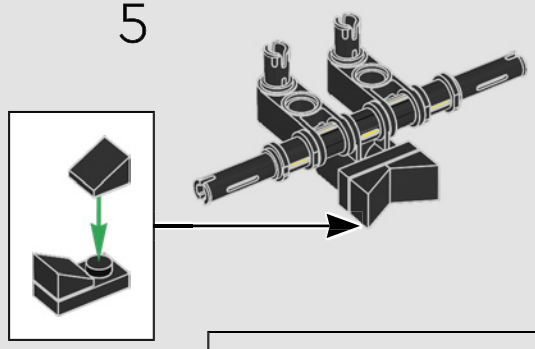
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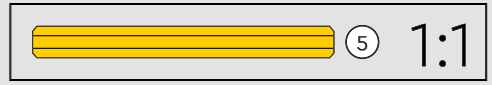


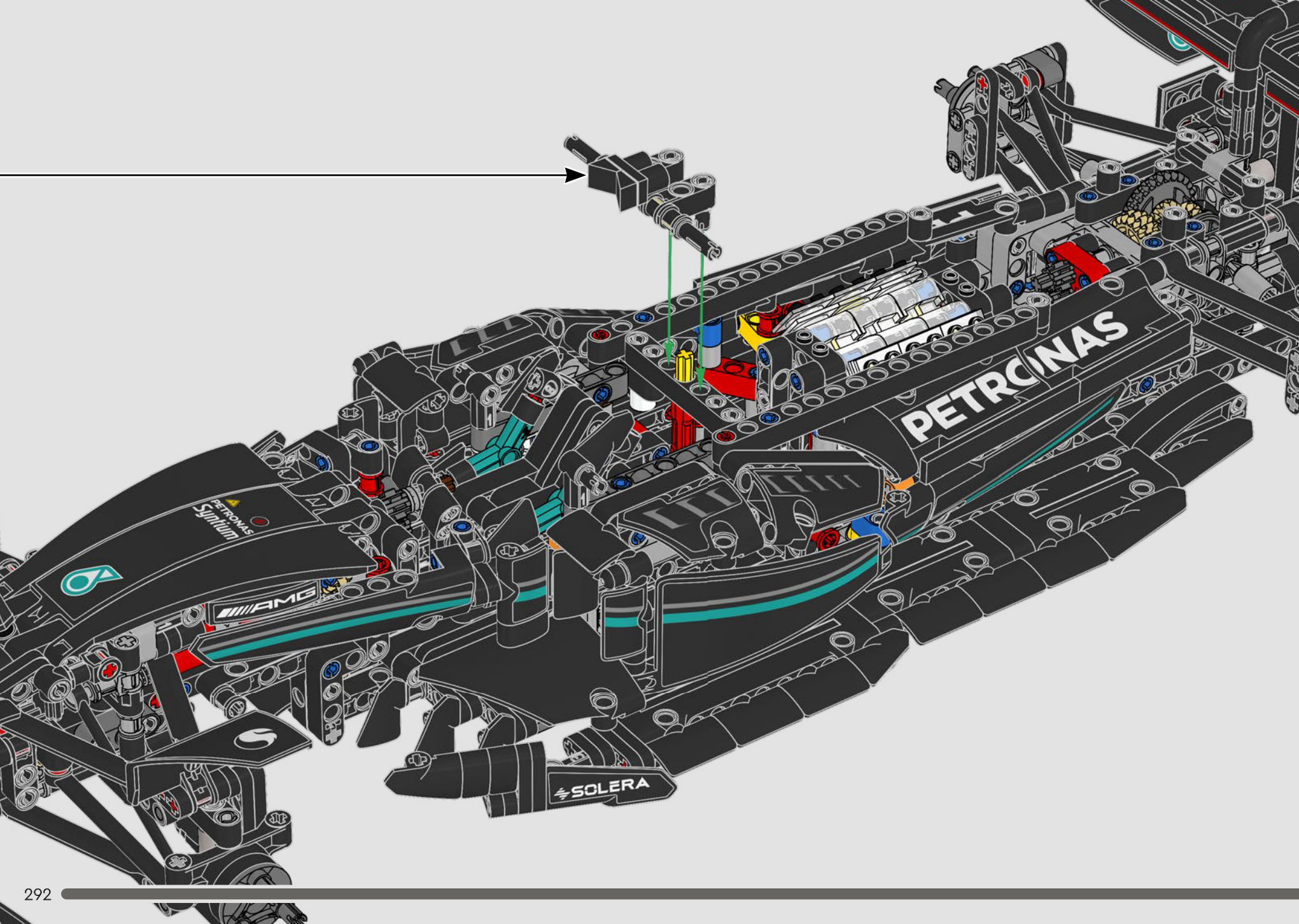
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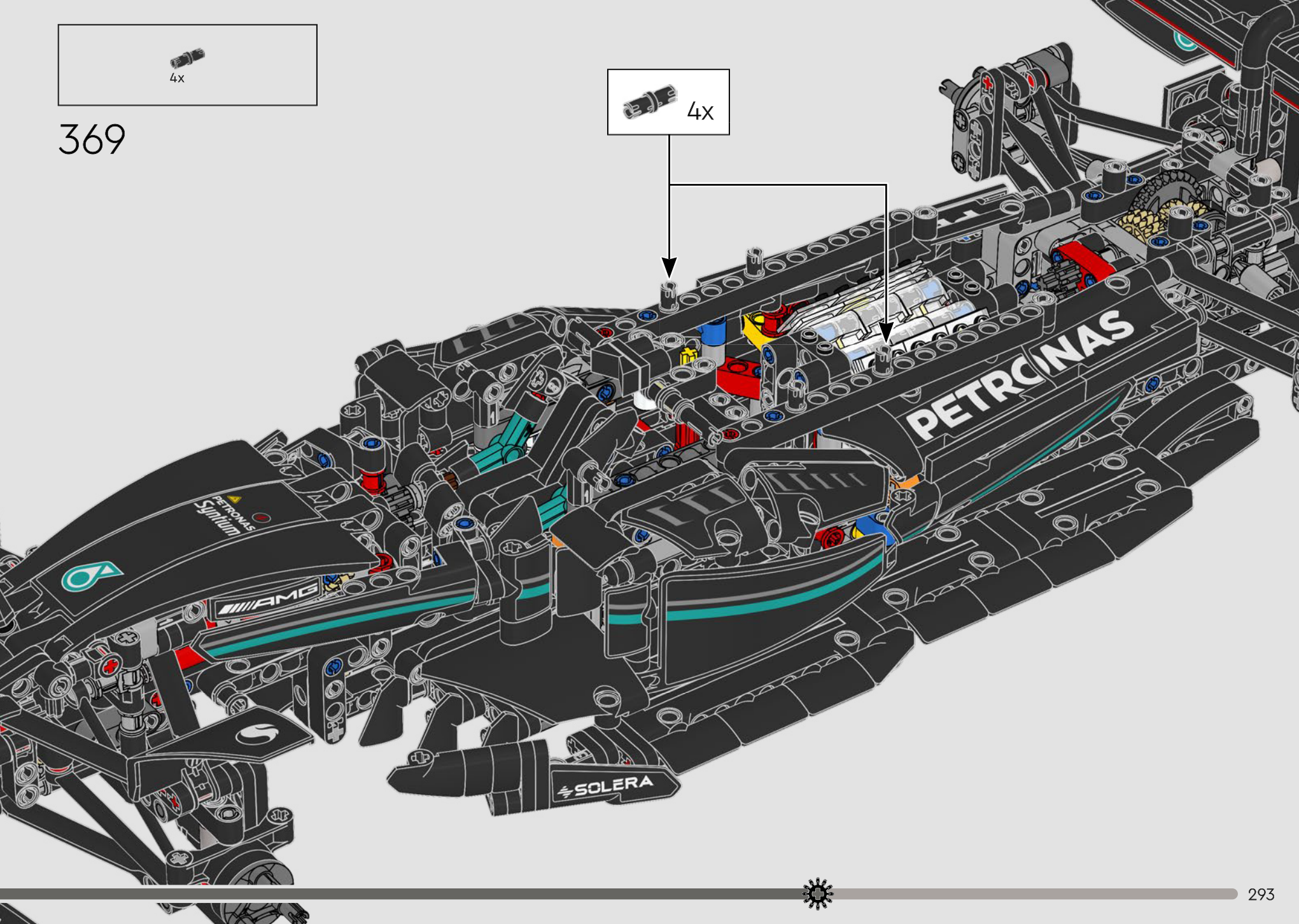


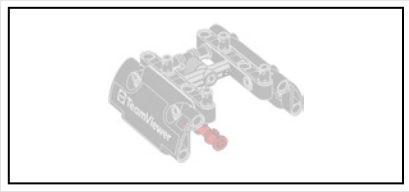
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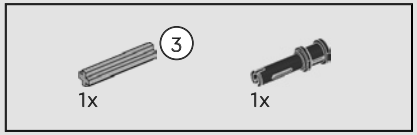




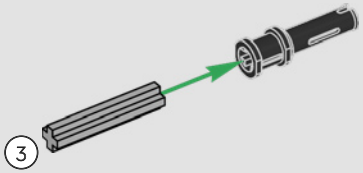

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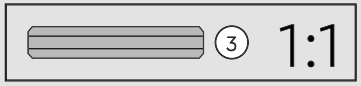

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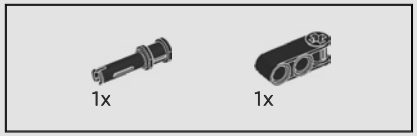




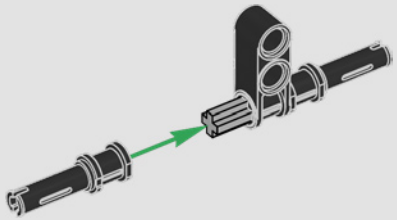
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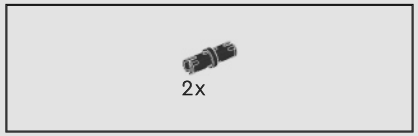




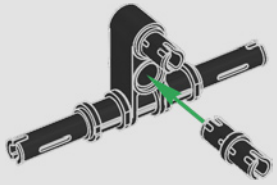


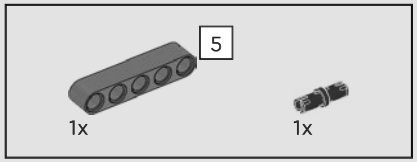
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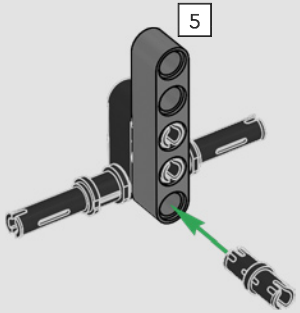


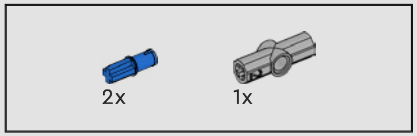
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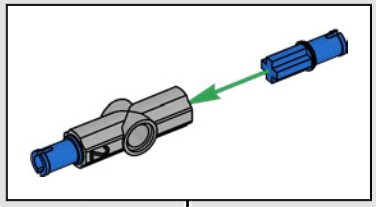


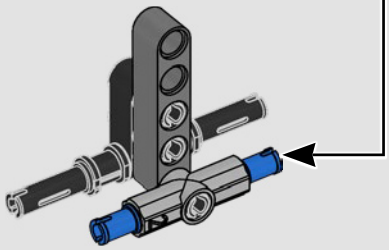
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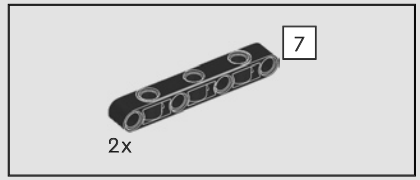




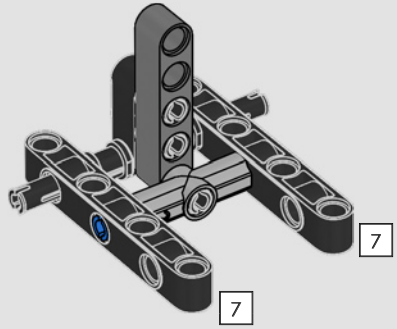
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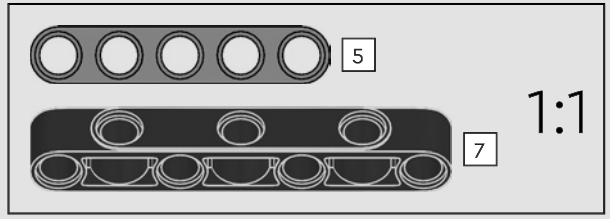






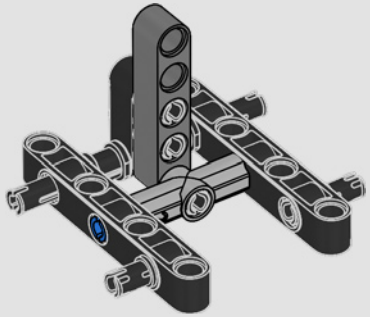
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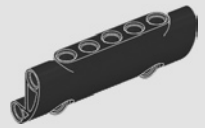




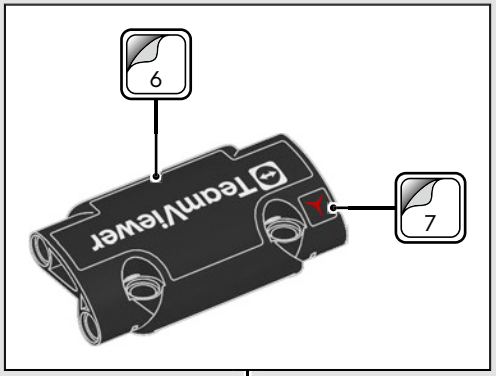


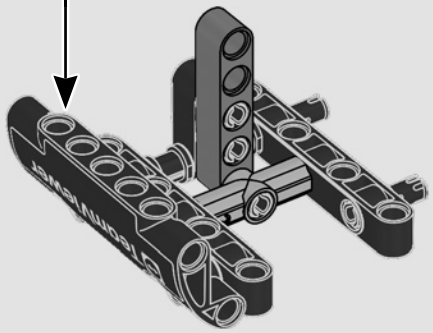
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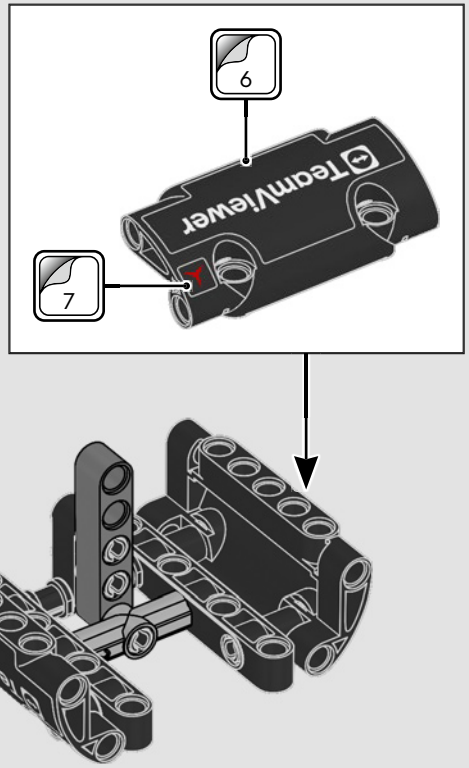
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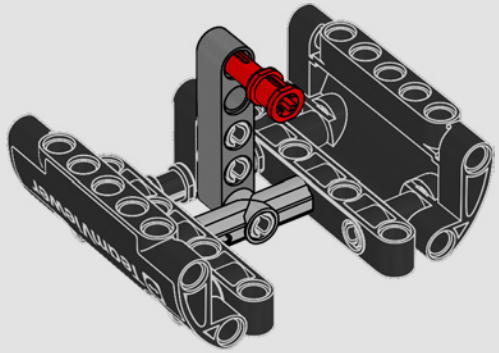


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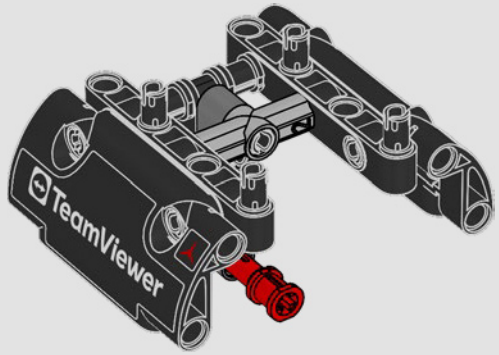
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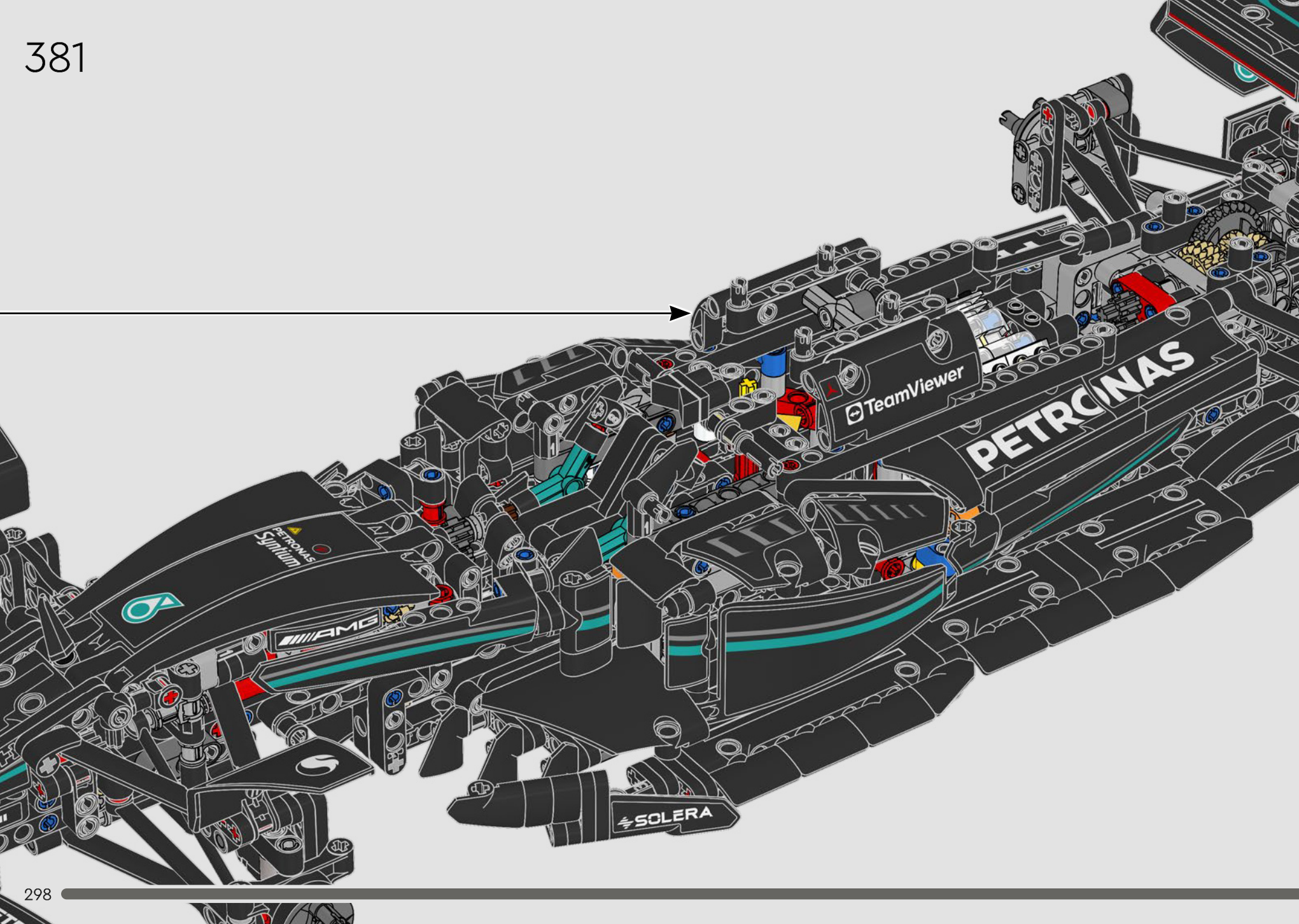


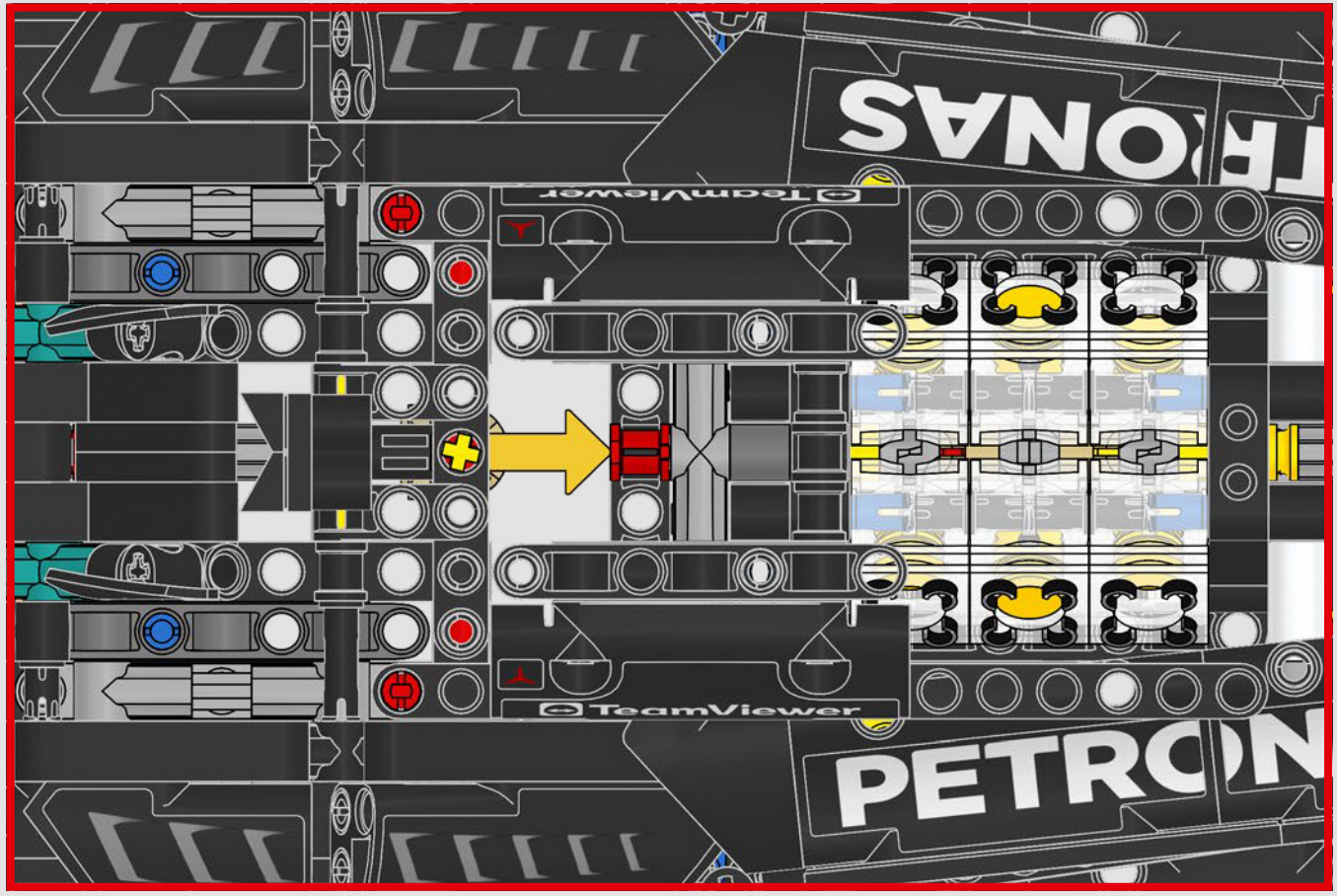
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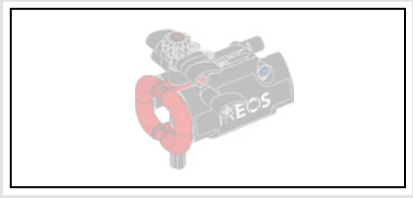




