MOULD KING®

宇星模王

宇星工程系列

MODELS

力波凯迹-LTM11200起重机

NO.LIEBOHERR-LTM11200CRANE

FLAGSHIP 旗舰版

17008

8506+ Pcs/Pza

A

欢迎您了解宇星模王的11200产品——一款由力波凯迩全地面起重机原型启发的创新设计，配合宇星自主研发的新型霍尔电机，采用模块化设计，拥有独立的APP操控界面。我们的11200融合了最大起重能力和最长伸缩臂，配备了主动式后桥转向系统，Y形拉线和灵活的格架延伸，实现了卓越的起重性能。它是架设风力涡轮机的首选，安装时间短，配重和空间需求低。此外，其多驱动配置设计使得11200能以高性价比全球运输。无论是在扩展动臂，或是提高起重能力上，11200产品都展示了我们对工程力量和精确性的追求，旨在为您带来无与伦比的使用体验。

Welcome to learn about the MOULD KING's 11200 product - an innovative design inspired by the prototype of the Lieboherr all-terrain crane, combined with MK's independently developed new Hall motor and a modular design, it has an independent APP control interface. Our 11200 blends maximum lifting capacity and the longest telescopic boom, equipped with an active rear axle steering system, Y-shaped guy lines, and flexible lattice extensions, achieving exceptional lifting performance. It is the preferred choice for erecting wind turbines, with short installation time, low counterweight and space requirements. In addition, its multi-drive configuration design allows the 11200 to be transported globally at a high cost-performance ratio. Whether in extending the boom or improving lifting capacity, the 11200 product shows our pursuit of engineering strength and precision, aiming to bring you an unparalleled usage experience.

11200

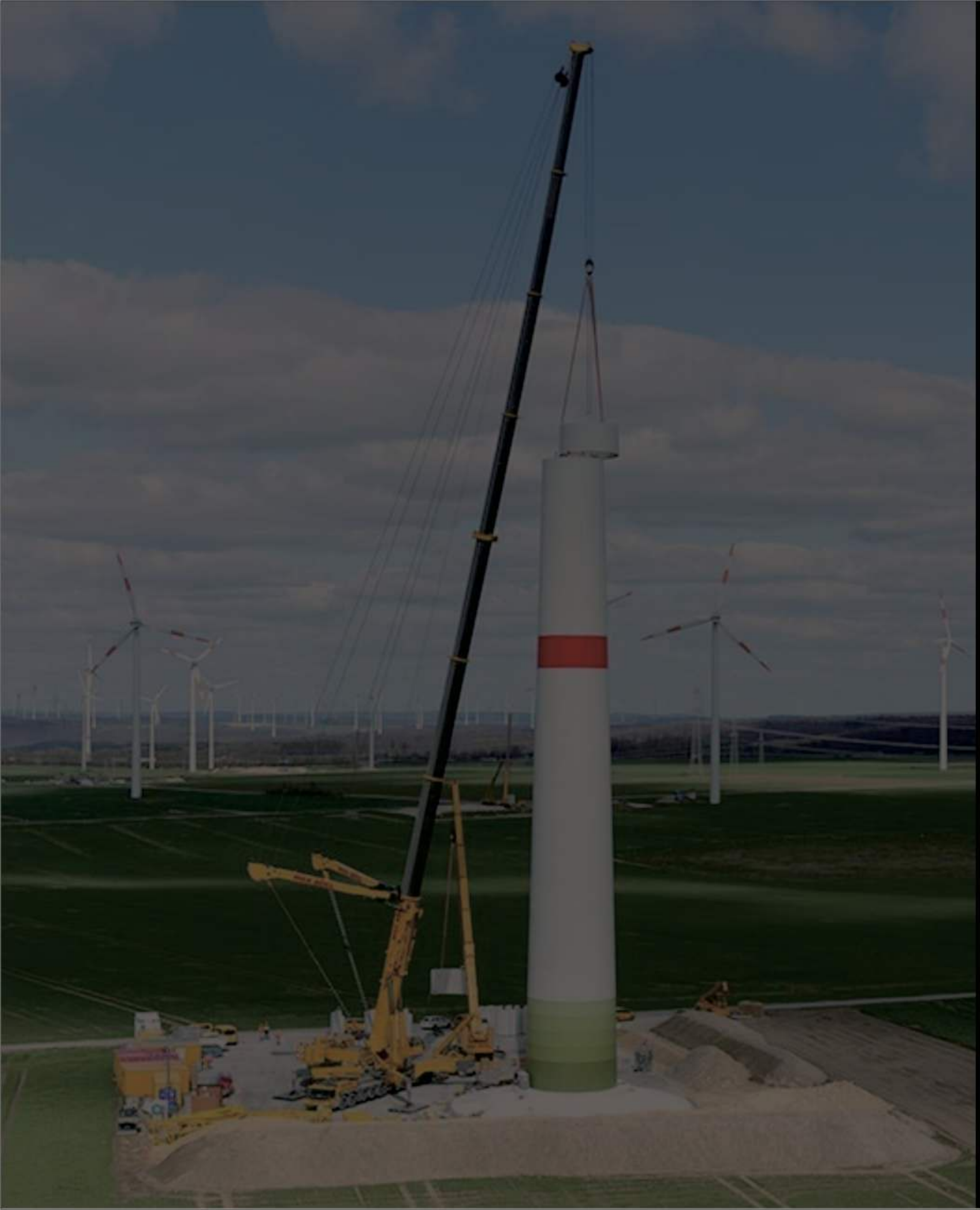
原型数据

最大起重能力:	1200t 在2.5m 半径
伸缩臂长度:	18.3m -100m
桁架副臂长度:	24 m - 126 m
起重机输出功率:	6缸 涡轮柴油发动机 240kw
底盘输出功率:	8缸 涡轮柴油发动机 500kw
传动/转向:	18×8×18
行走速度:	75km/h
配重总重:	202t

The 11200 is the largest all-terrain crane. It boasts a maximum lifting capacity of 1200 tons, equipped with a 100 m long, 8-section telescopic boom. Coupled with a 126 m long lattice jib, it reaches a maximum lifting height of 182 m. Its 9-axle chassis can achieve top speeds of 75 km/h. The crane's full extension of its 100 m telescopic boom employs the Telematik single-cylinder latching system, with the option to retract 4 middle sections, transforming it into a 4-section short telescopic boom. With an additional 3 m long lattice boom head, the short boom extends to 55 m. The 11200's luffing jib can be extended to 126 m, achieving a maximum lifting height of 182 m. The Y-shaped super-lift for the telescopic boom can be used on both the 4-section and 8-section booms, making it suitable for wind turbine installations. With all four outriggers, a full superstructure, and main and auxiliary winches, its traveling weight is 108 tons. The telescopic boom requires separate transportation. The crane's chassis is powered by a Liebherr 8-cylinder turbocharged diesel engine, producing 500 kW at 1990 rpm.

11200是最大的全路面起重机。它的最大起重量为1200 t，配备了100 m长的8节伸缩臂，加上126 m长的桁架副臂，使最大起升高度达到了182 m。它的9桥底盘的最高行驶速度为75 km/h。这台起重机100 m伸缩臂的全伸采用了Telematik单缸插销系统，也可以抽掉中间的4节臂，变成一根4节的短伸缩臂。加上一个3 m长的桁架臂头，短臂的长度达到55 m。11200 变幅副臂可以加长到126 m，使最大起升高度达到182 m。伸缩臂的Y形超起可以用在4节臂上，也可以用在8节臂上，使起重机能够用于风力发电机的安装。配备了全部4个支腿、完整的转台和主、副卷扬，行驶重量为108 t。伸缩臂则要用另外一辆车辆运输。起重机底盘的发动机为8缸涡轮增压柴油机，输出功率在1990r/min时为500 kW。

LIEBOHERR



LIEBOHERR 11200

LIEBOHERR-11200

宇星模王全新动力系统MK CONTROL+，
霍尔电机来袭！

现在，您可以体验前所未有的操作乐趣：
通过APP进行角度旋转控制，实现精准操控；
设定软件限位功能，定义电机运动范围；
体验在线升级功能，随时让模块保持最新状态；
设置储存功能，保留您的个性化配置；
开启广播连接功能，一触即连，无需繁琐操作；
拥有独立的APP界面，为您量身定制，操作更加直观……
让您的套装栩栩如生的秘诀，
就在MK CONTROL+！

Qr code APP（APP二维码）

Supports Apple iOS 12.0 and above, Android 8.0 and above, HarmonyOS 2.0 and above.

APP

* This APP supports most of the mainstream Android models on the market,but due to the large number of Android models, different models of systemsand hardware reasons, there may be some models do not support, specificaccordingto the actualtest!

广东宇星科技
Mould King

产品资讯
Product Information

积木补件
Brick Replacement Service

售后服务
After-sales Service

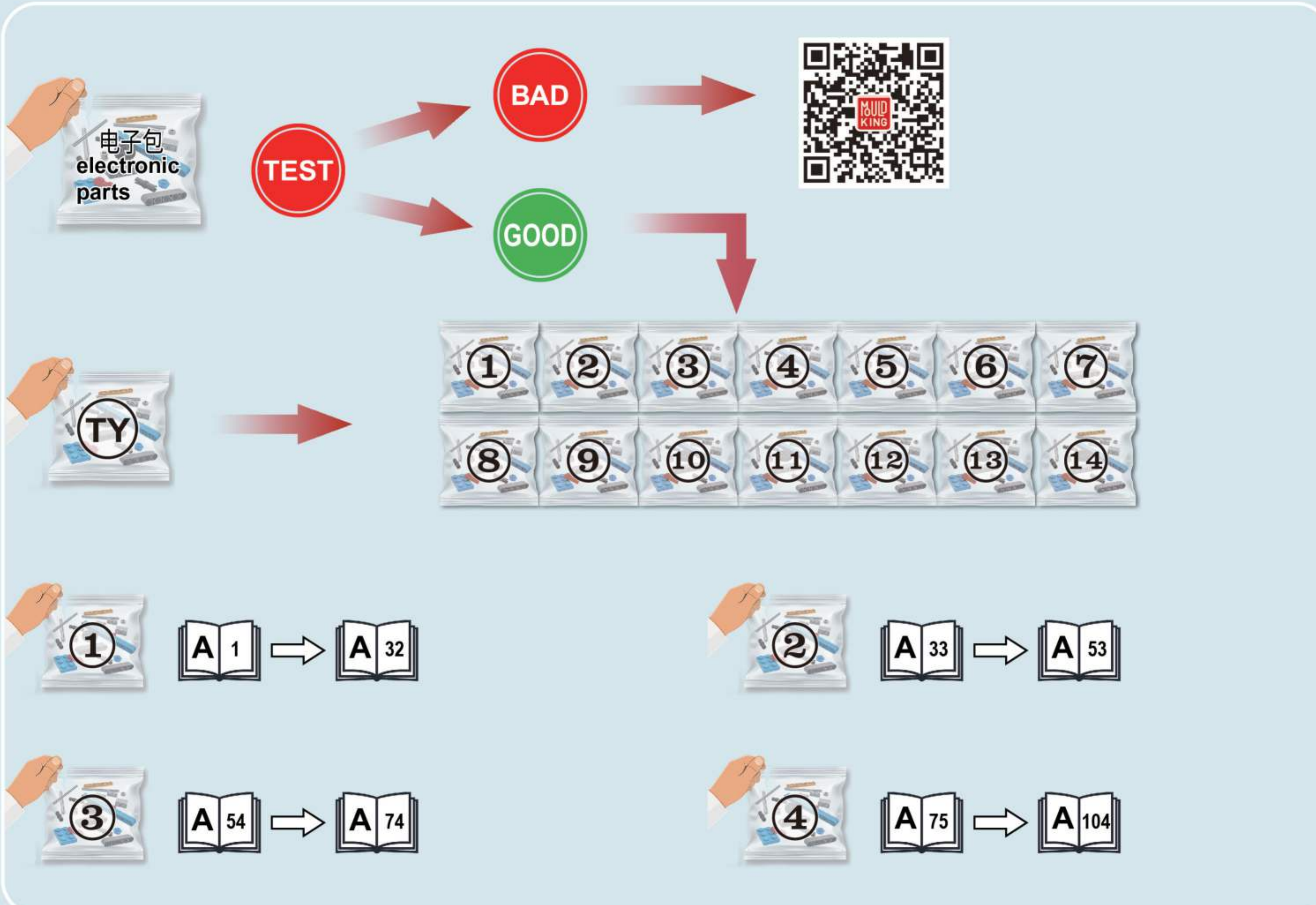
Customer Service 客户服务 www.yx-mk.com

酷砖家 BriXpert

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

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

OPEN



电子包
electronic
parts
TEST
BAD
GOOD
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14
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A 1
A 32
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A 33
A 53
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A 54
A 74
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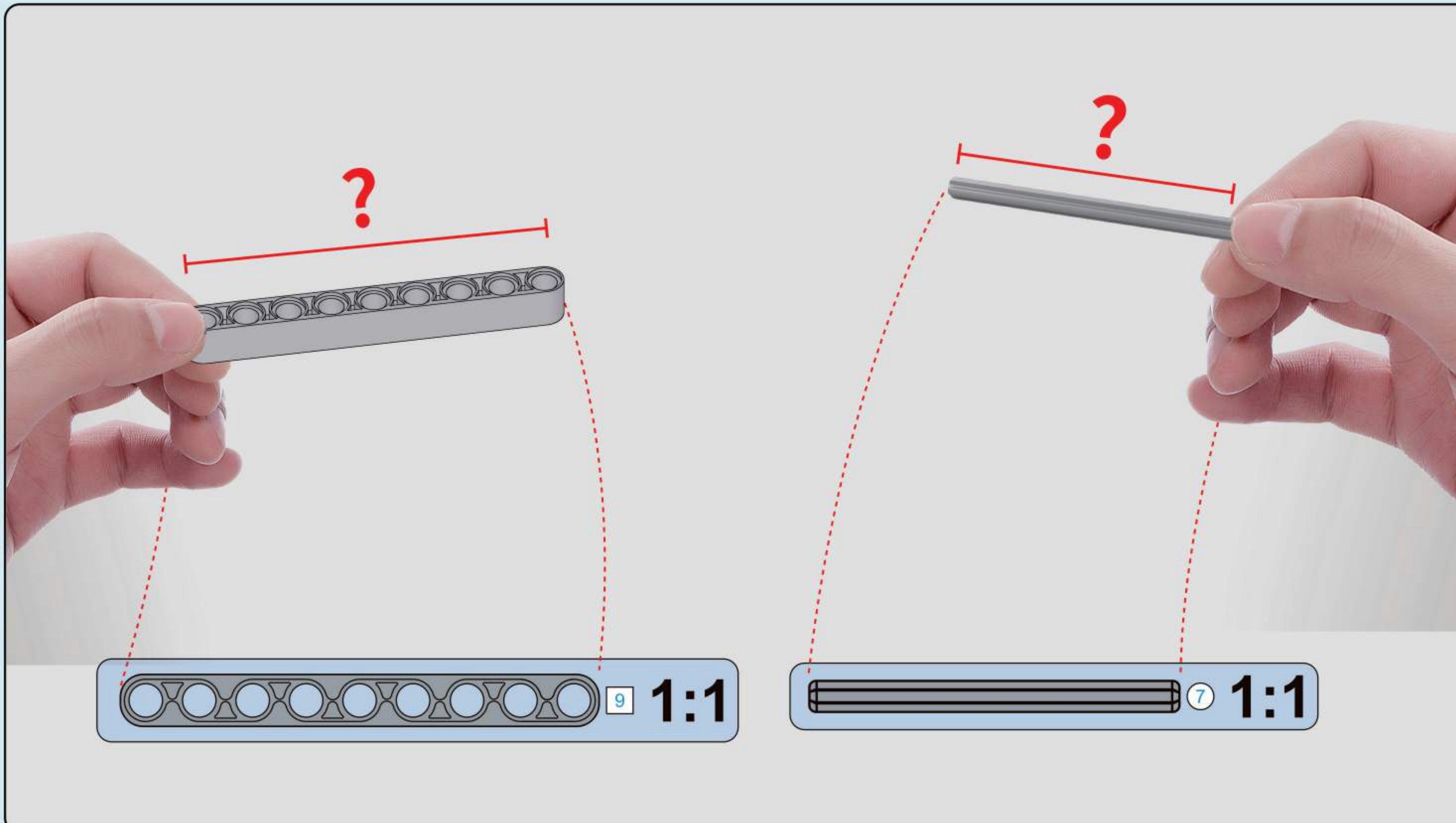
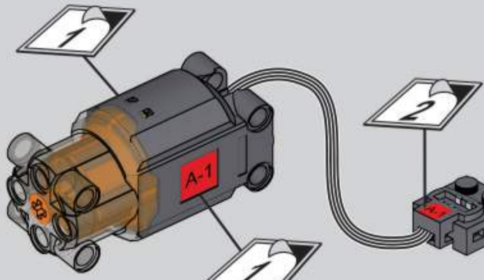
A 75
A 104

5	A 105	→	A 140
6	A 141	→	A 180
7	A 181	→	A 220
8	A 221	→	A 251
9	A 252	→	A 300
10	B 1	→	B 33
11	B 34	→	B 92
12	B 93	→	B 157
13	B 158	→	B 209
14	B 210	→	B 240



若零件旁有该符号，根据您组装的产品颜色，可能需将列出的零件替换为该颜色方块中的颜色零件。
If there is this symbol next to a part, depending on the color of the product you are assembling, you may need to replace the listed parts with the color parts in the colored block.



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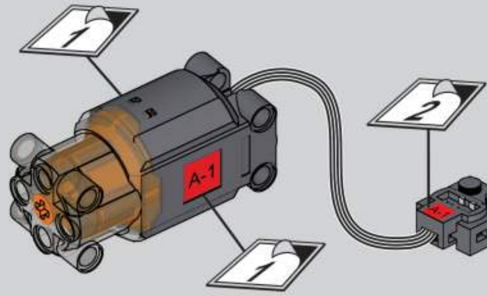

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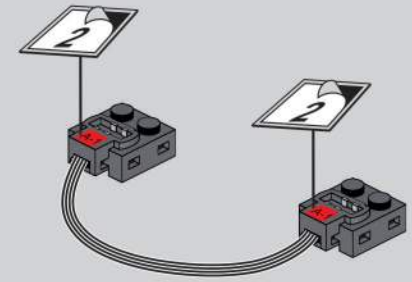

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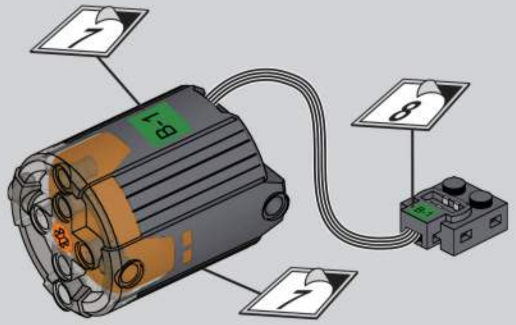

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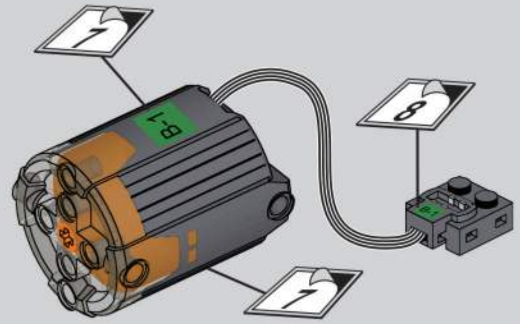

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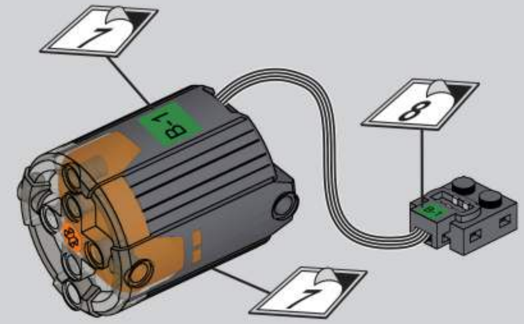

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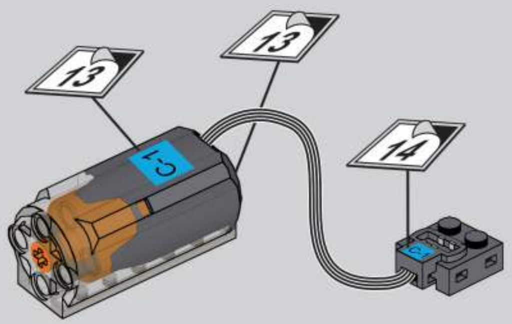

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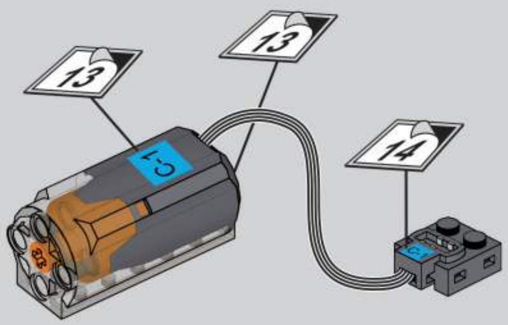

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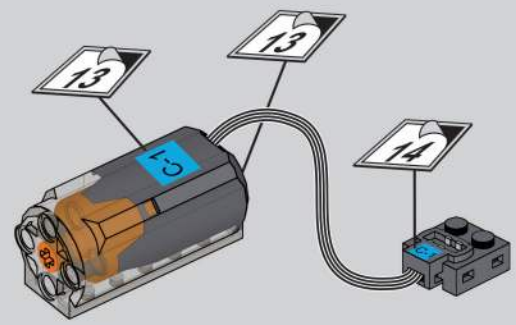

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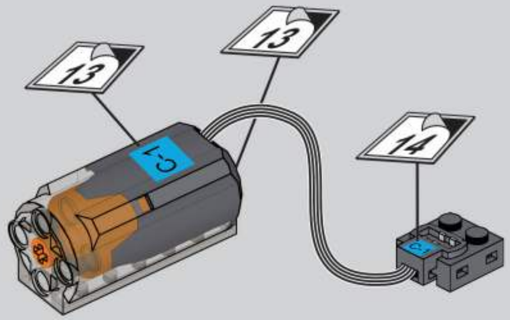

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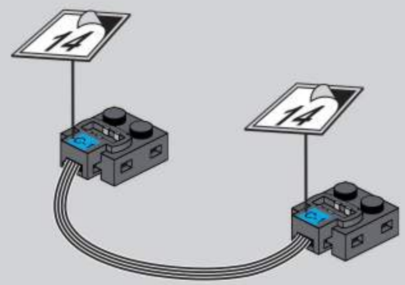

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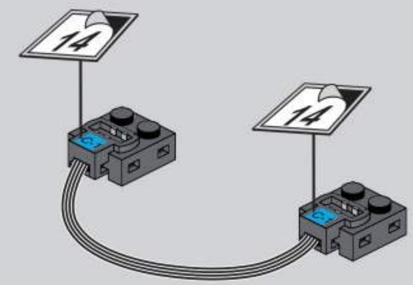

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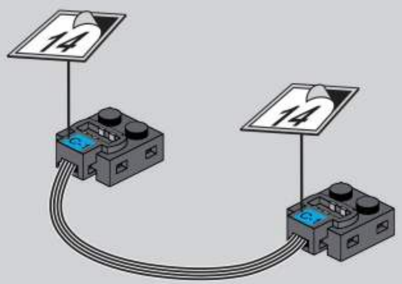

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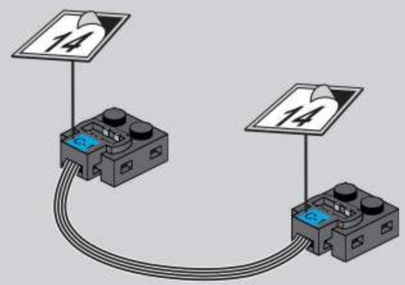

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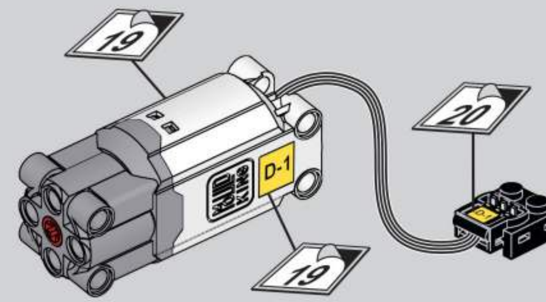

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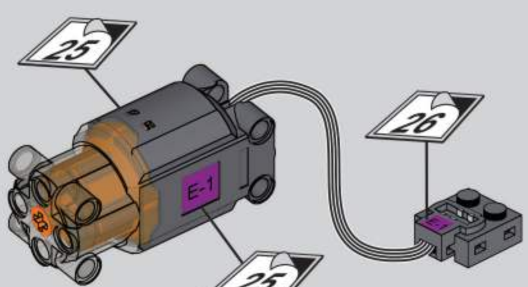

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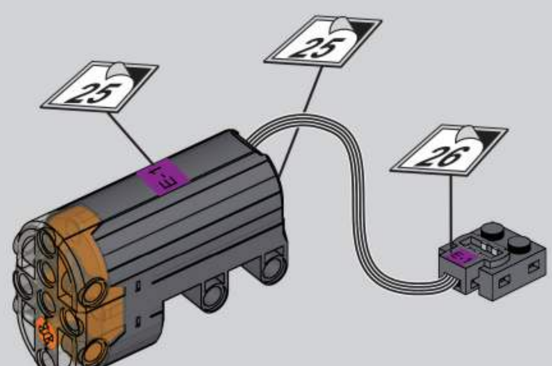

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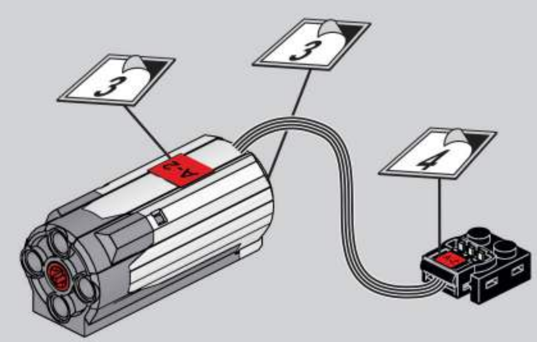

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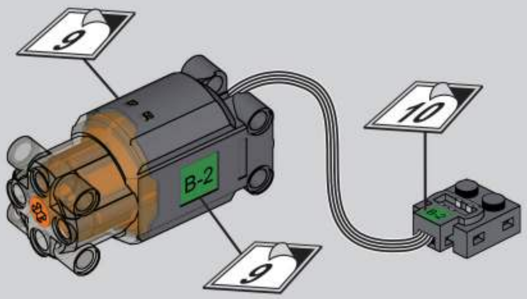

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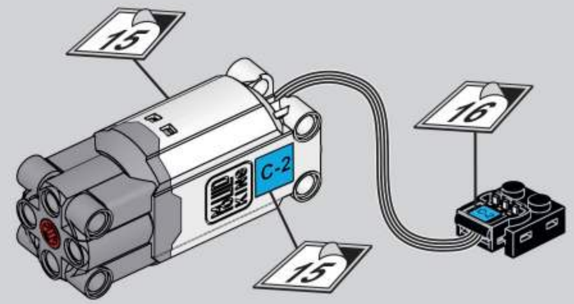

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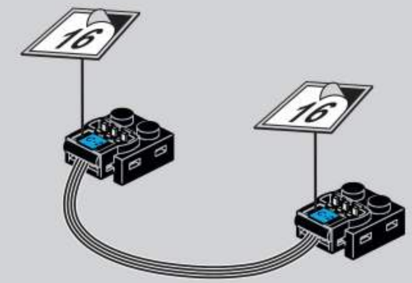

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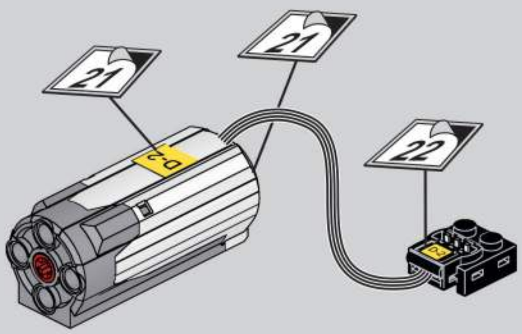

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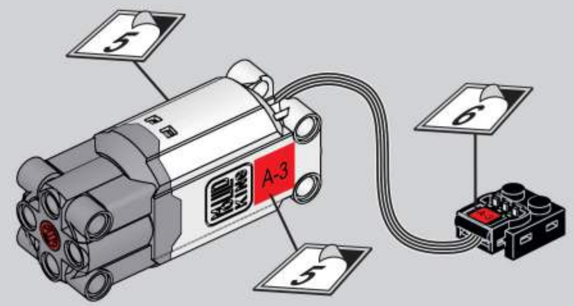

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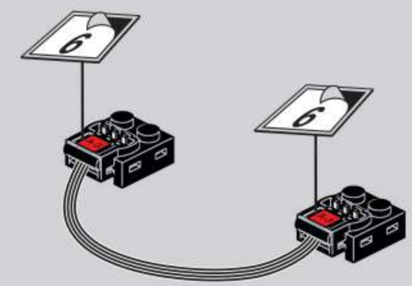

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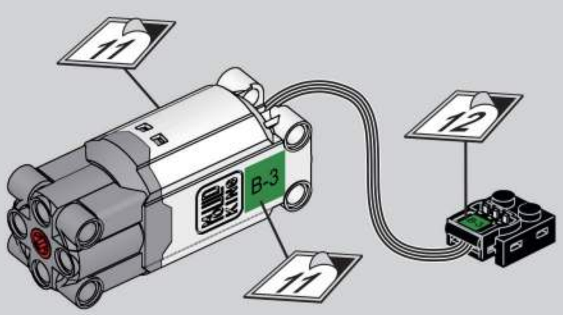

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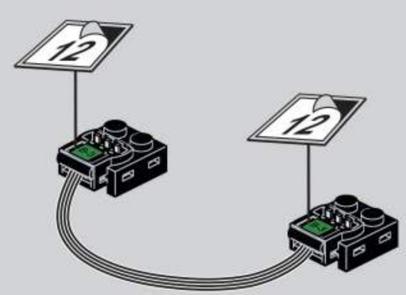

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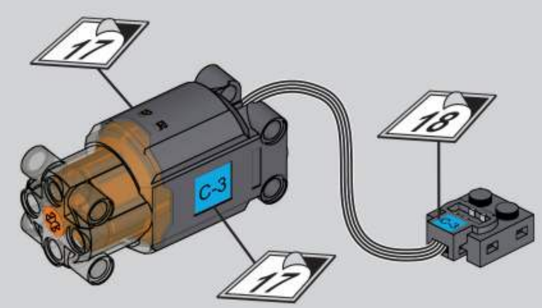

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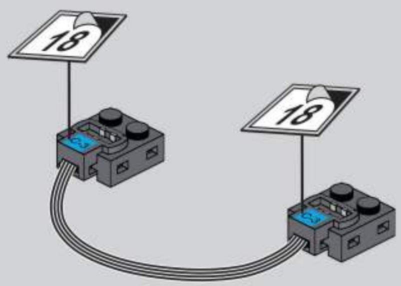

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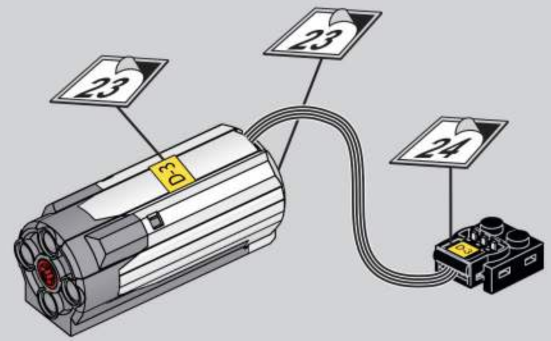

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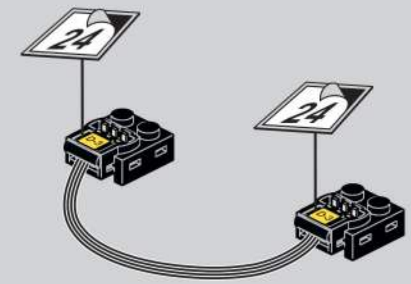

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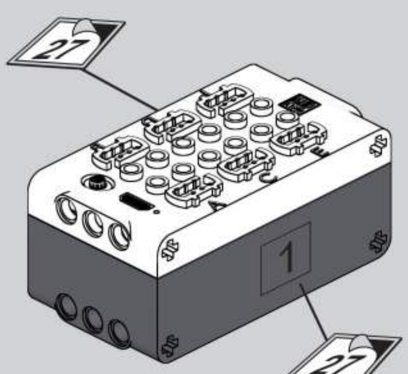
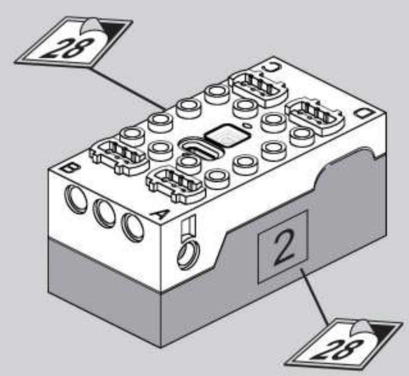
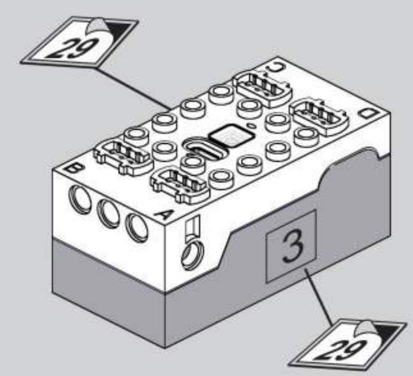
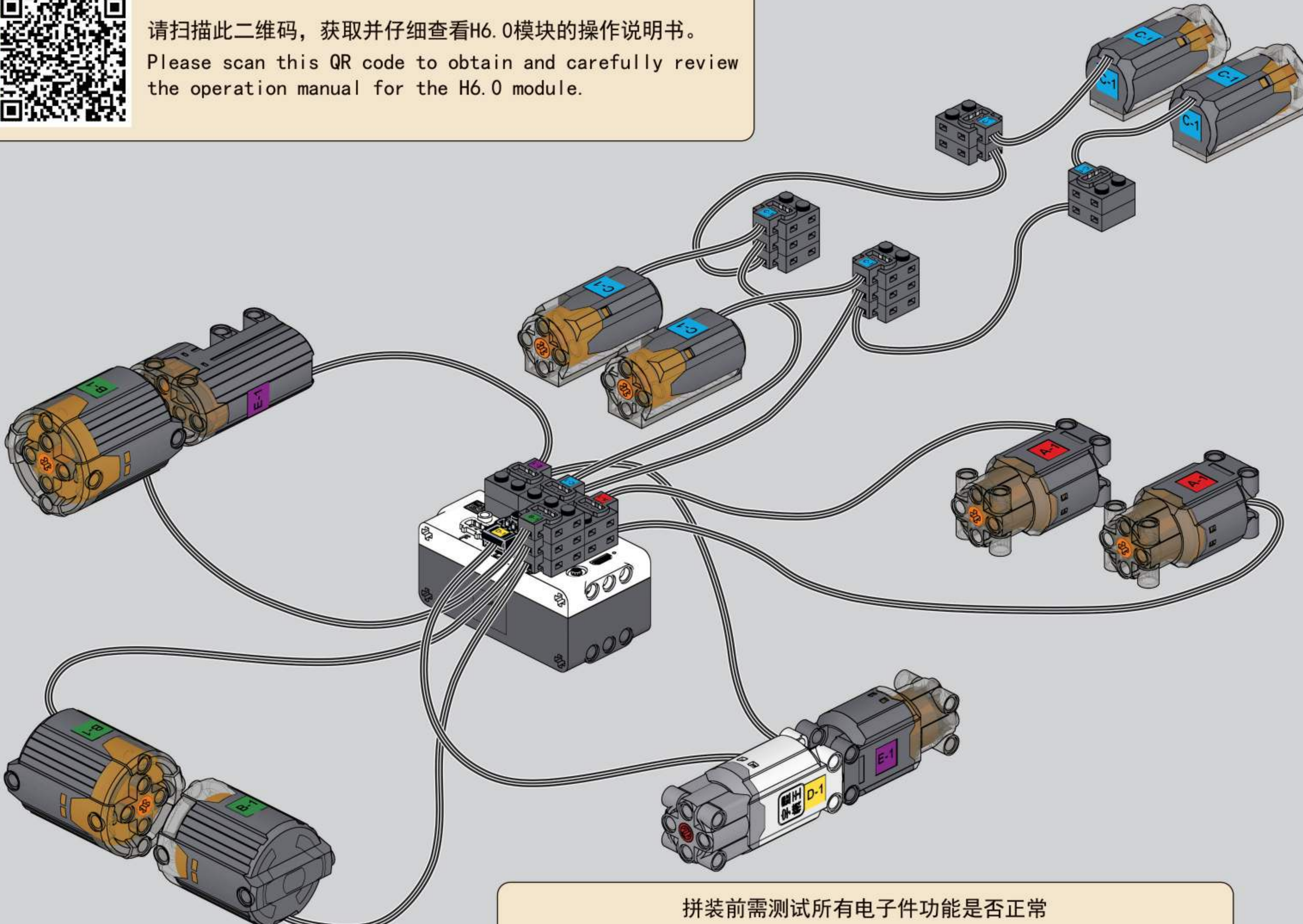






请扫描此二维码，获取并仔细查看H6.0模块的操作说明书。

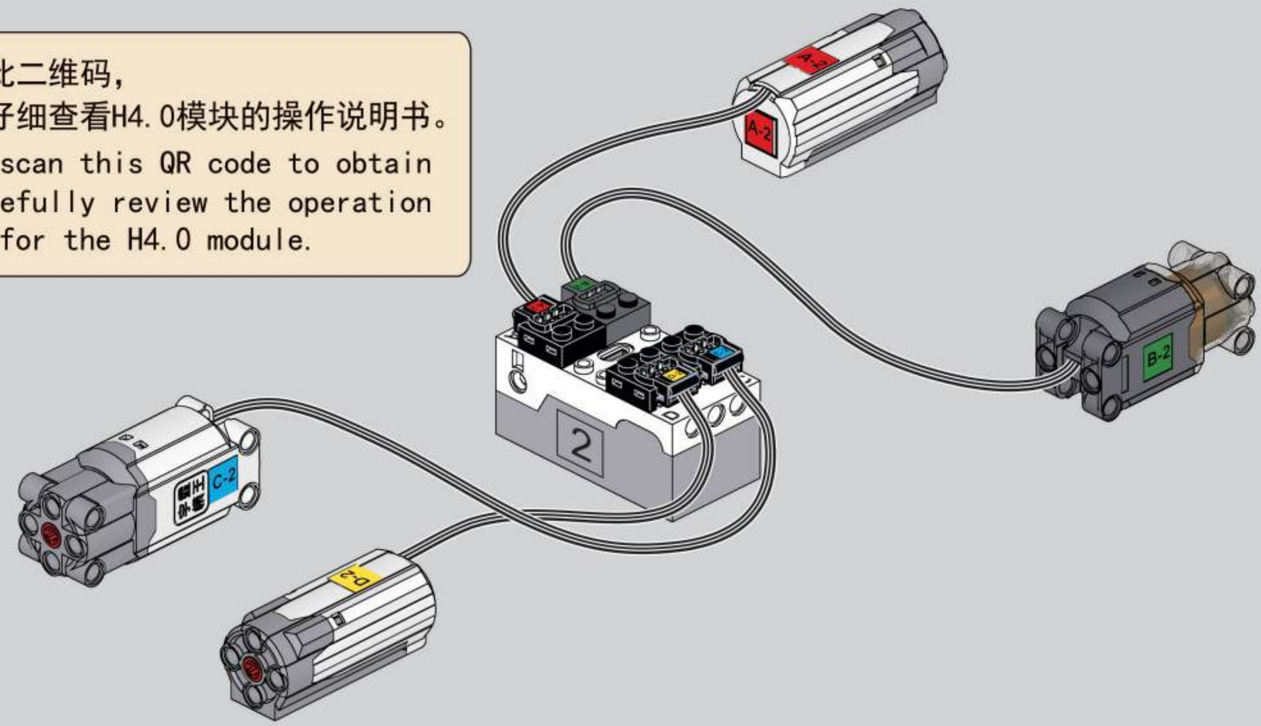
Please scan this QR code to obtain and carefully review the operation manual for the H6.0 module.

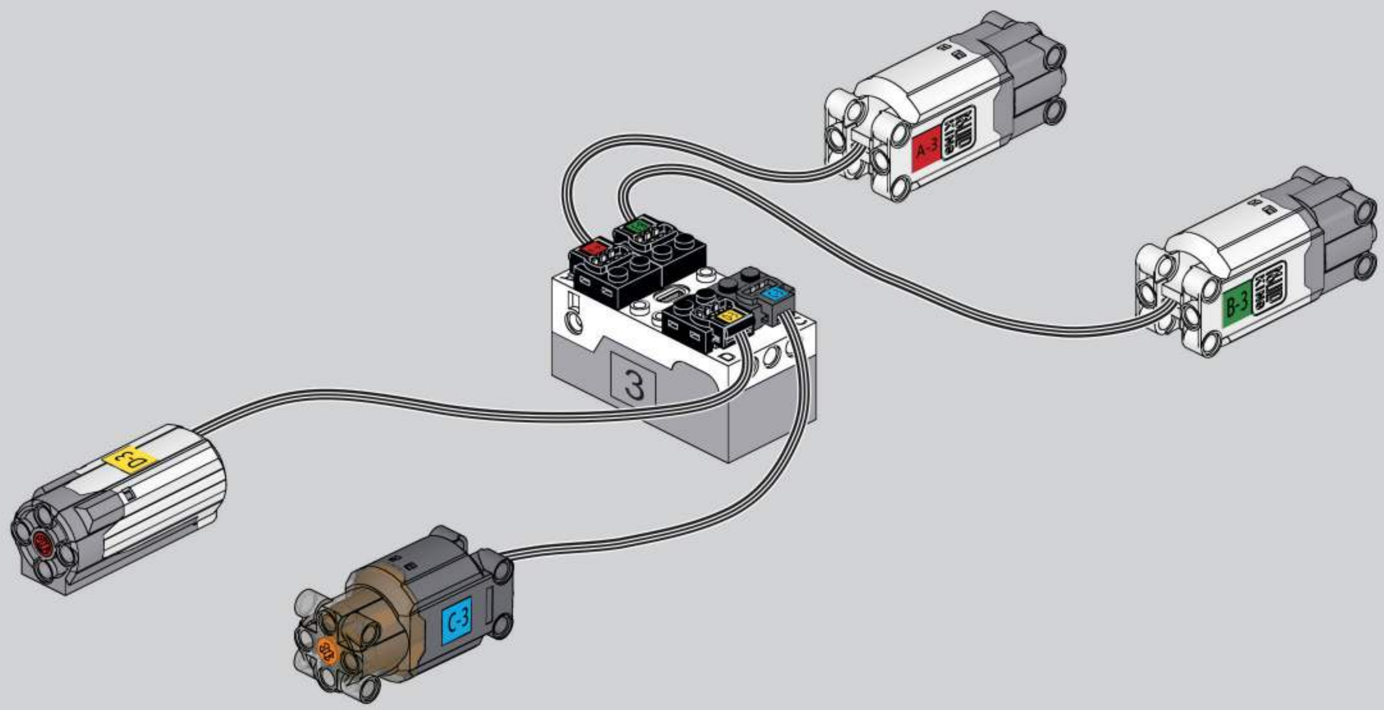


拼装前需测试所有电子件功能是否正常

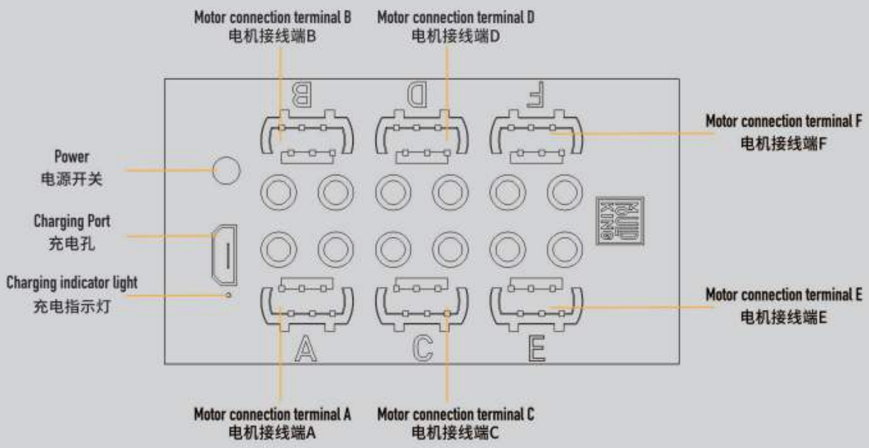
Test all electronic components for functionality before assembly.

请扫描此二维码，
获取并仔细查看H4.0模块的操作说明书。
Please scan this QR code to obtain and carefully review the operation manual for the H4.0 module.





Main control module | H6.0模块



① 电机接线端:可连接各种电机、接收器、换向开关、灯、雾化器、声音模块等

② 电源指示灯:通过指示灯的颜色和闪烁状态区分电池模式

③ 电源开关:打开或关闭锂电;切换模块

④ 充电孔:micro-b USB接口连接充电线(USB变压器输出电压不得超过5V,电流不得超过1A)

⑤ 充电指示灯:充电时红灯闪烁,充满时红灯常亮;充电时间2.5—3小时

① Motor terminal: can connect various motors, receivers, directional switches, lights, atomizers, sound modules, etc

② Power indicator light: Distinguish battery mode by the color and flashing status of the indicator light

③ Power switch: Turn on or off the lithium battery; Switching module

④ Charging port: micro-b USB interface connected to charging cable (USB transformer output voltage should not exceed 5V, current should not exceed 1A)

⑤ Charging indicator light: The red light flashes during charging and remains on when fully charged; Charging time 2.5-3 hours

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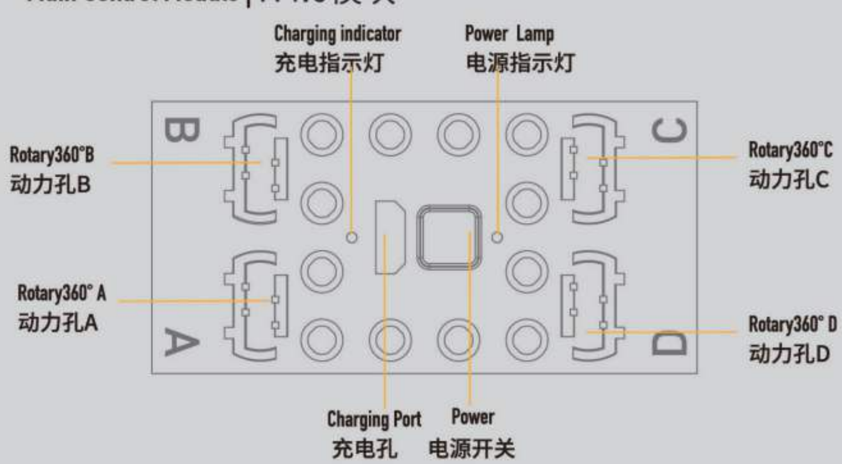
Main Control Module | H4.0模块



Charging Operation | 充電操作

Connect the charging port of the H4.0 module, USB connects the interface of the computer terminal. Whencharging, the indicator lights of the H4.0 module flicker. After charging, the indicator lights will be on for a longtime. The charging time is about 150-180 minutes. Please dial out the connector after charging.

