

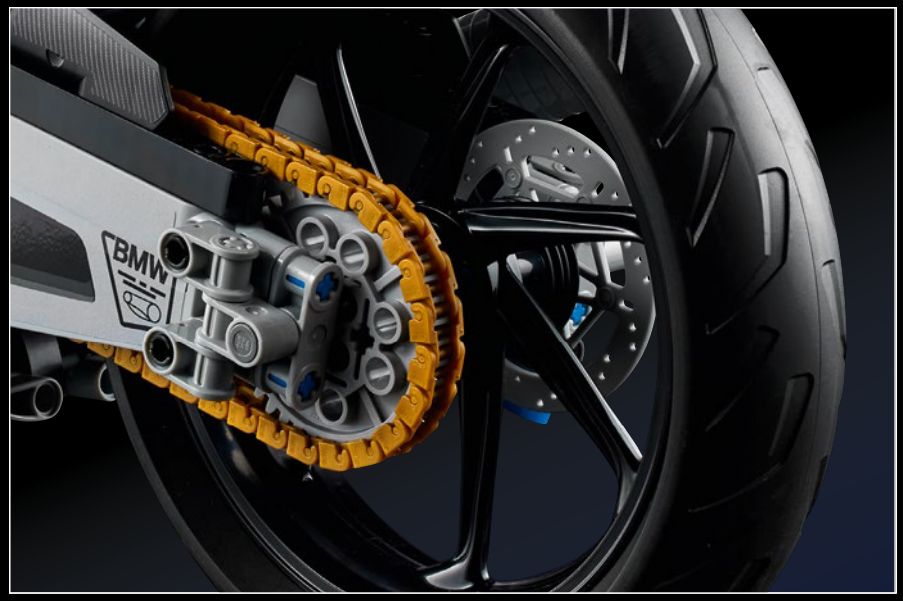
LEGO

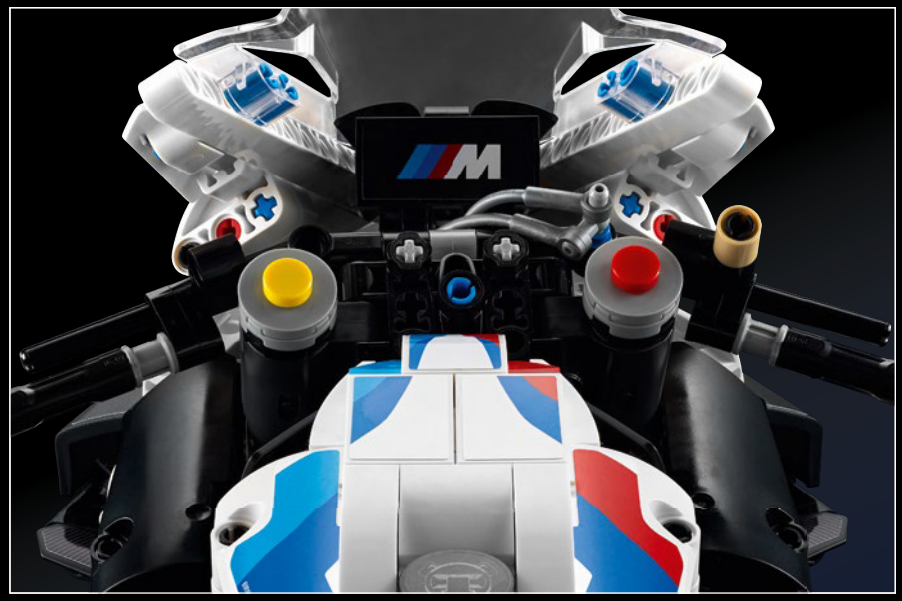
BMW MOTORRAD

Booklet available in English on
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BMW
M
GILLES


M
1000
RR
M
DMEERGER
CARBON
GILLES


BMW


M


M 1000 RR


M

BMW M 1000 RR

When BMW Motorrad's in-house performance experts announced the first-ever M-developed motorcycle, the BMW M RR, everyone knew that the result was going to be something special. In the same way, the LEGO® Technic team realised it would take something never seen before to pay true tribute to the M RR. The result is both a motorcycle and a Technic model that are state-of-the-art within their respective fields.









THE PINNACLE OF PERFORMANCE

The quest for enhanced performance on both racetrack and road is what defines this M version of a high-performance motorcycle.
With the original RR superbike as the perfect foundation, the BMW Motorrad team set about coercing more power out of the water-cooled 999-cc inline four-cylinder engine, while also introducing design upgrades like carbon fibre wheels and titanium exhaust system to reduce overall weight.


BMW Motorrad



A MATTER OF SCALE

The first challenge the LEGO® Technic designers faced was to set the scale of the model. Too small and it would be difficult to replicate the many features and functions of the real M RR. Too big and it would challenge the Technic building system. With a 1:5 scale, it became the largest Technic motorcycle model ever created. The Technic team worked closely with the designers and engineers at BMW Motorrad to ensure the LEGO Technic version was as close to the real M RR as possible.


SAMUEL TACCHI
Designer
LEGO® Technic


HOOD
EXHAUST STYLING
HOLE
CENTER LINE
FRONT INTAKE
WINGLETS
LIGHT SIGNATURE
AERO PACKAGE ATTACHED TO SIDE PANEL.
DENMARK
ELEMENT 1

“IT TOOK ME BACK TO WHEN I WAS DESIGNING MOTORCYCLES.”

Samuel Tacchi



With a background in motorcycle design and a huge passion for riding them as well, LEGO® Technic designer Samuel Tacchi was the natural choice to lead this project.


BMW
M
GILLES

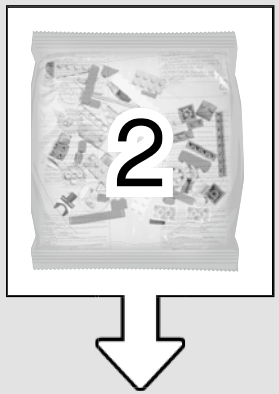




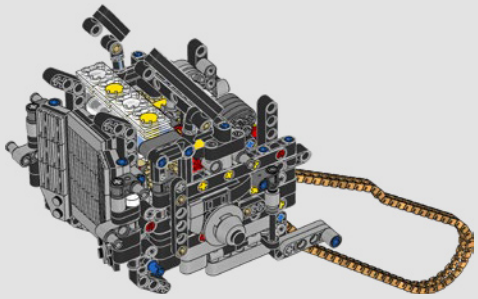
PUSHING THE TECHNIC BUILDING SYSTEM

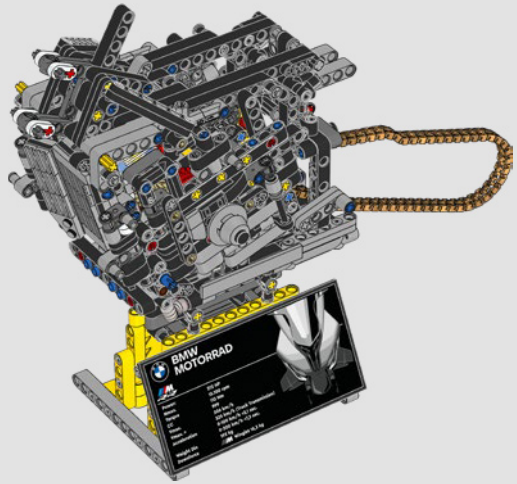
The Technic version of the M RR needed the design of eight new pieces and Senior Designer Daniel Sri Sudarsono oversaw this process. It started with the new front and rear suspension setup needed to support the 1.4 kg (3 lbs.) weight of the model. New rims, disc brakes and a transparent windscreen quickly followed, all of which had to be tried and tested before being approved for use in the final model.

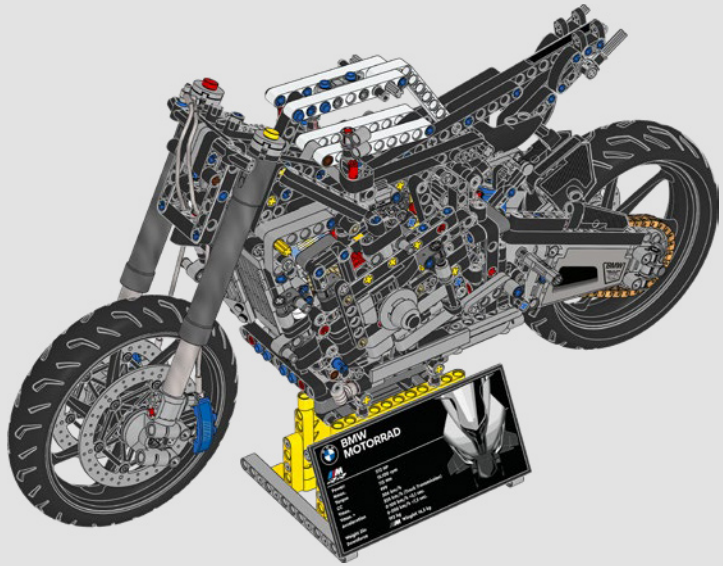

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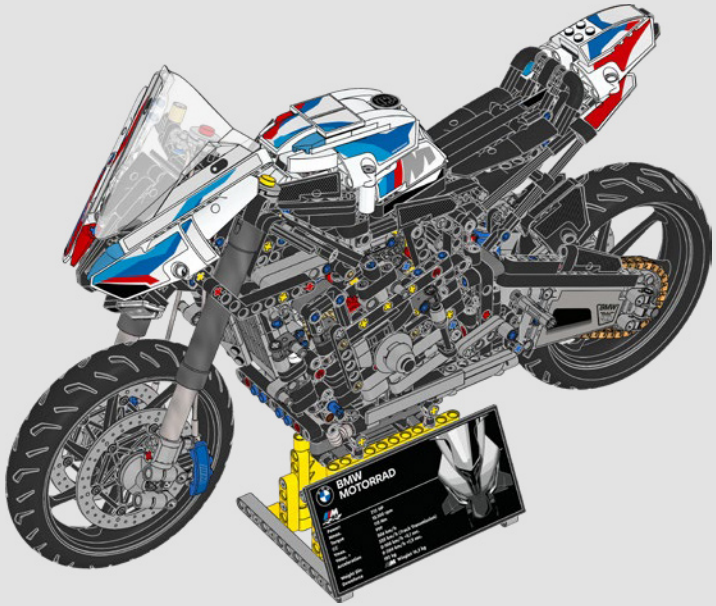


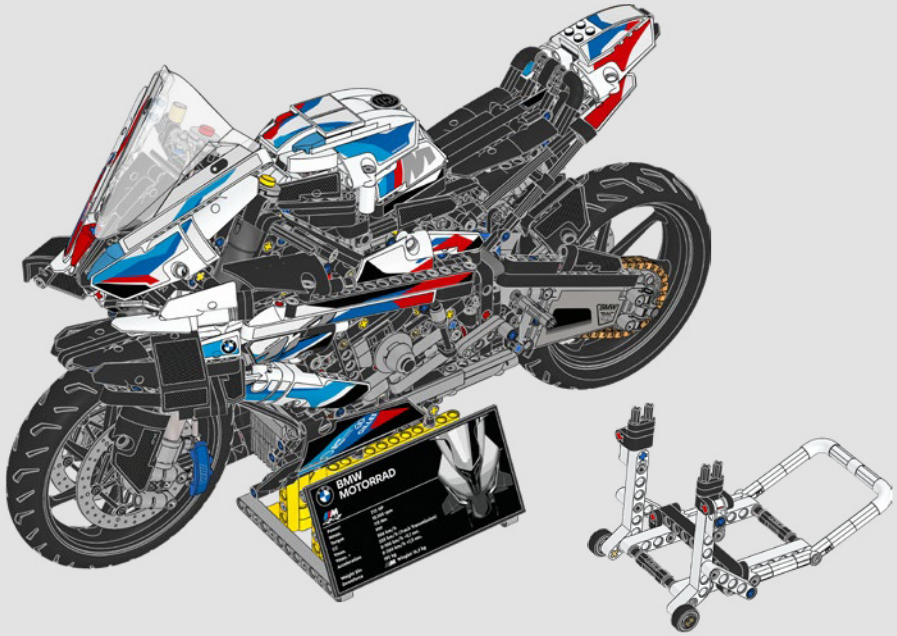

BMW
MOTORRAD

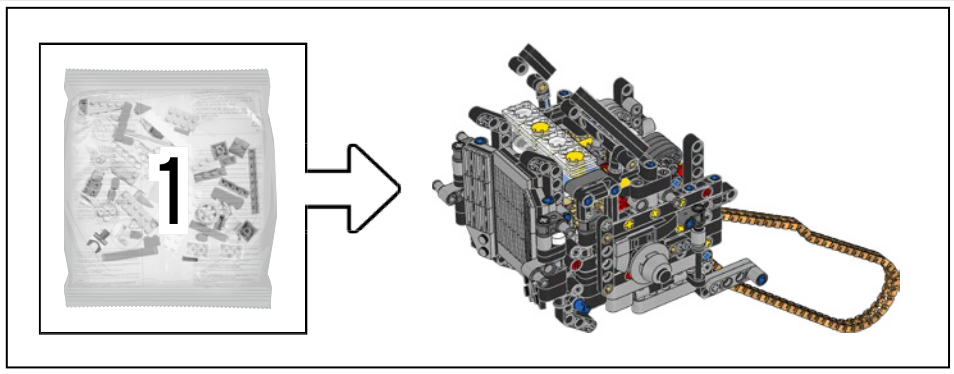

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MOTORRAD

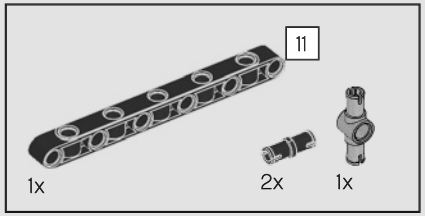

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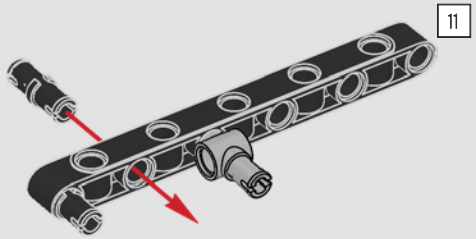

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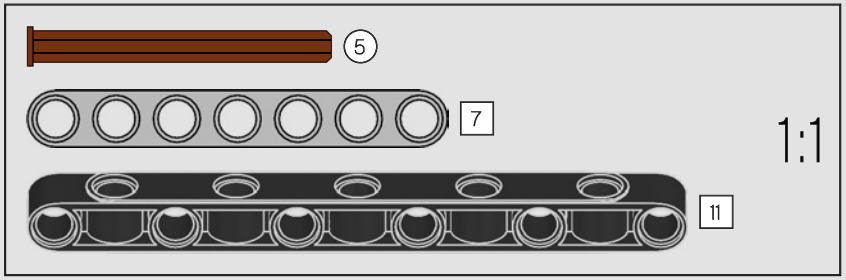

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MOTORRAD

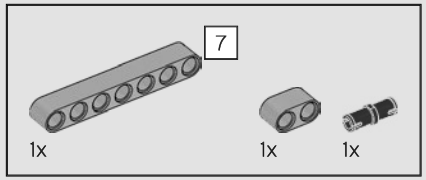




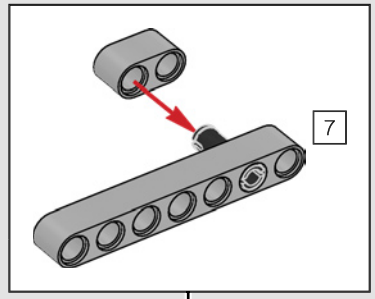
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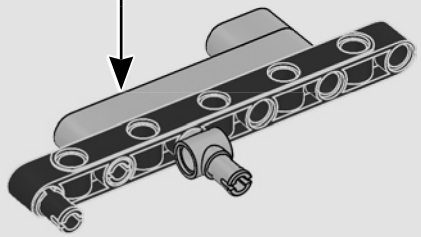


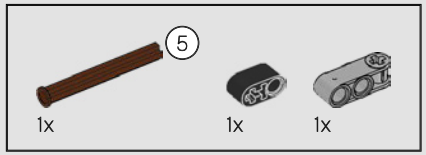




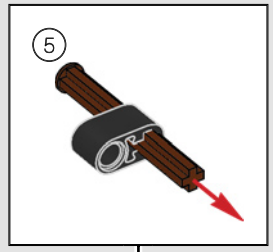
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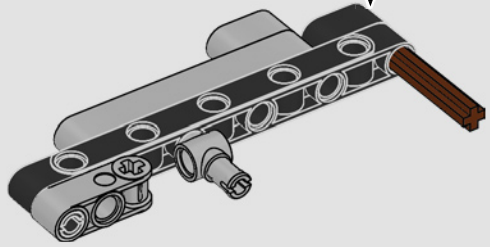


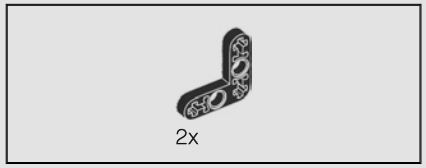




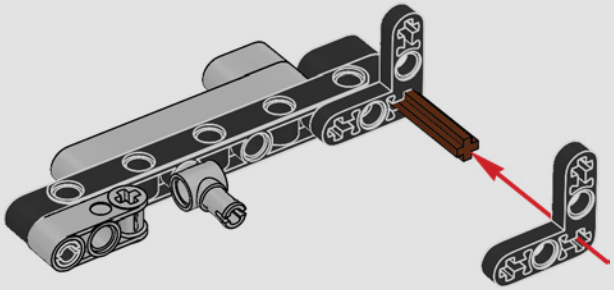
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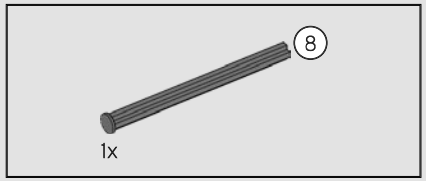




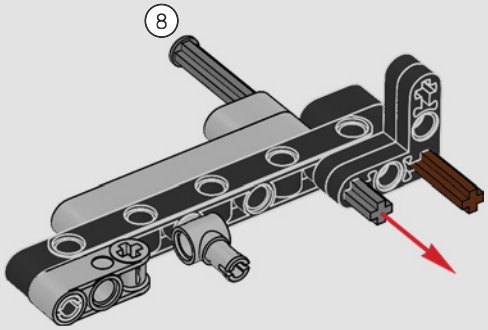


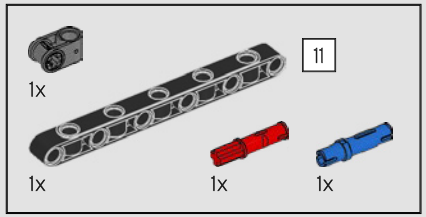
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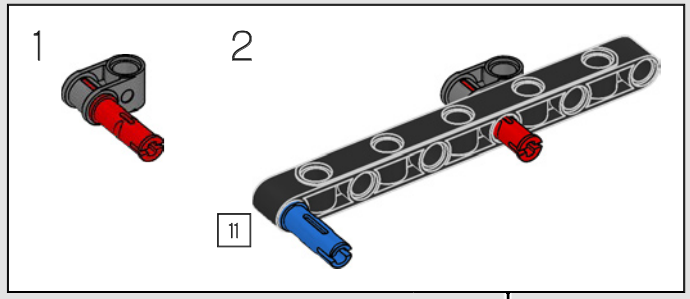


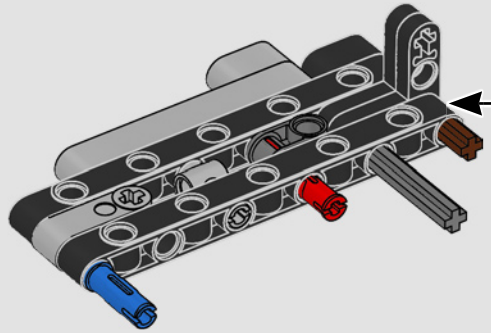
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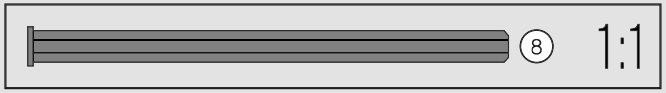


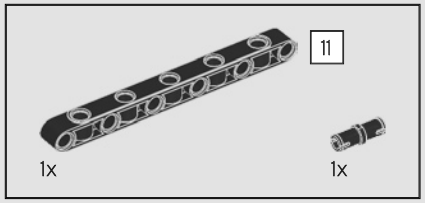


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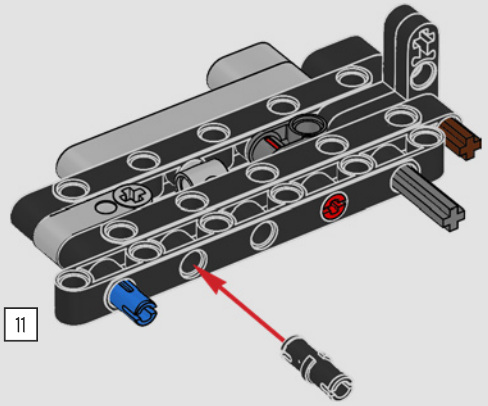


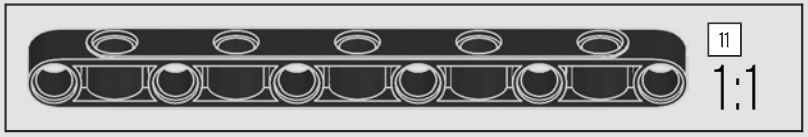


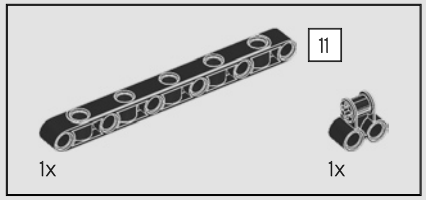




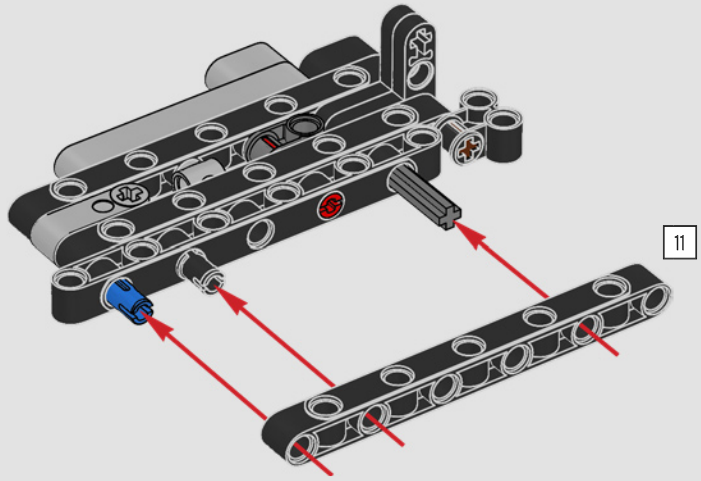
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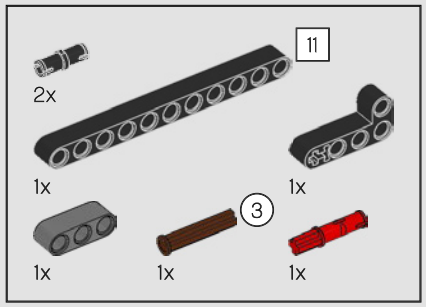


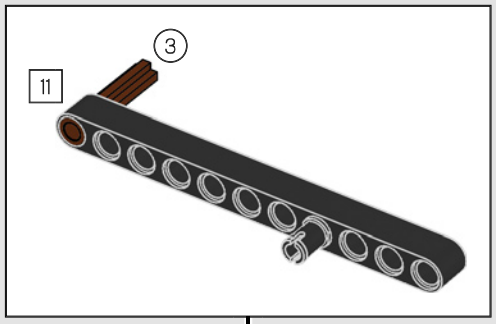




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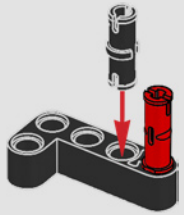




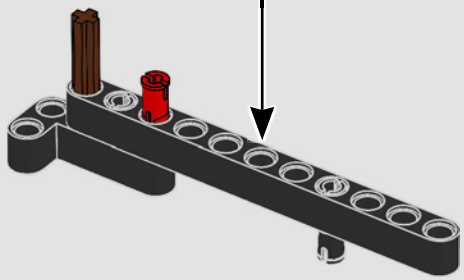


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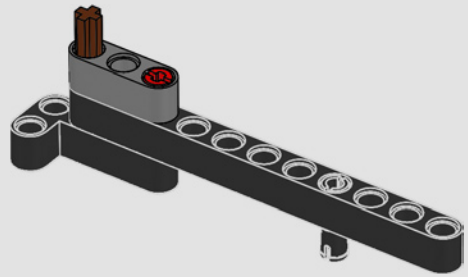
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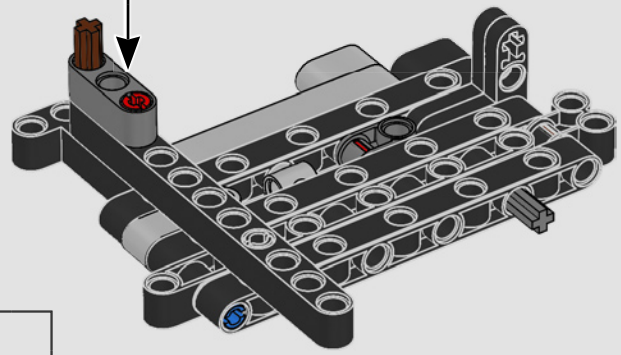


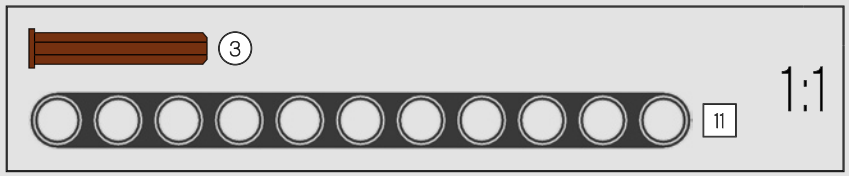
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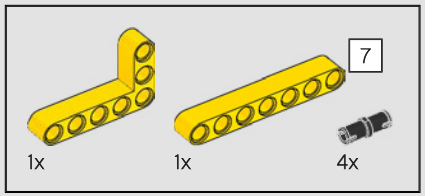


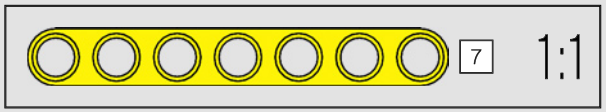
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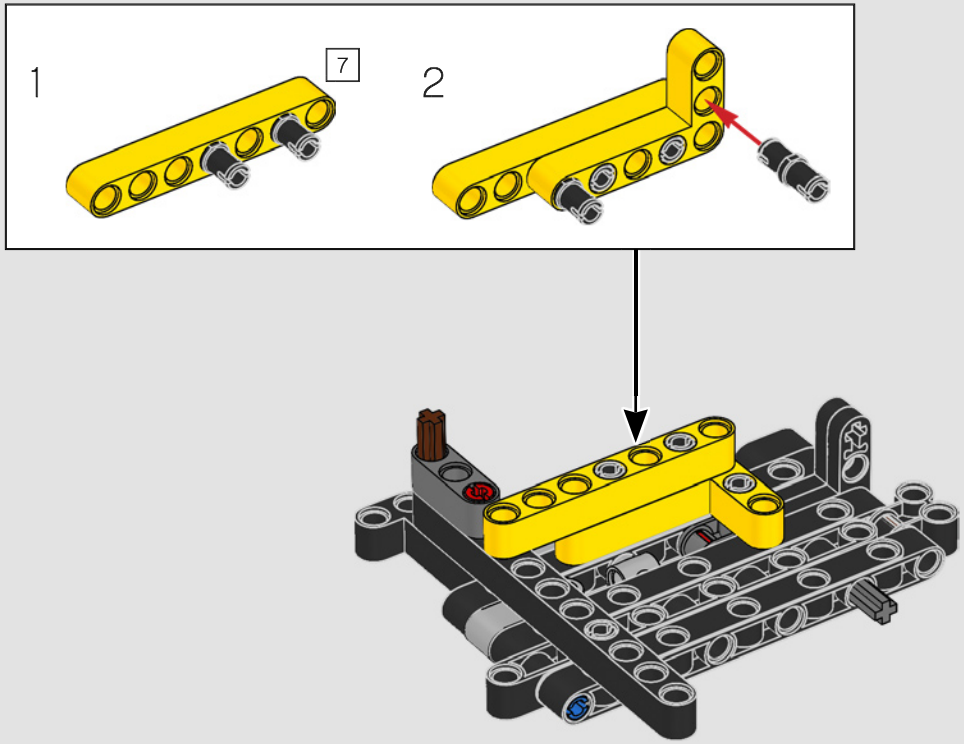


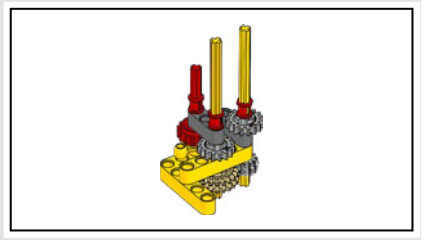


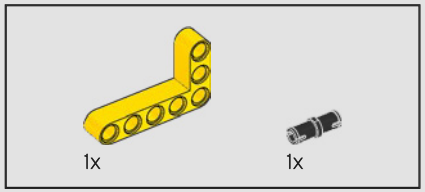




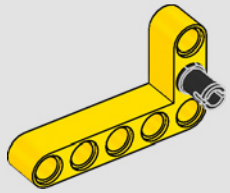
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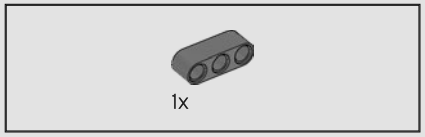




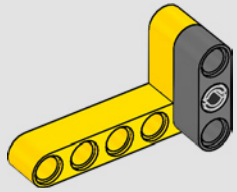


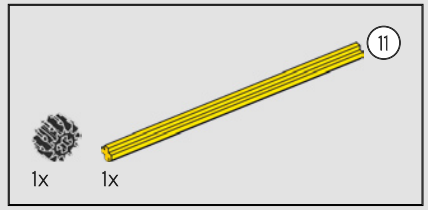
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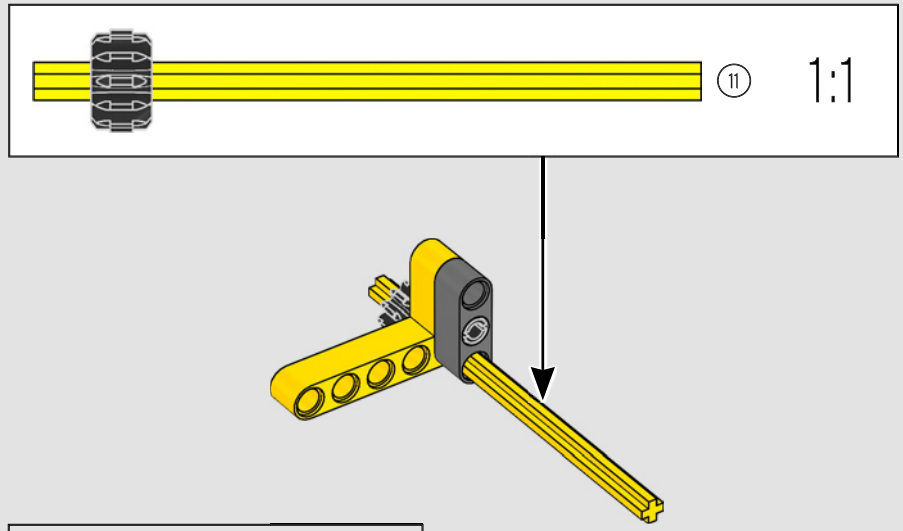


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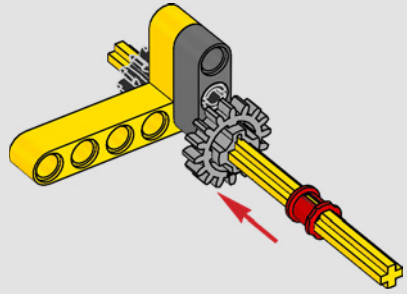


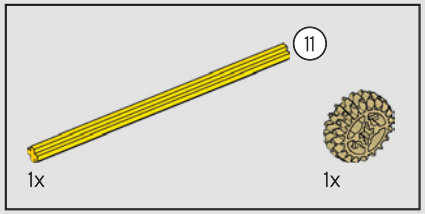
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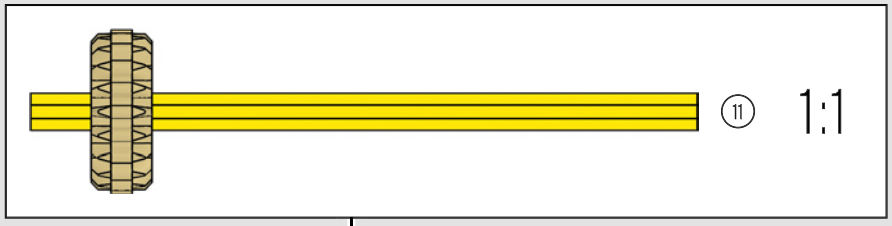


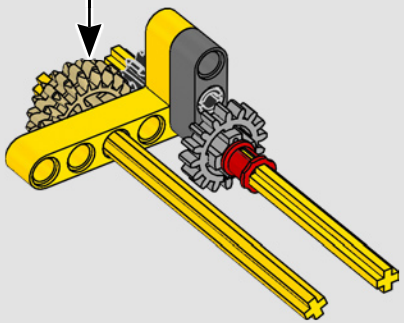
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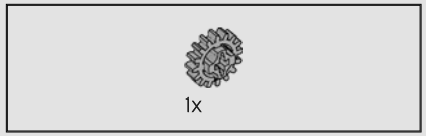




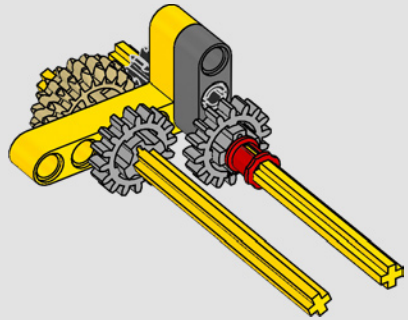
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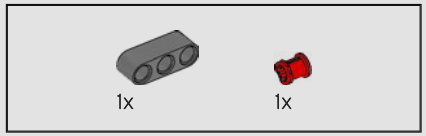




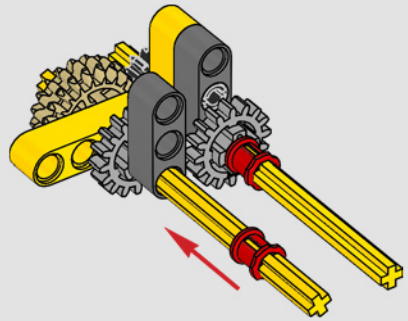


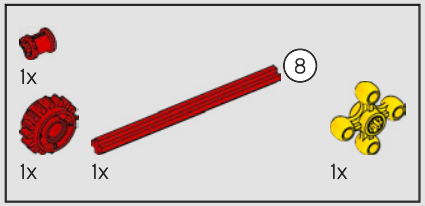
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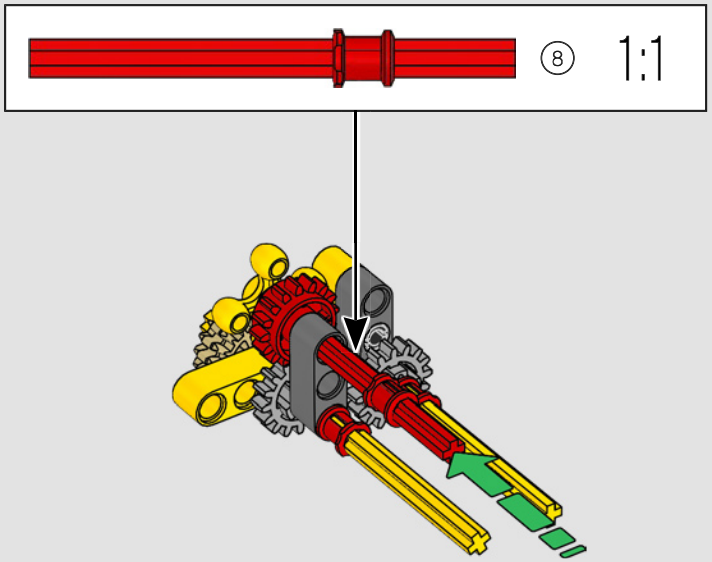


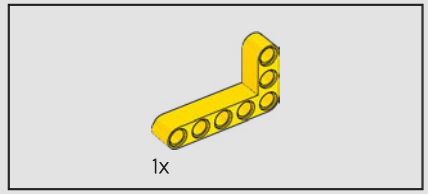
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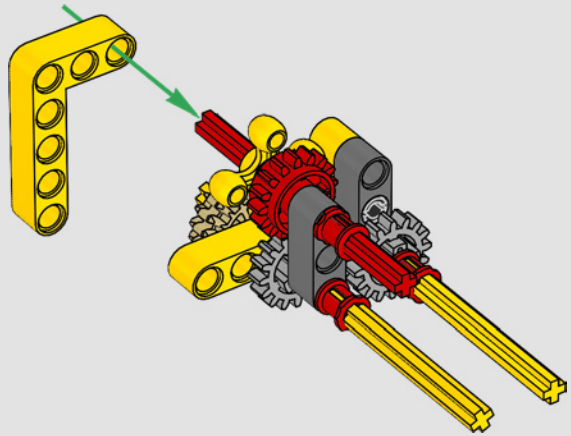


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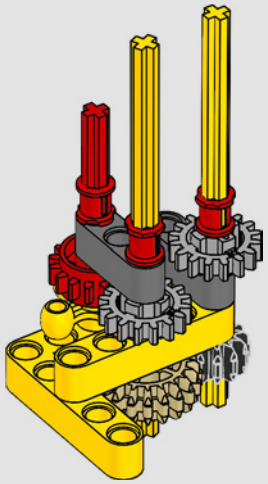




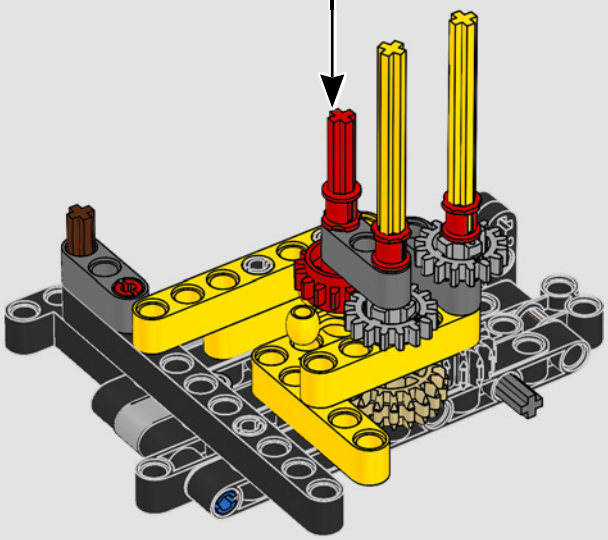
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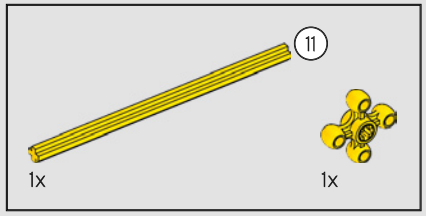


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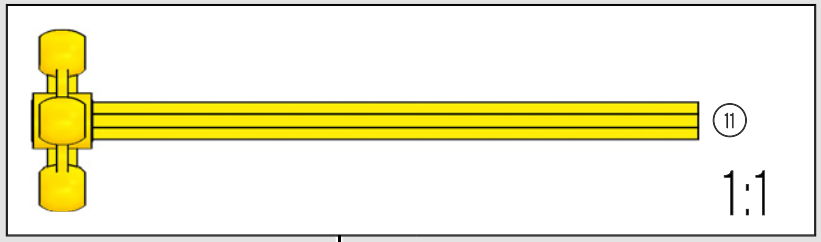


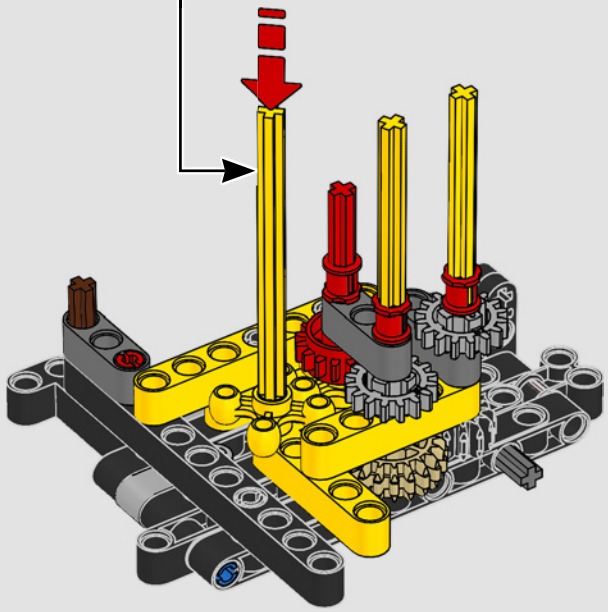
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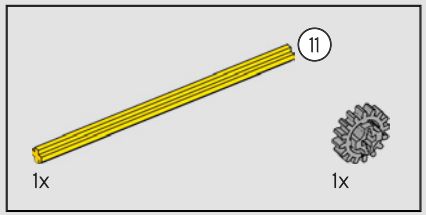




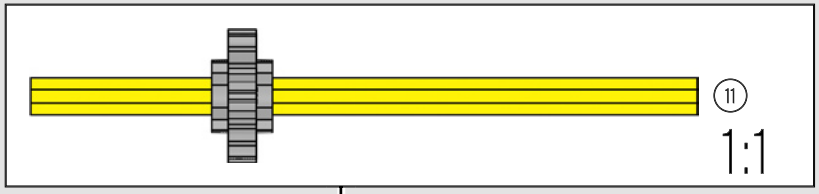
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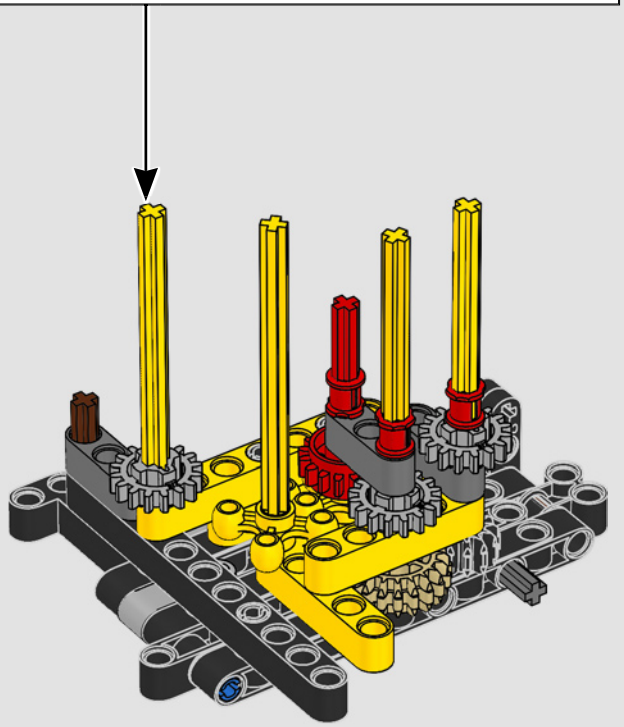


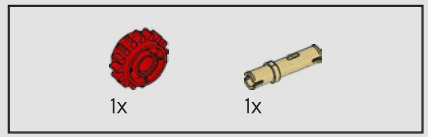




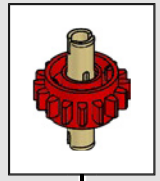
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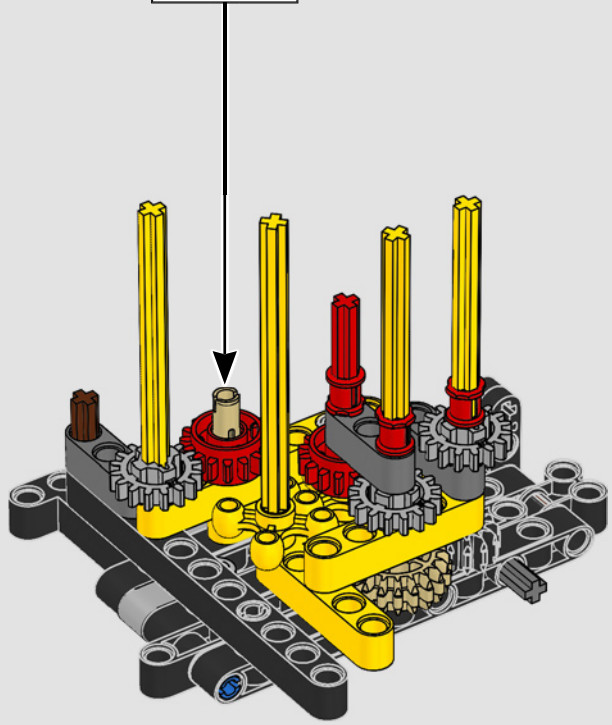


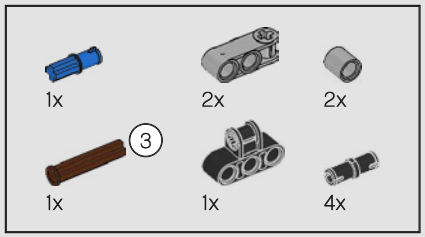


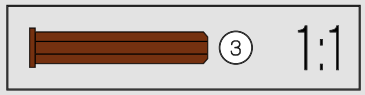


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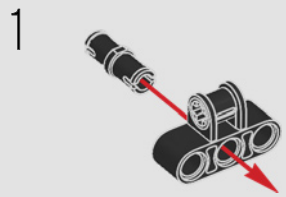




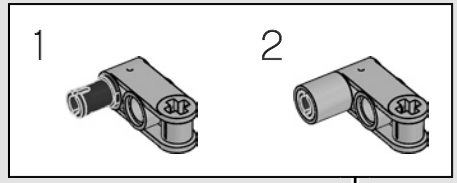


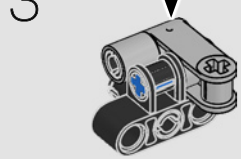


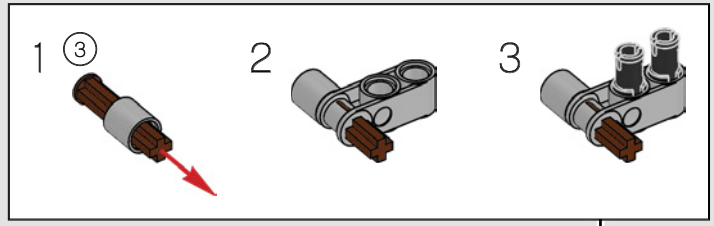
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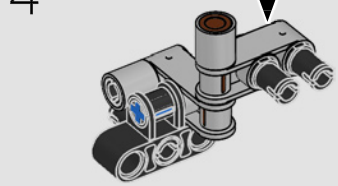


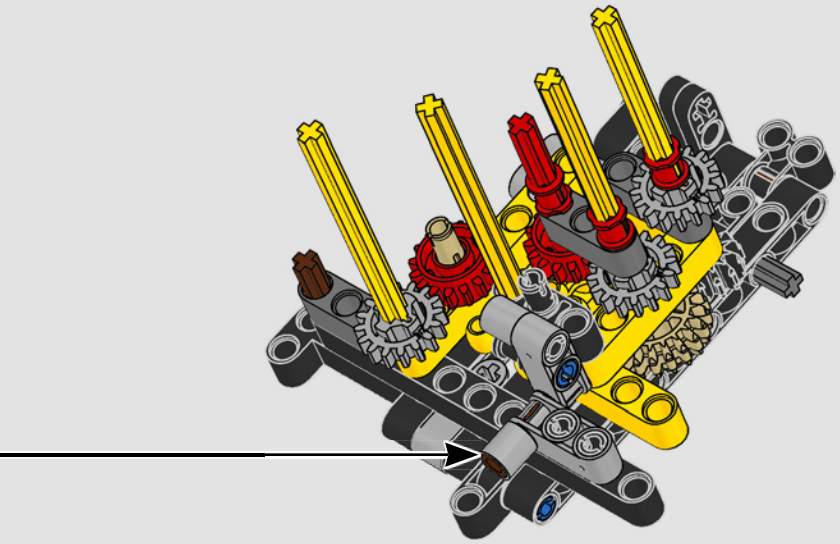


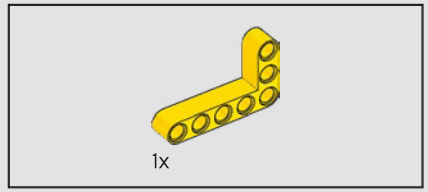




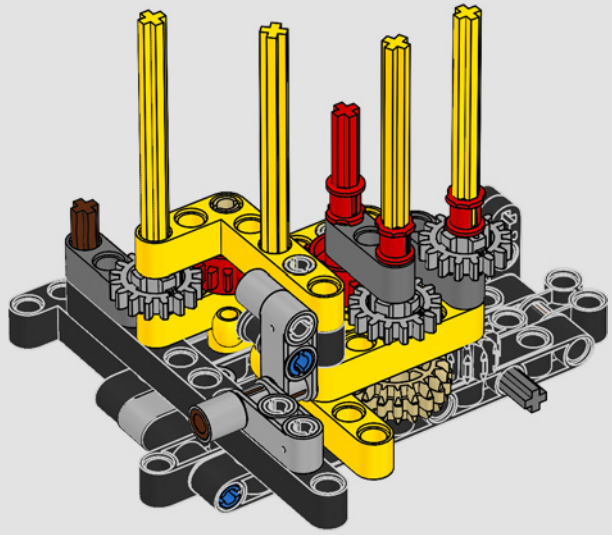


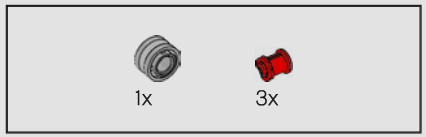




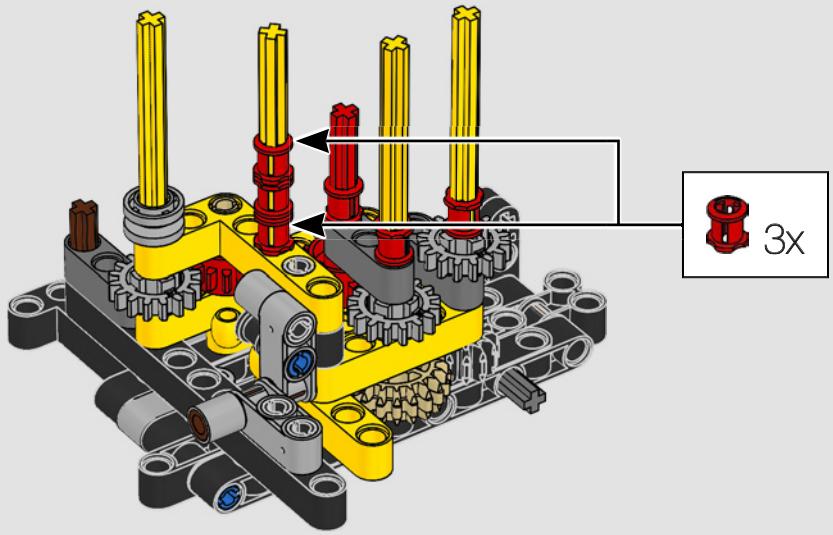


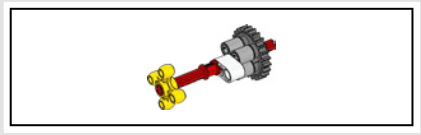
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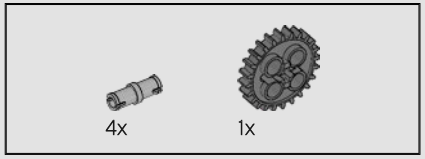




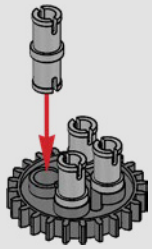
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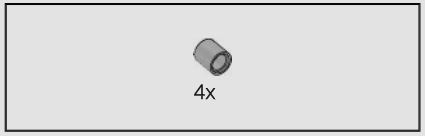




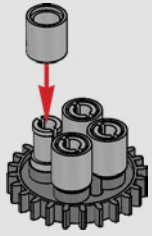


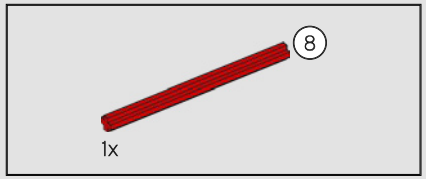
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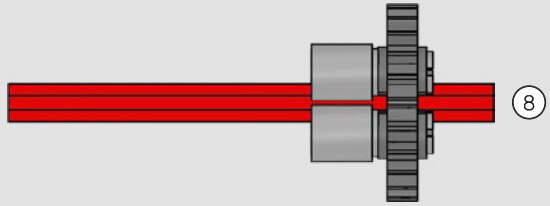


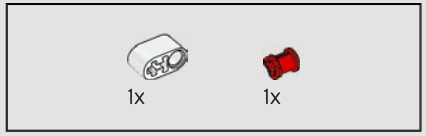
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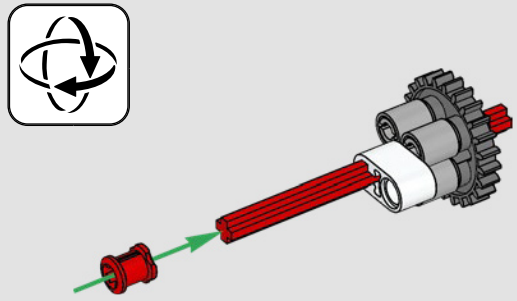


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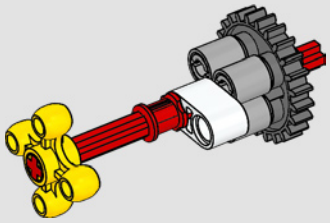


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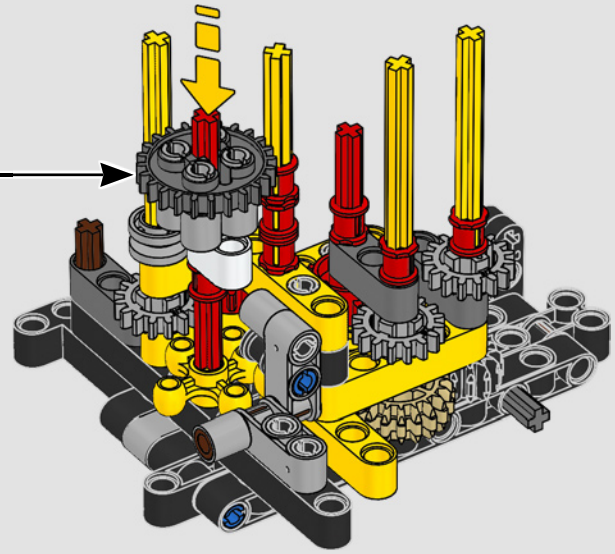


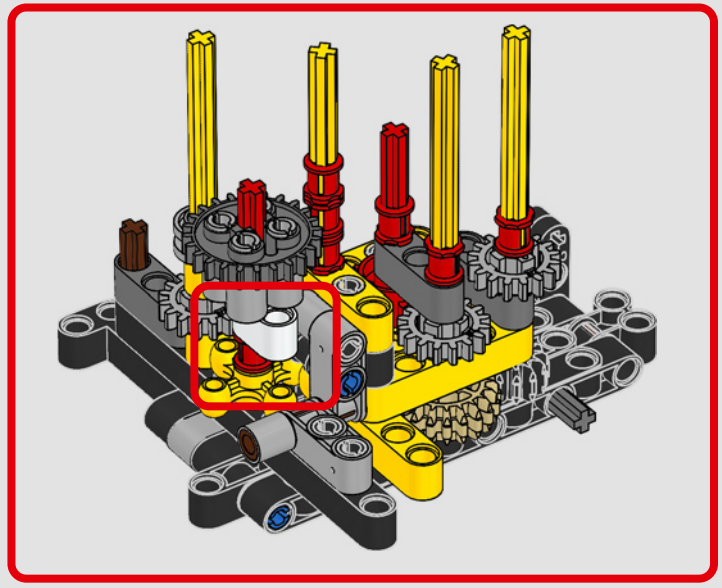

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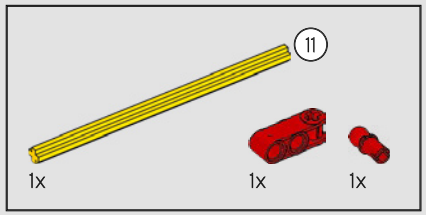
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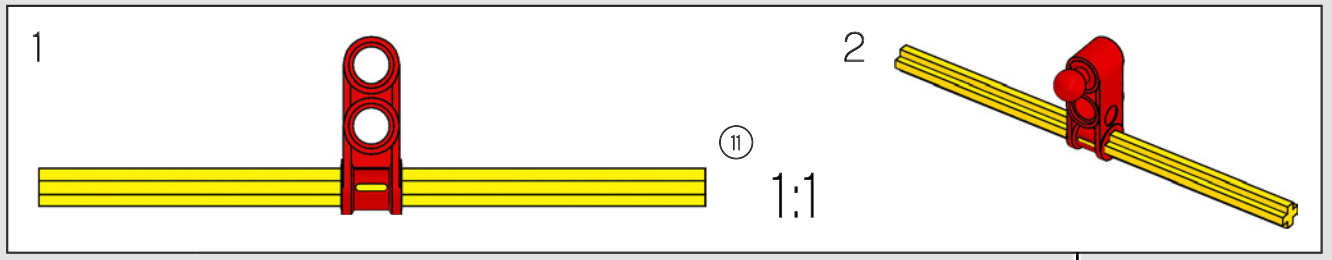
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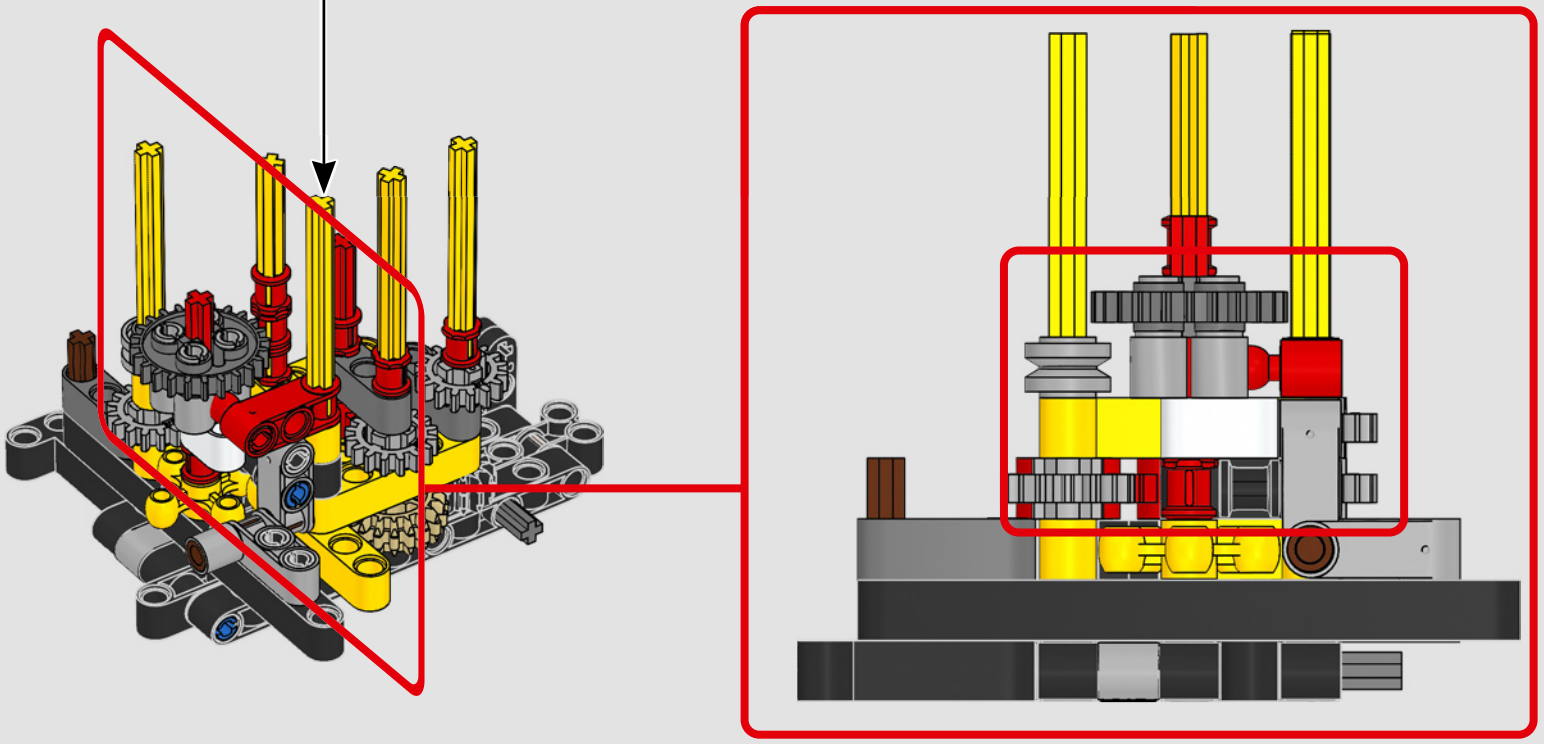


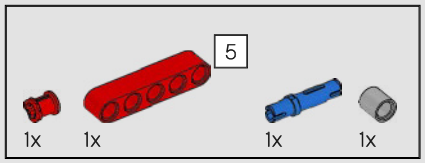


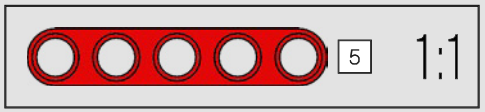


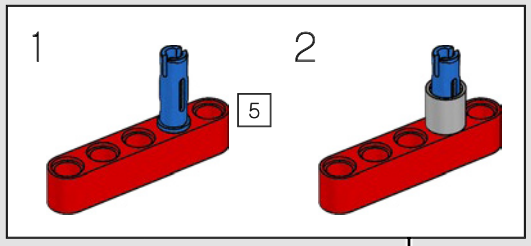
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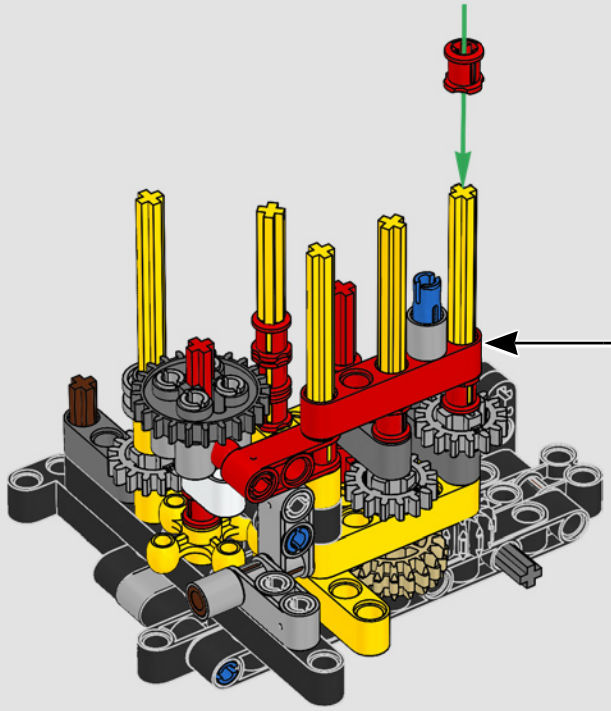


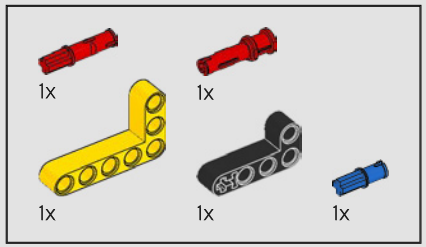




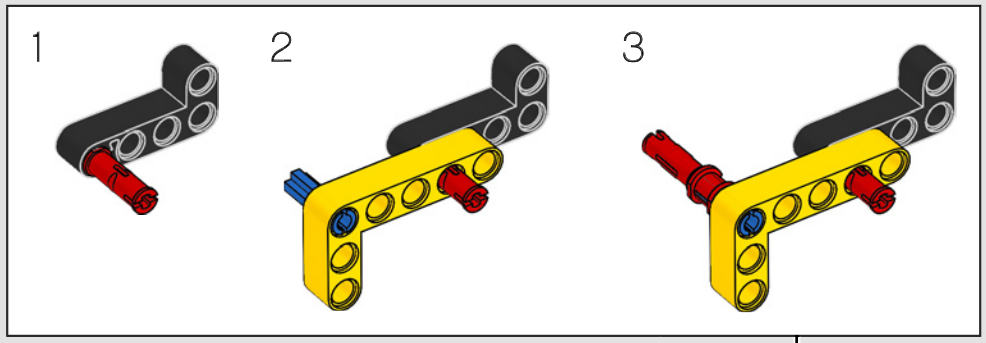


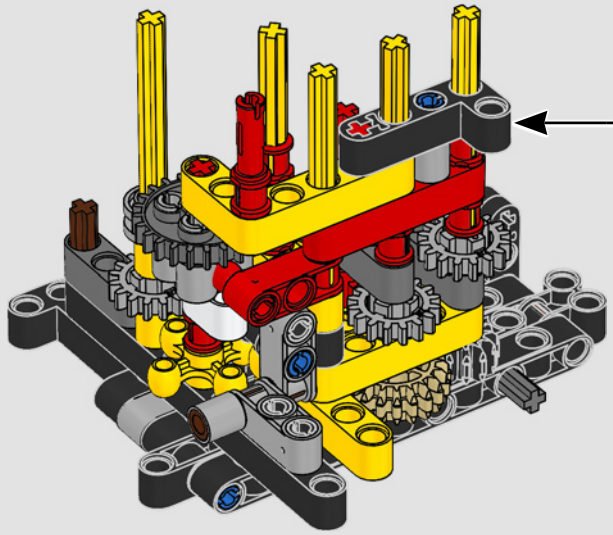
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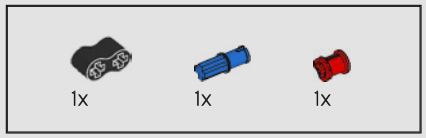




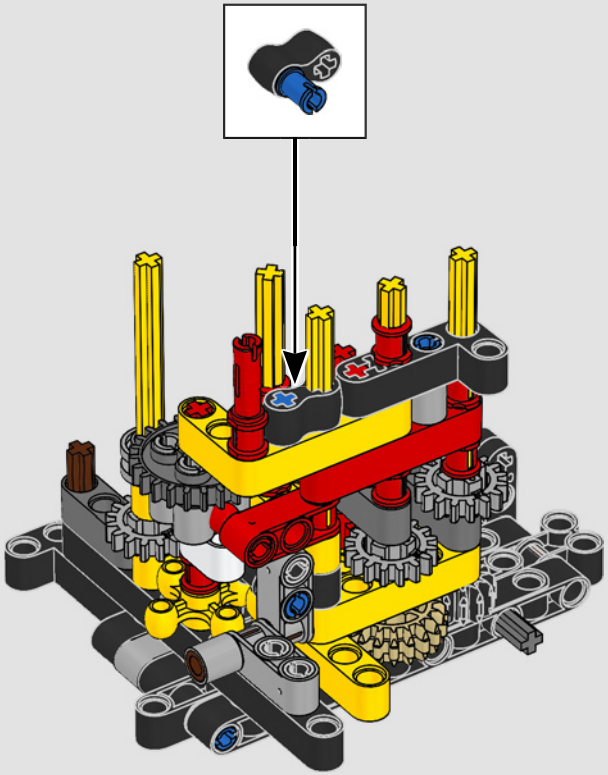
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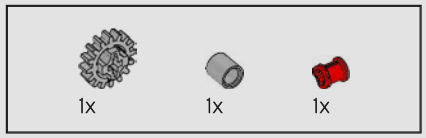




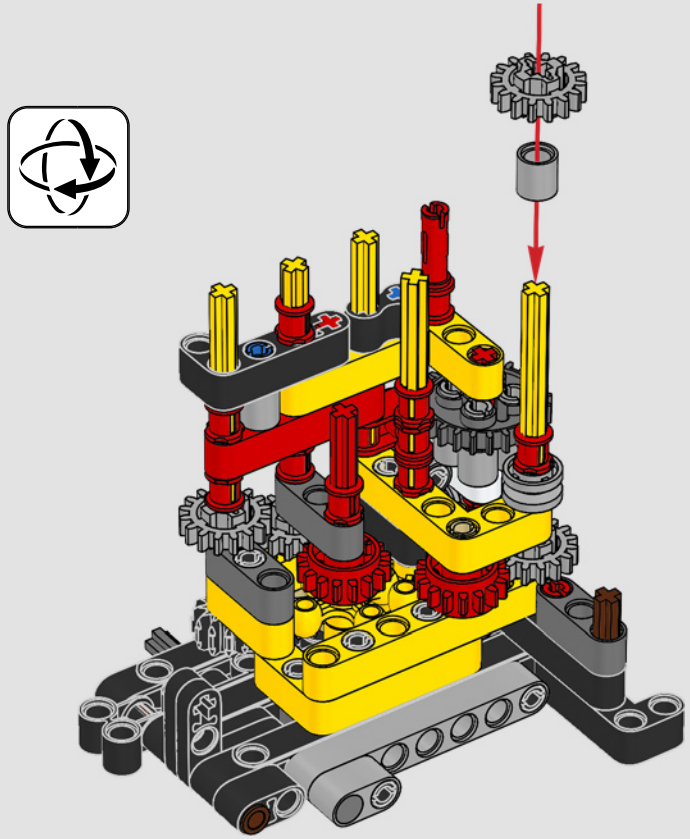


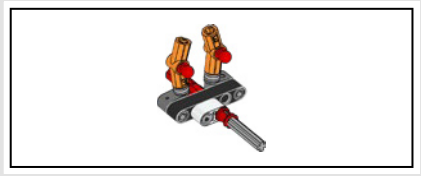
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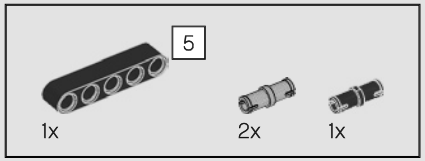




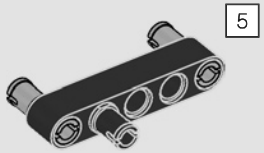
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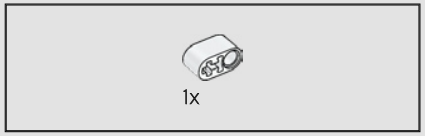






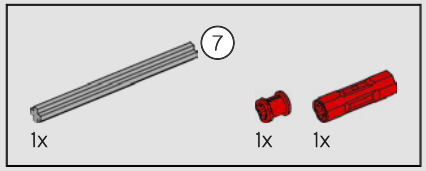
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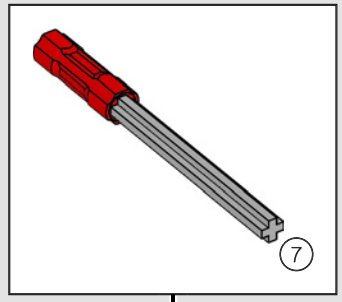


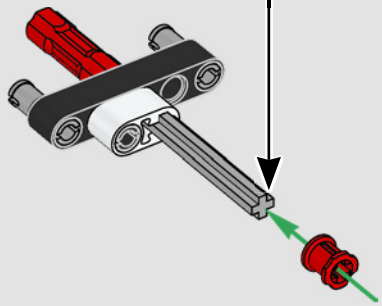
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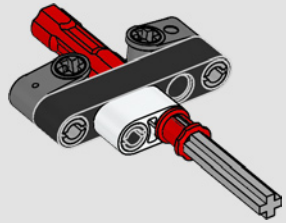
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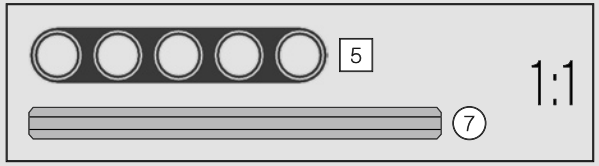


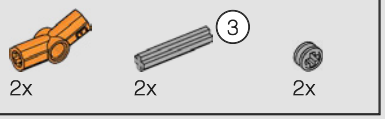




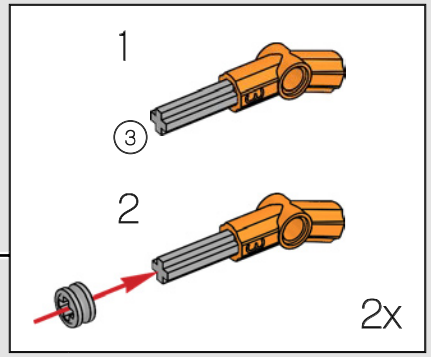
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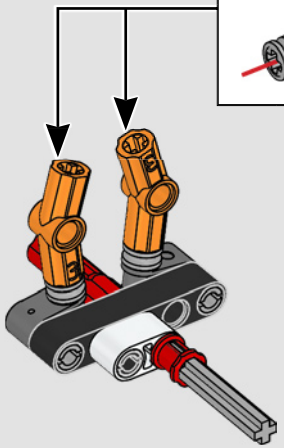


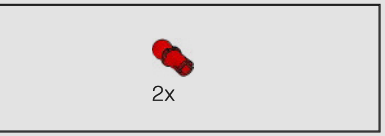




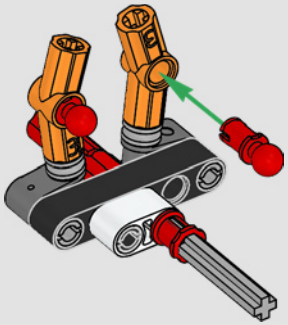
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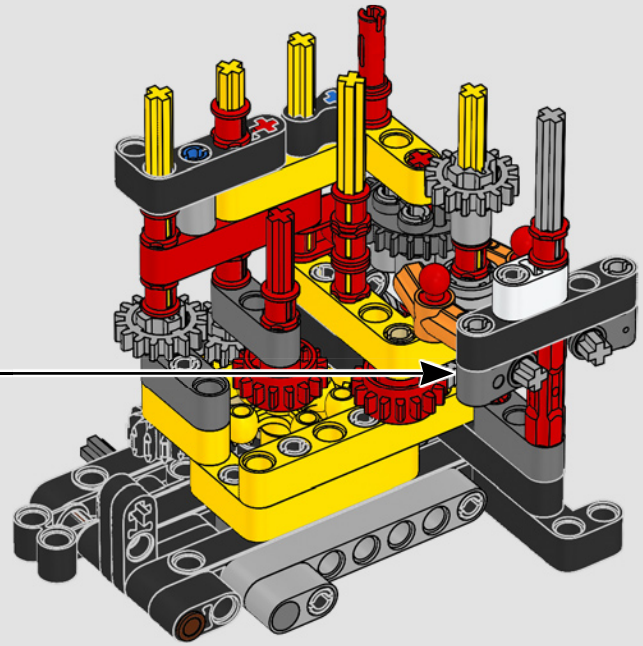


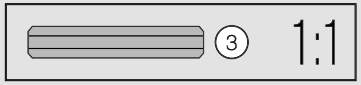


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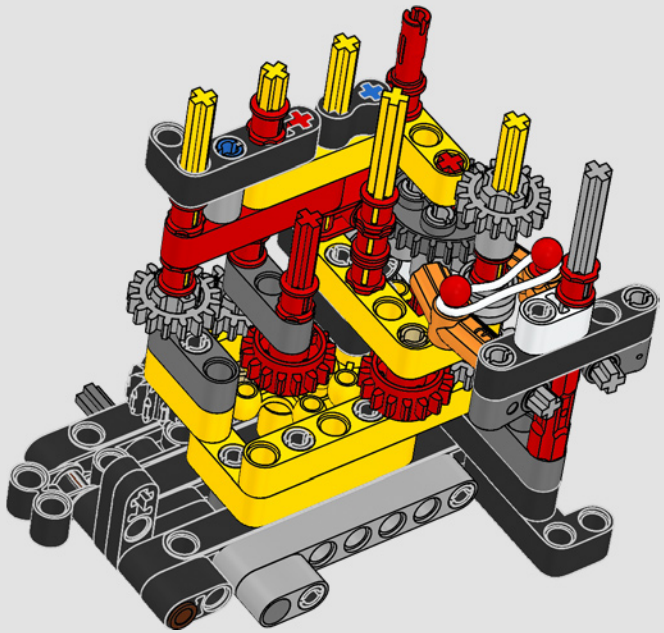
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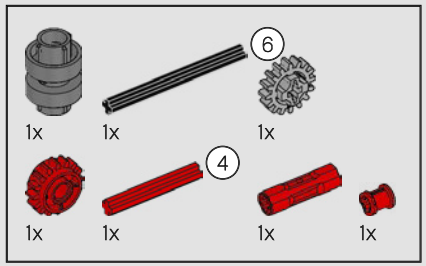




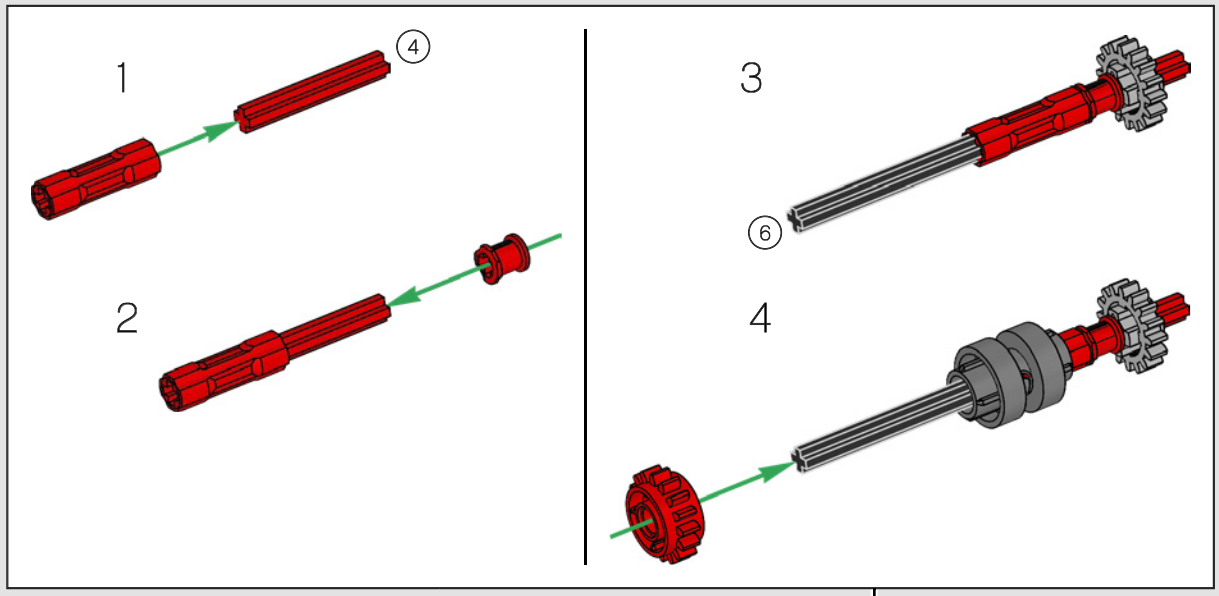


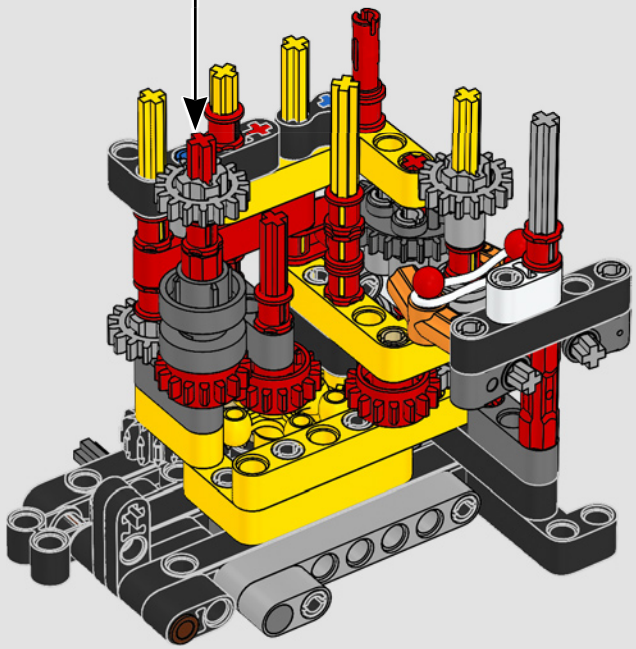
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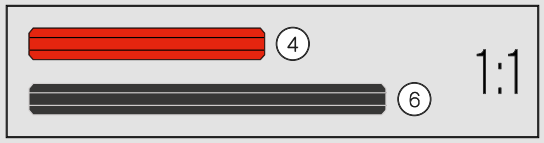




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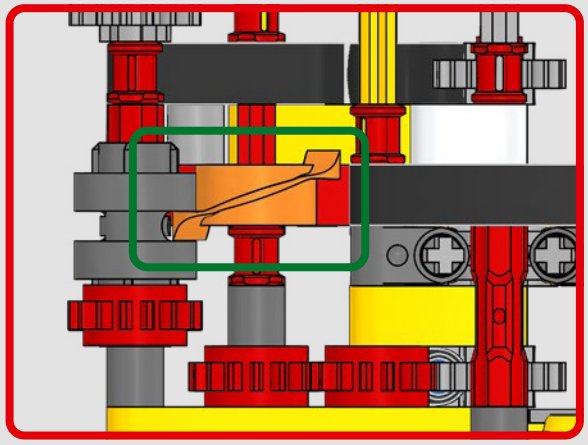


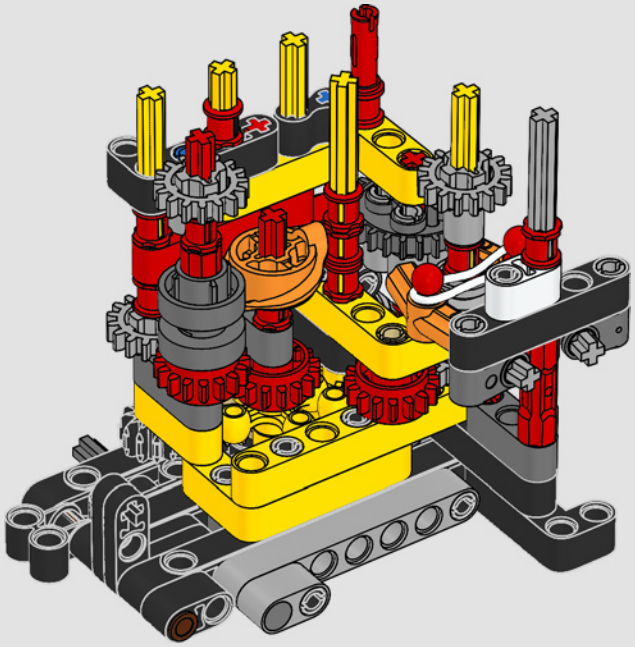


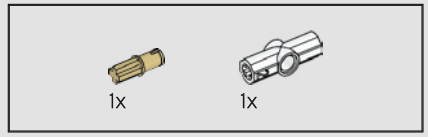




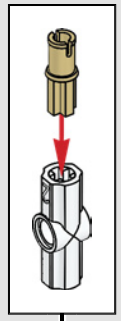
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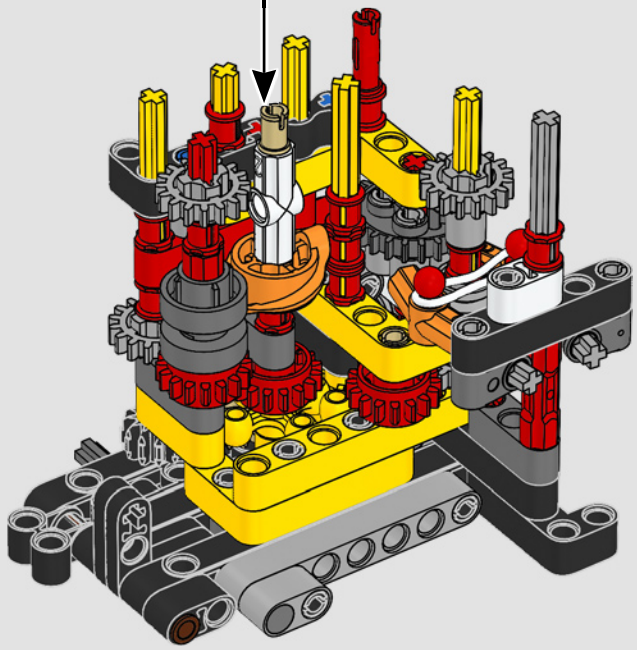


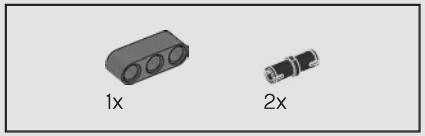




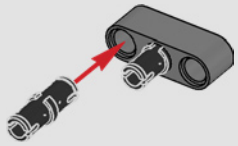
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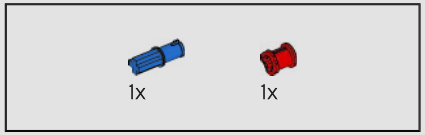




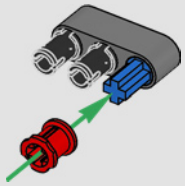


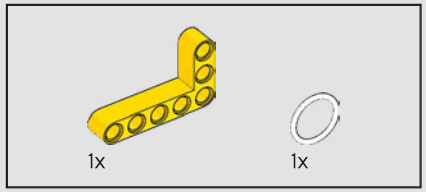
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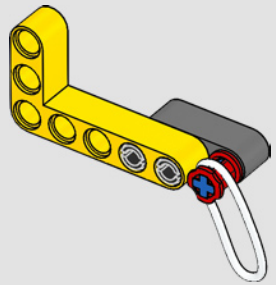


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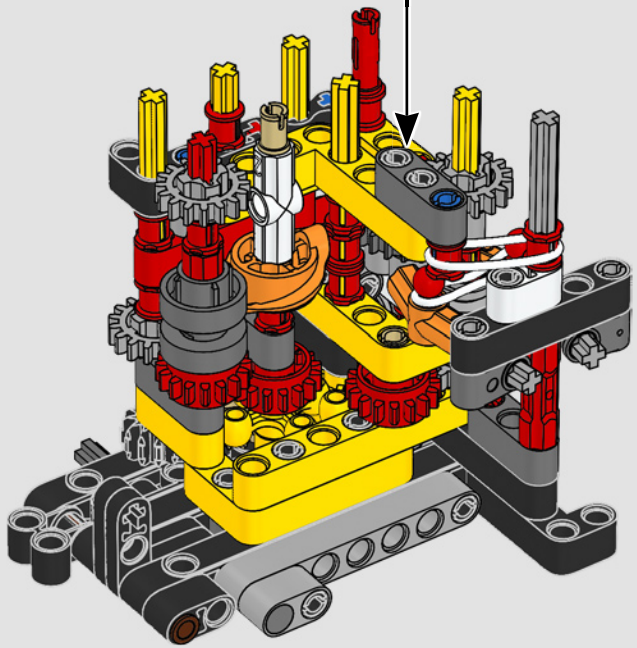


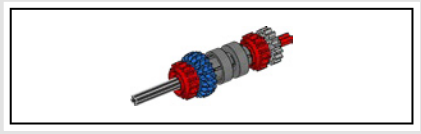


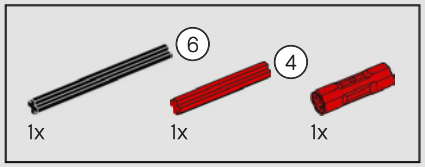
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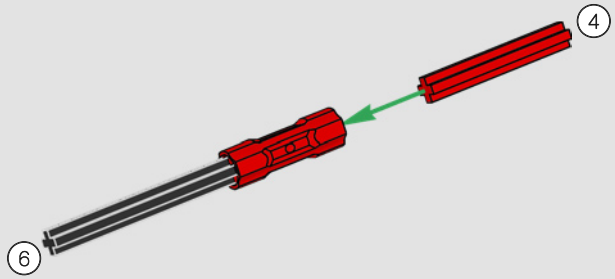
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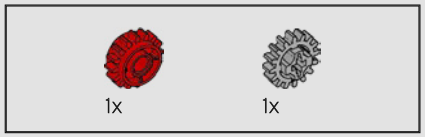




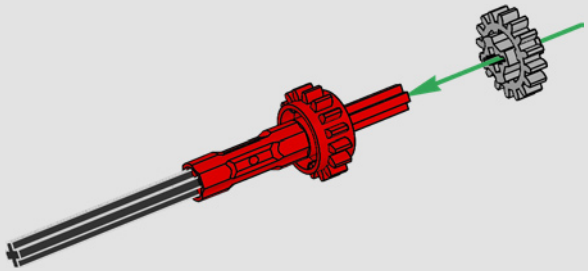


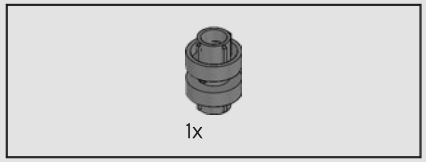
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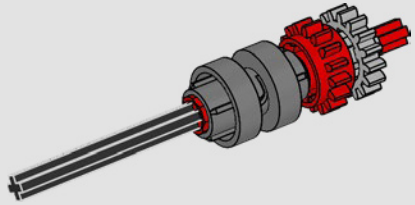


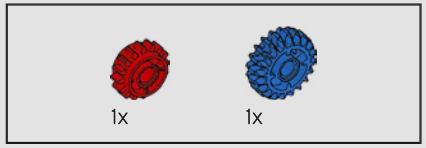
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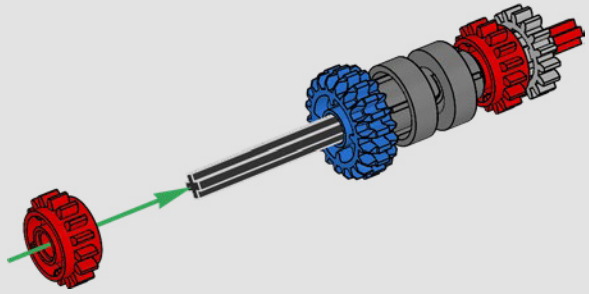


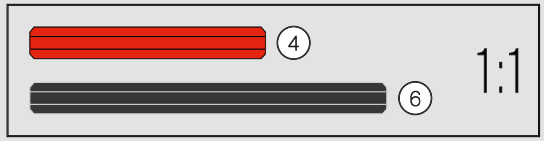
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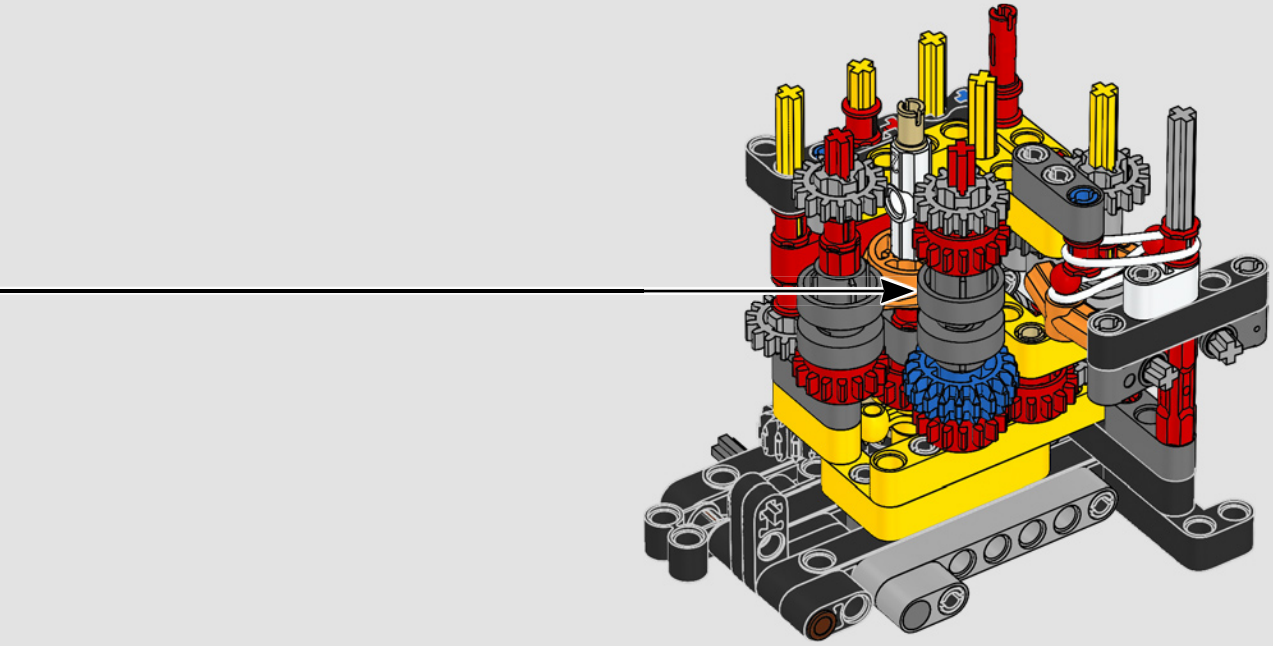


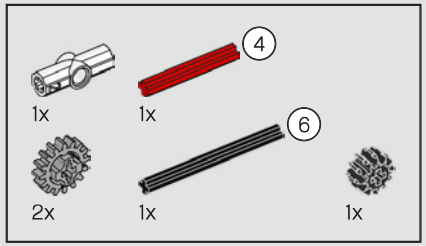
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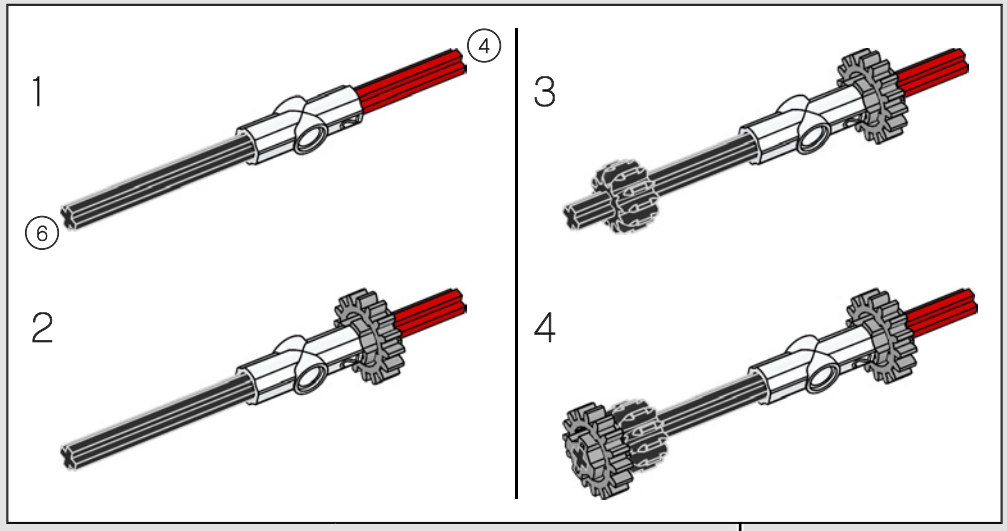


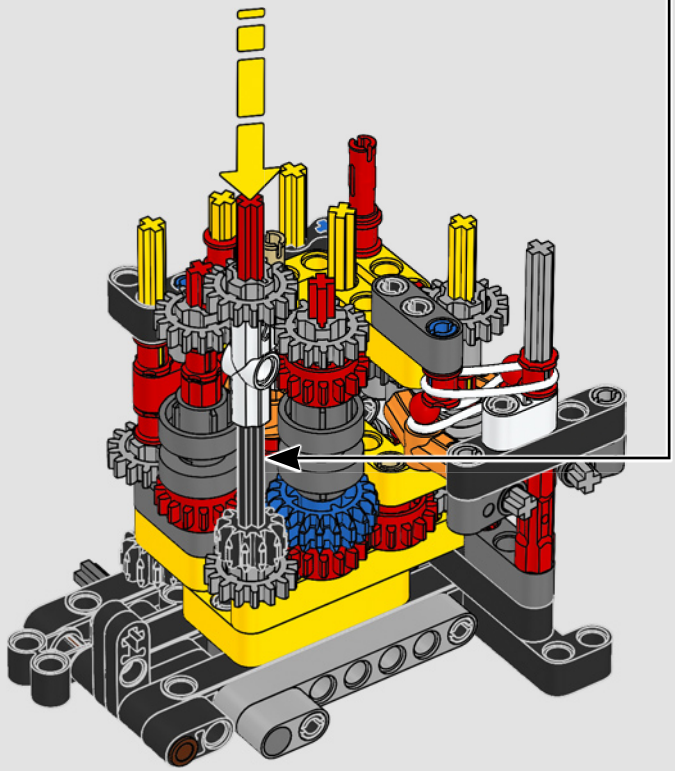
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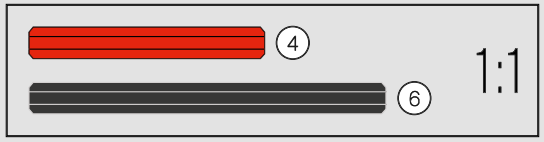


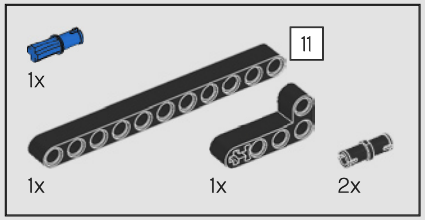


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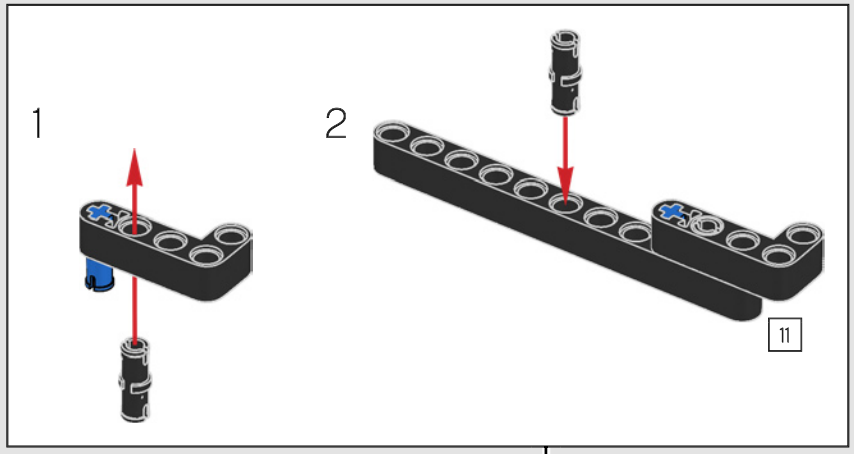


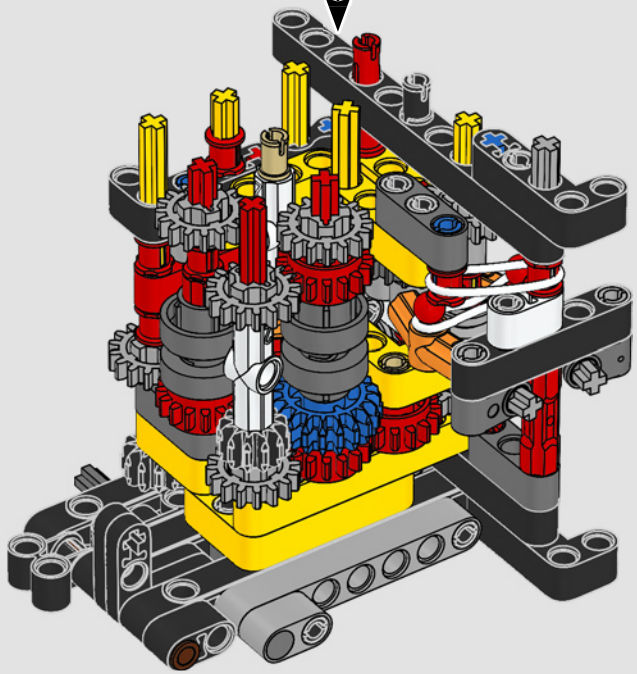


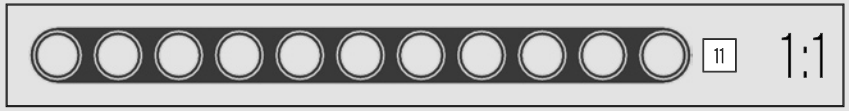


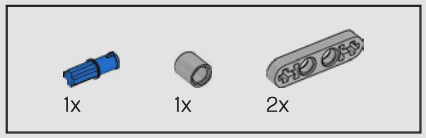


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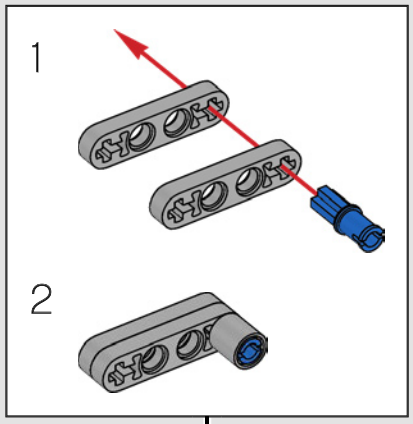


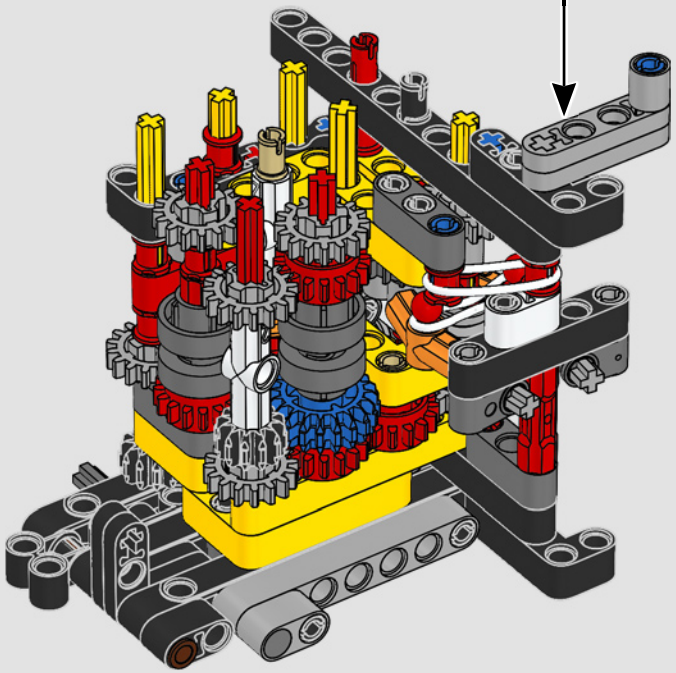


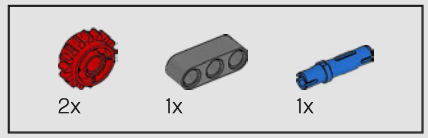




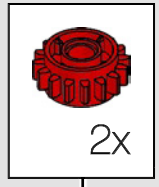
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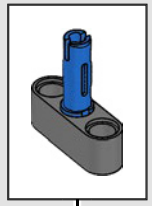


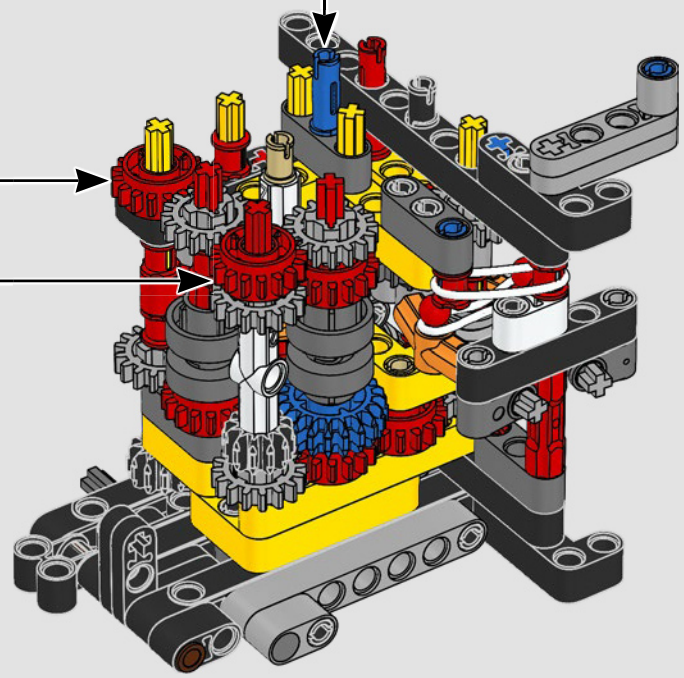


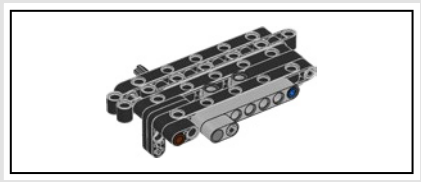


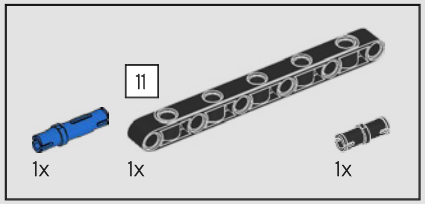
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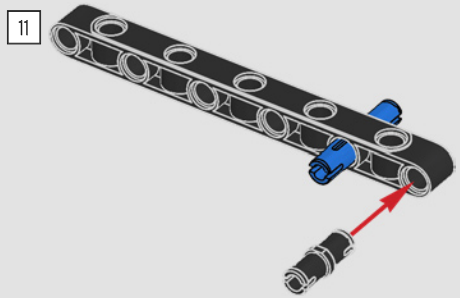


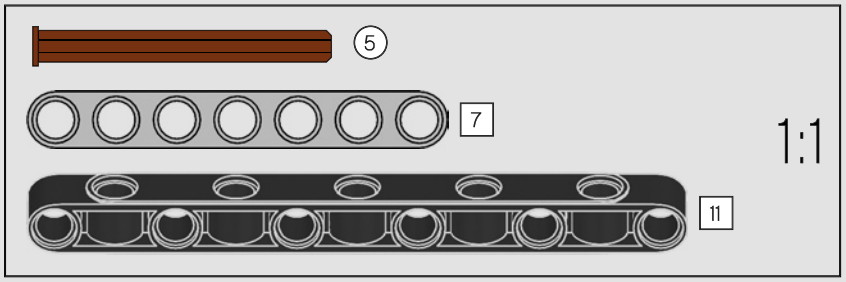


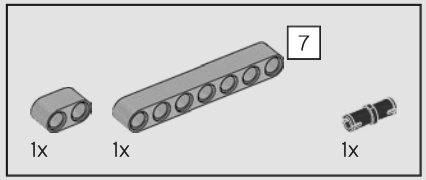




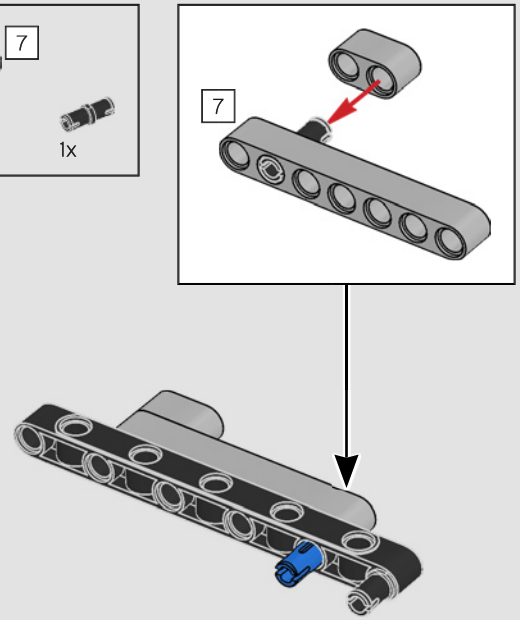
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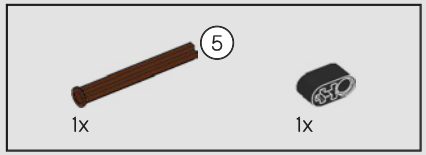




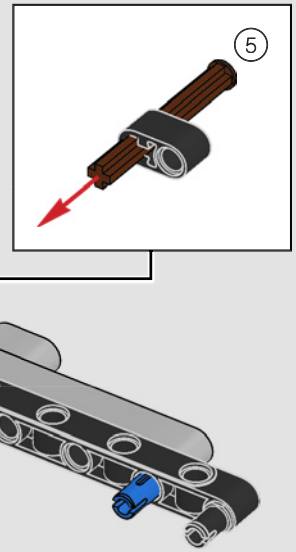


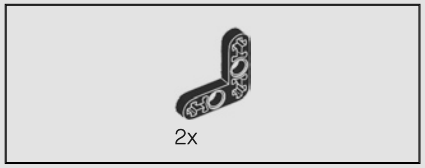
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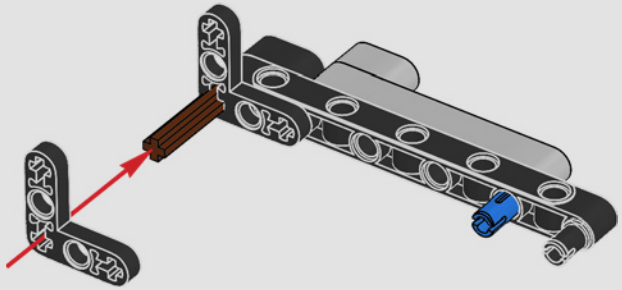


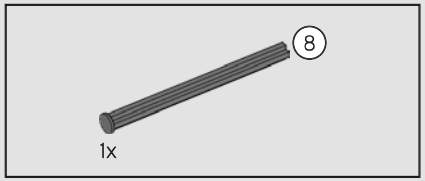
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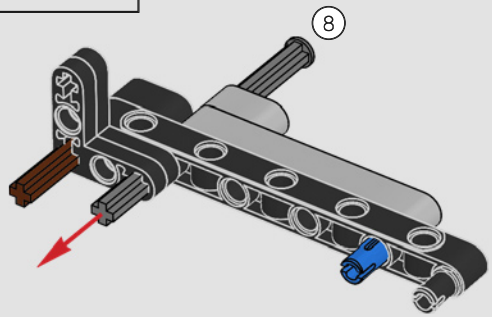


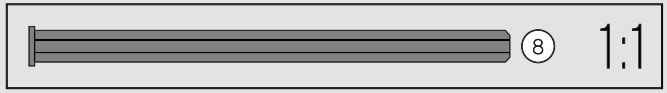
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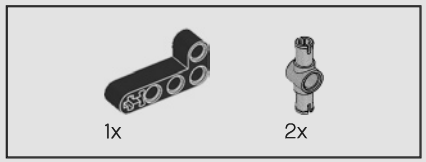




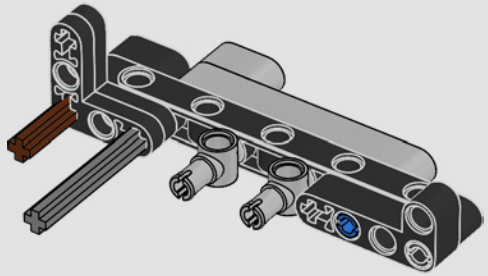
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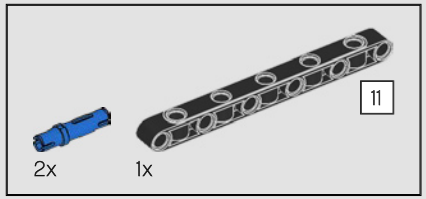




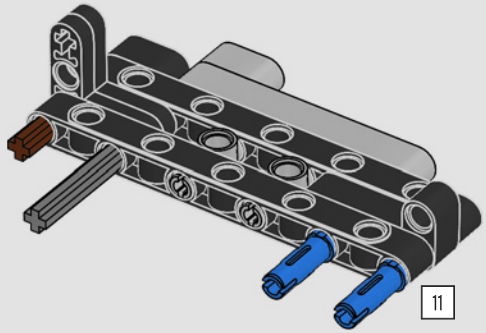


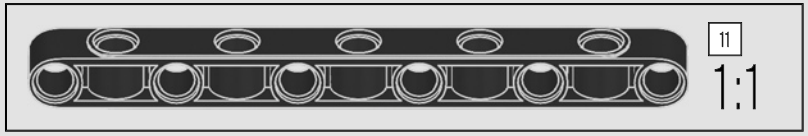
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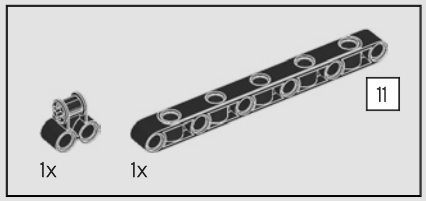




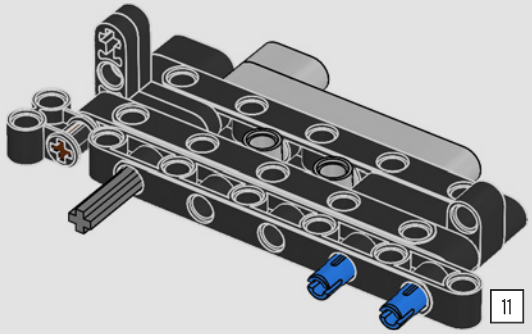
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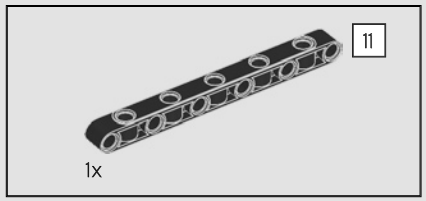




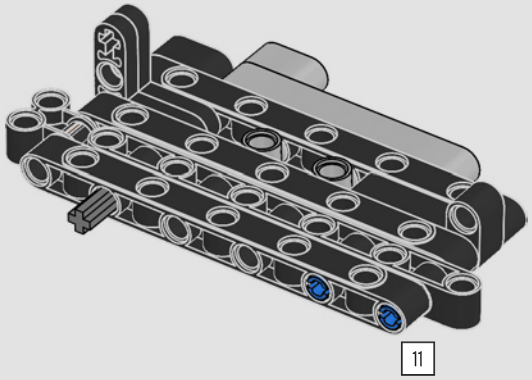


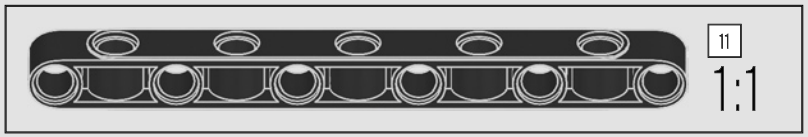
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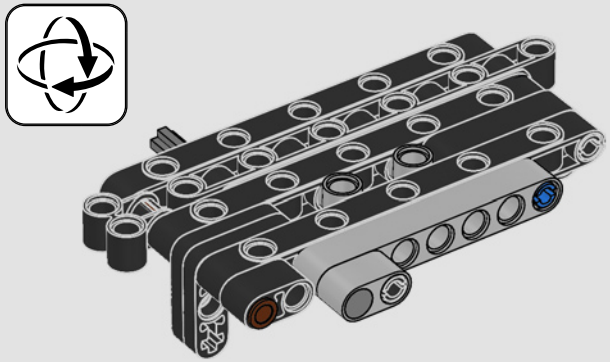


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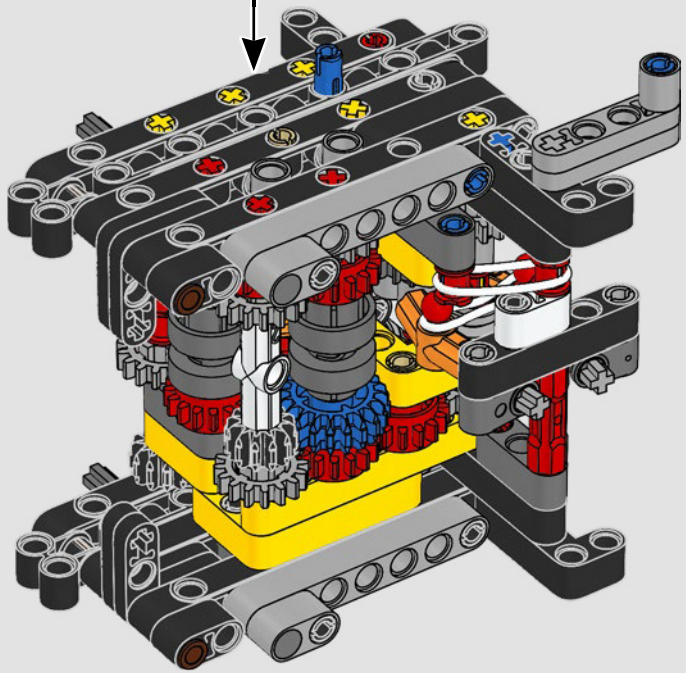


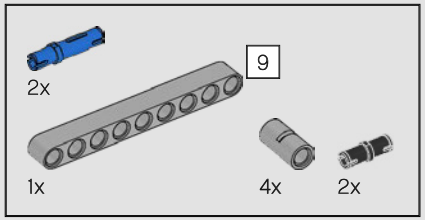


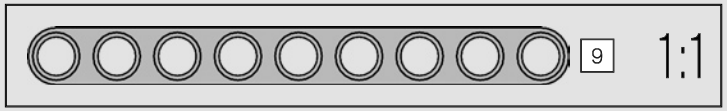
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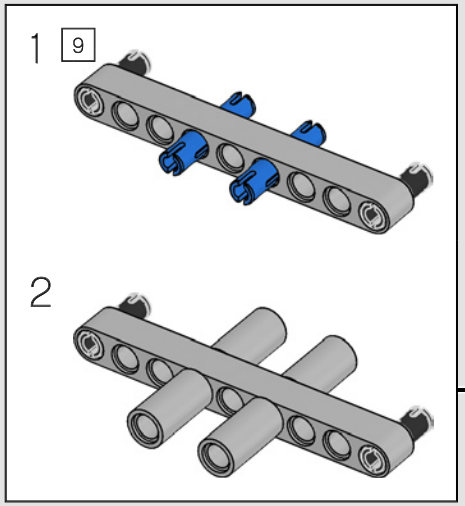


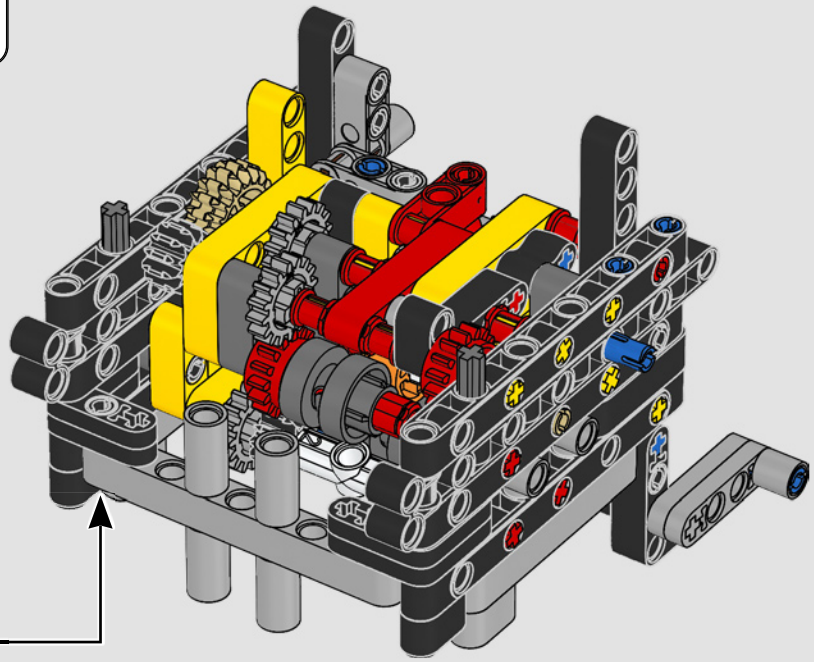


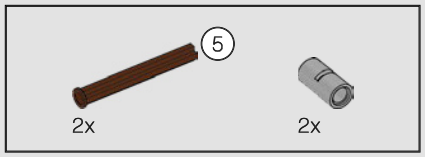


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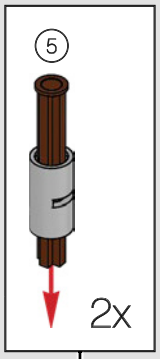


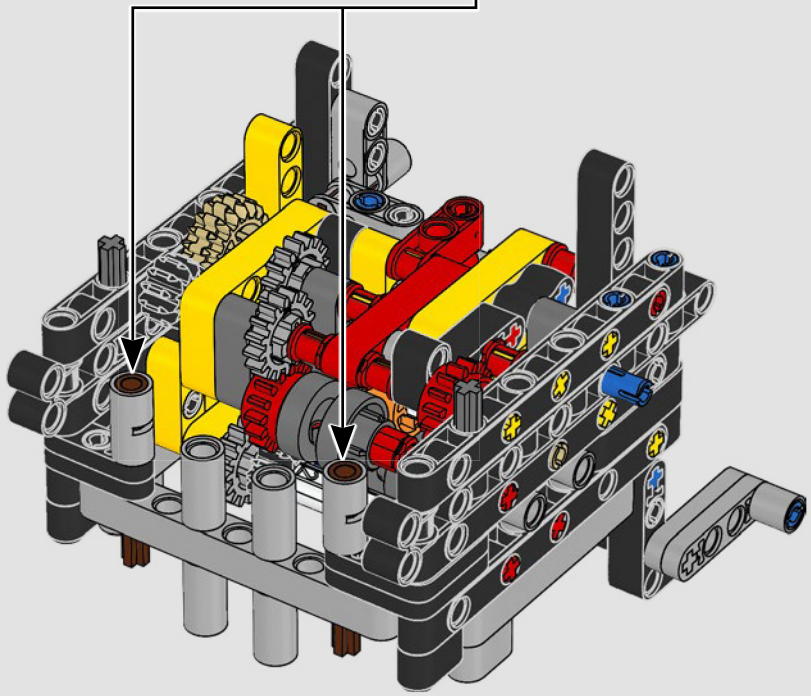


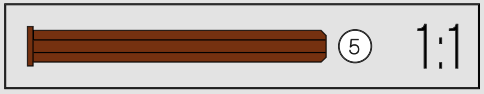




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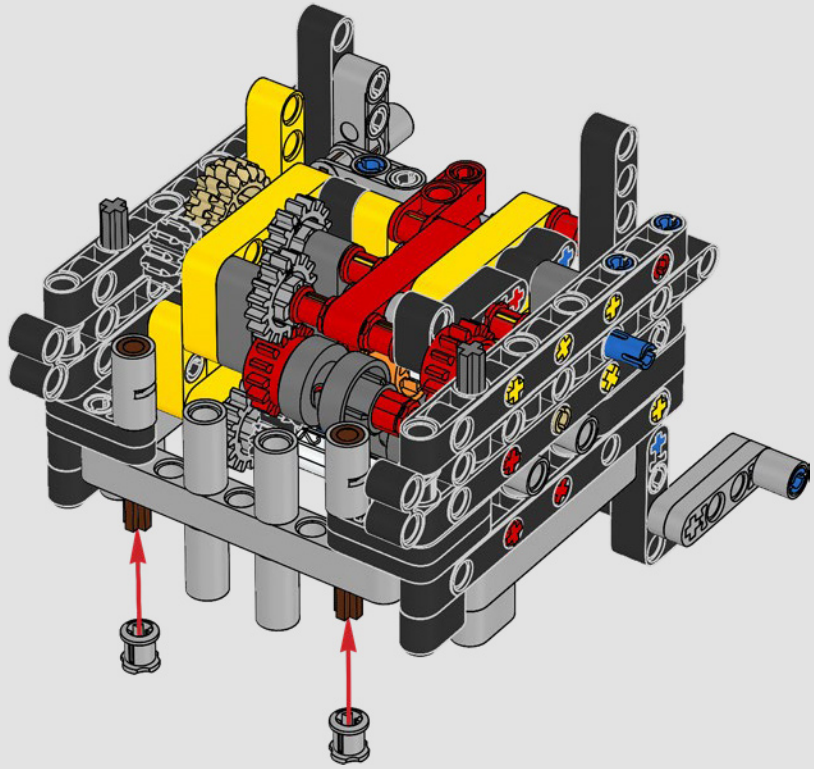


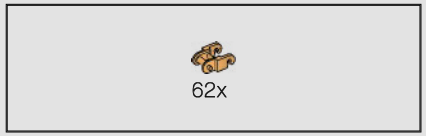




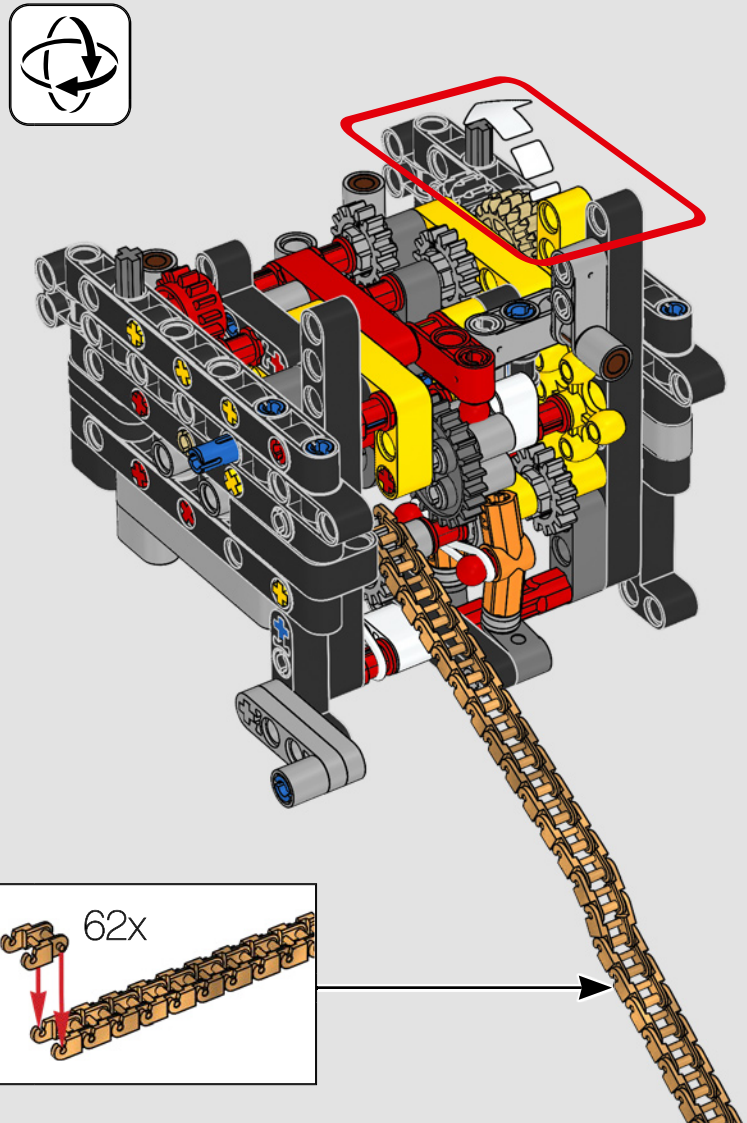


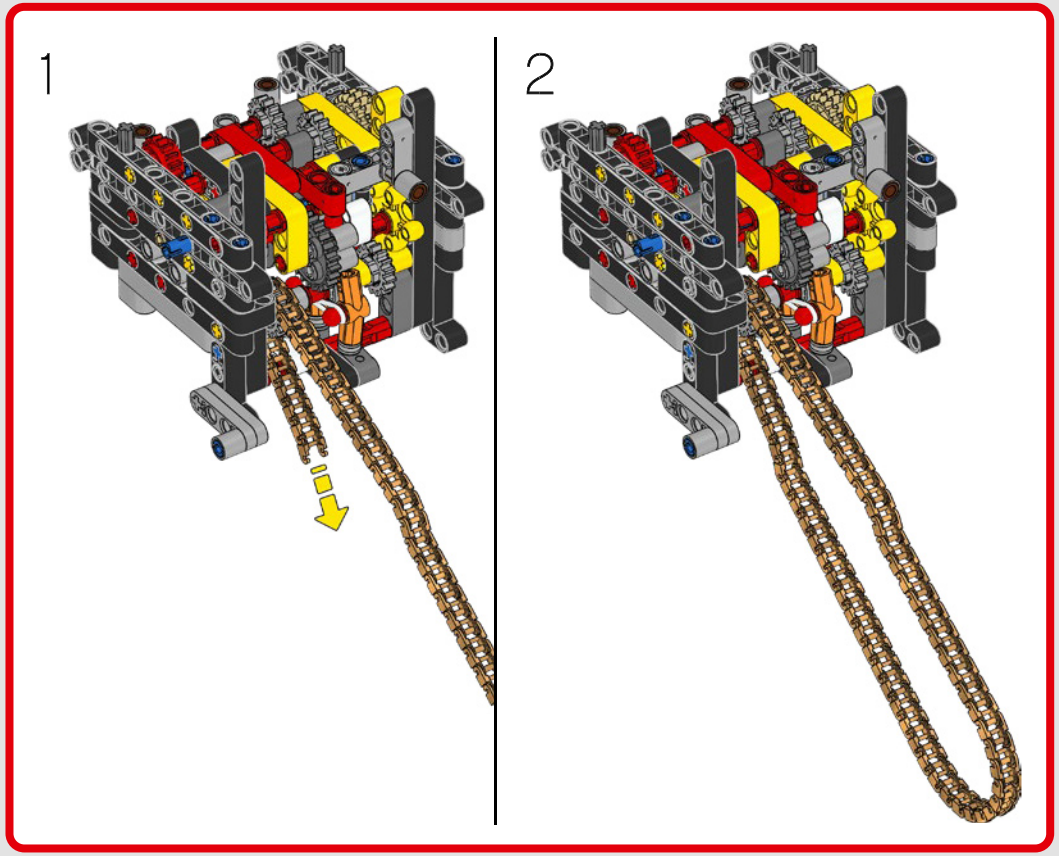
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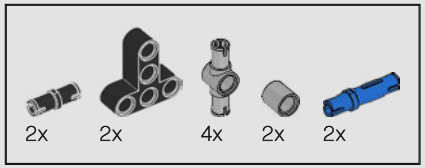




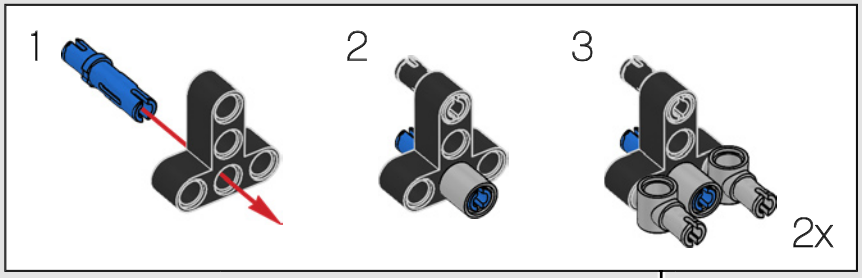
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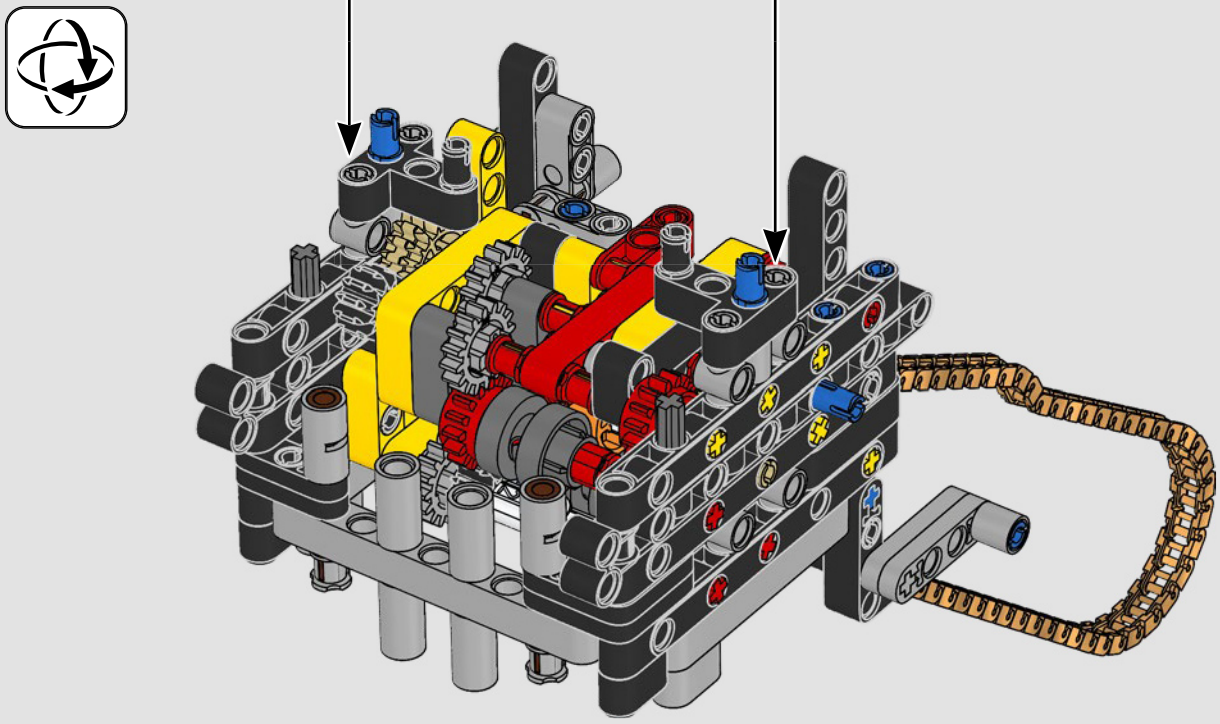


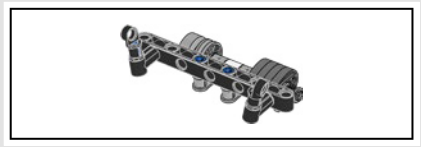


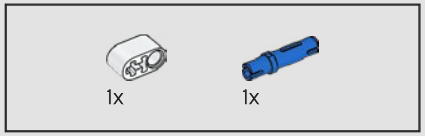


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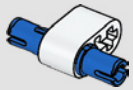


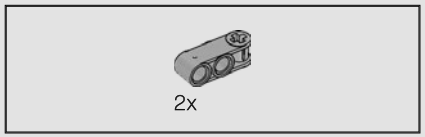




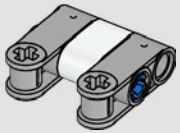


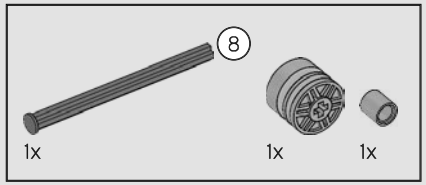
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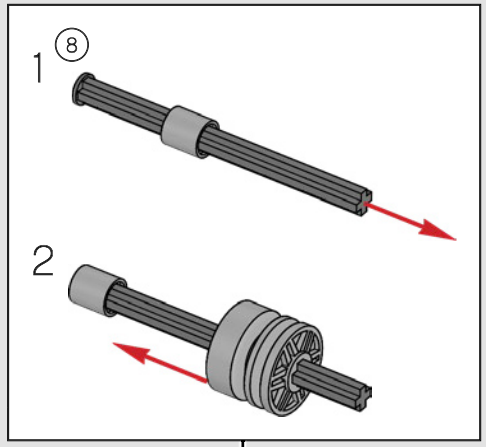


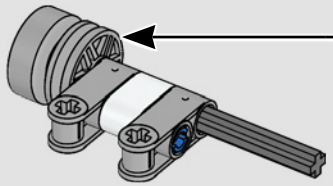
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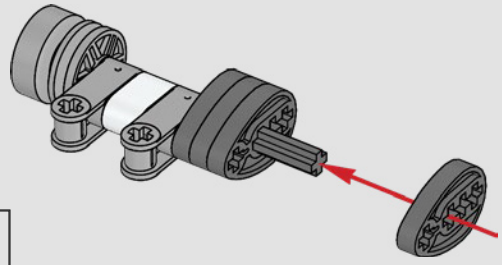
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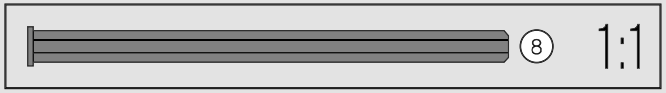


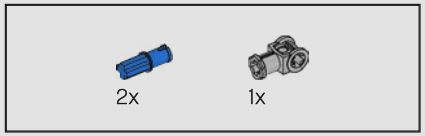




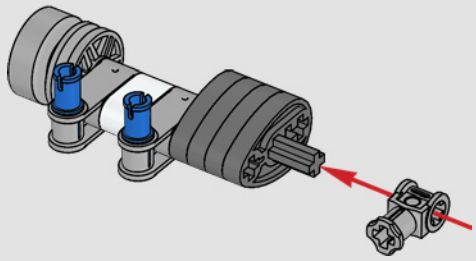
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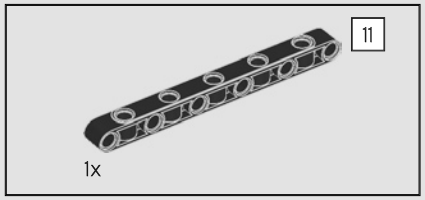




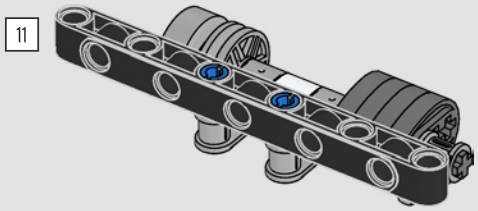


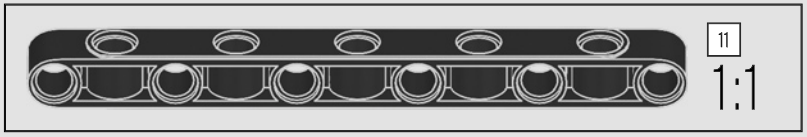
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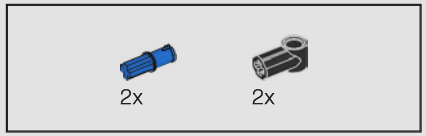




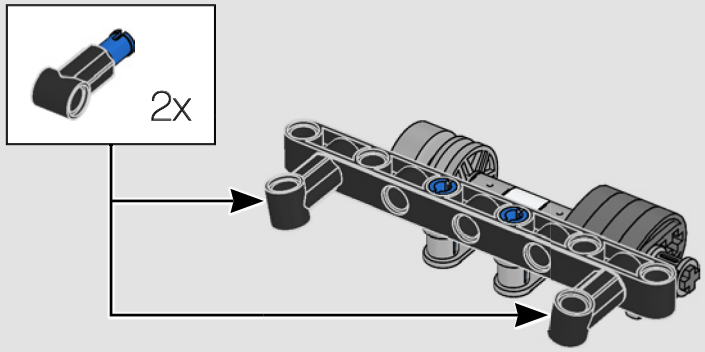
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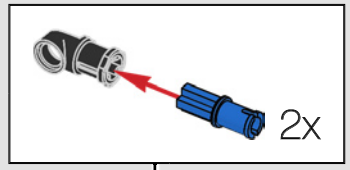


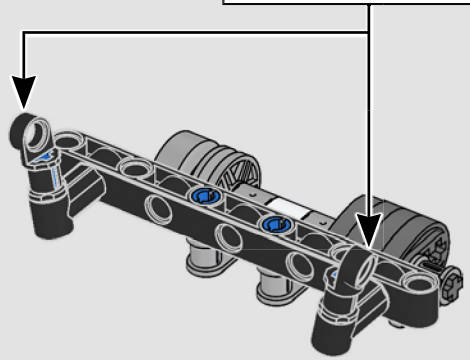
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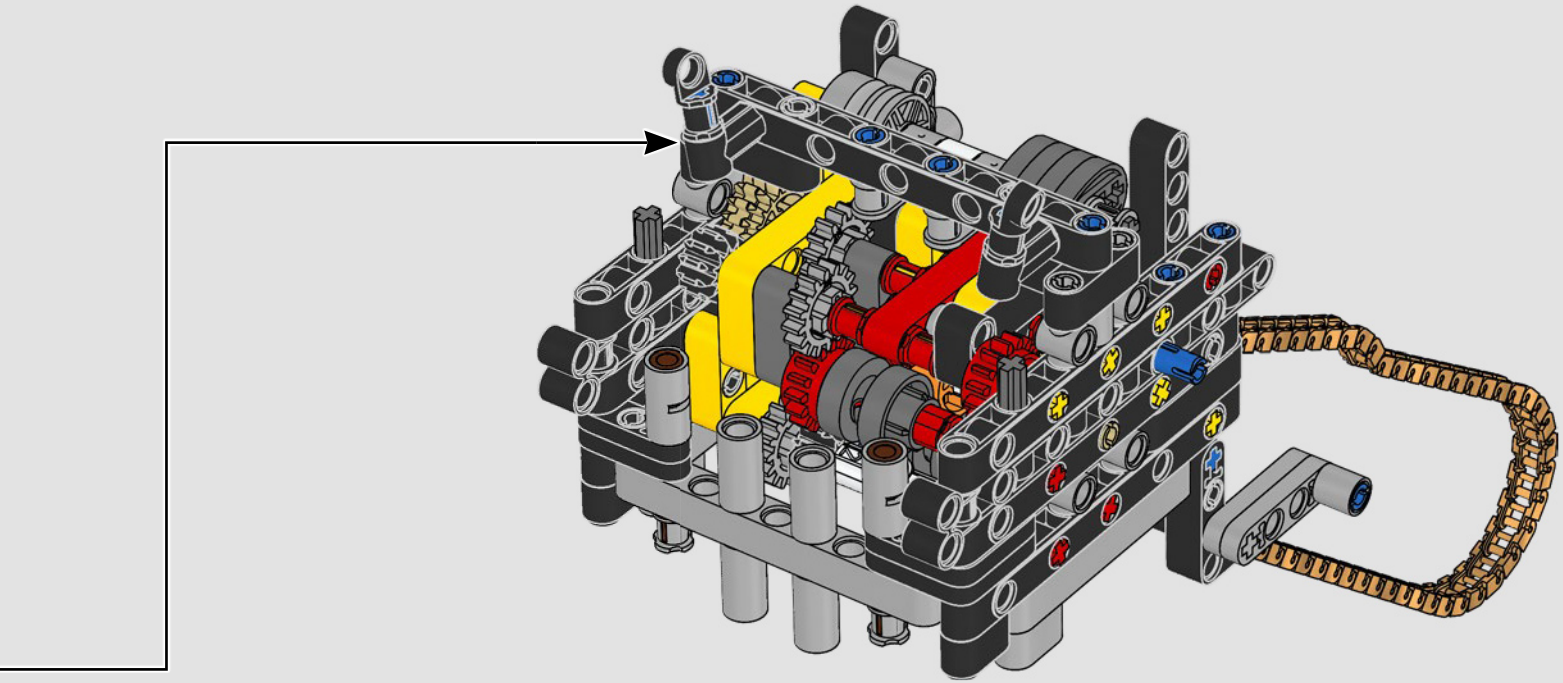


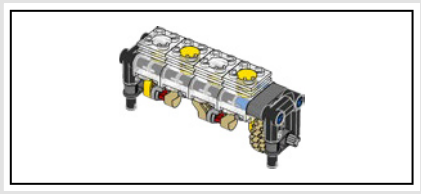
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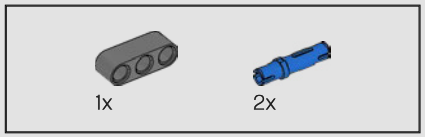




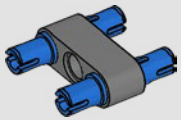
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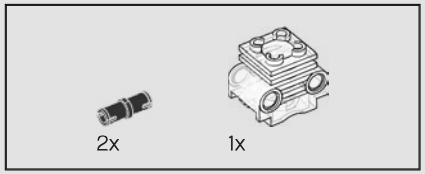




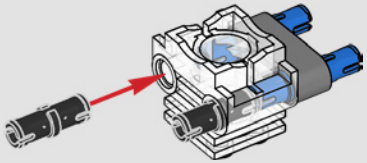


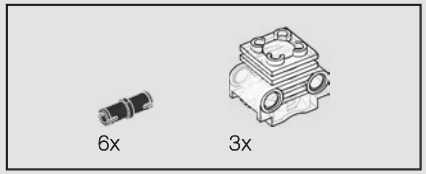
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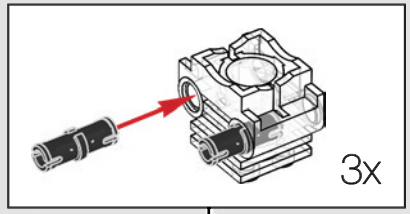


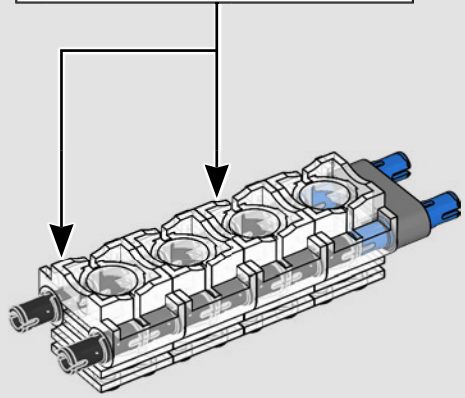
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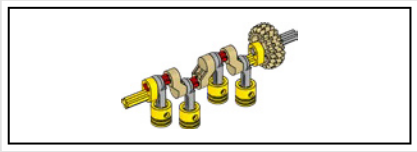


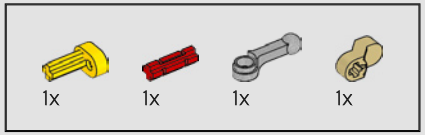


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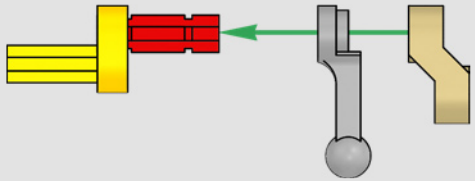


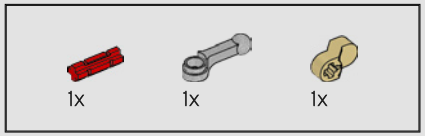




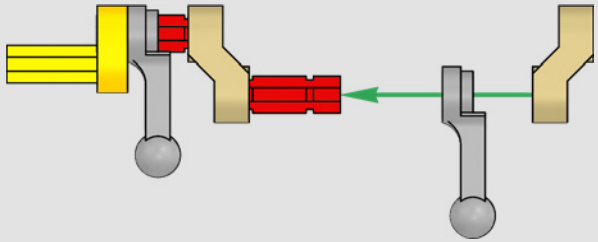


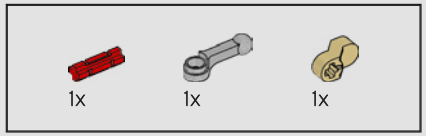
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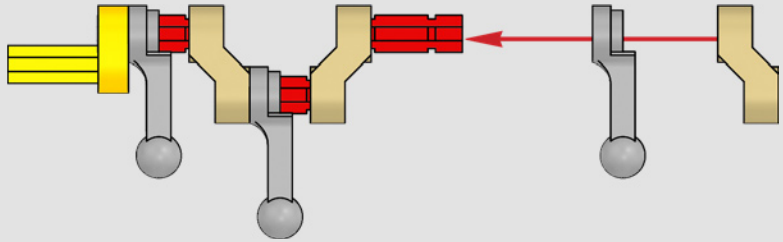


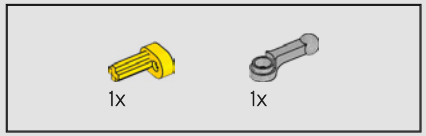
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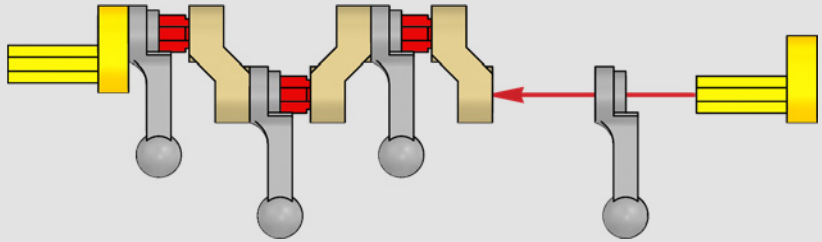


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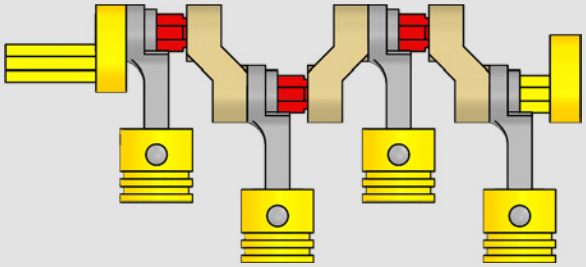


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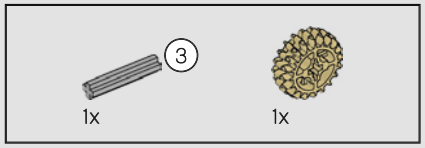


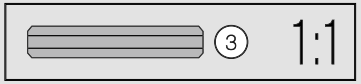


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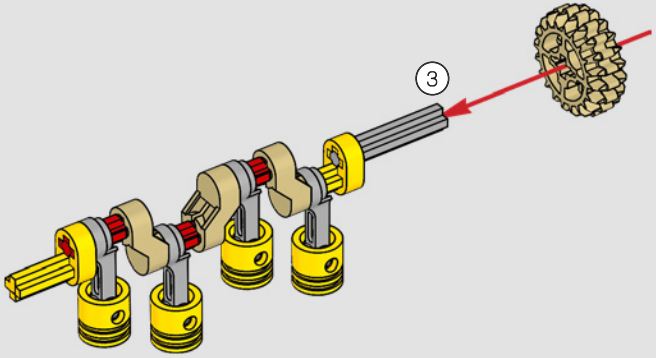