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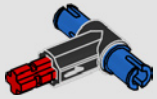



TeamViewer
TeamViewer



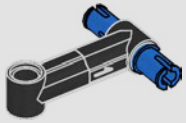


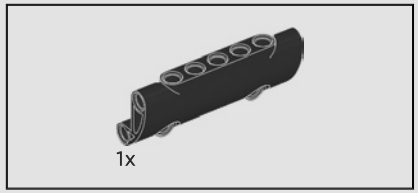
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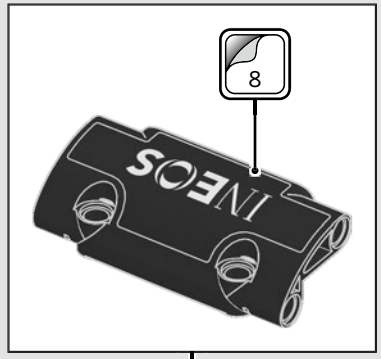


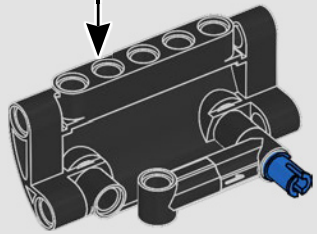
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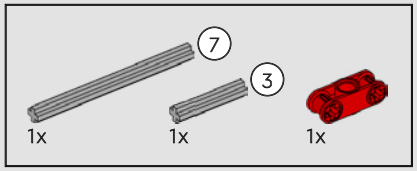




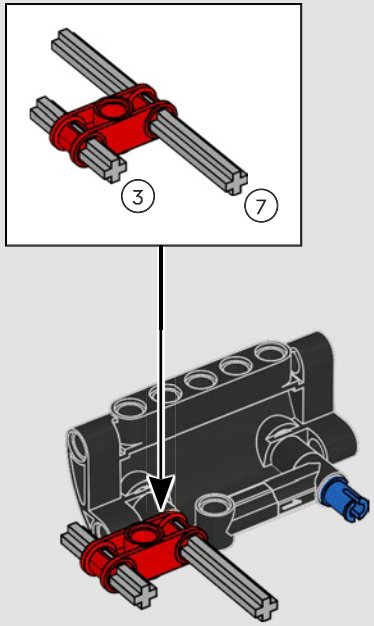
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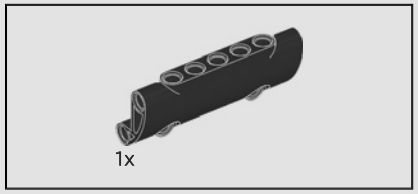




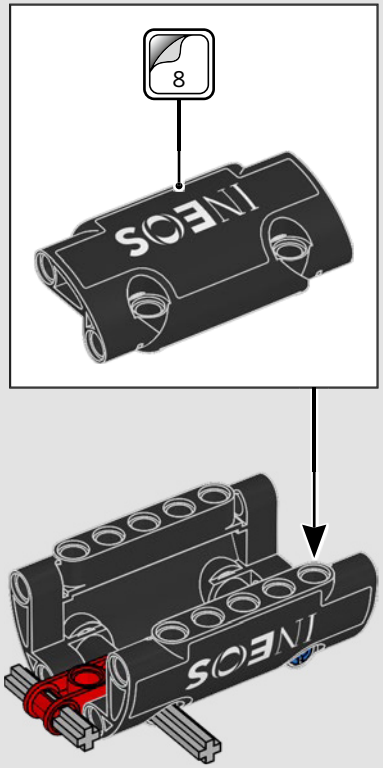


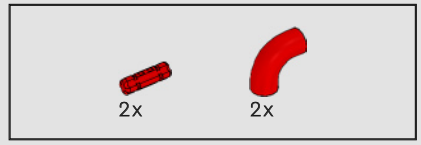
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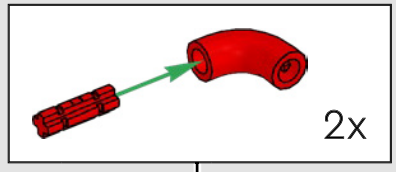


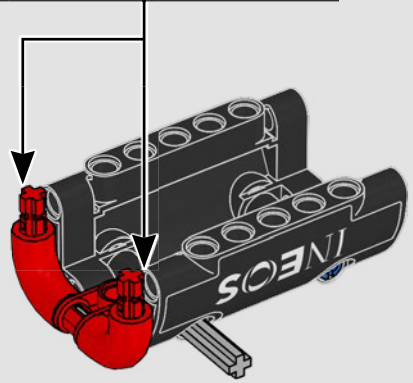
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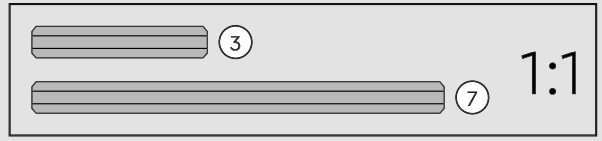


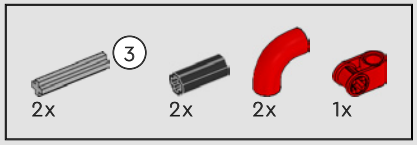


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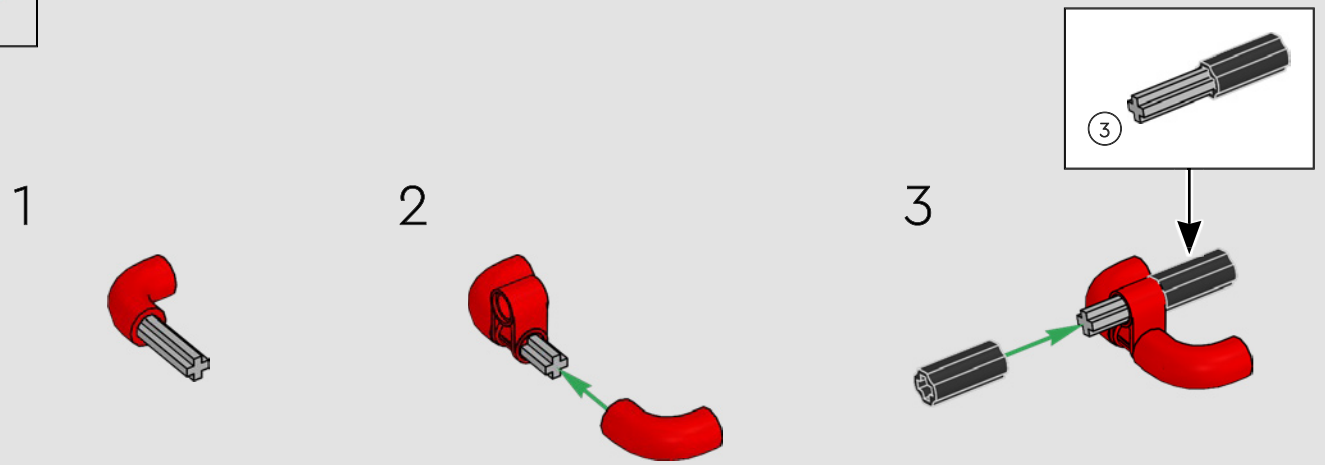


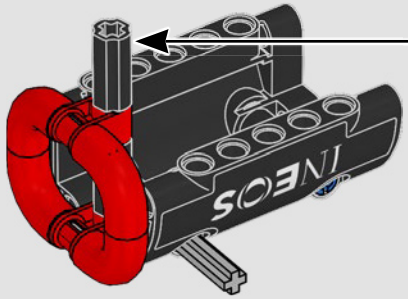


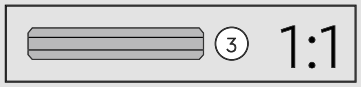


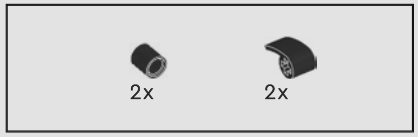


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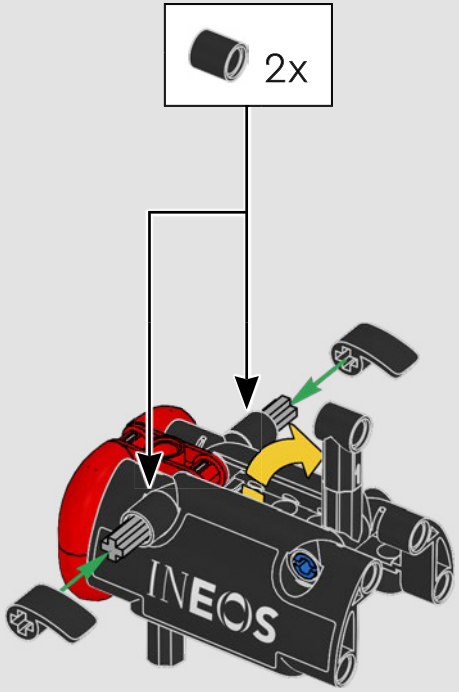


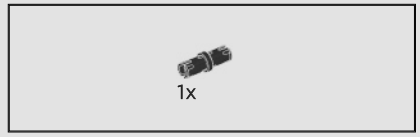






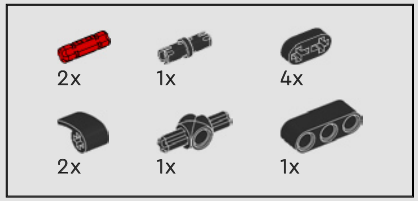
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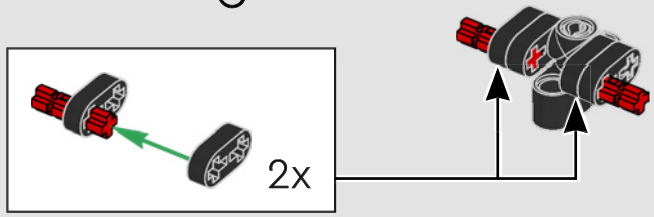
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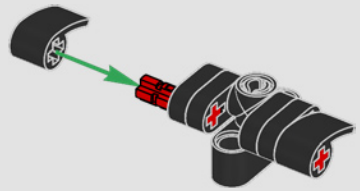
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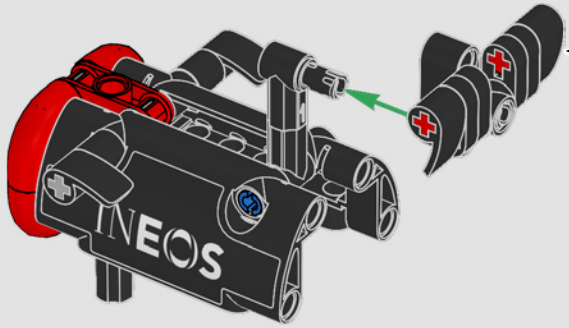


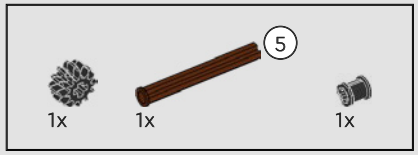
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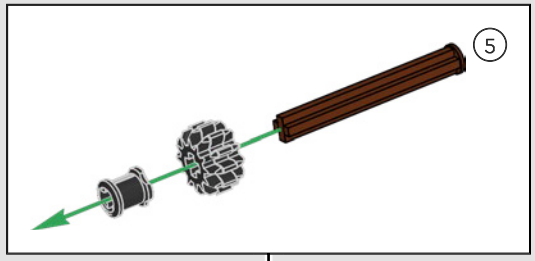
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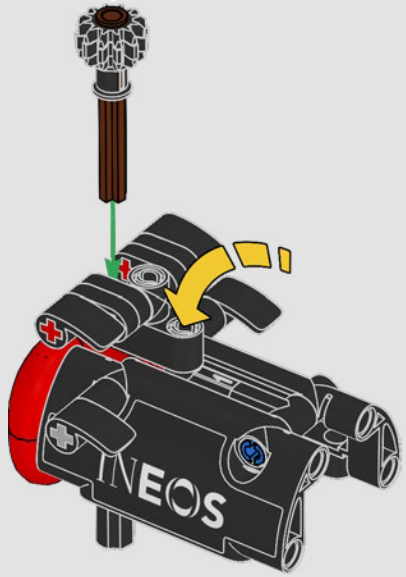


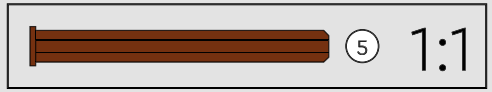




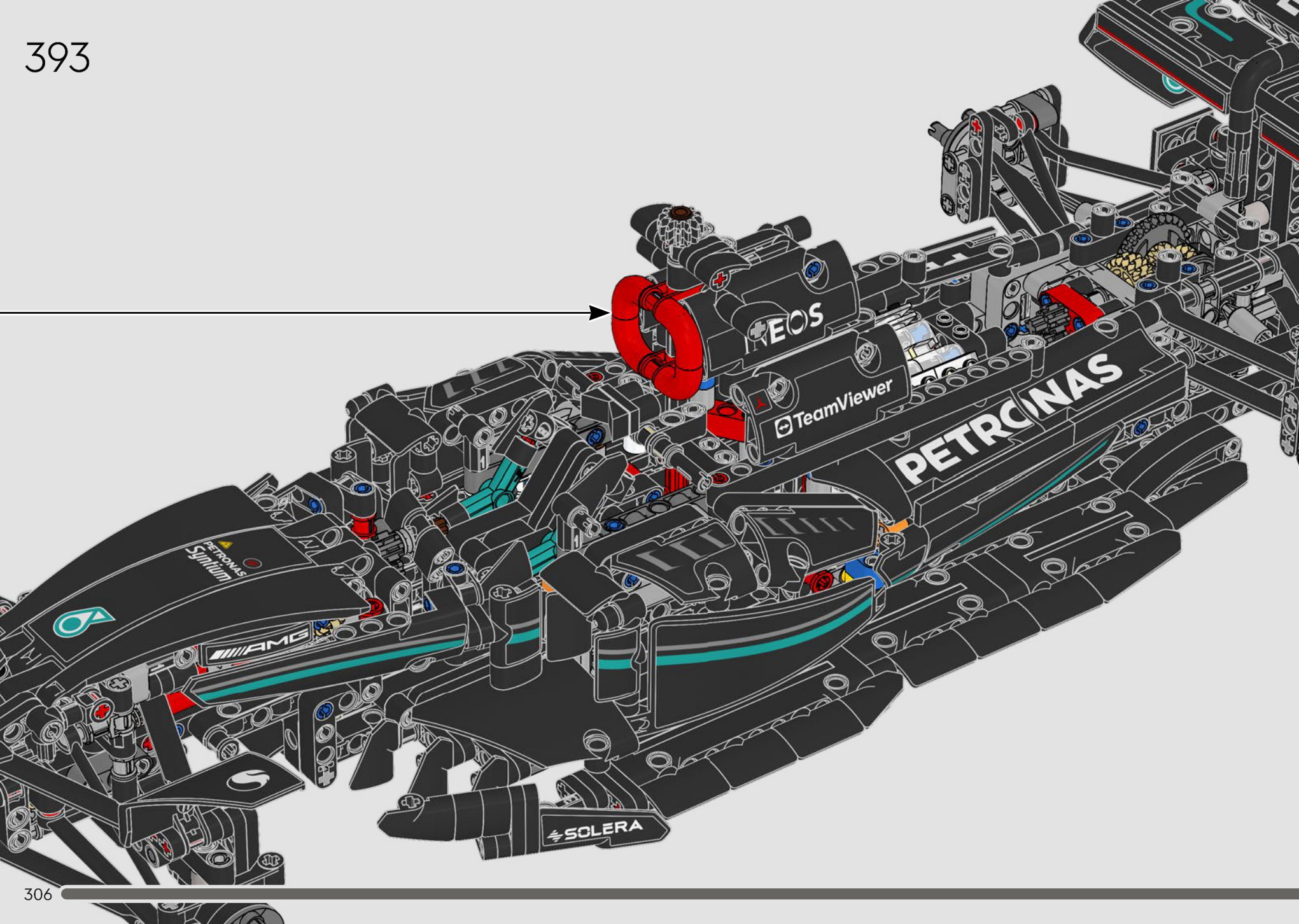
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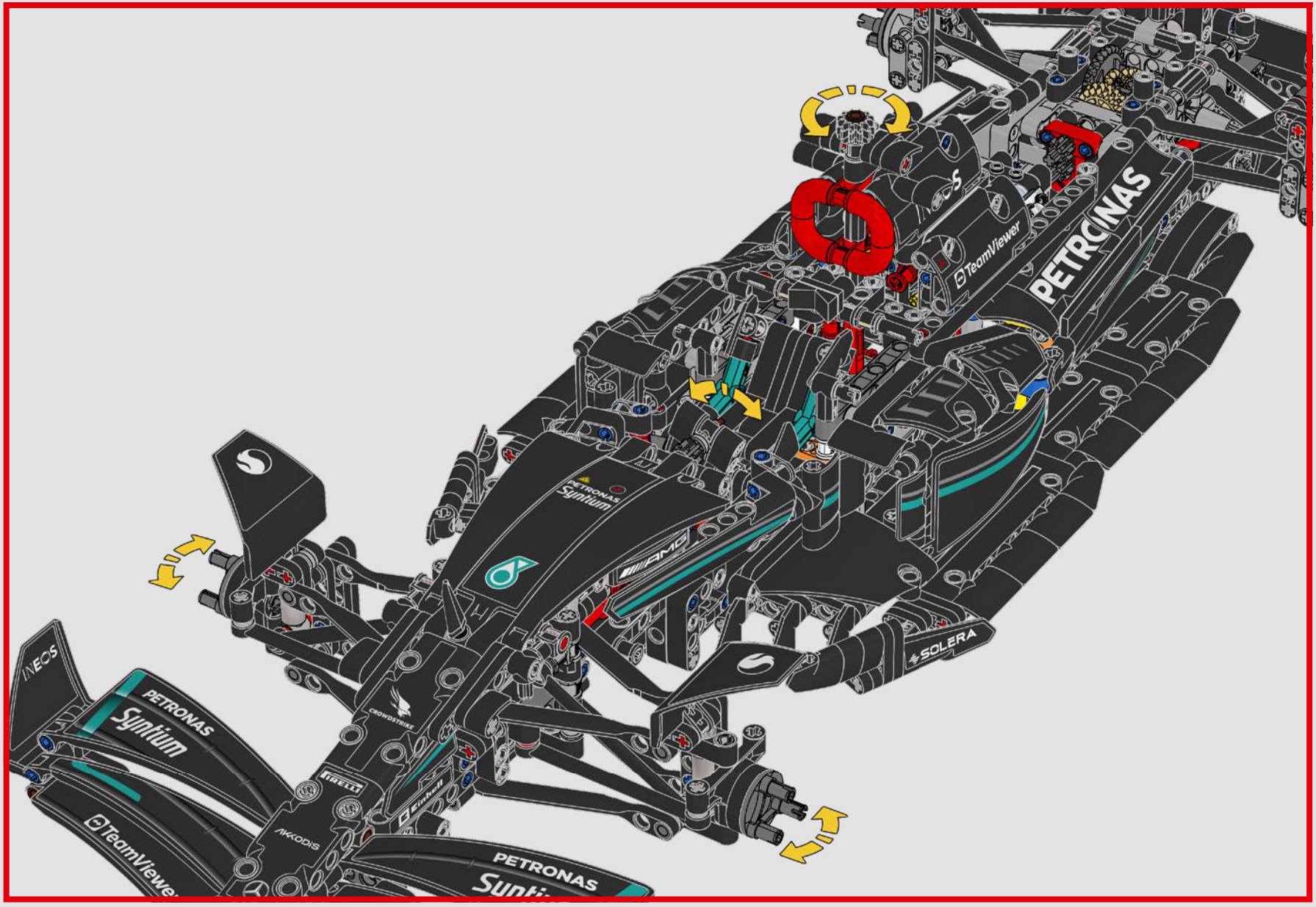