连接H4.0模块充电口,USB连接电脑端接口,充电时H4.0模块指示灯闪烁,充电完成后指示灯长亮。充电时间大约为150-180分钟,充电完成后请拨出接头。

NOTE: The charging input voltage should not exceed 5V and the current should not exceed 1A.

注意:USB充电接口输入电压不能超过5V,电流不能超过1A。

1

进入APP,点击左上角图标

Enter the APP and click the icon in the upper left corner

2

点击进入设置

Click to enter settings

3

点击系统语言

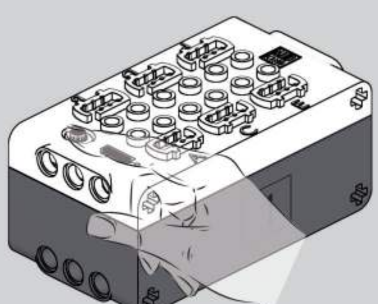
Click on the system language

4

请选择适用语言后返回首页

Please select the applicable languageand return to the homepage

5



打开1号模块电源,打开手机蓝牙

Turn on the power of module 1 and turn on the Bluetooth of the phone

6

进入APP,点击手动选择设备

Enter the APP and click to select the device manually

7

选择H6.0模块
Select H6.0 module

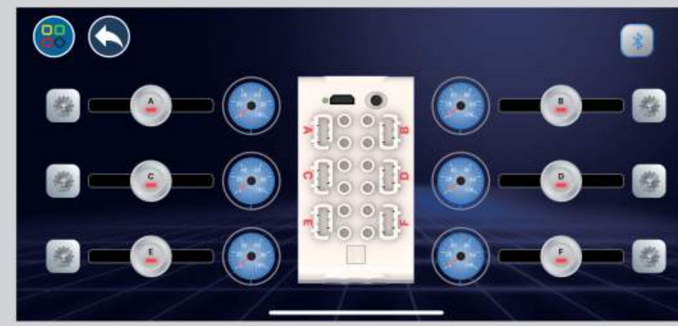
8

点击右上角红色蓝牙
Click the red Bluetooth in the upper right corner

9

点击YX-XXXXXX
Click on YX-XXXXXX

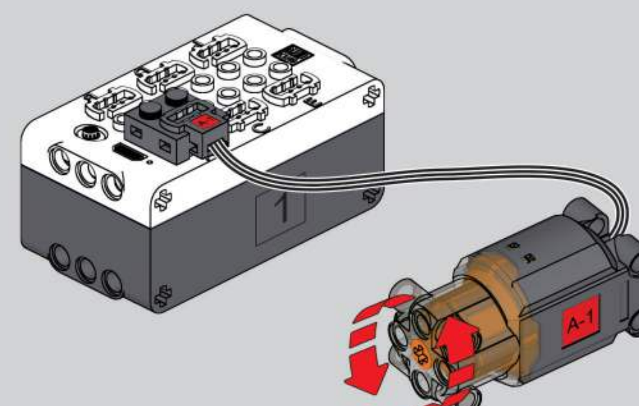
10



右上角显示蓝色蓝牙既连接成功,模块指示灯长亮
The blue Bluetooth is displayed in the upper right corner,indicating successful connection and the module indicator light is permanently on

11

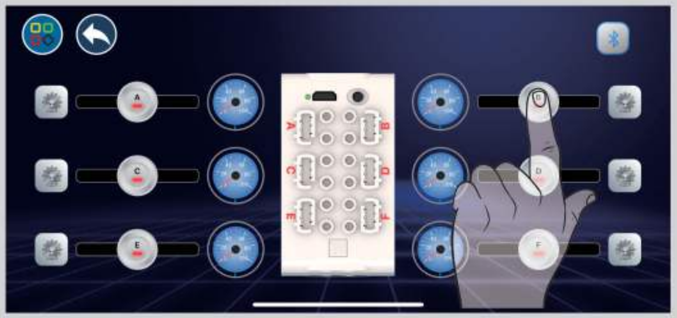
12



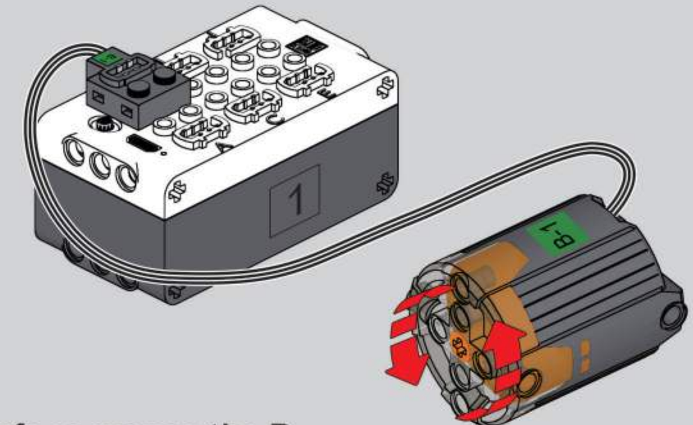
取出1号模块,A-1号电机,连接模块A接口,APP操作界面将A摇杆往右移动,
电机向左旋转,将A摇杆往左移动,电机向右旋转。

Remove module 1, motor A-1, and connect module A interface. The APP operation interface moves the A joystick to the right, rotates the motor to the left, and moves the A joystick to the left, and rotates the motor to the right.

13

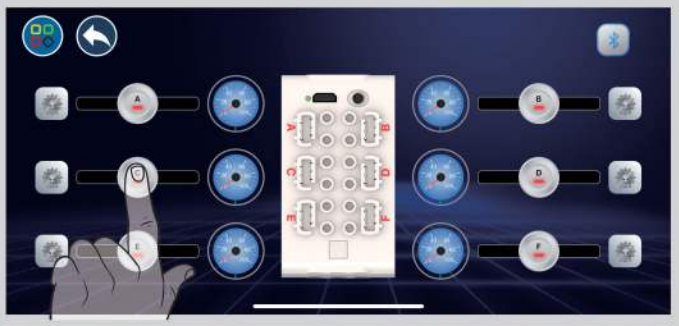


14

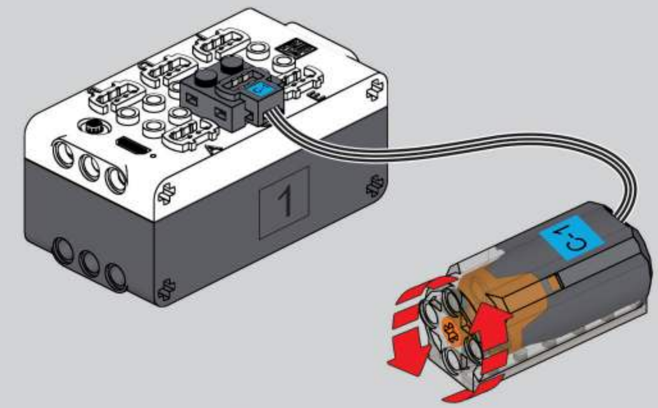


取出B-1号电机，连接模块B接口，APP操作界面将B摇杆往右移动，
电机向左旋转,将B摇杆往左移动，电机向右旋转。
Take out motor B-1 and connect module B interface. The APP operation interface moves the B joystick to the right, rotates the motor to the left, and moves the B joystick to the left, and rotates the motor to the right.

15



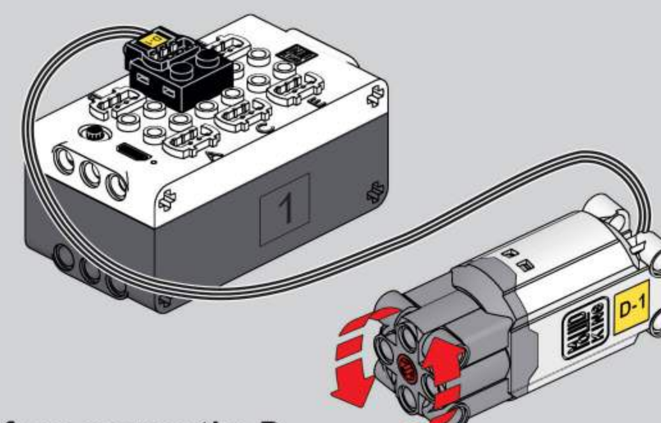
16



取出C-1号电机，连接模块C接口，APP操作界面将C摇杆往右移动，
电机向左旋转,将C摇杆往左移动，电机向右旋转。
Take out motor C-1 and connect module C interface. The APP operation interface moves the C joystick to the right, rotates the motor to the left, and moves the C joystick to the left, and rotates the motor to the right.

17

18

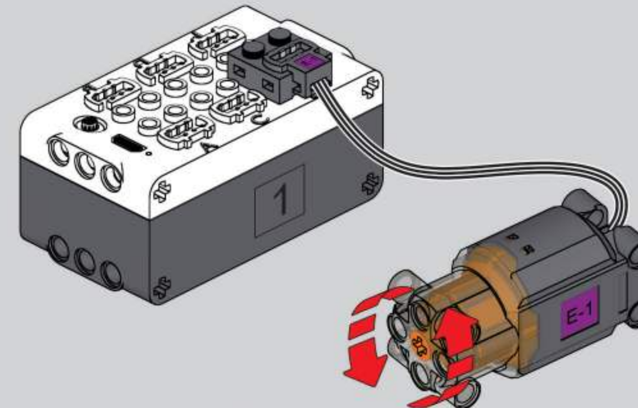


取出D-1号电机，连接模块D接口，APP操作界面将D摇杆往右移动，
电机向左旋转,将D摇杆往左移动，电机向右旋转。
Take out motor D-1 and connect module D interface. The APP operation interface moves the D joystick to the right, rotates the motor to the left, and moves the D joystick to the left, and rotates the motor to the right.

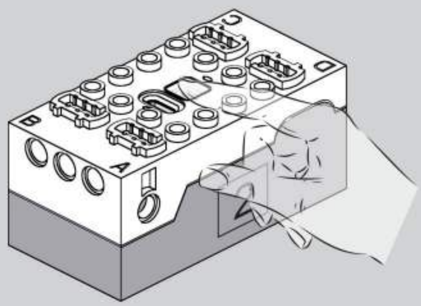
19

取出E-1号电机，连接模块E接口，APP操作界面将E摇杆往右移动，
电机向左旋转，将E摇杆往左移动，电机向右旋转。
Take out motor E-1 and connect module E interface. The APP operation interface moves the E joystick to the right, rotates the motor to the left, and moves the E joystick to the left, and rotates the motor to the right.

20



21



打开2号模块电源
Turn on the power supply of module 2

22

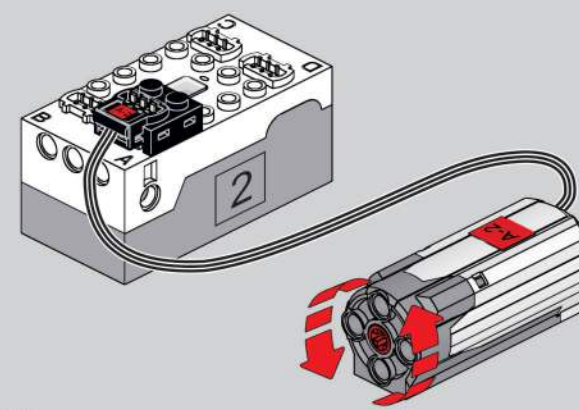
选择H4.0模块
Select H4.0 module

23

取出2号模块，A-2号电机，连接模块A接口，APP操作界面将A摇杆往右移动，
电机向左旋转，将A摇杆往左移动，电机向右旋转。

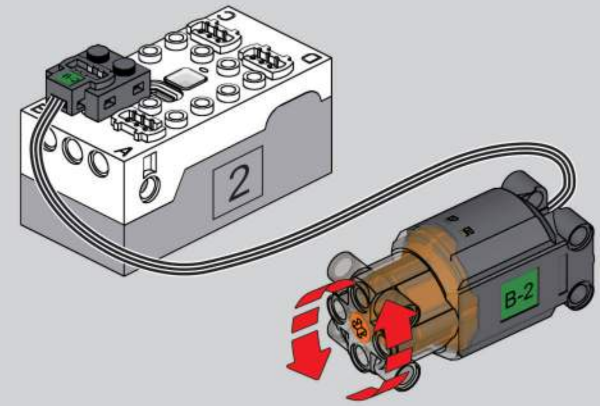
Remove module 2, motor A-2, and connect module A interface. The APP operation interface moves the A joystick to the right, rotates the motor to the left, and moves the A joystick to the left, and rotates the motor to the right.

24



25

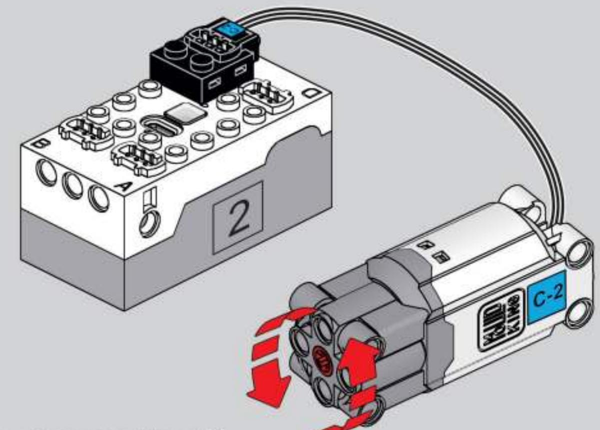
26



取出B-2号电机，连接模块B接口，APP操作界面将B摇杆往右移动，
电机向左旋转,将B摇杆往左移动，电机向右旋转。
Take out motor B-2and connect module B interface. The APP operation interface moves the B joystick to the right, rotates the motor to the left, and moves the B joystick to the left, and rotates the motor to the right.

27

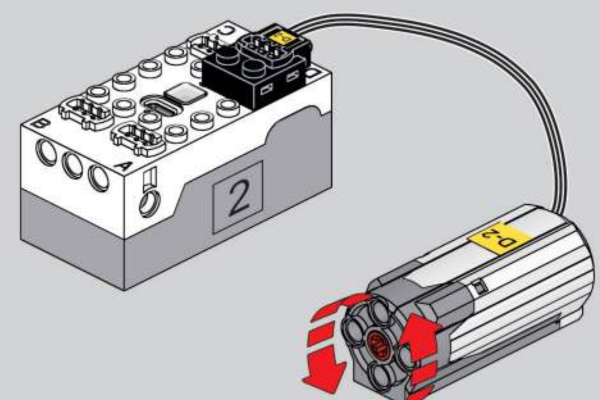
28



取出C-2号电机，连接模块C接口，APP操作界面将C摇杆往右移动，
电机向左旋转,将C摇杆往左移动，电机向右旋转。
Take out motor C-2 and connect module C interface. The APP operation interface moves the C joystick to the right, rotates the motor to the left, and moves the C joystick to the left, and rotates the motor to the right.

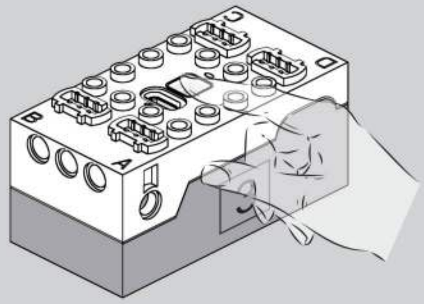
29

30



取出D-2号电机，连接模块D接口，APP操作界面将D摇杆往右移动，
电机向左旋转,将D摇杆往左移动，电机向右旋转。
Take out motor D-2 and connect module D interface. The APP operation interface moves the D joystick to the right, rotates the motor to the left, and moves the D joystick to the left, and rotates the motor to the right.

31

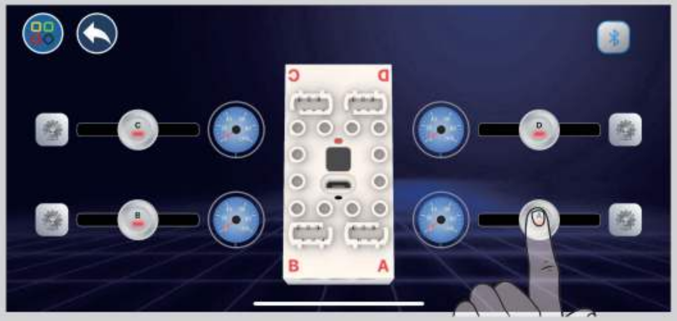


打开3号模块电源
Turn on the power supply of module 3

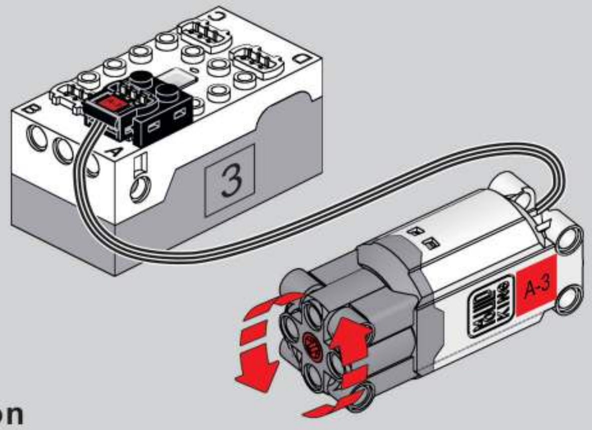
32

选择H4.0模块
Select H4.0 module

33



34

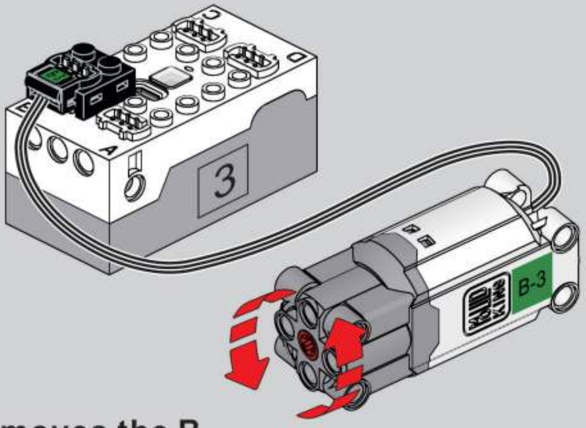


取出3号模块，A-3号电机，连接模块A接口，APP操作界面将A摇杆往右移动，
电机向左旋转,将A摇杆往左移动，电机向右旋转。

Remove module 3, motor A-3, and connect module A interface. The APP operation interface moves the A joystick to the right, rotates the motor to the left, and moves the A joystick to the left, and rotates the motor to the right.

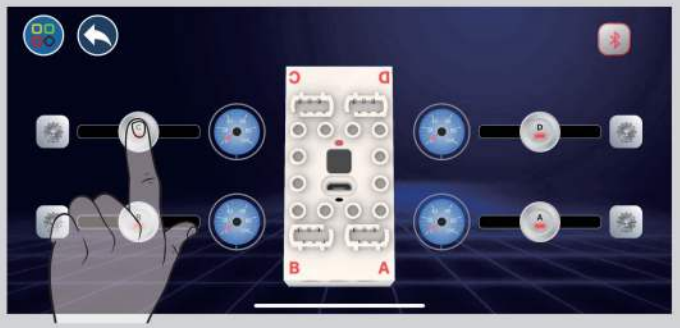
35

36

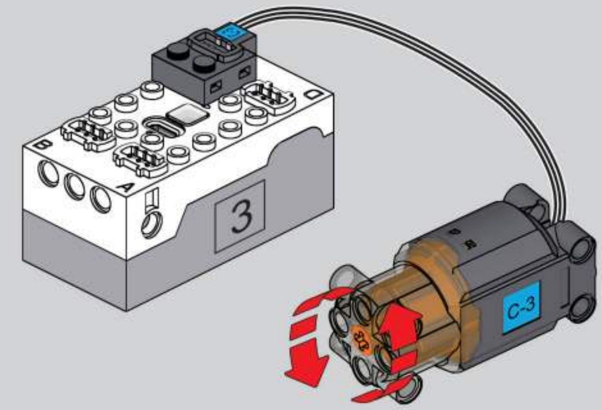


取出B-3号电机，连接模块B接口，APP操作界面将B摇杆往右移动，
电机向左旋转,将B摇杆往左移动，电机向右旋转。
Take out motor B-3and connect module B interface. The APP operation interface moves the B joystick to the right, rotates the motor to the left, and moves the B joystick to the left, and rotates the motor to the right.

37



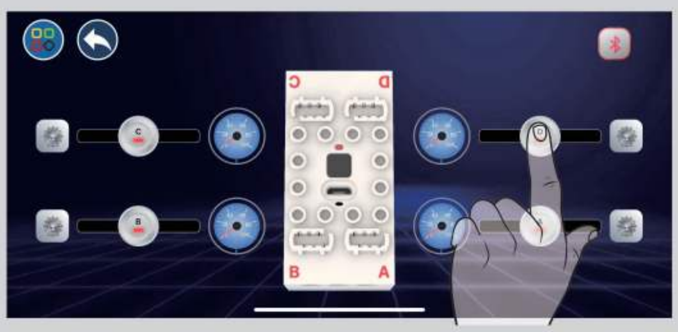
38



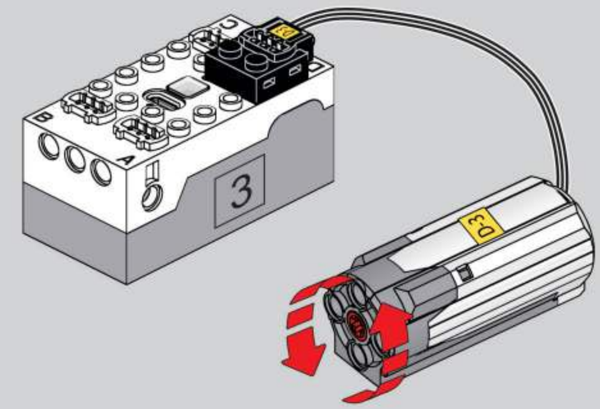
取出C-3号电机，连接模块C接口，APP操作界面将C摇杆往右移动，
电机向左旋转，将C摇杆往左移动，电机向右旋转。

Take out motor C-3 and connect module C interface. The APP operation interface moves the C joystick to the right, rotates the motor to the left, and moves the C joystick to the left, and rotates the motor to the right.

39



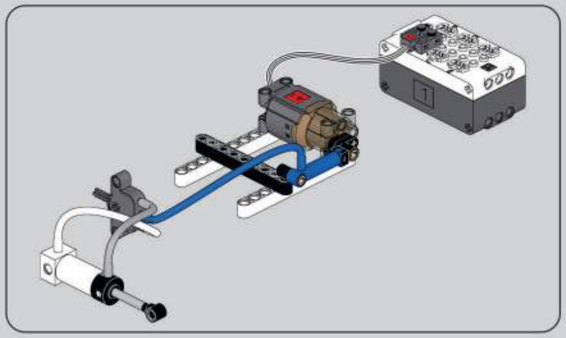
40

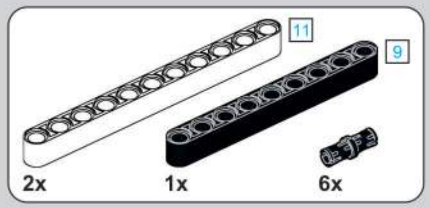


取出D-3号电机，连接模块D接口，APP操作界面将D摇杆往右移动，
电机向左旋转，将D摇杆往左移动，电机向右旋转。

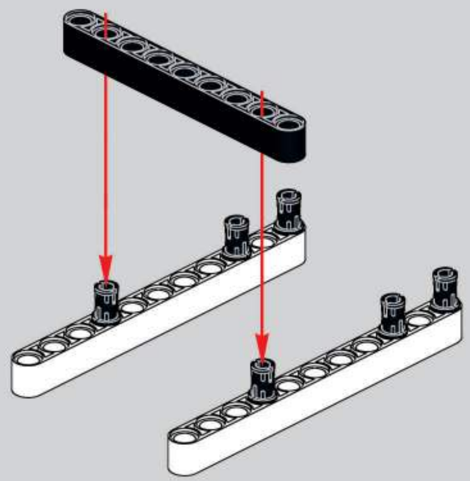
Take out motor D-3 and connect module D interface. The APP operation interface moves the D joystick to the right, rotates the motor to the left, and moves the D joystick to the left, and rotates the motor to the right.

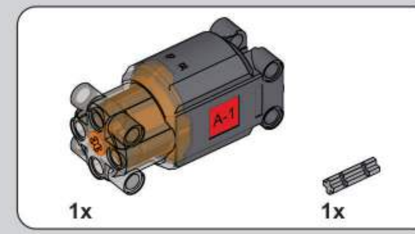
请将所有电机按以上方法测试，测试完成请关闭模块电源！
Please test all motors according to the above method.
After testing, please turn of f the module power!



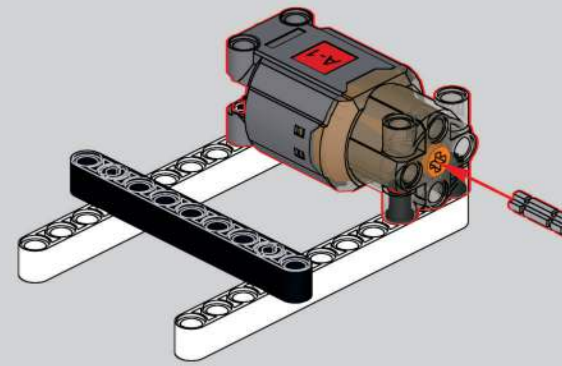

11
9
2x
1x
6x

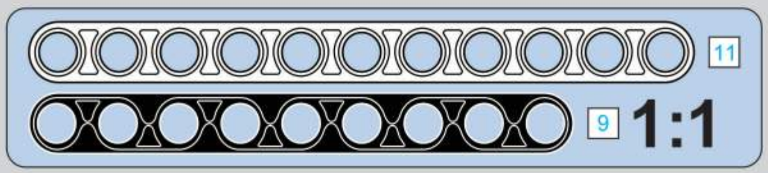
0-1




A-1
1x
1x

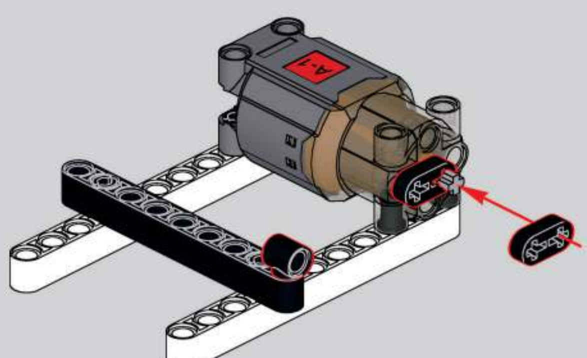
0-2

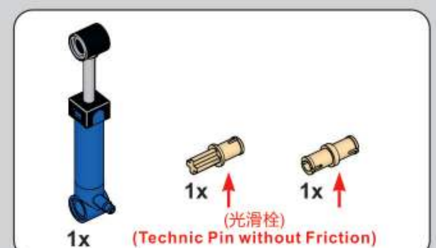



11
9
1:1

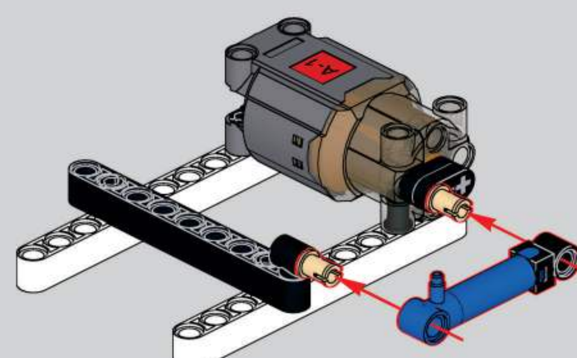

1x
2x

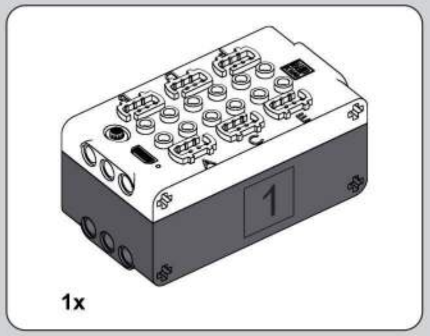
0-3



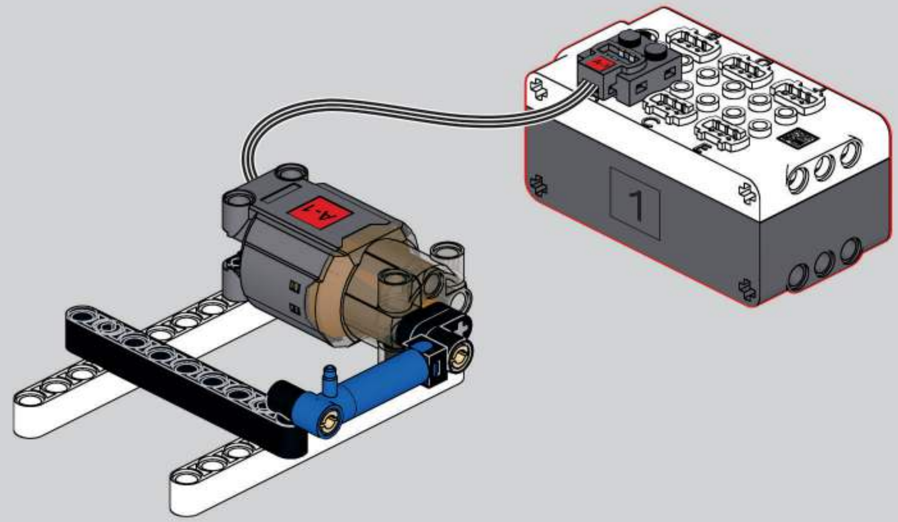

1x
1x
1x
(光滑栓)
(Technic Pin without Friction)

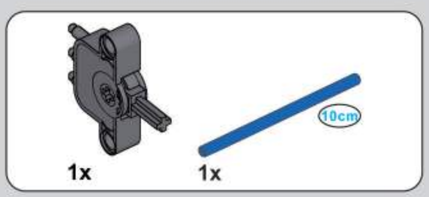
0-4



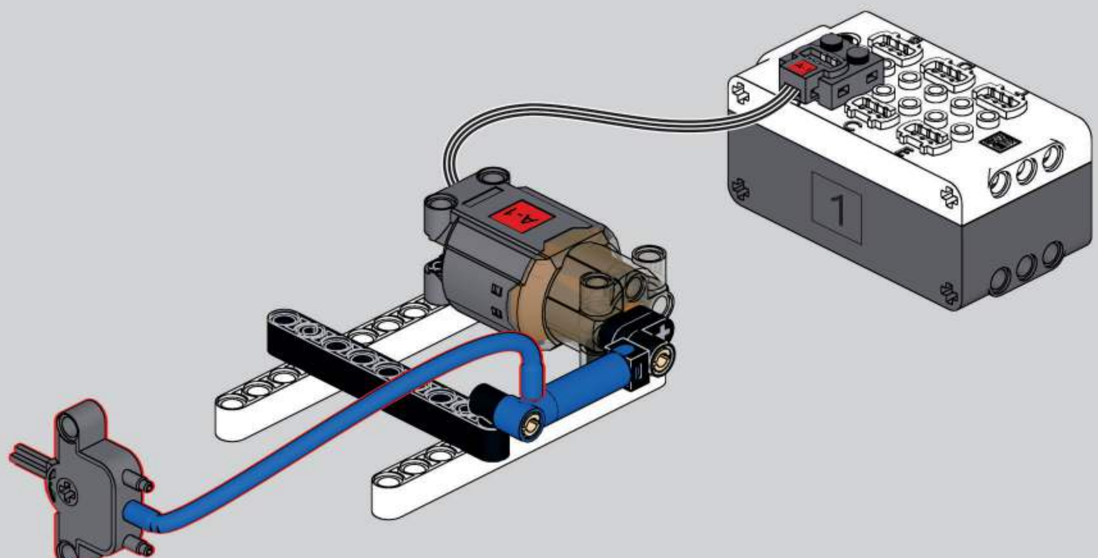


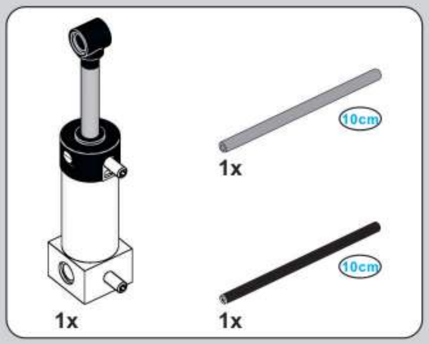
0-5

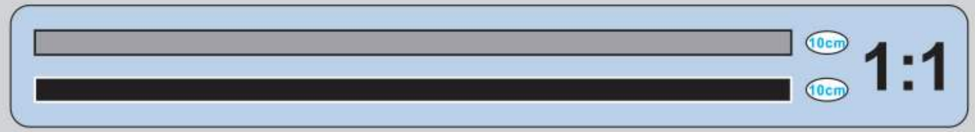




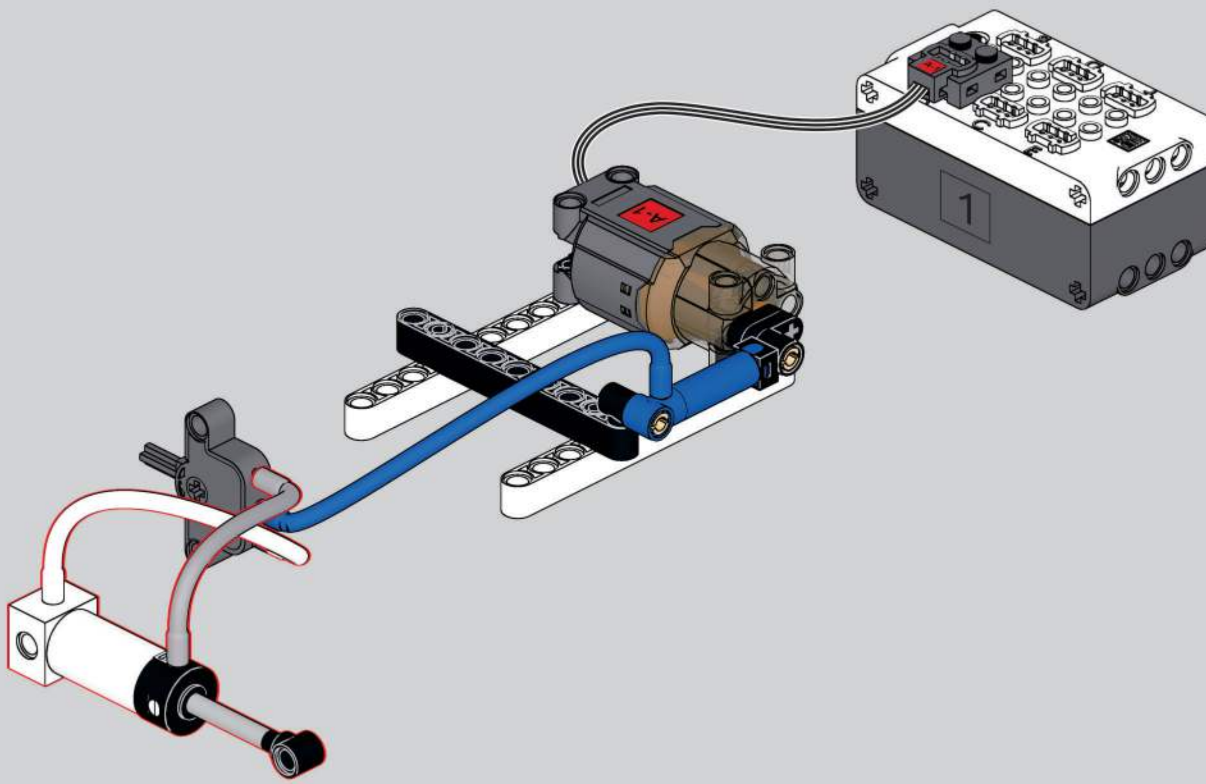
0-6





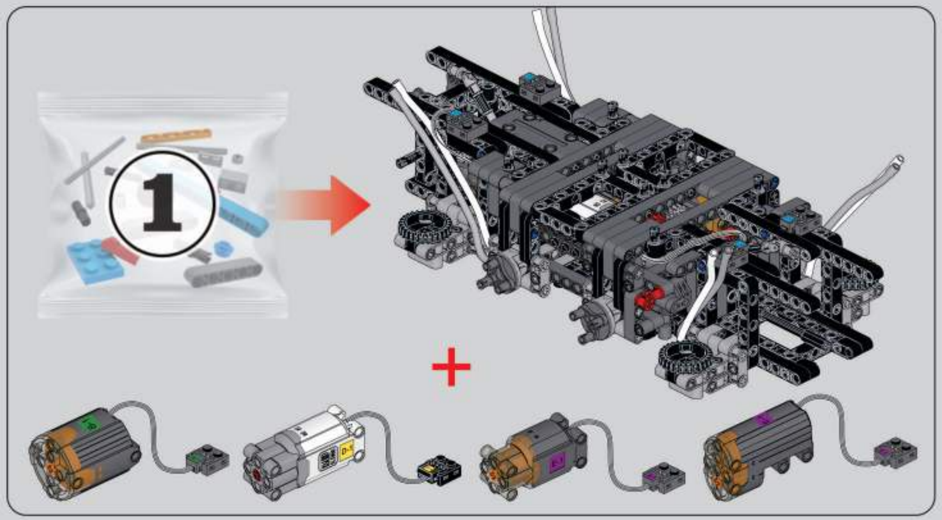


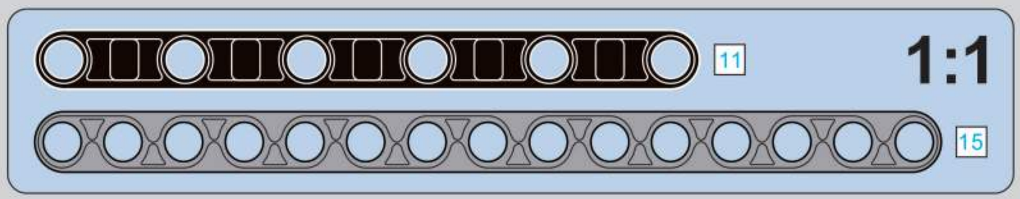
0-7

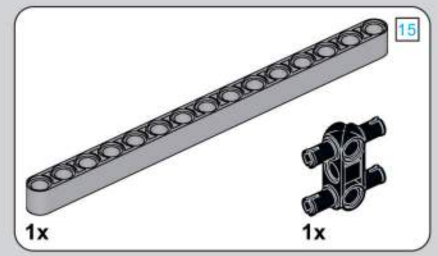


拼装前必须检测确认气泵，气挺杆，控制开关正常工作。测试完请将零件拆开，拼装需要用到。

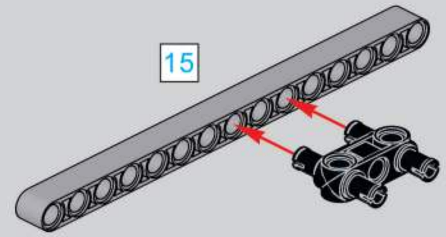
Before assembly, the air pump, air lifter, and control switch must be checked and confirmed to work normally. Please disassemble the parts after testing.