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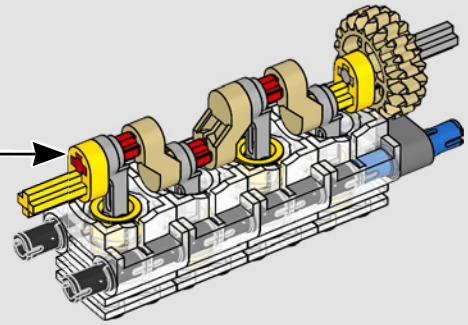


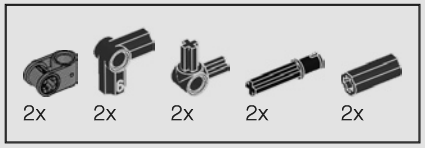


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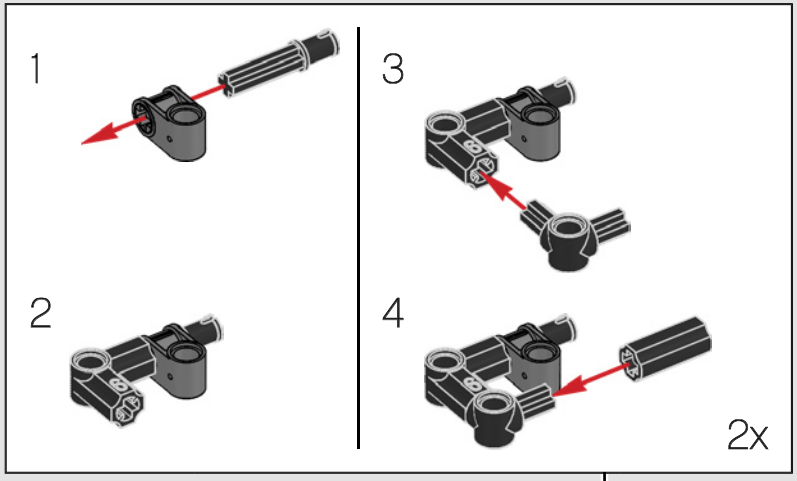


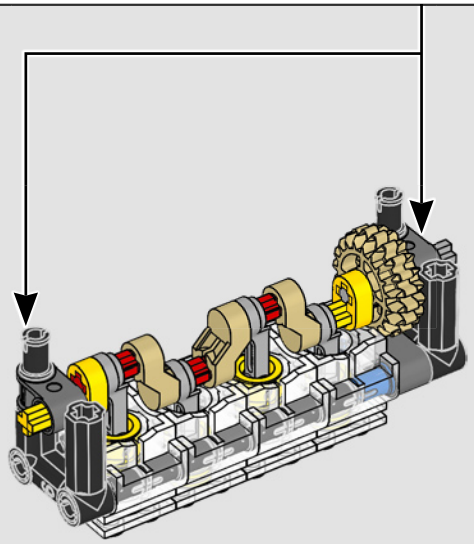
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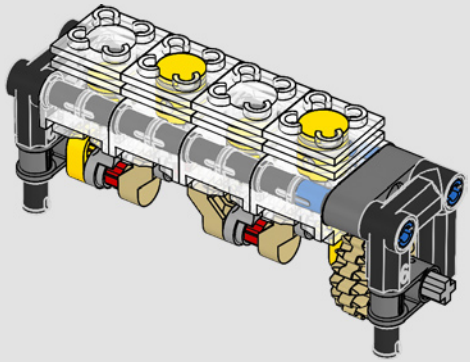


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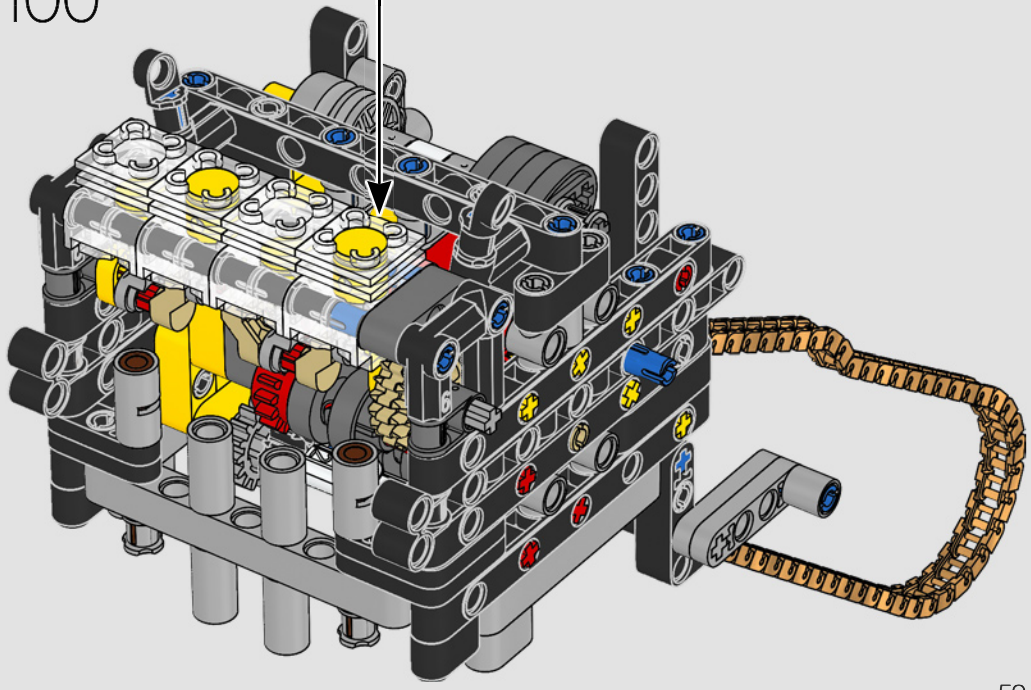


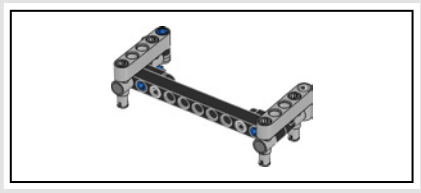


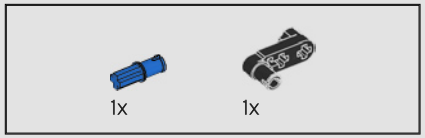
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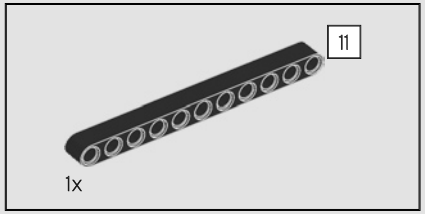




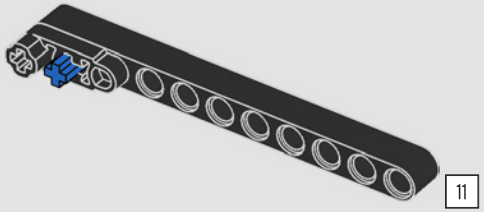


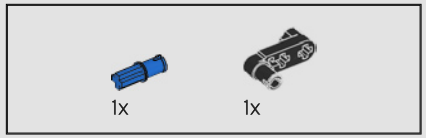
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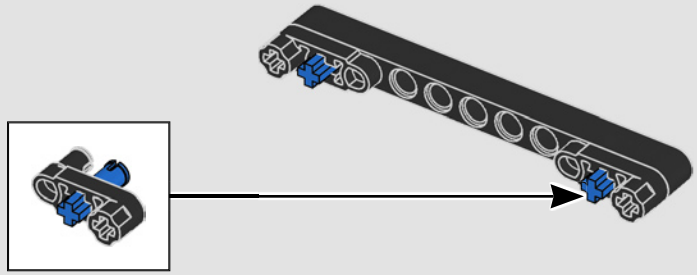


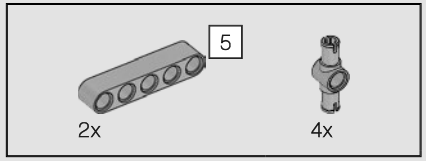
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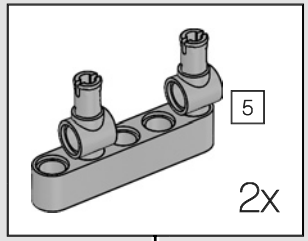


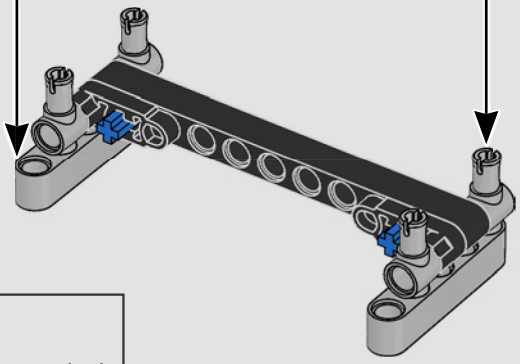
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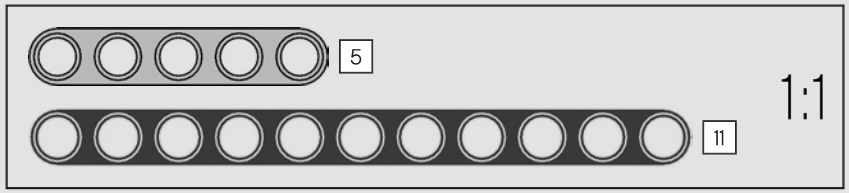


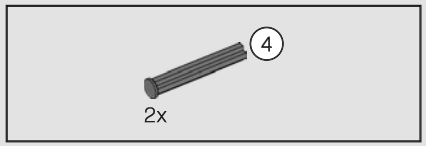


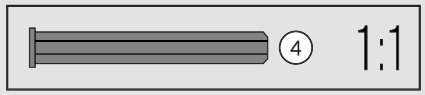
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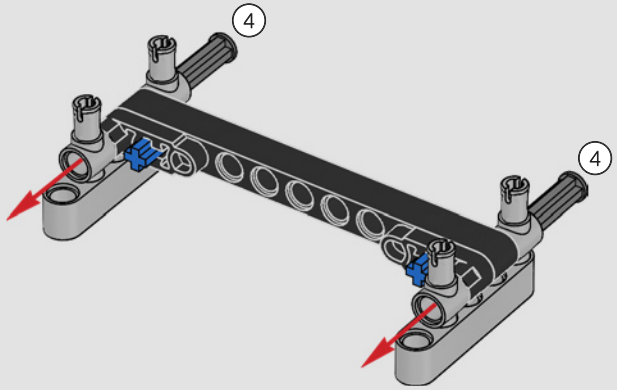


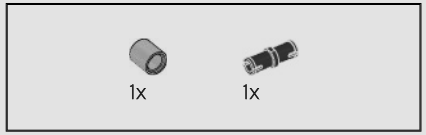




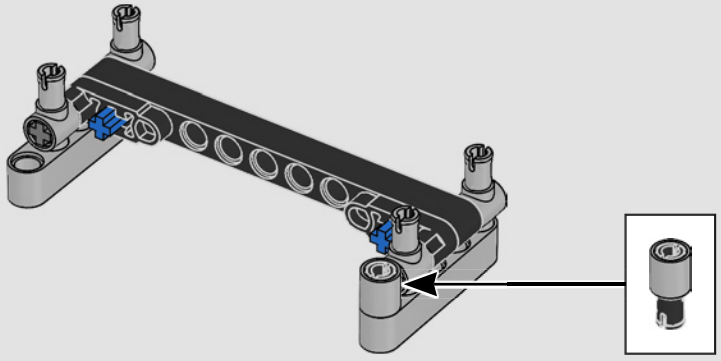


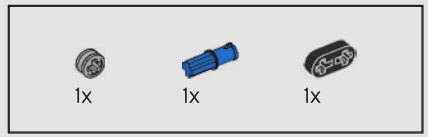
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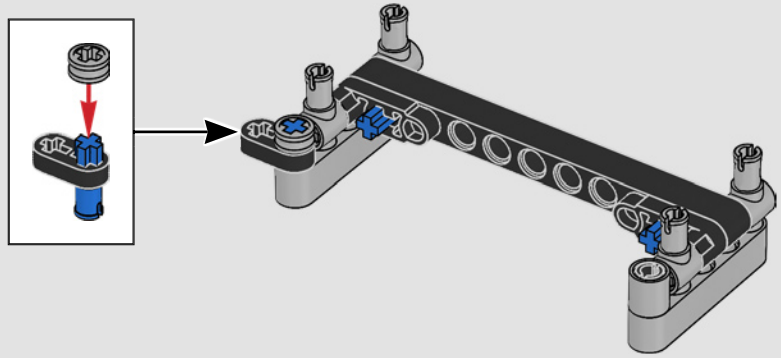


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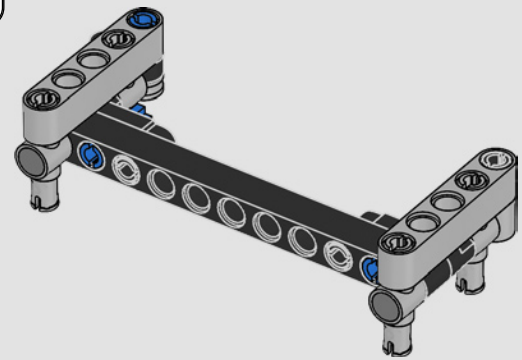


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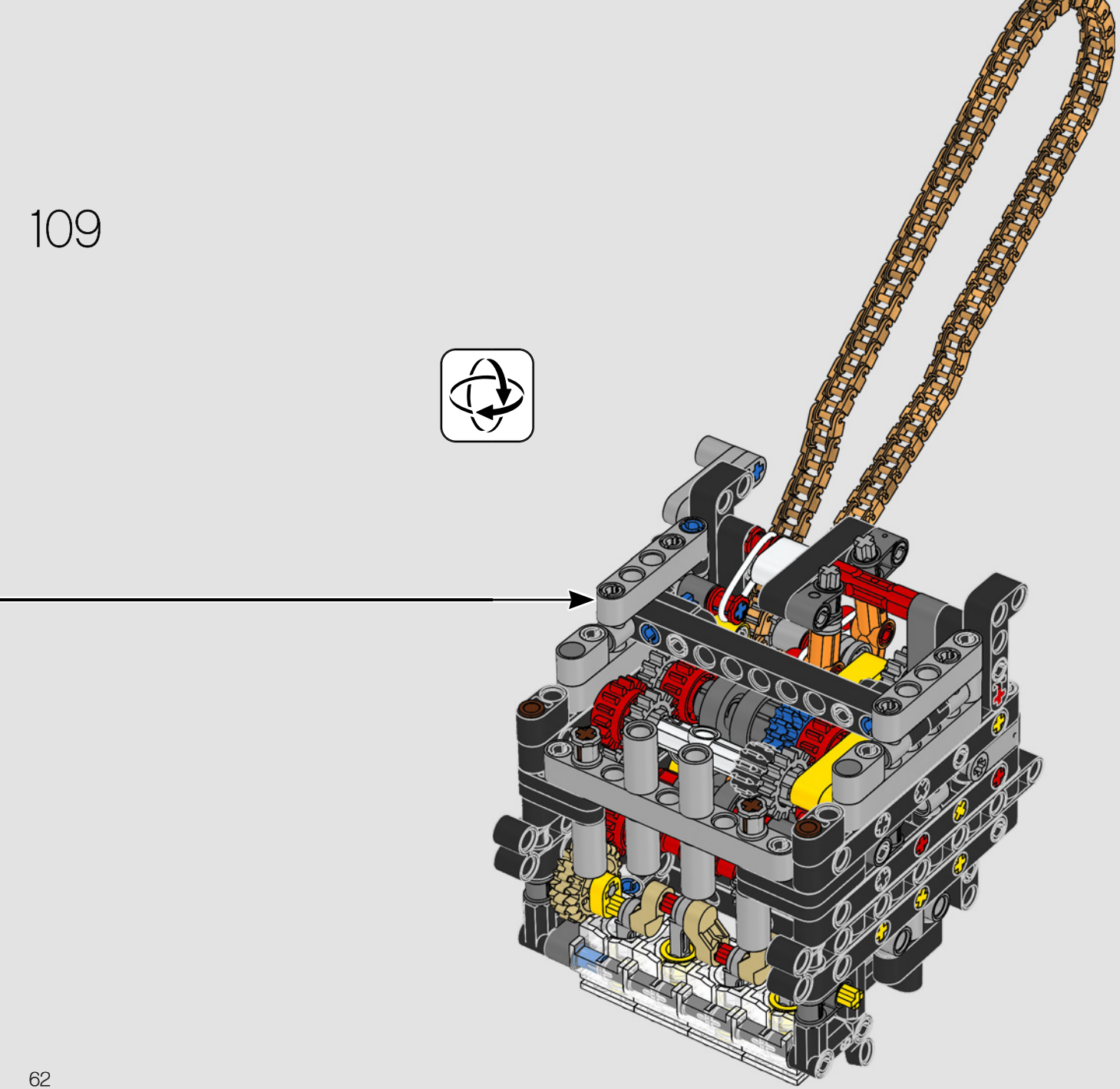


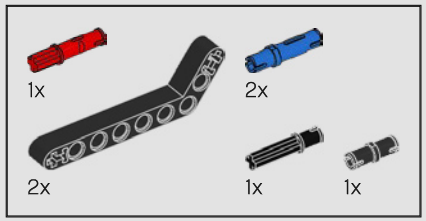
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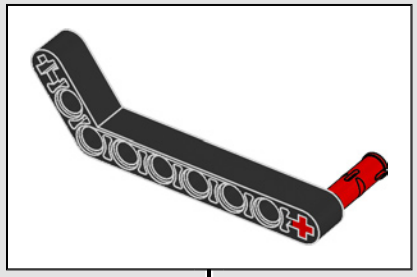


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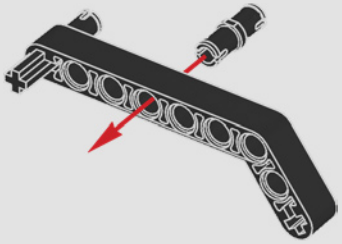




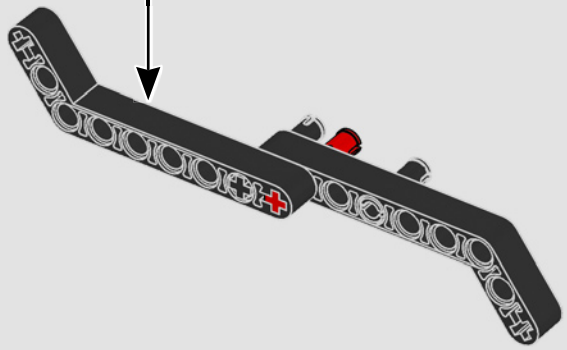
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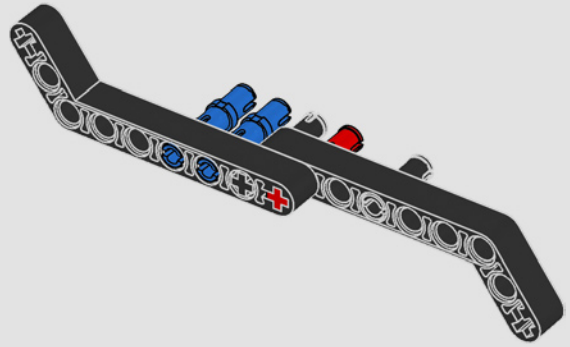
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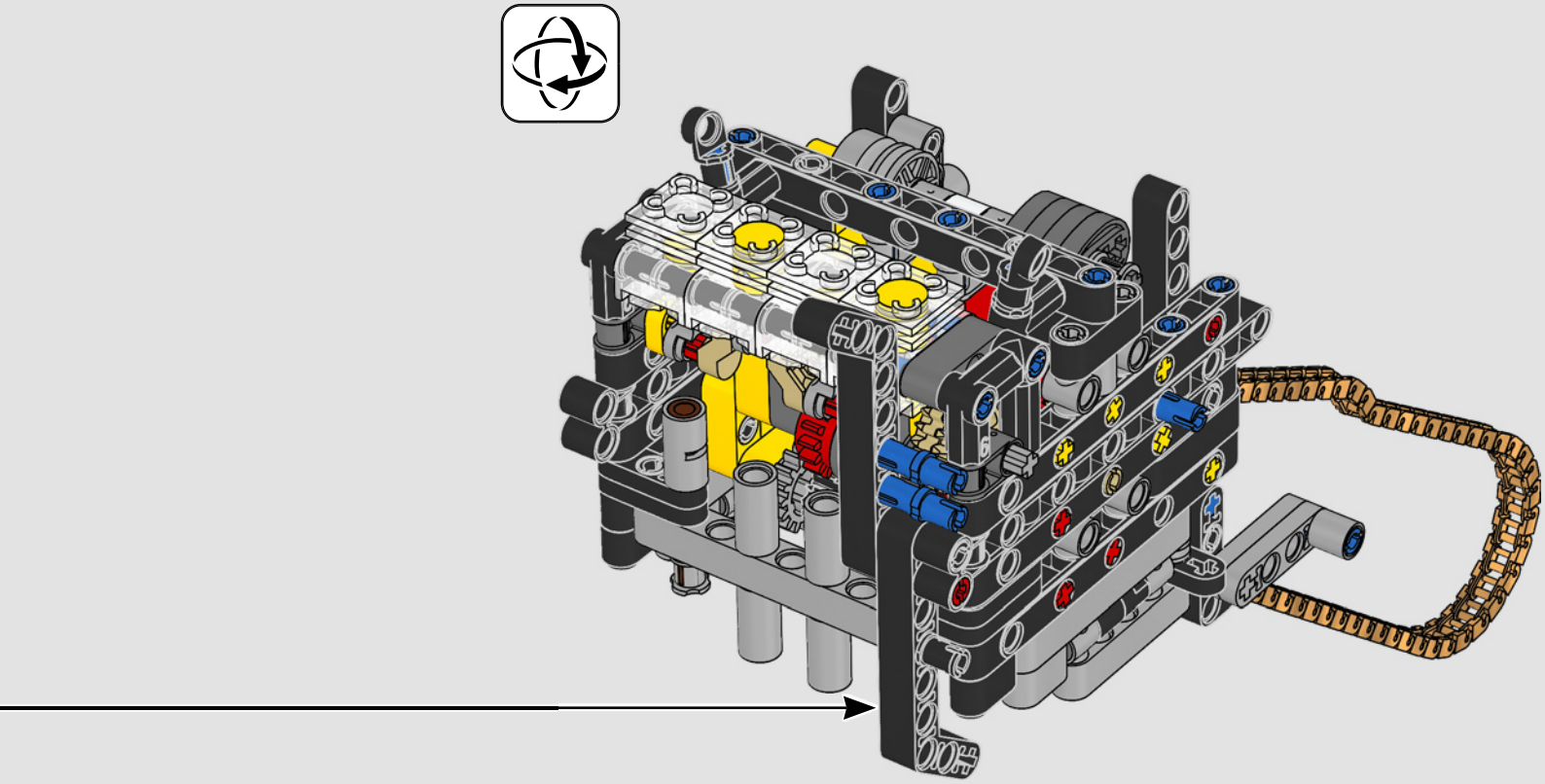


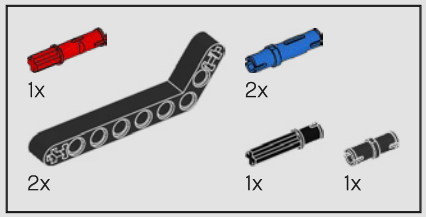
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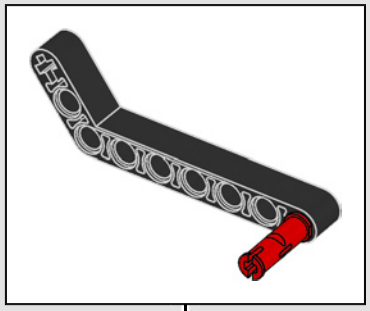
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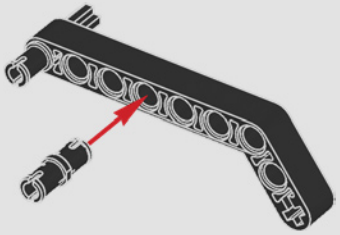




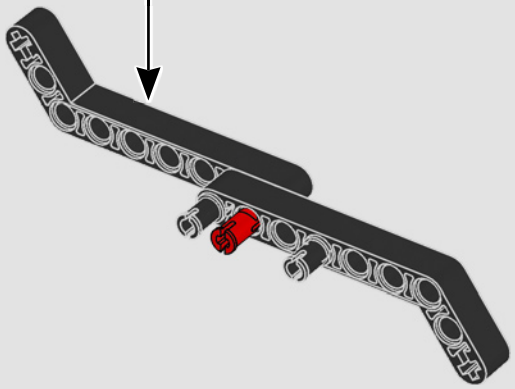
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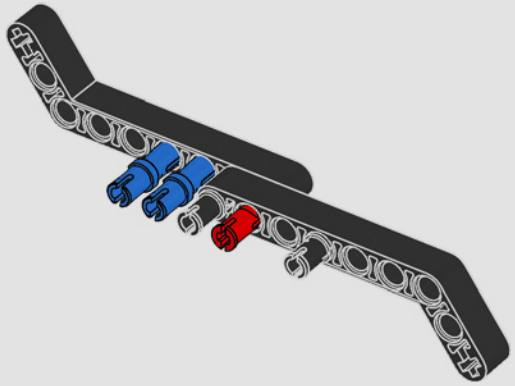
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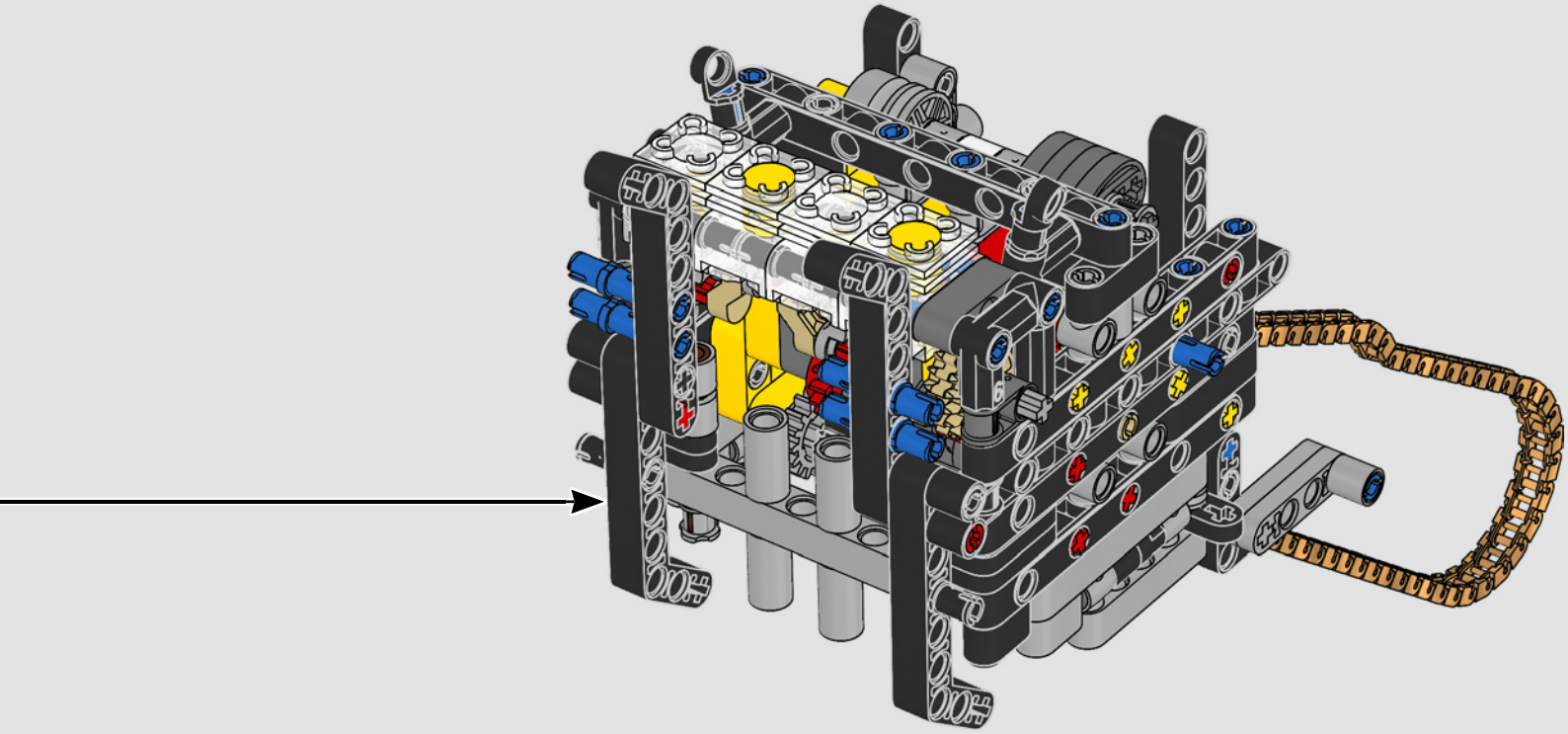


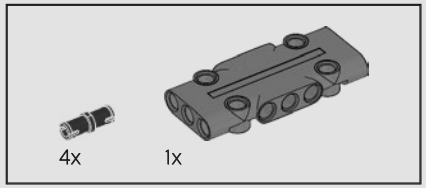
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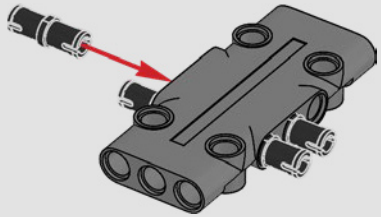
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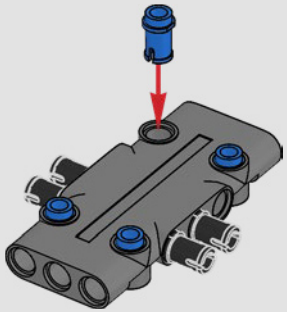


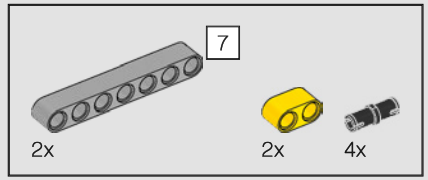
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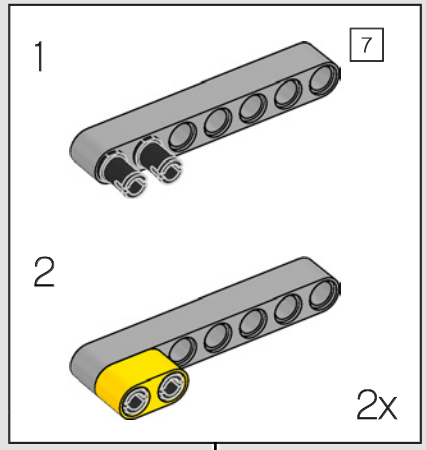


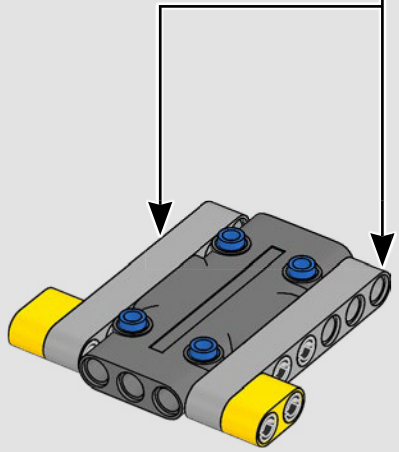
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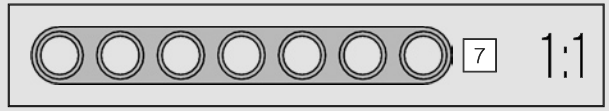




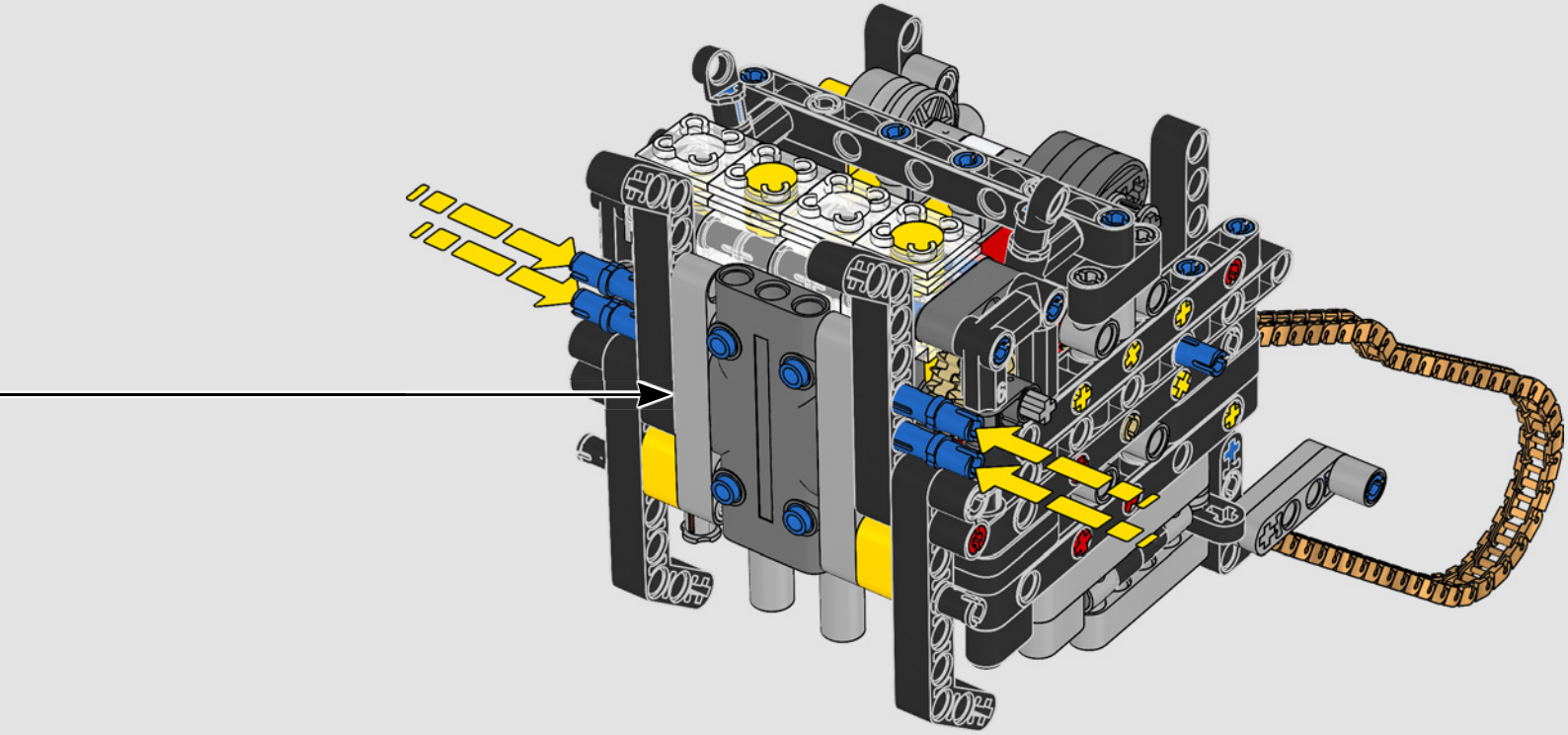
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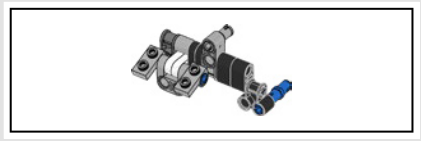


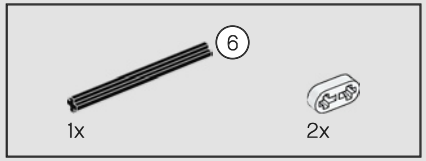




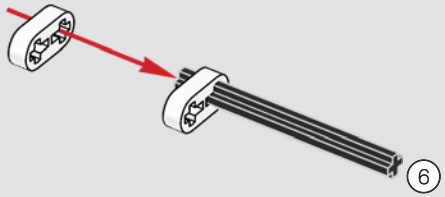
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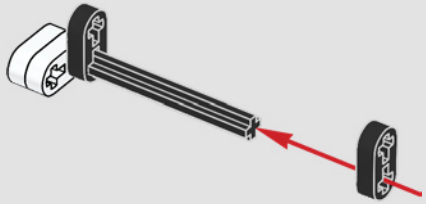


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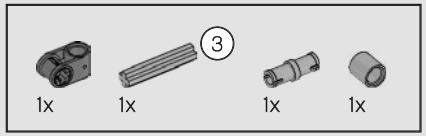




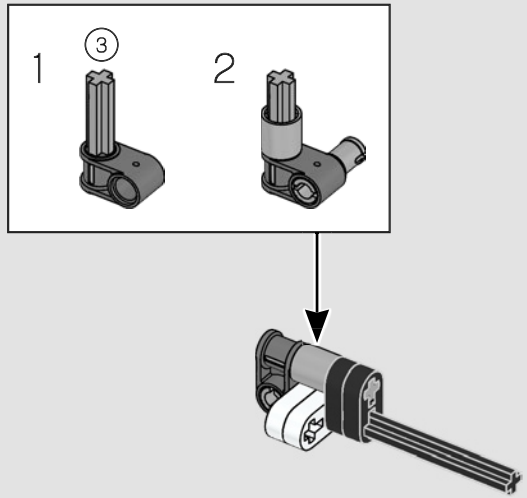
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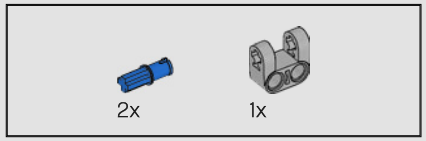




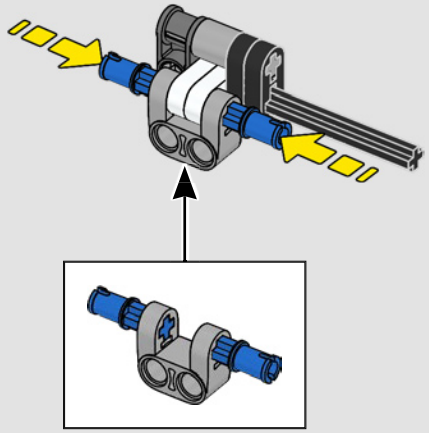


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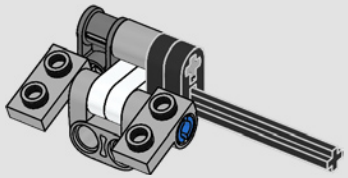


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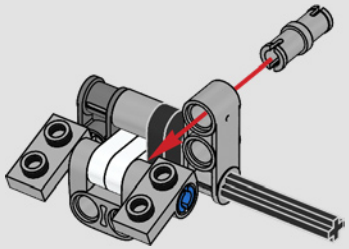


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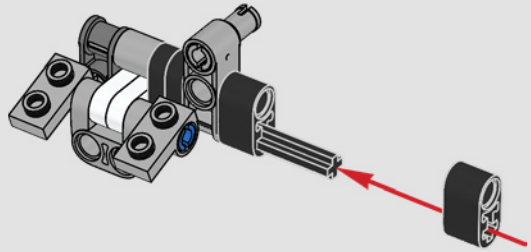


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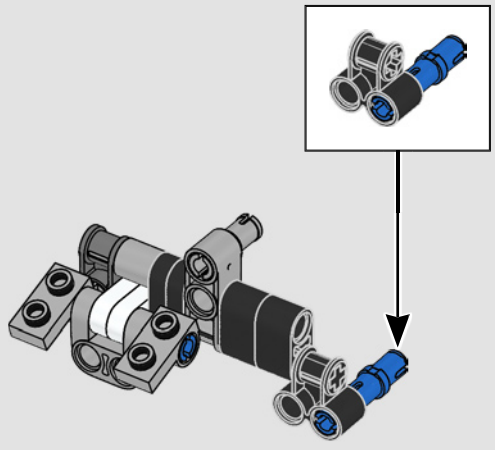


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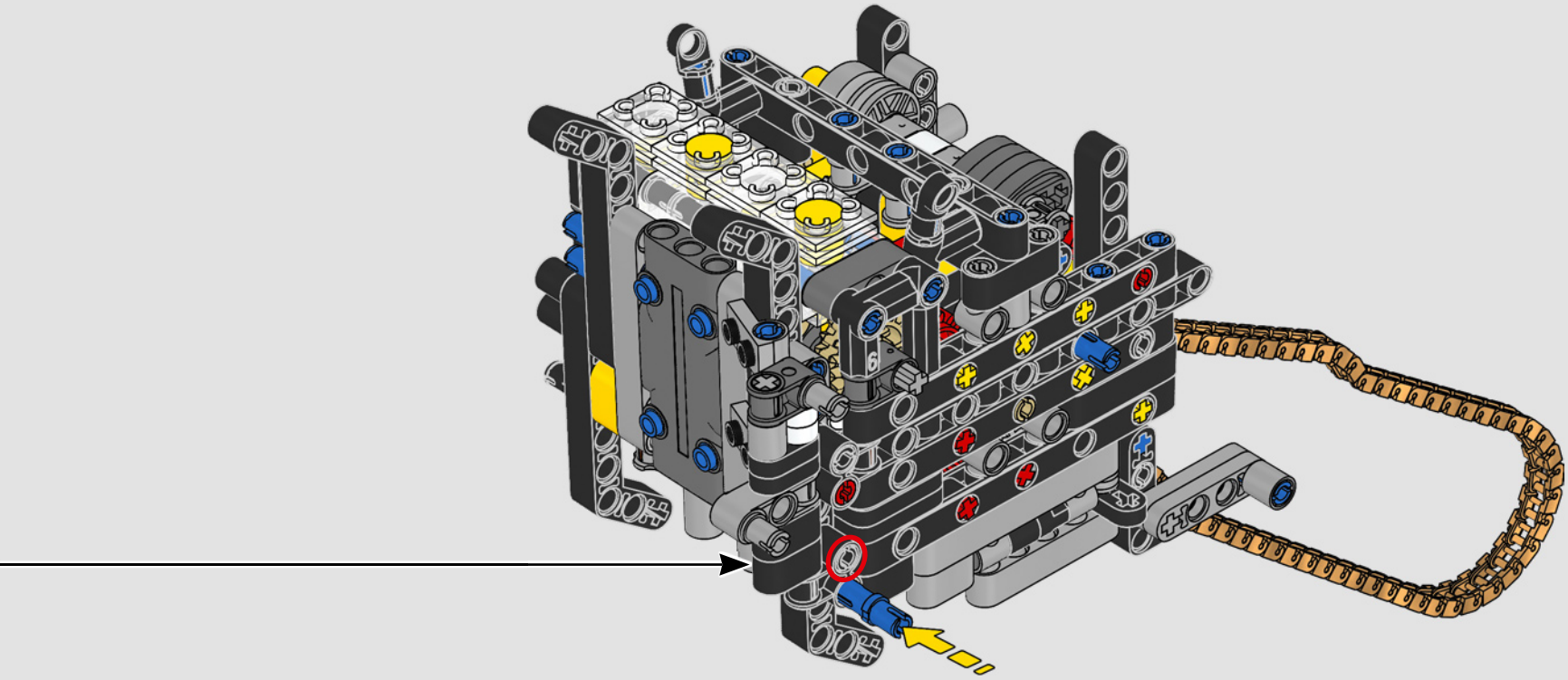


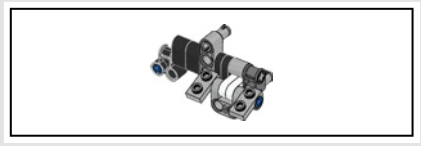


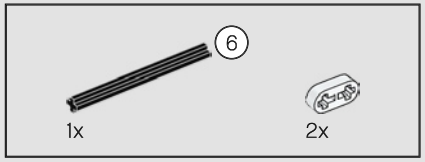
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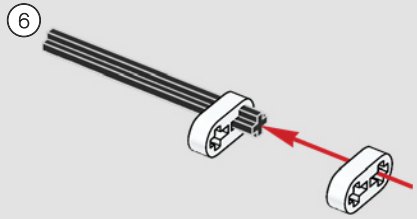
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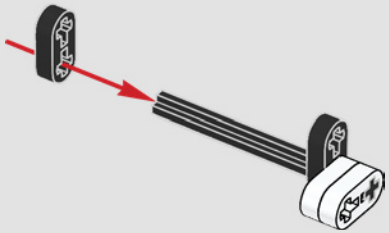


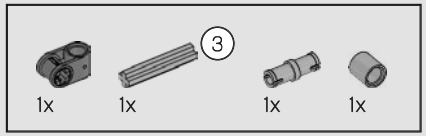
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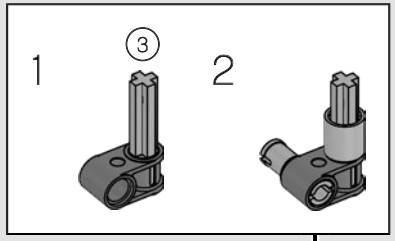


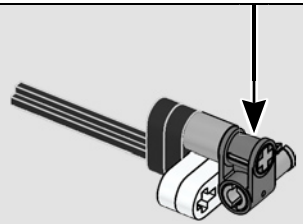
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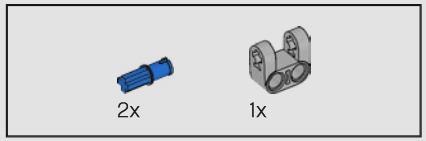




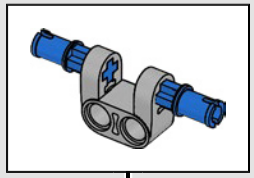
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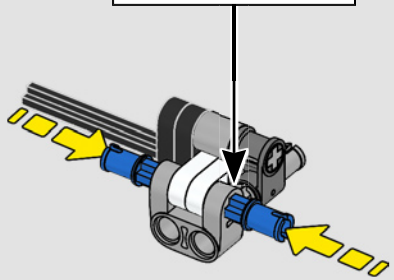




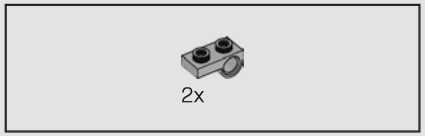


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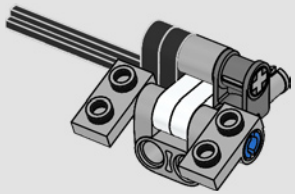


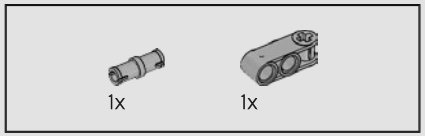




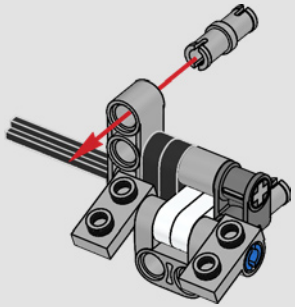


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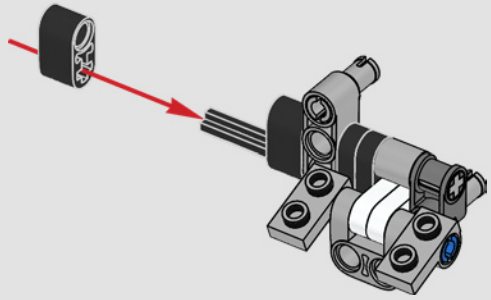


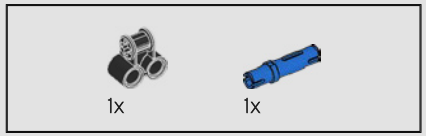
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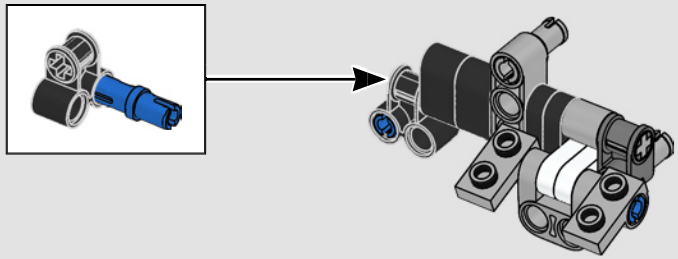


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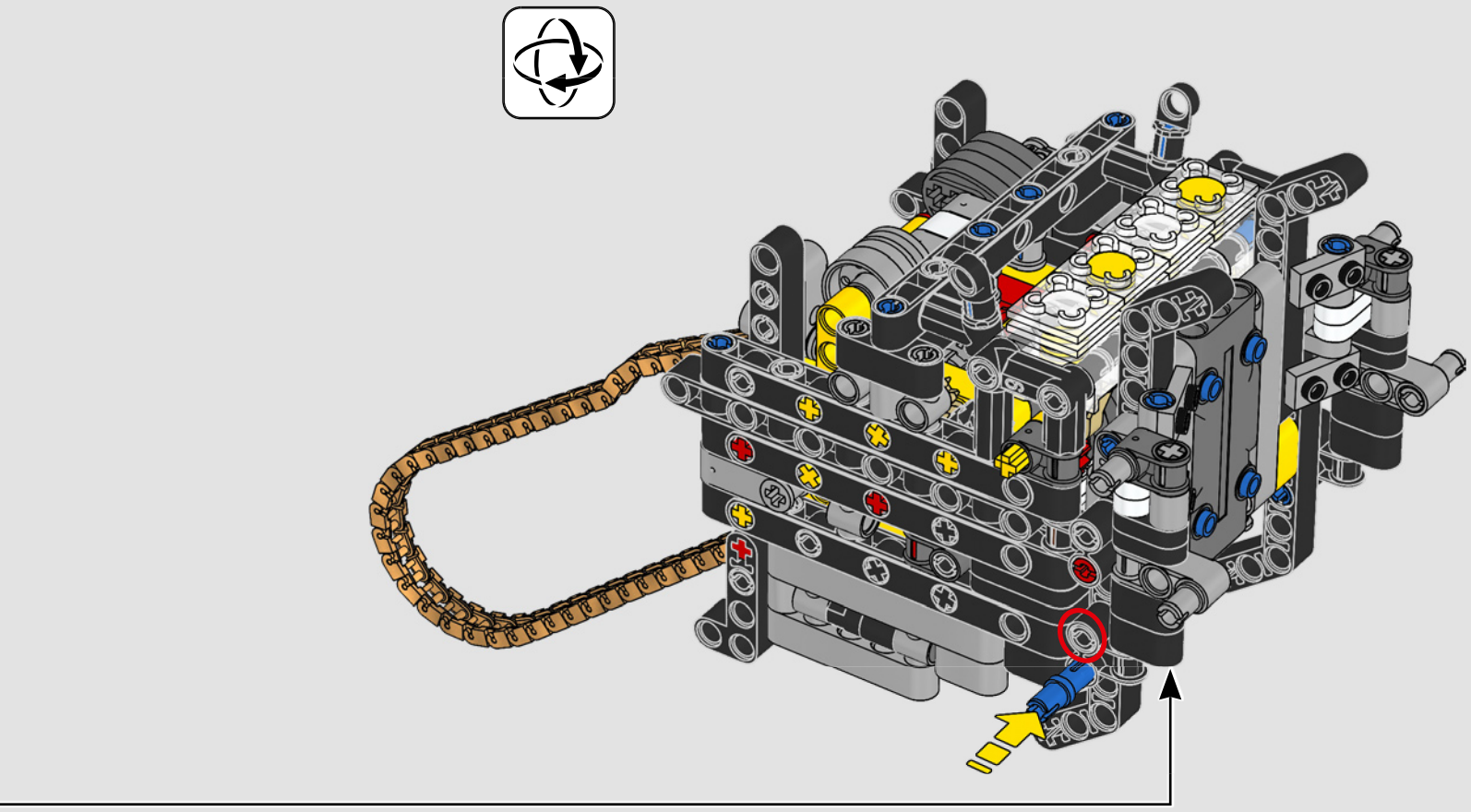


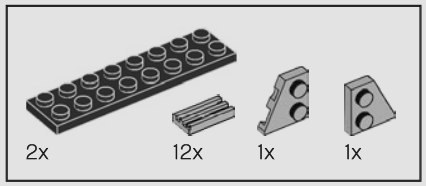


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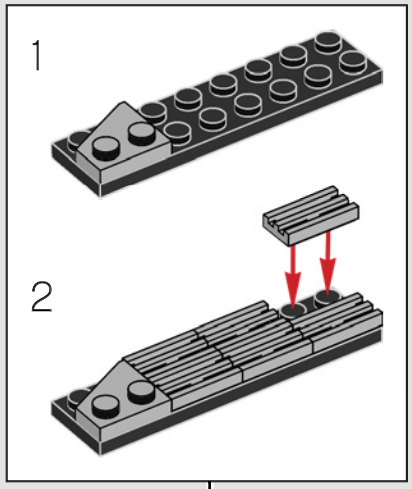


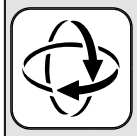
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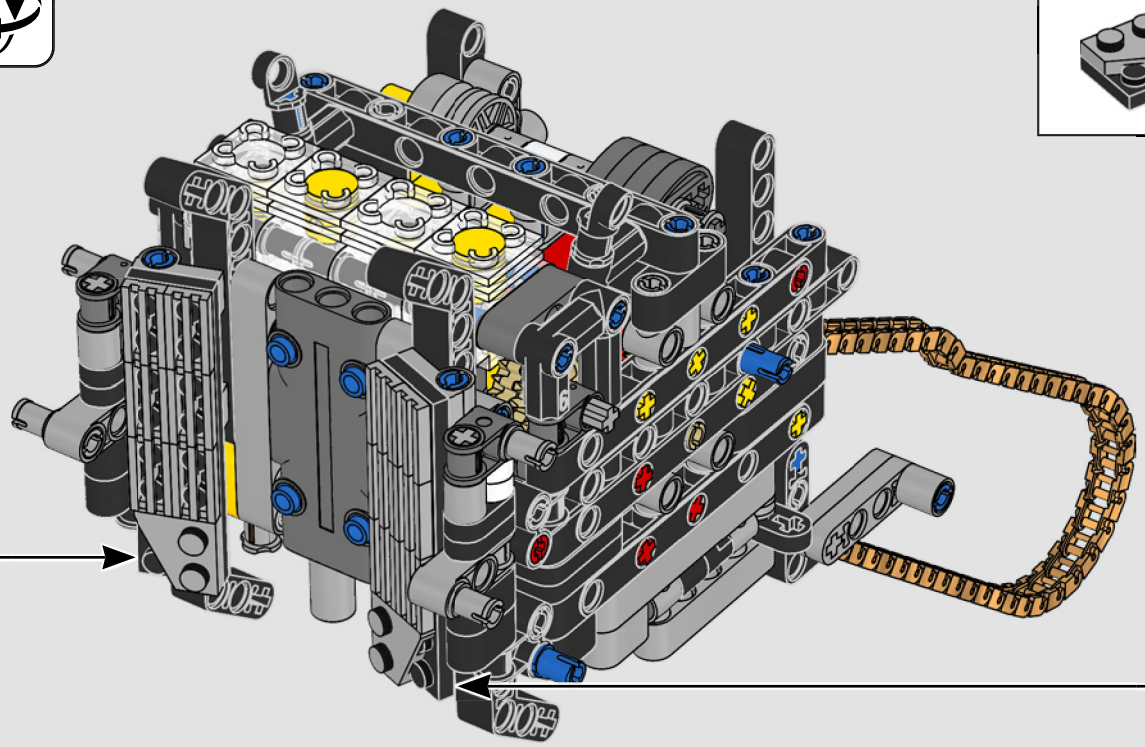


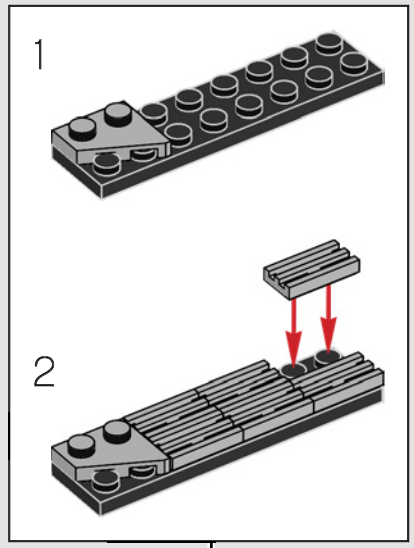


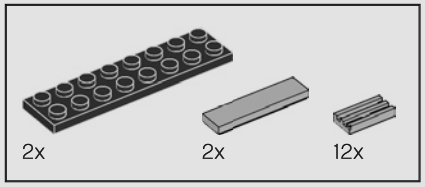
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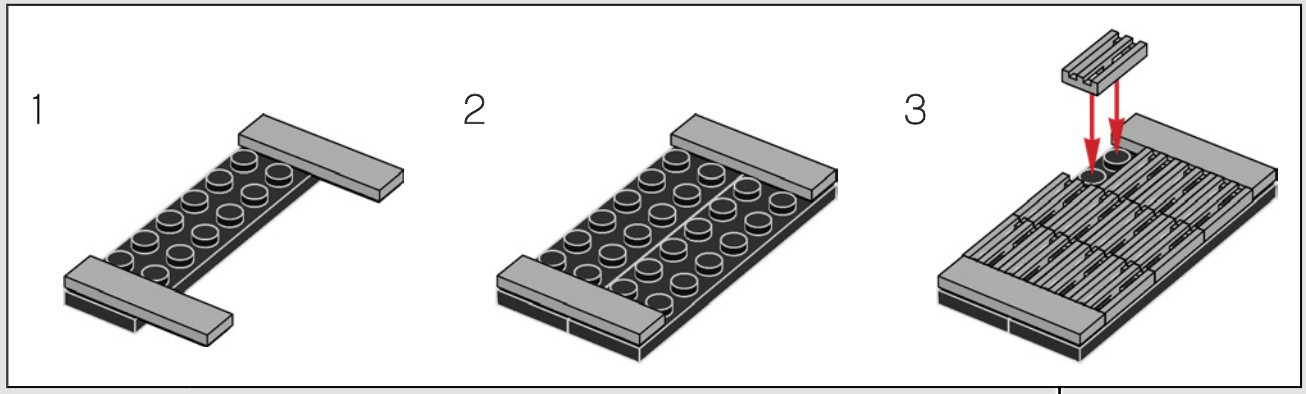


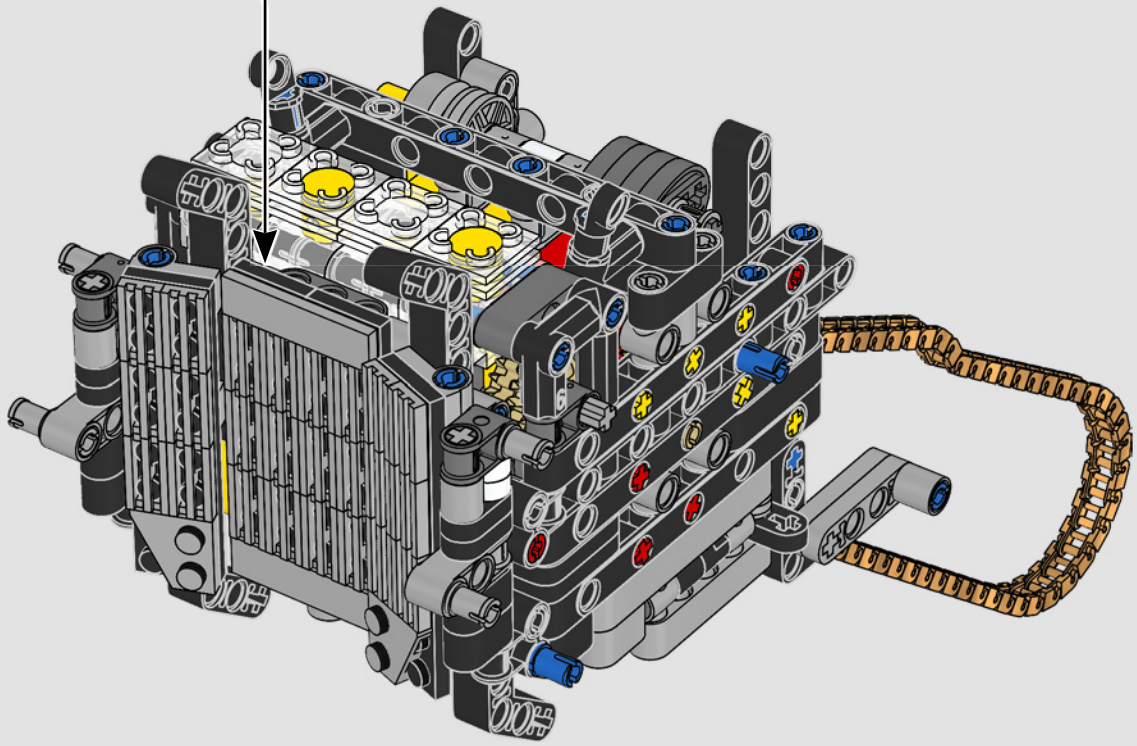


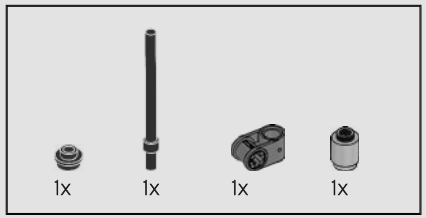




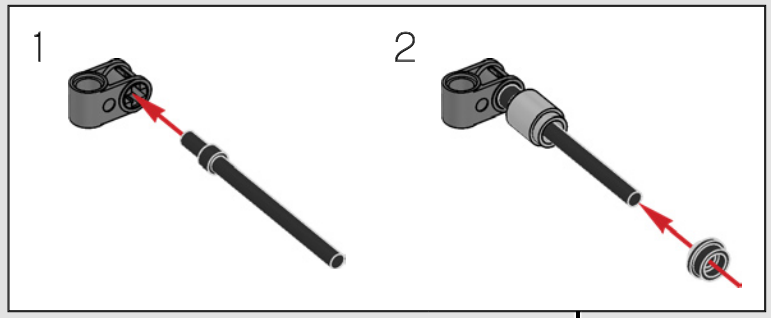
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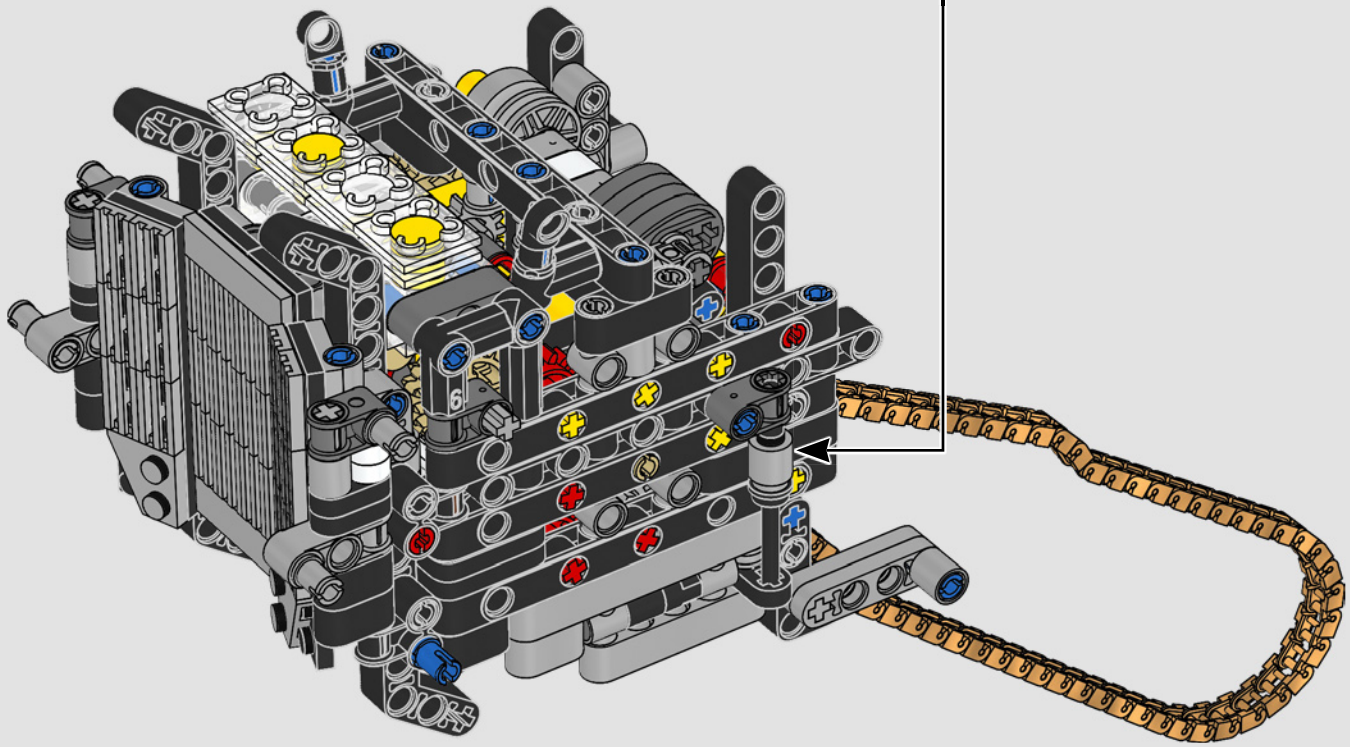


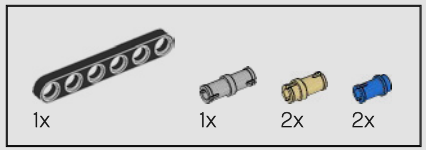




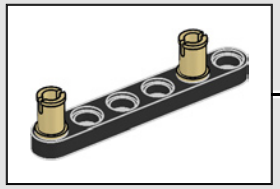
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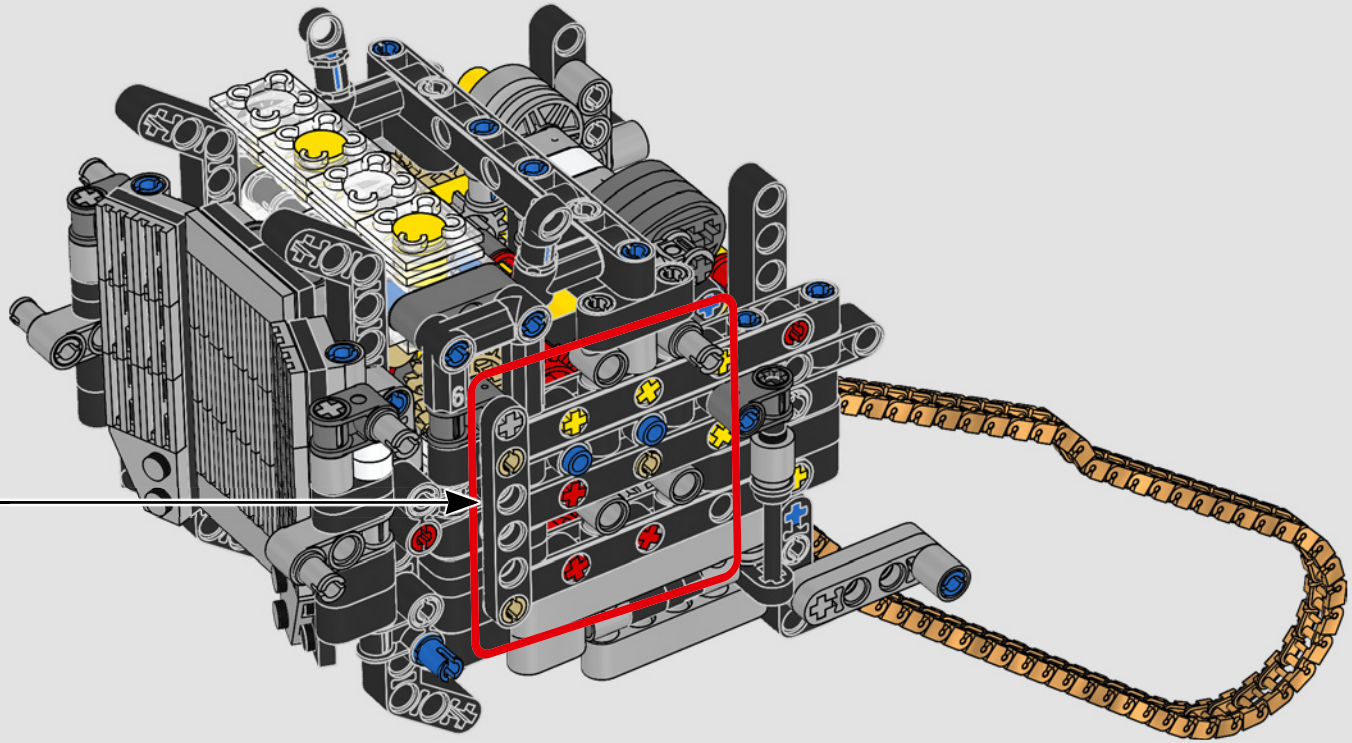


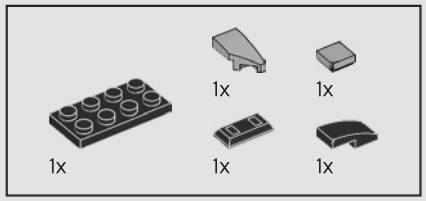




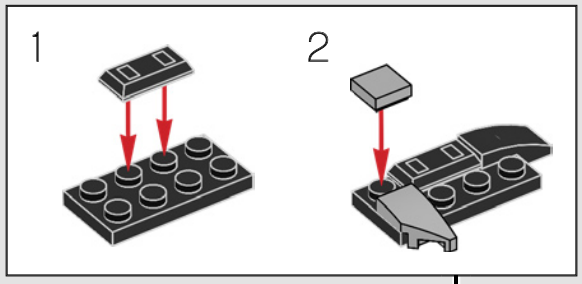
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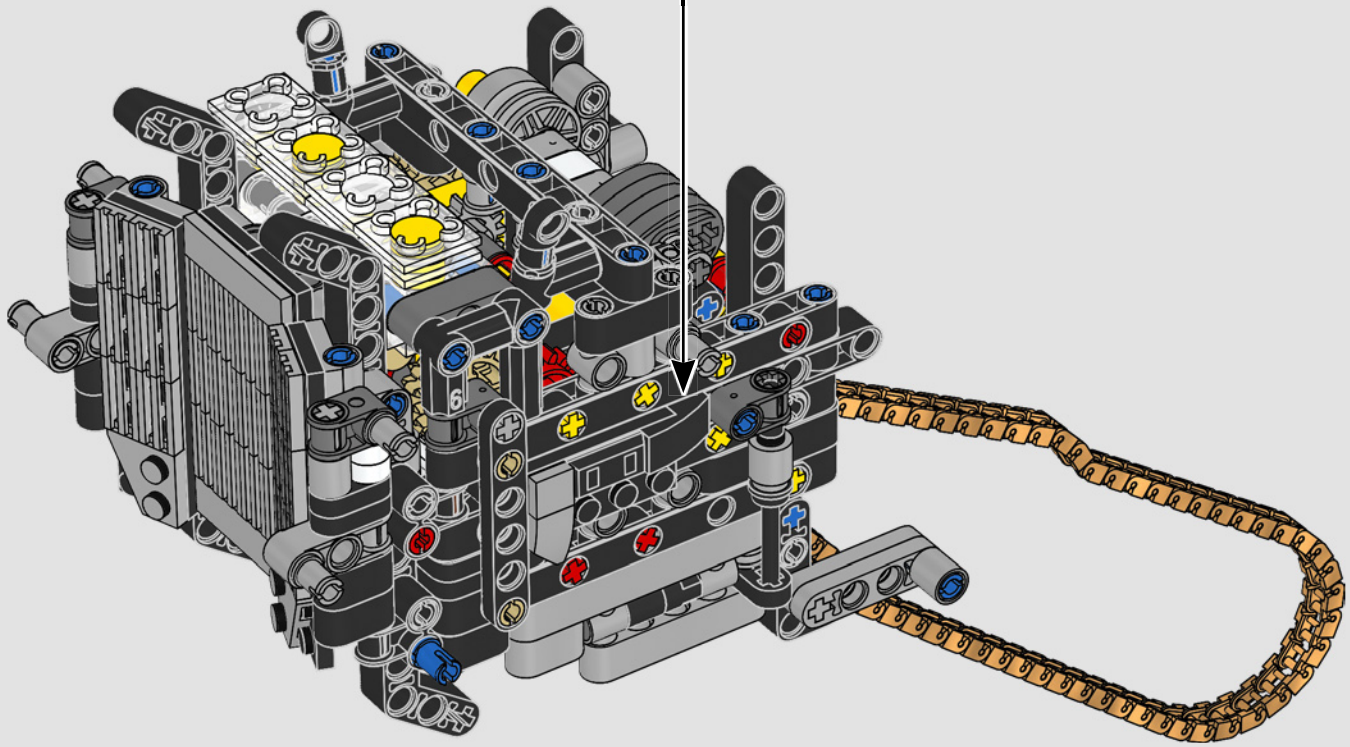


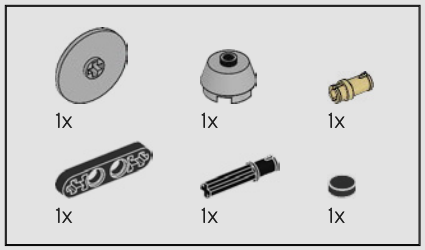




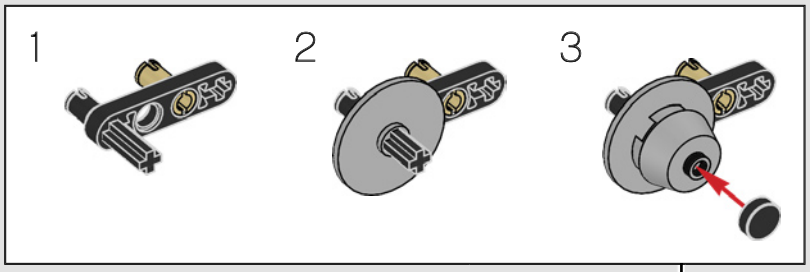
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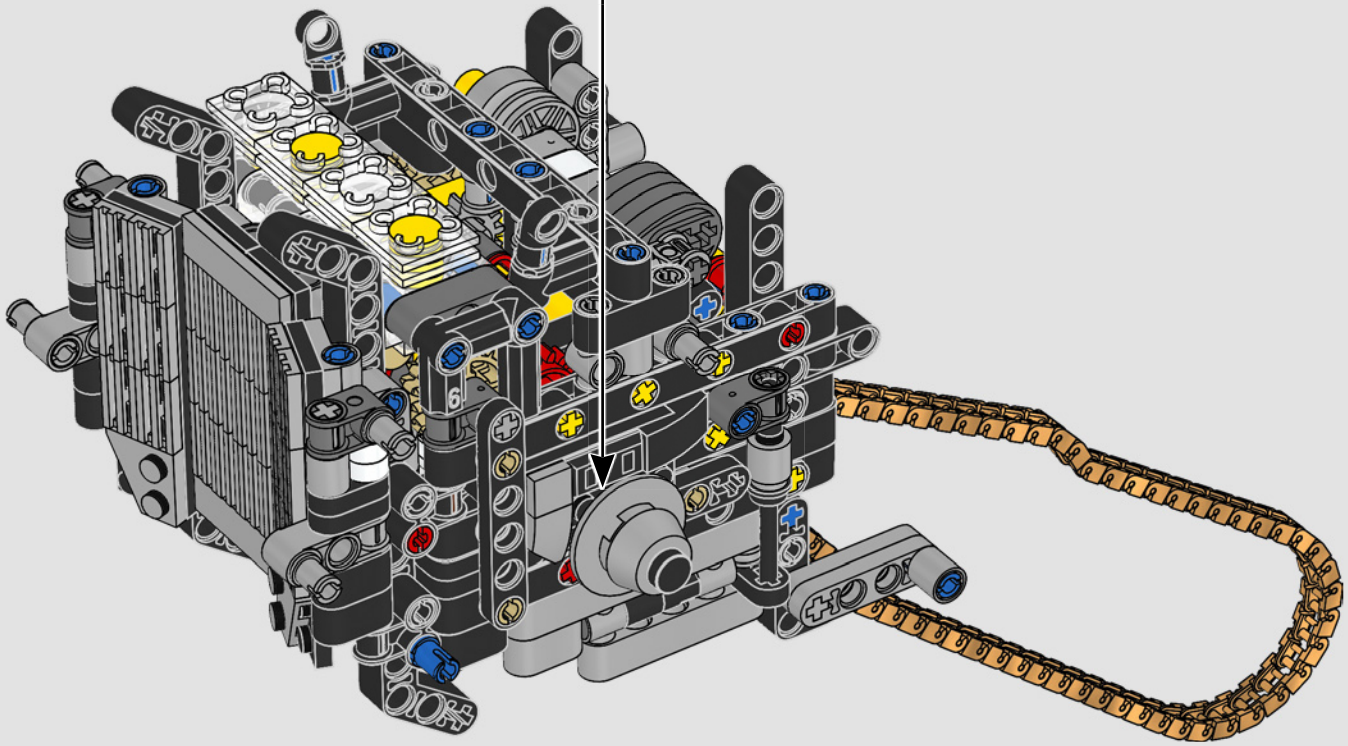


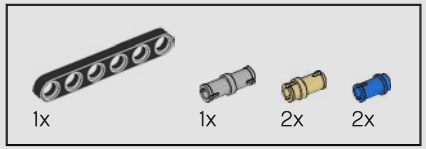




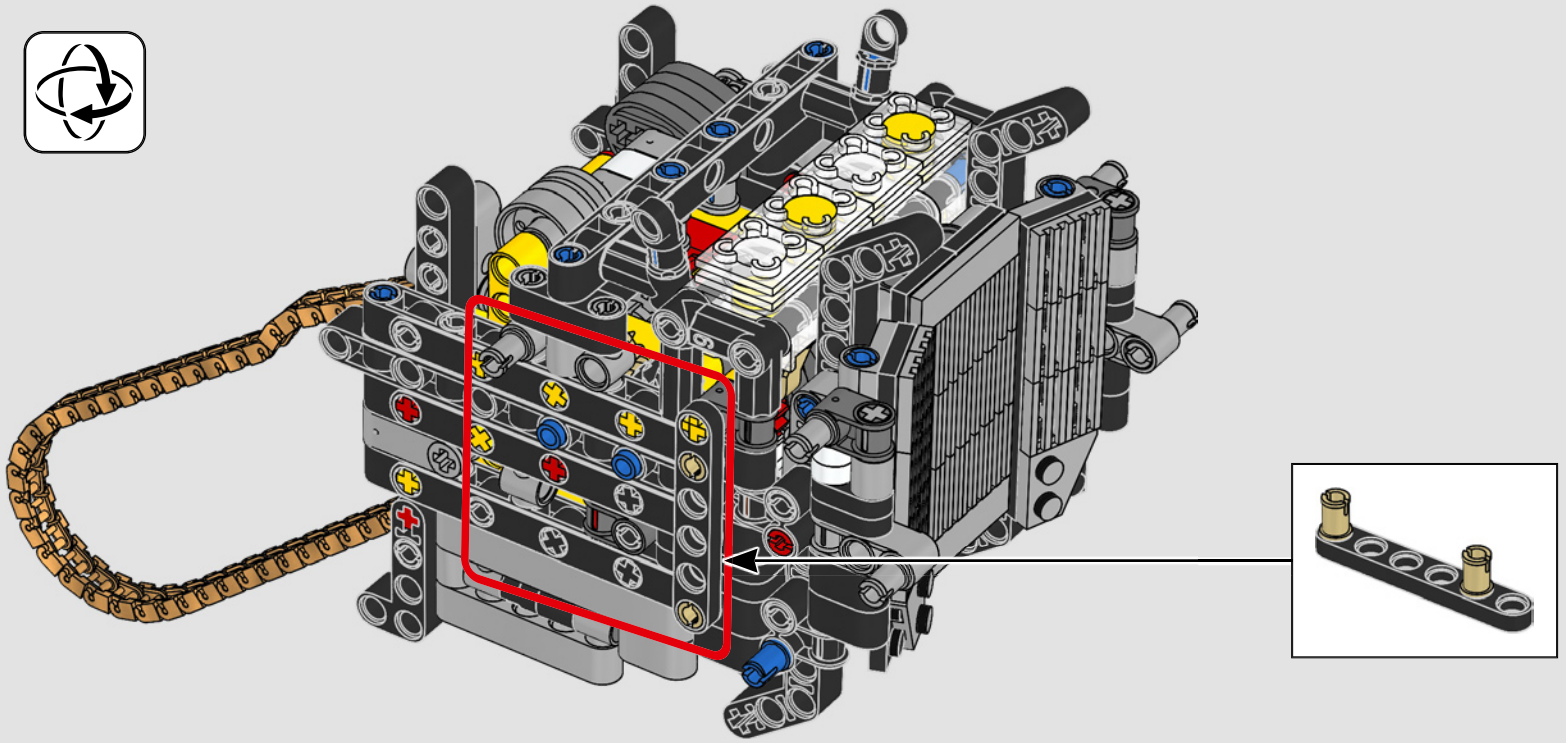
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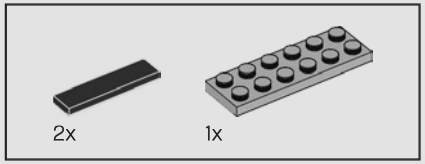




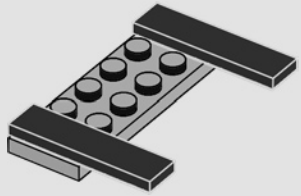
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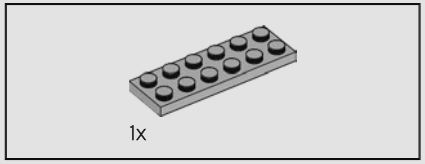




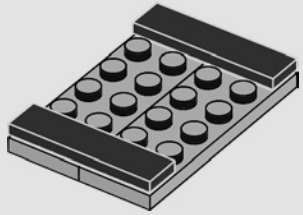


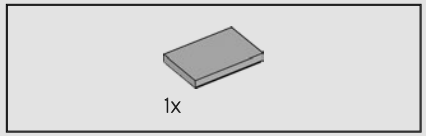
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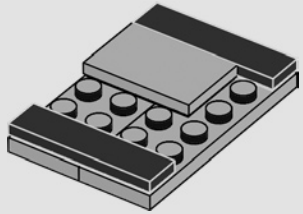


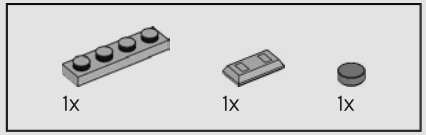
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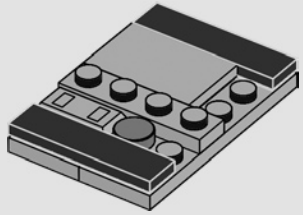


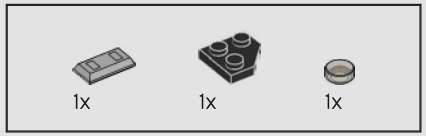
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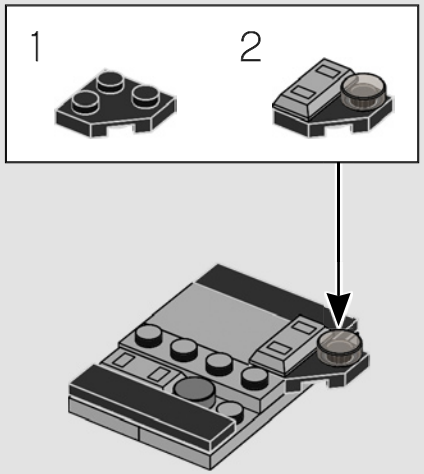


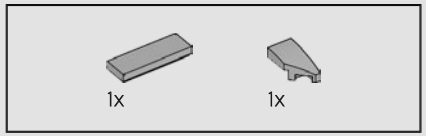
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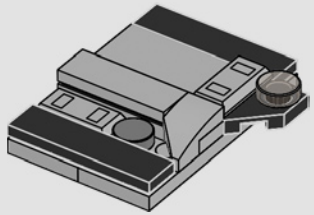


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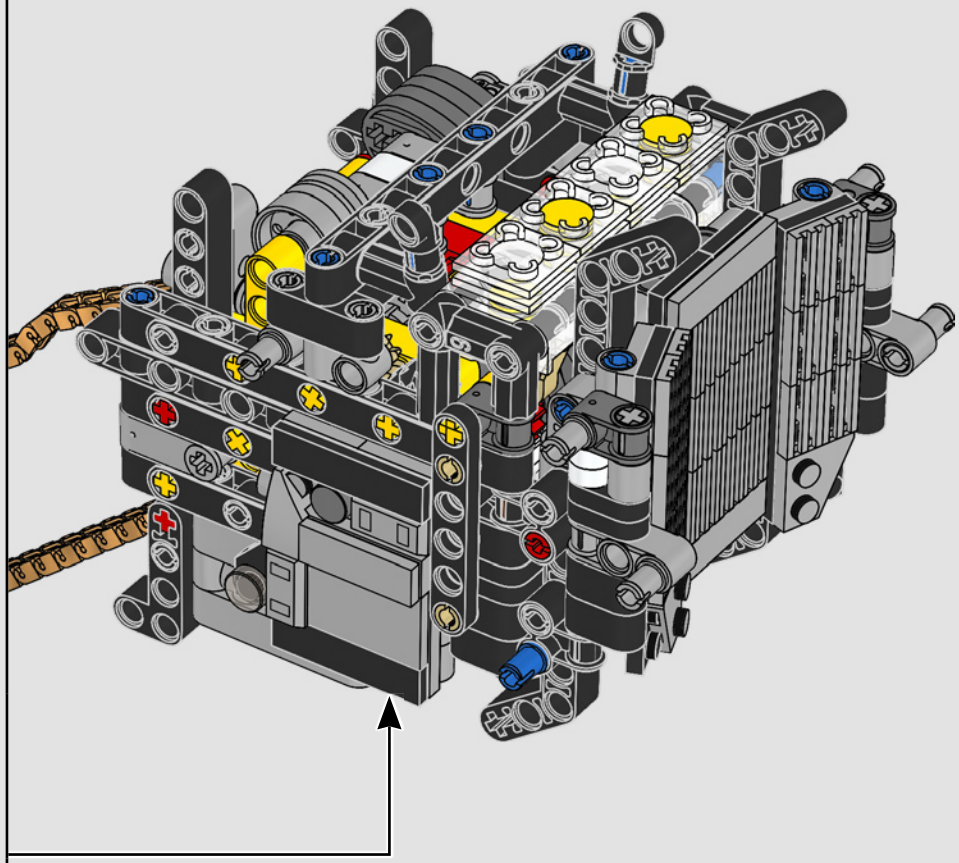


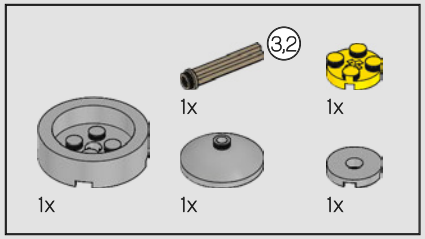


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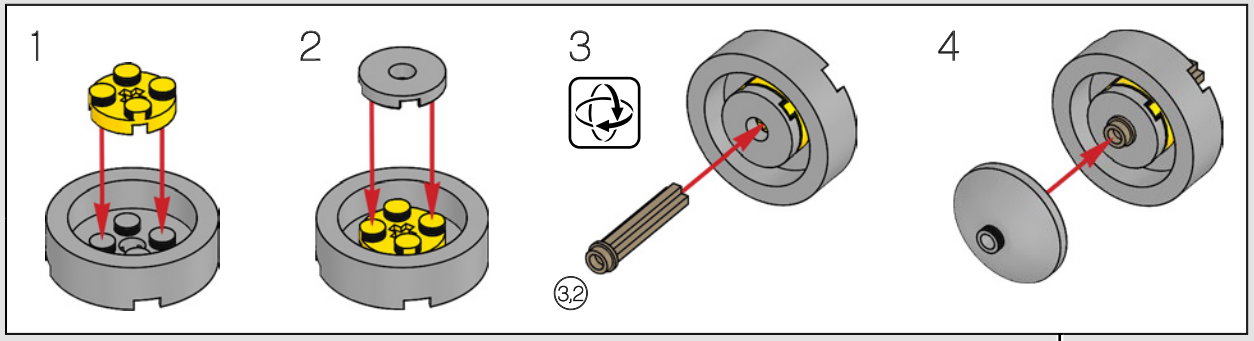


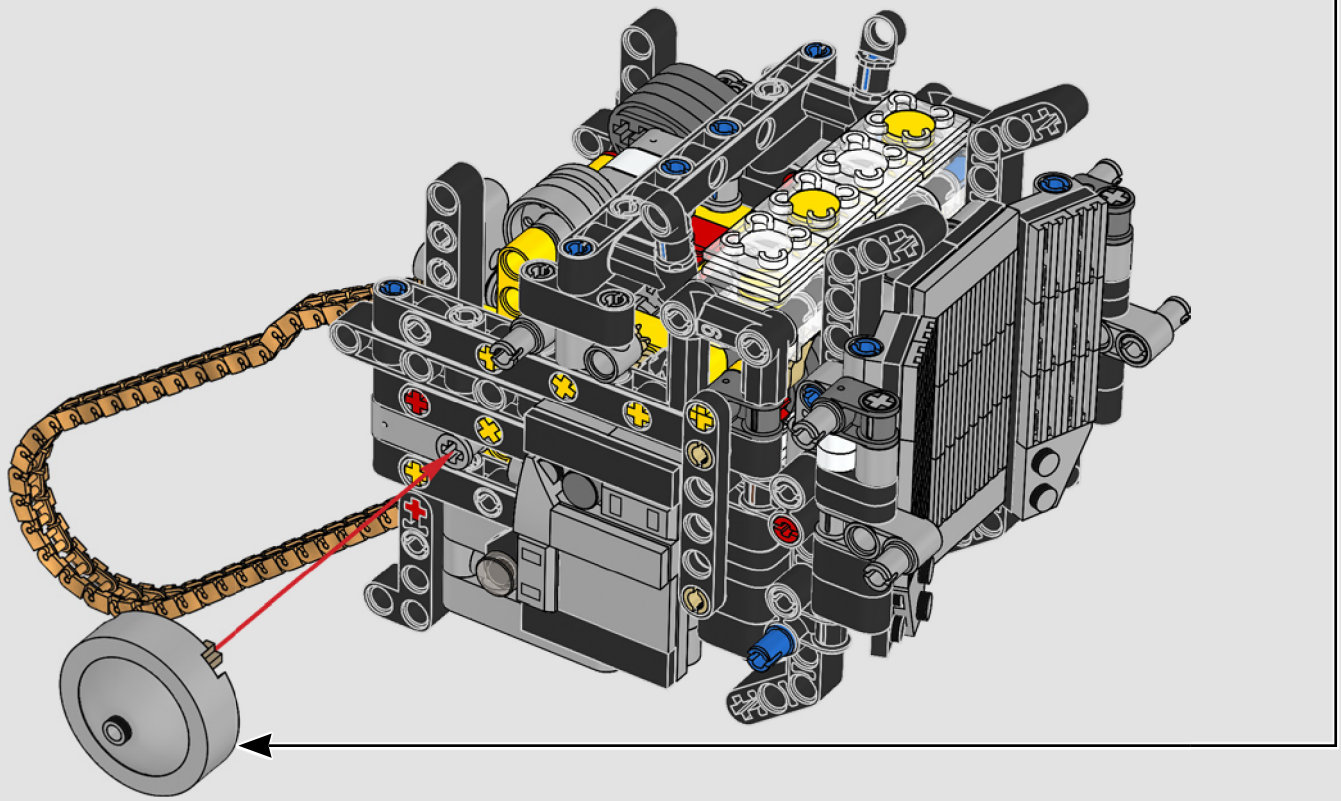
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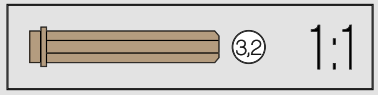


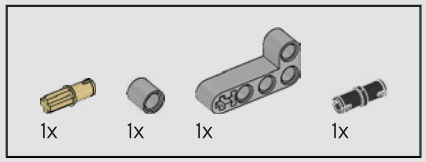


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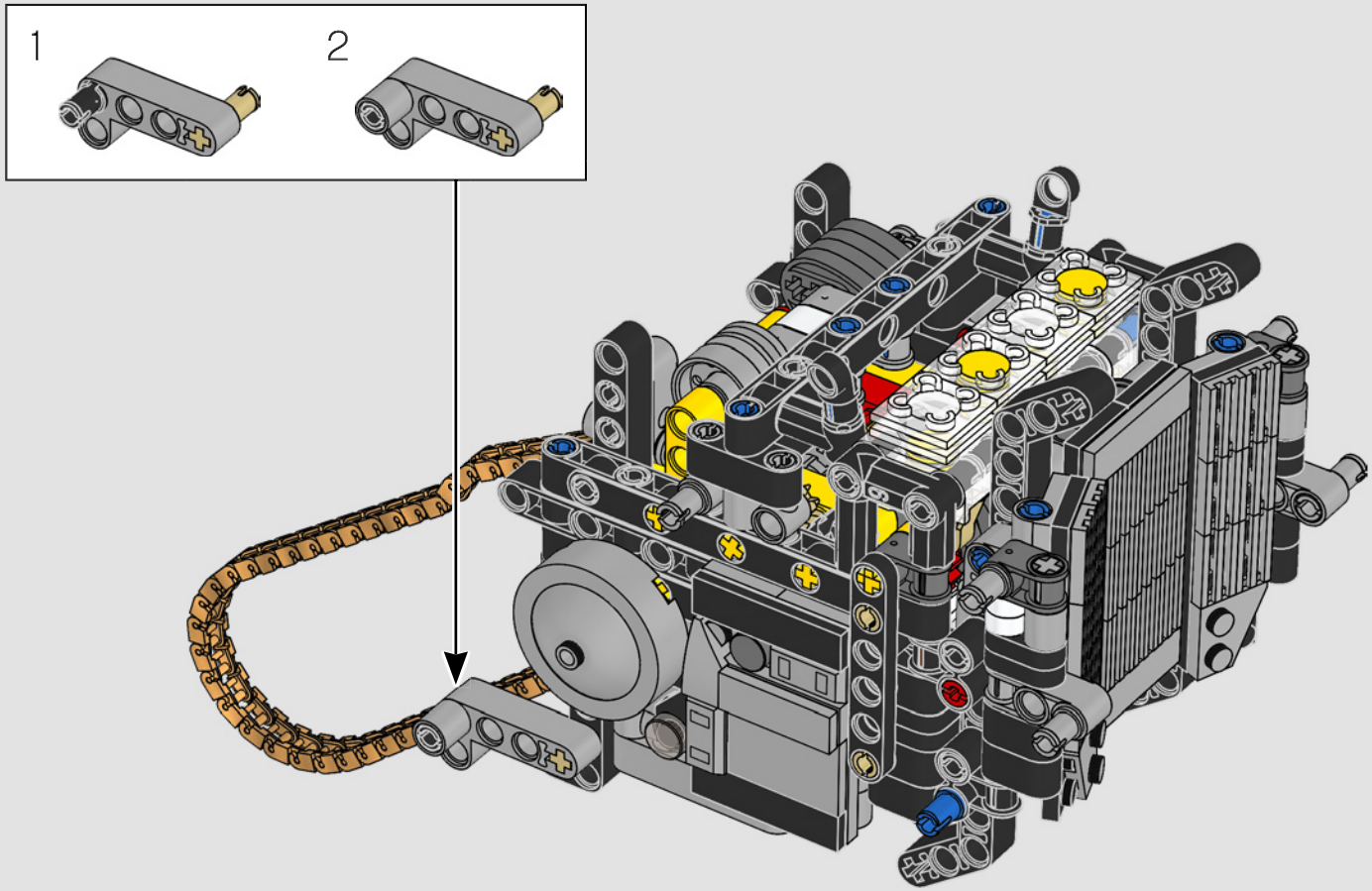


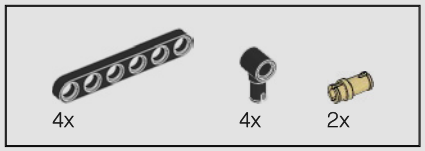




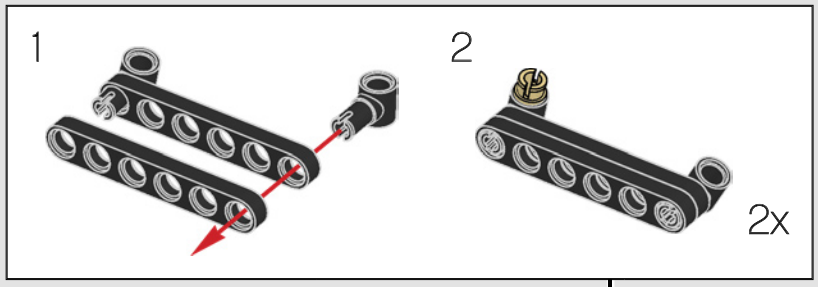


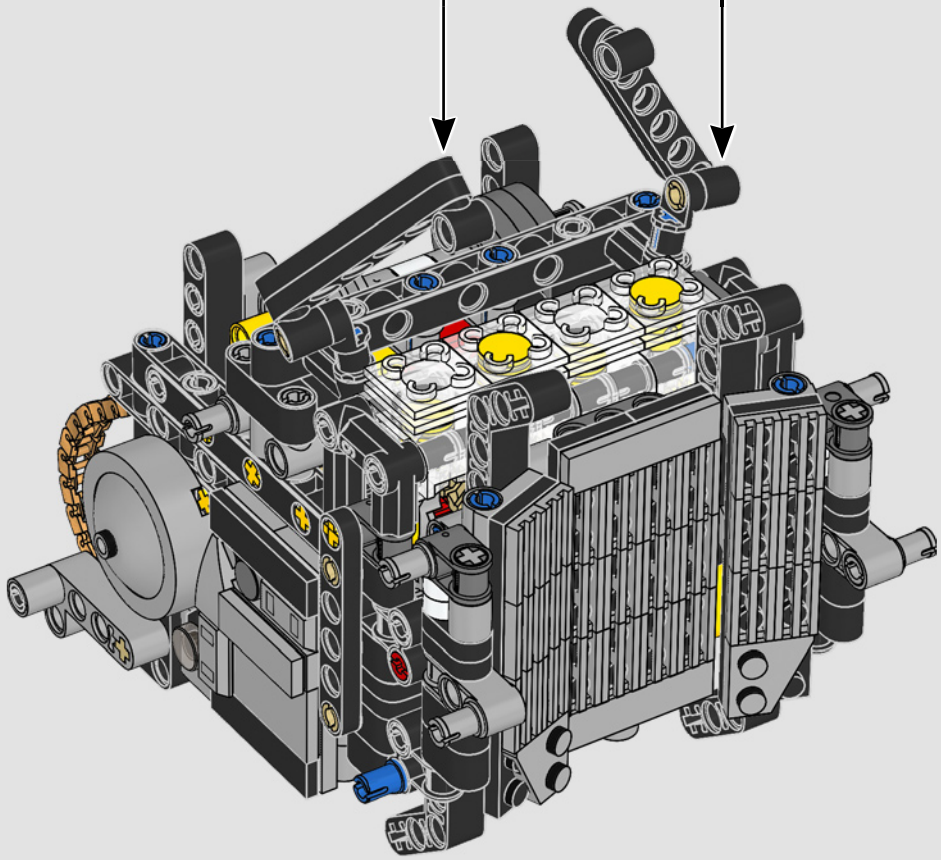
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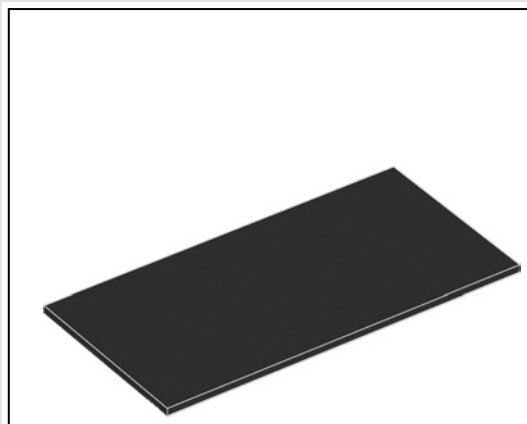




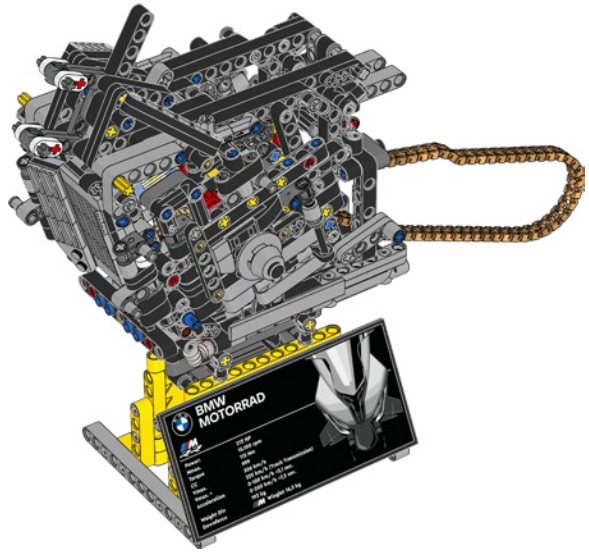
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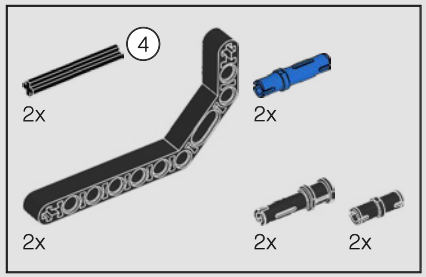


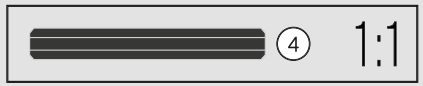


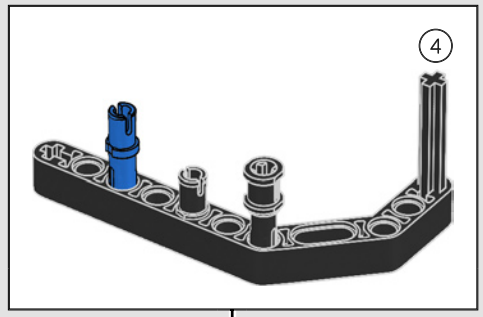



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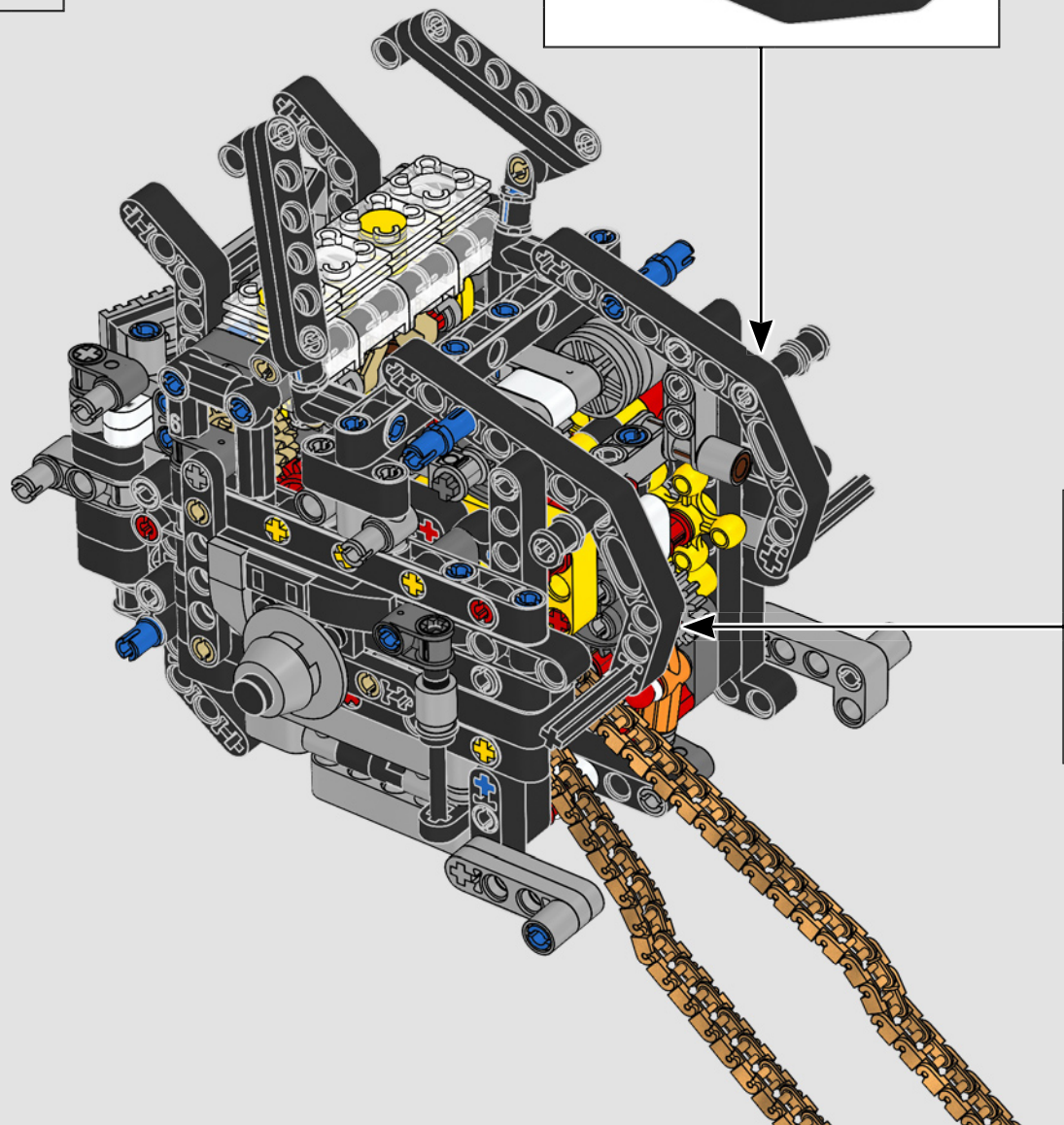


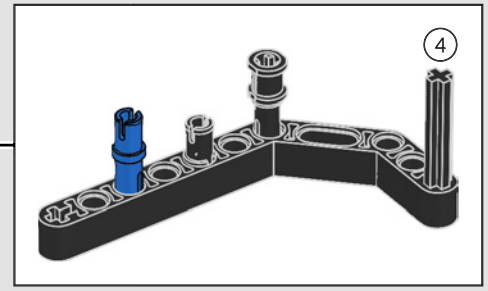


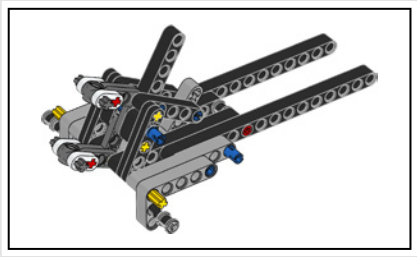


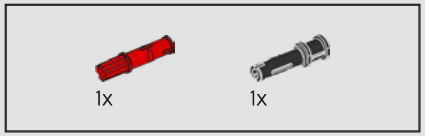
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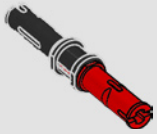


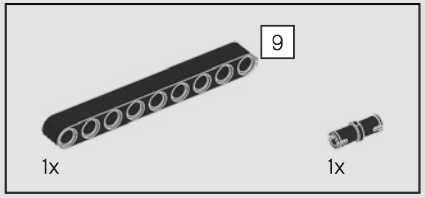




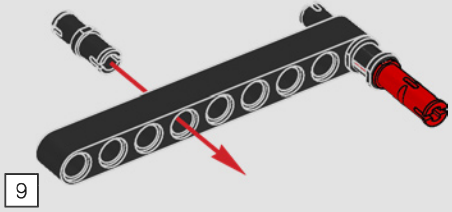


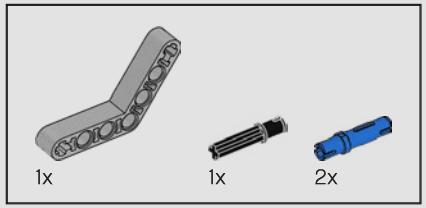
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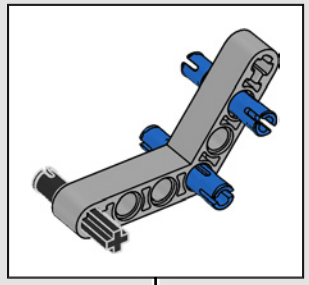


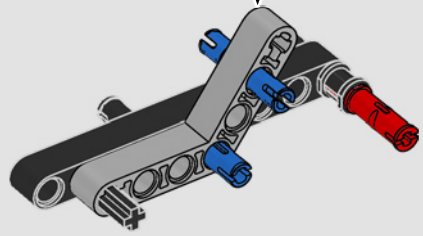
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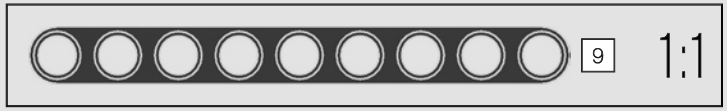


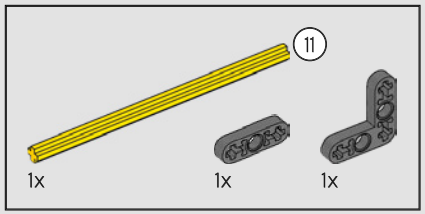


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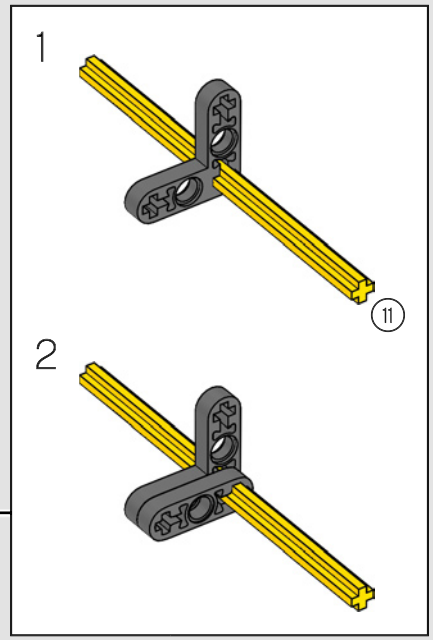


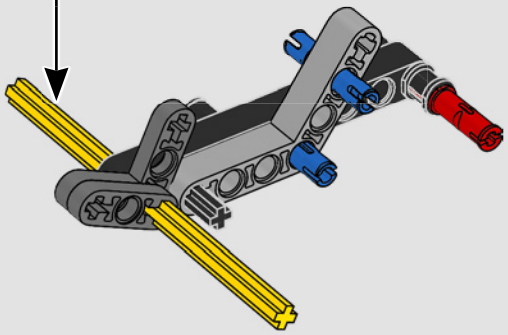


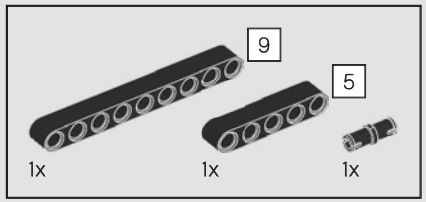




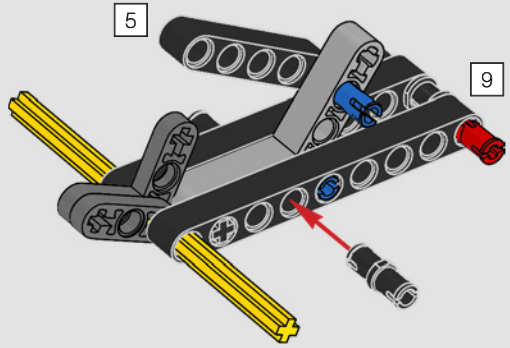
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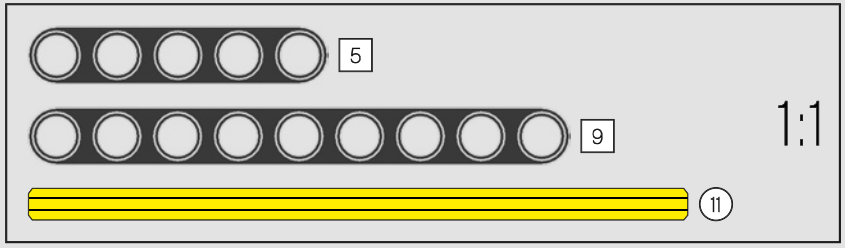


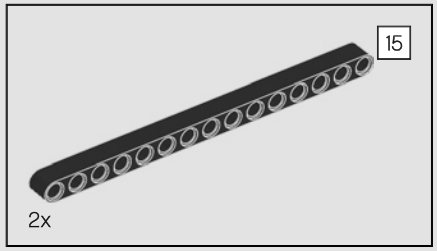




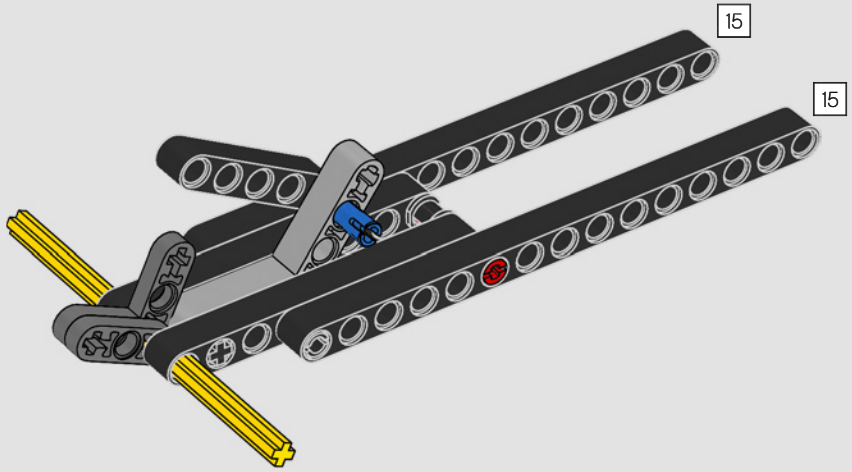
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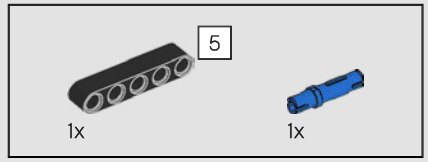




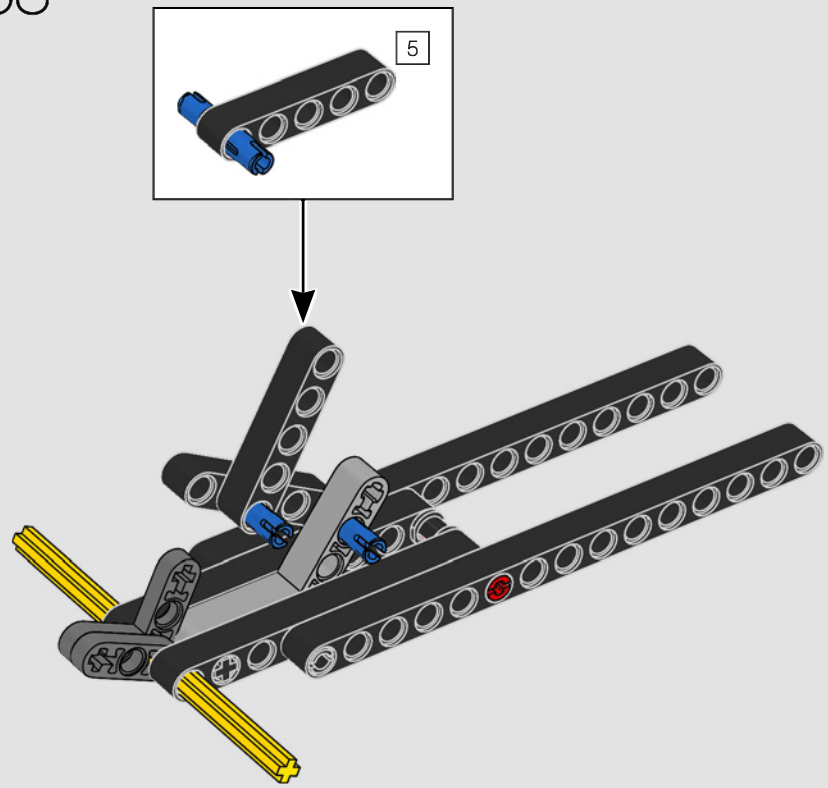


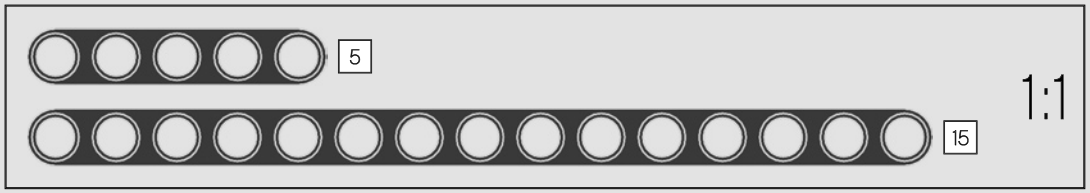
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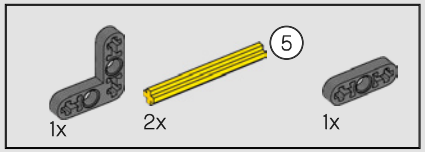




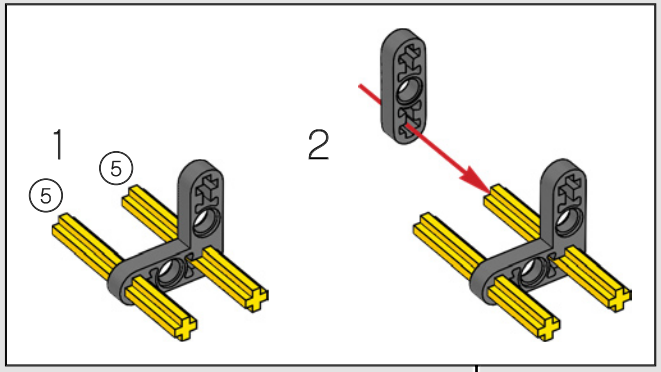
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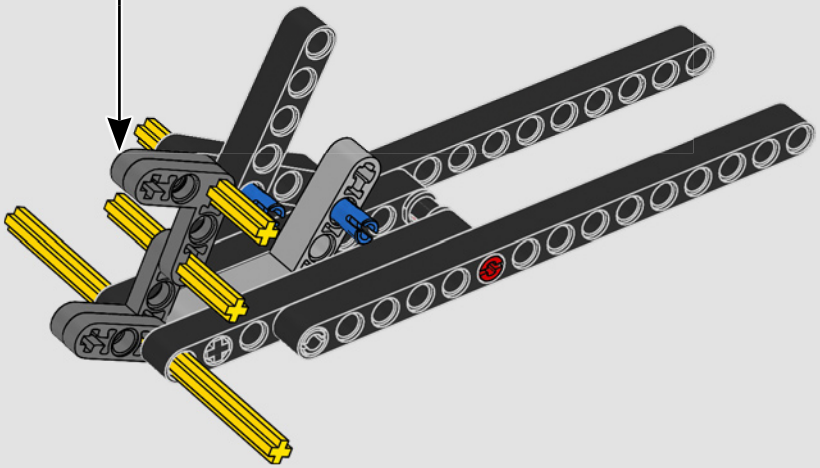


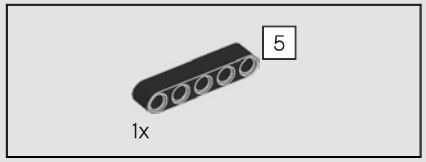




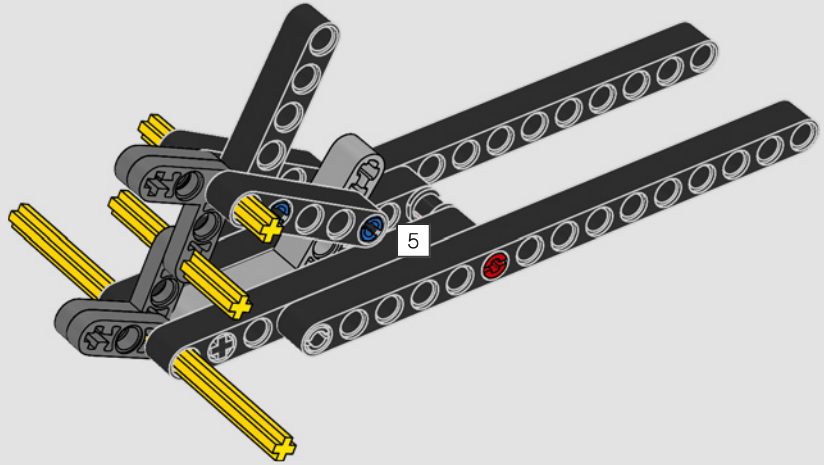
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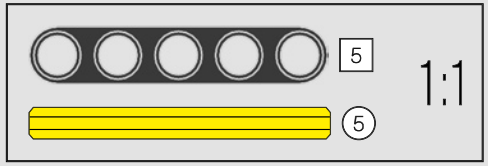






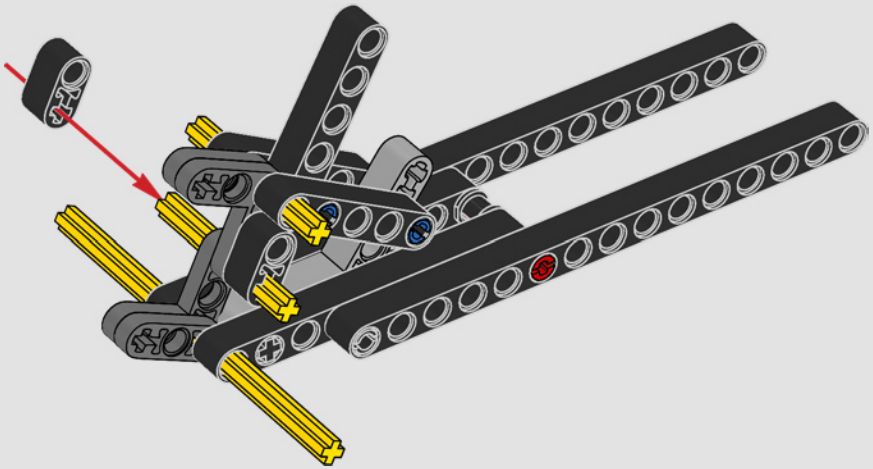
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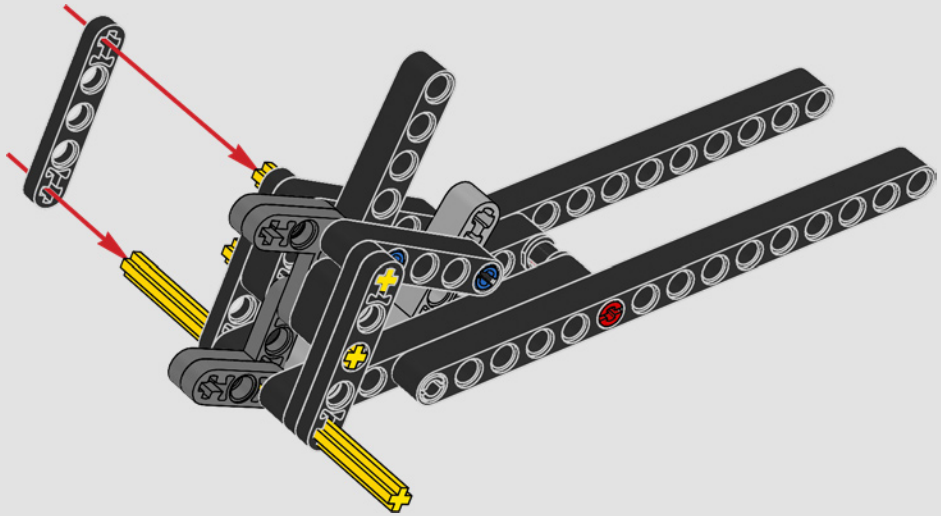

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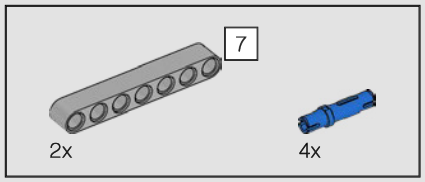
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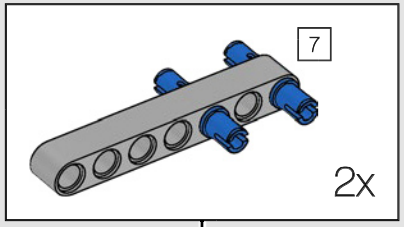

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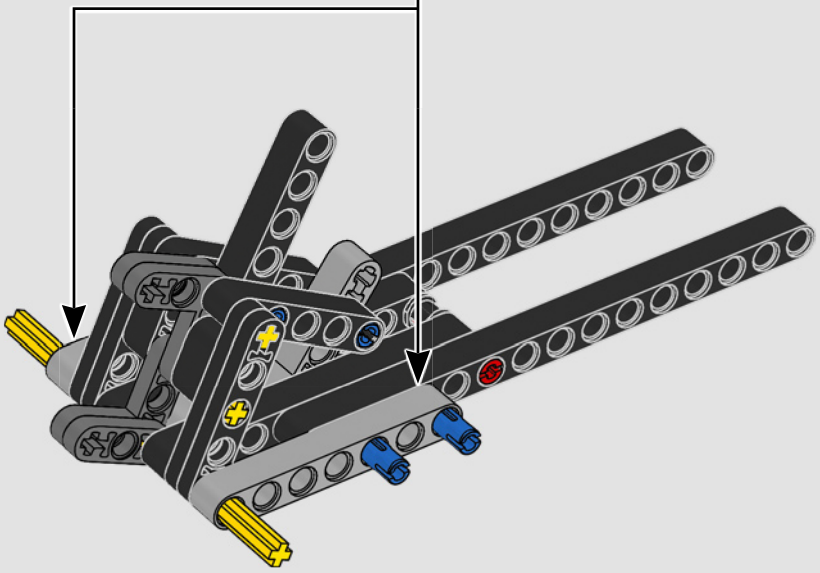
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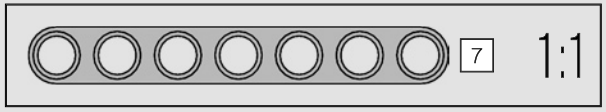




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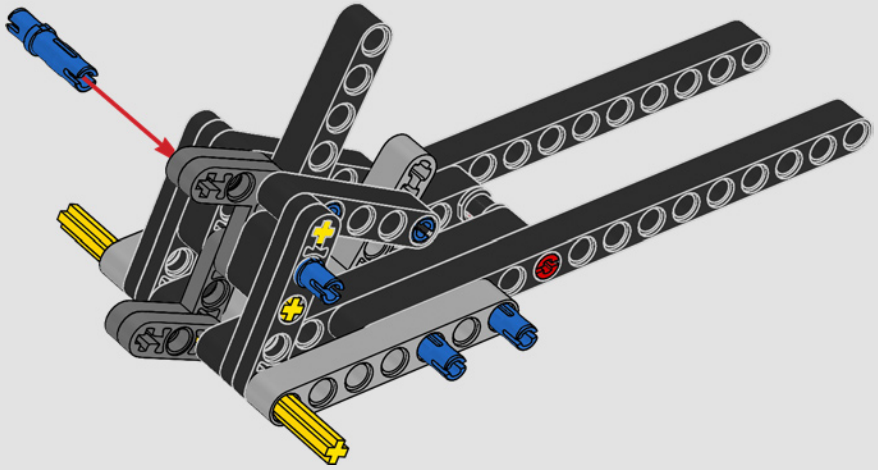


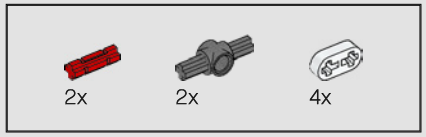




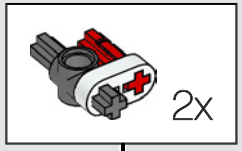


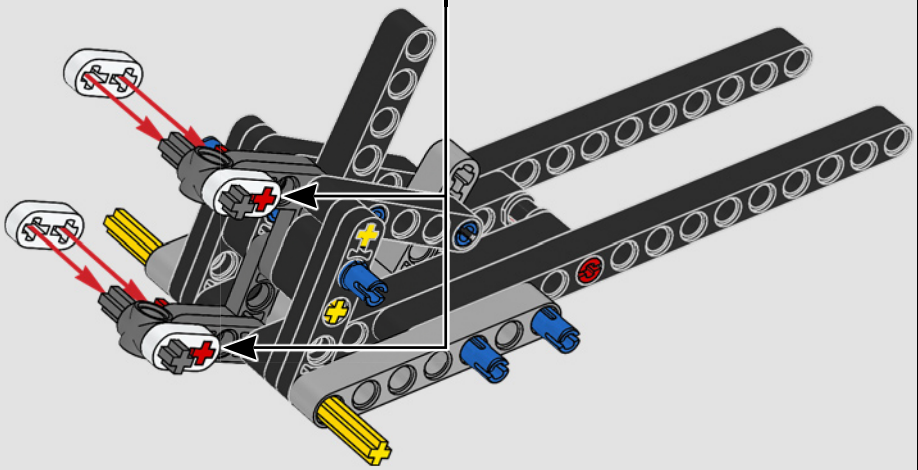
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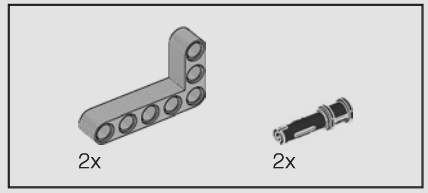




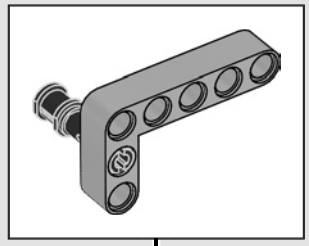
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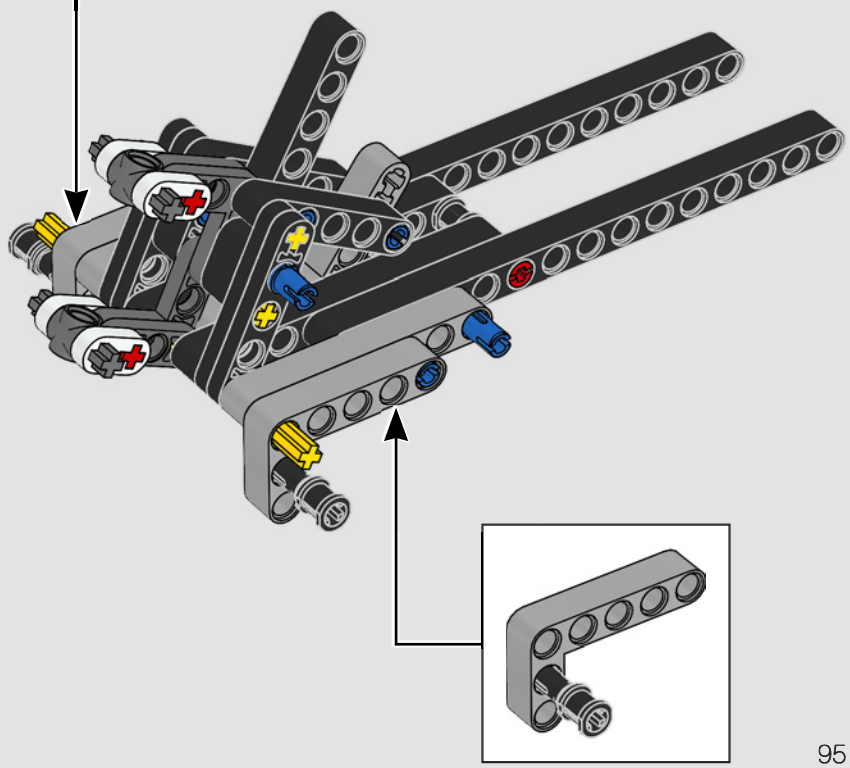


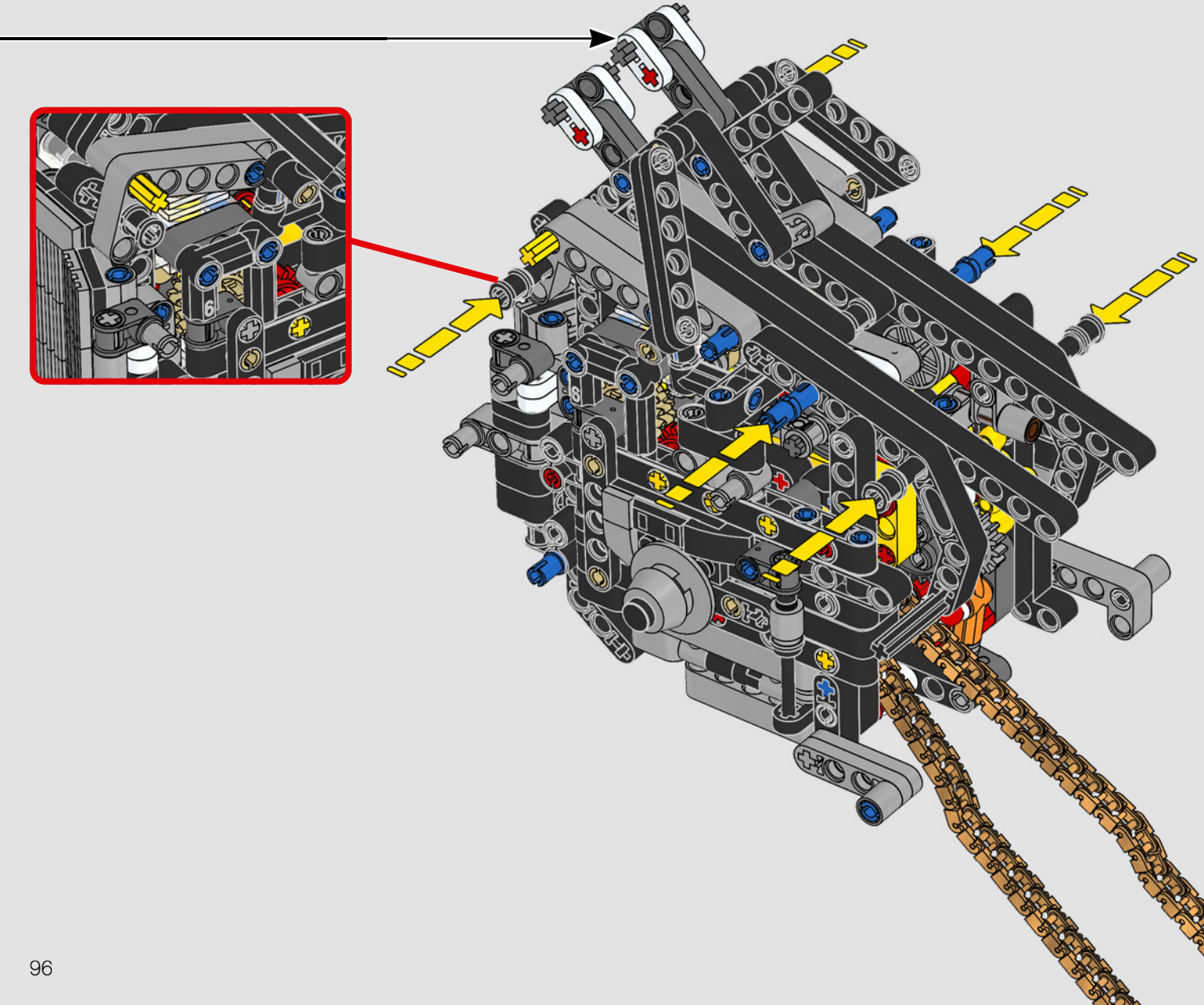


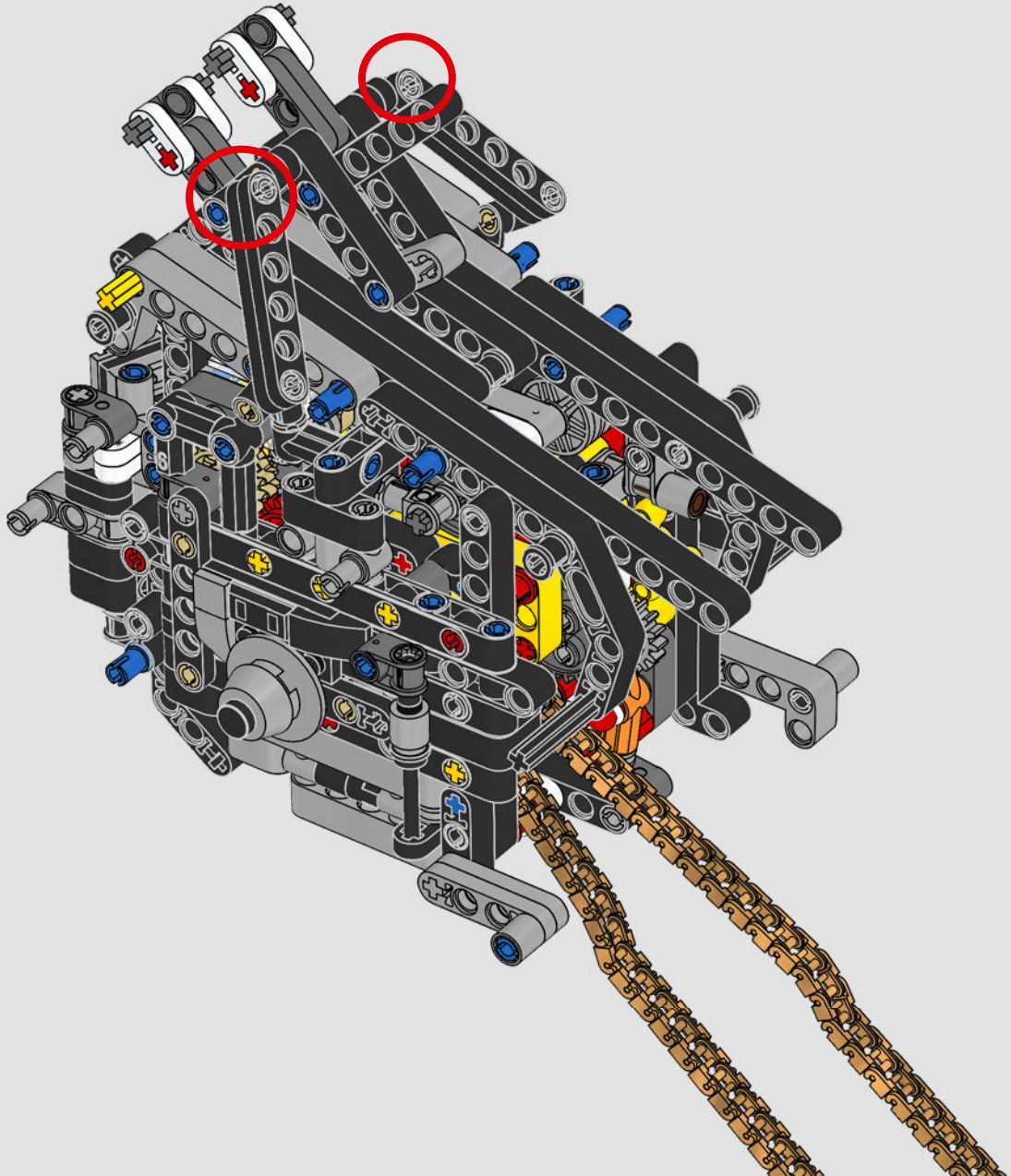


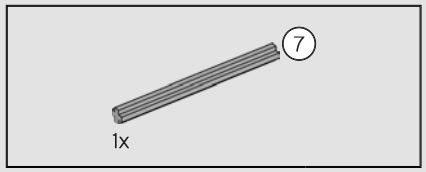
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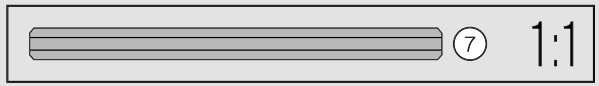




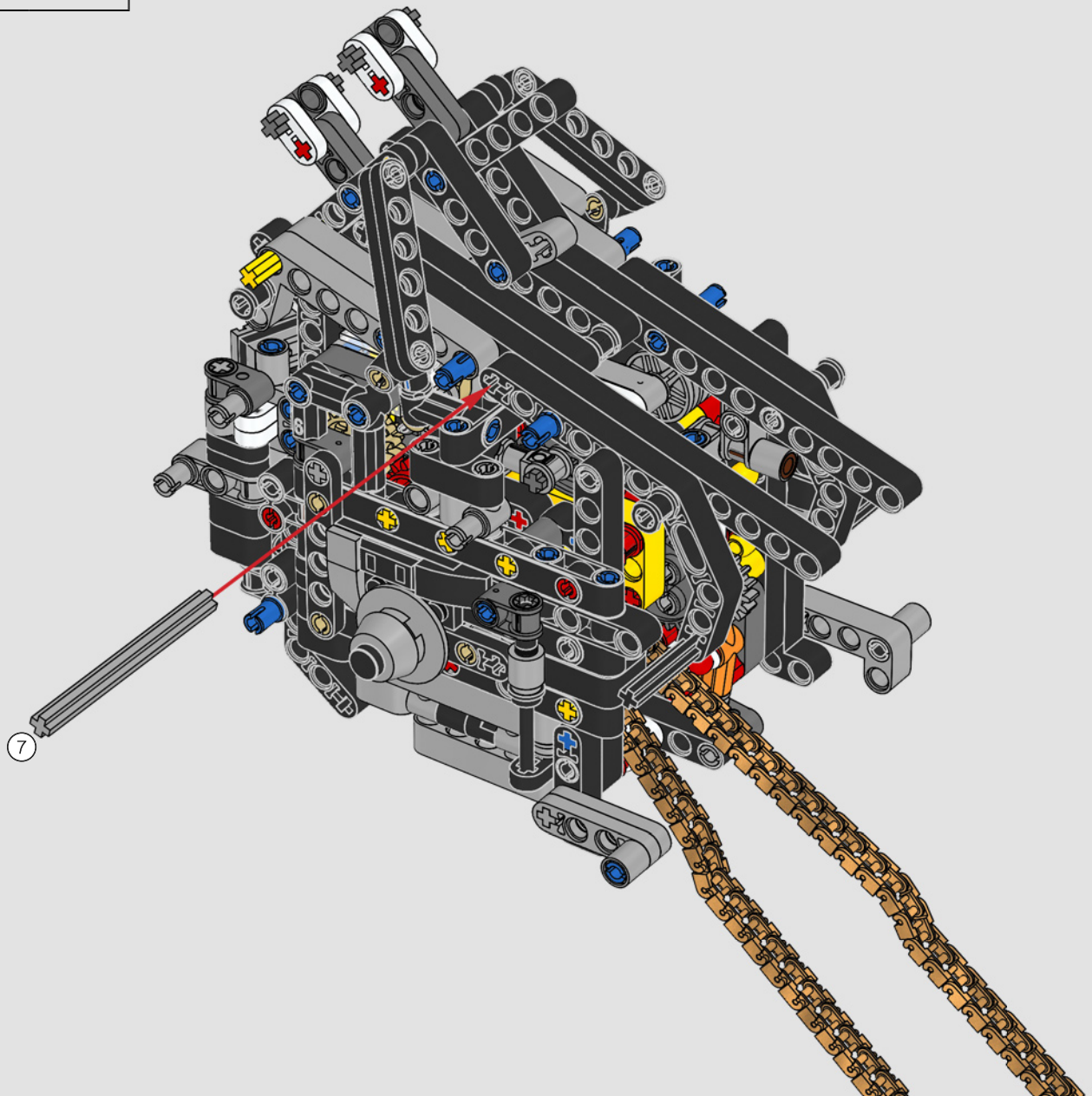


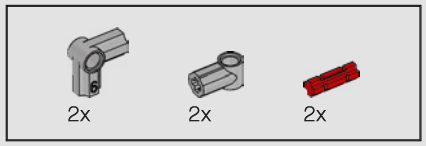




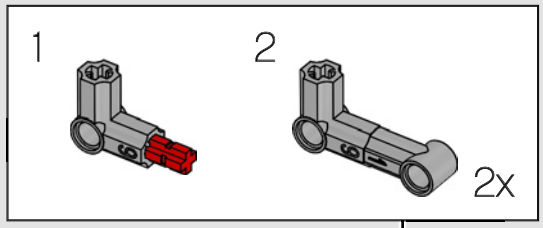


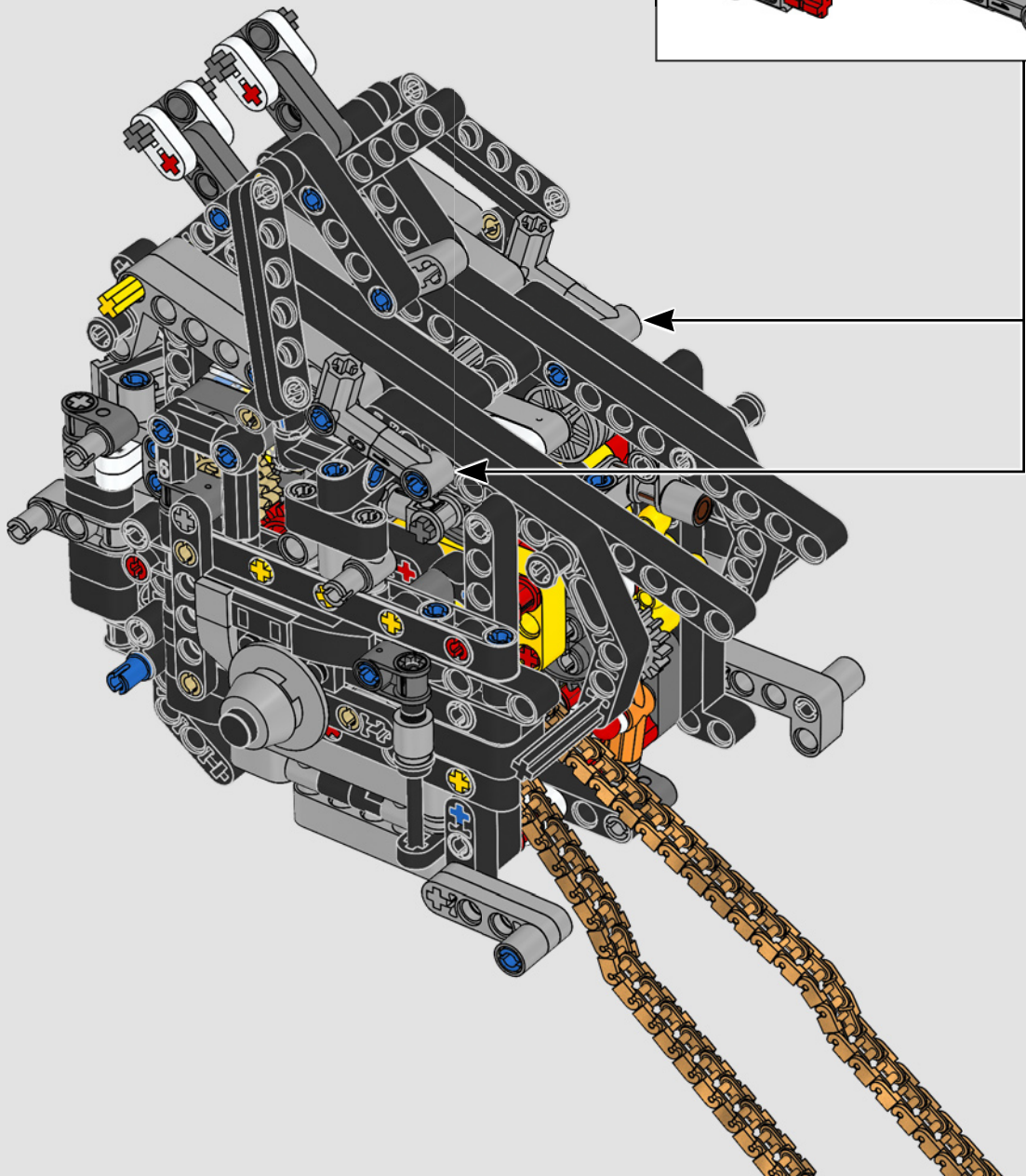
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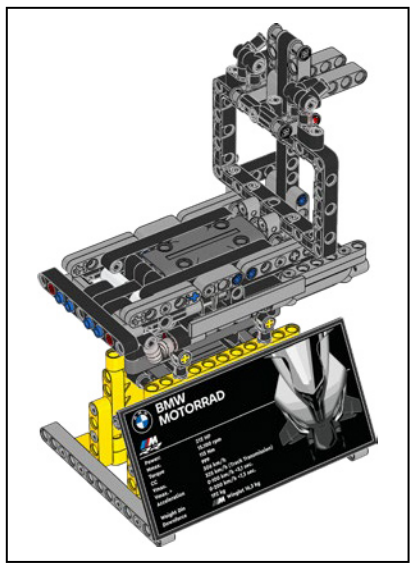




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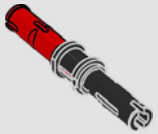





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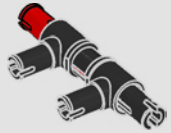

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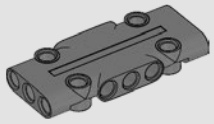
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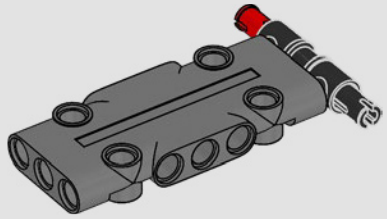

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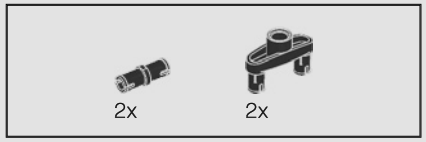
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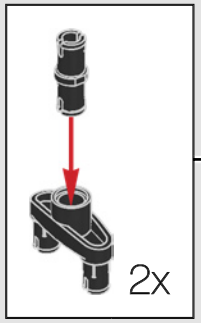