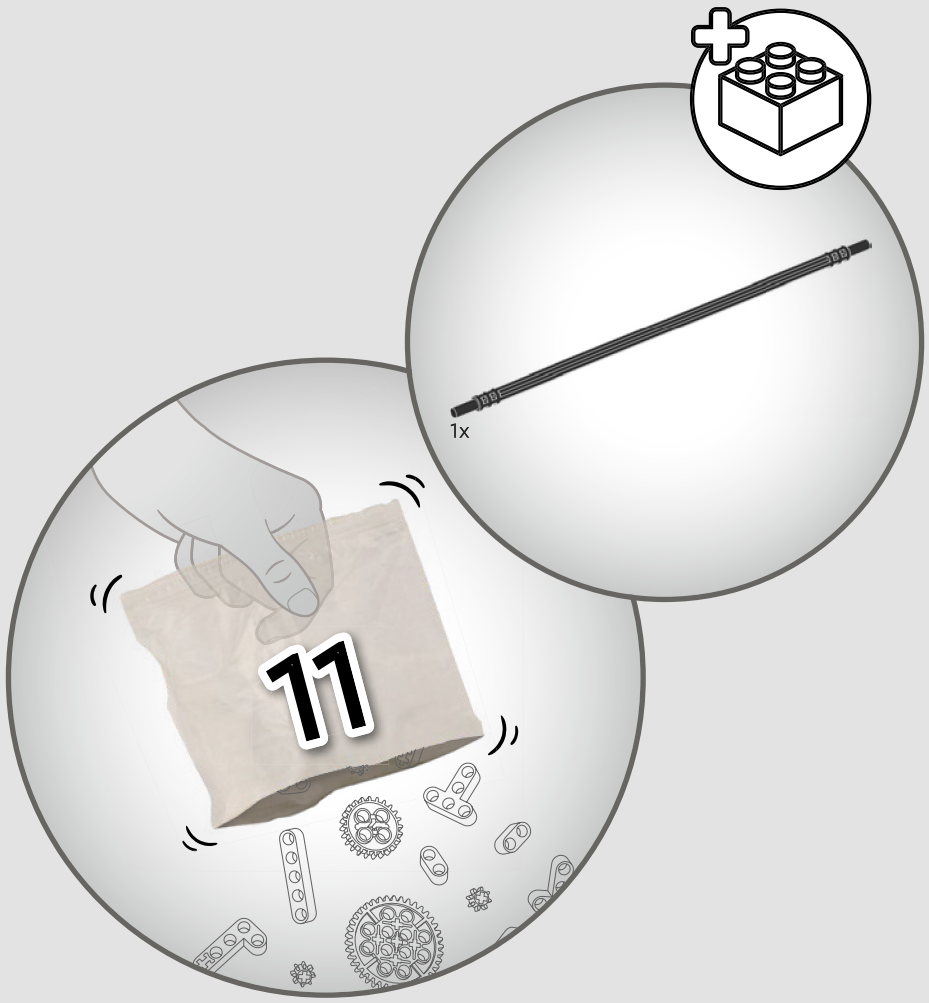


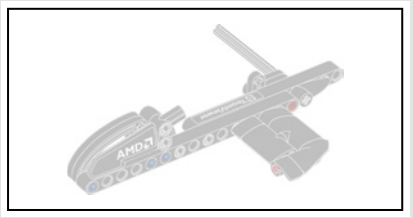


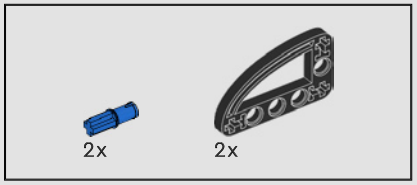
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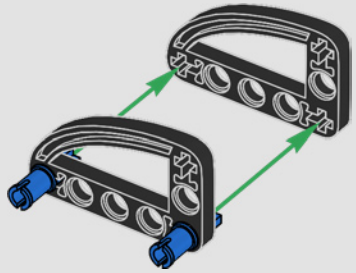

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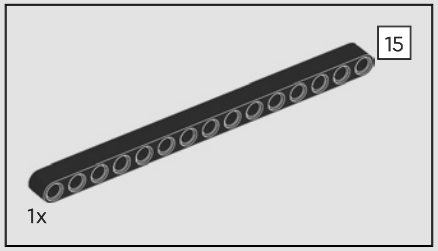




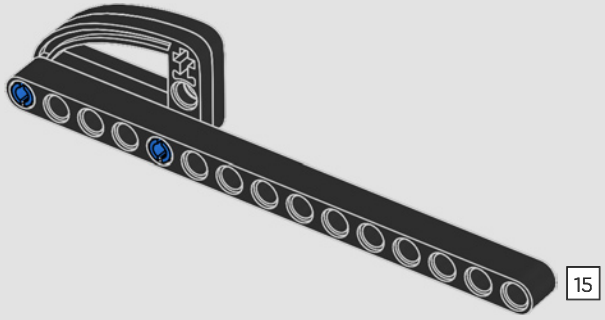


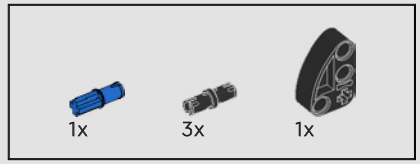
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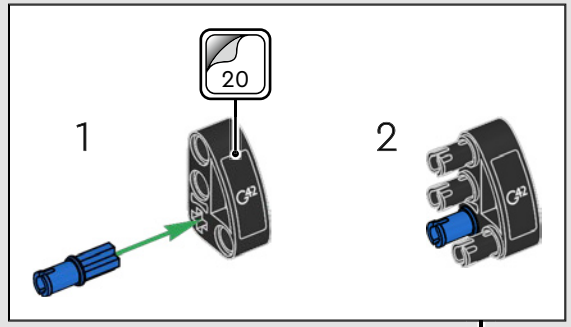


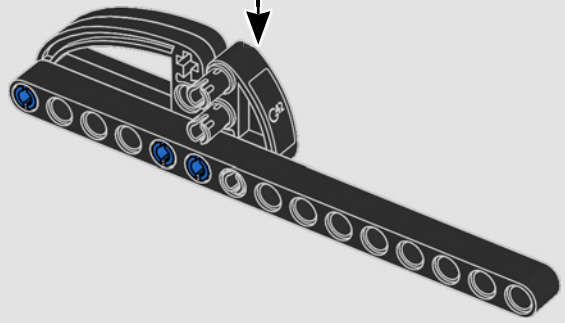
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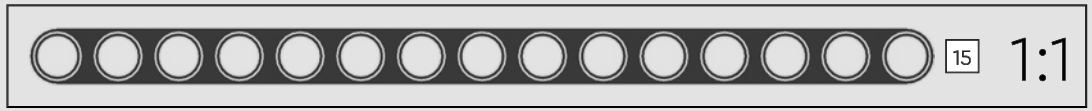


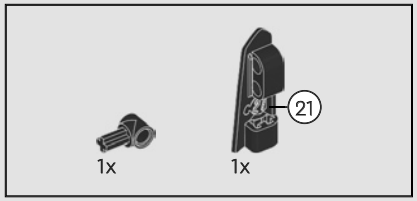


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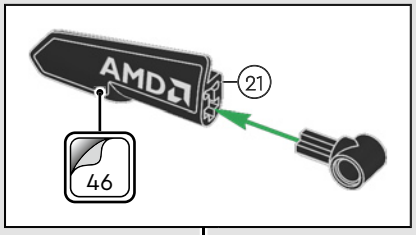


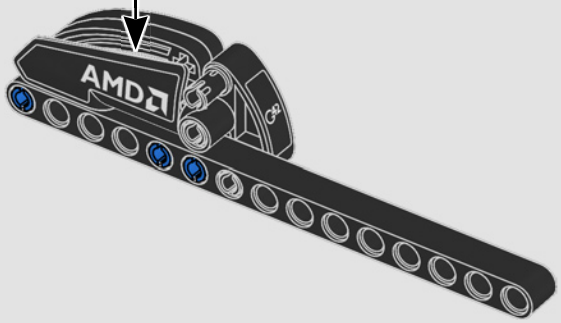


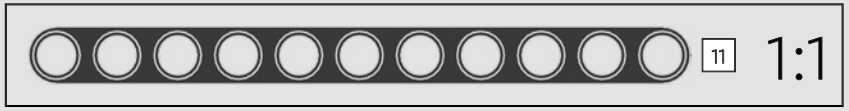




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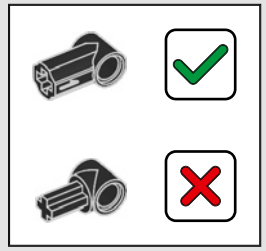


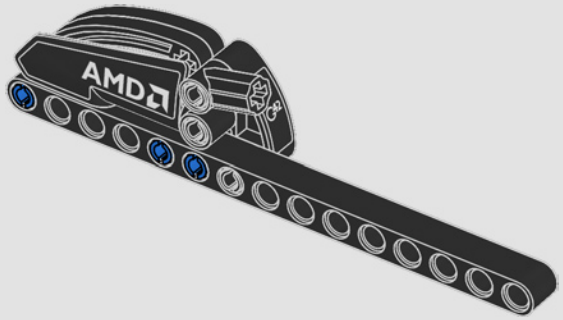


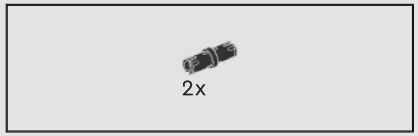




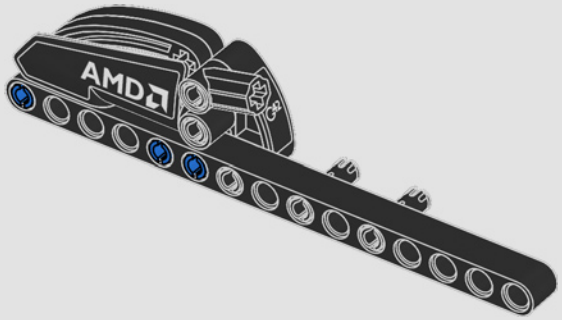
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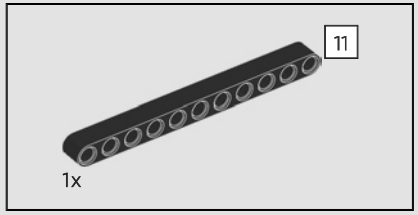




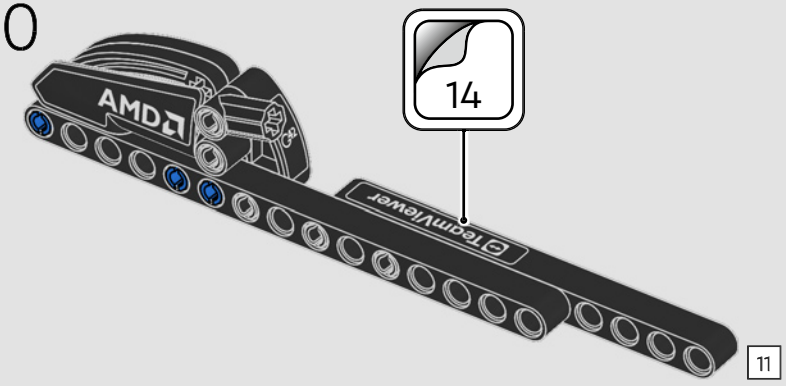


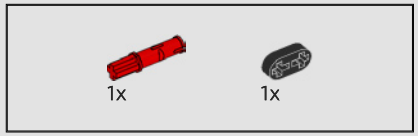
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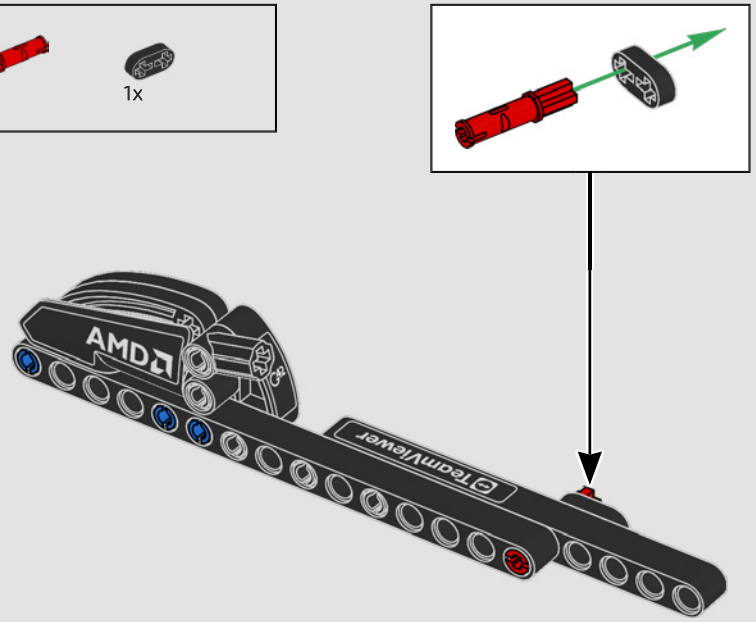


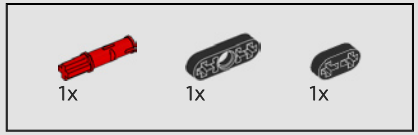
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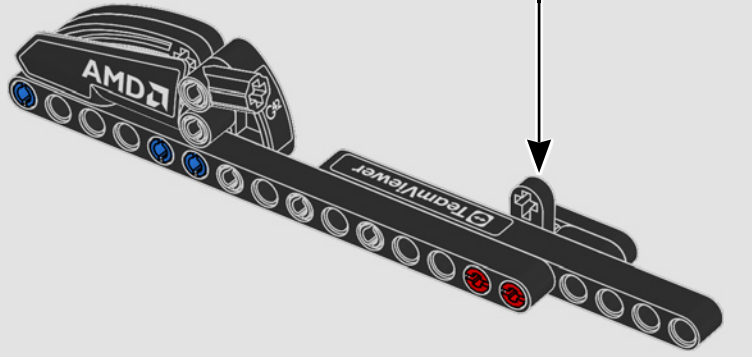


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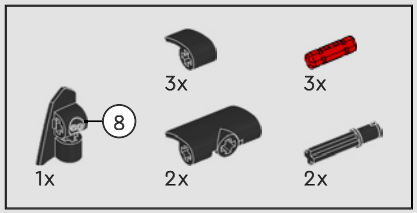




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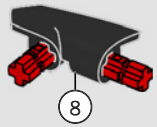




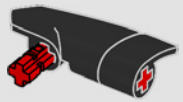


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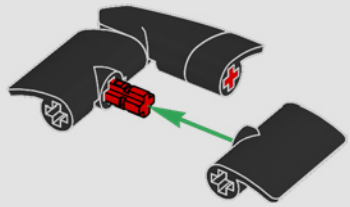
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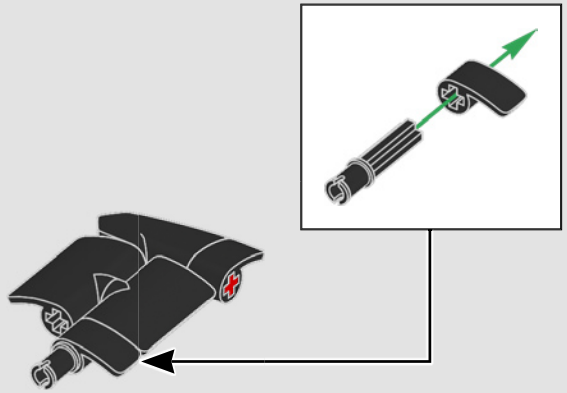
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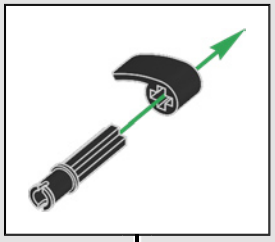


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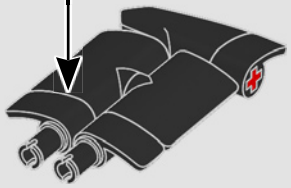


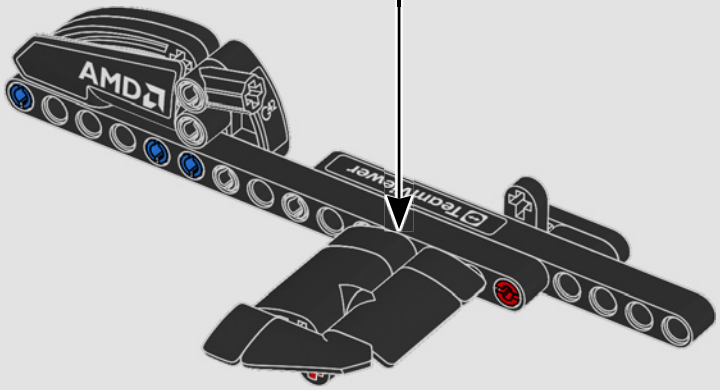
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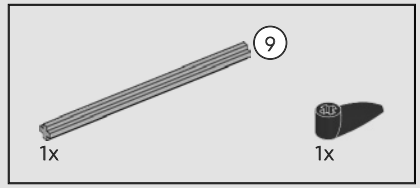




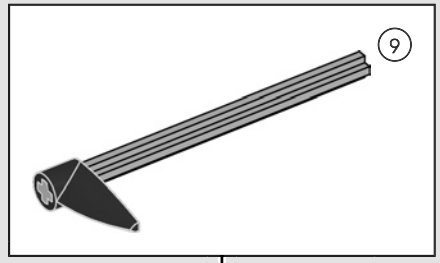
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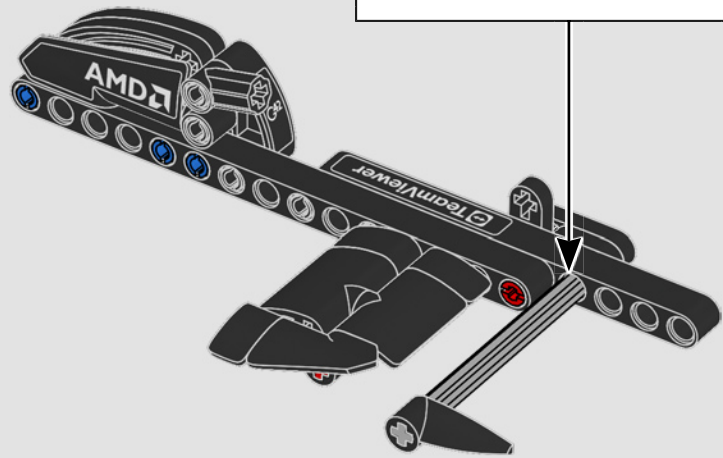


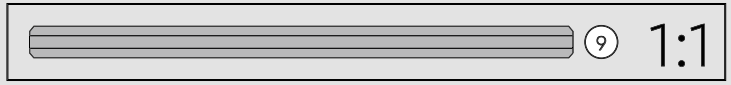




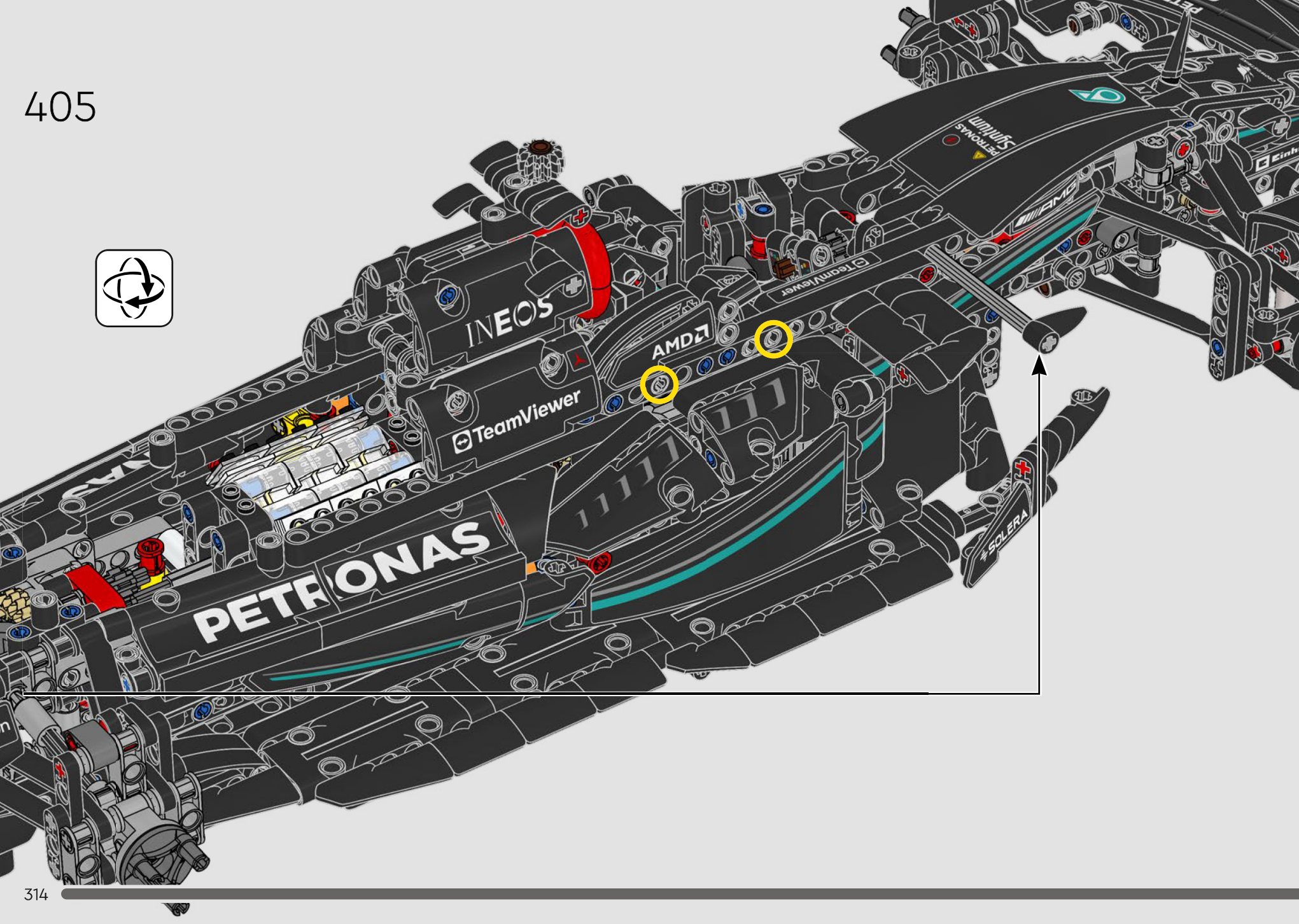
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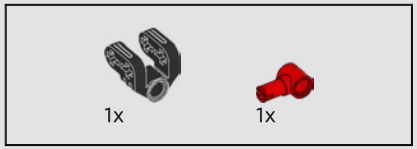




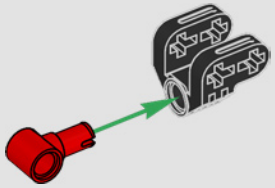


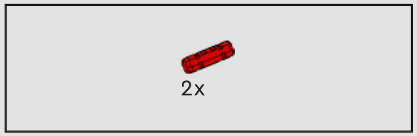
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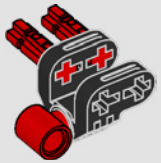


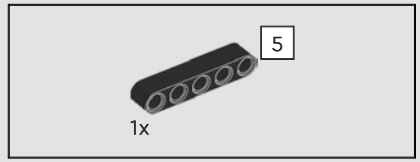
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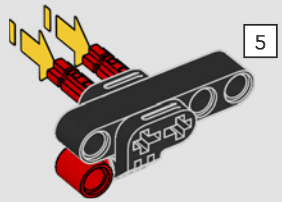


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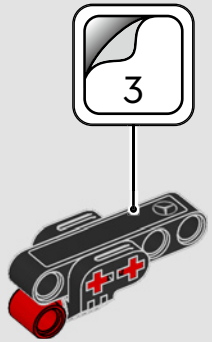