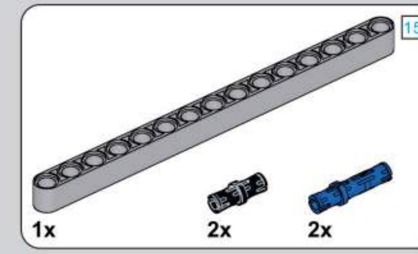




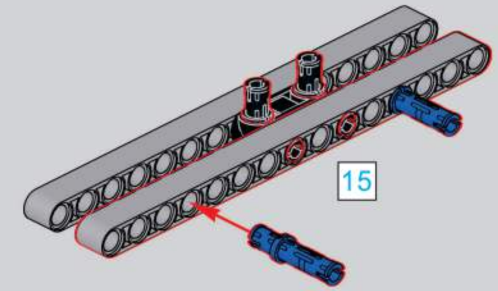


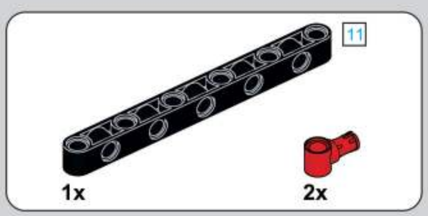
1



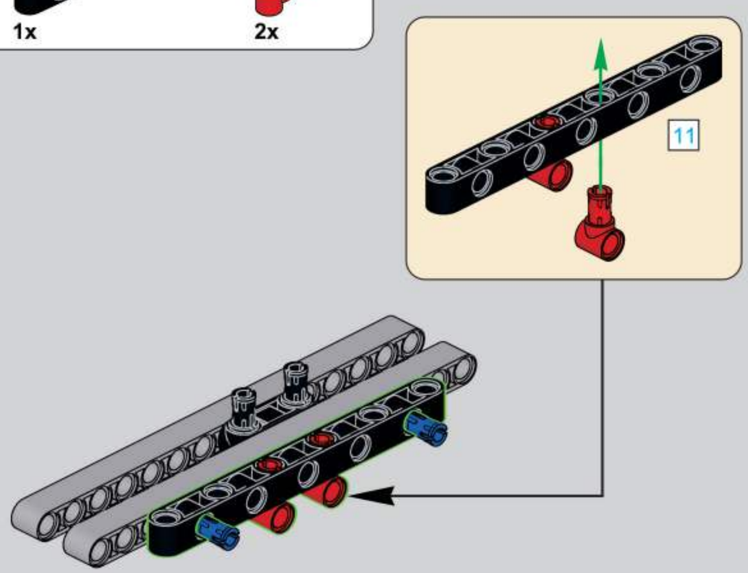


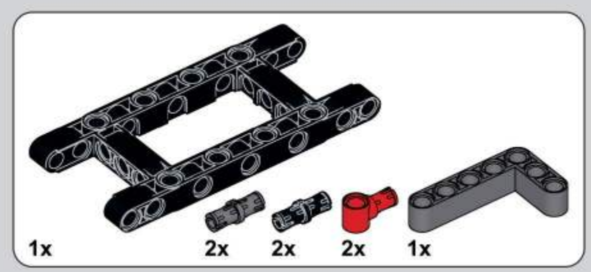
2



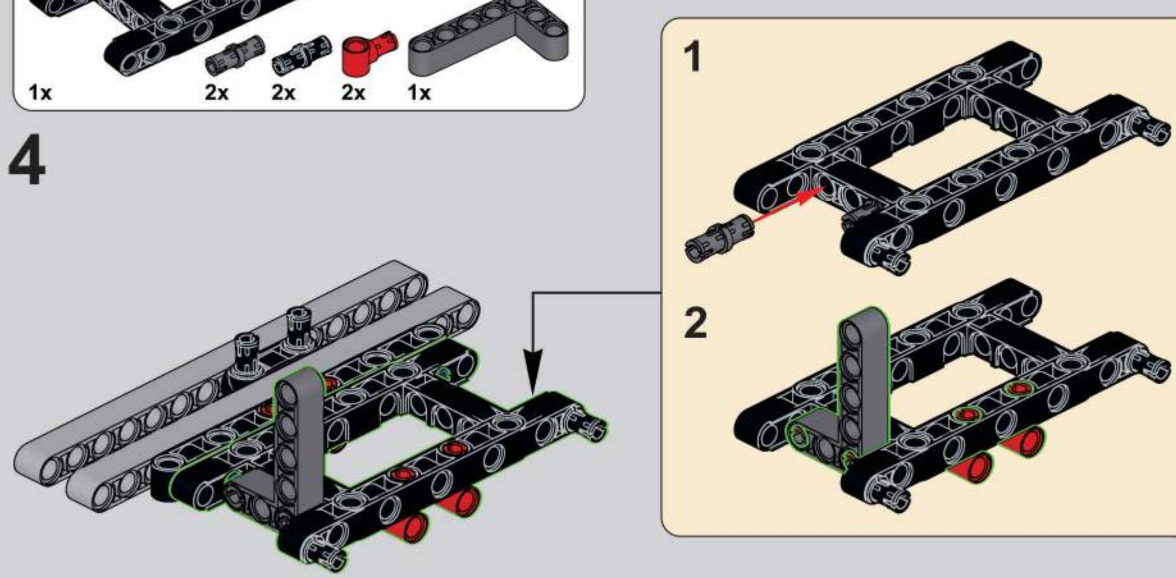


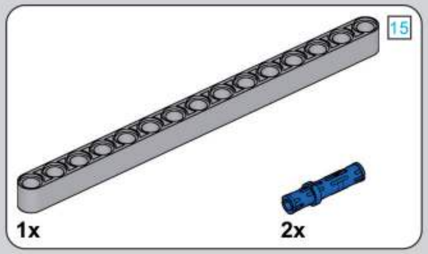
3



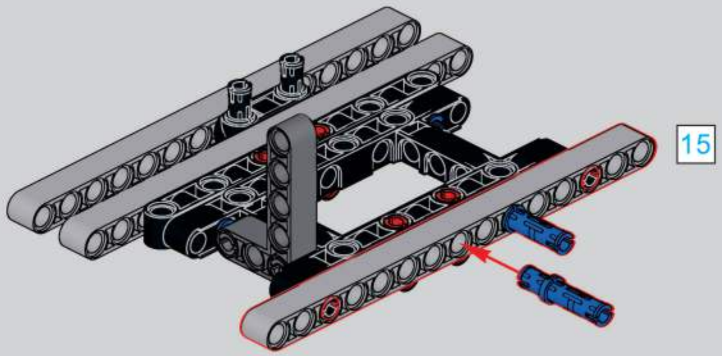


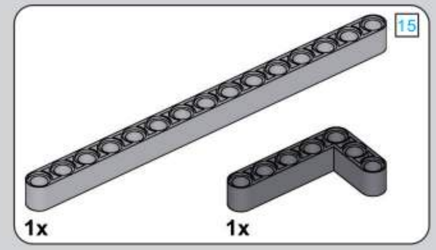
4



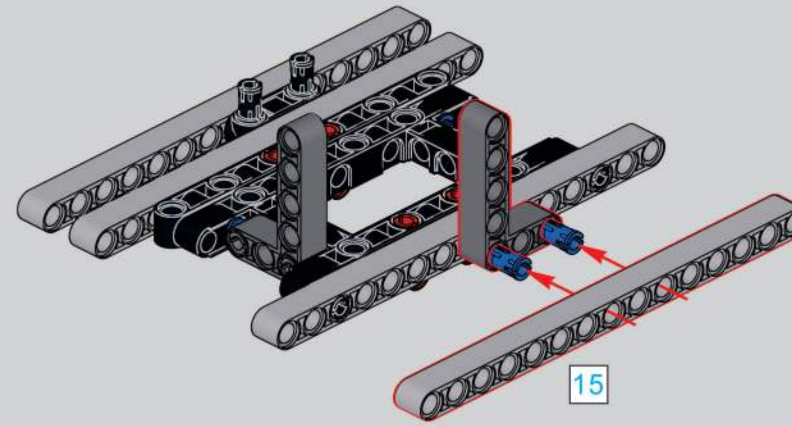


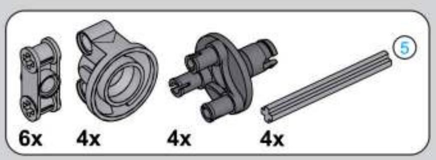
5

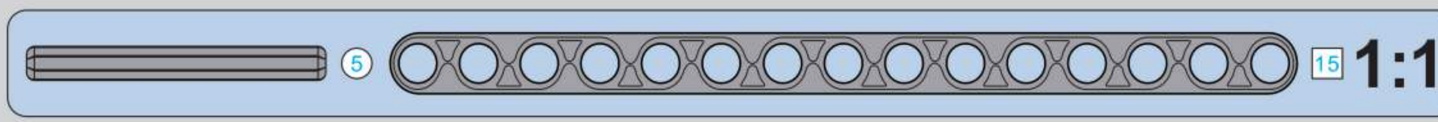




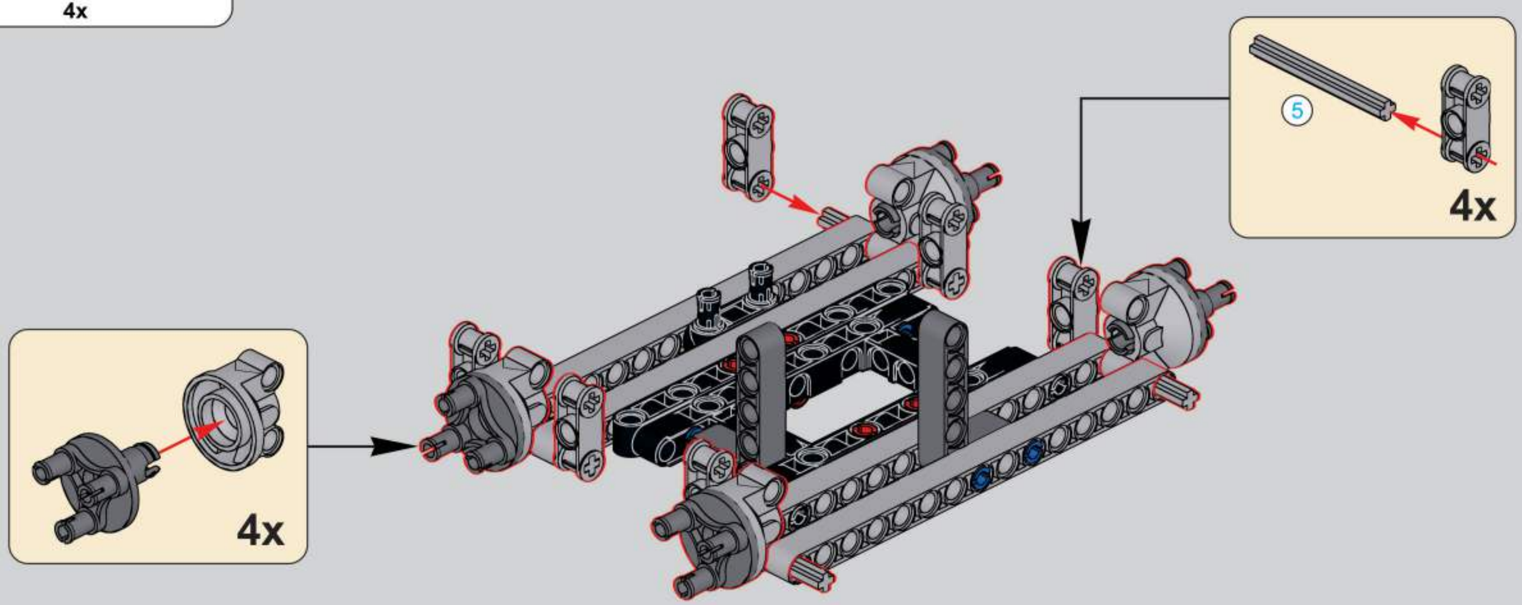
6

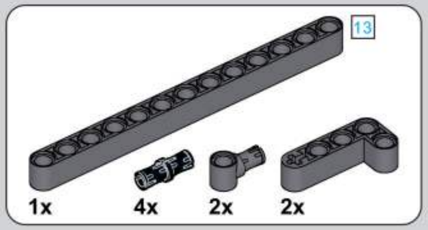




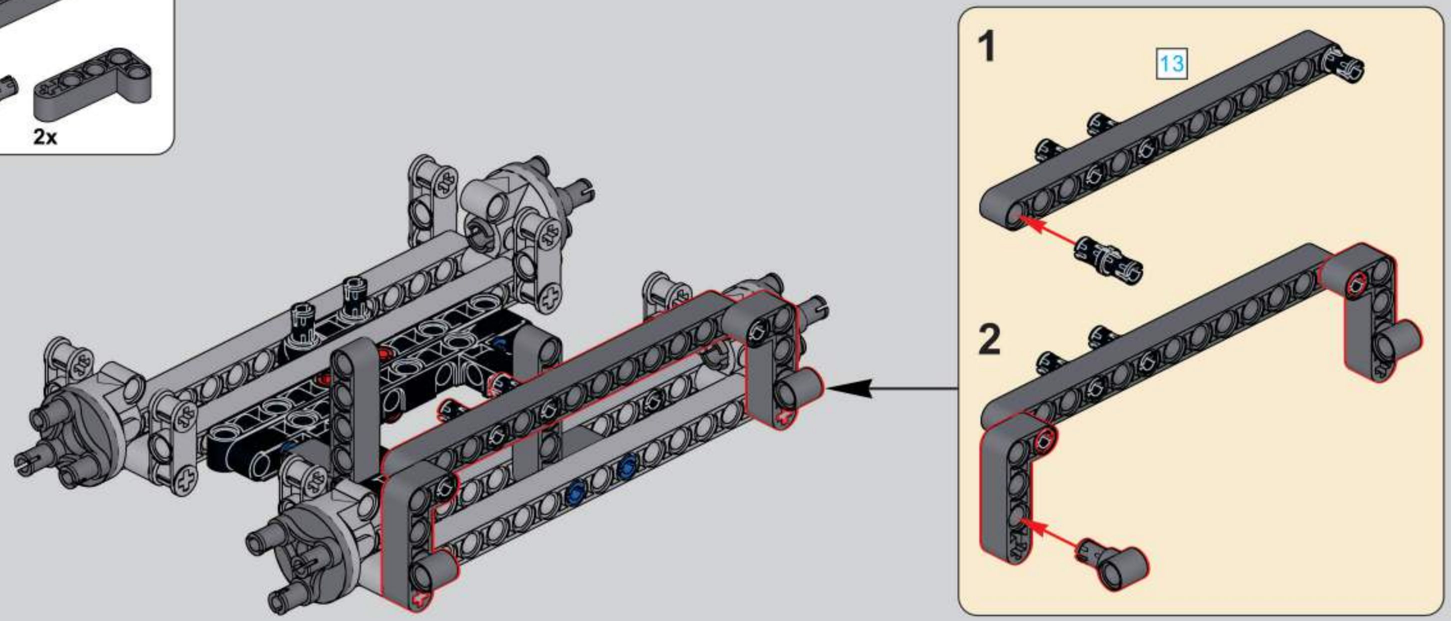


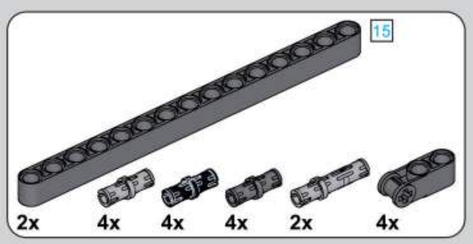
7

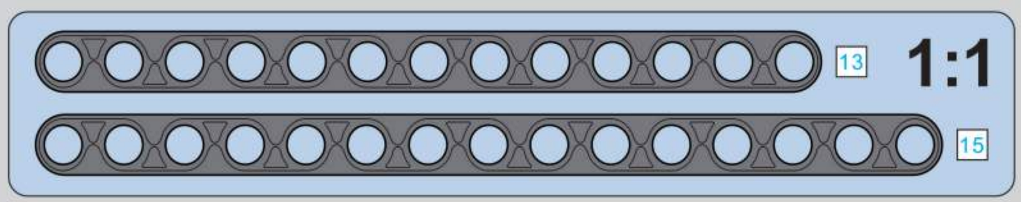




8







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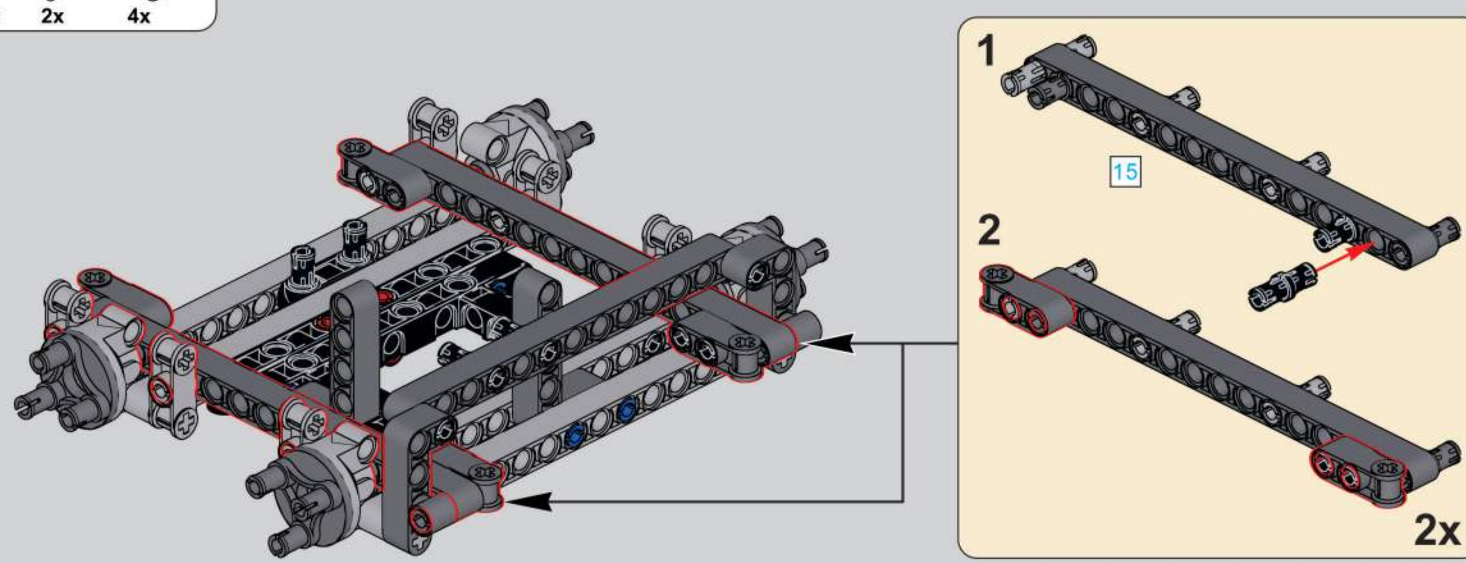

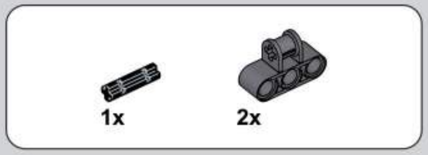
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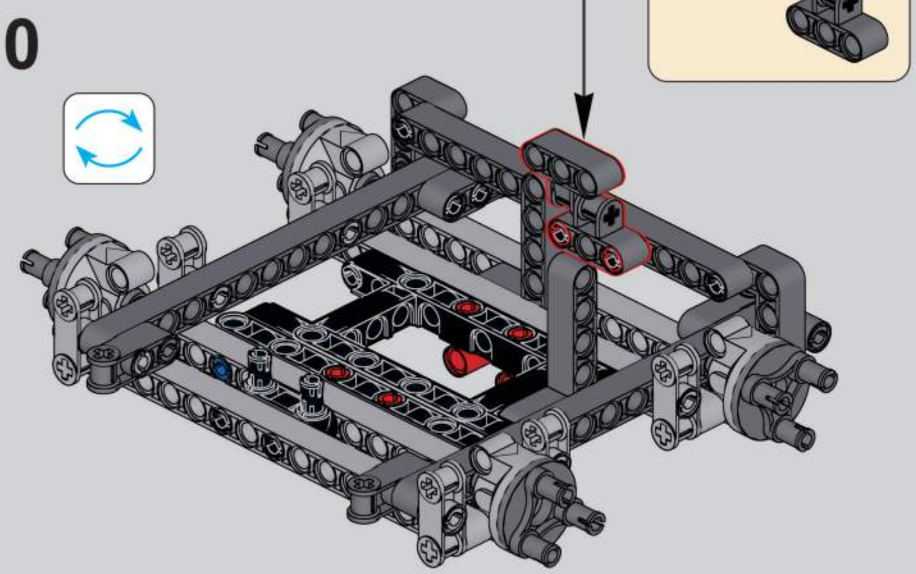
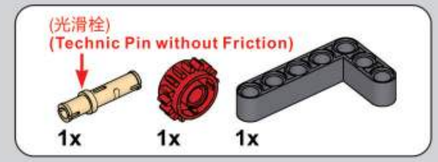
10

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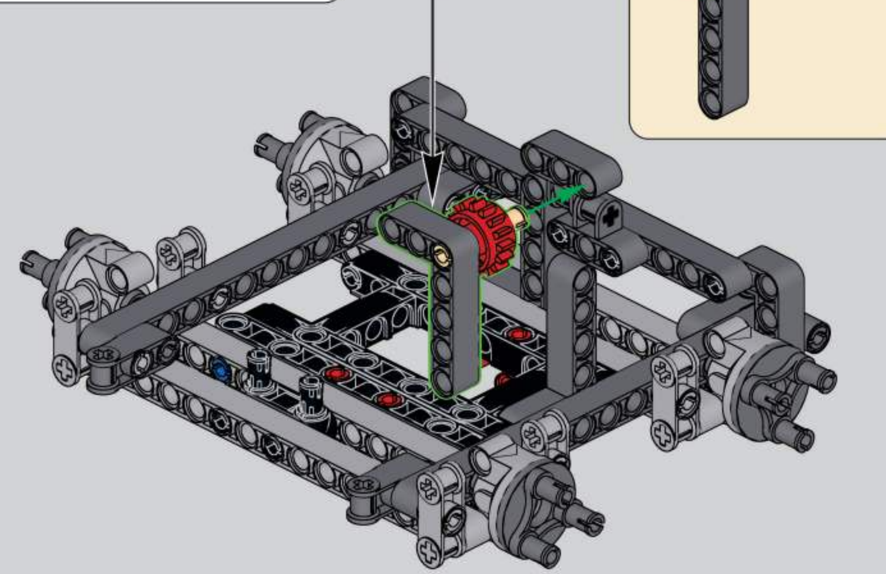
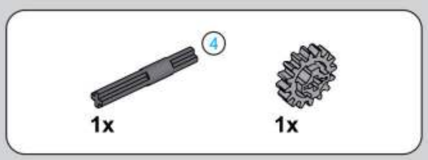
(Technic Pin without Friction)
1x
1x
1x

11

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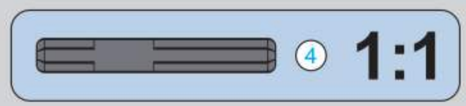
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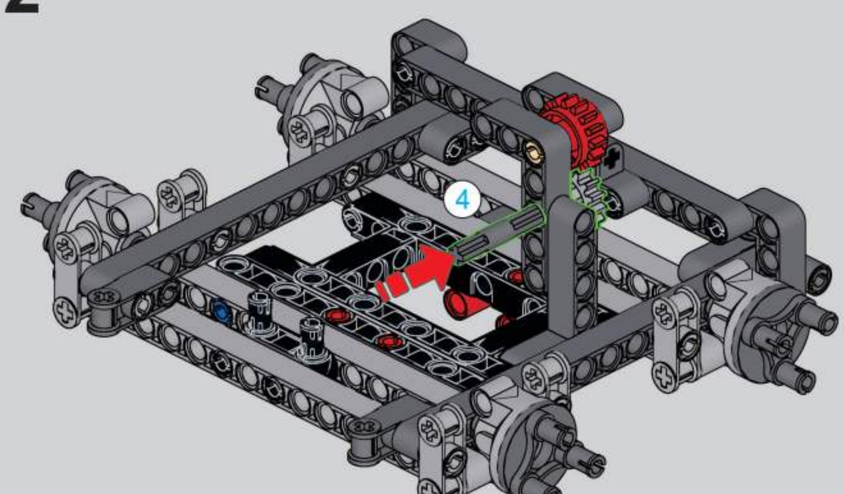
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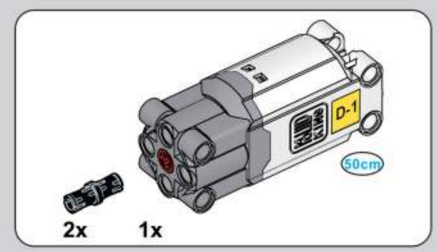
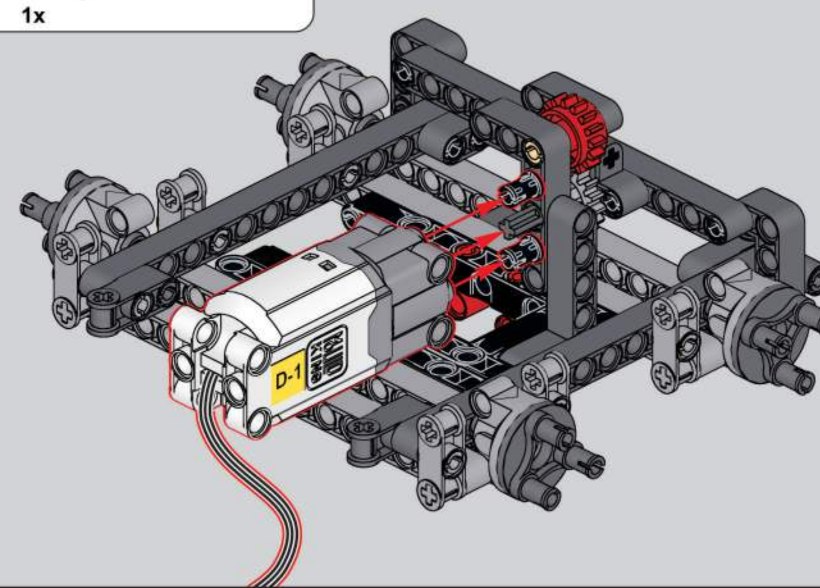

D-1
50cm
2x
1x

13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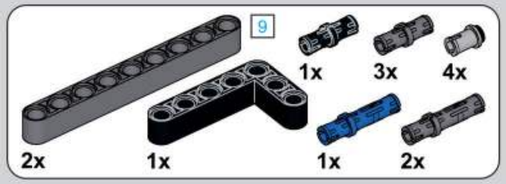

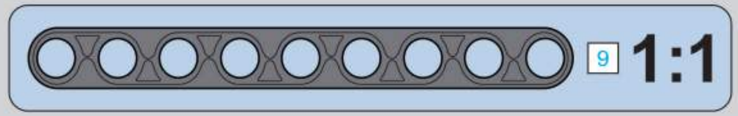

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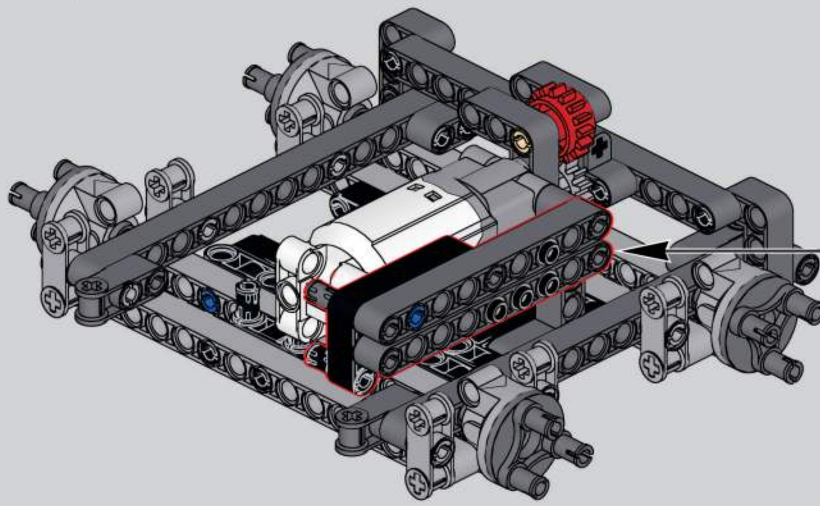

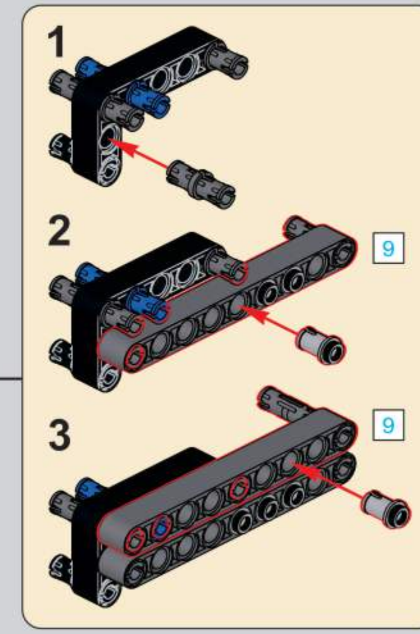

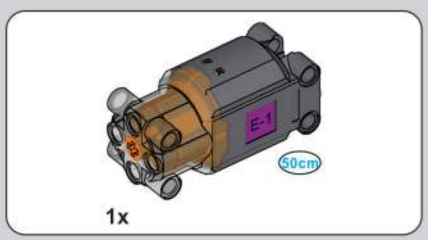

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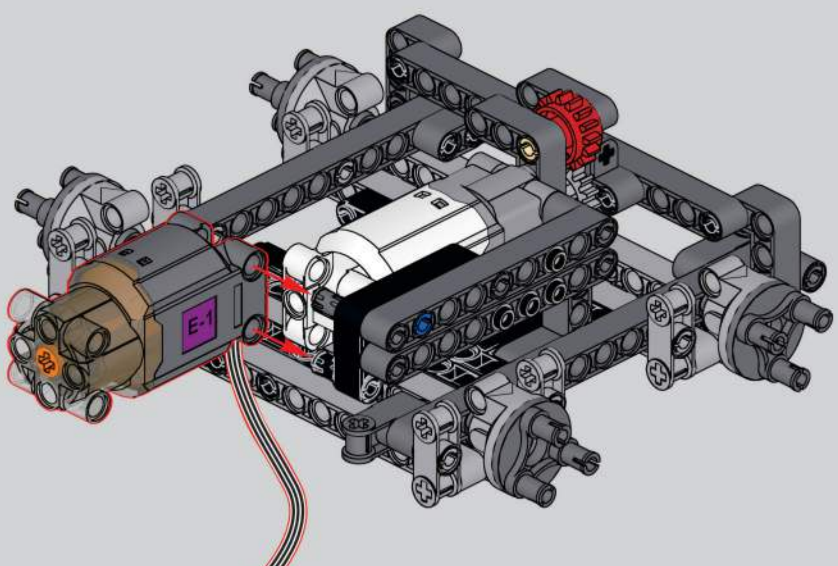

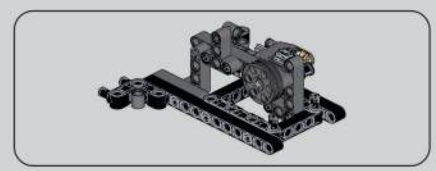

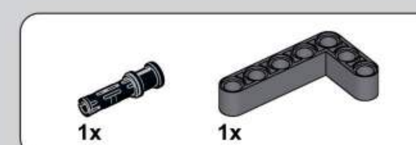

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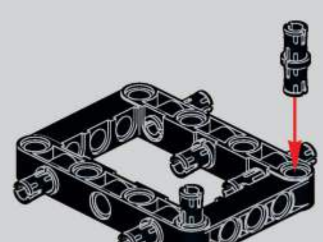

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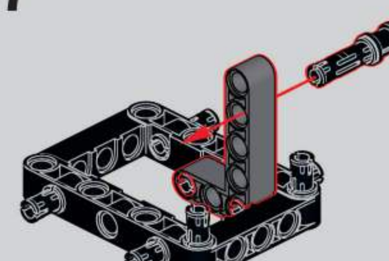
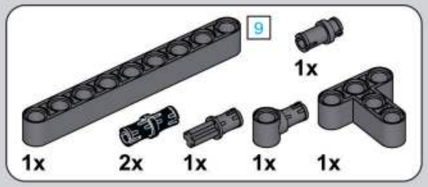
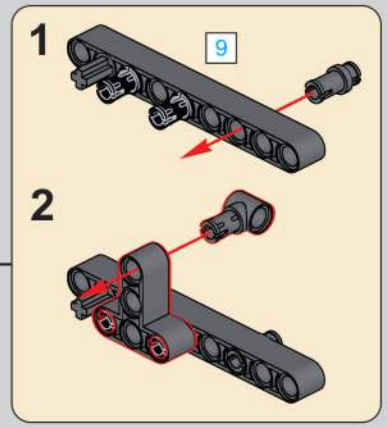



9
1x
2x
1x
1x
1x
1x

18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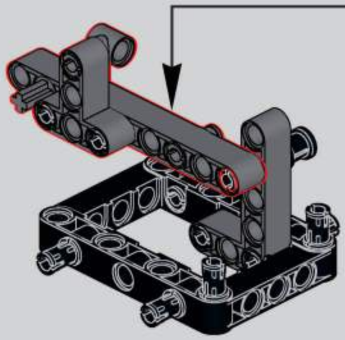

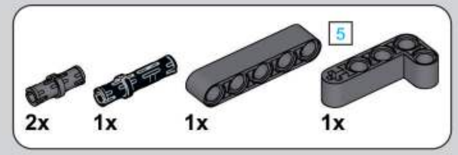
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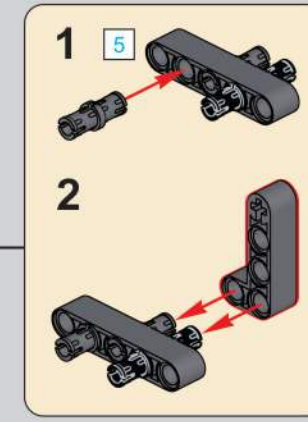
1x
1x
1x

19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5
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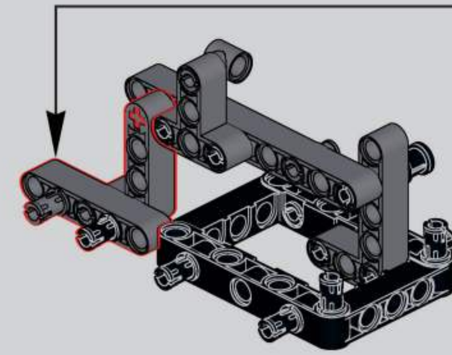


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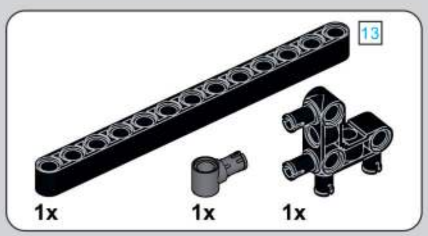
9
13
1:1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1x
1x

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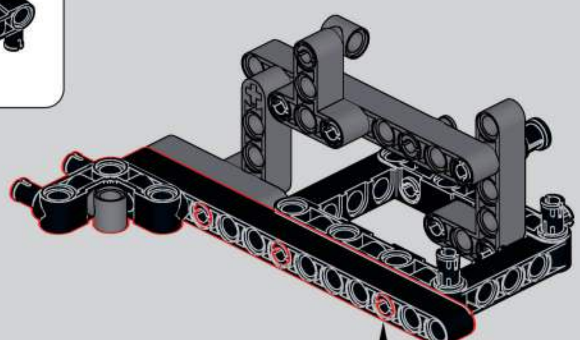

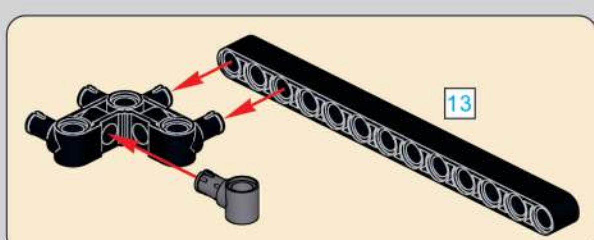
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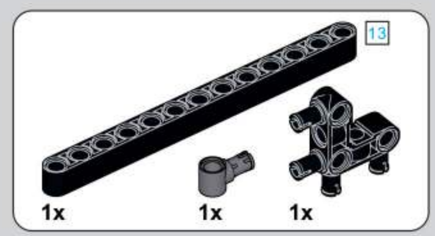
13
1x
1x
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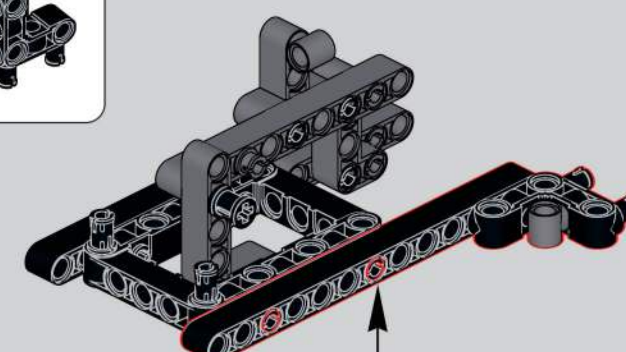
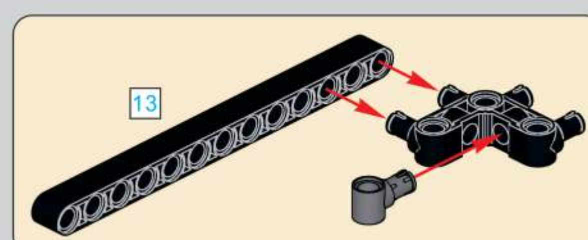
21

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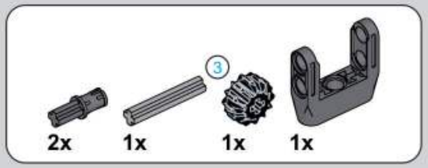

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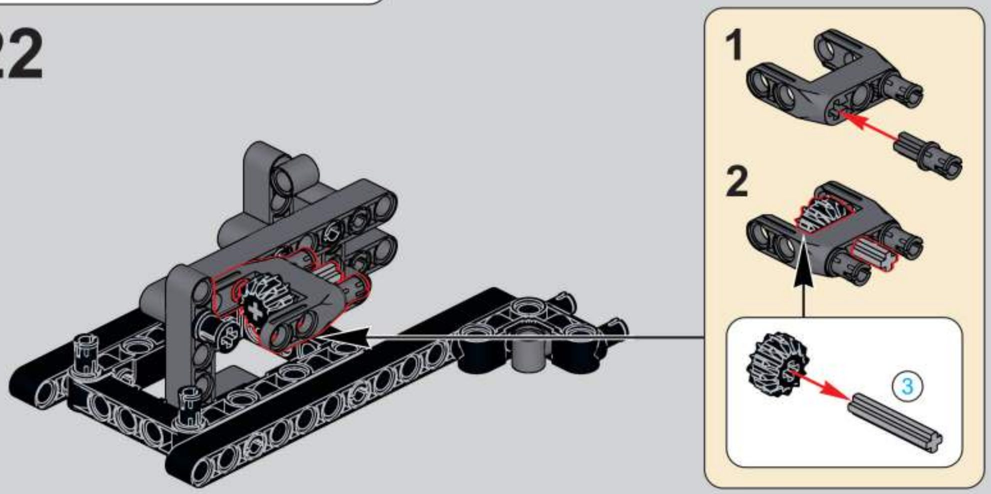

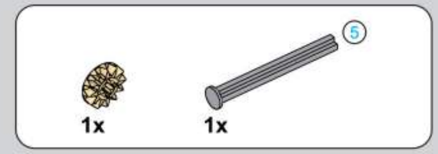

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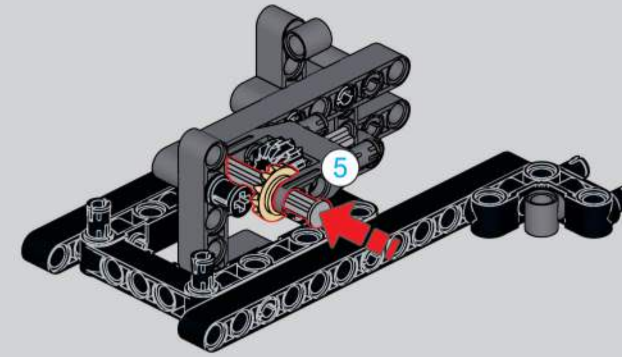

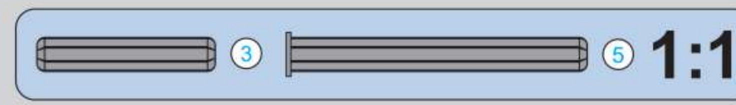

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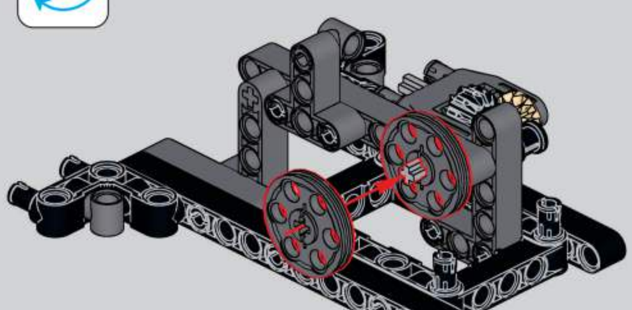

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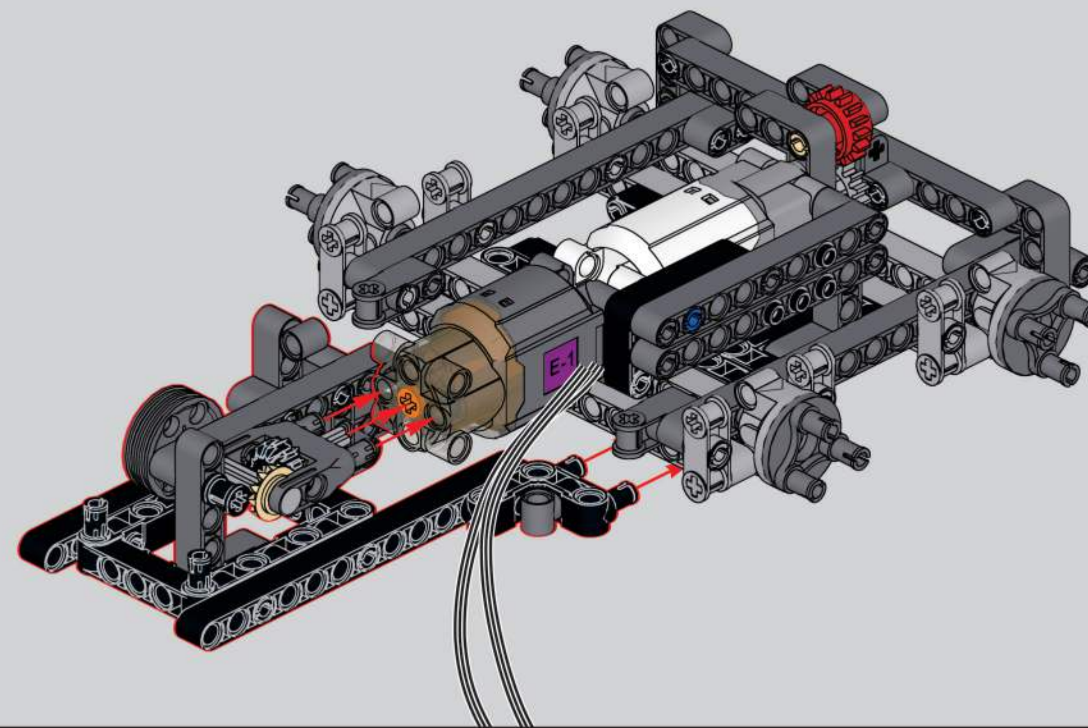

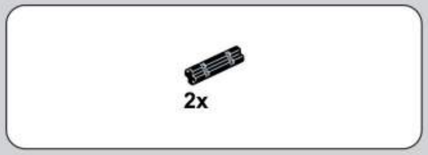

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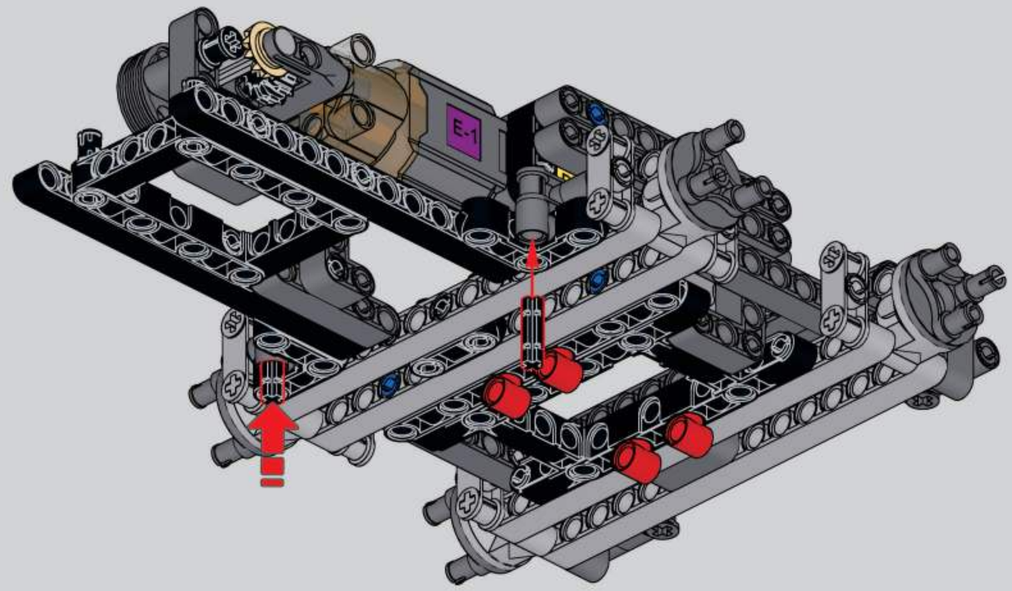

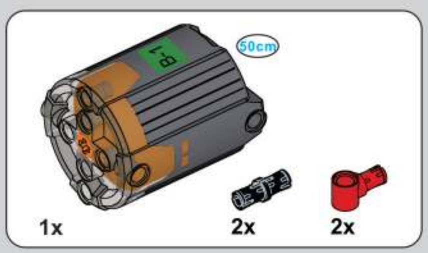

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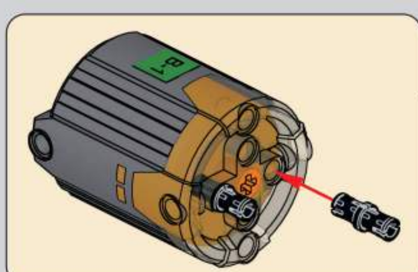

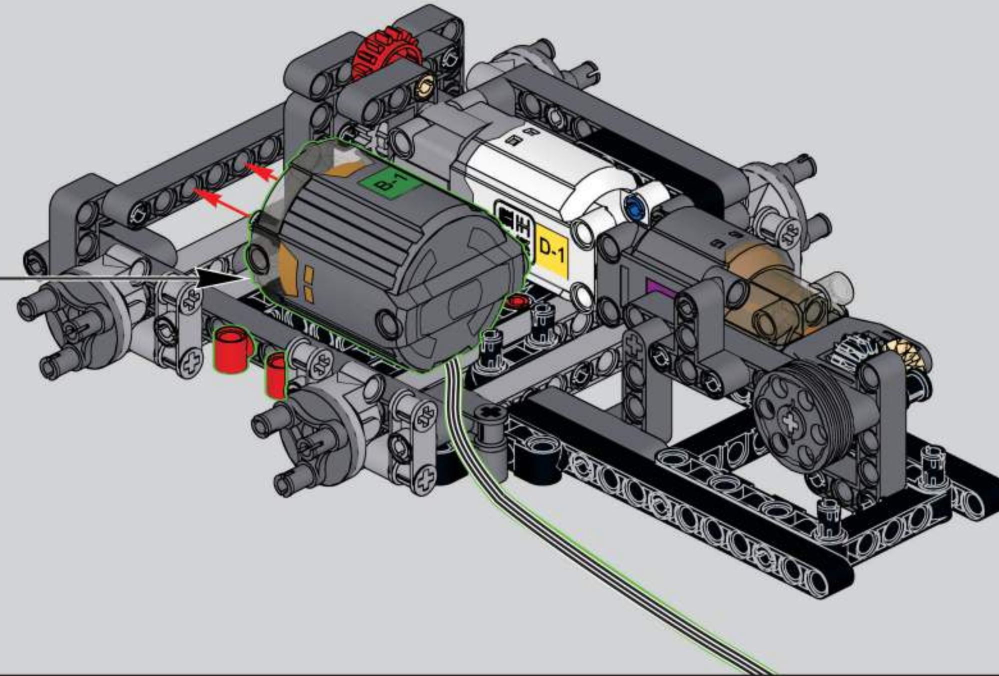

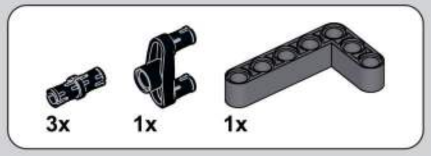

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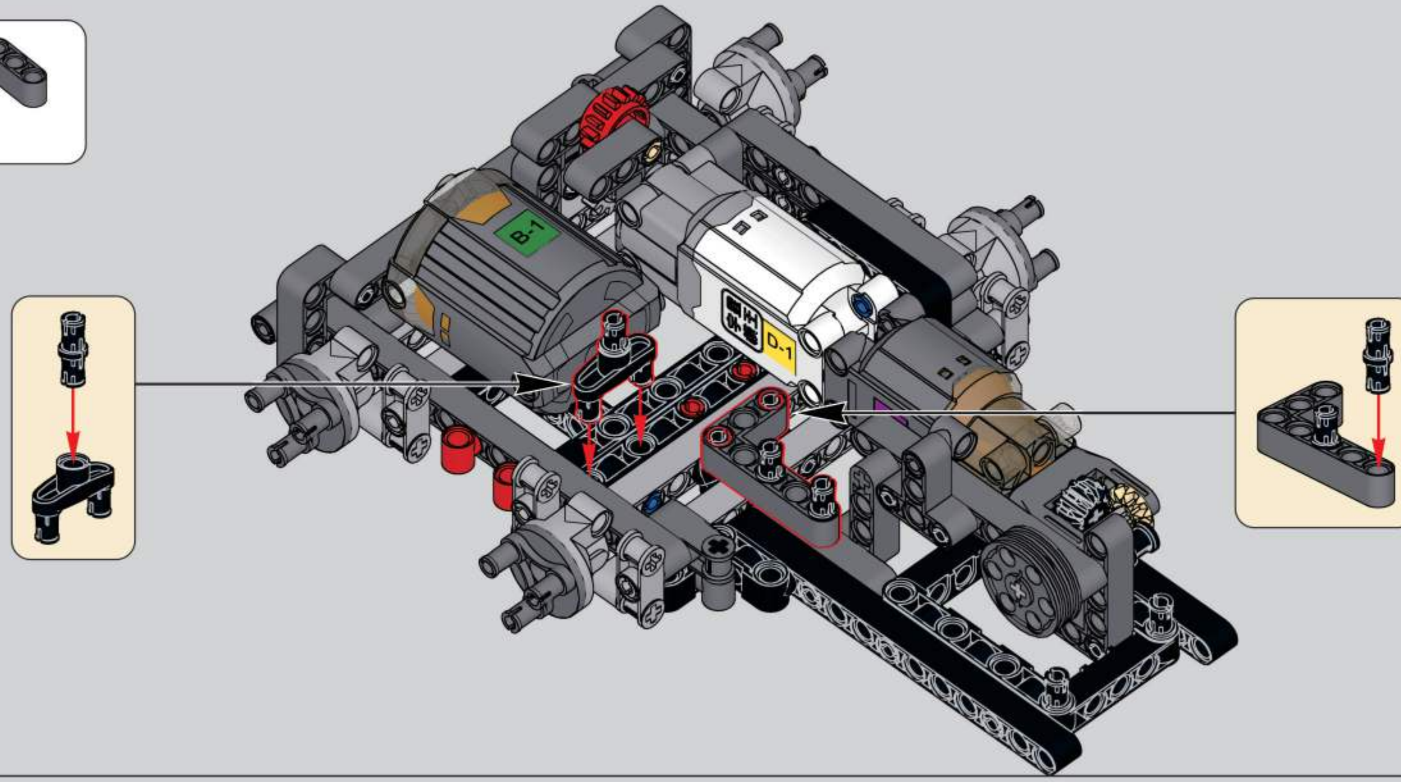