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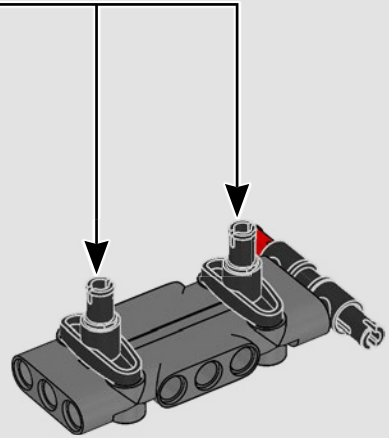
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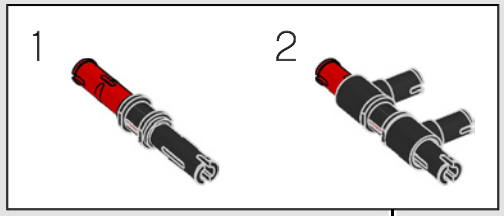
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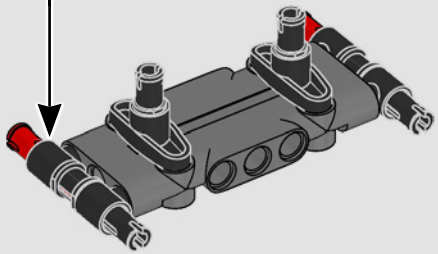


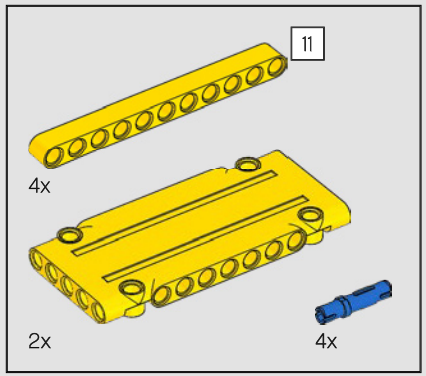




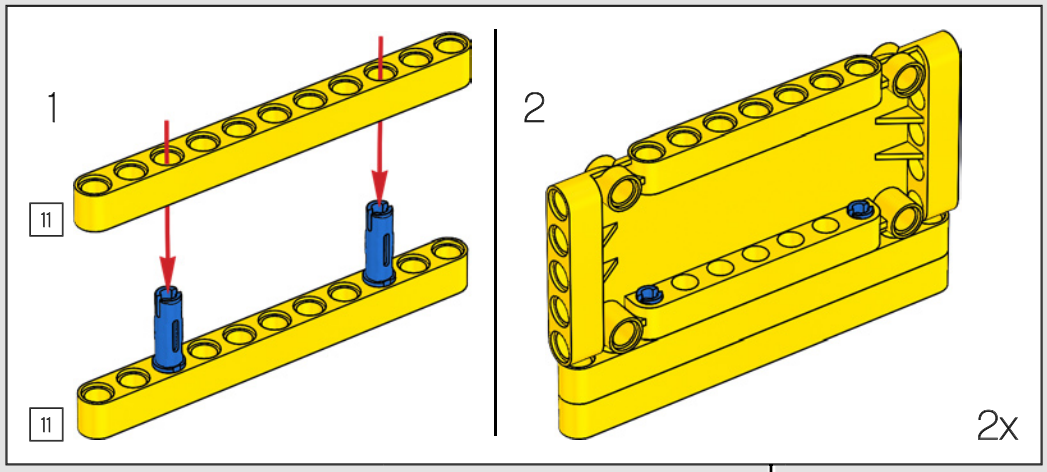
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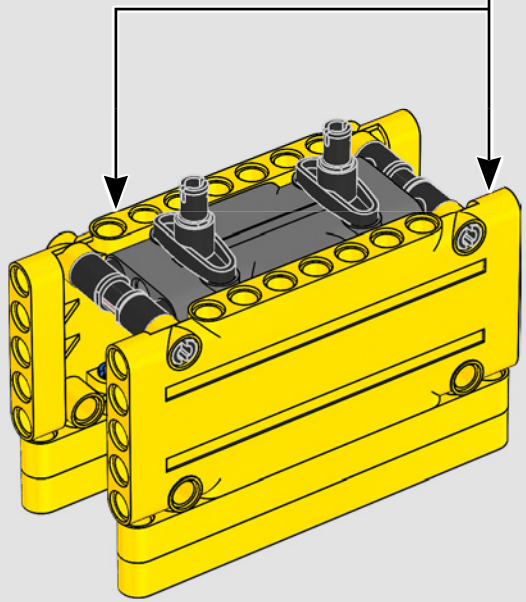


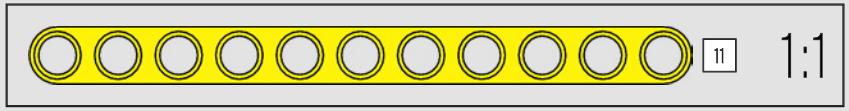


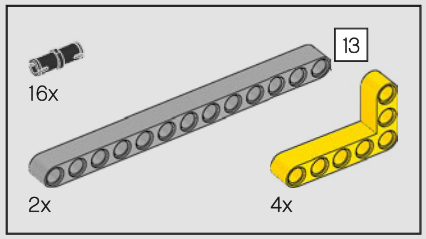


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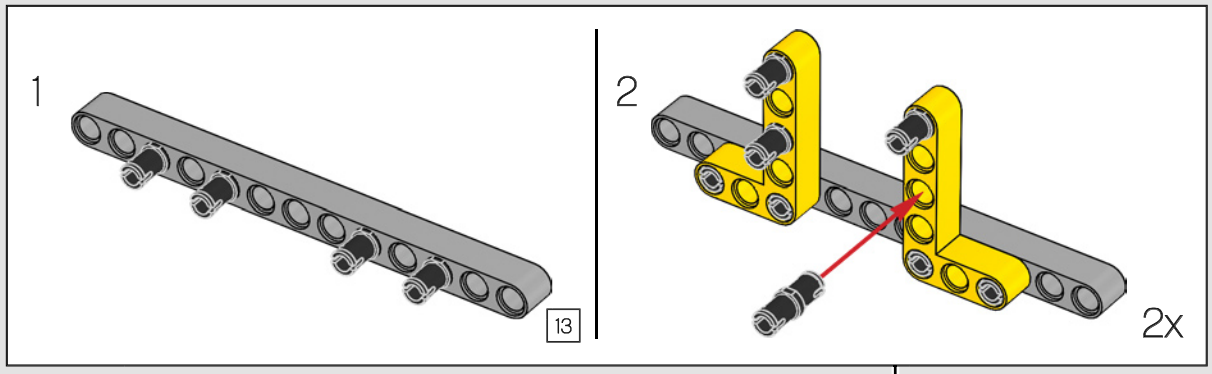


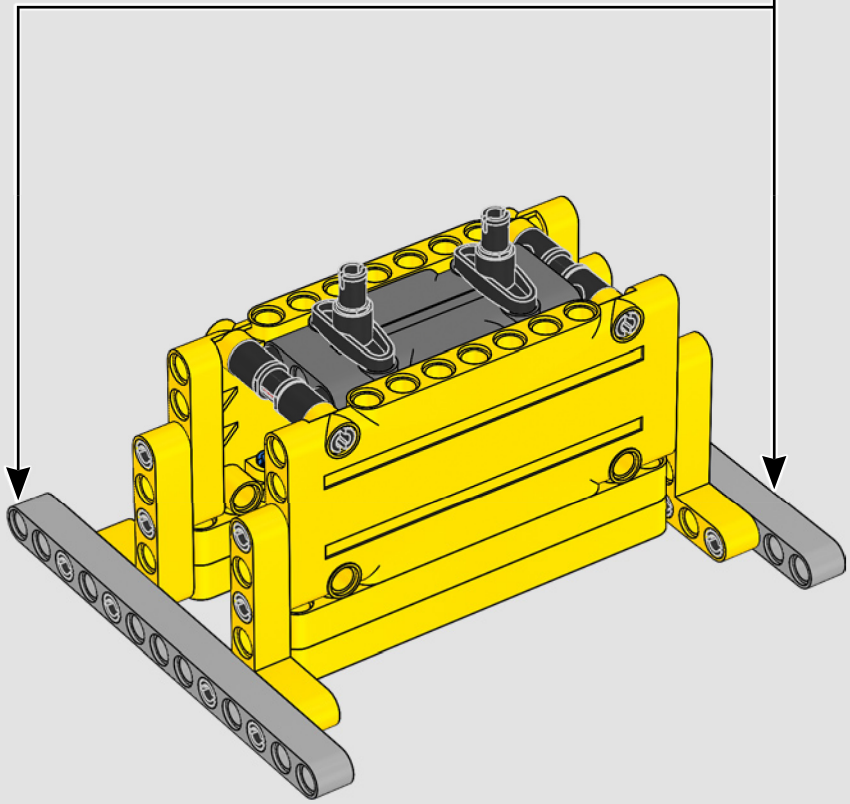


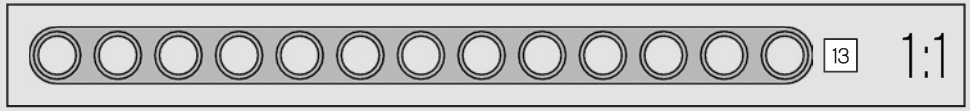


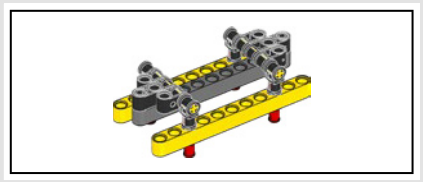


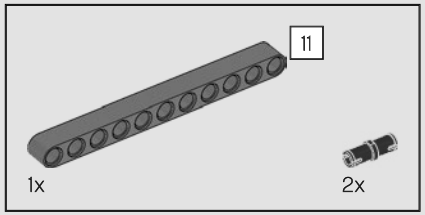
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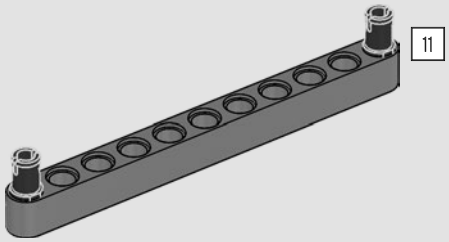


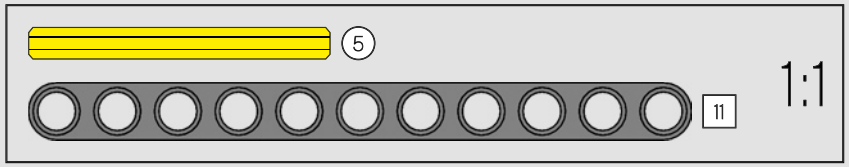


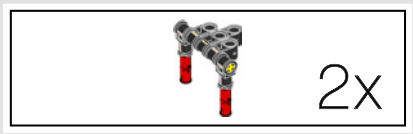


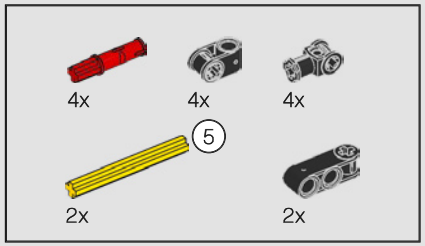


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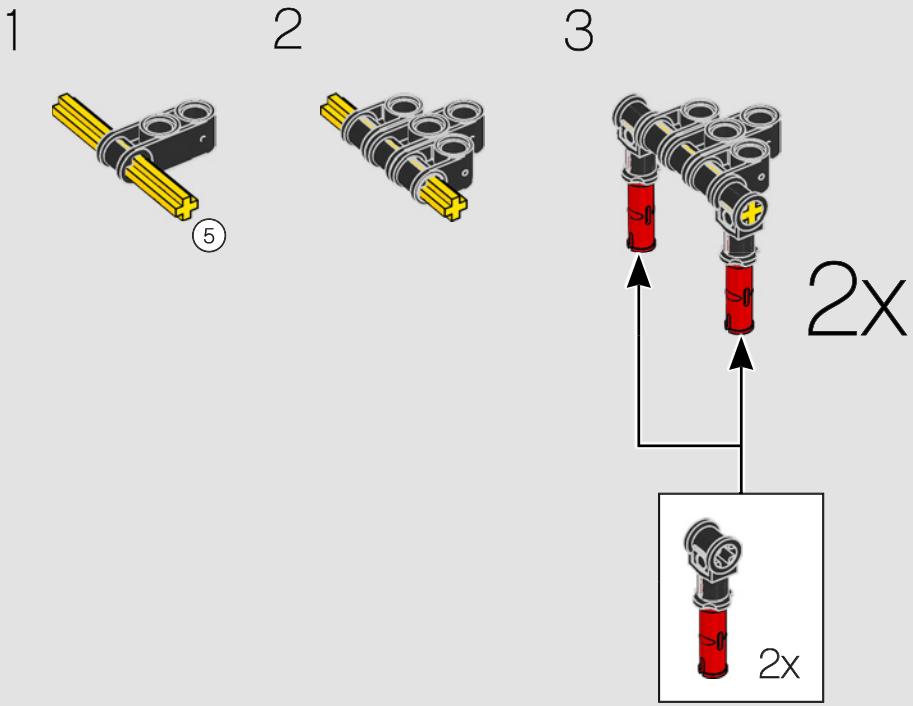




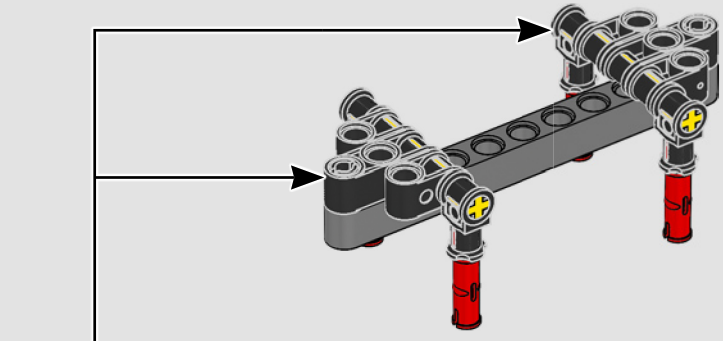


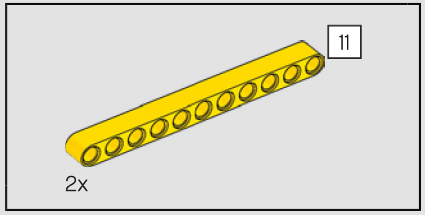


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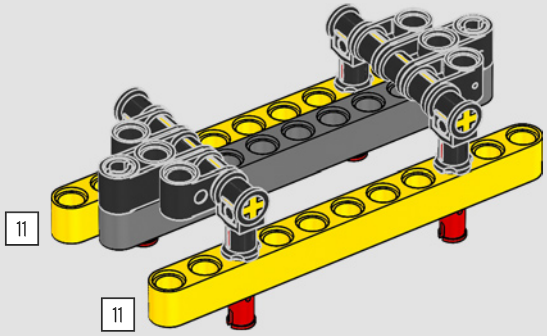


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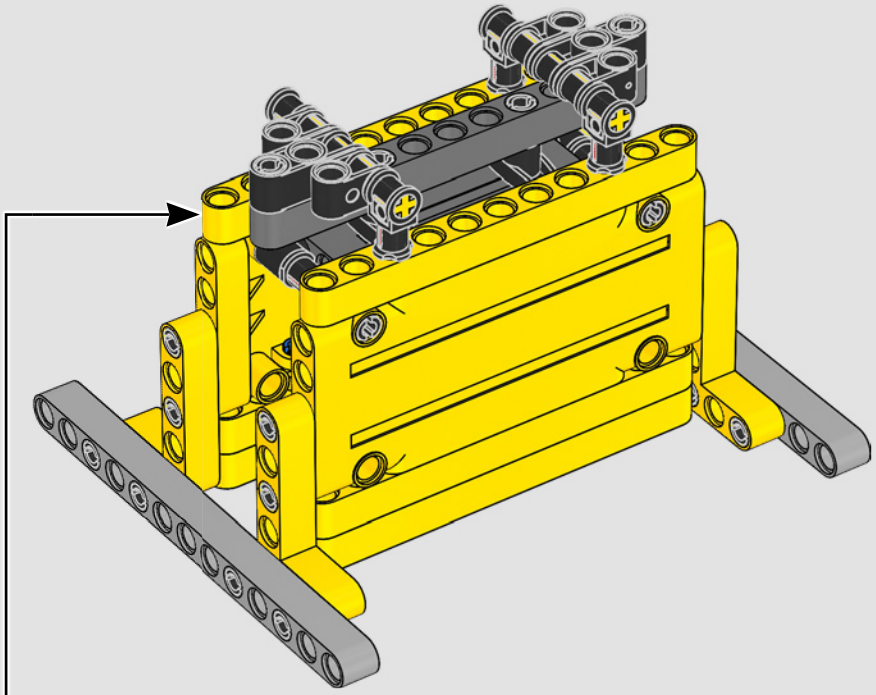


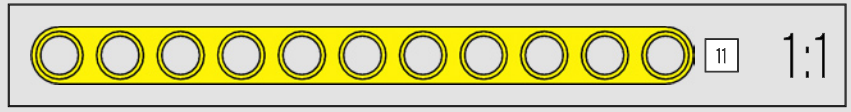


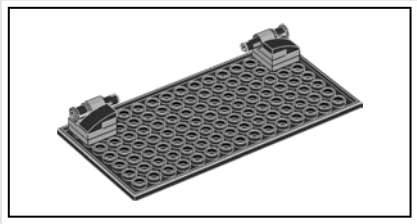
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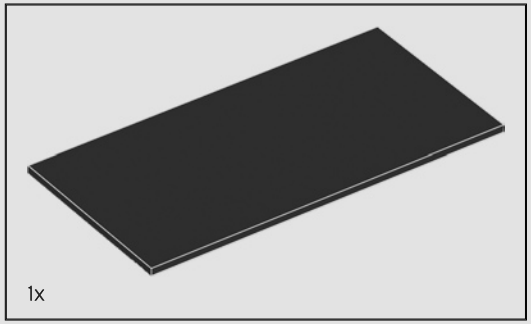


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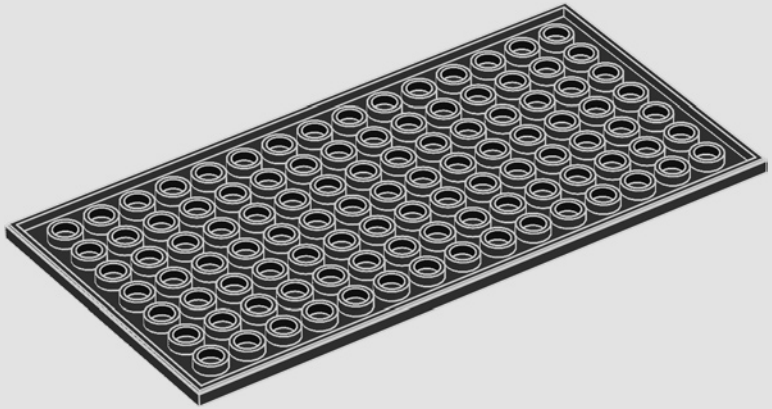


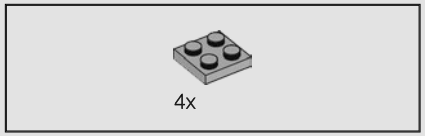




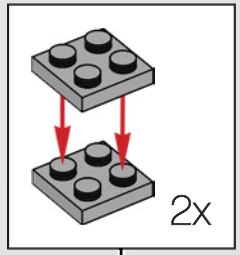


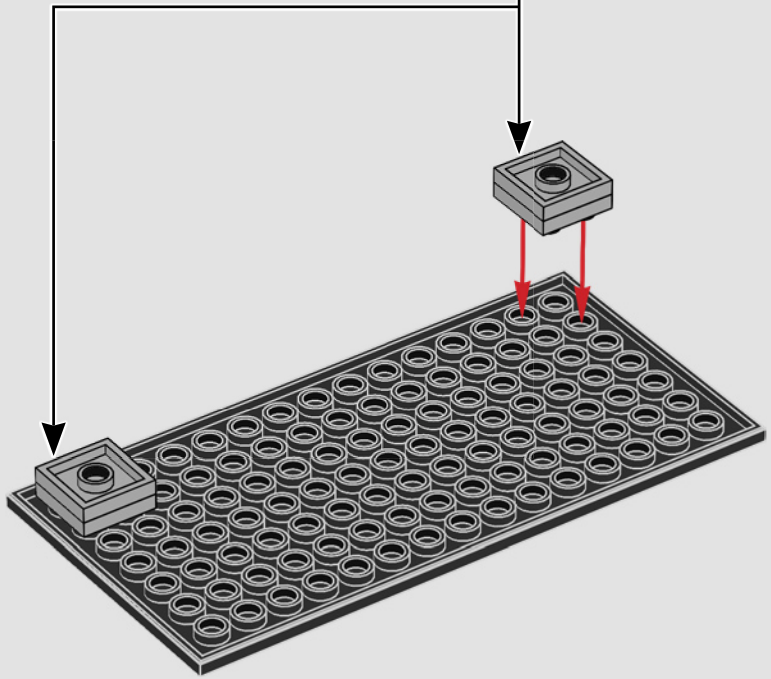
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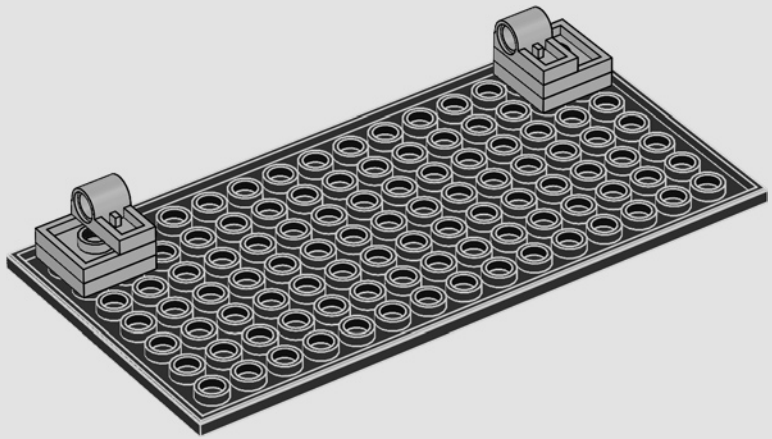
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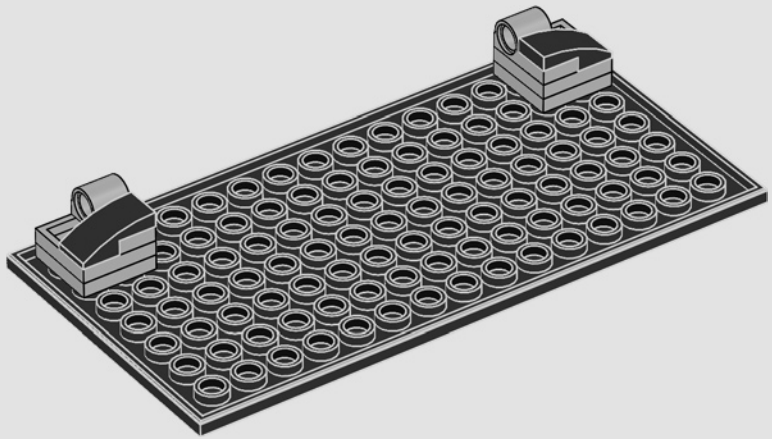

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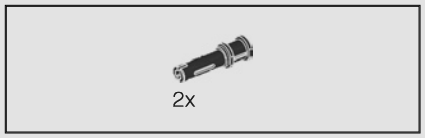
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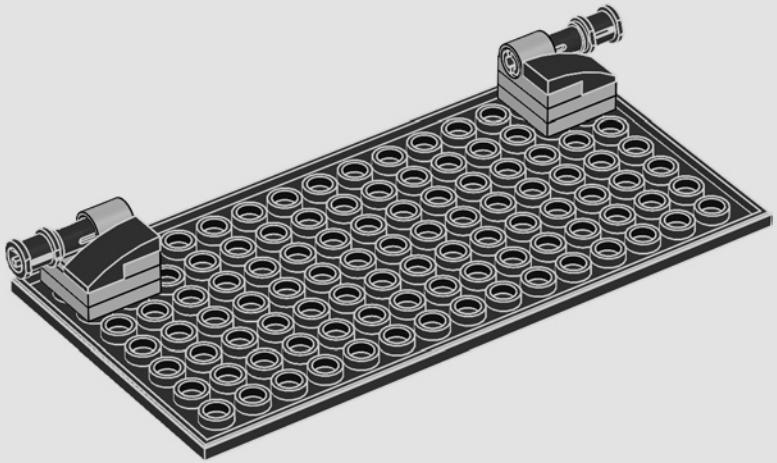

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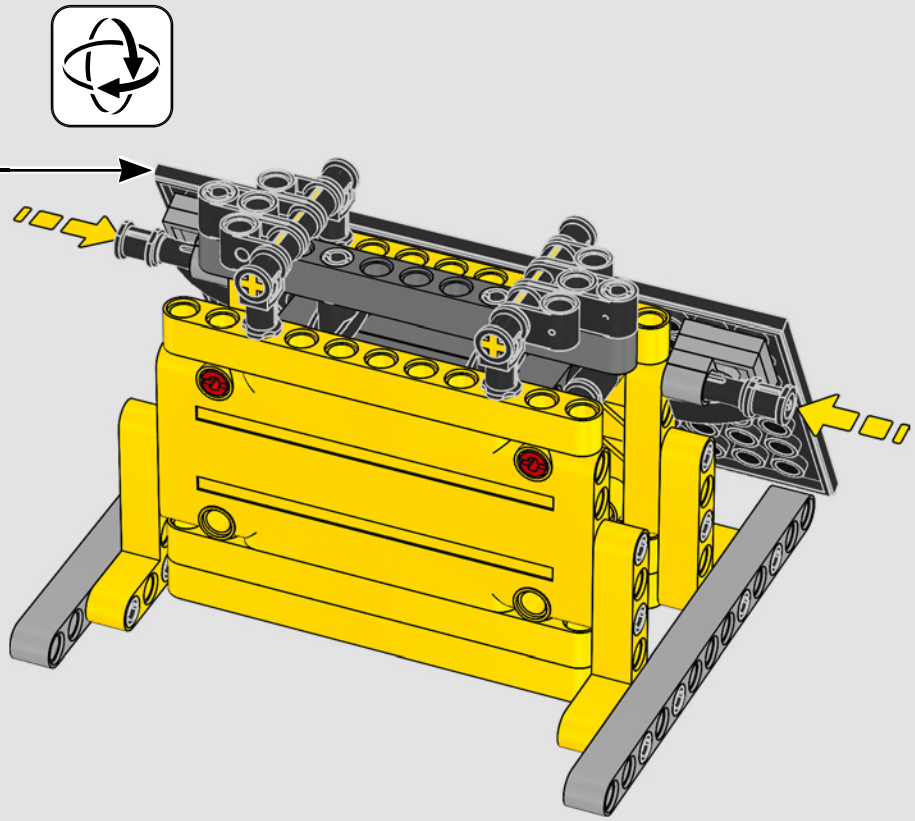


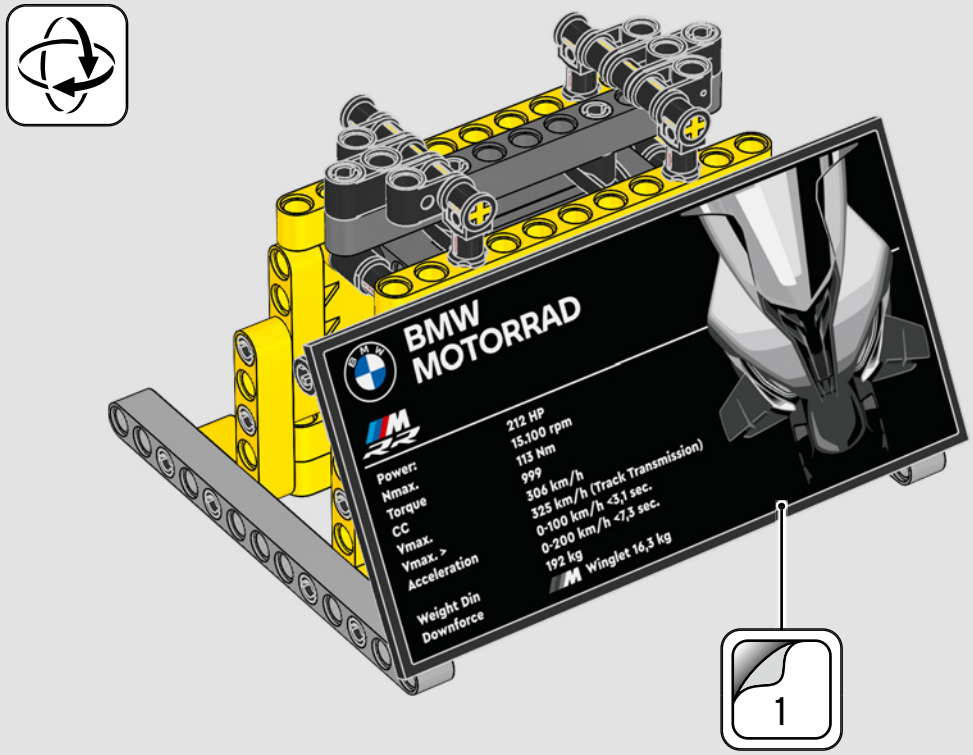


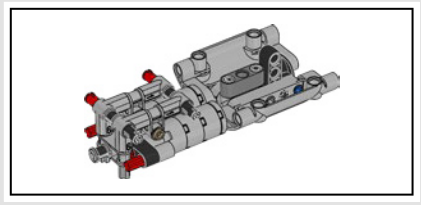
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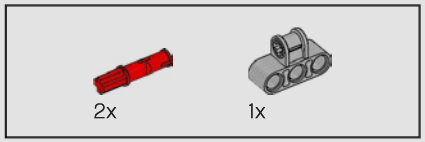


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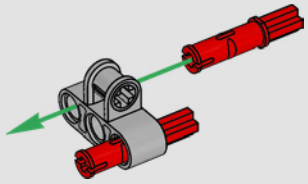


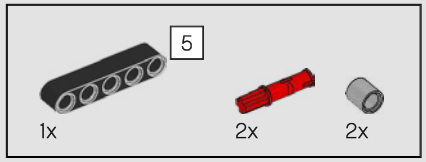

BMW
MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.100 rpm
113 Nm
999
306 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
192 kg
M winglet 16,3 kg
1



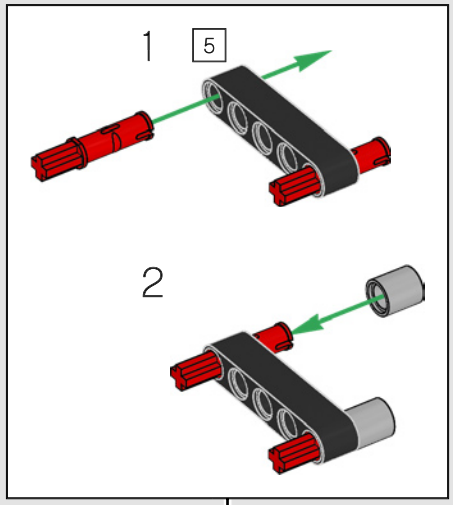


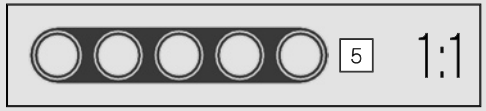
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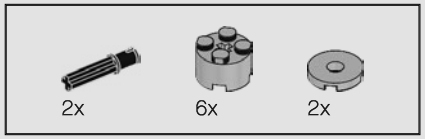




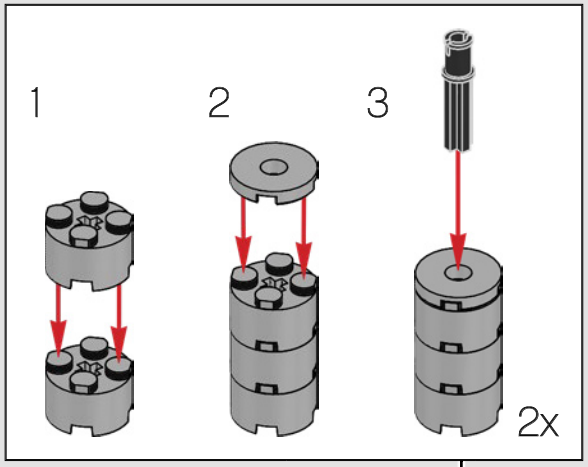
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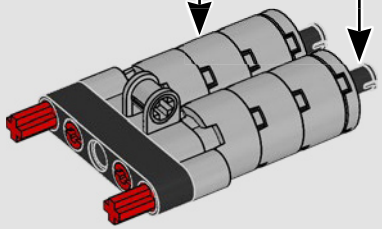


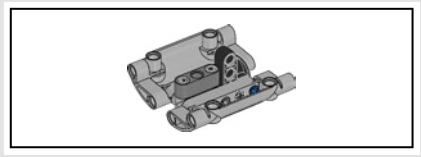


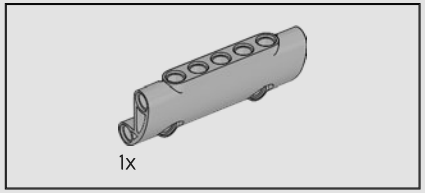


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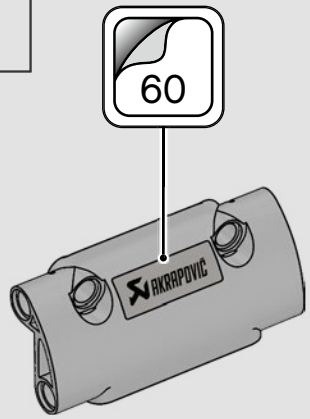


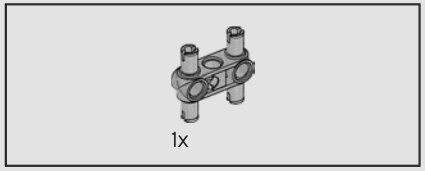




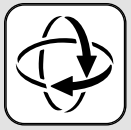


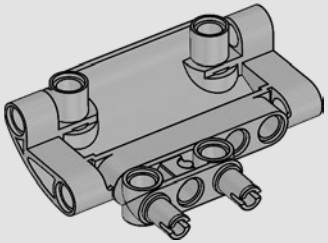
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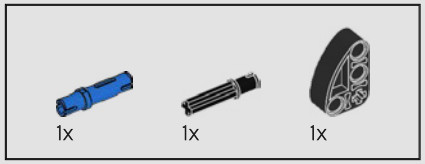




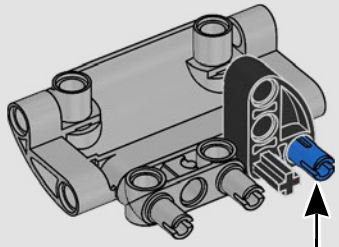
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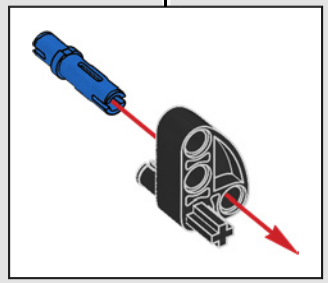


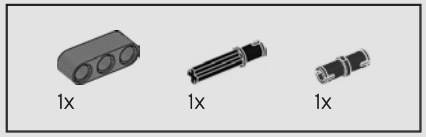




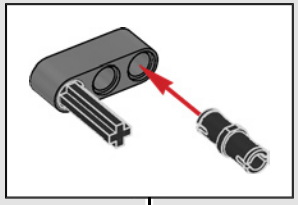
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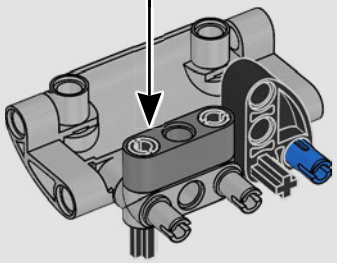


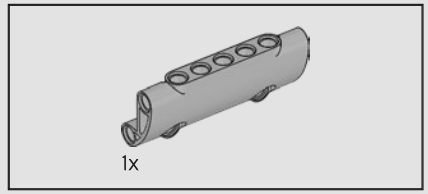




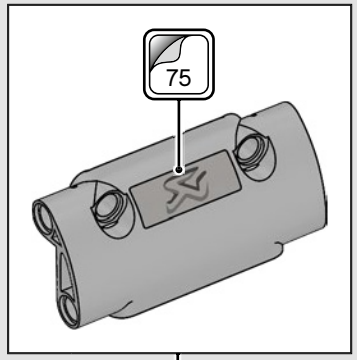
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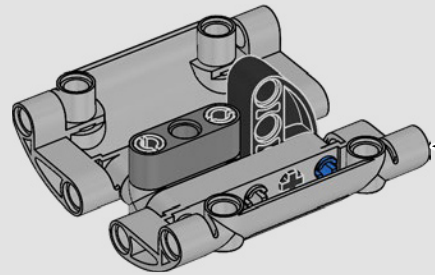




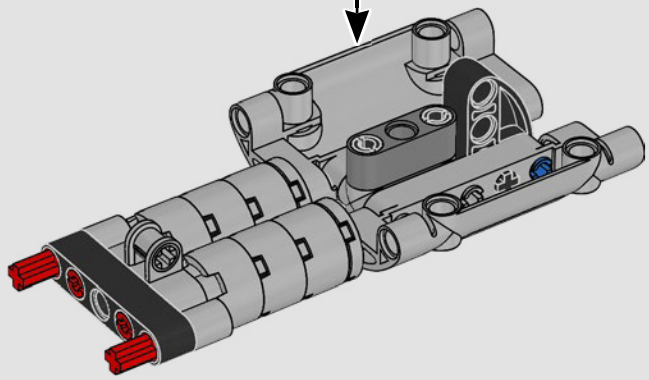


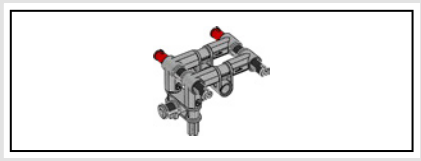
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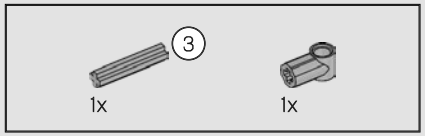




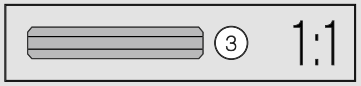
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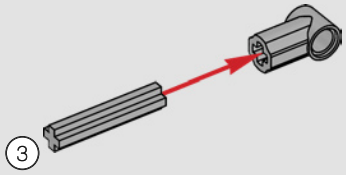


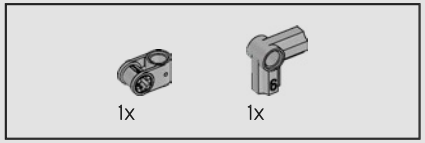




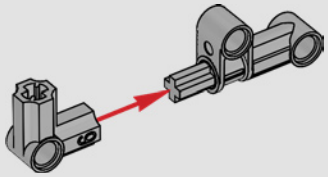
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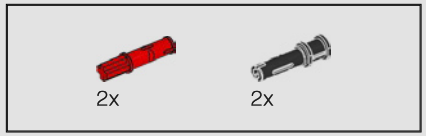




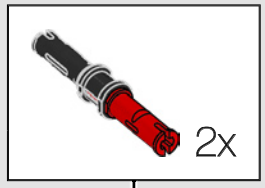


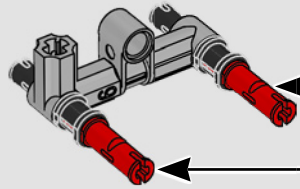
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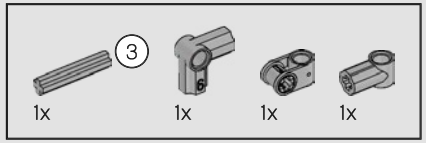




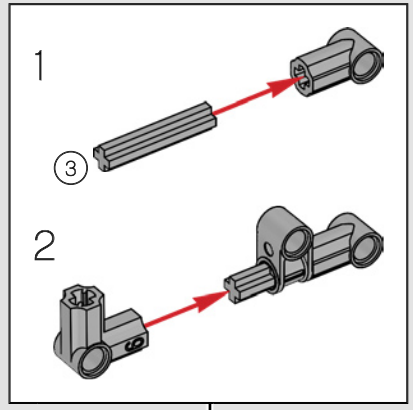
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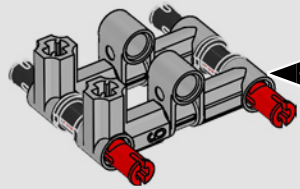


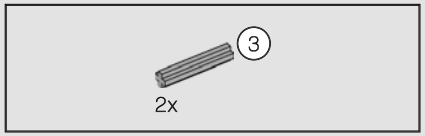


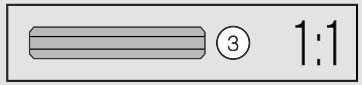


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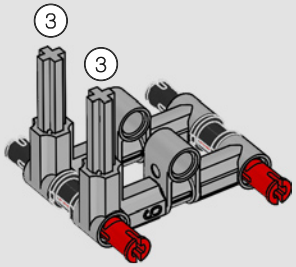


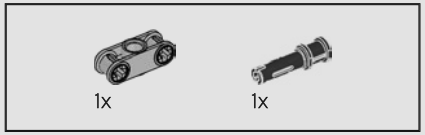




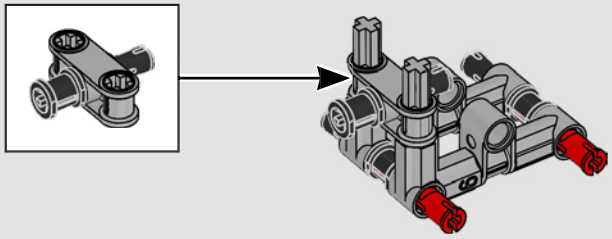


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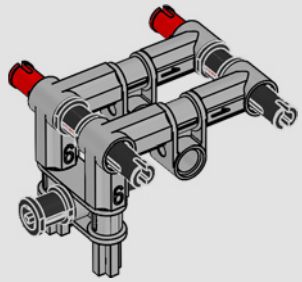


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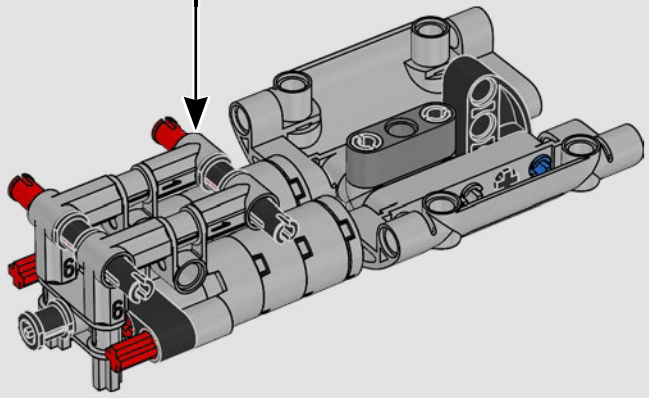


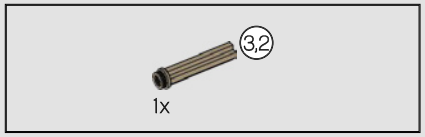
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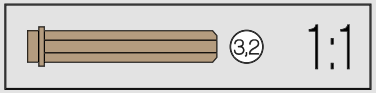




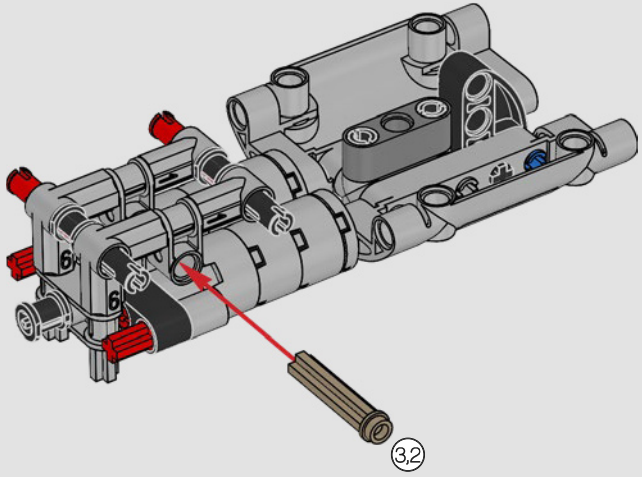
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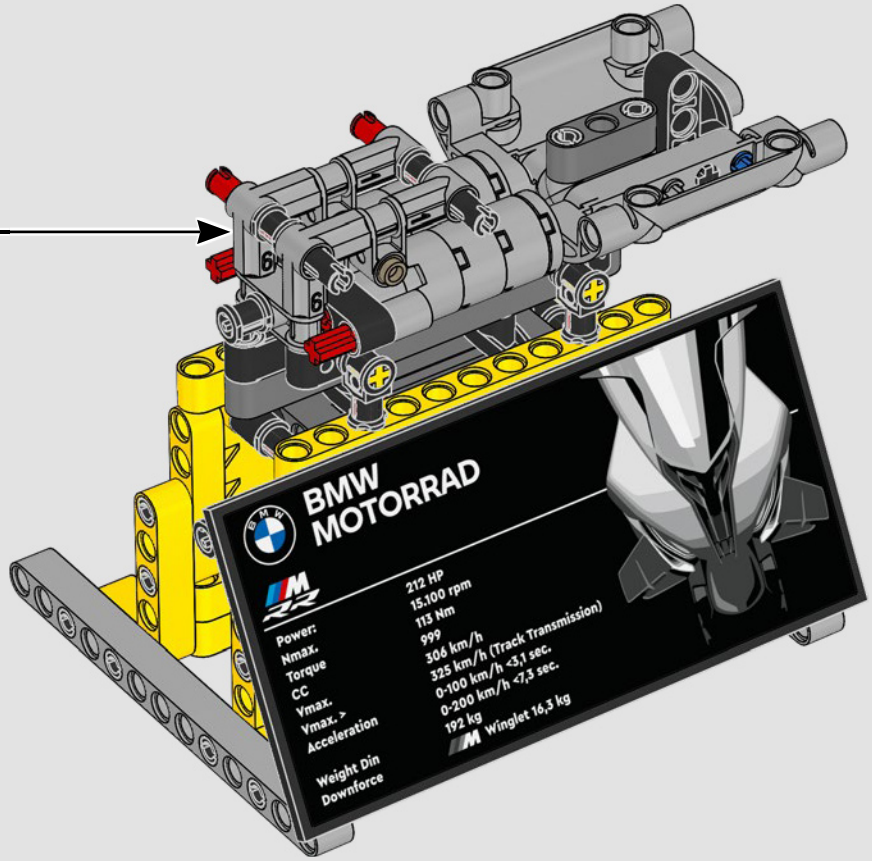

3,2
1x

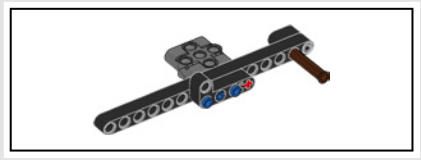

3,2
1:1

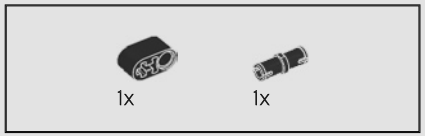
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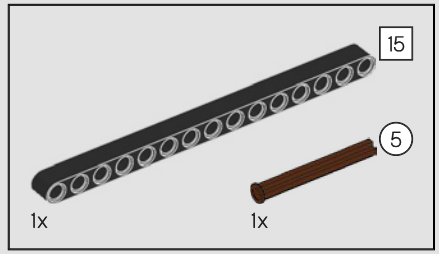
208


BMW
MOTORRAD
212 HP
15.100 rpm
113 Nm
999
306 km/h
325 km/h <3,1 sec.
0-100 km/h <7,3 sec.
0-200 km/h <7,3 sec.
192 kg
Winglet 16,3 kg
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce

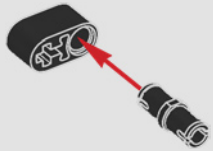


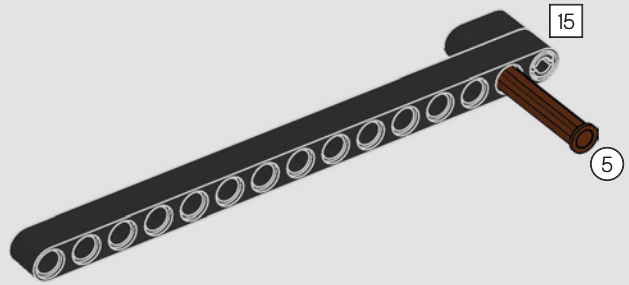


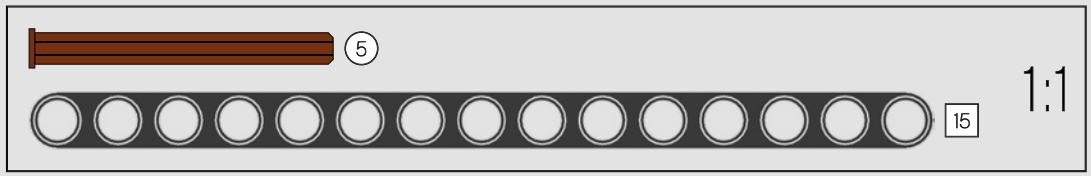
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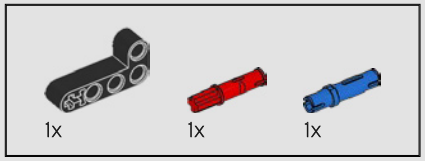


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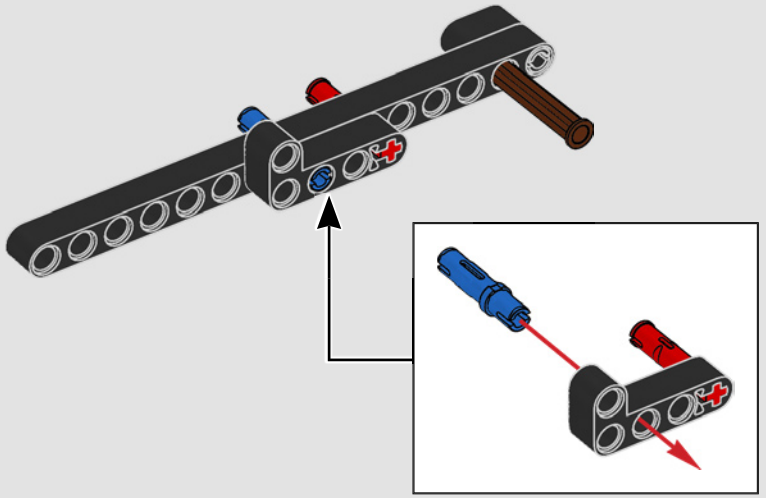


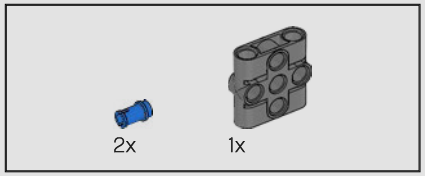




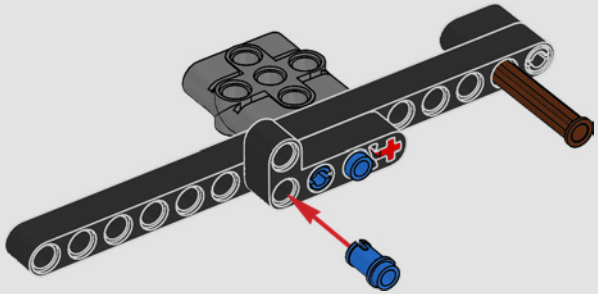

1x
1x
1x

211

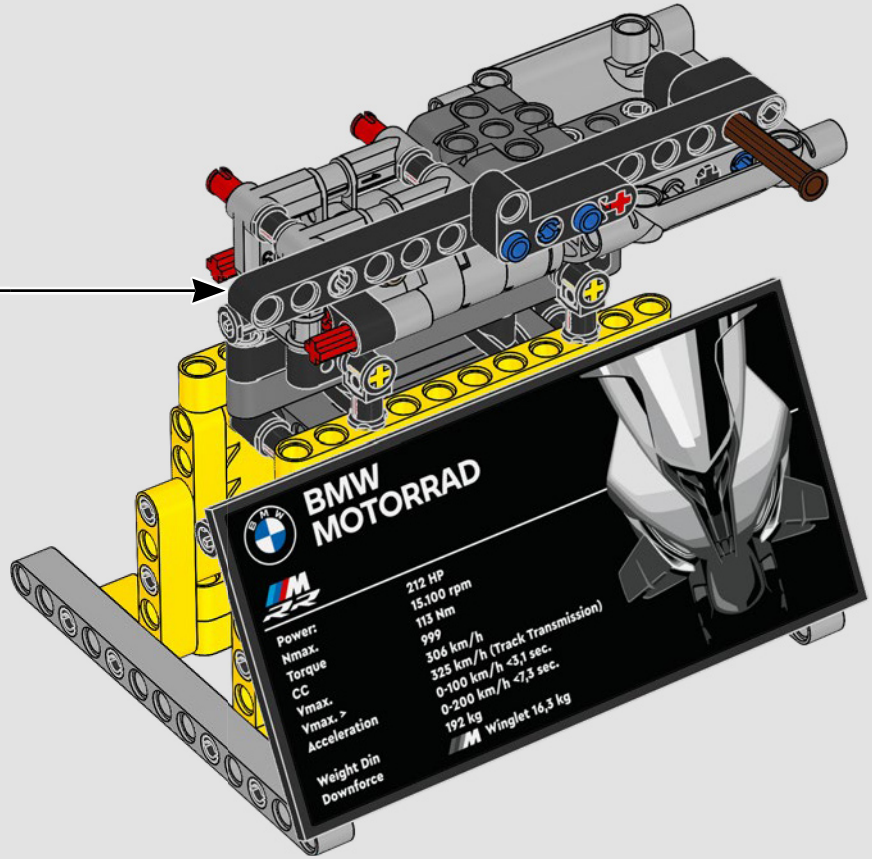


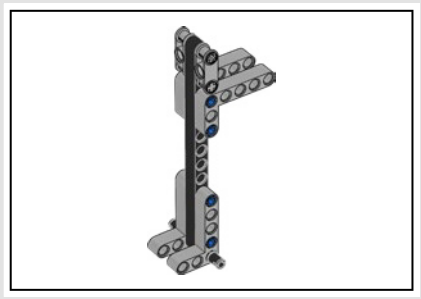

2x
1x

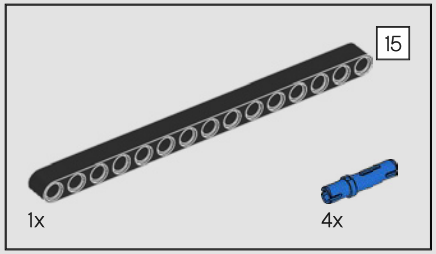
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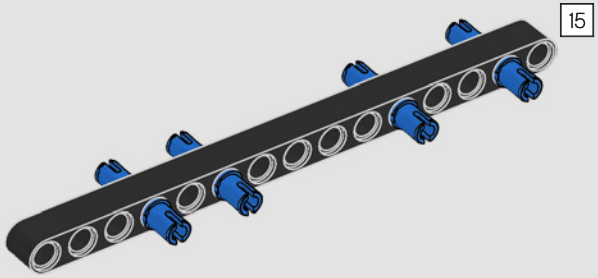
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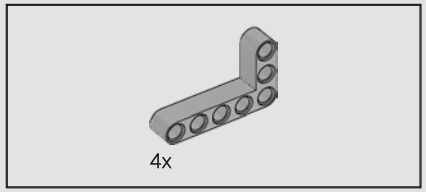

BMW
MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.100 rpm
113 Nm
999
306 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
192 kg
Winglet 16,3 kg



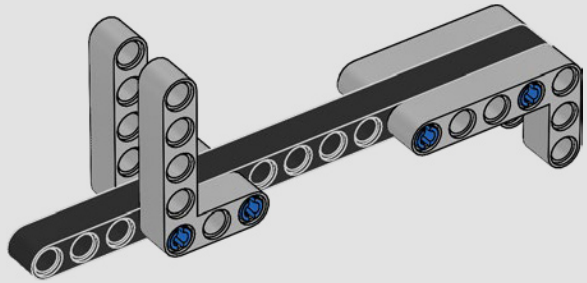


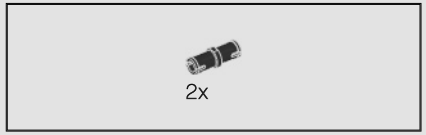
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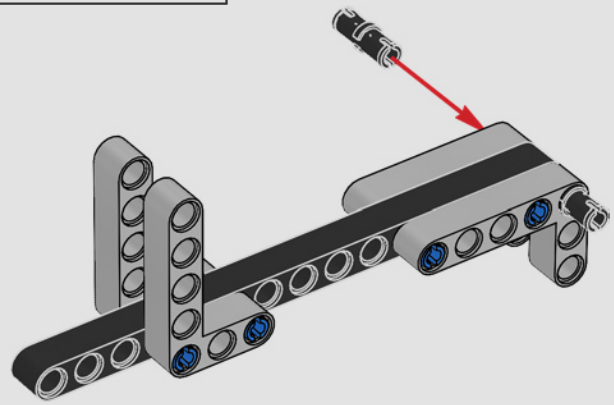


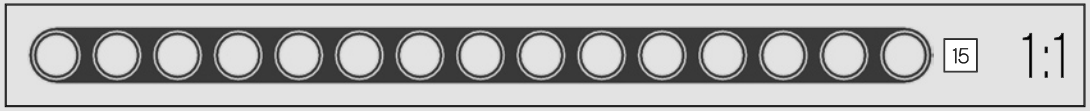
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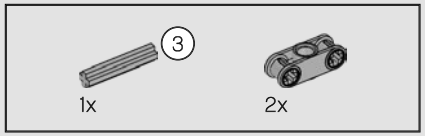


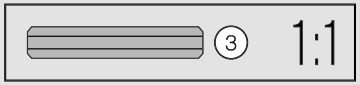


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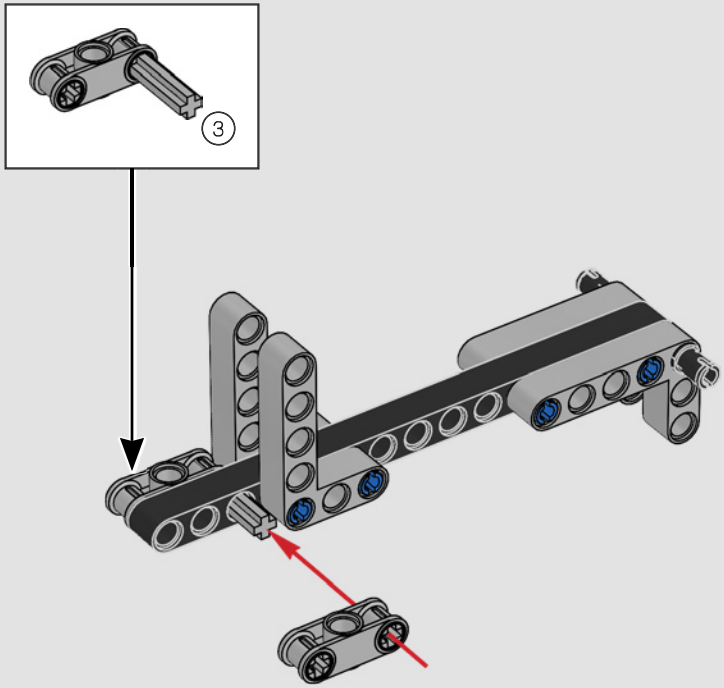




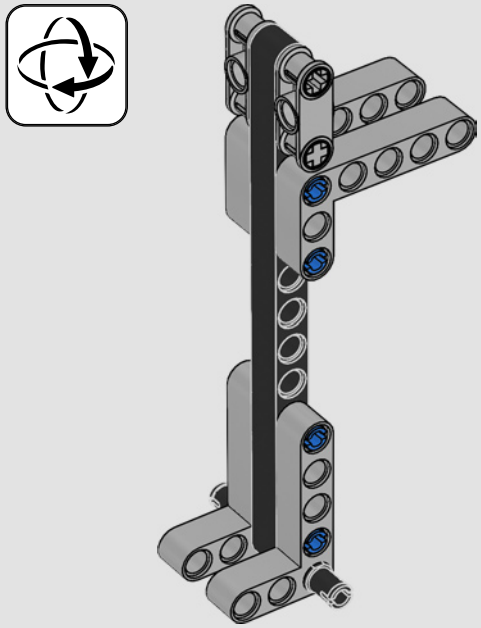




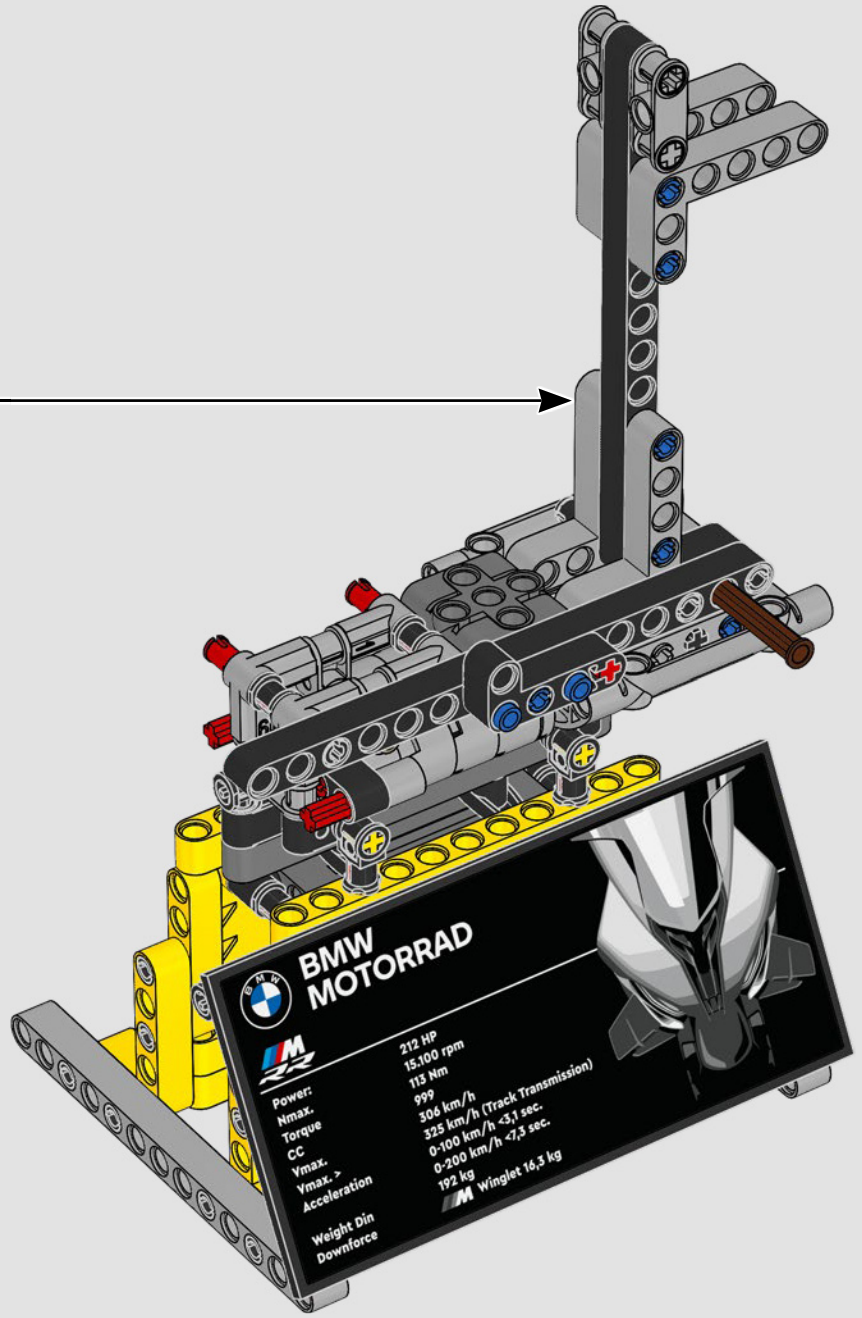
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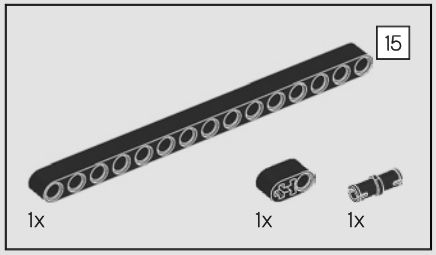


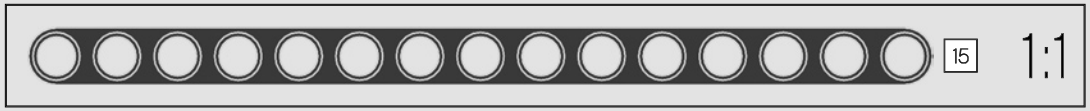
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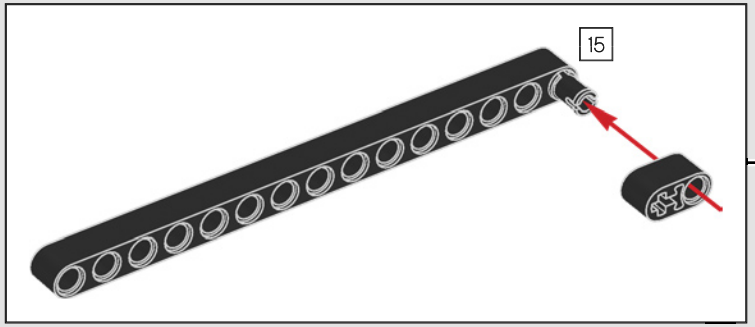
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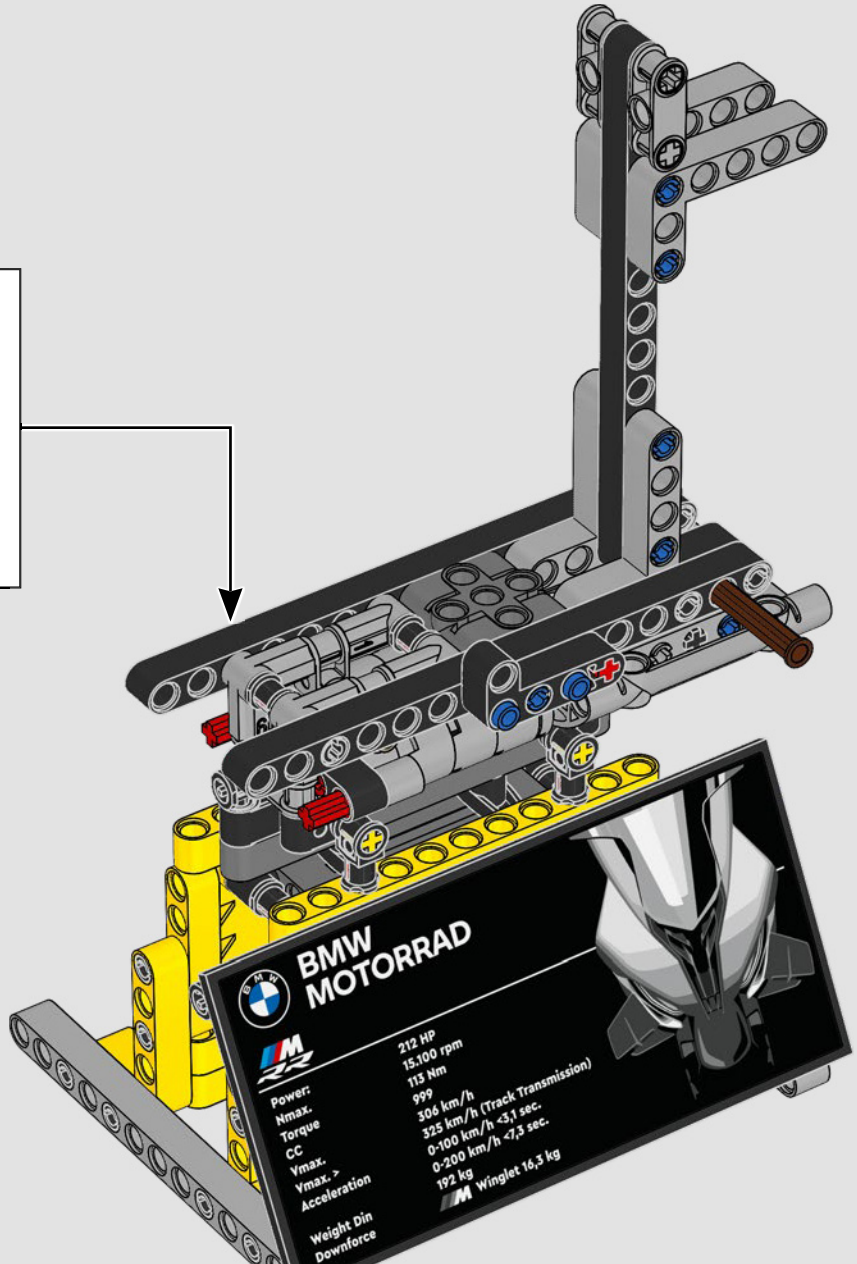

BMW
MOTORRAD
M
RR
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.100 rpm
113 Nm
999
306 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
192 kg
M Winglet 16,3 kg


15
1x
1x
1x

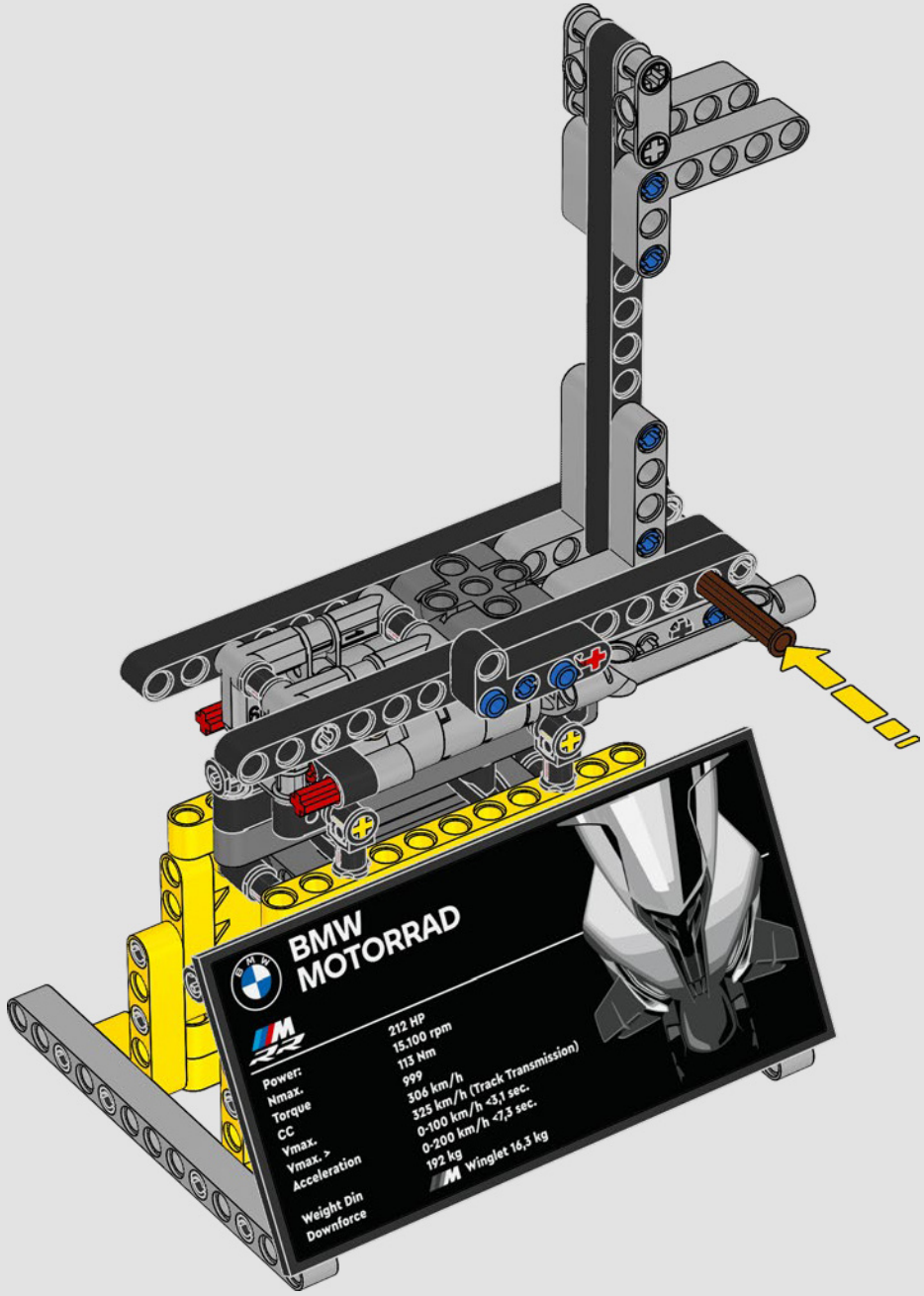

15
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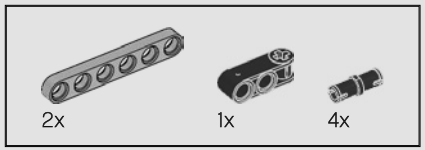
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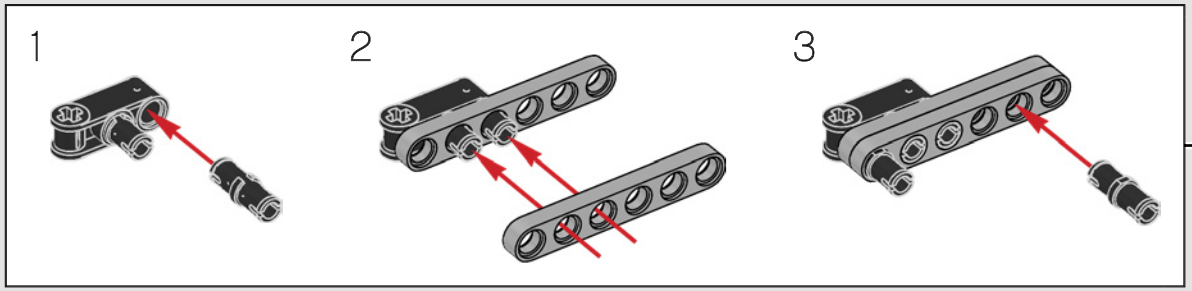

BMW
MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.100 rpm
113 Nm
999
306 km/h
325 km/h <3,1 sec.
0-100 km/h <7,3 sec.
0-200 km/h <7,3 sec.
192 kg
Winglet 16,3 kg

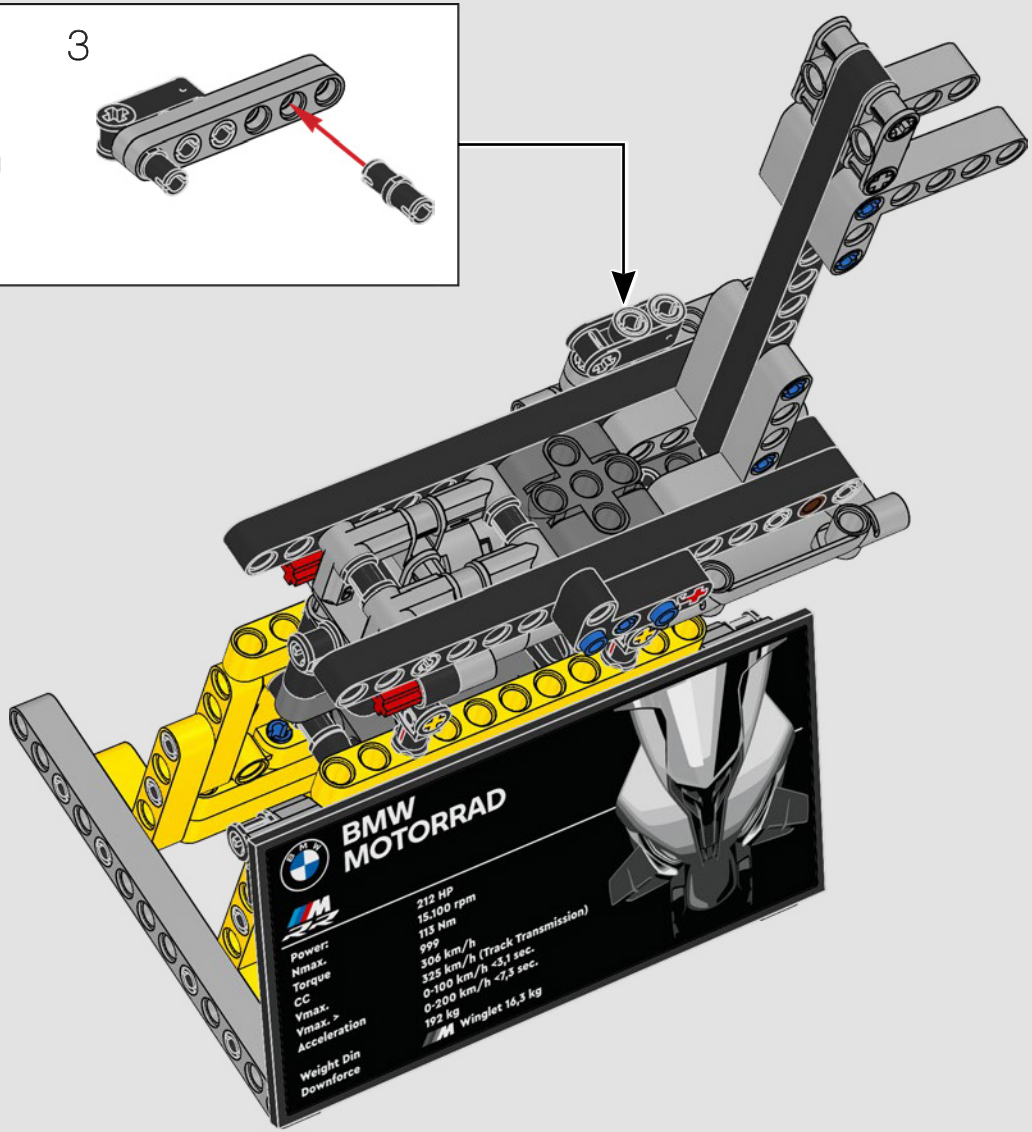
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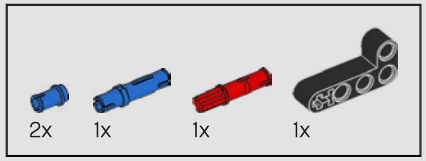

BMW
MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.100 rpm
113 Nm
999
306 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
192 kg
M Winglet 16,3 kg


2x
1x
4x

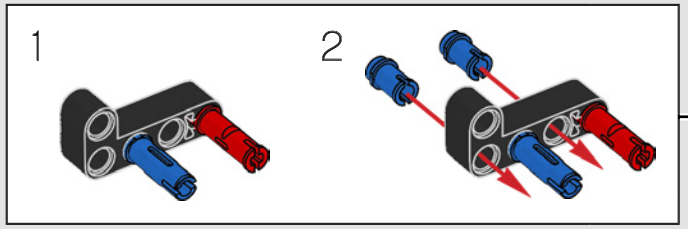
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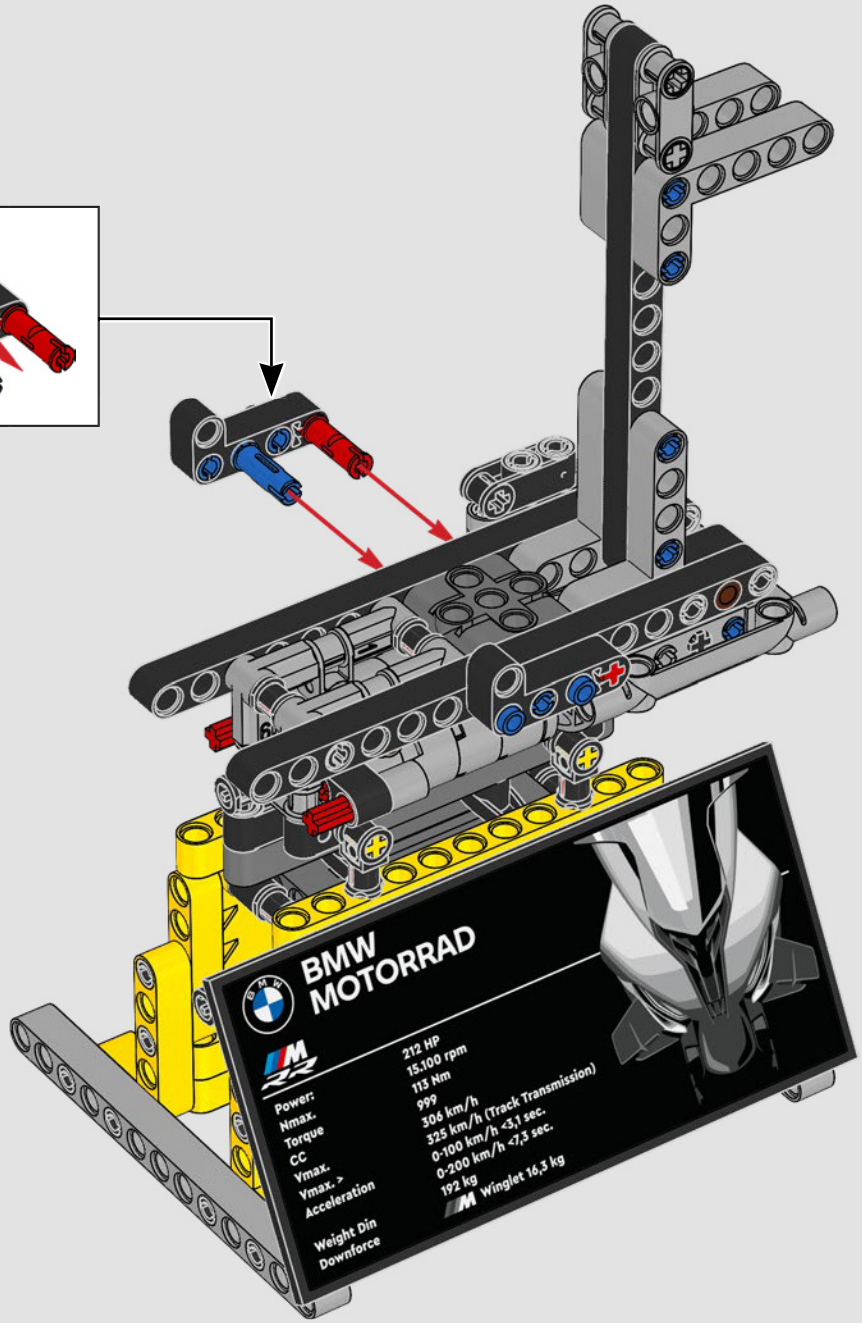

1
2
3

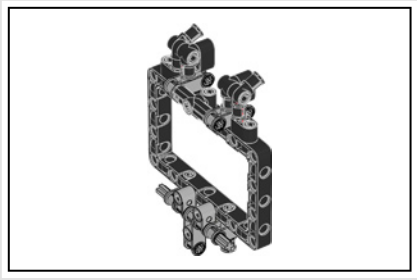

BMW
MOTORRAD
Power:
212 HP
Nmax.
15.100 rpm
Torque
113 Nm
CC
999
Vmax.
306 km/h
Vmax. >
325 km/h (Track Transmission)
Acceleration
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
Weight Din
192 kg
Downforce
M Winglet 16,3 kg

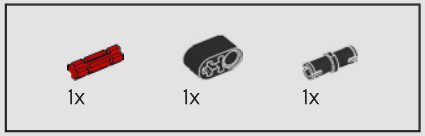

2x
1x
1x
1x

223

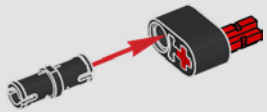

1
2

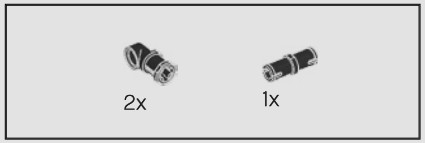

BMW
MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.100 rpm
113 Nm
999
306 km/h
325 km/h <3,1 sec.
0-100 km/h <7,3 sec.
0-200 km/h <7,3 sec.
192 kg
Winglet 16,3 kg



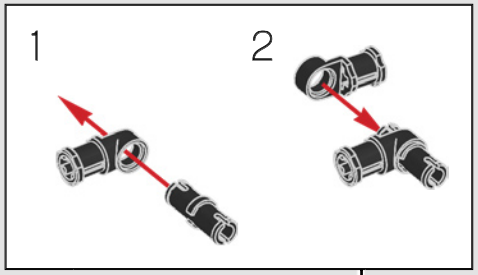


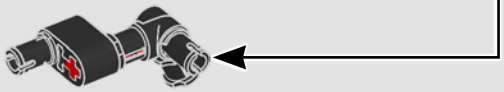
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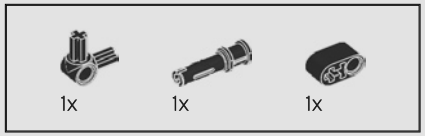




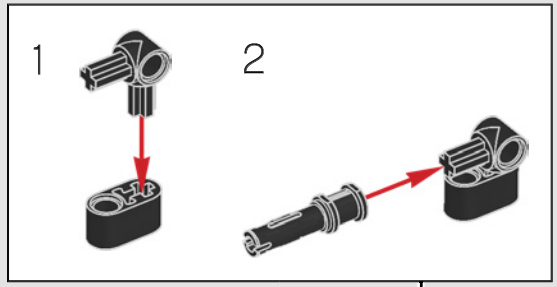
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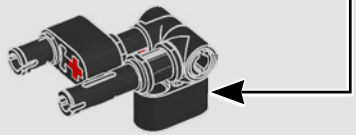


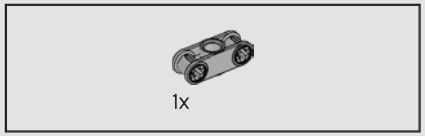




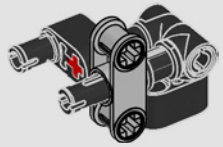
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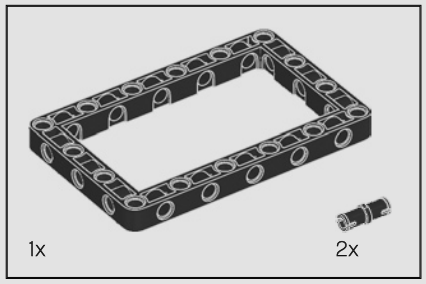




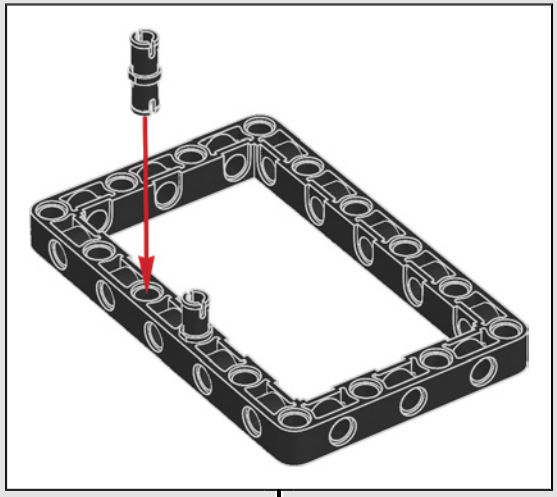


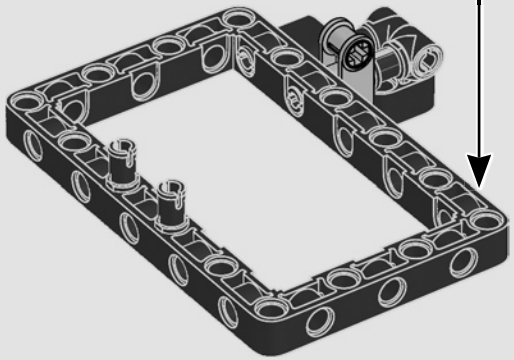
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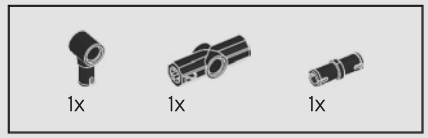




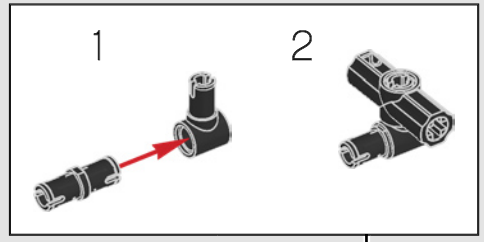
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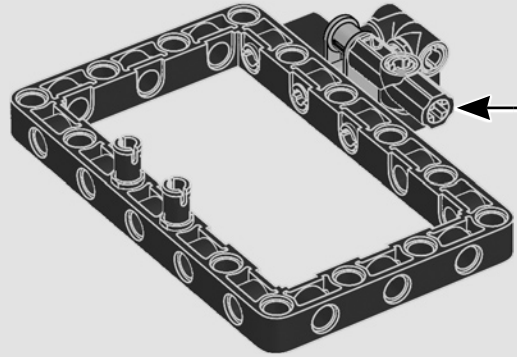






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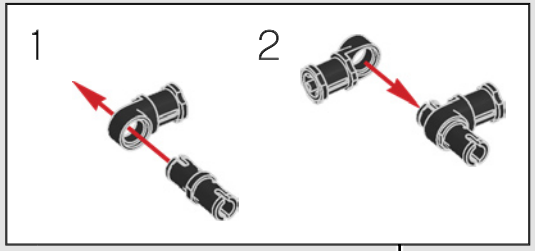


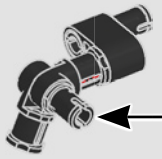
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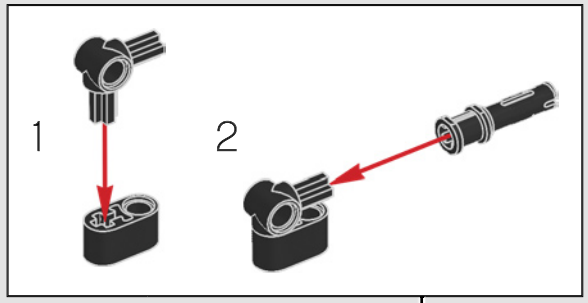
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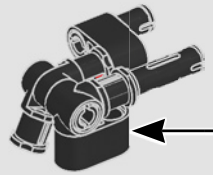






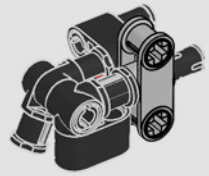
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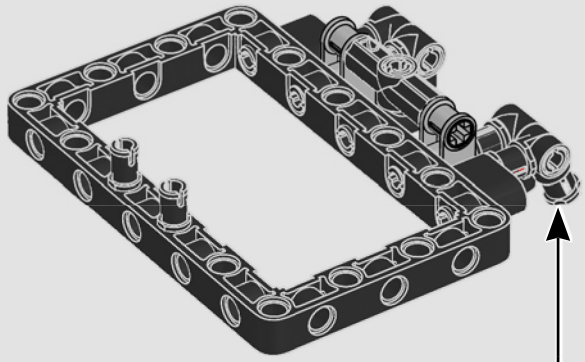


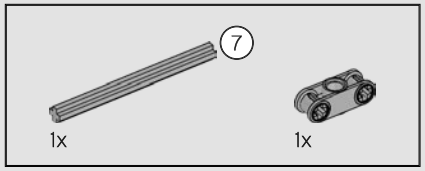


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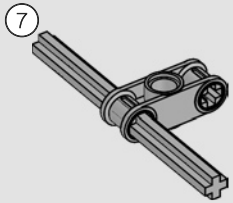


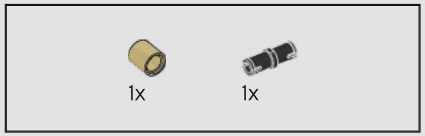
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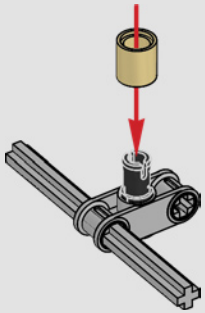


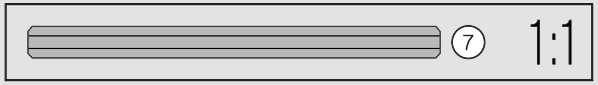
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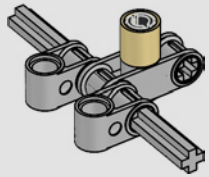
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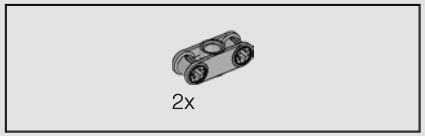




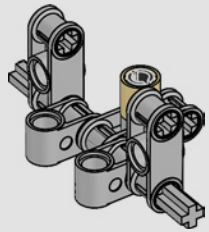


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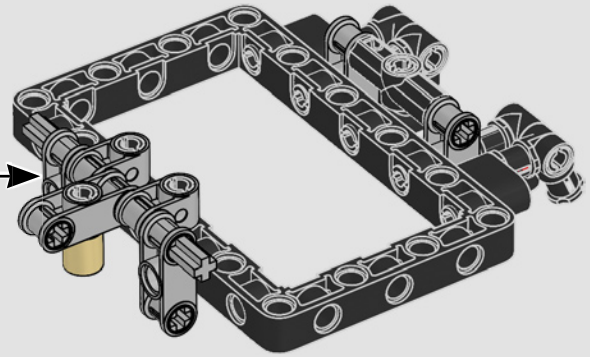


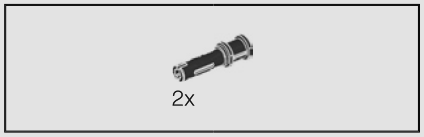


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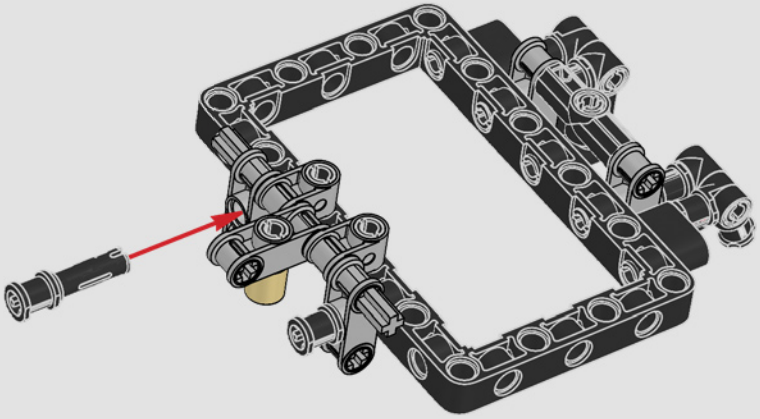


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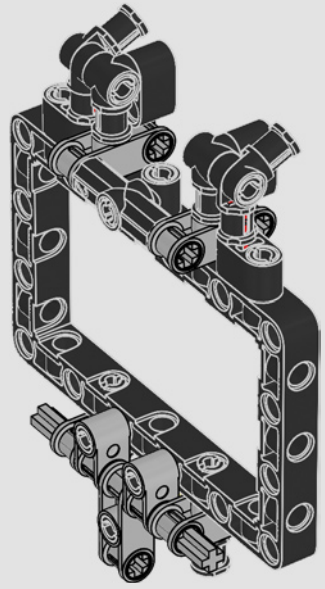


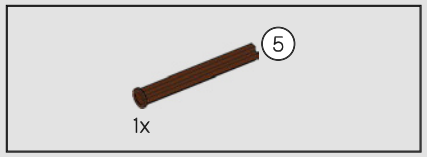
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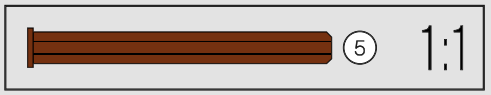


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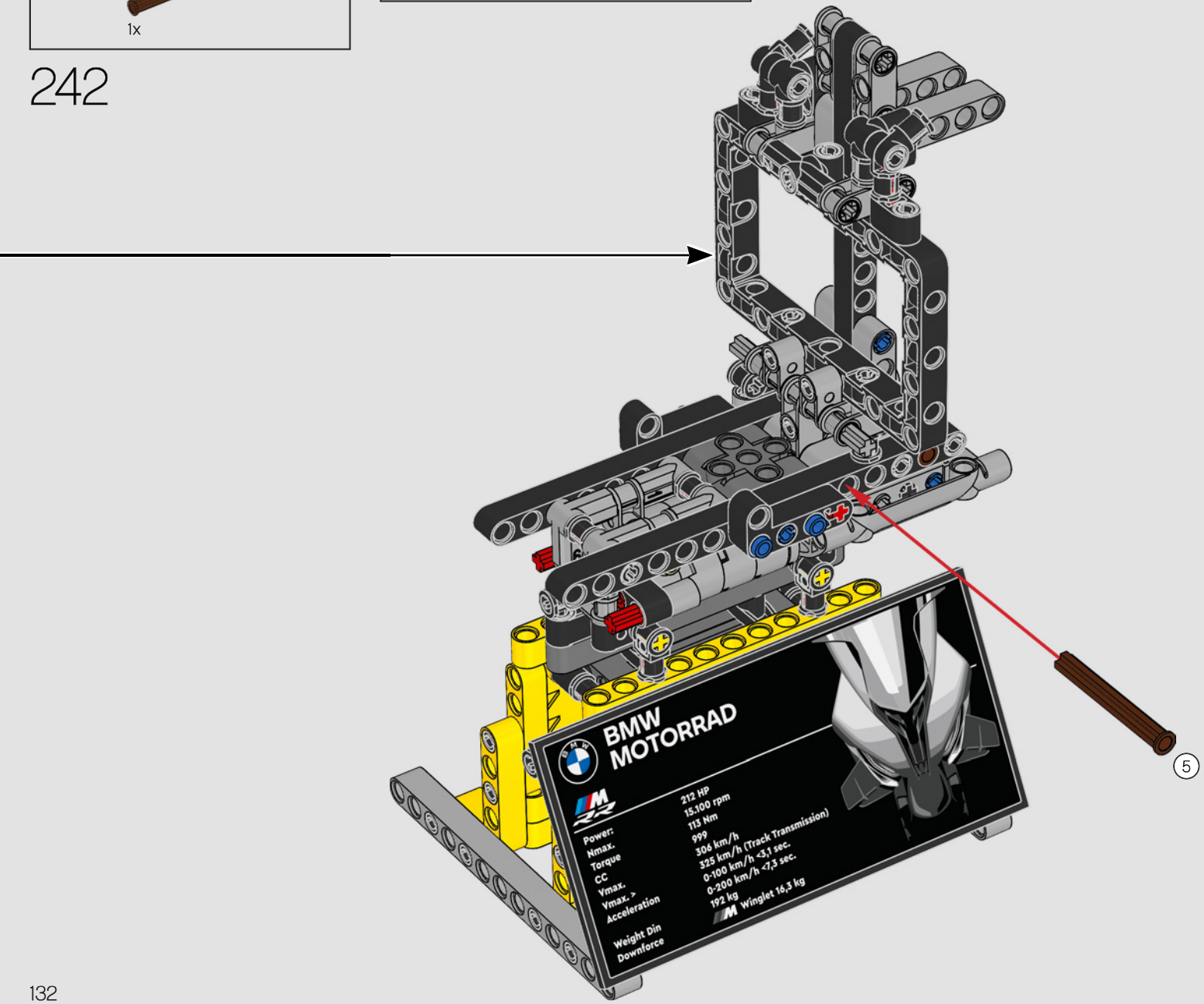


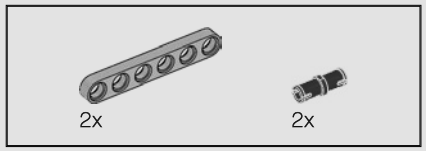



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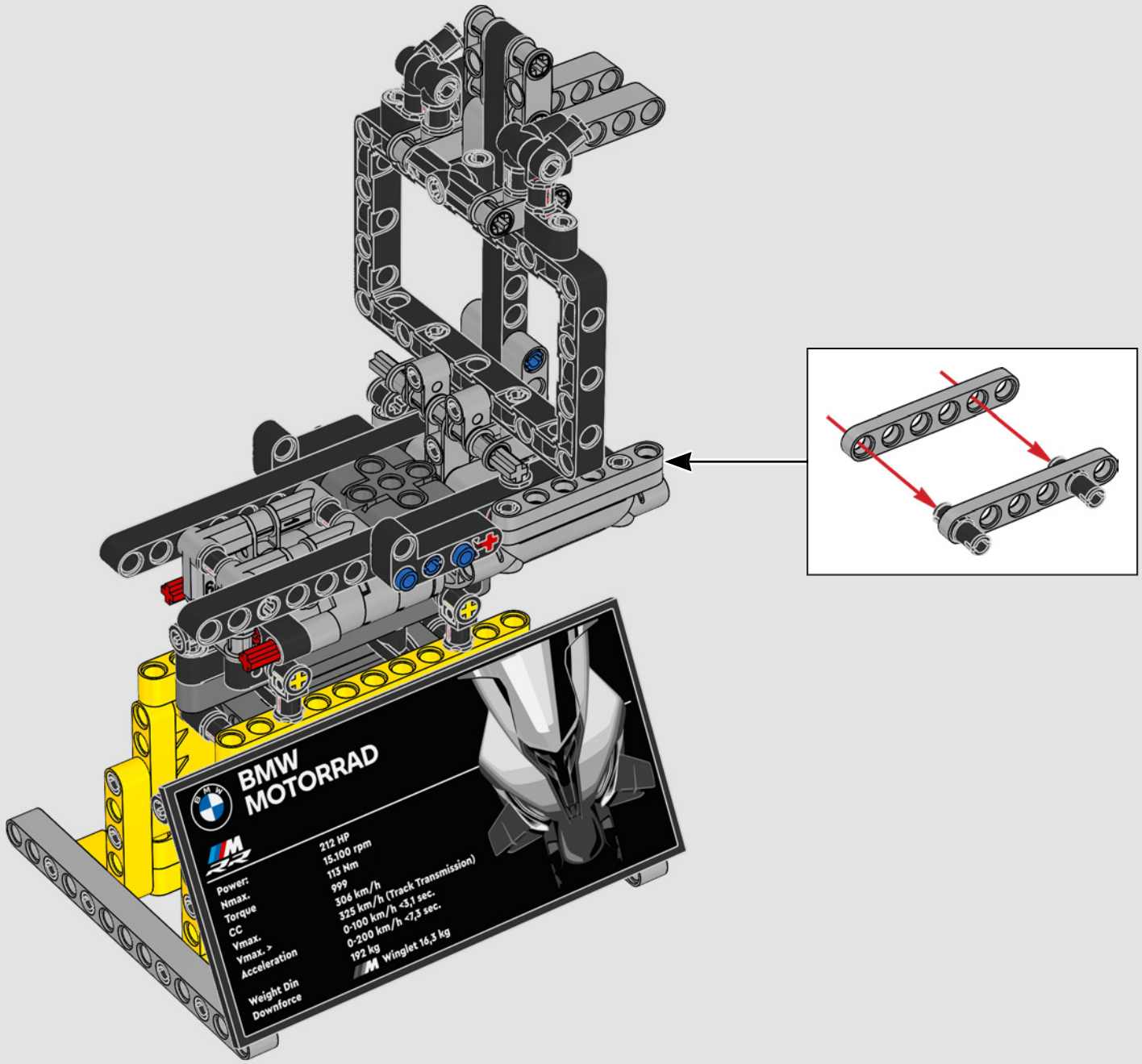

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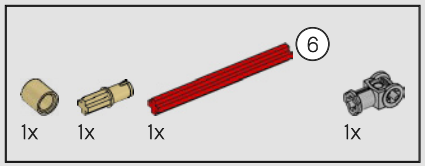
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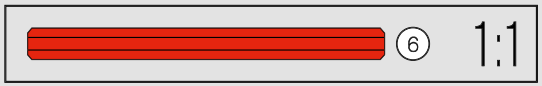

BMW
MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.100 rpm
113 Nm
999
306 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
192 kg
Winglet 16,3 kg
5

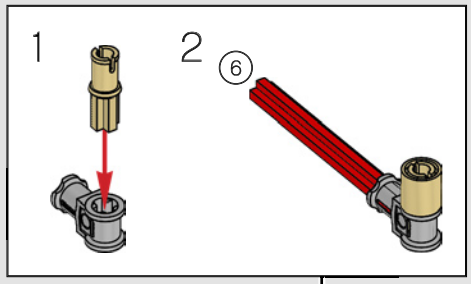

2x
2x

243


BMW
MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.100 rpm
113 Nm
999
306 km/h (Track Transmission)
325 km/h <3,1 sec.
0-100 km/h <7,3 sec.
0-200 km/h
192 kg
Winglet 16,3 kg

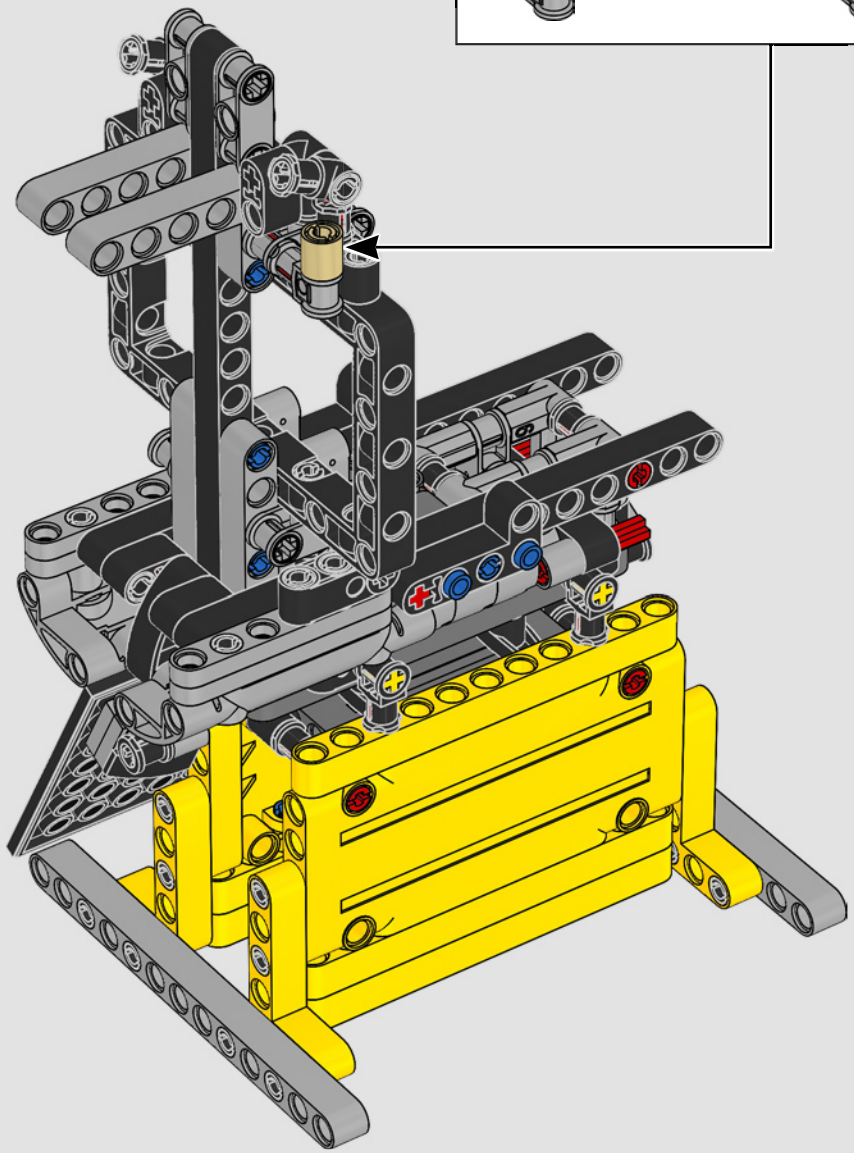


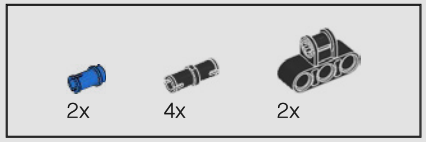




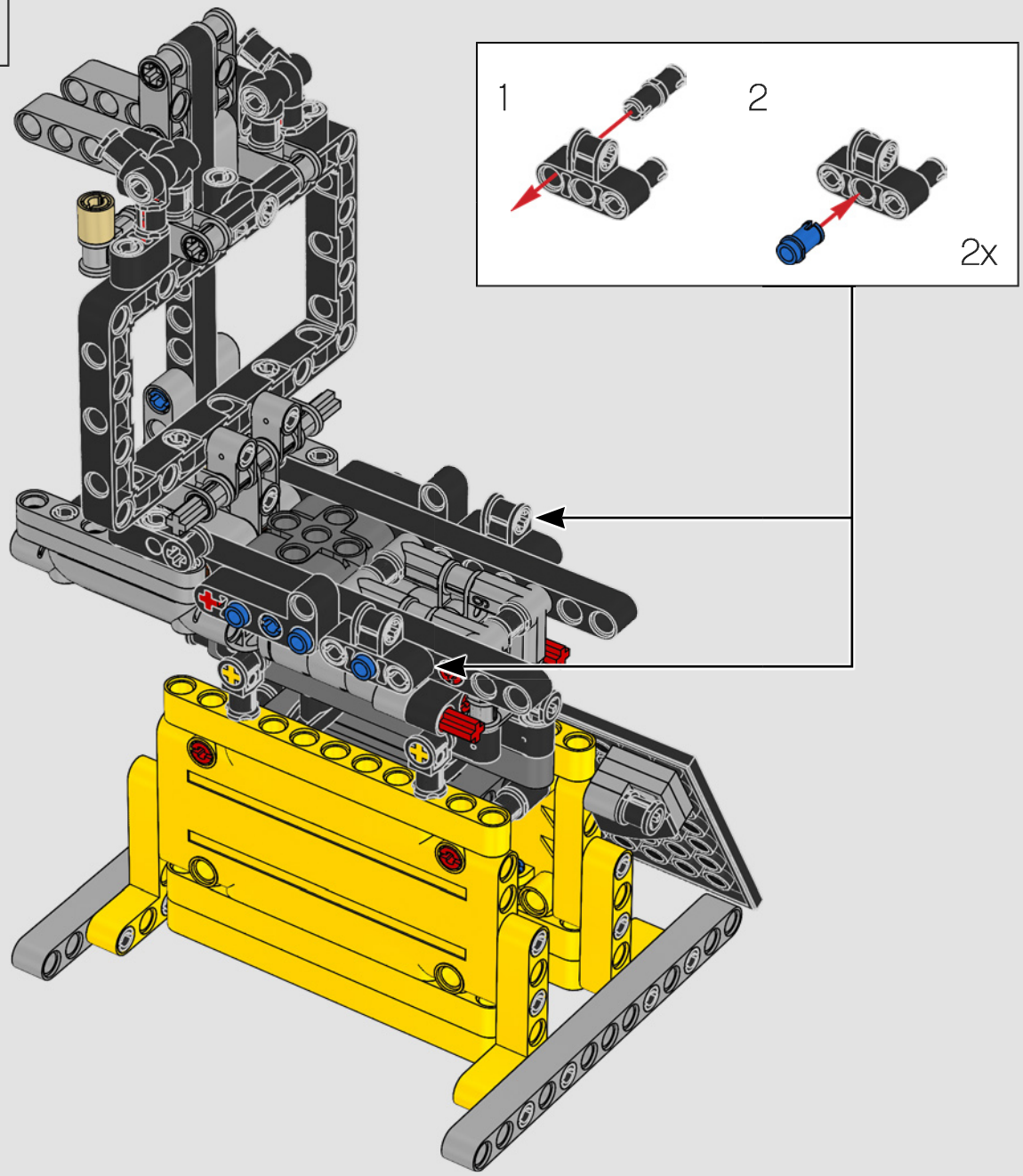
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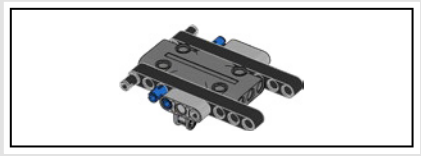


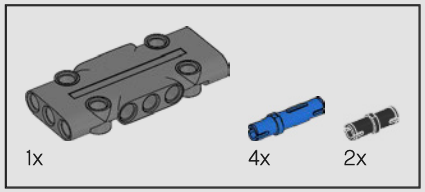




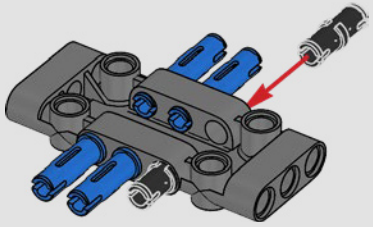
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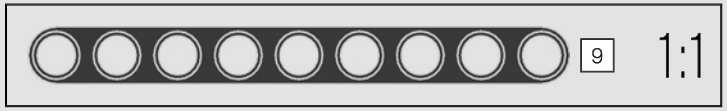


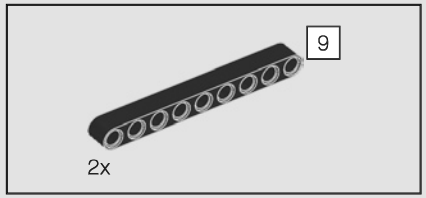




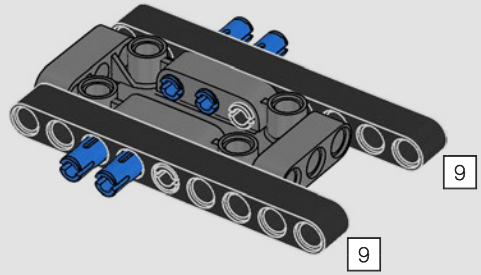
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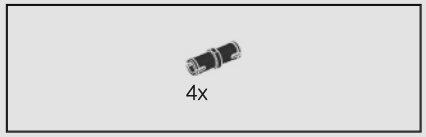




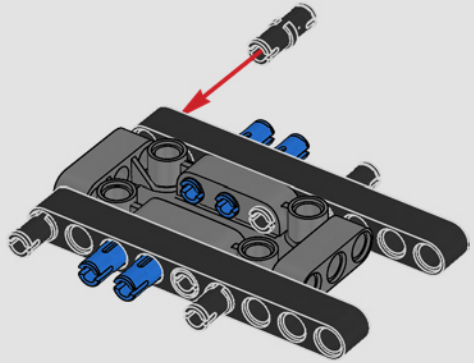


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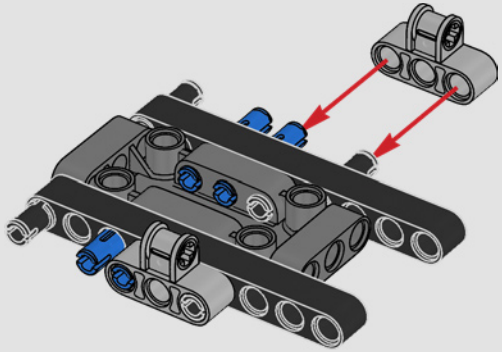


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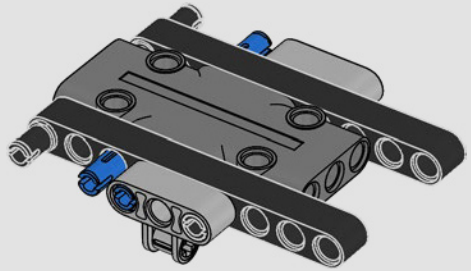


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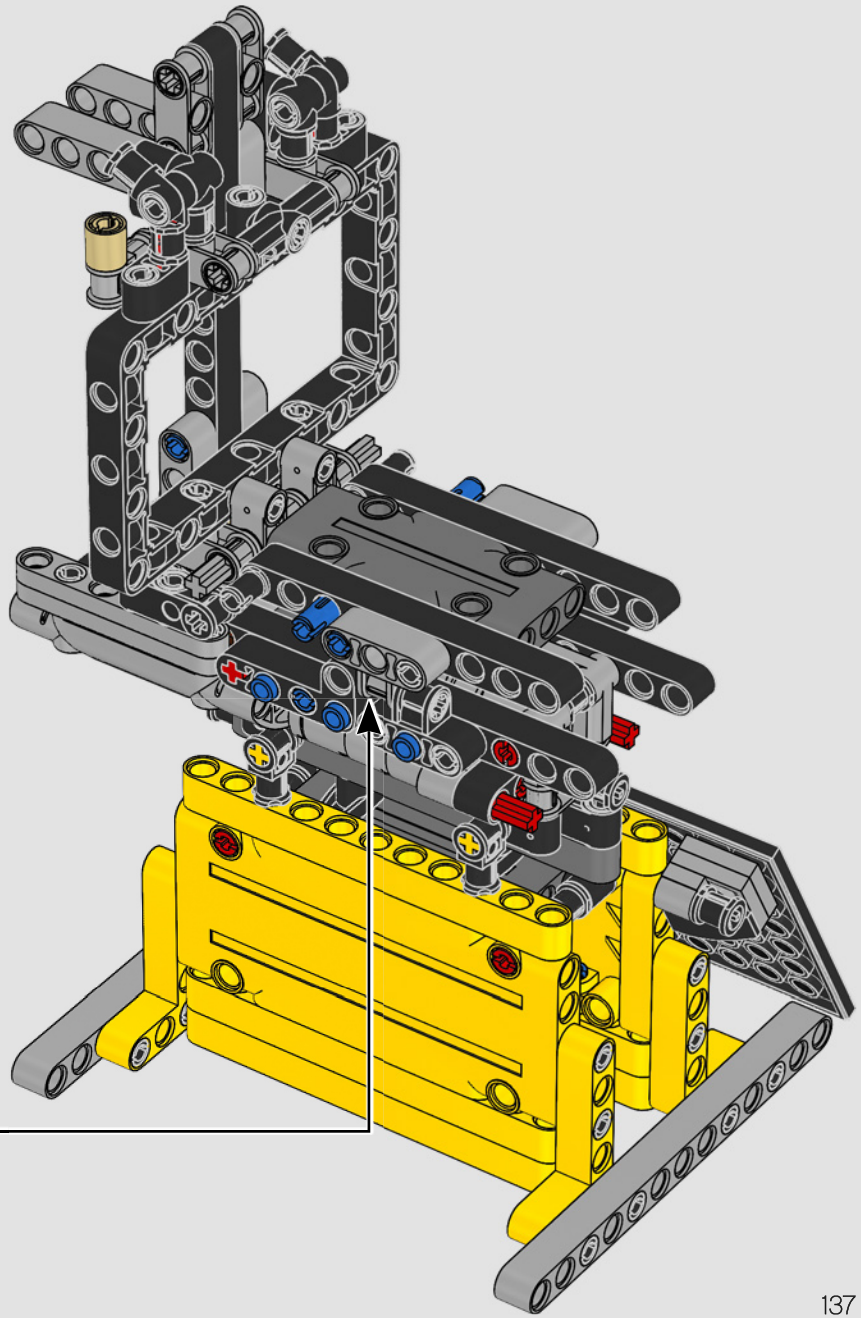


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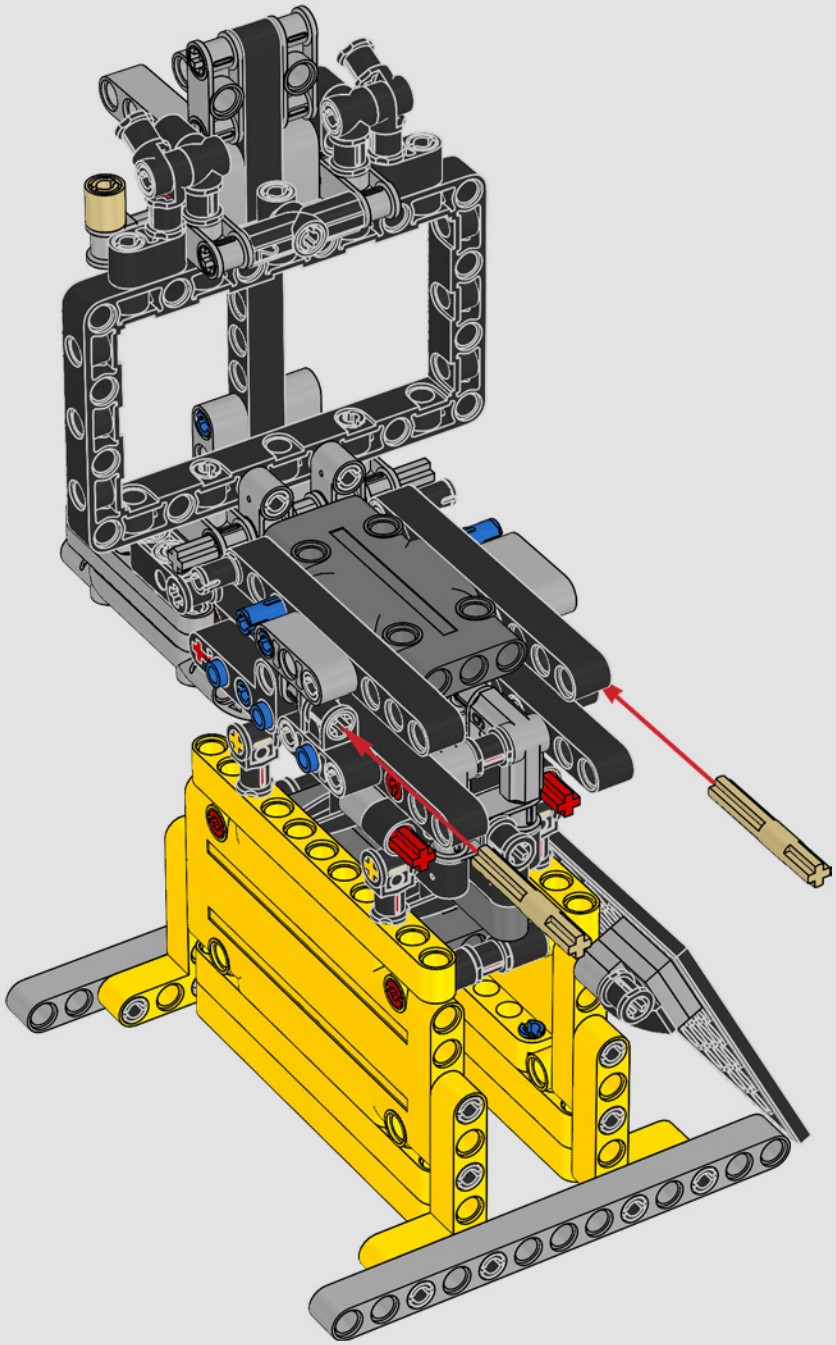
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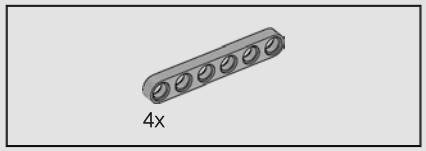




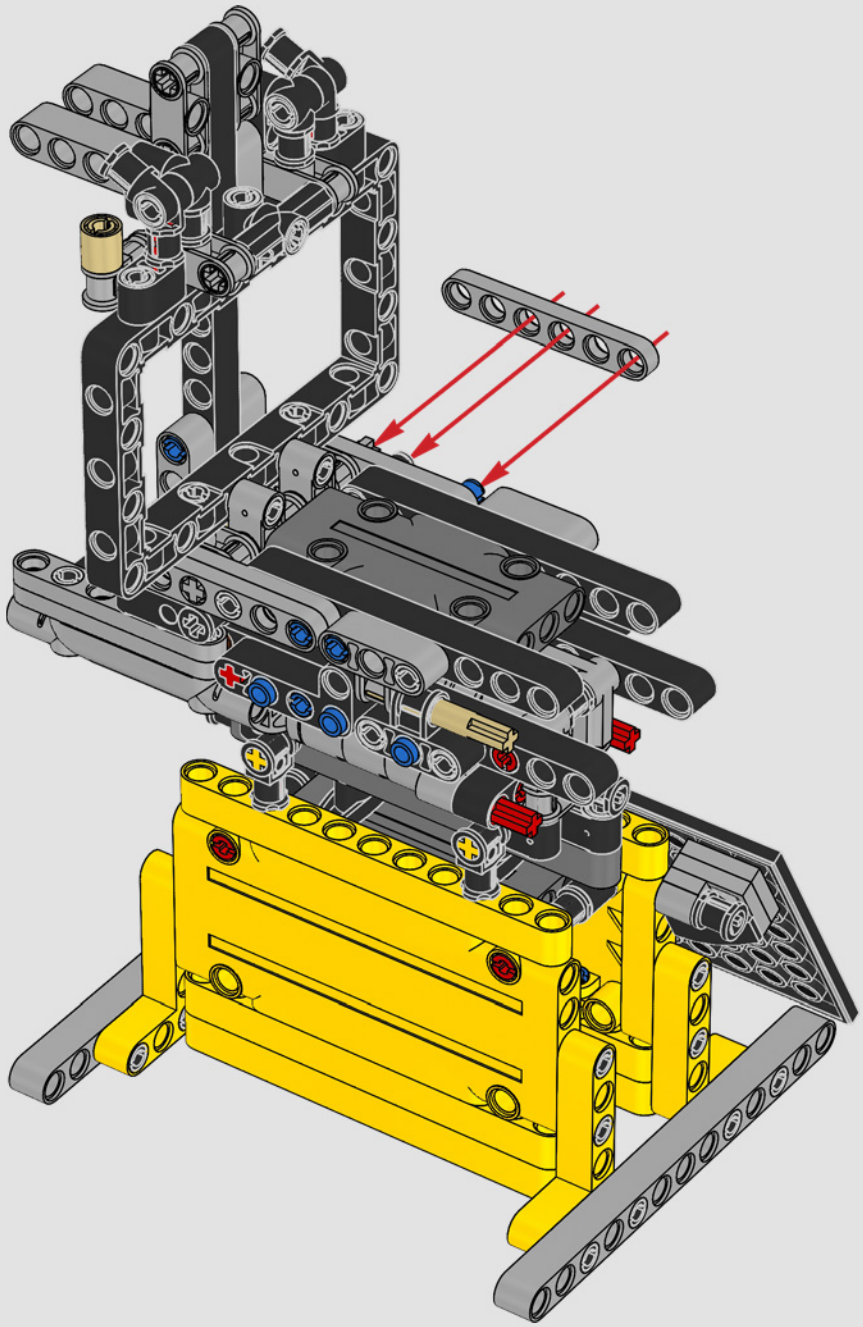
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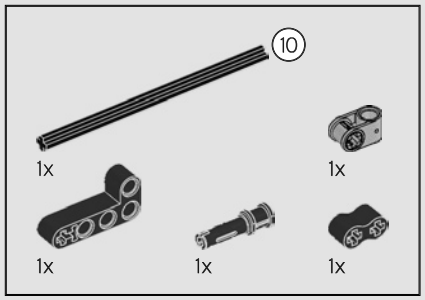
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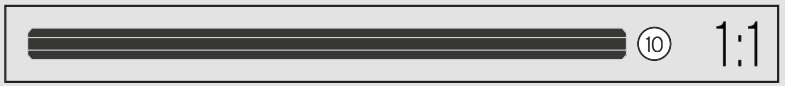




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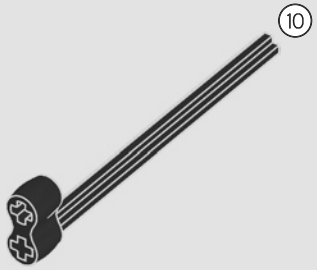




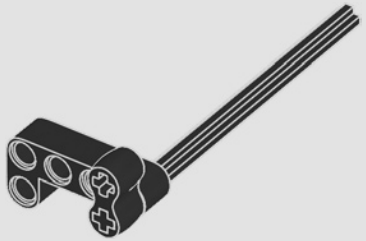


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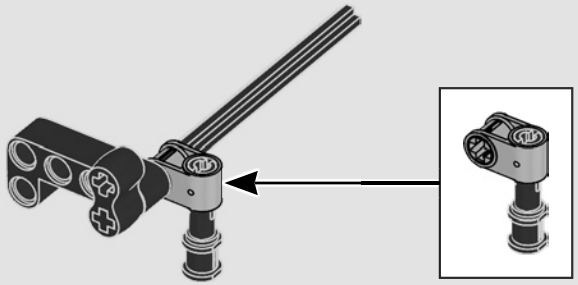
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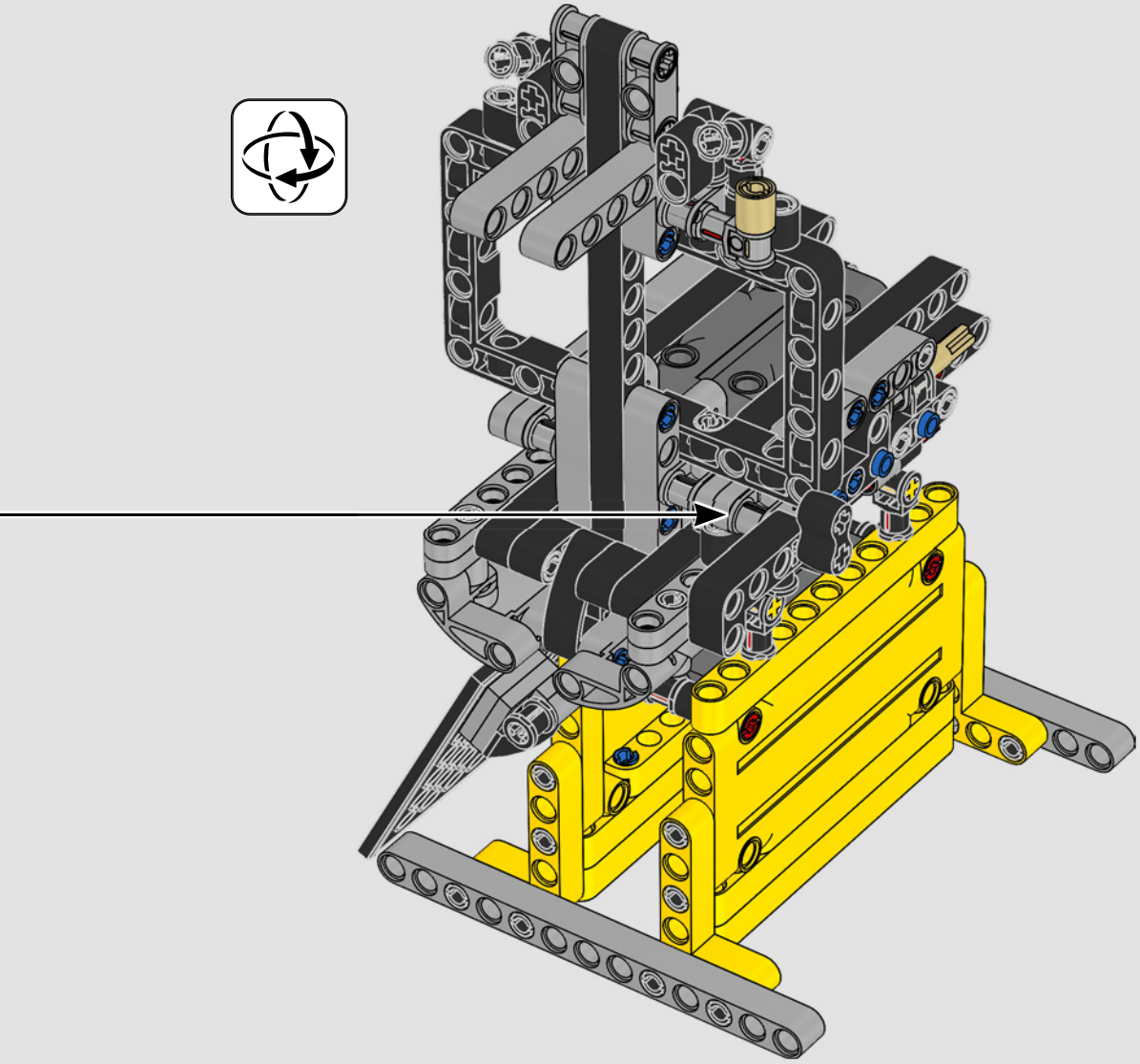


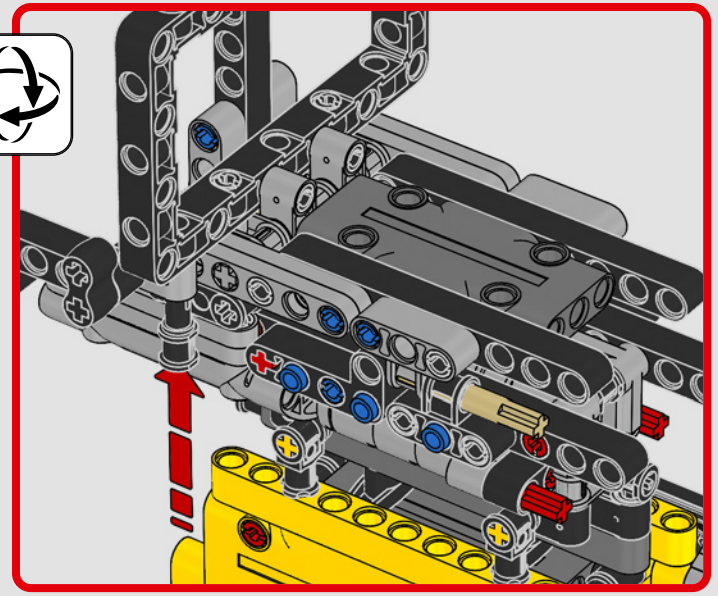
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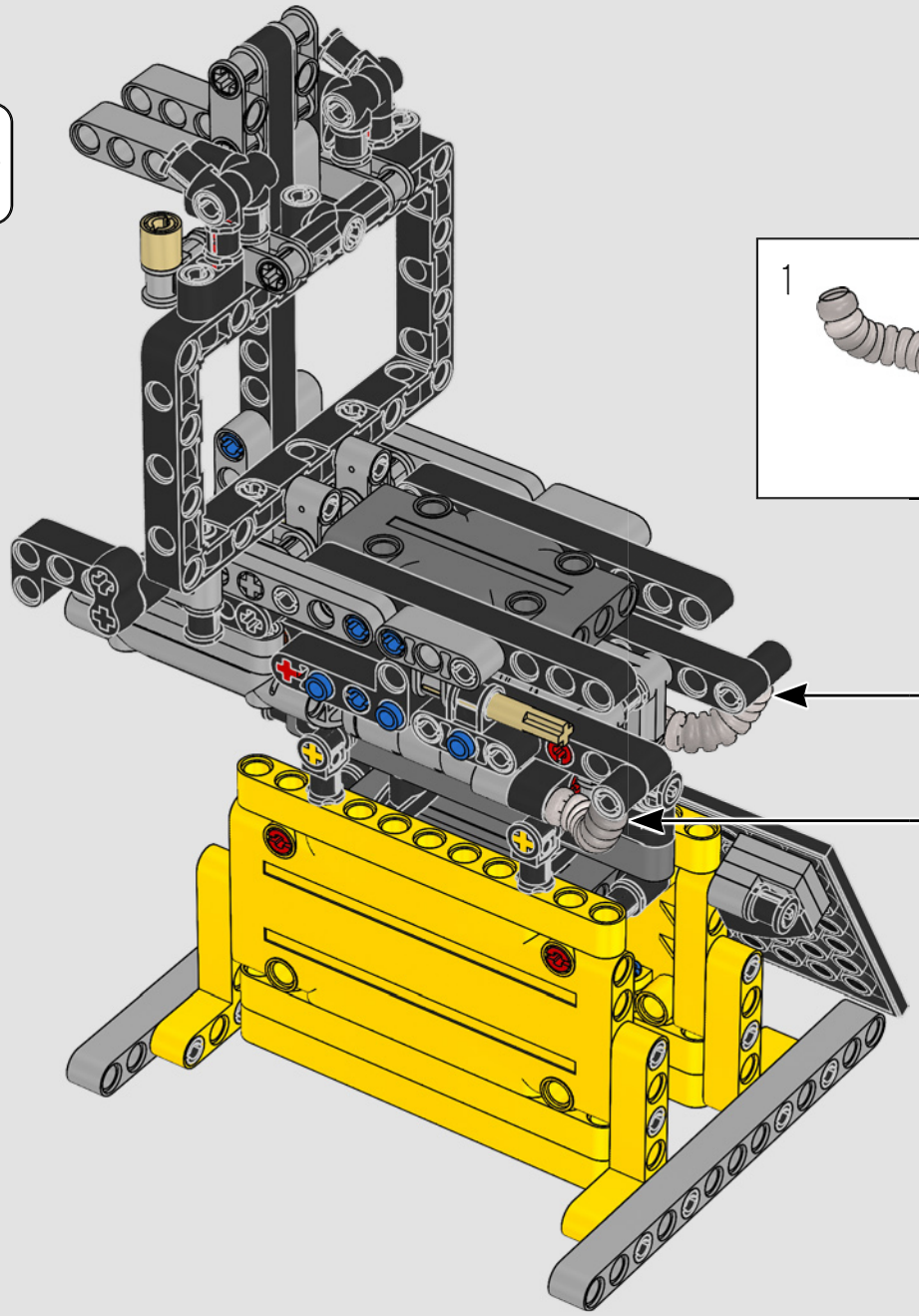


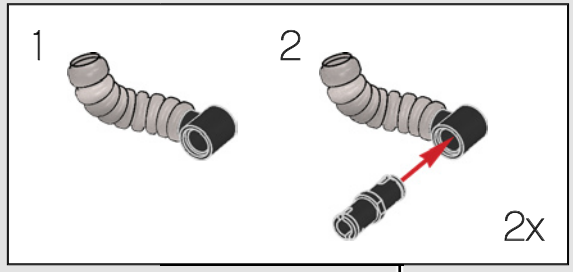


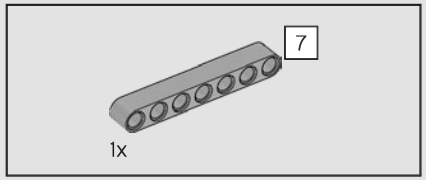


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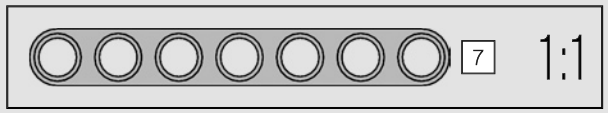


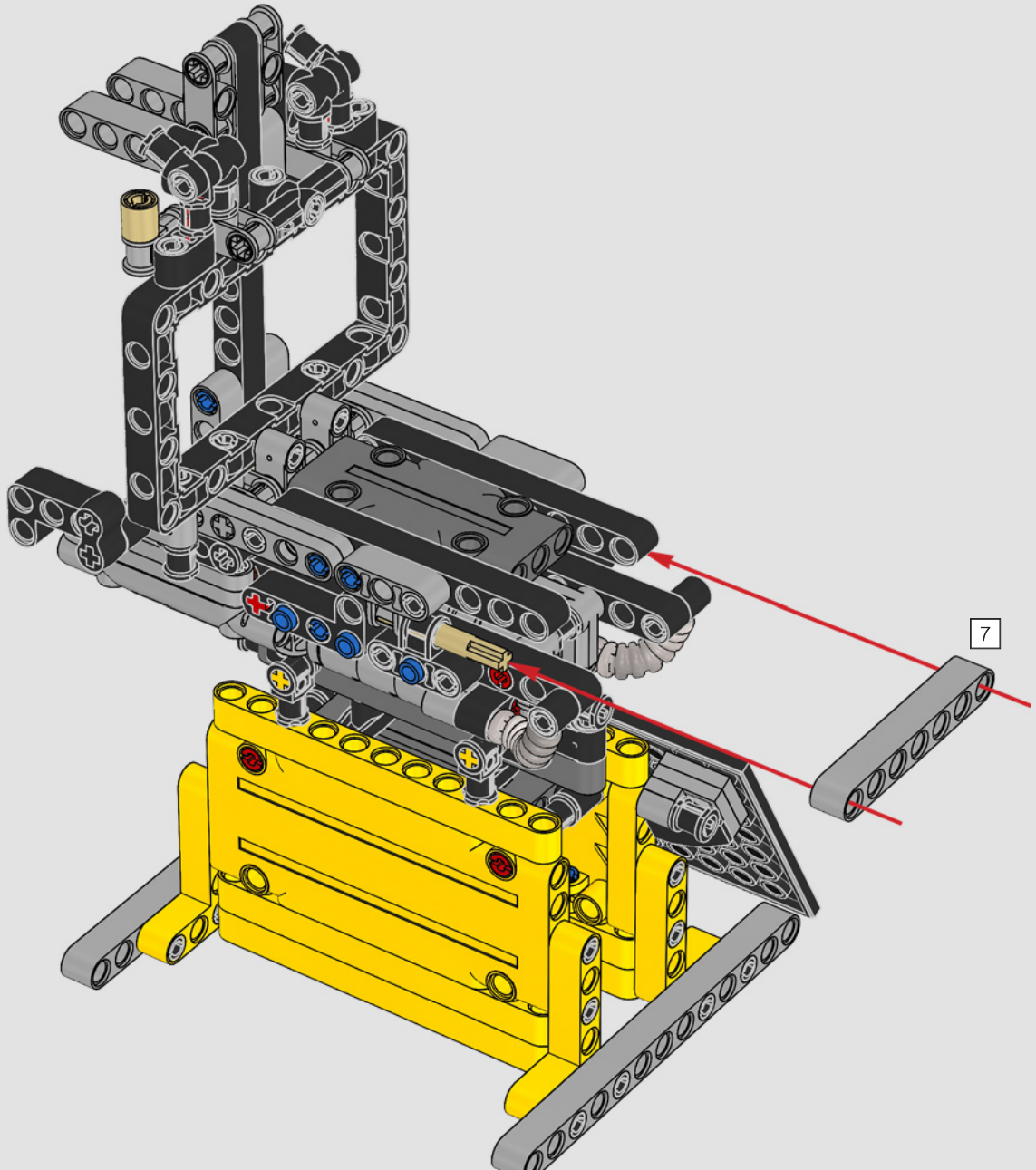


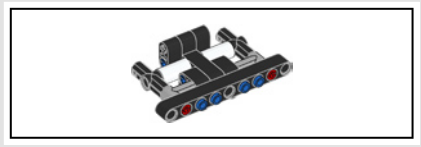


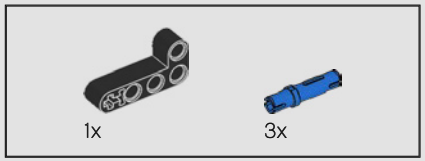


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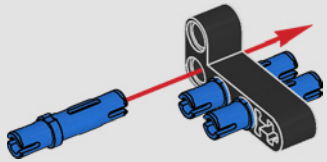


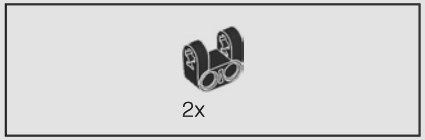




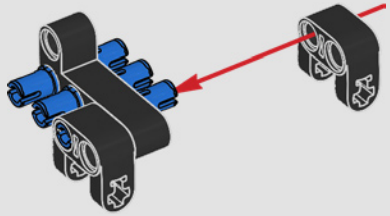


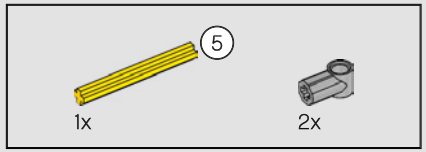
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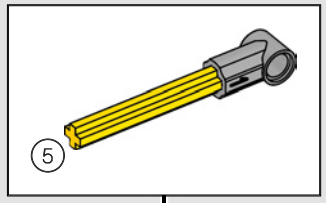


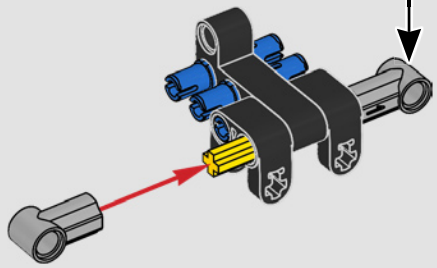
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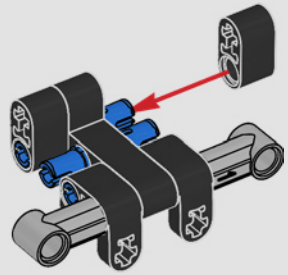
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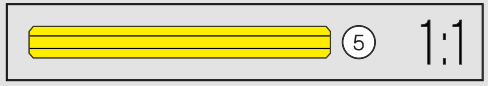


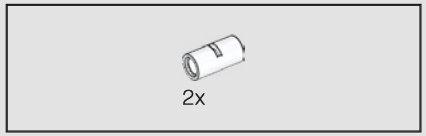




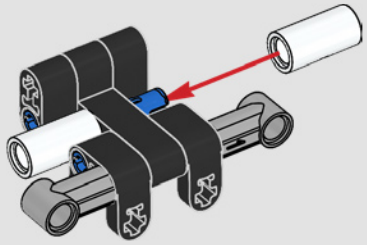
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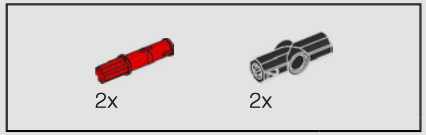


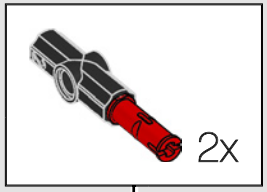




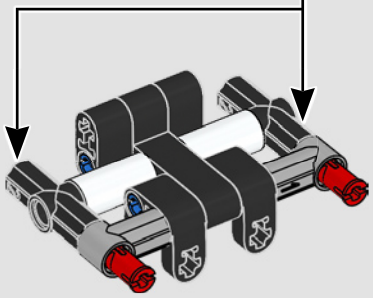
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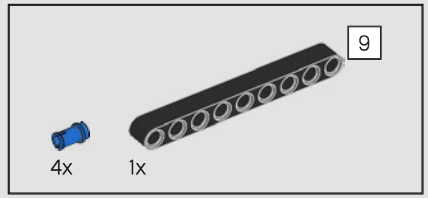




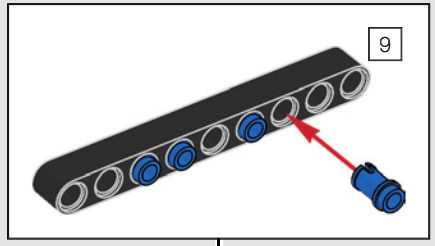


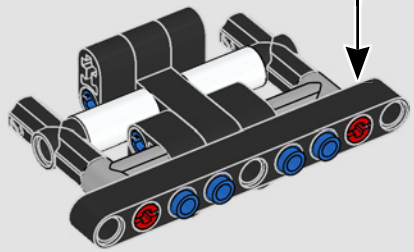
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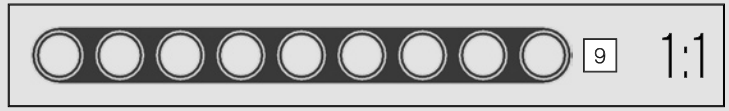




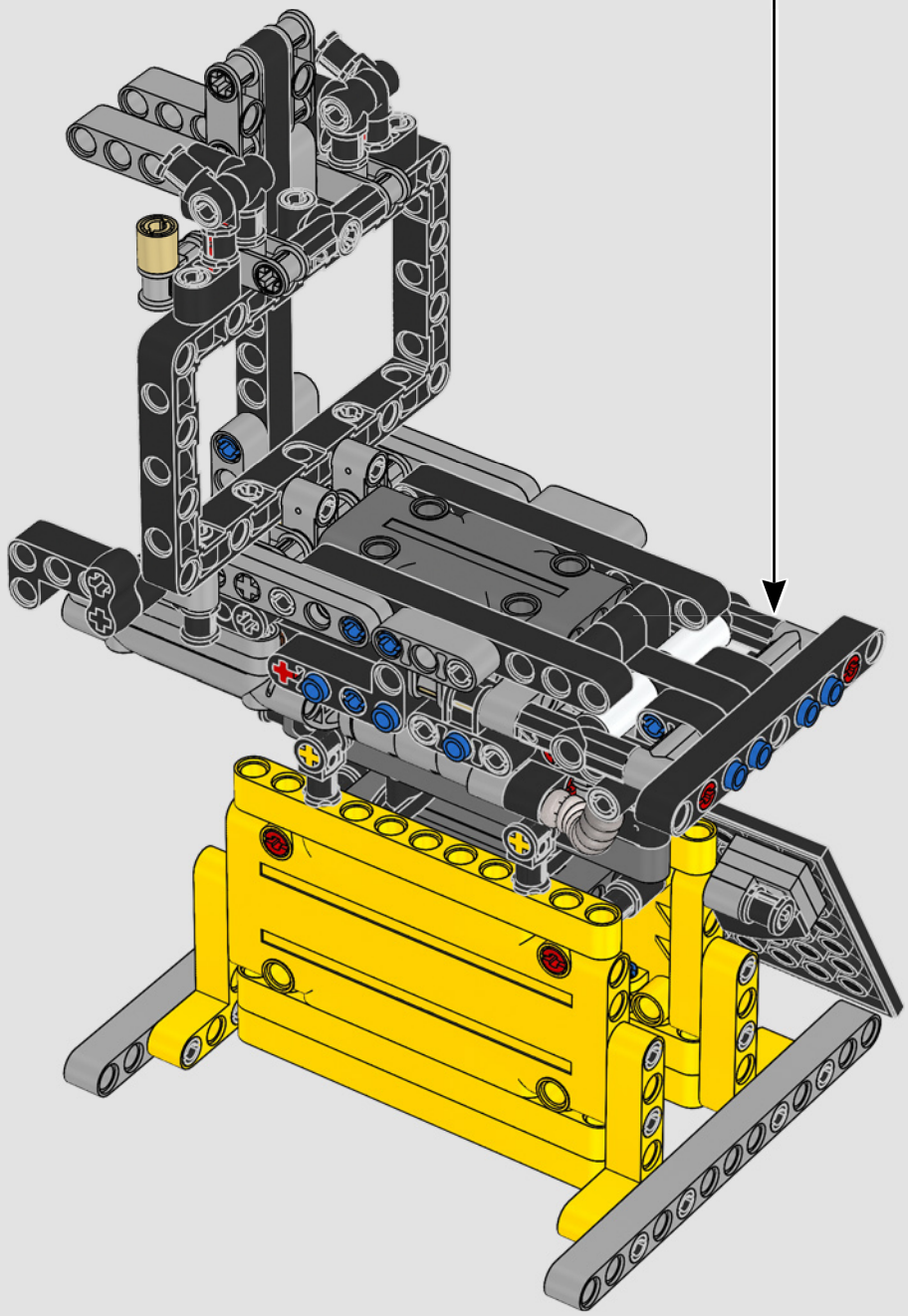
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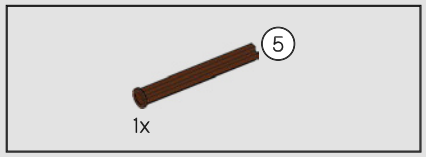