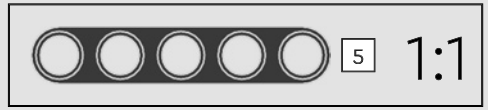


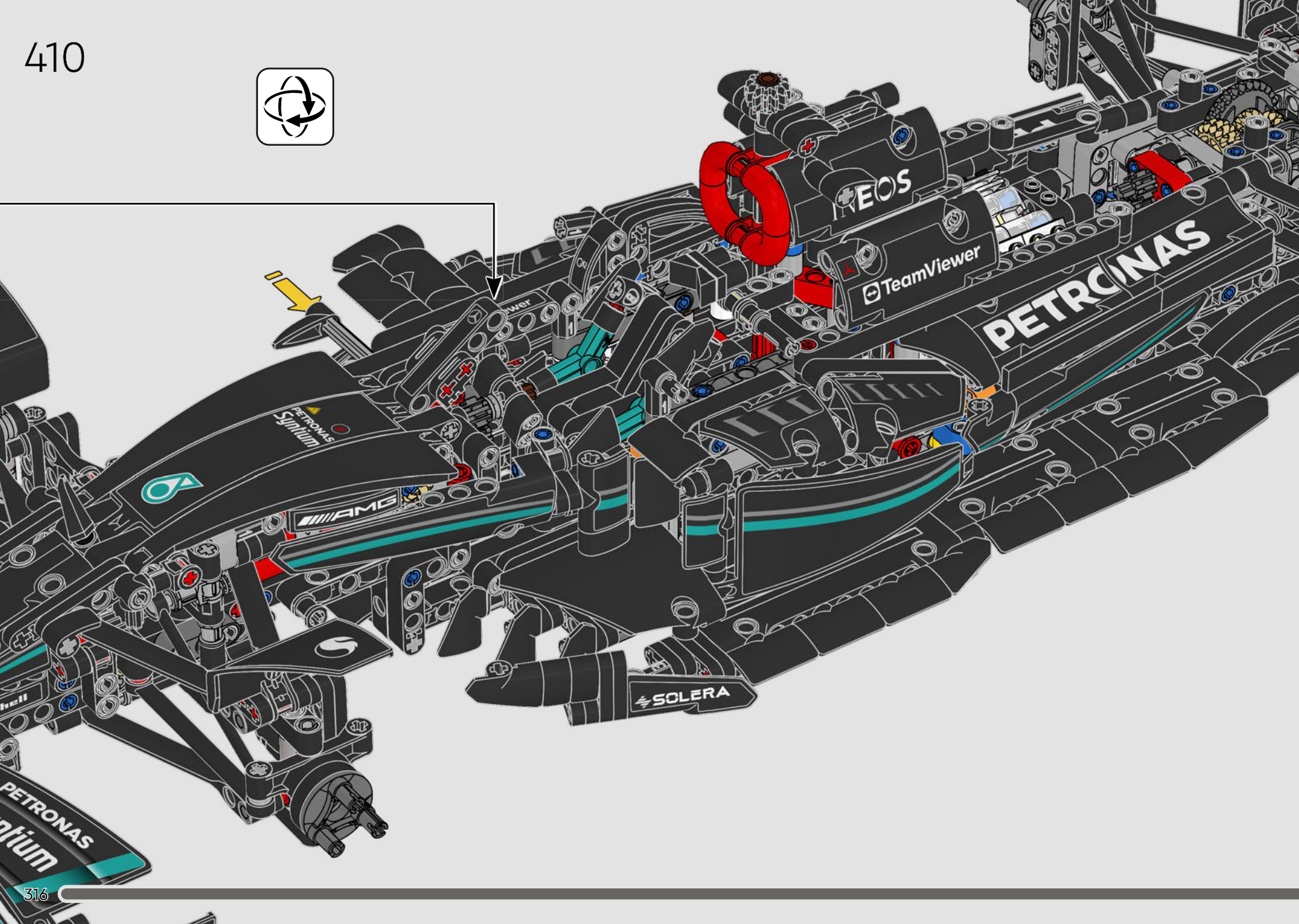
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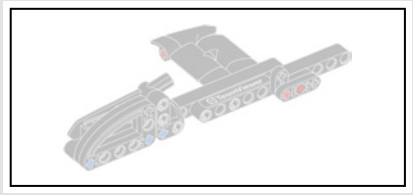


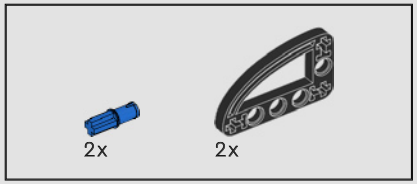
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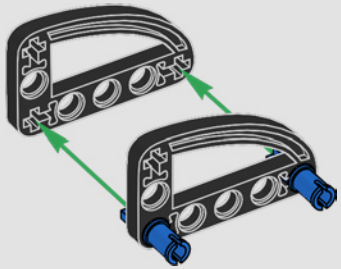


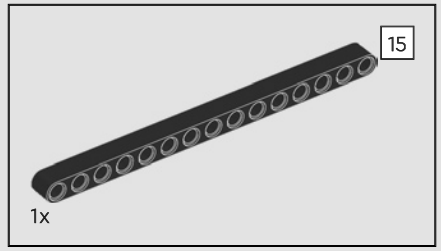

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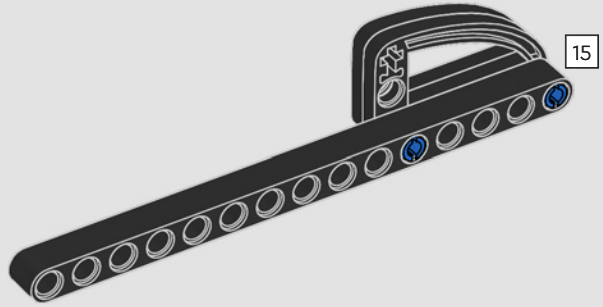


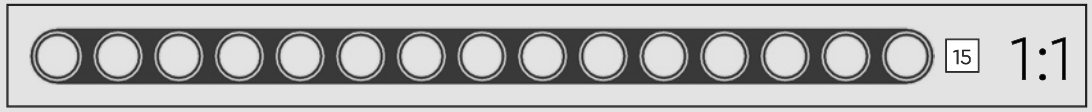
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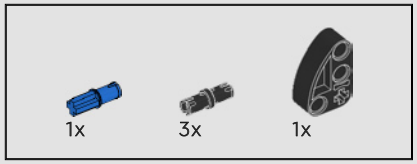




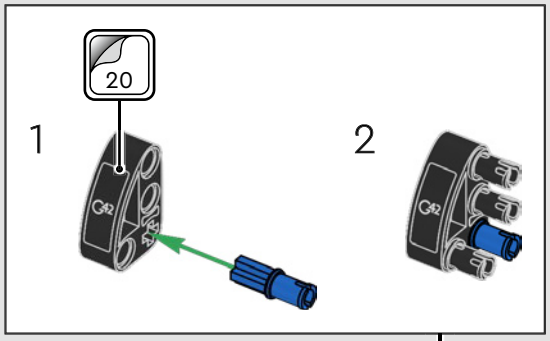
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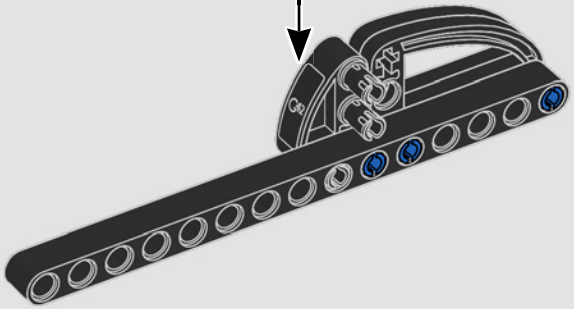


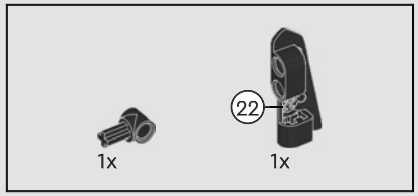




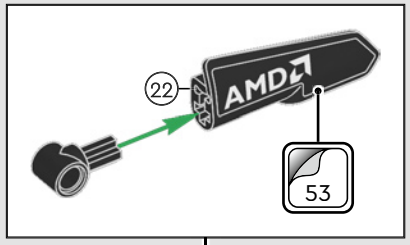
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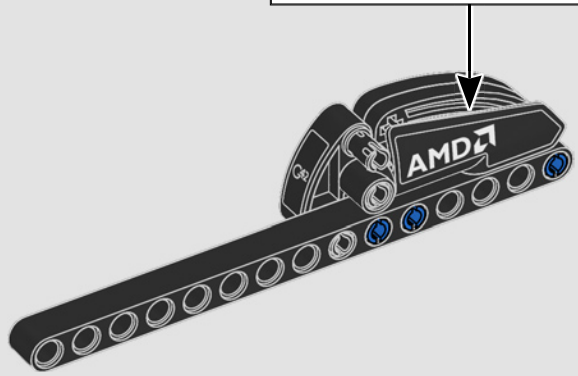






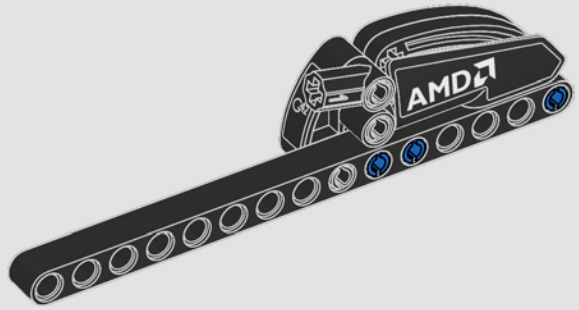
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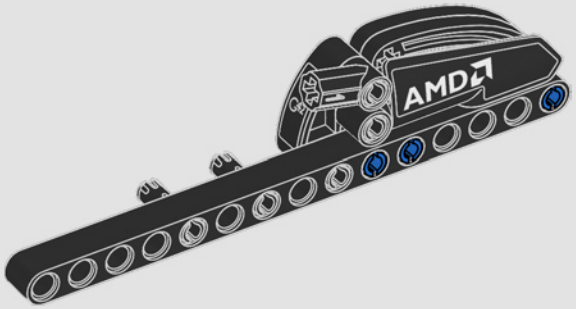


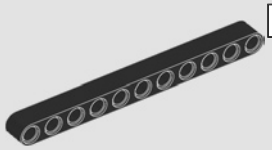
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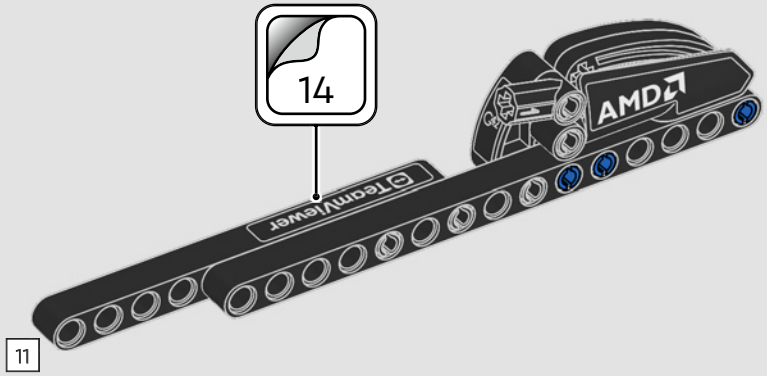


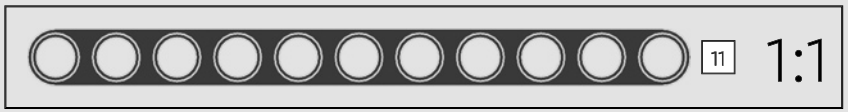
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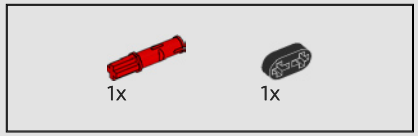




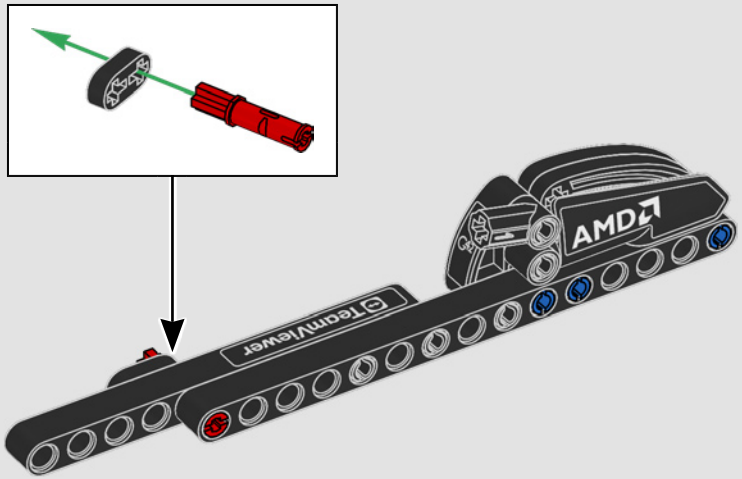
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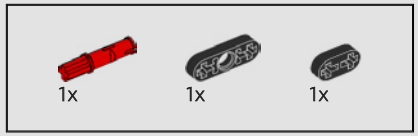




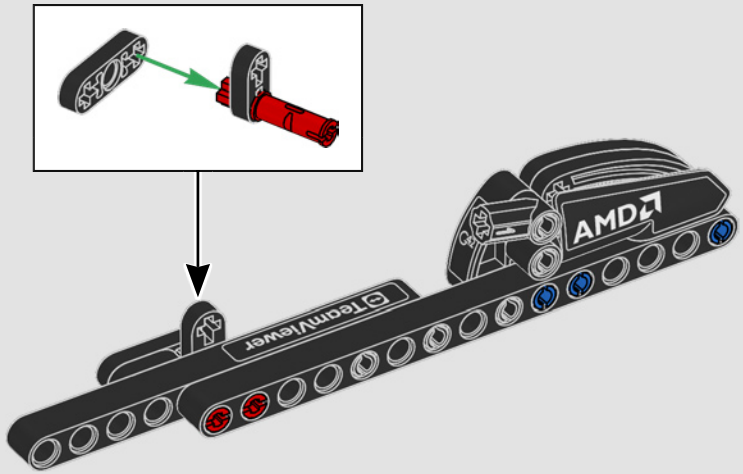


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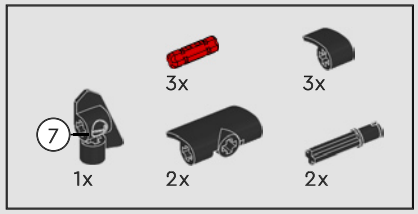




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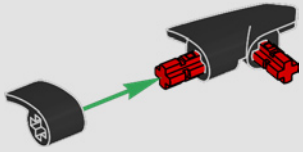


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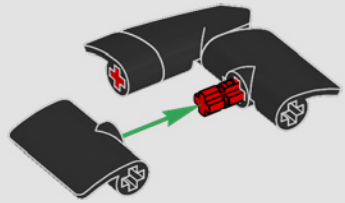
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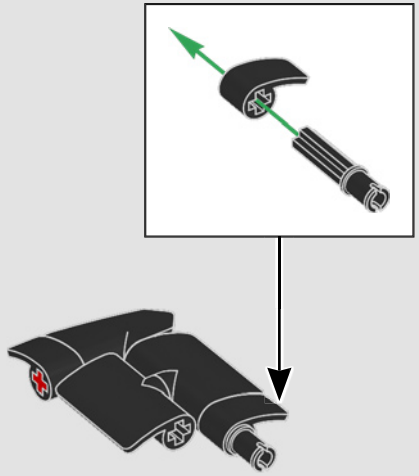
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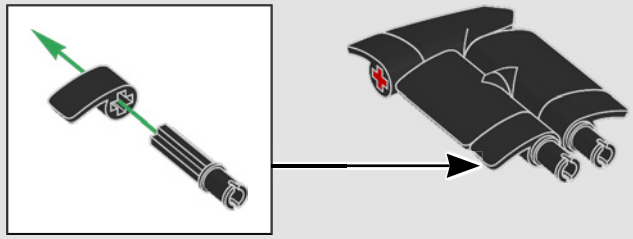
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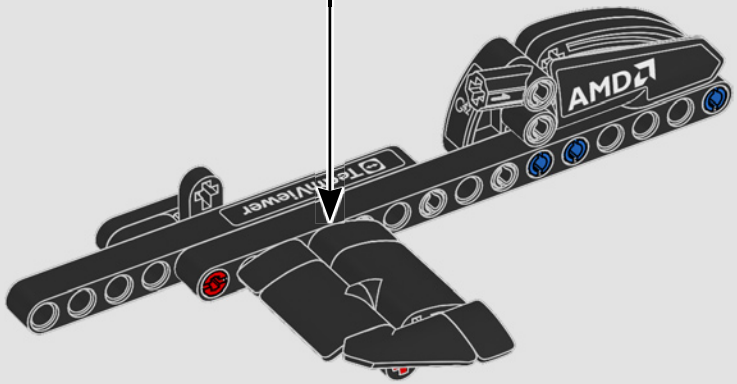


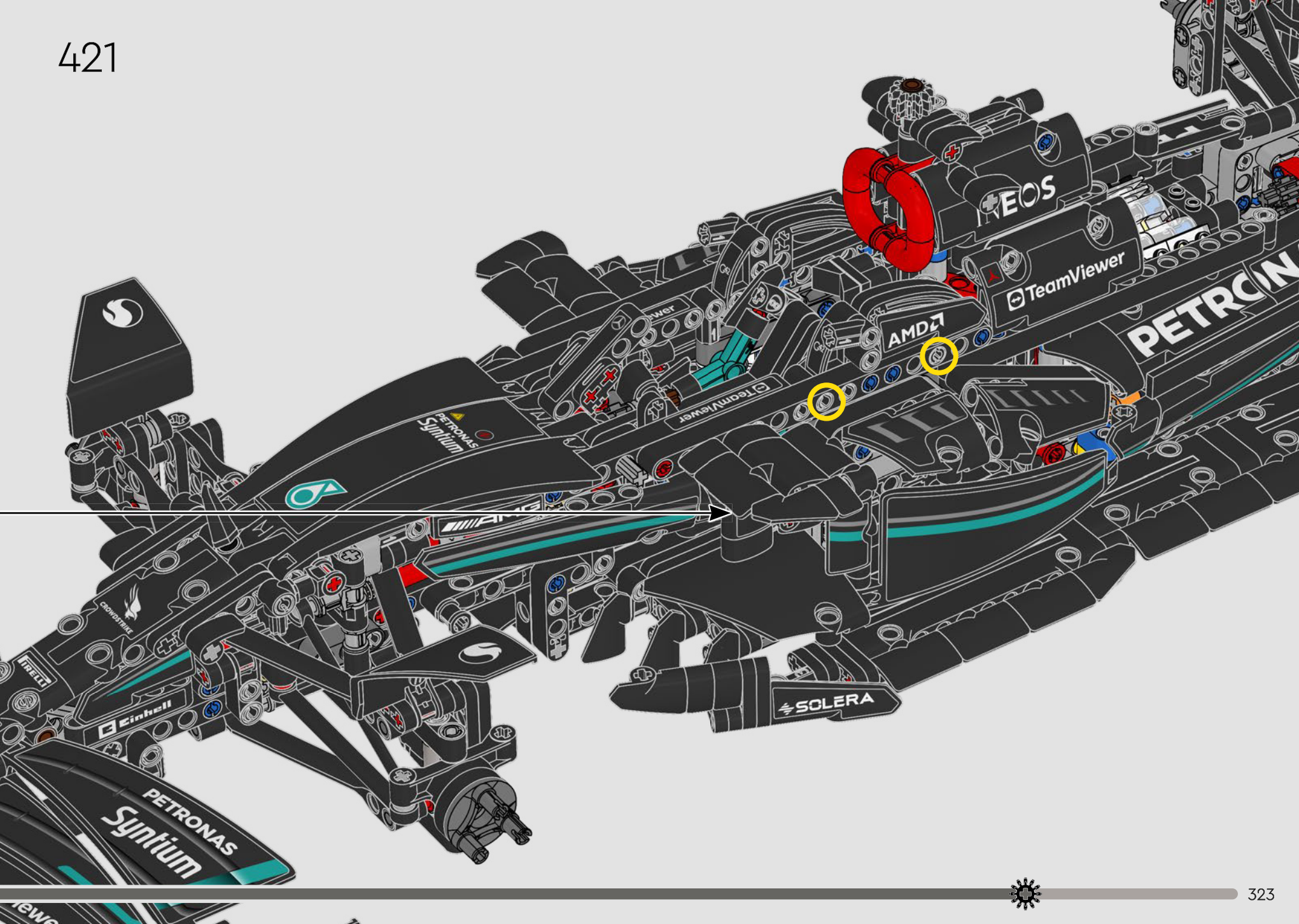
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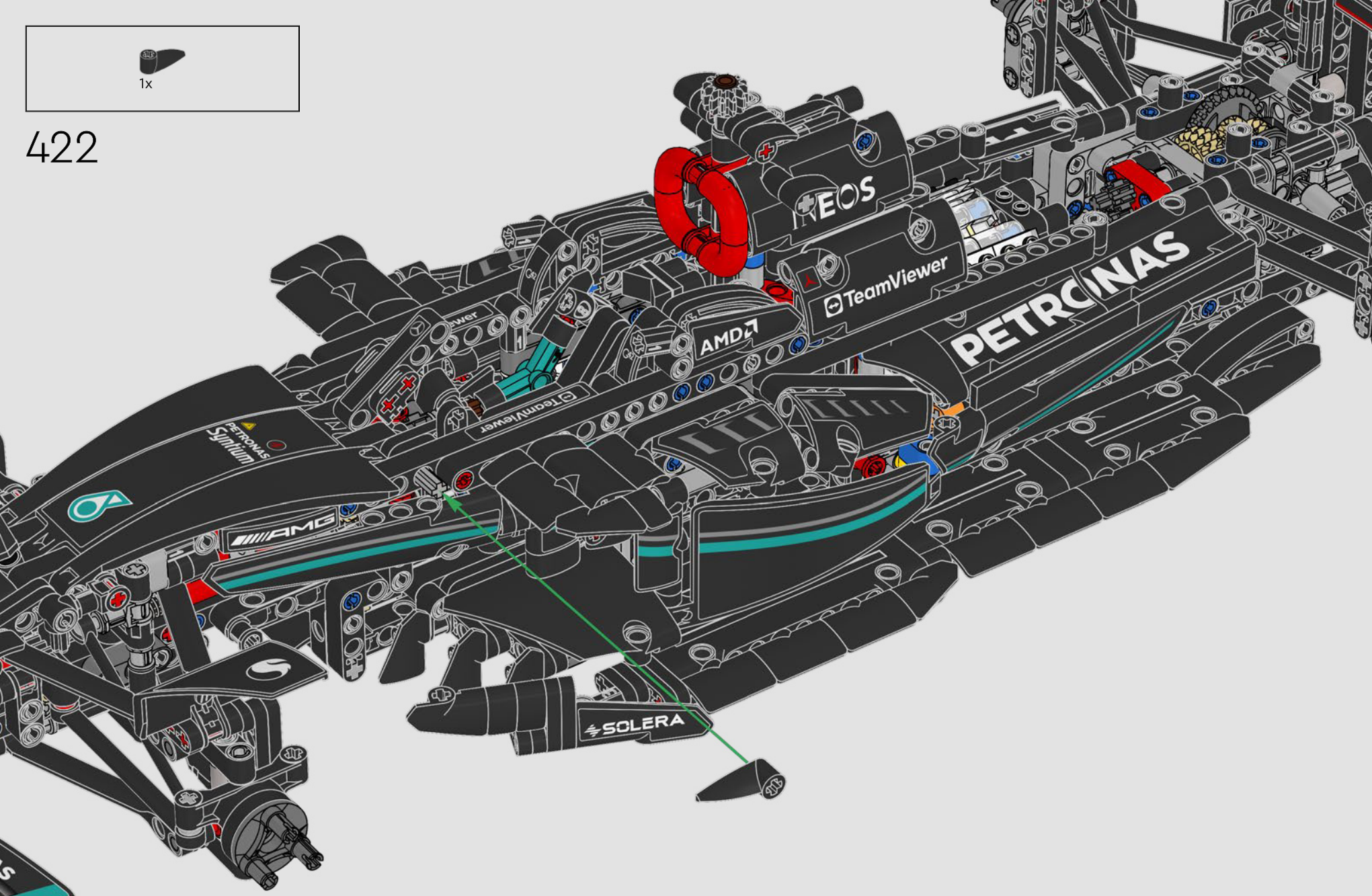