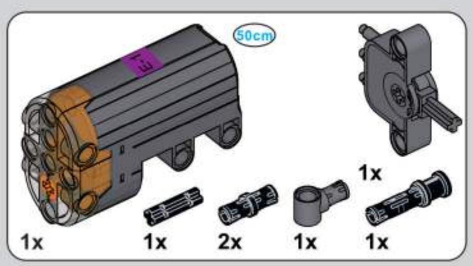

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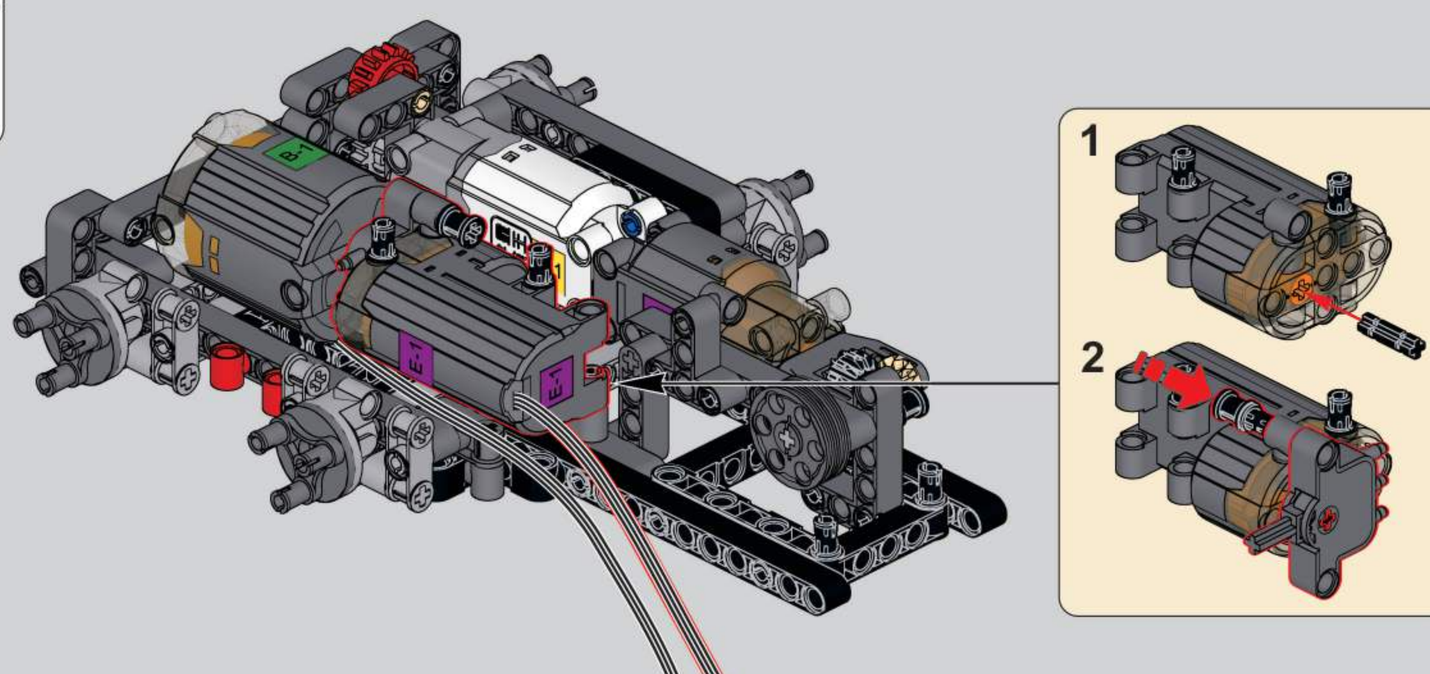
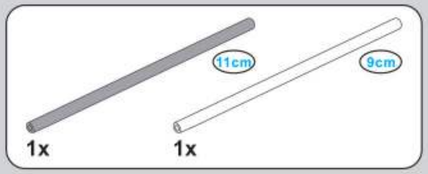
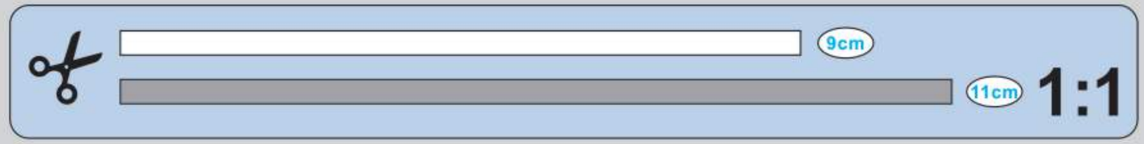
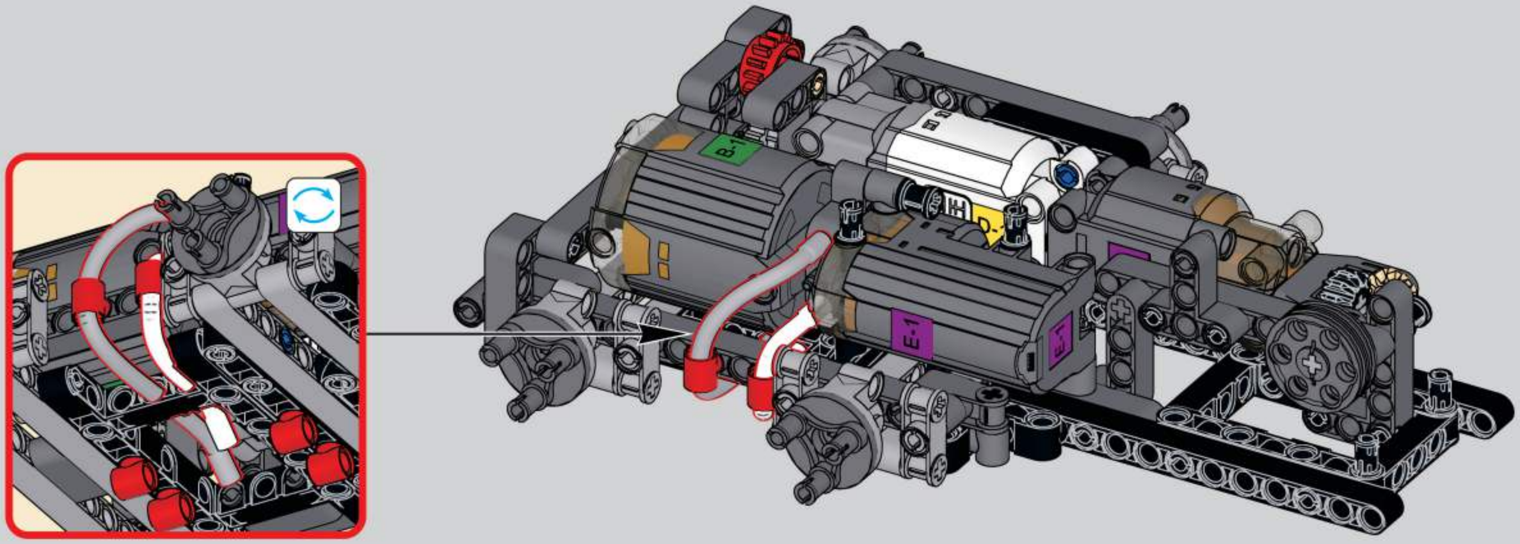
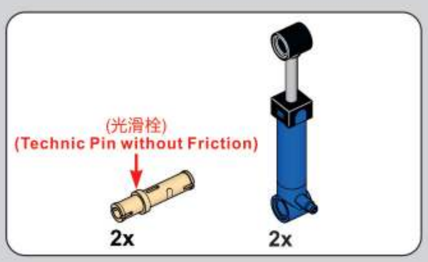



11cm
9cm
1x
1x

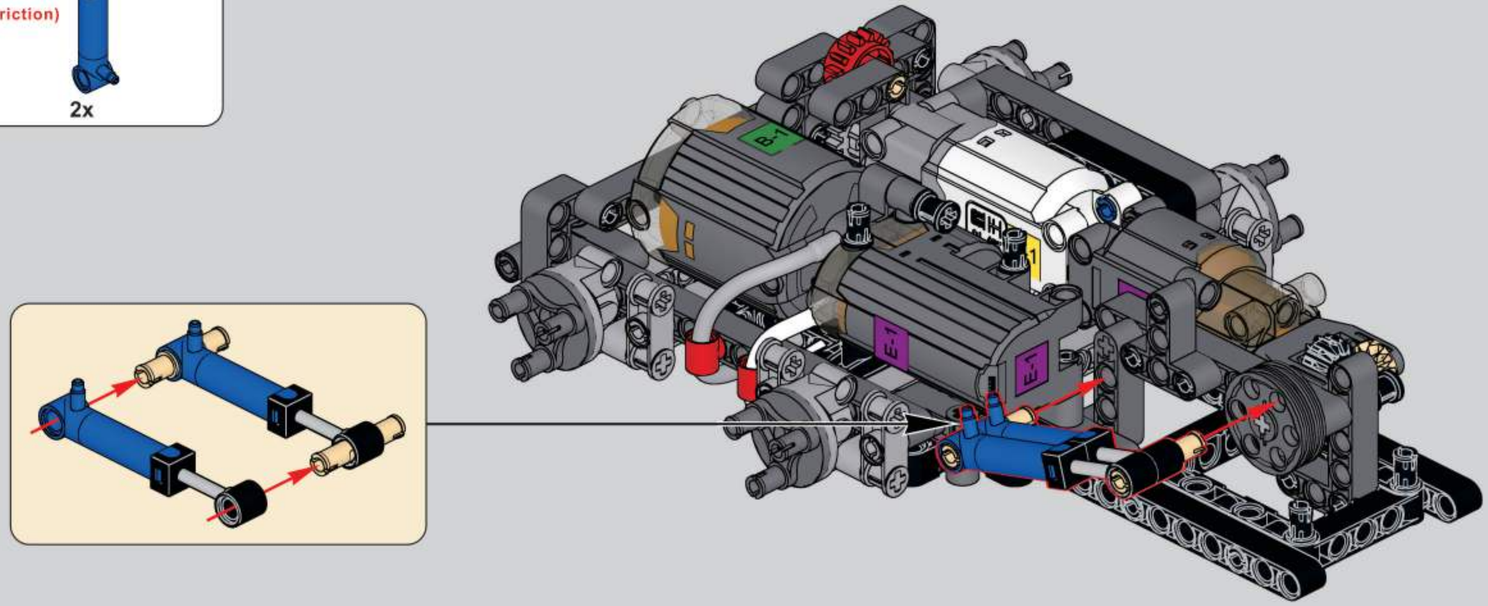

9cm
11cm
1:1

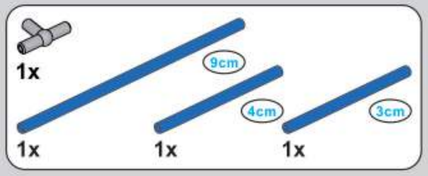
30




(光滑栓)
(Technic Pin without Friction)
2x
2x

31

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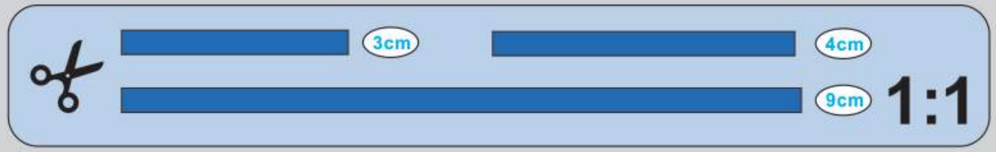
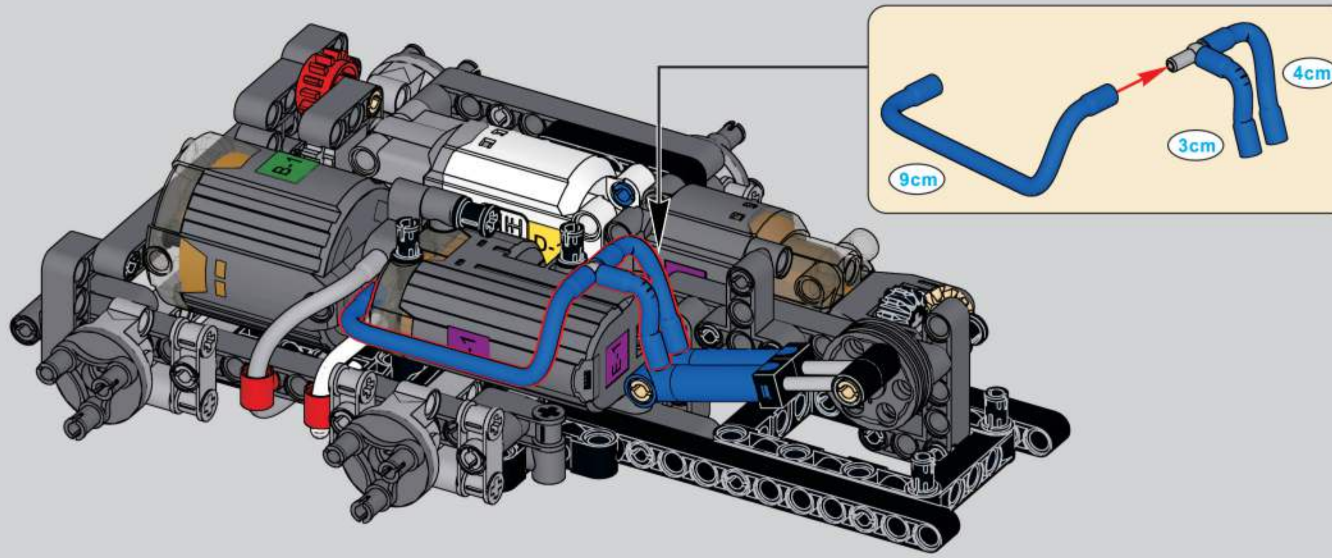
9cm
4cm
3cm
1x
1x
1x


3cm
4cm
9cm
1:1

32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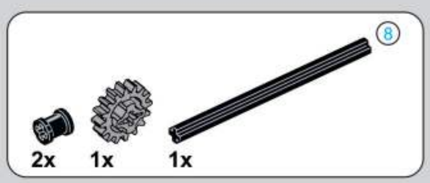
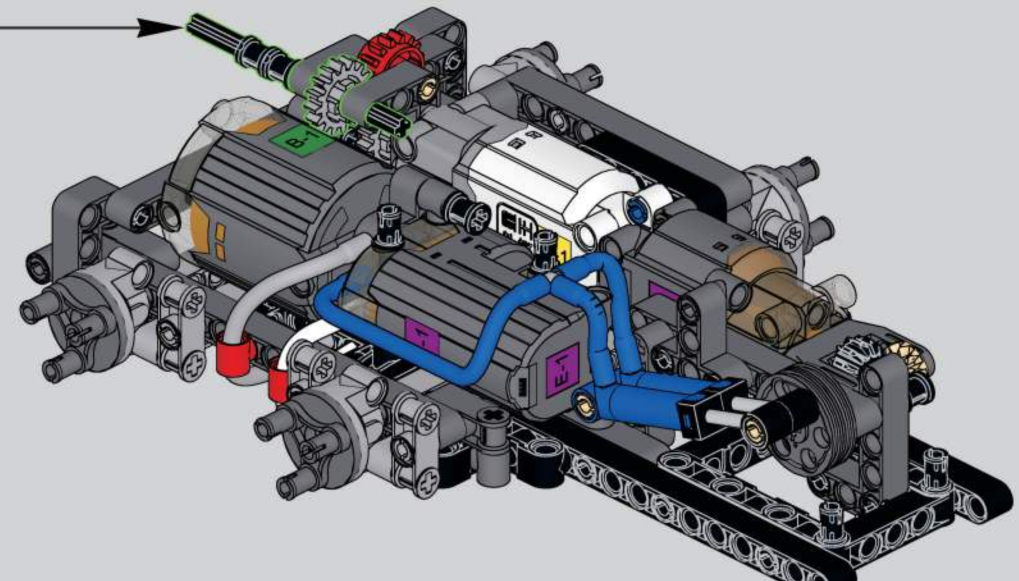
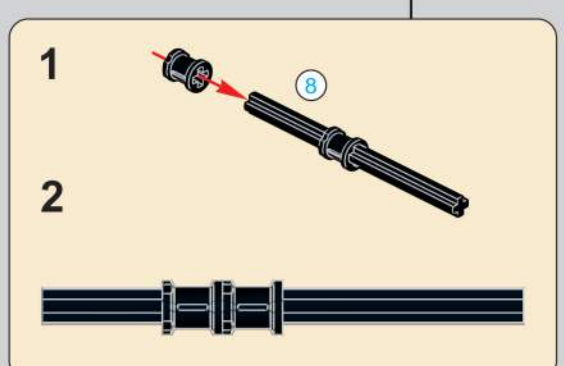
3cm
9cm


8
2x
1x
1x


8
1:1

33

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2
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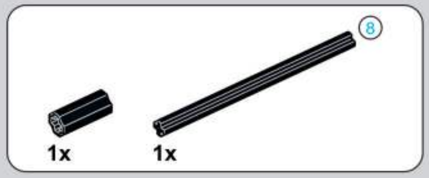

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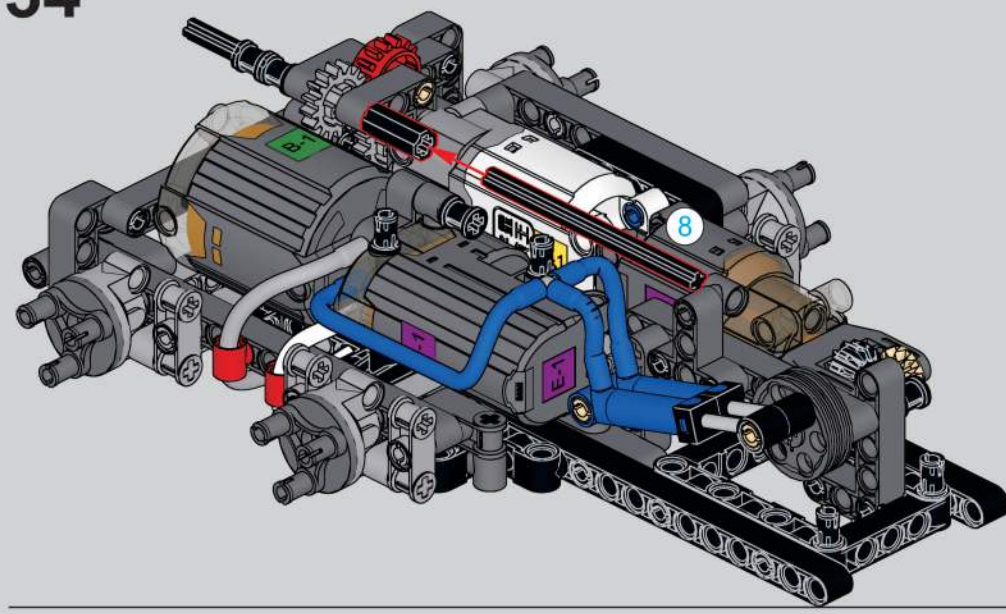

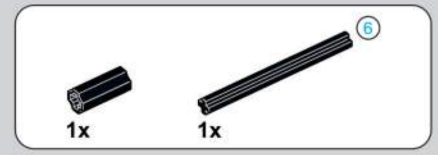

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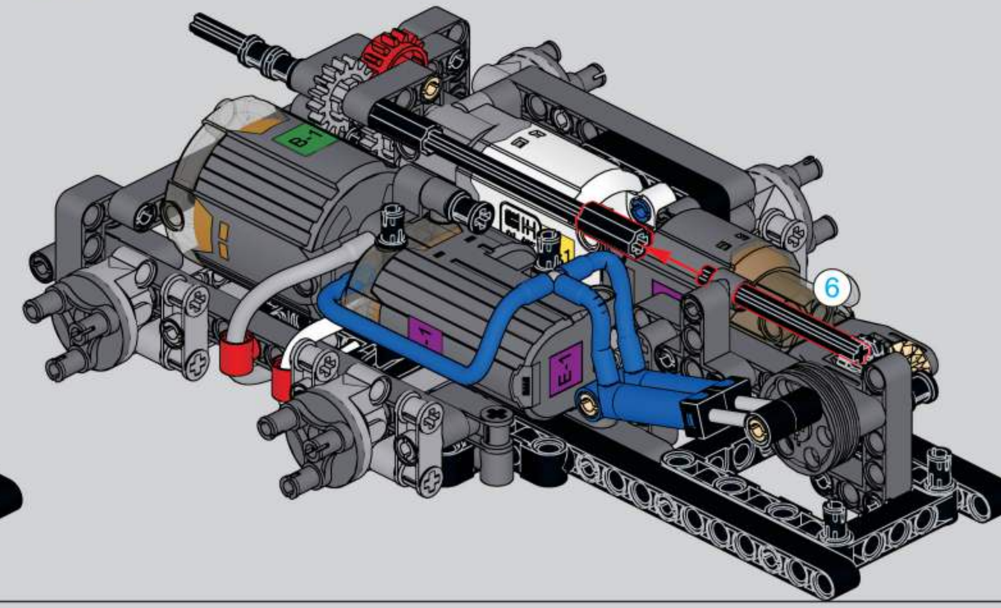

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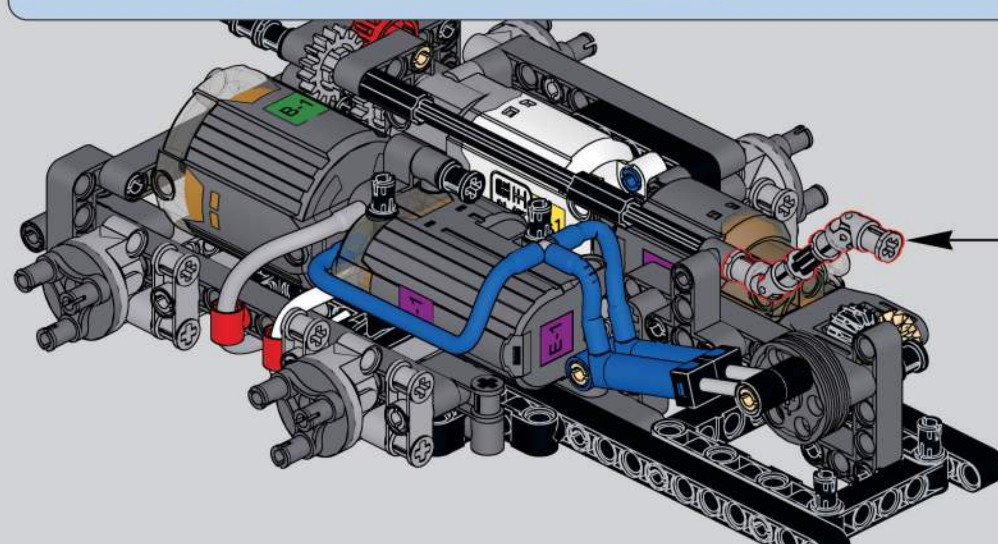

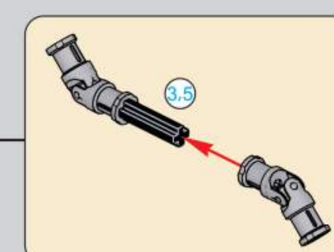

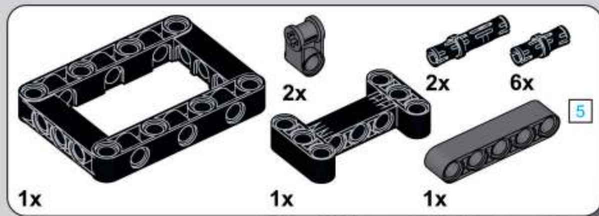

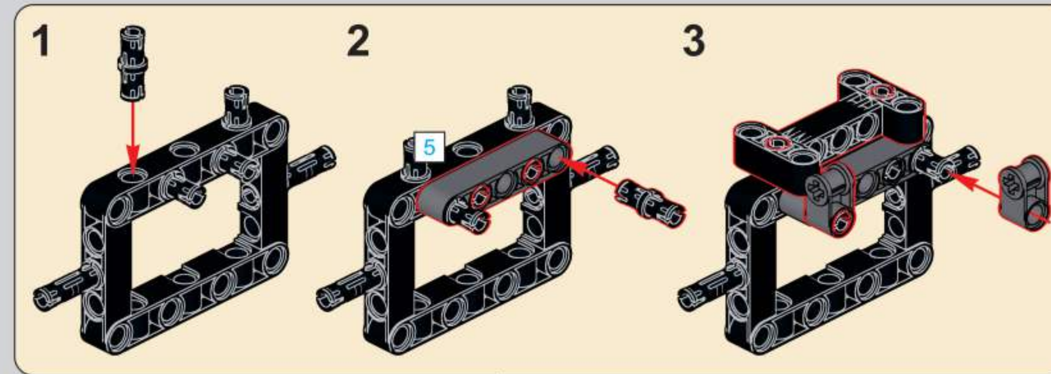

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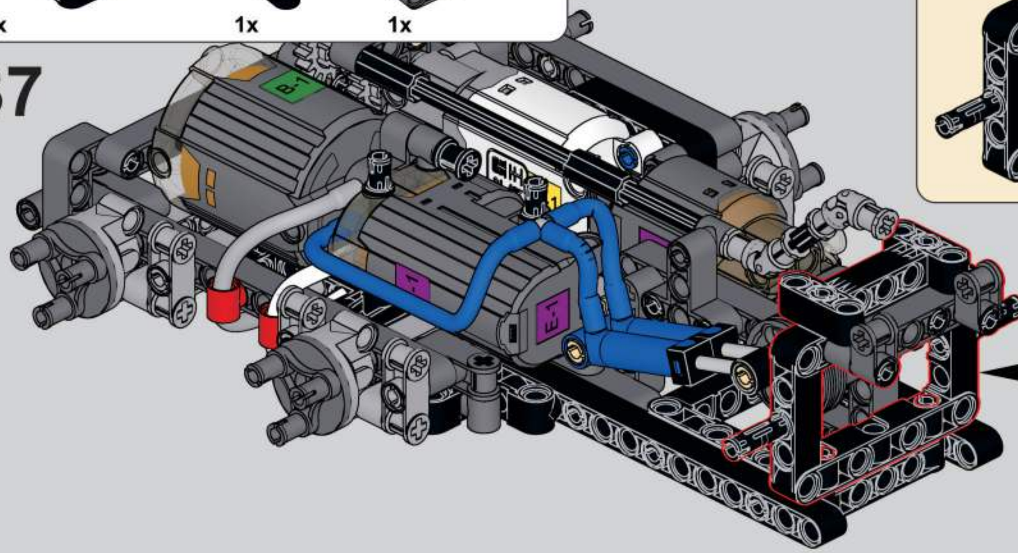

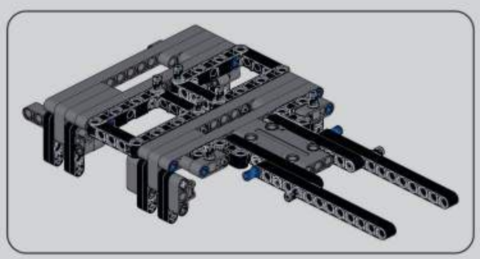

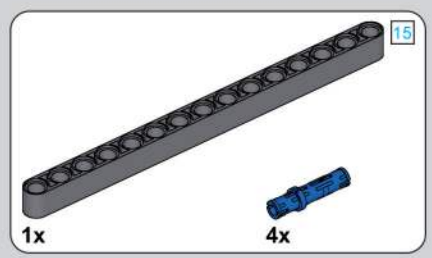

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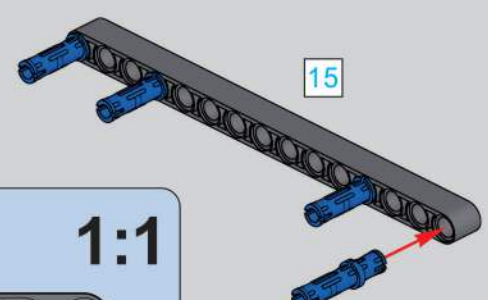

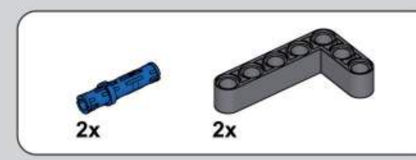

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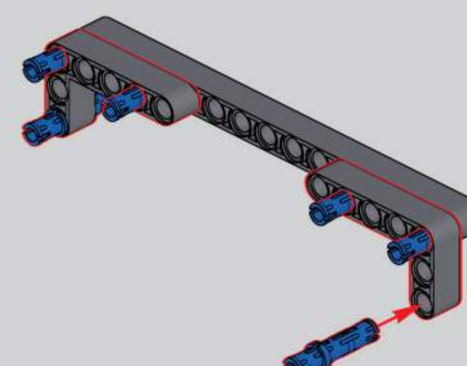

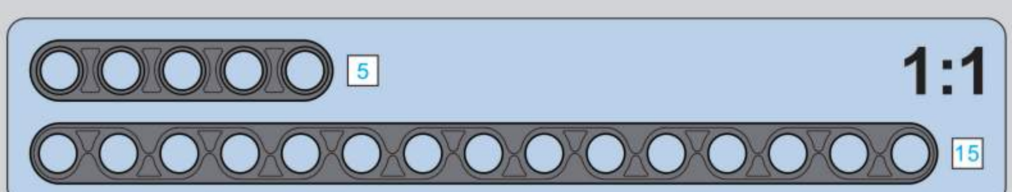

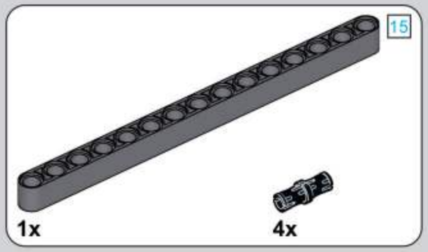

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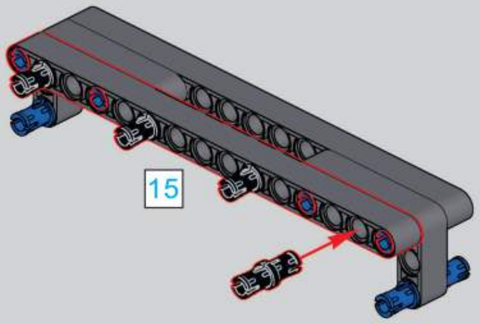

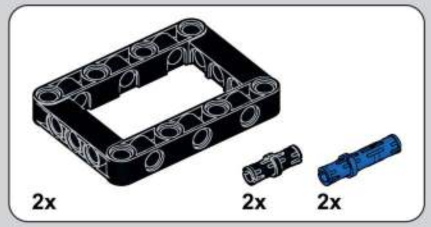

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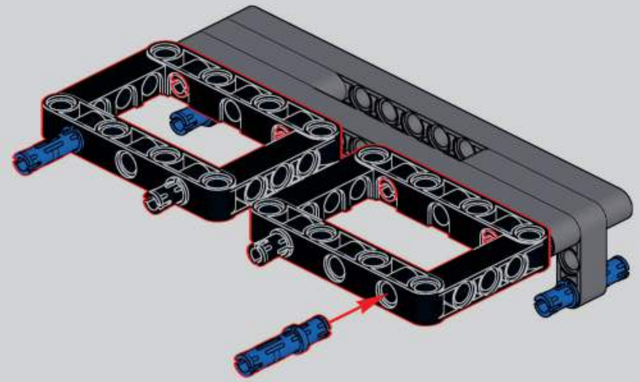

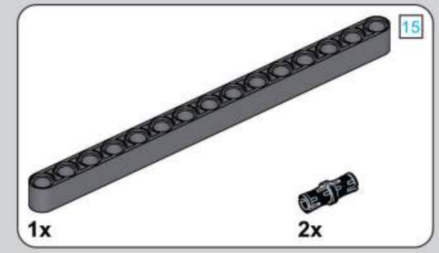

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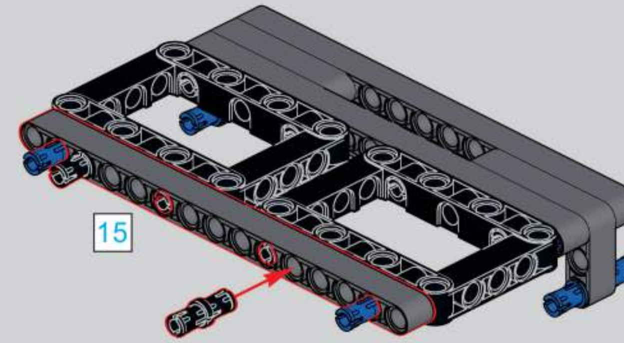

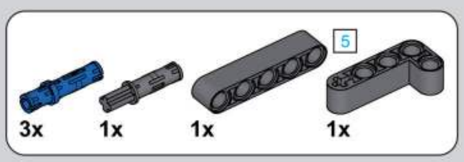

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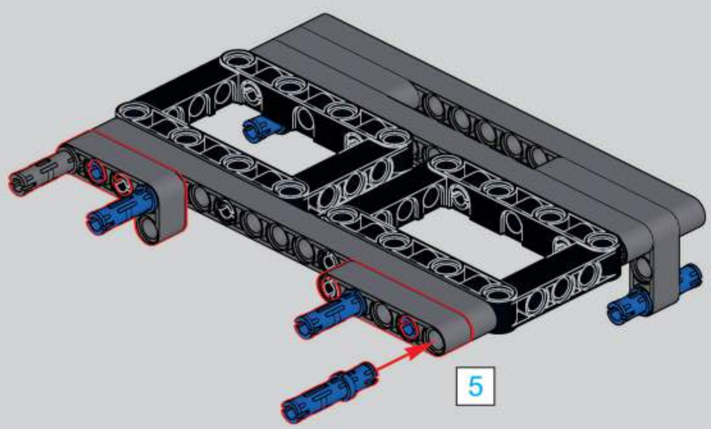

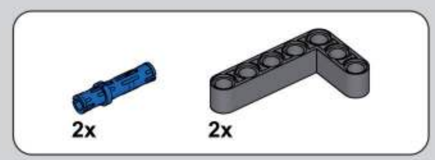

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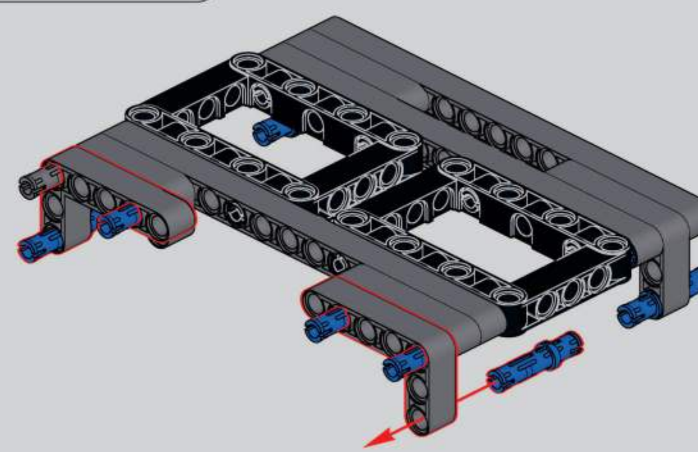

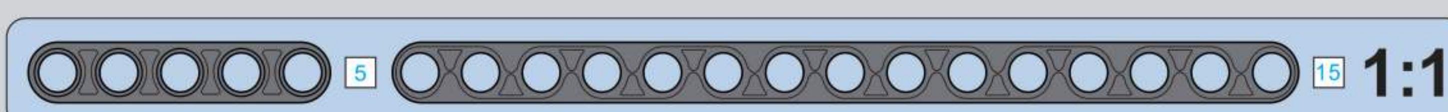

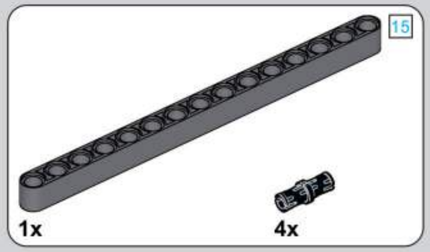

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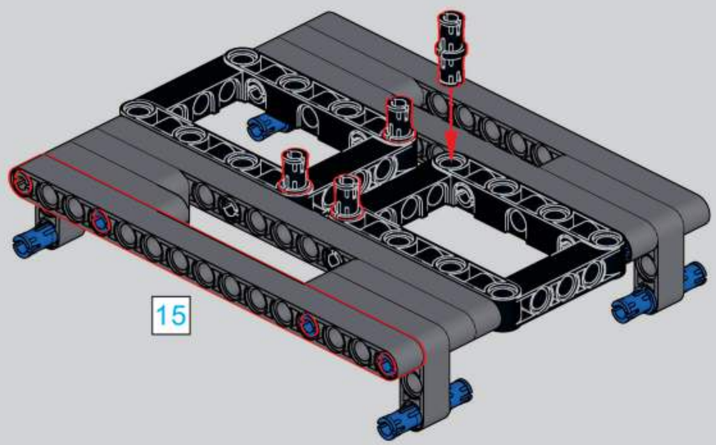

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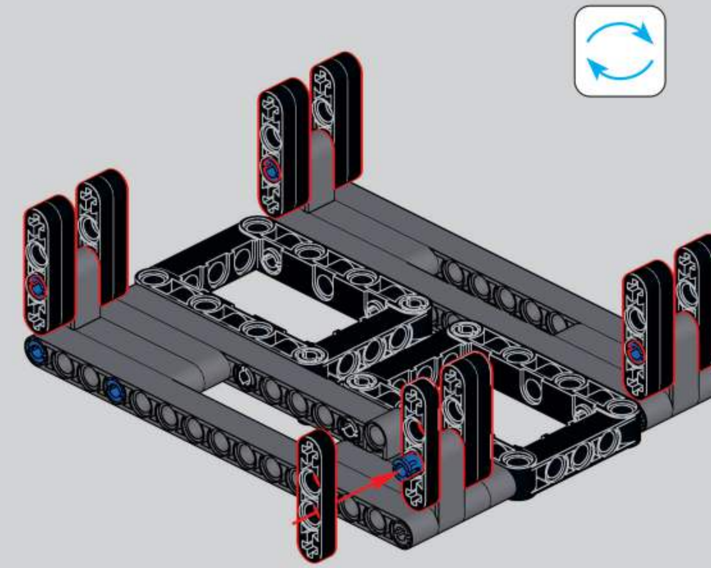

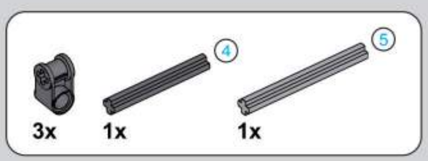

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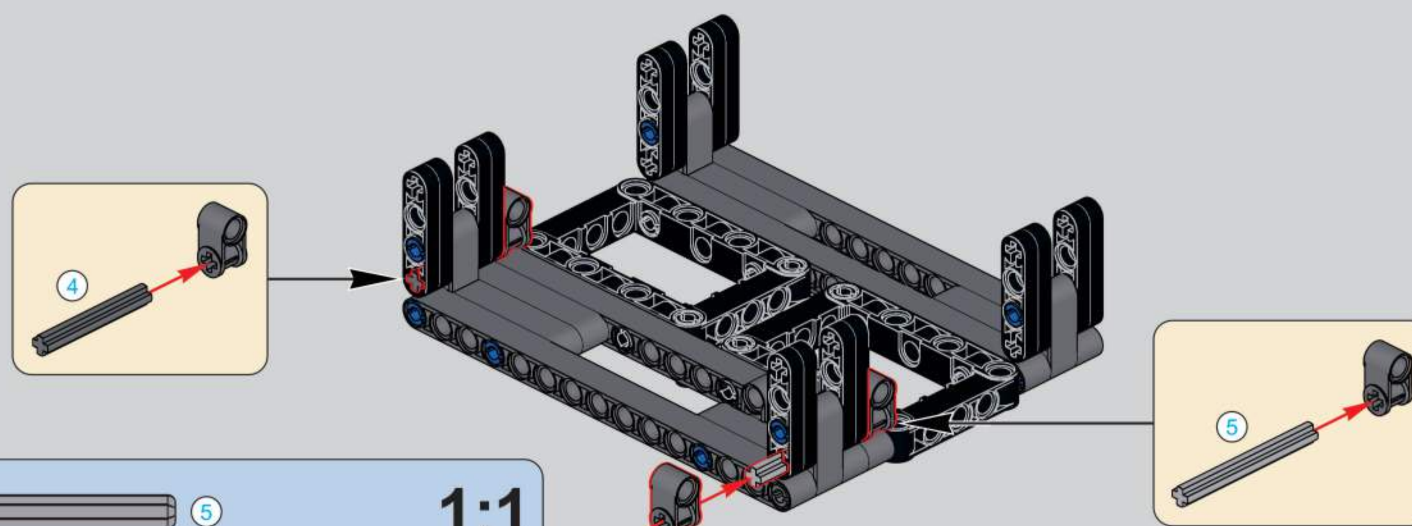

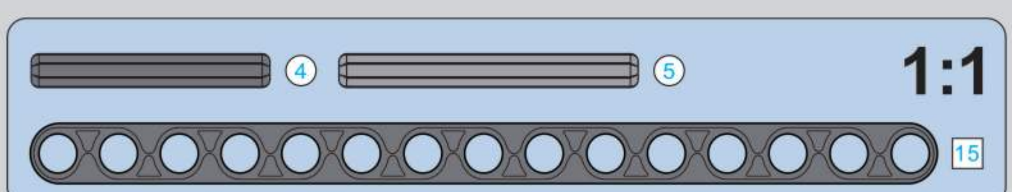

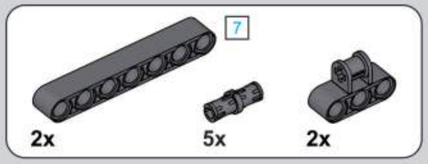

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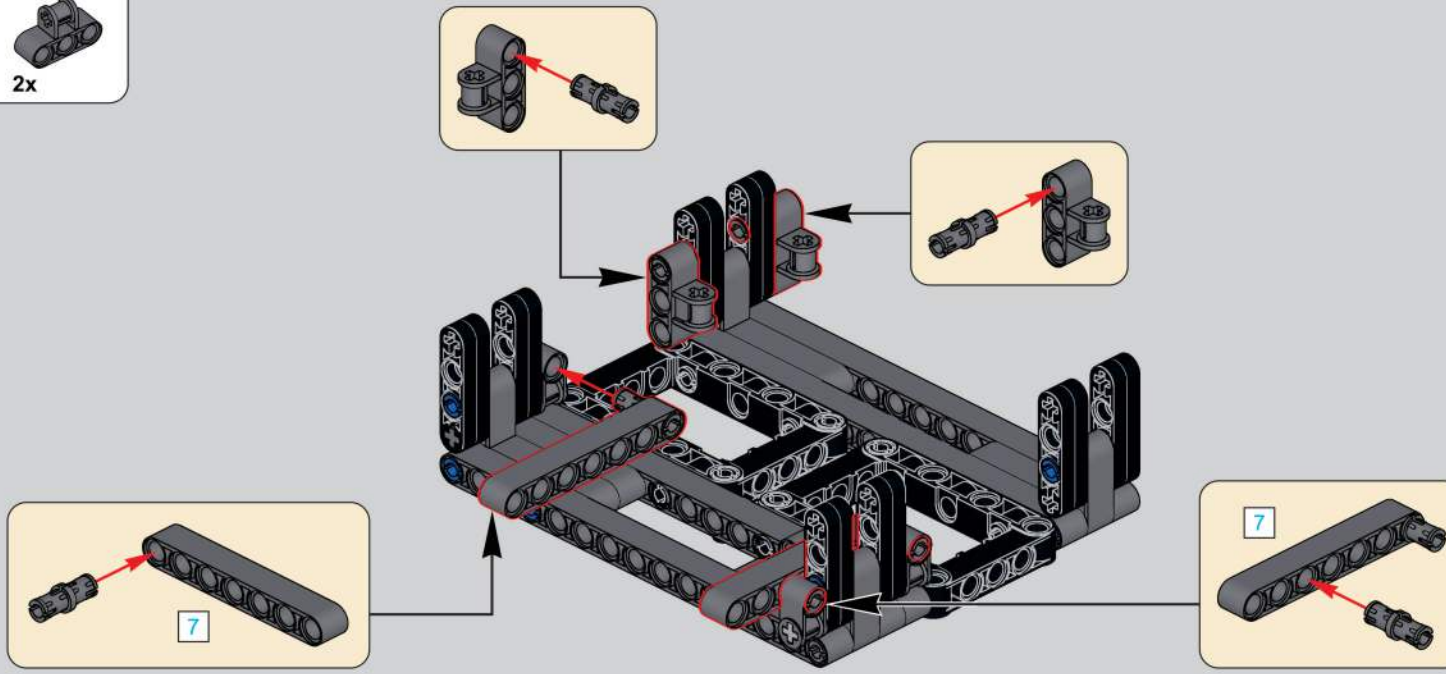

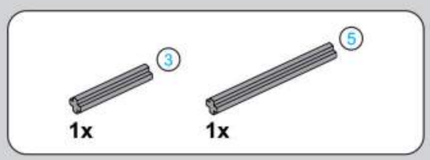

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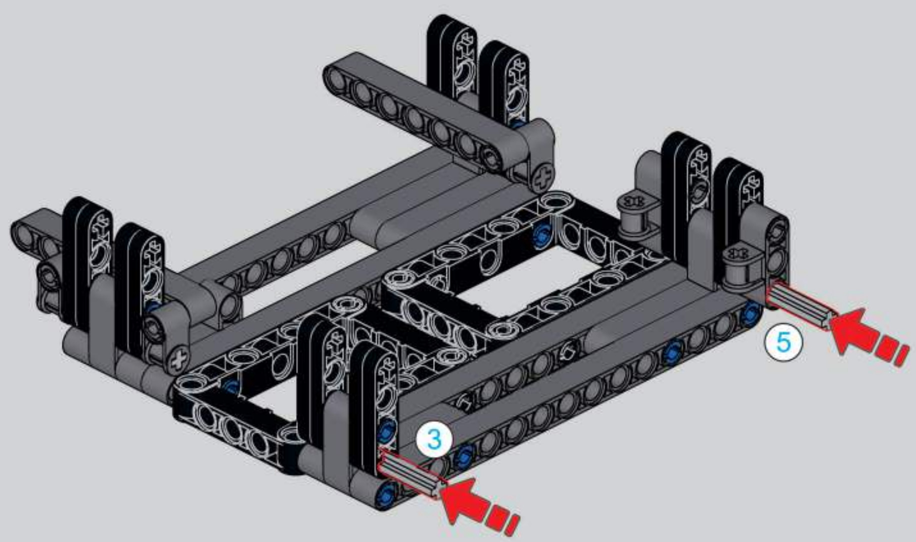