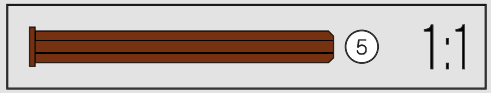




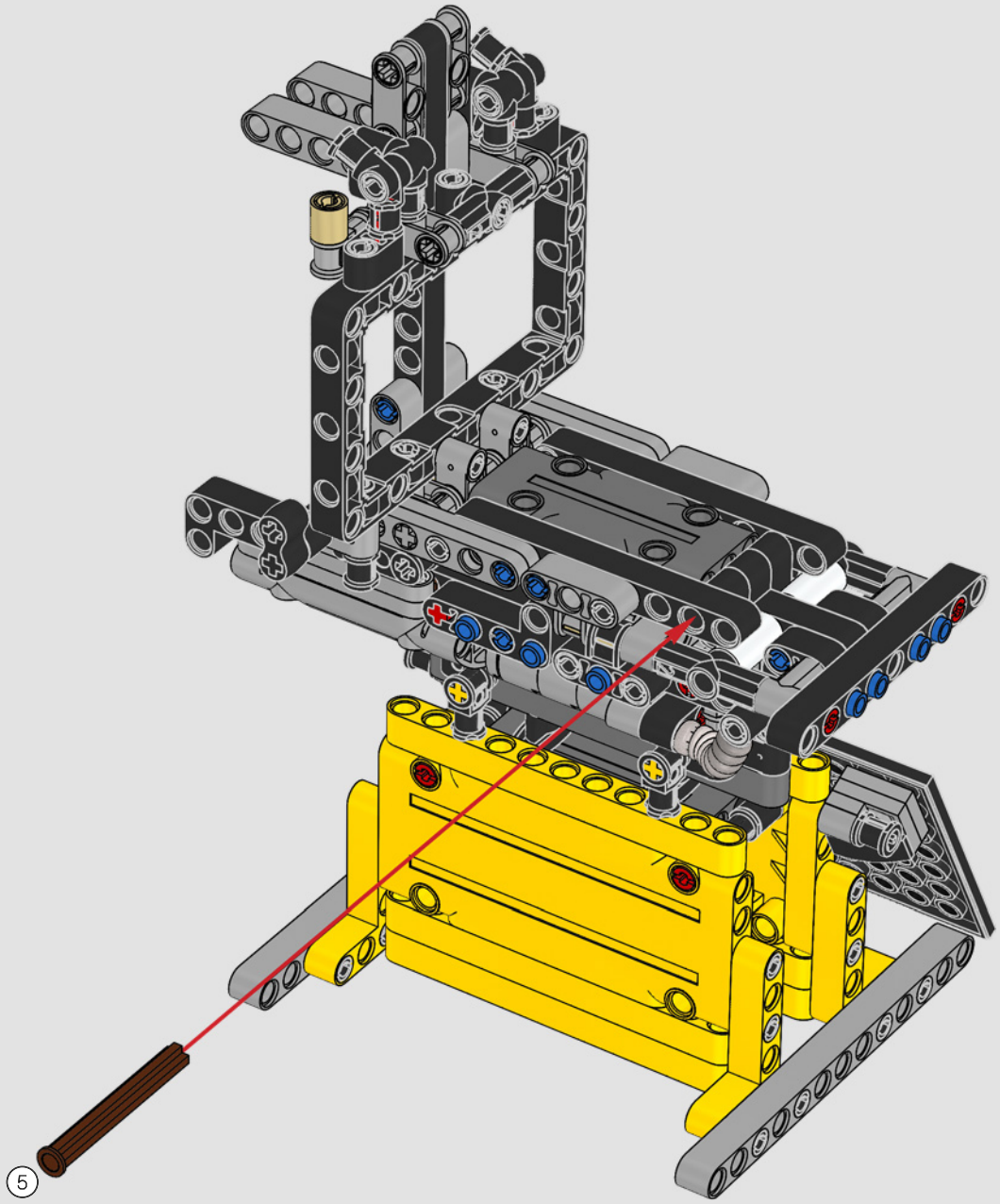
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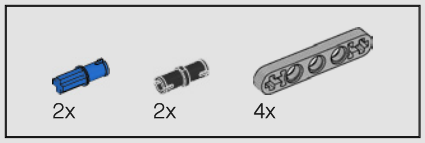




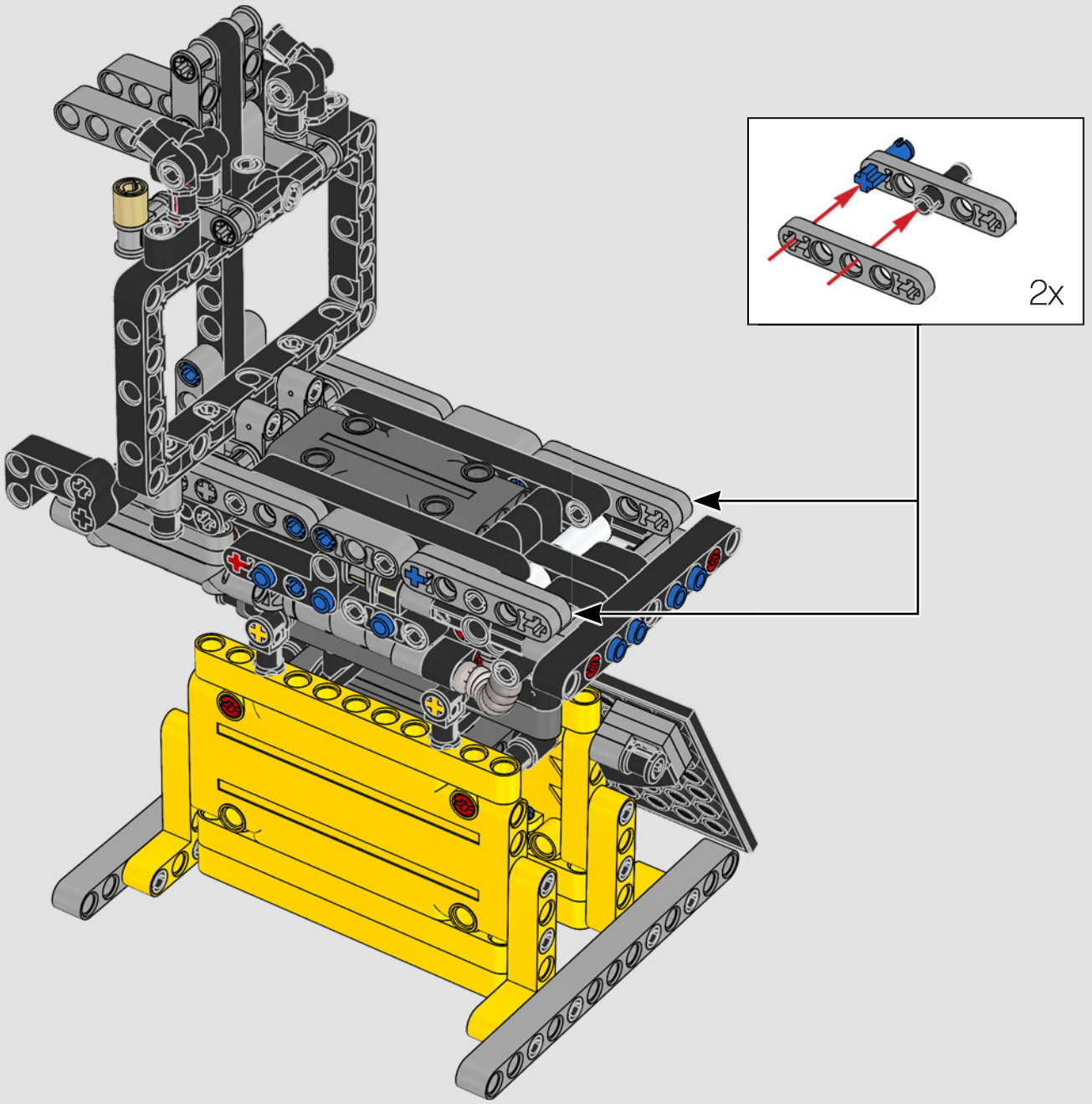


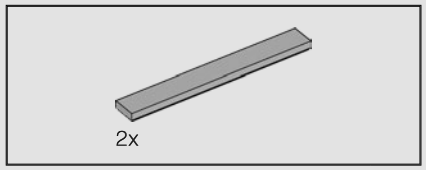
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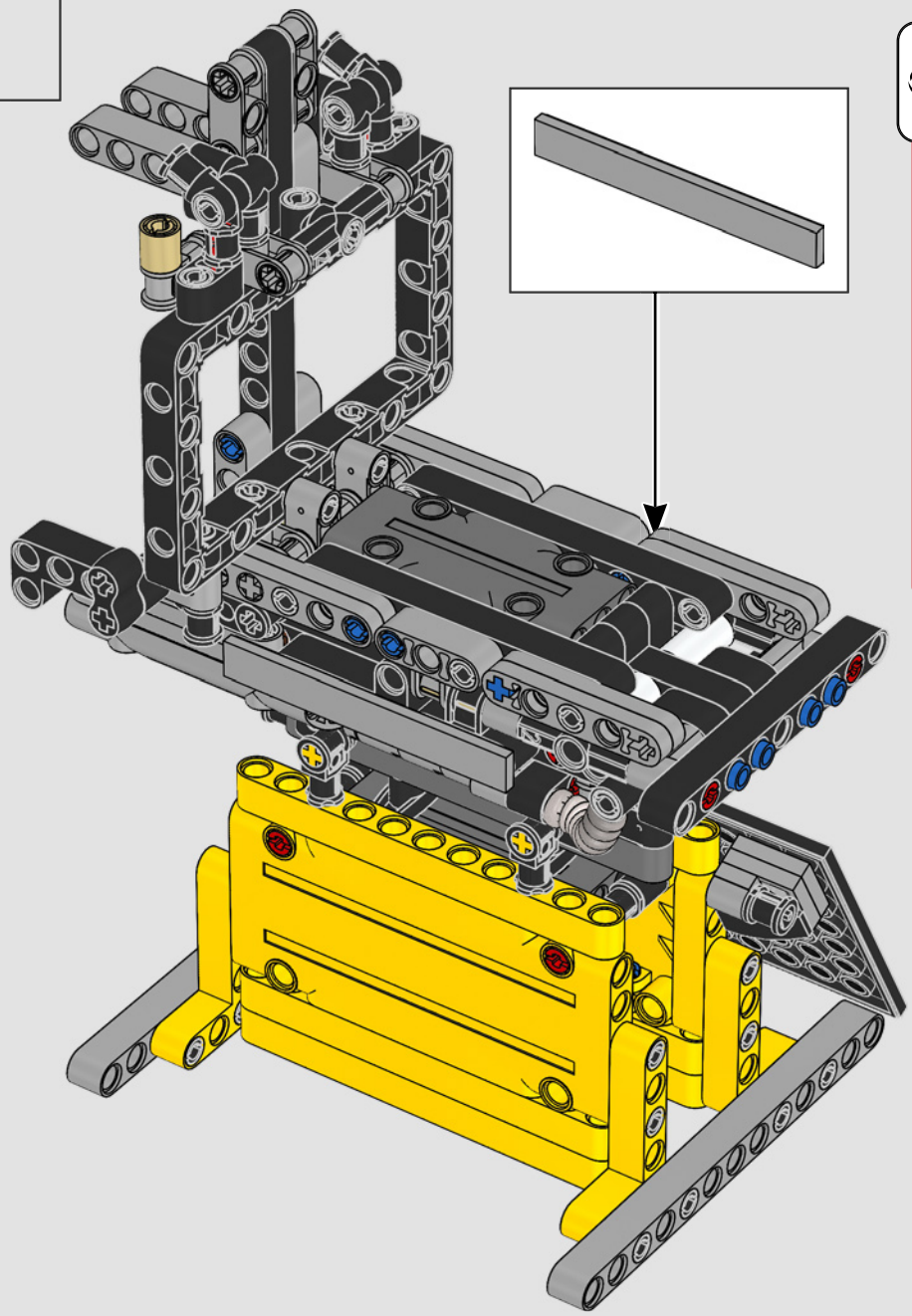


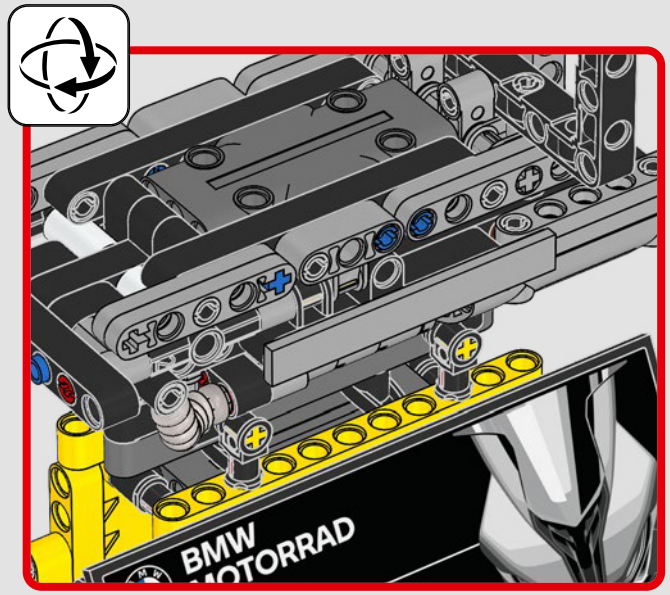
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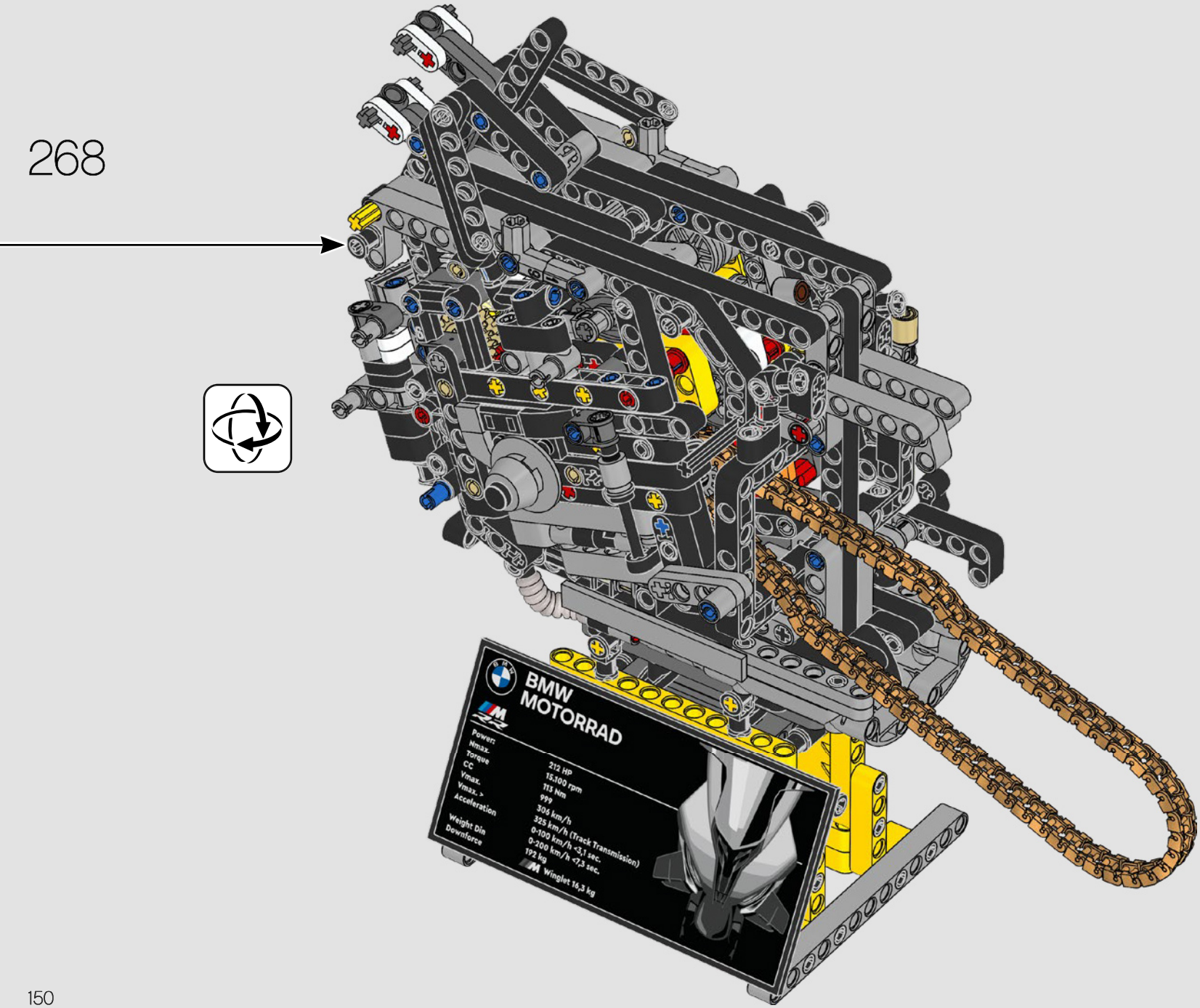


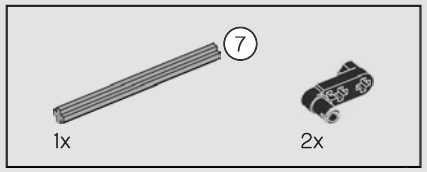
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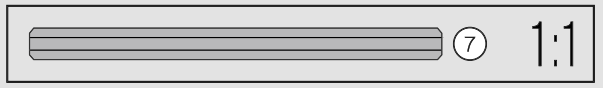


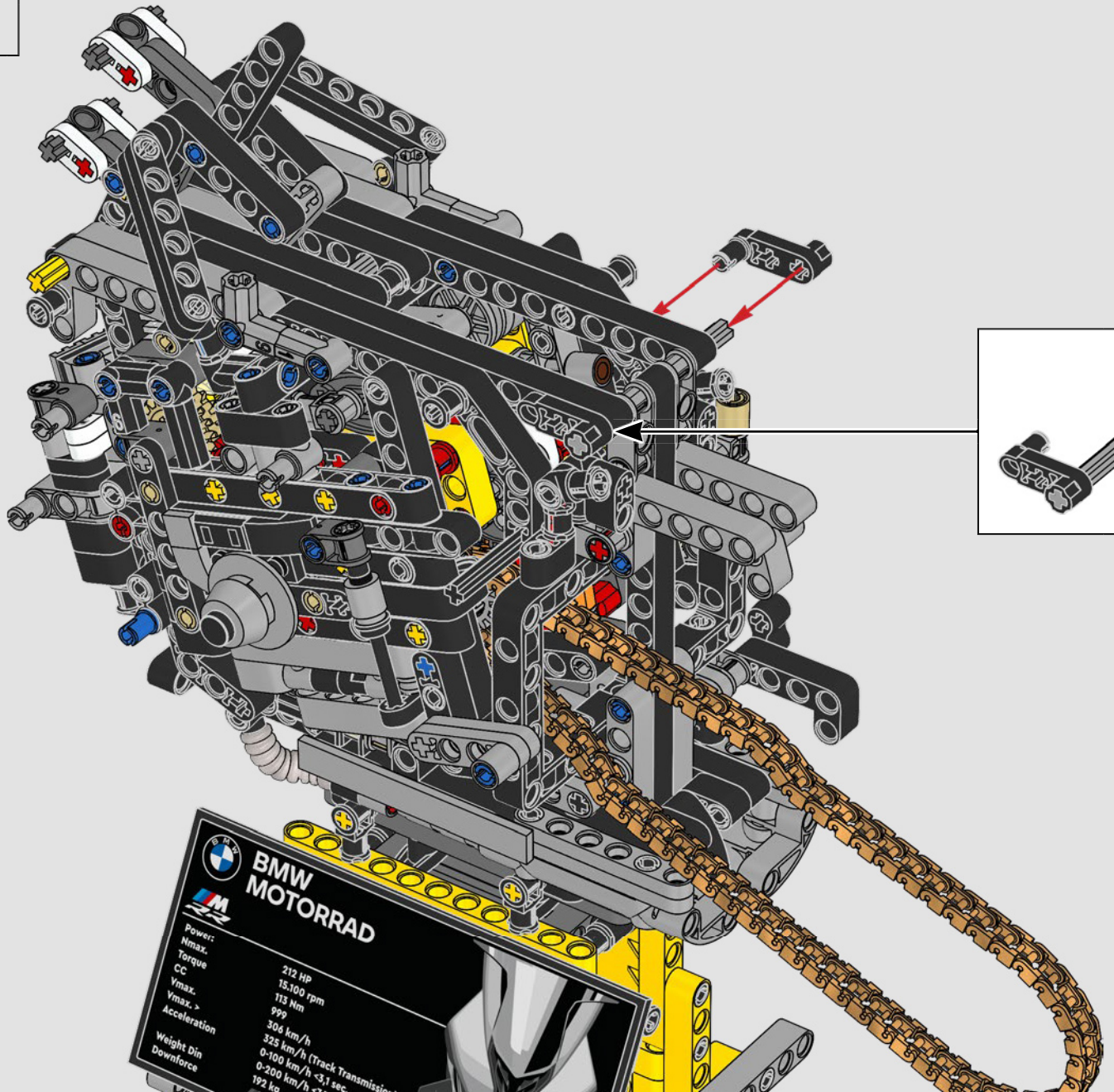
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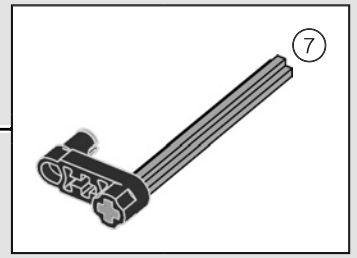

BMW
MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15,100 rpm
113 Nm
999
306 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
192 kg
Winglet 16,3 kg

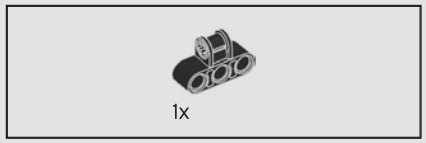

7
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2x

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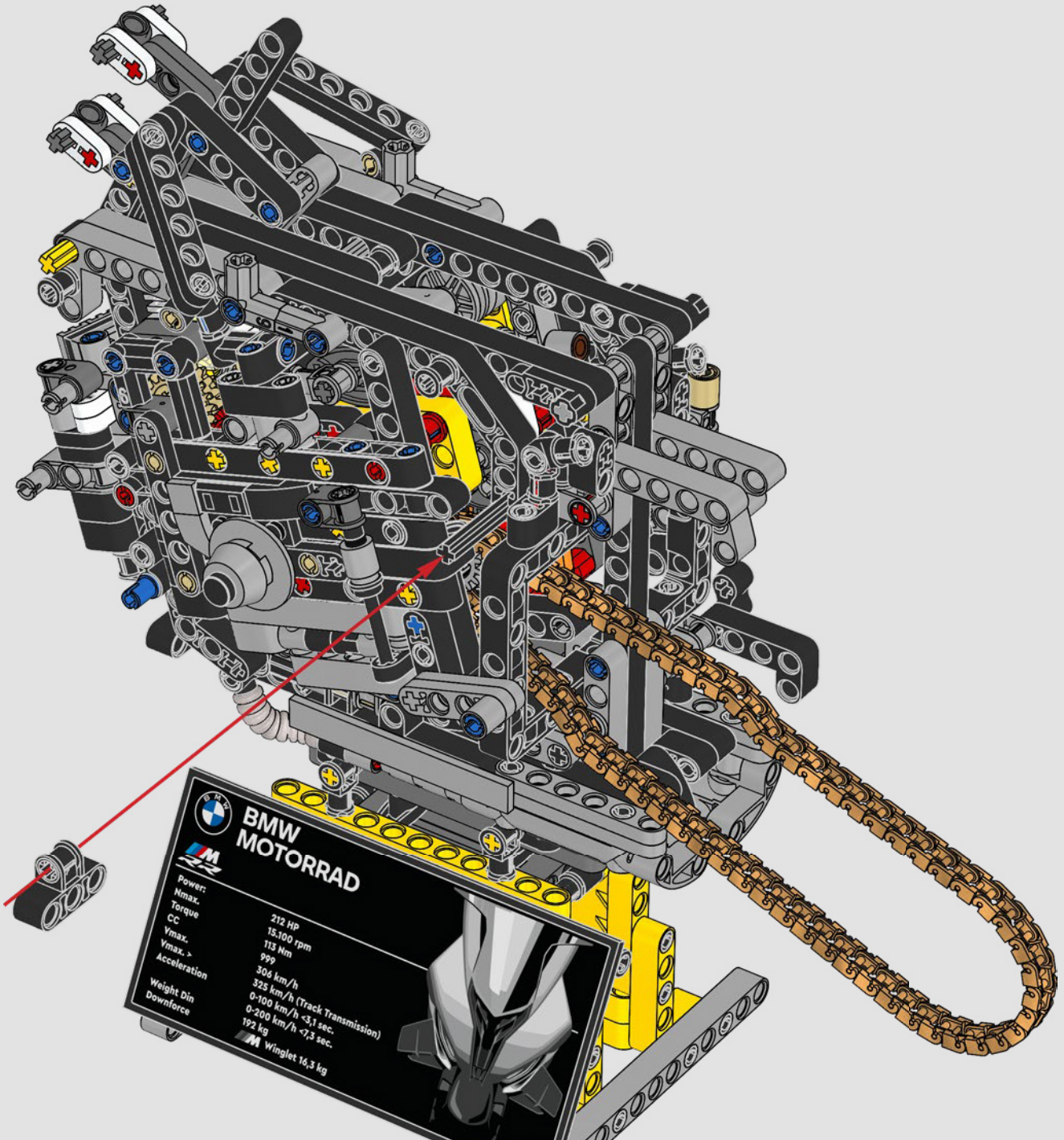

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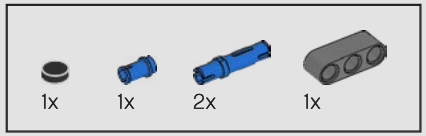

BMW
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212 HP
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113 Nm
999
306 km/h
325 km/h (Track Transmissi
0-100 km/h <3,1 sec.
0-200 km/h
192 kg


7

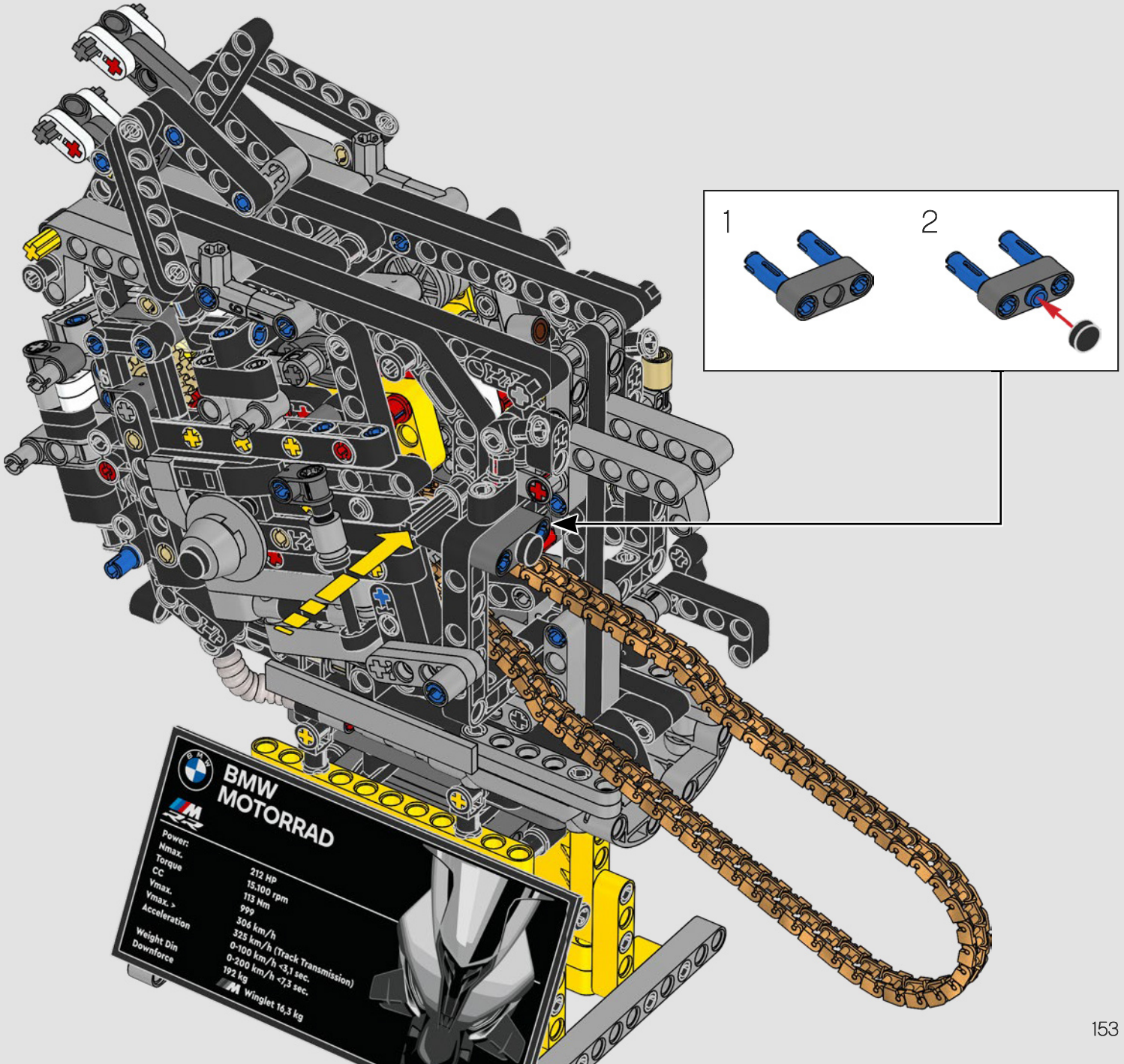

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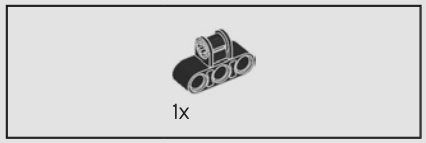
270


BMW
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Power:
Nmax.
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Vmax.
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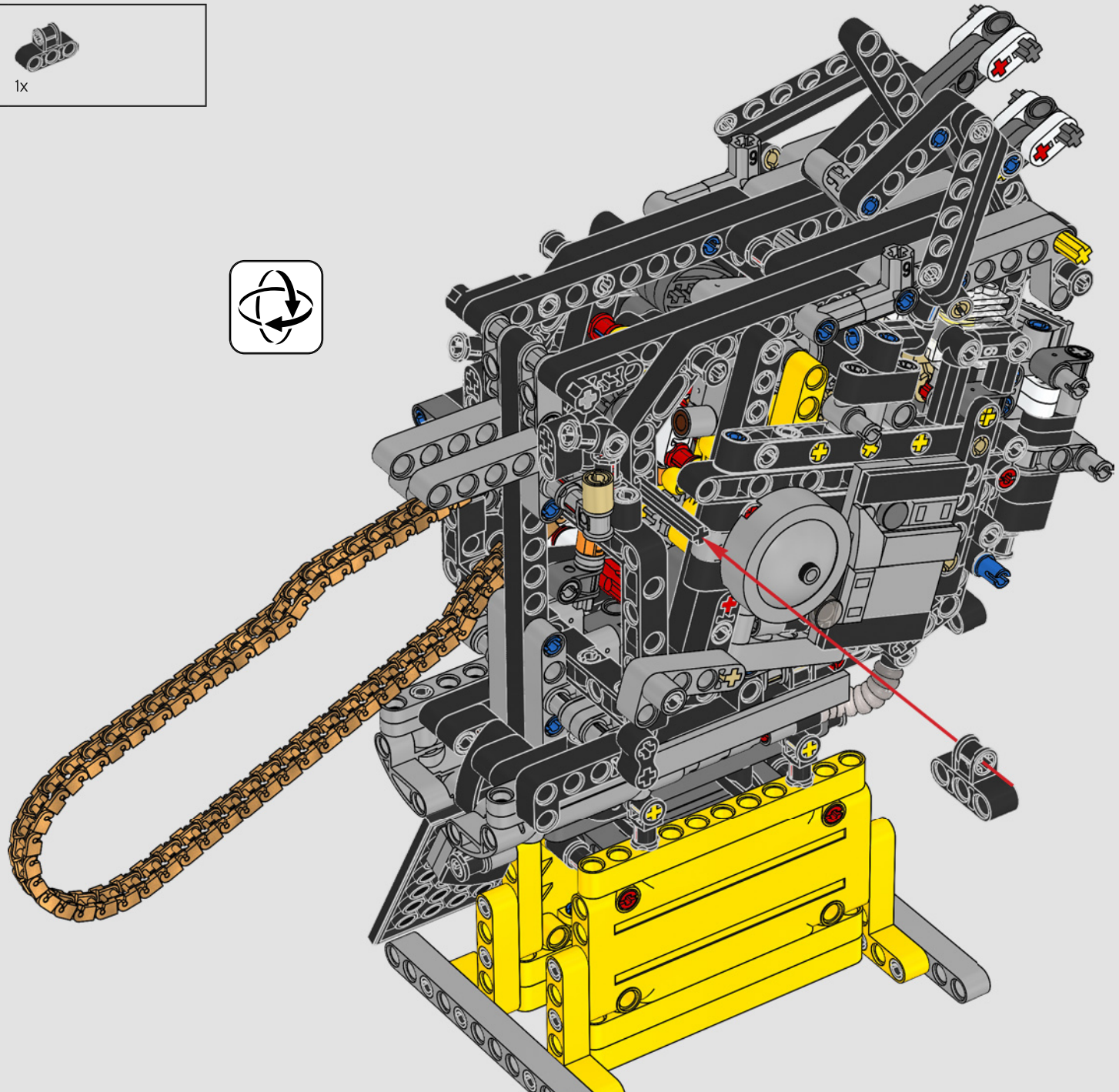

1x
1x
2x
1x

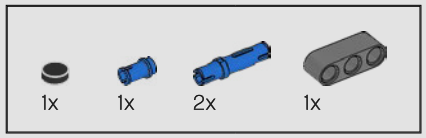
271


1
2
BMW
MOTORRAD
Power:
Hmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15,100 rpm
113 Nm
999
306 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
192 kg
Winglet 16,3 kg

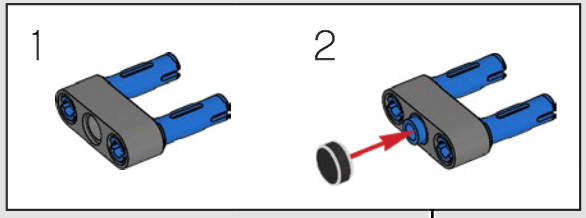


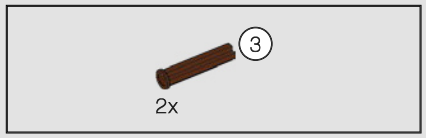
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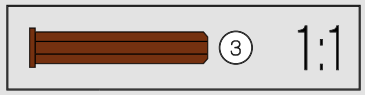




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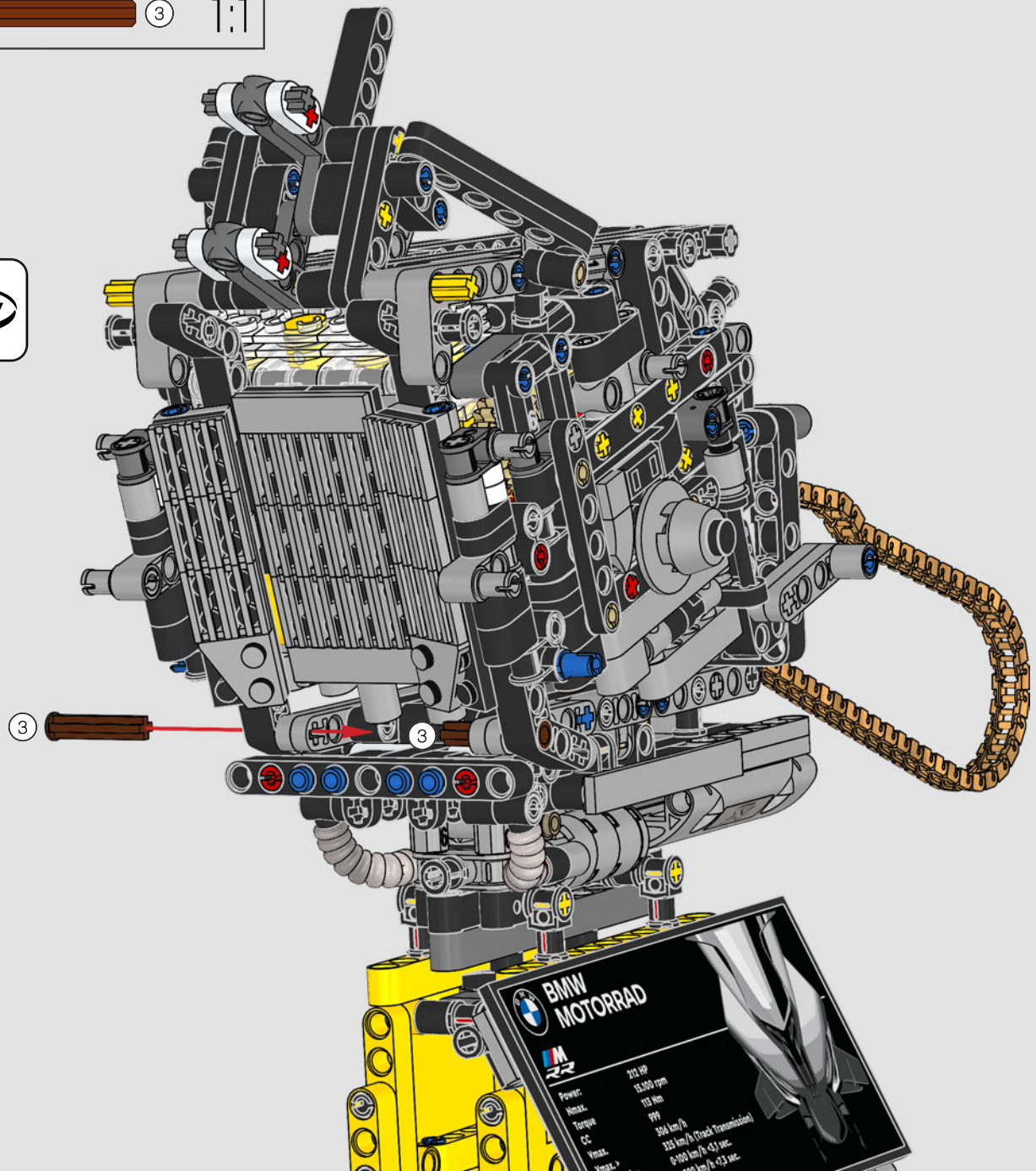




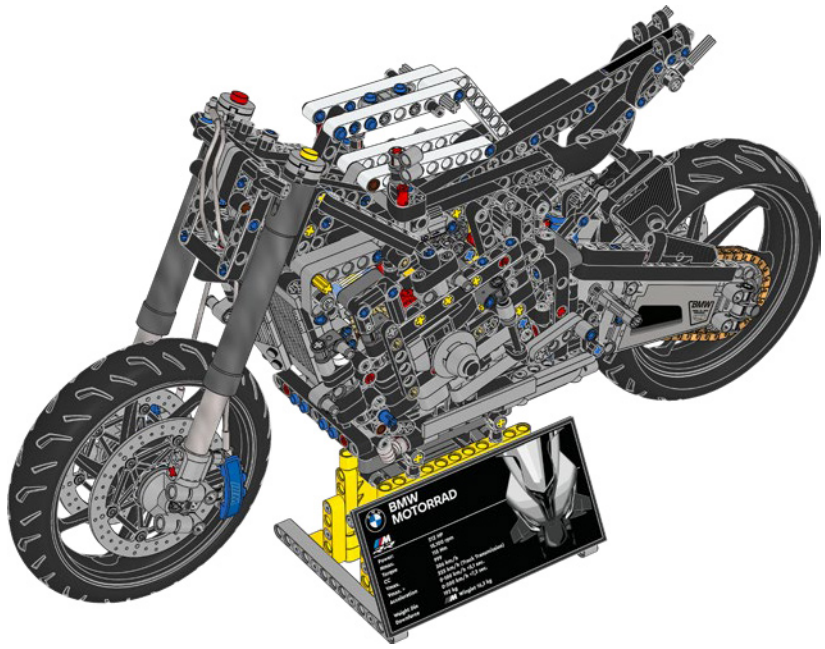


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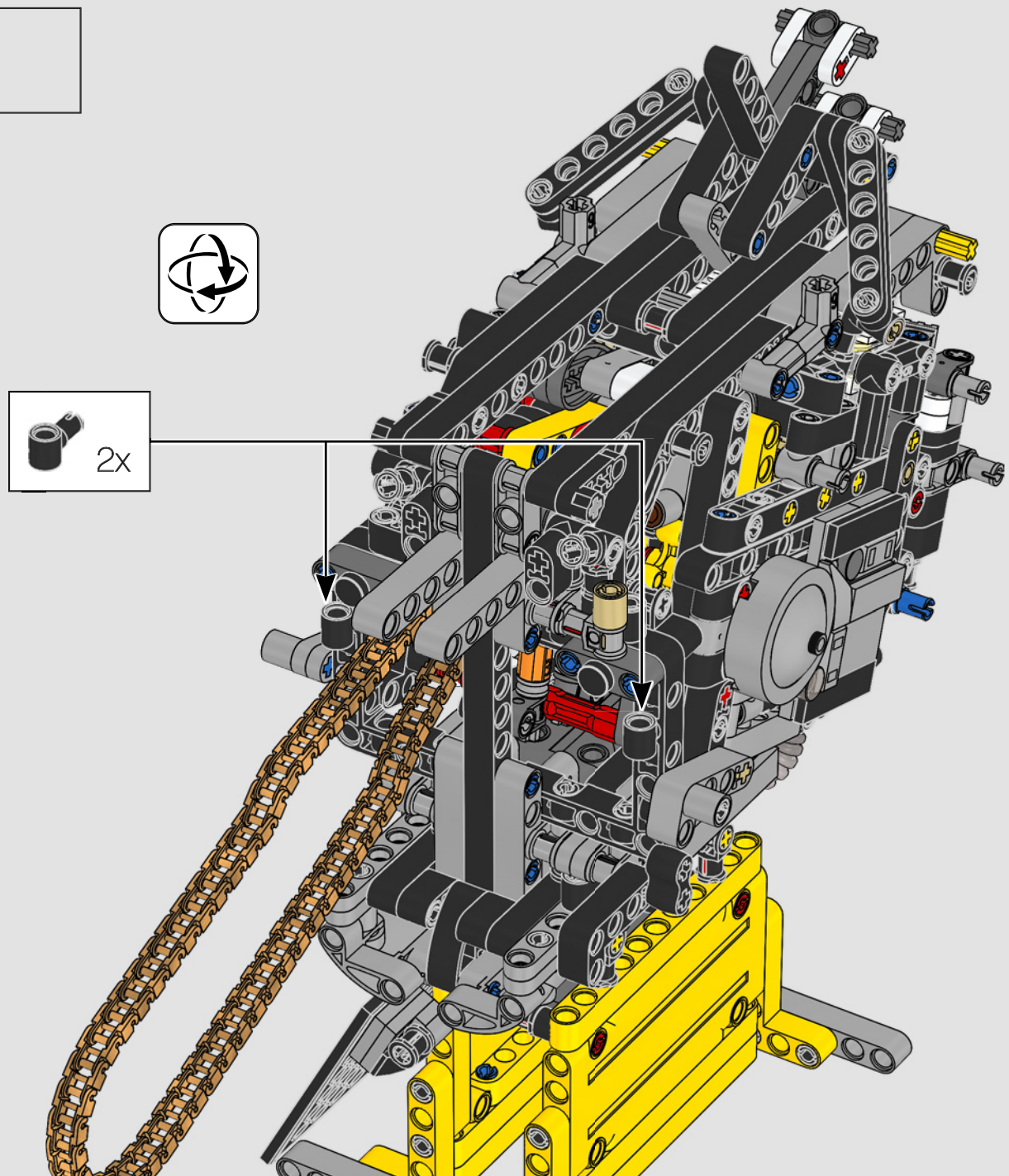


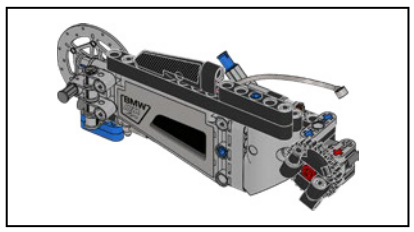

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3
3x
2x

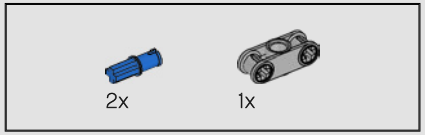

BMW
MOTORRAD



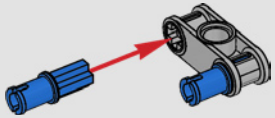
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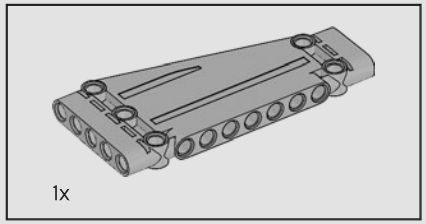




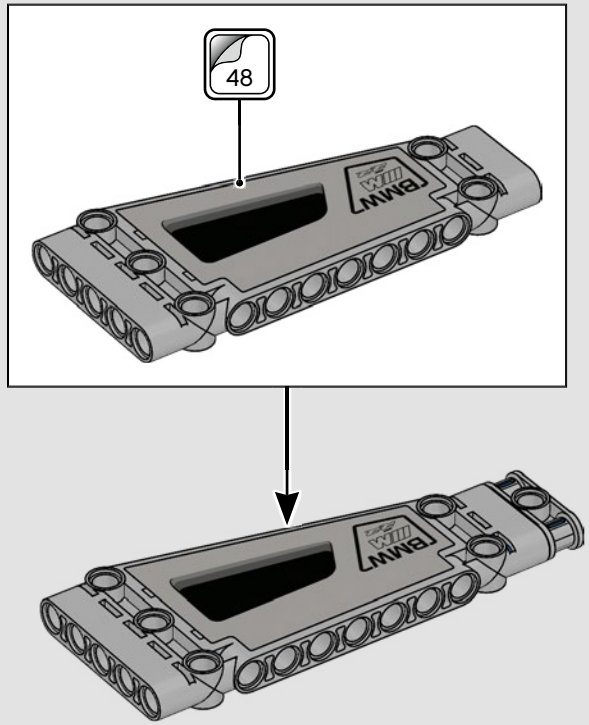


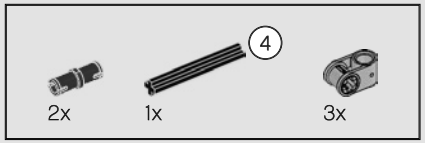
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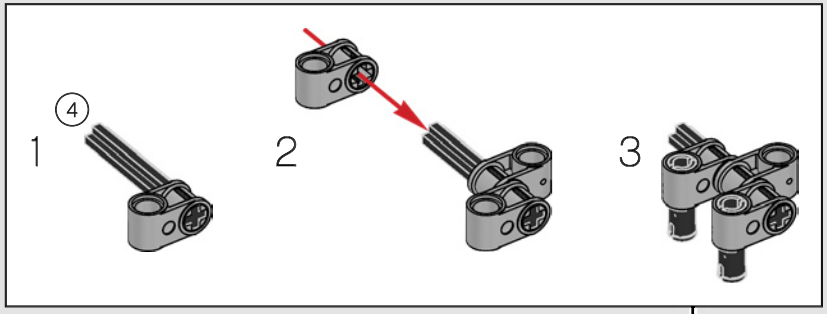


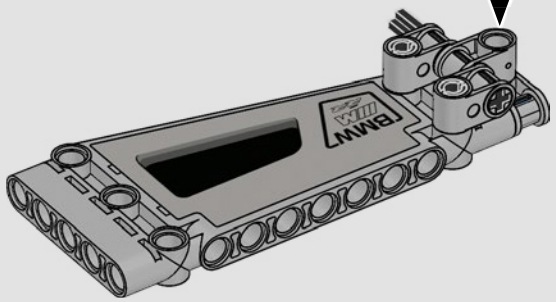
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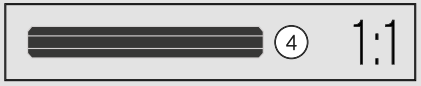


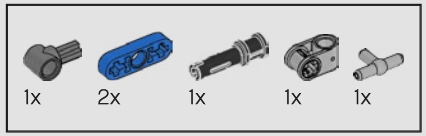


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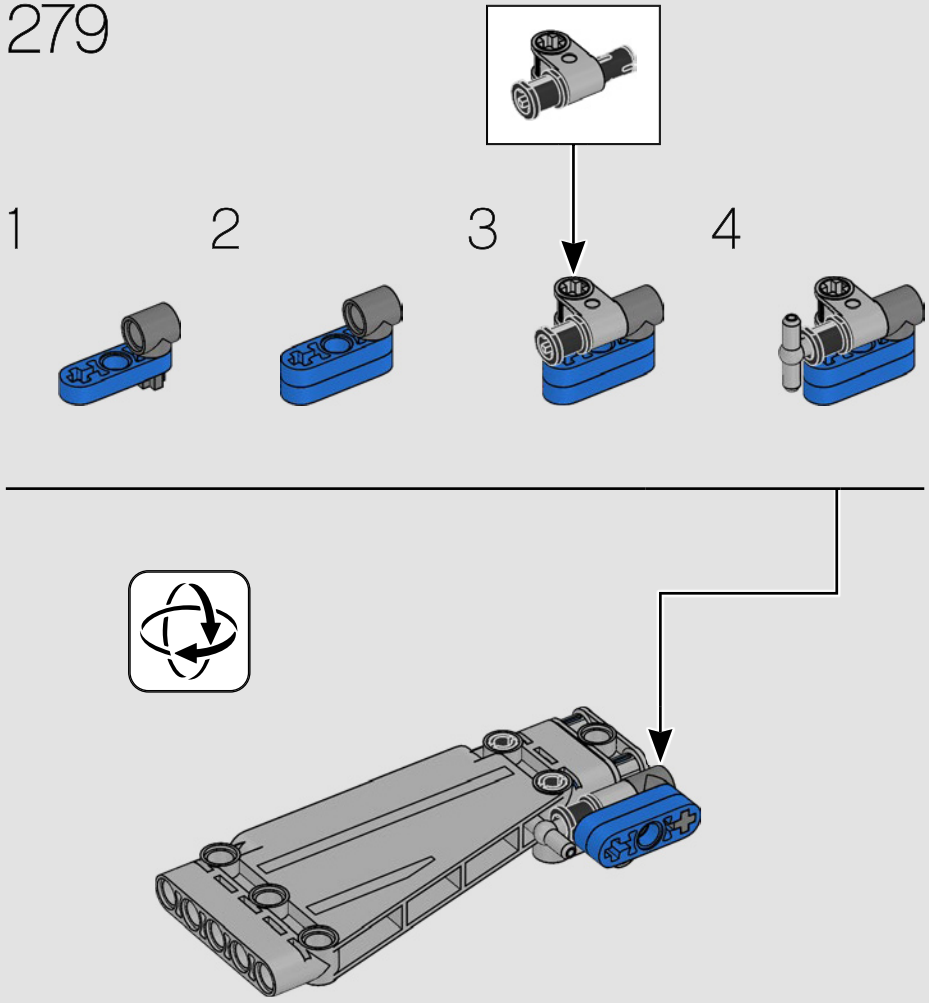


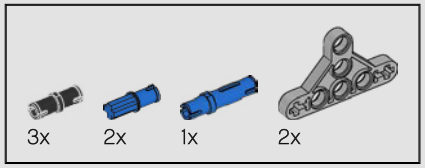




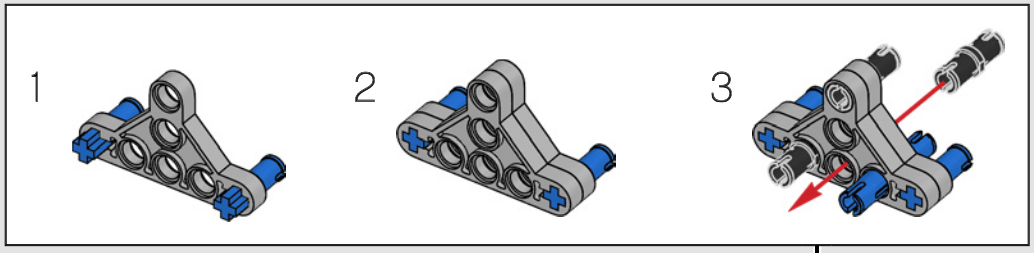


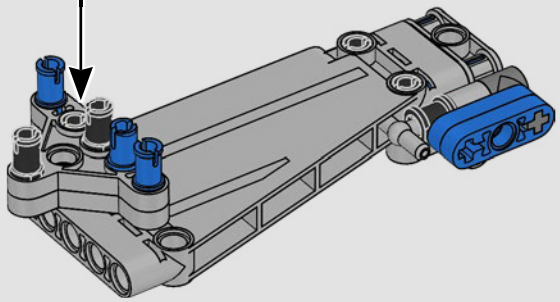
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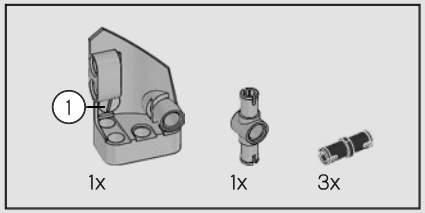




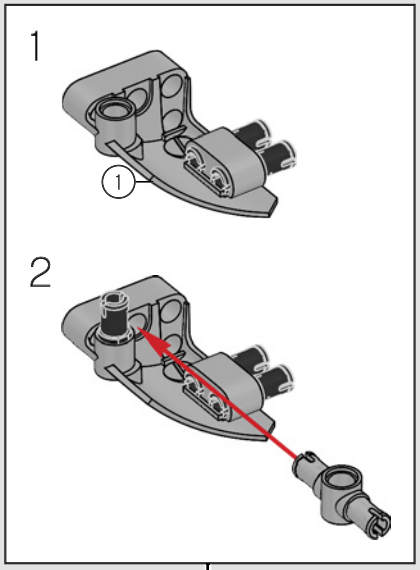
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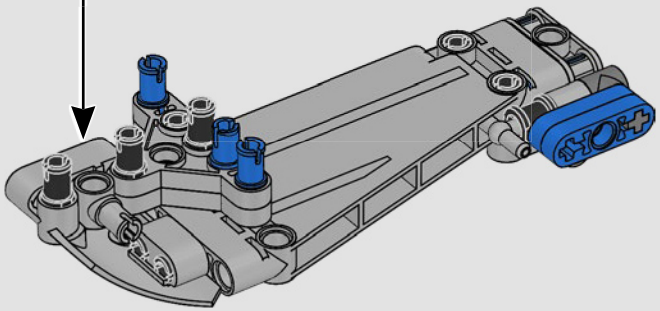


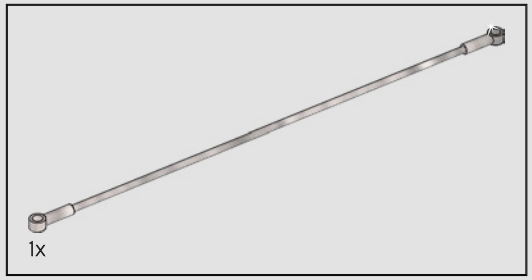




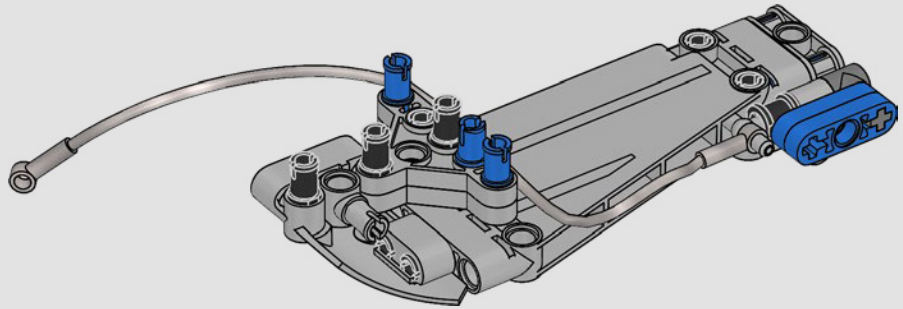
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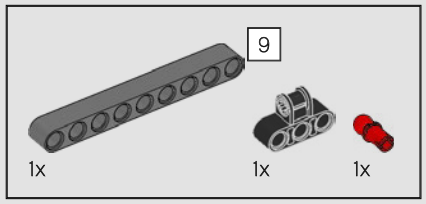




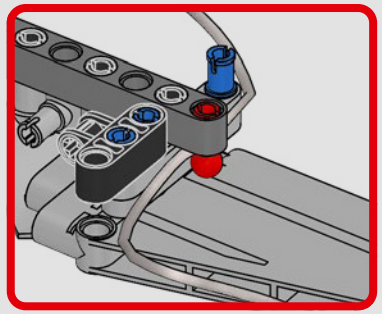


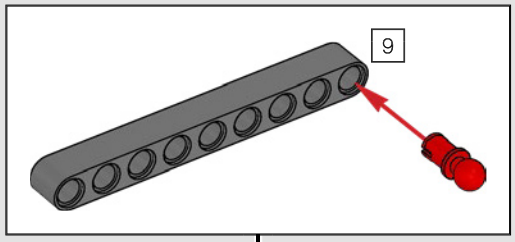
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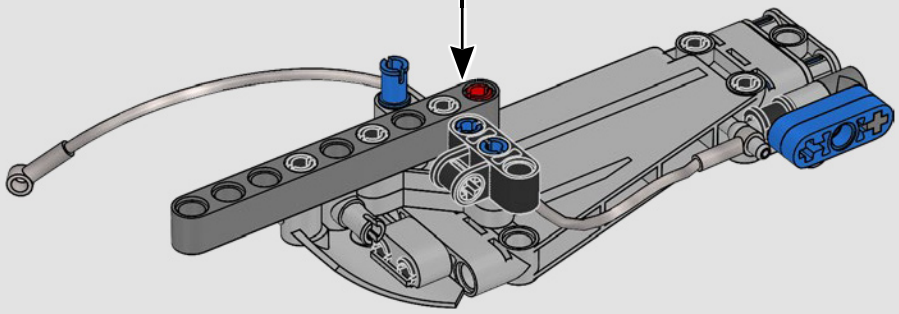


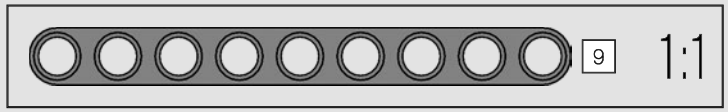


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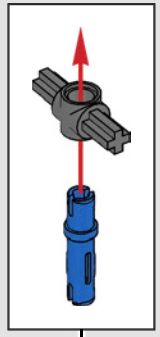


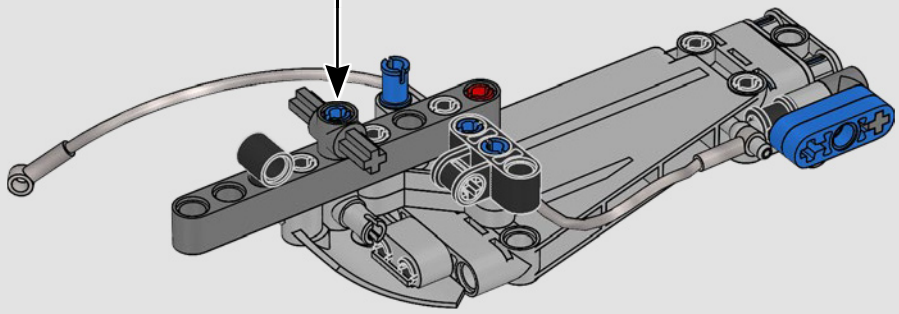


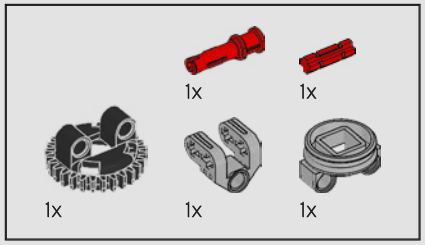




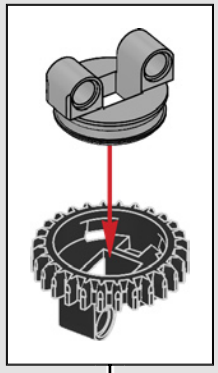
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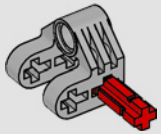




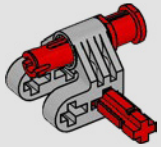
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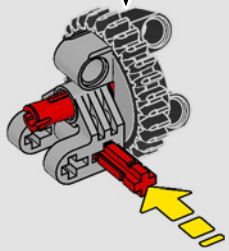
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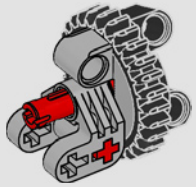
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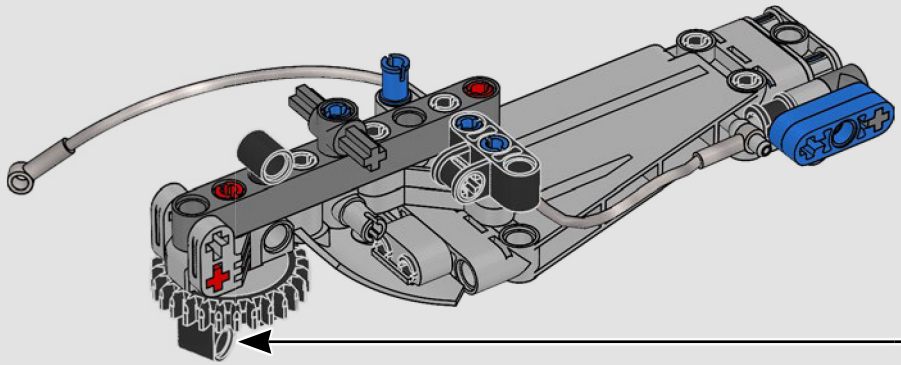


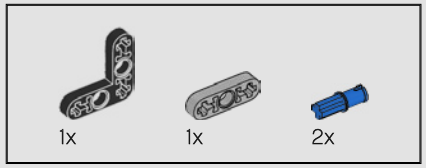
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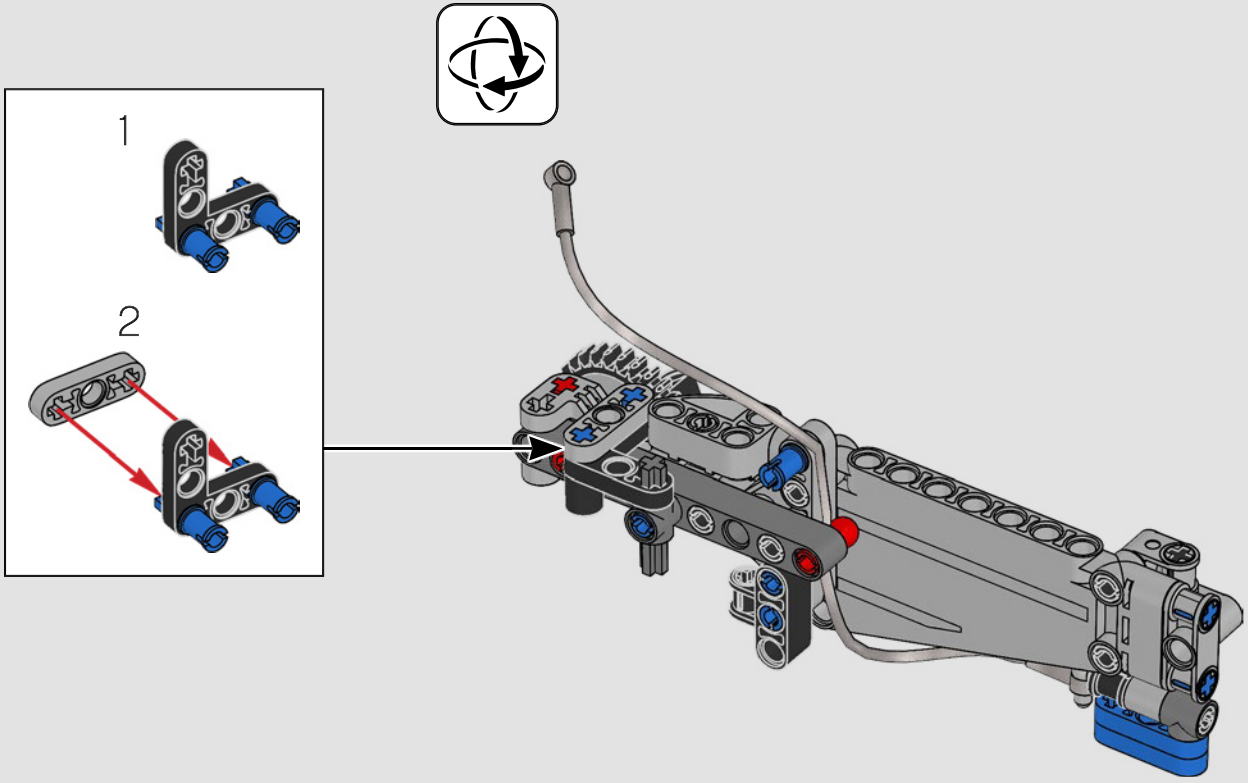
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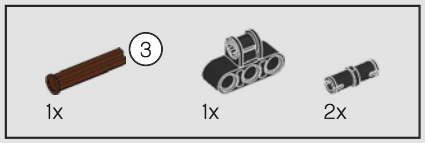




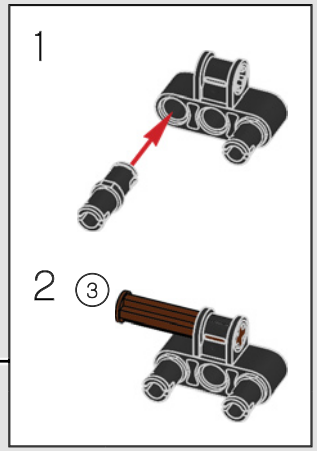


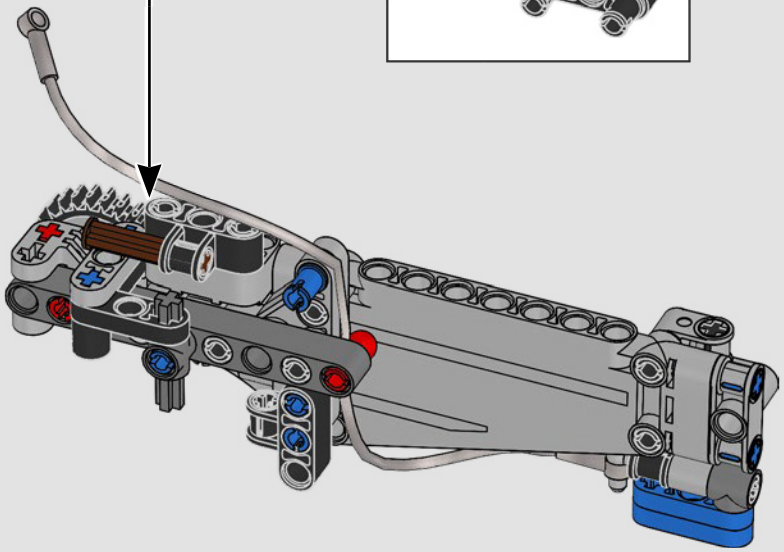
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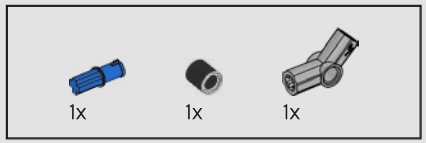




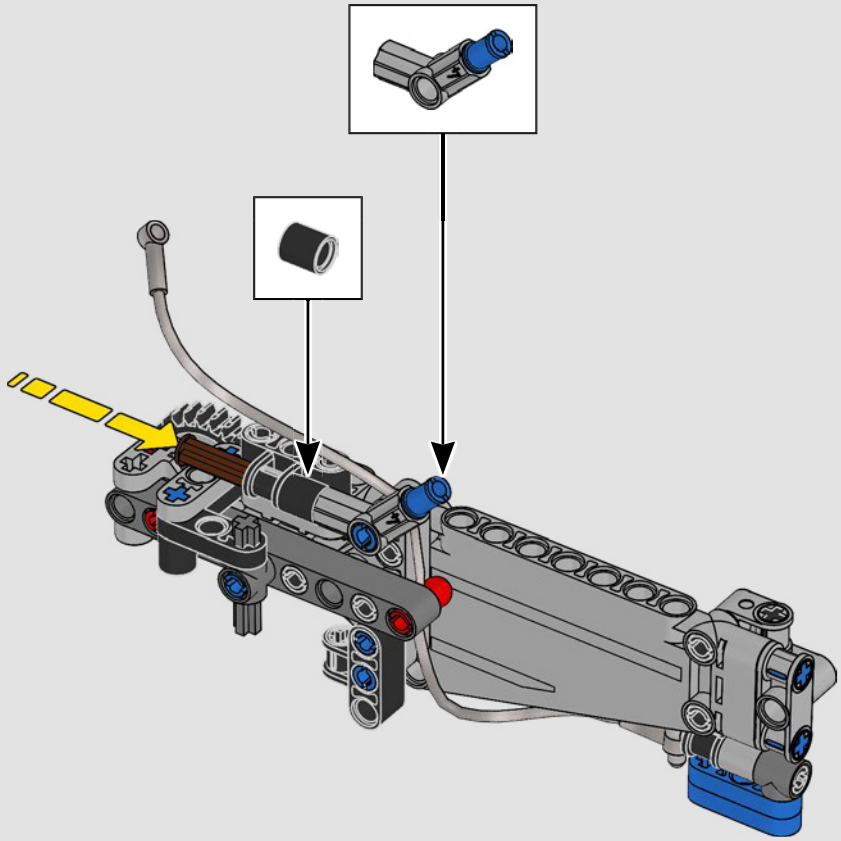
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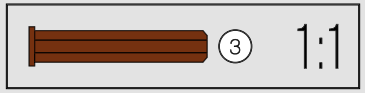


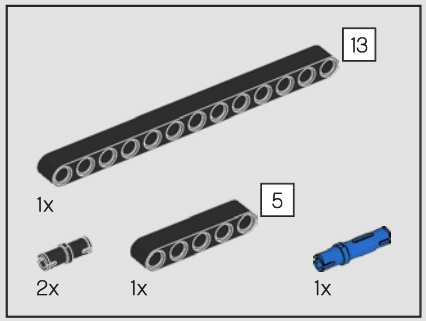




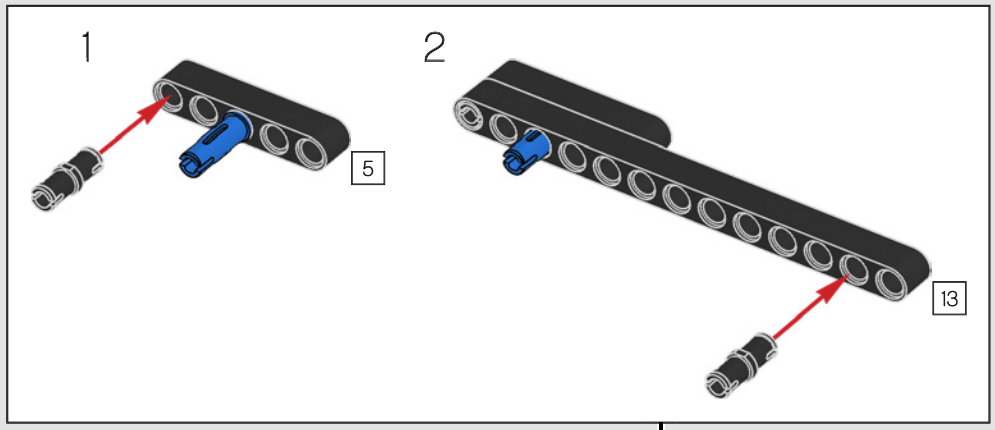
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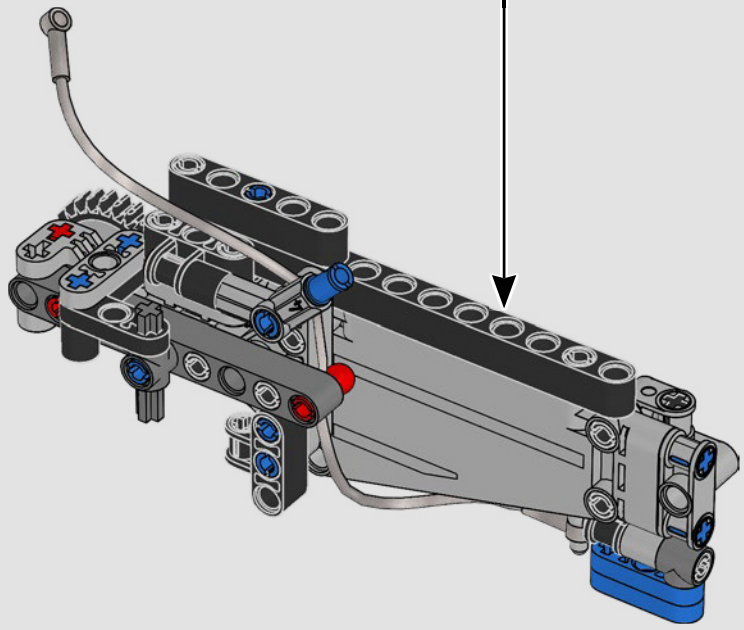


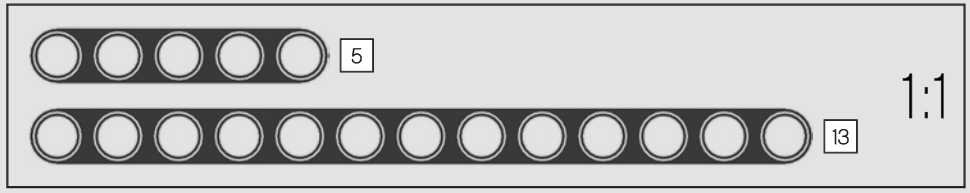


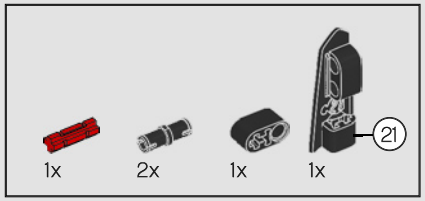


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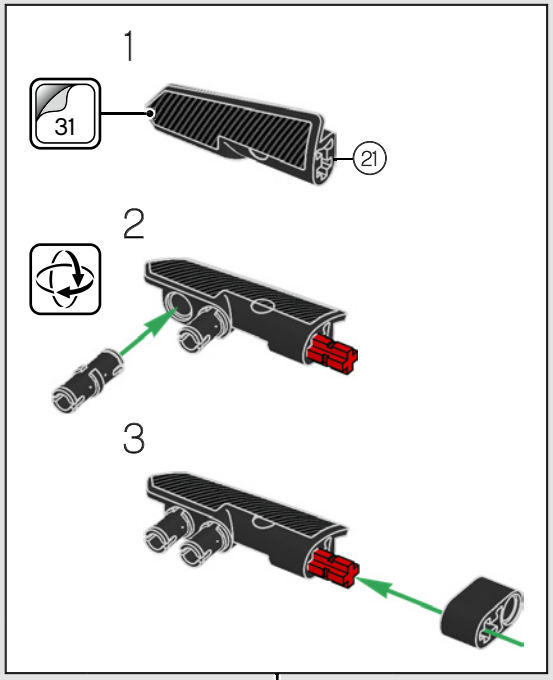


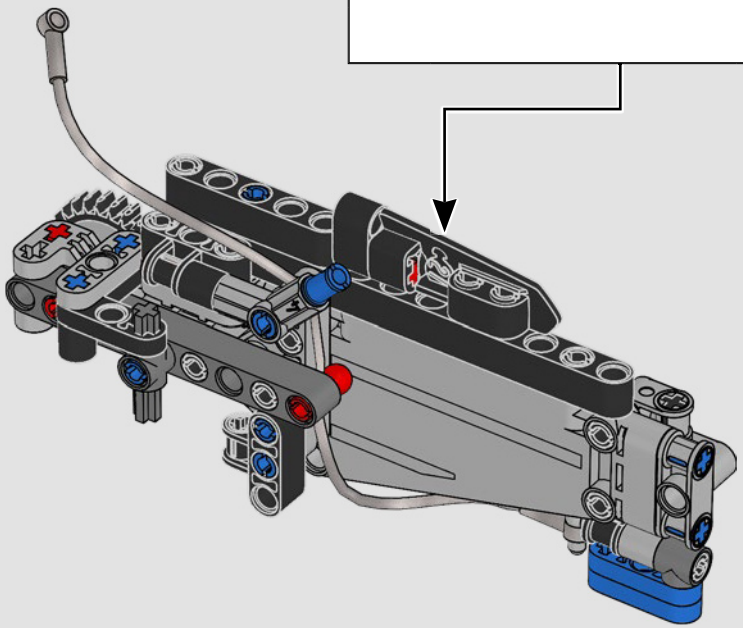


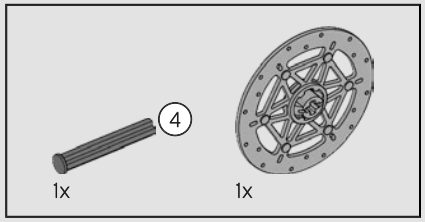




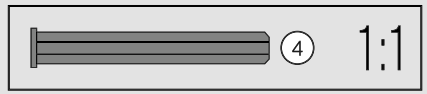
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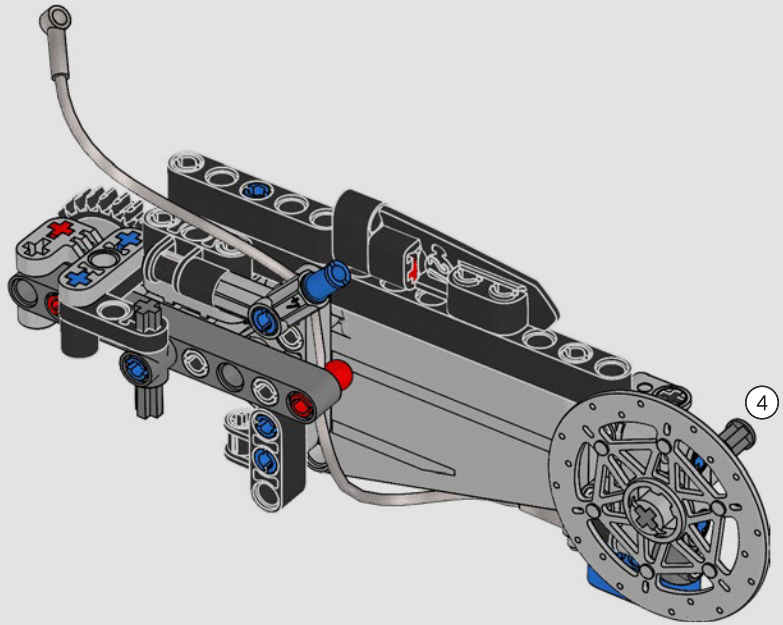


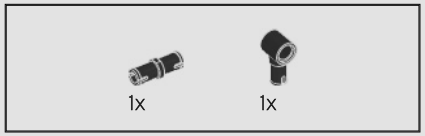




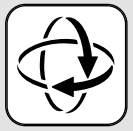
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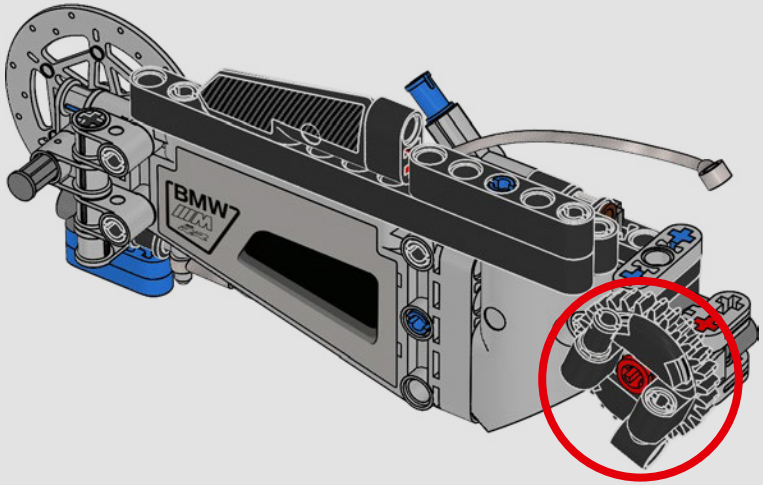




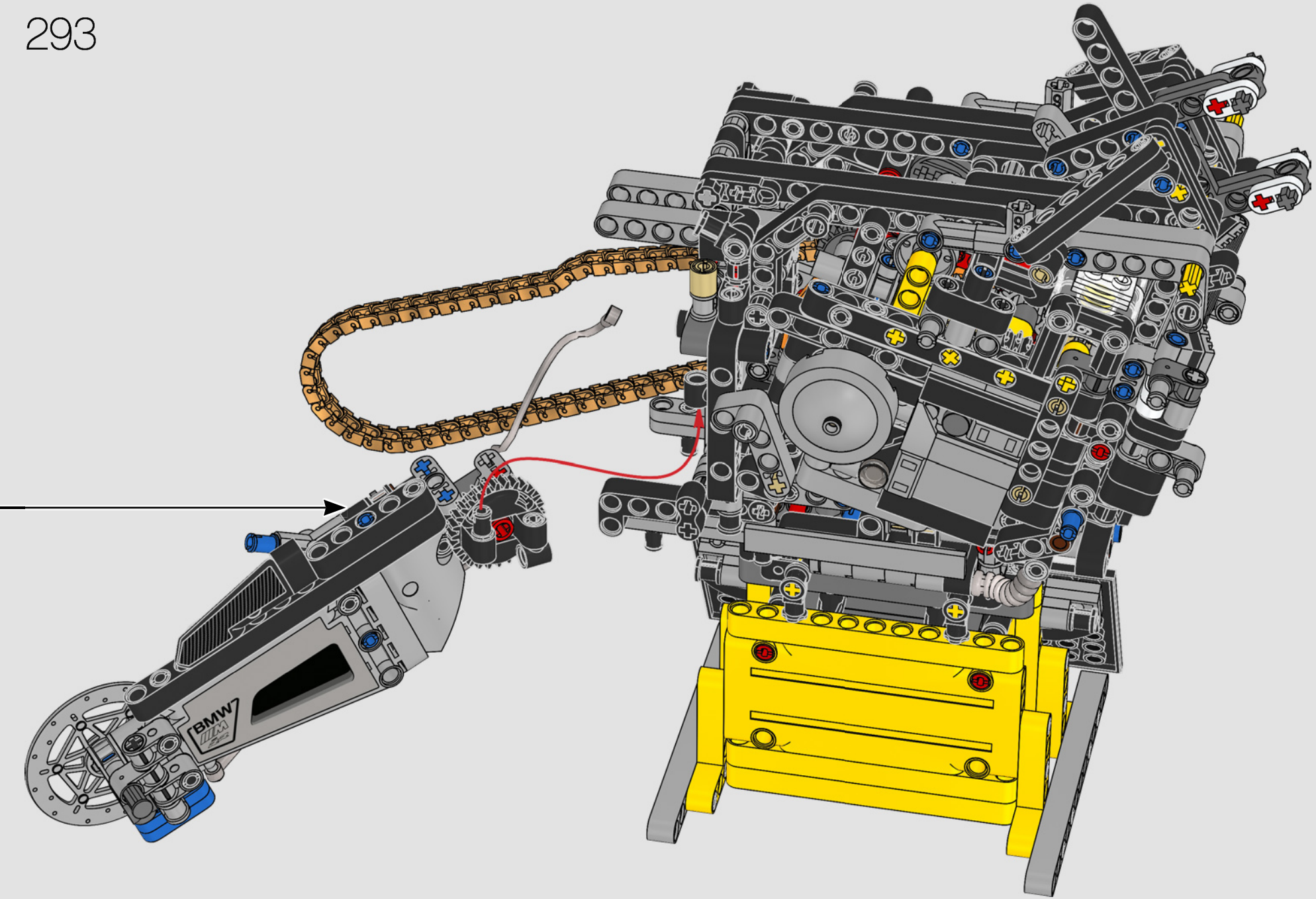


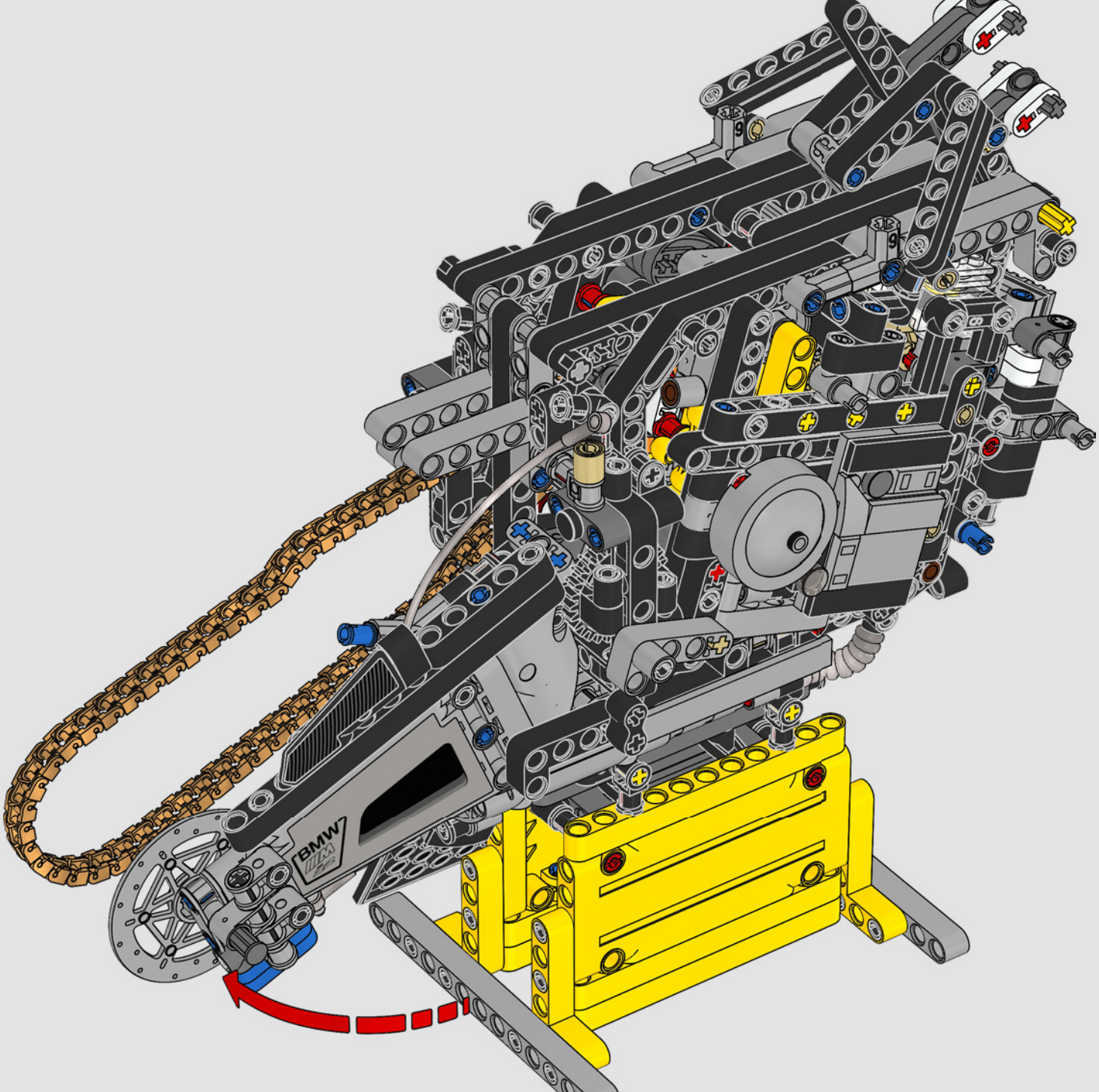
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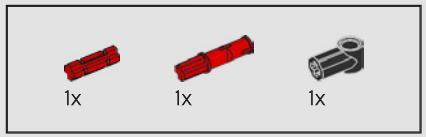




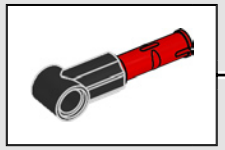
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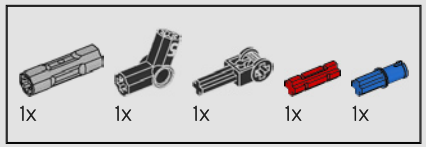



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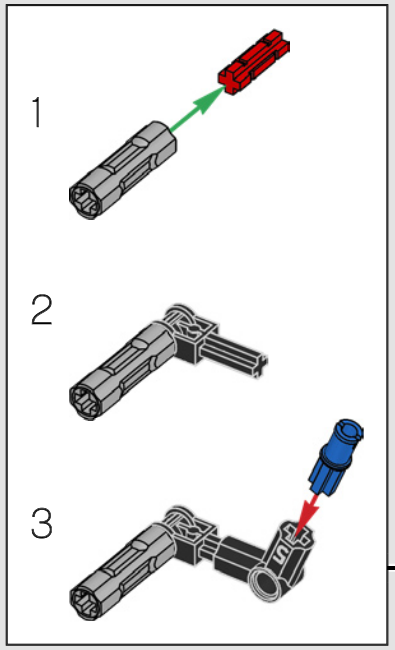


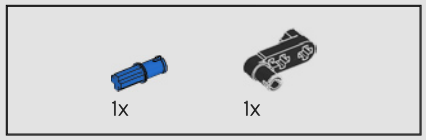
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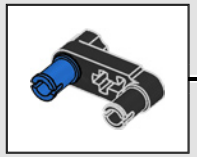


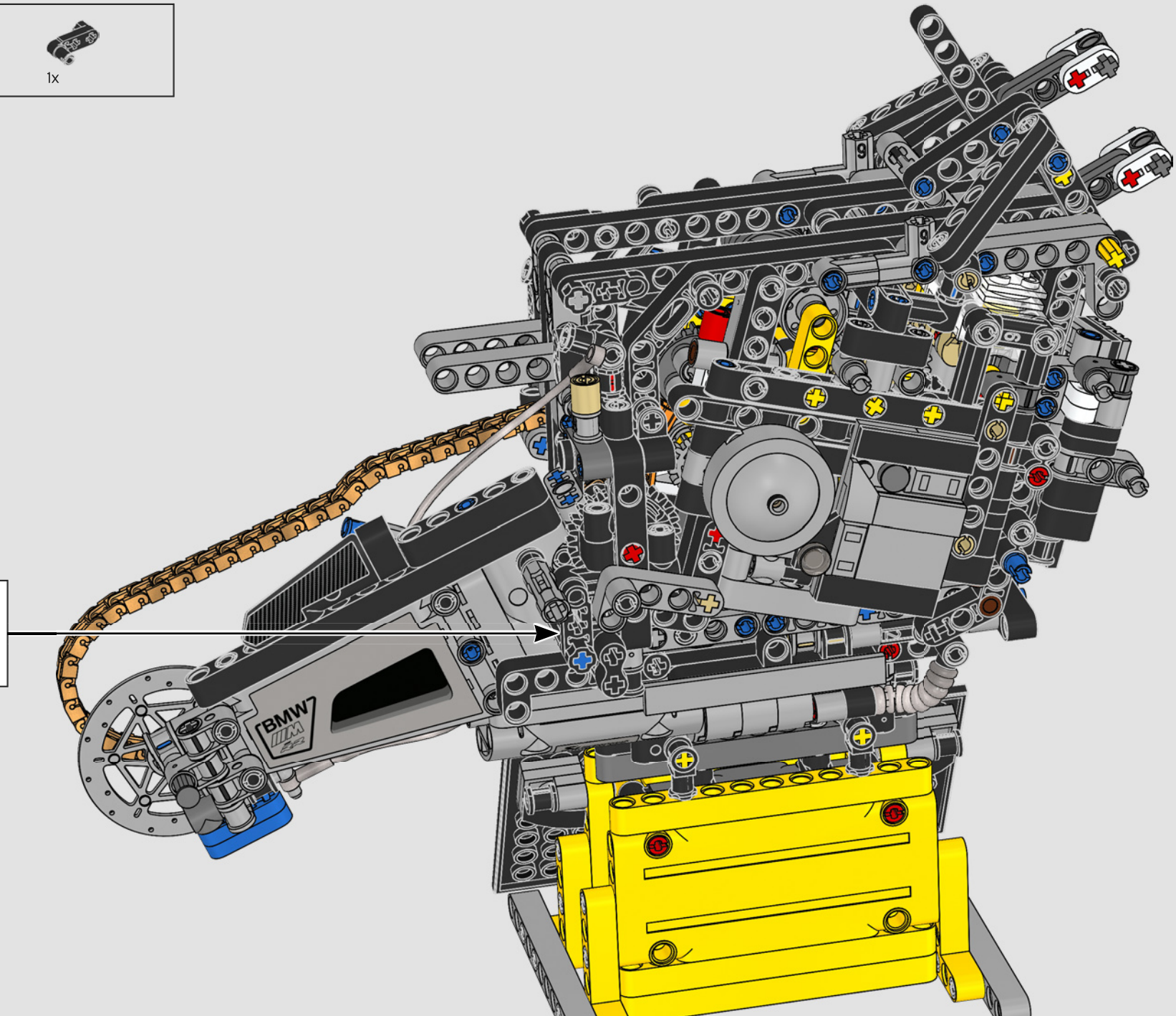
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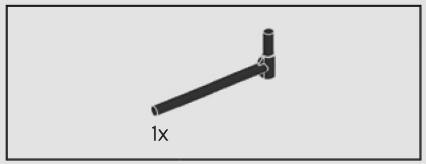




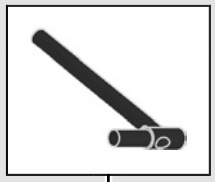
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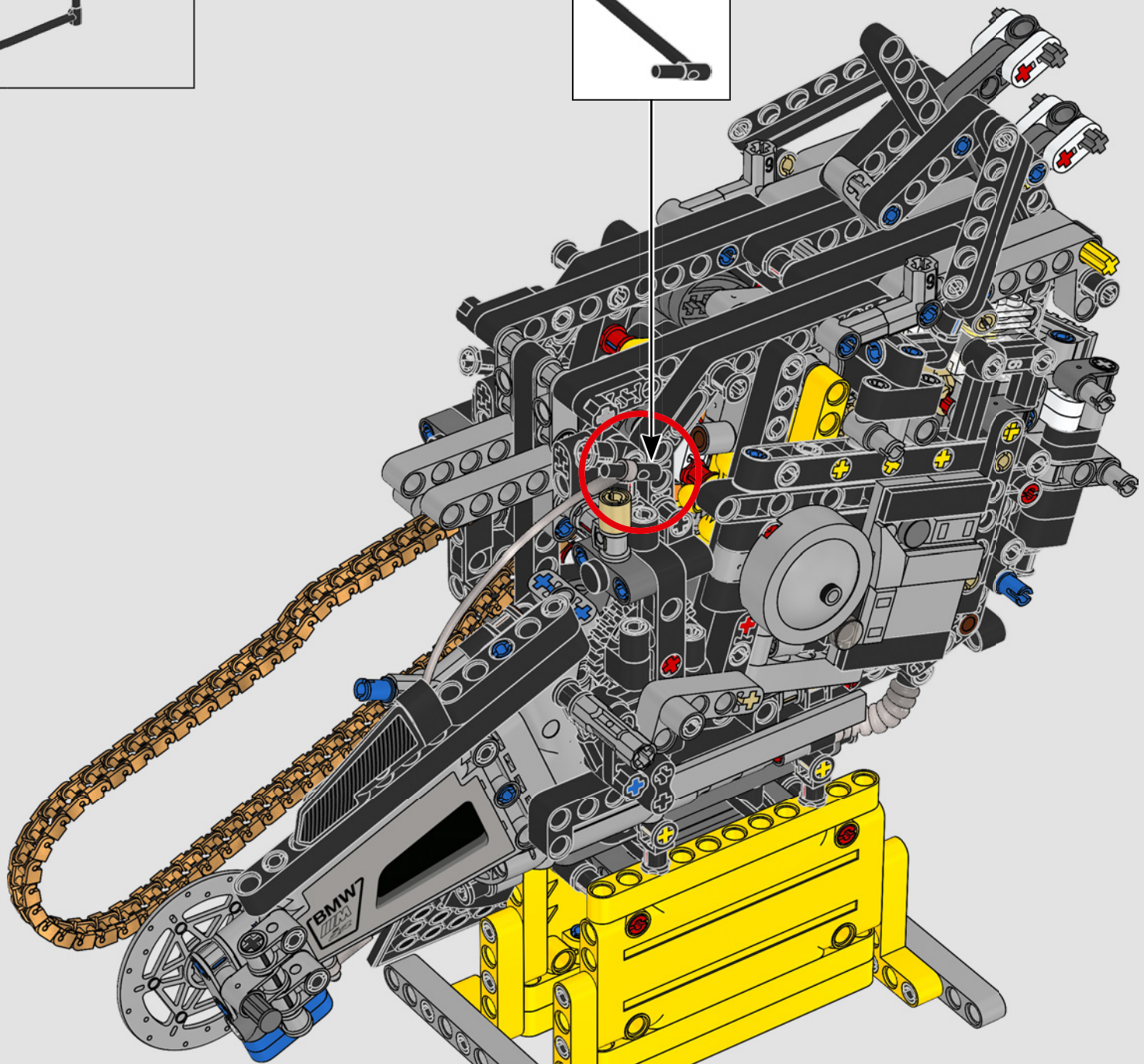


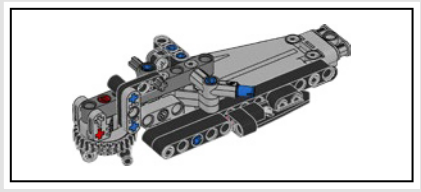


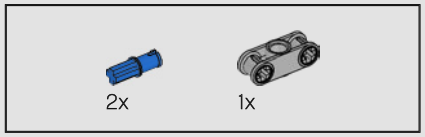


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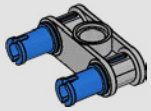


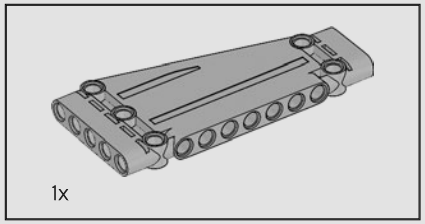






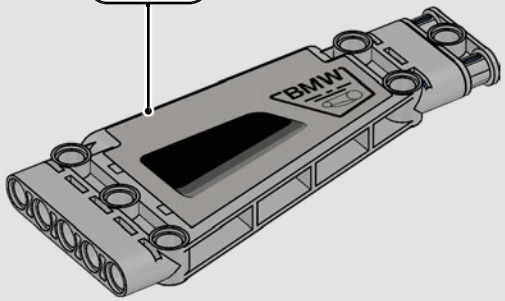
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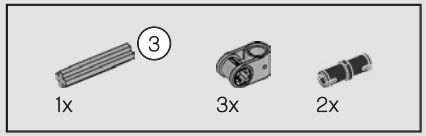




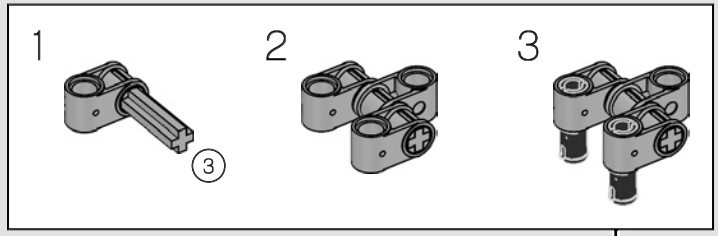
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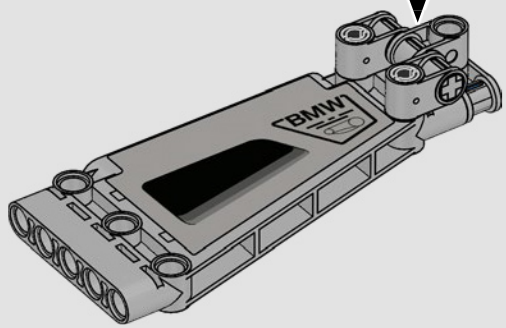


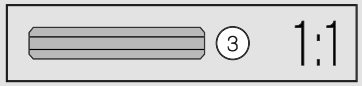


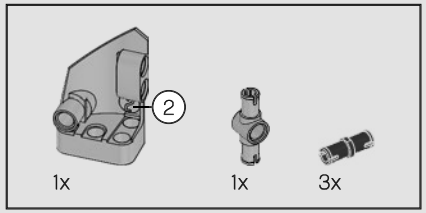


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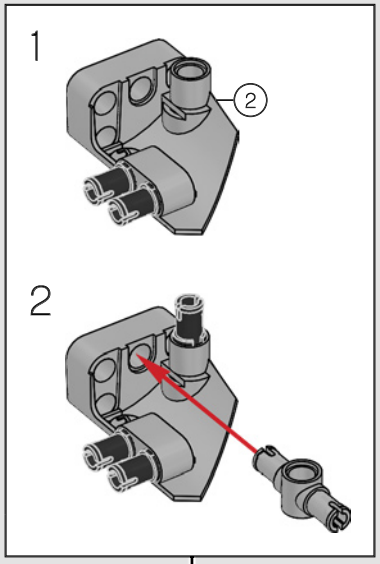




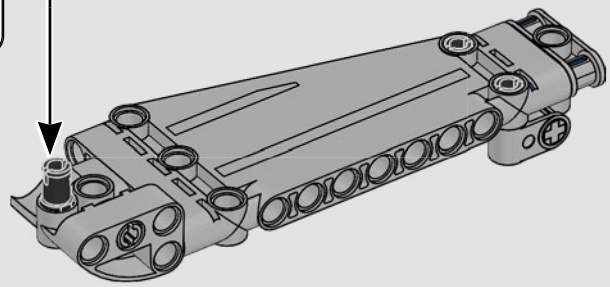


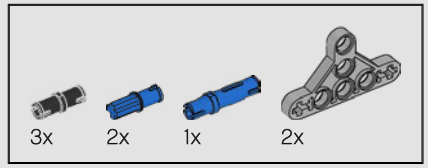


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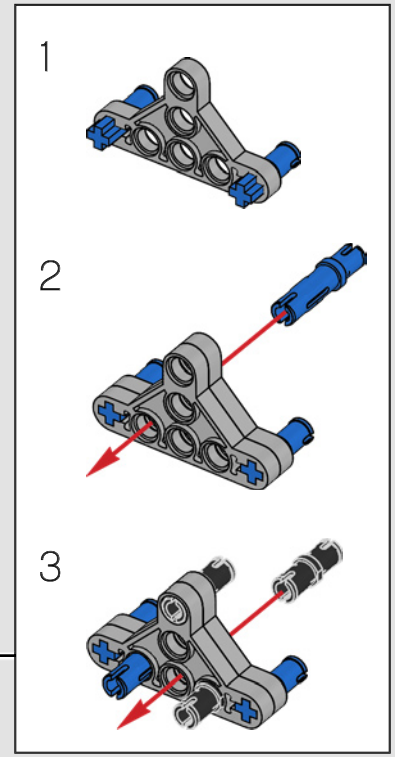


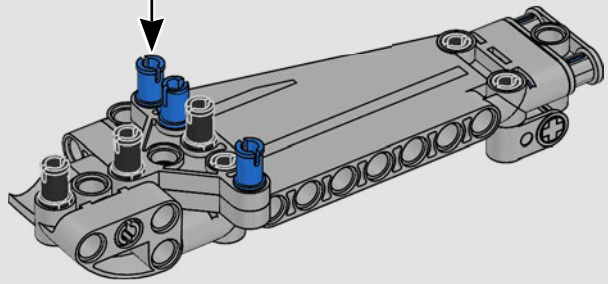


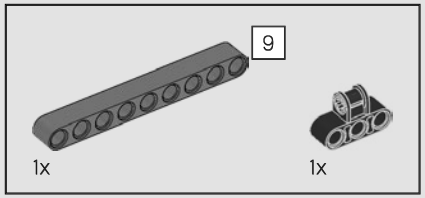




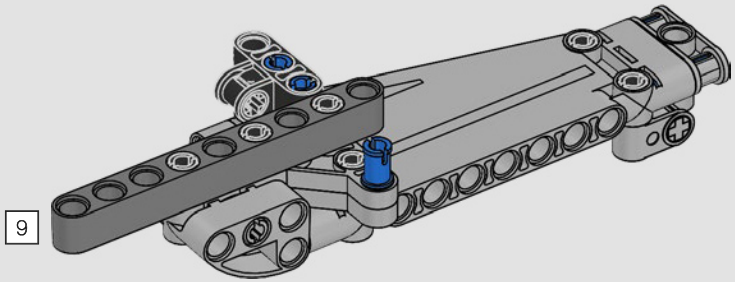
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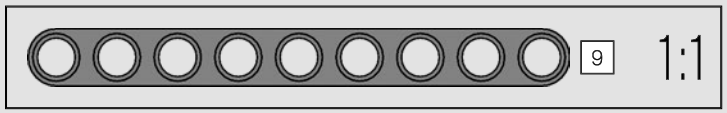






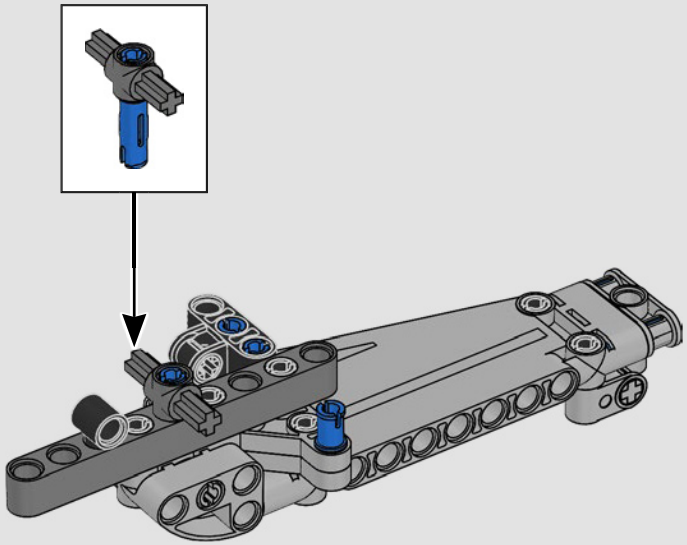
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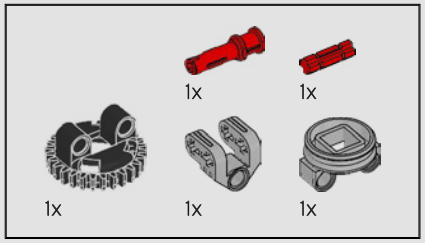




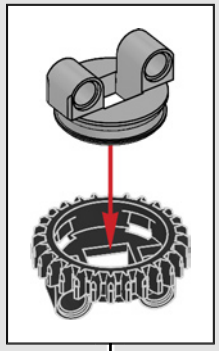


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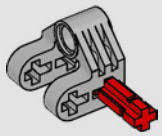




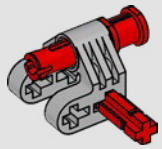
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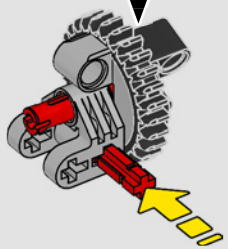
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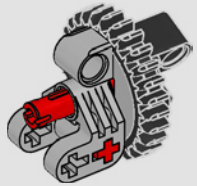
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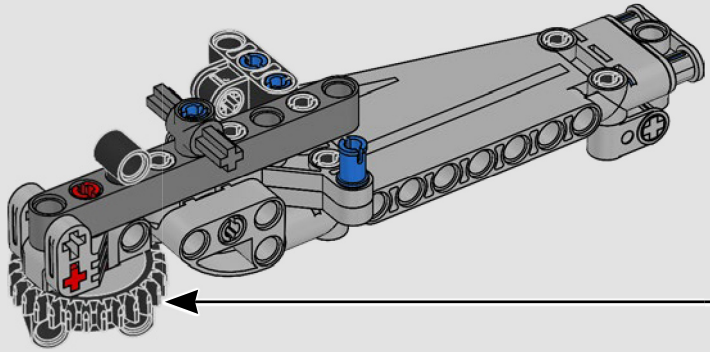
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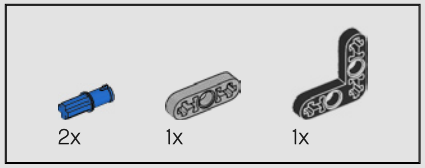


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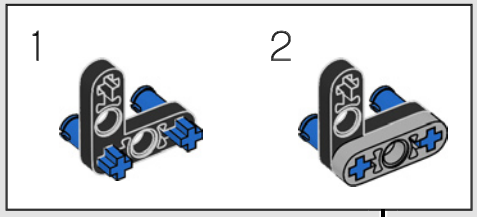


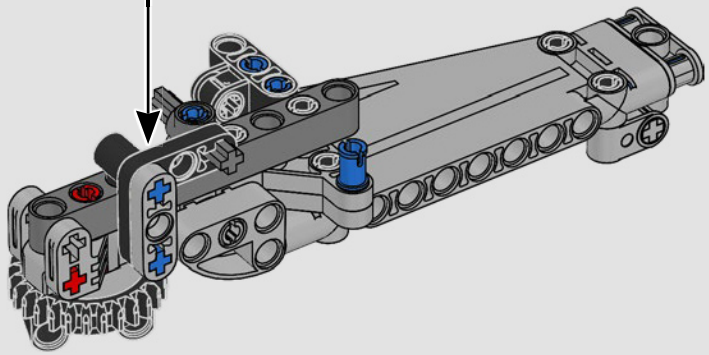
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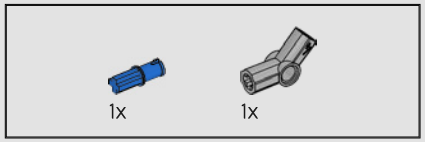




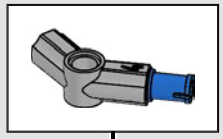
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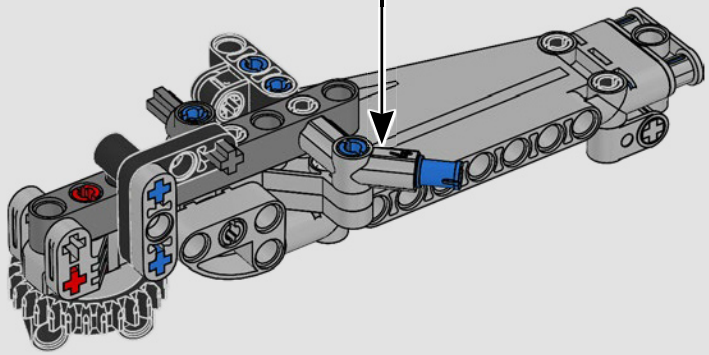


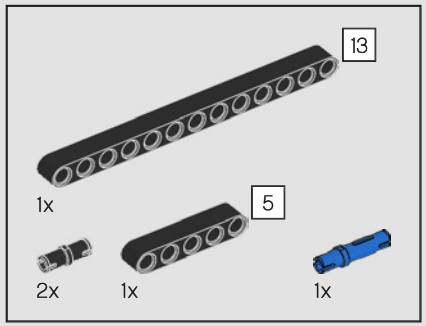




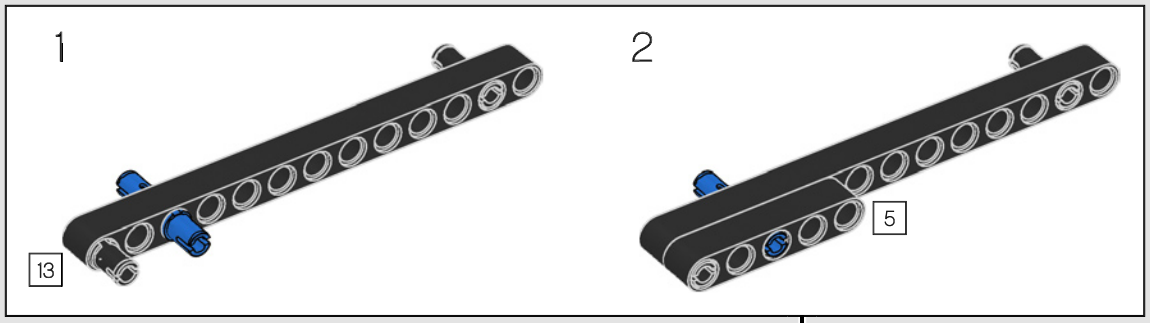
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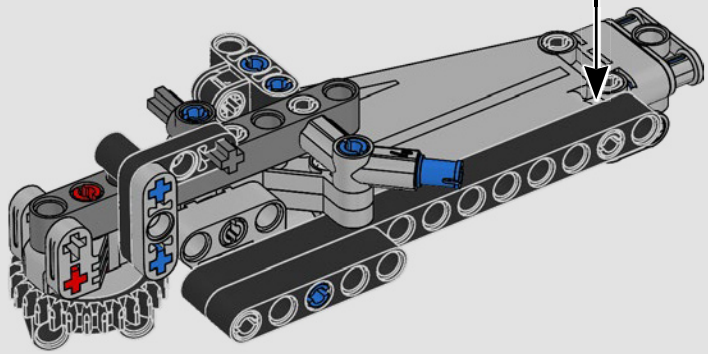


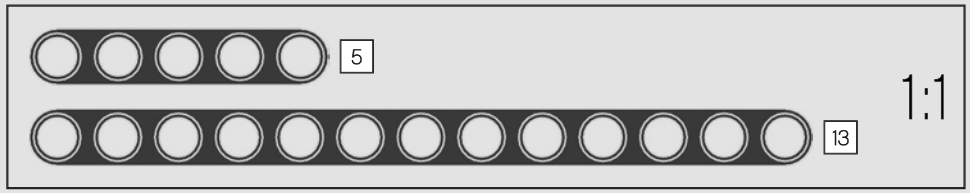


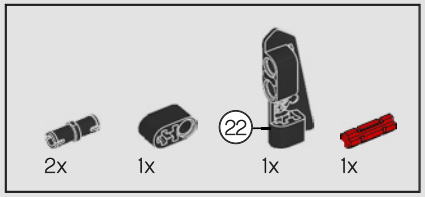


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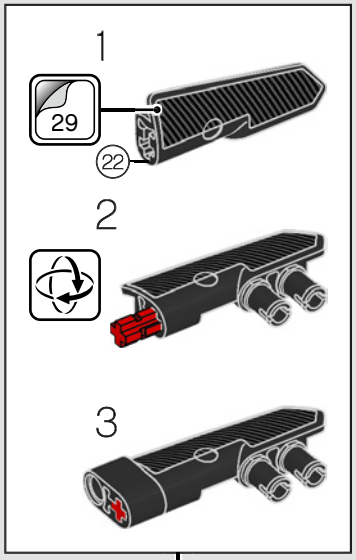


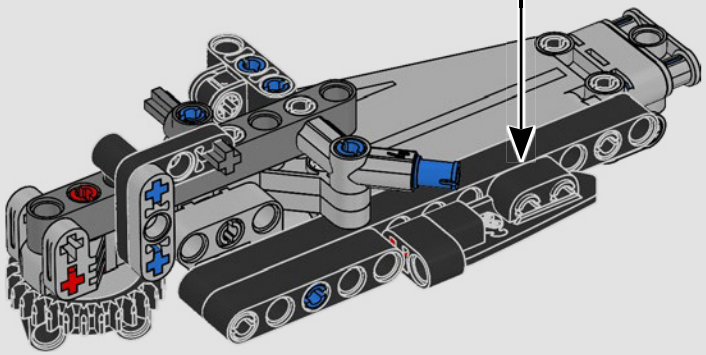


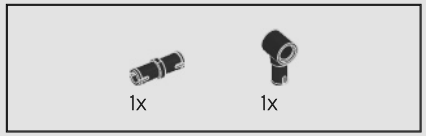




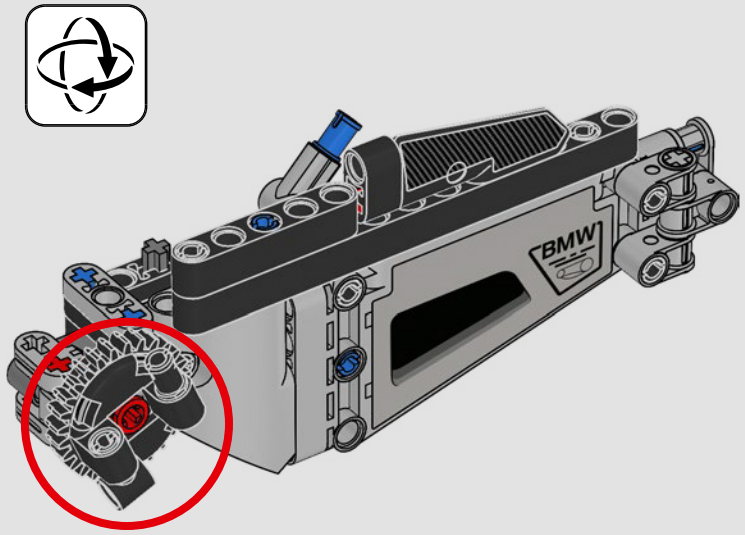
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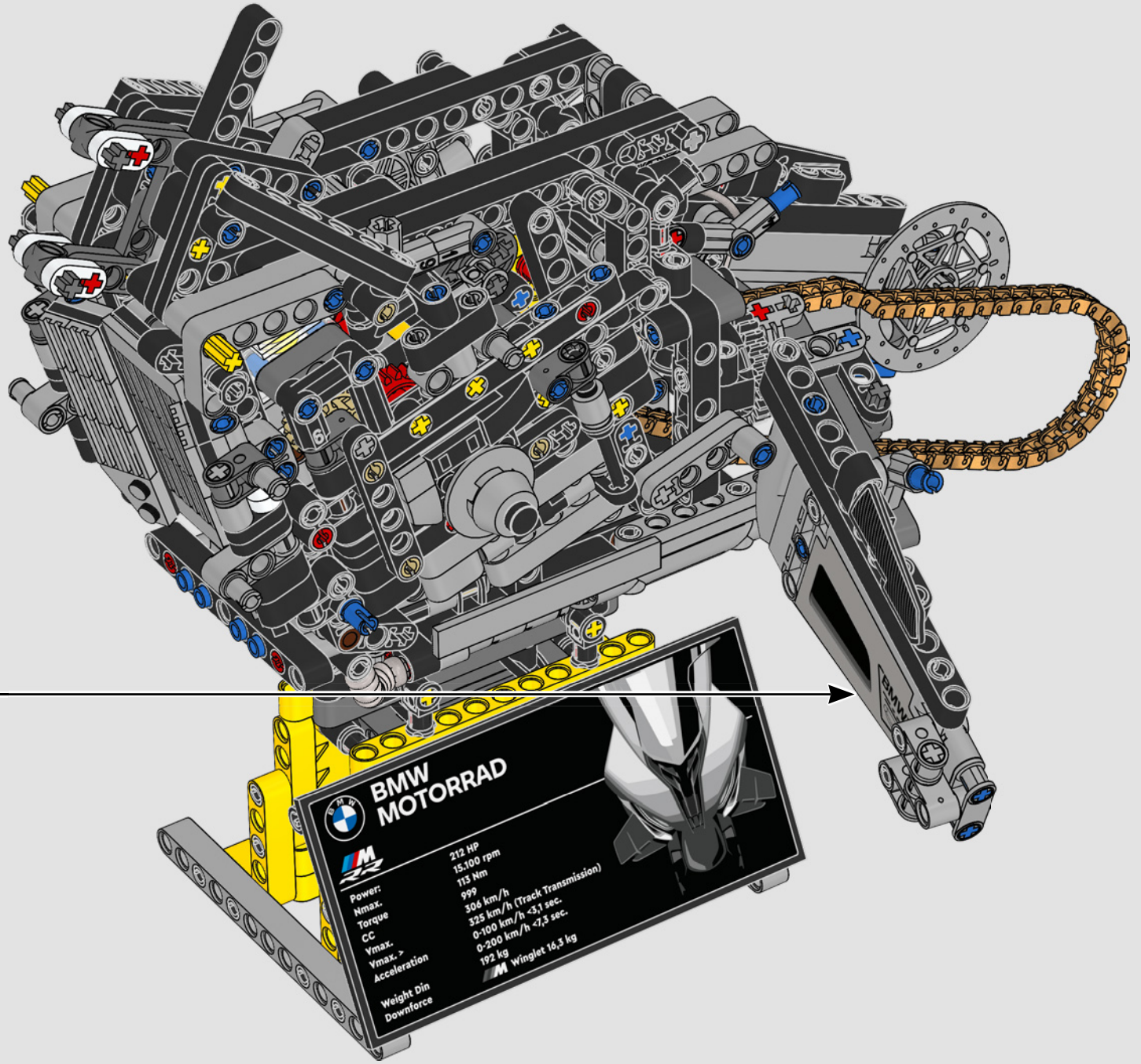


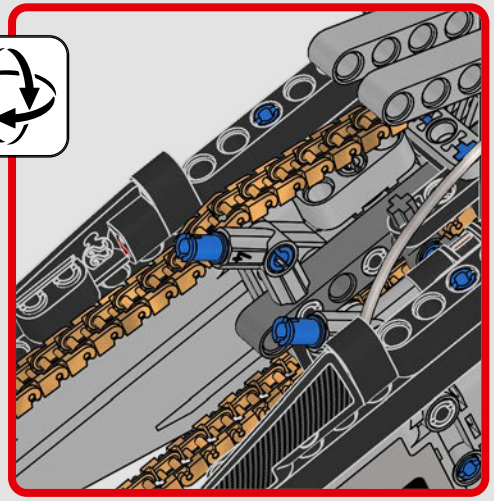


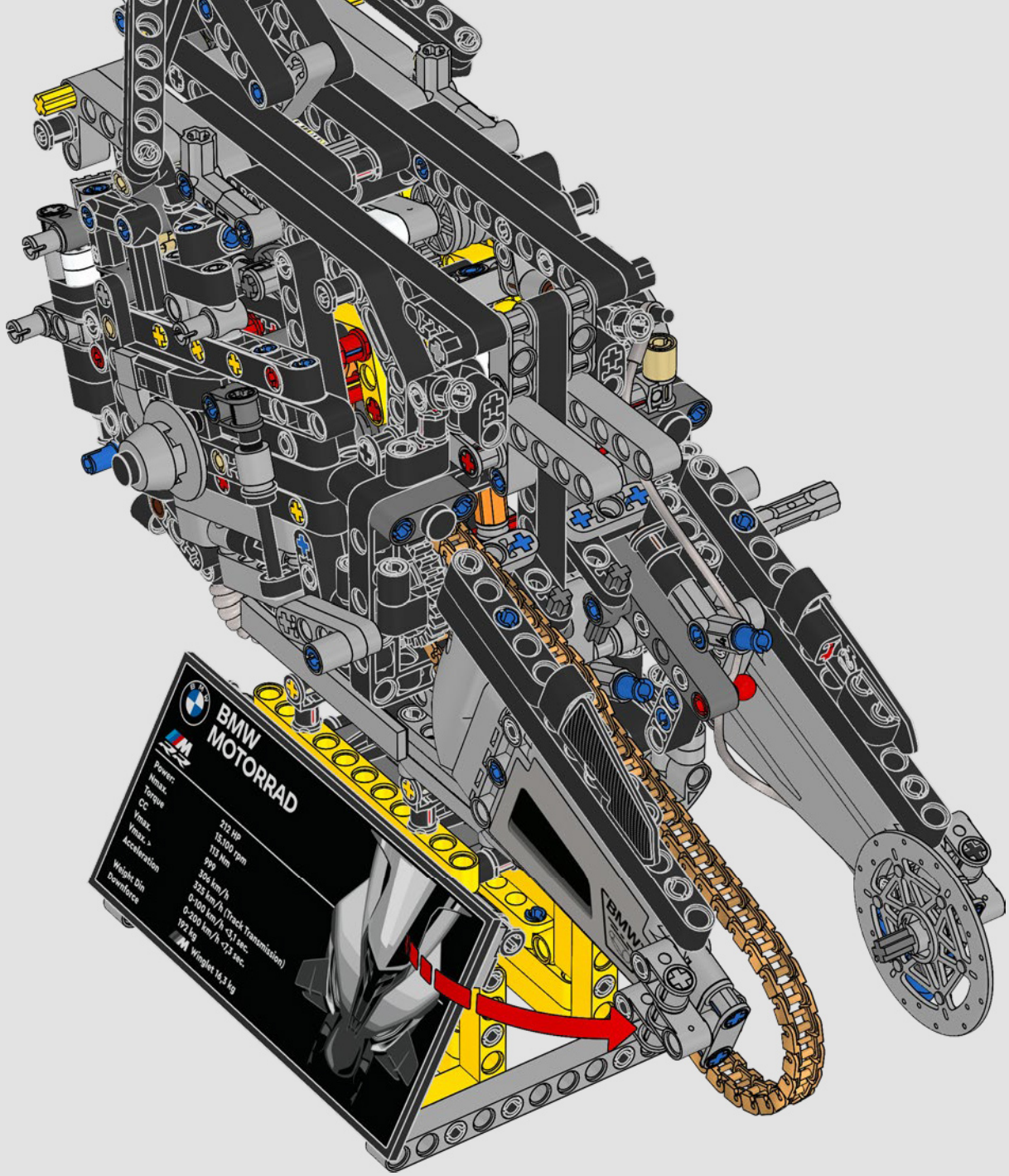
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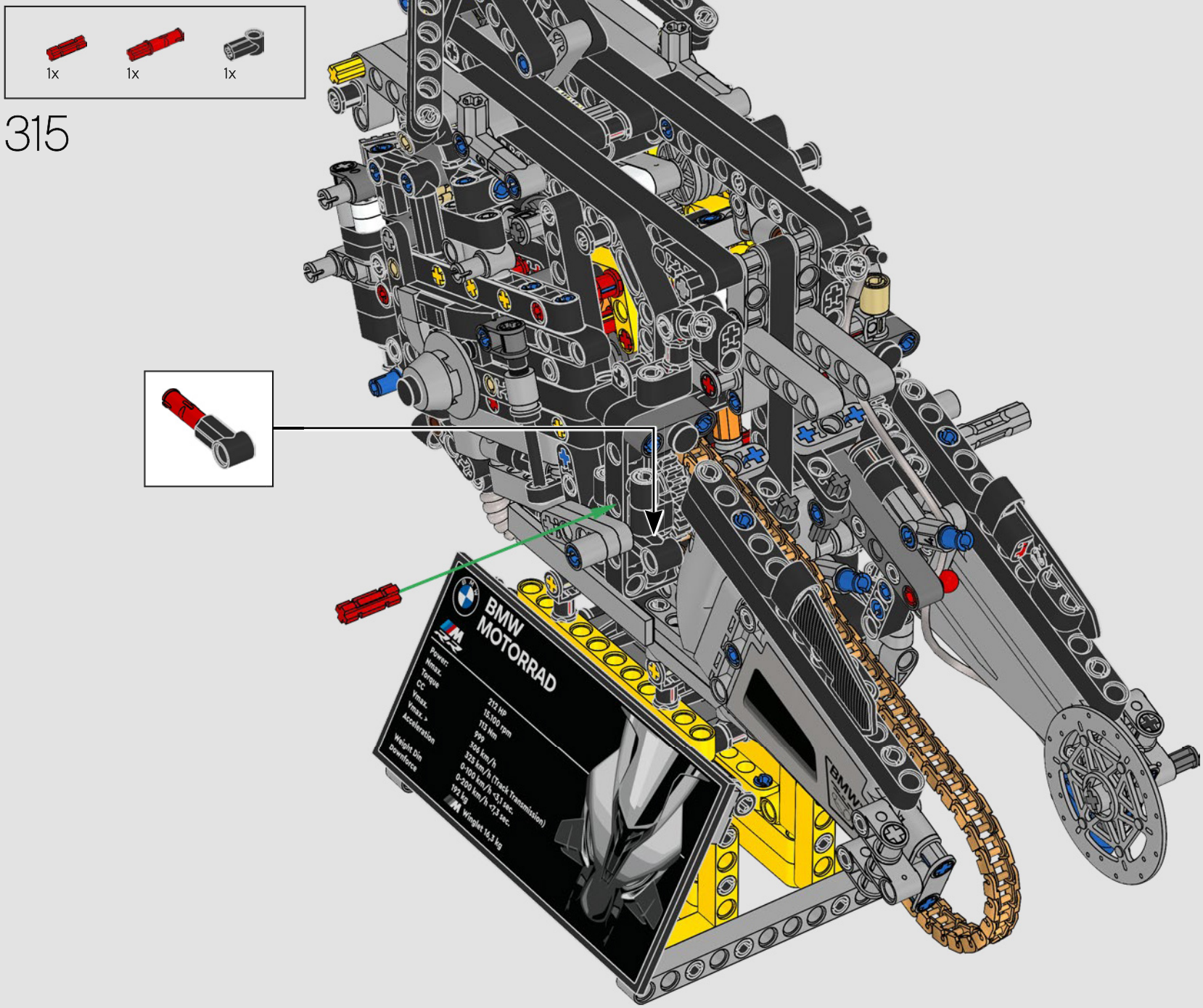


313

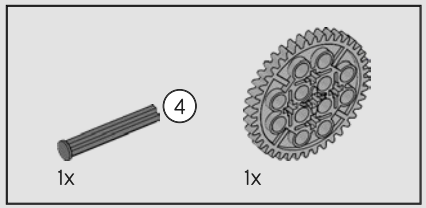

BMW
MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.100 rpm
113 Nm
999
306 km/h (Track Transmission)
325 km/h <3,1 sec.
0-100 km/h <7,3 sec.
0-200 km/h <7,3 sec.
192 kg
Winglet 16,3 kg



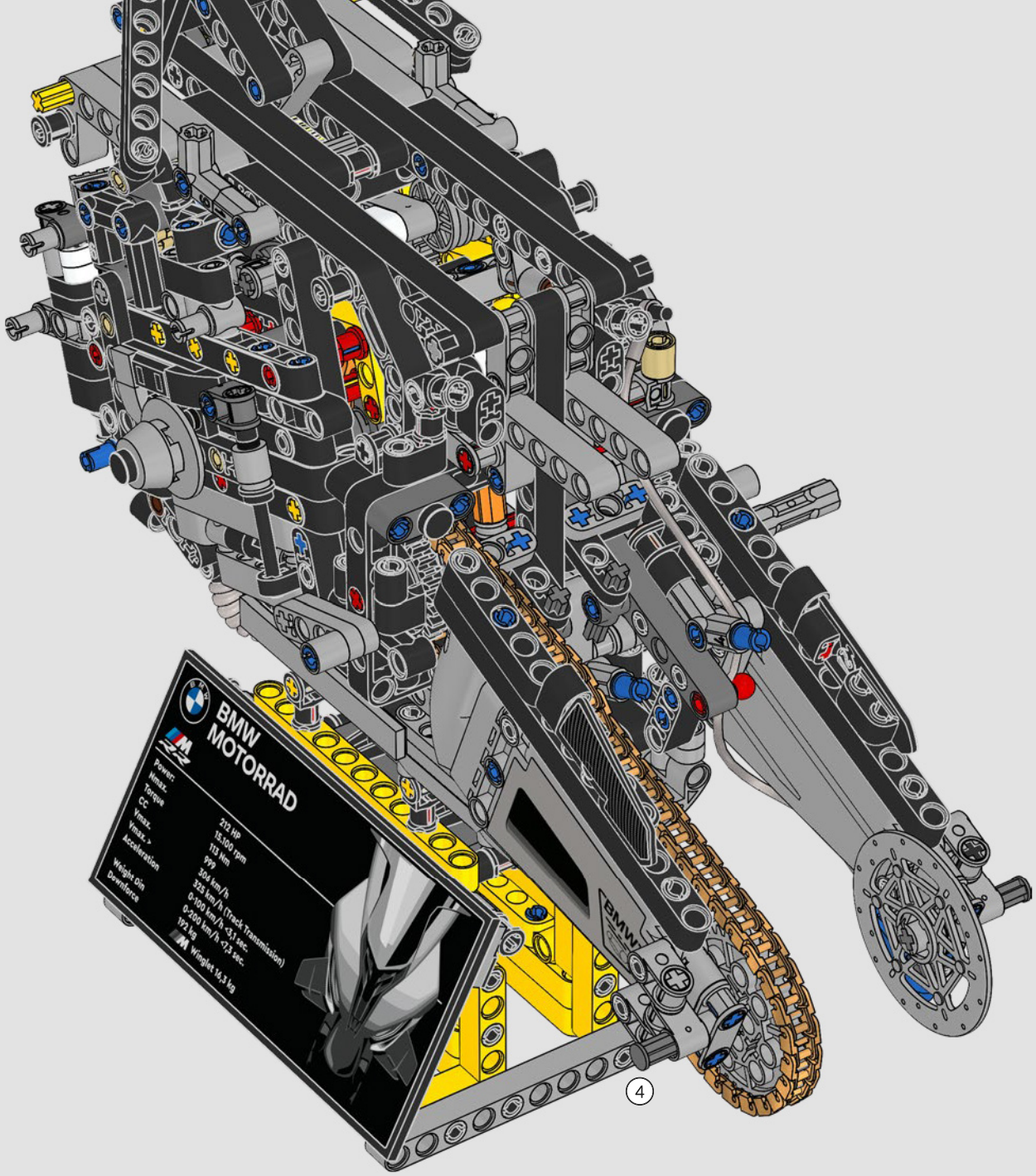

BMW MOTORRAD
Power
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.500 rpm
113 Nm
999
304 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
197 kg
Wieght 16,3 kg

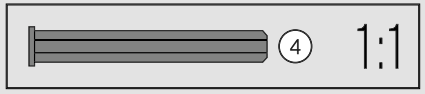

1x
1x
1x
BMW MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.500 rpm
113 Nm
999
306 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
193 kg
Wingset 14,3 kg

315


4
1x
1x

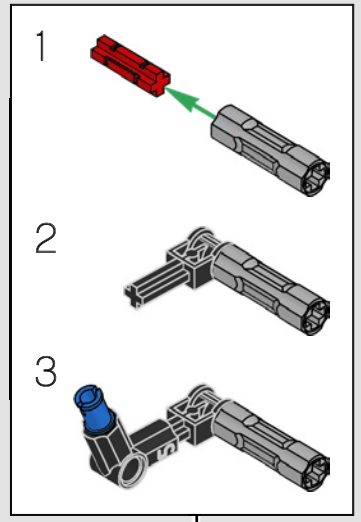
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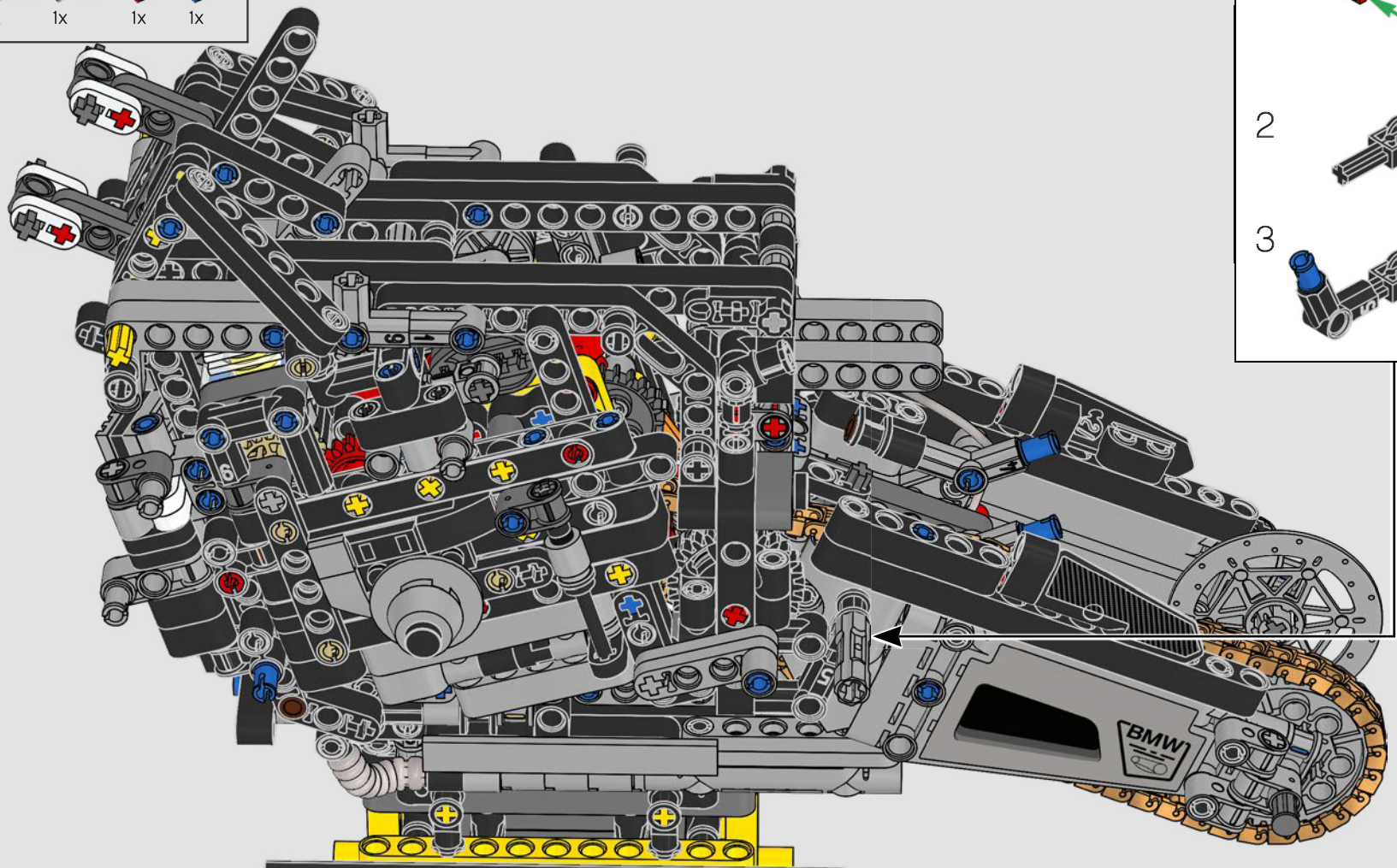

BMW MOTORRAD
Power:
Mmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.100 rpm
113 Nm
999
304 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7,7 sec.
193 kg
Winglet 16,3 kg
4

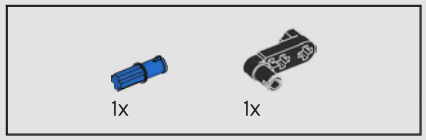

4
1:1


1x
1x
1x
1x
1x

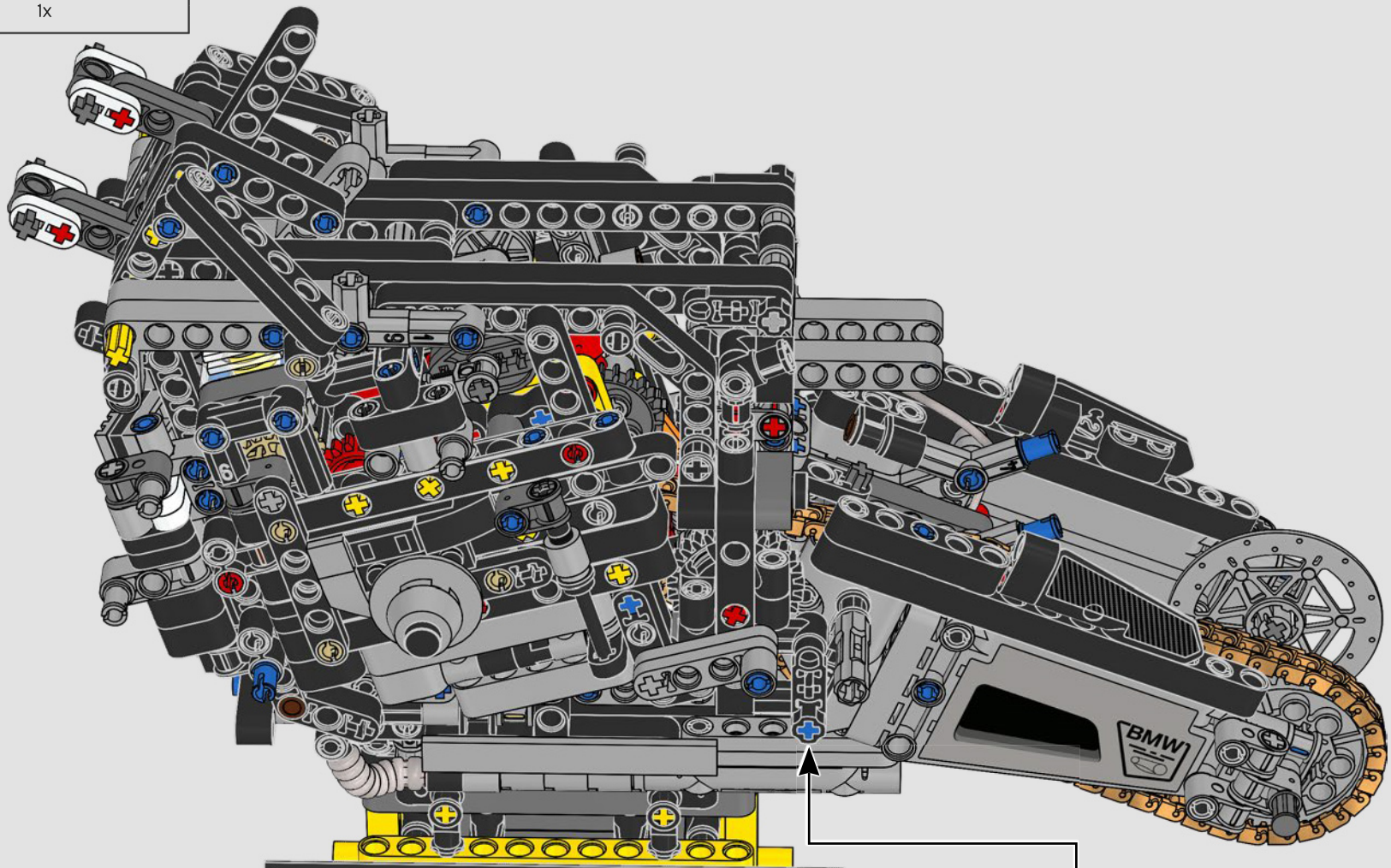
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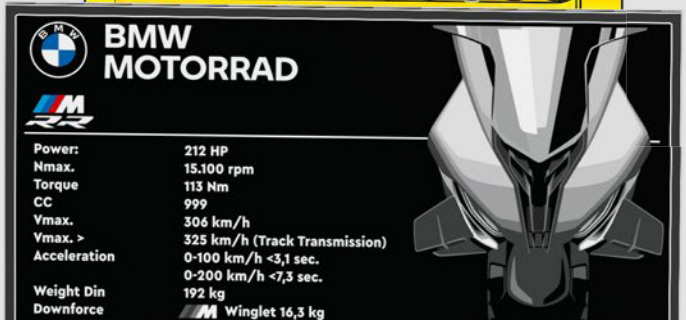

1
2
3

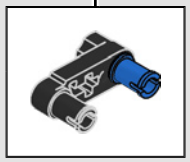

BMW
BMW
MOTORRAD
Power: 212 HP
Nmax. 15.100 rpm
Torque 113 Nm
CC 999
Vmax. 306 km/h
Vmax. > 325 km/h (Track Transmission)
Acceleration 0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
Weight Din 192 kg
Downforce Winglet 16,3 kg

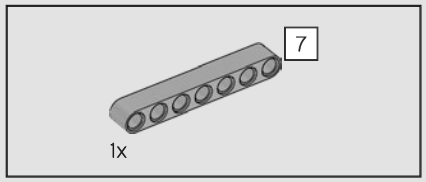

1x
1x

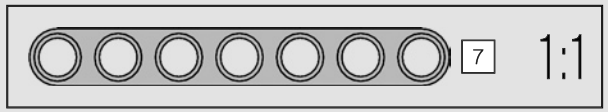
318


BMW


BMW
MOTORRAD
Power: 212 HP
Nmax. 15.100 rpm
Torque 113 Nm
CC 999
Vmax. 306 km/h
Vmax. > 325 km/h (Track Transmission)
Acceleration 0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
Weight Din 192 kg
Downforce Winglet 16,3 kg

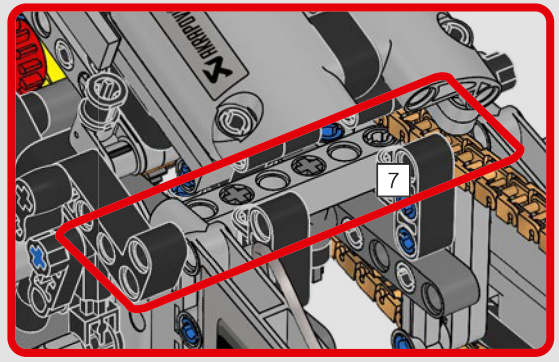


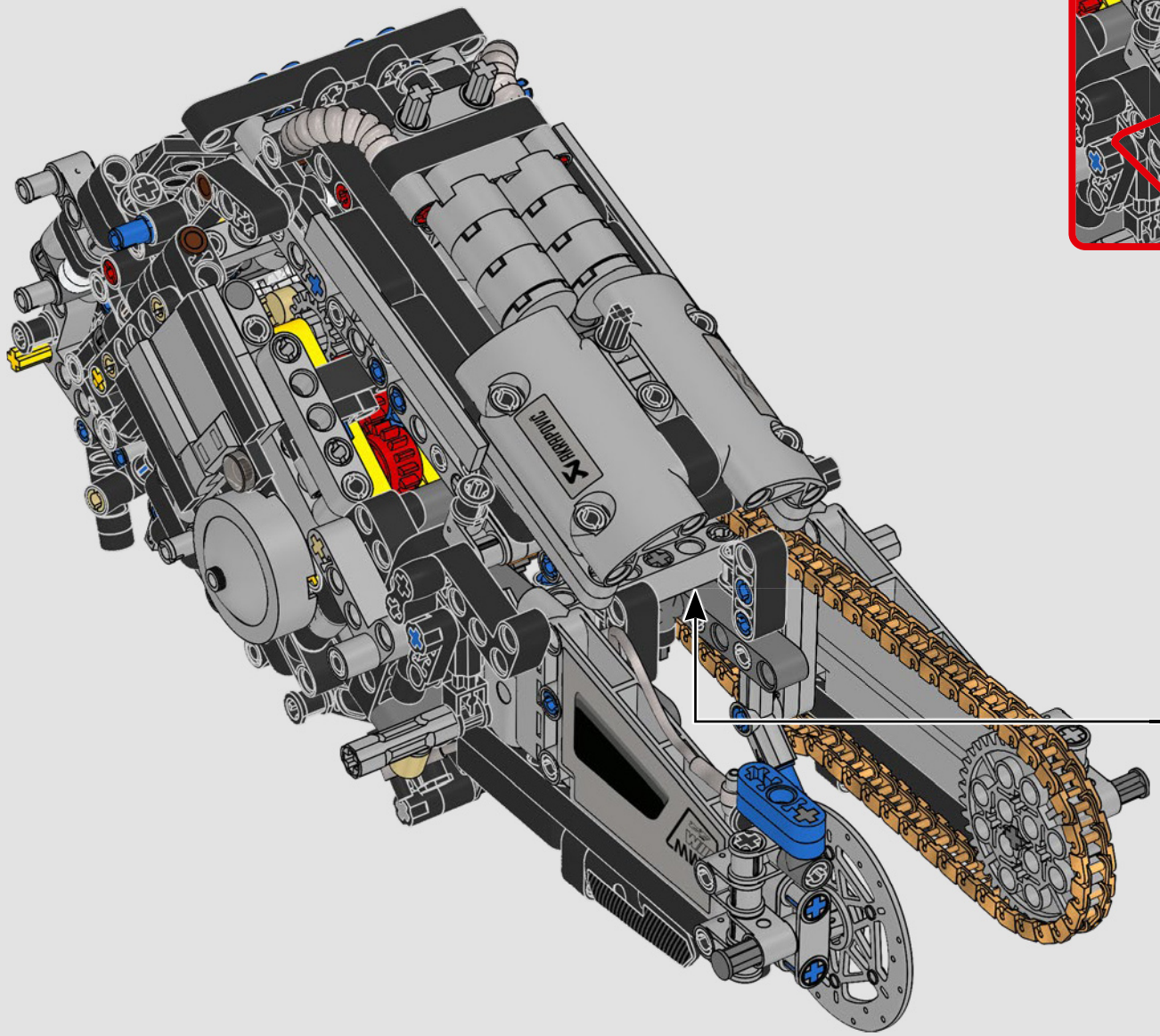


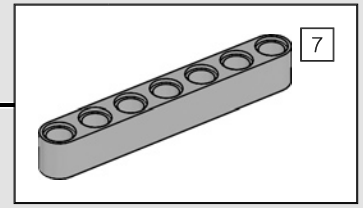


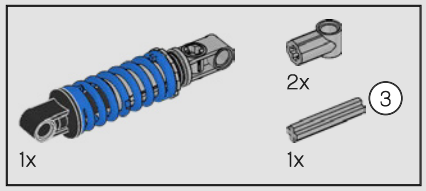
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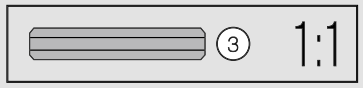