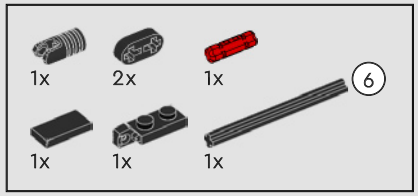
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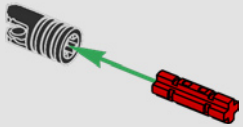

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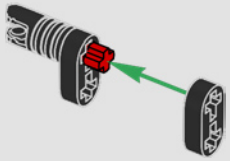


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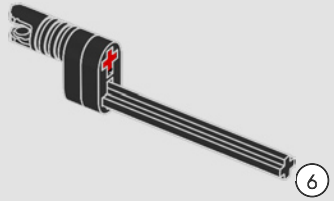
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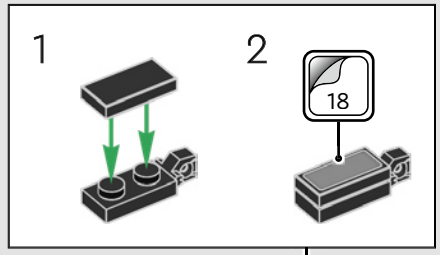


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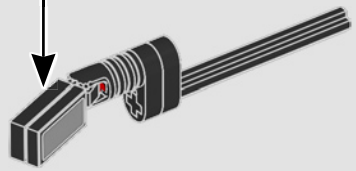


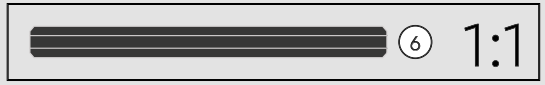
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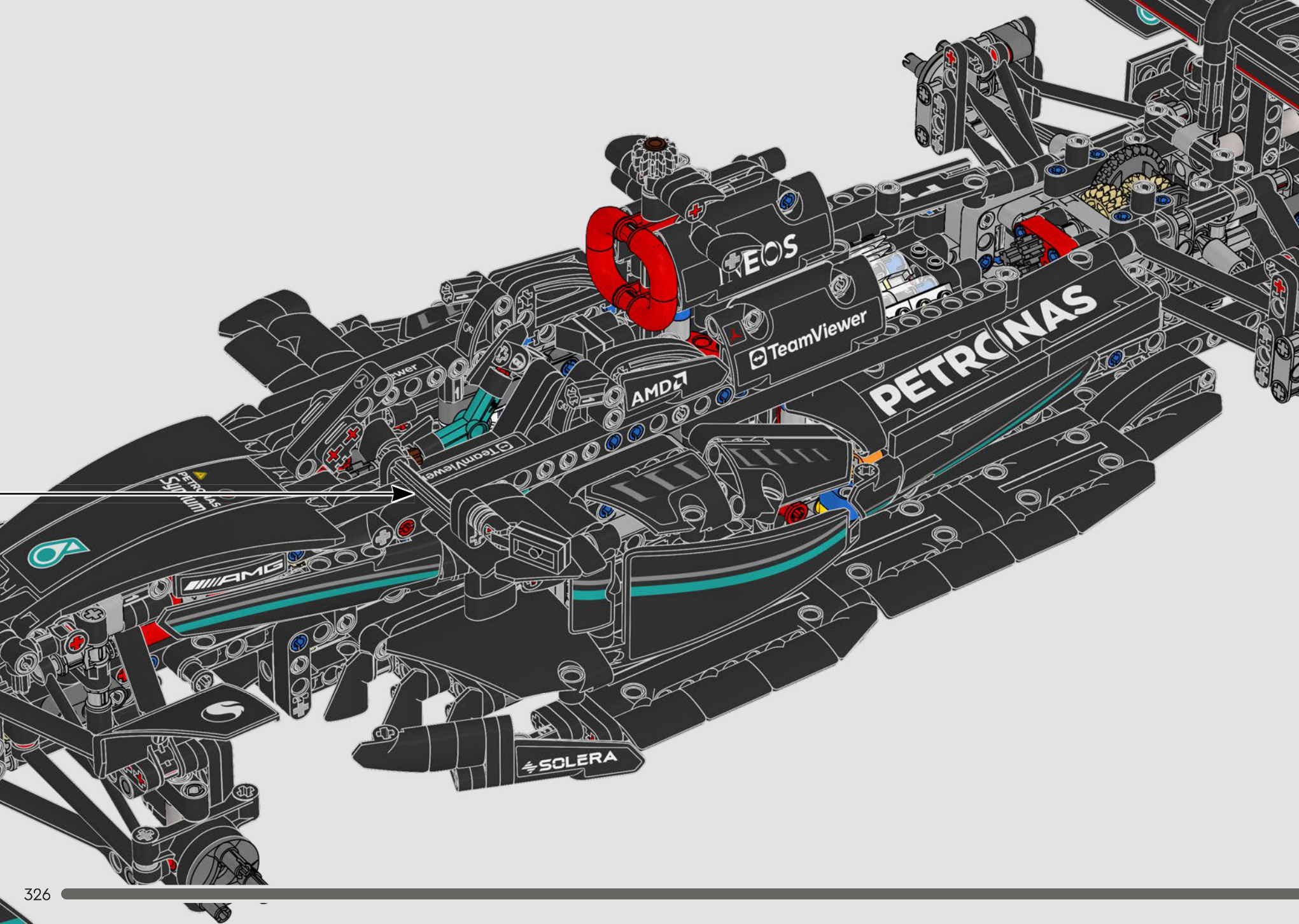


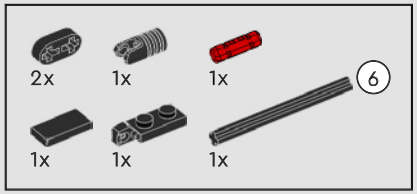


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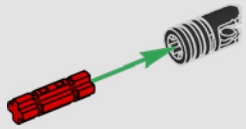



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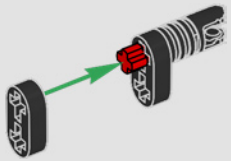


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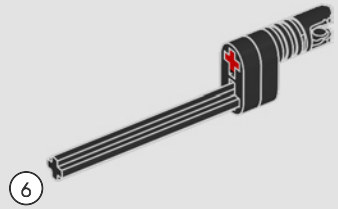
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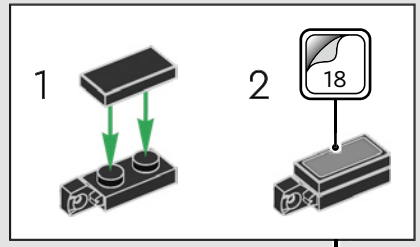


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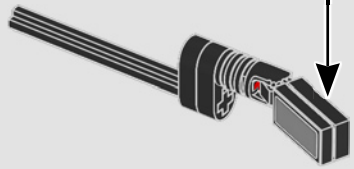


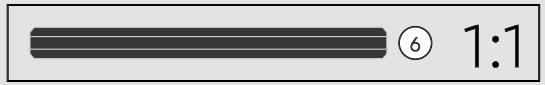
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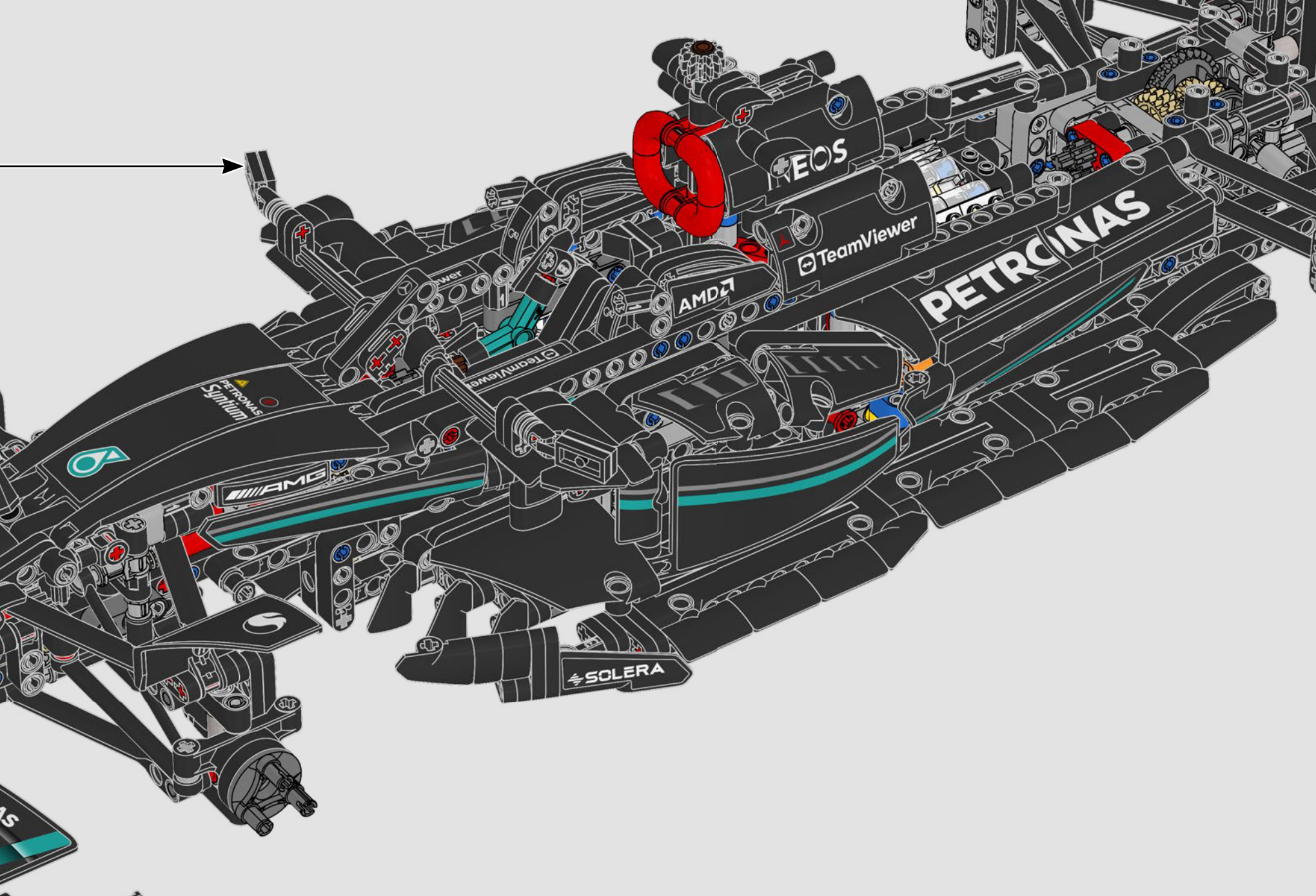


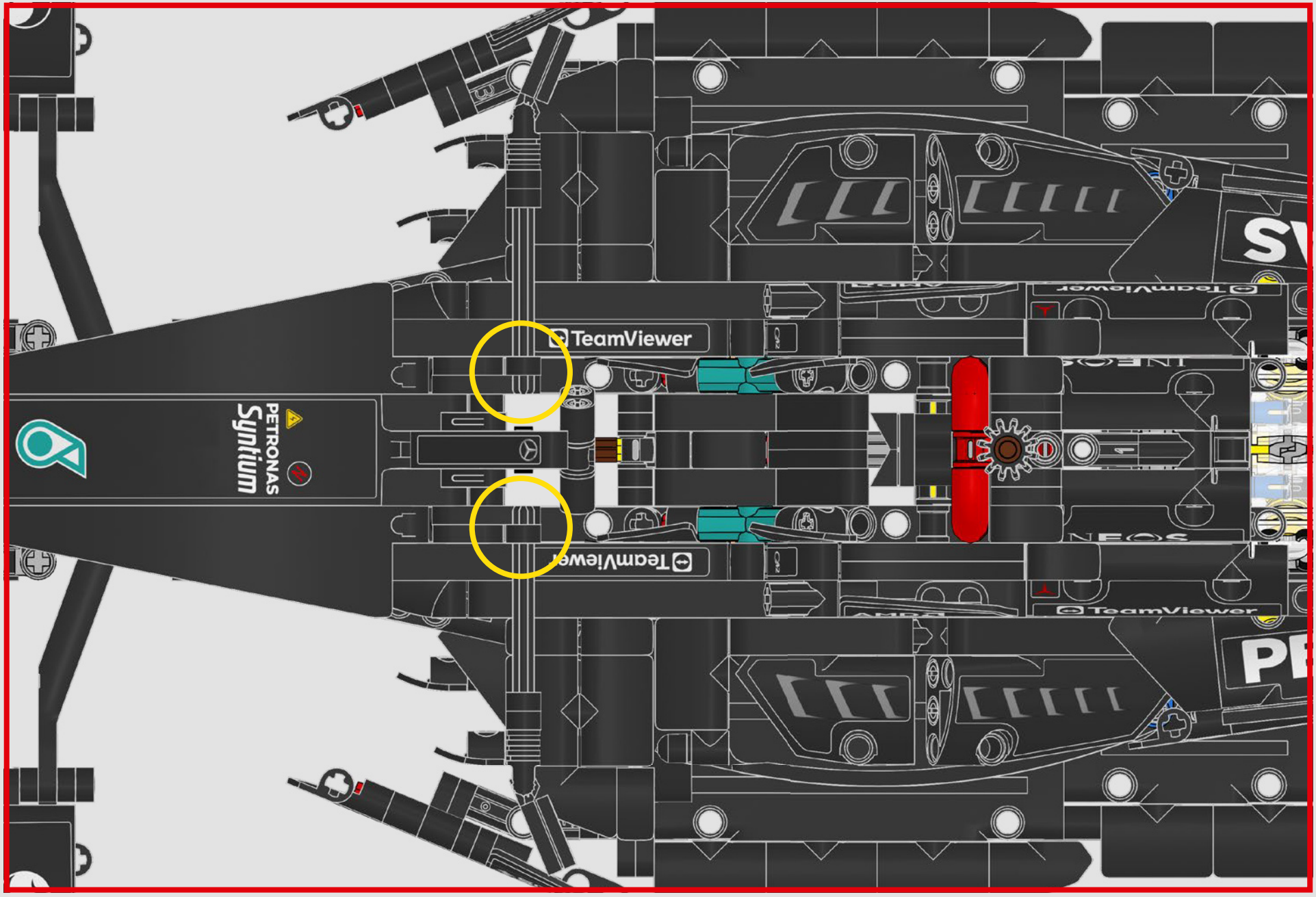


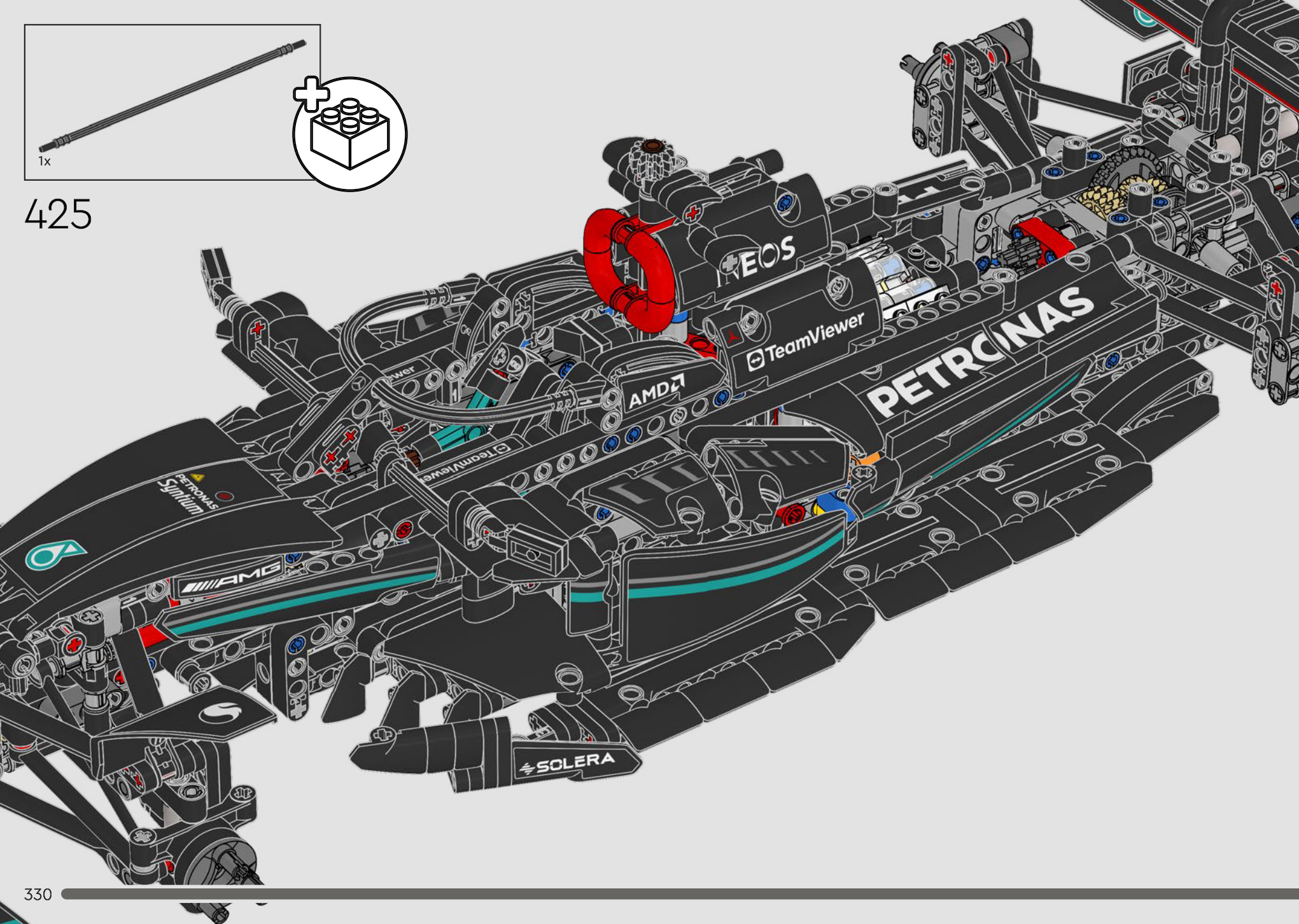
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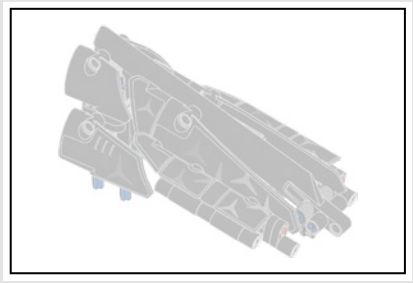


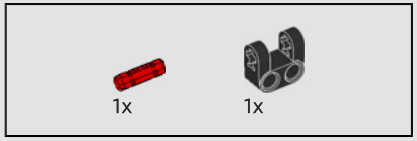



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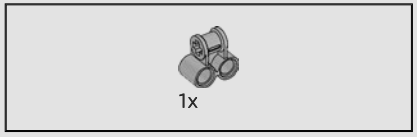

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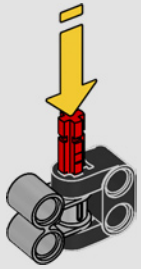


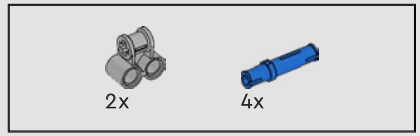
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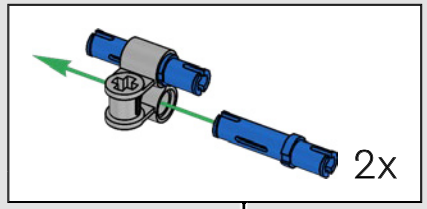


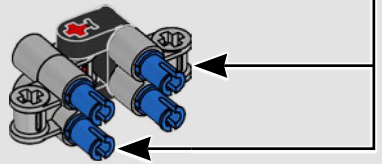
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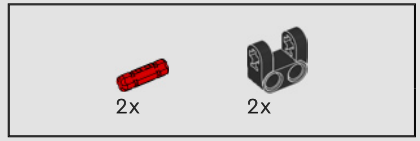




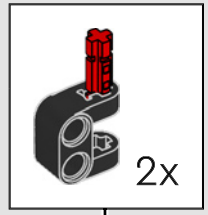
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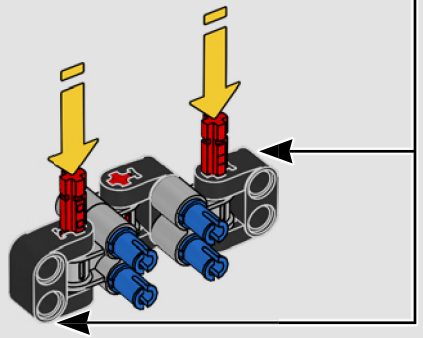


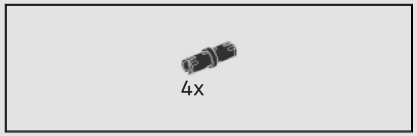




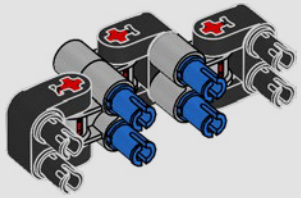
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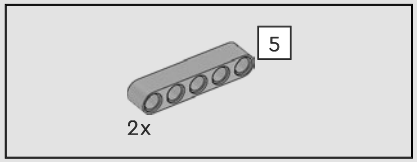