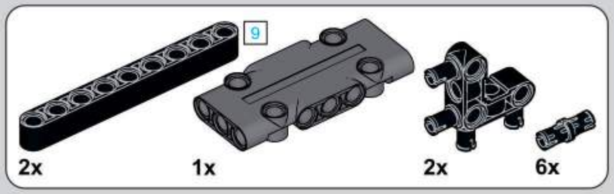

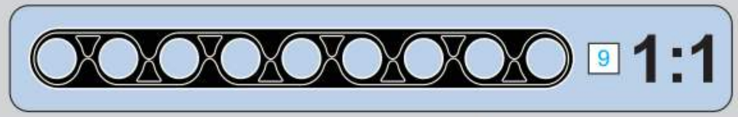

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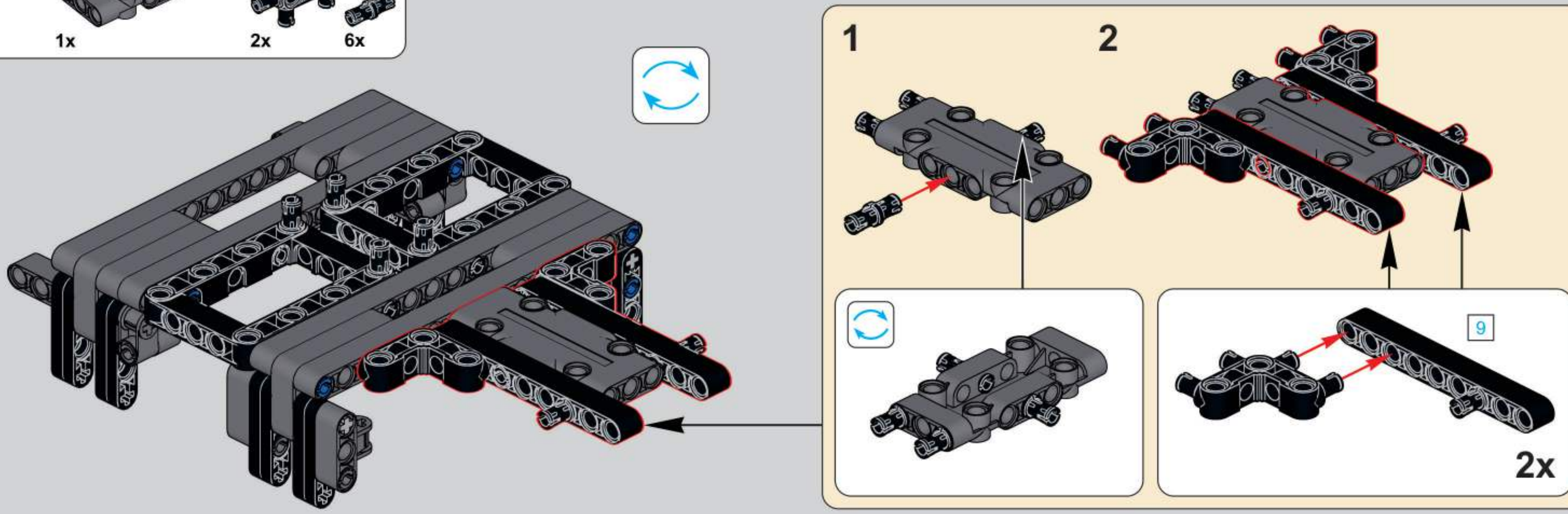

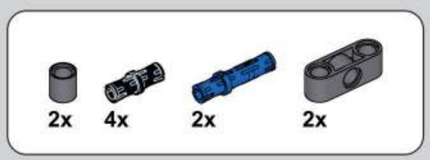

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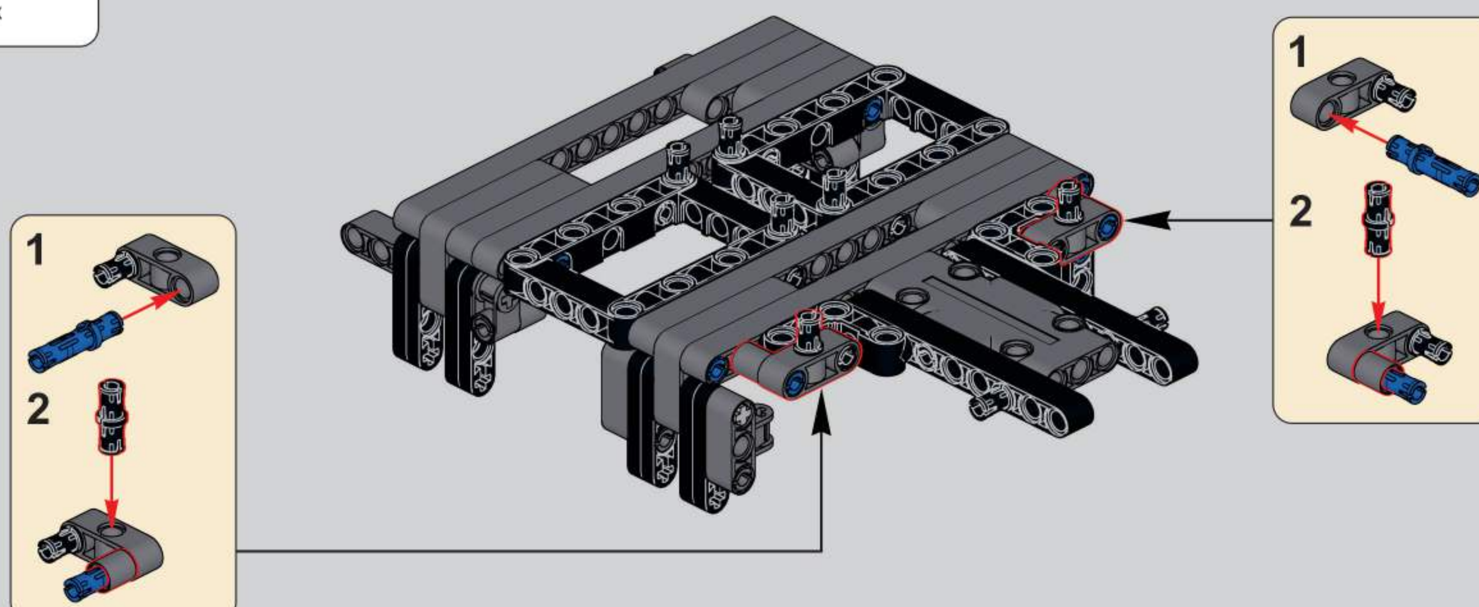

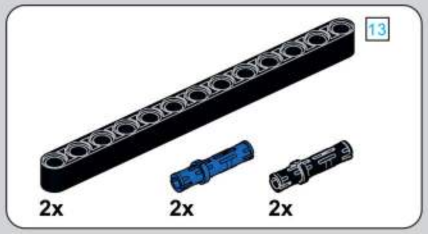

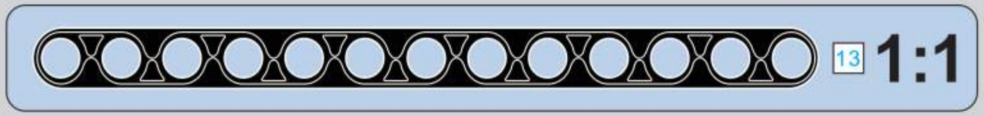

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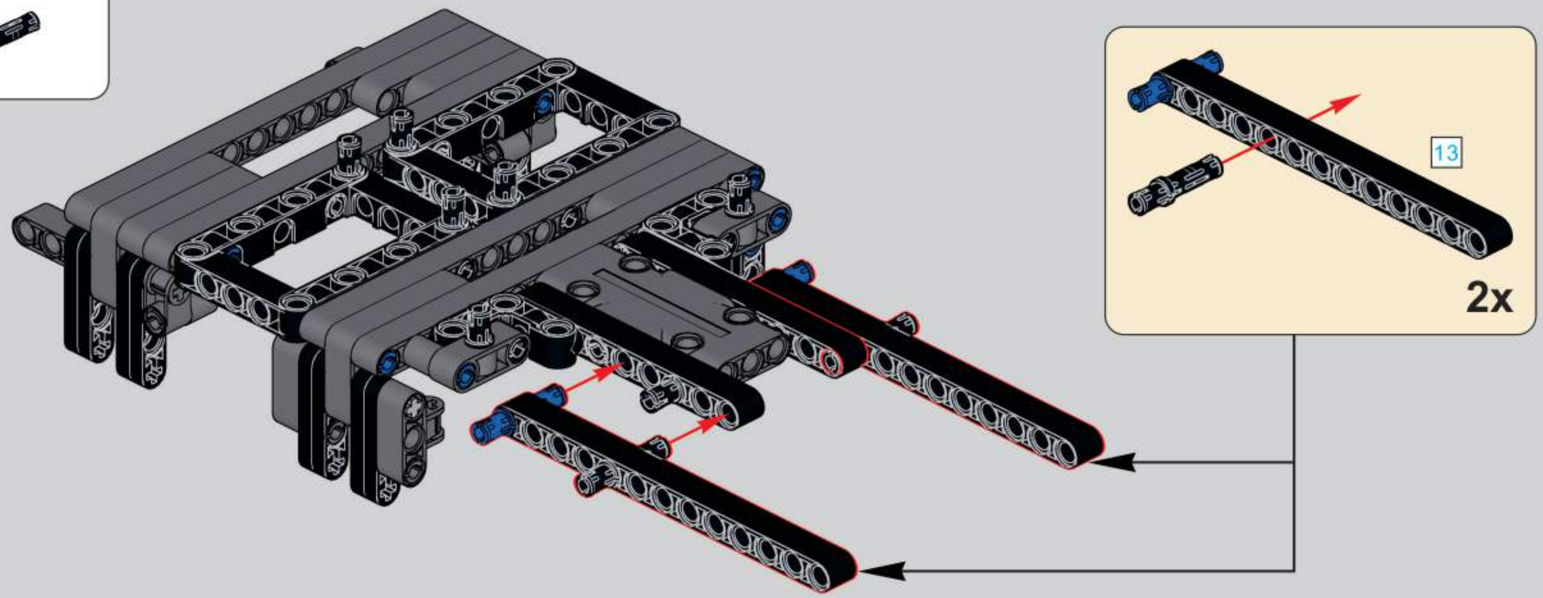

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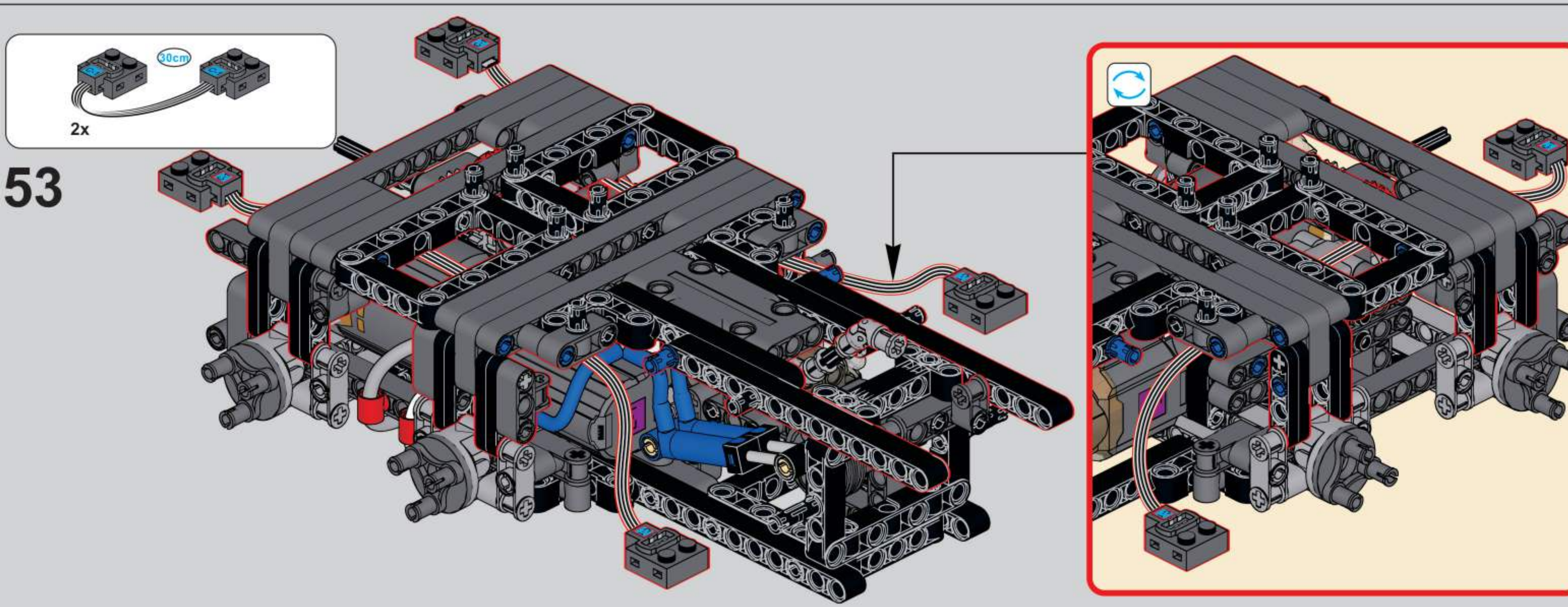

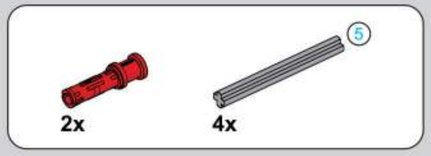

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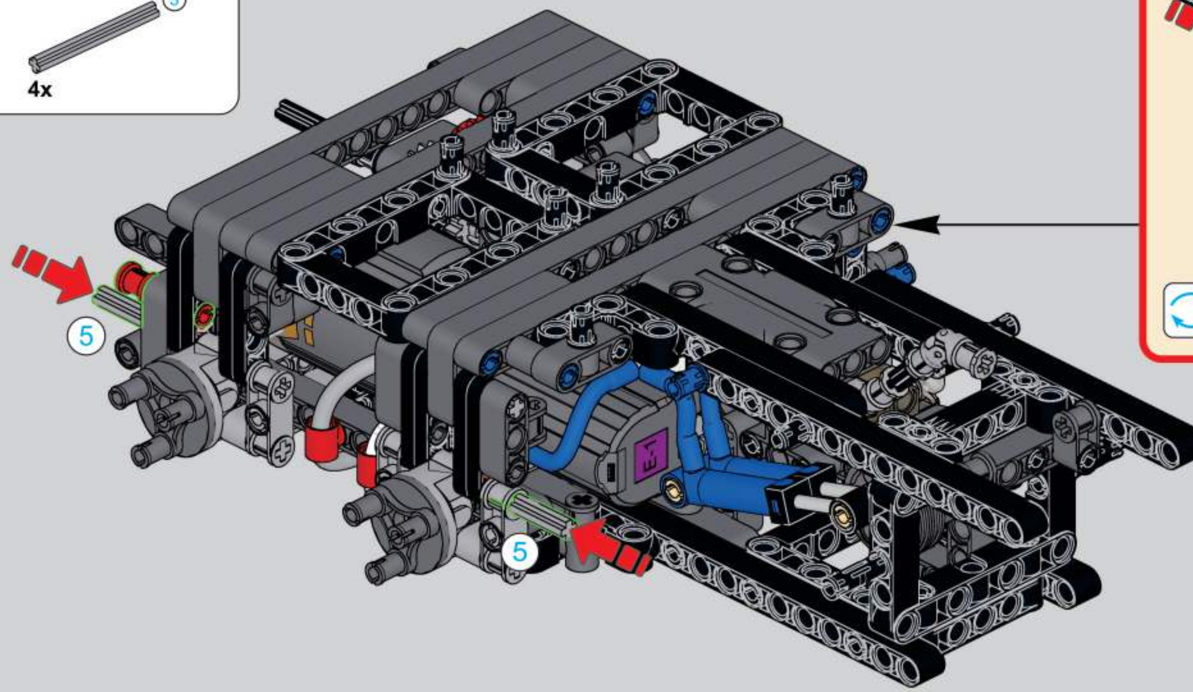

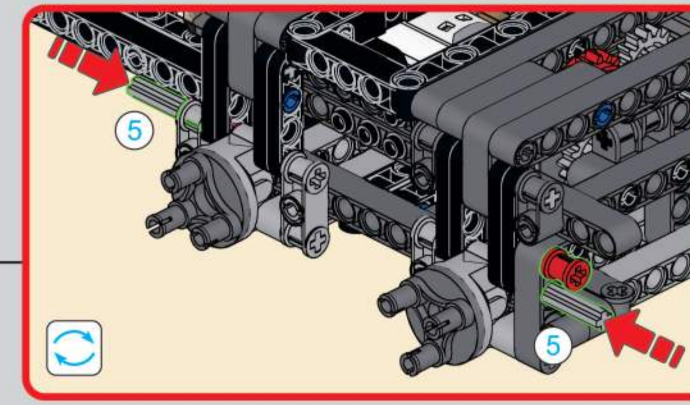

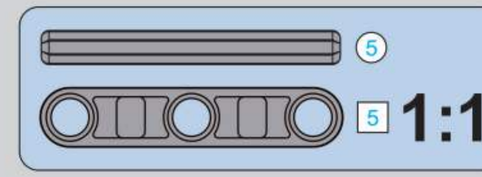

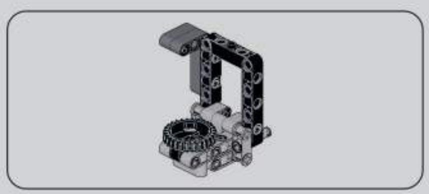

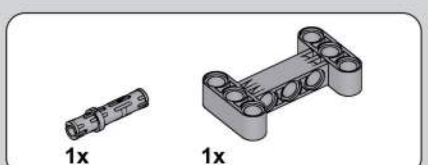

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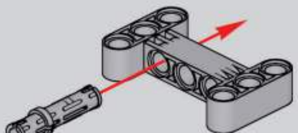

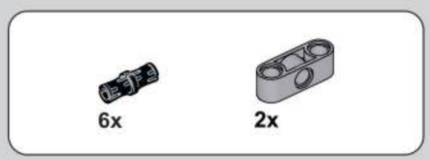

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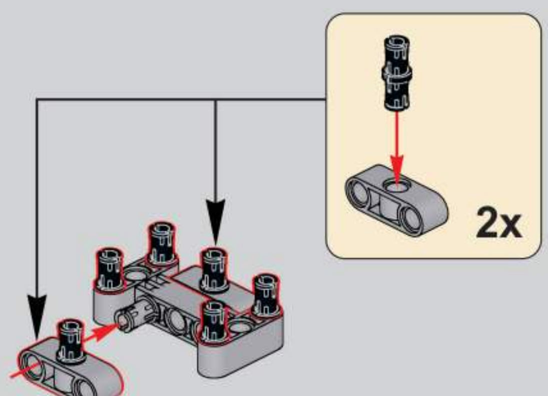

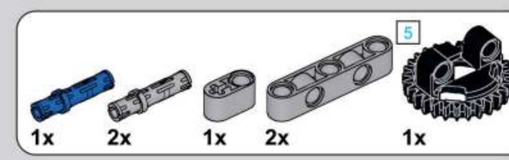

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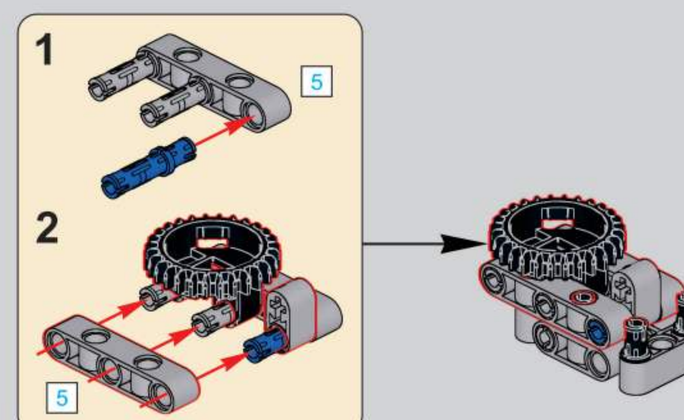

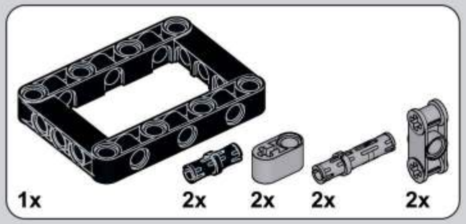

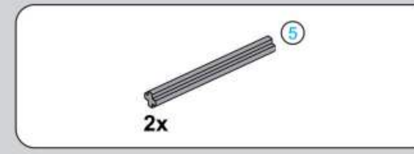

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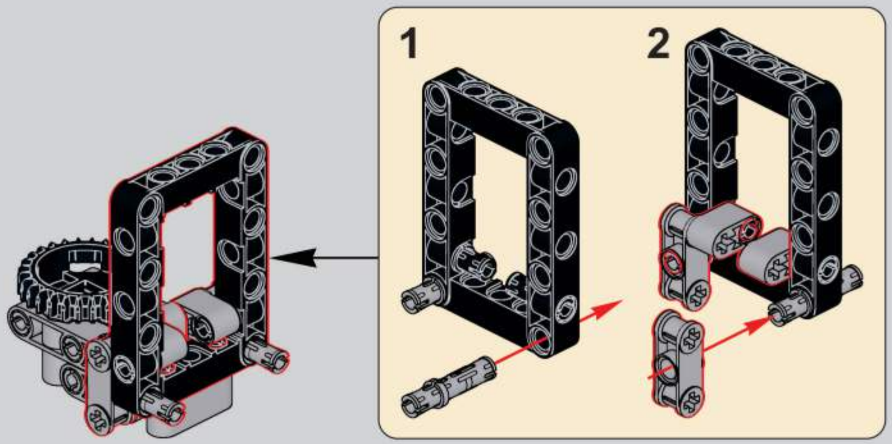

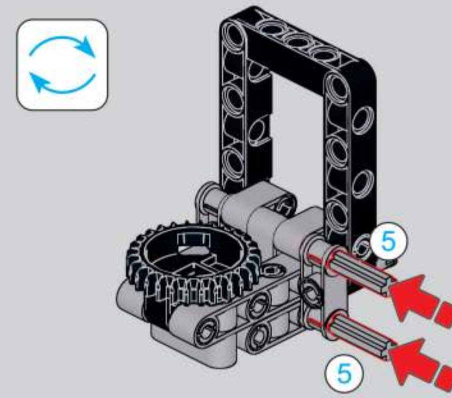

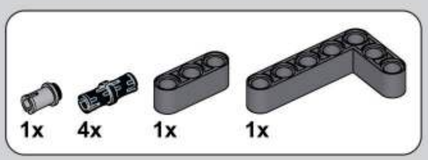

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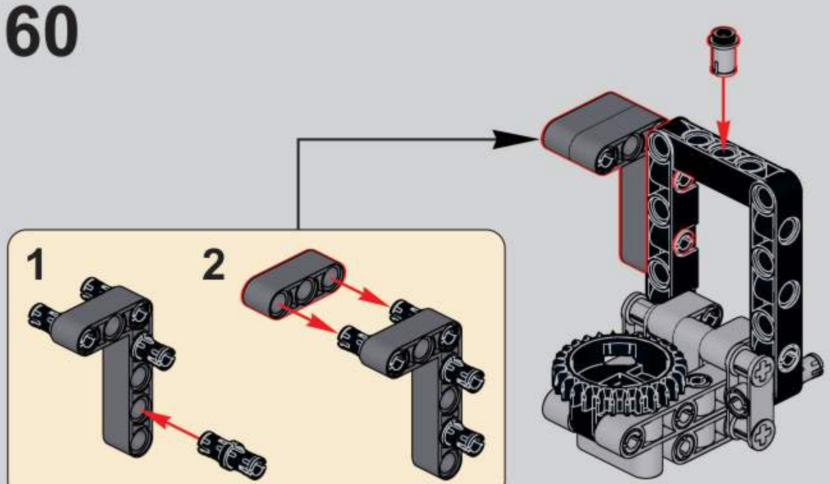

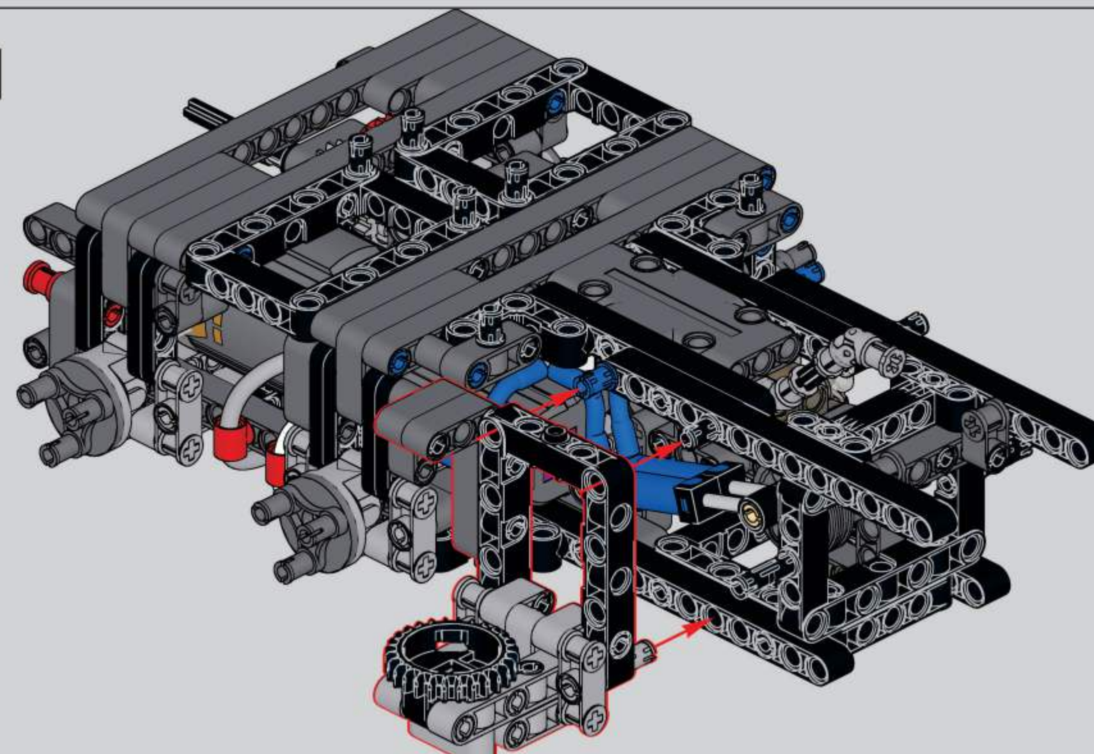

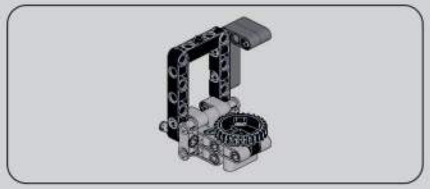

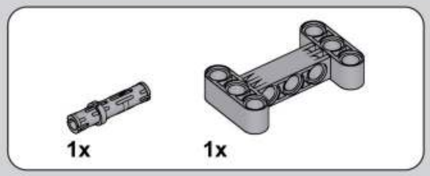

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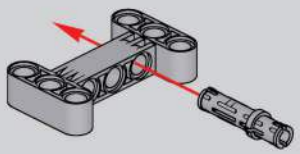

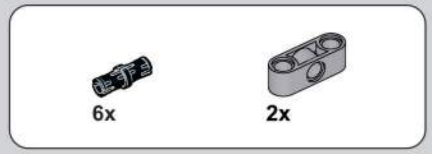

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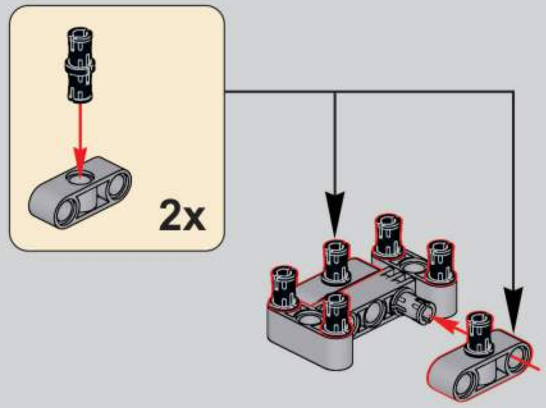

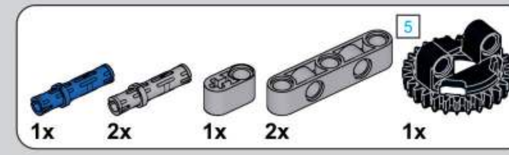

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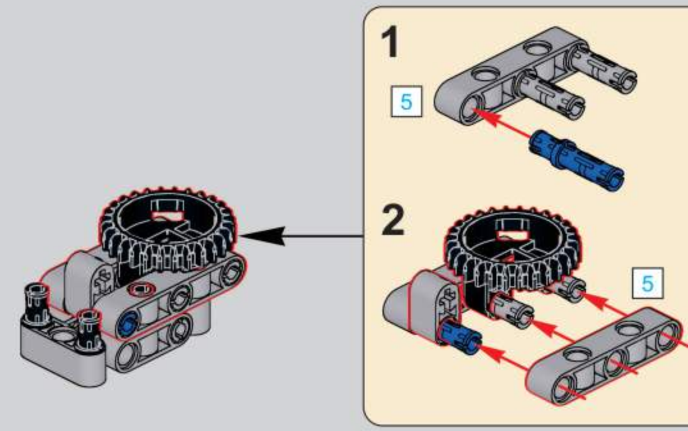

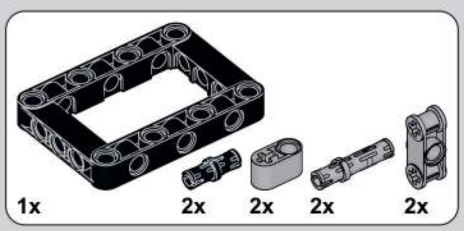

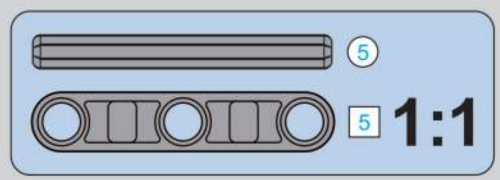

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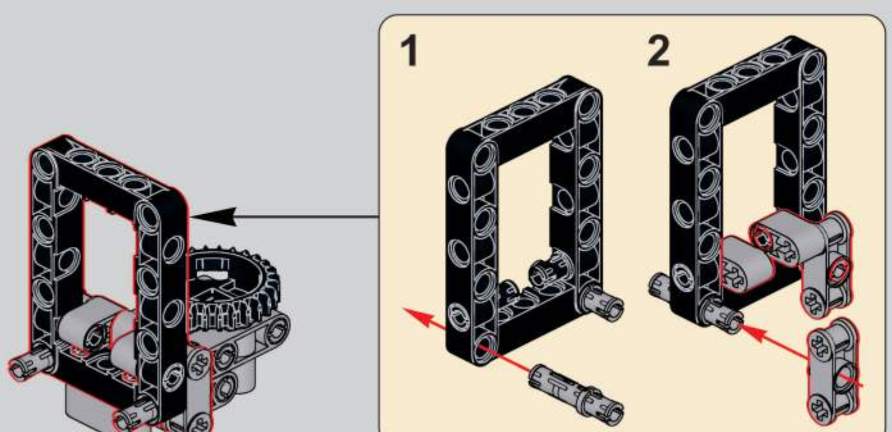

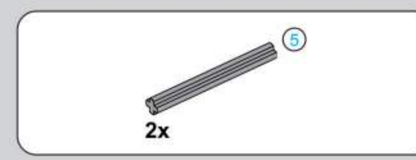

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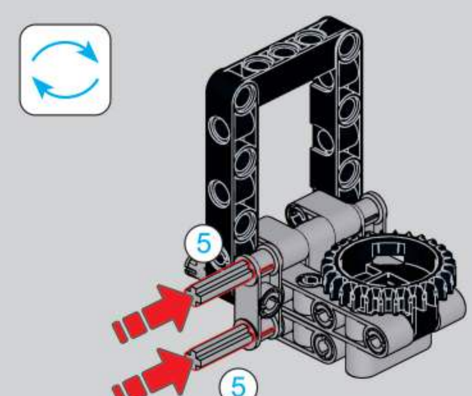

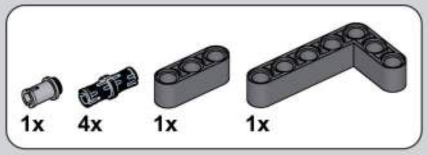

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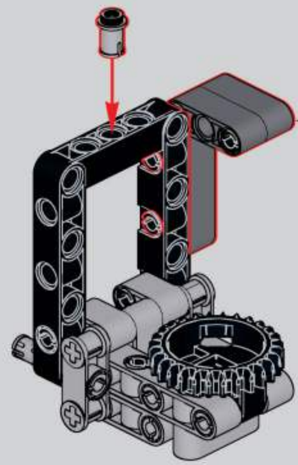

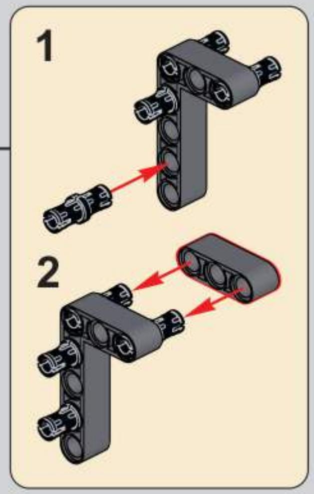

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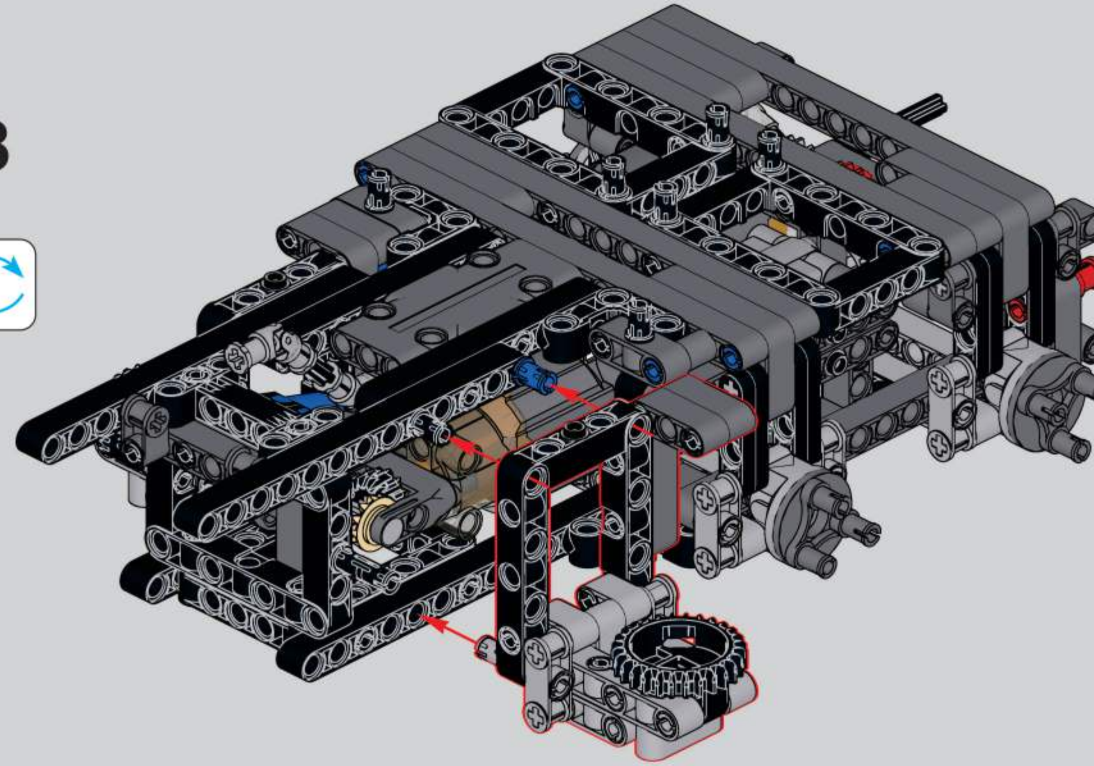

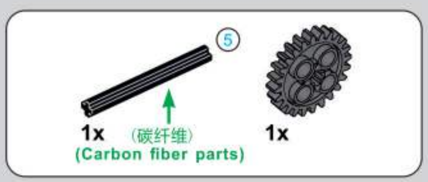

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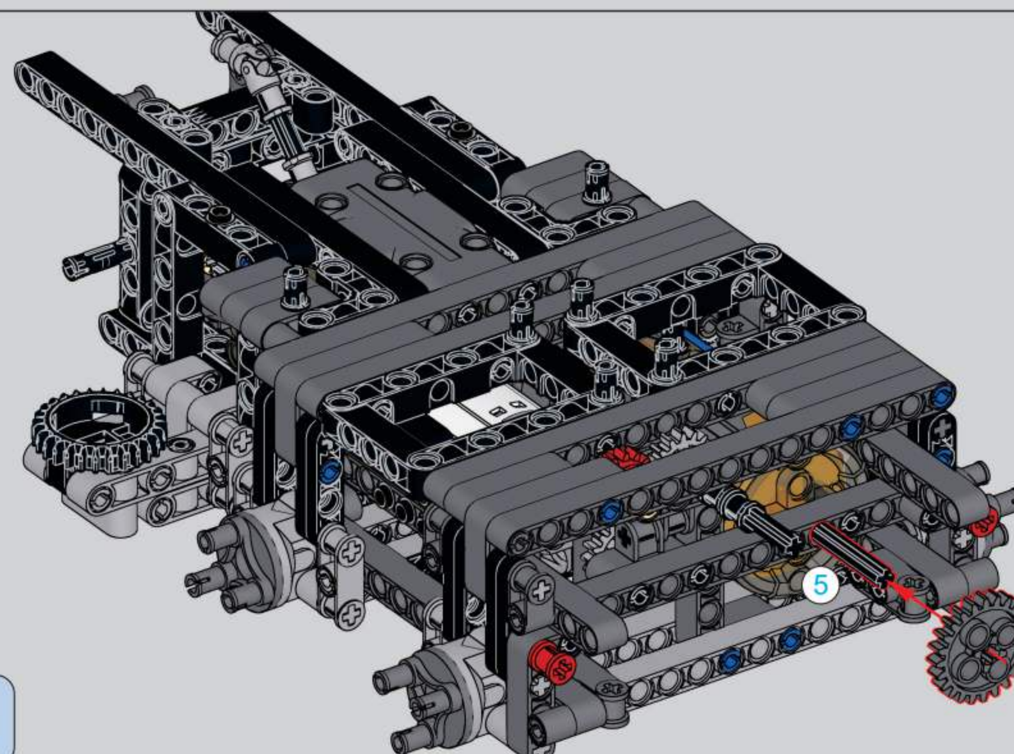

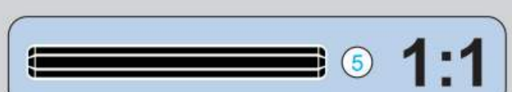

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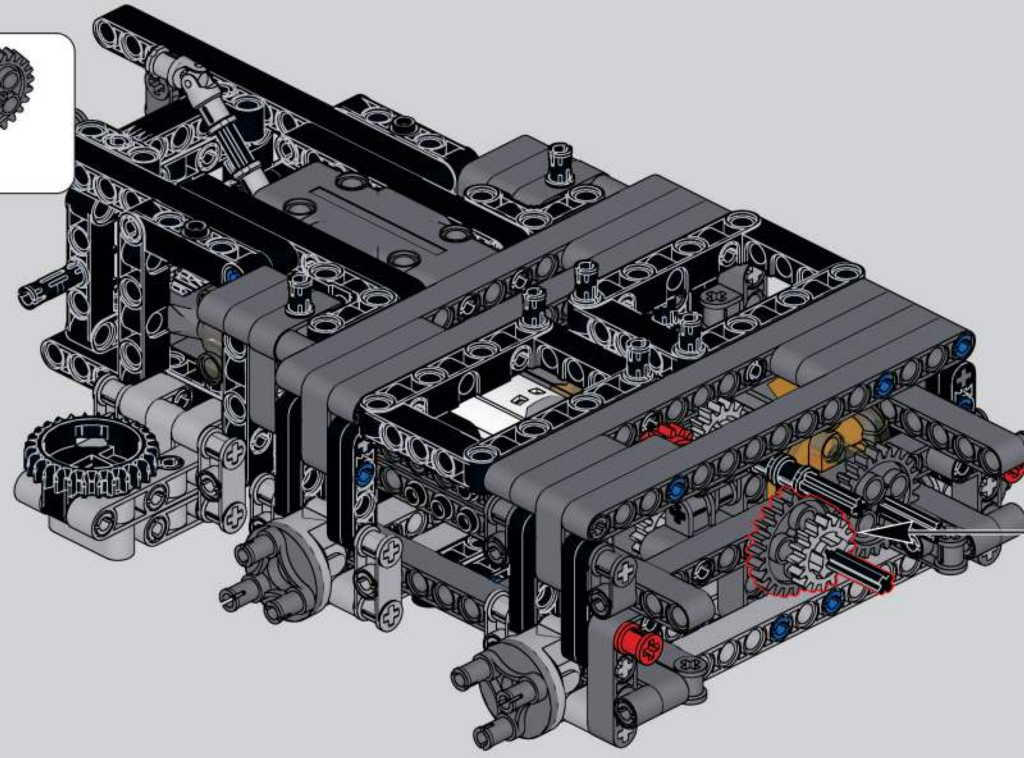

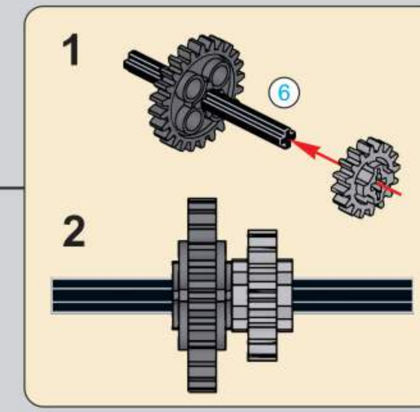

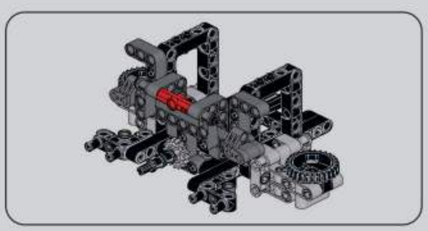

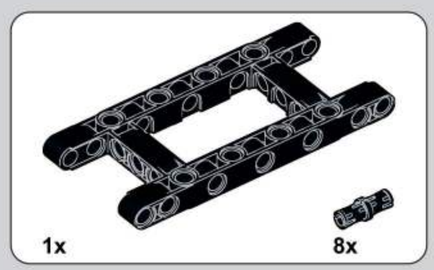

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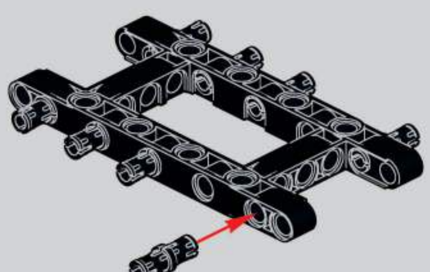

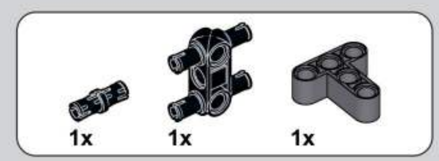

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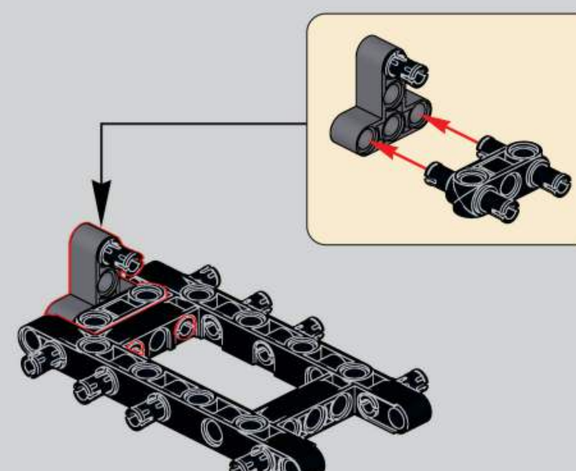
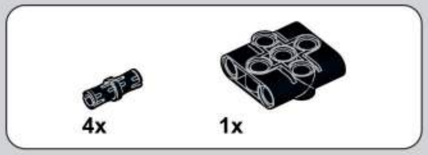
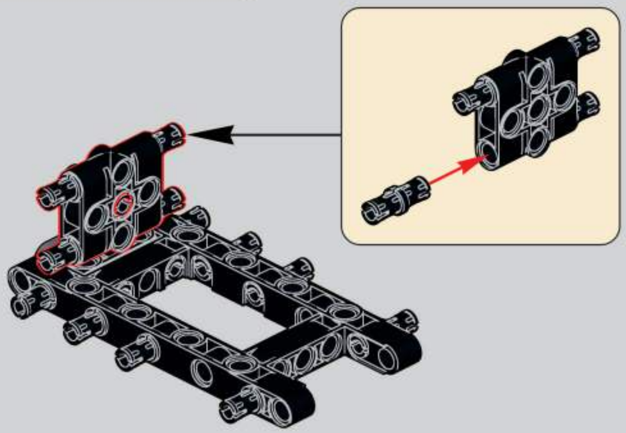
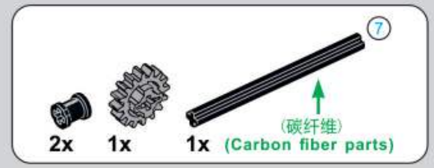


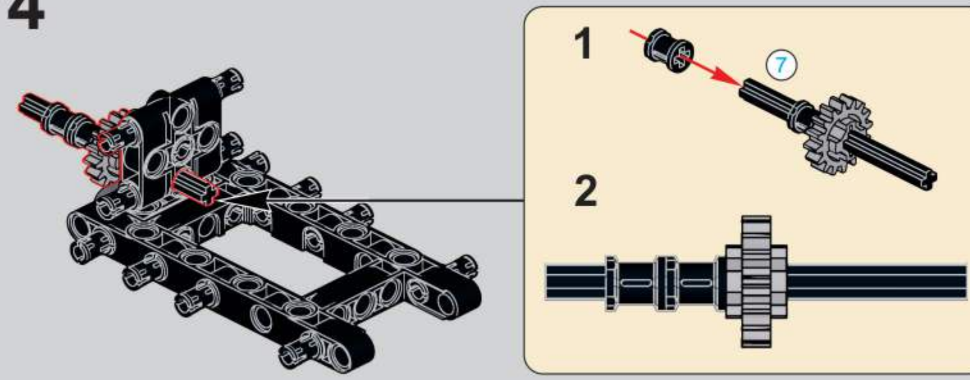

4x
1x

73




7
2x
1x
1x
(碳纤维)
(Carbon fiber parts)

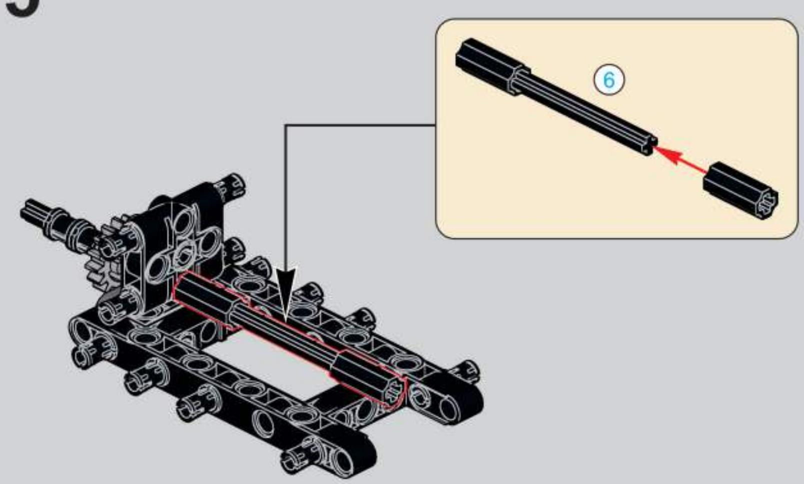
74


1
7
2


6
7
13
1:1


6
2x
1x
(碳纤维)
(Carbon fiber parts)