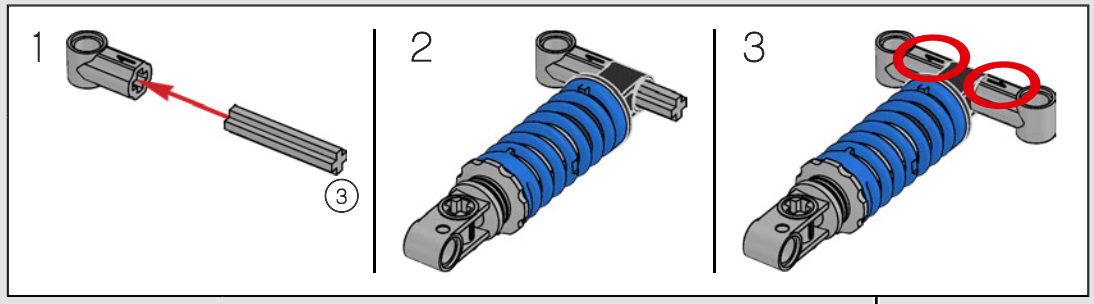


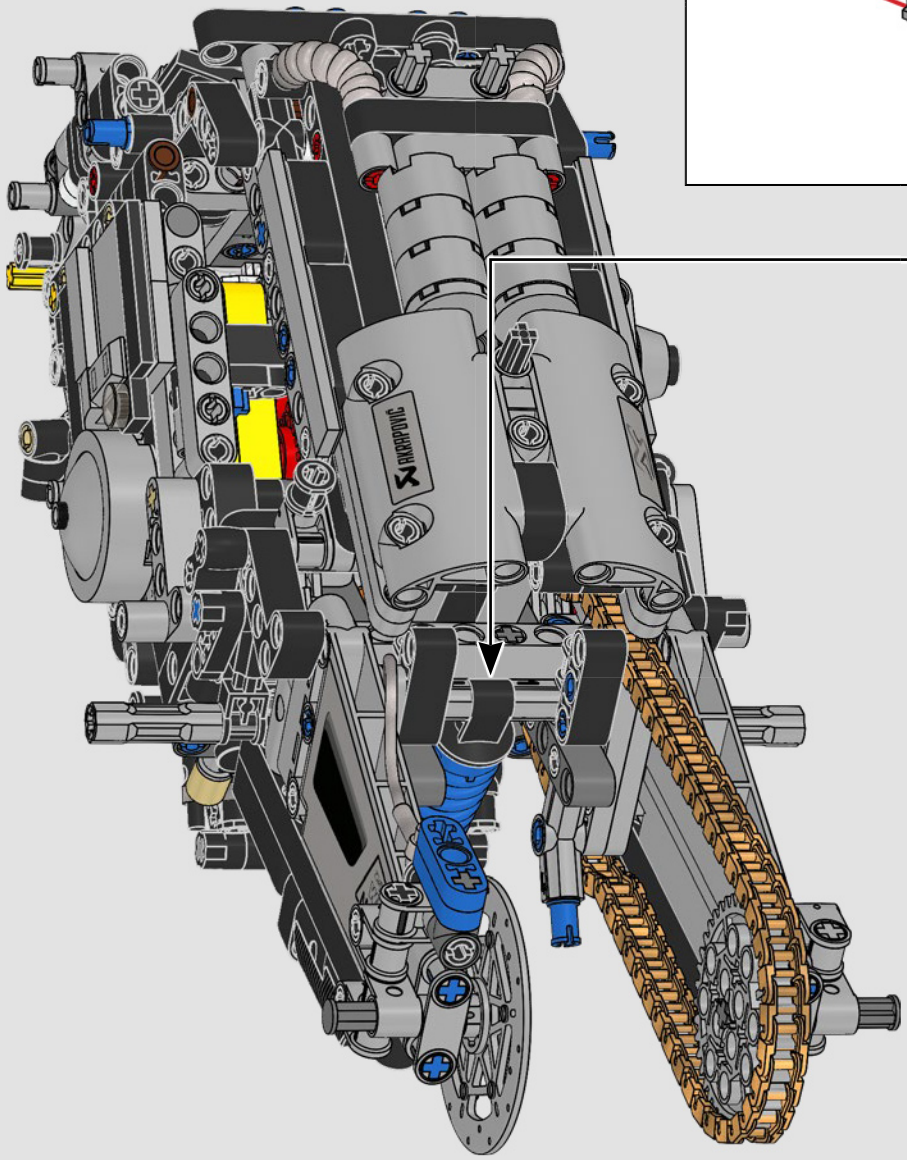


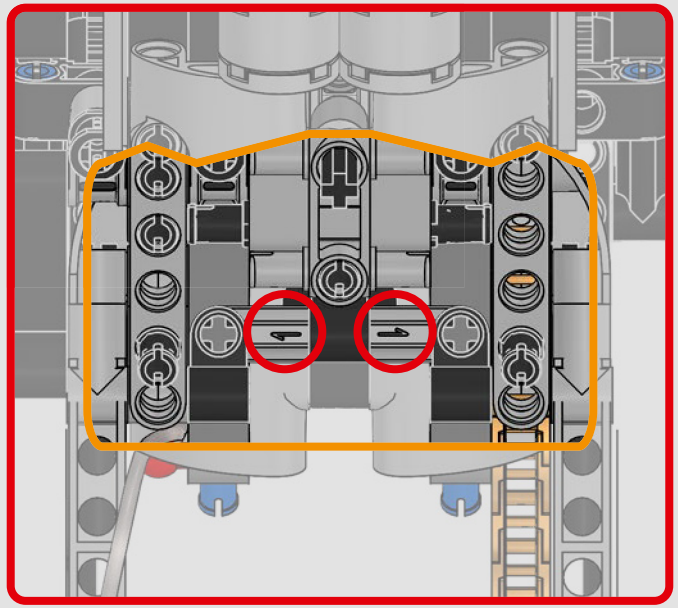


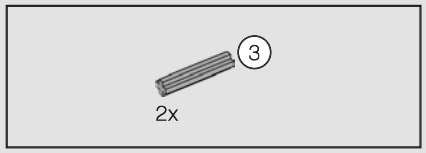


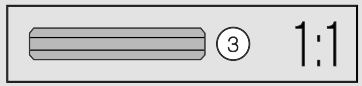
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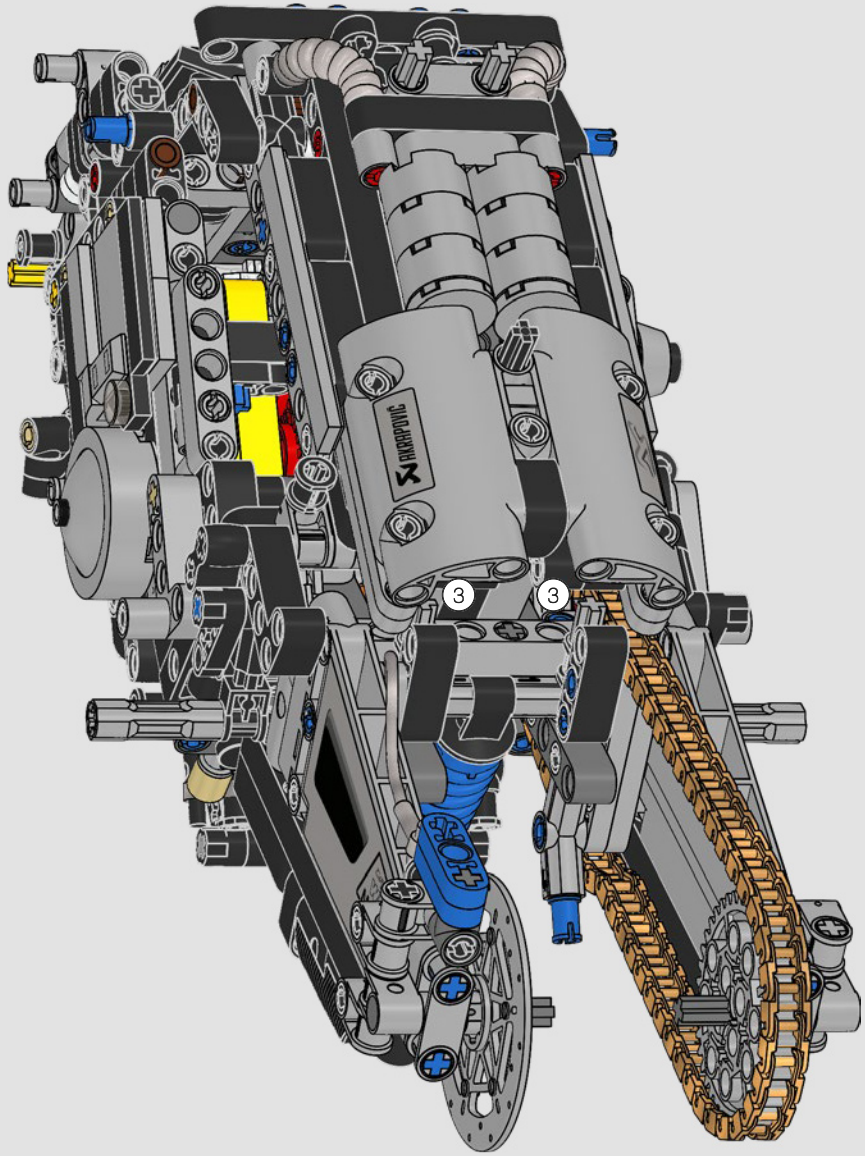


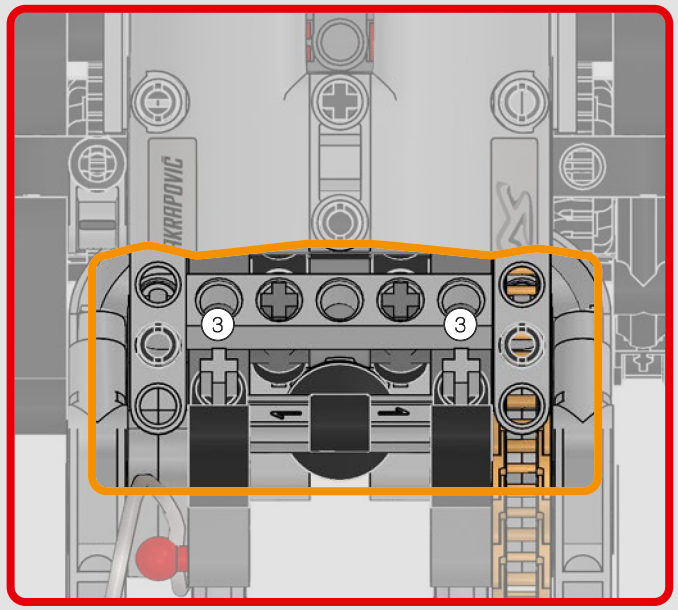


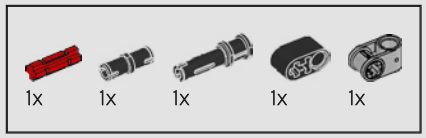




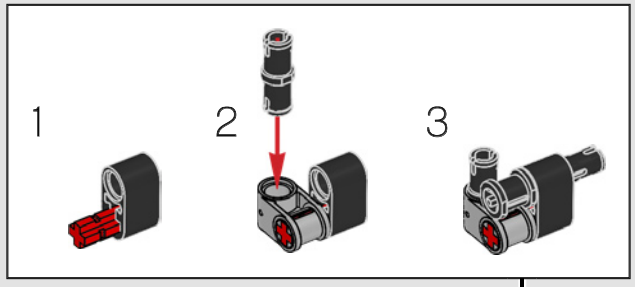
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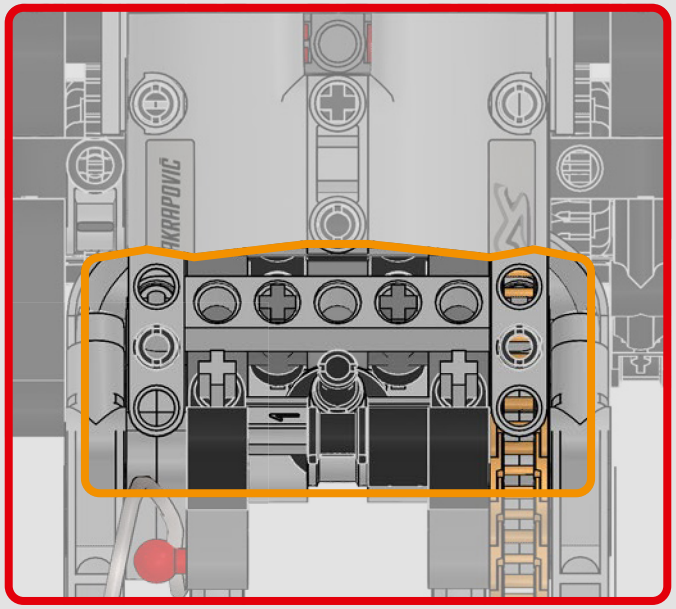


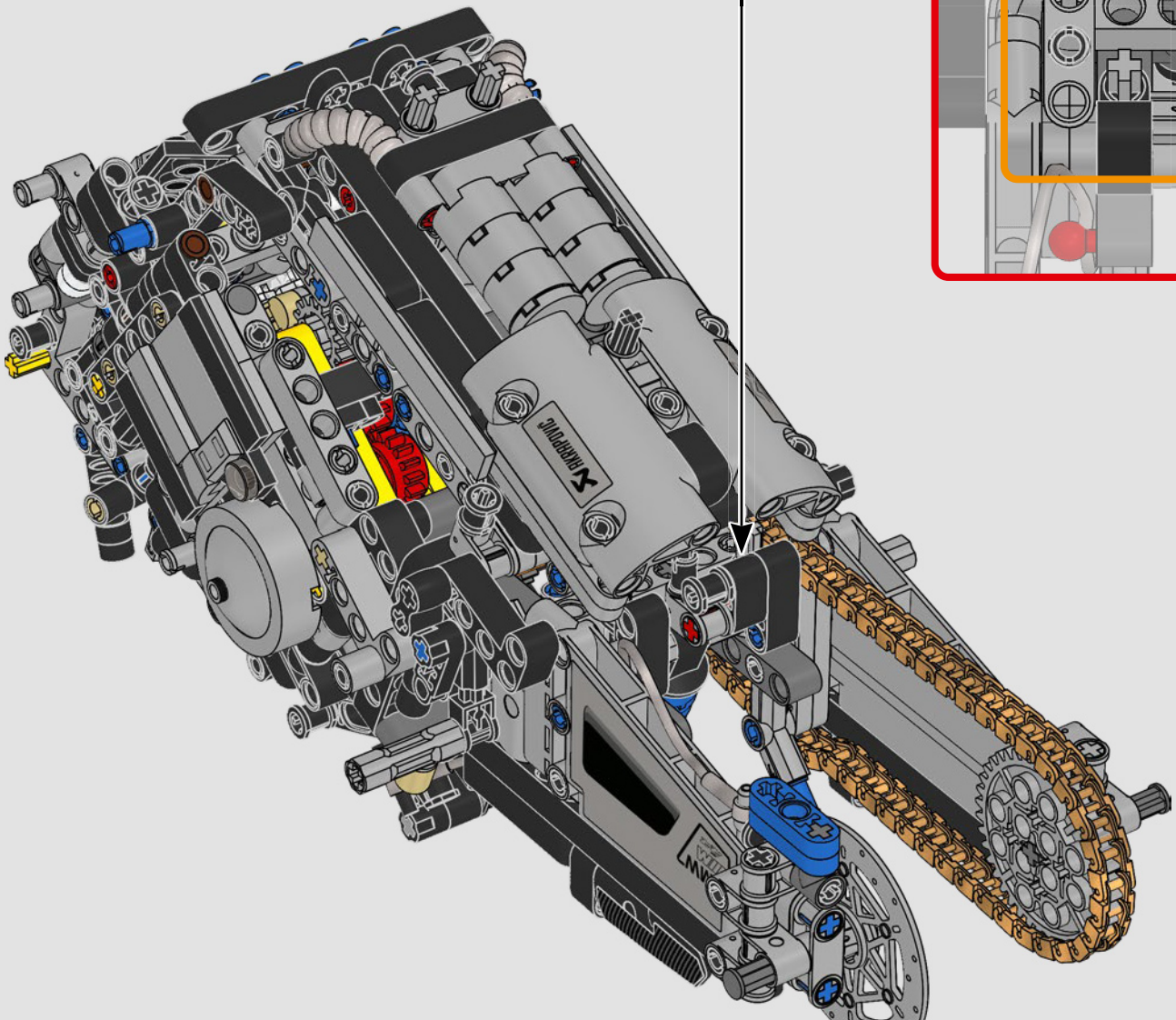


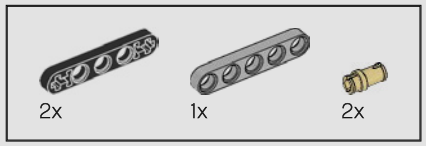


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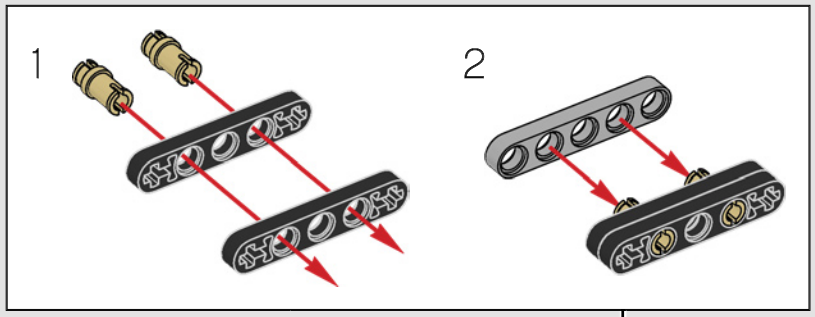


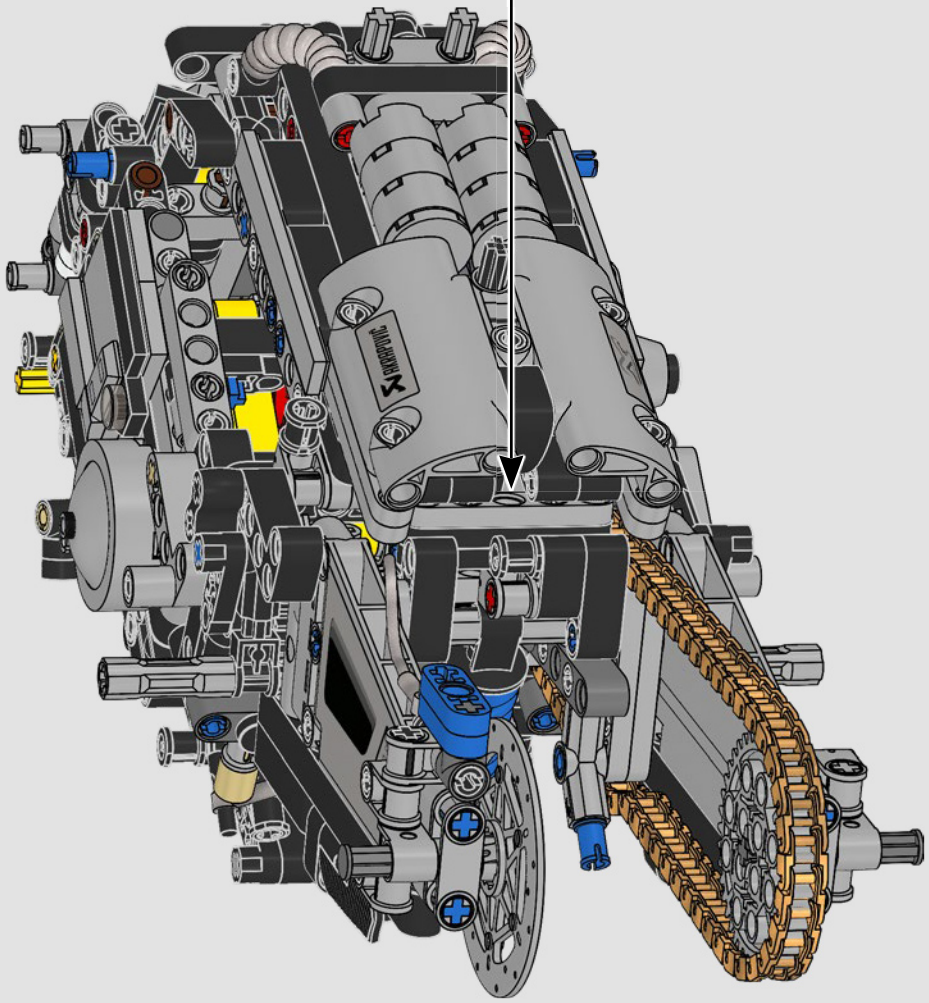


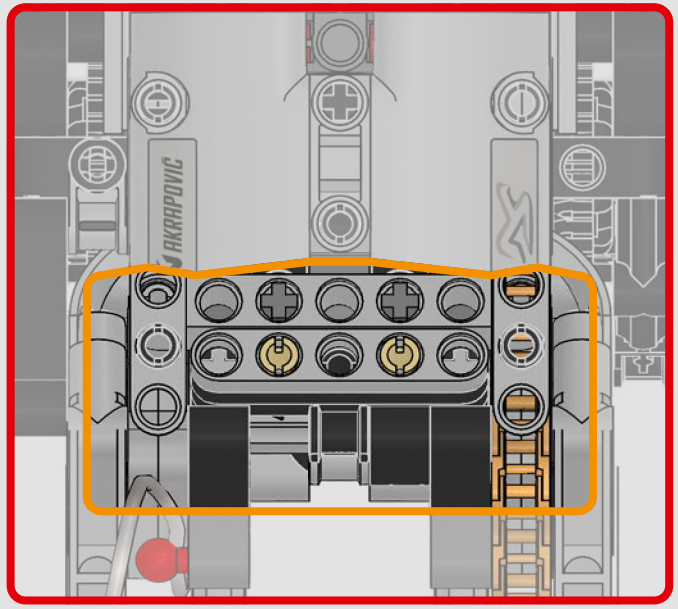


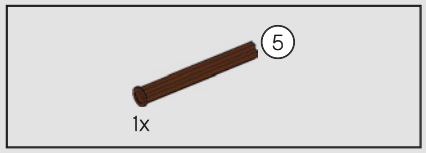


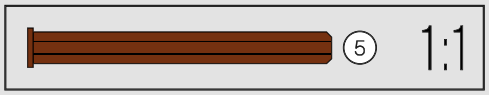
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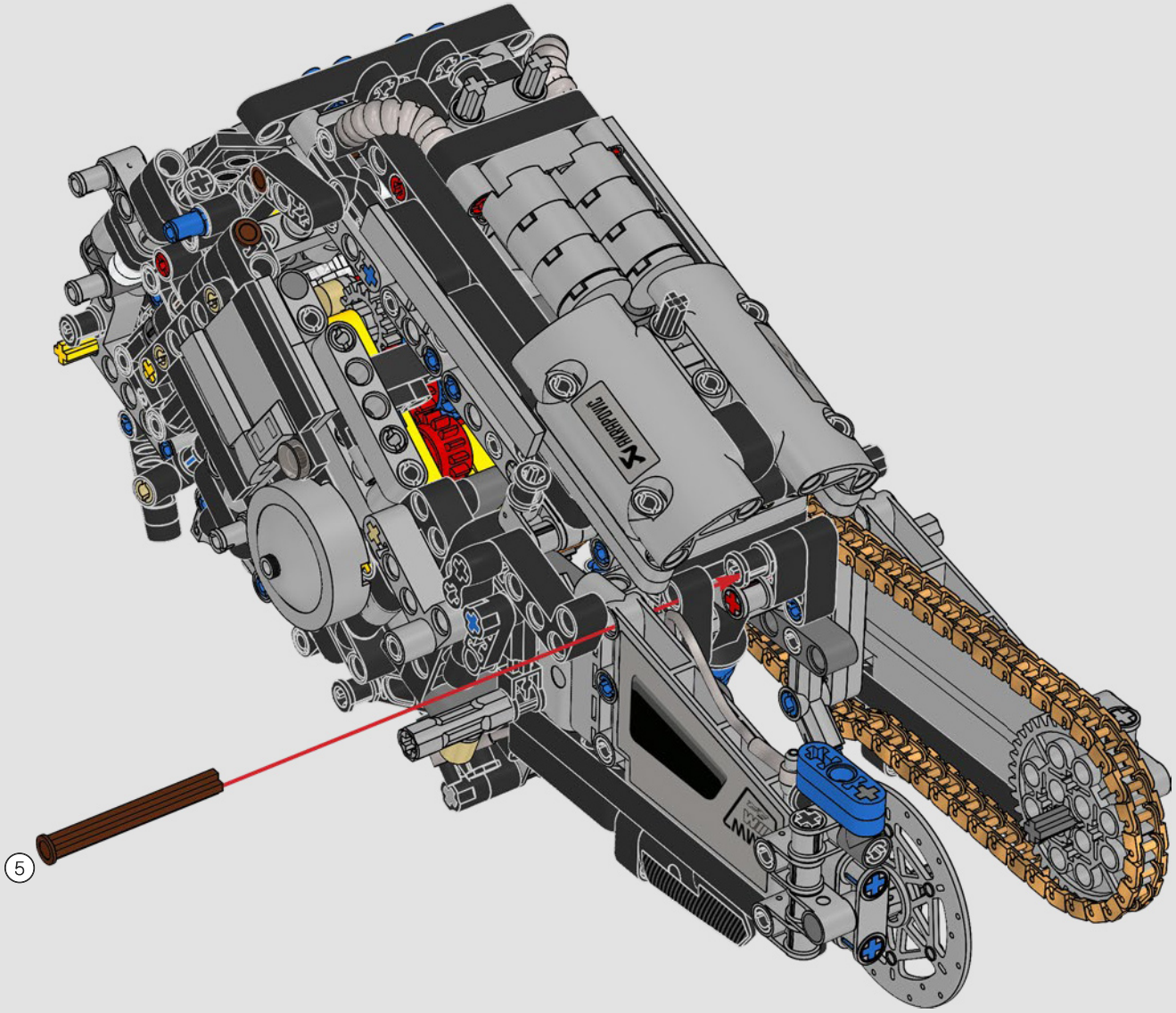


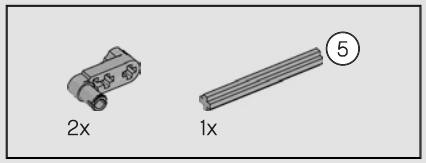




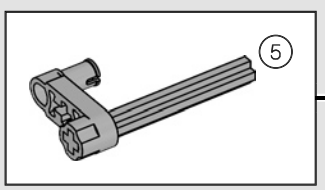


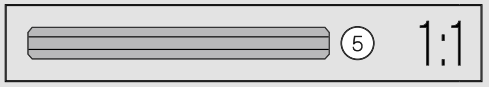
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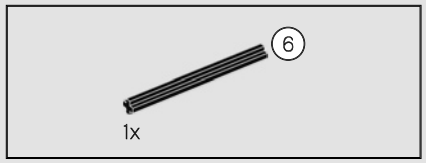




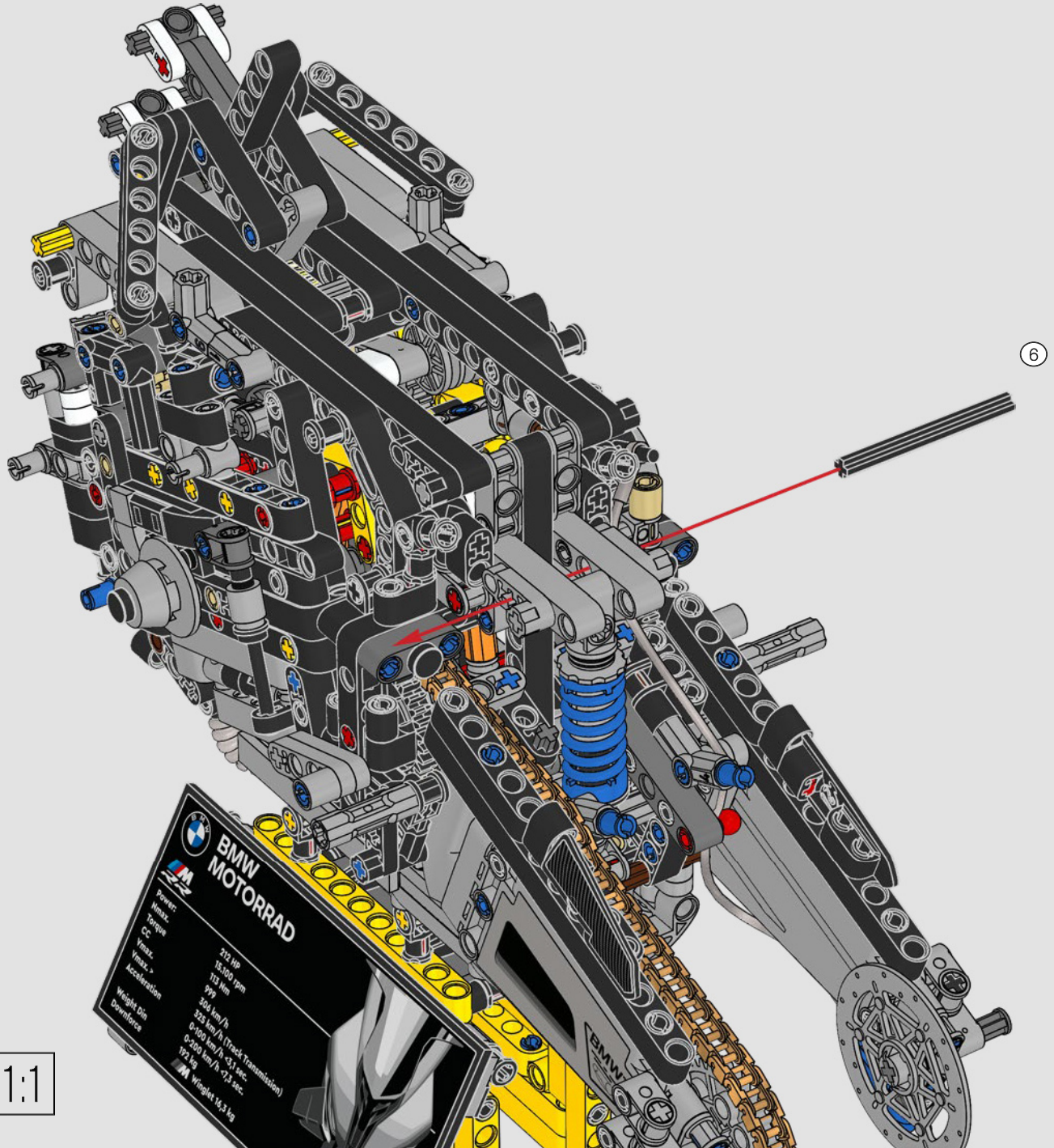
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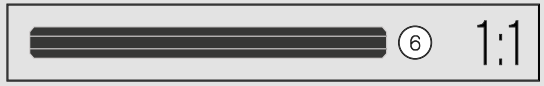


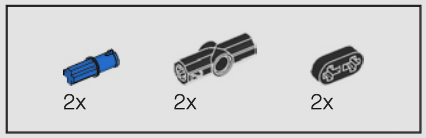



6
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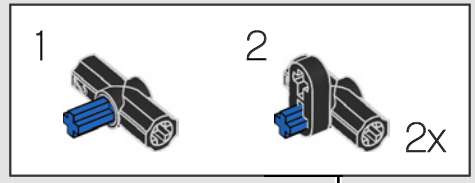
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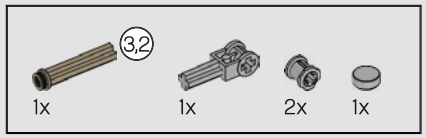

6
BMW MOTORRAD
Power:
Vmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
210 HP
13.500 rpm
113 Nm
999
308 km/h
325 km/h (Track Transmission)
0-100 km/h -3,1 sec.
0-200 km/h -7,3 sec.
192 kg
Winglets 14,3 kg


6
1:1

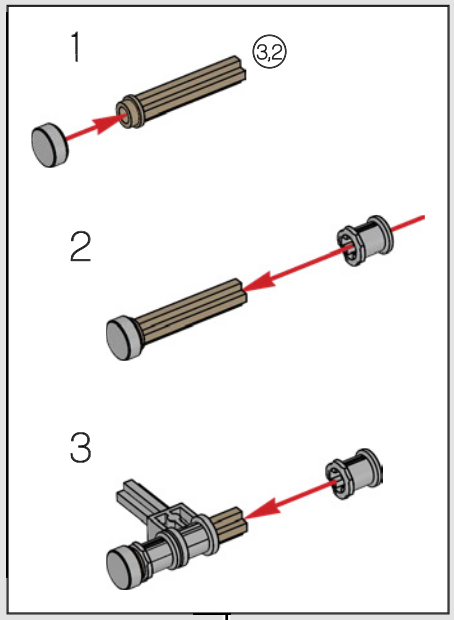


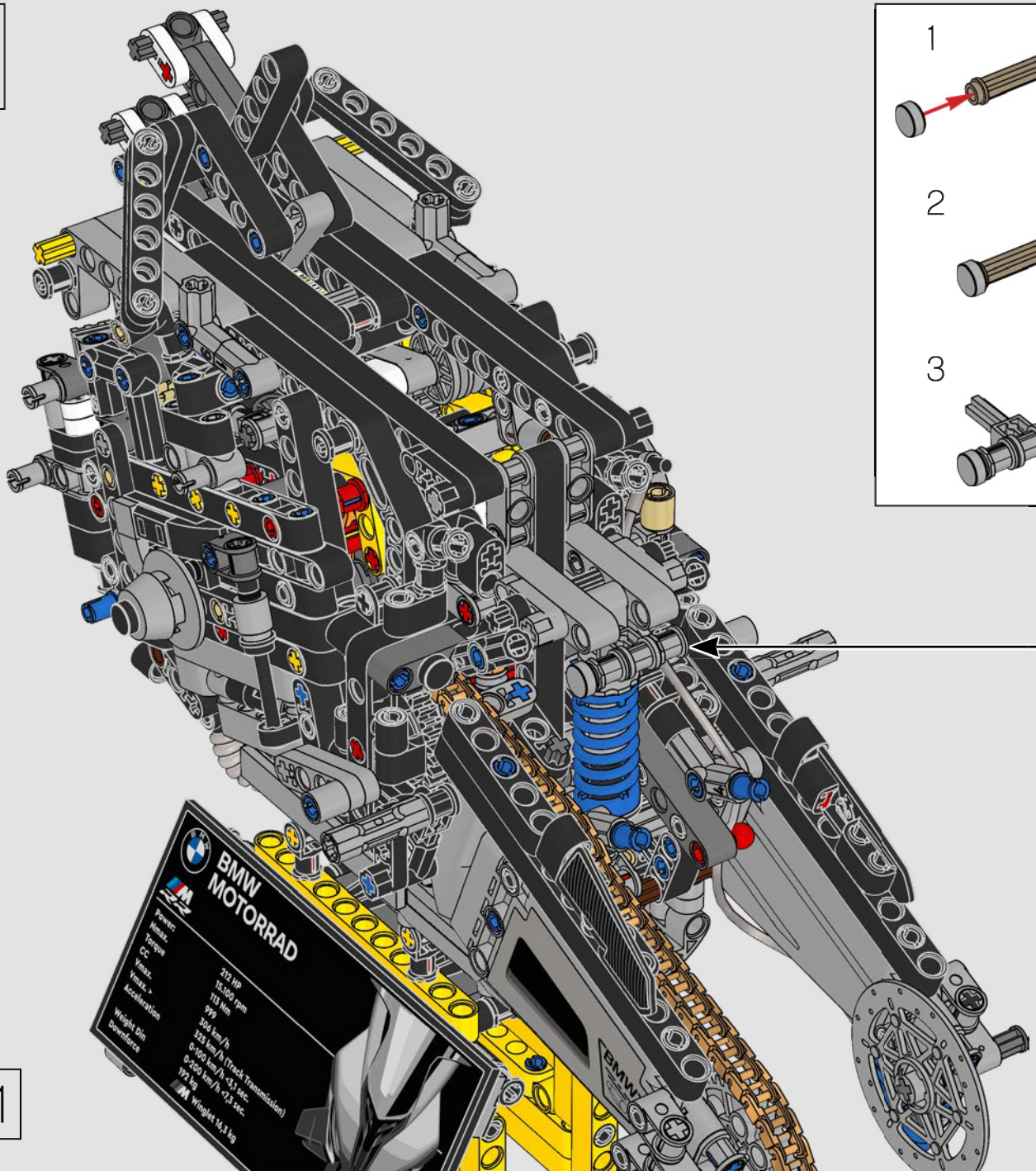
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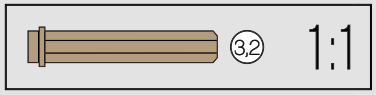


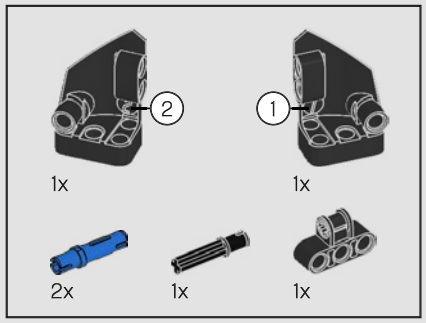

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1x
2x
1x

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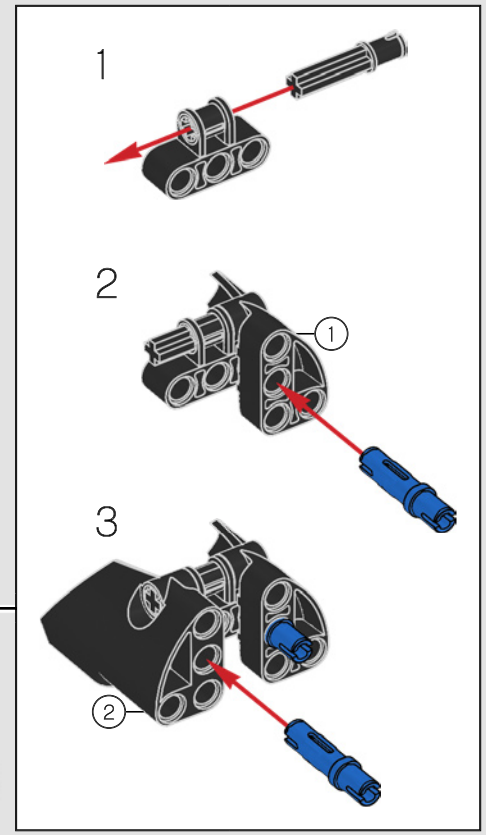

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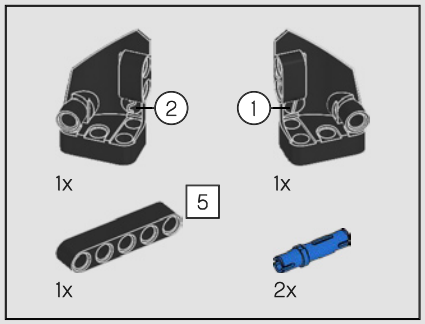

BMW MOTORRAD
Power
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
215 HP
13.500 rpm
113 Nm
999
306 km/h
325 km/h (Track Transmission)
0-100 km/h -3,1 sec.
0-200 km/h -7,3 sec.
172 kg
Winglet 16,3 kg
BMW

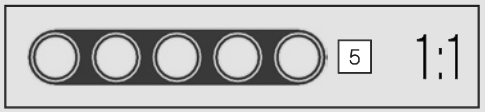

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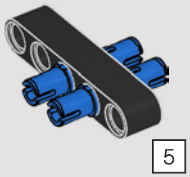




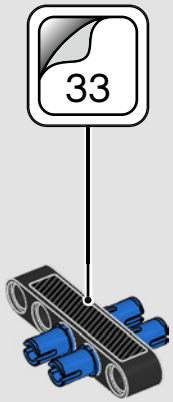


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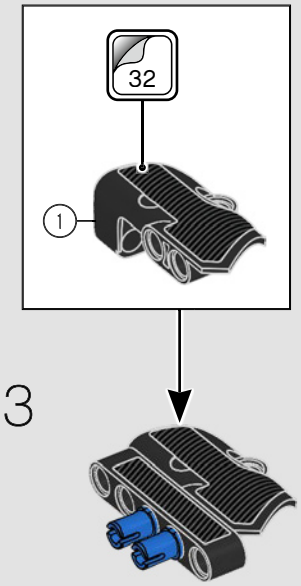
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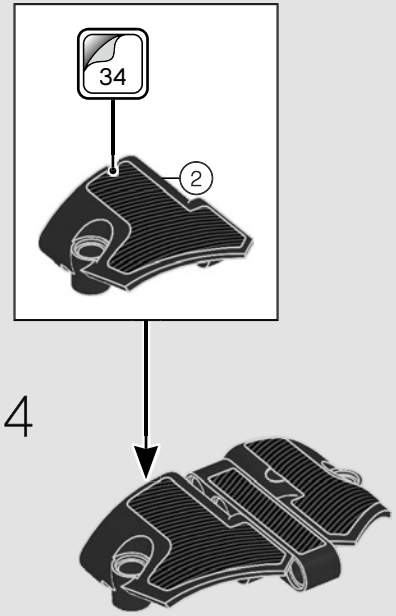
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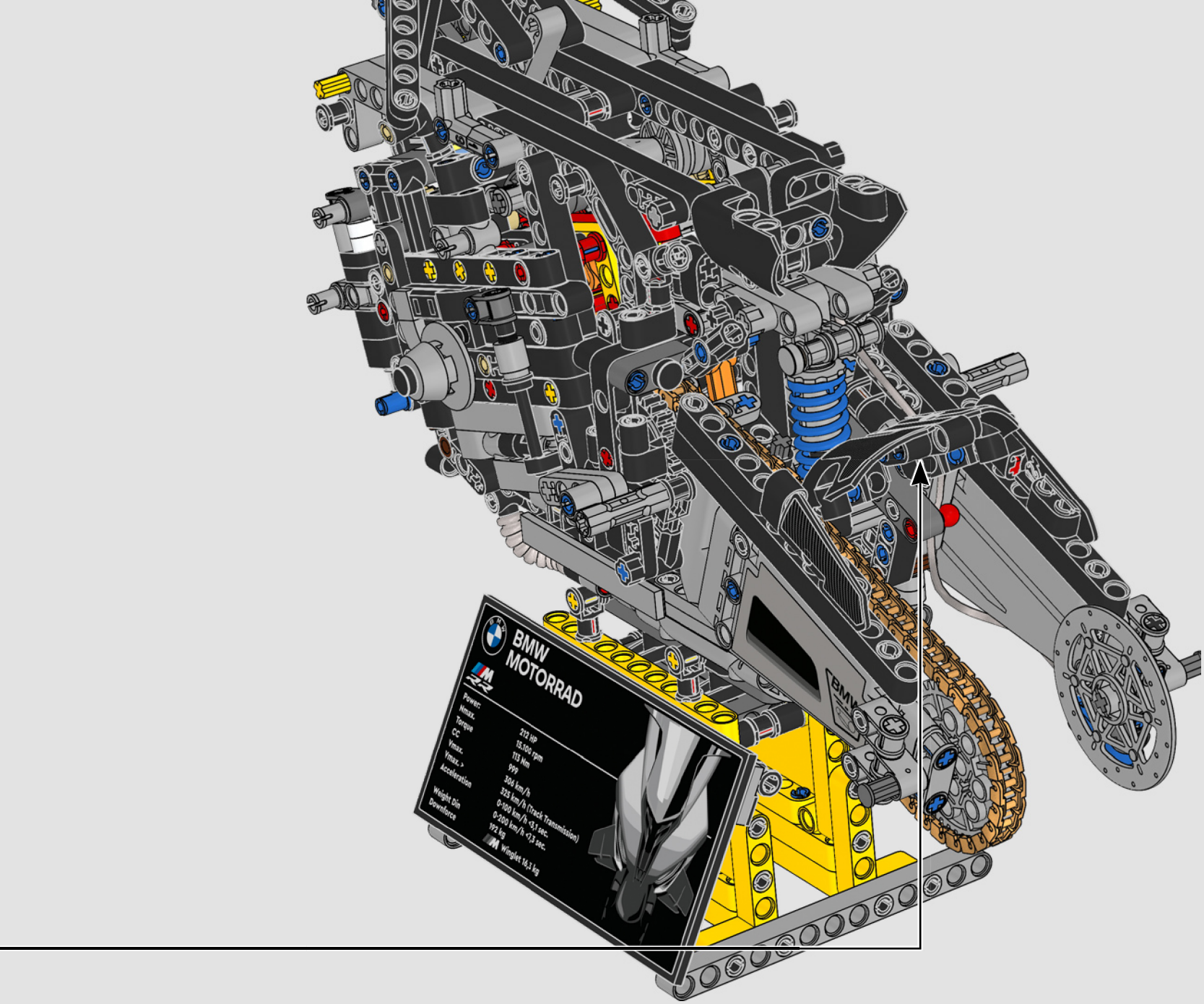


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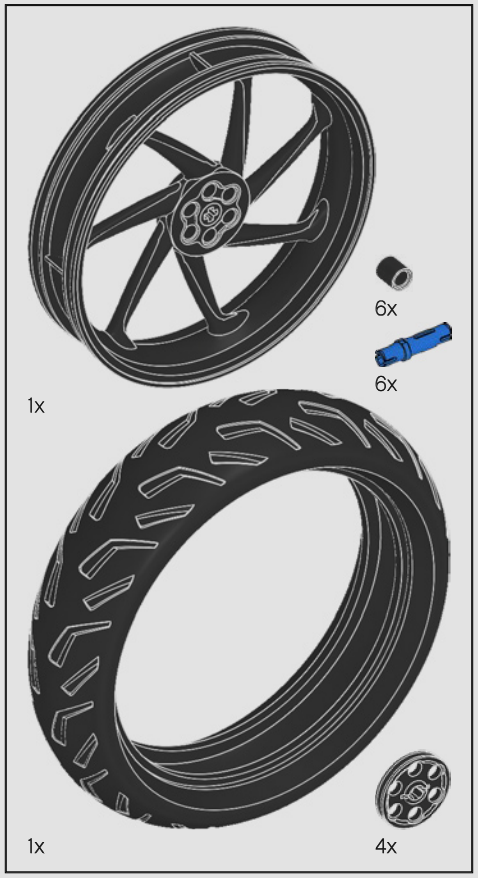


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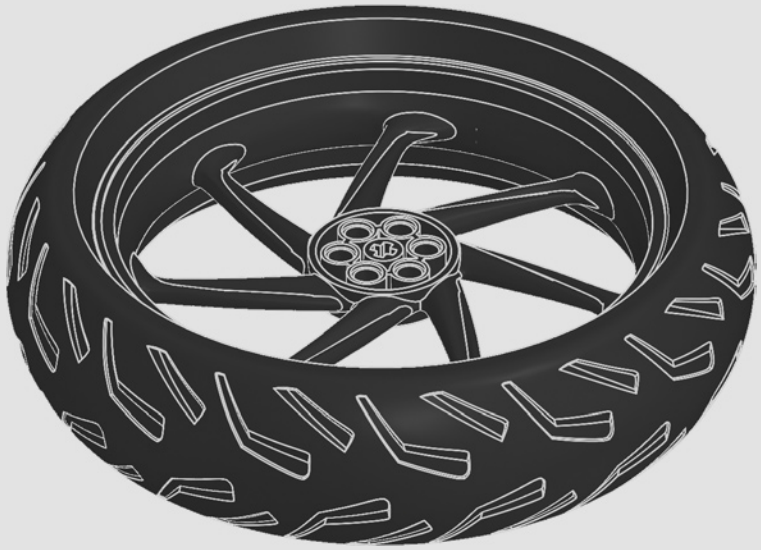

BMW
MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.500 rpm
113 Nm
999
306 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
197 kg
Winglet 16,3 kg

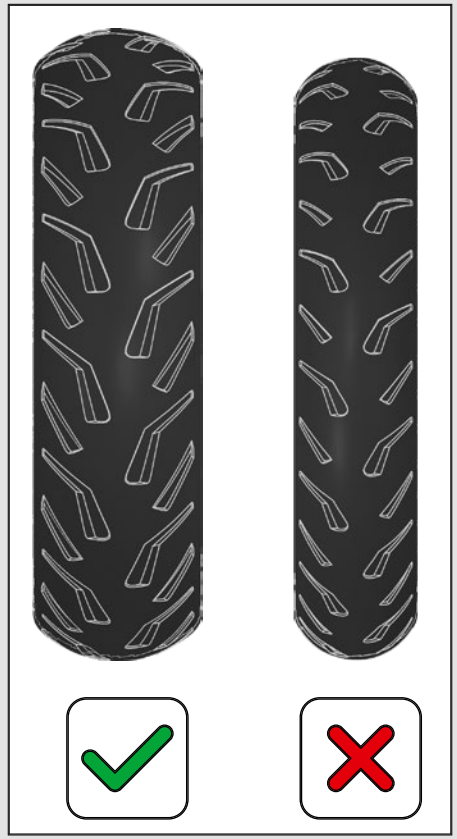


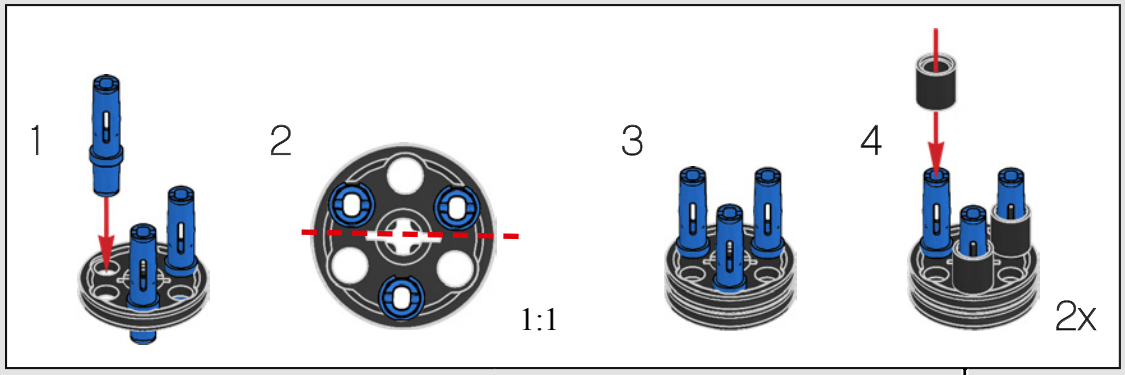


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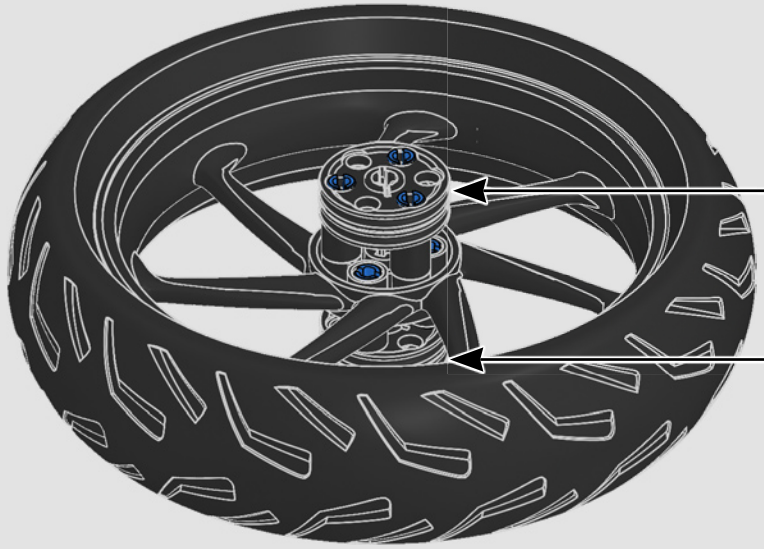
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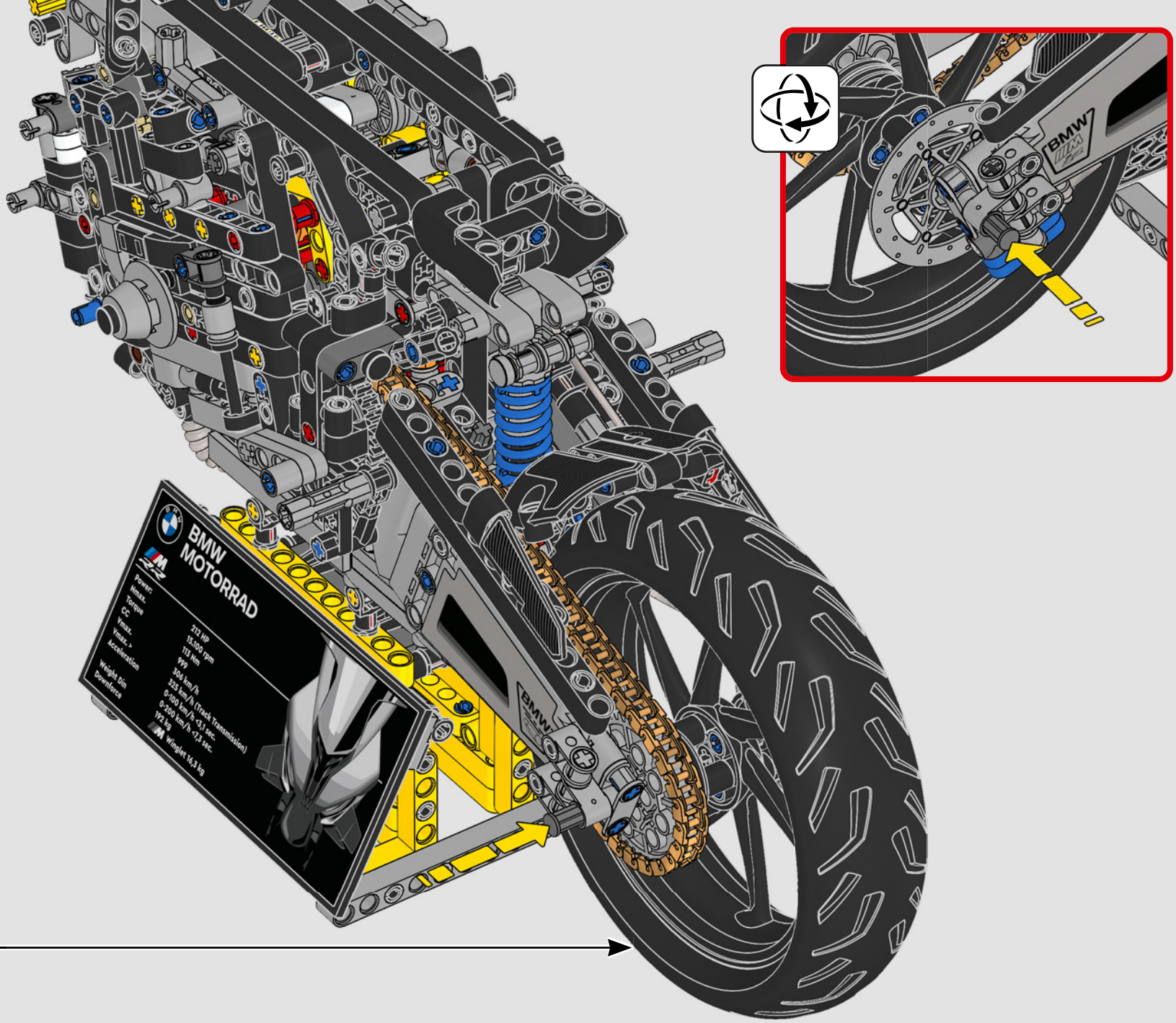


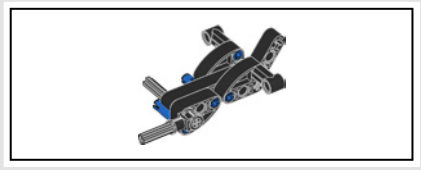


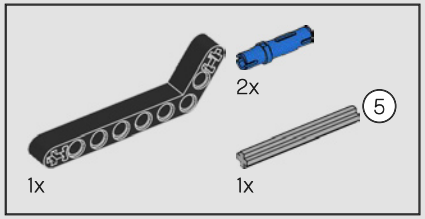


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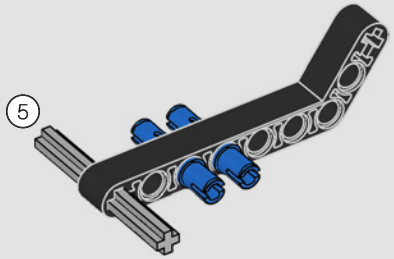


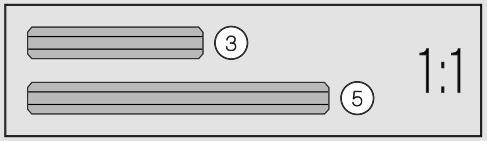

BMW
MOTORRAD
Power:
Nmax.
Torque
C.c.
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
13.100 rpm
113 Nm
999
304 km/h
325 km/h (Track-Transmission)
0-100 km/h <3,1 sec.
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197 kg
Wingset 16,3 kg
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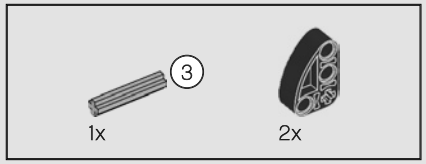




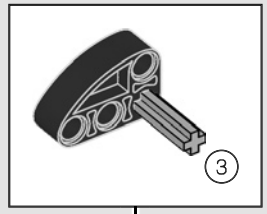
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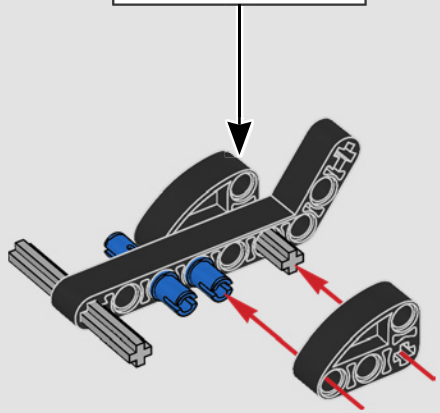


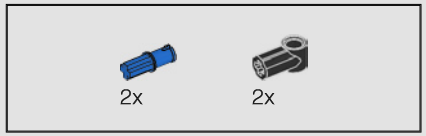




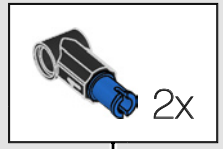
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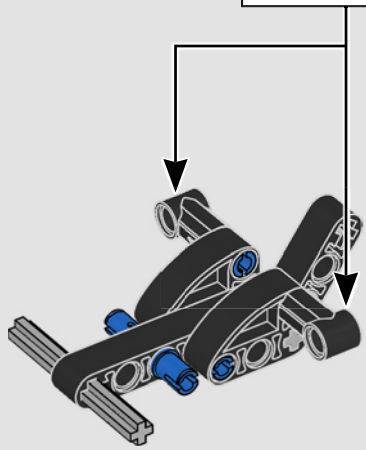


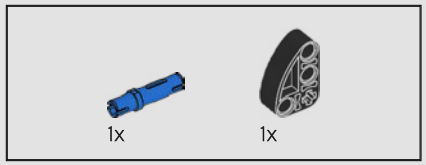




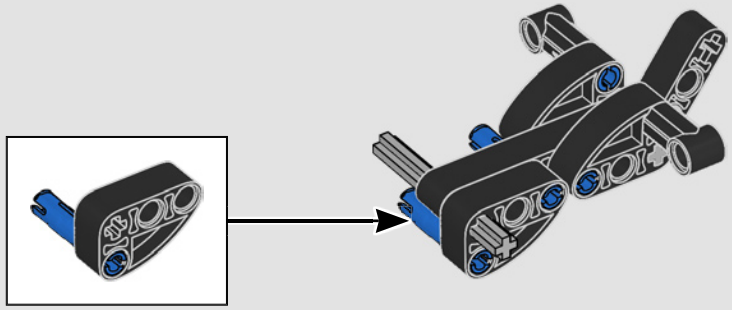
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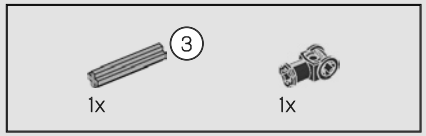




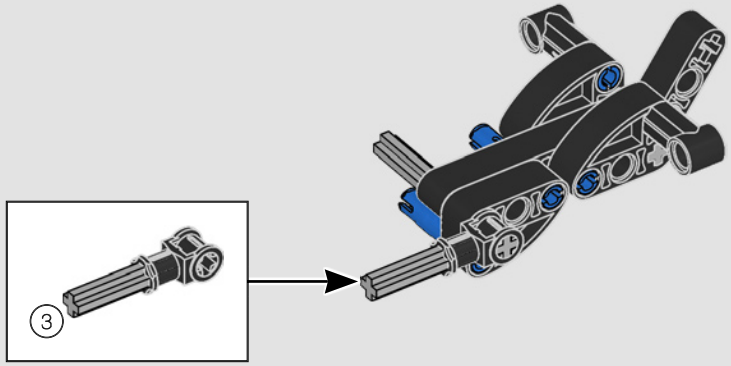


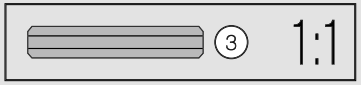
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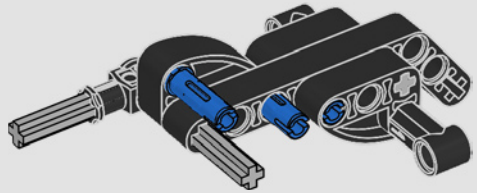
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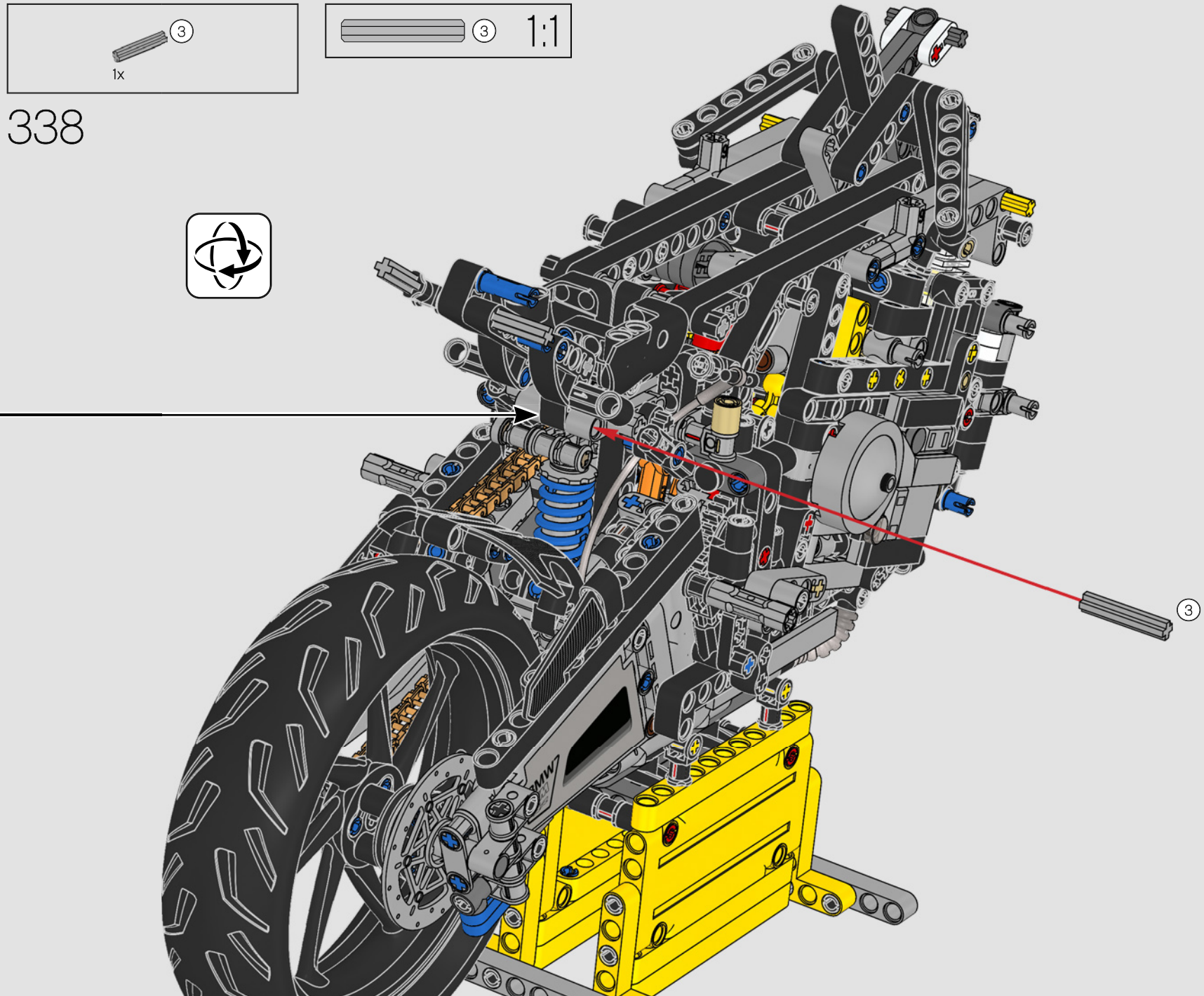


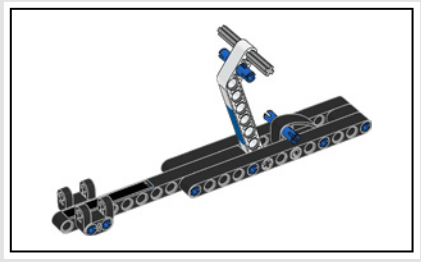


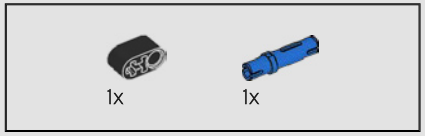
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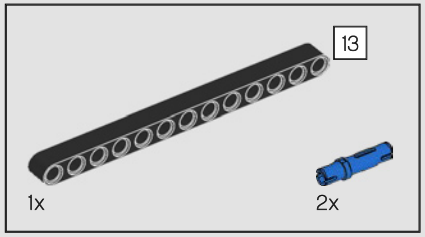

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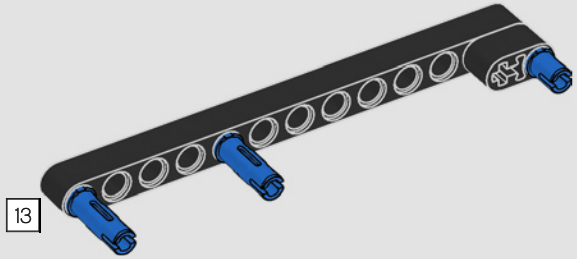


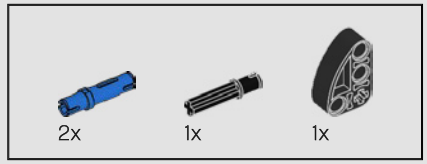
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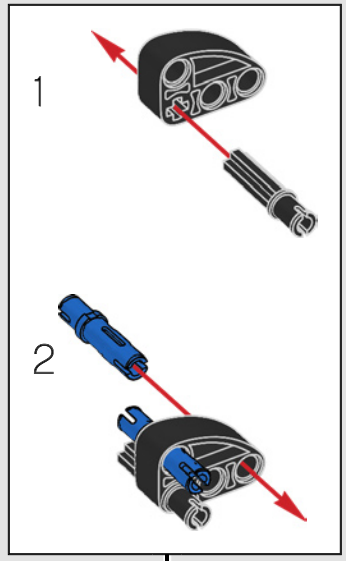


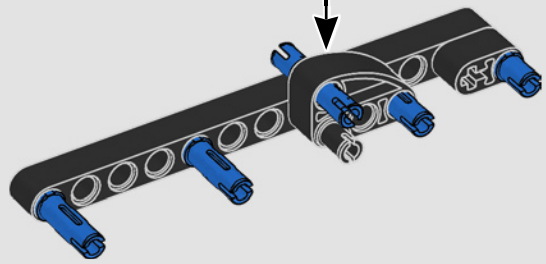
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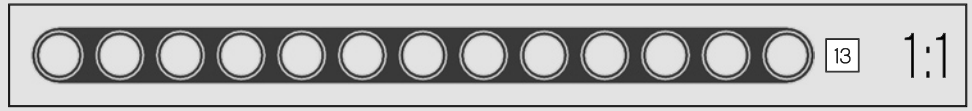


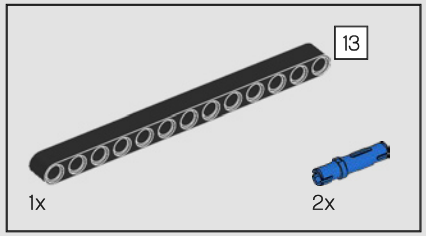


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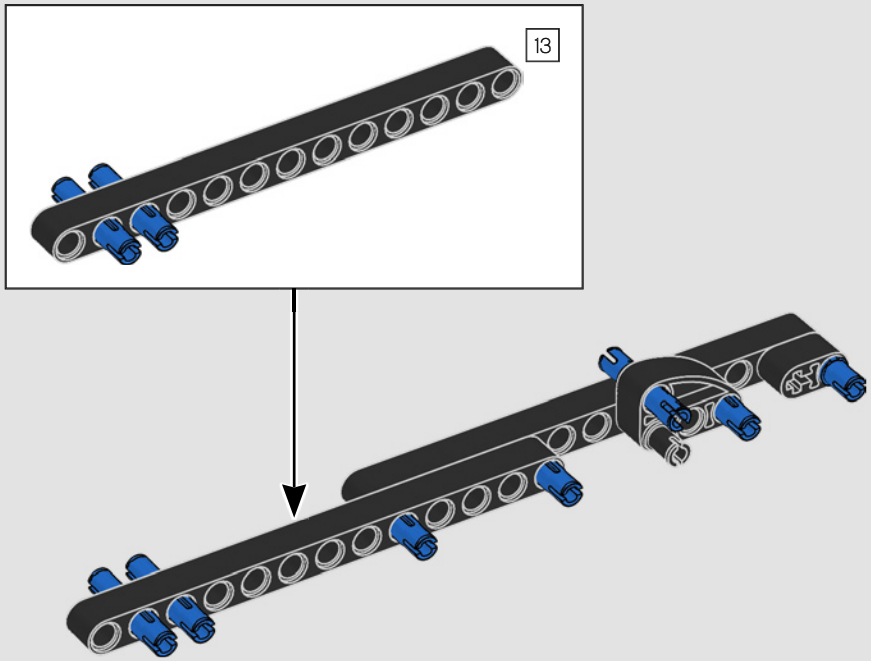


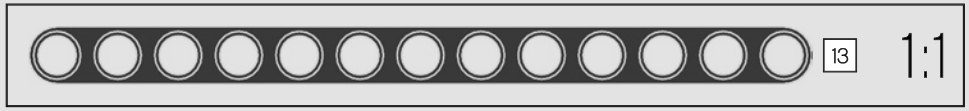




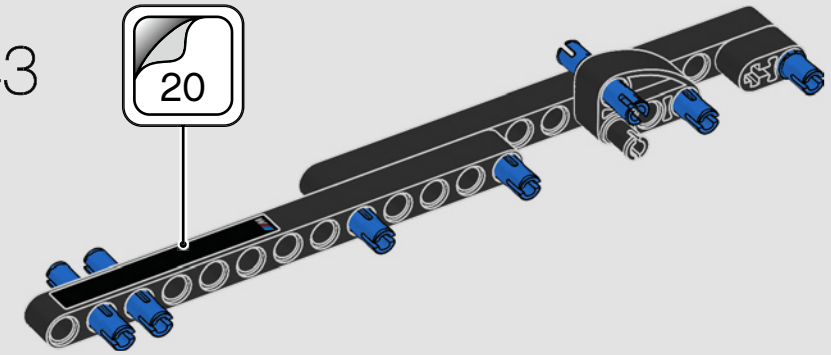


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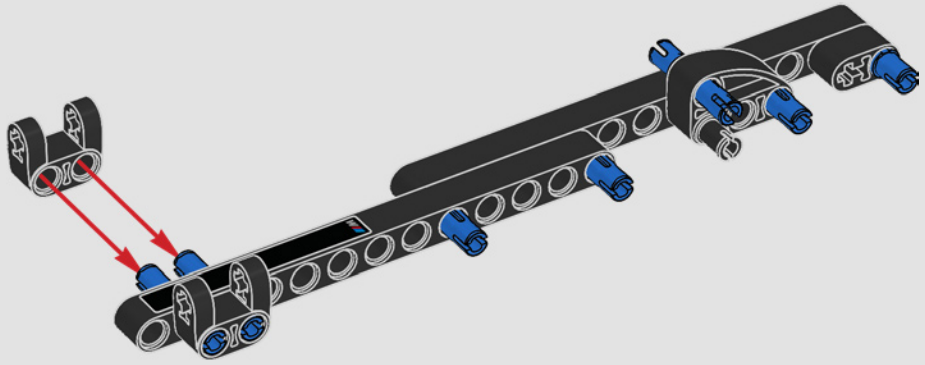


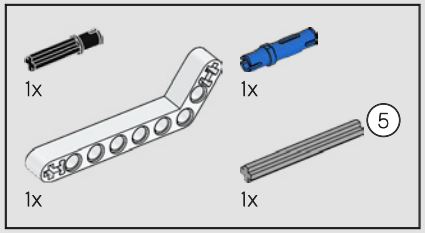
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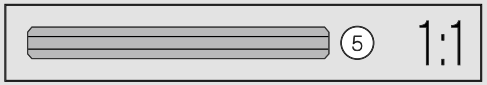


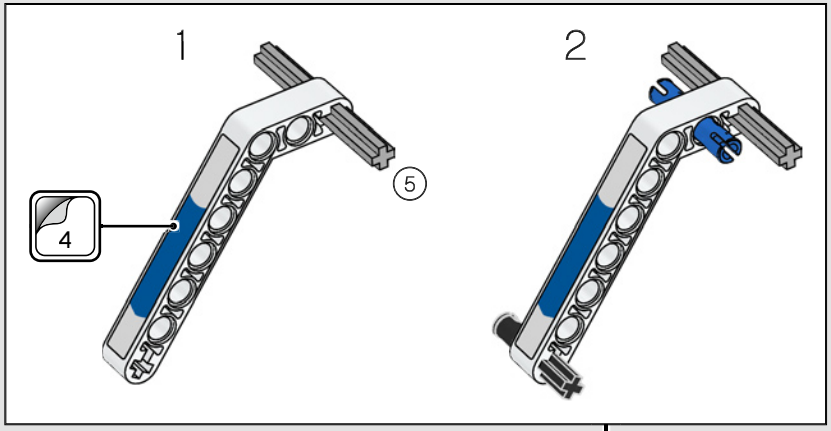
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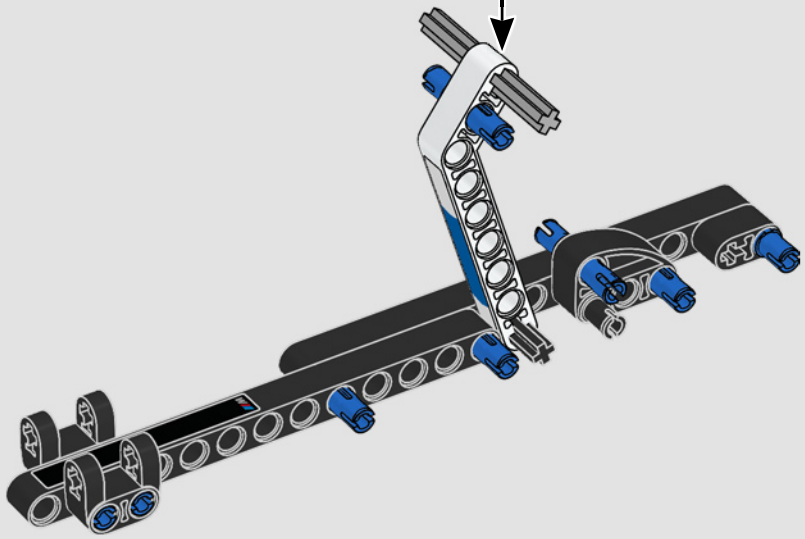


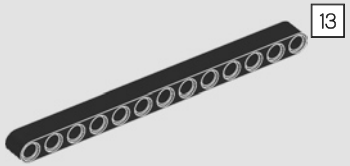


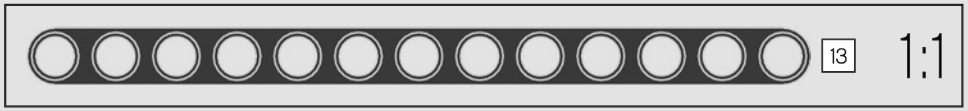
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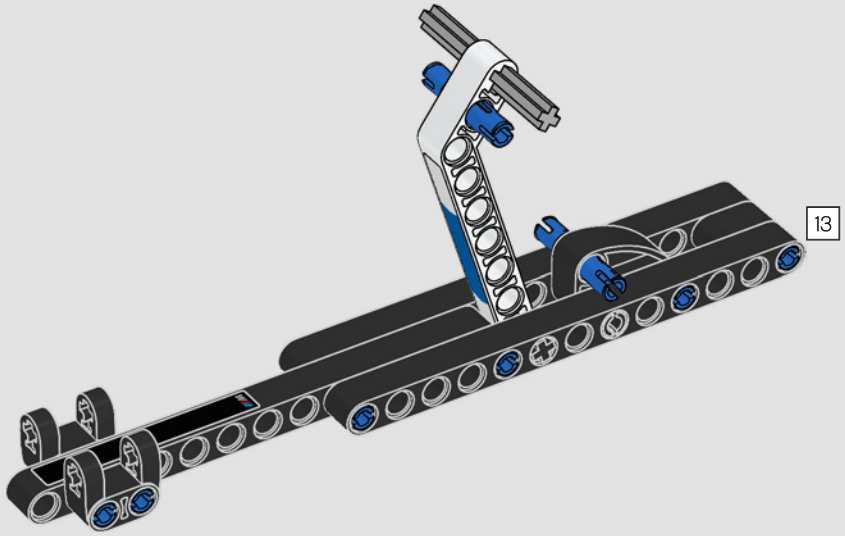


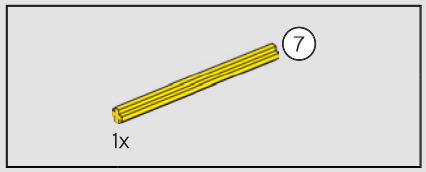


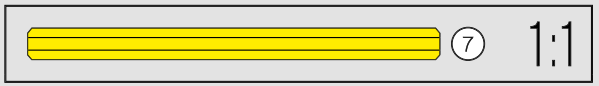




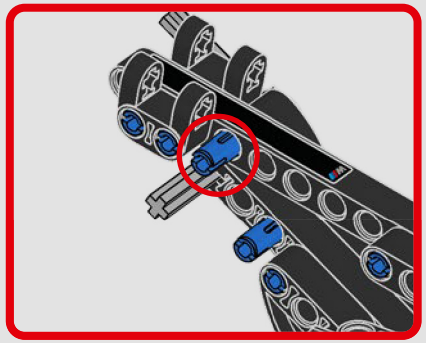
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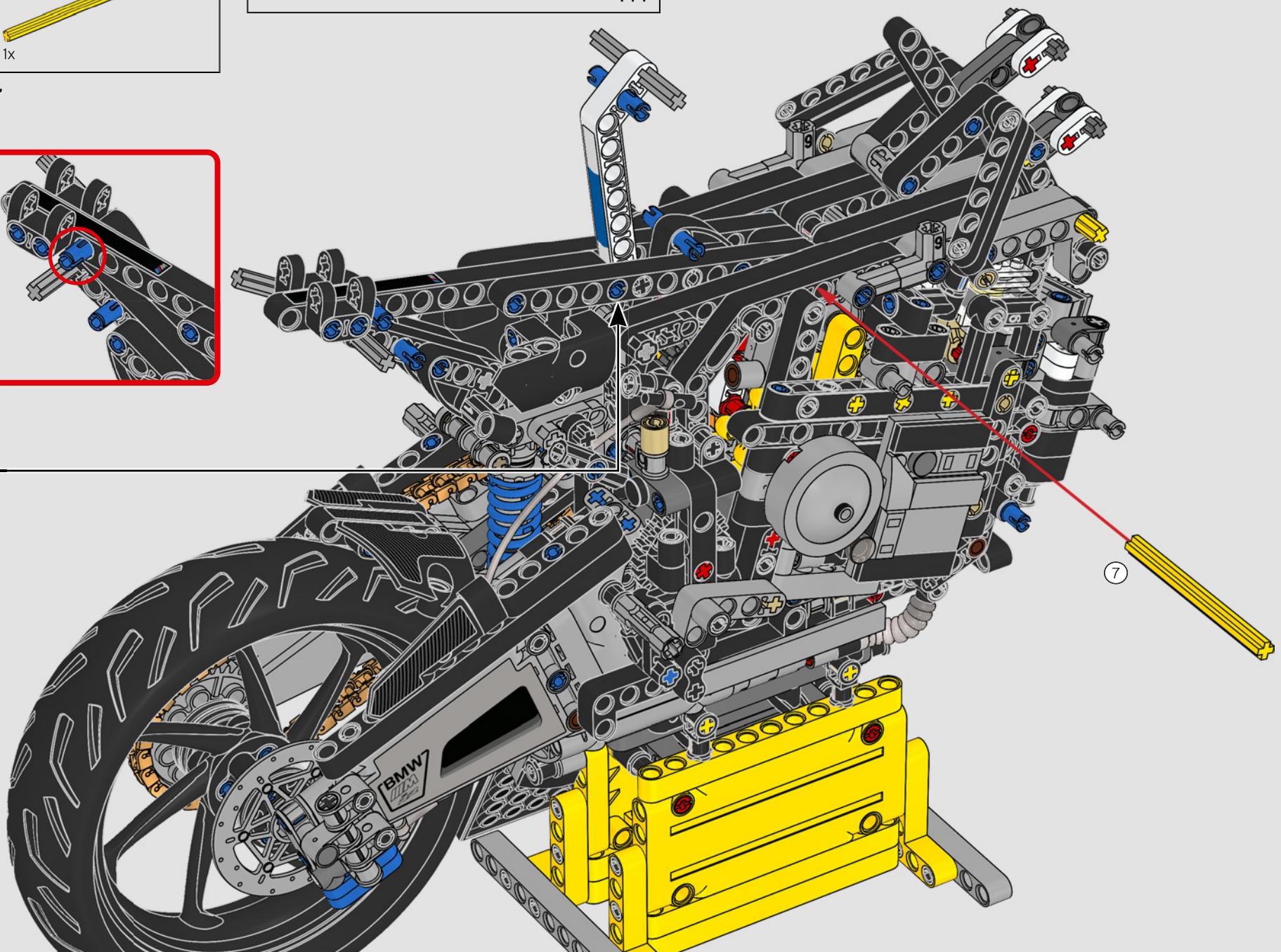


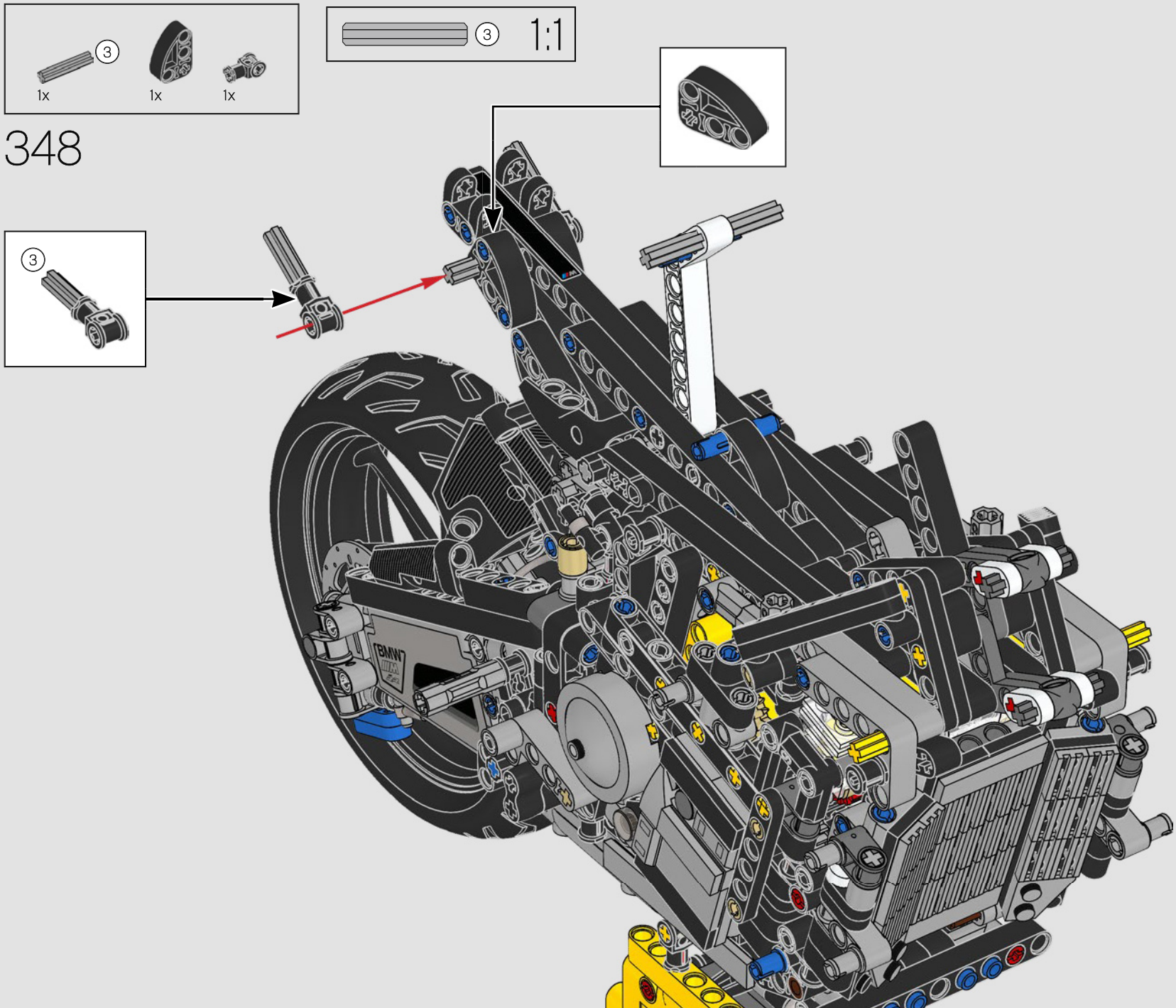


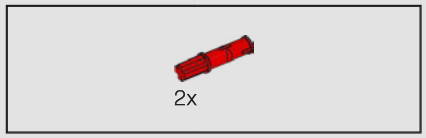


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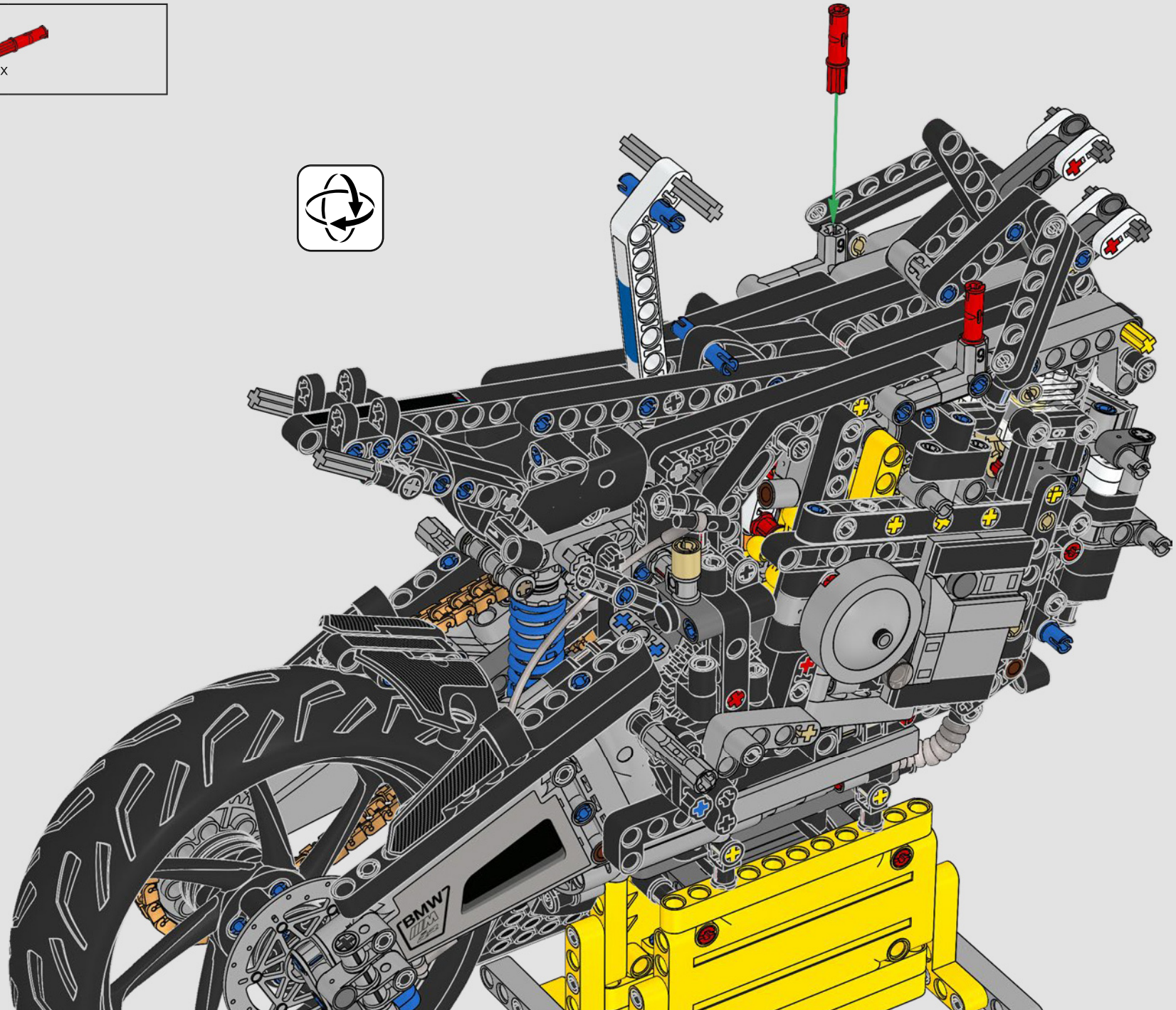


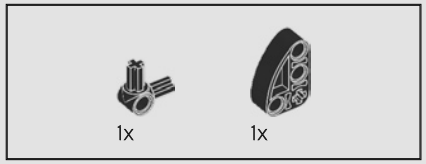



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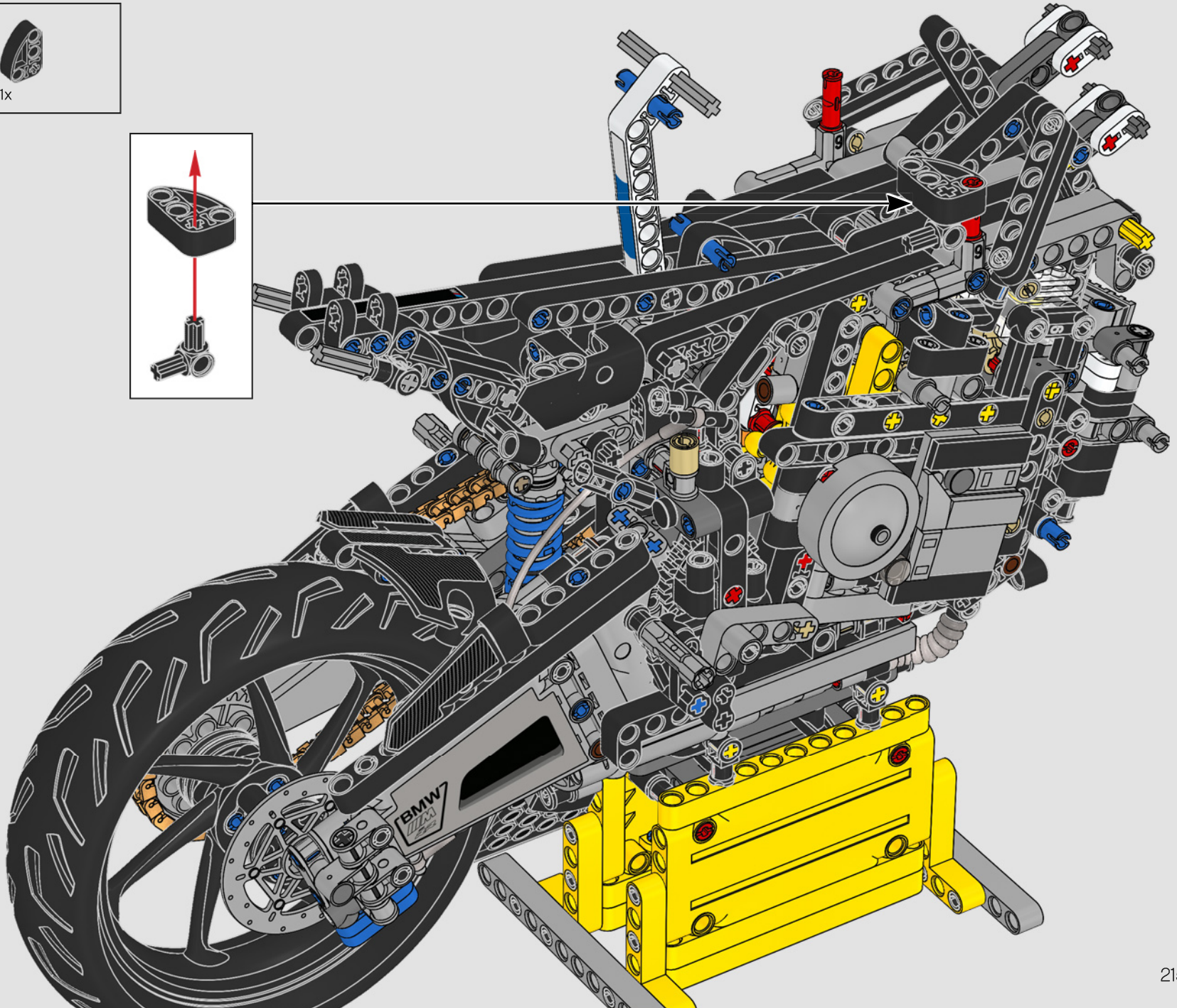


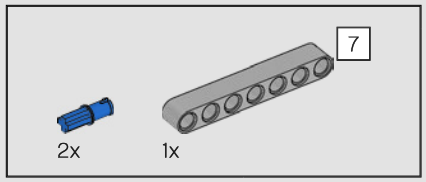
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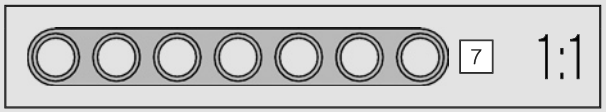




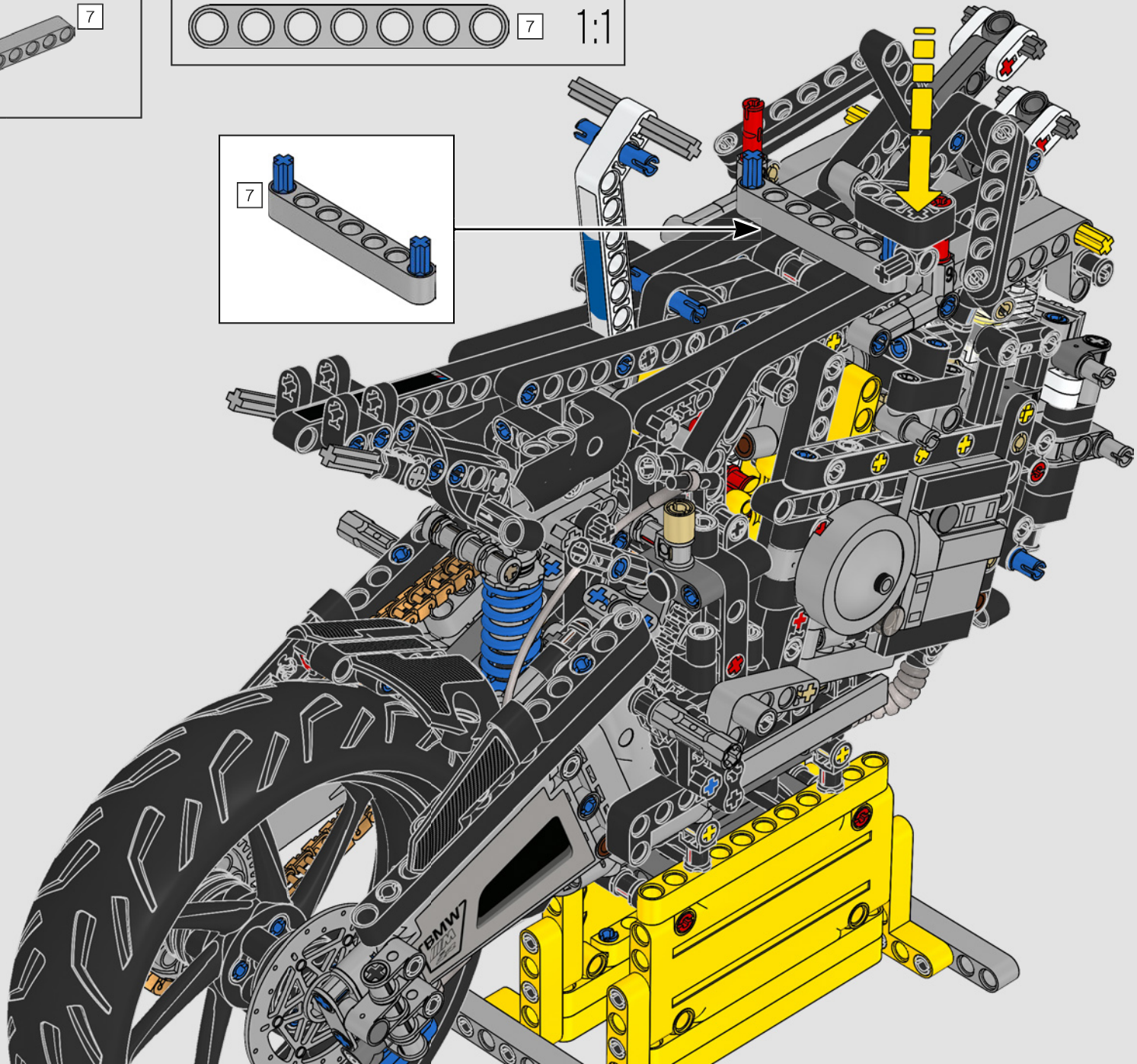
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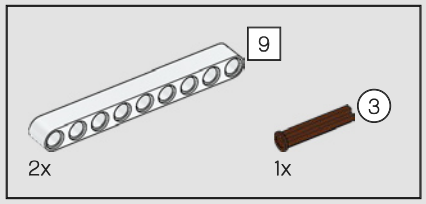


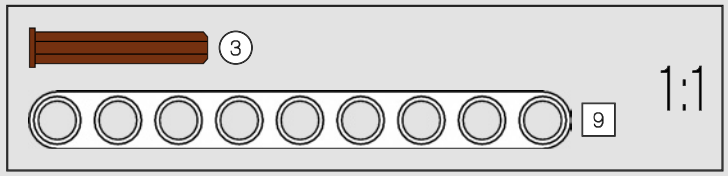




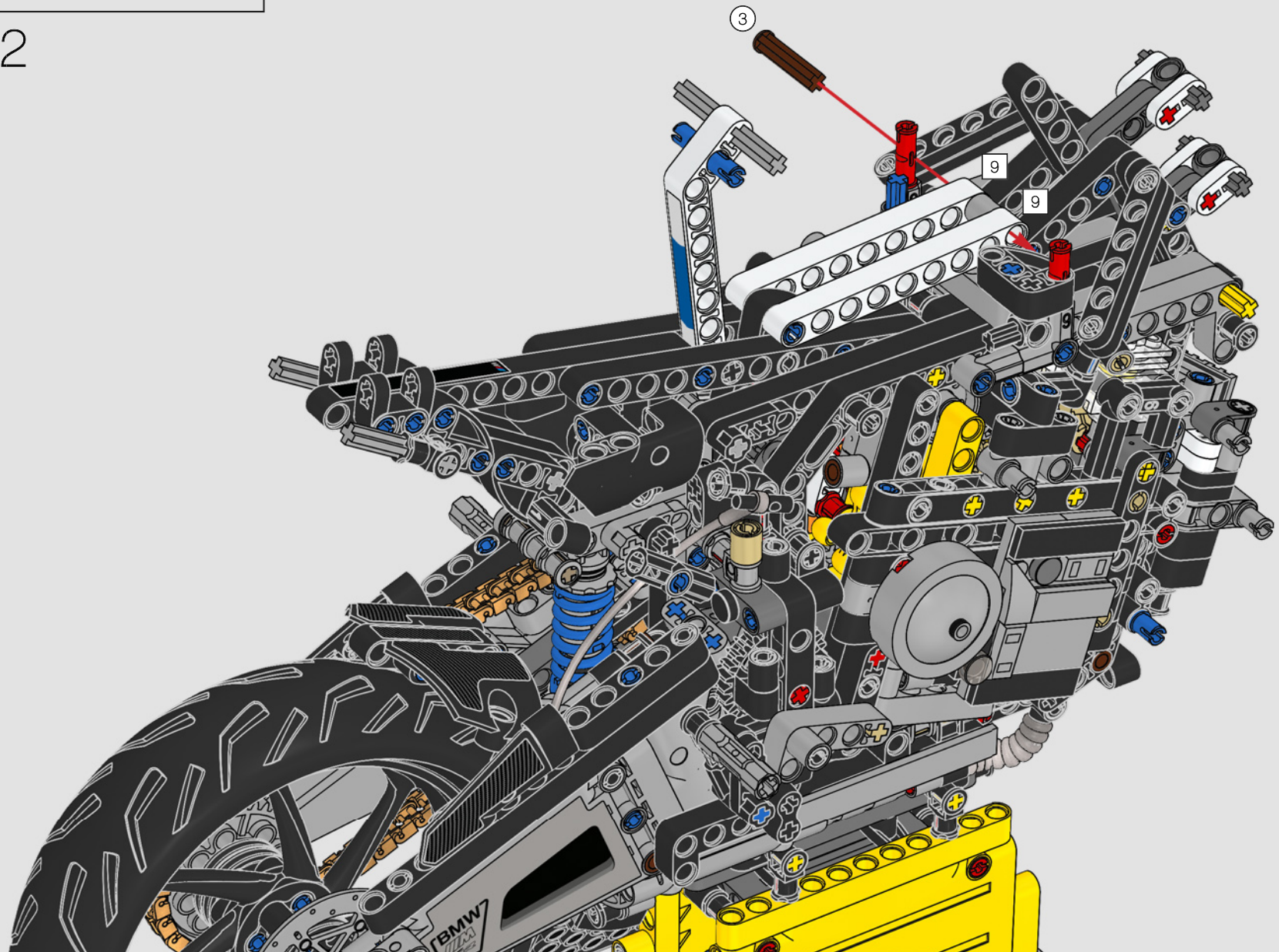
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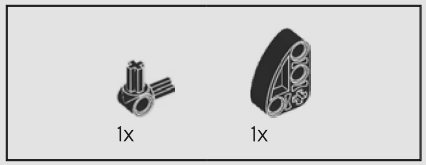




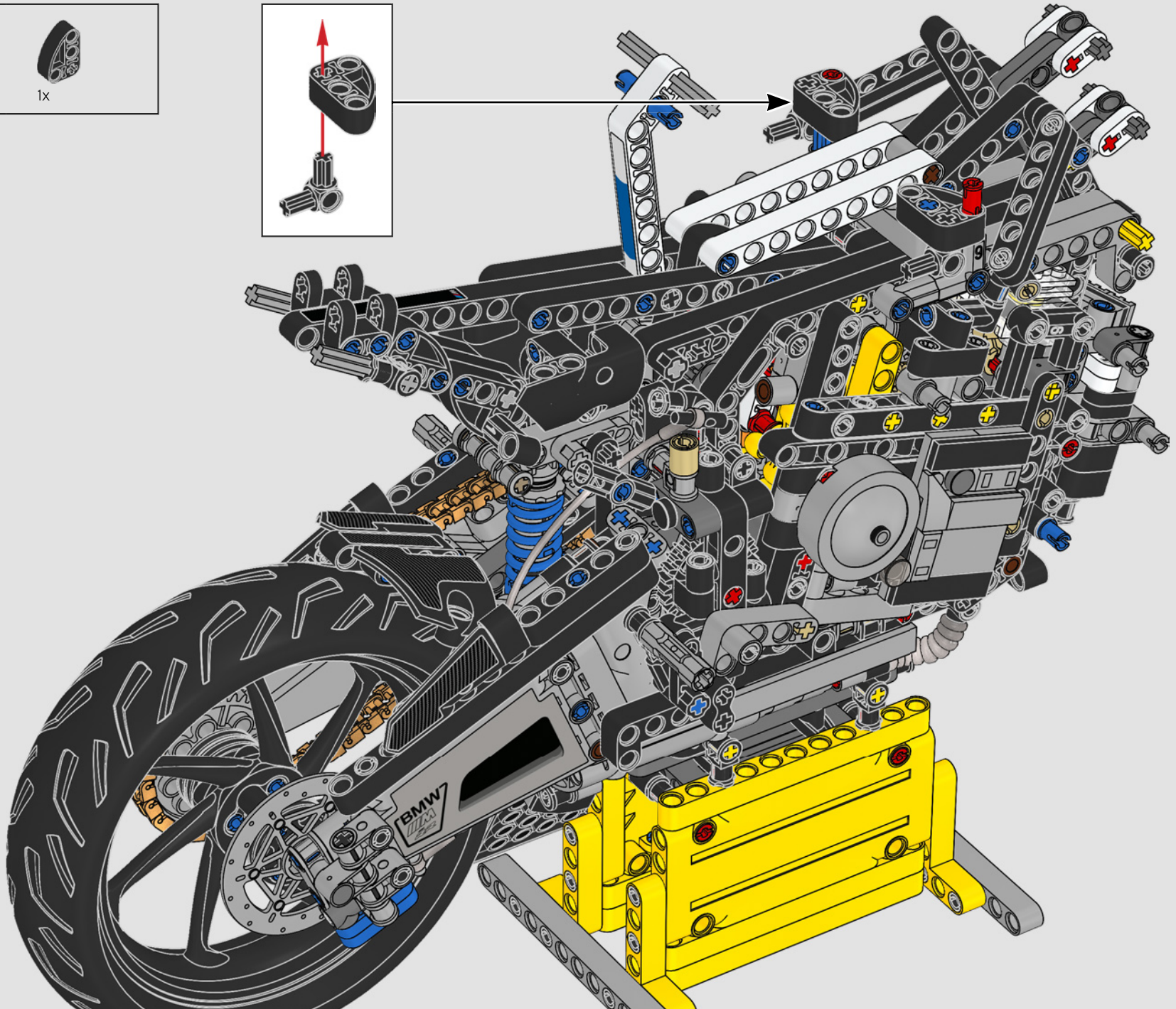


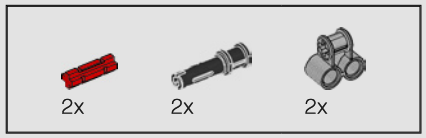
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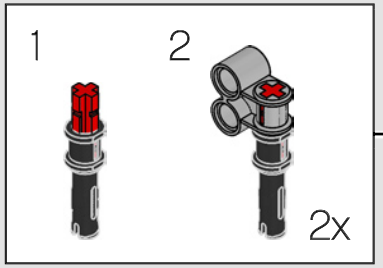


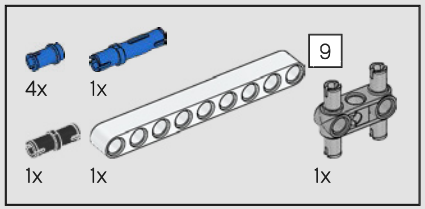
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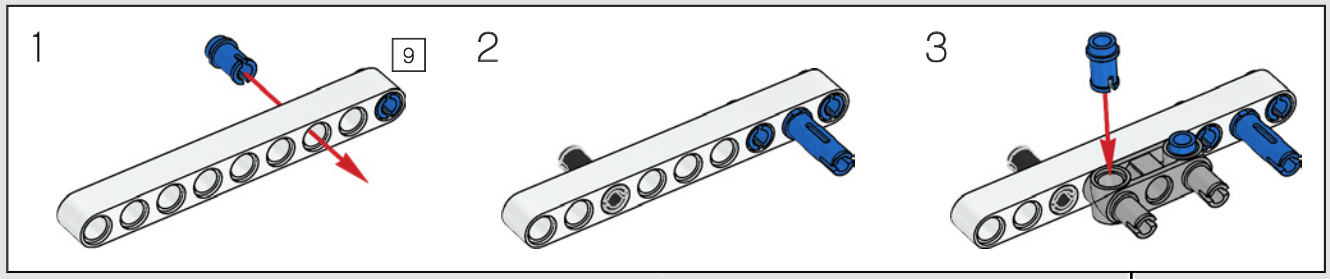


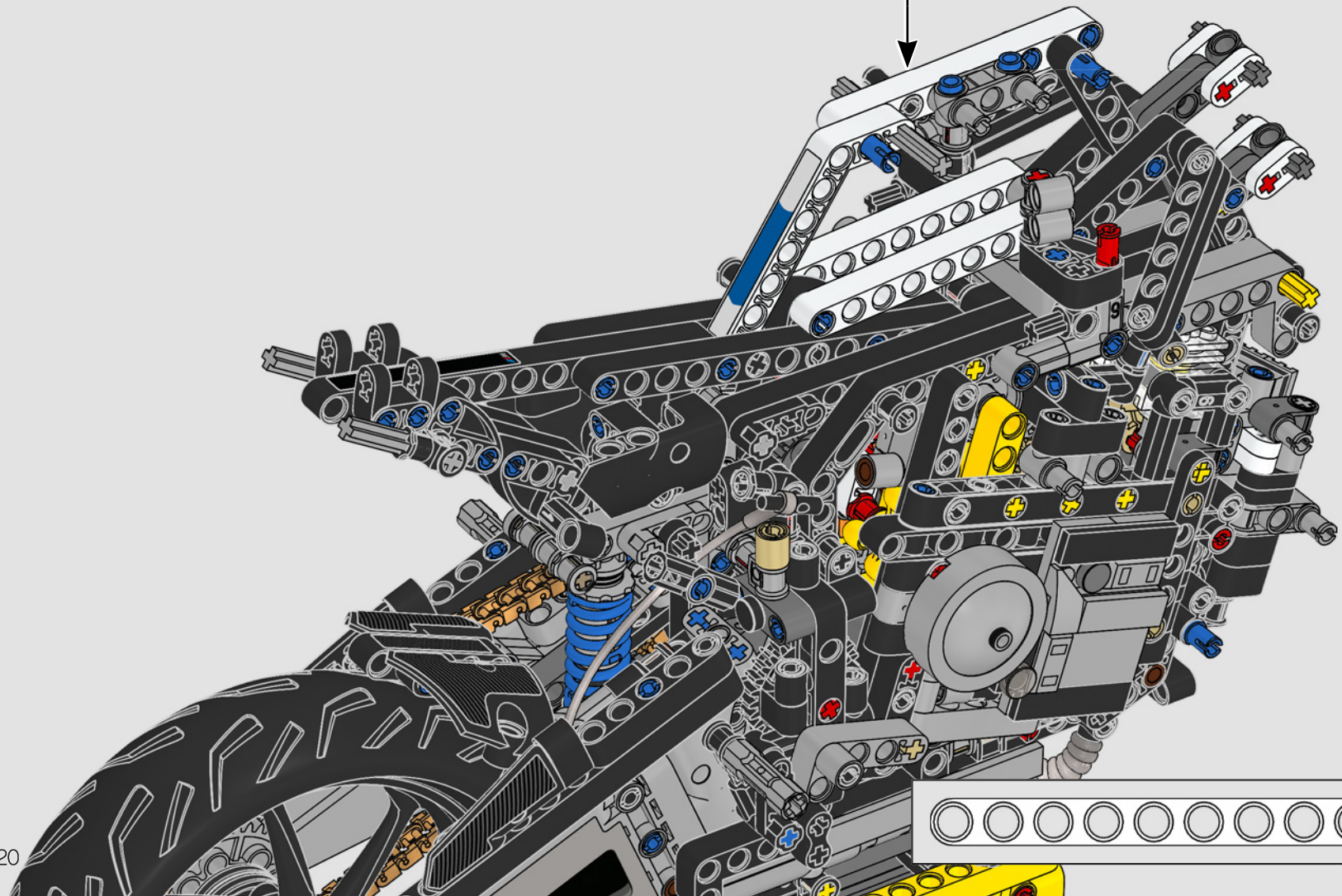
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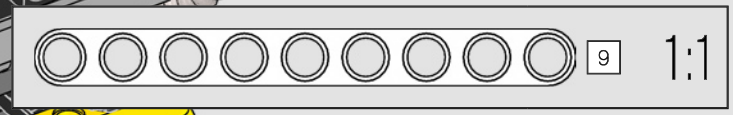


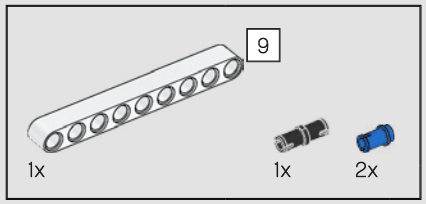


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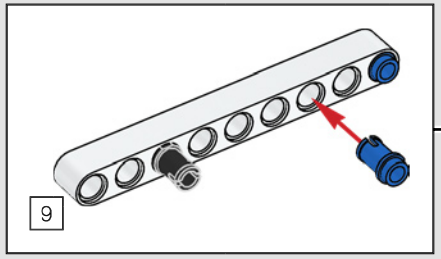


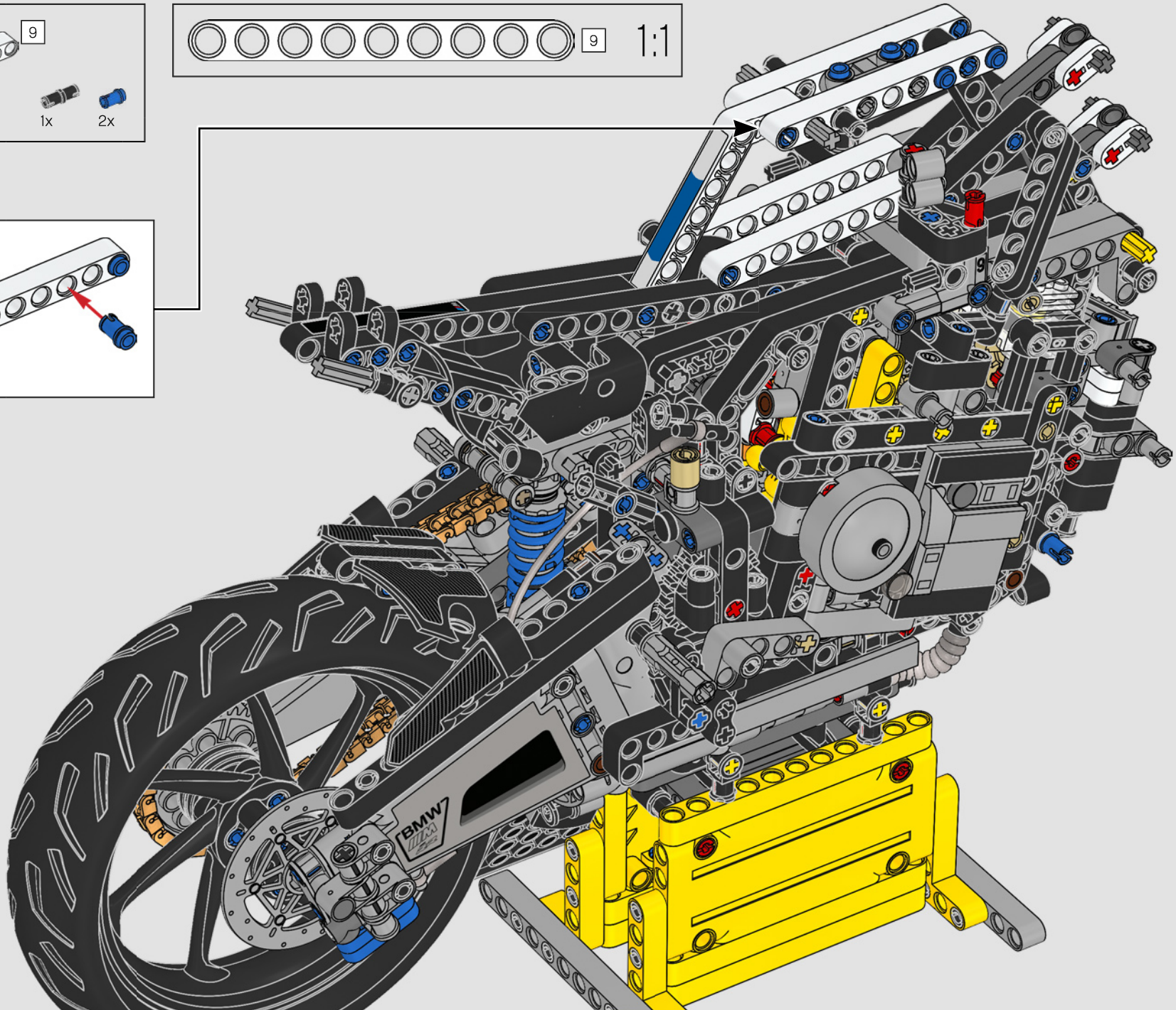


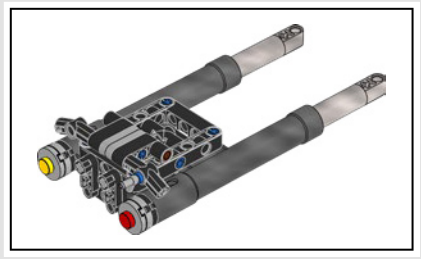


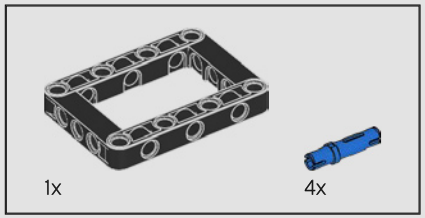


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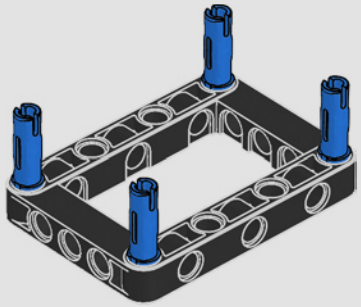


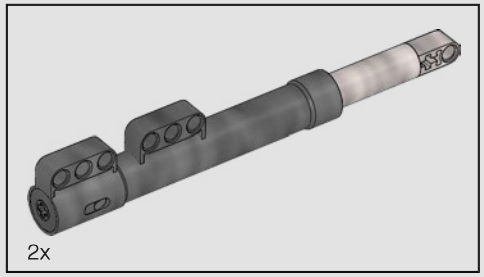




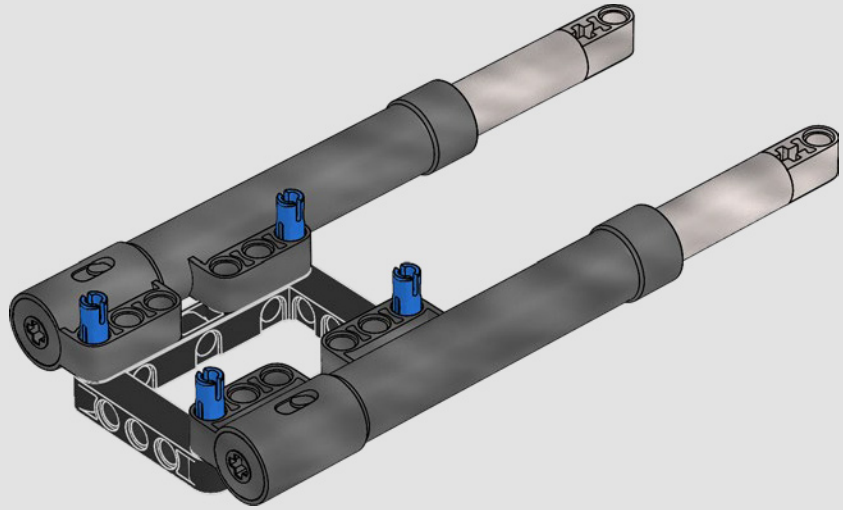


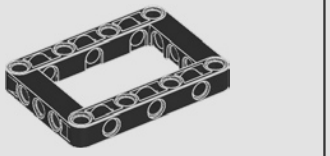
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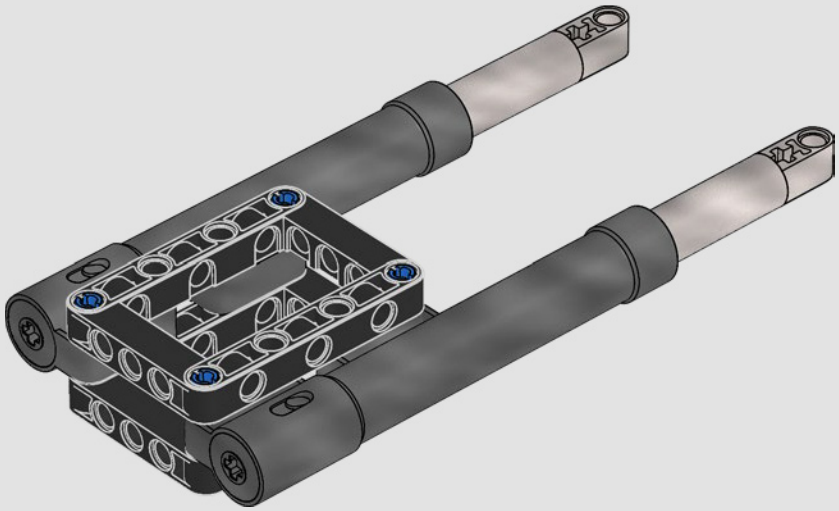


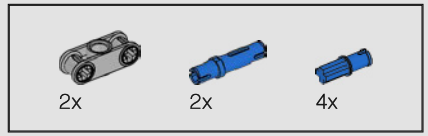
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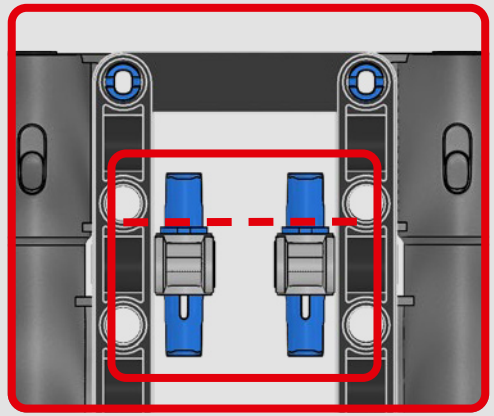


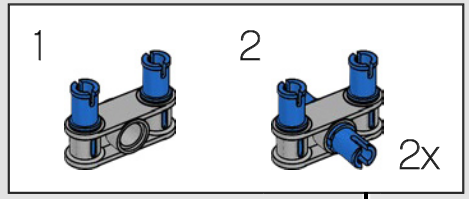
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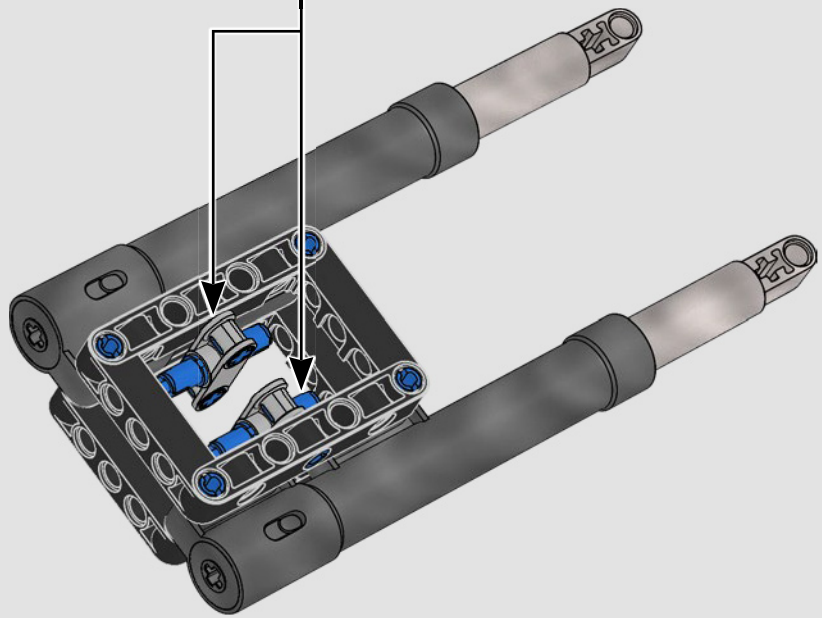


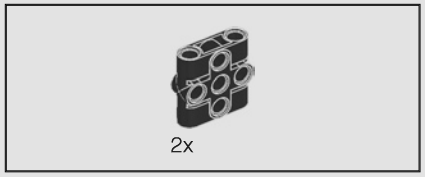


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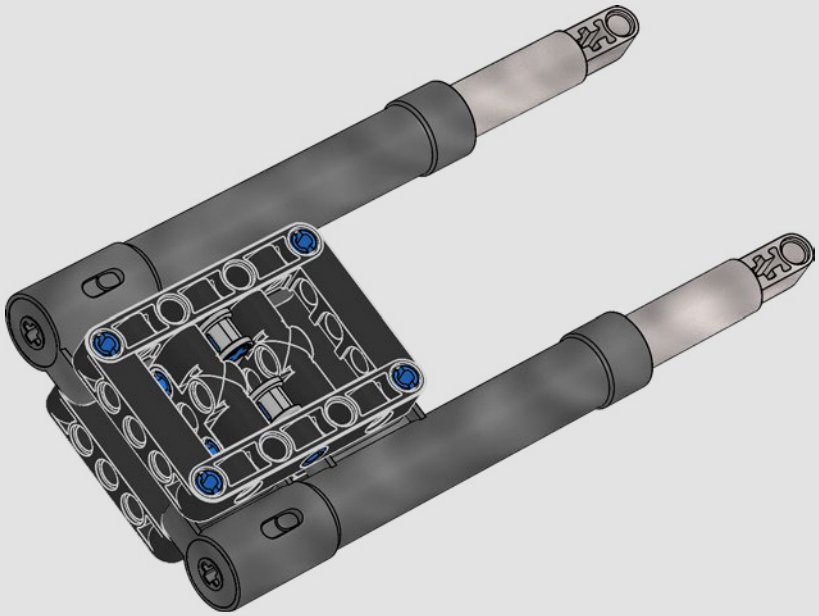


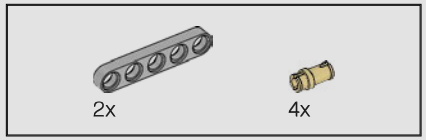




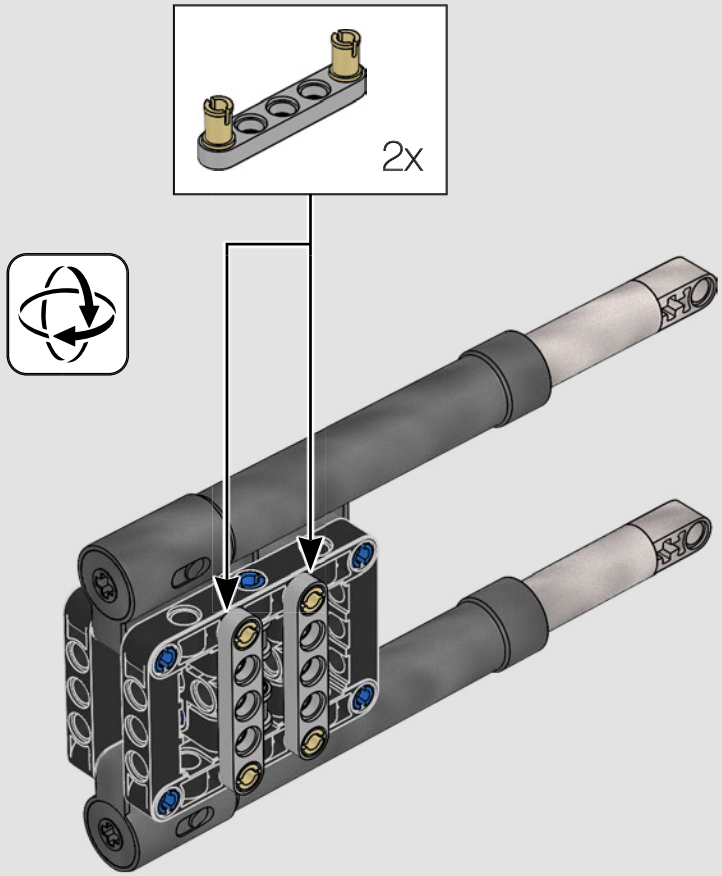


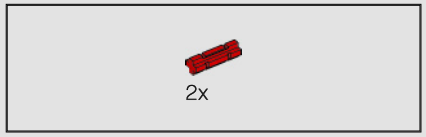
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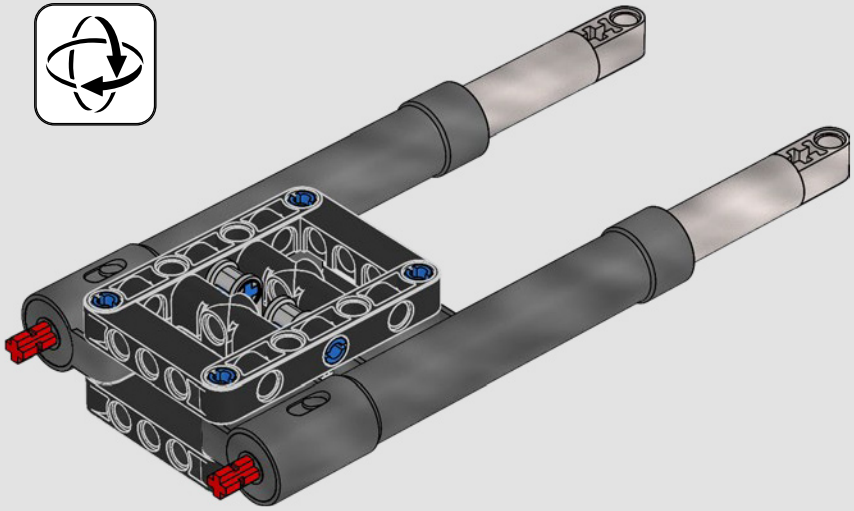


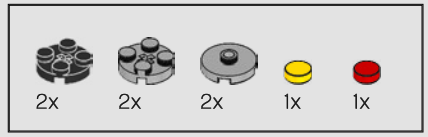
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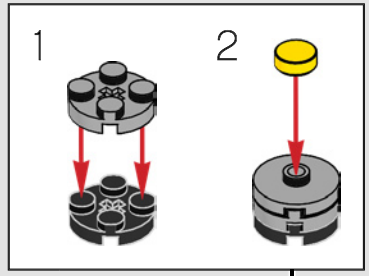


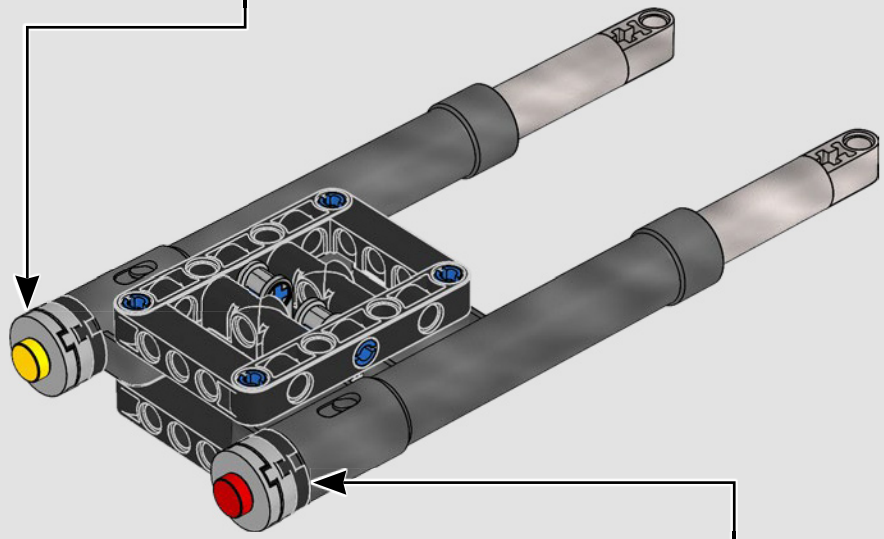
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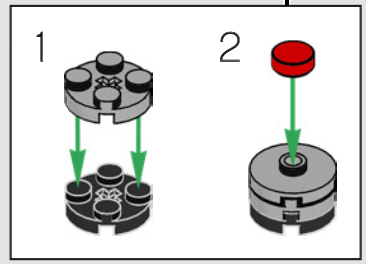




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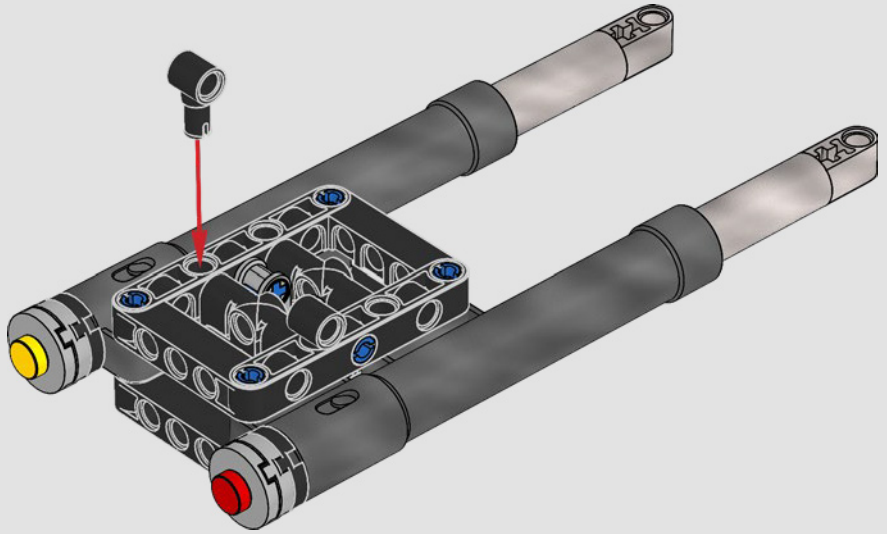


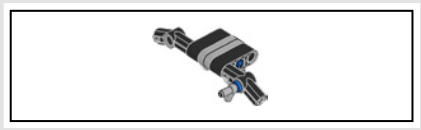


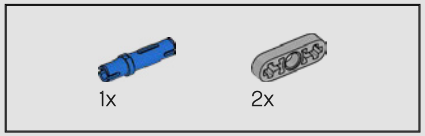


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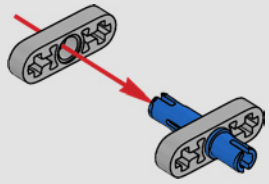
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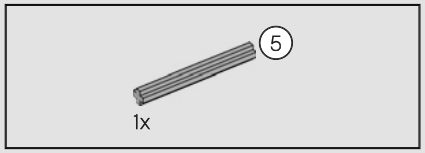




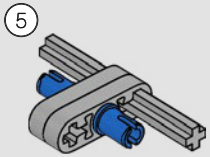


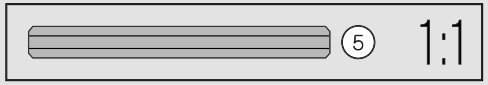
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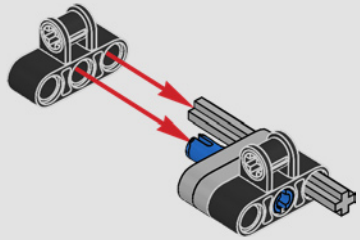
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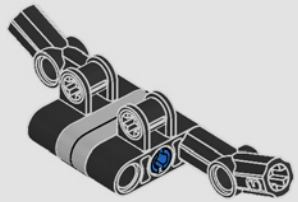
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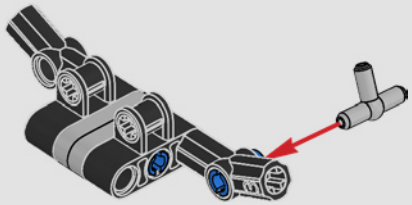
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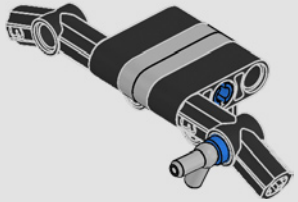


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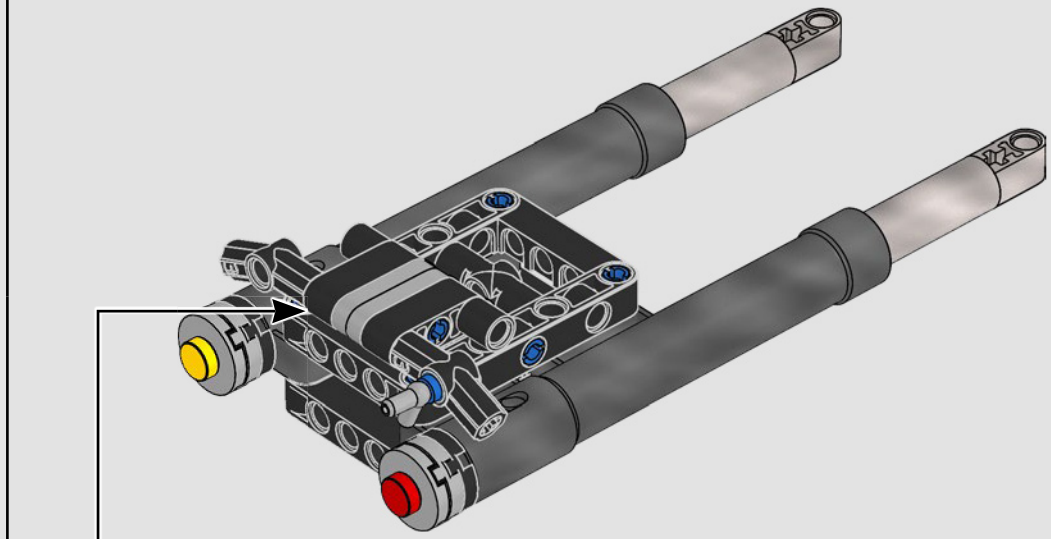


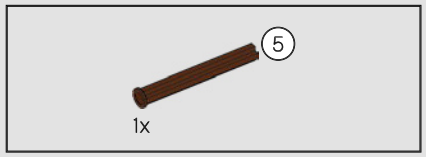
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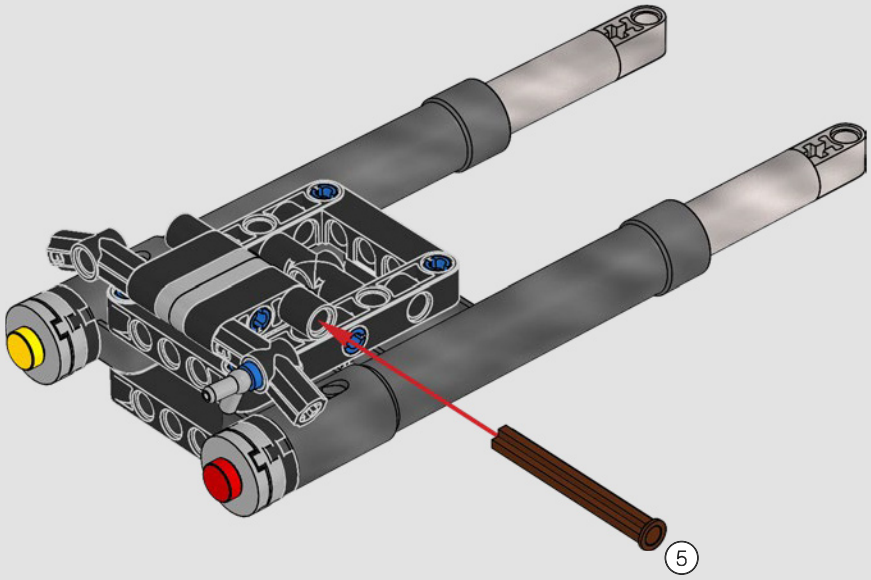


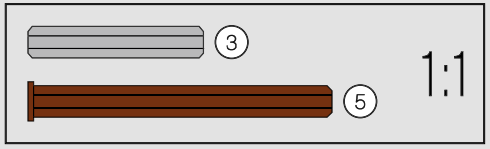
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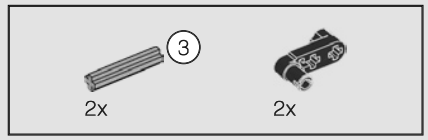




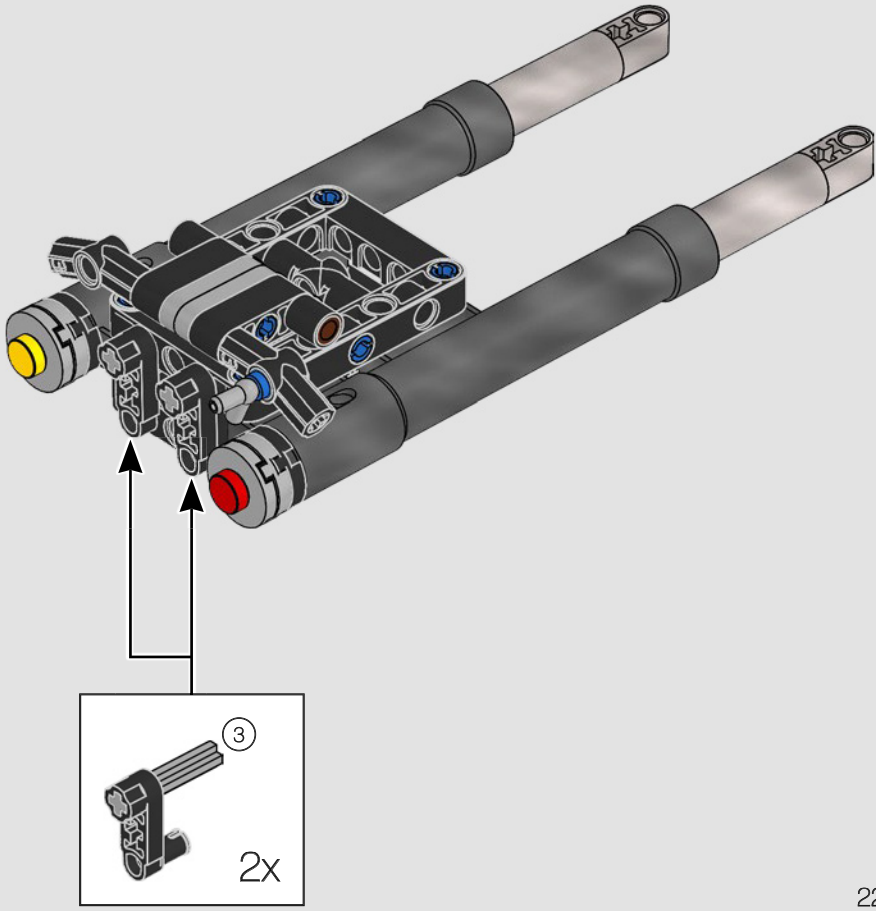
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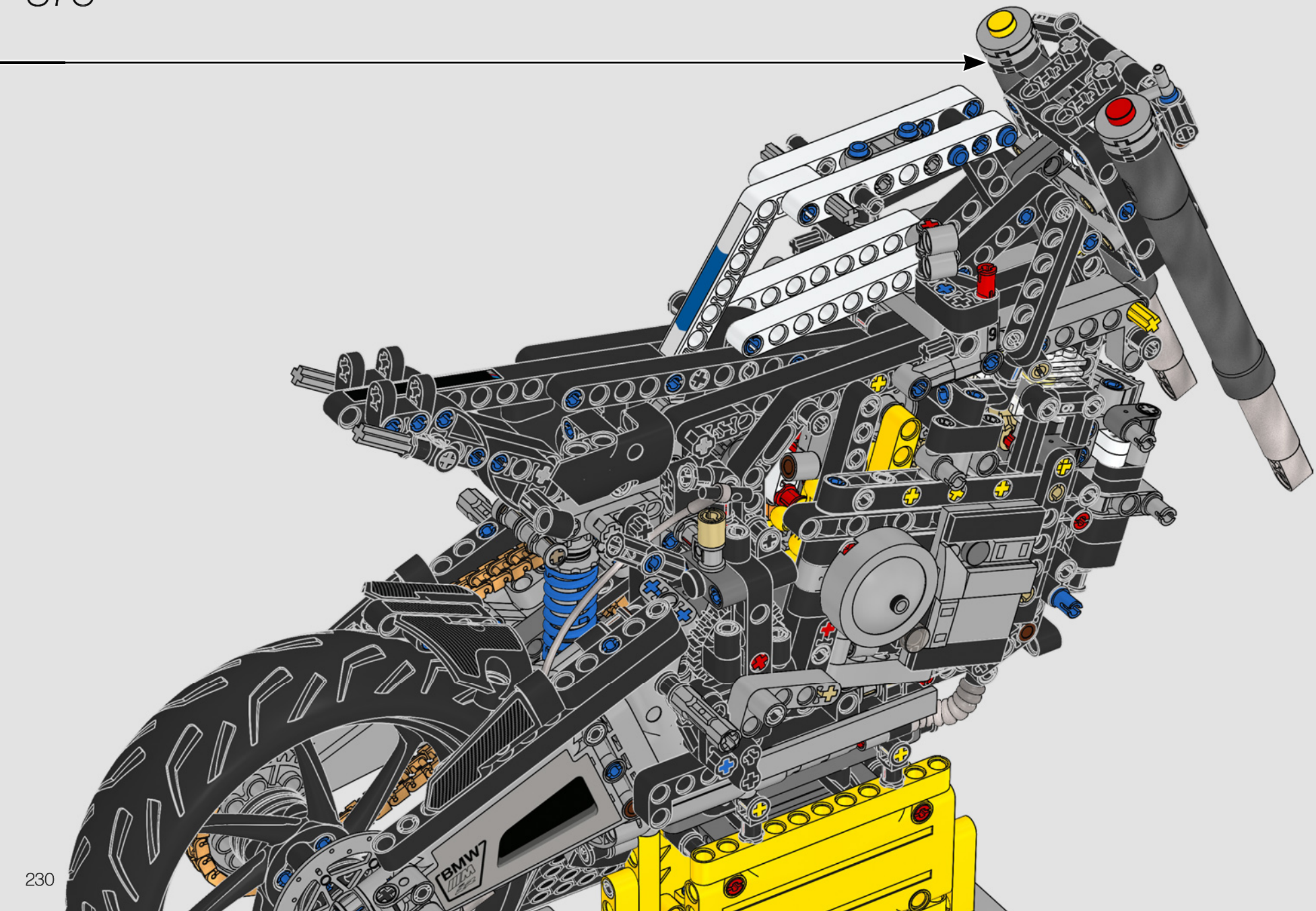


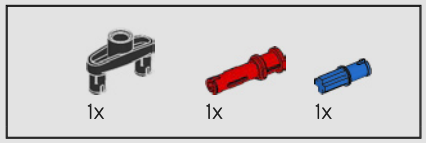




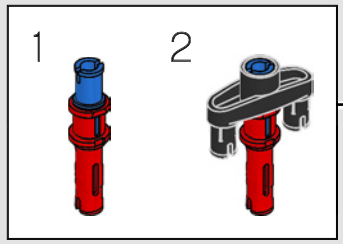
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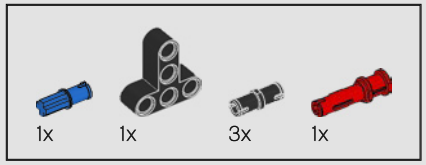



BMW



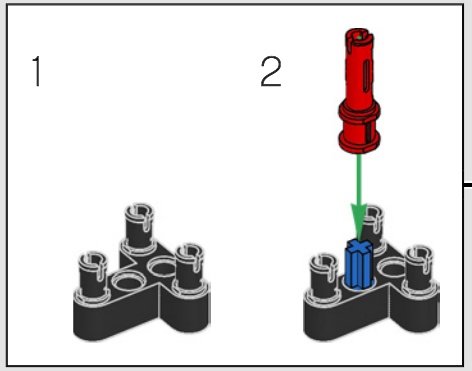
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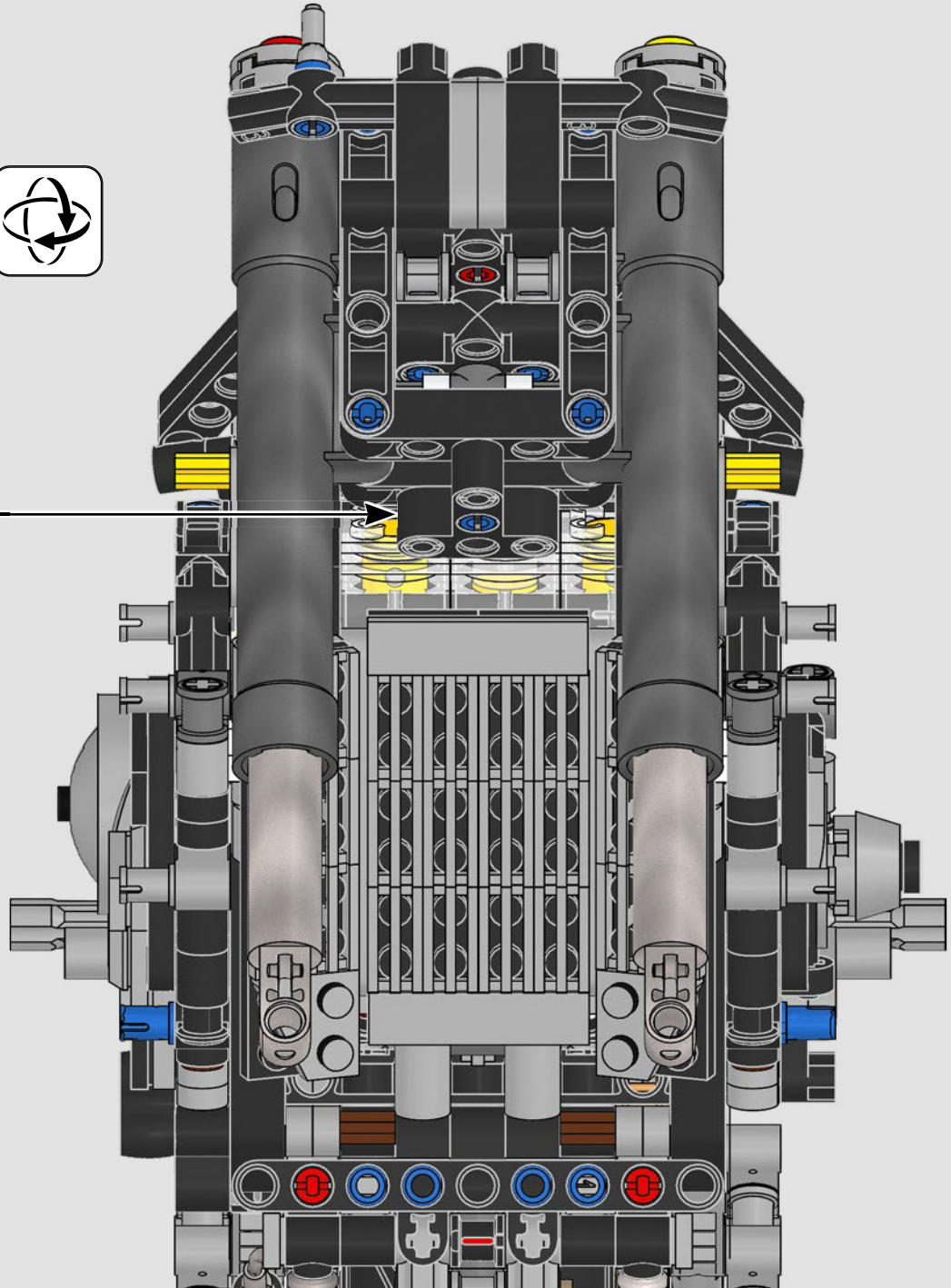