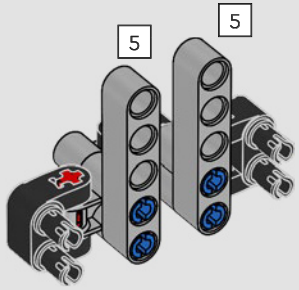


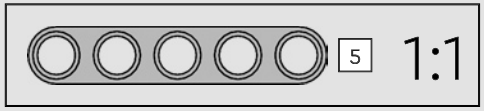
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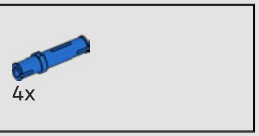




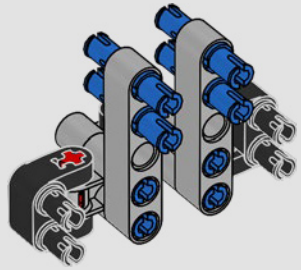
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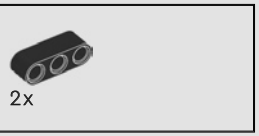




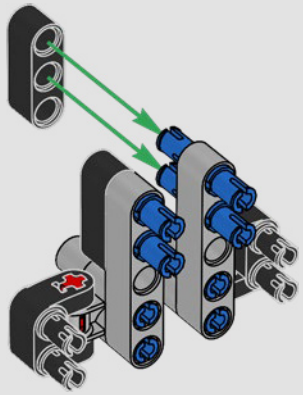


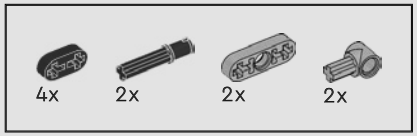
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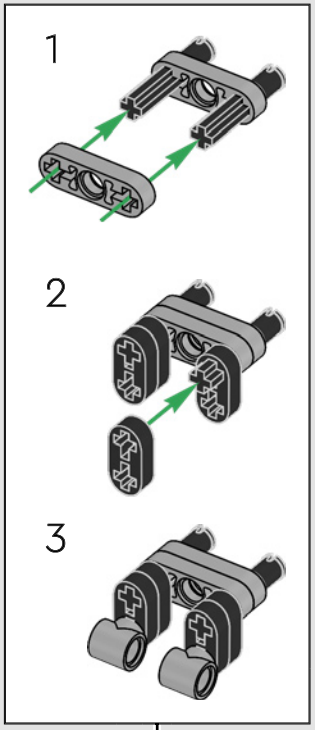


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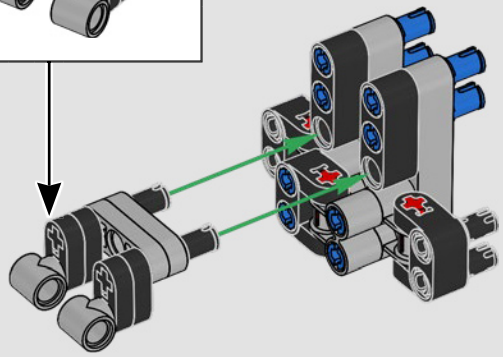


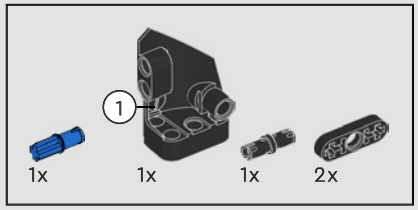


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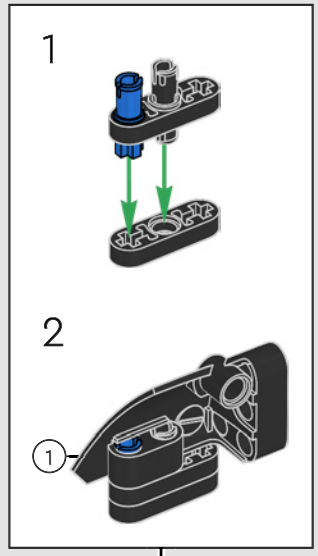


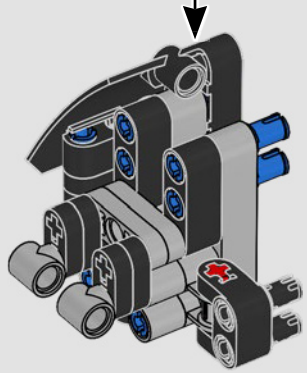


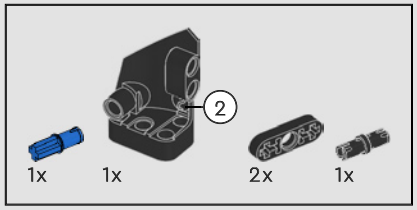




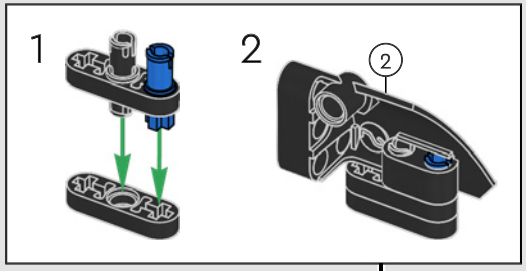
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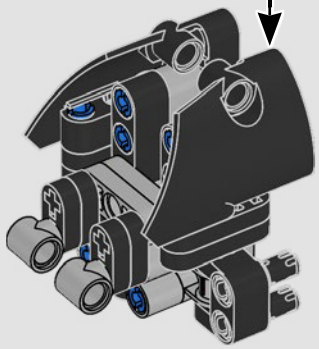




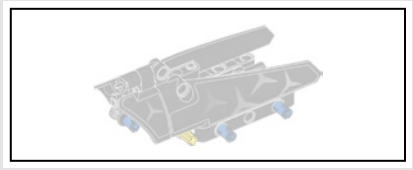


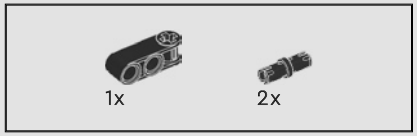
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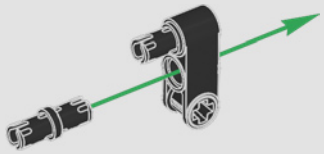


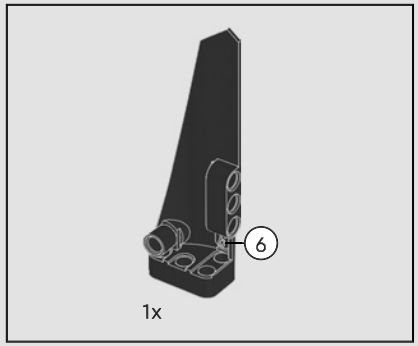

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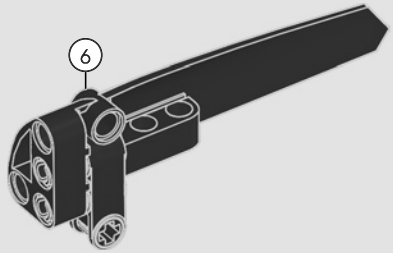


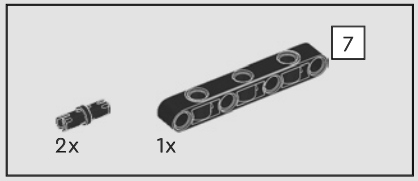
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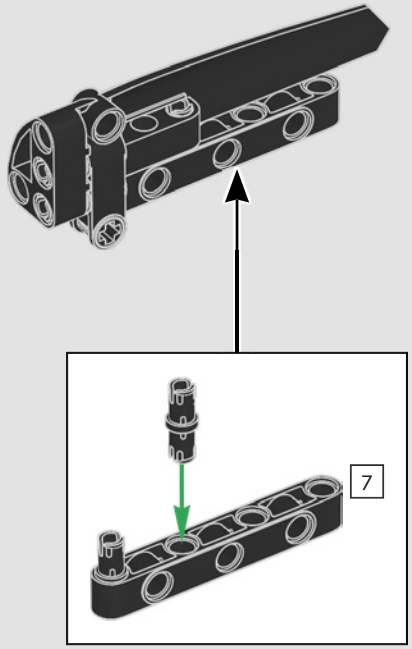


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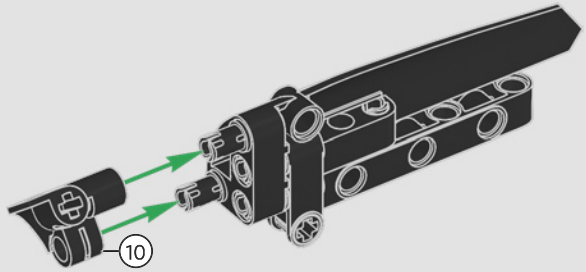


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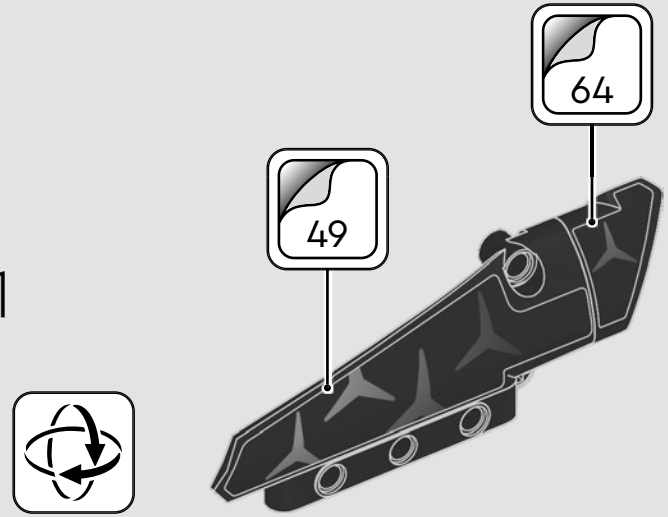


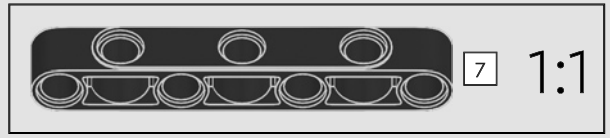


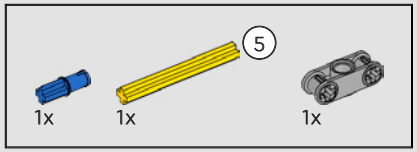
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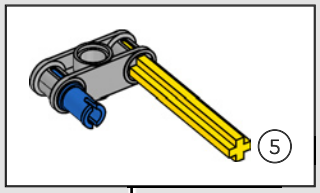


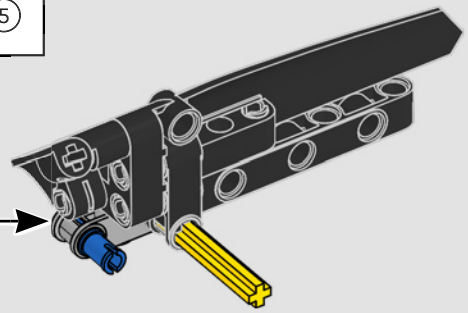


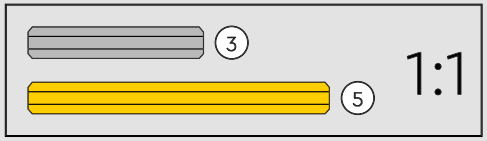


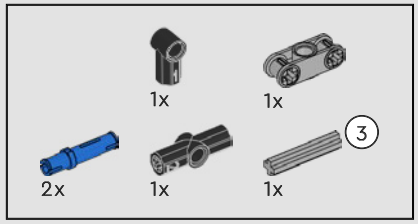
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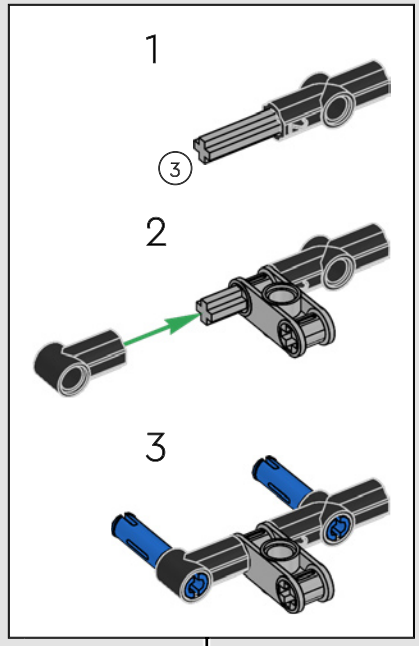


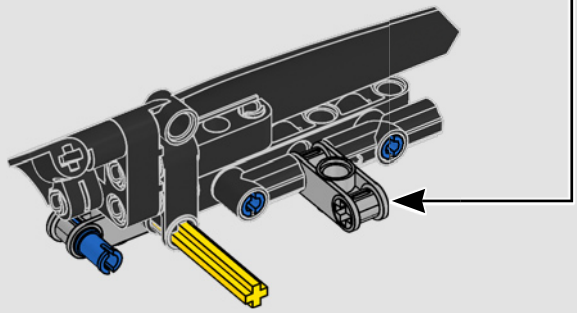


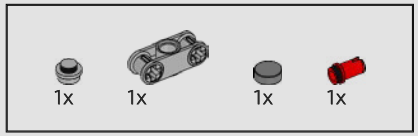




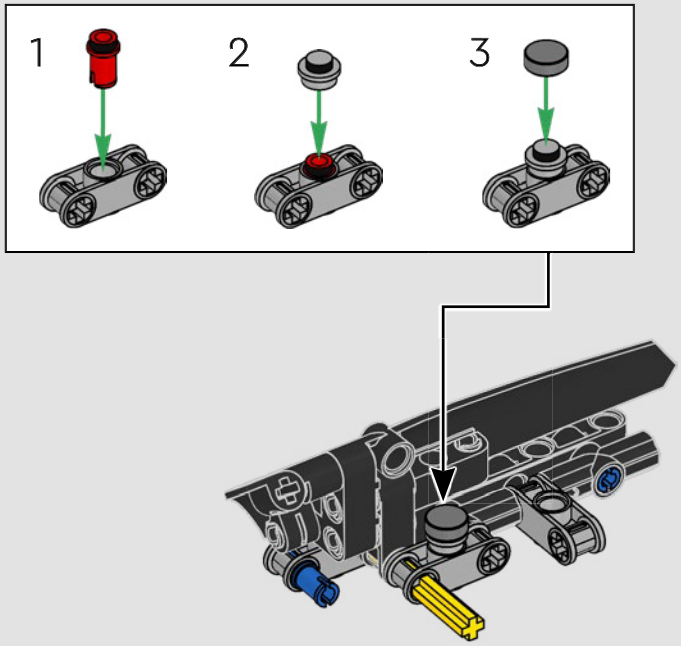
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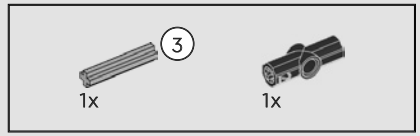




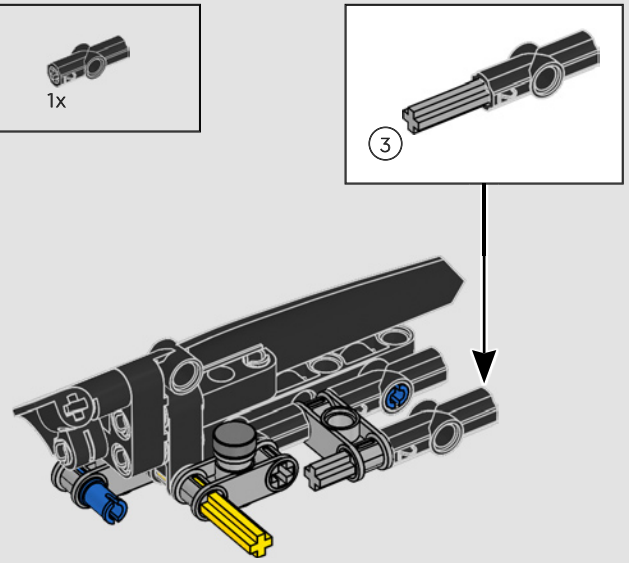


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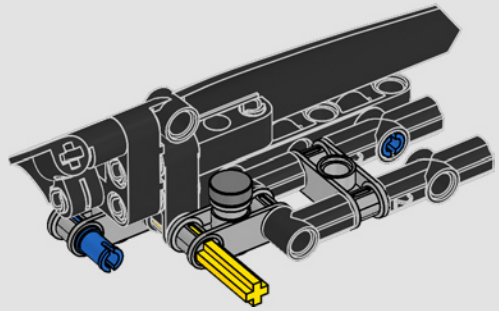


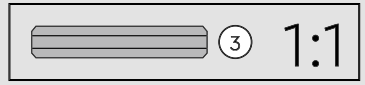
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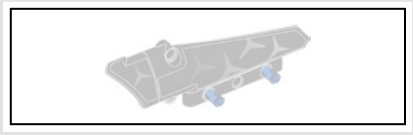


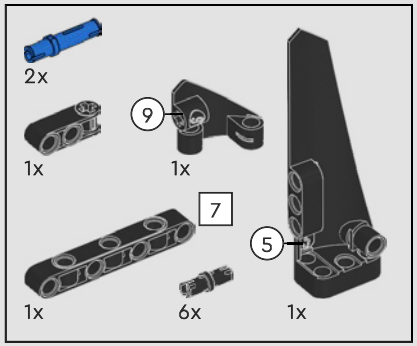


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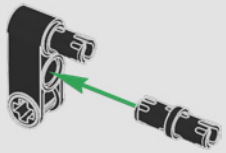


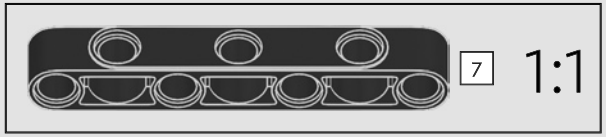




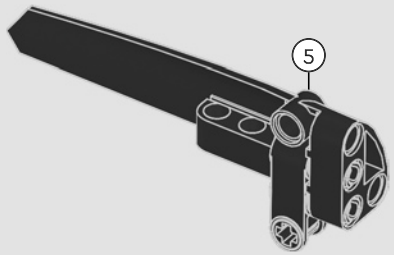
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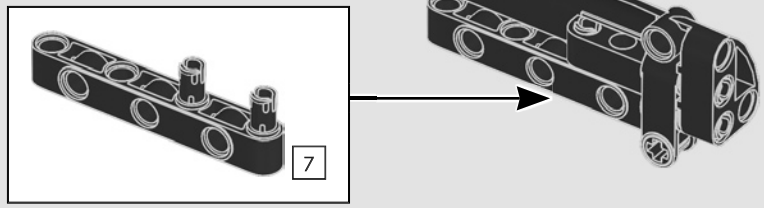




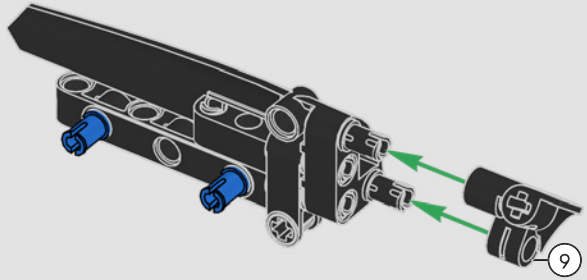
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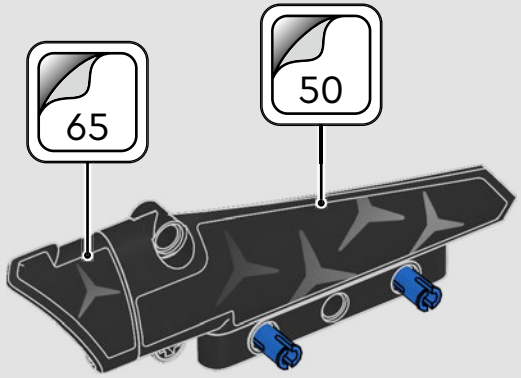
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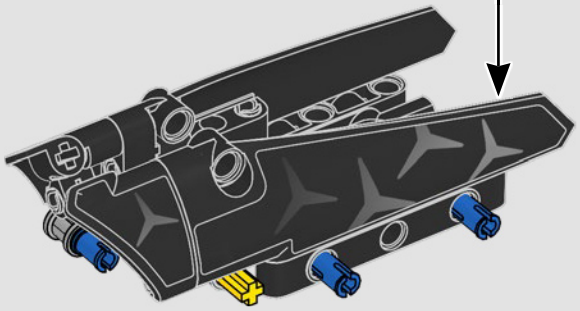


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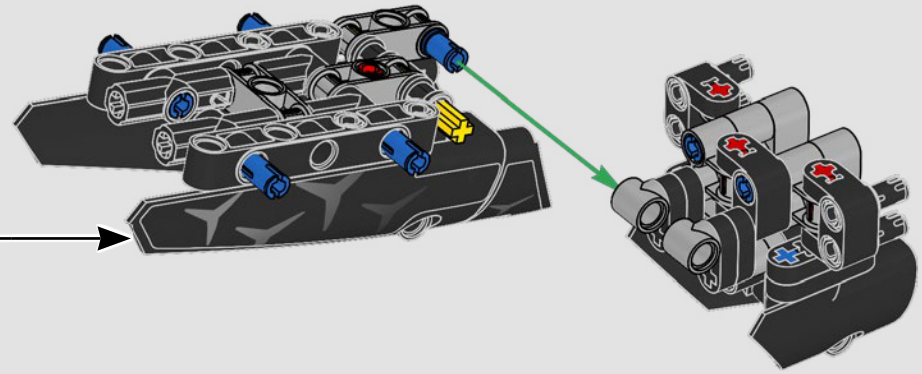


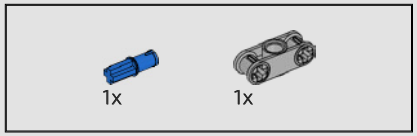
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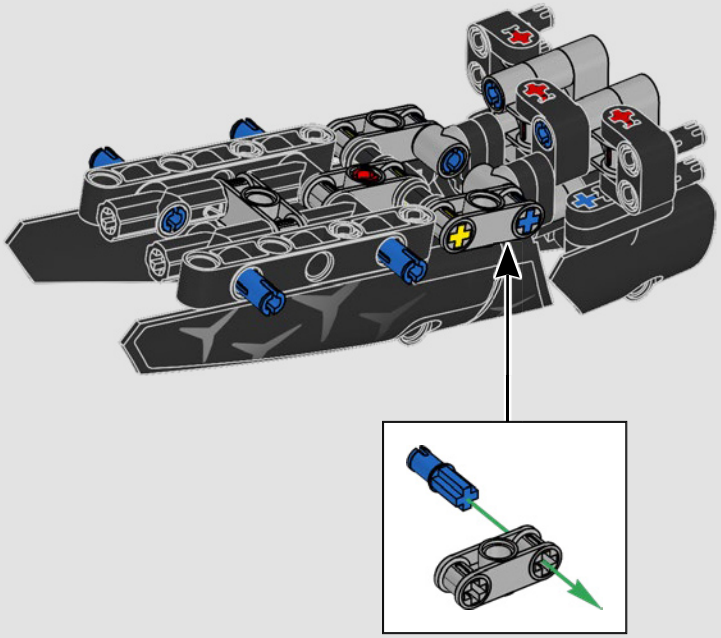