75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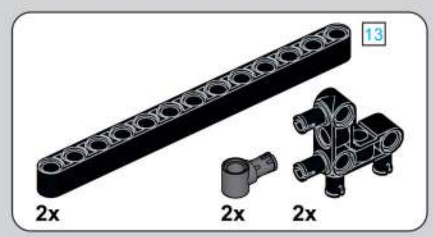
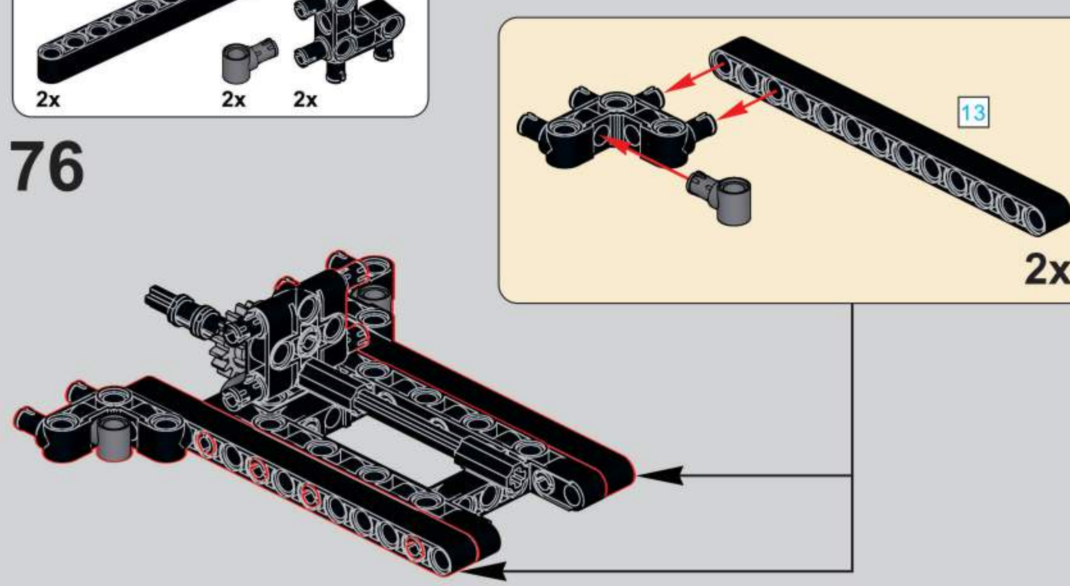
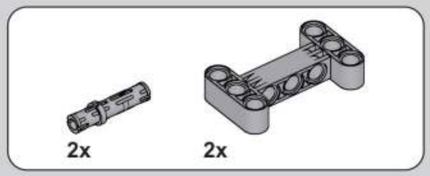

13
2x
2x
2x

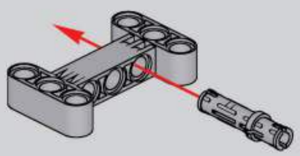
76


13
2x


2x

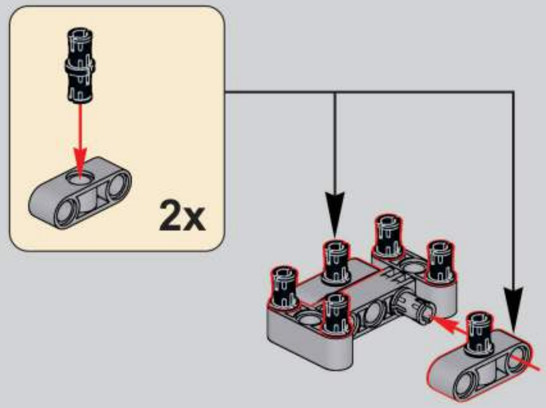

2x
2x

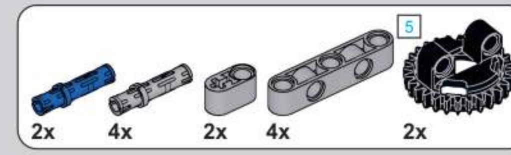
77



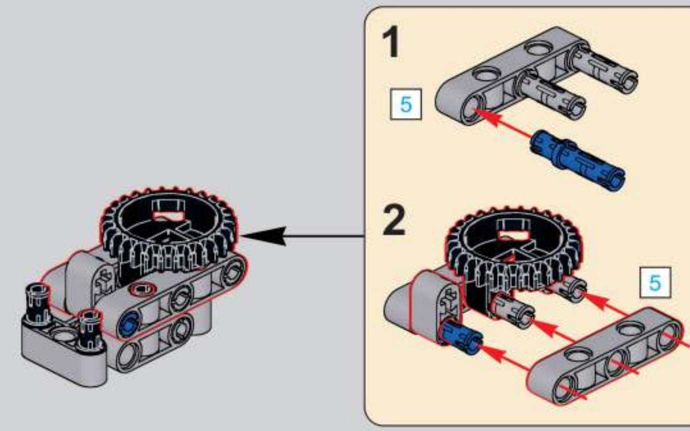

12x
4x

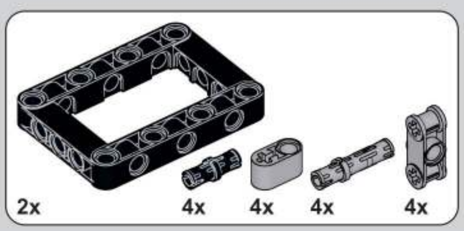
78


2x

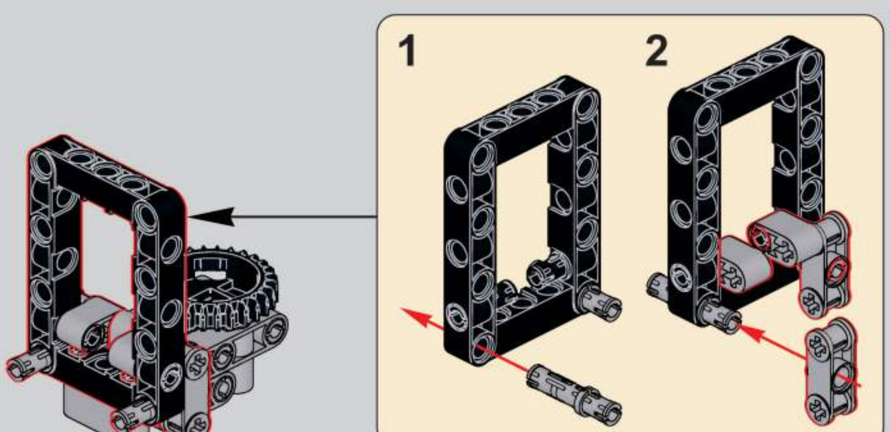

5
2x
4x
2x
4x
2x

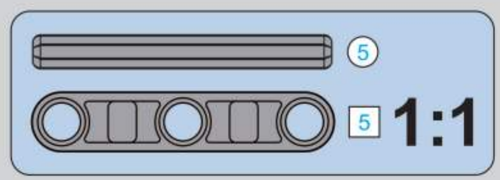
79

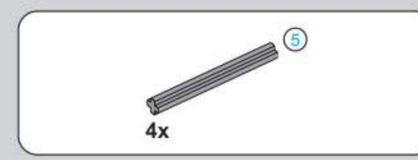

1
5
2
5


2x
4x
4x
4x
4x

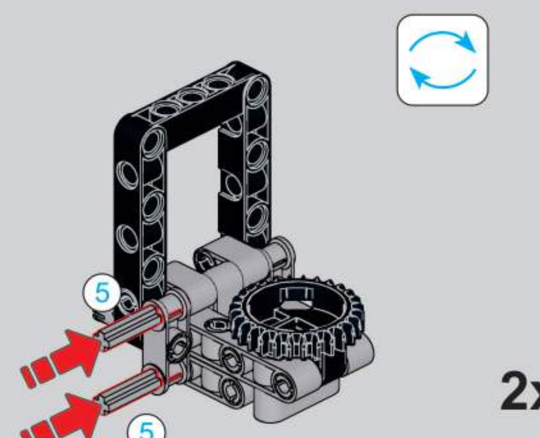
80

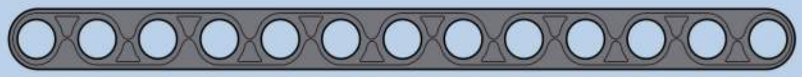

1
2


5
5
1:1


5
4x

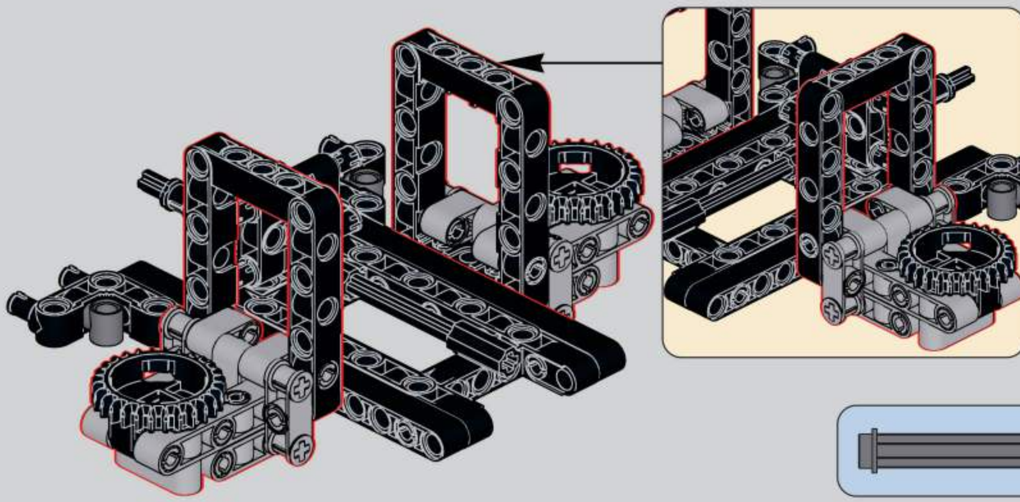
81


5
5
2x

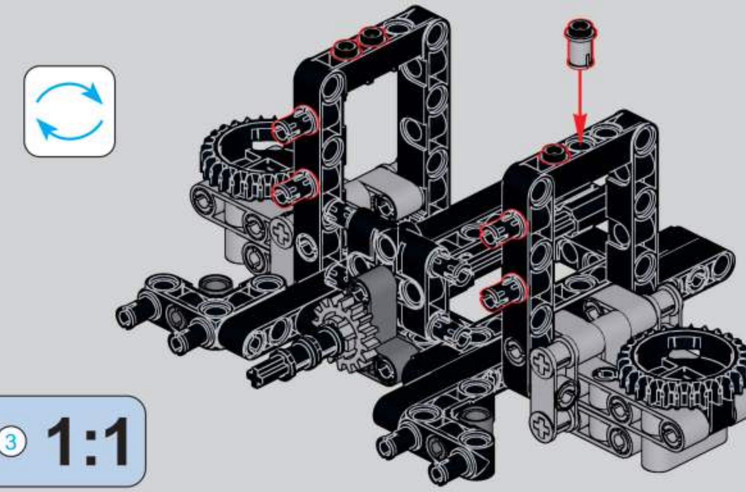


13 1:1

82

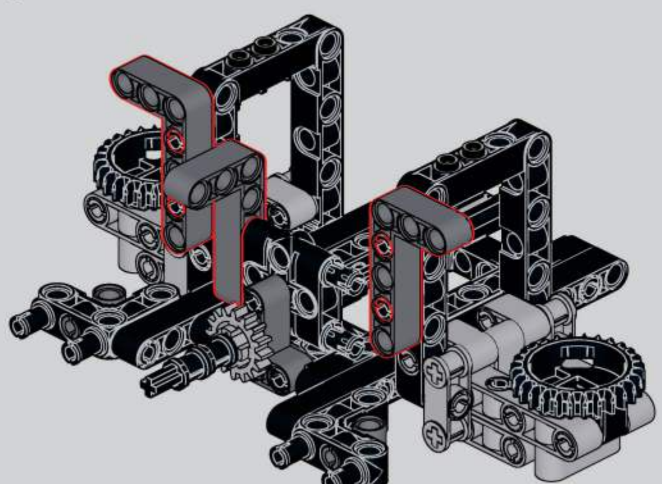


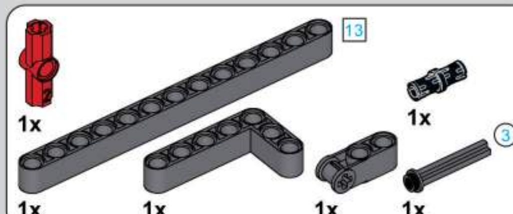
83



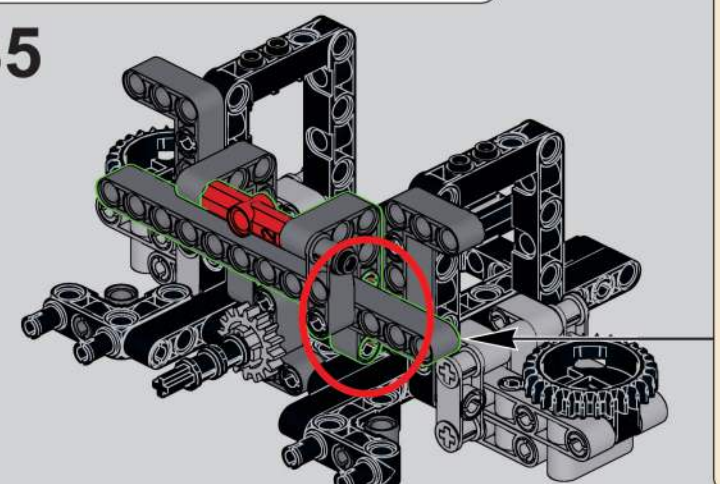
3 1:1

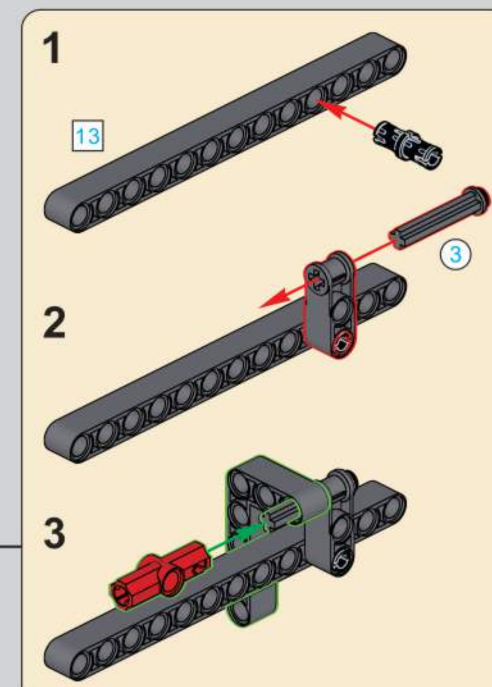
84

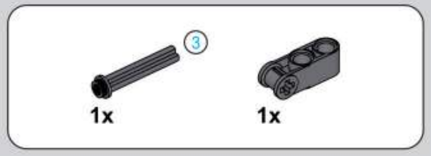


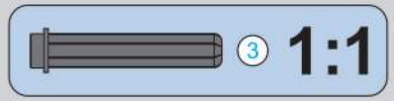


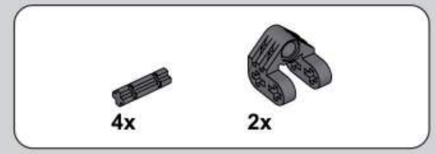
85



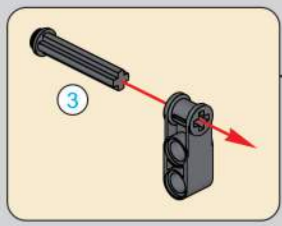


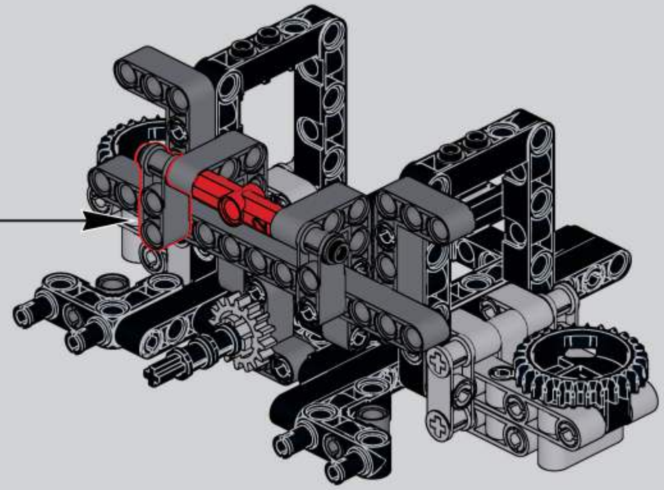




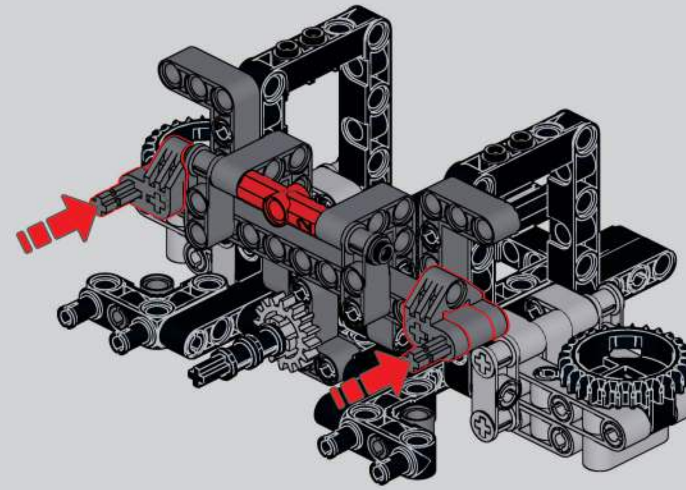


86

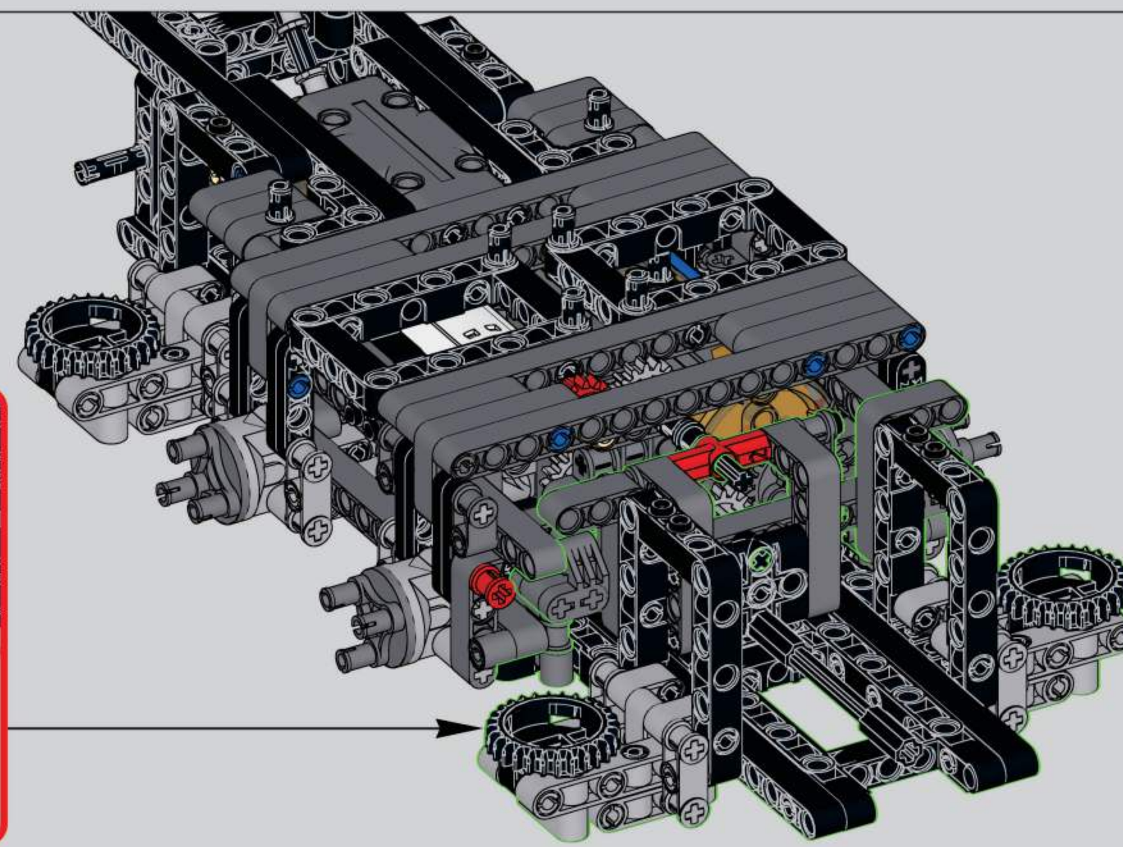


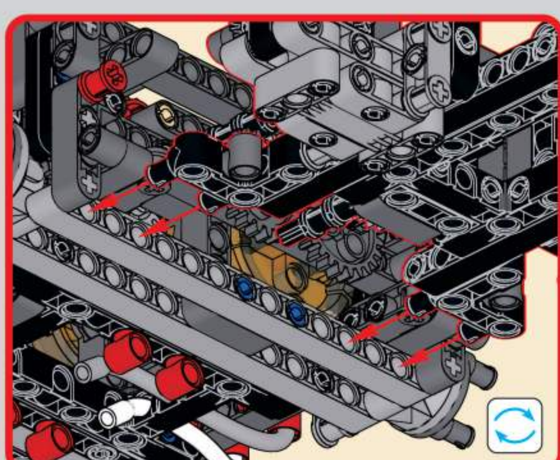


87

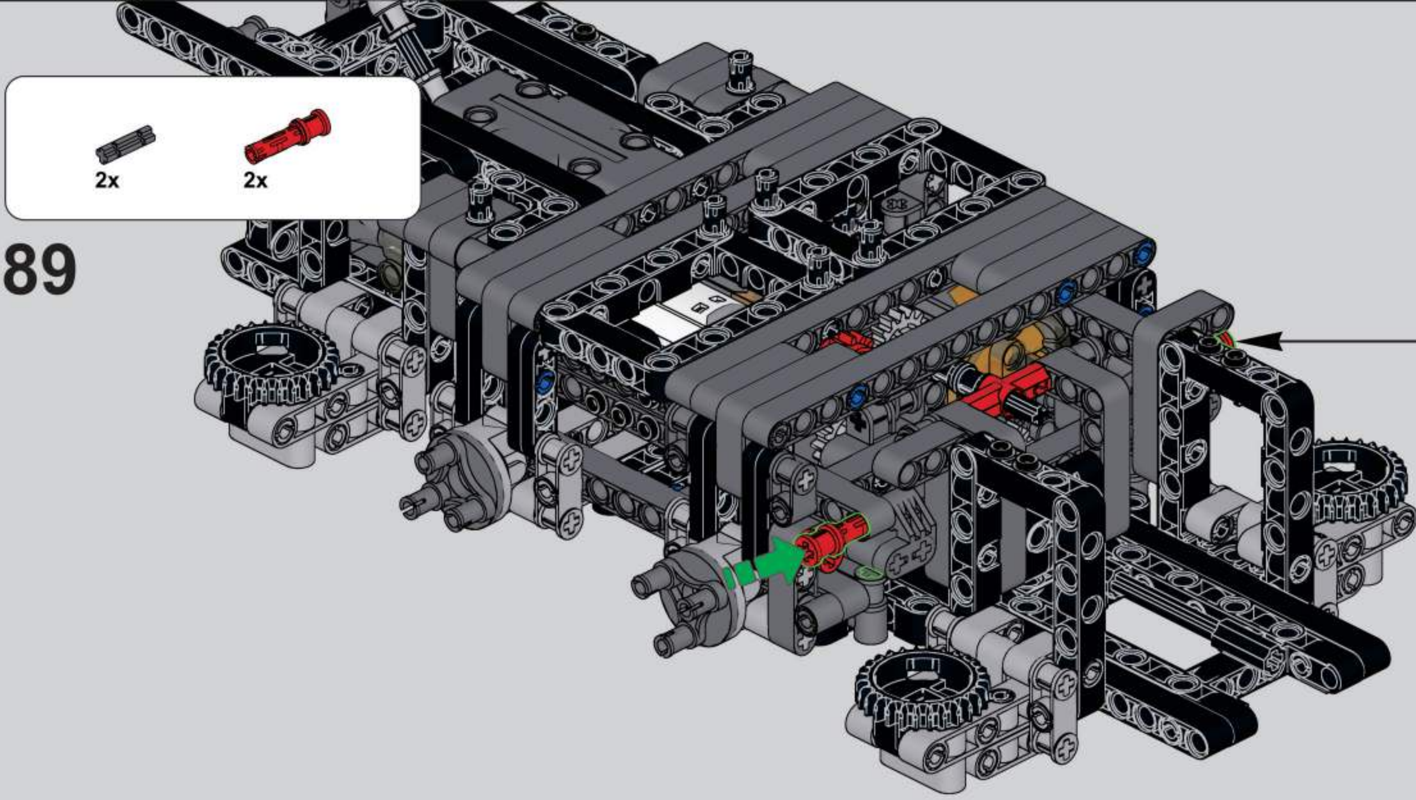


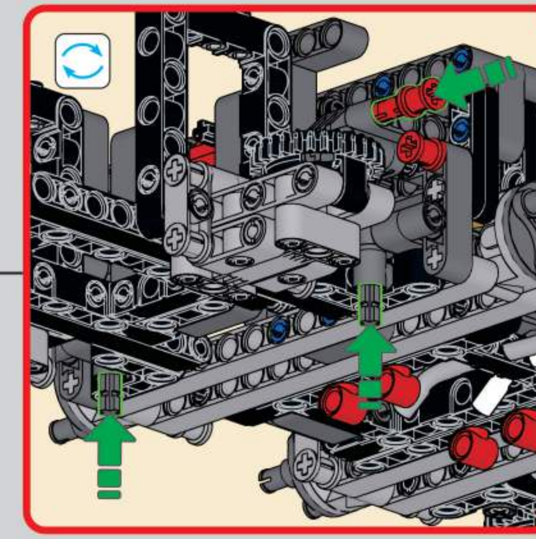
88

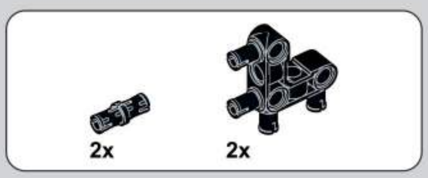




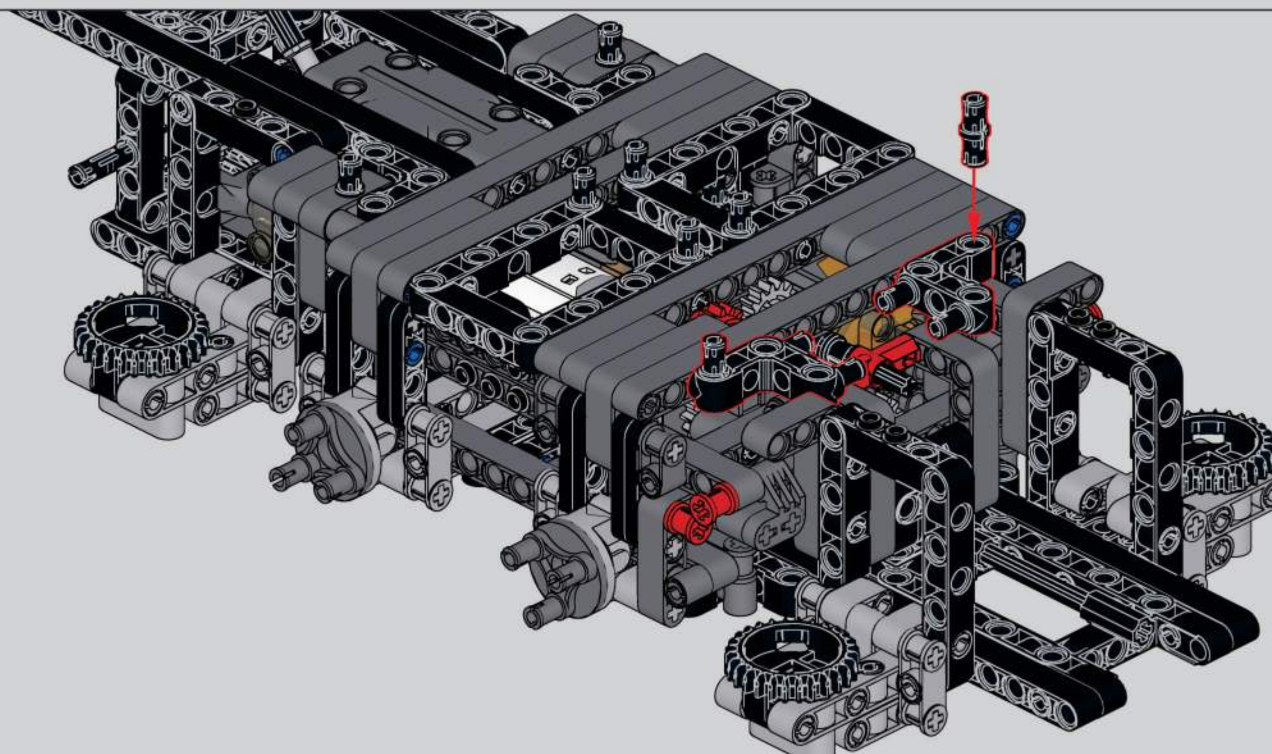
89





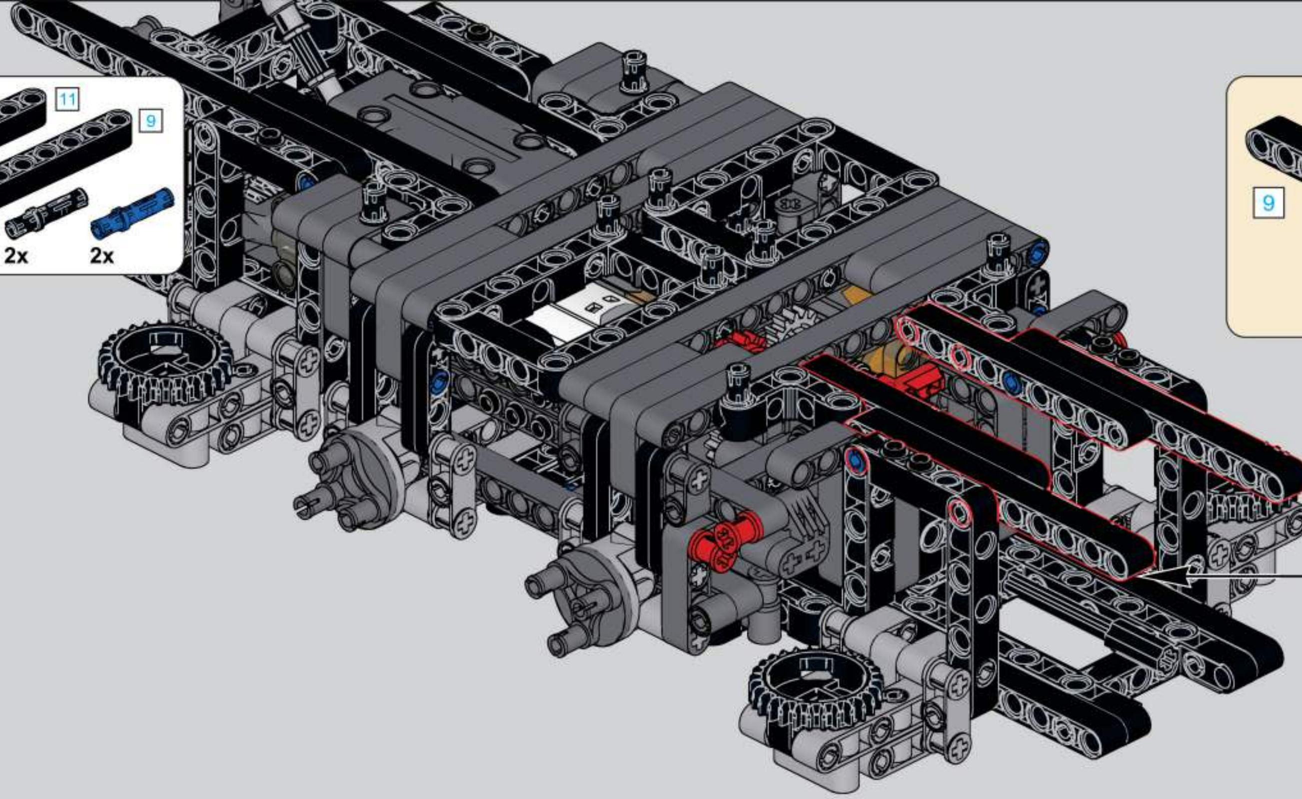


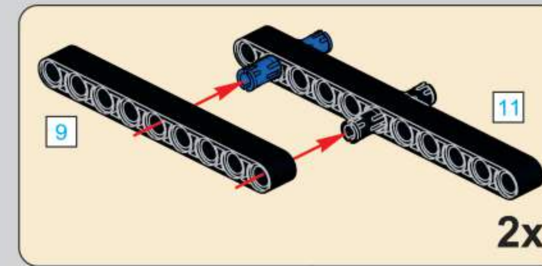
90




11
9
2x
2x
2x
2x

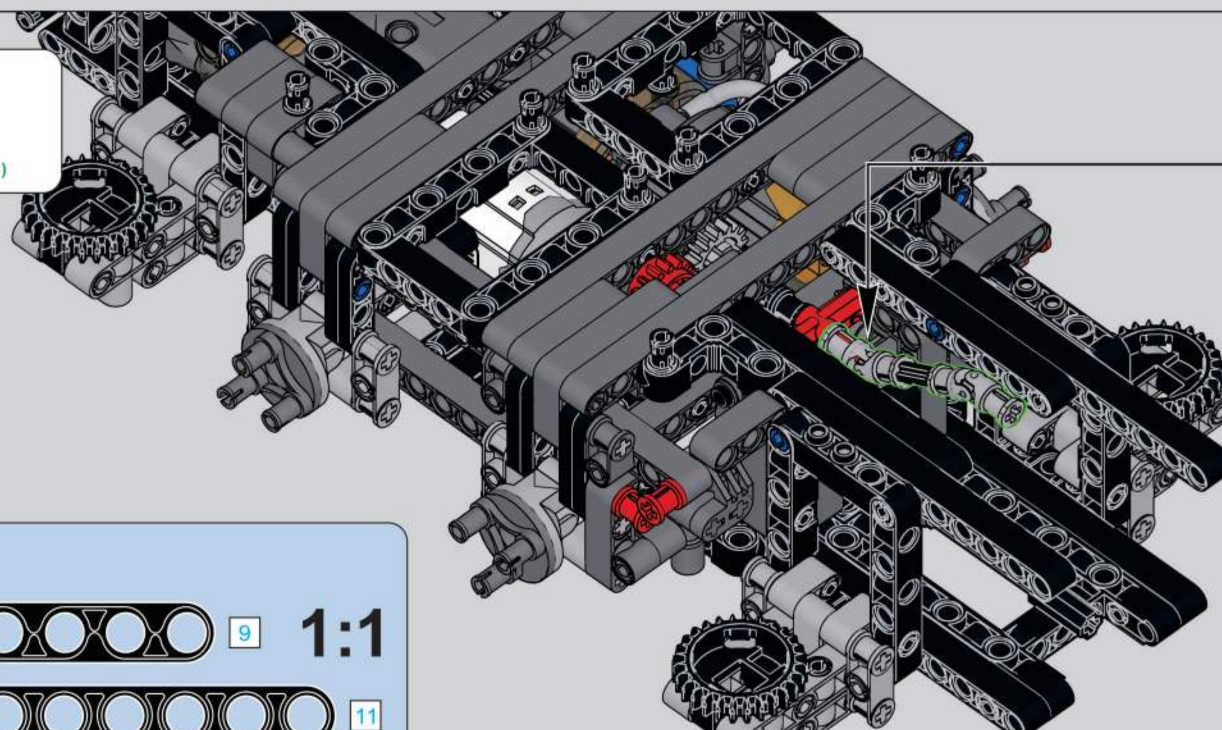
91

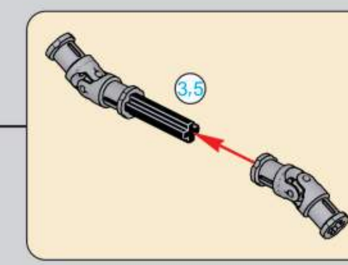


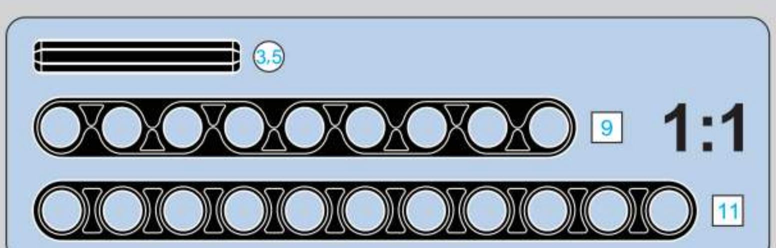

9
11
2x

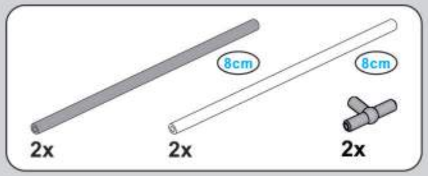

3,5
2x
1x （碳纤维）
(Carbon fiber parts)