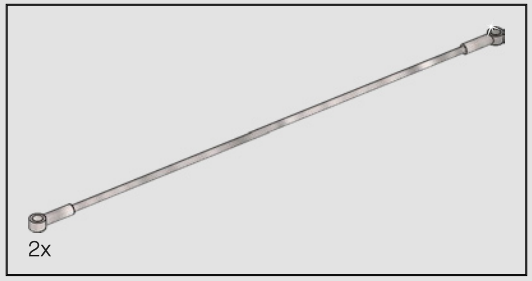


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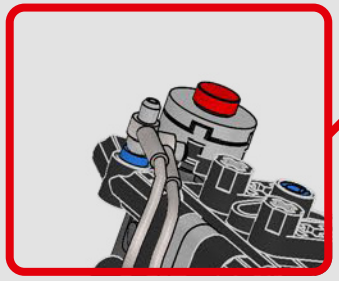


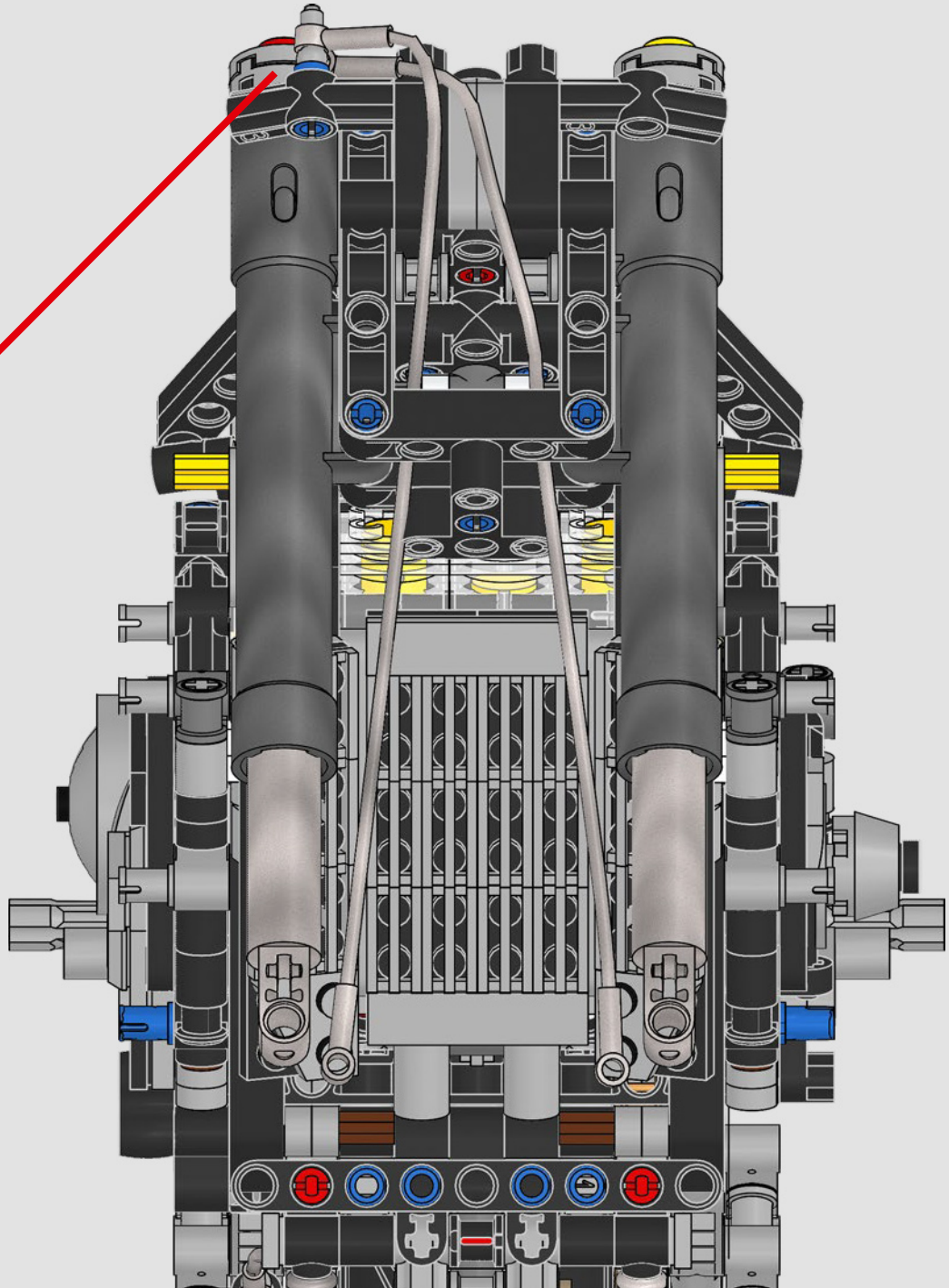


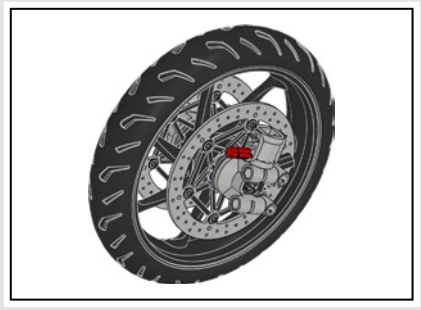


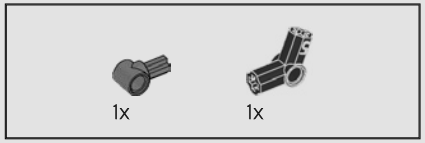


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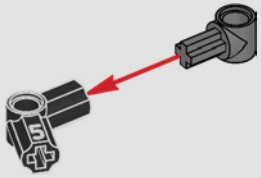


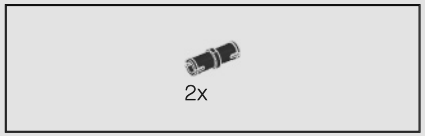






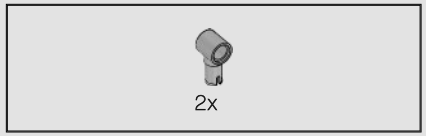
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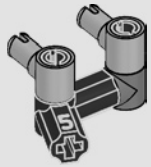


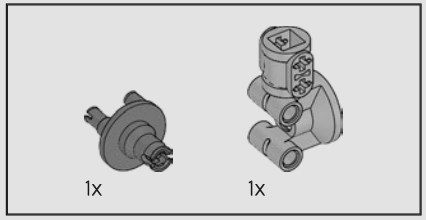
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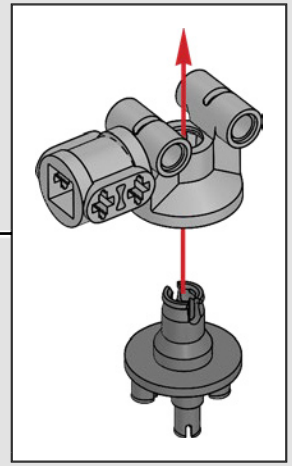


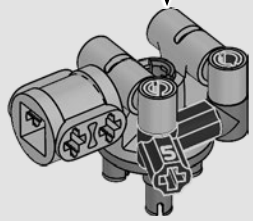
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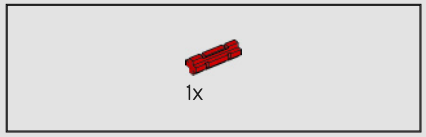




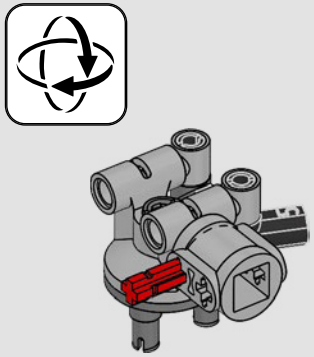
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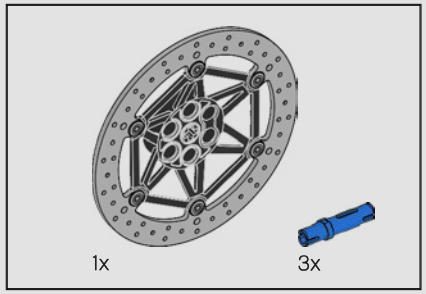




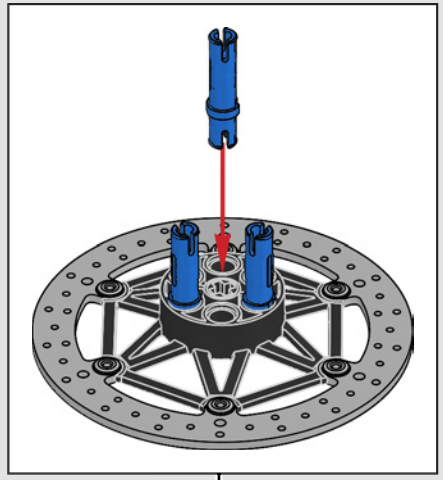


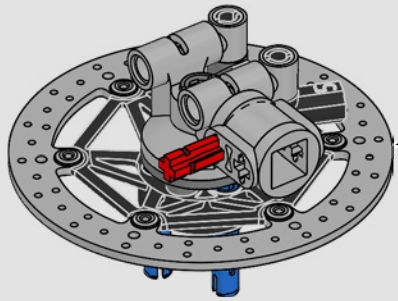
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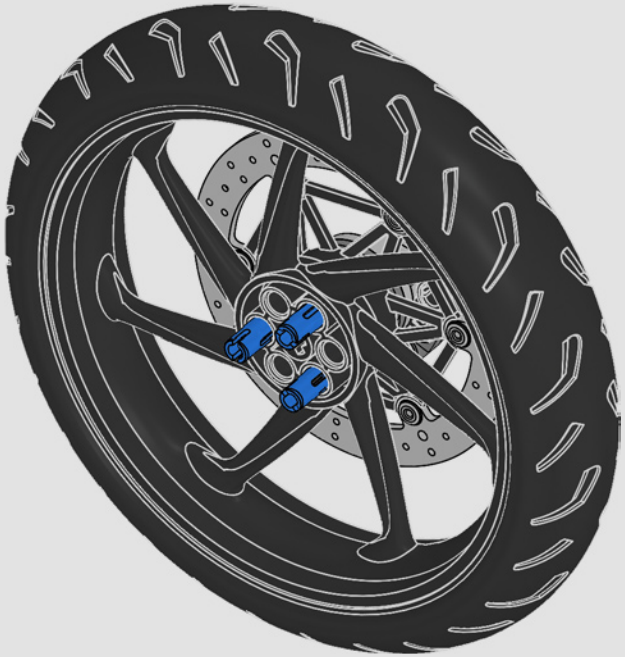


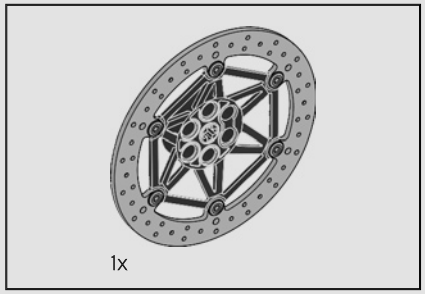
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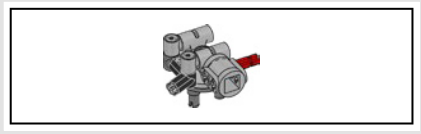


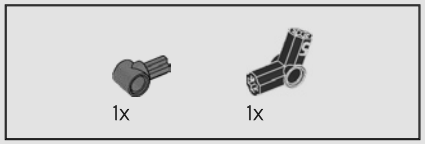


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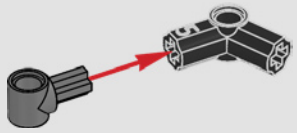
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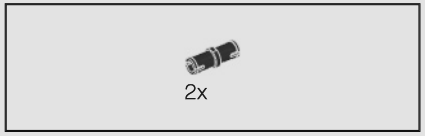




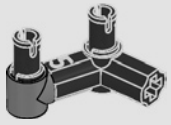


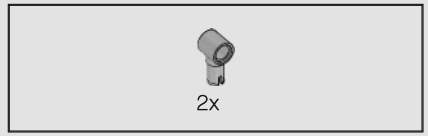
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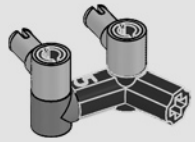


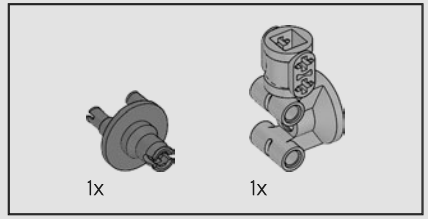
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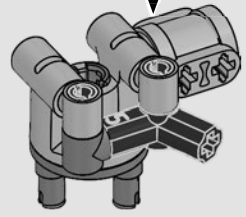


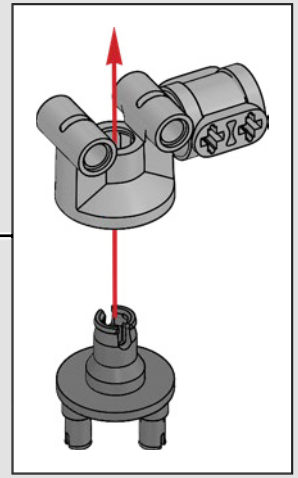
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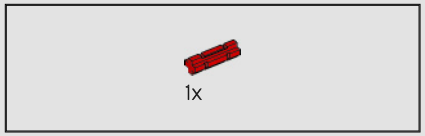




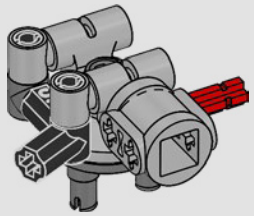
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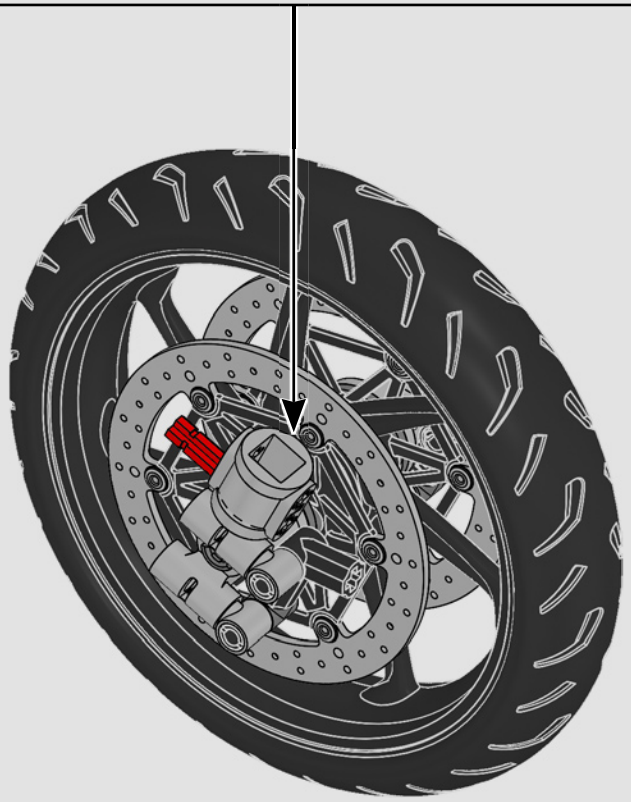




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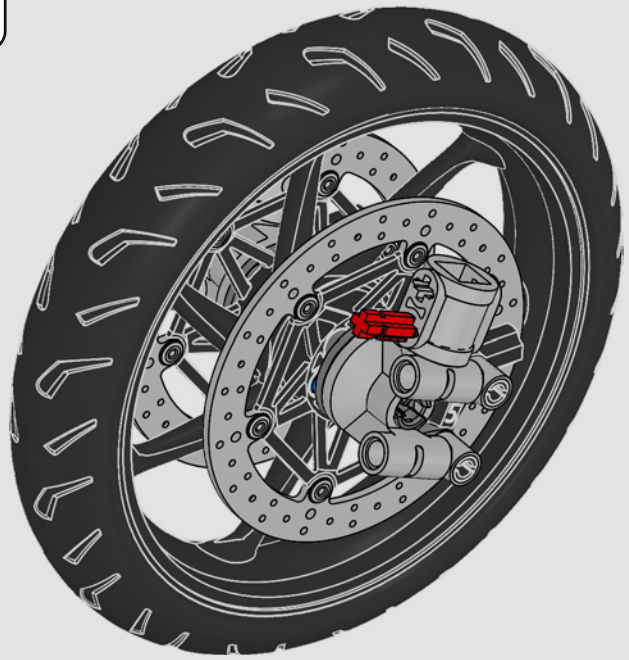


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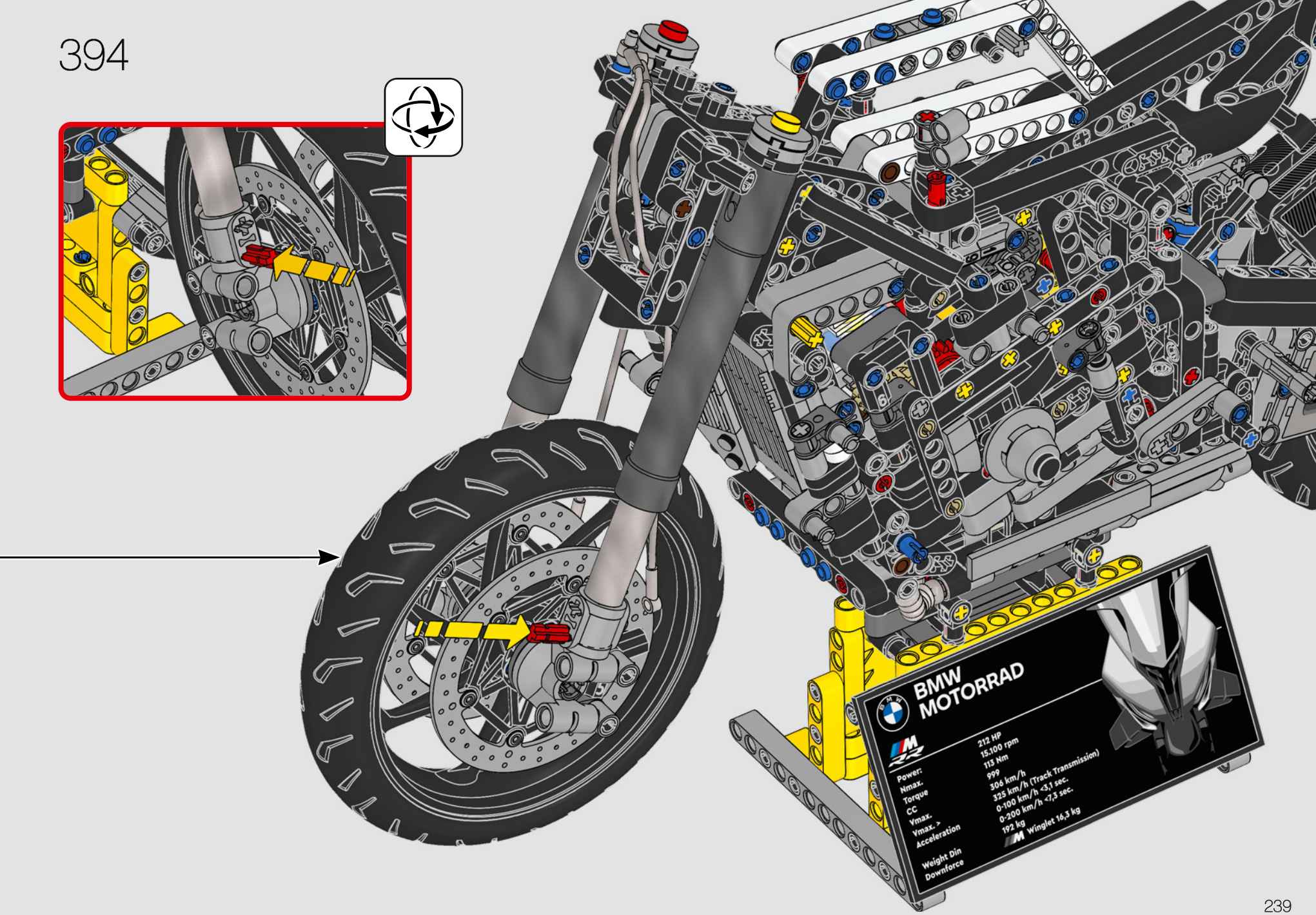


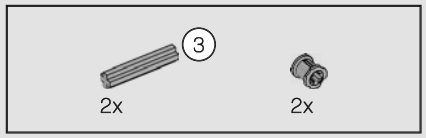
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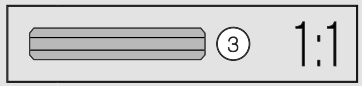




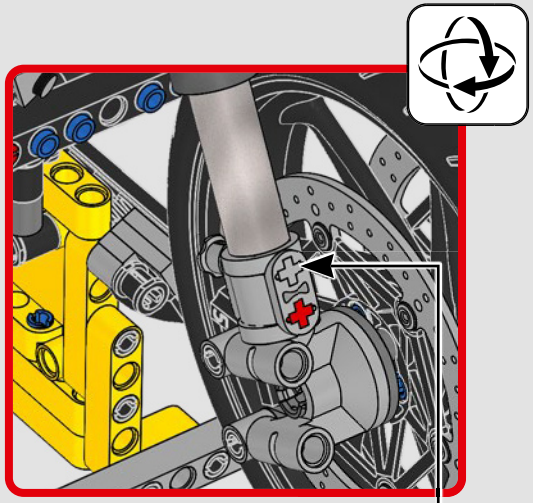
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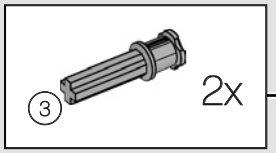

BMW
MOTORRAD
Power:
212 HP
Nmax.
15.100 rpm
Torque
113 Nm
CC
999
Vmax.
306 km/h
Vmax. >
325 km/h (Track Transmission)
Acceleration
0-100 km/h <3,1 sec.
0-200 km/h <7,5 sec.
Weight Din
192 kg
Downforce
Winglet 16,5 kg

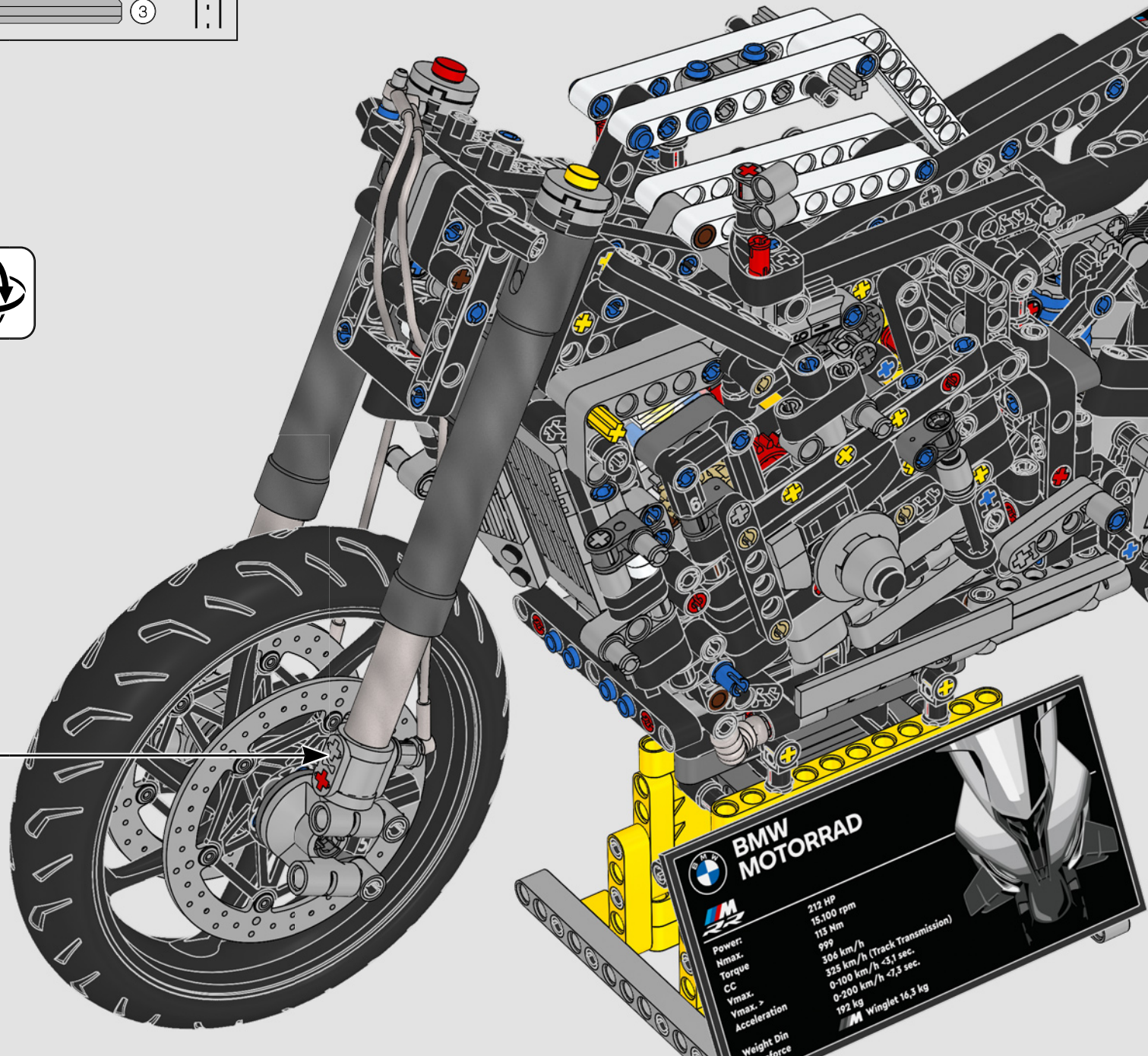

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2x
2x


3
1:1

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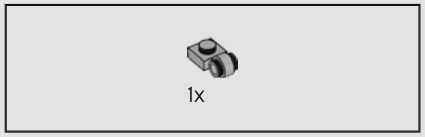

3
2x


BMW
MOTORRAD
Power:
212 HP
Nmax.
15.100 rpm
Torque
113 Nm
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0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
192 kg
Winglet 16,3 kg



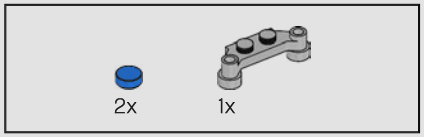
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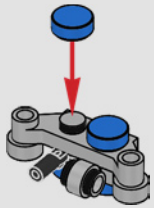


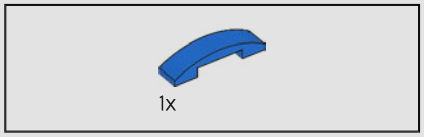
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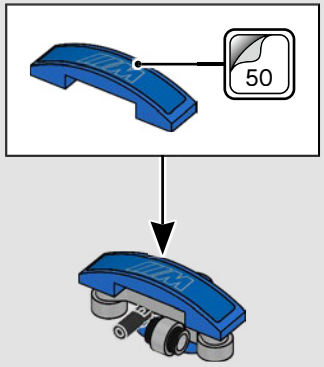


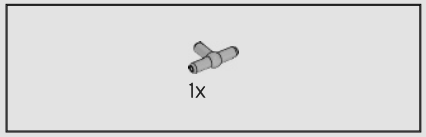
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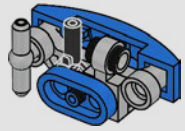
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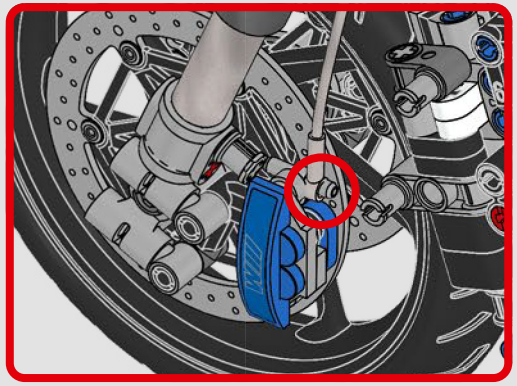


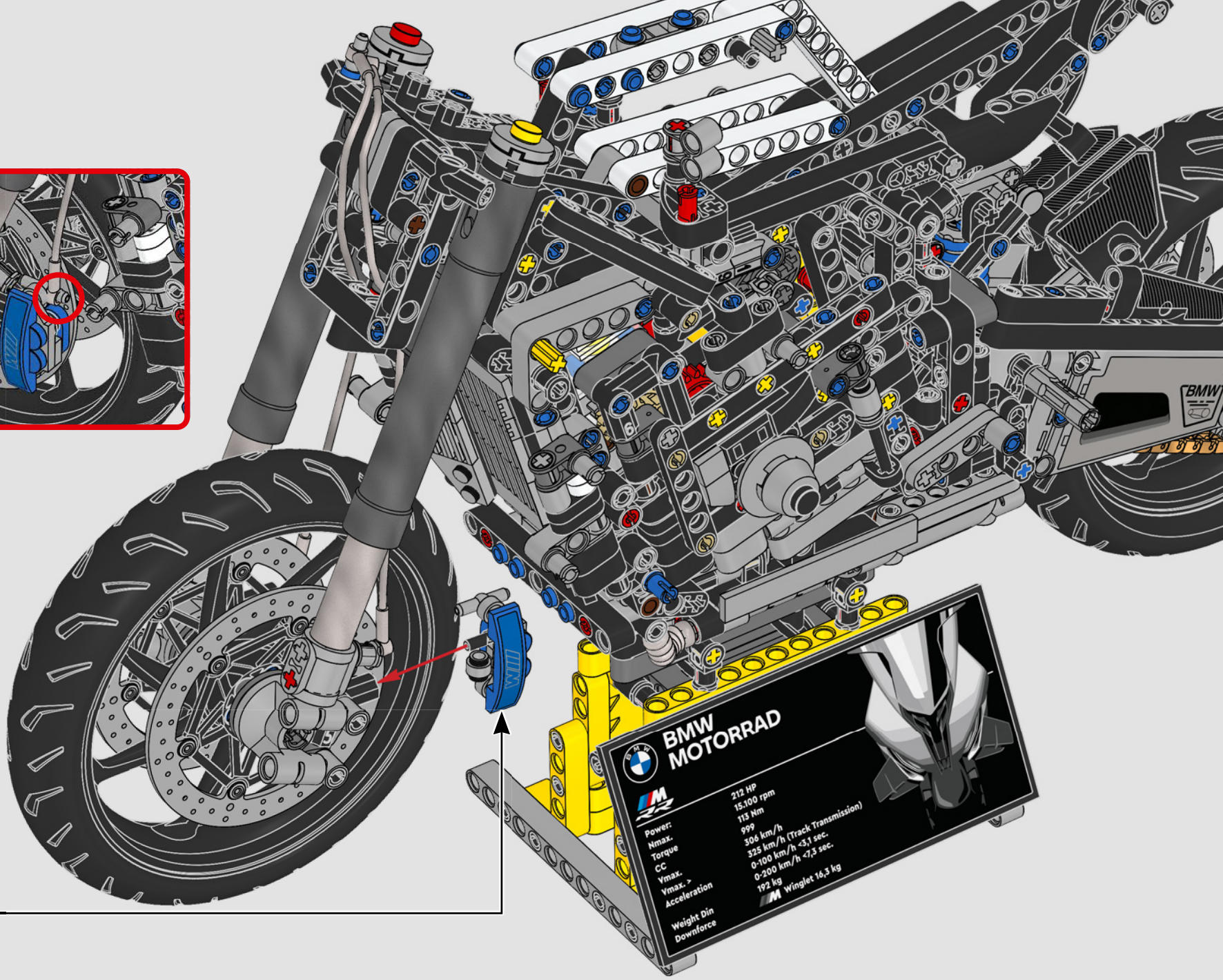
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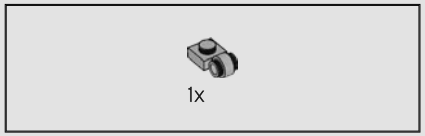



BMW
MOTORRAD
Power:
212 HP
Nmax.
15.100 rpm
Torque
113 Nm
CC
999
Vmax.
306 km/h (Track Transmission)
Vmax. >
325 km/h <3,1 sec.
Acceleration
0-100 km/h <7,3 sec.
0-200 km/h
Weight Din
192 kg
Downforce
M Winglet 16,3 kg



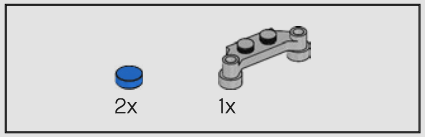
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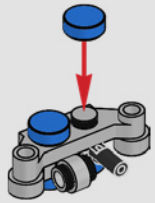


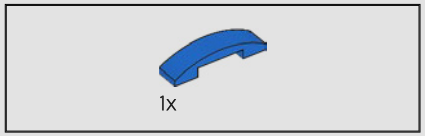
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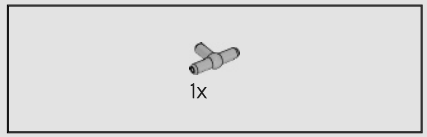




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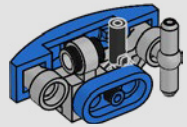


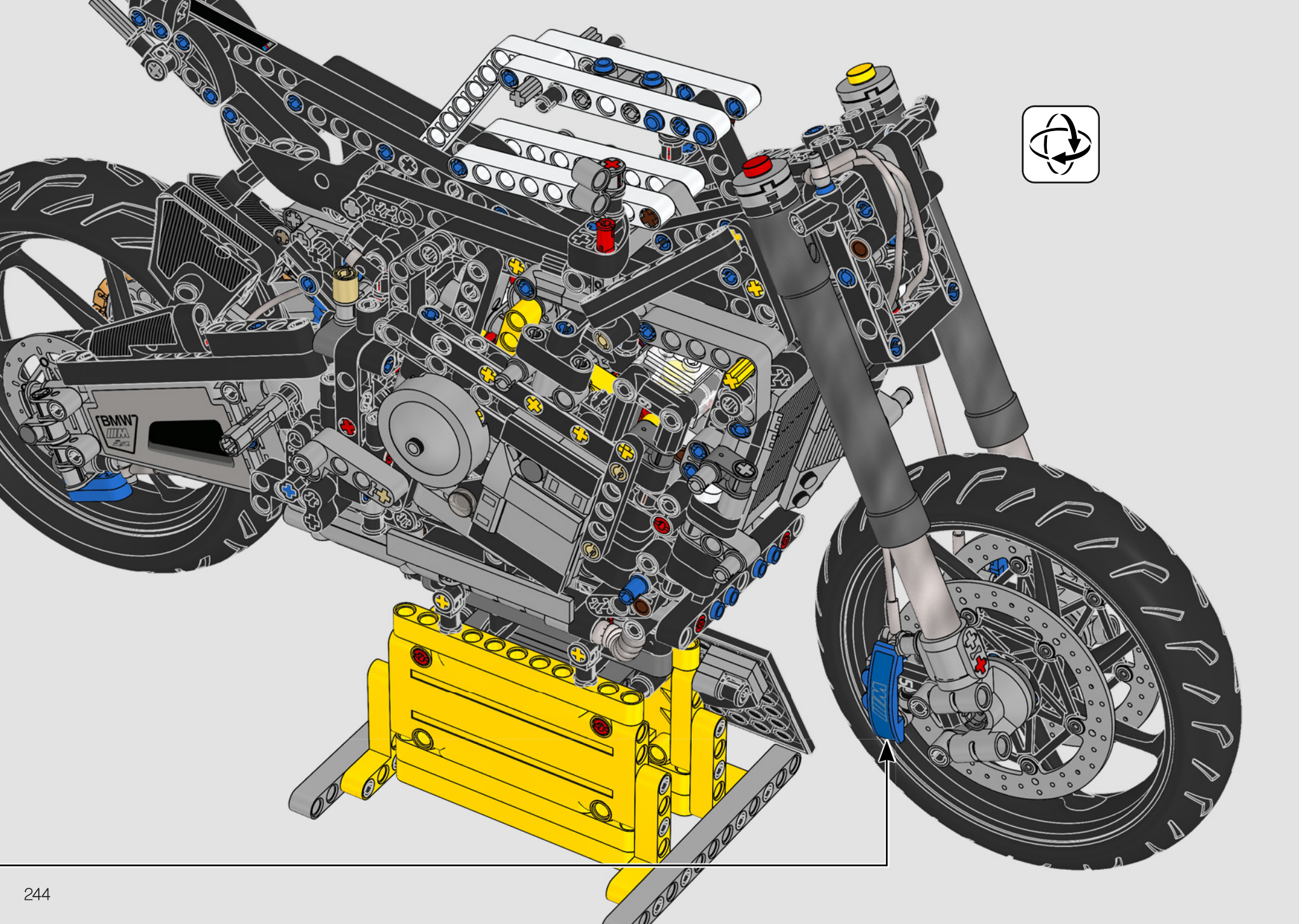


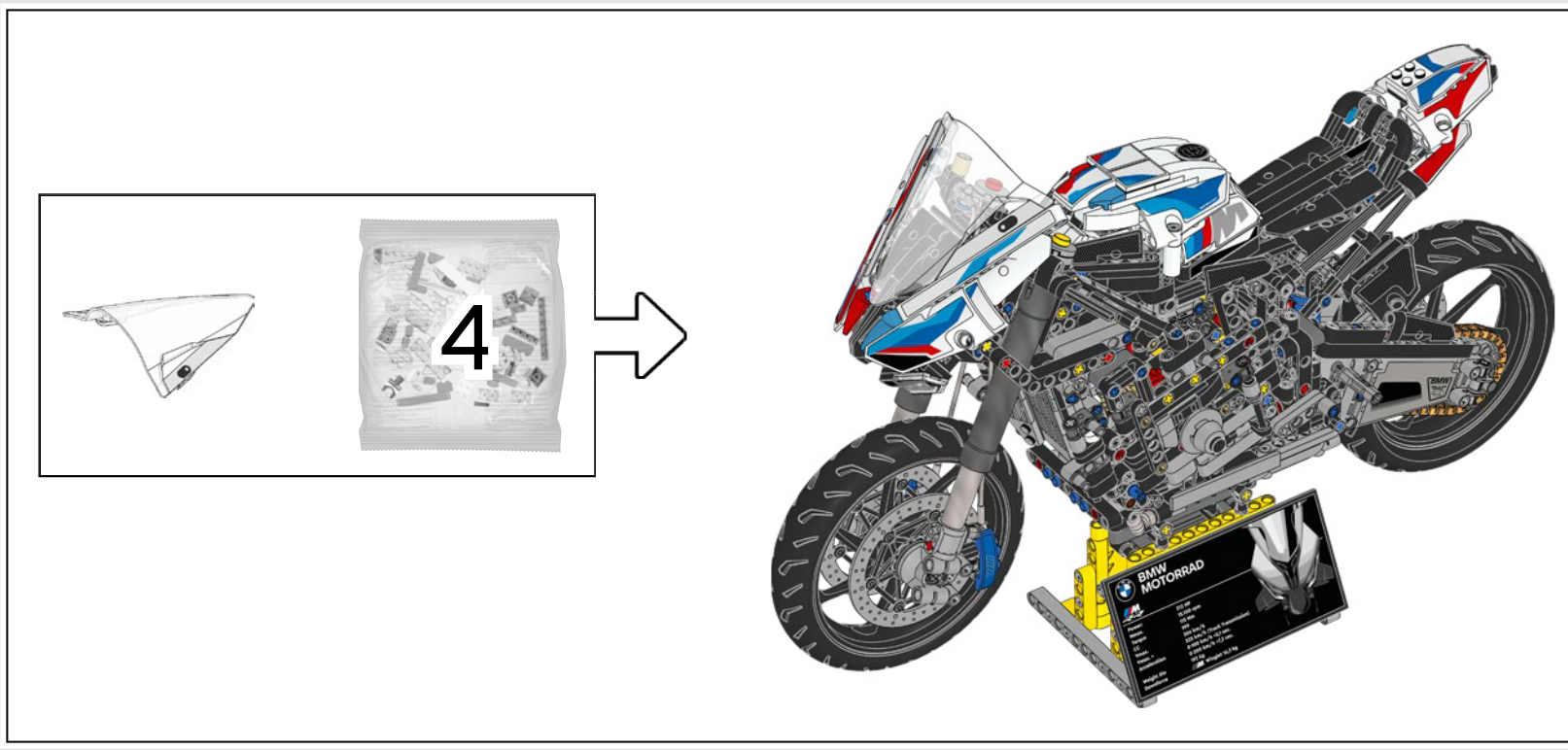


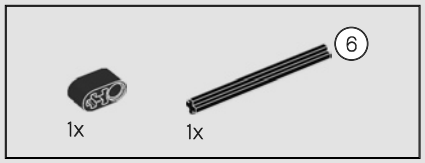
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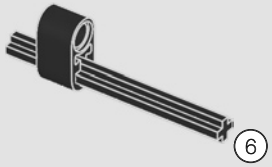



BMW


4
BMW
MOTORRAD

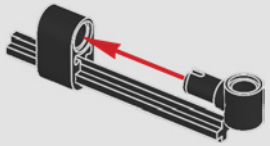


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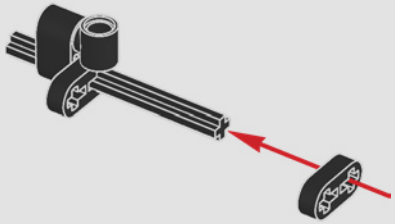


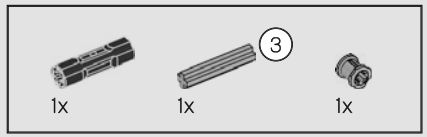
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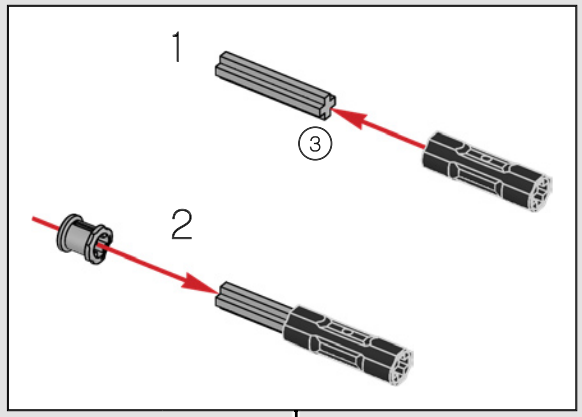


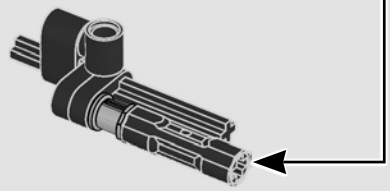
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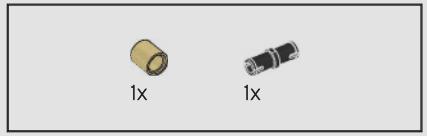




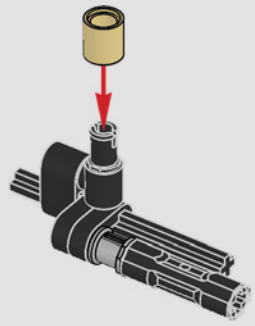
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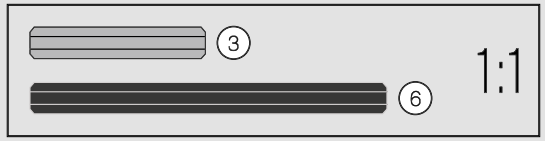




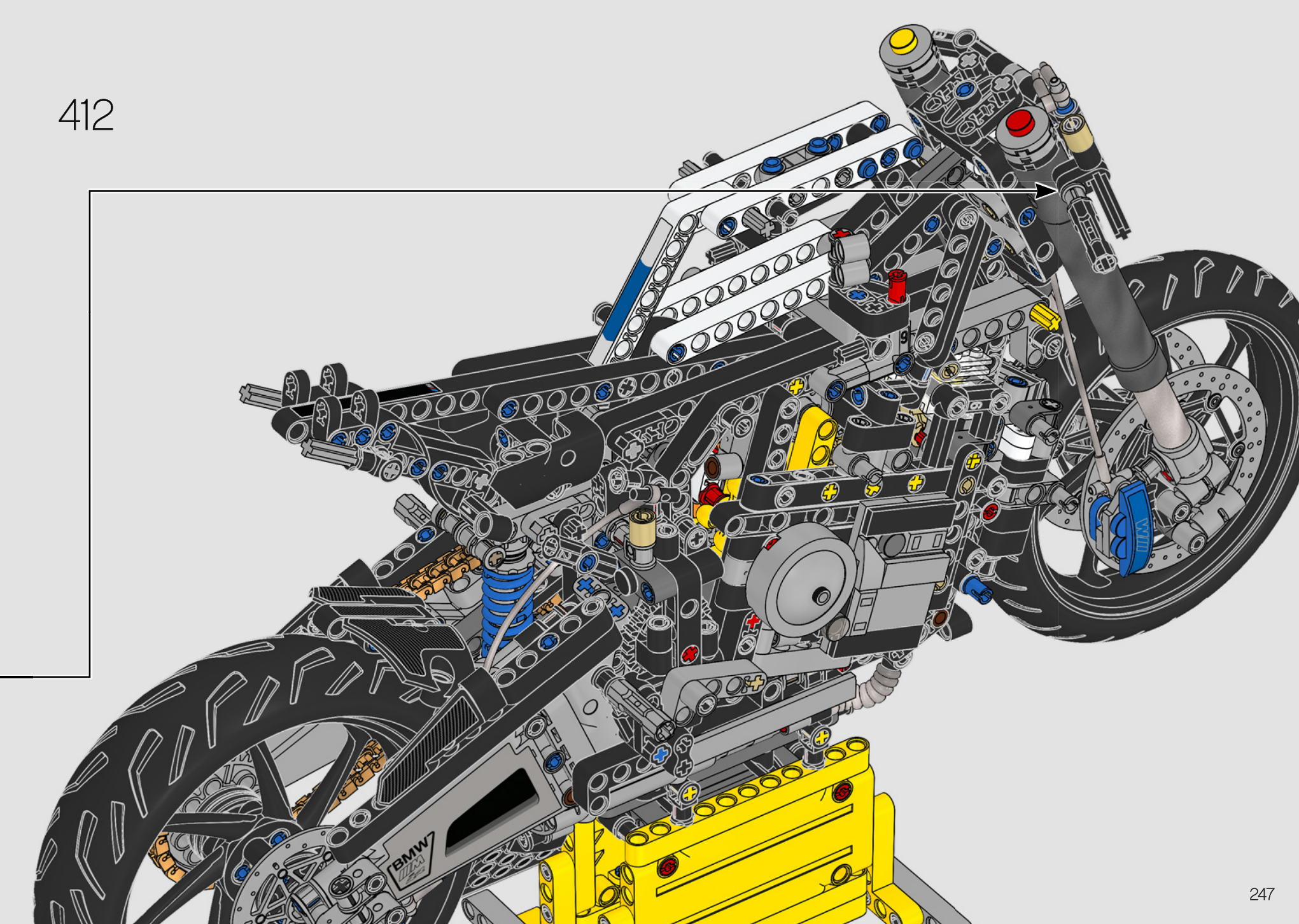


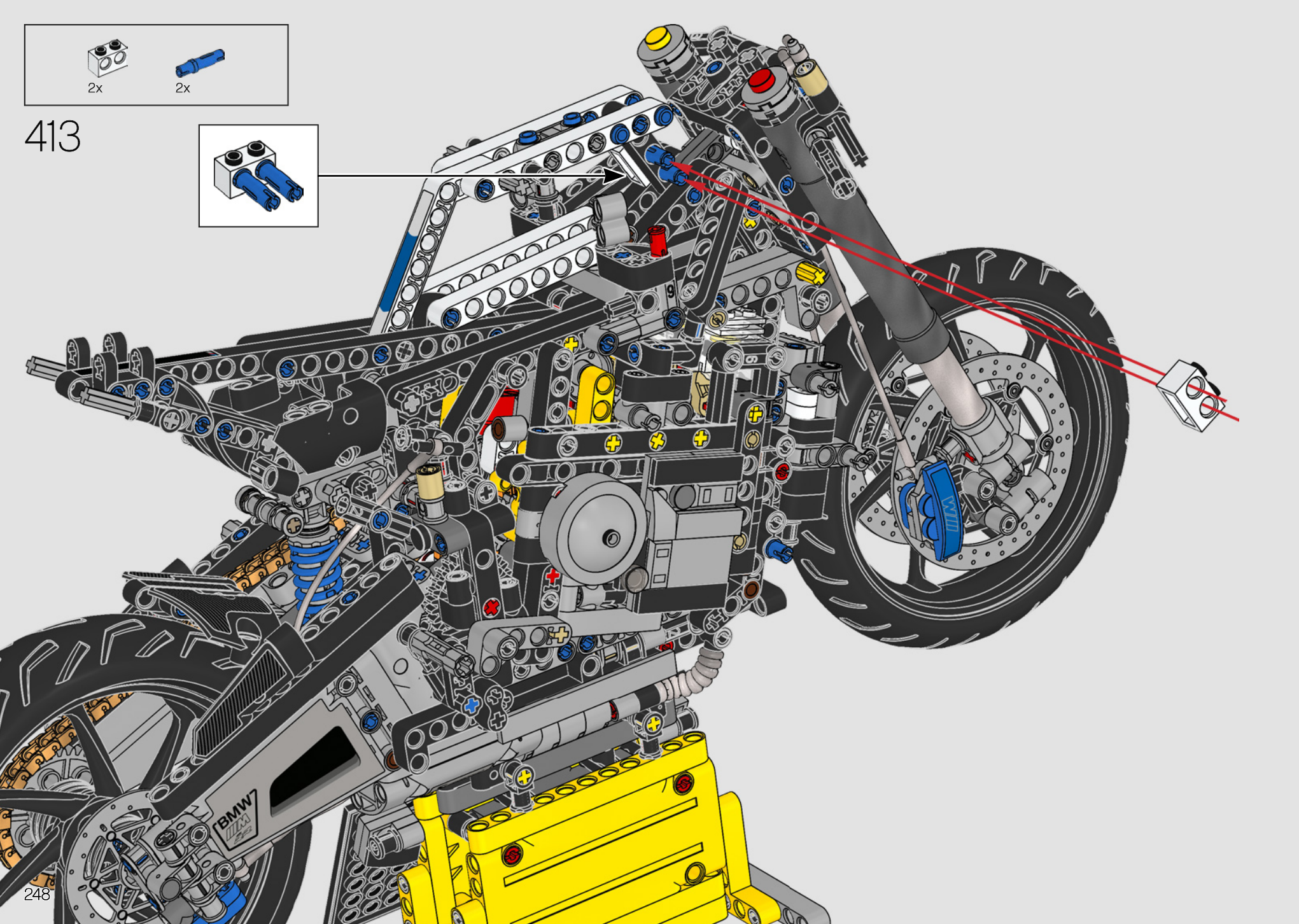
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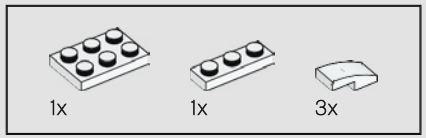




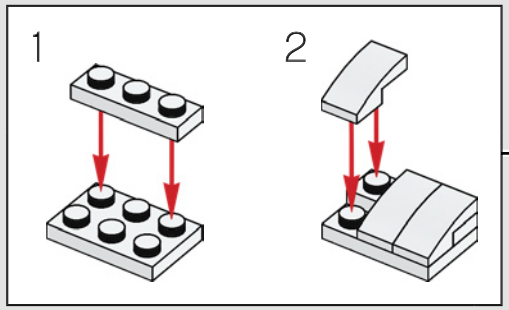
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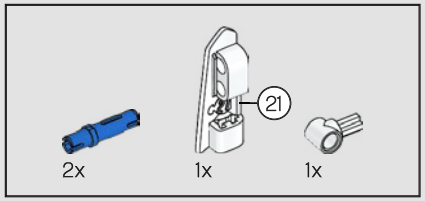



2x
2x
413
BMW

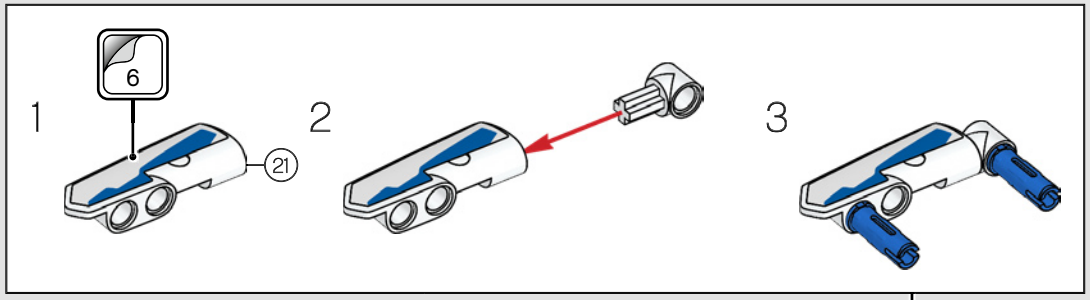


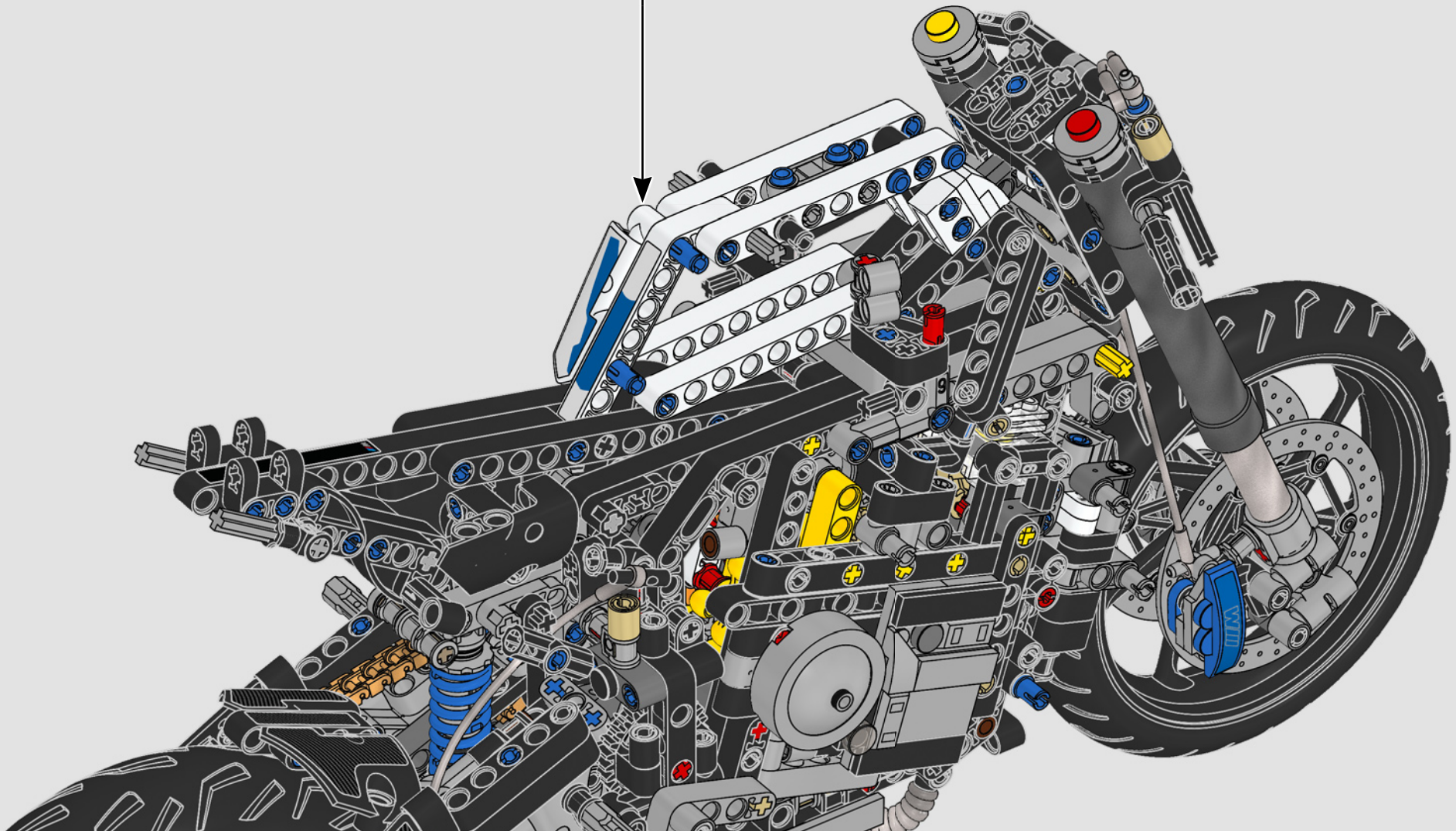
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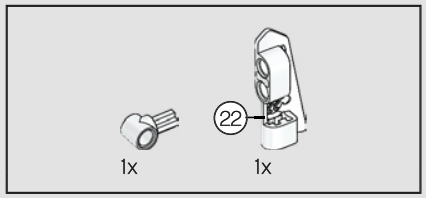




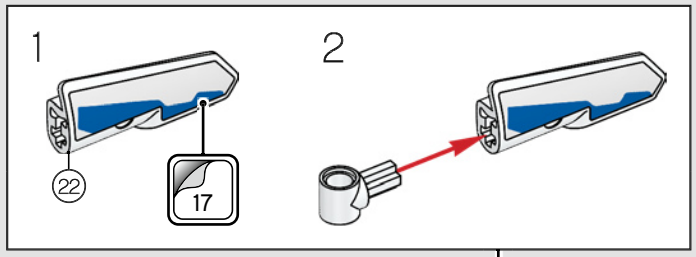
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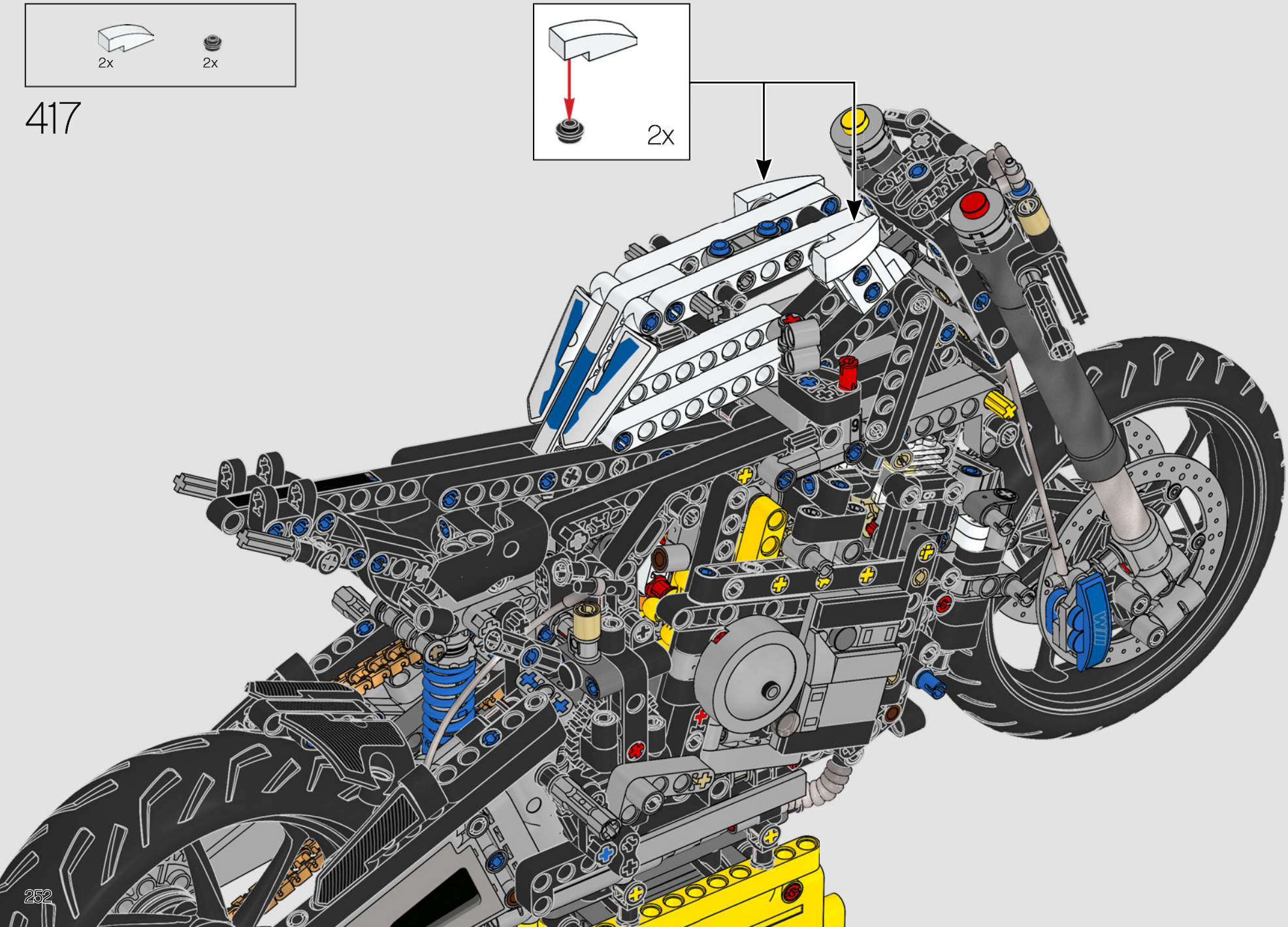




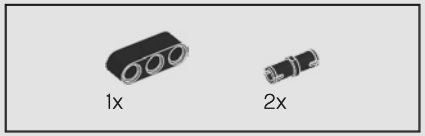


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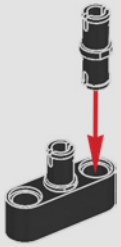


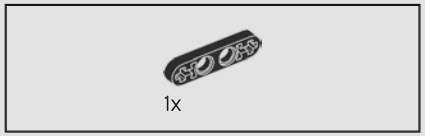


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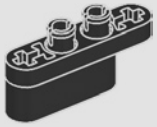


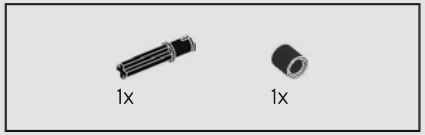
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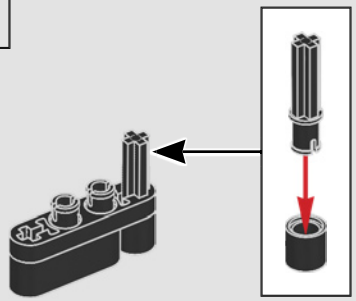


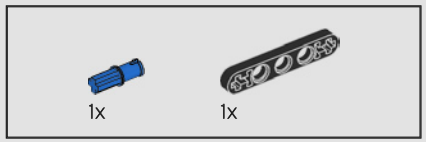
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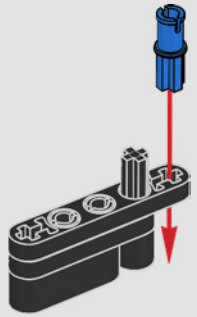


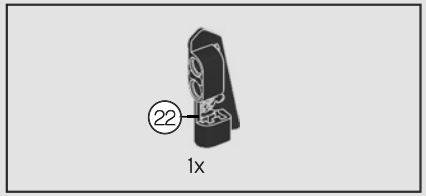
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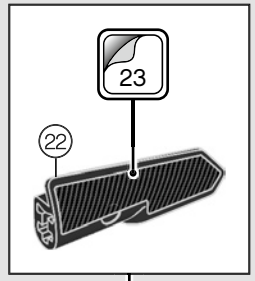


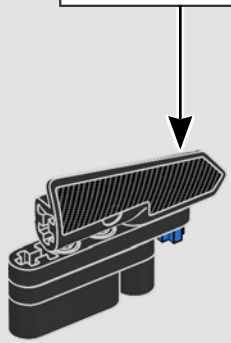
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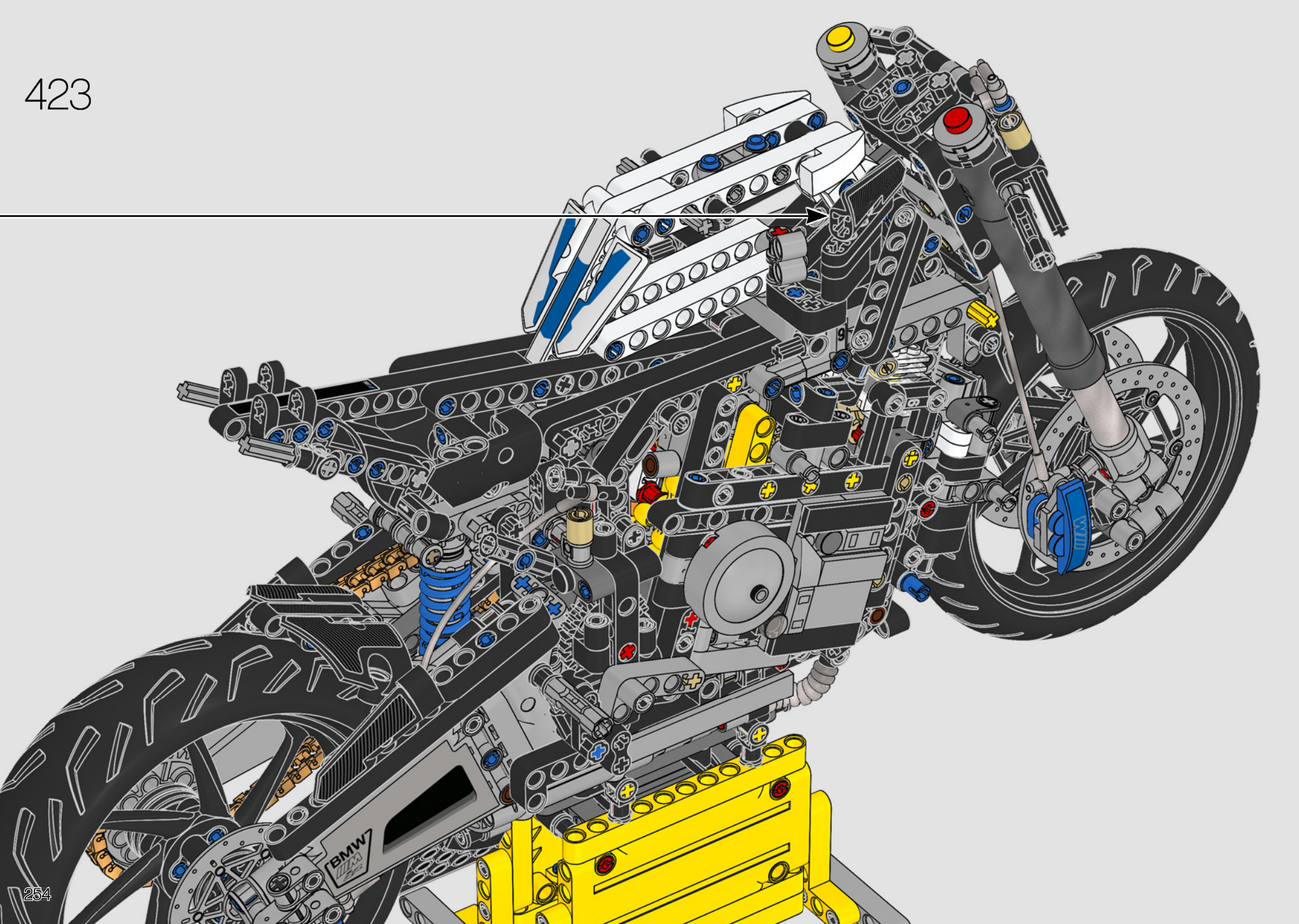


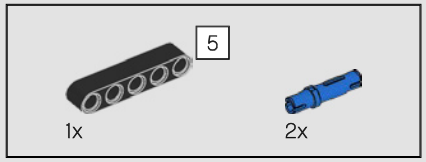
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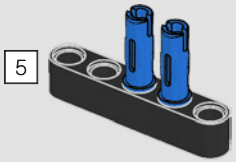


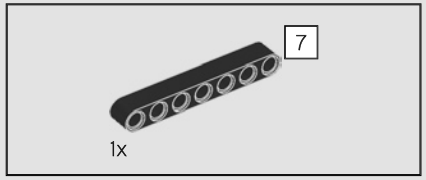
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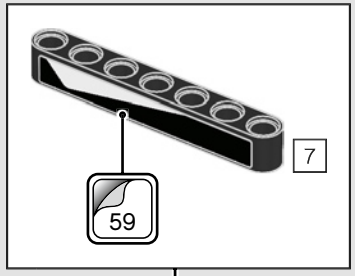


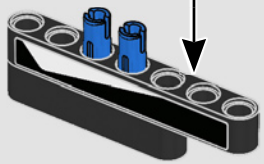
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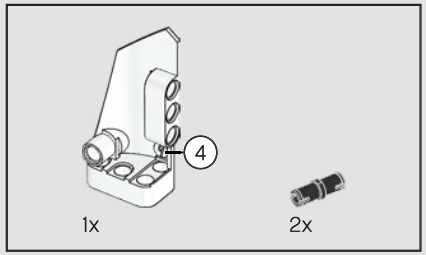




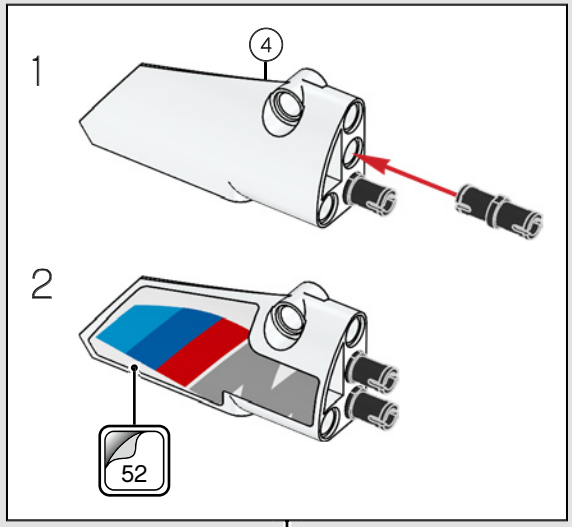
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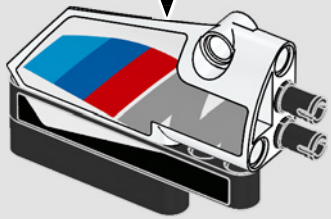


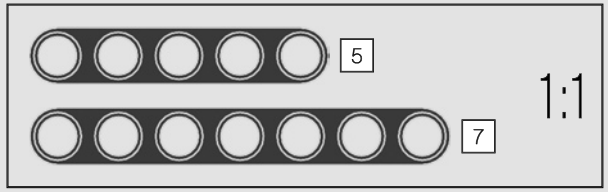


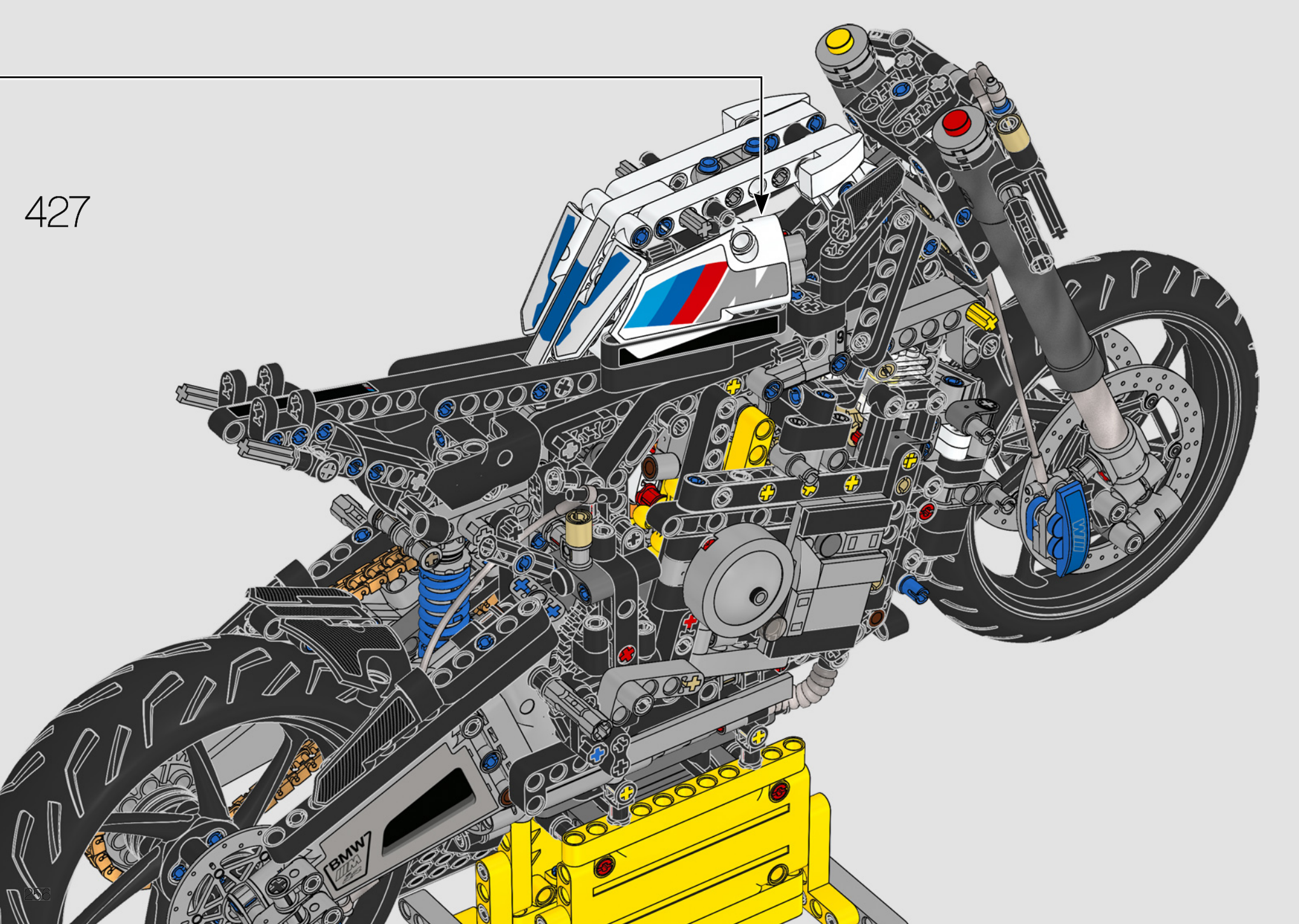


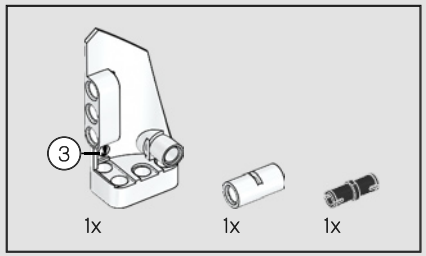
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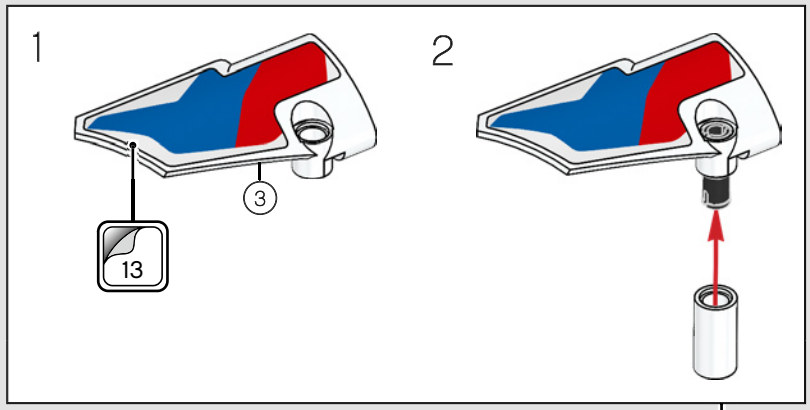


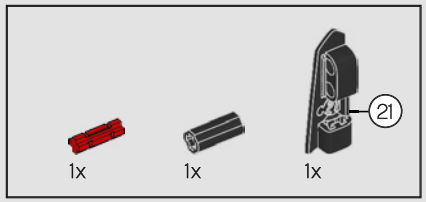



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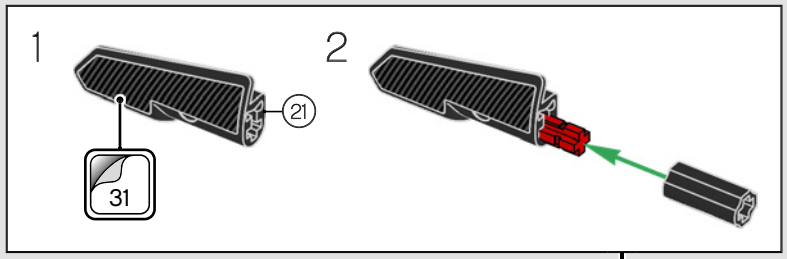


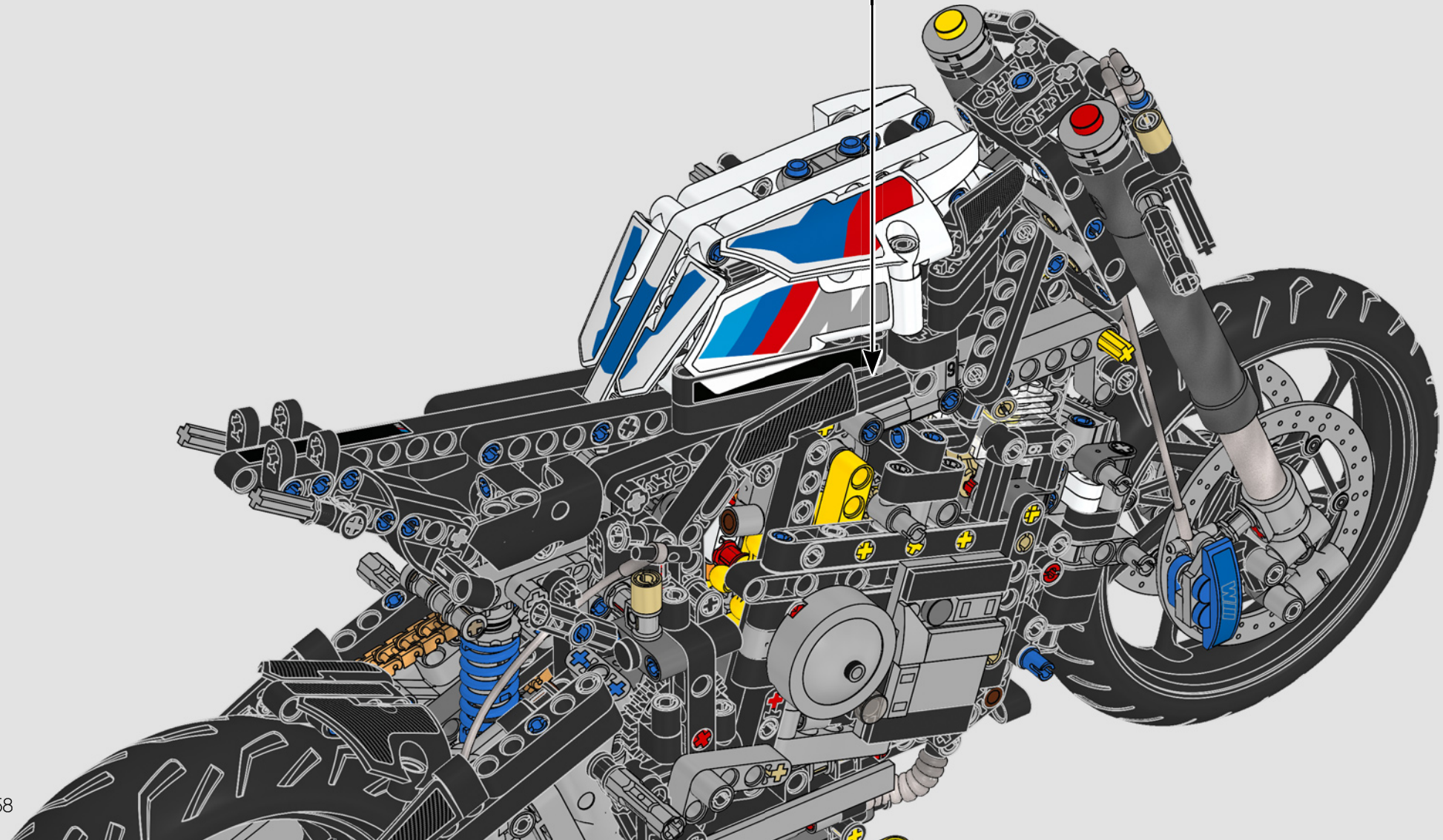
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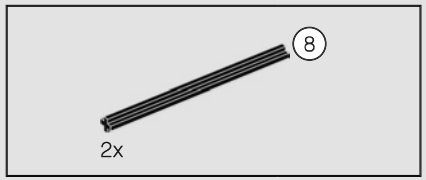


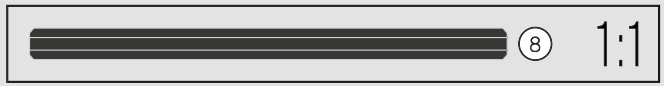


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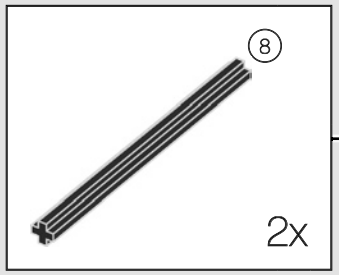


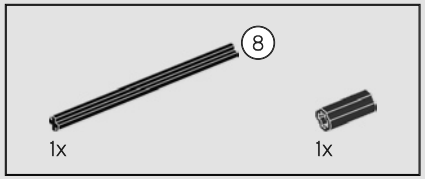




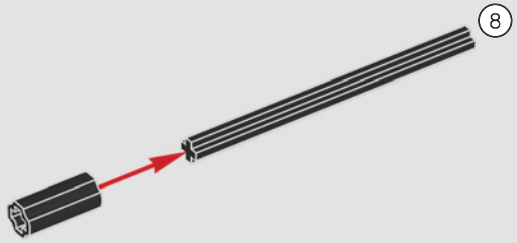


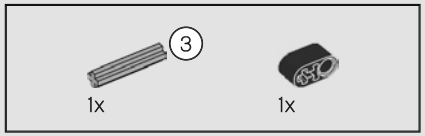
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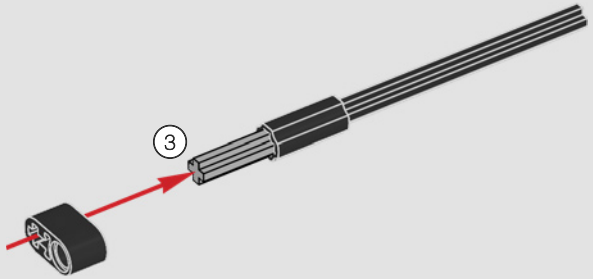


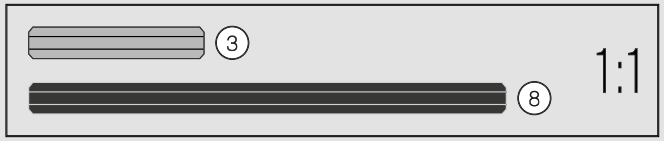
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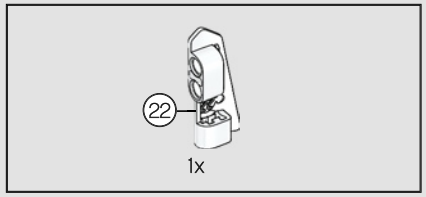




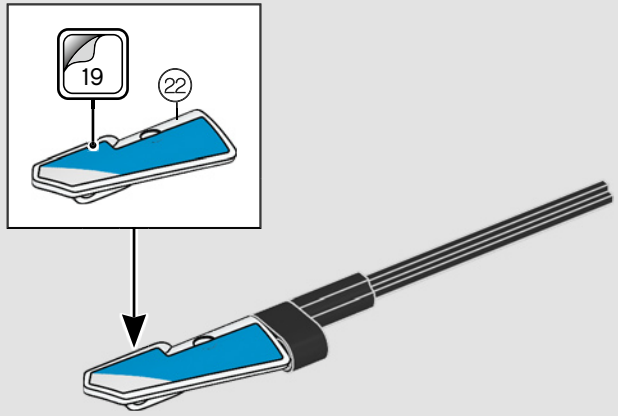
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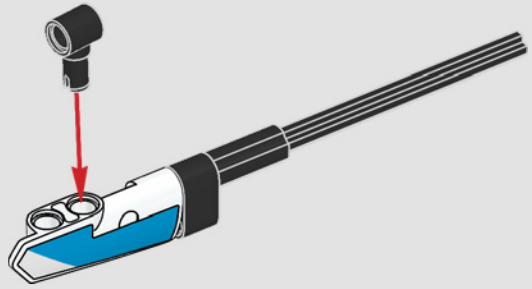
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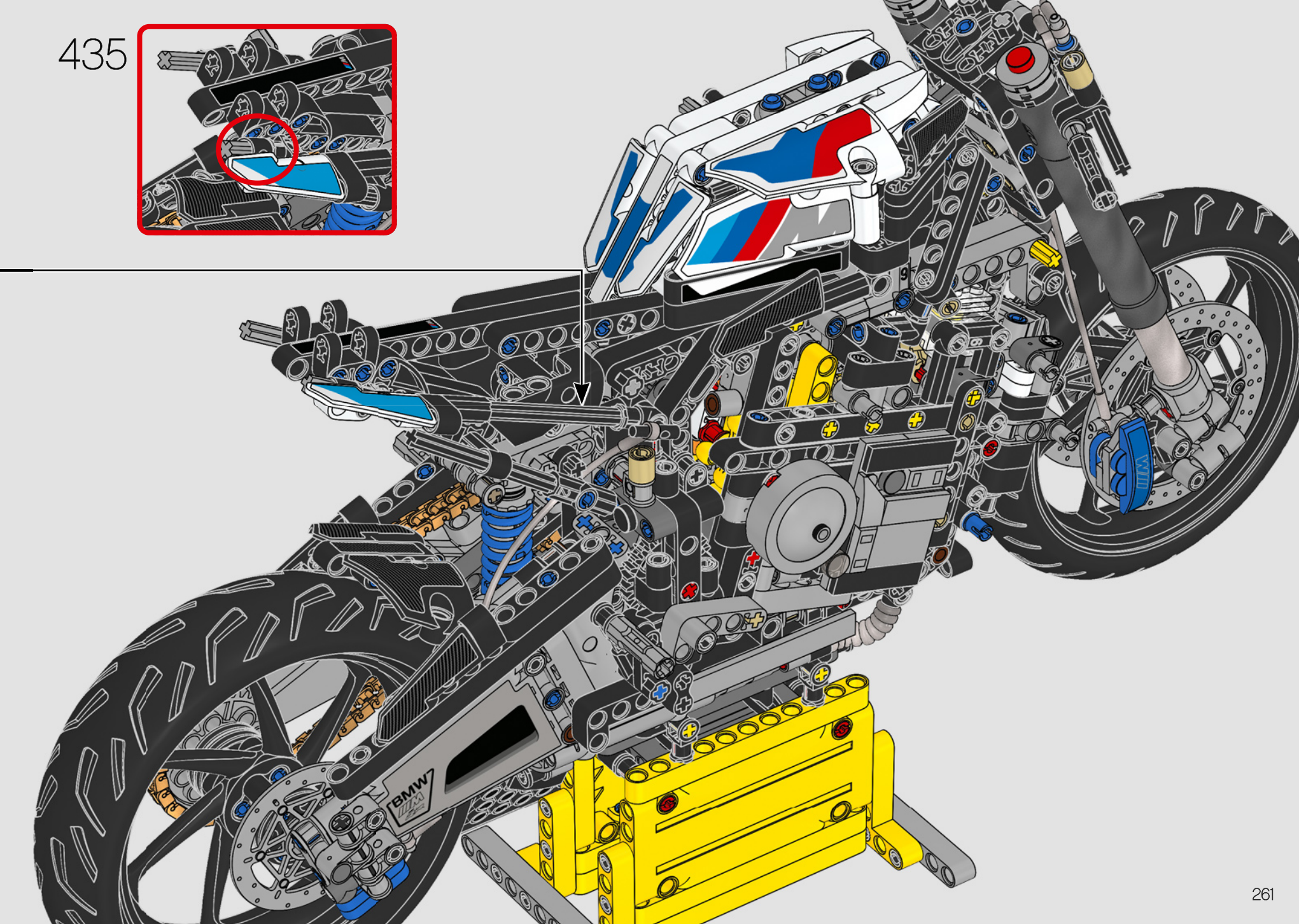


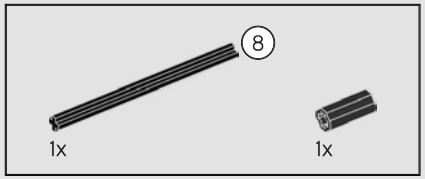
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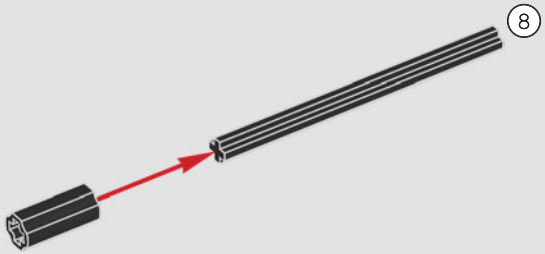


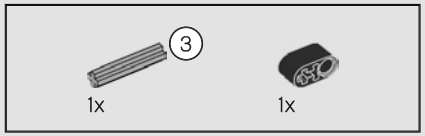
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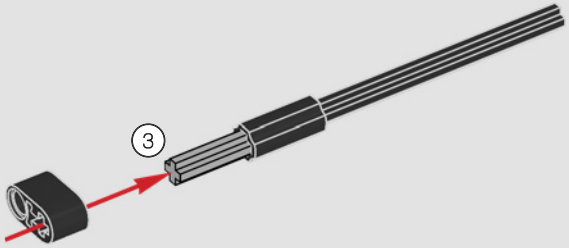


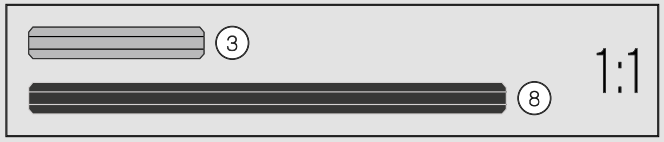
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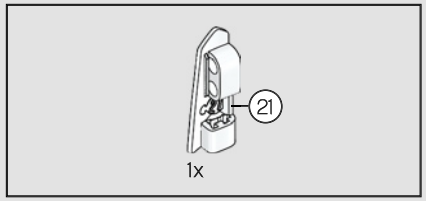


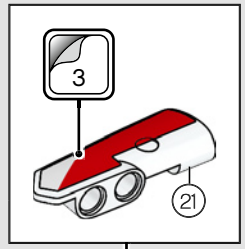


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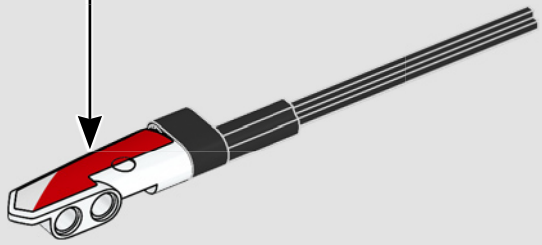






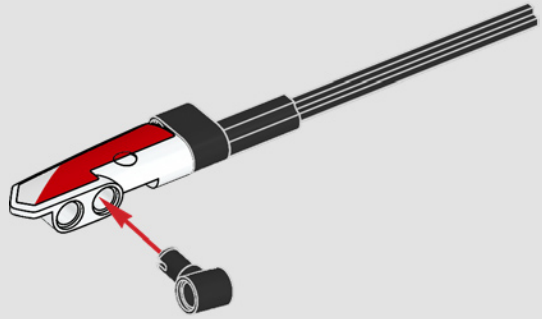


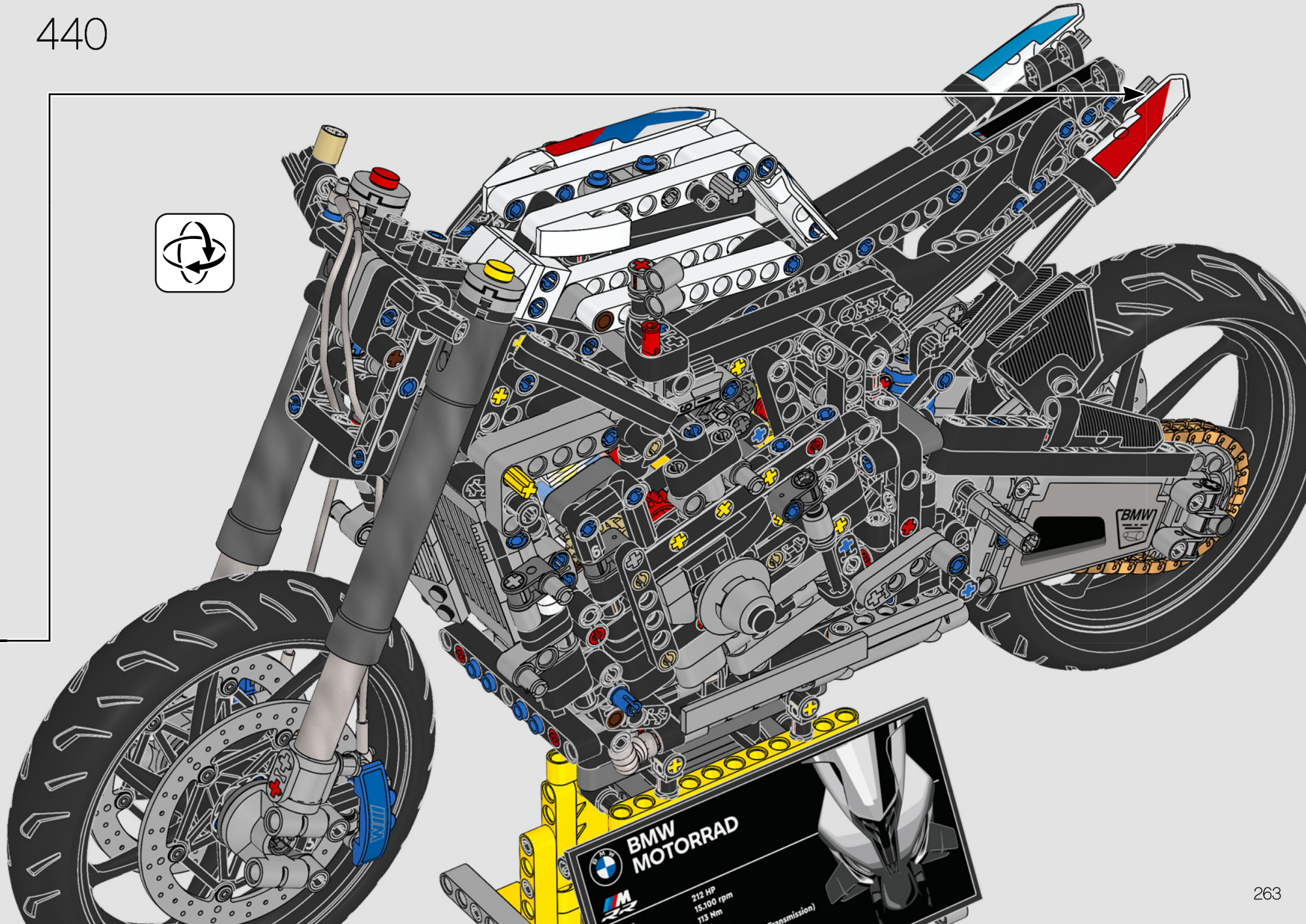
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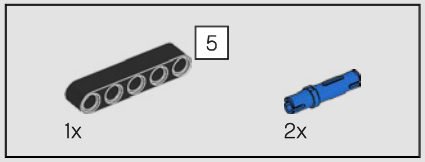




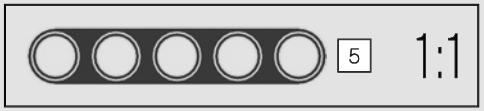
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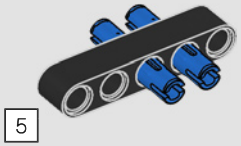


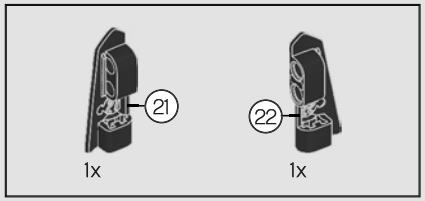

BMW
BMW MOTORRAD
212 HP
15,100 rpm
113 Nm



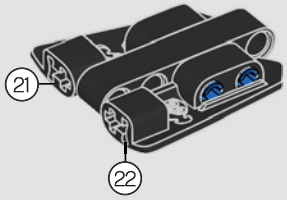
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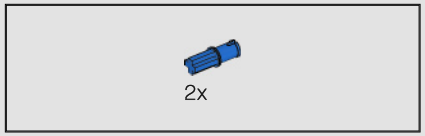




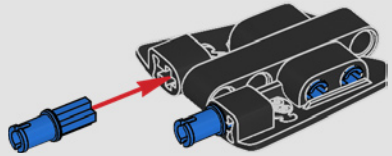


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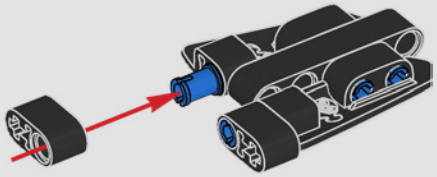


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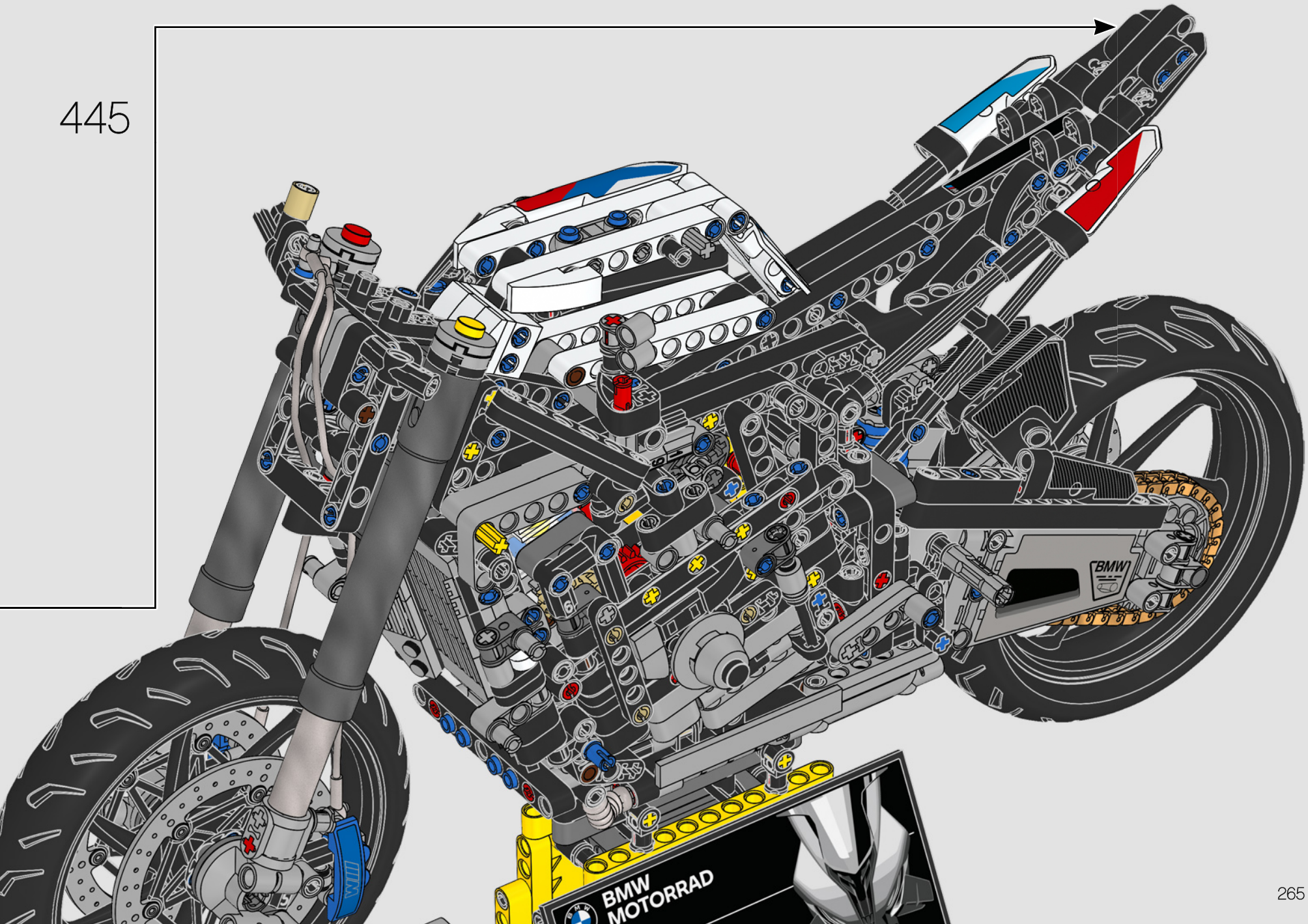


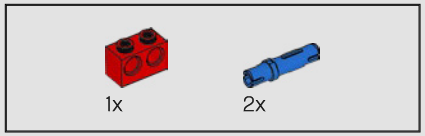


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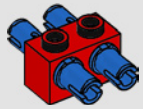


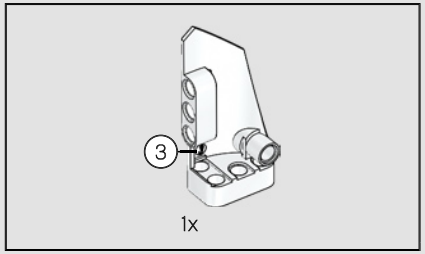
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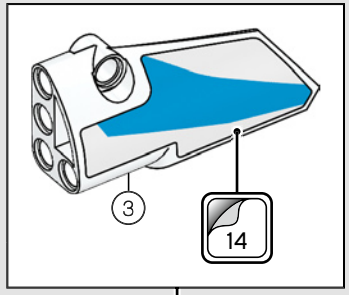


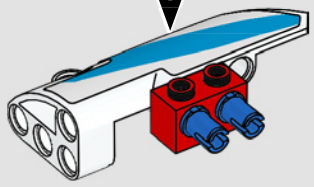
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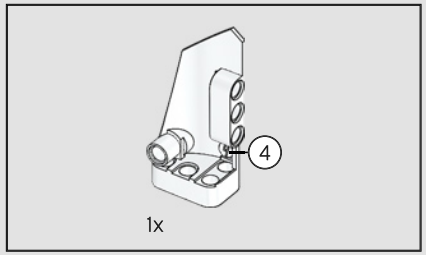




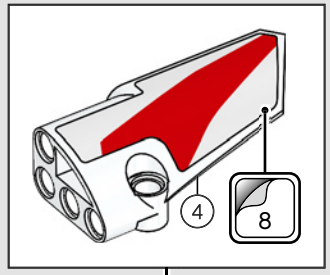
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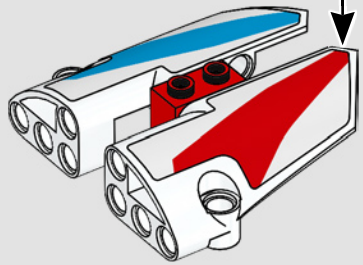


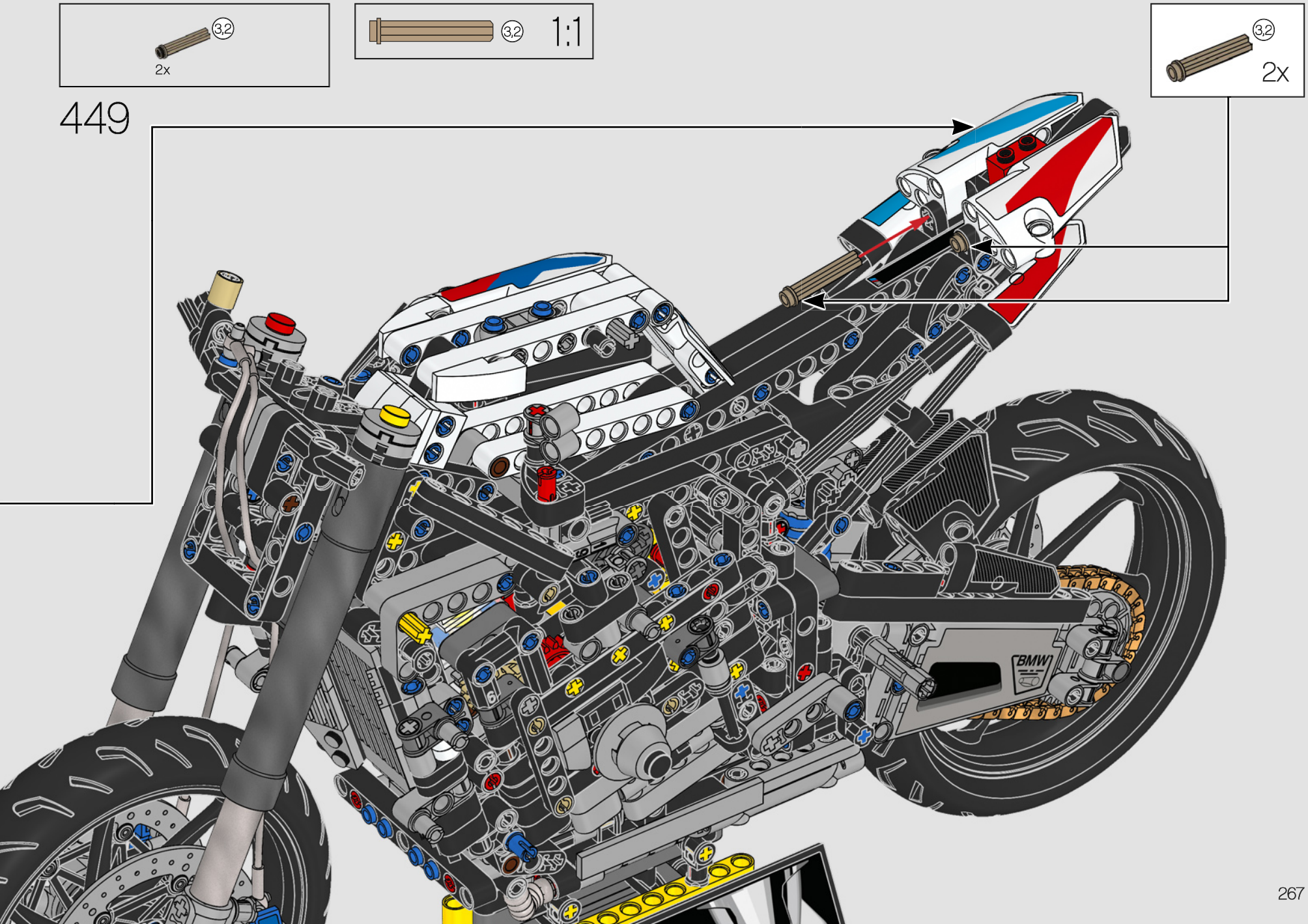


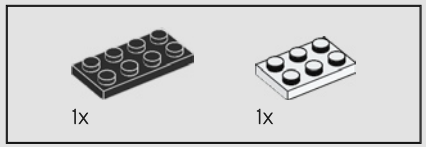


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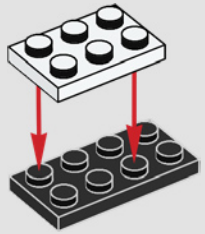


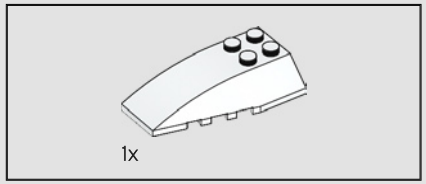



3,2
2x
3,2
1:1
3,2
2x
449
BMW

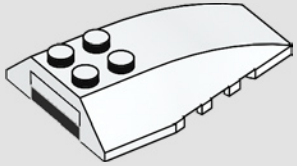


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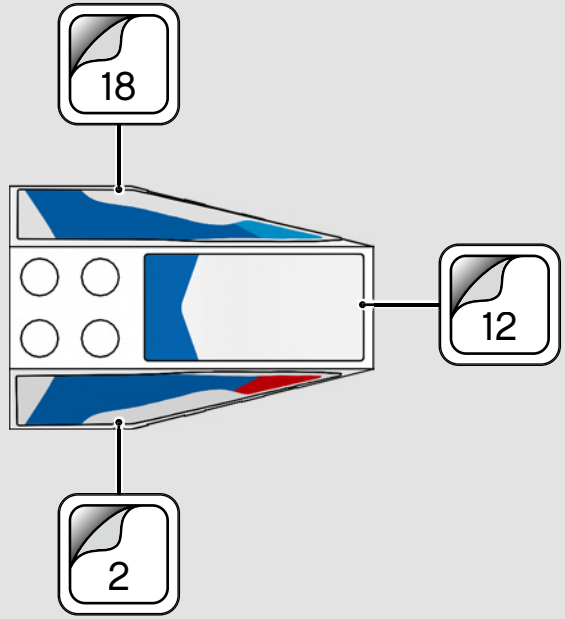




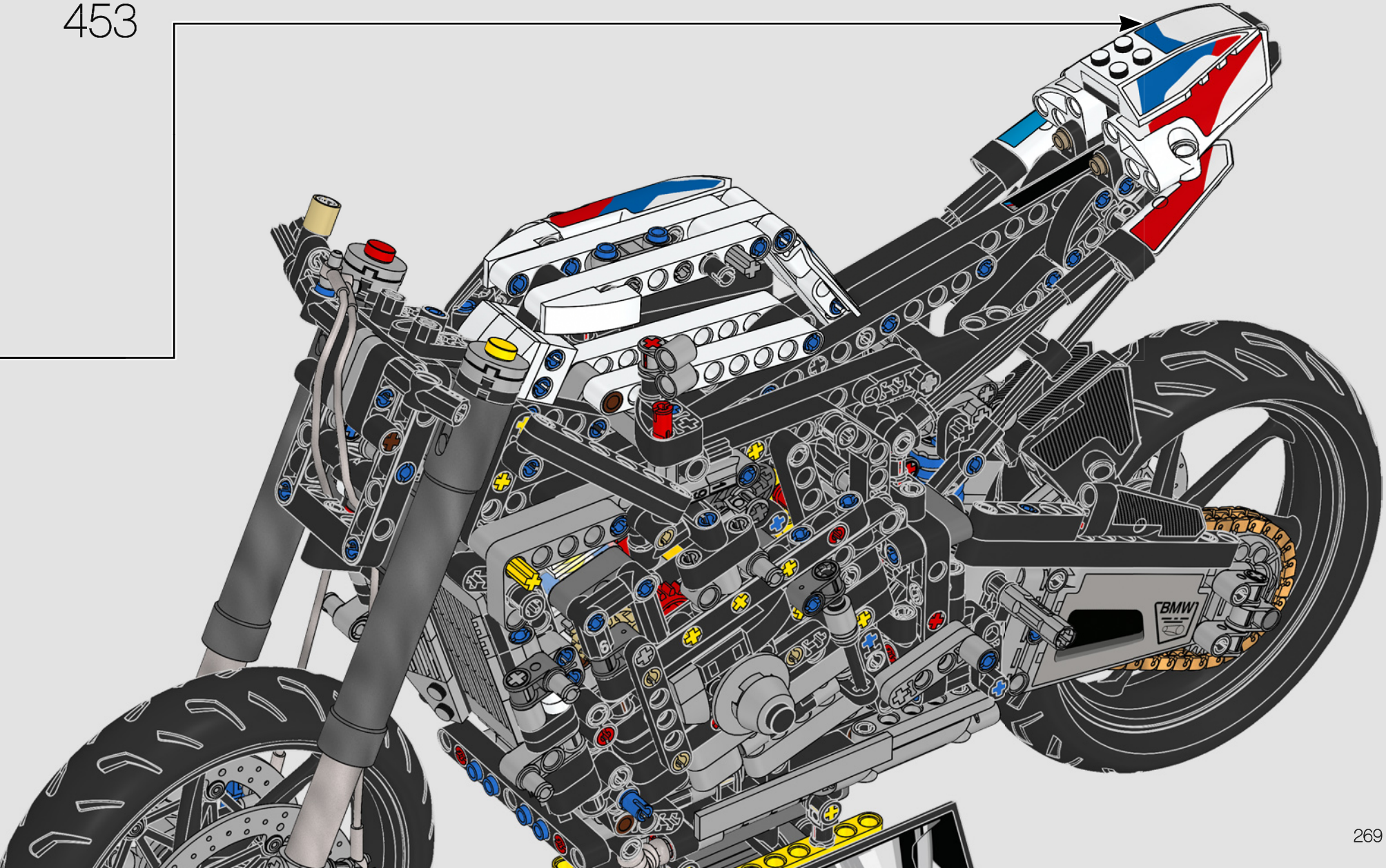
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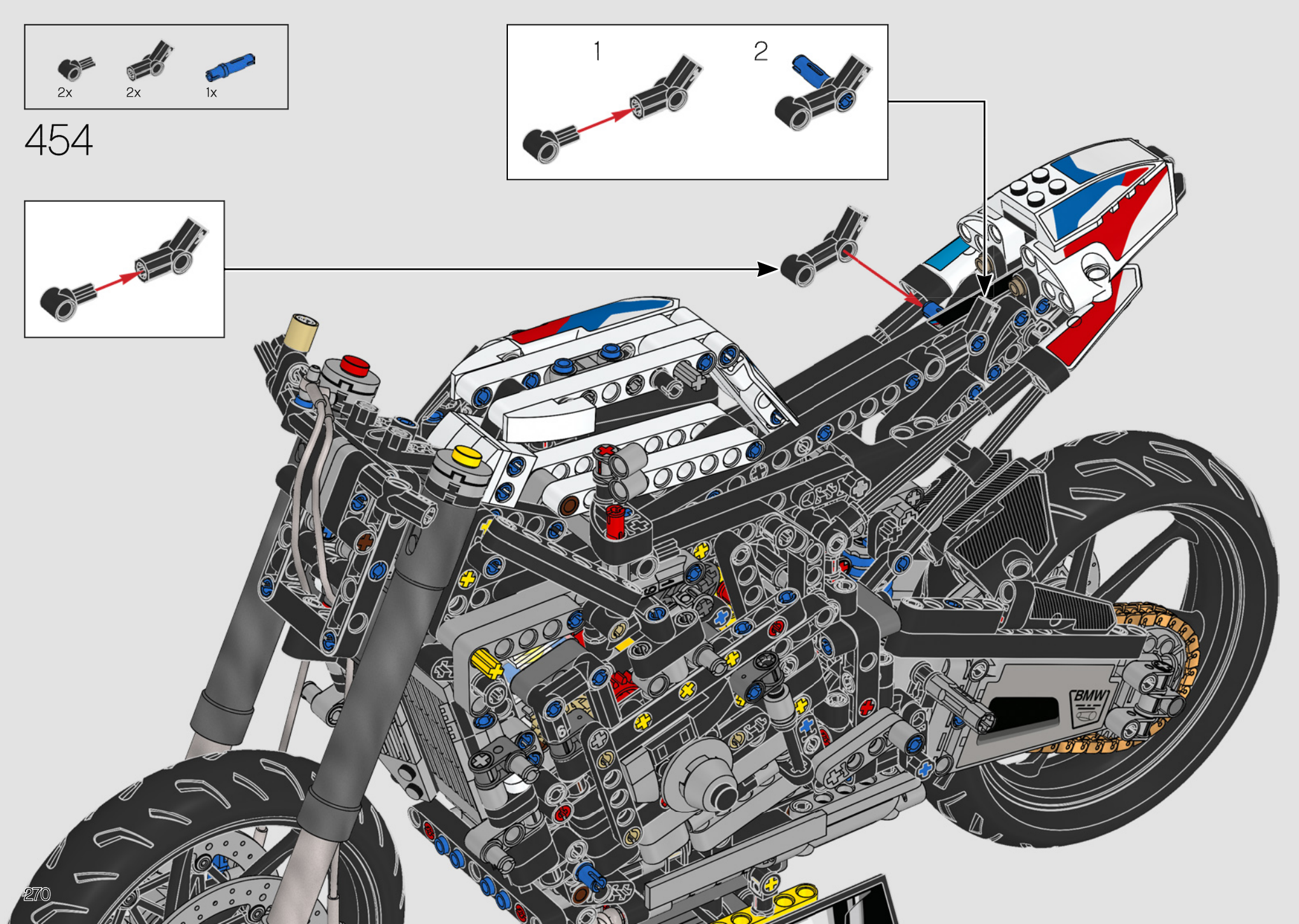


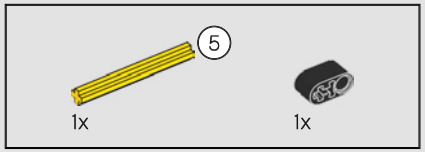
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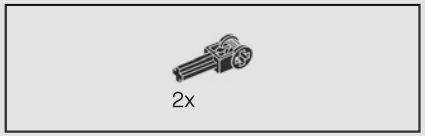



2x
2x
1x
454
1
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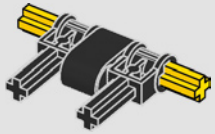


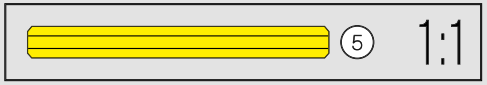
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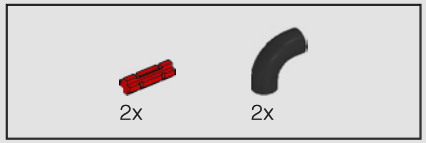




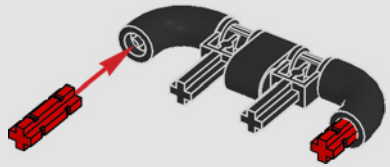
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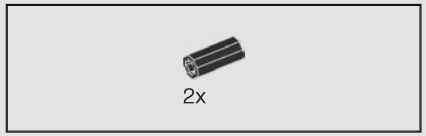




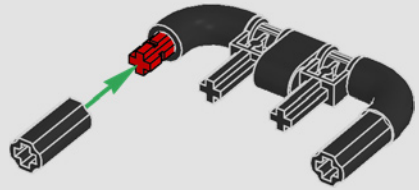


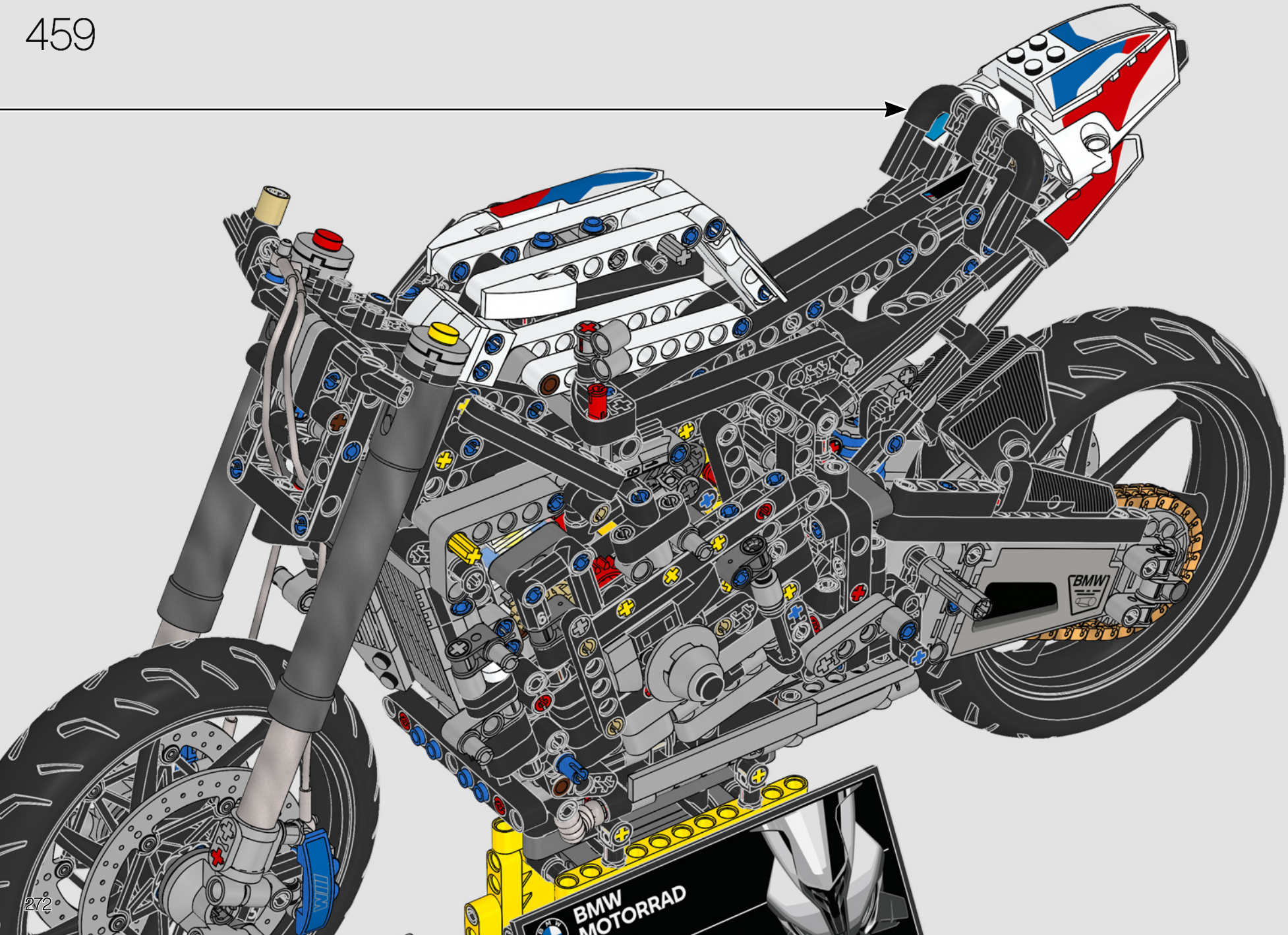
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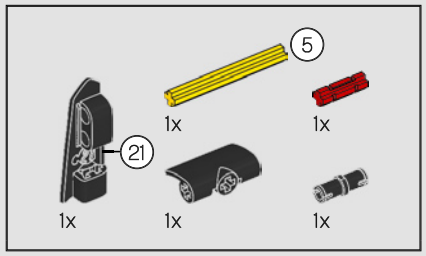




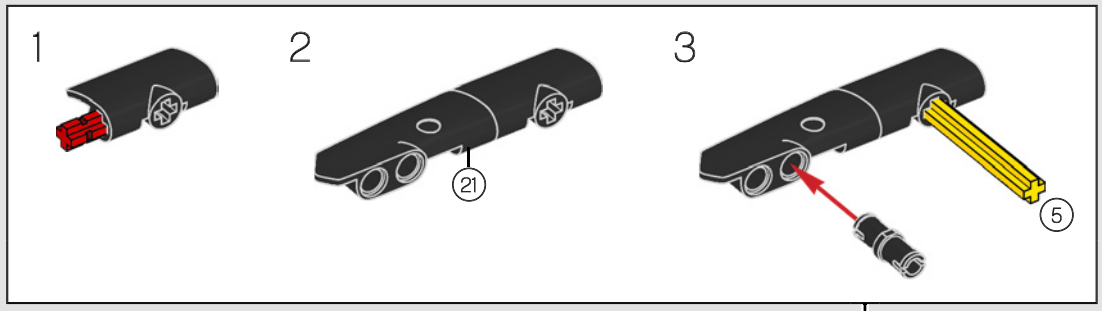
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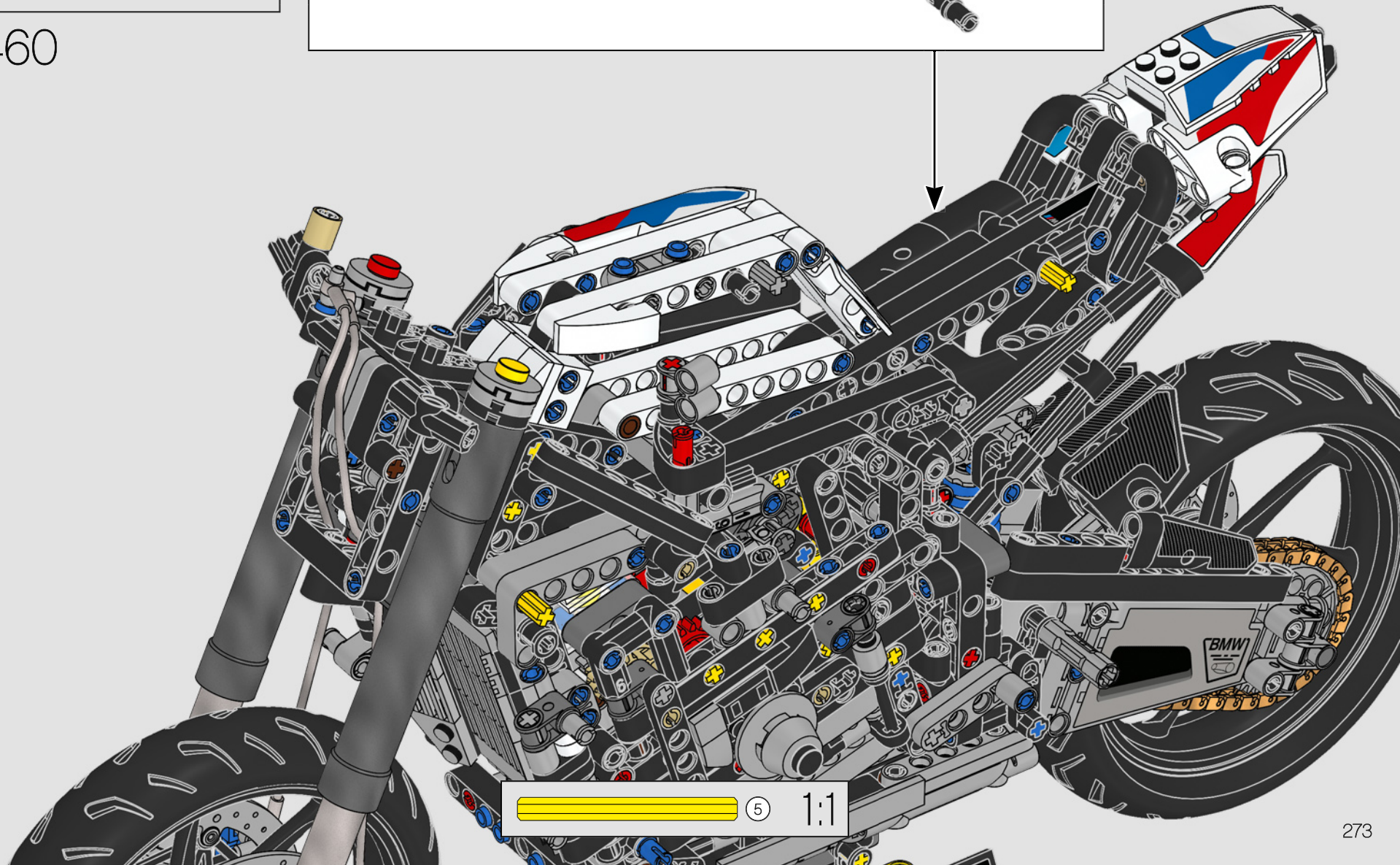


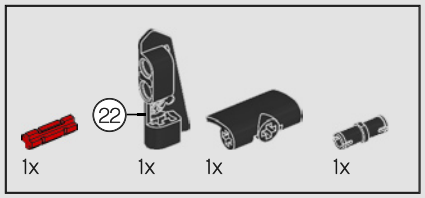

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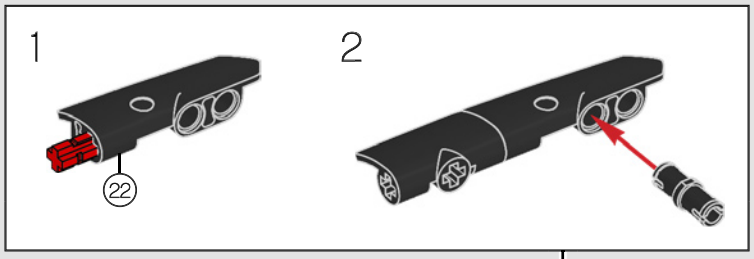
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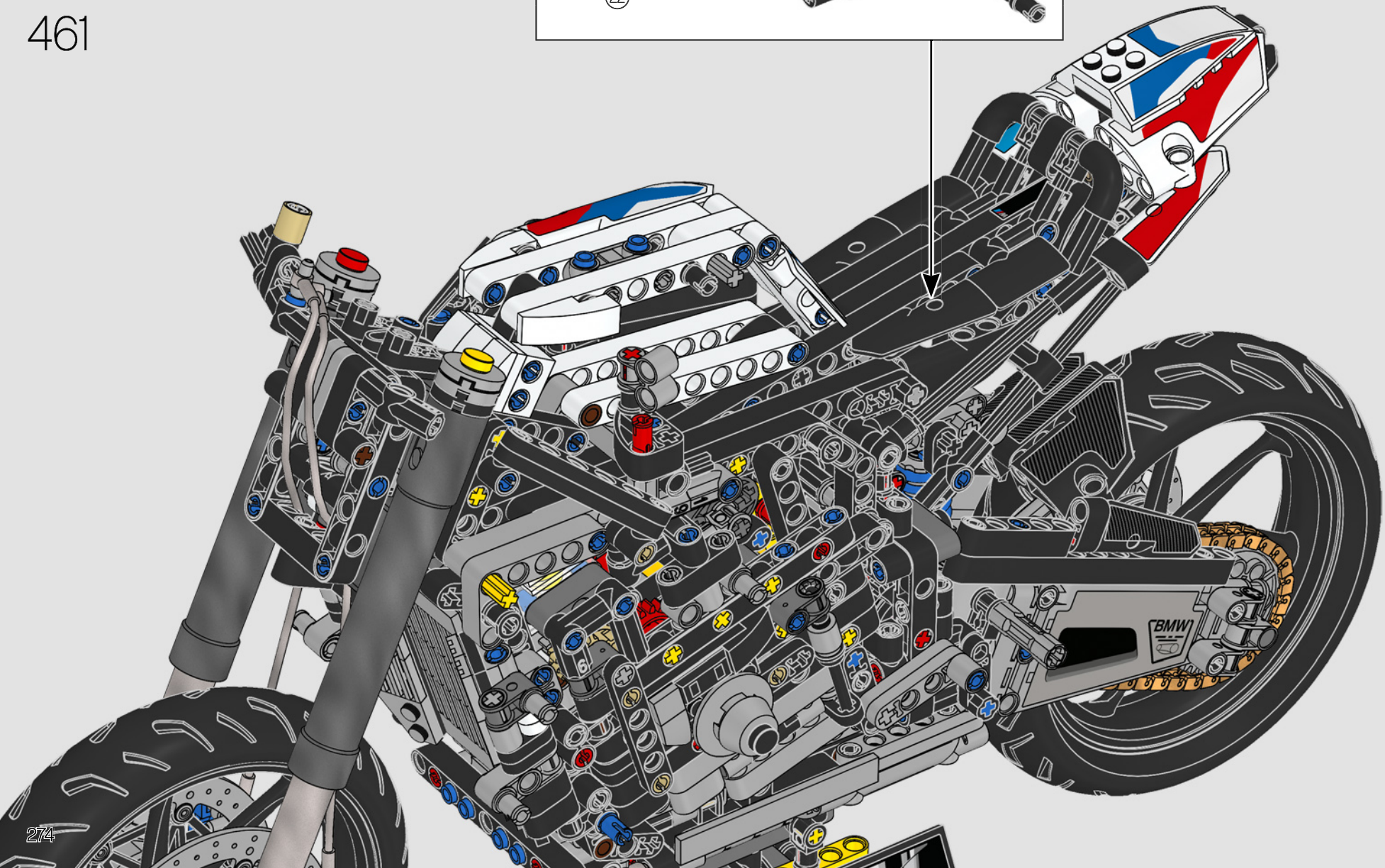


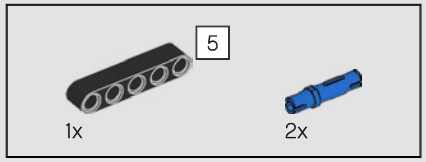




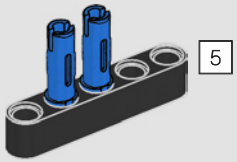
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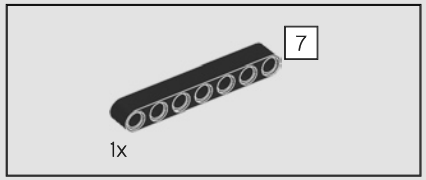




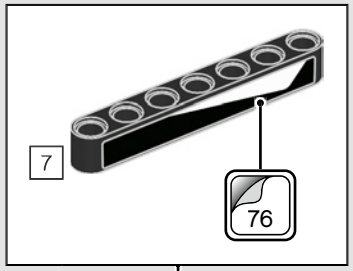


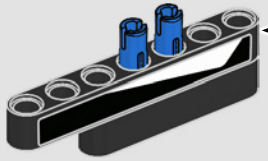
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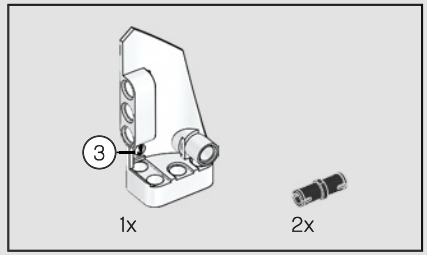




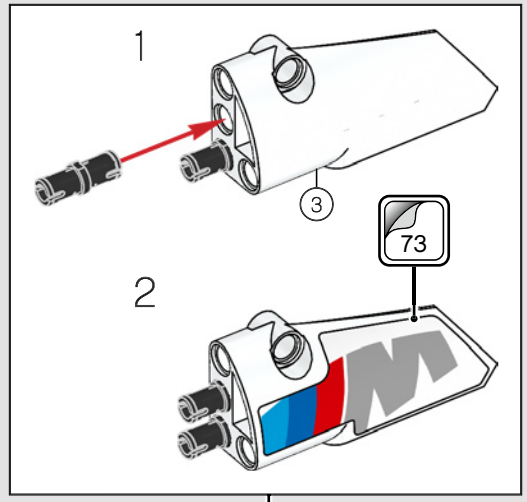
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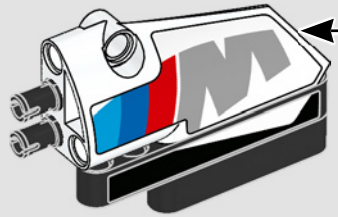


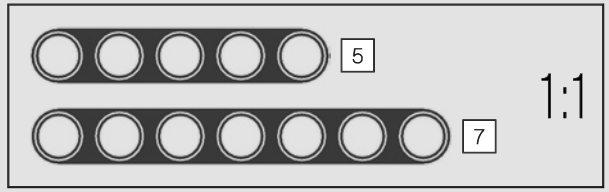


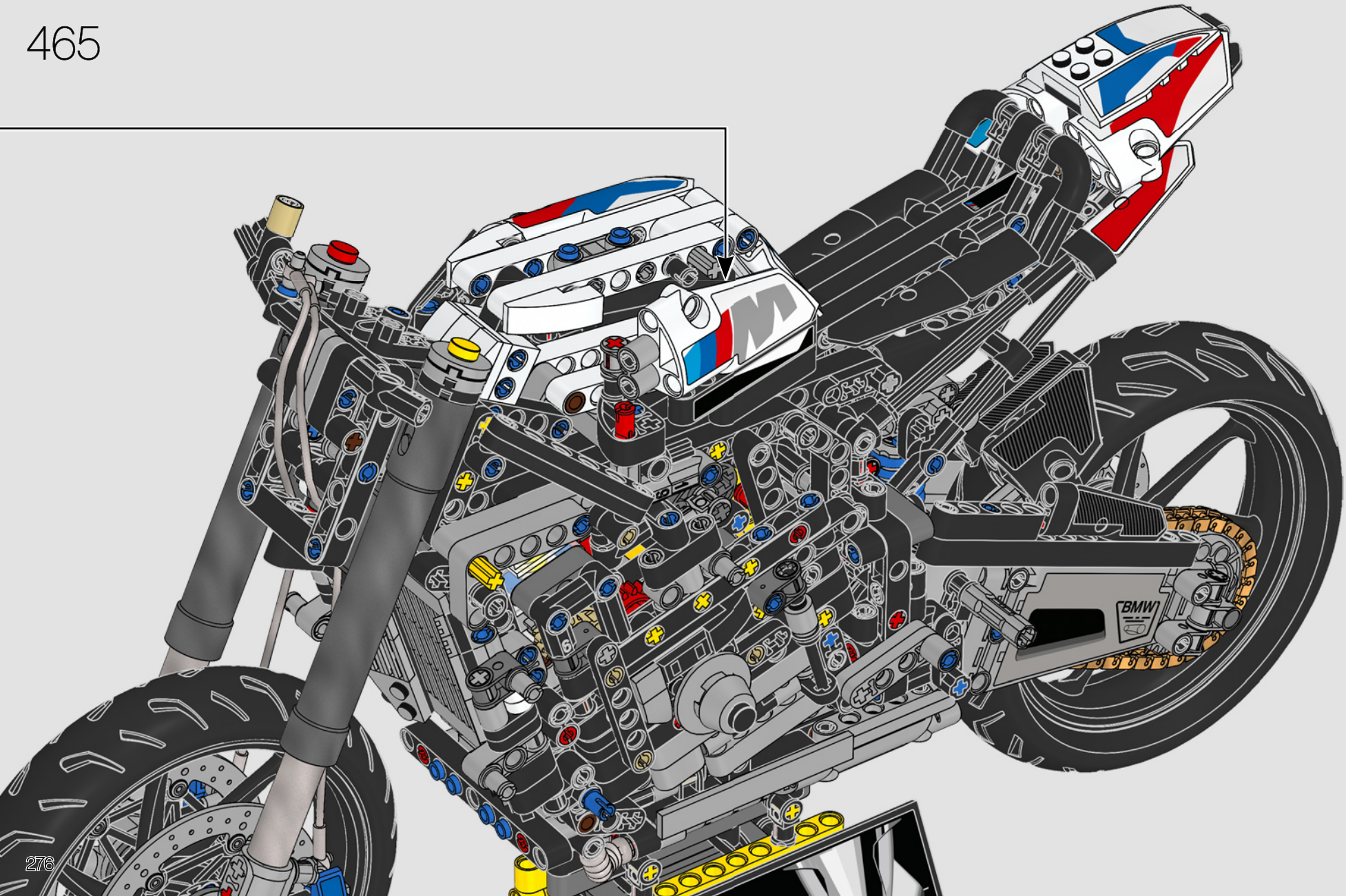


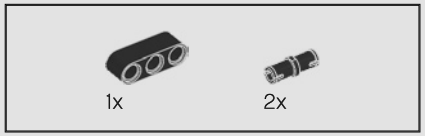
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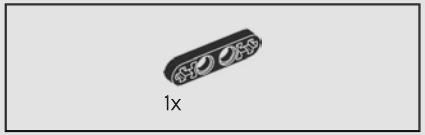



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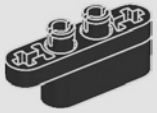


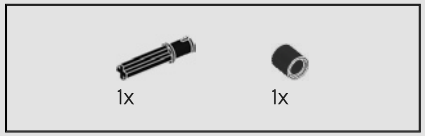
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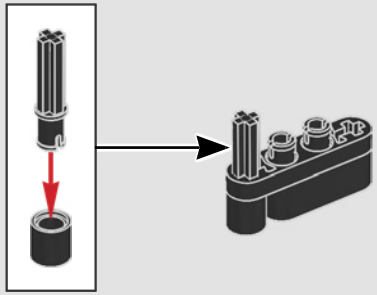


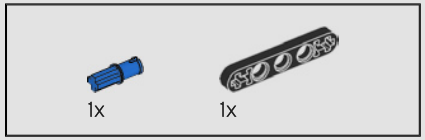
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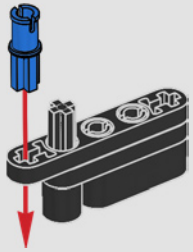


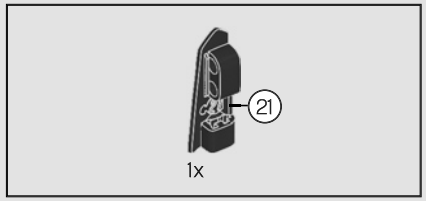
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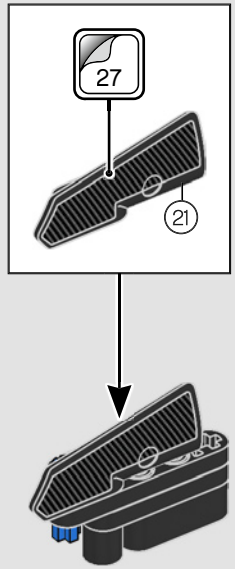


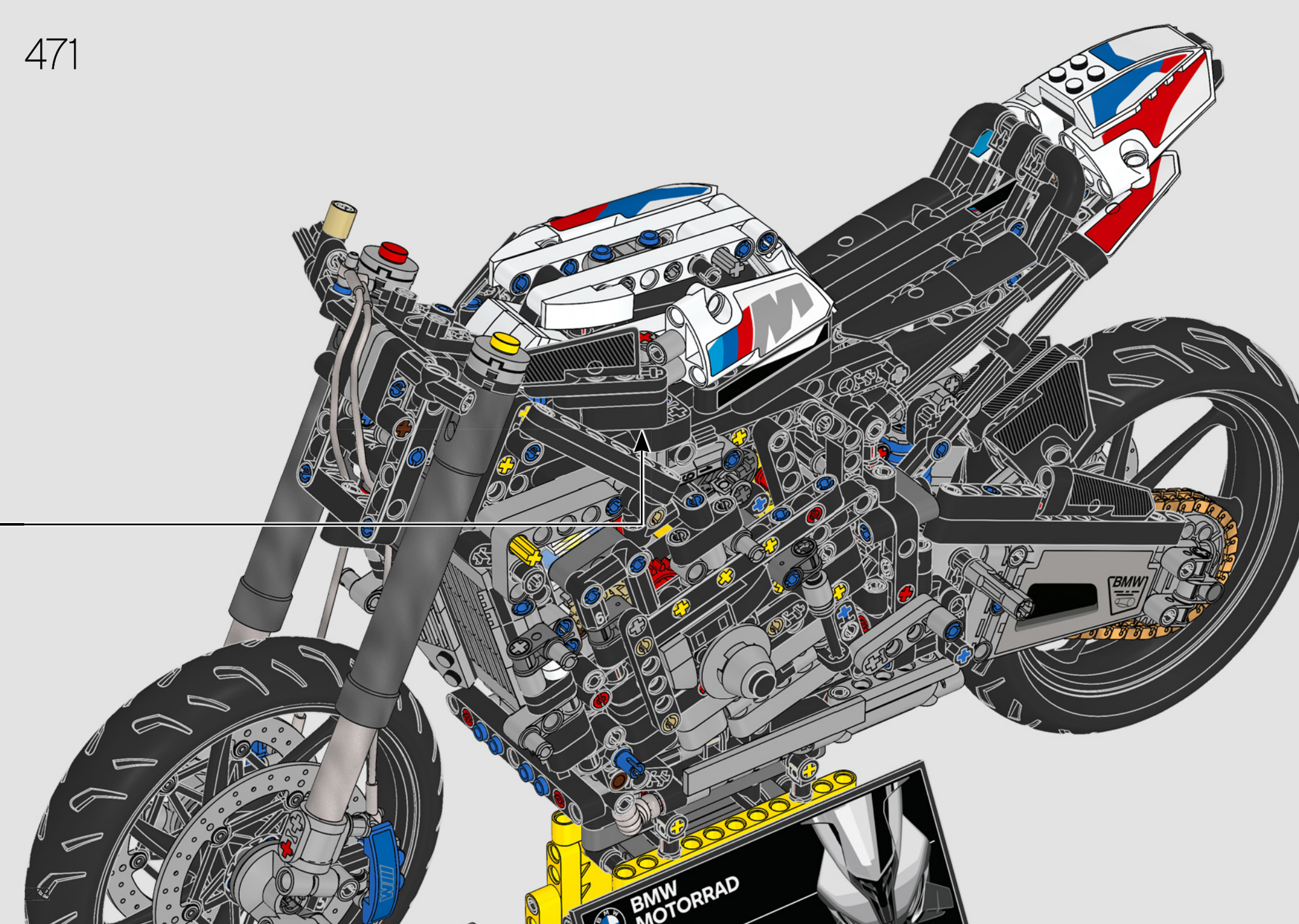
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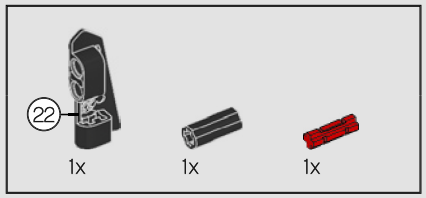




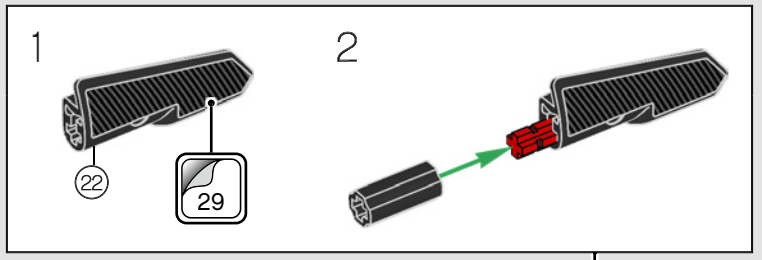
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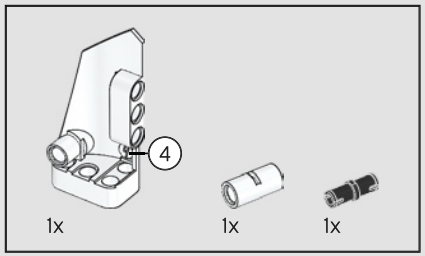



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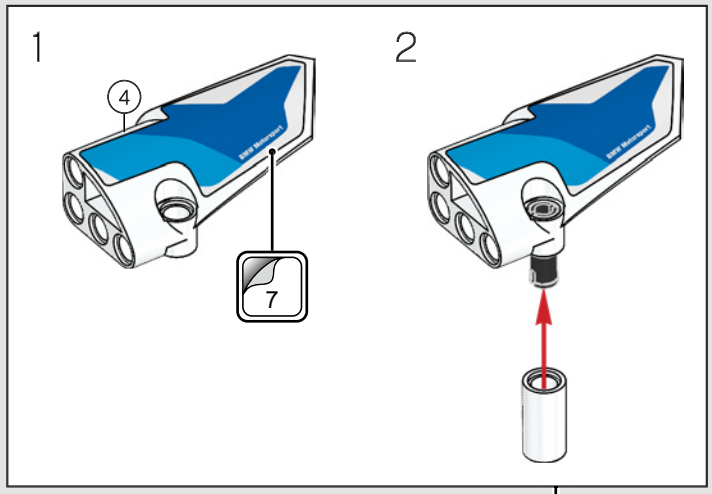