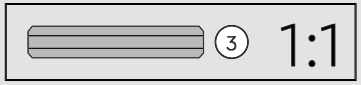
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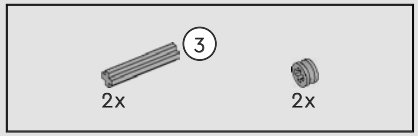




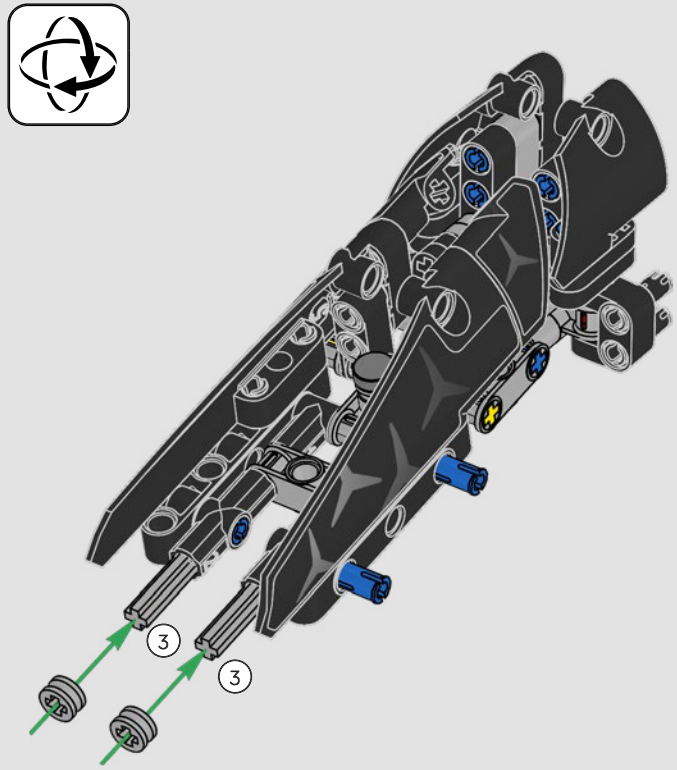
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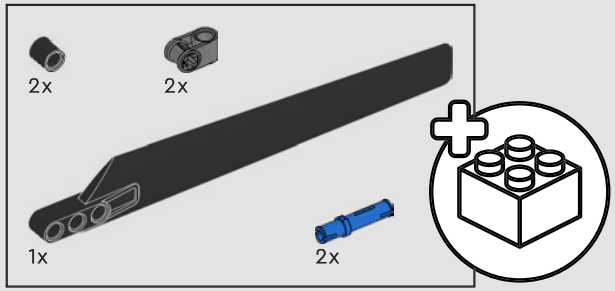






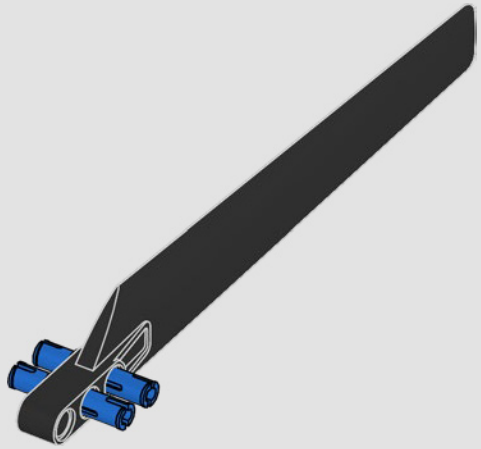
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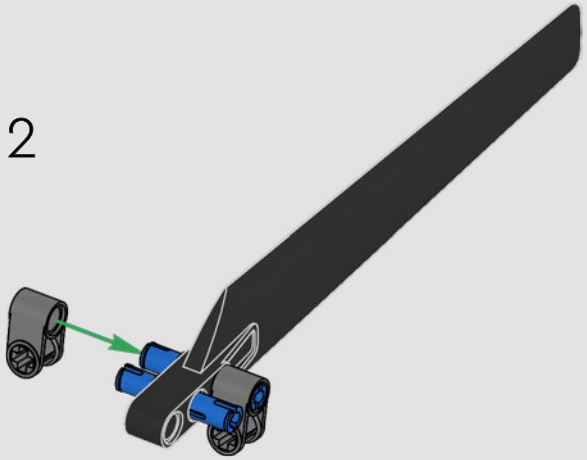


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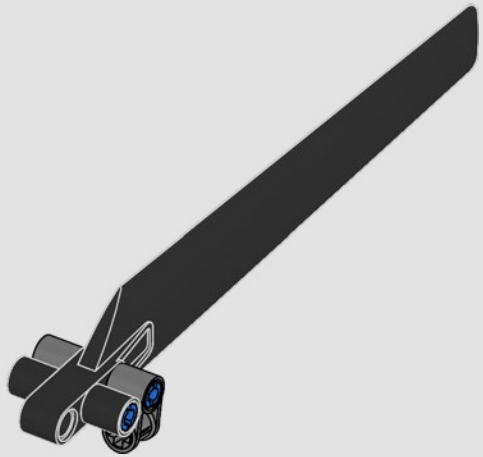
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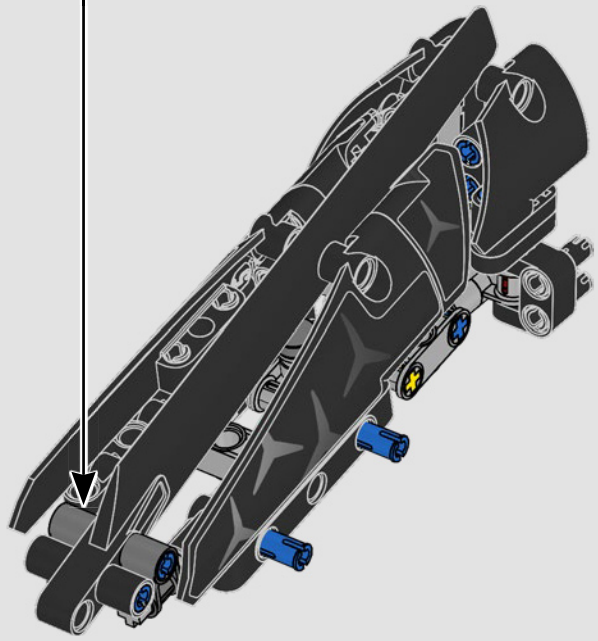


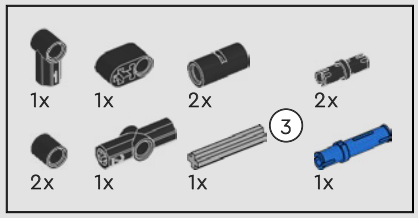
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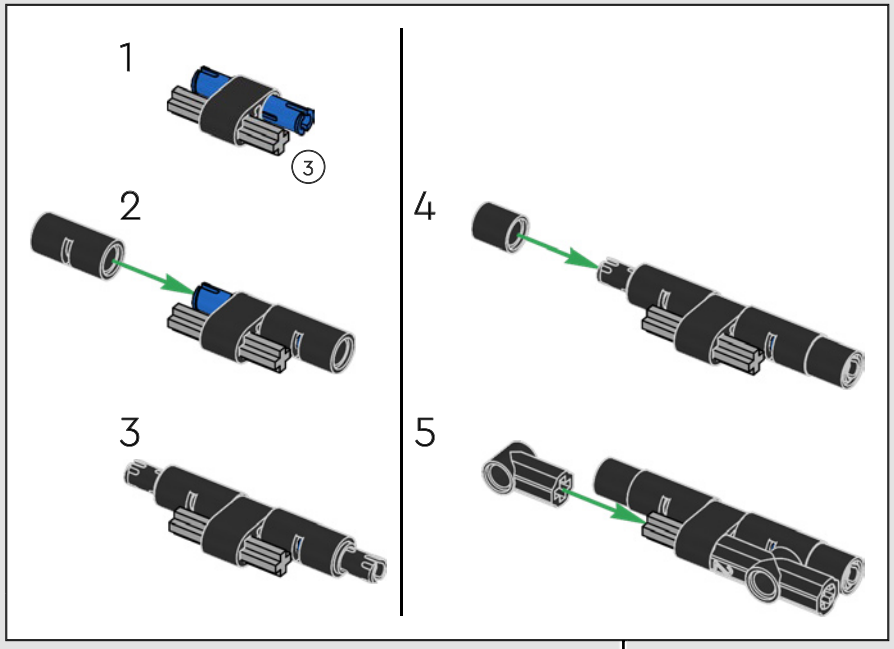
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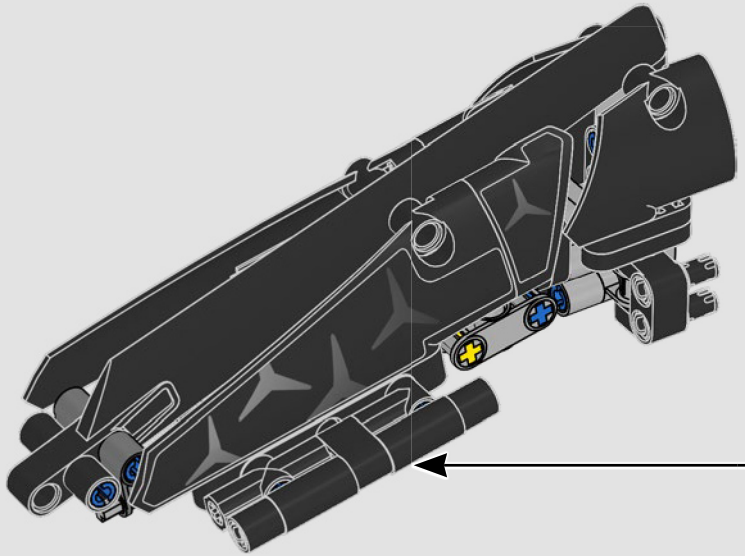


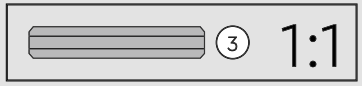


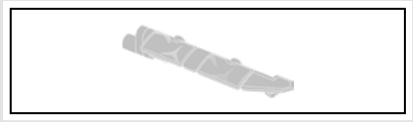


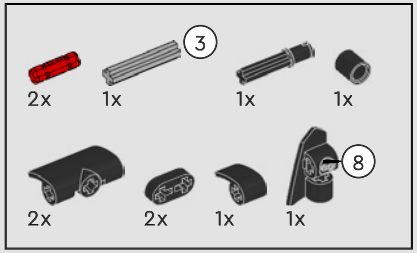
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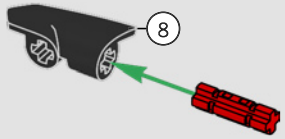






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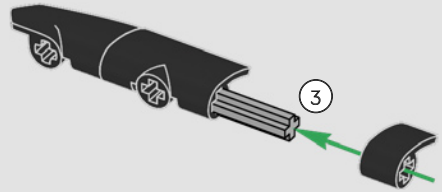
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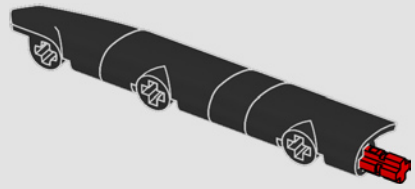
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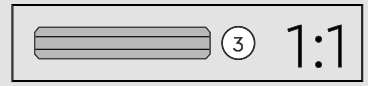


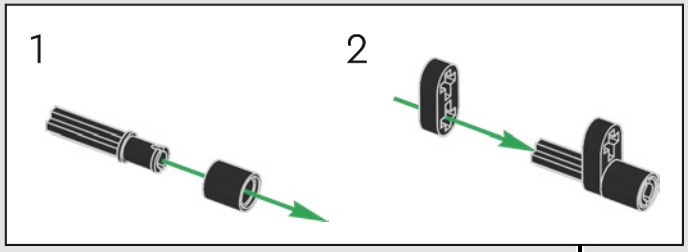
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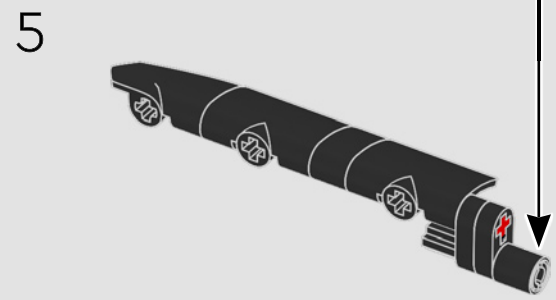


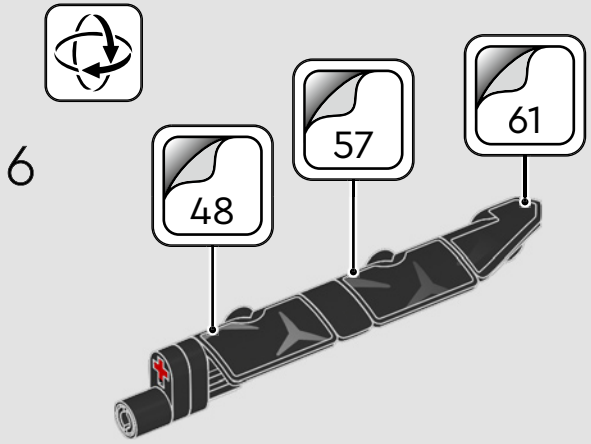
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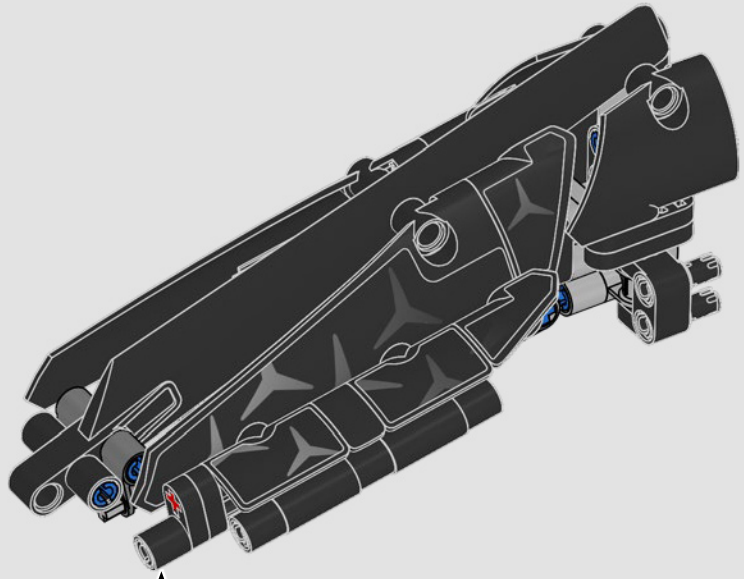


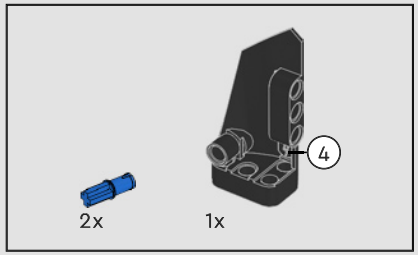



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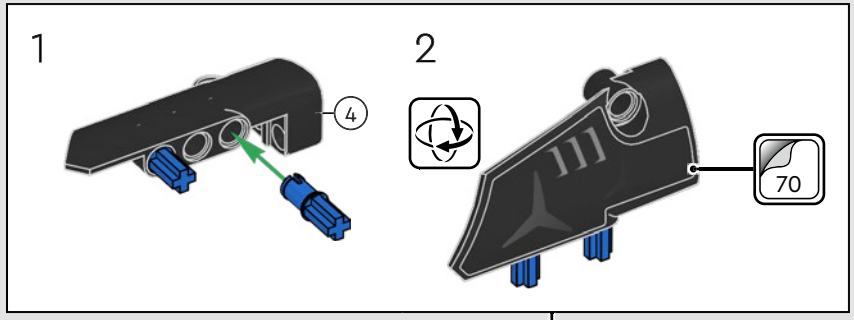

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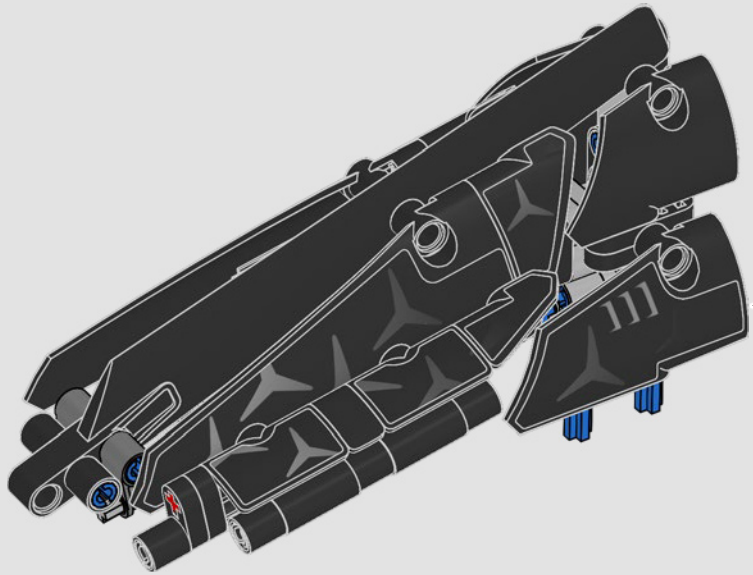

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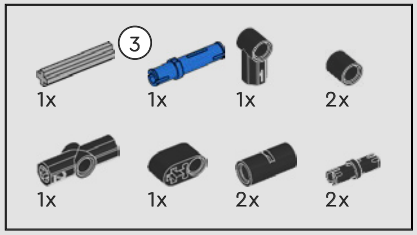




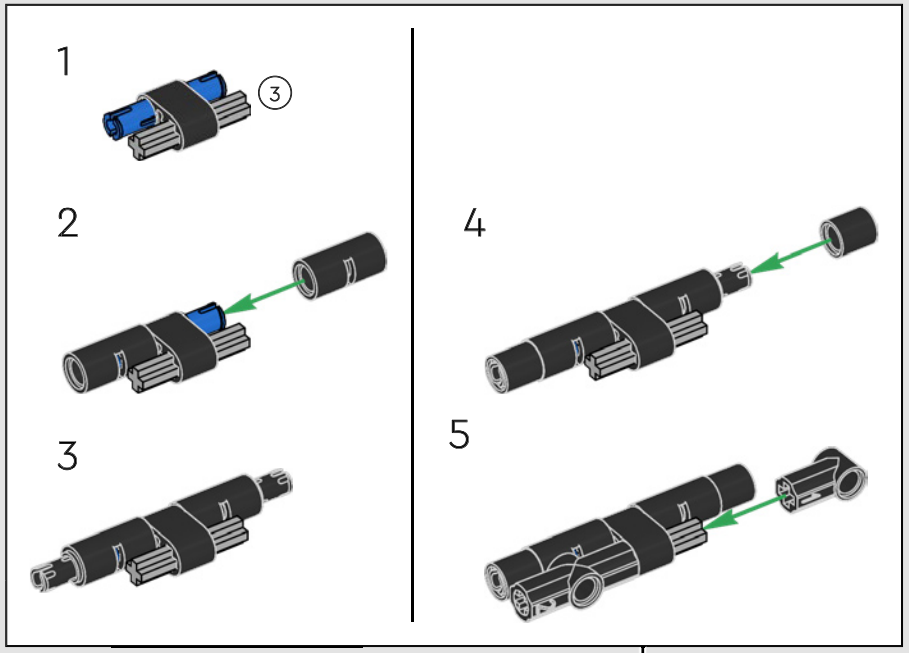
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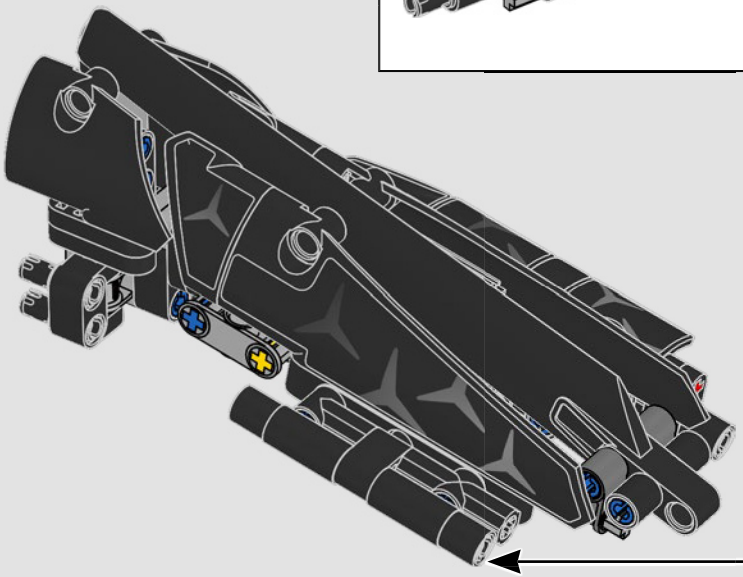


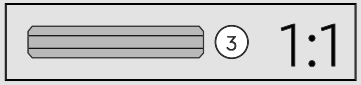


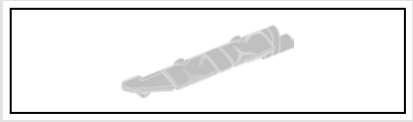


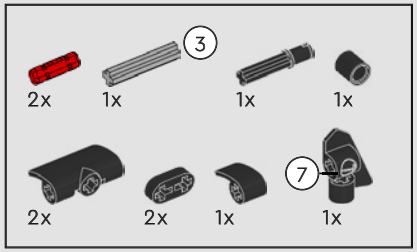
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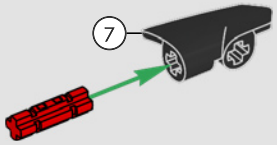




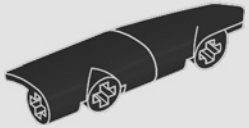


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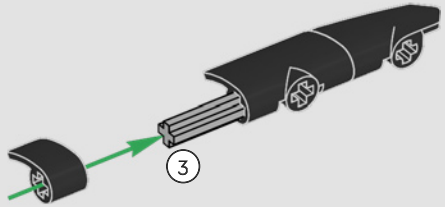
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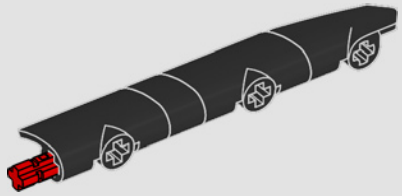
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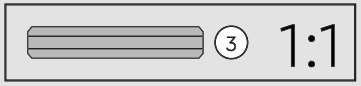