92

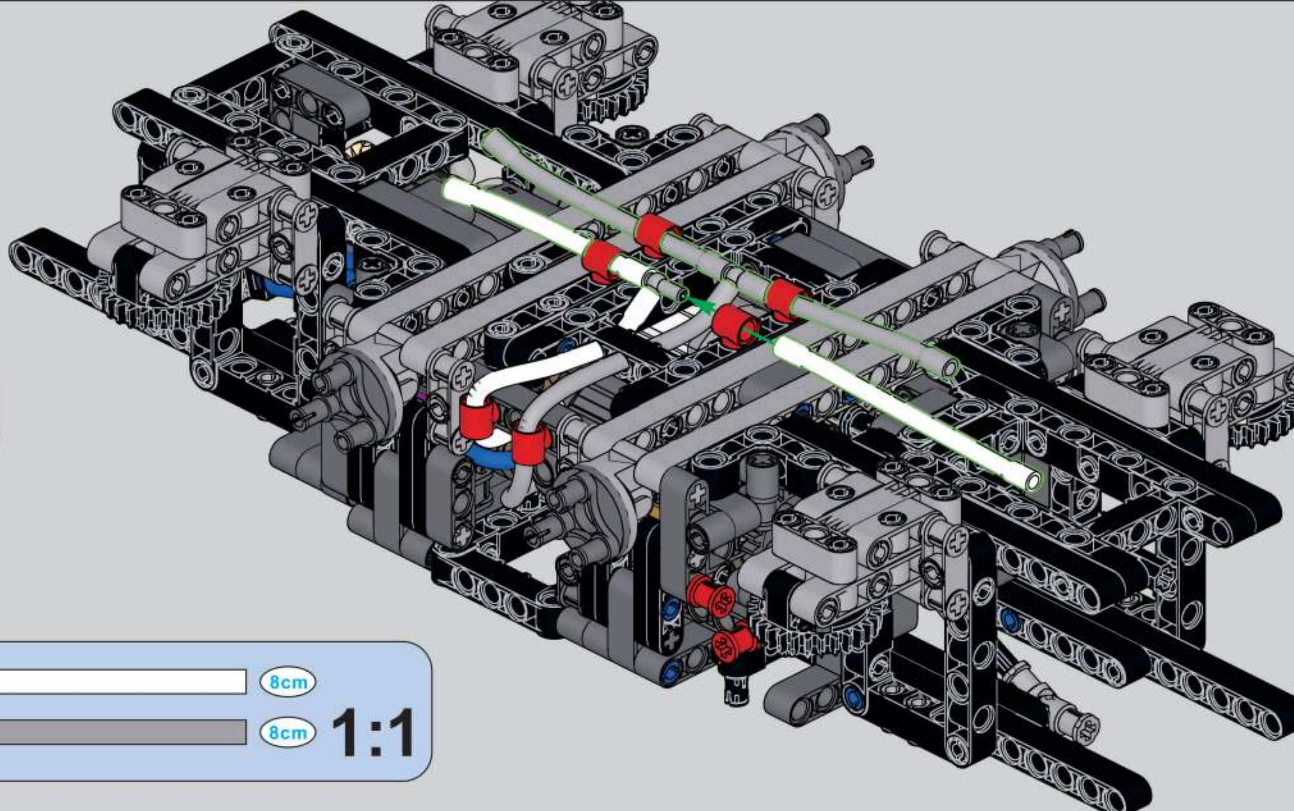


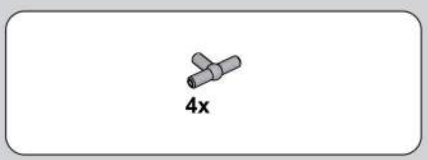

3,5


3,5
9
1:1
11

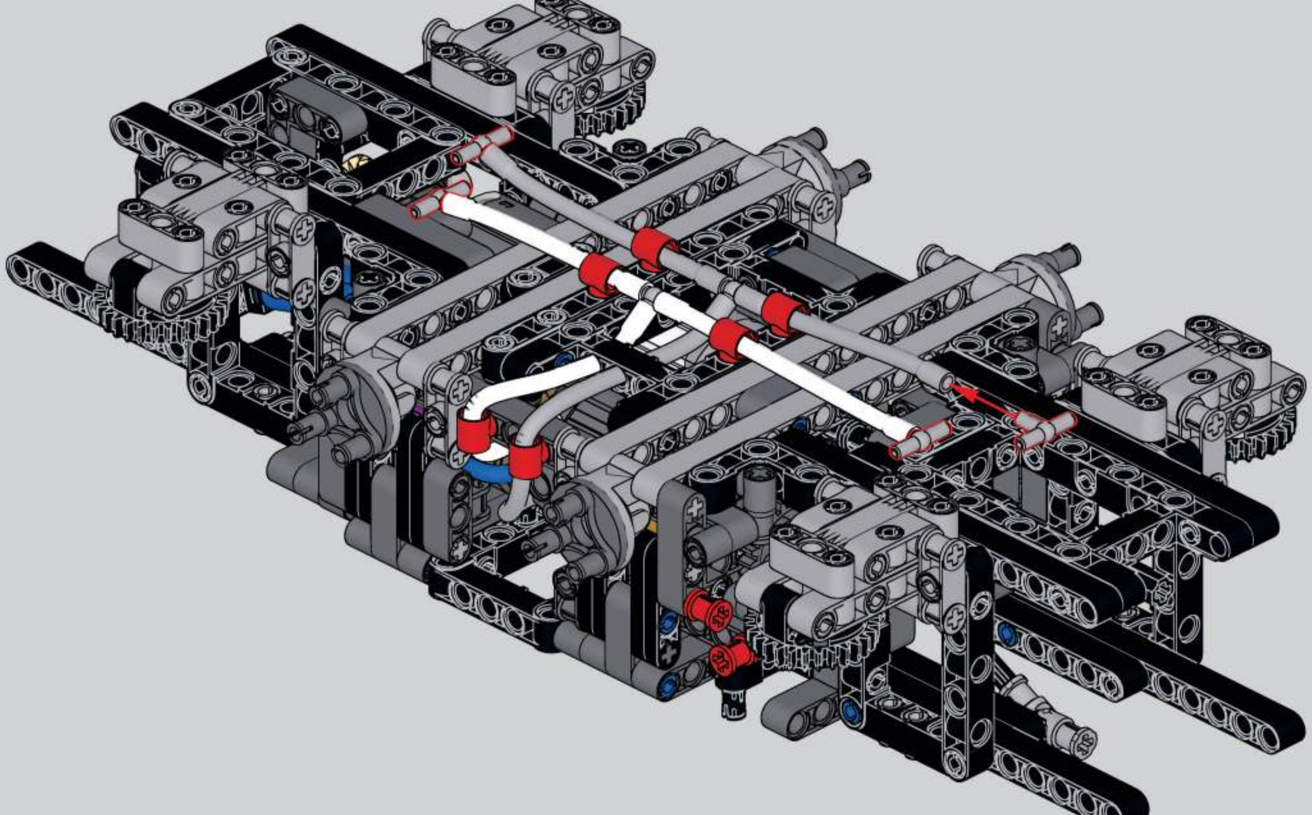


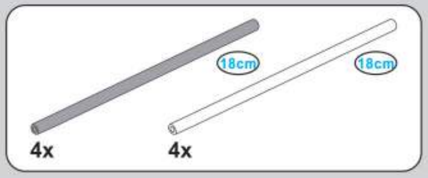
93



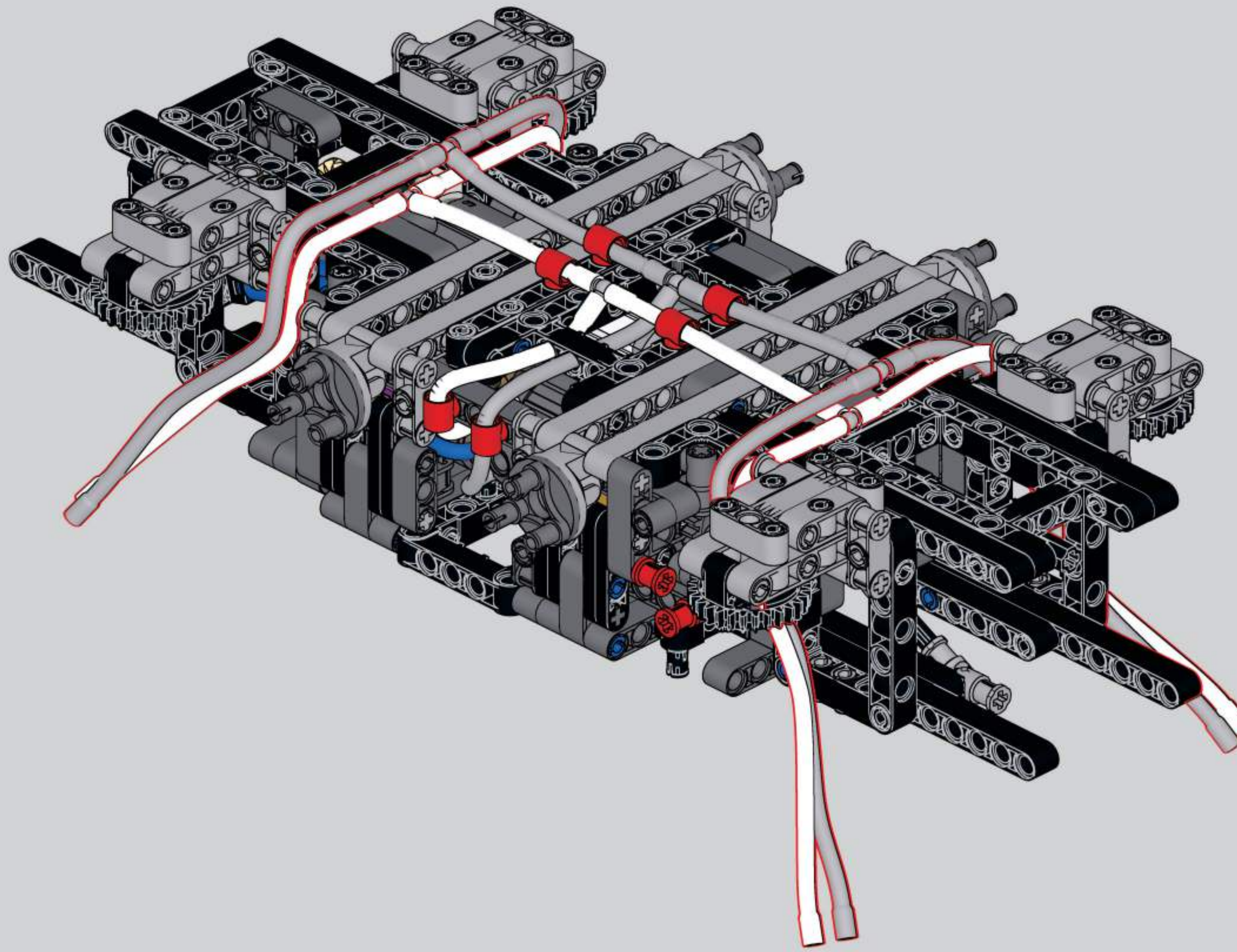


94

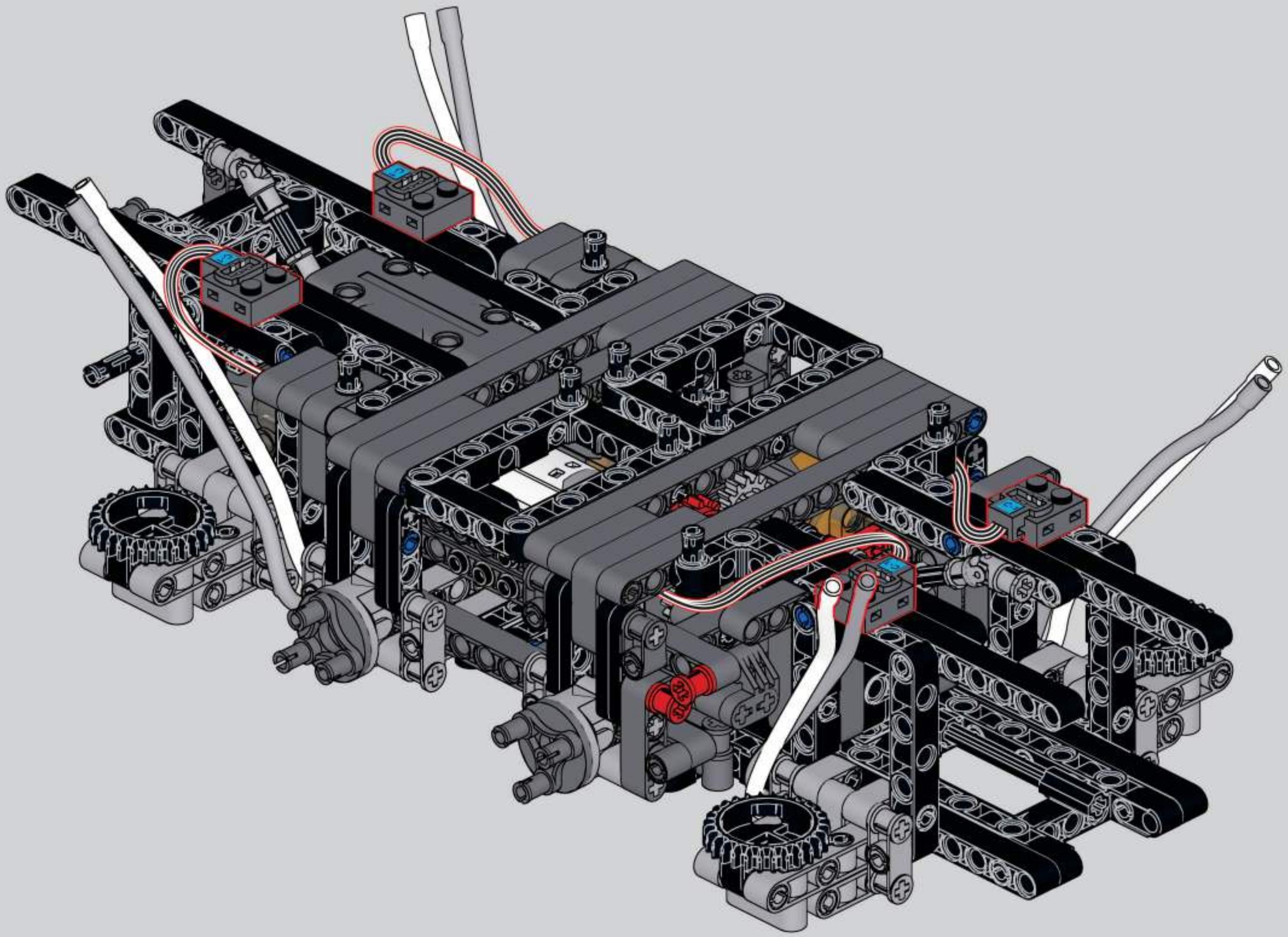


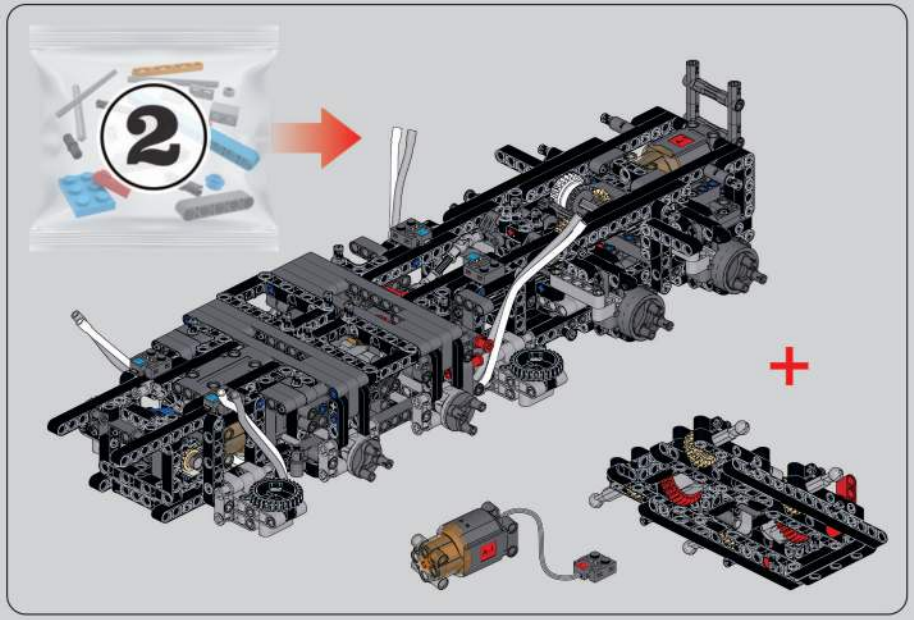


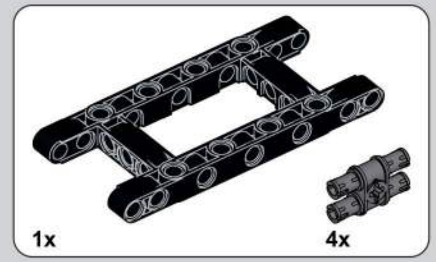
95



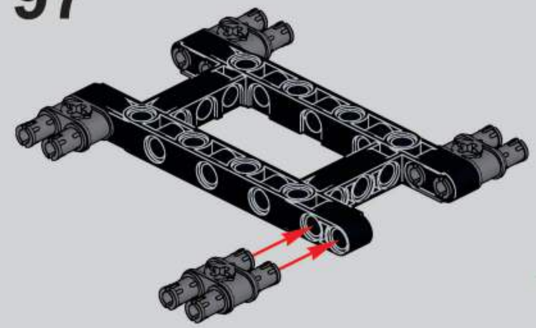
96



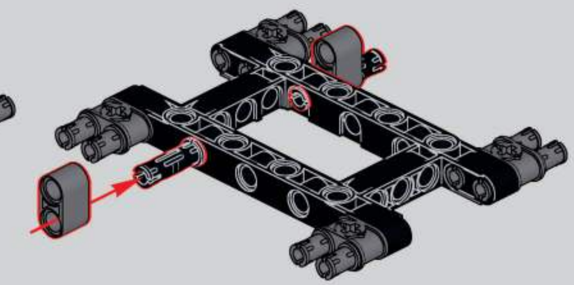


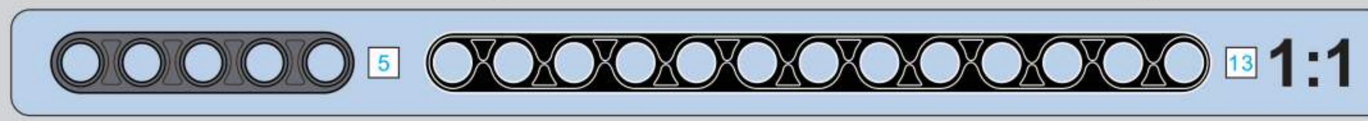


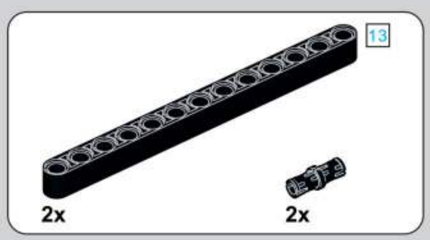
97



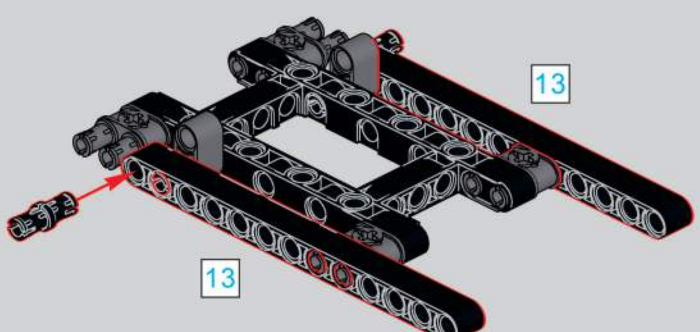
98

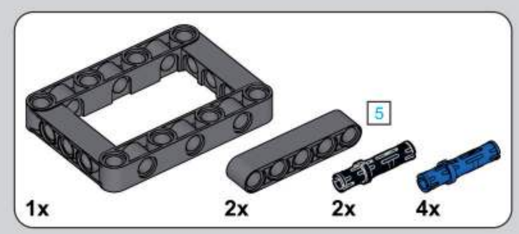




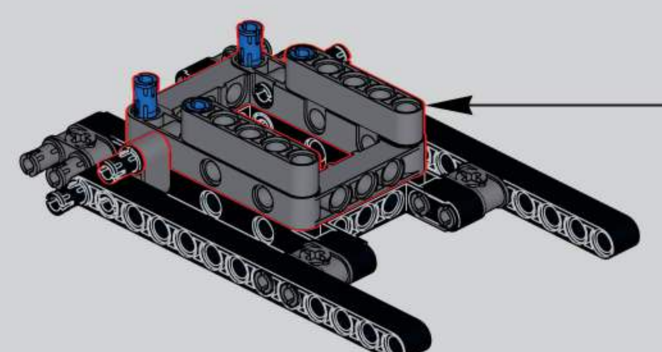


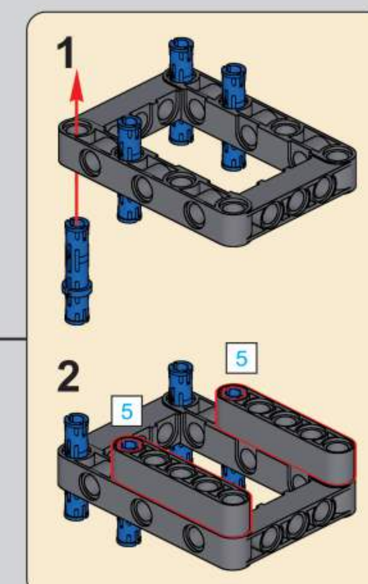
99

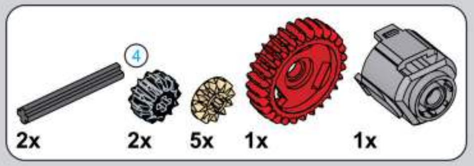




100

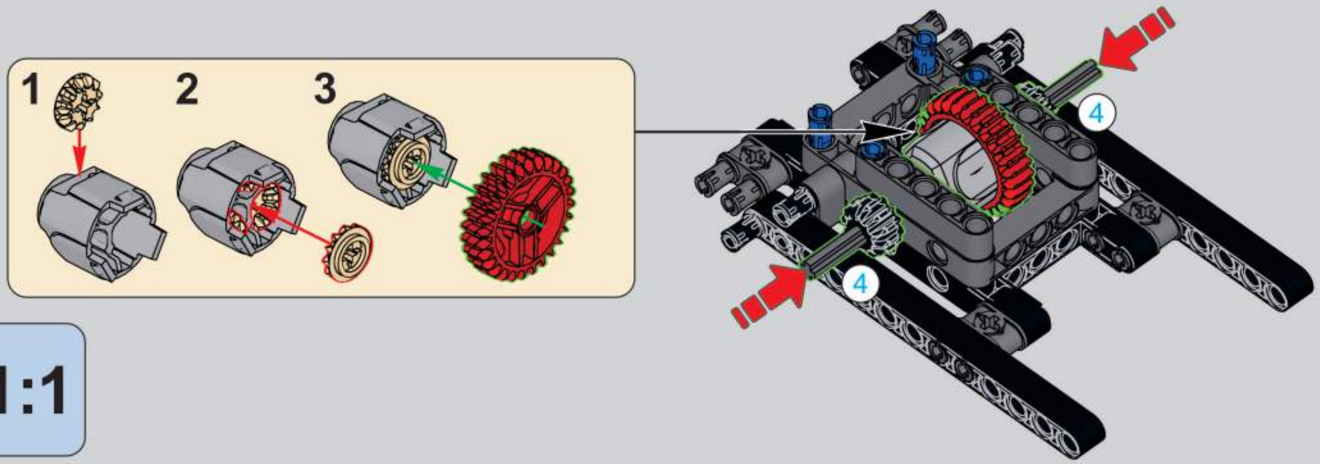





4
2x
2x
5x
1x
1x


4
6
9
1:1

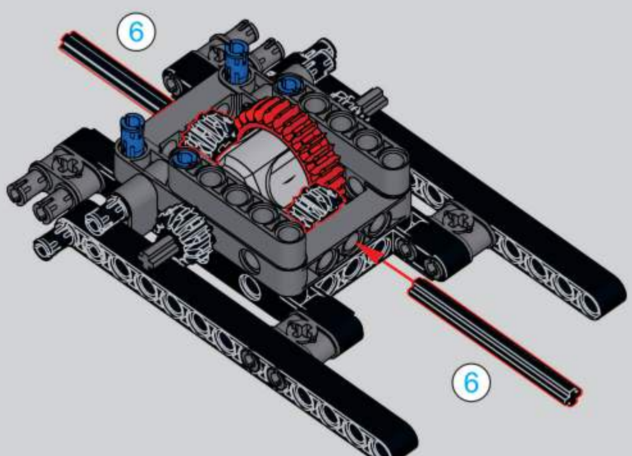
101

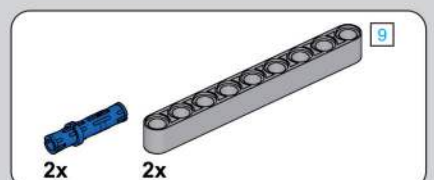

1
2
3
4
4


1:1

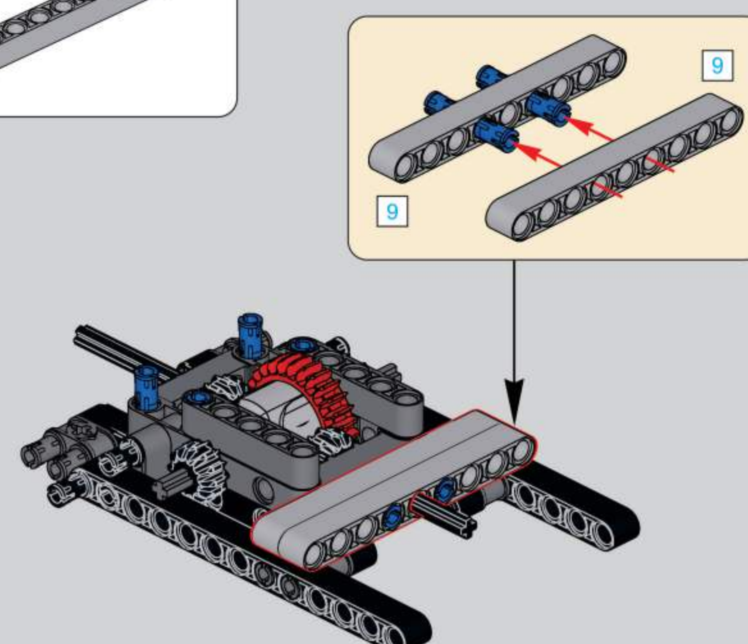

6
2x
2x
（碳纤维）
(Carbon fiber parts)

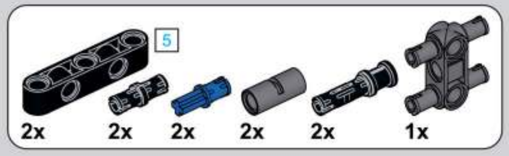
102


6
6

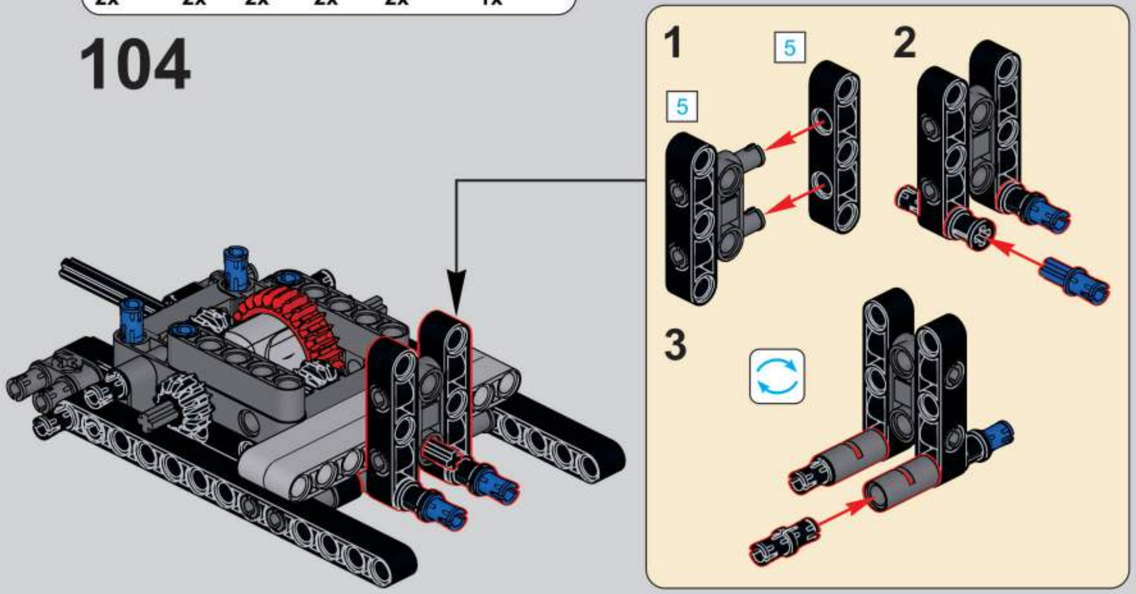

9
2x
2x

103


9
9

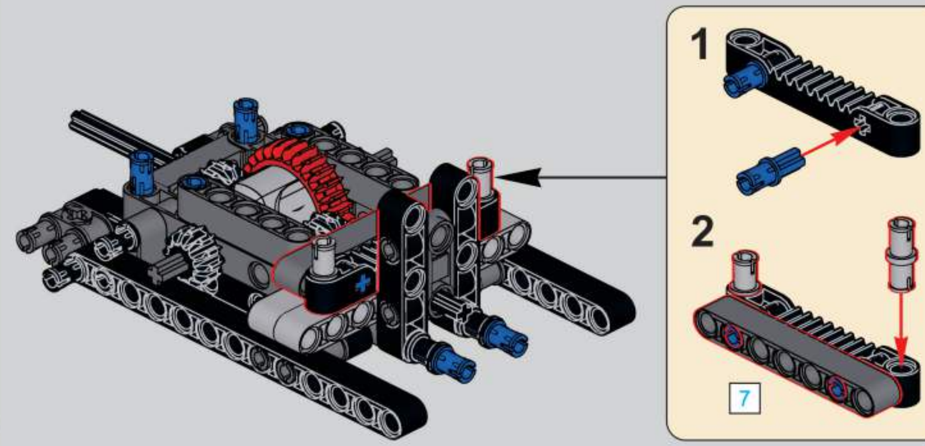

5
2x
2x
2x
2x
2x
1x

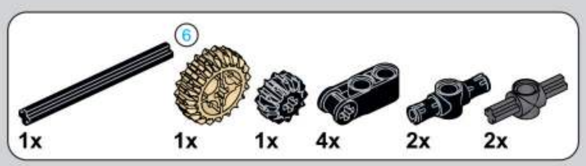
104

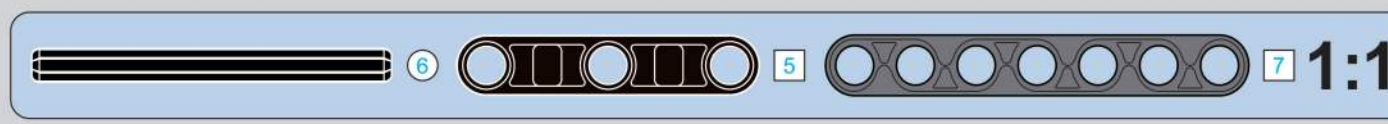

1
2
3
5
5


7
1x
1x
2x
2x
(光滑栓) (Technic Pin without Friction)

105

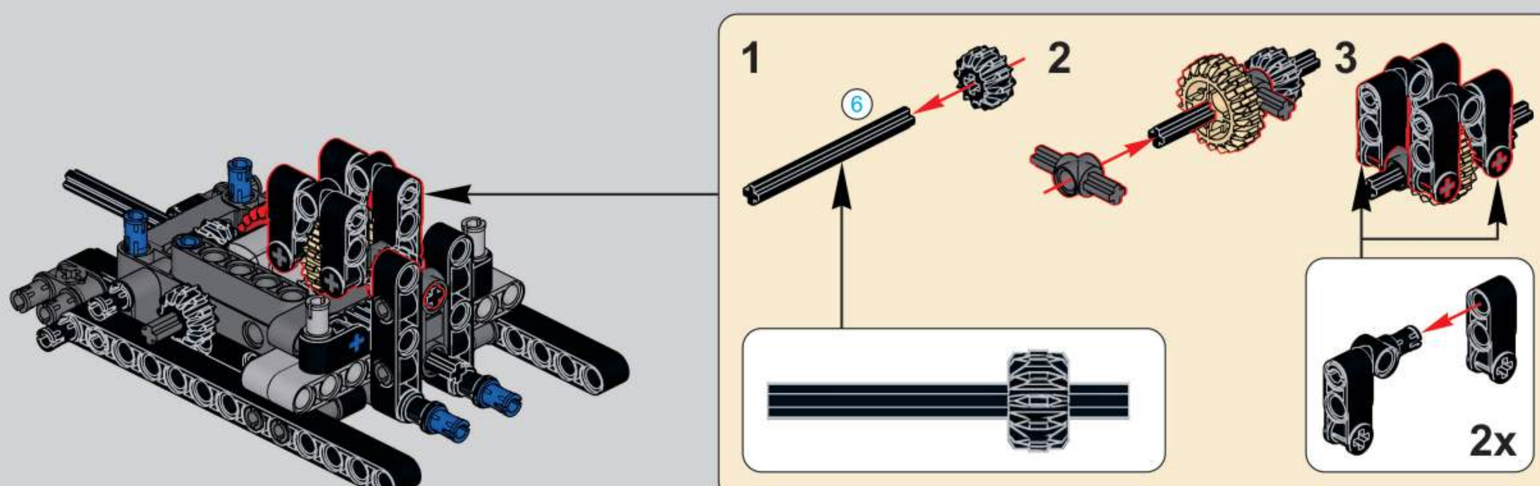

1
2
7

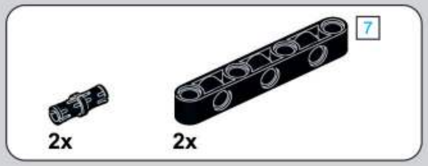

6
1x
1x
1x
4x
2x
2x


6
5
7
1:1

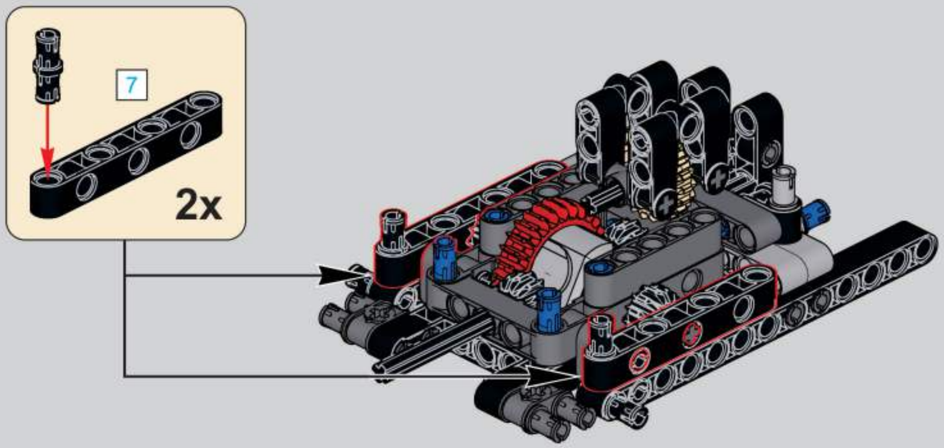
106

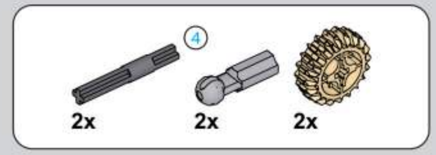

1:1


1
2
3
6
2x



107





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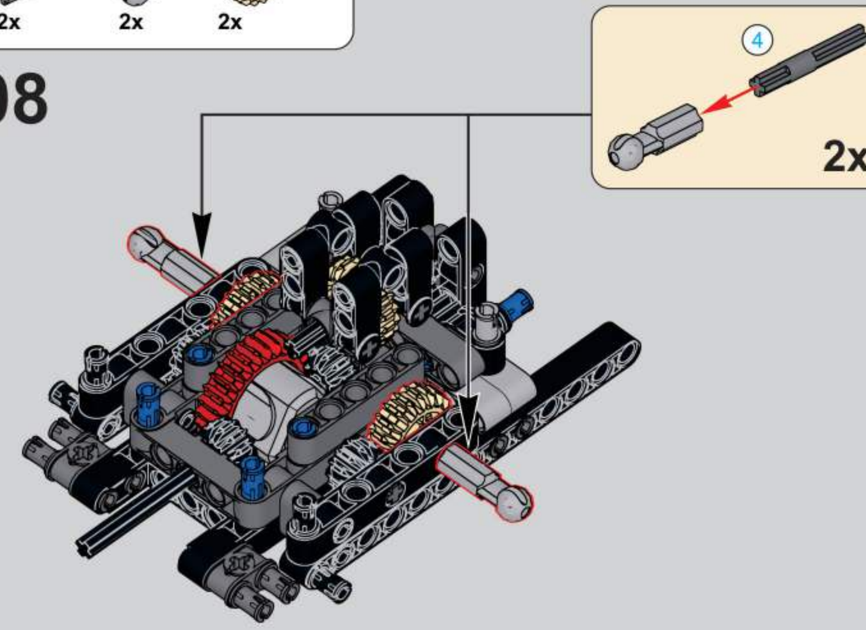

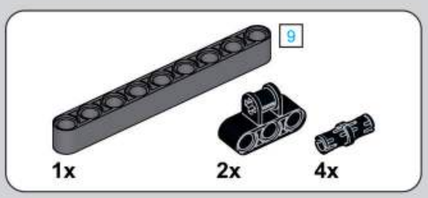

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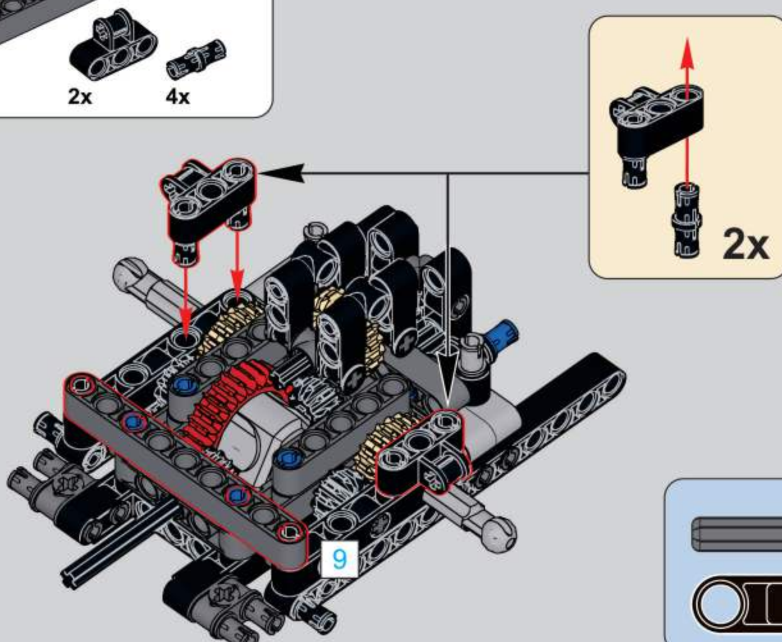

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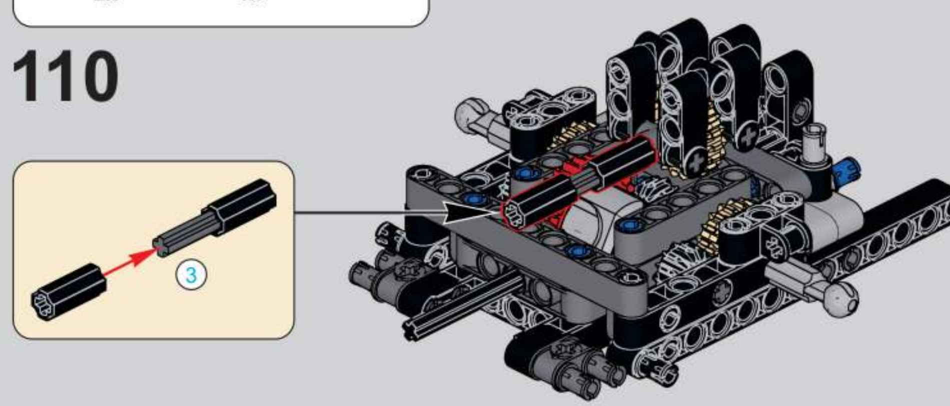

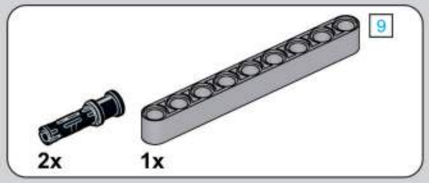

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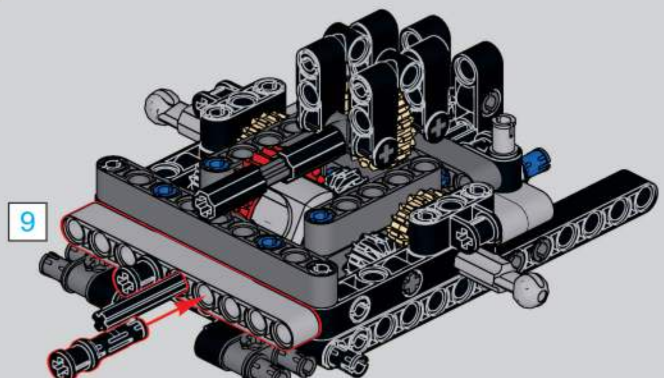

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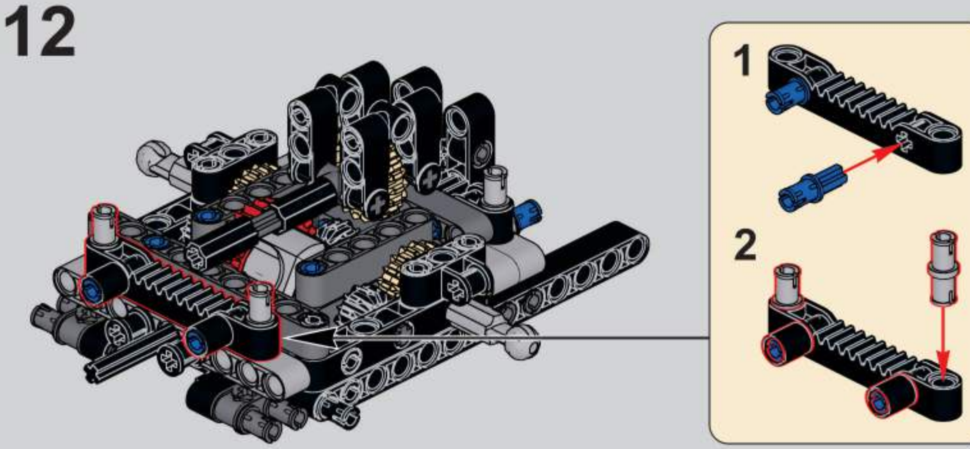

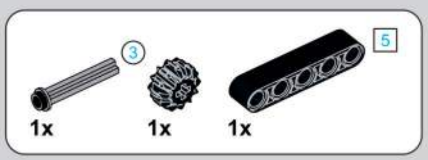

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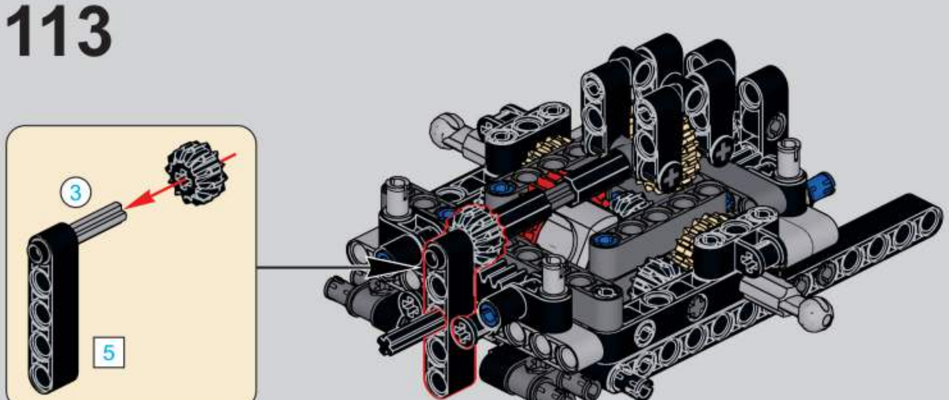

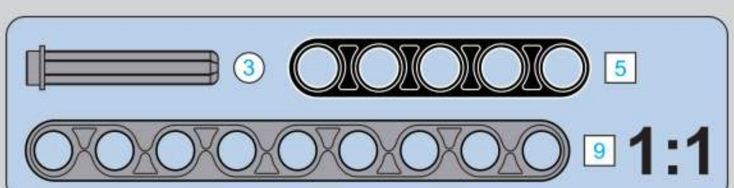

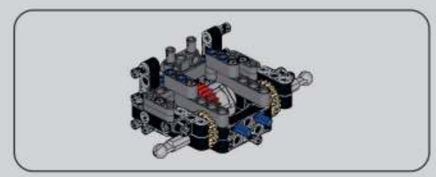

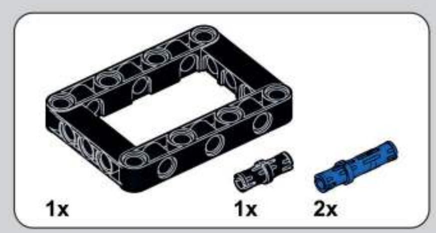

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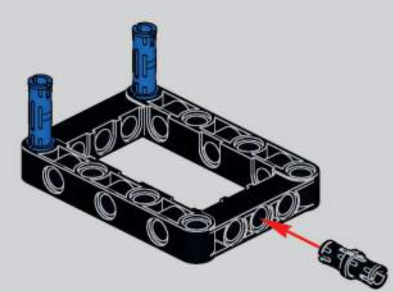

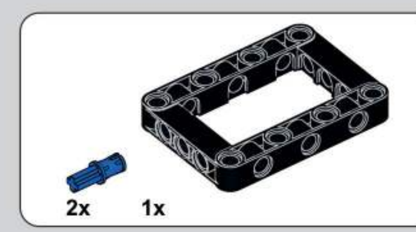

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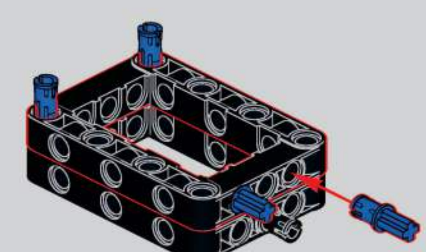

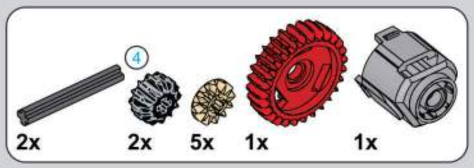

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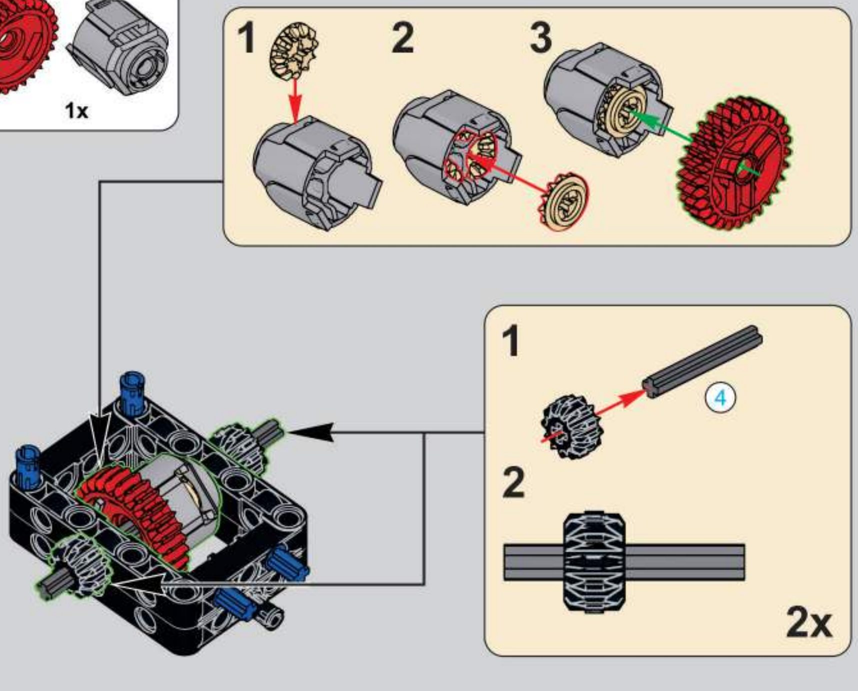

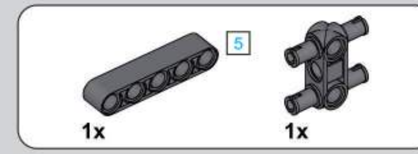

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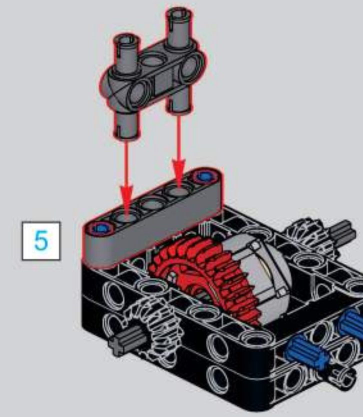

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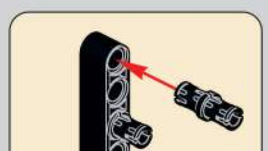

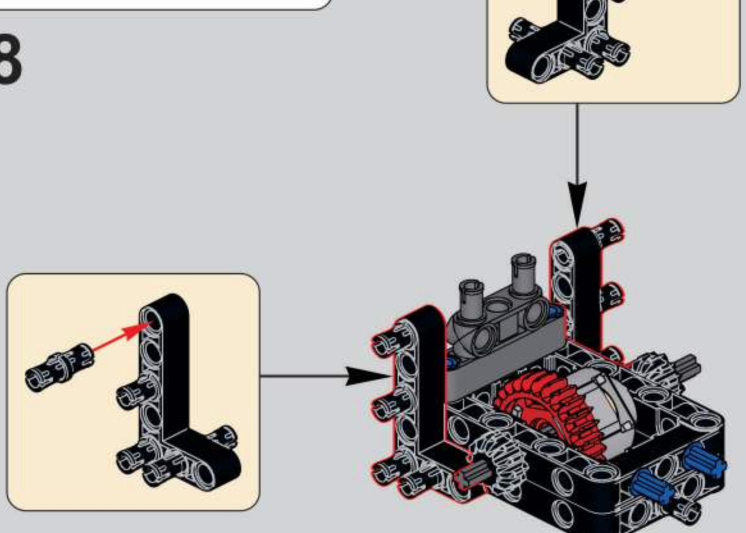

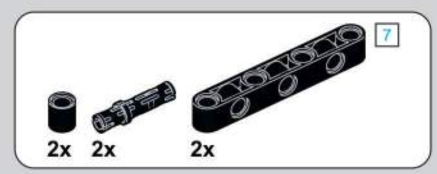

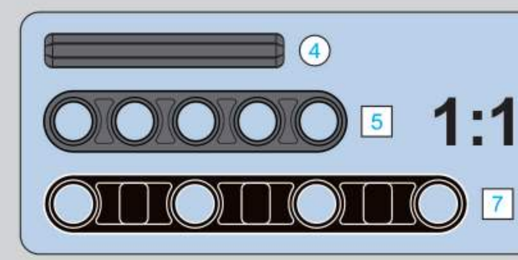

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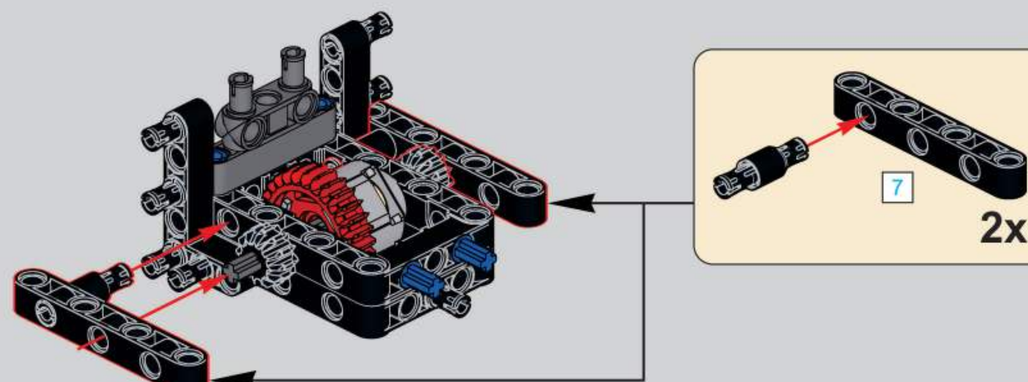

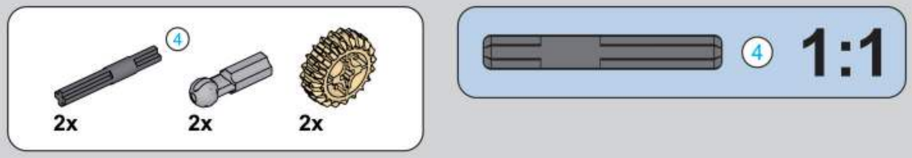

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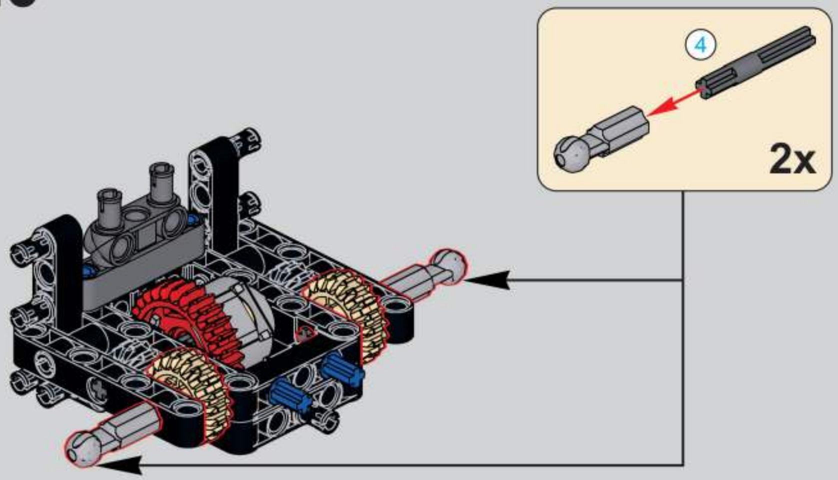