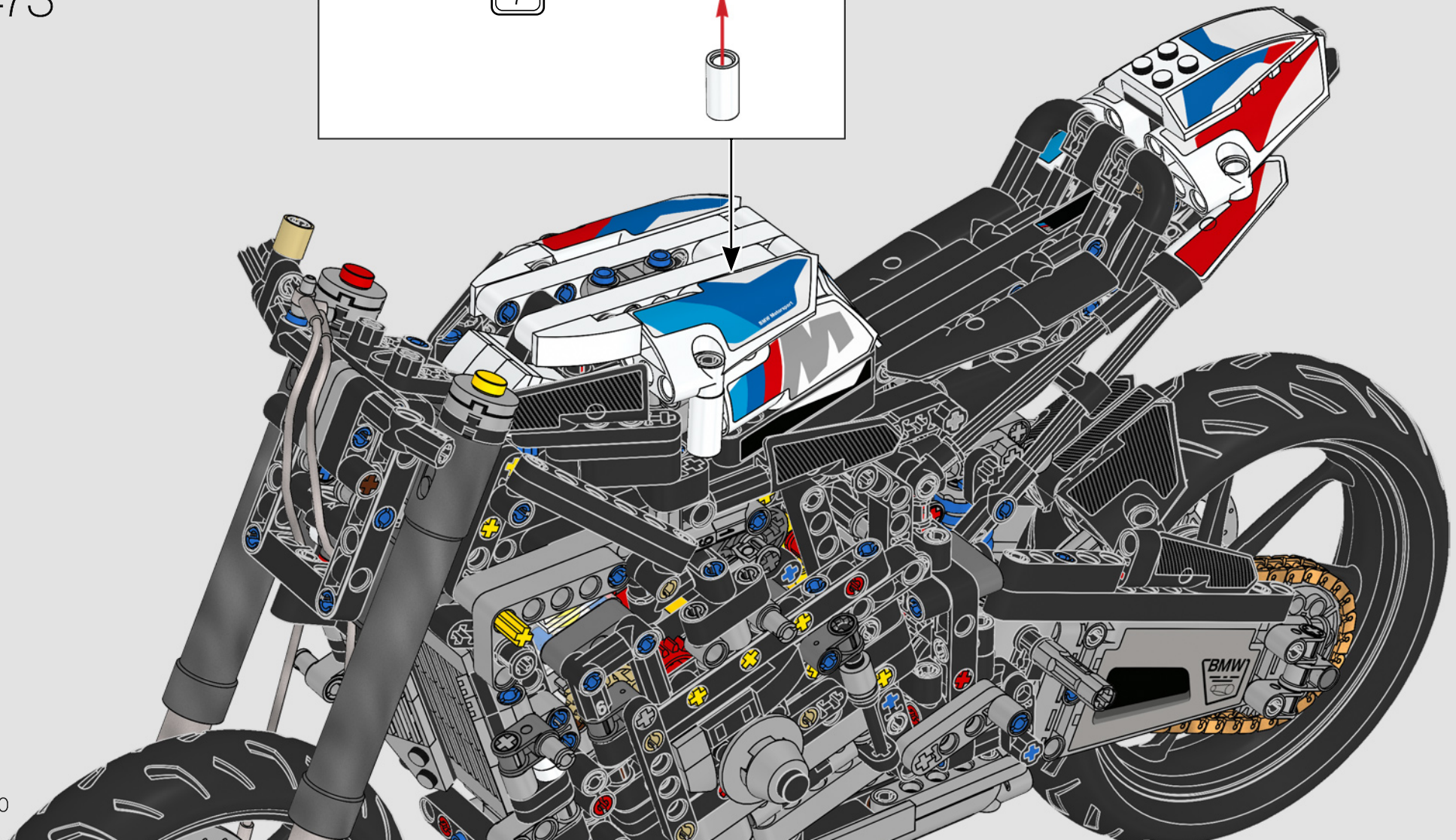
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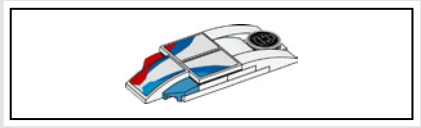


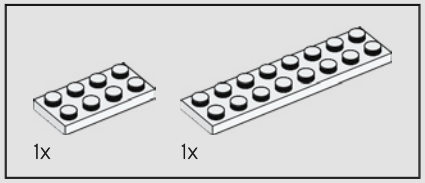


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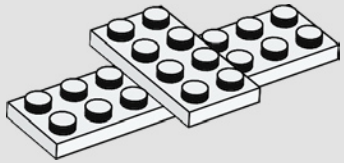






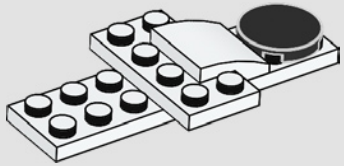


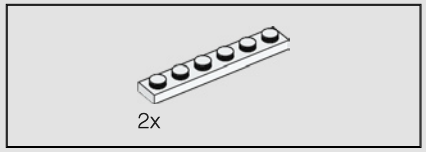
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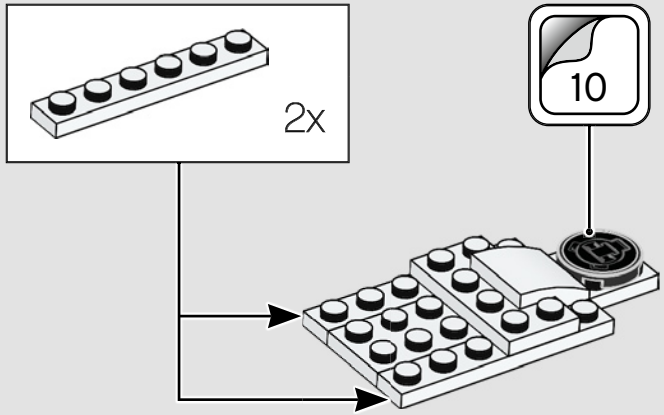


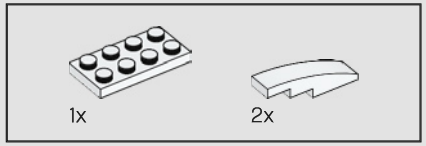
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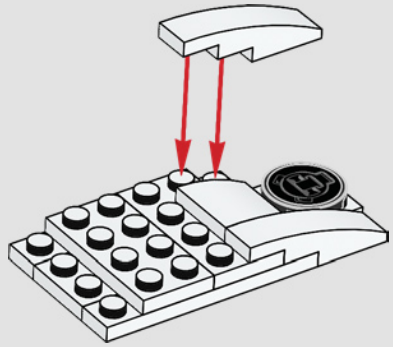


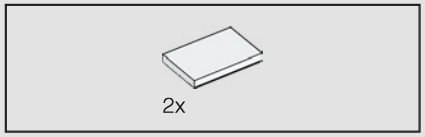
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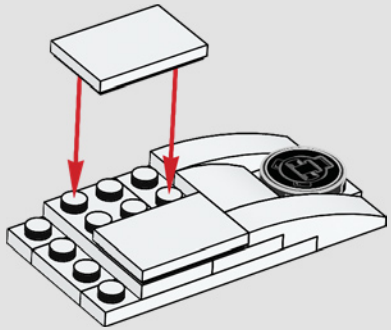


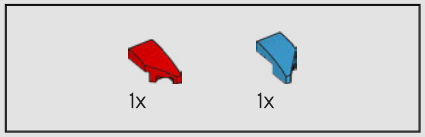
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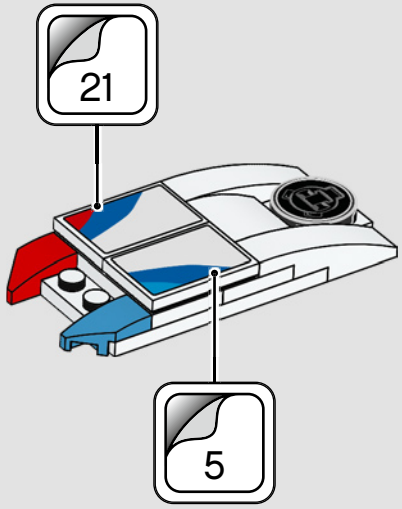


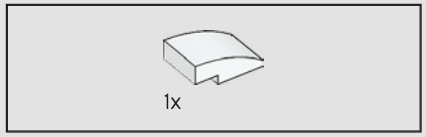
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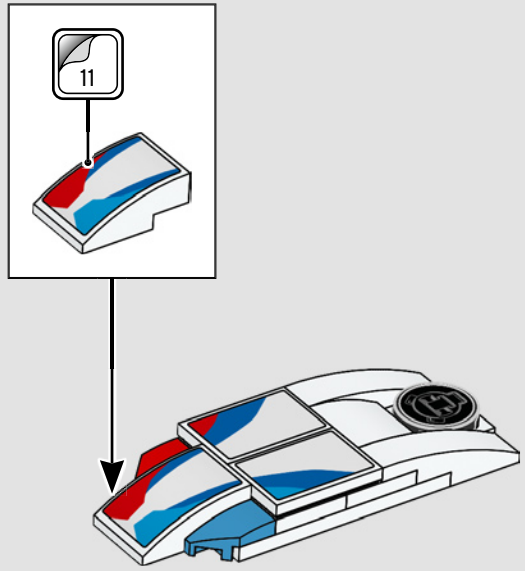


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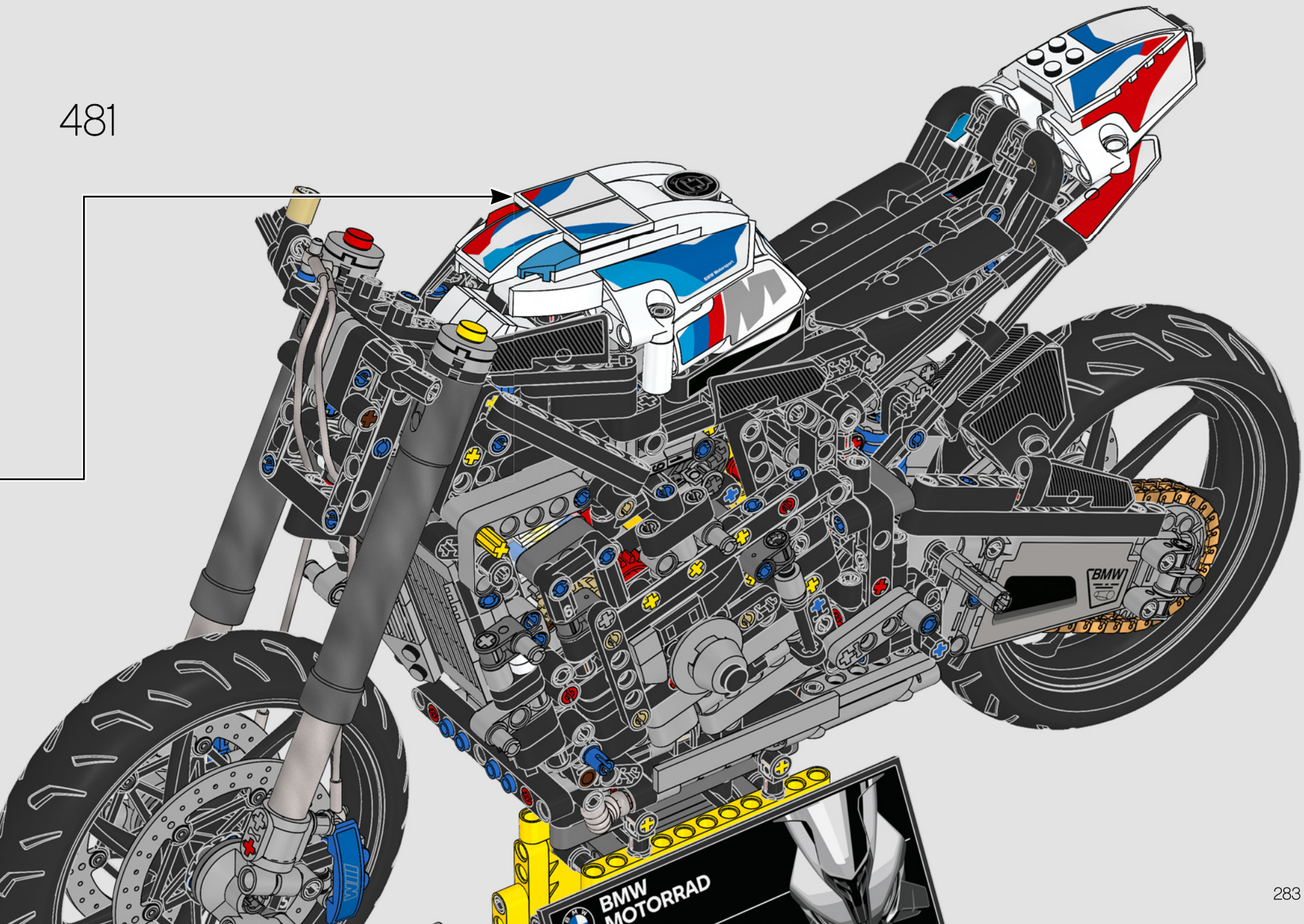


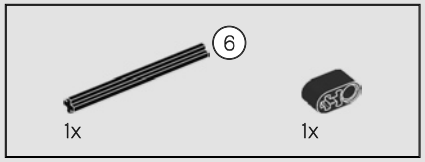


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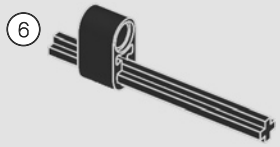


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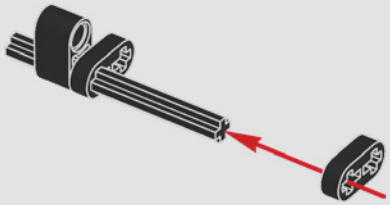


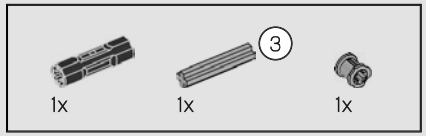
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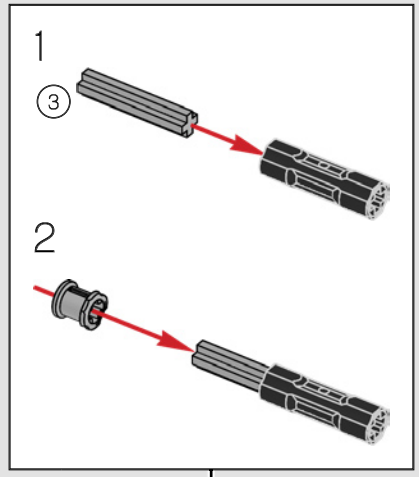


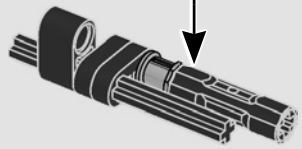
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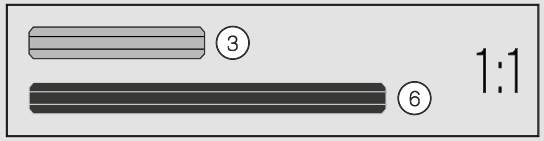




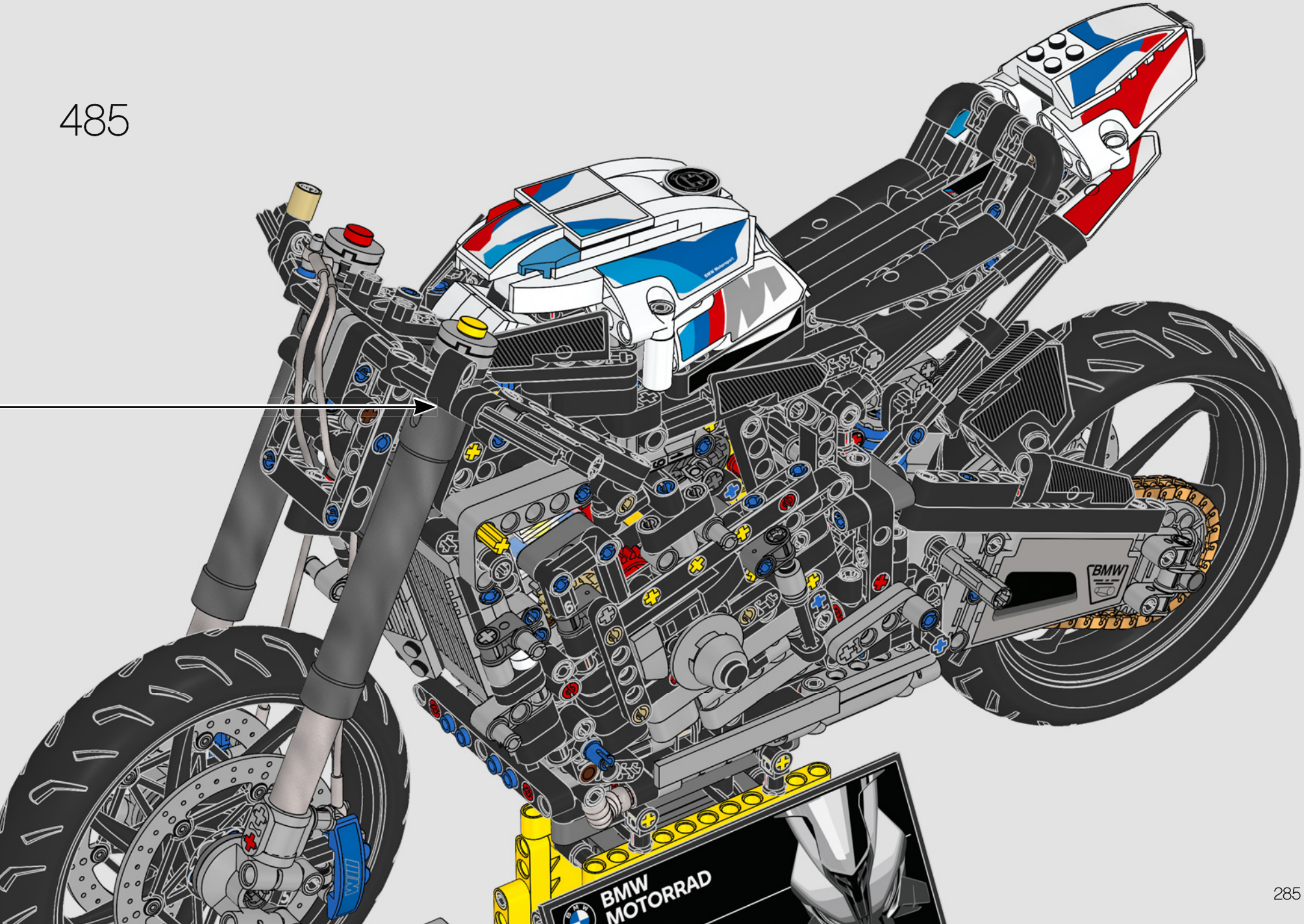
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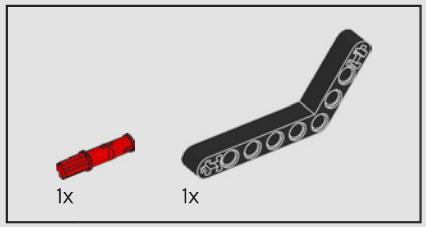




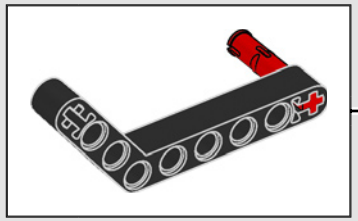


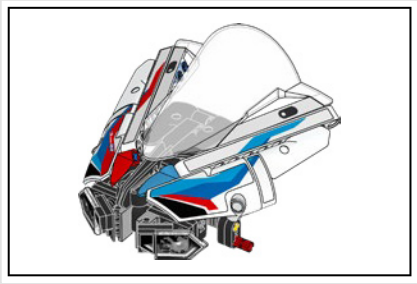
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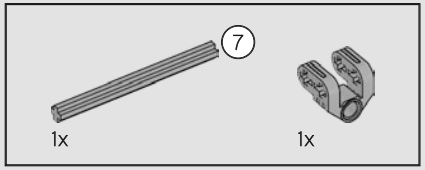




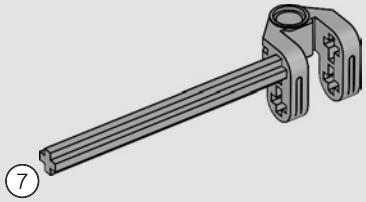
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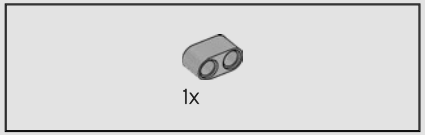




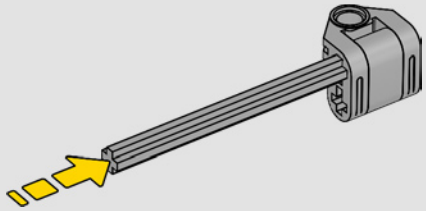


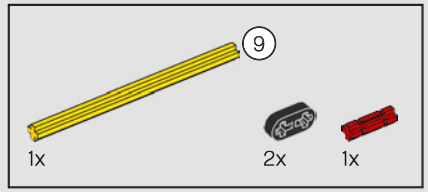
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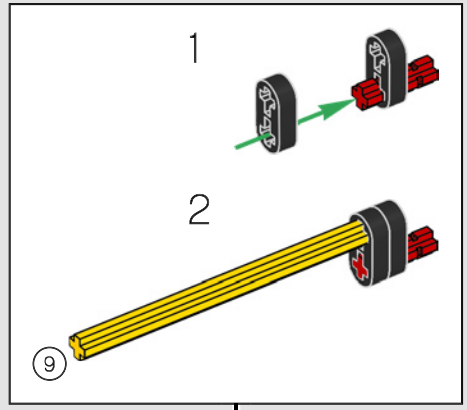


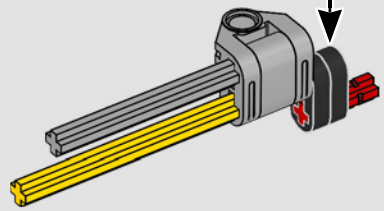
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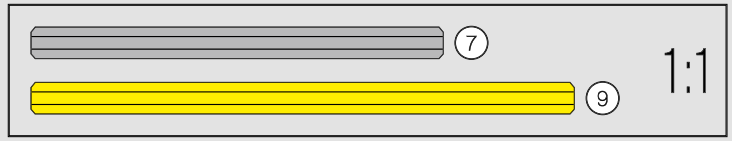


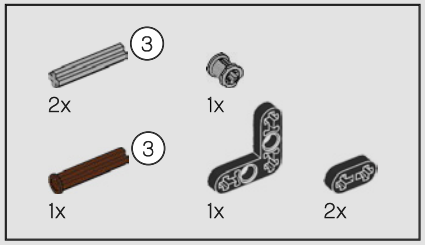


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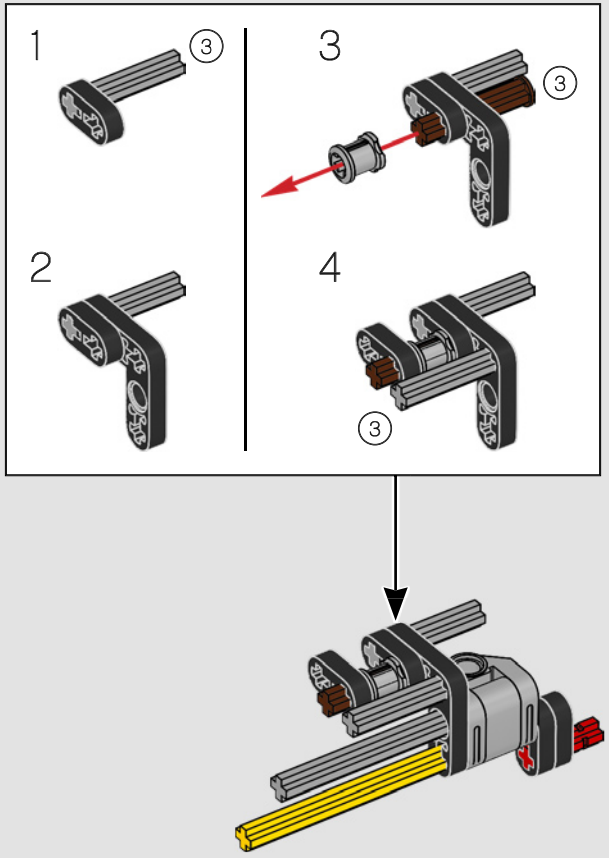


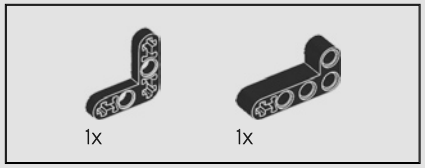




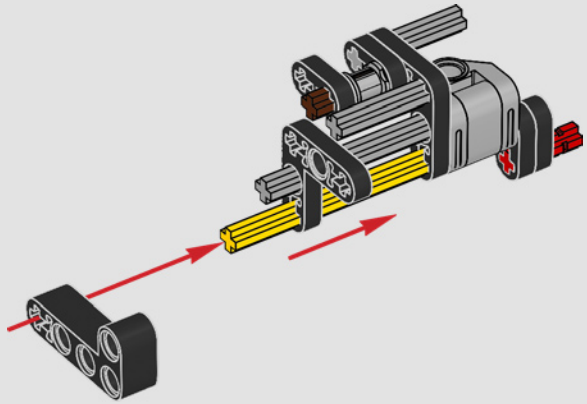


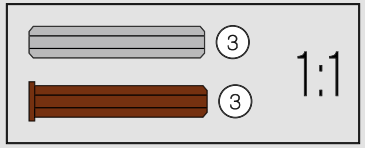
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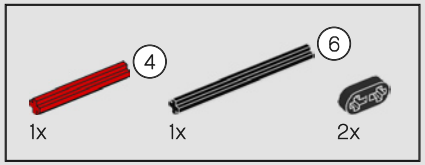




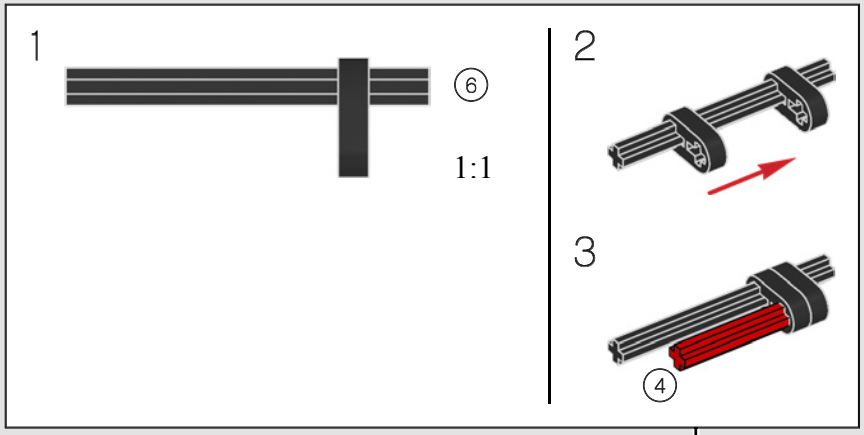
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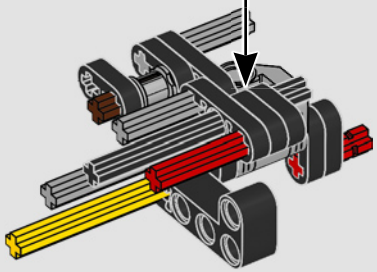


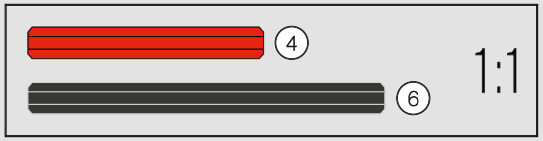


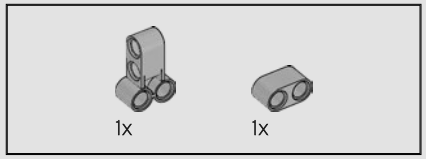


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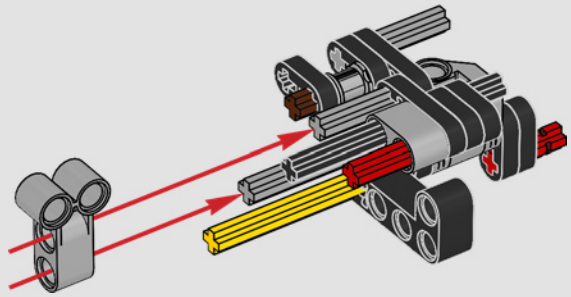


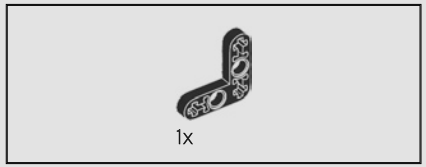




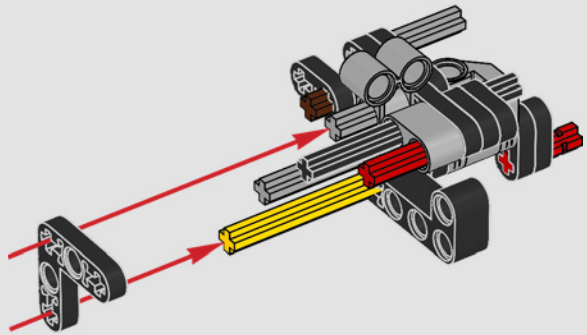


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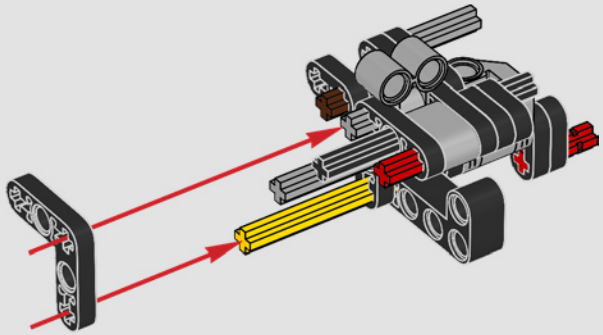
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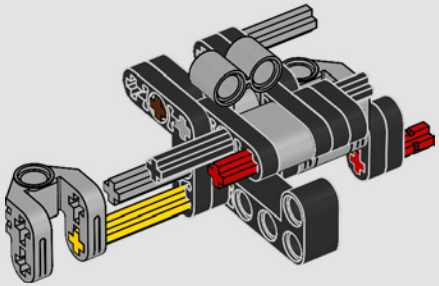
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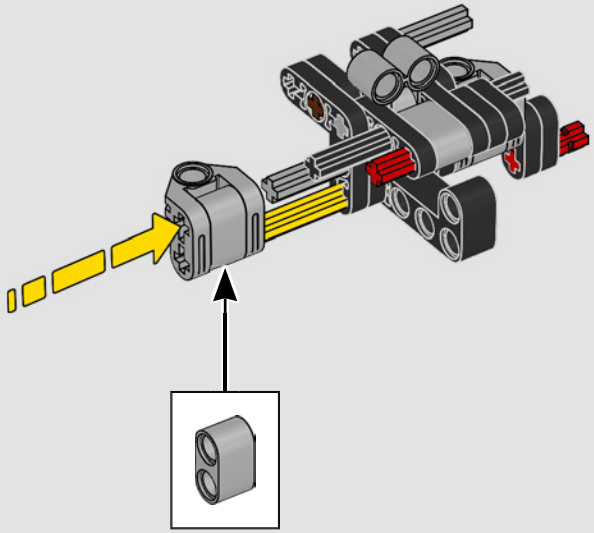
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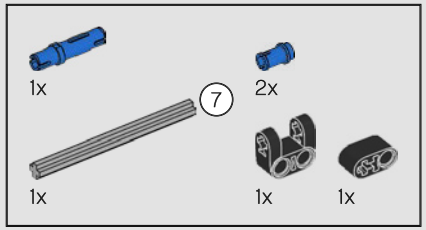




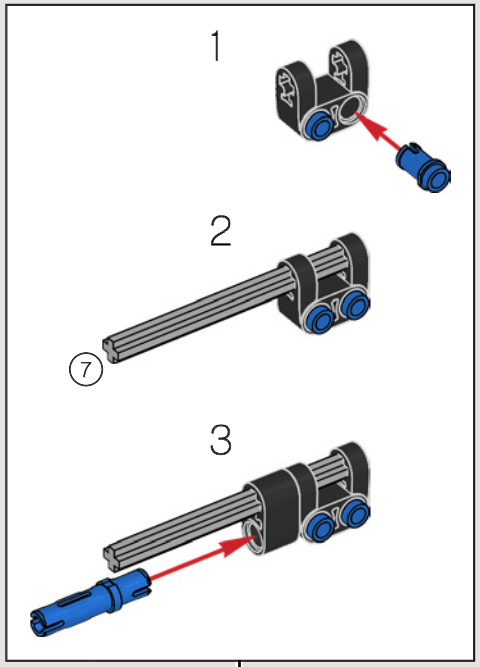
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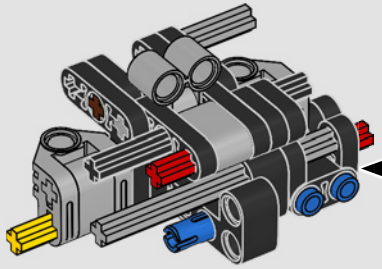
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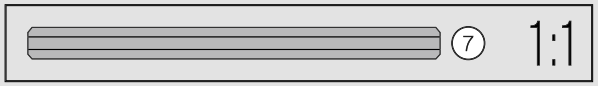


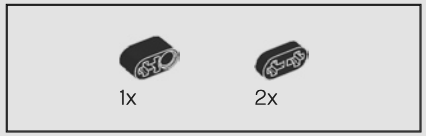


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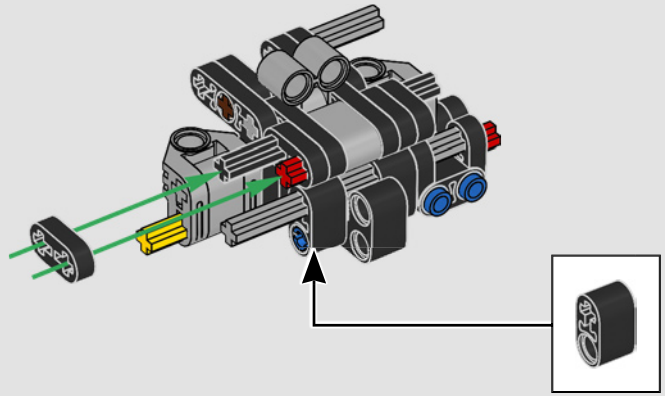


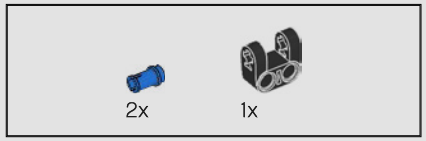




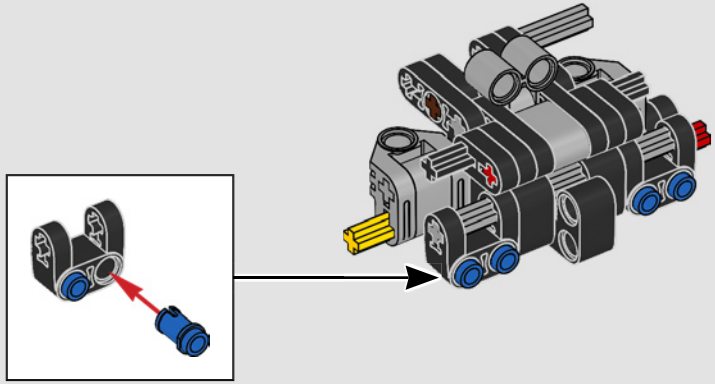


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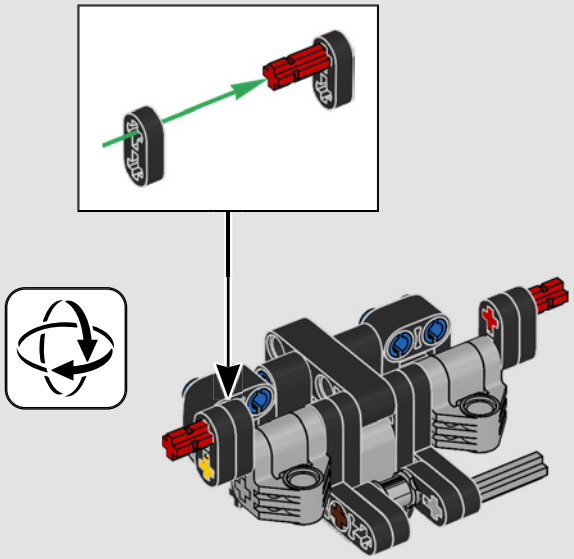


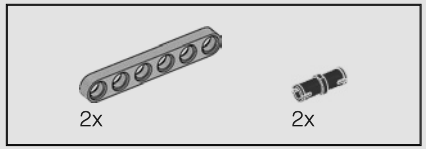
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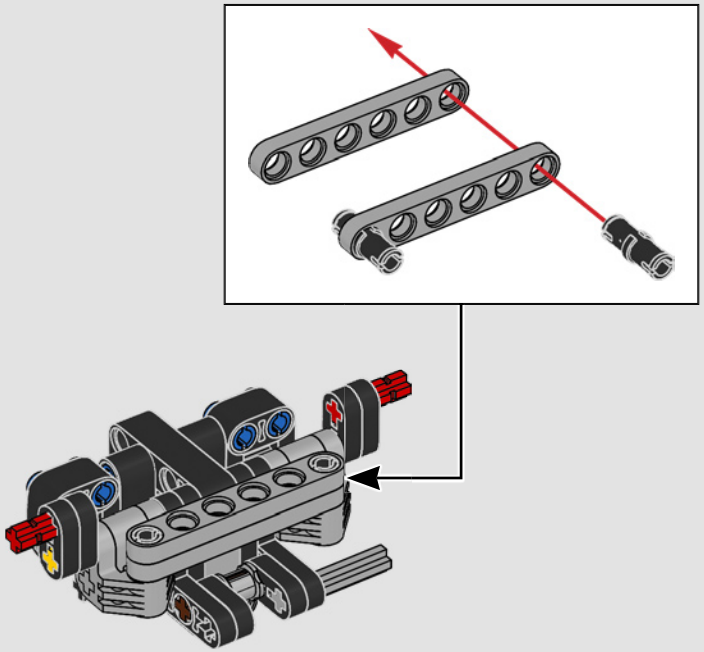


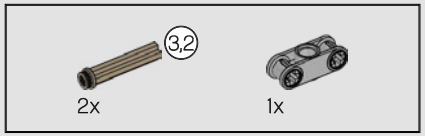
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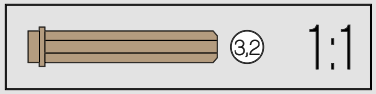




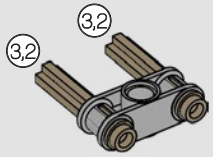
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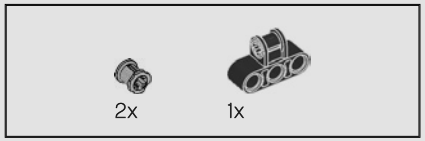




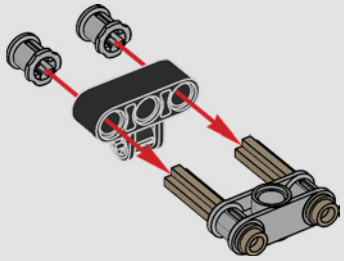


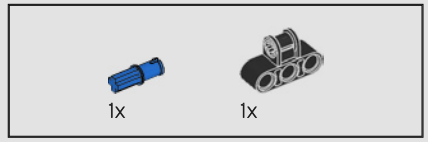
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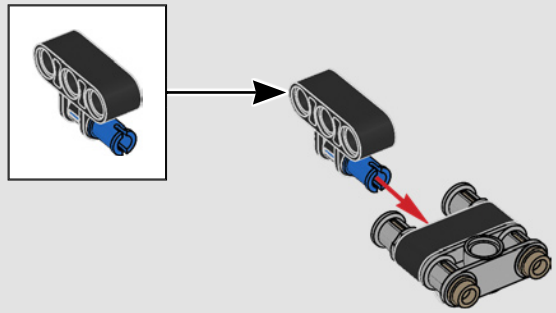


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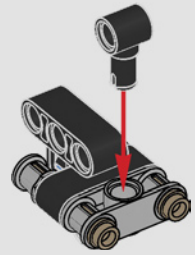


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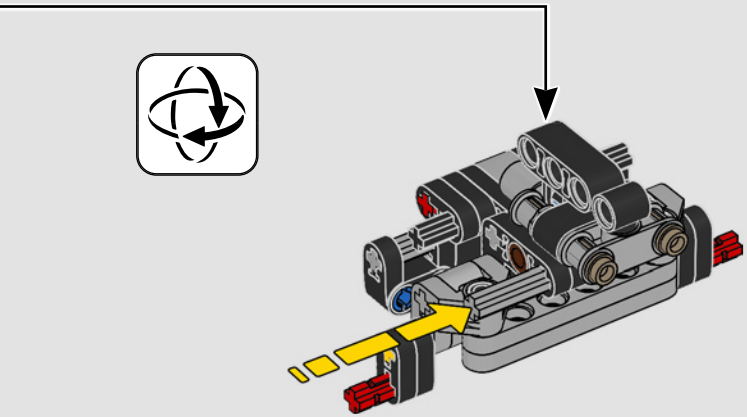


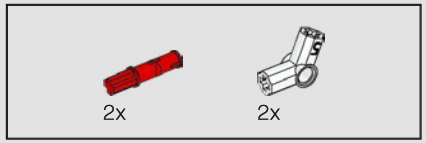


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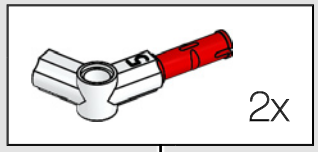


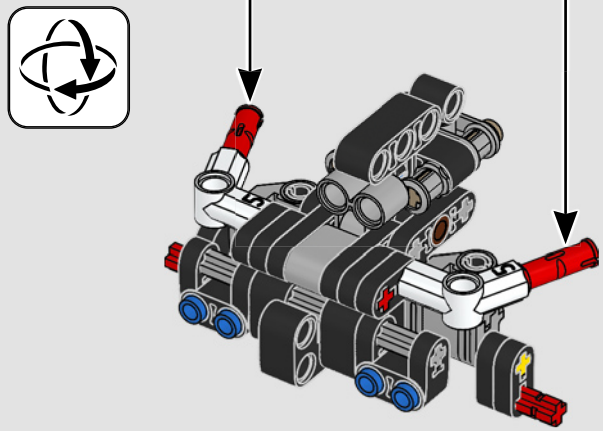
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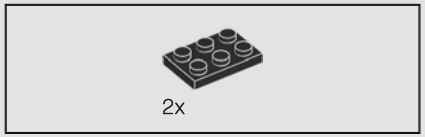




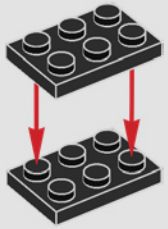
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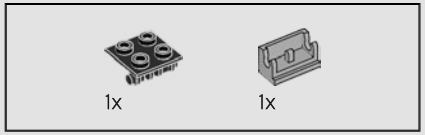




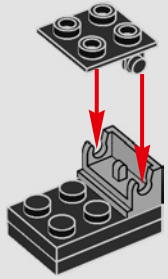


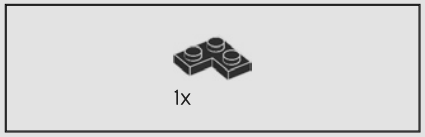
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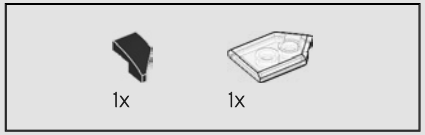
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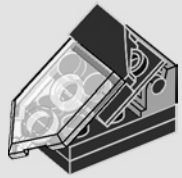


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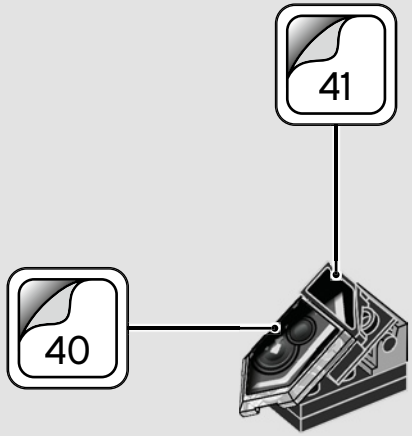




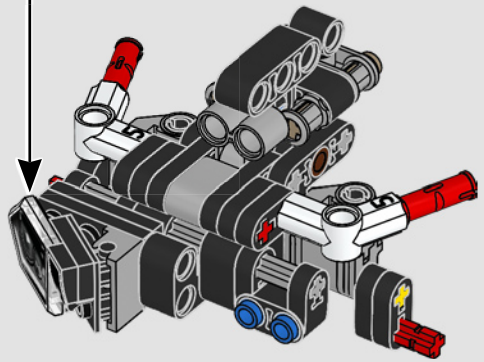
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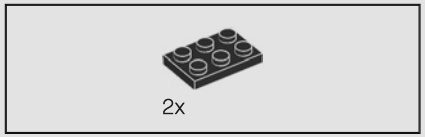


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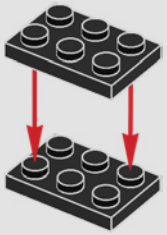


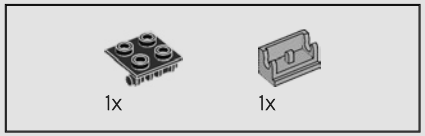
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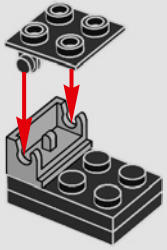


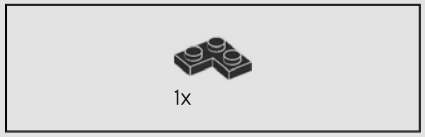
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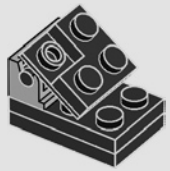


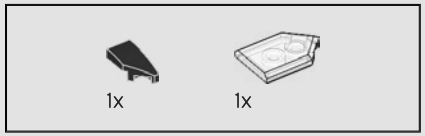
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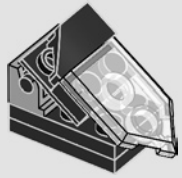


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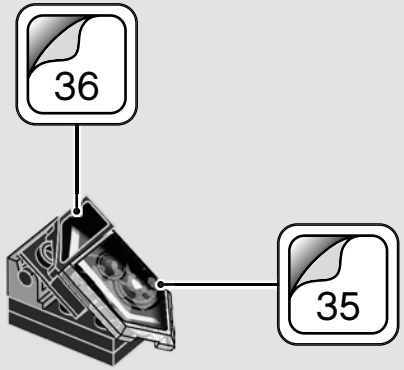




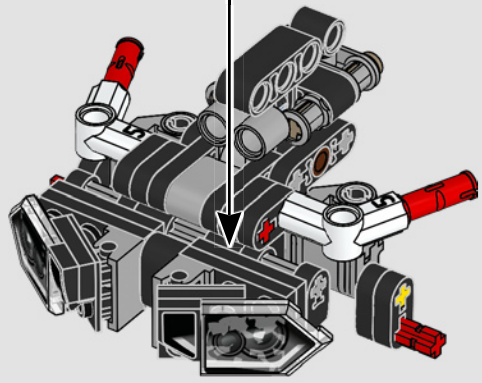
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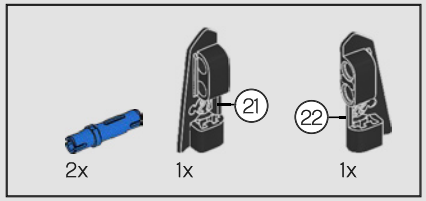


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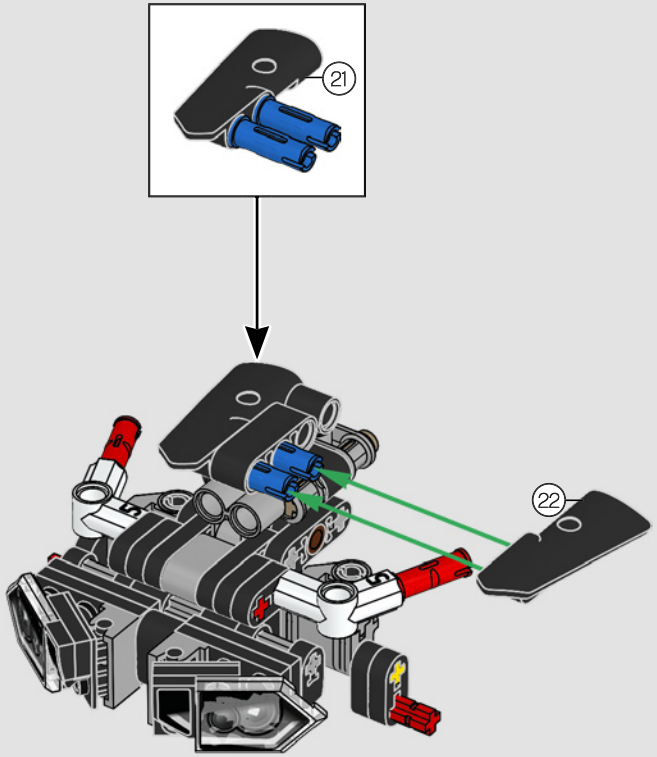


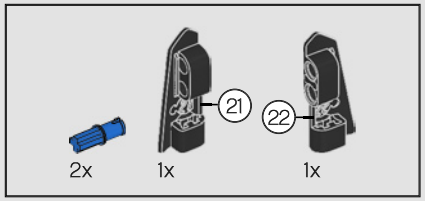
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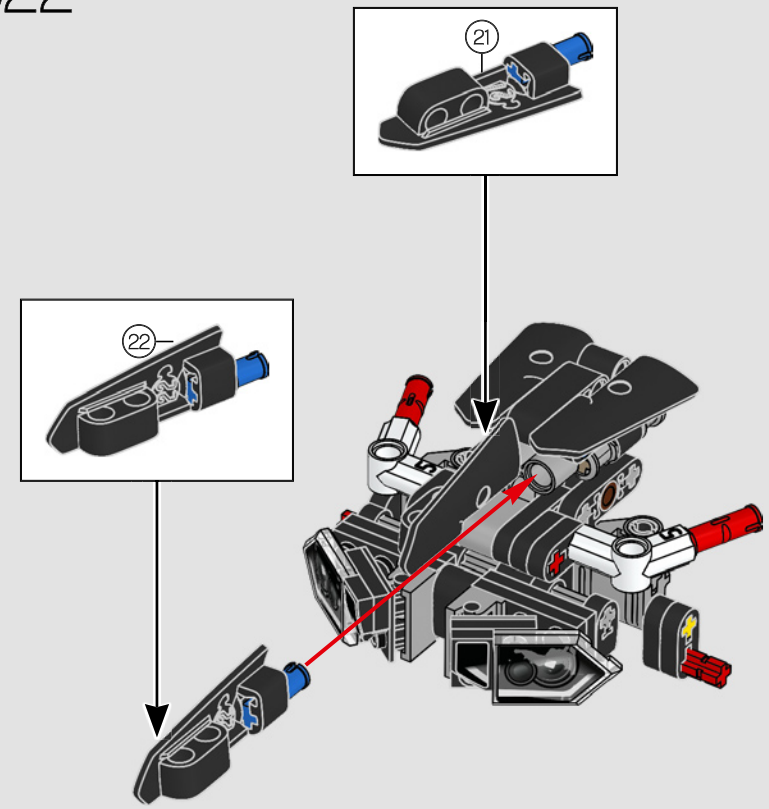


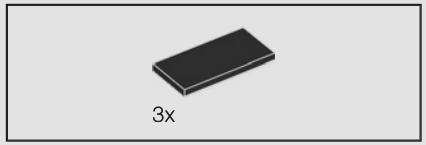
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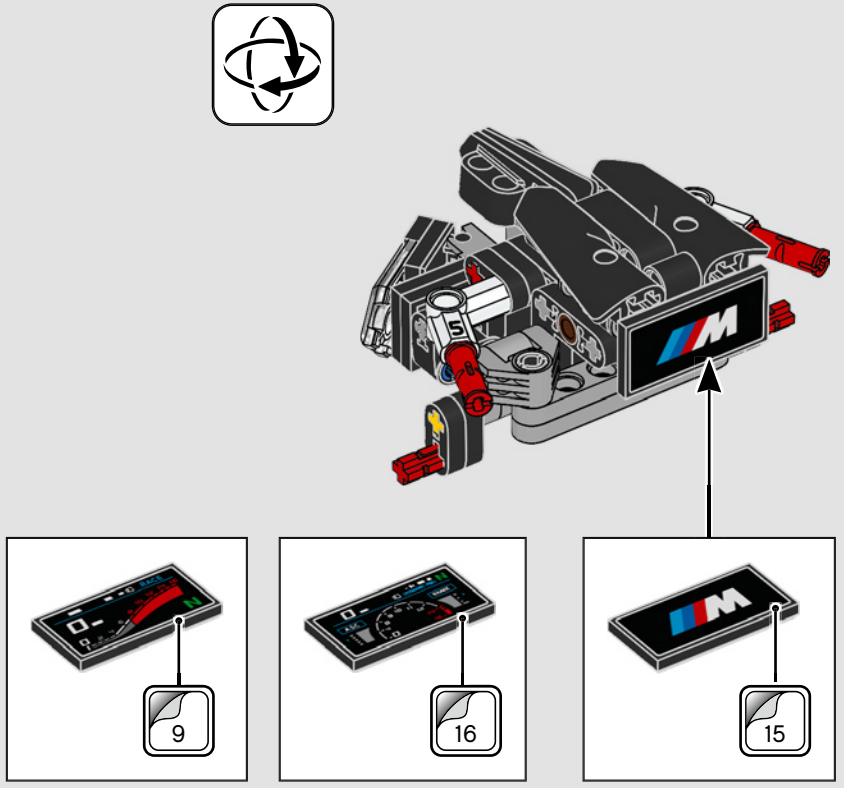


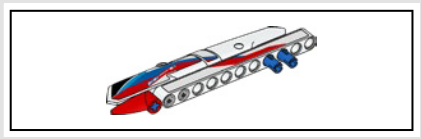
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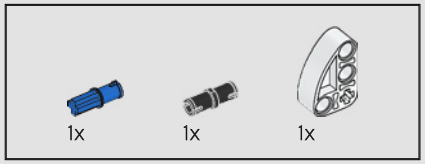




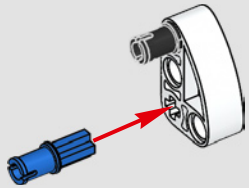
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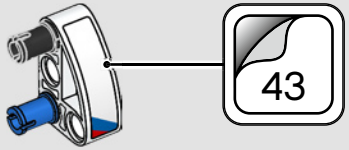


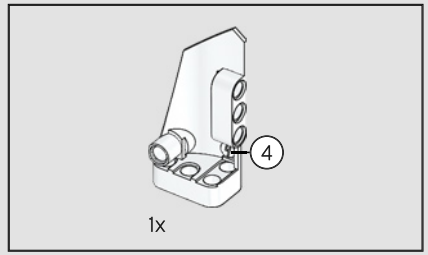


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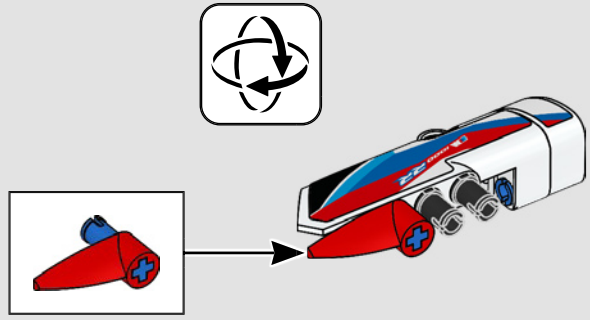
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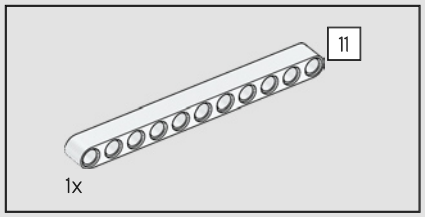




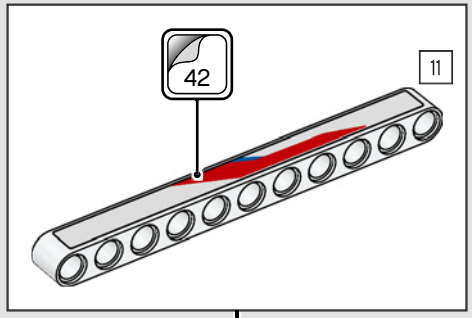


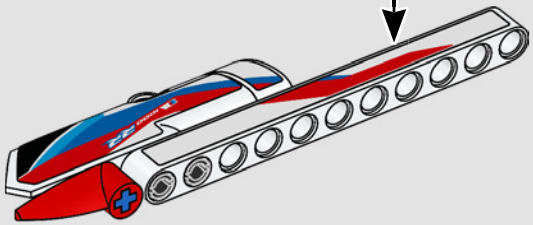
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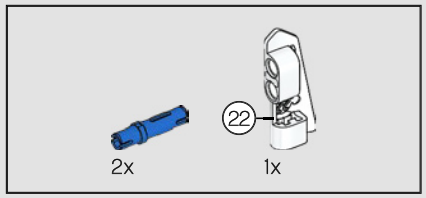




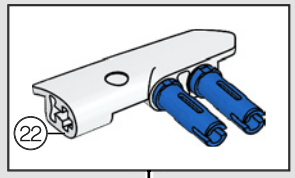
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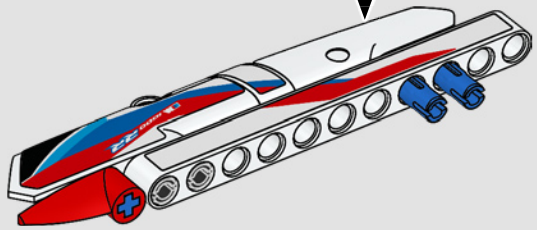


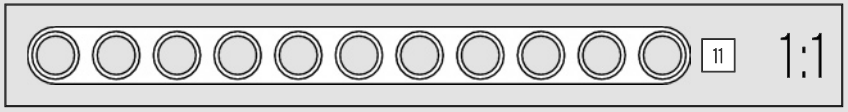




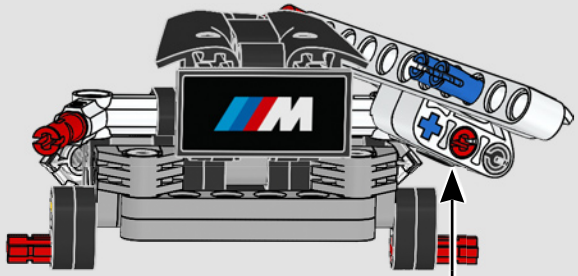
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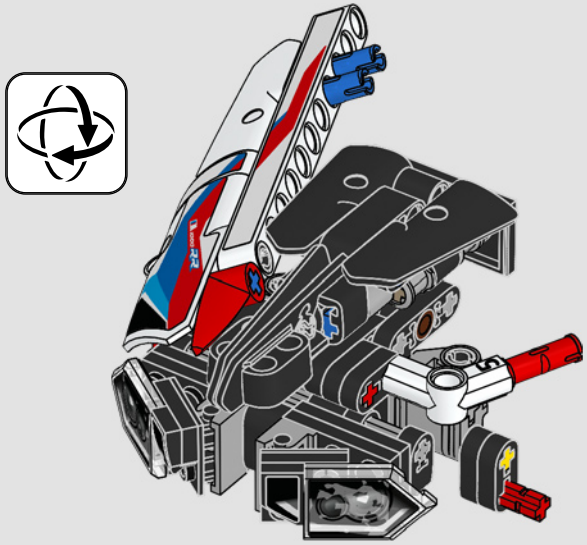


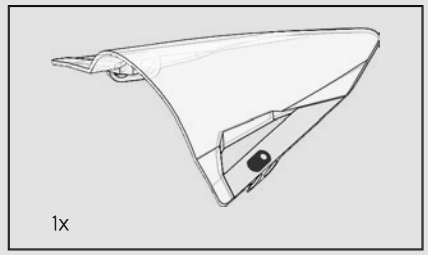


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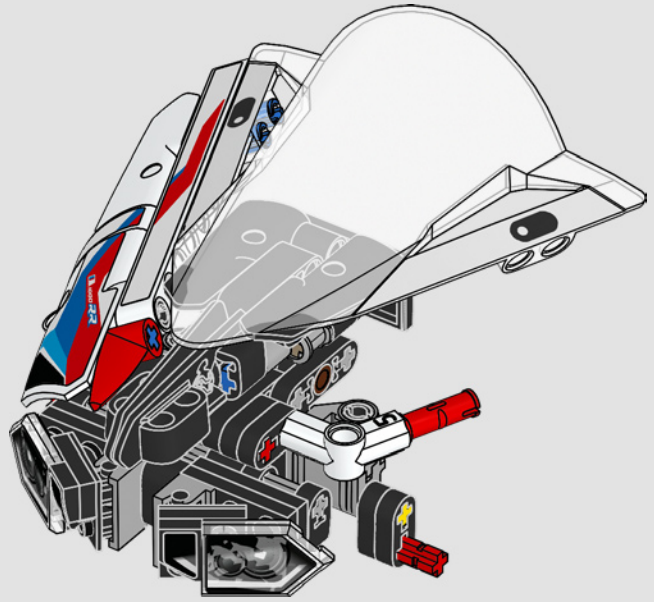


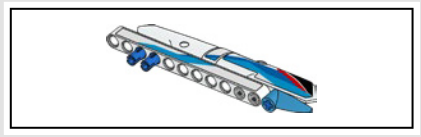
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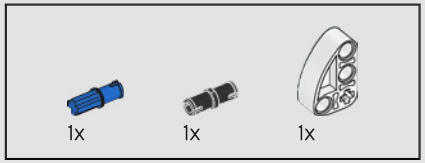




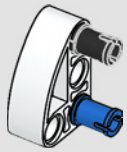
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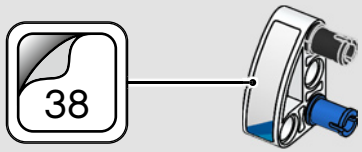


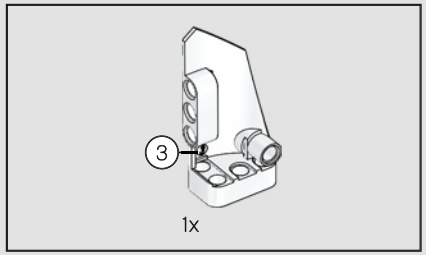


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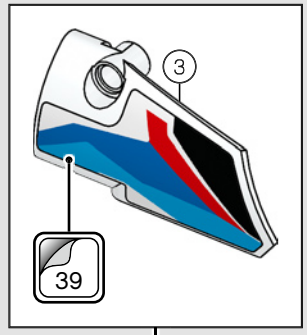


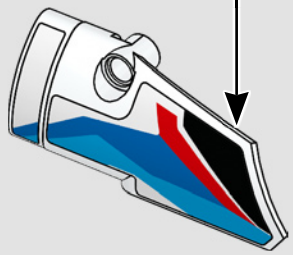
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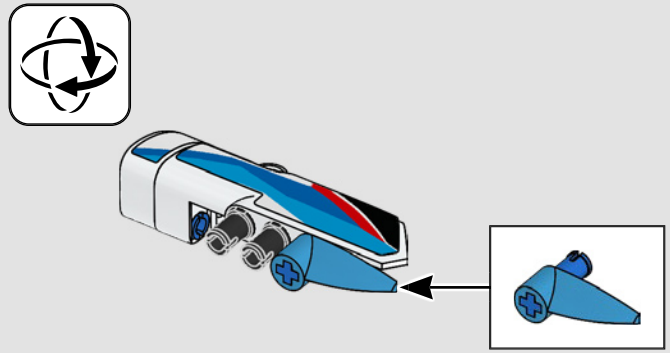
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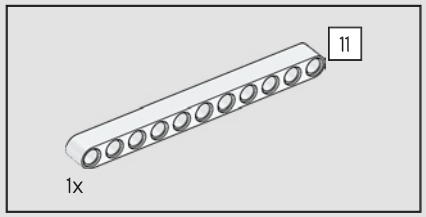




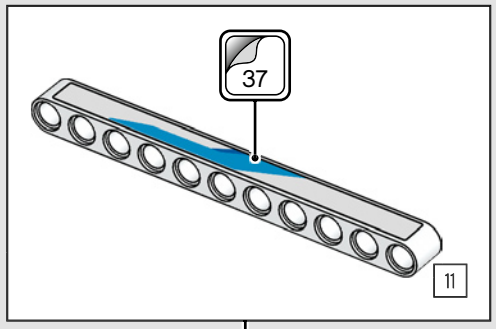


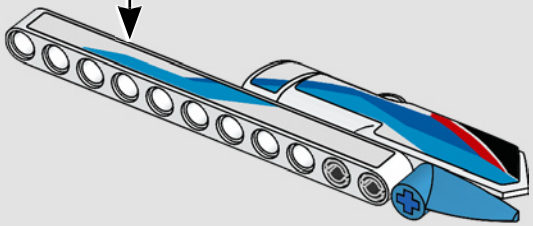
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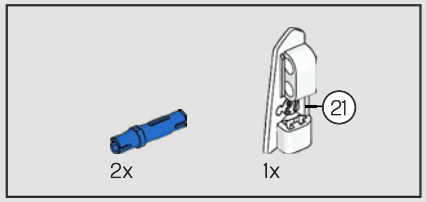




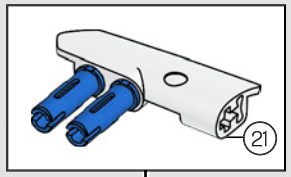
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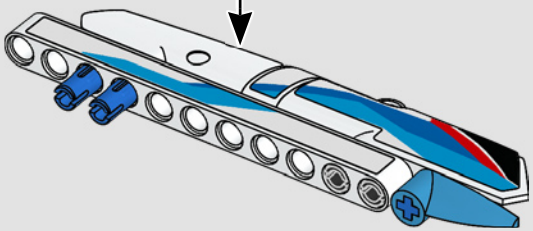


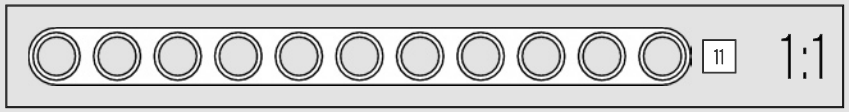




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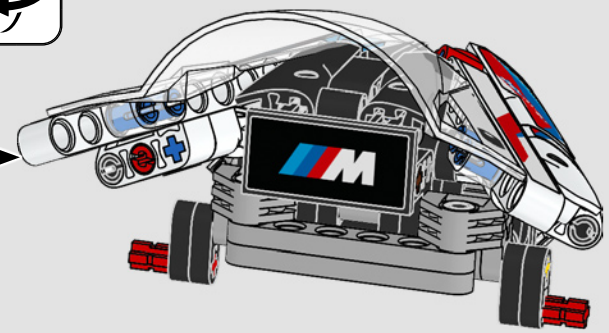






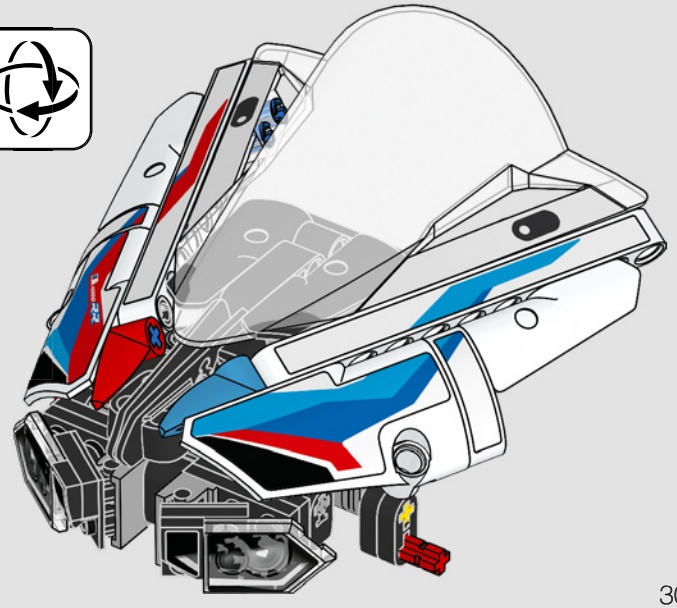
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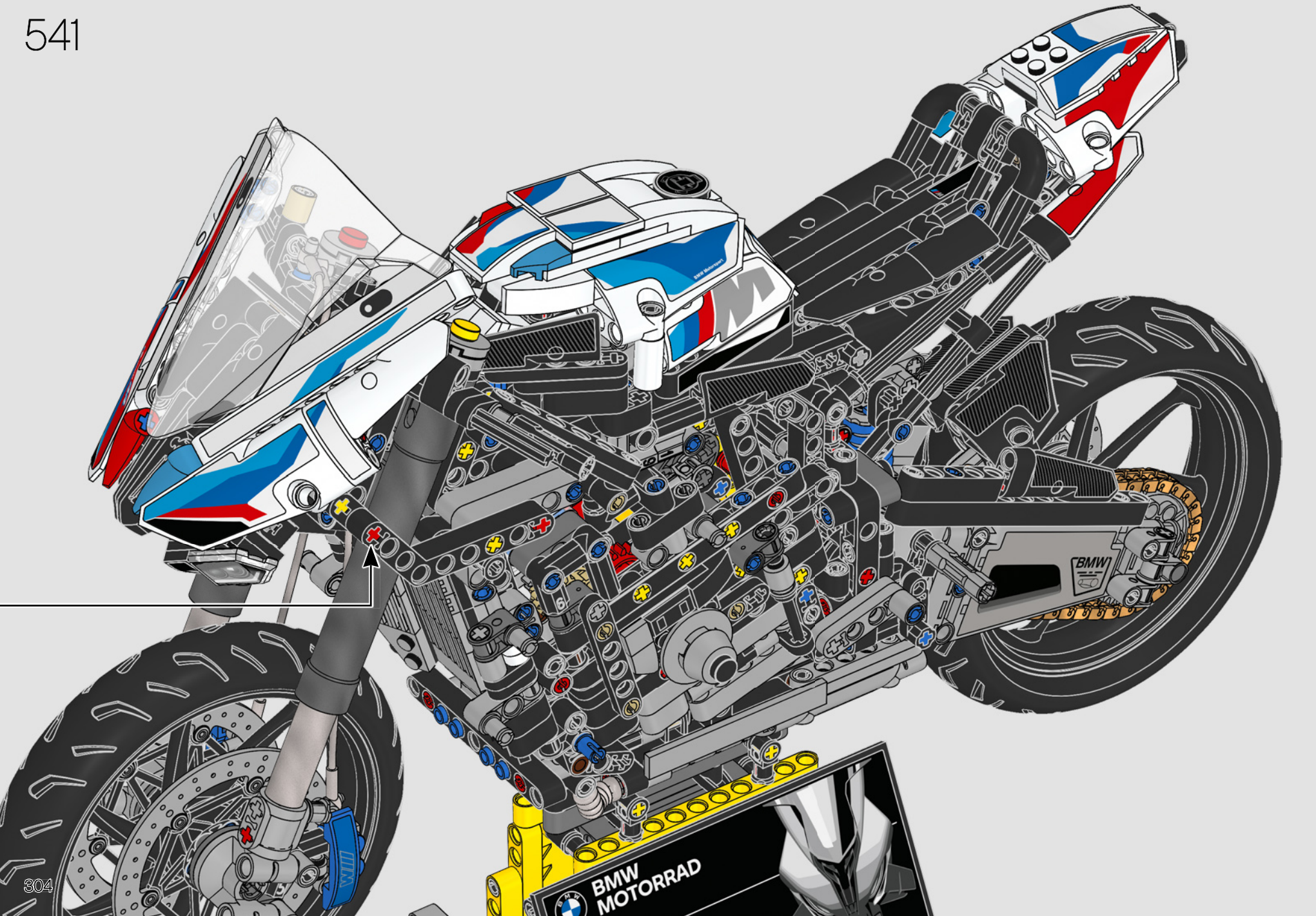


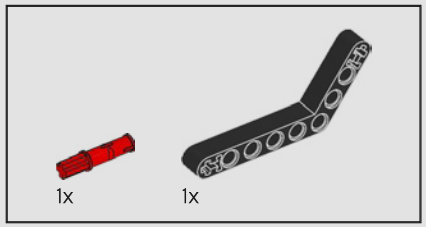


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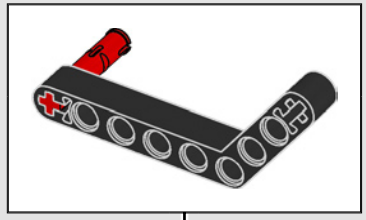


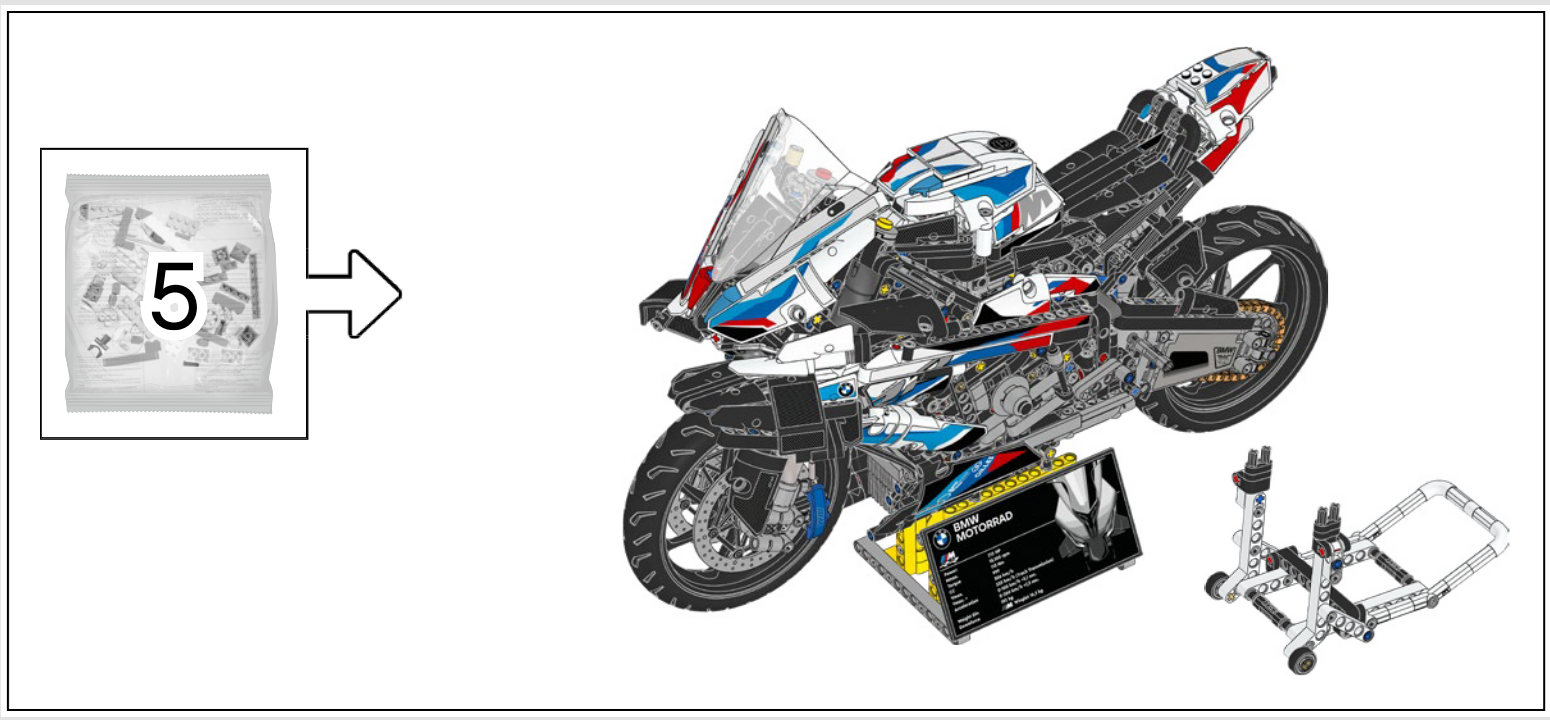


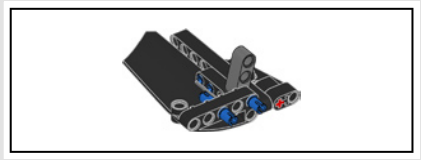

BMW
BMW
MOTORRAD

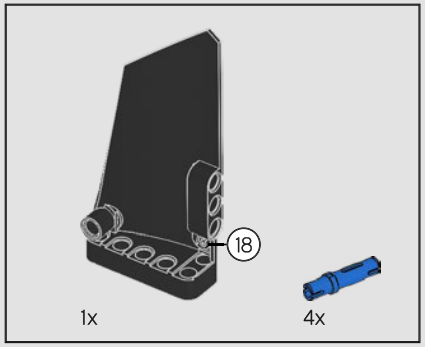


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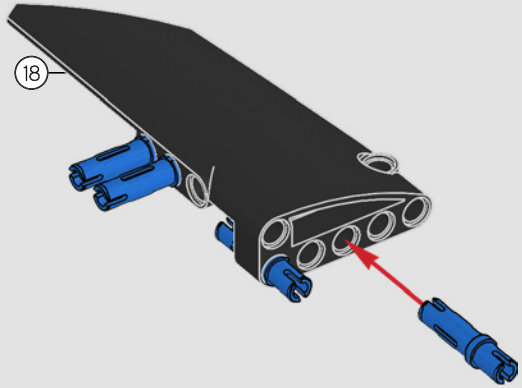


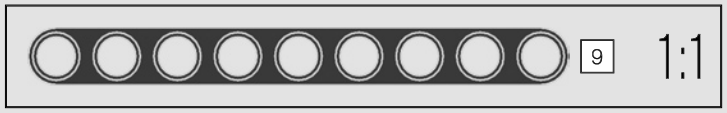

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BMW
MOTORRAD

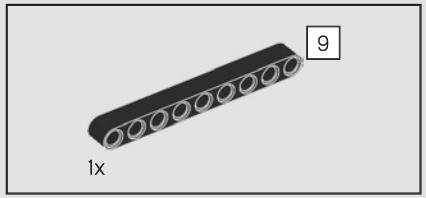




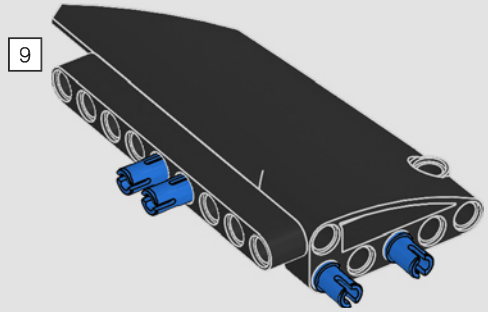
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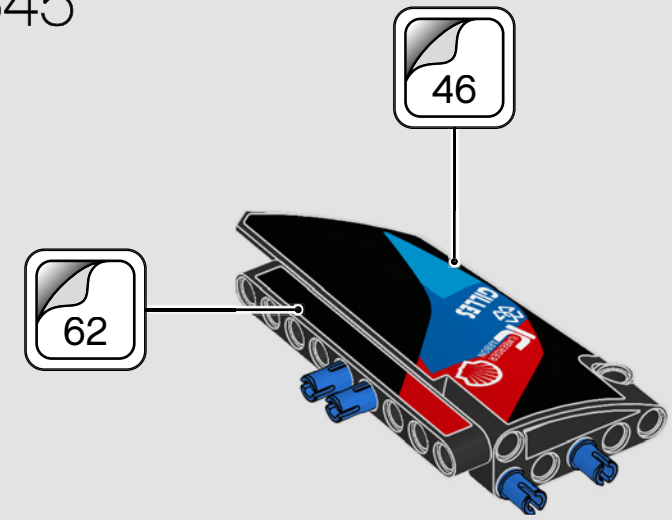


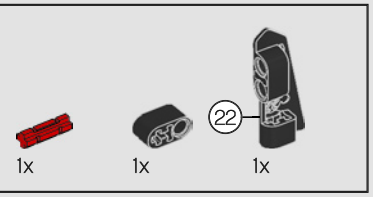


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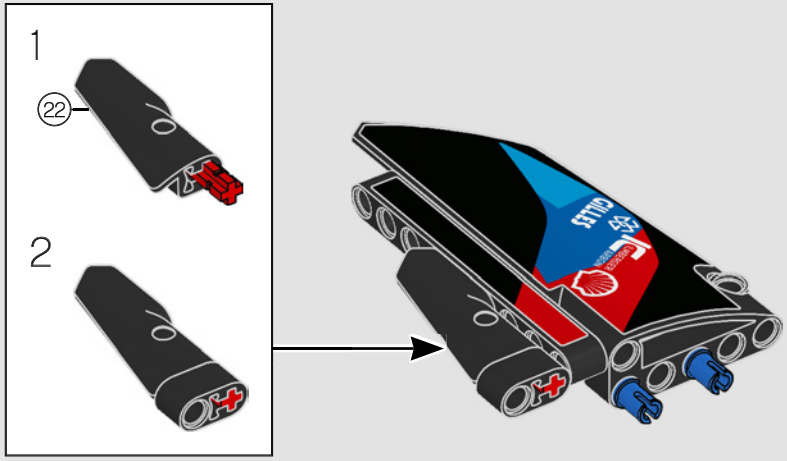


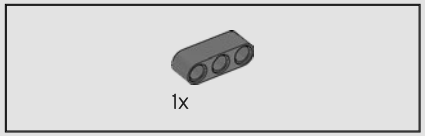
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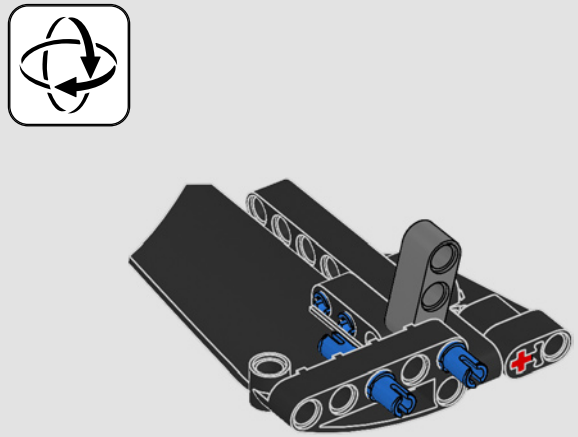


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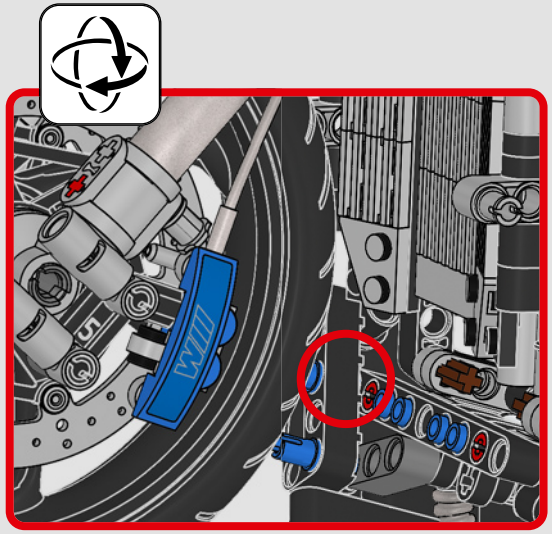


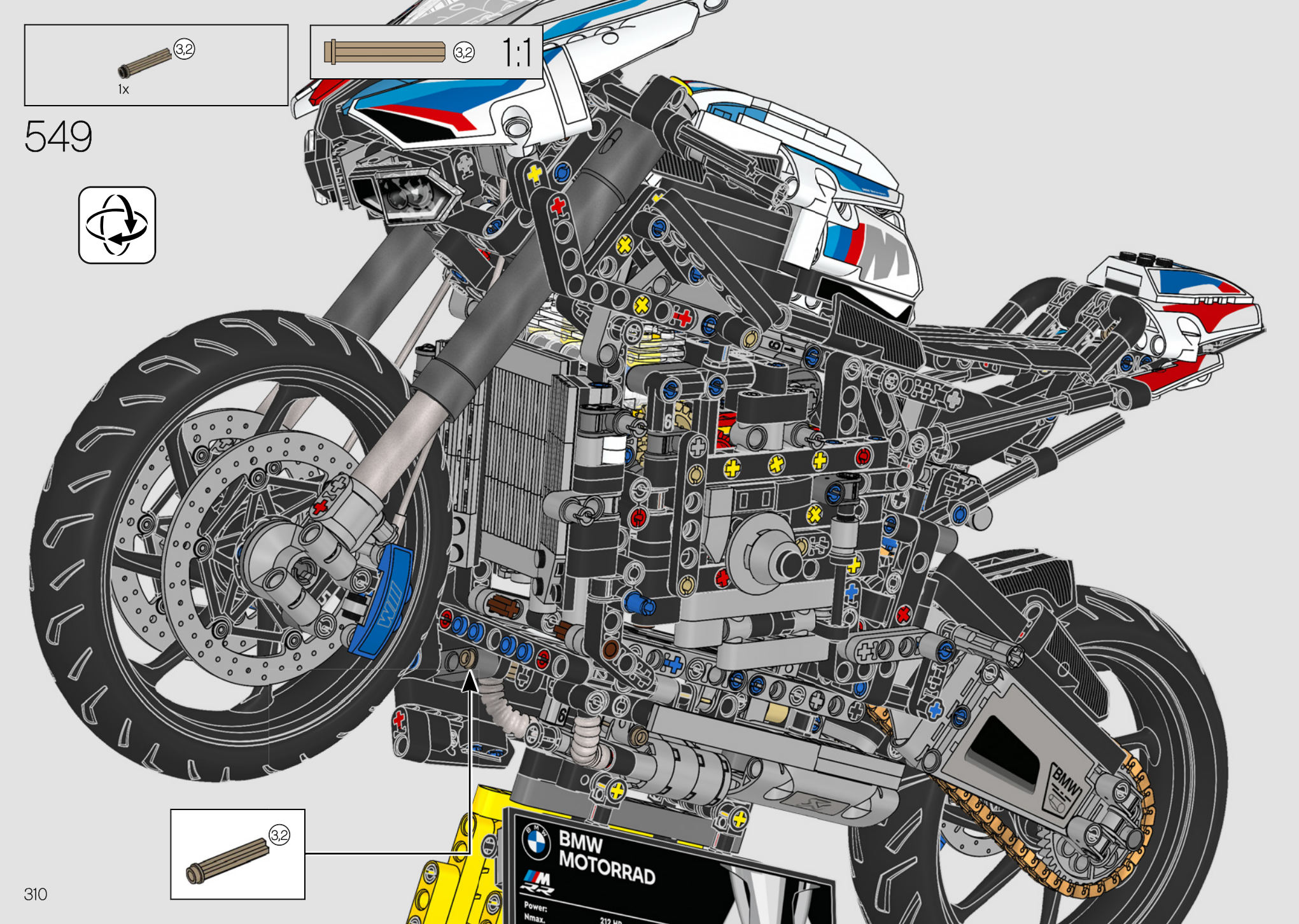


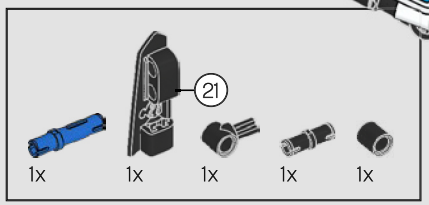
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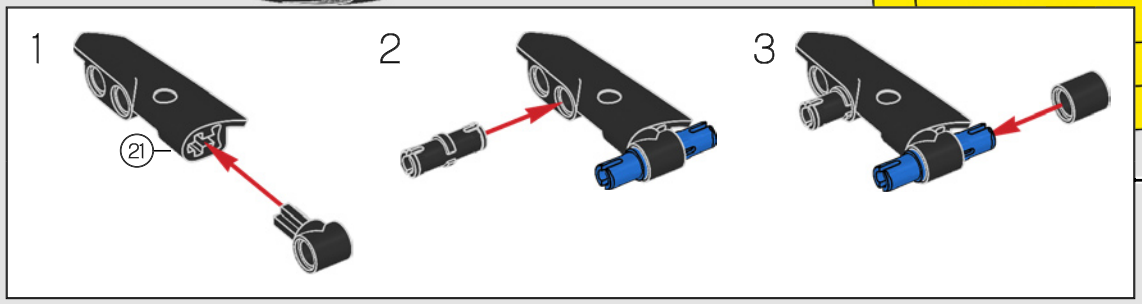
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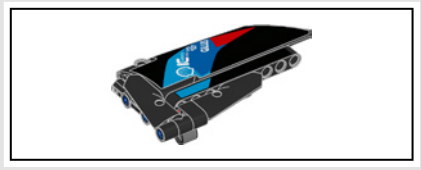


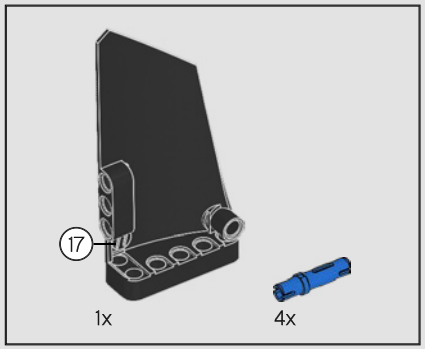

3,2
1x
3,2
1:1
549
3,2
BMW
MOTORRAD
Power:
Nmax.
212 HP



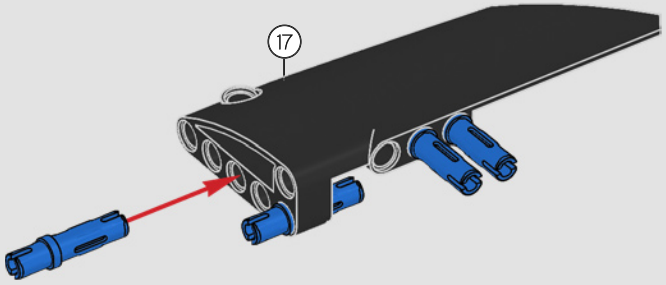
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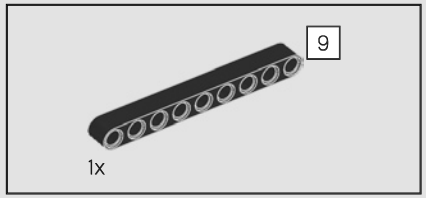




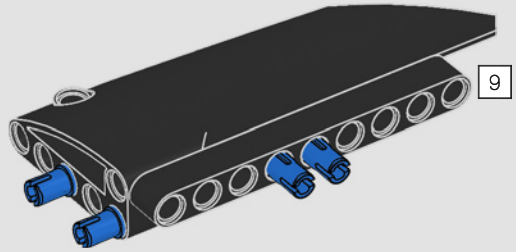


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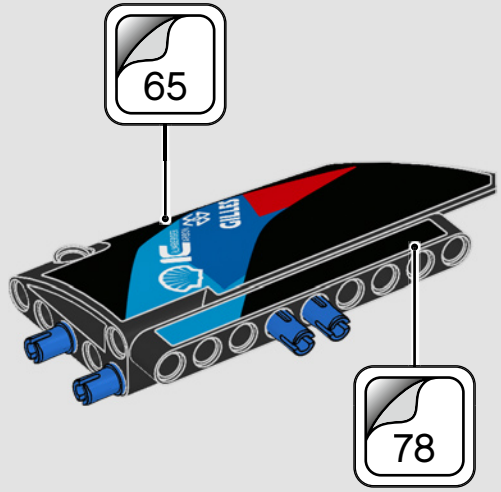


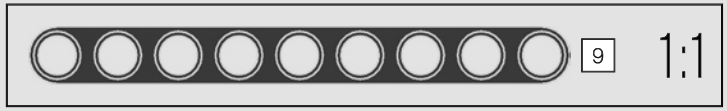


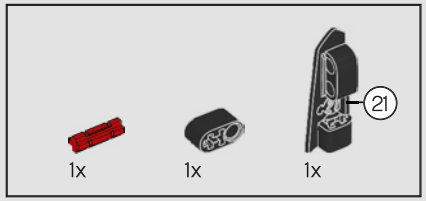
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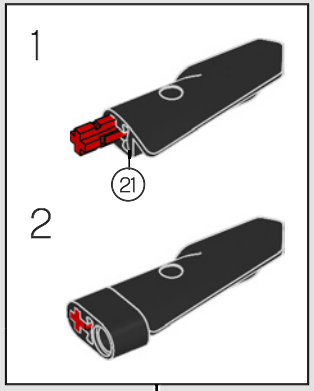
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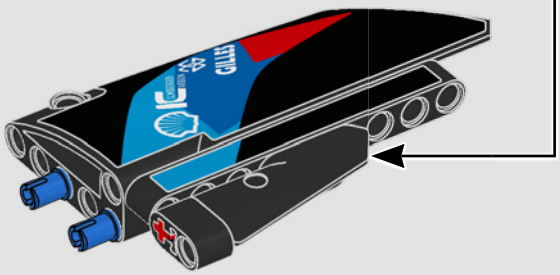


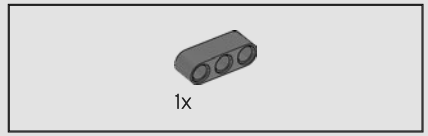




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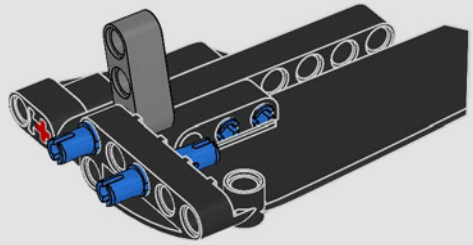


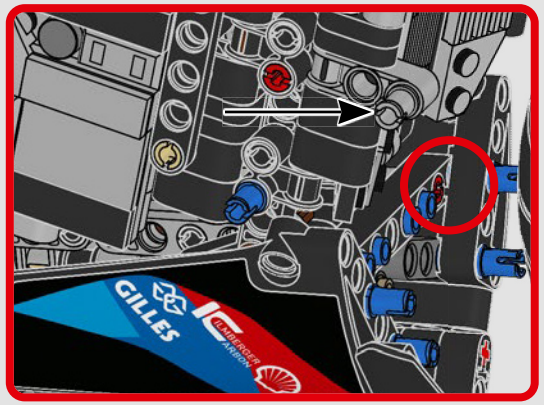




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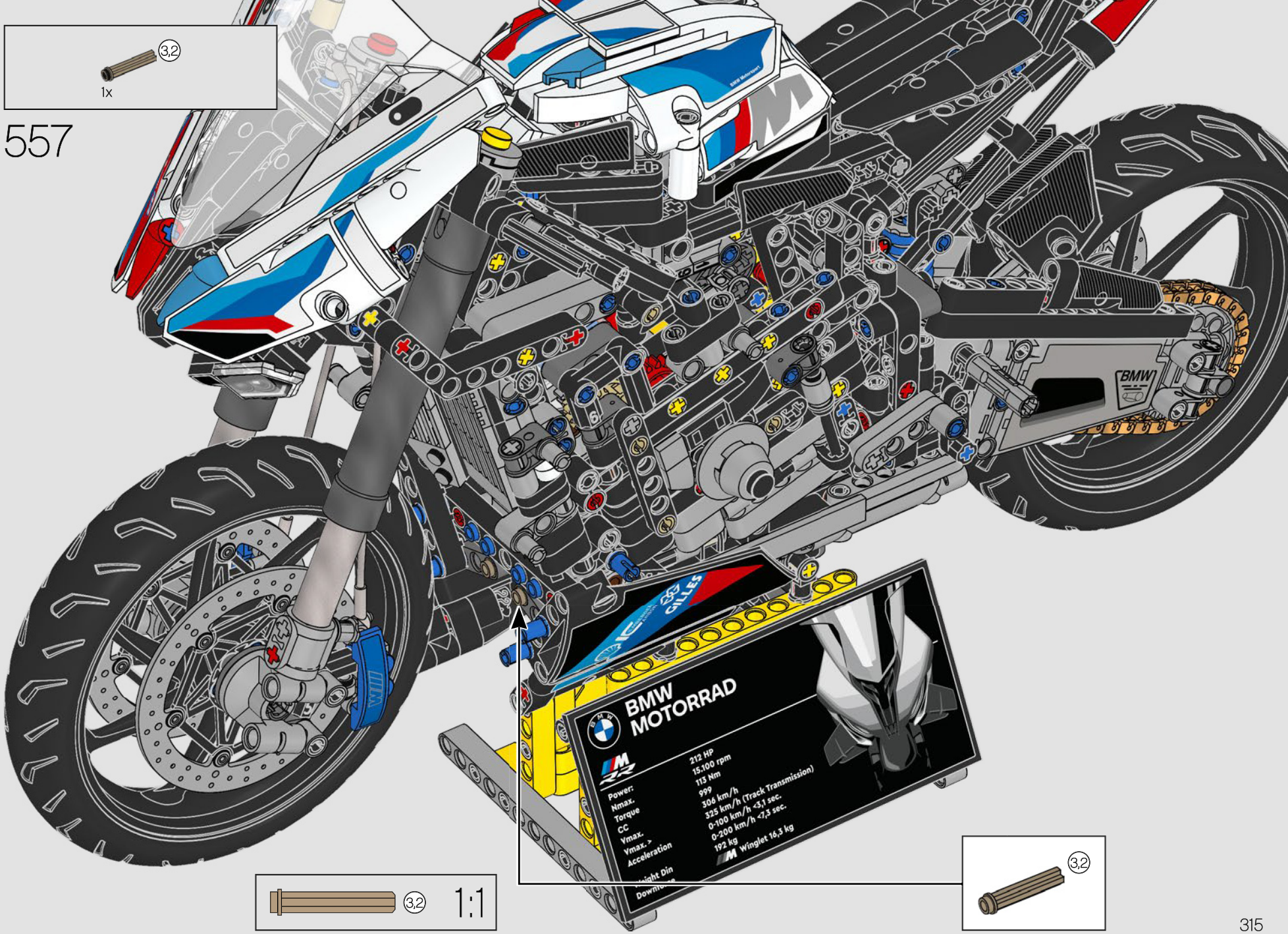





GILLES

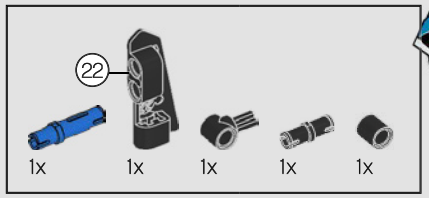
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1x

557

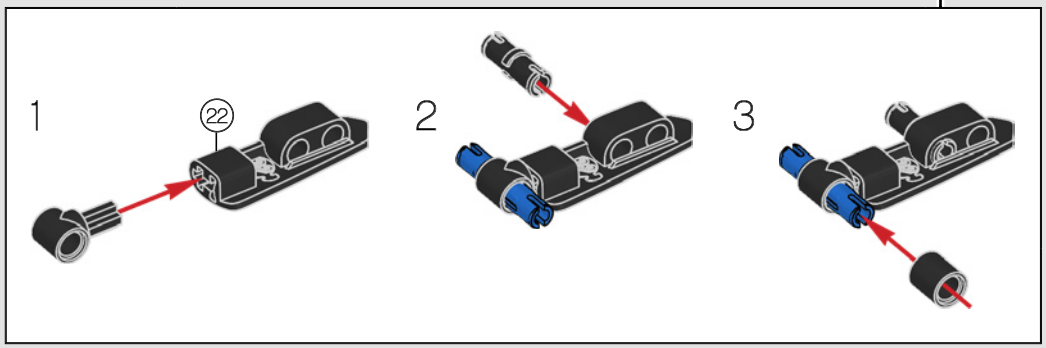

BMW
MOTORRAD
Power:
212 HP
Nmax.
15.100 rpm
Torque
113 Nm
CC
999
Vmax.
306 km/h (Track Transmission)
Vmax.>
325 km/h <3,1 sec.
Acceleration
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
192 kg
Winglet 16,3 kg

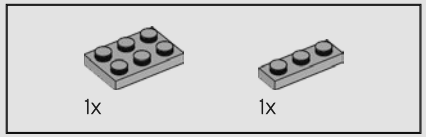
3,2
1:1

3,2

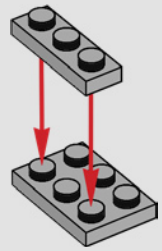


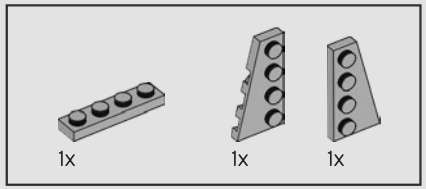
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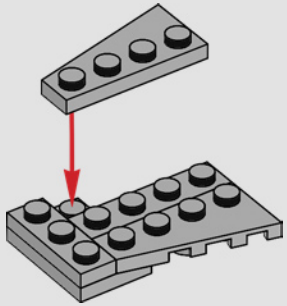


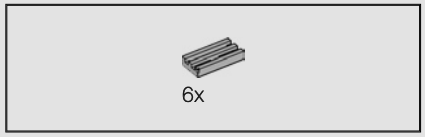
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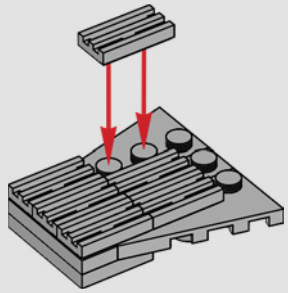


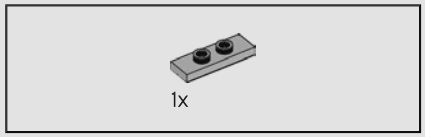
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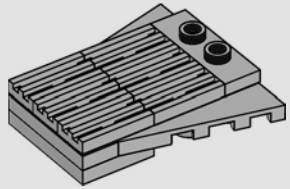


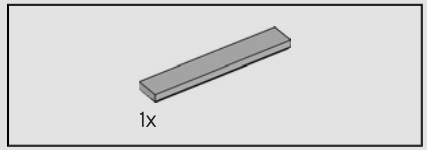
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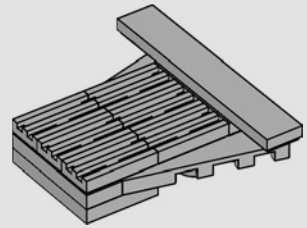


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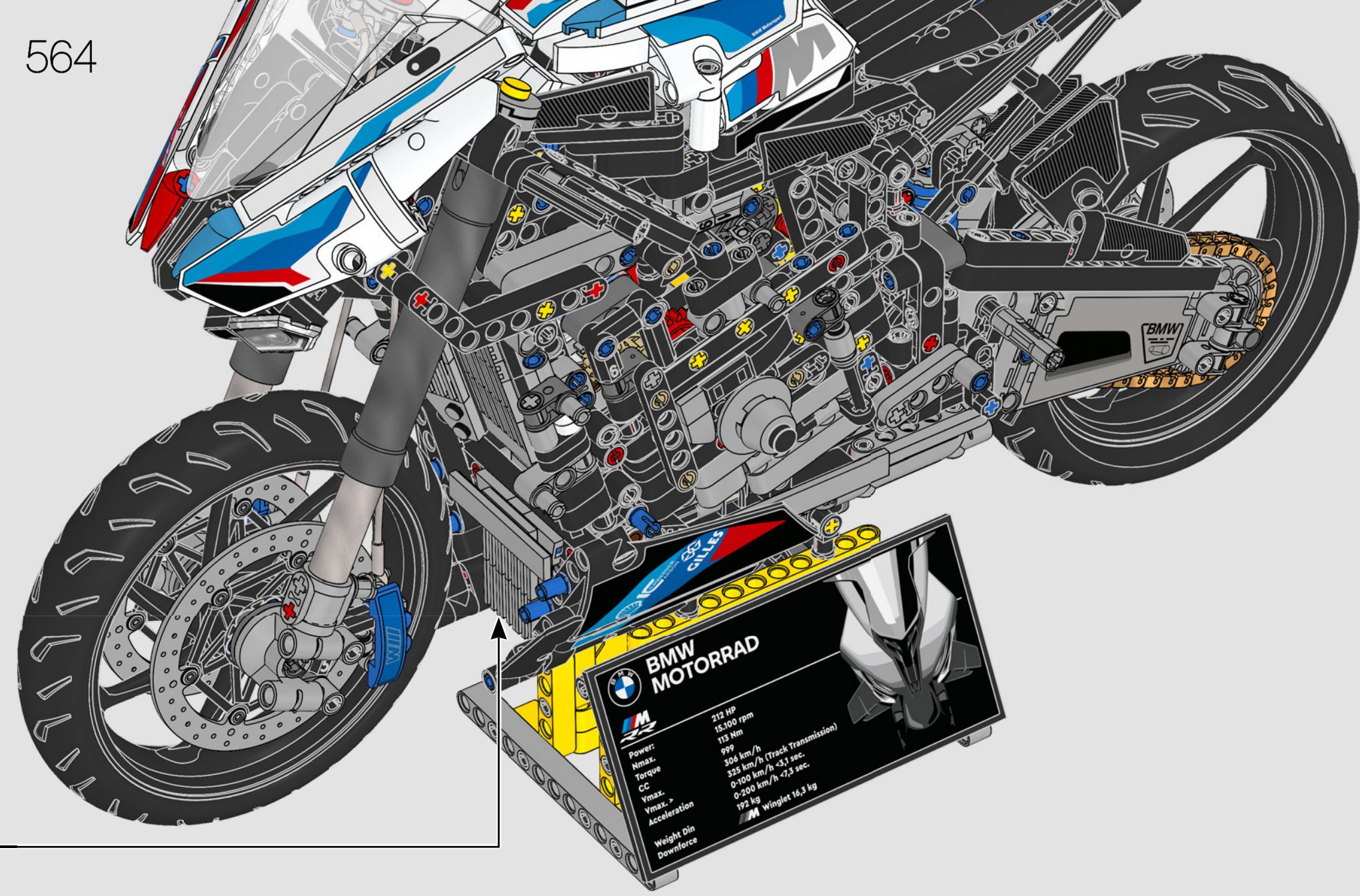


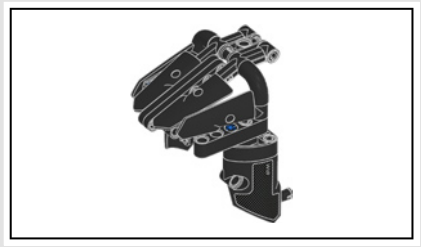


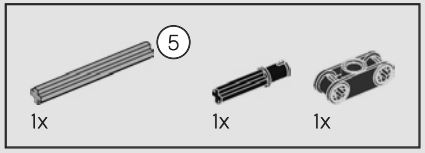
563



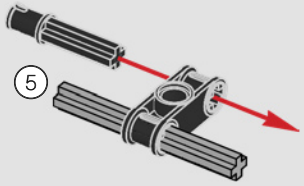
564


BMW
MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.100 rpm
113 Nm
999
306 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
192 kg
Winglet 16,3 kg
GILLES
BMW



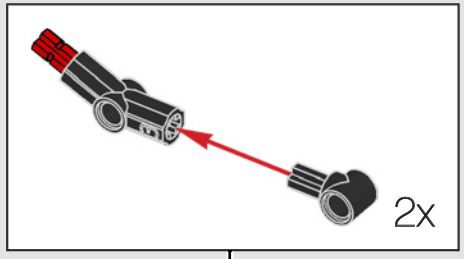


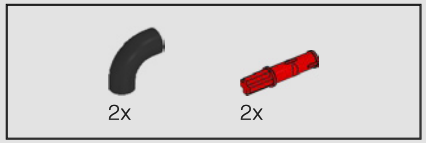
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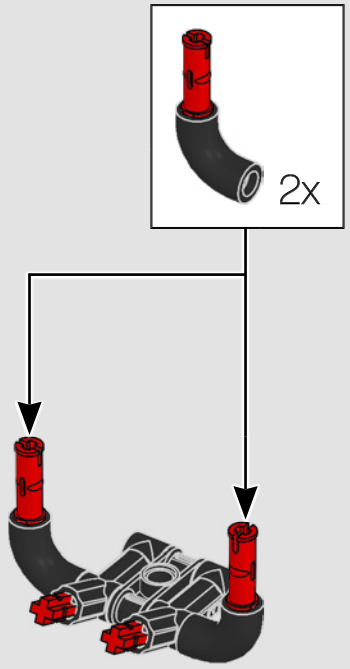


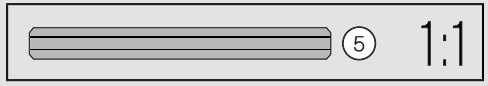
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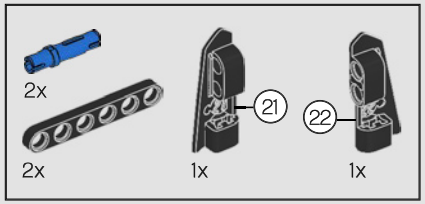




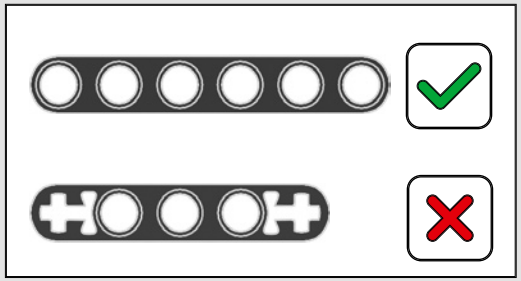
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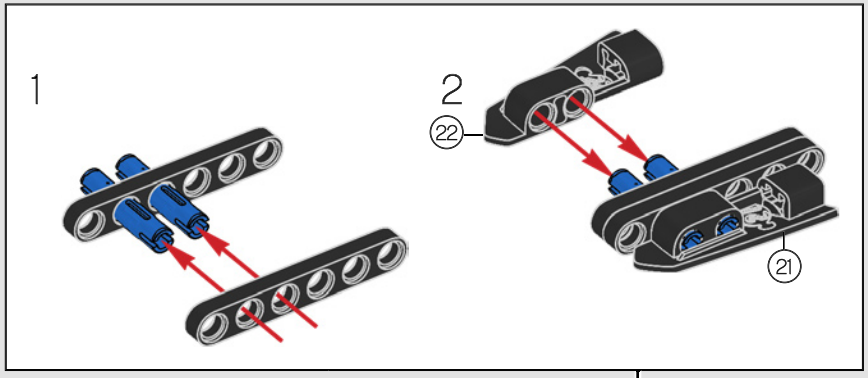


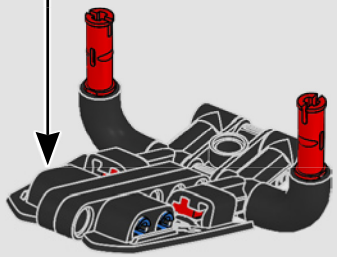


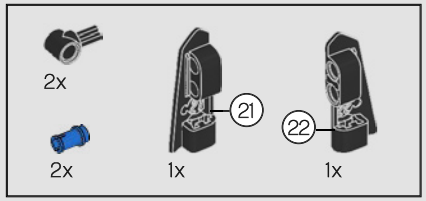


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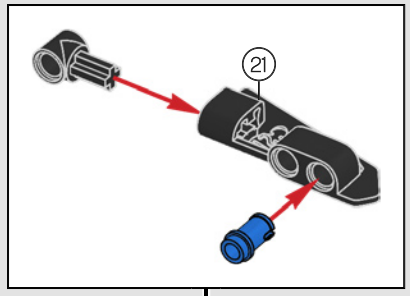


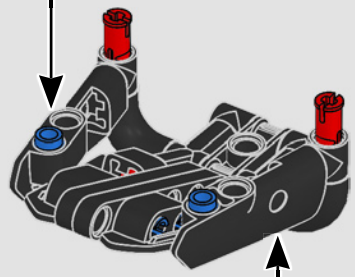


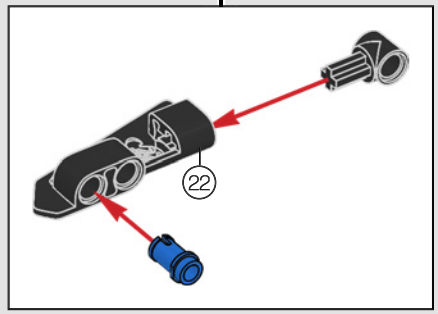


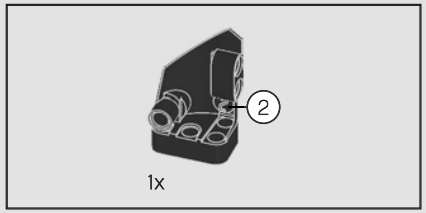


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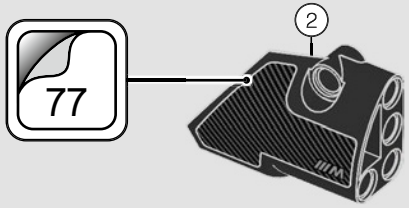


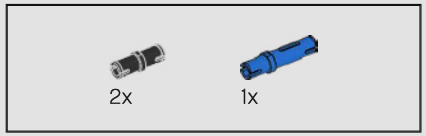






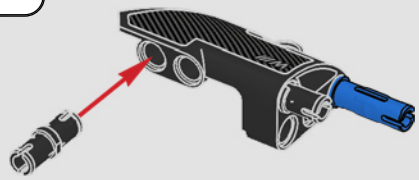
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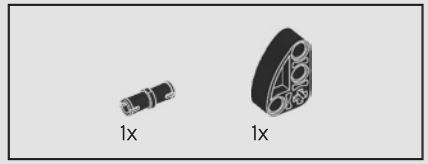




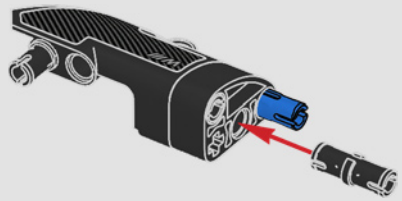
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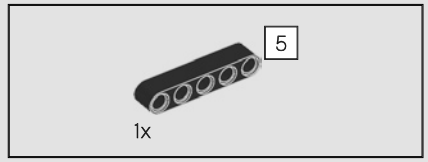




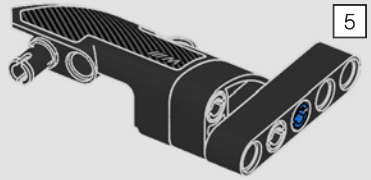


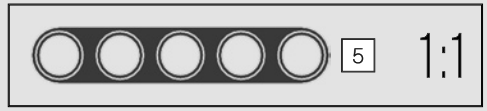
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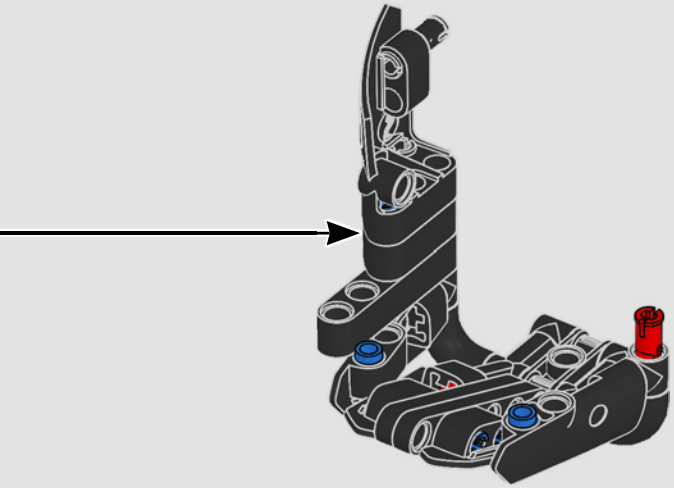


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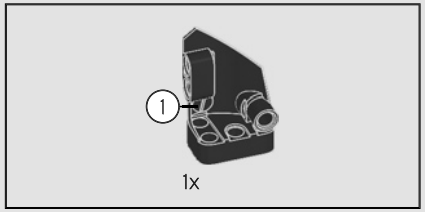




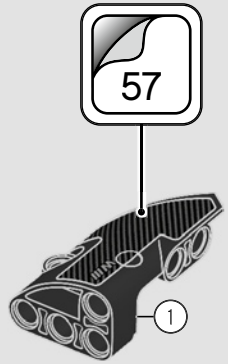
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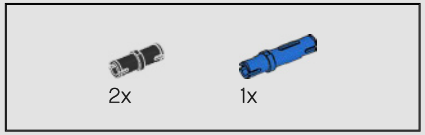




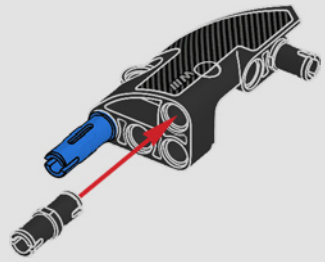


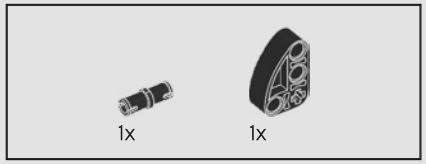
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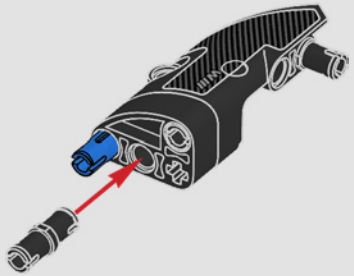


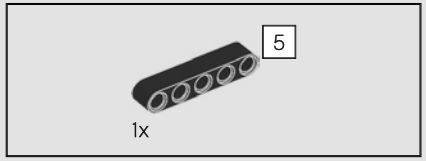
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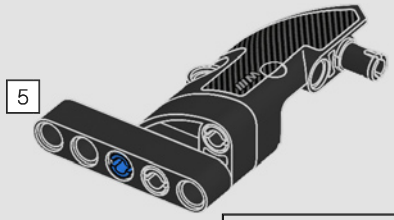


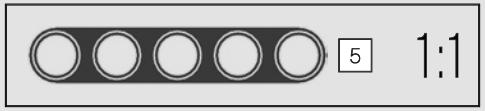
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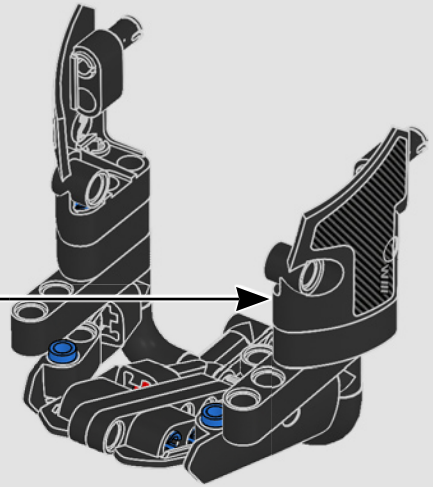


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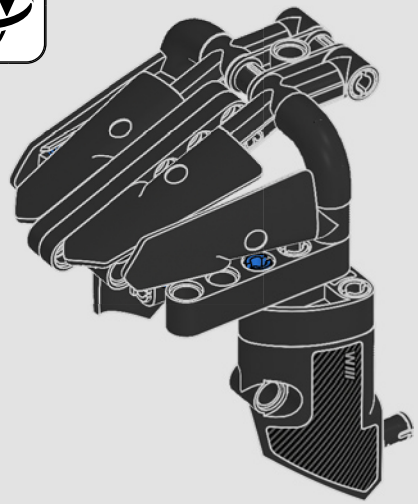


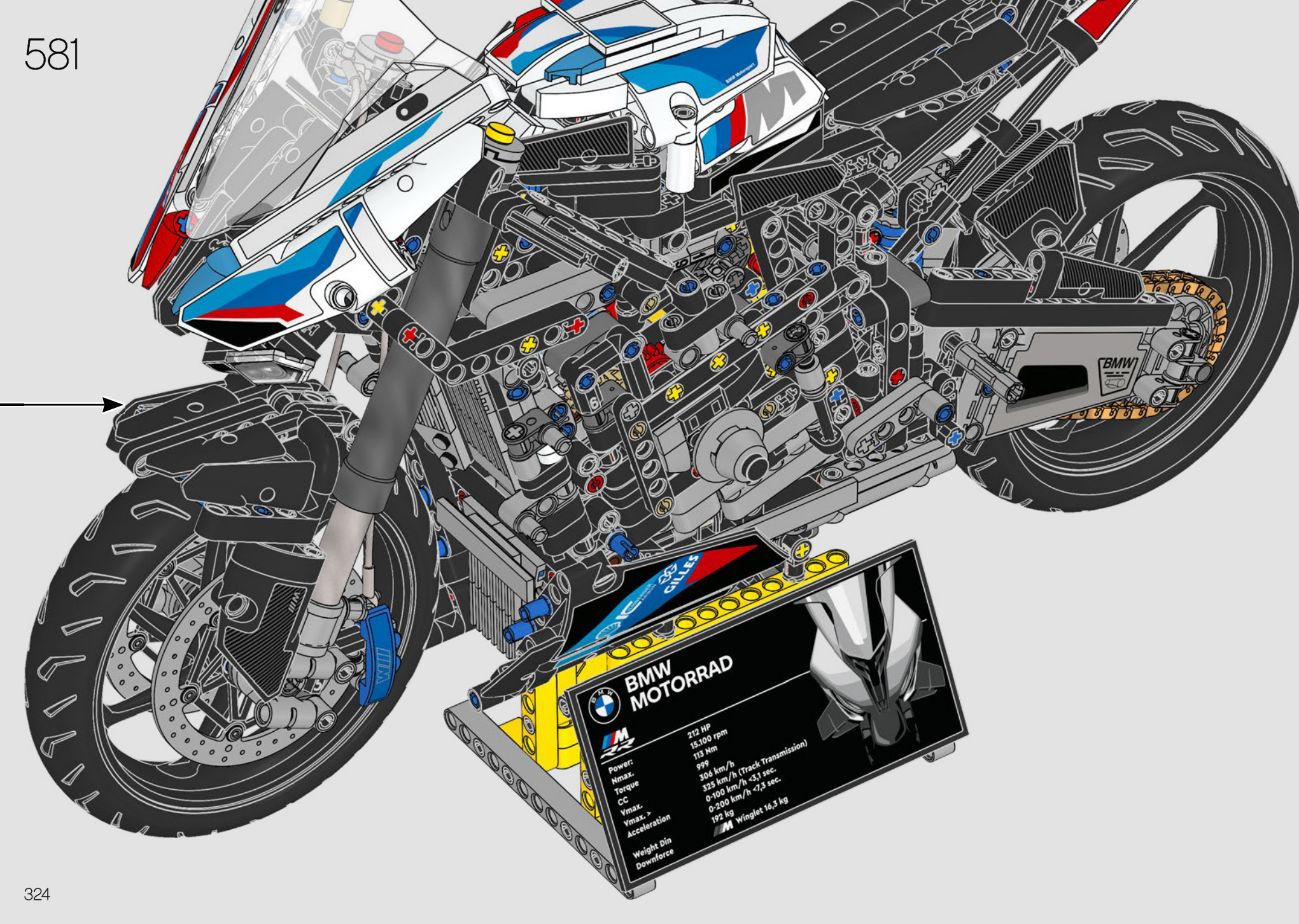


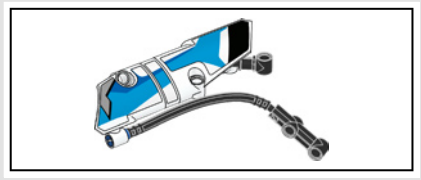
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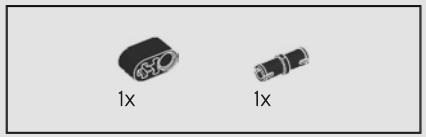


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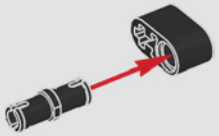


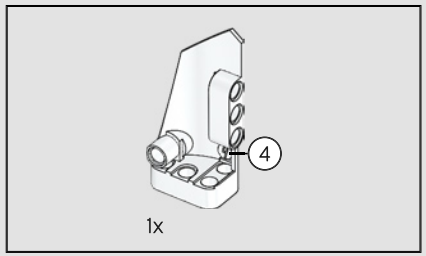

BMW
MOTORRAD
Power: 212 HP
Nmax. 15.100 rpm
Torque 113 Nm
CC 999
Vmax. 306 km/h (Track Transmission)
Vmax. > 325 km/h <3,1 sec.
Acceleration 0-100 km/h <7,5 sec.
0-200 km/h <7,5 sec.
Weight Din 192 kg
Downforce Winglet 16,3 kg
GILLES
BMW



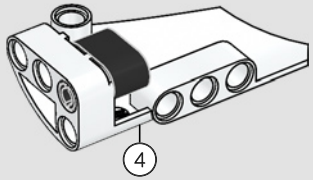


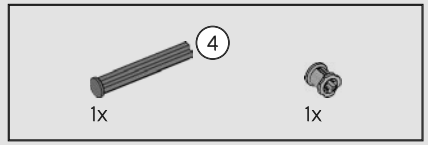
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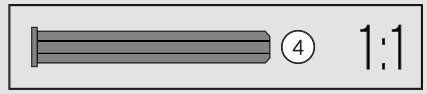


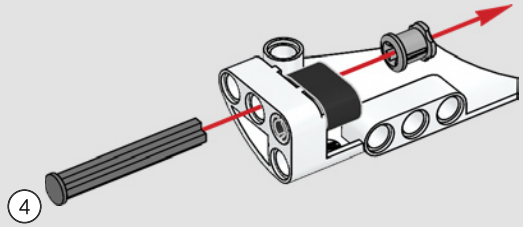
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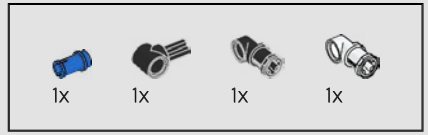




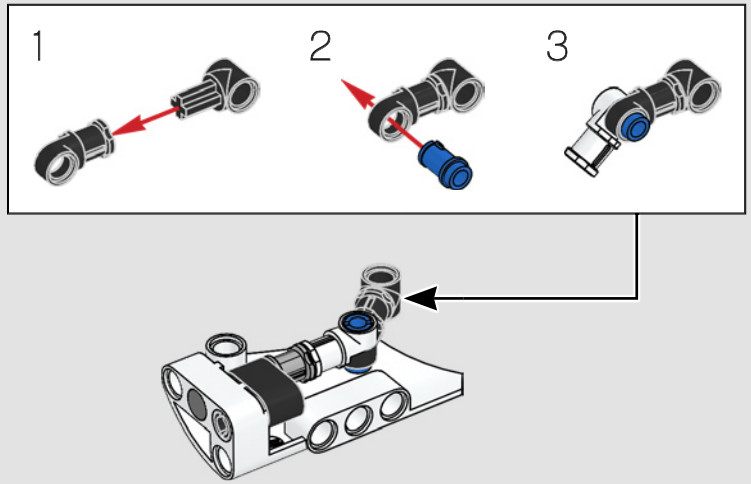
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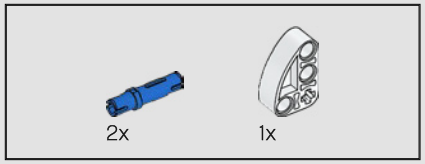




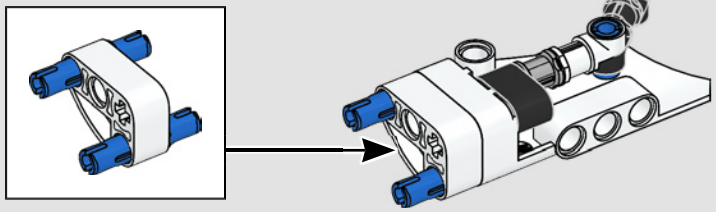


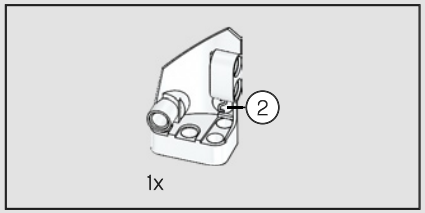
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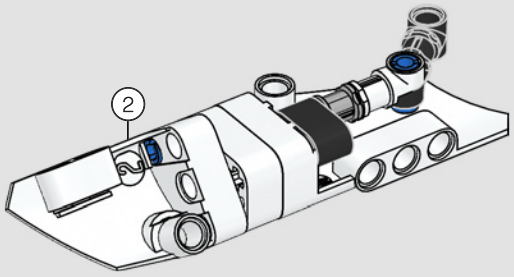


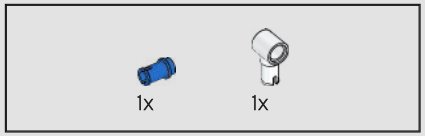
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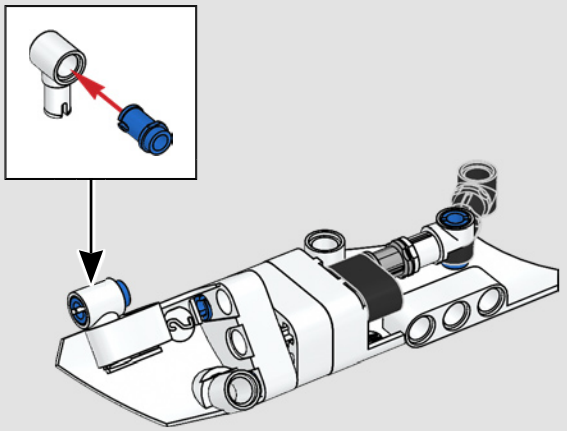


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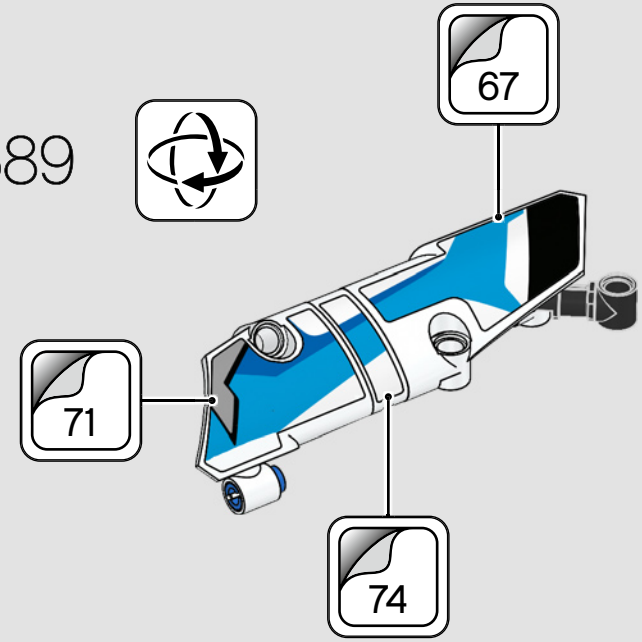




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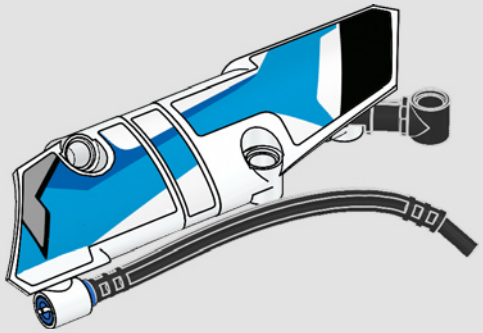


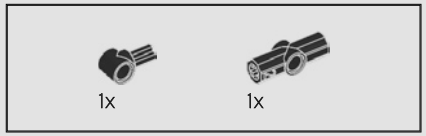
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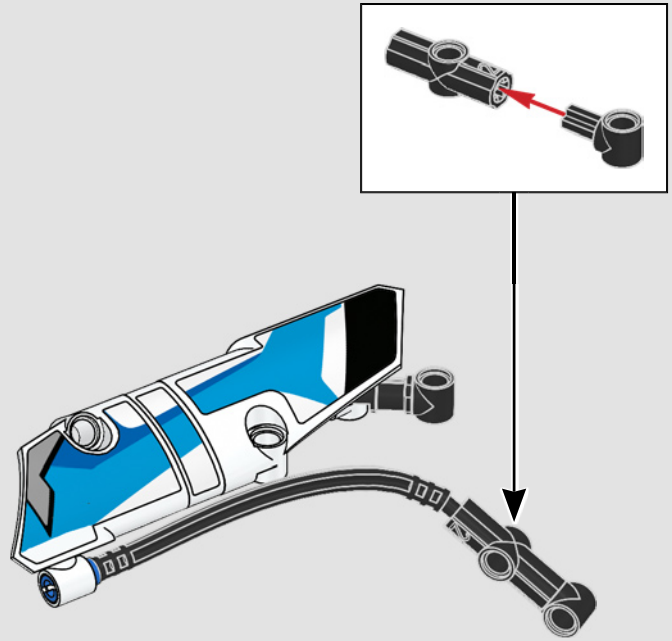


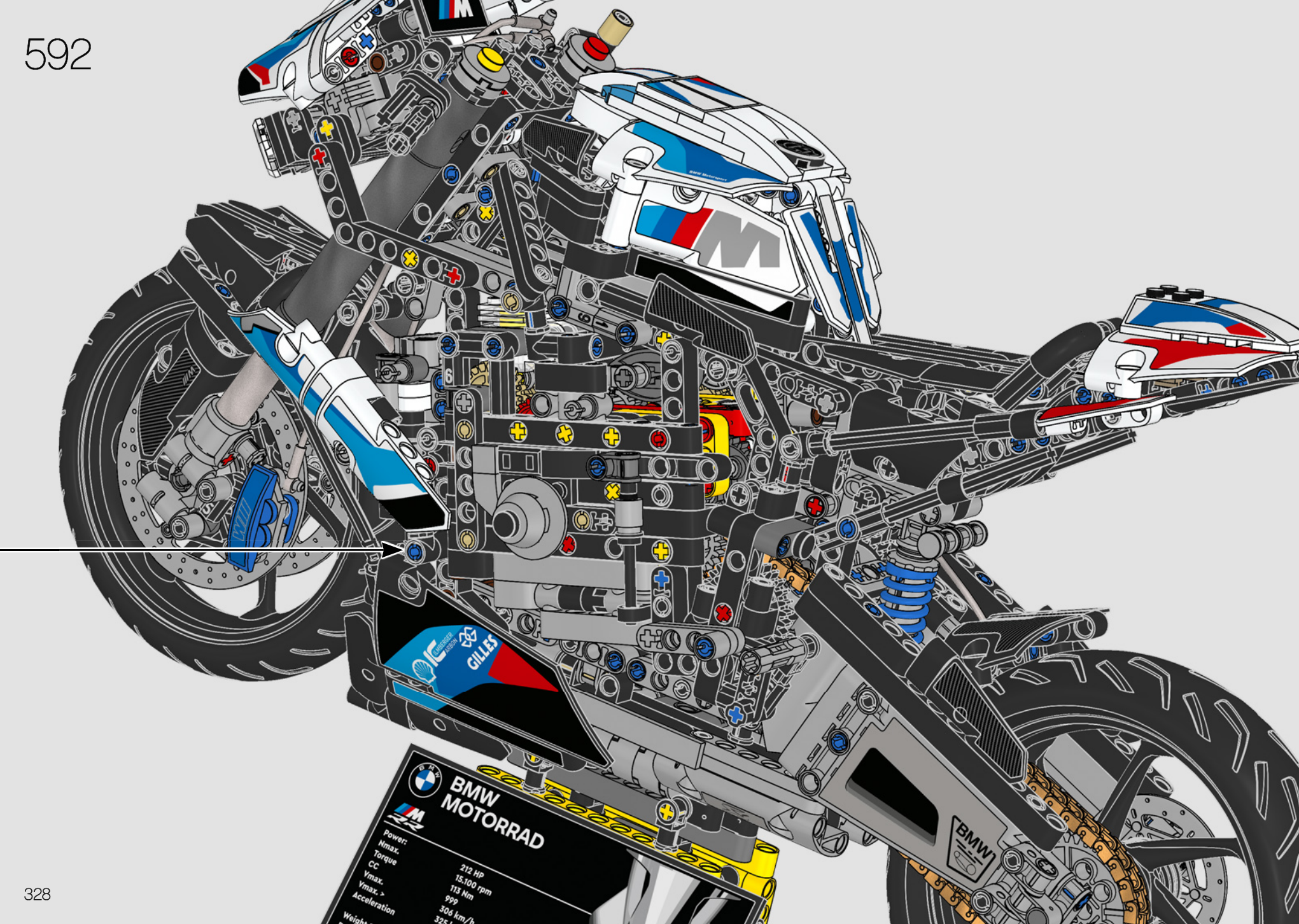
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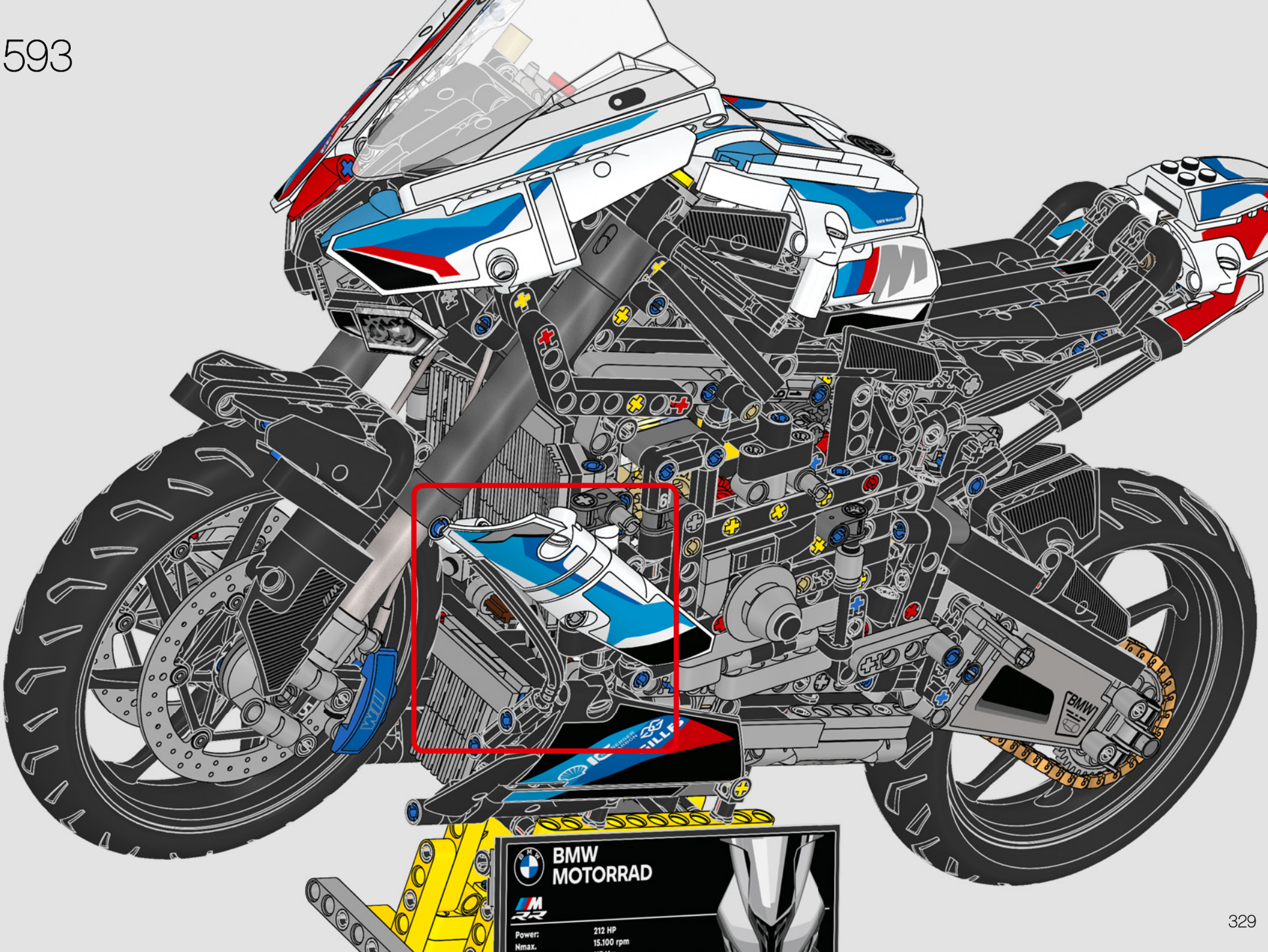


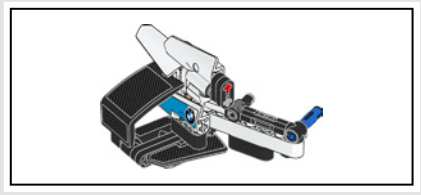


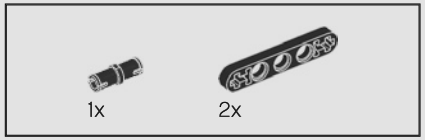
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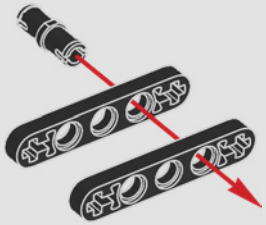

BMW MOTORRAD
Power:
Nmax.
212 HP
Torque
15.100 rpm
CC
113 Nm
Vmax.
999
Vmax. >
306 km/h
Acceleration
GILLES
BMW

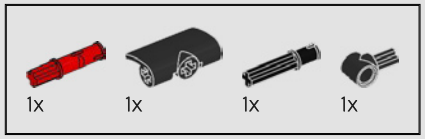

BMW
MOTORRAD
Power:
212 HP
Nmax.
15.100 rpm



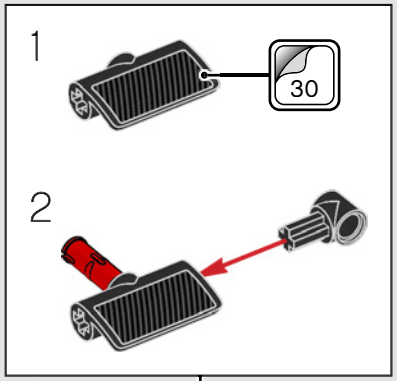


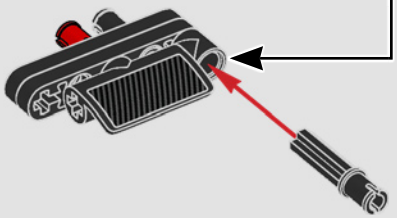
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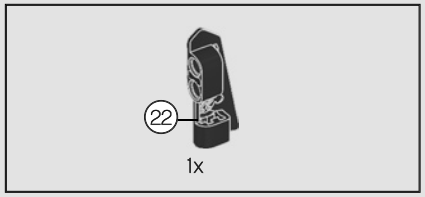




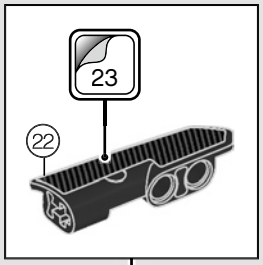
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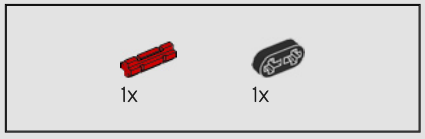




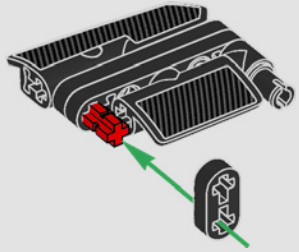
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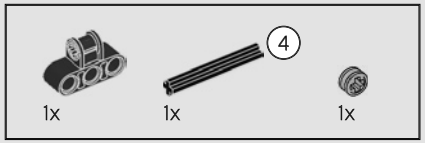




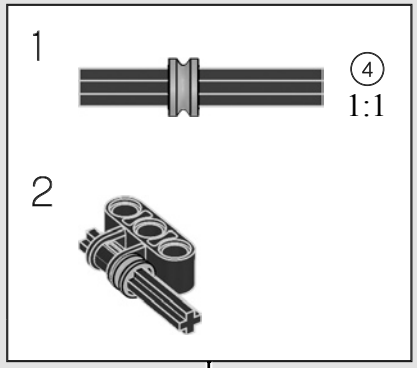


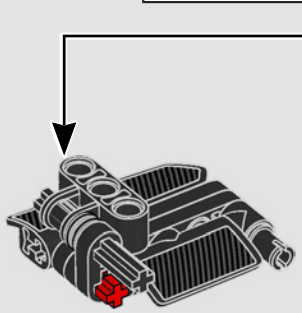
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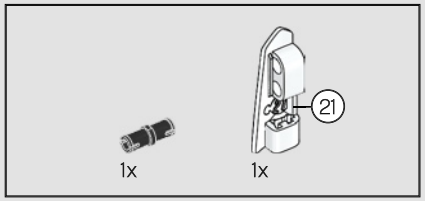




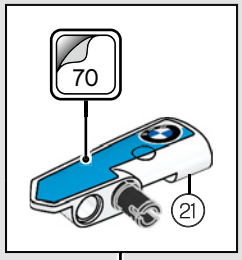
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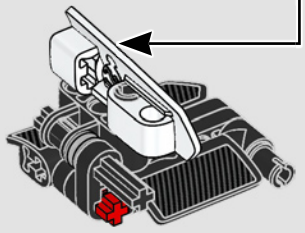


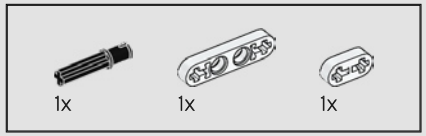




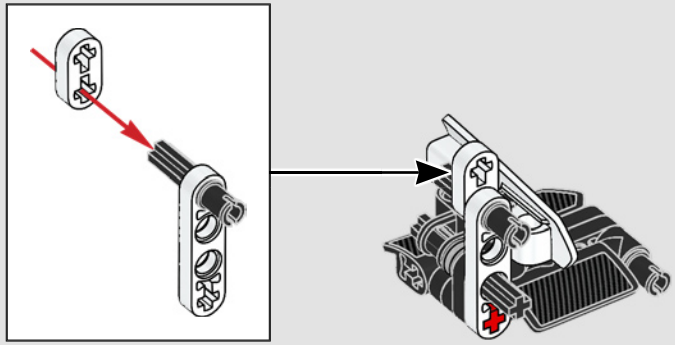
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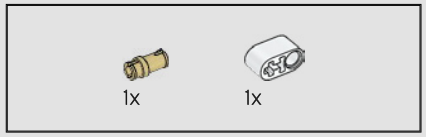




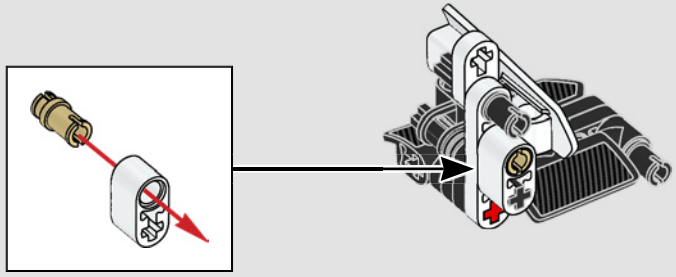


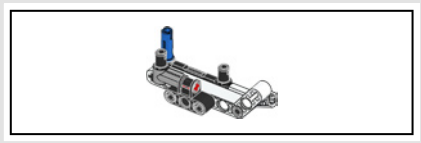
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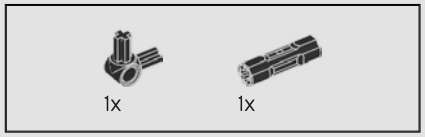




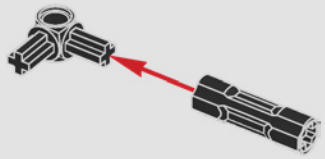
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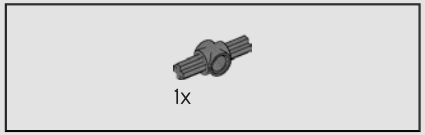




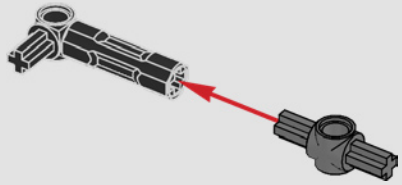


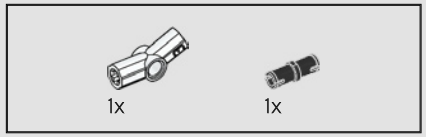
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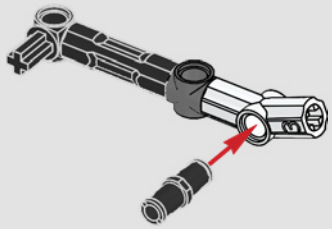


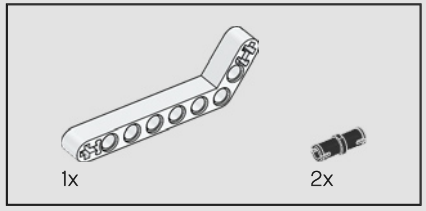
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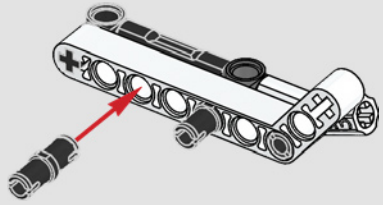


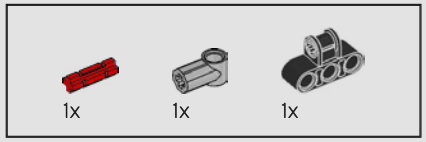
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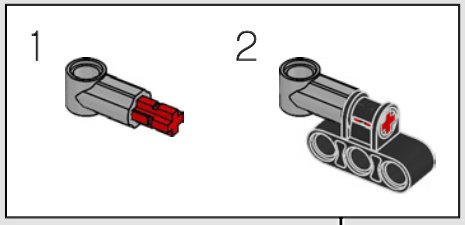


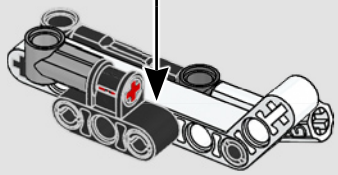
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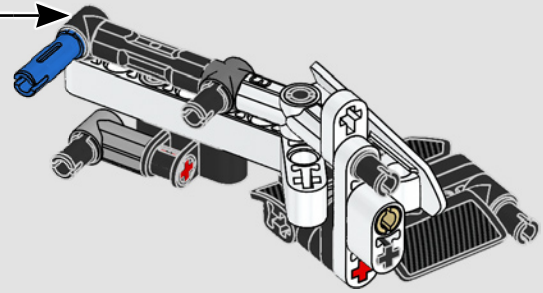


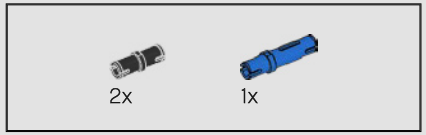
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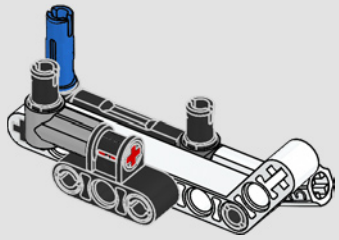