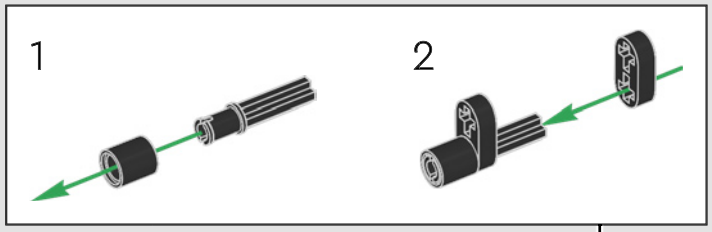
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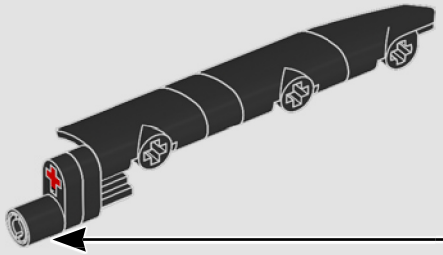
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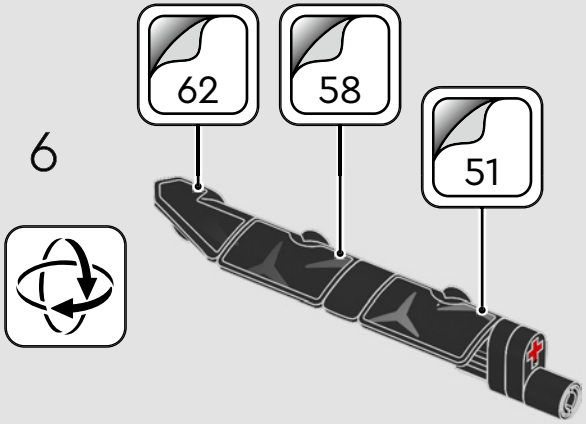


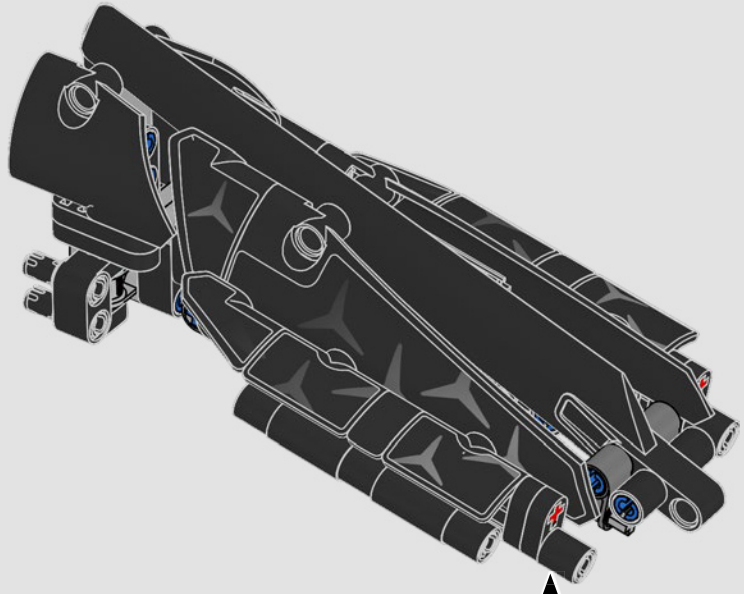


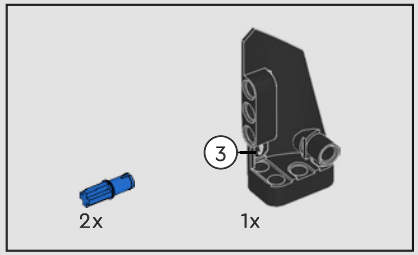
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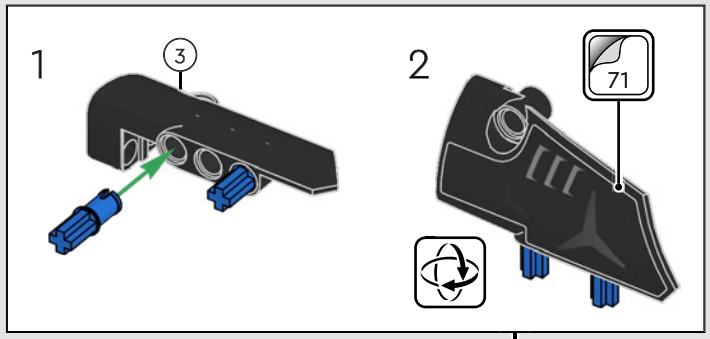
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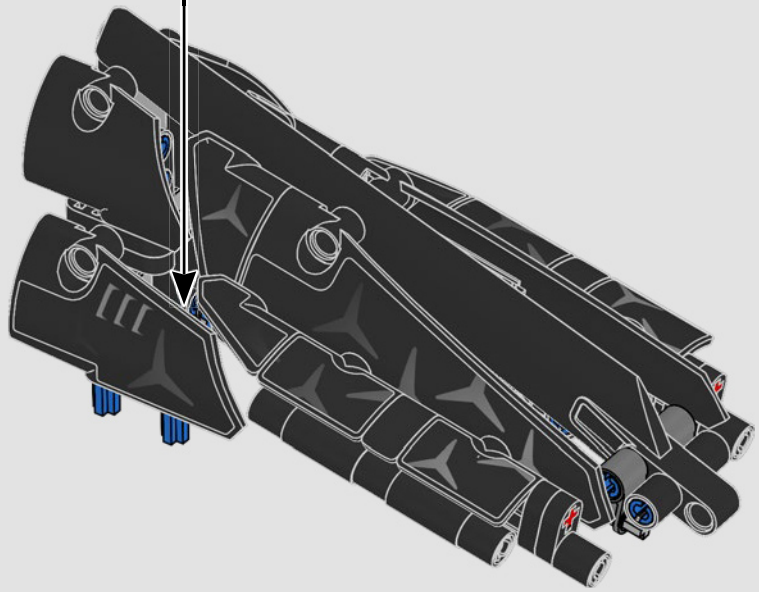




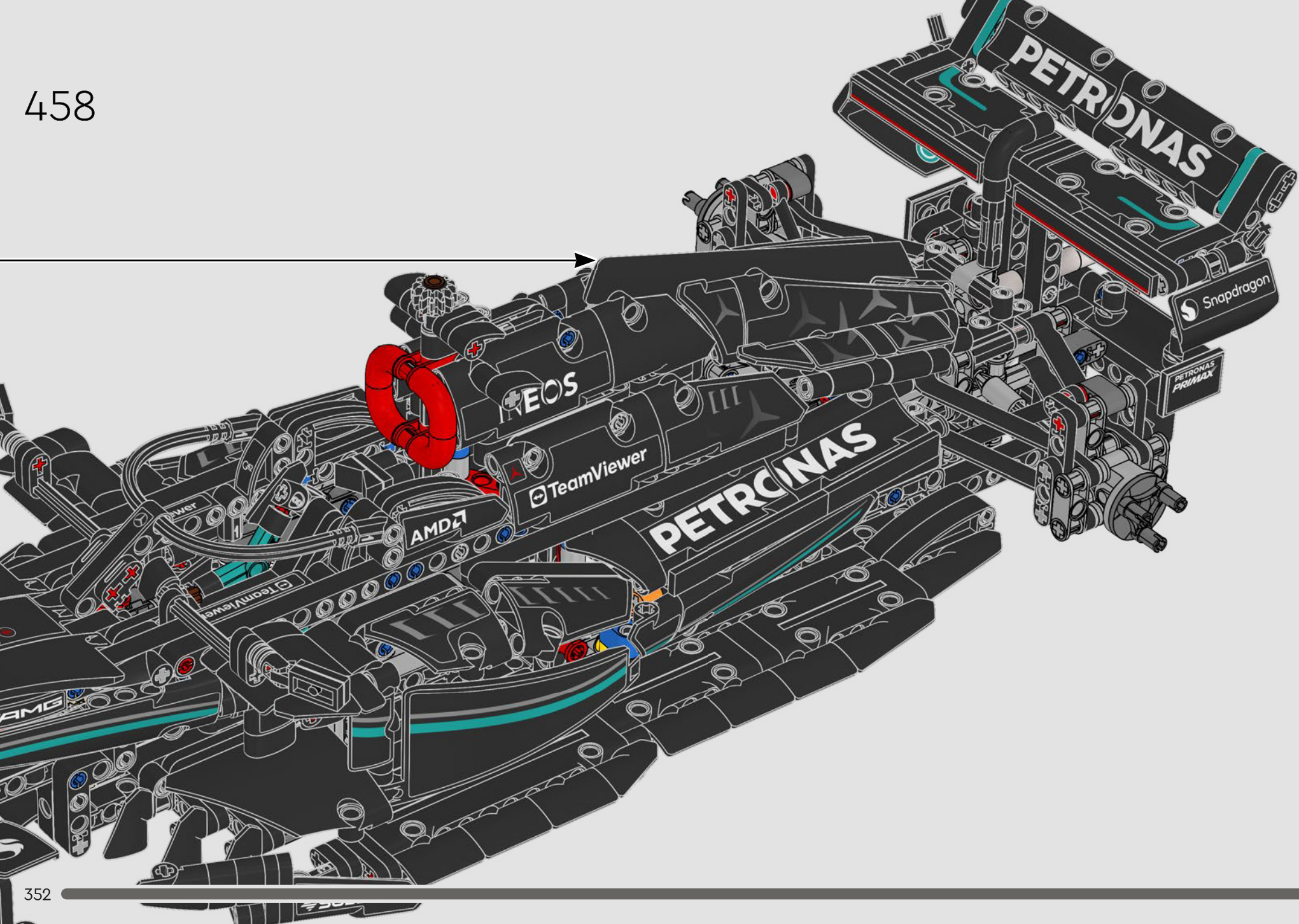


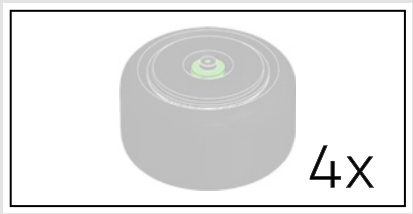
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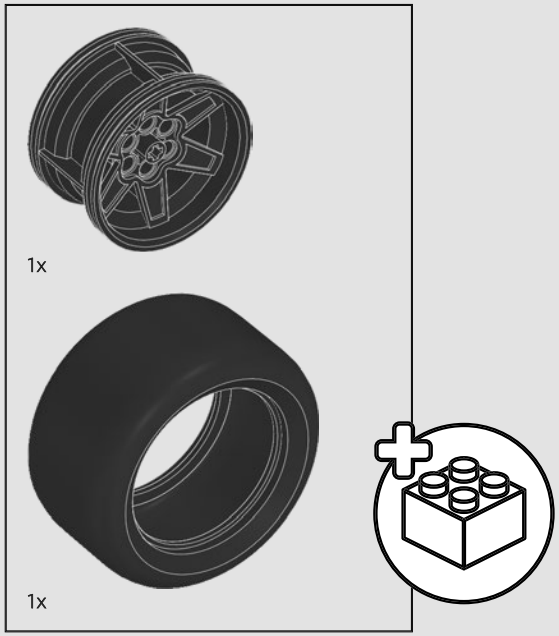




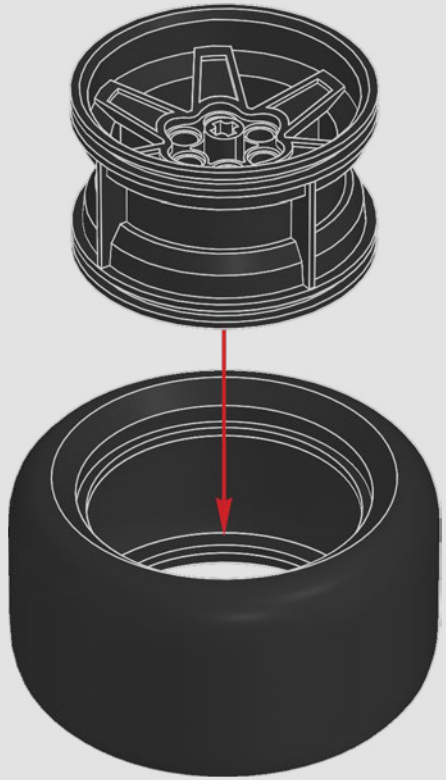
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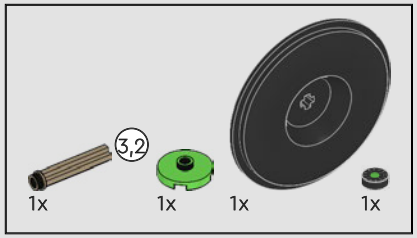

PETRONAS
Snapdragon
PETRONAS PRIMAX
INEOS
TeamViewer
AMD
PETRONAS



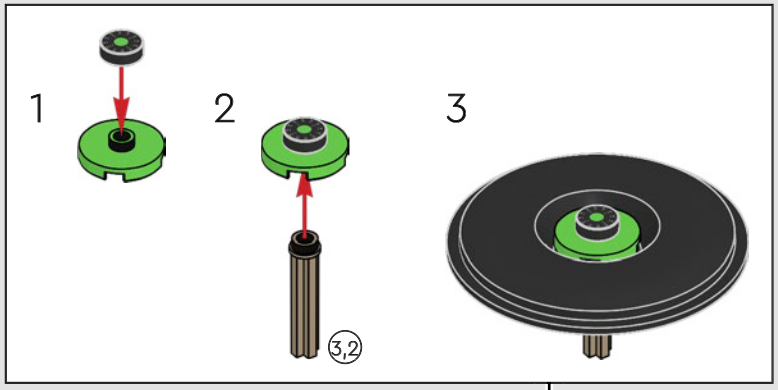


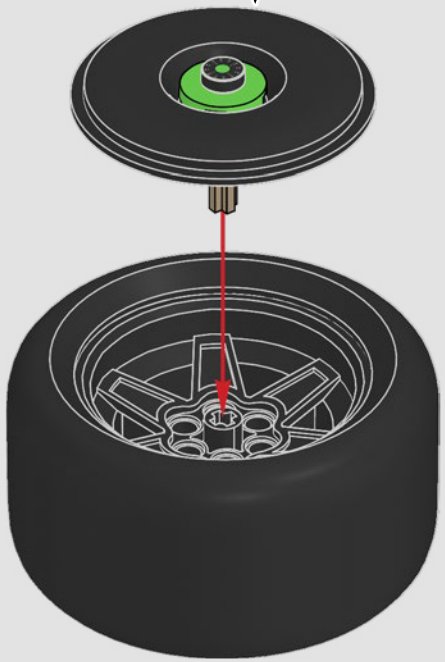
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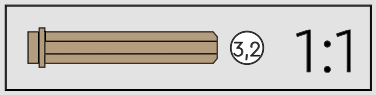


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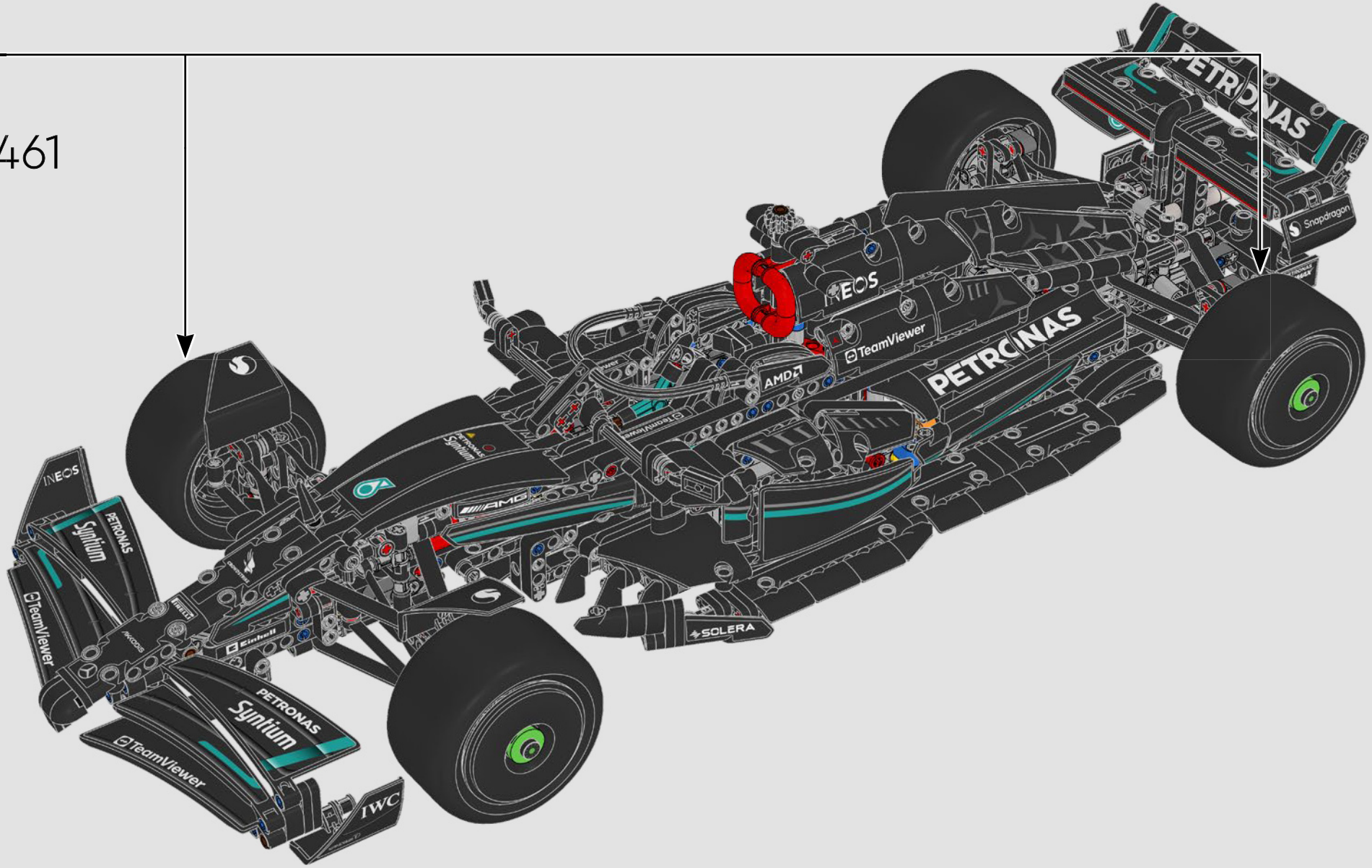


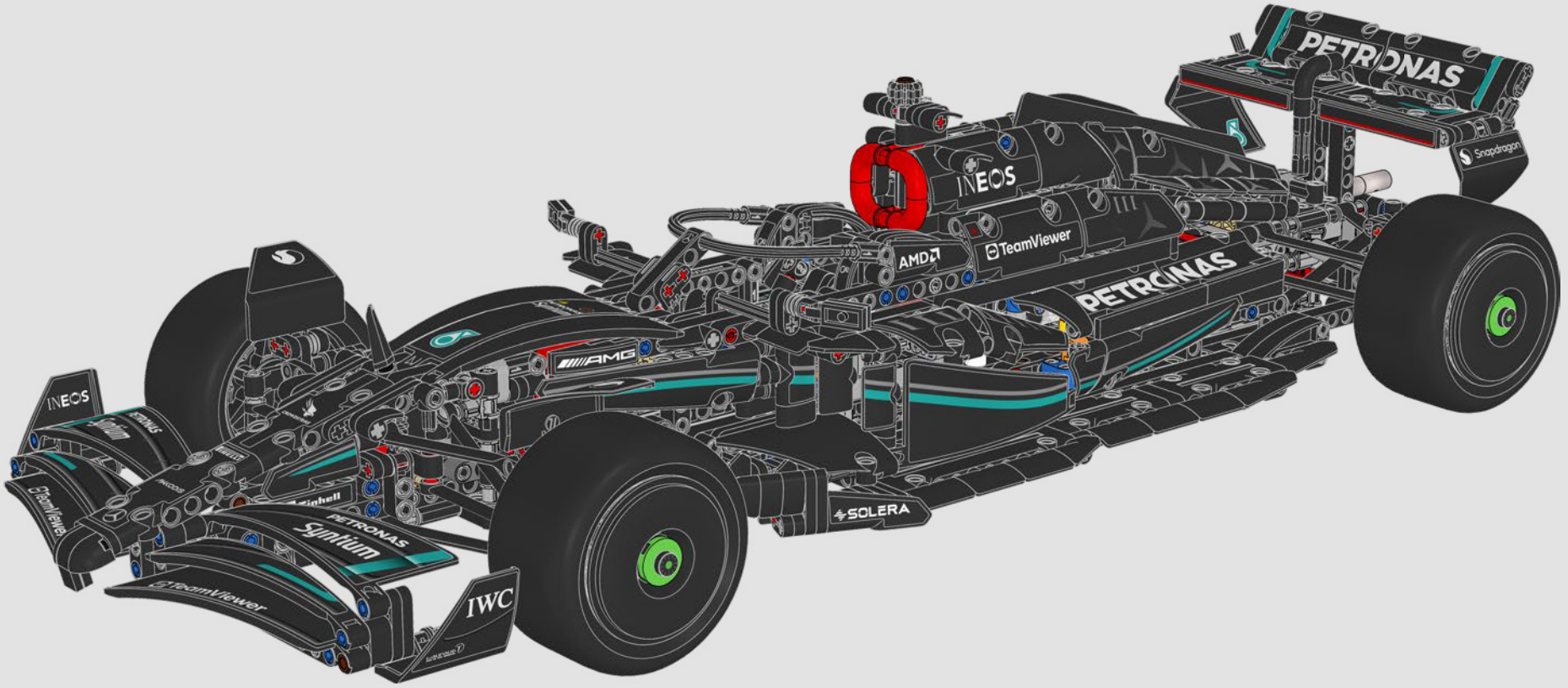


4x



461


INEOS
PETRONAS
Syntium
TeamViewer
AMD
SOLERA
Snapdragon
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PETRONAS
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PETRONAS
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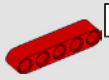

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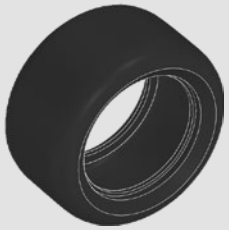

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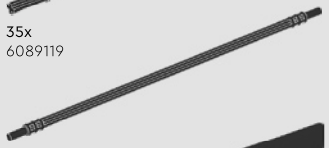

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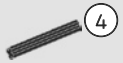

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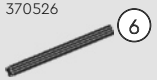

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8x
6163980

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6279021

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6179182

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6288220

3x
6332148

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4x
6012451

1x
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2x
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1x
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2x
6261374

5x
6245499

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