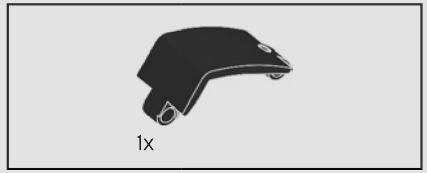
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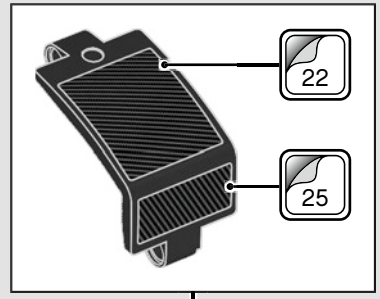


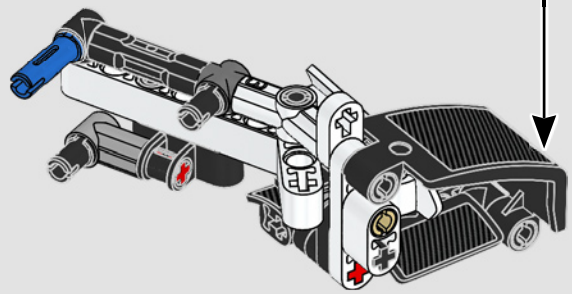
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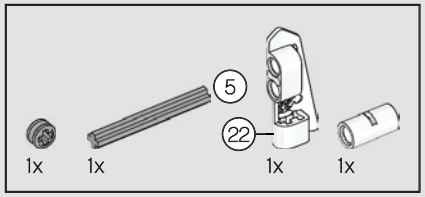




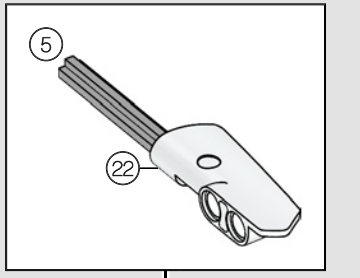
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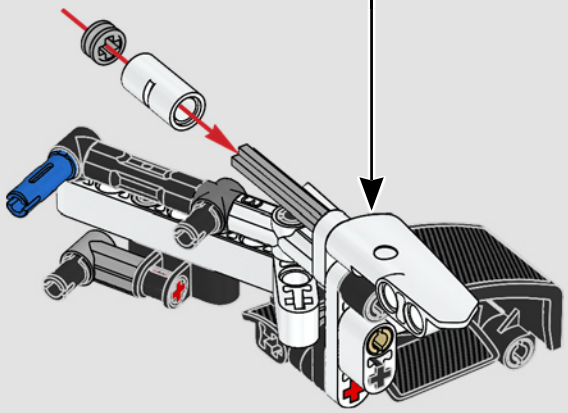


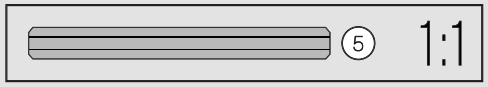


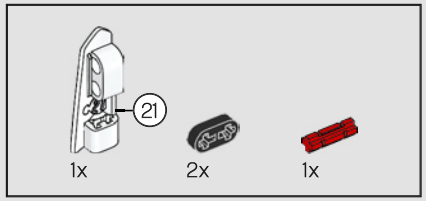


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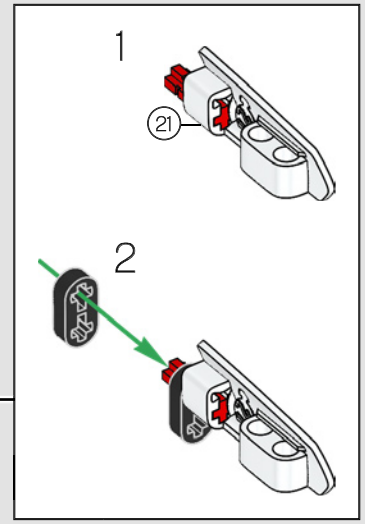


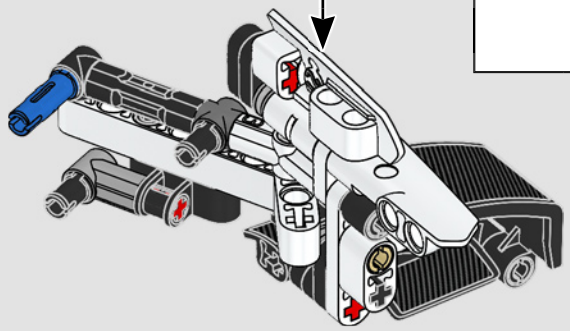






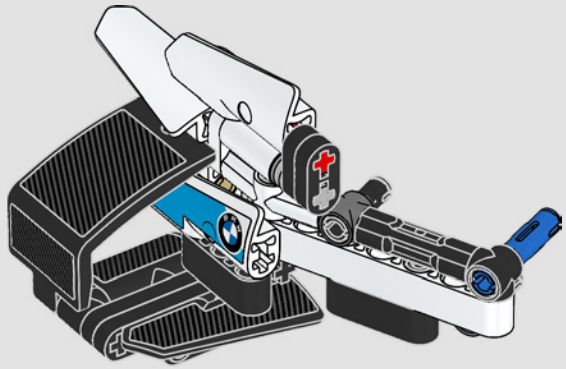
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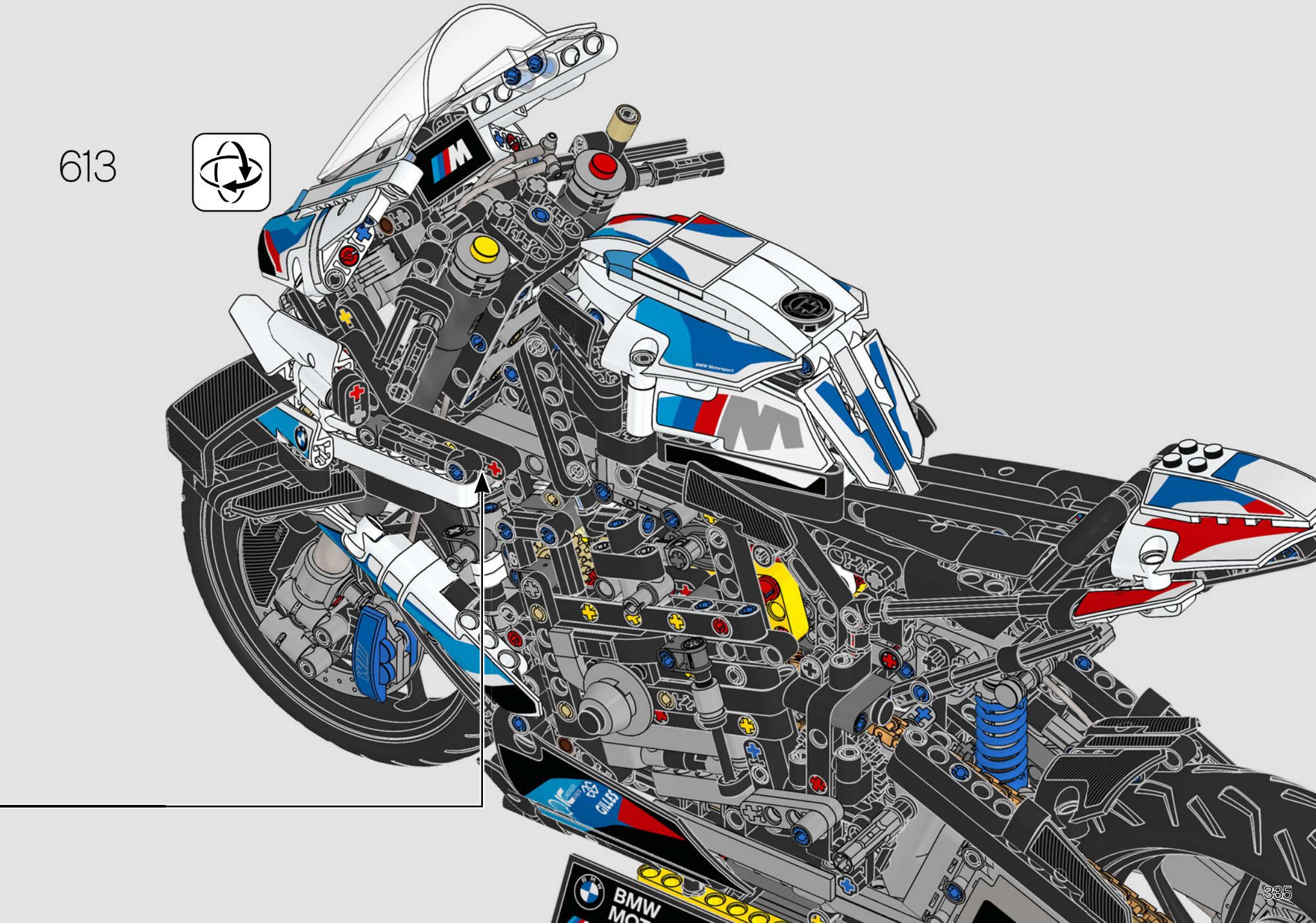


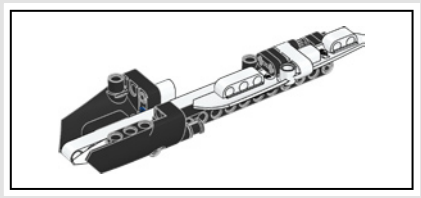
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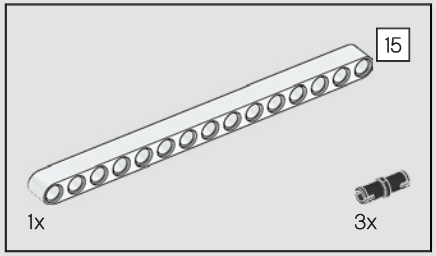




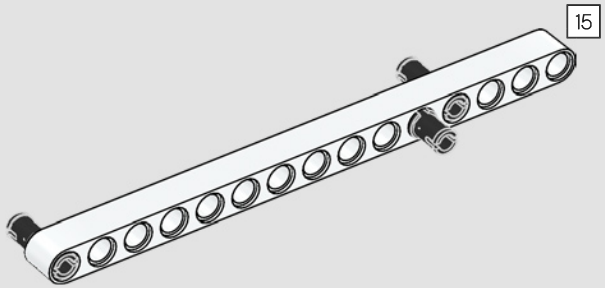
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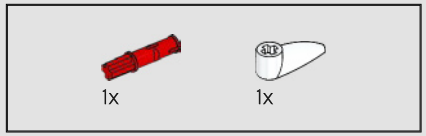




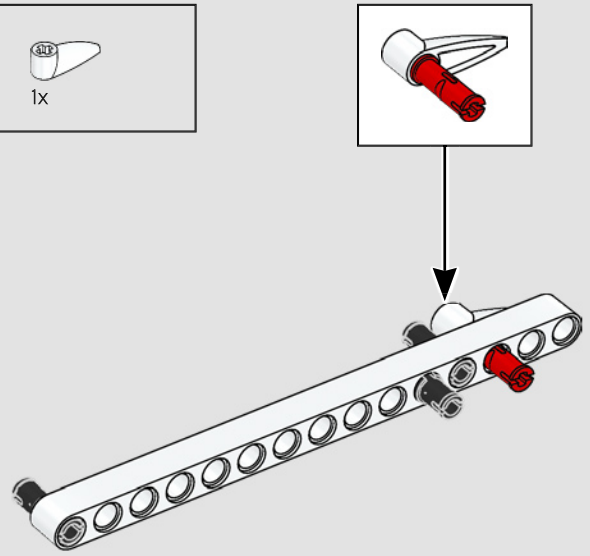


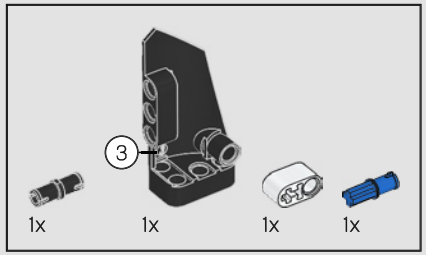
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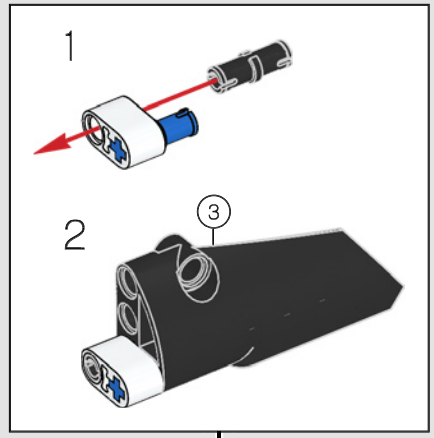


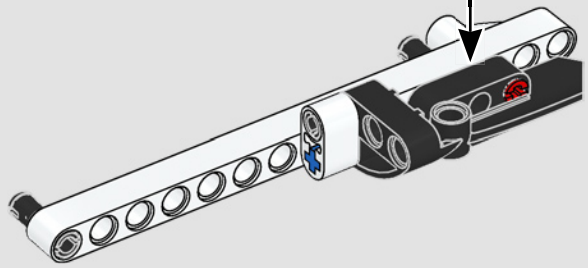
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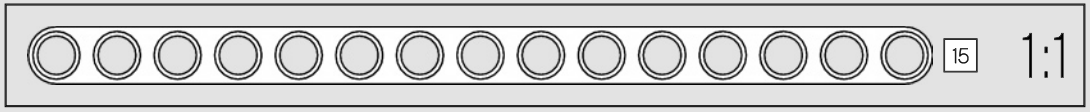


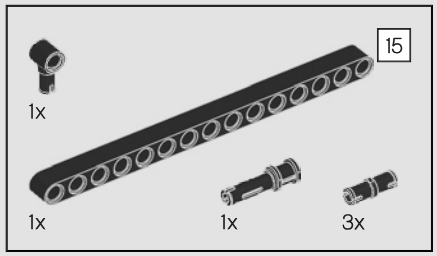


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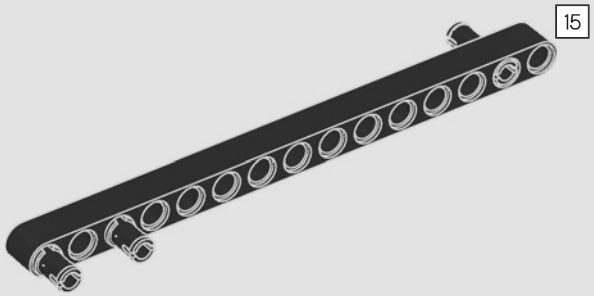






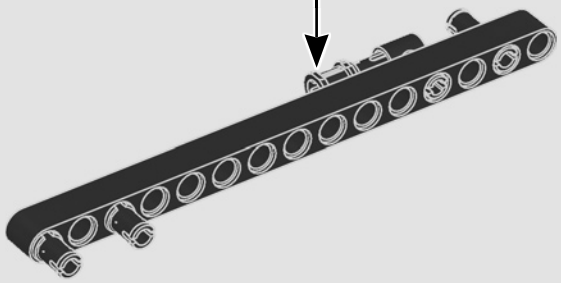
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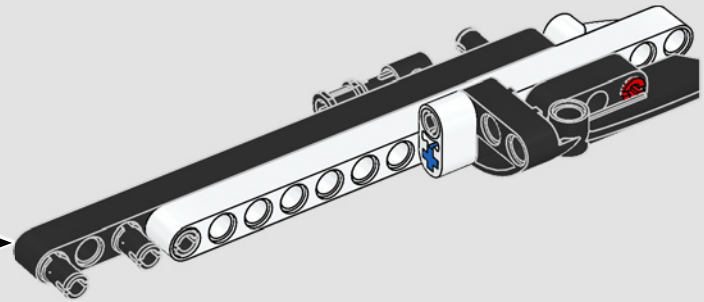
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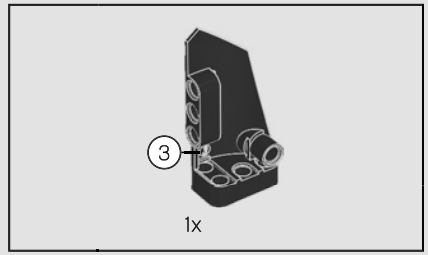
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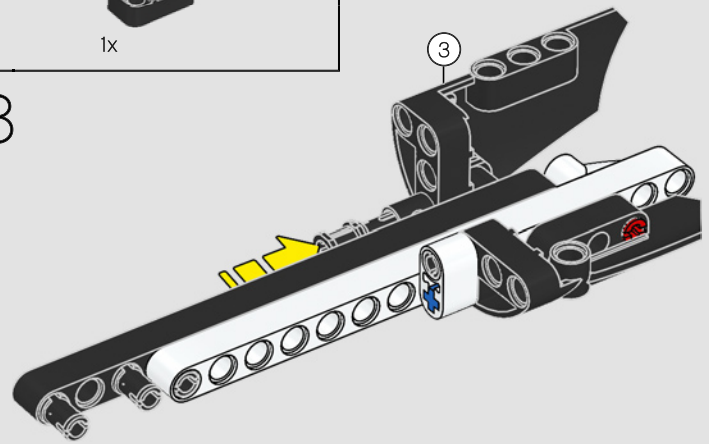


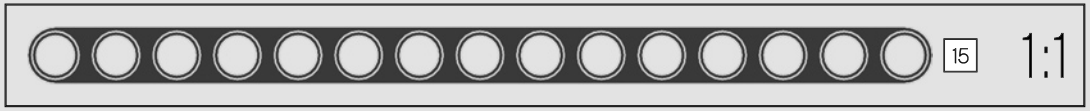




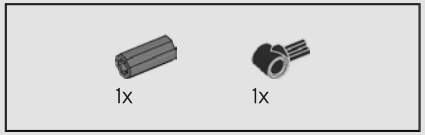
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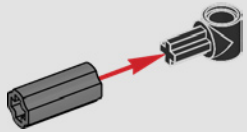


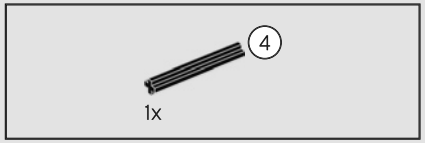




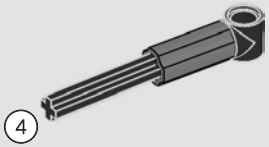


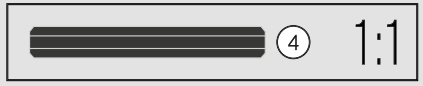
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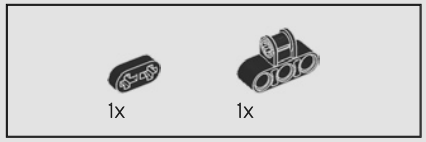




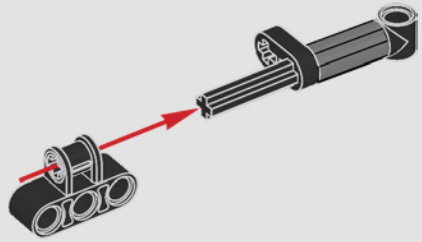
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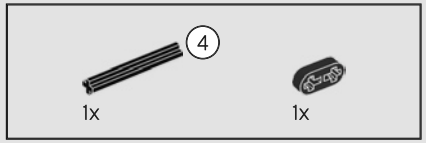




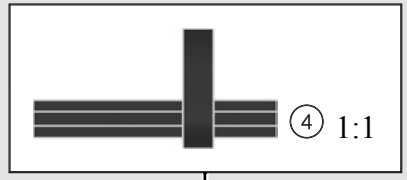


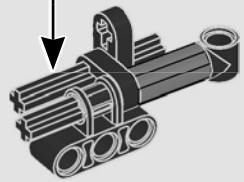
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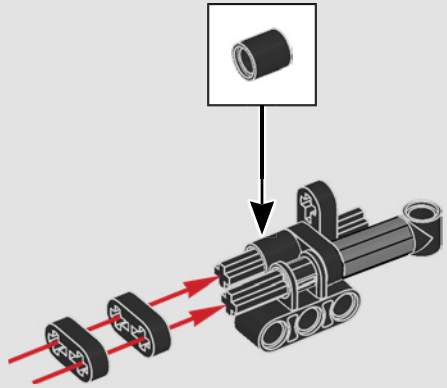
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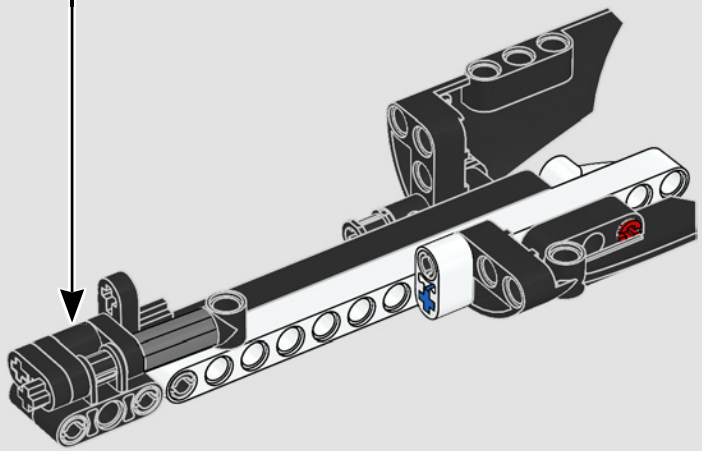


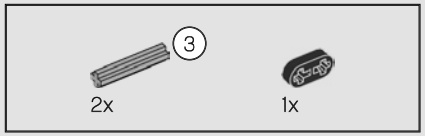


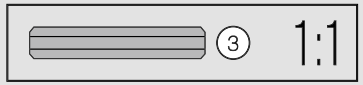
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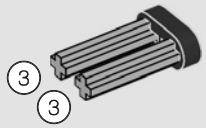
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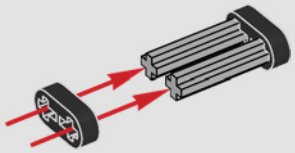


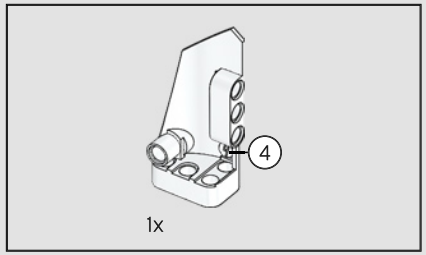
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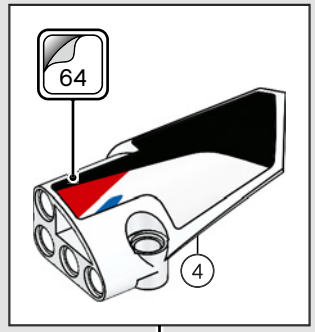


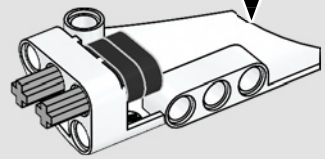
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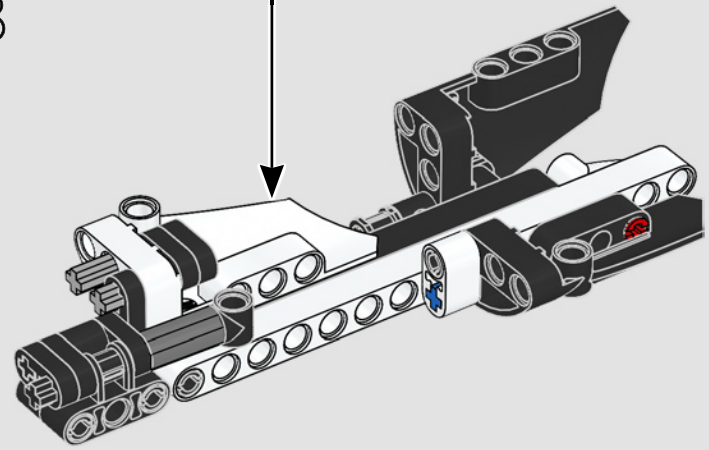


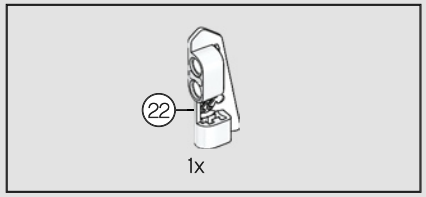
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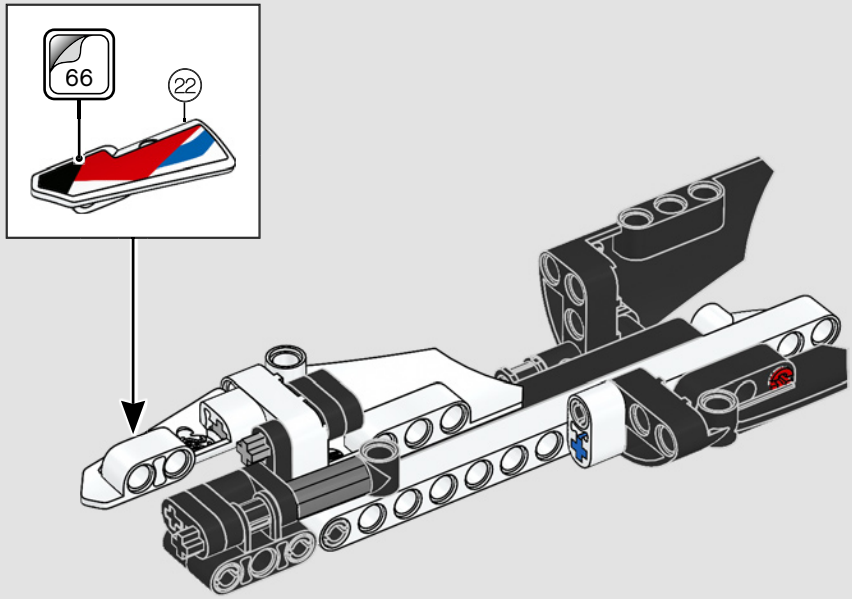


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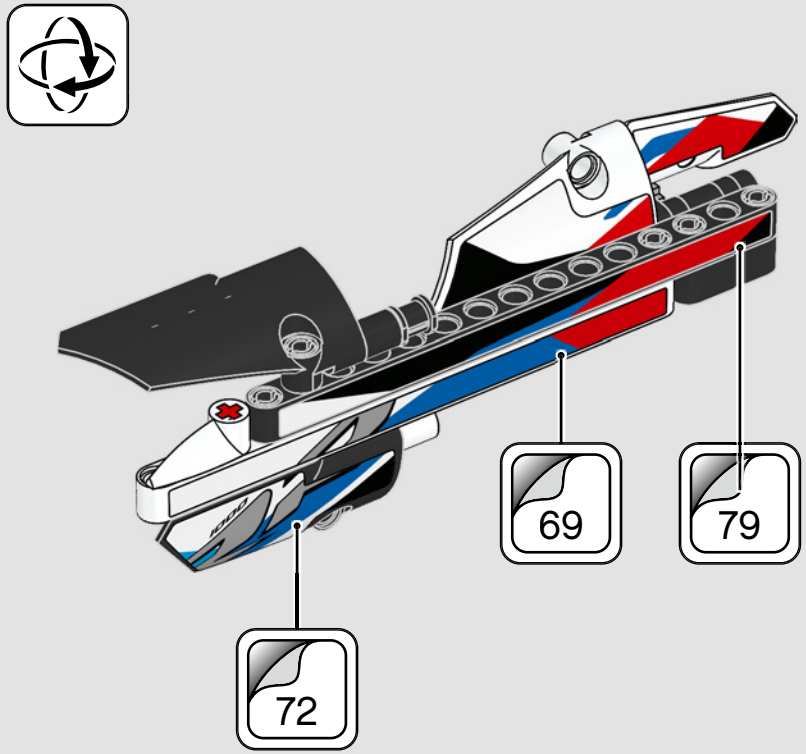


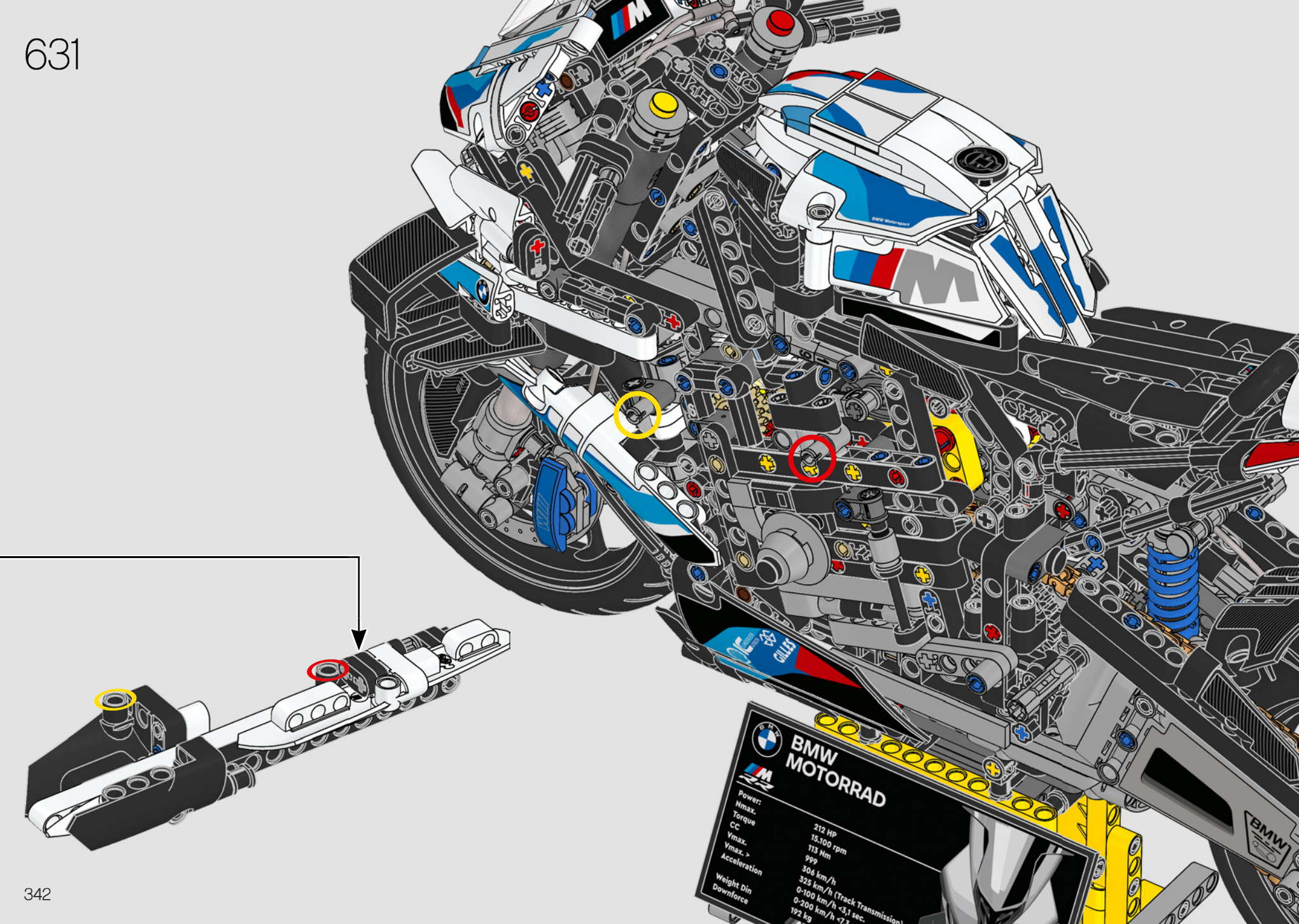


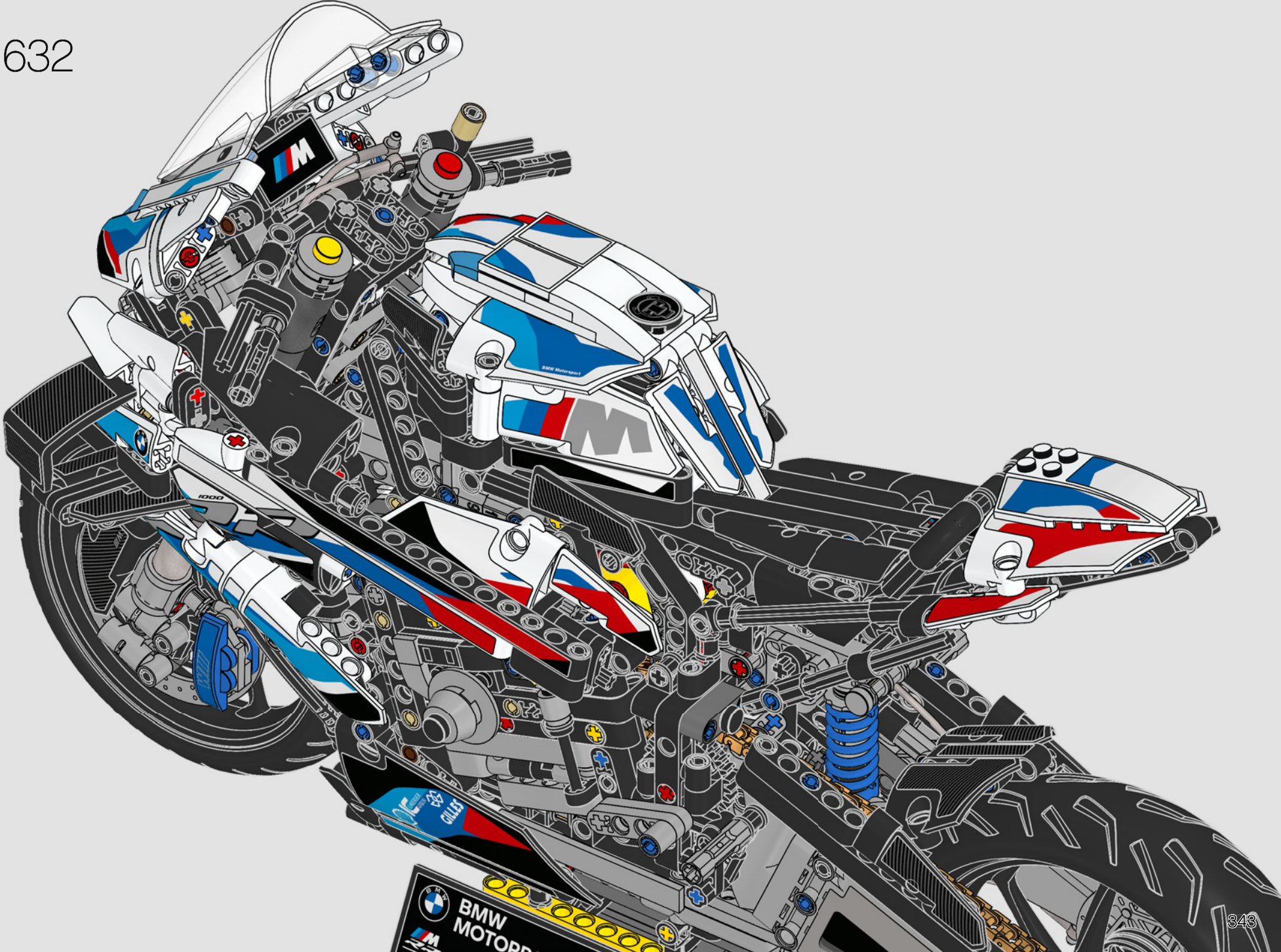
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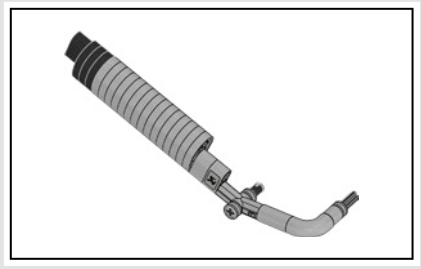


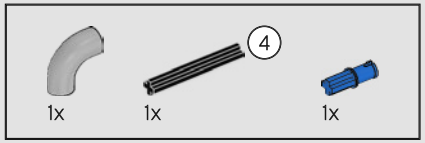
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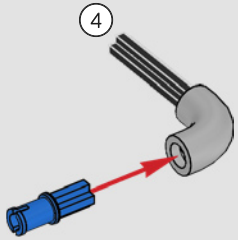

BMW
MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
15.100 rpm
113 Nm
999
306 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7 s
192 kg
BMW

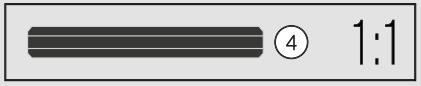

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MOTORR

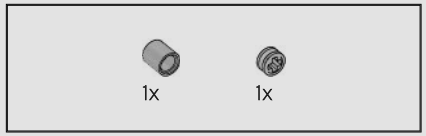




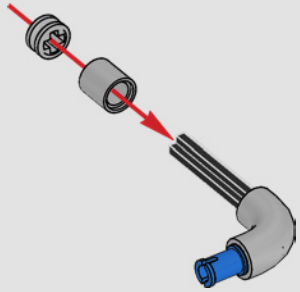
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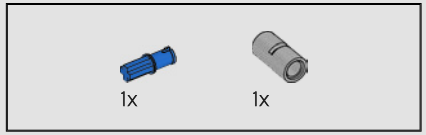




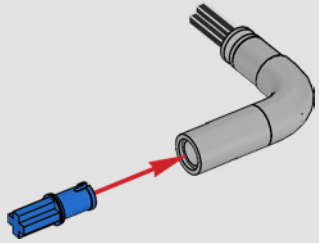


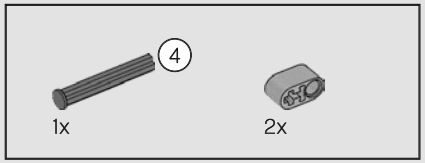
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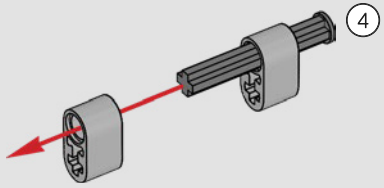


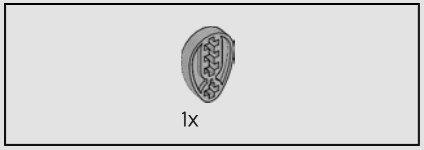
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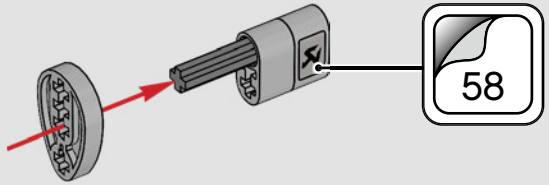


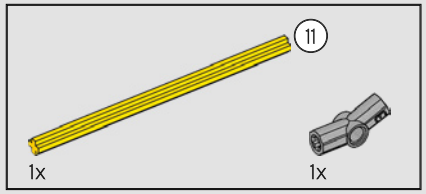
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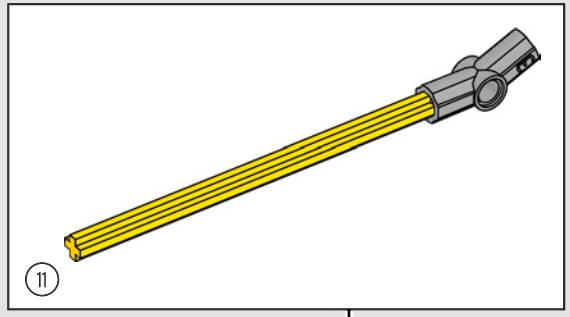


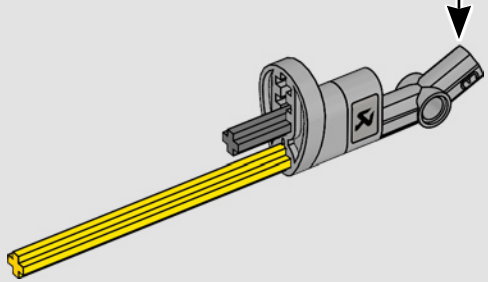
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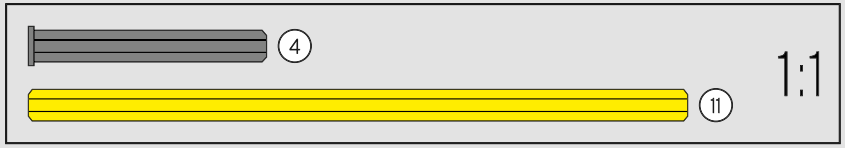




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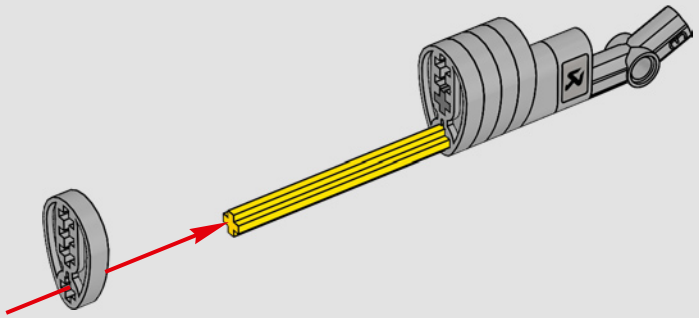


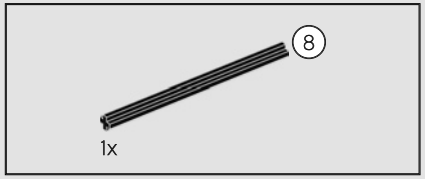




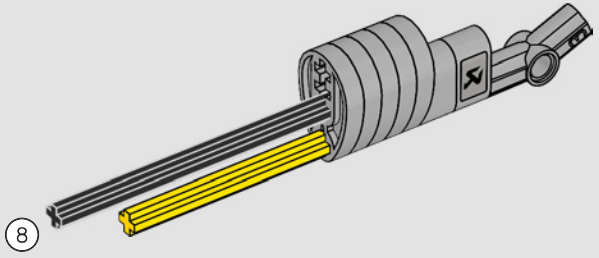


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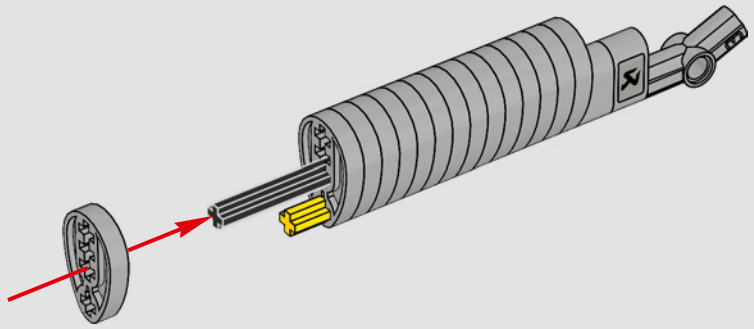


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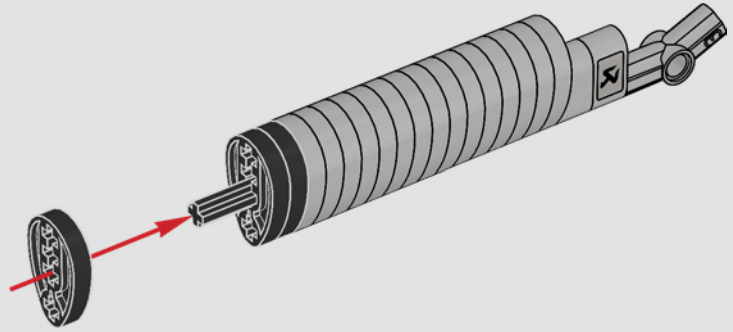


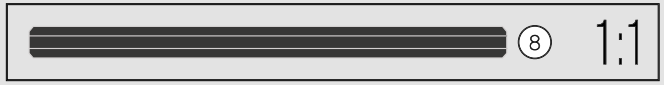
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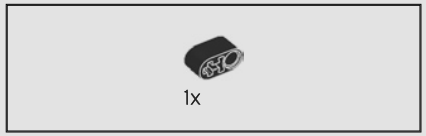




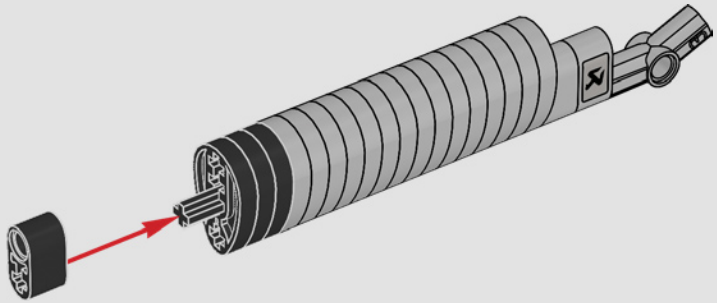
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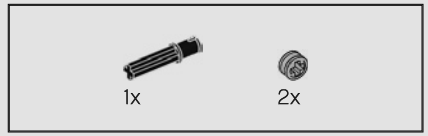




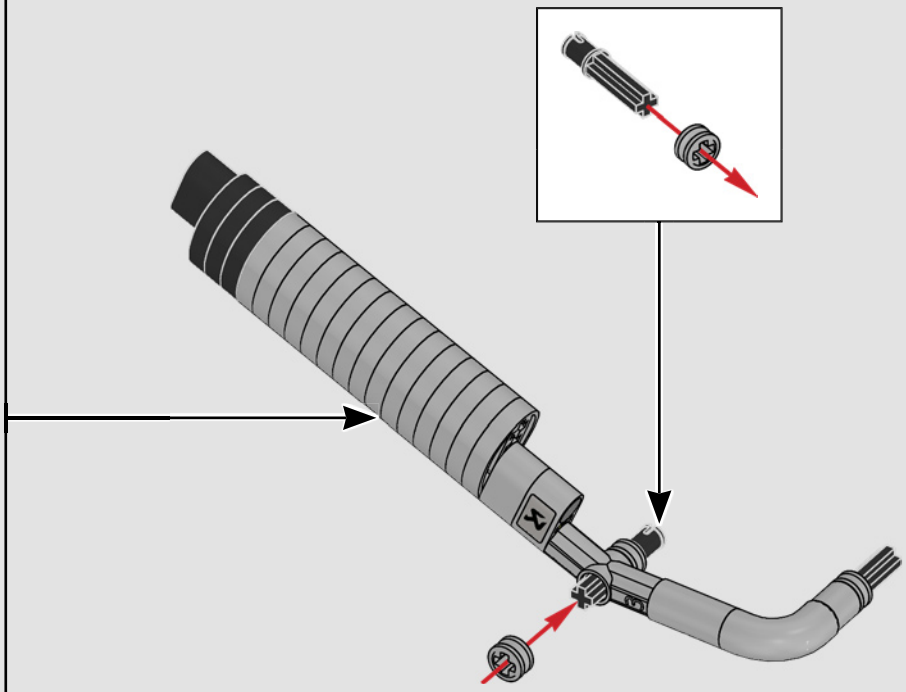


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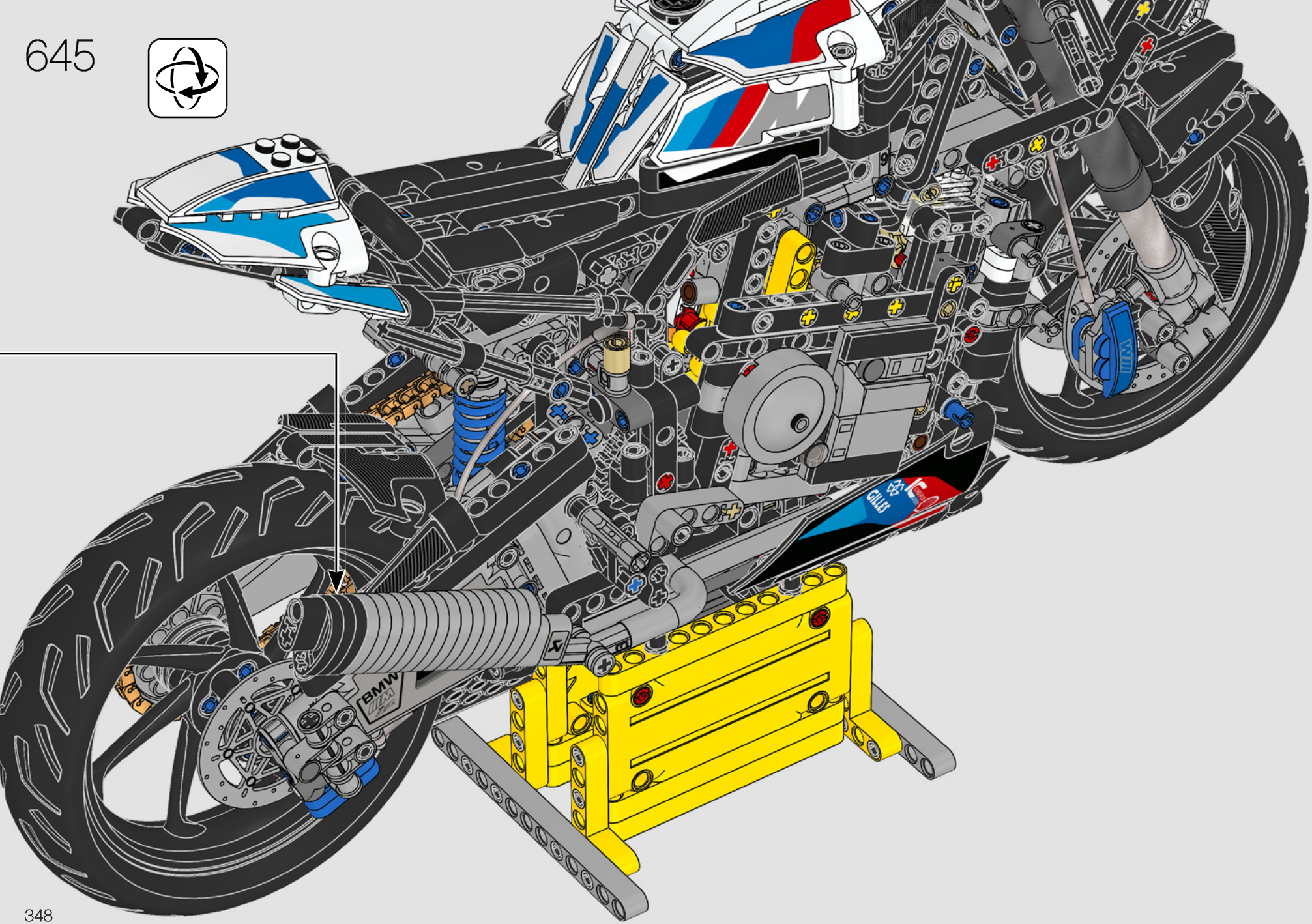


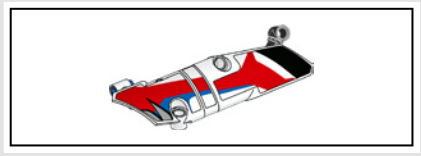


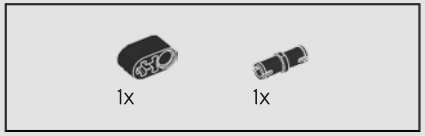
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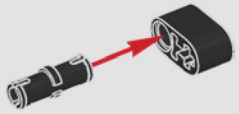
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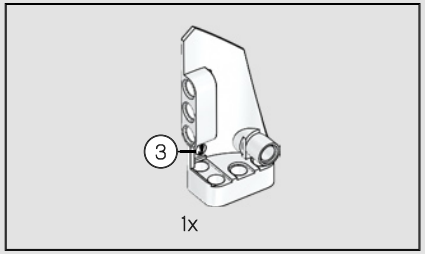




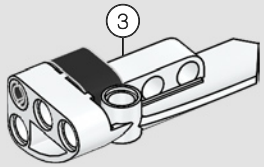


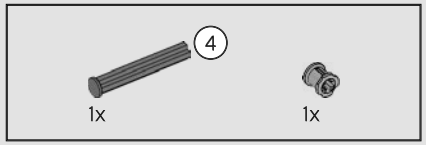
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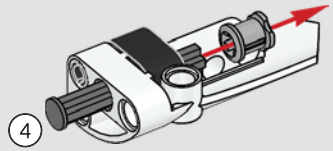


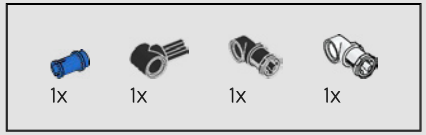
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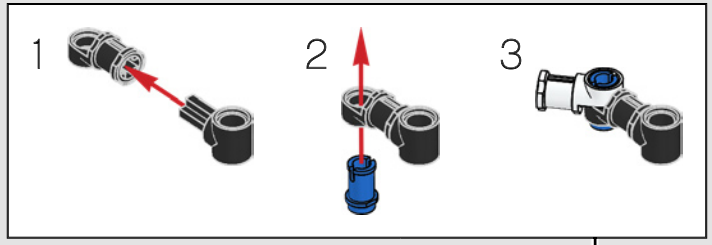


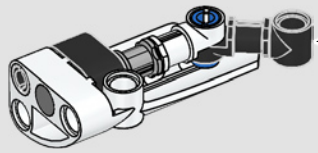
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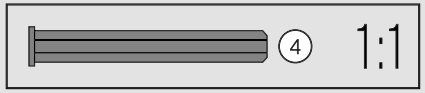


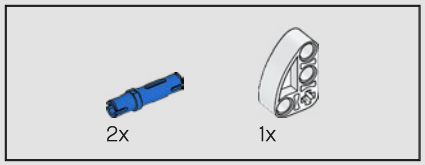


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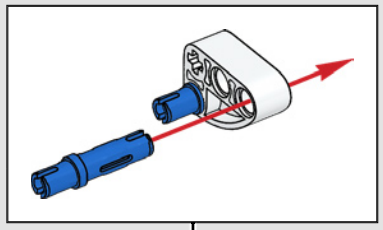


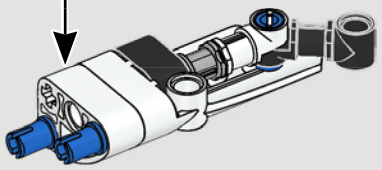


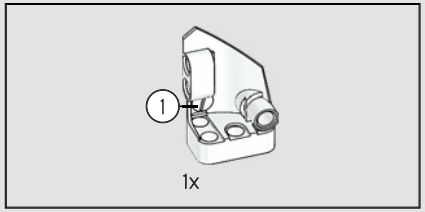




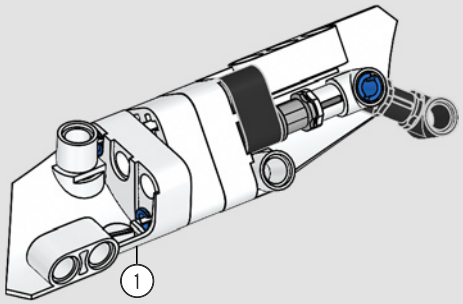
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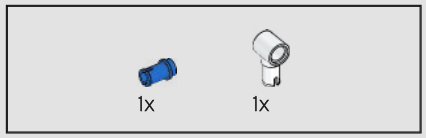




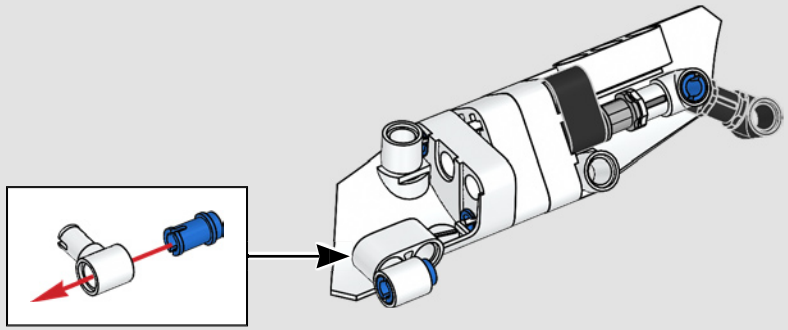


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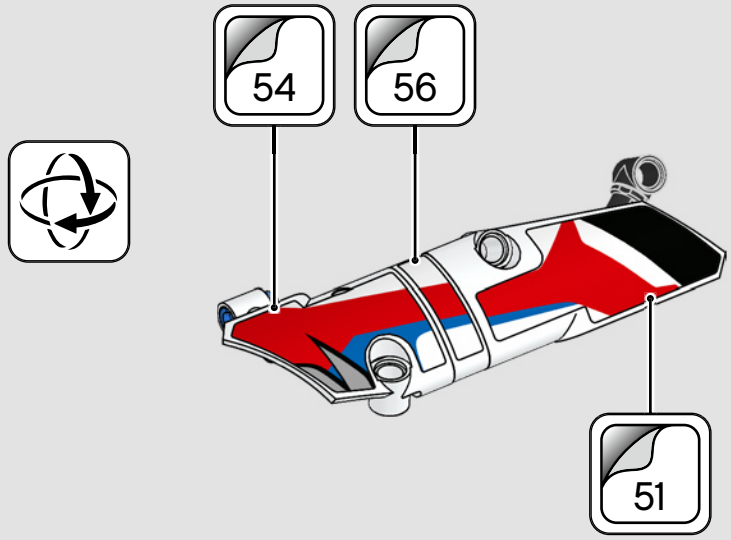




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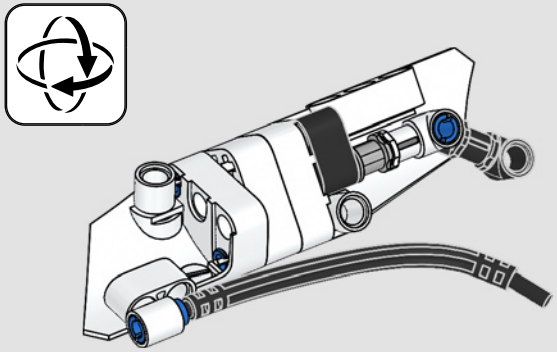


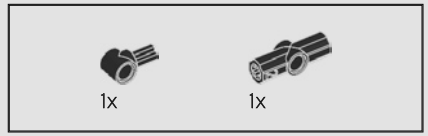
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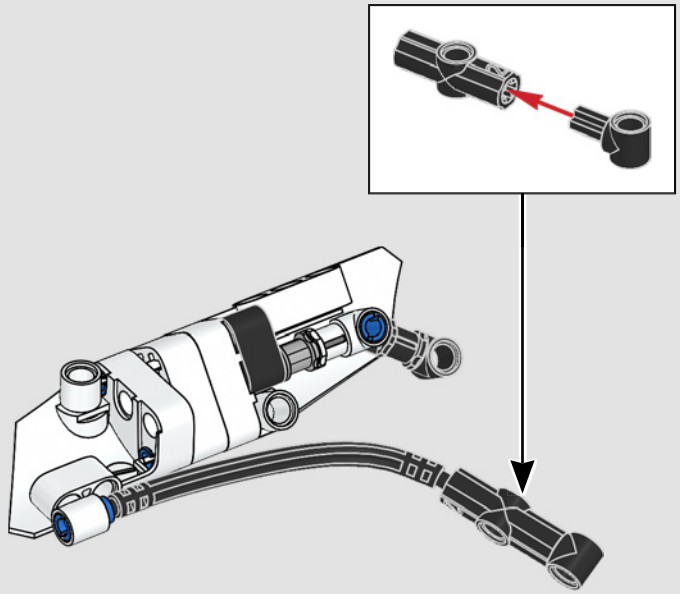


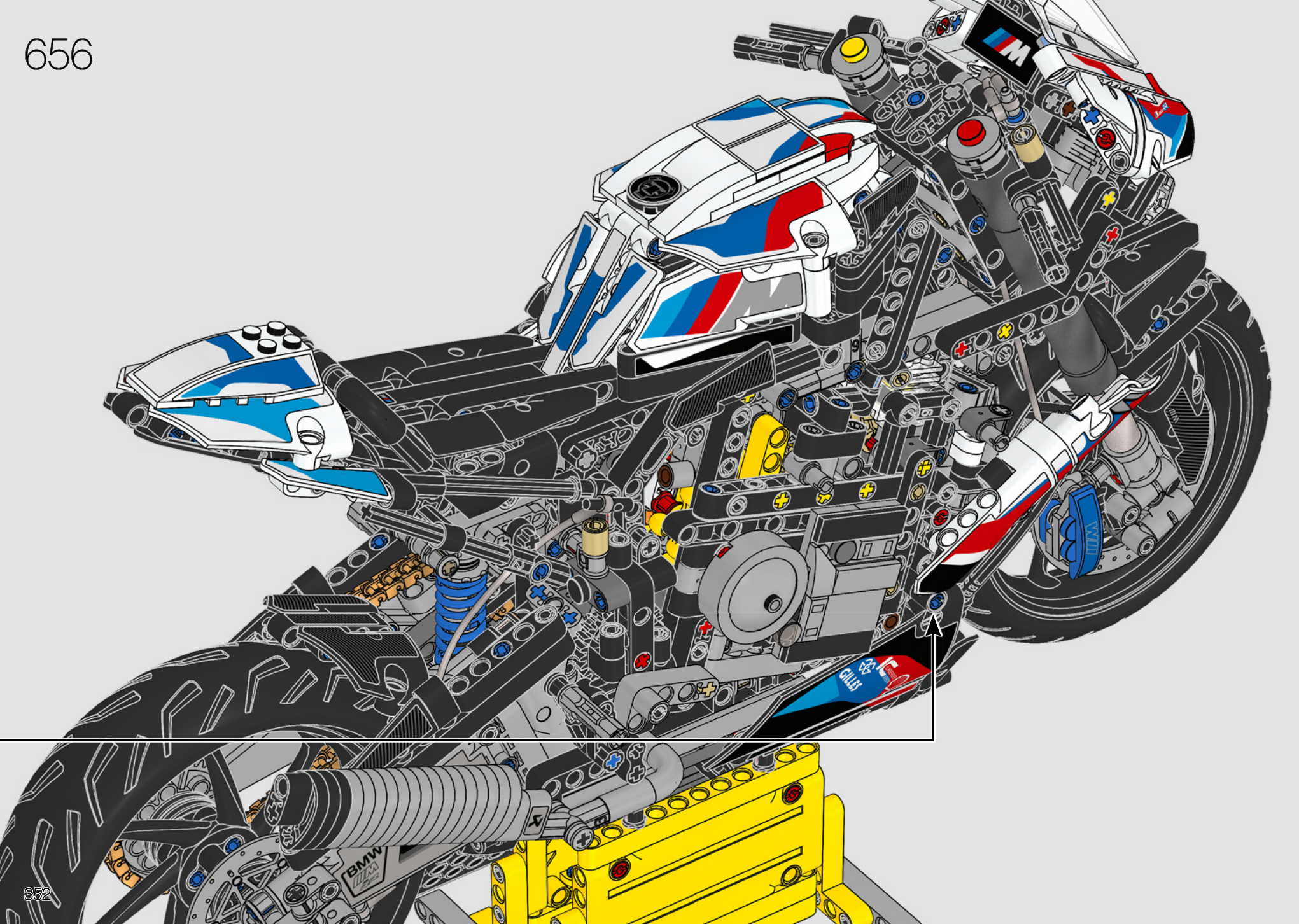
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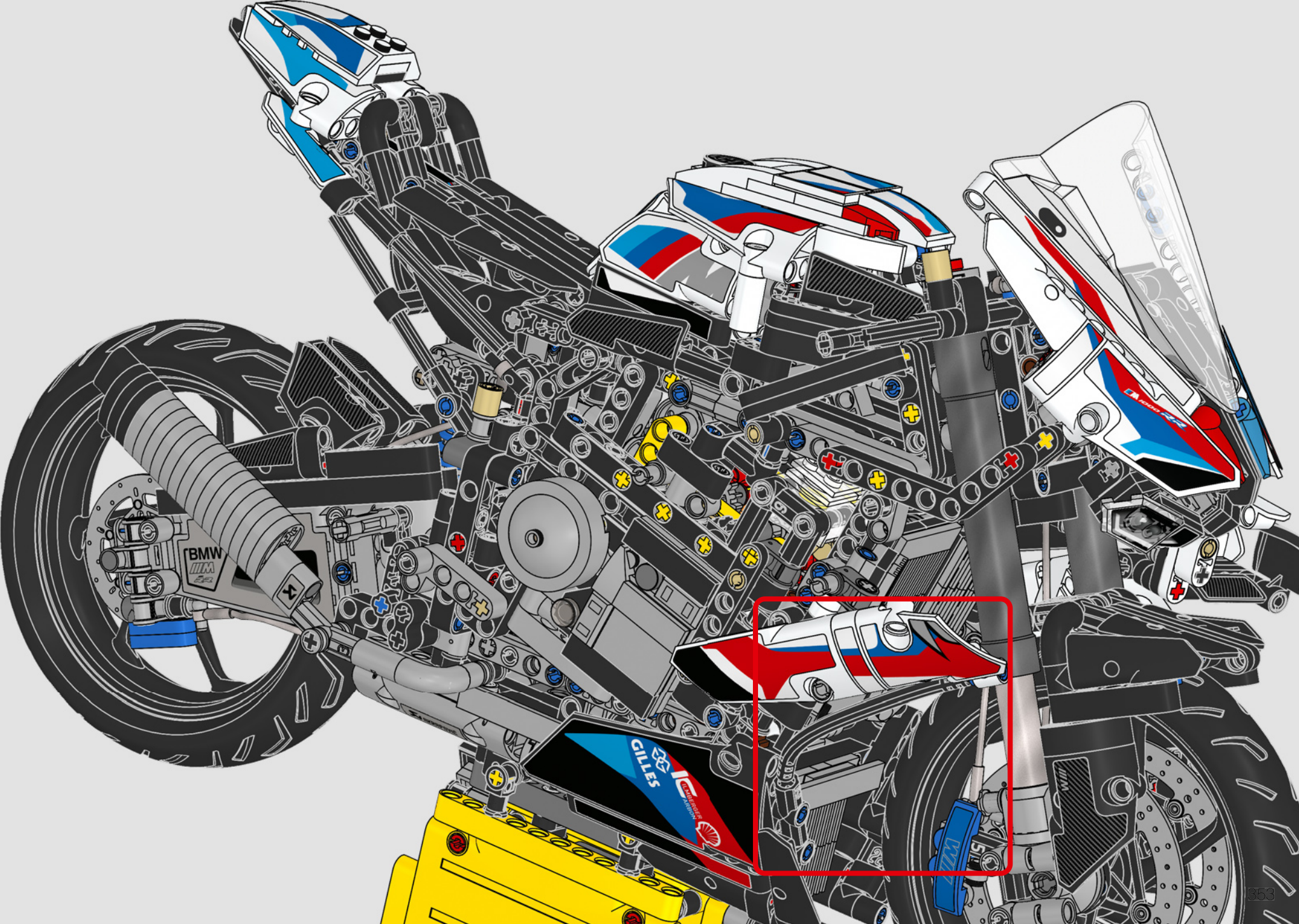


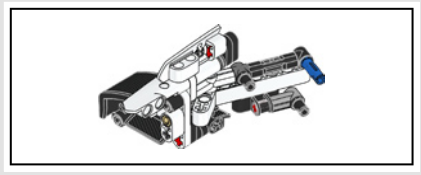


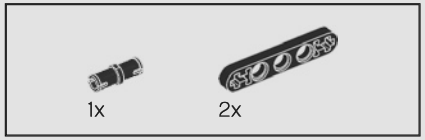
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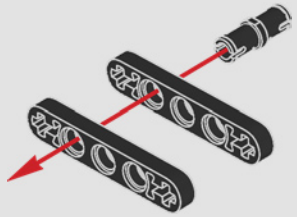

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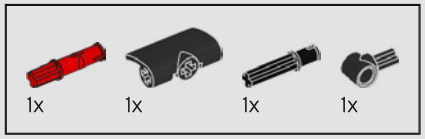

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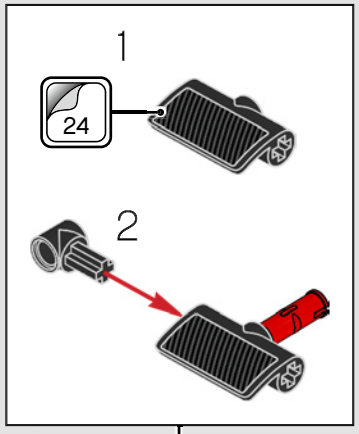


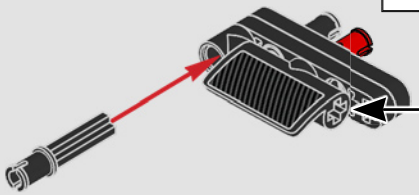
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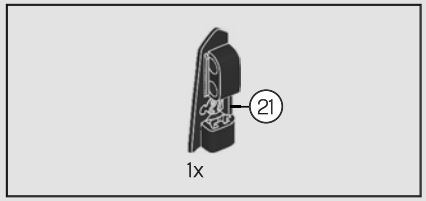




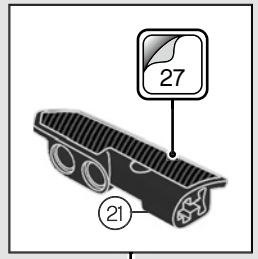
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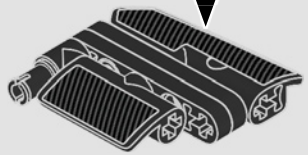


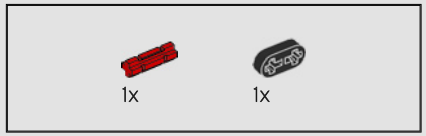




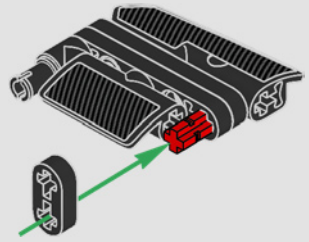
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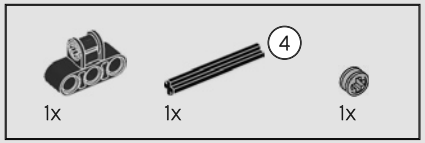




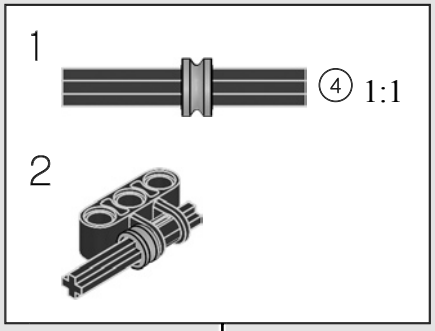


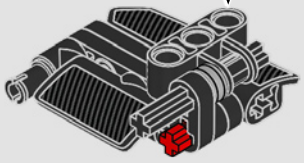
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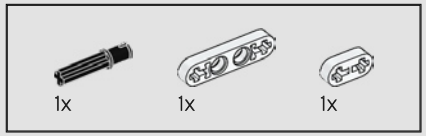




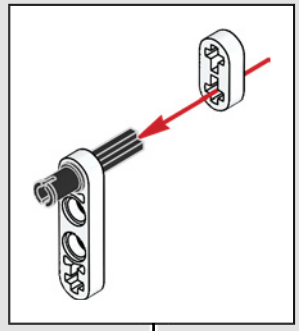
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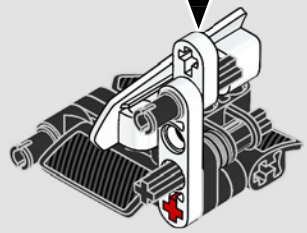


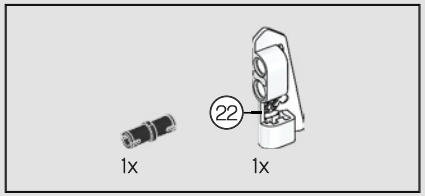




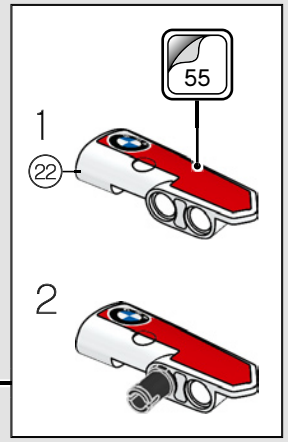
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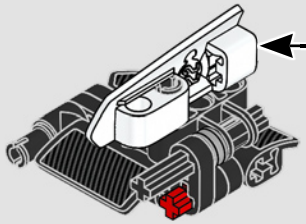


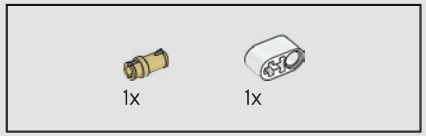




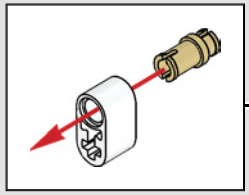
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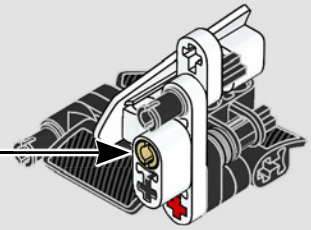


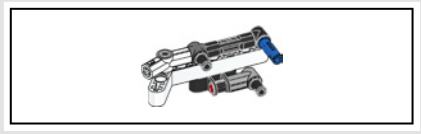


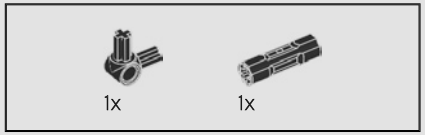


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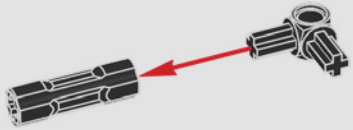


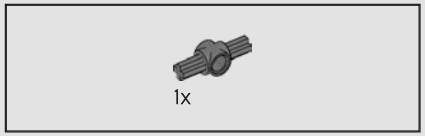




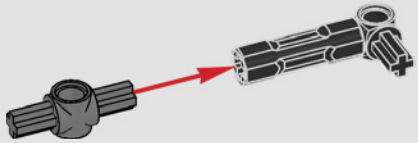


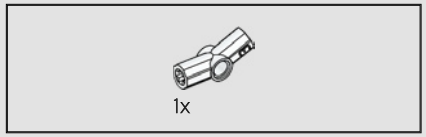
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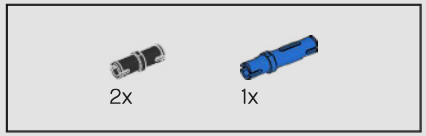
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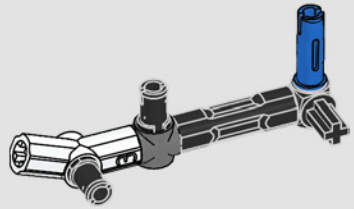


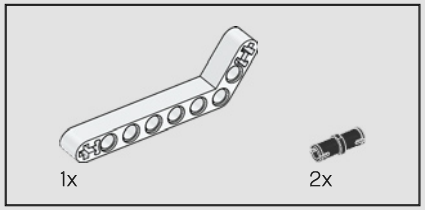
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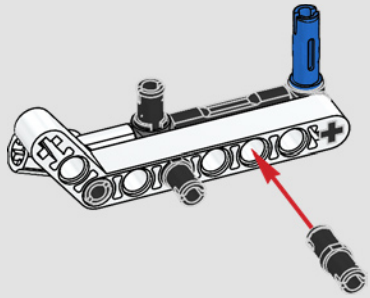


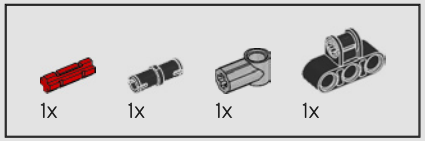
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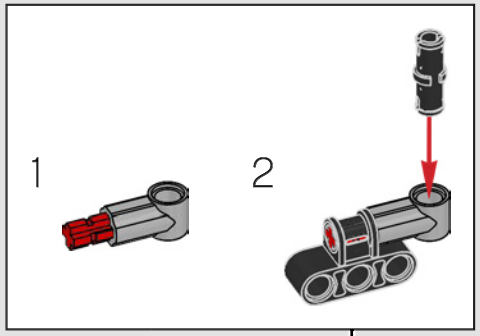


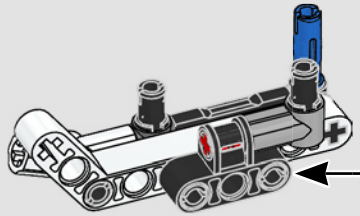
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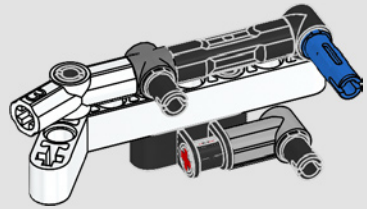
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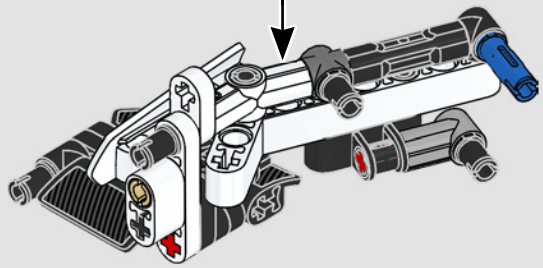


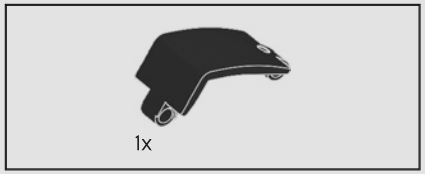
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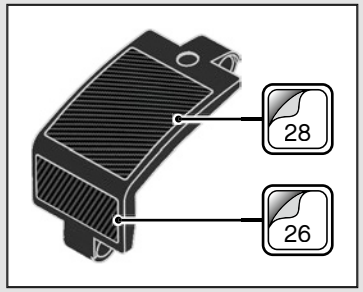


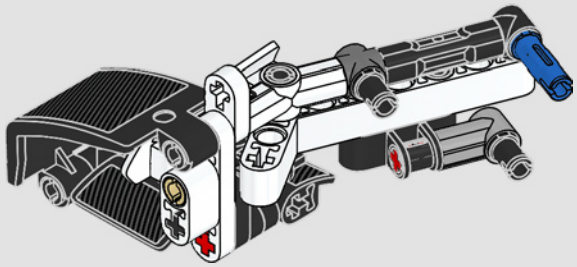
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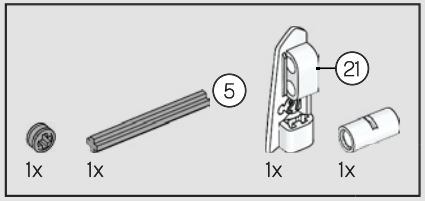




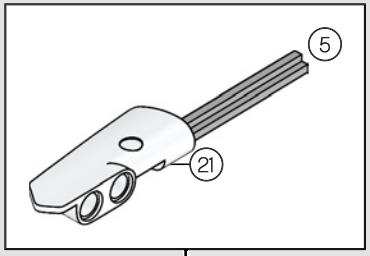
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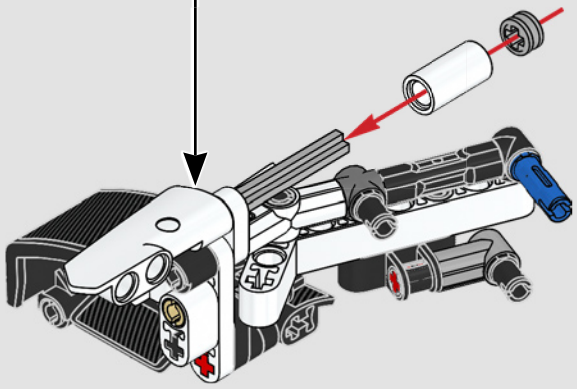


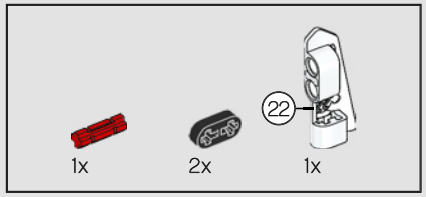




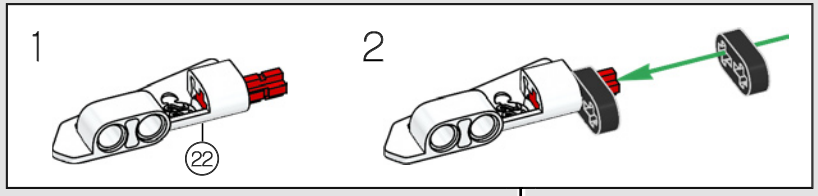
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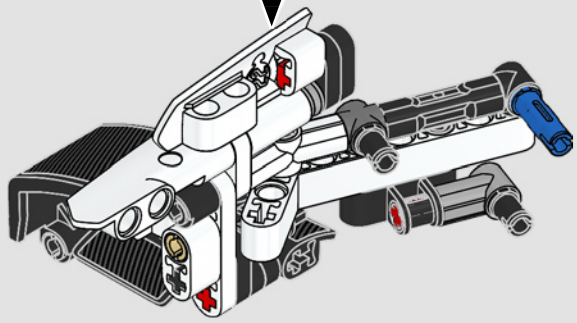


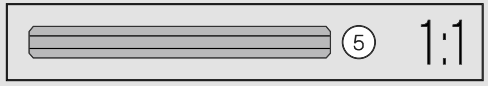




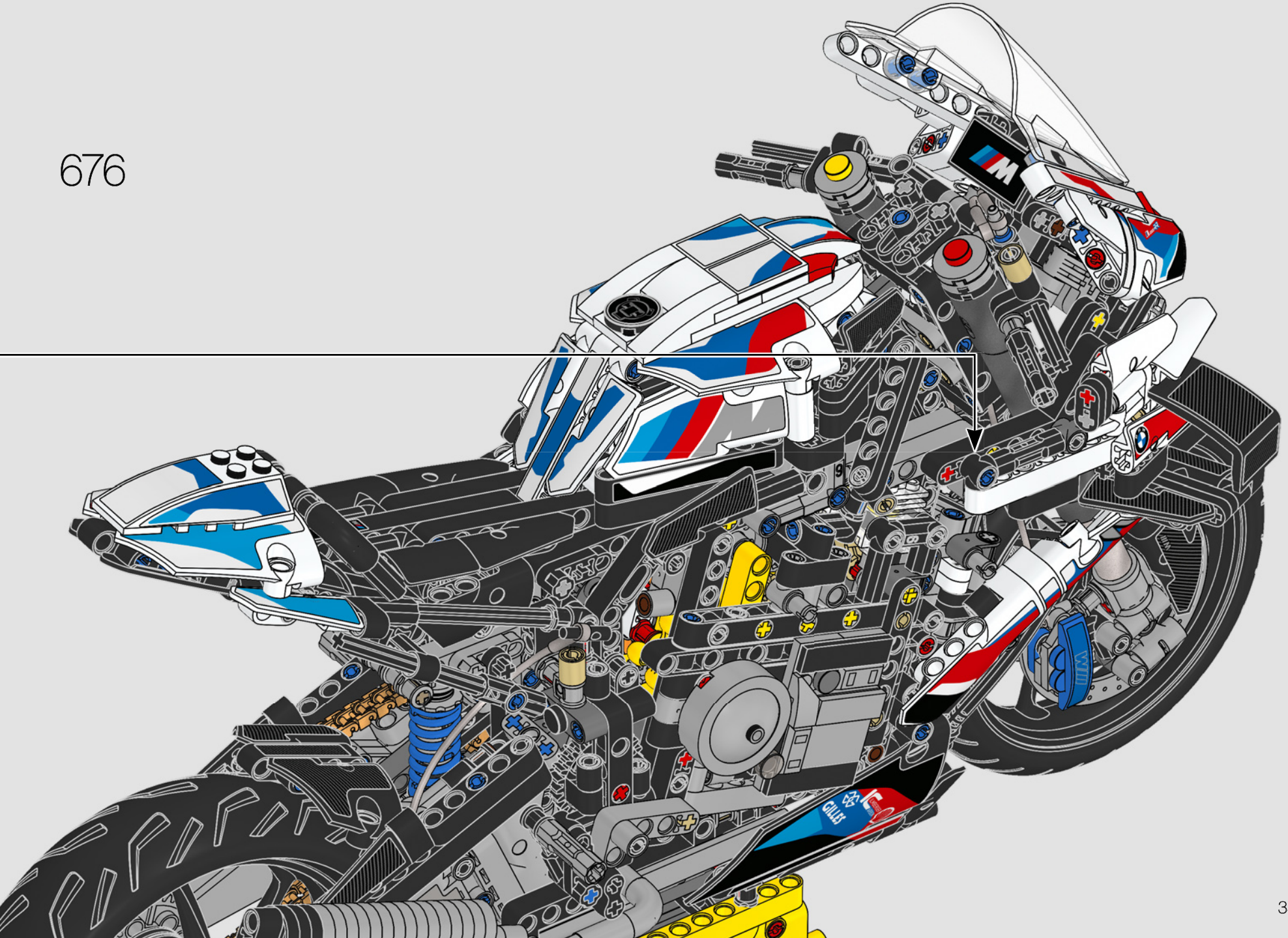
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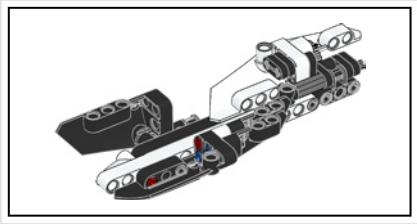


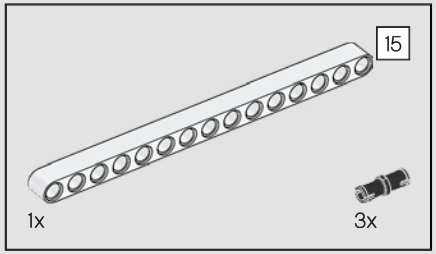




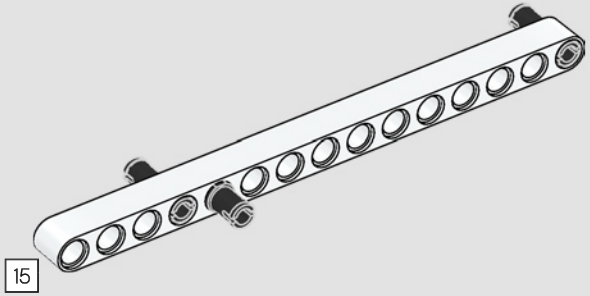
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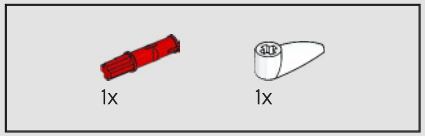




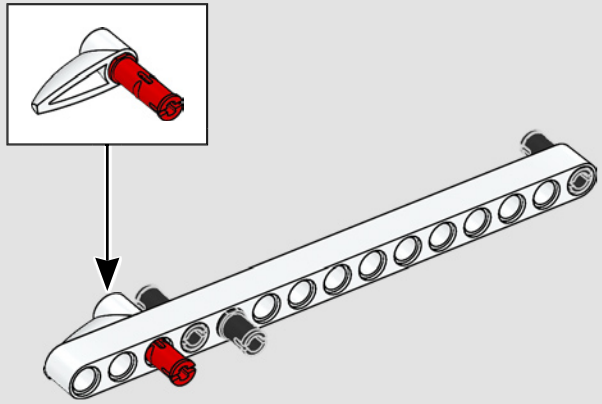


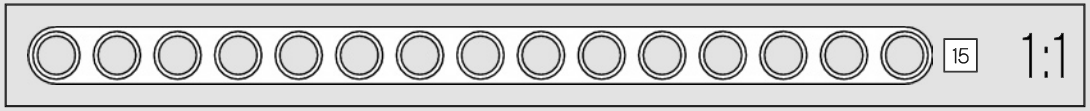
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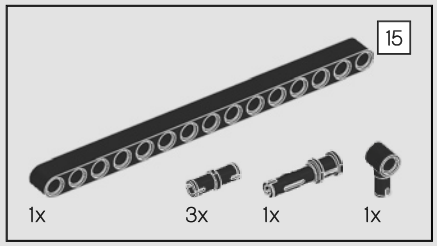


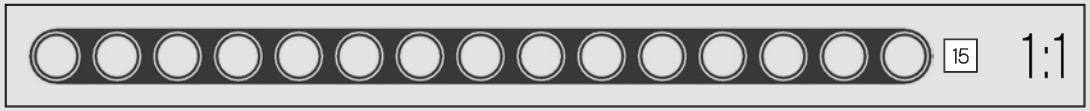


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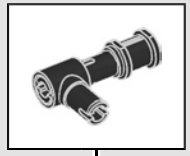




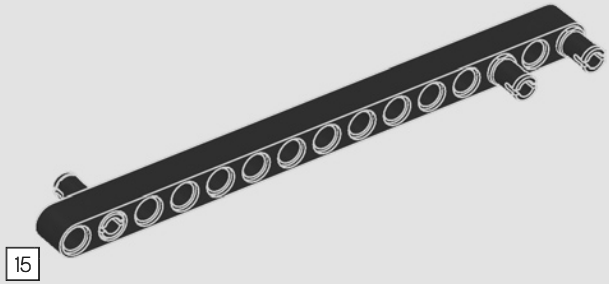




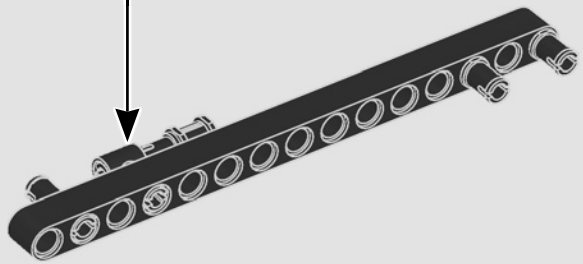
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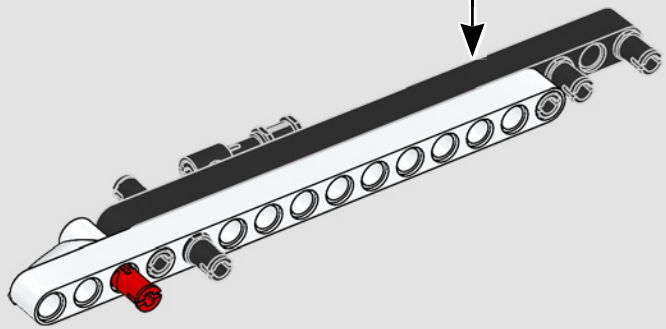
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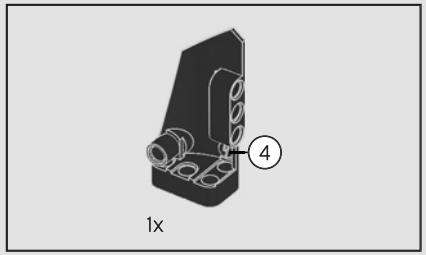


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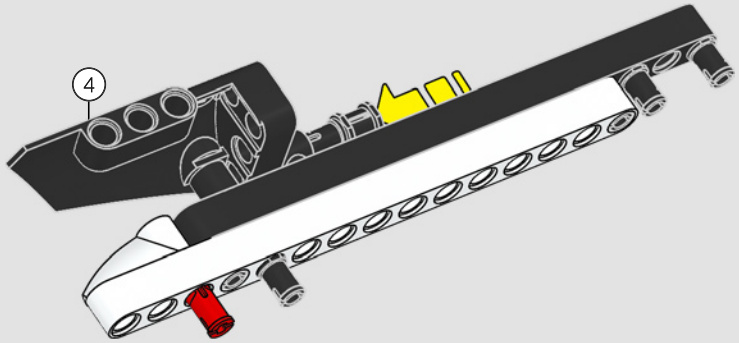


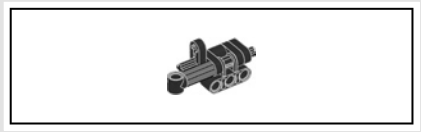
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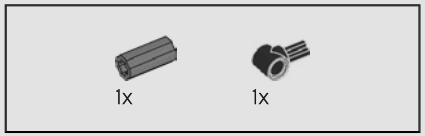




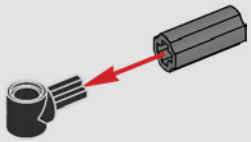
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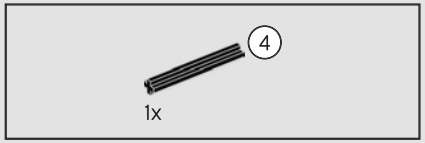


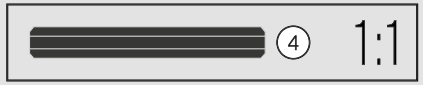




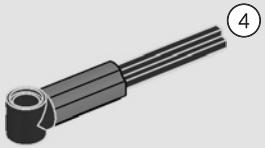
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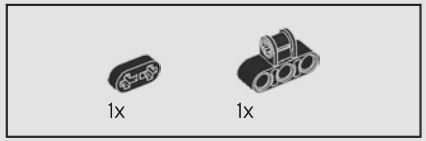




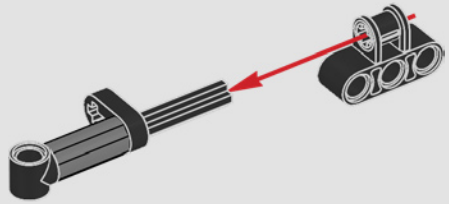


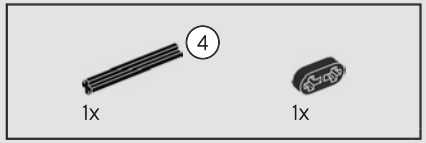
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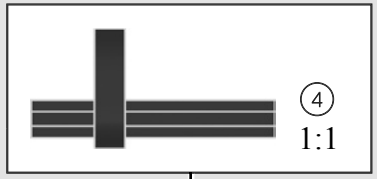




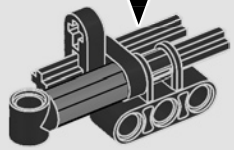
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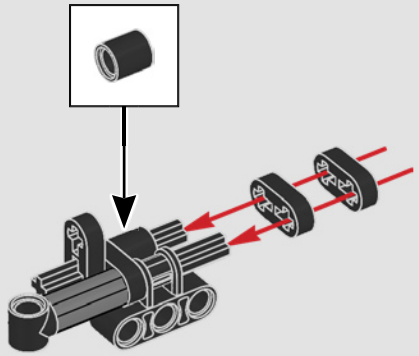


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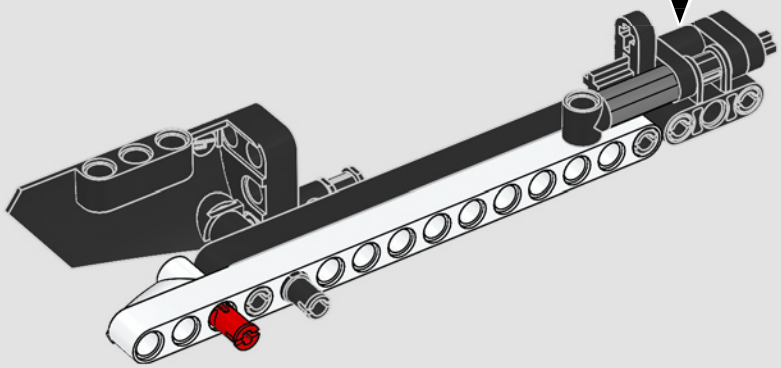


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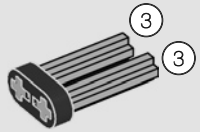


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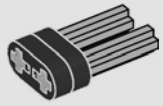
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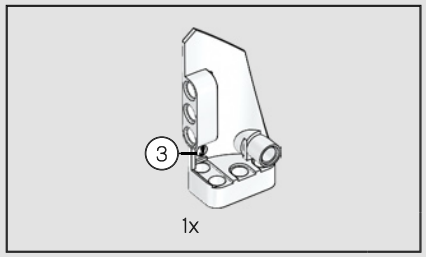
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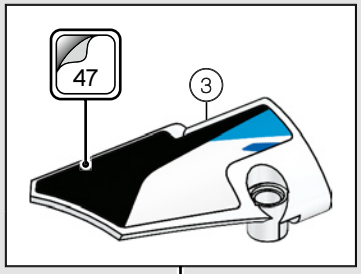


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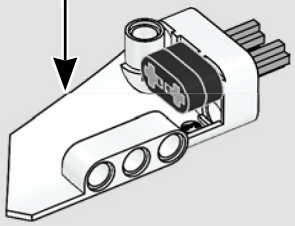
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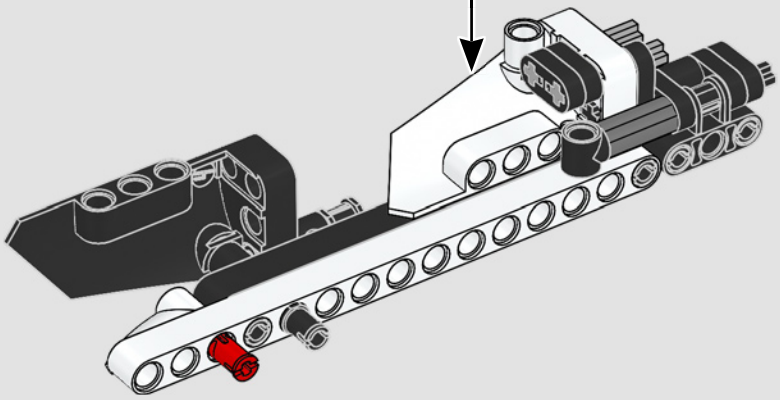


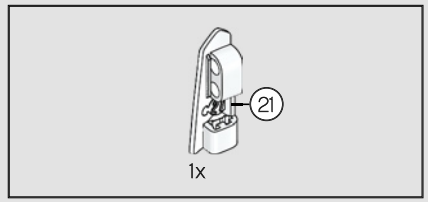


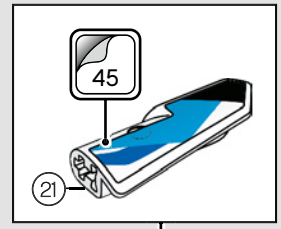
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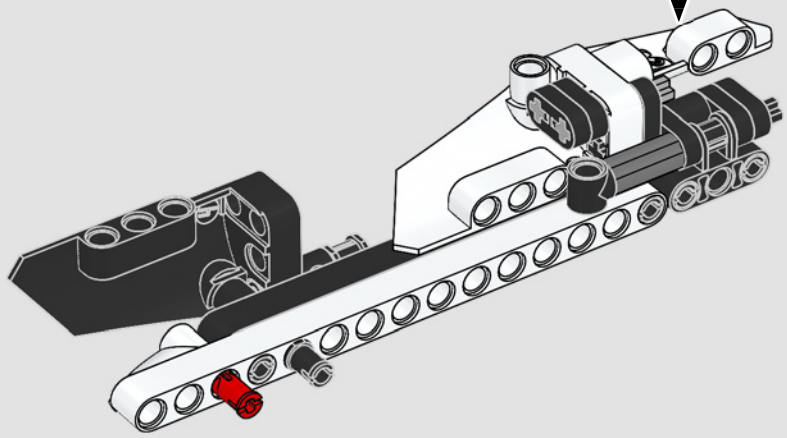
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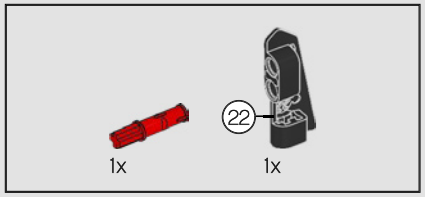




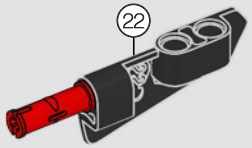


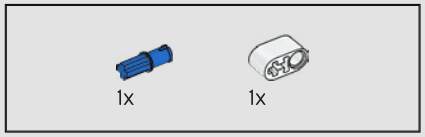
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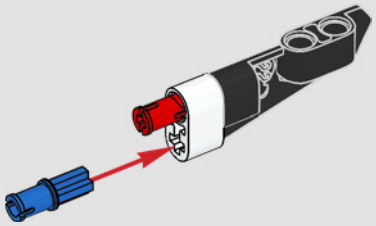


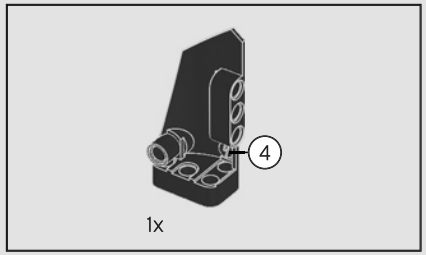
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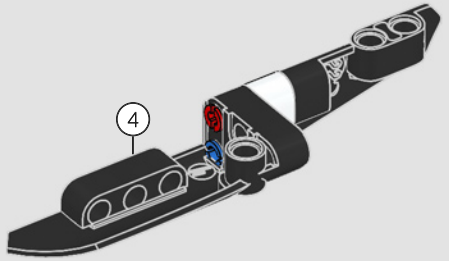


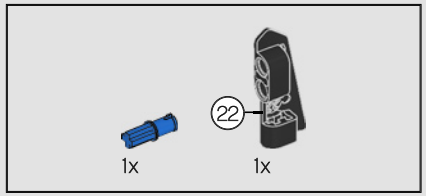
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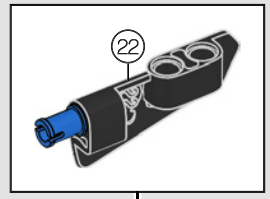


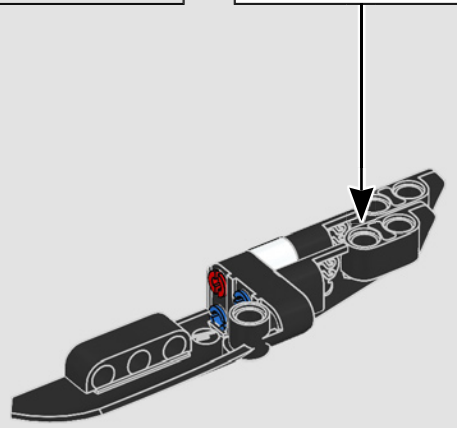
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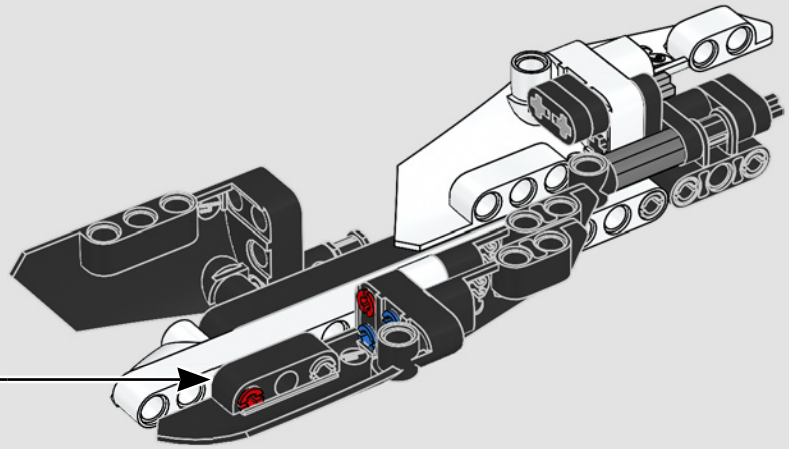


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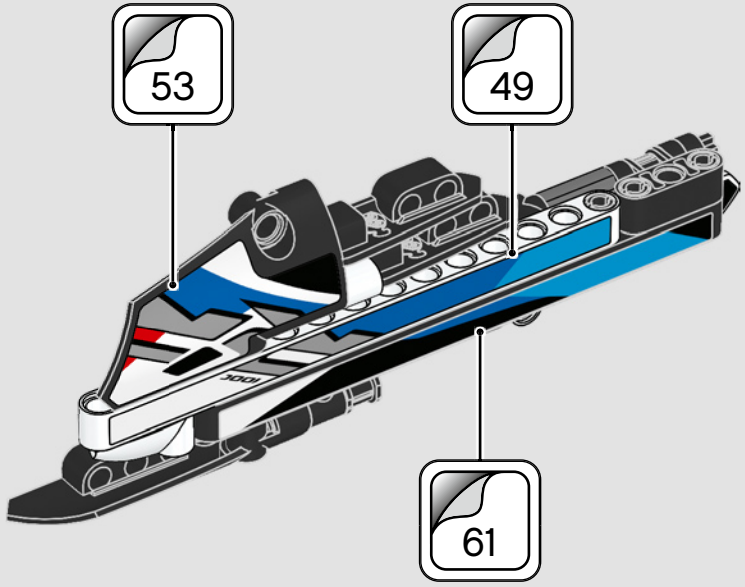


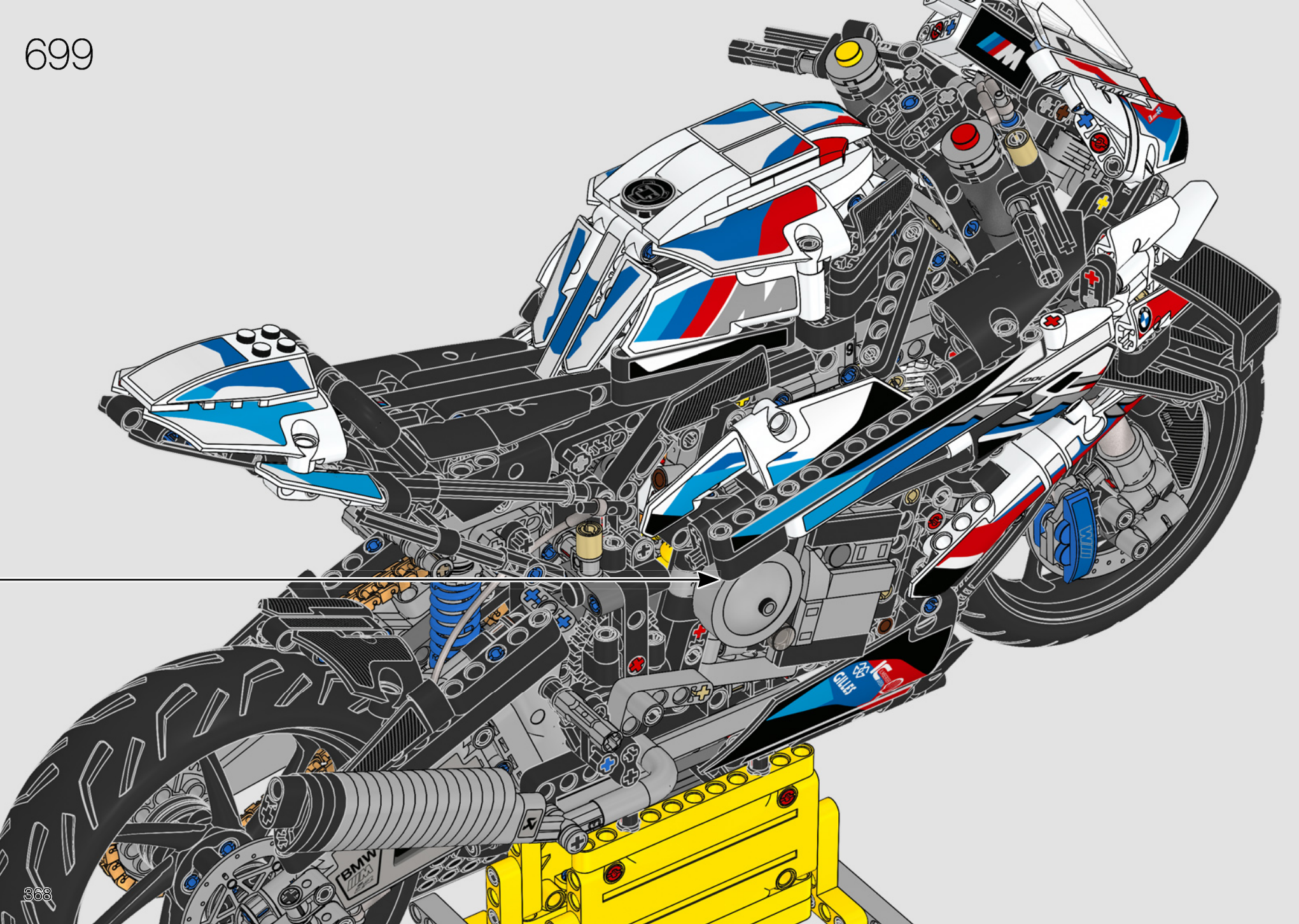
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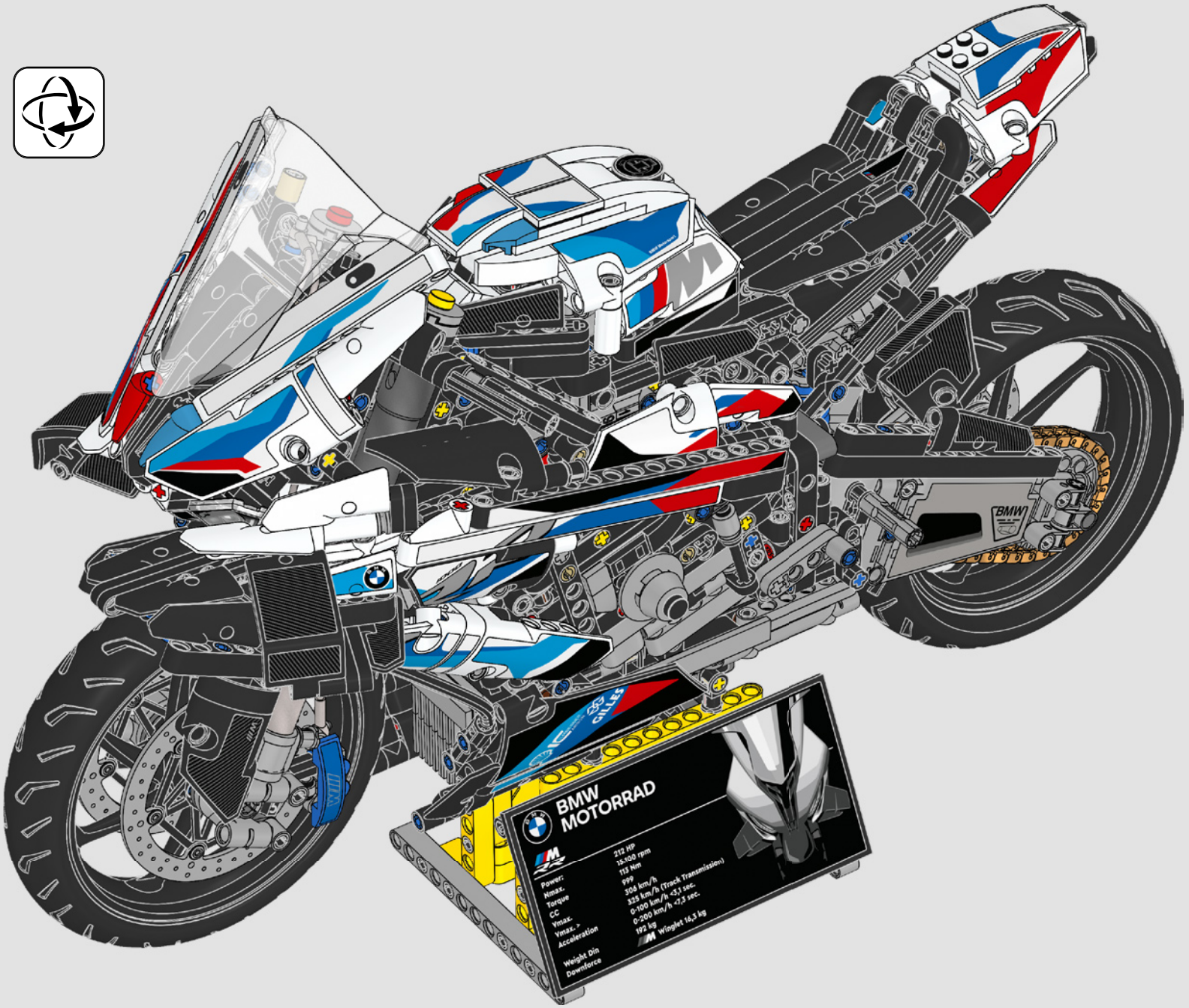


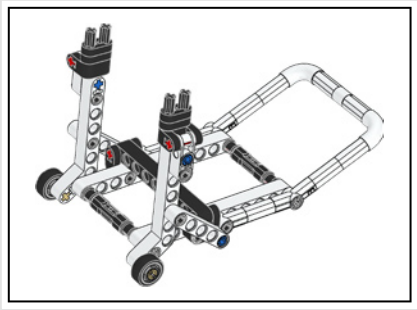
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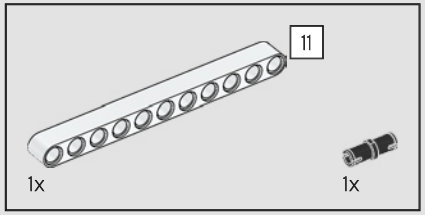




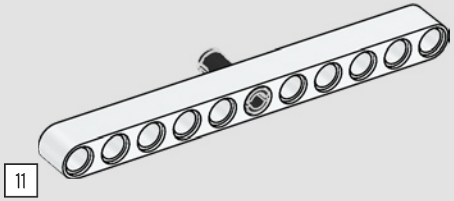

BMW
M

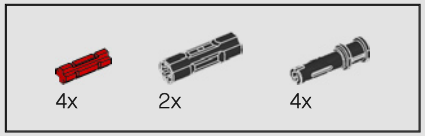

BMW
MOTORRAD
Power:
Nmax.
Torque
CC
Vmax.
Vmax. >
Acceleration
Weight Din
Downforce
212 HP
10.100 rpm
113 Nm
999
306 km/h
325 km/h (Track Transmission)
0-100 km/h <3,1 sec.
0-200 km/h <7,3 sec.
192 kg
M Winglet 16,3 kg



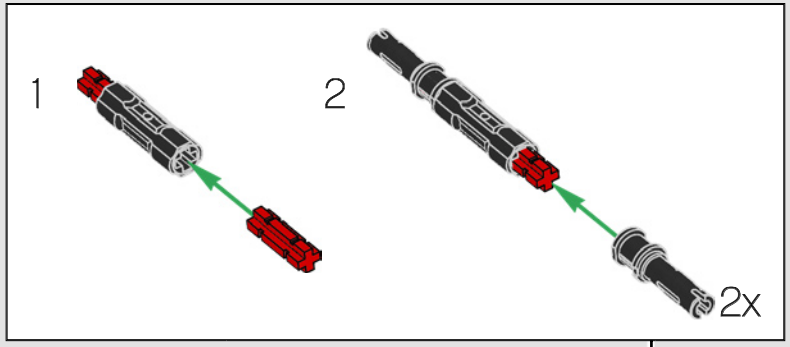


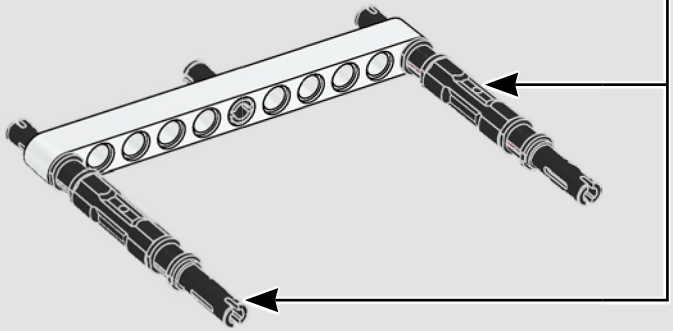
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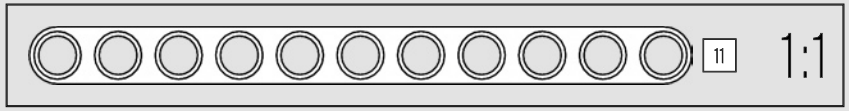


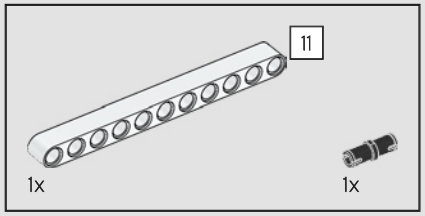


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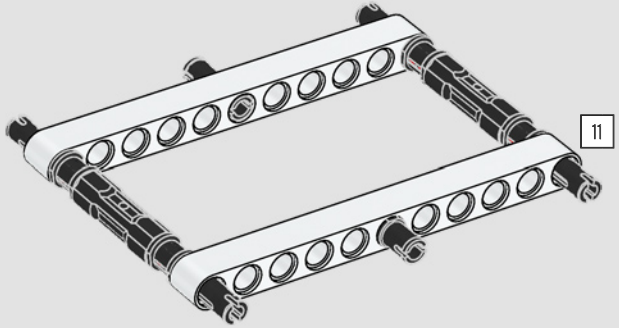


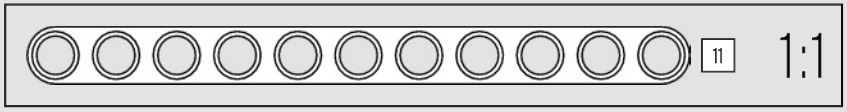


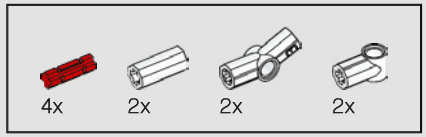




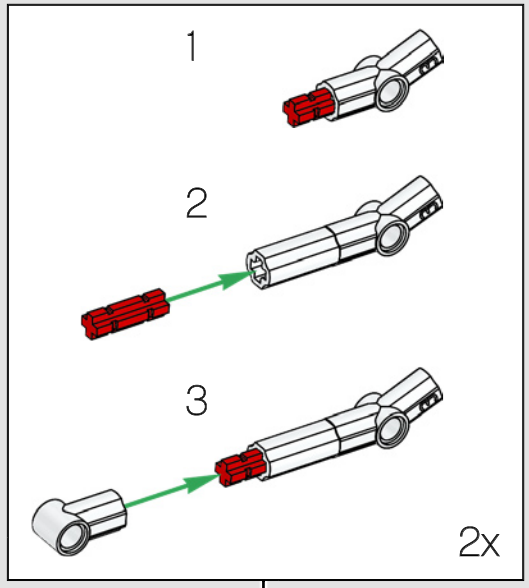
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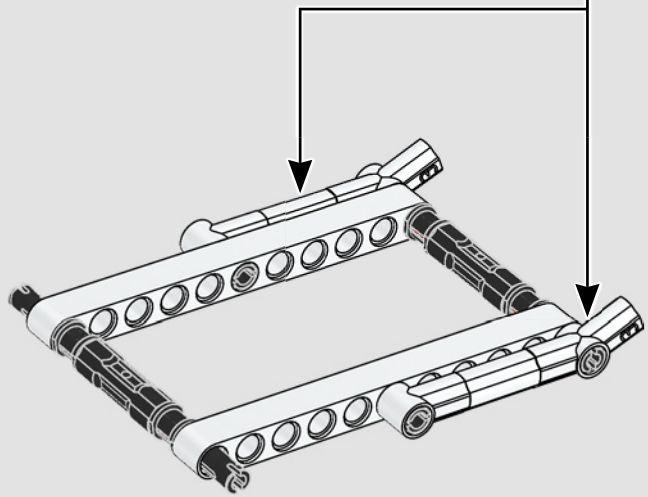






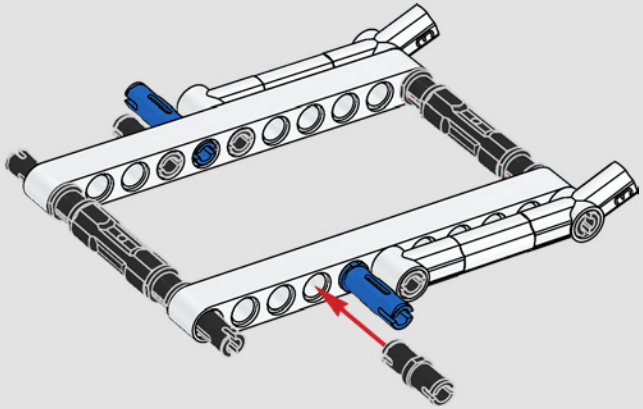
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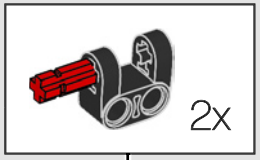




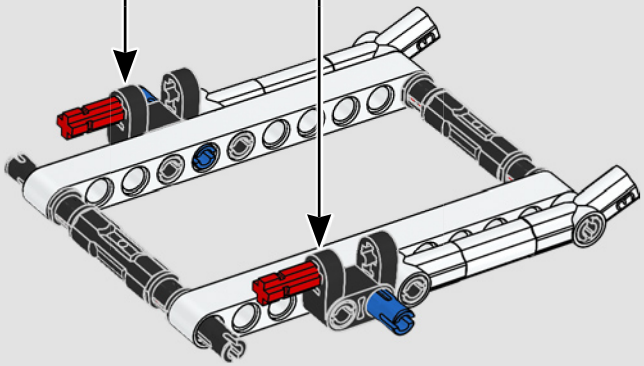
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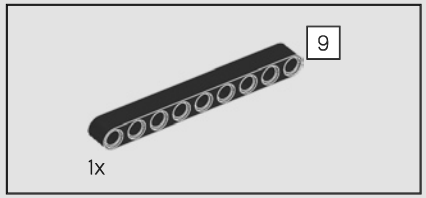




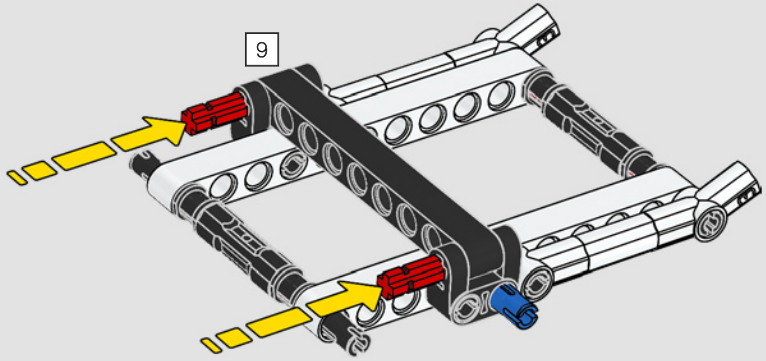


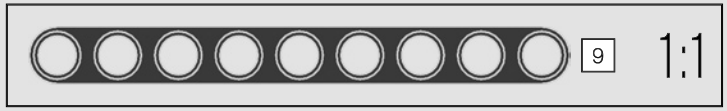
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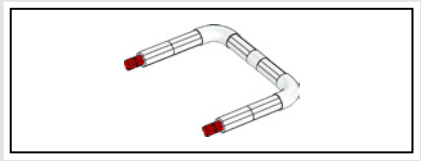


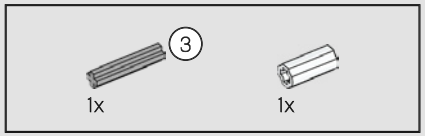


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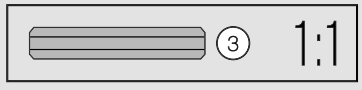


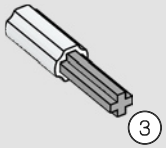


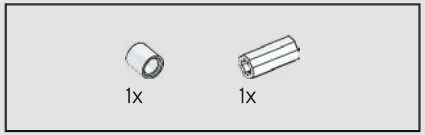




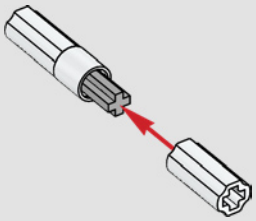
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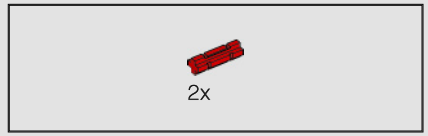




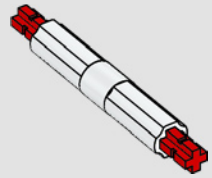


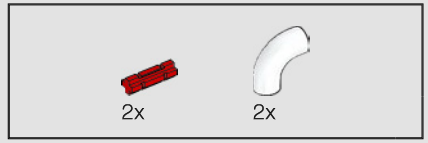
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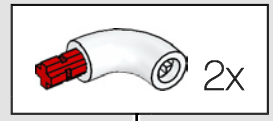




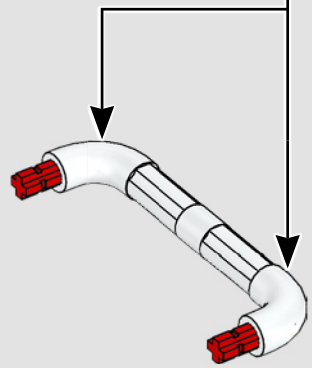
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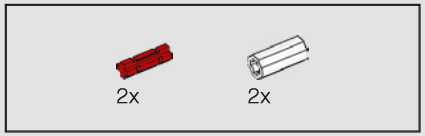




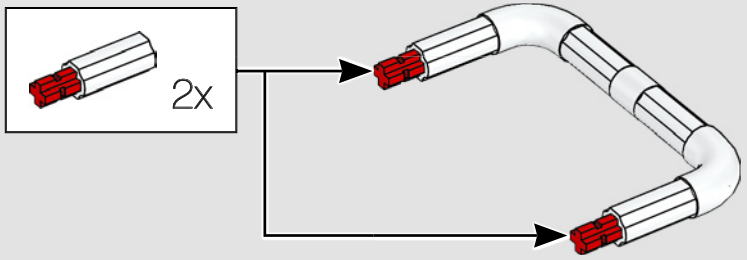


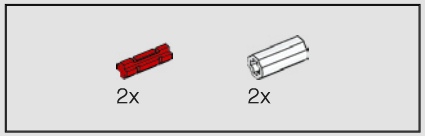
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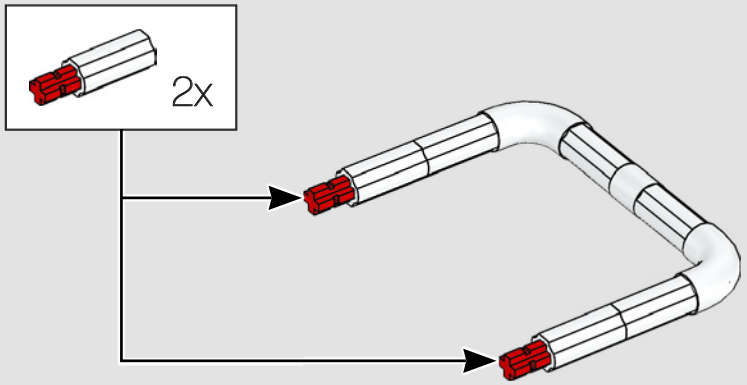


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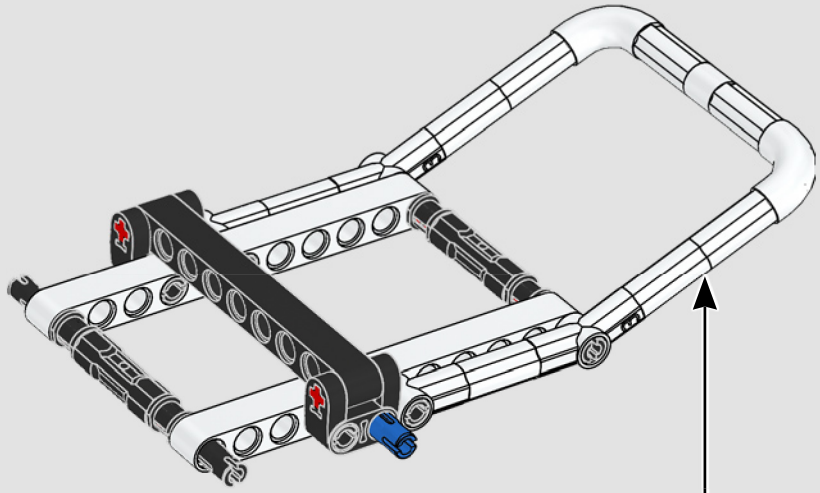


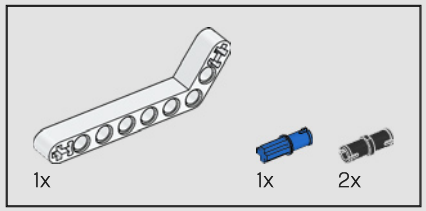


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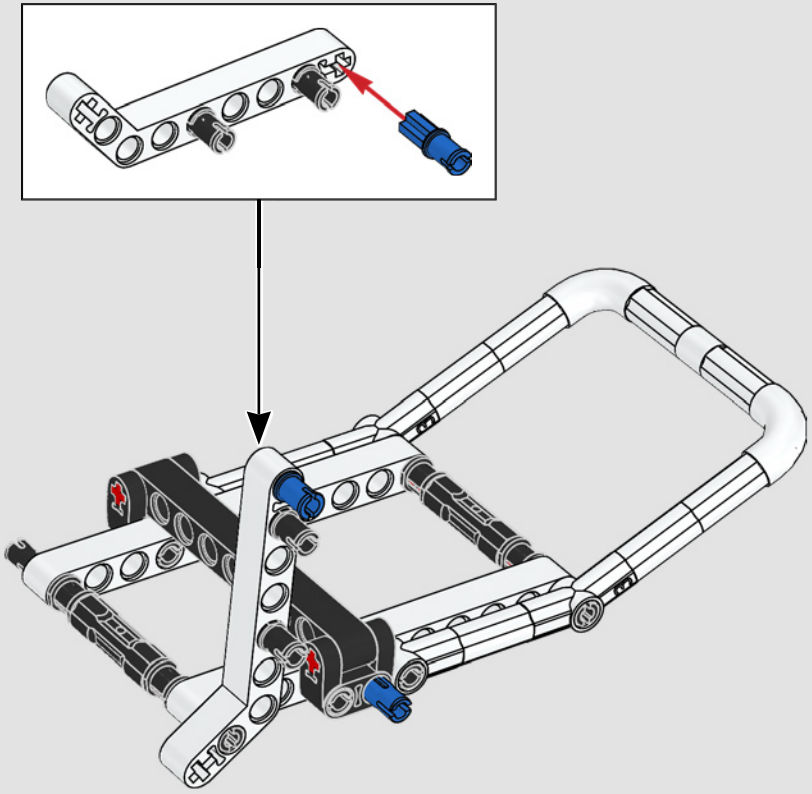


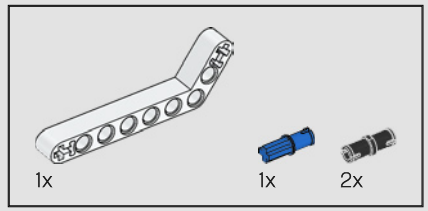
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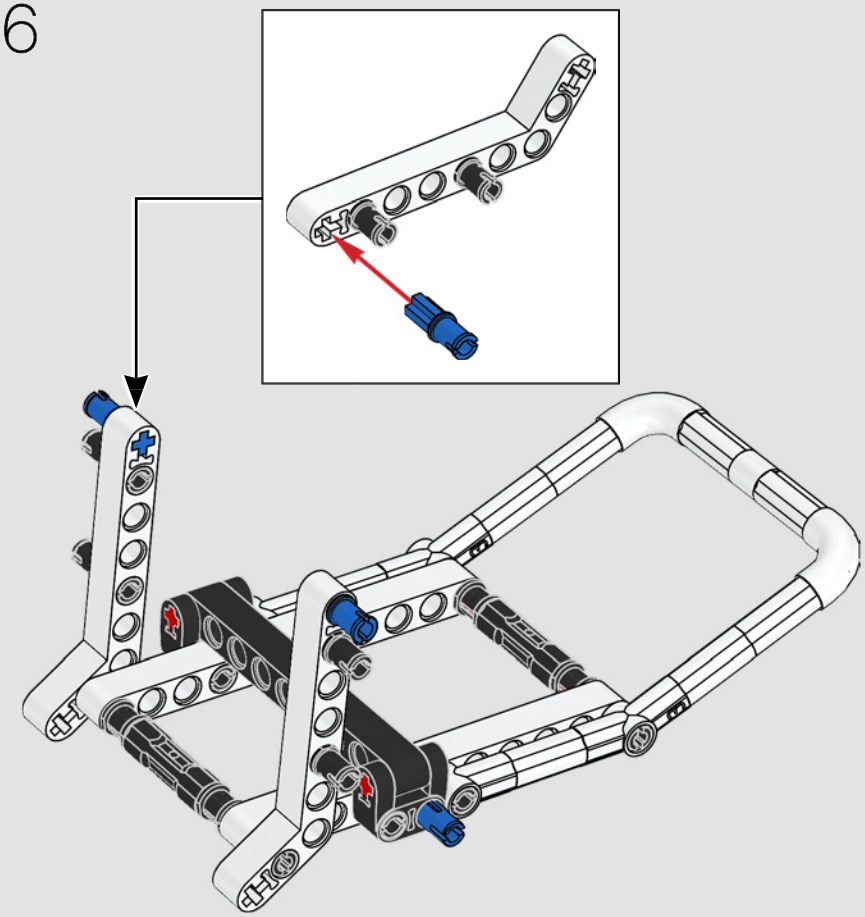


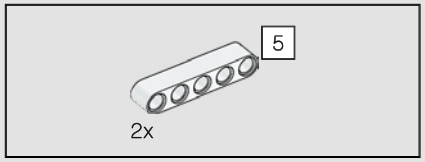
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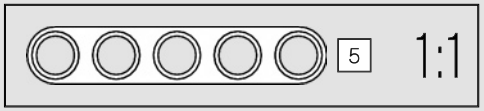




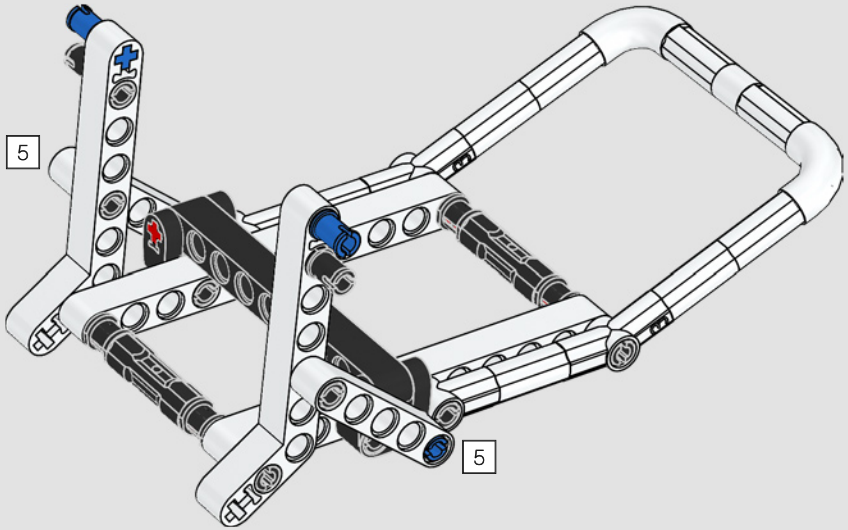
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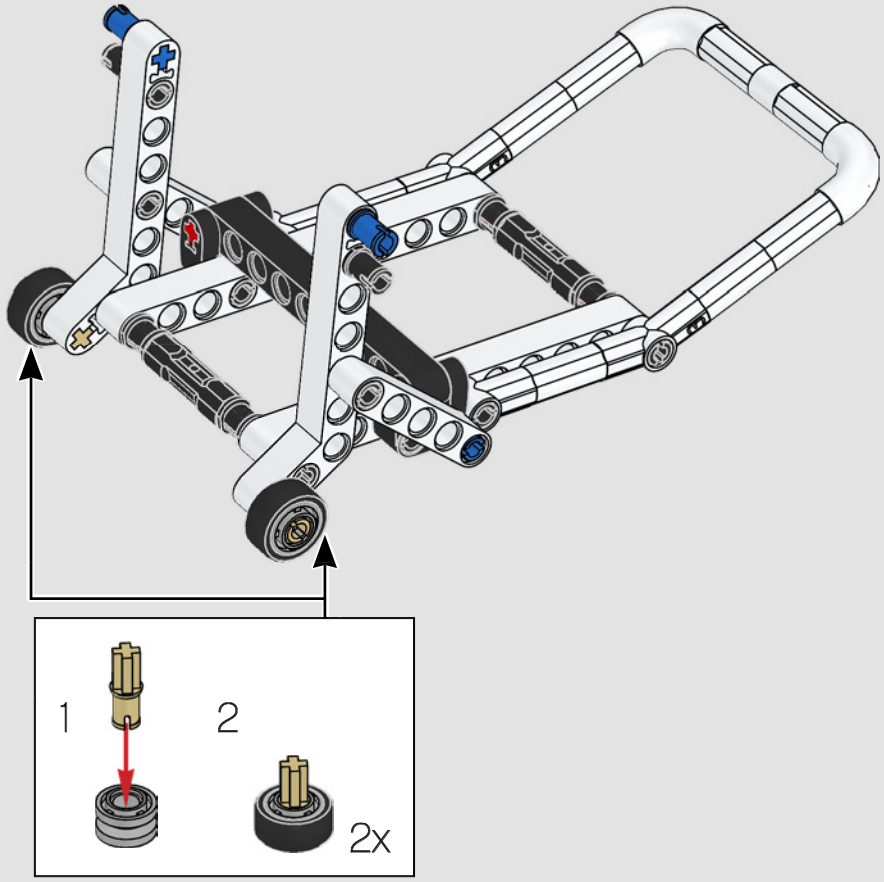


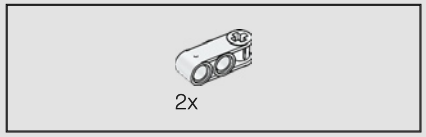
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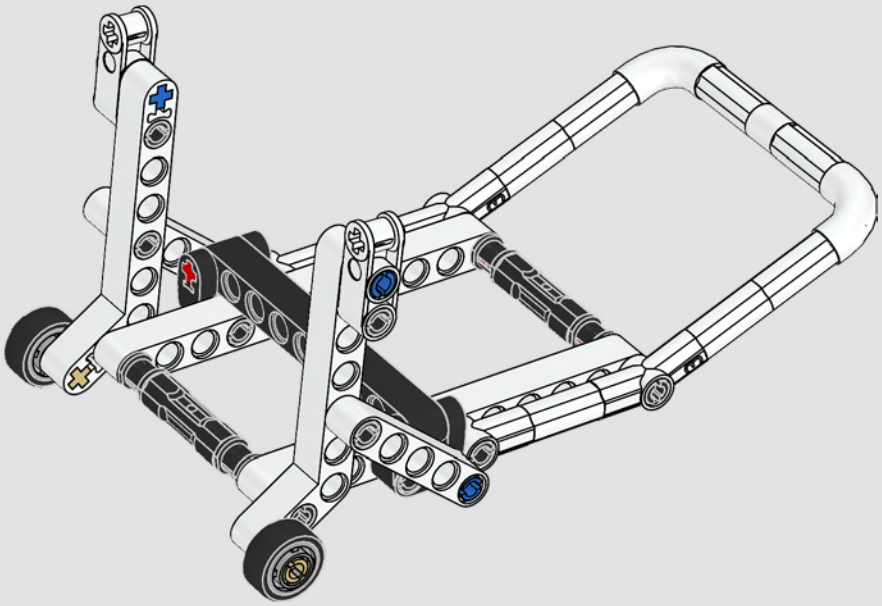


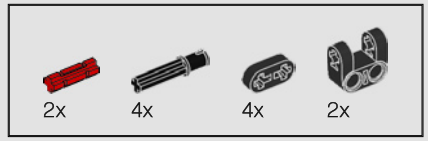
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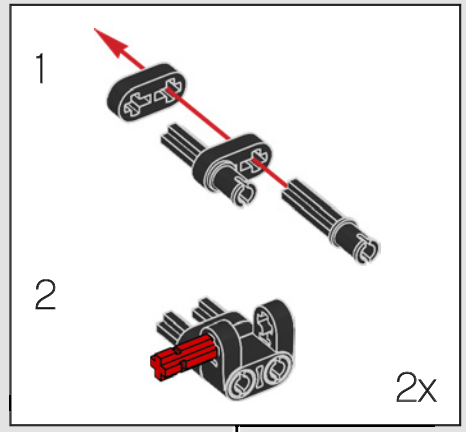


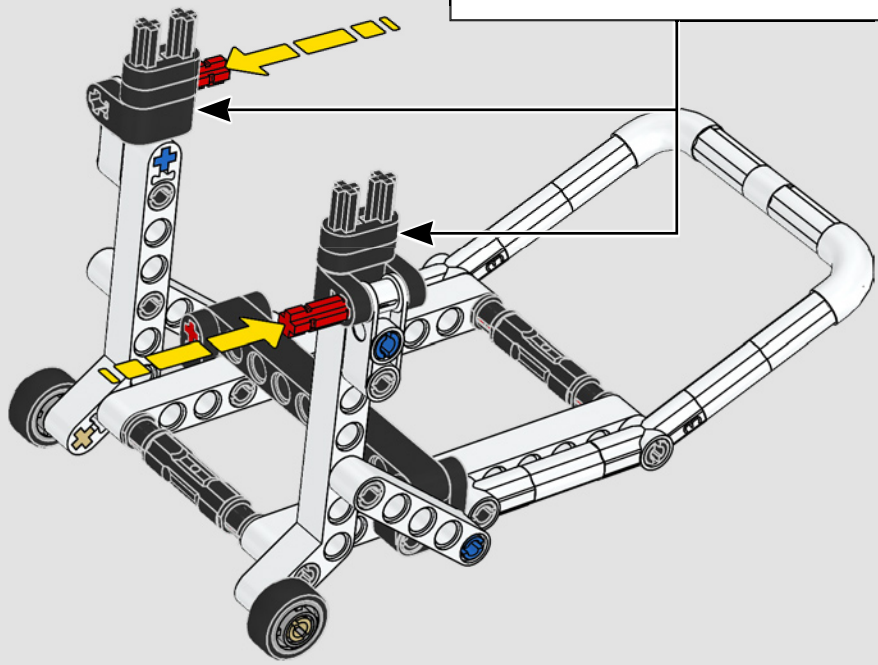
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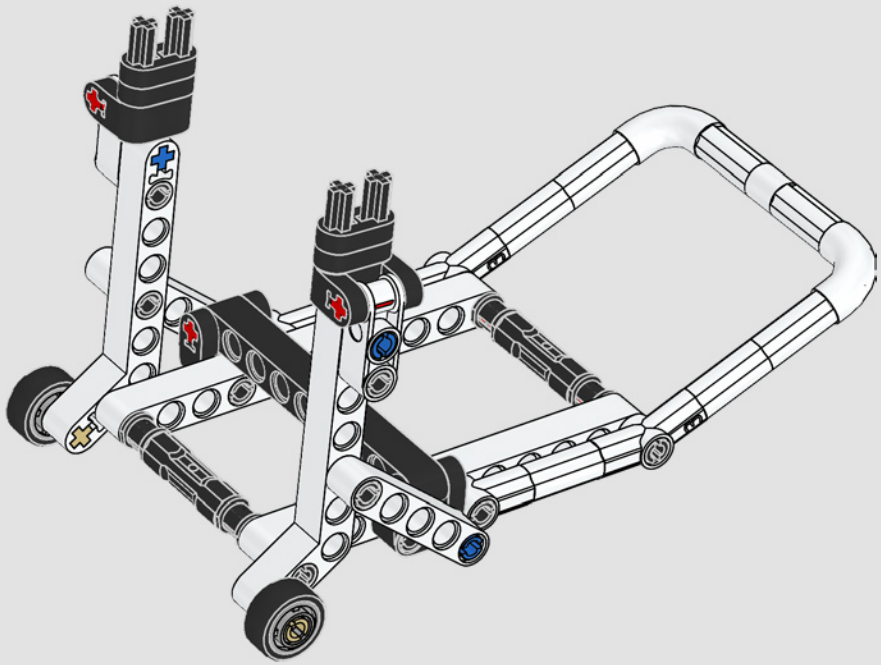


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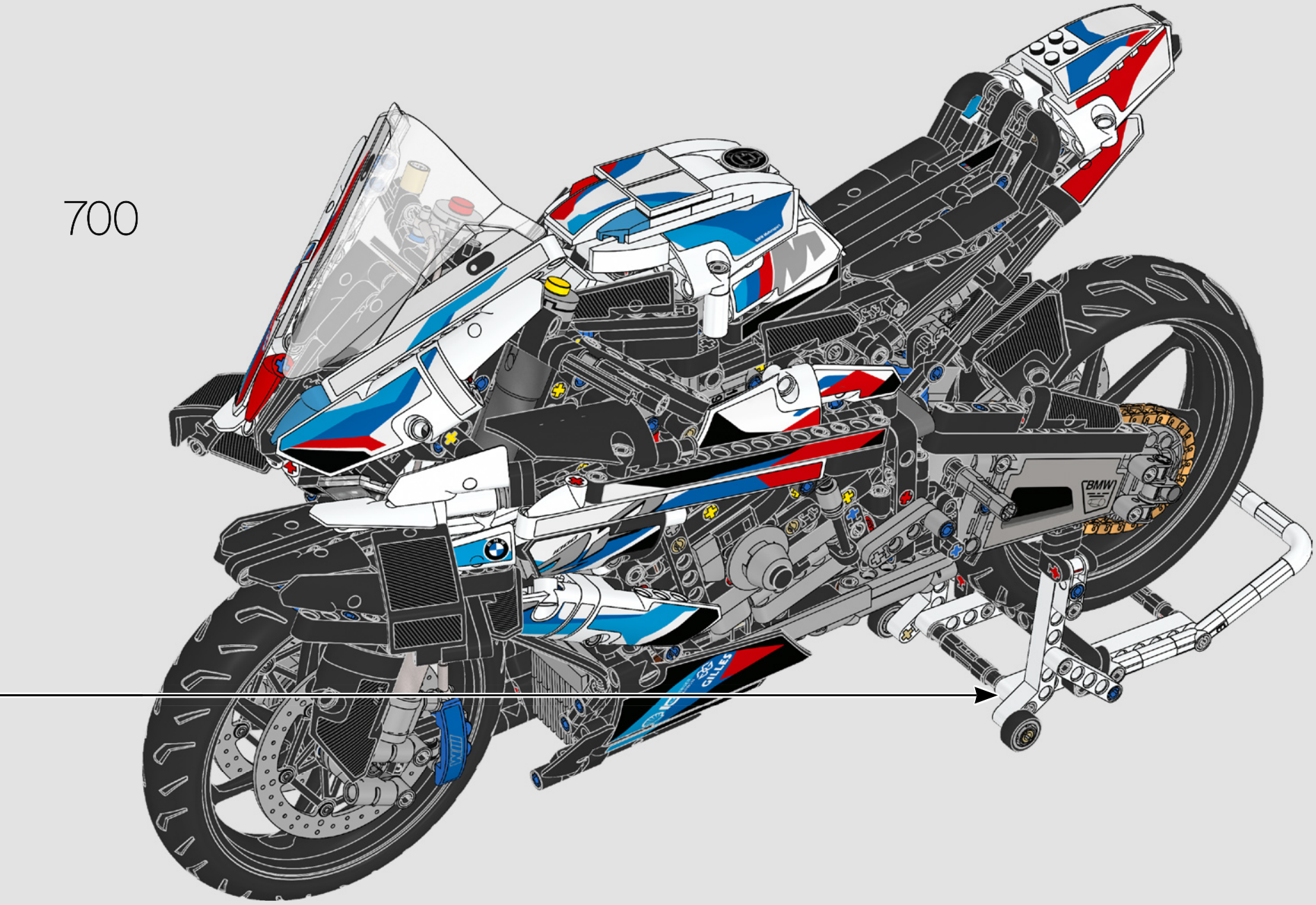




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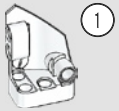

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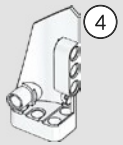


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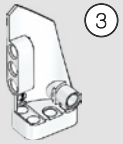


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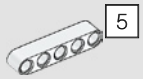

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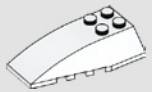

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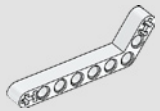

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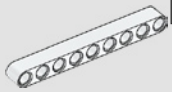
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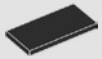
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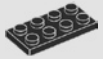

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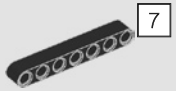


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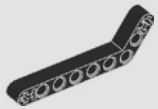


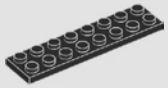
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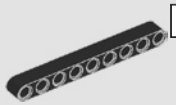


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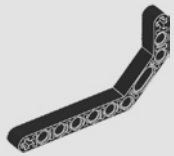

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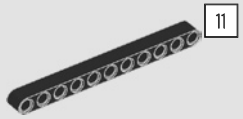


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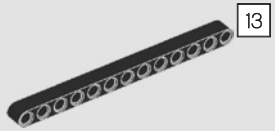


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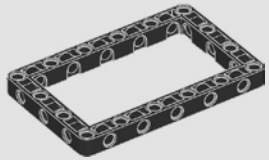

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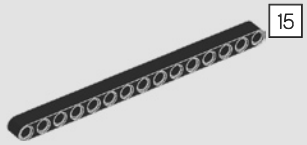


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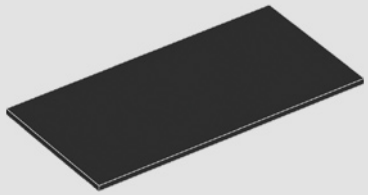


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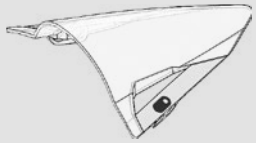

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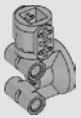

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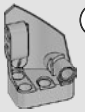

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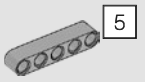

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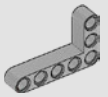

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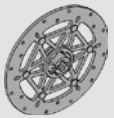

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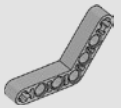

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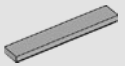

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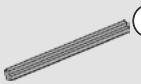

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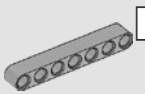

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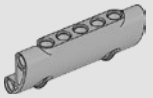

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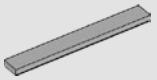

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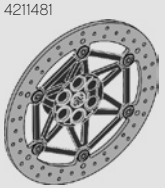

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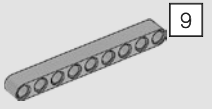

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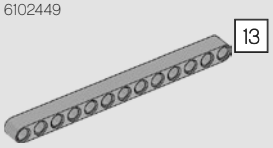

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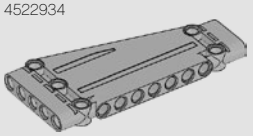

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1x
6364922

1x
6284596


4x
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2x
6100931


3x
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2x
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2x
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6x
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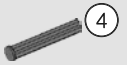

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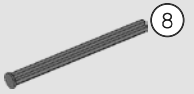

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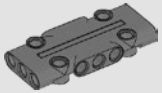

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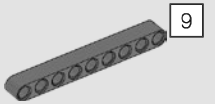

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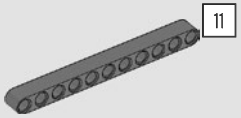

3x
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7x
6083620


3x
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3x
6321715


2x
4645730


1x
4603472



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