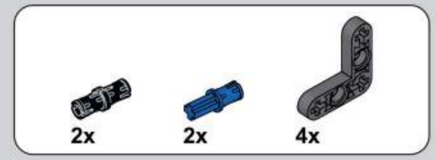

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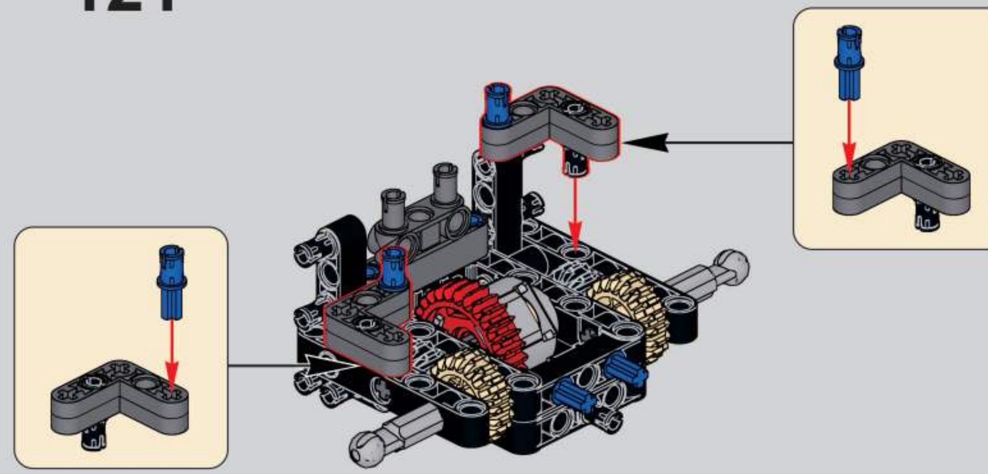

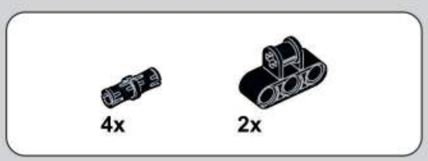

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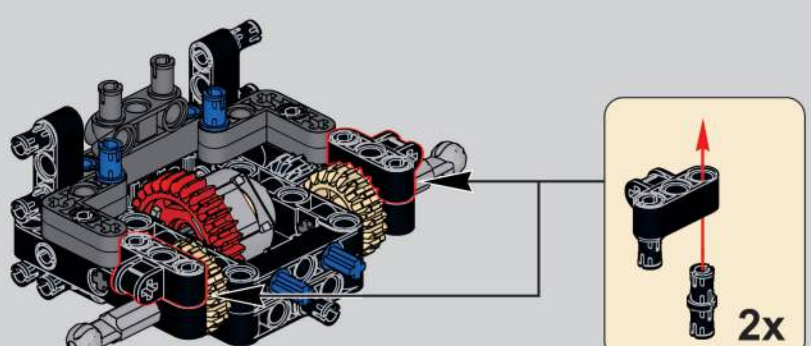

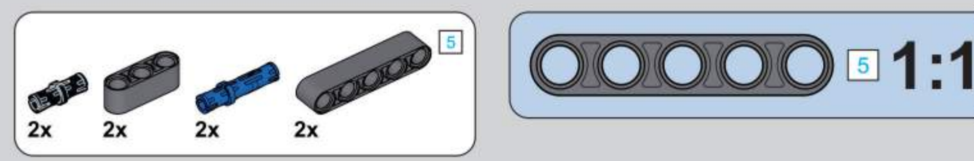

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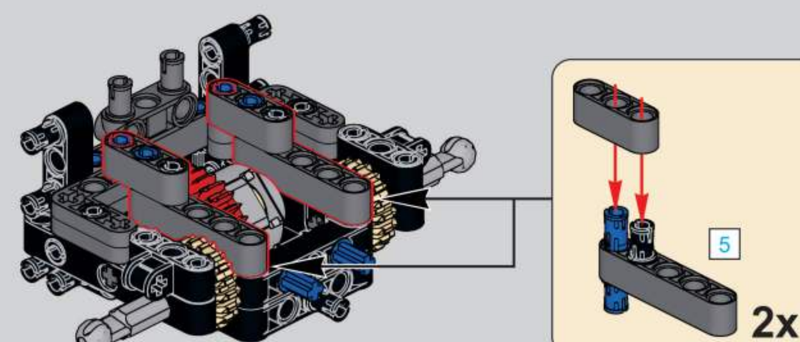

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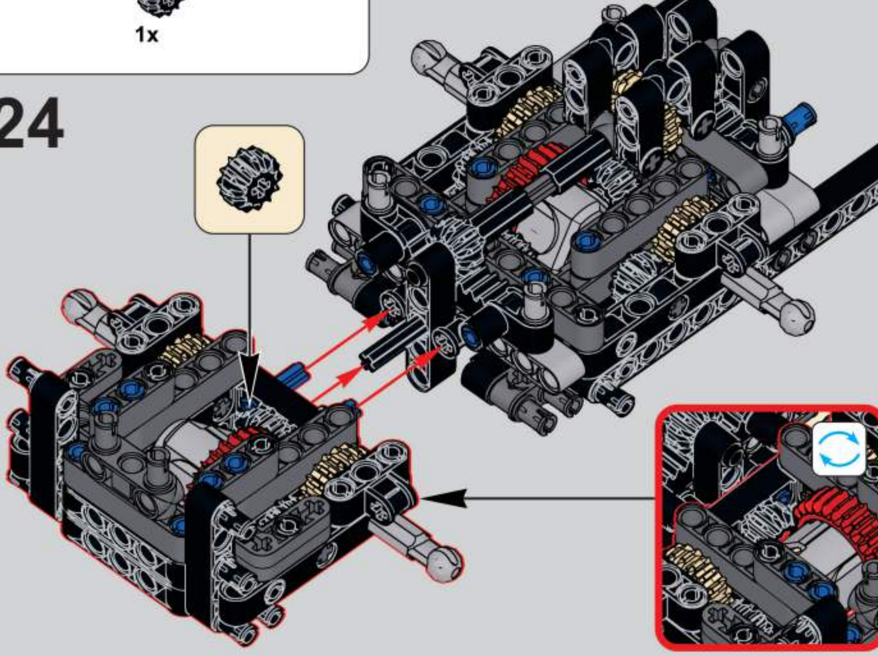

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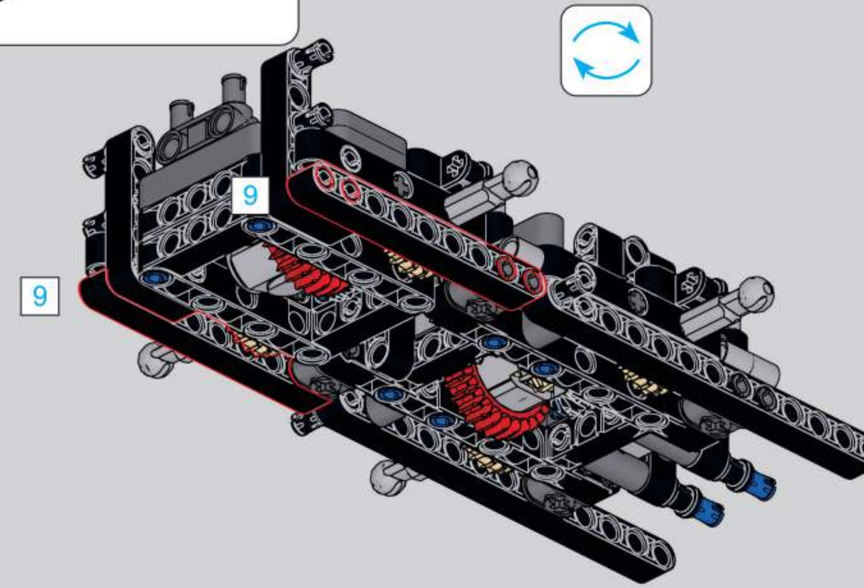

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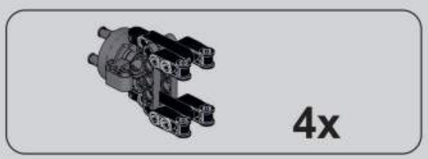

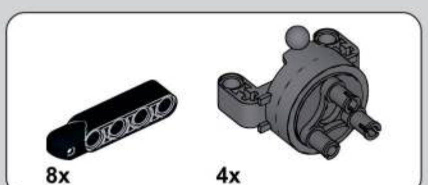

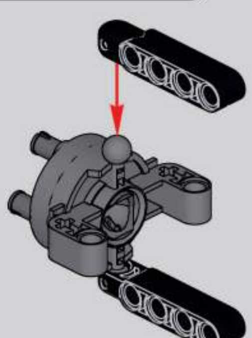

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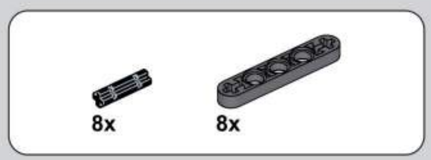

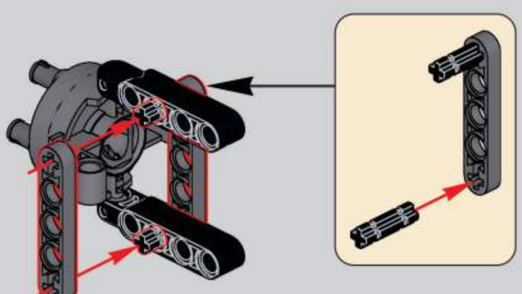

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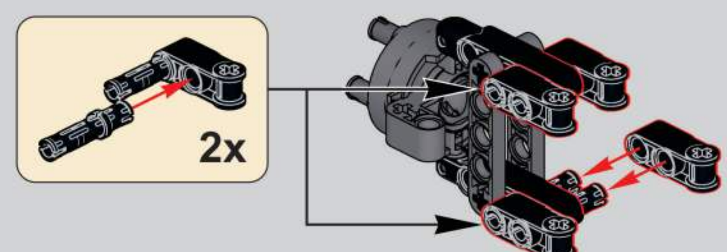

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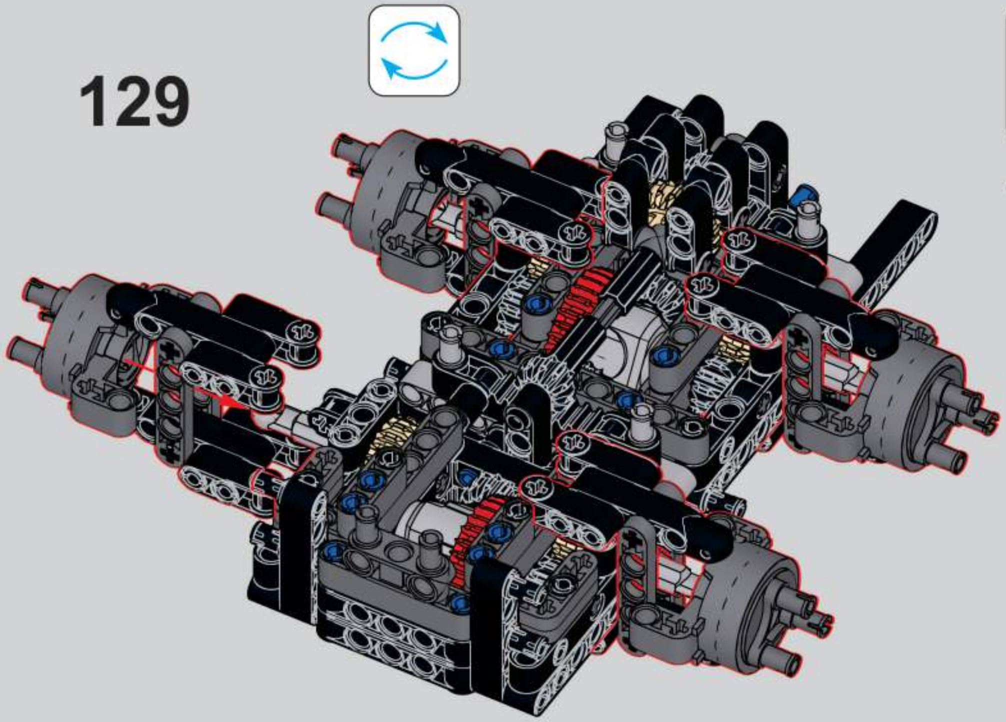

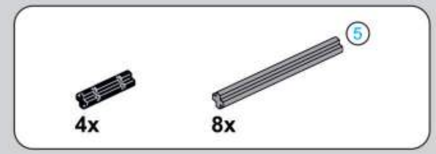
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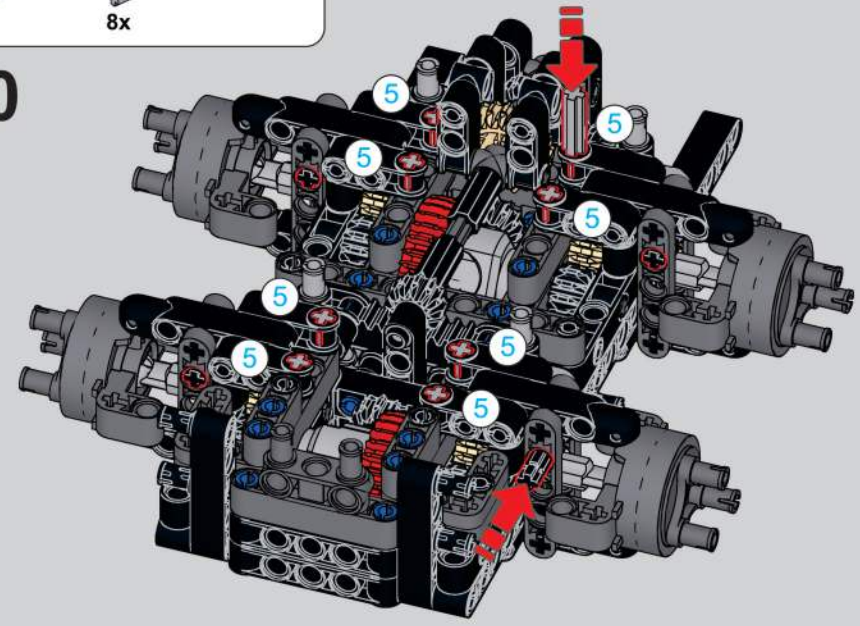
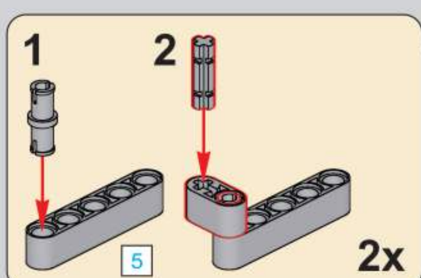
4x
8x

130


5


(光滑栓)
(Technic Pin without Friction)
5
4x
4x
4x
4x

131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2
5
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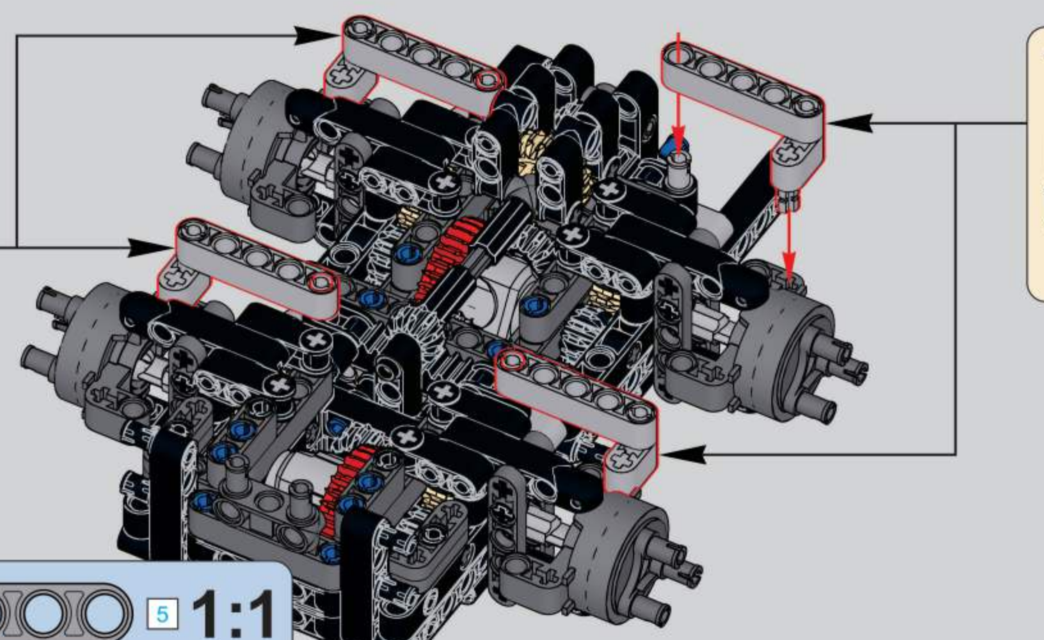

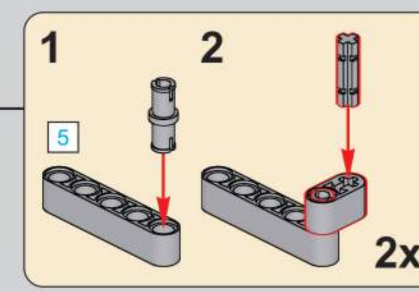
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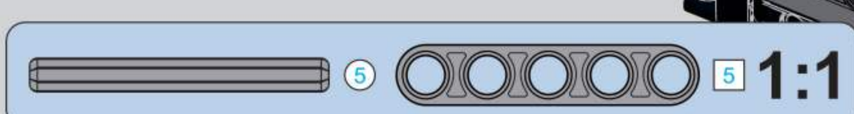
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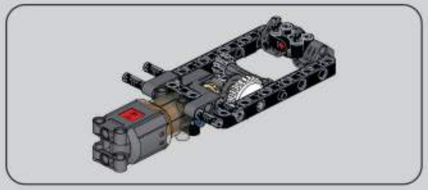

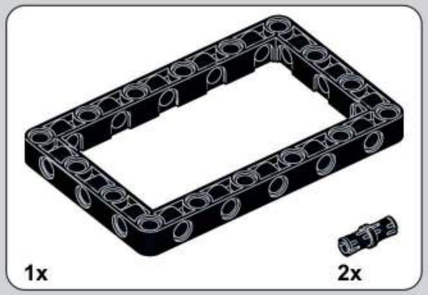

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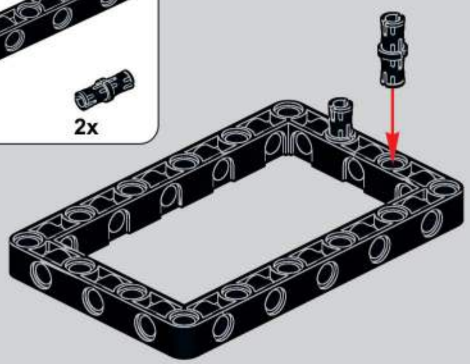

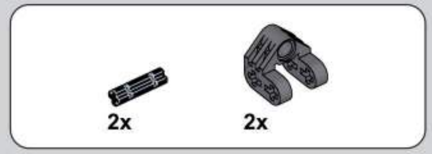

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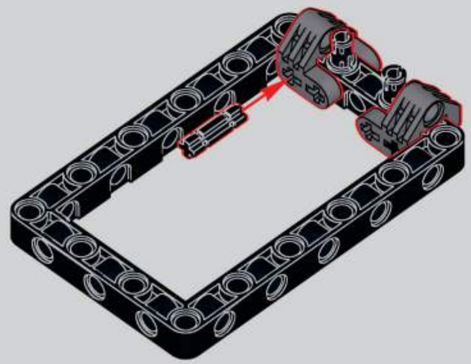

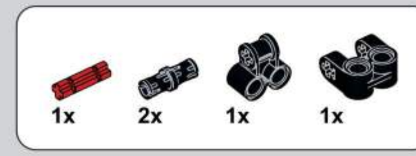

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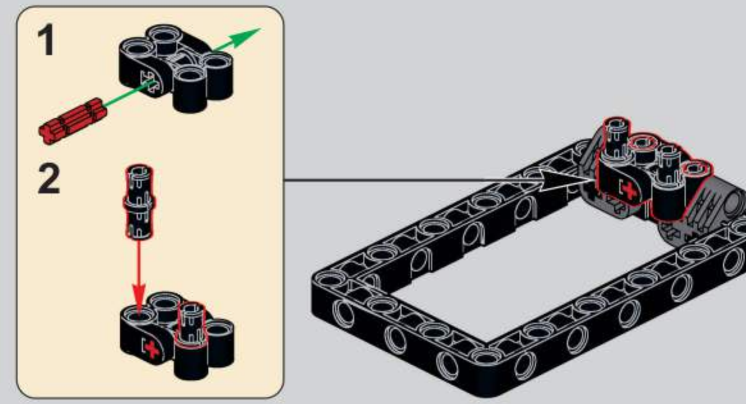

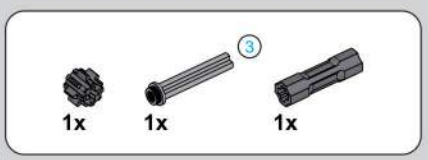

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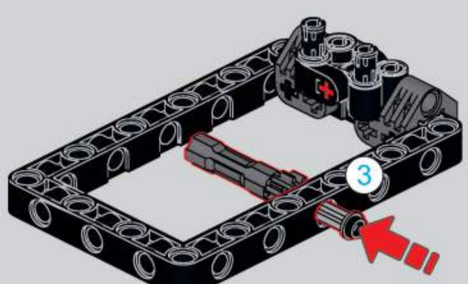

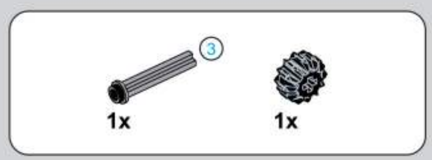

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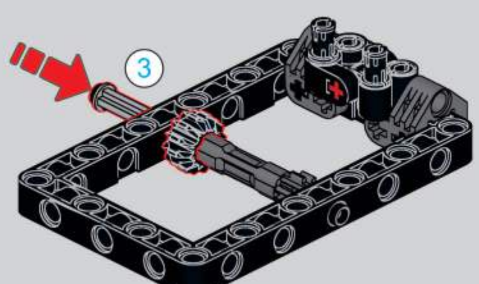

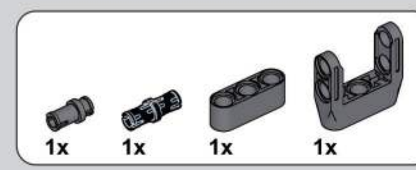

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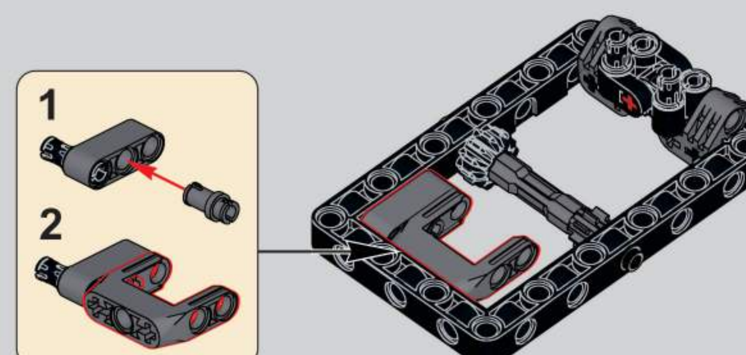

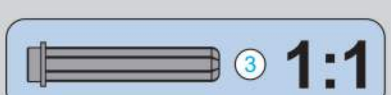

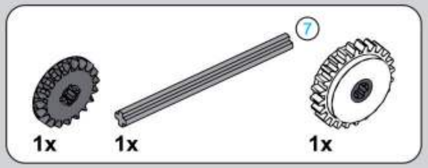

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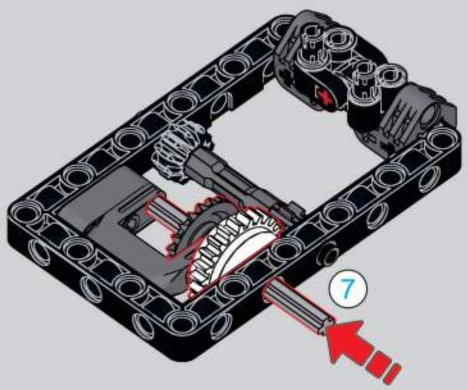

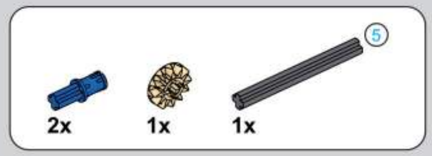

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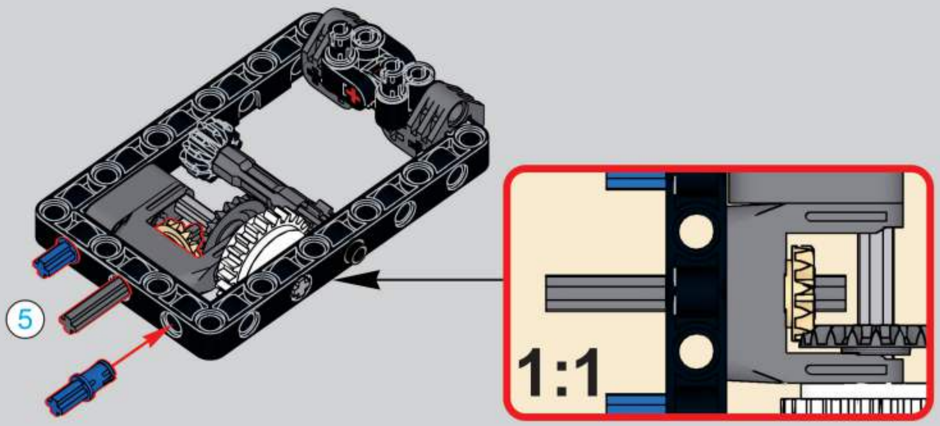

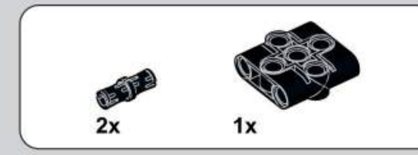

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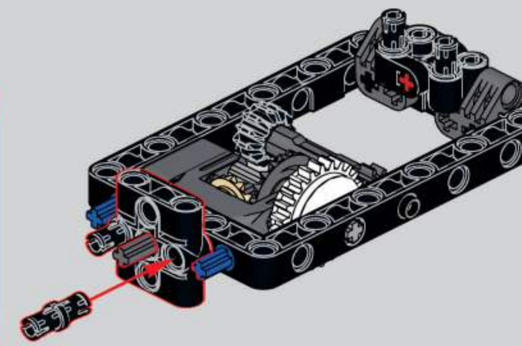

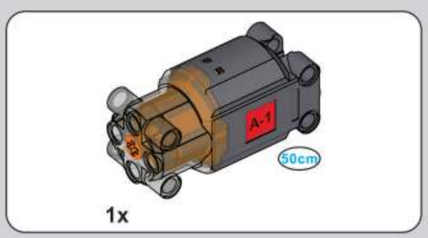

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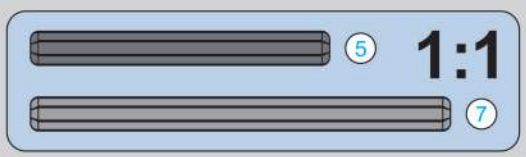

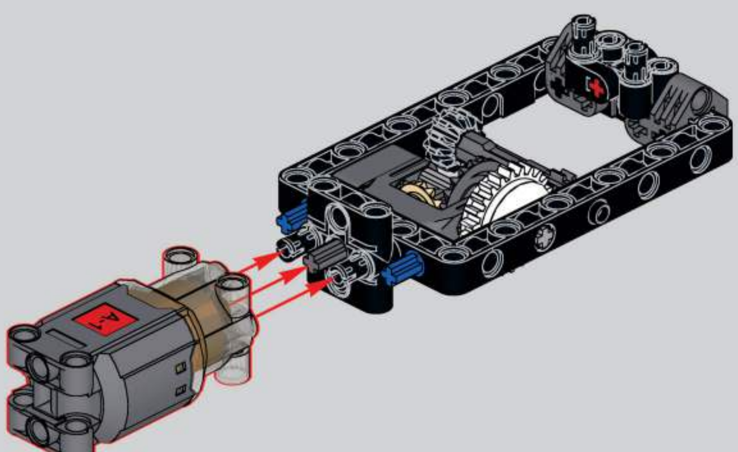

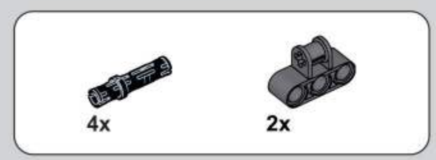

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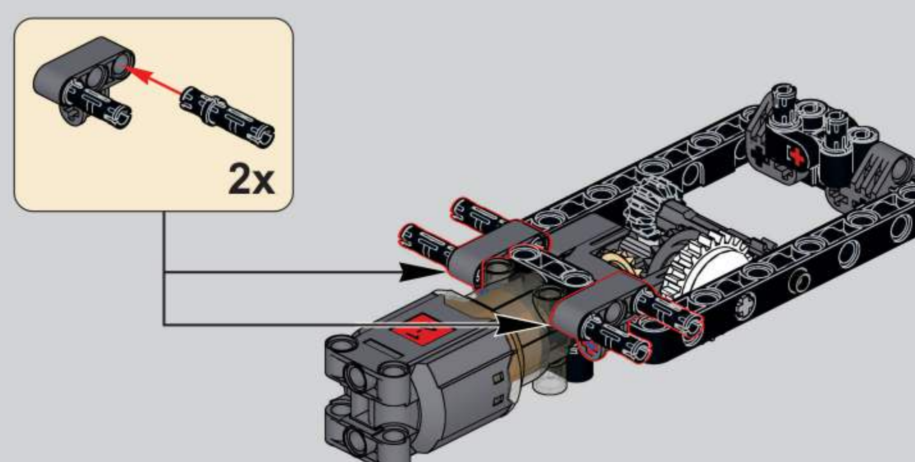

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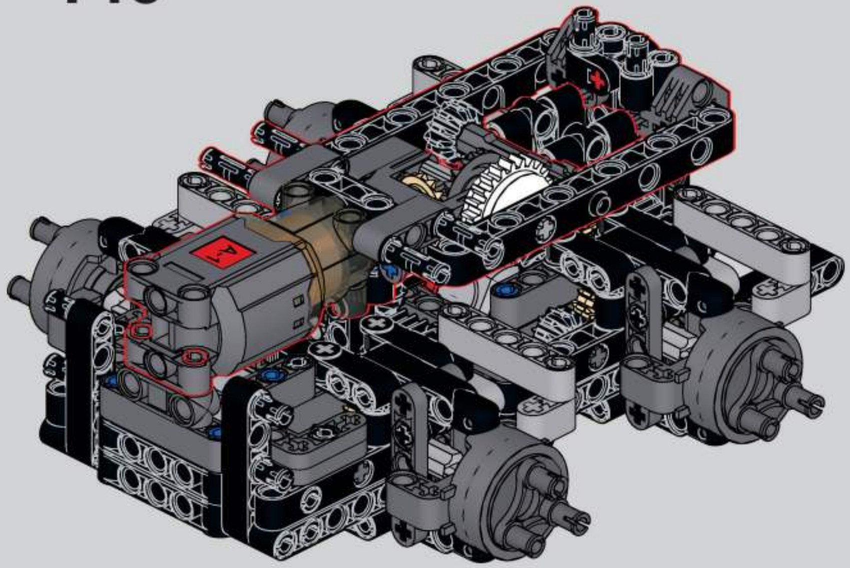

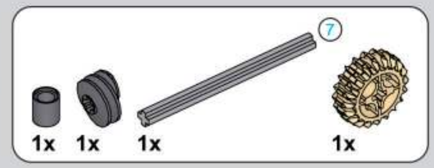

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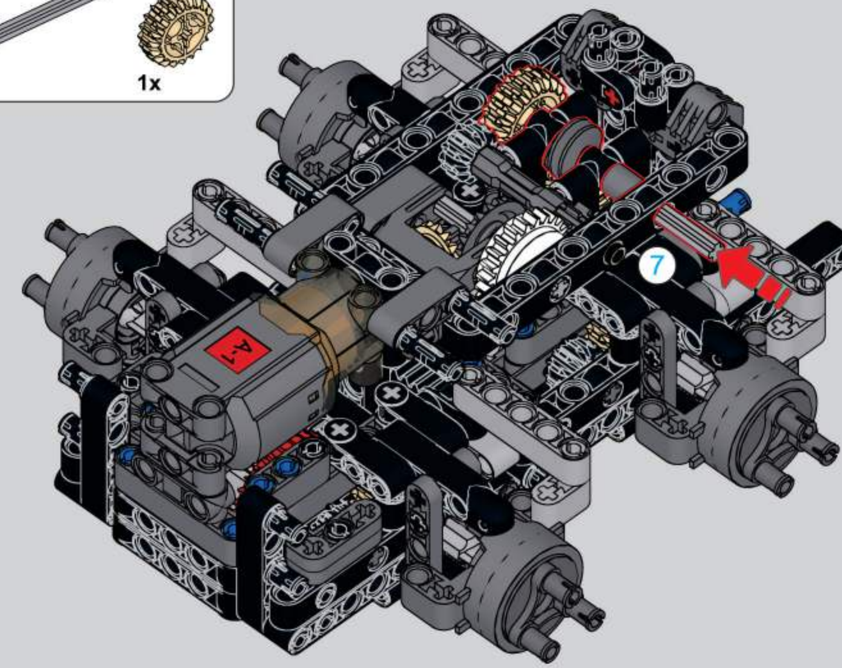

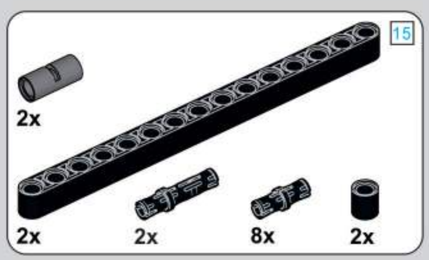

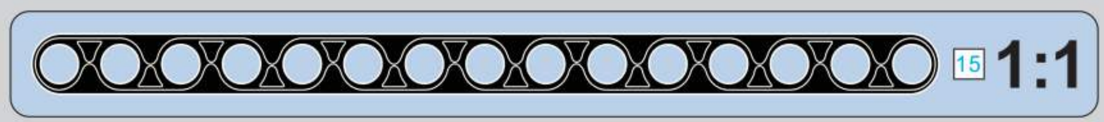

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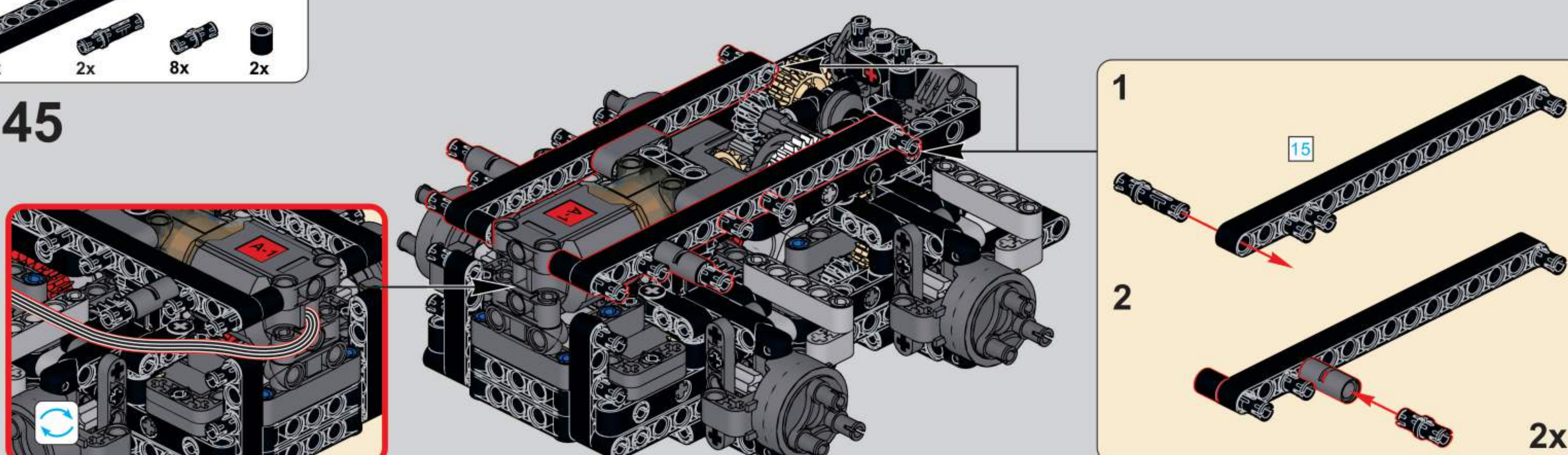

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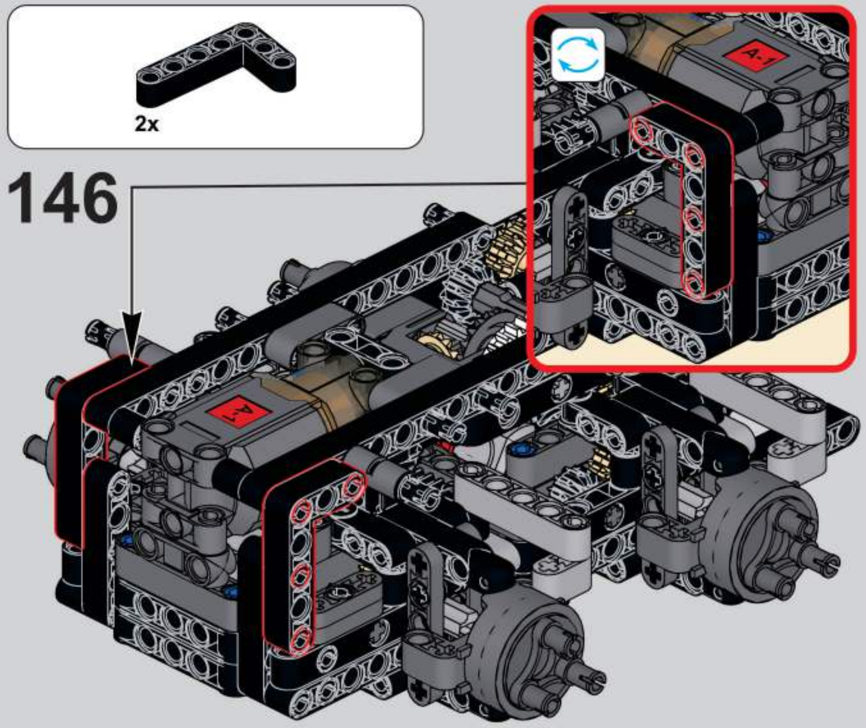

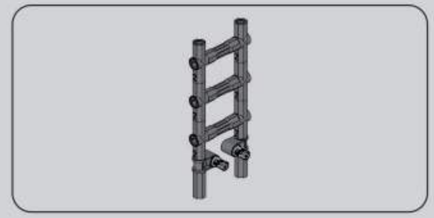

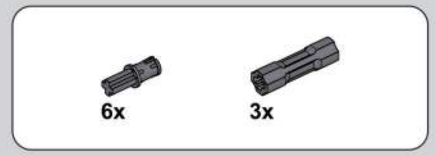

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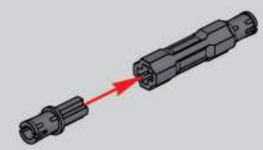

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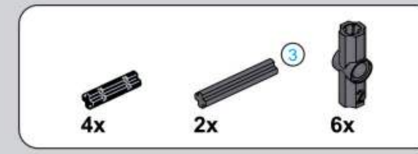

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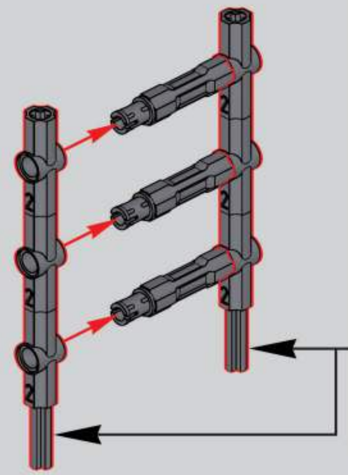

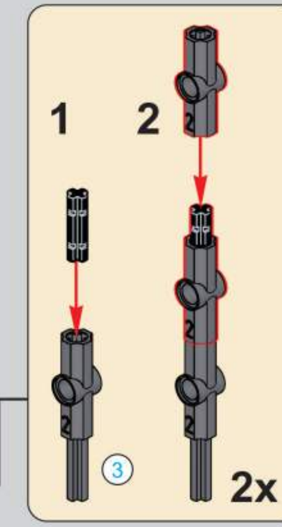

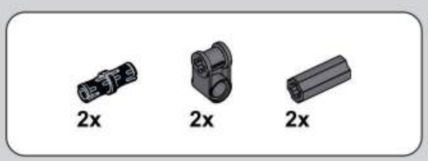

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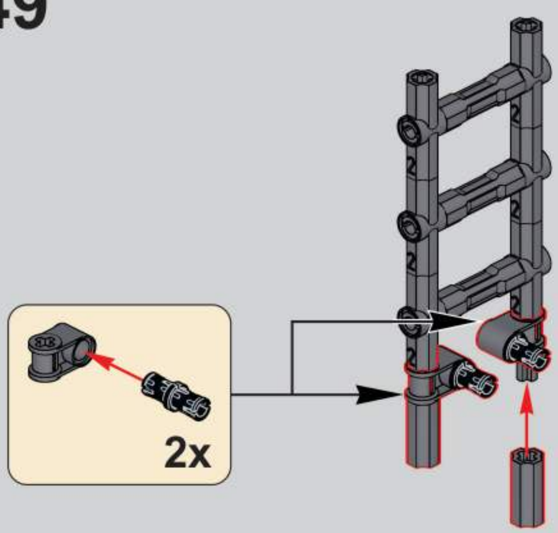

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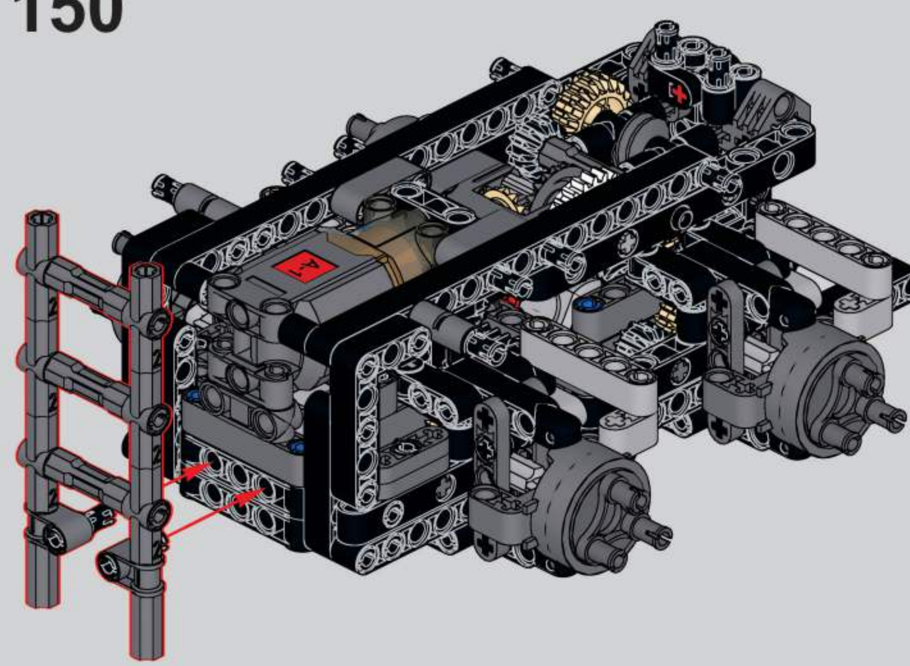

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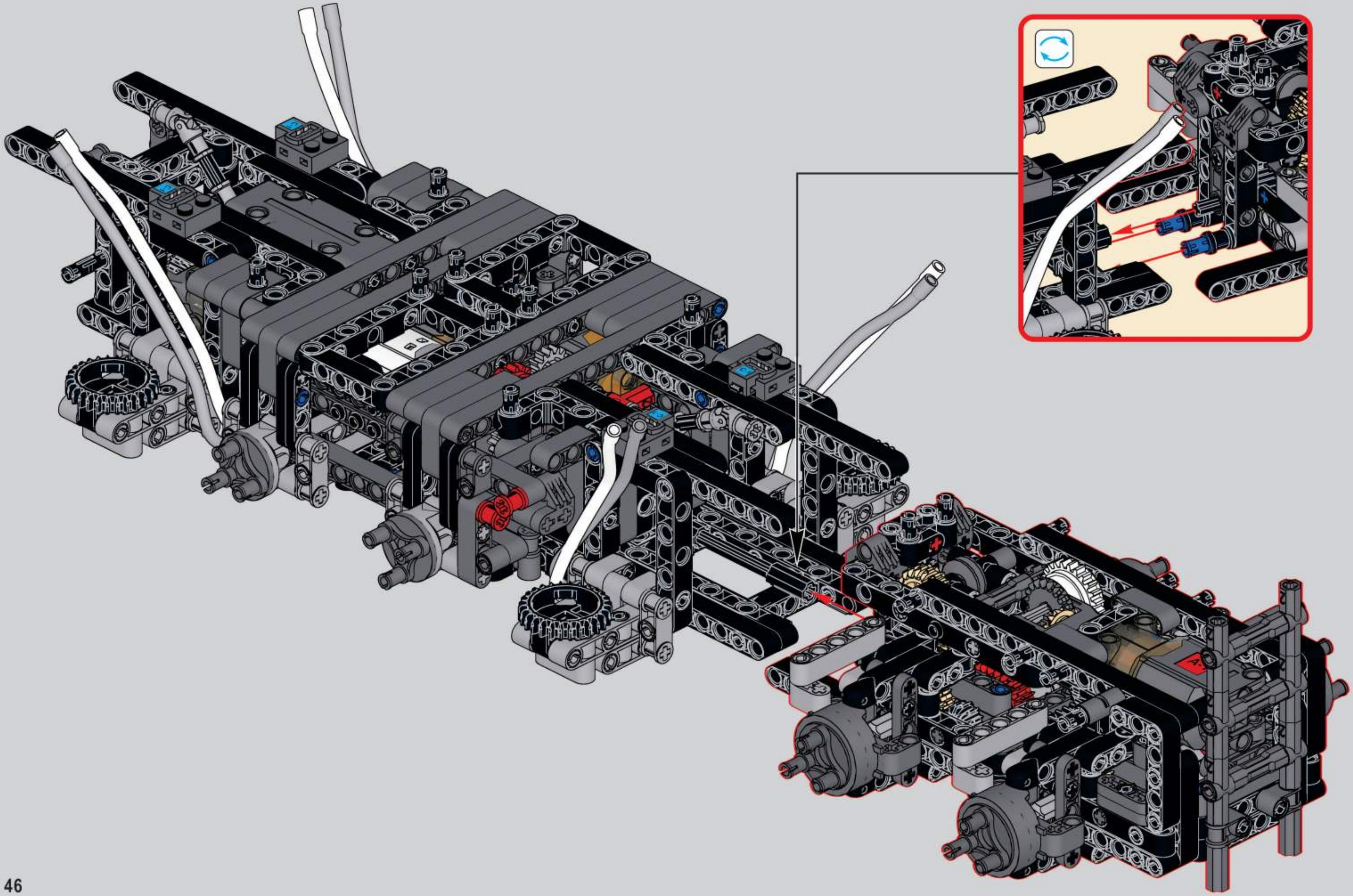

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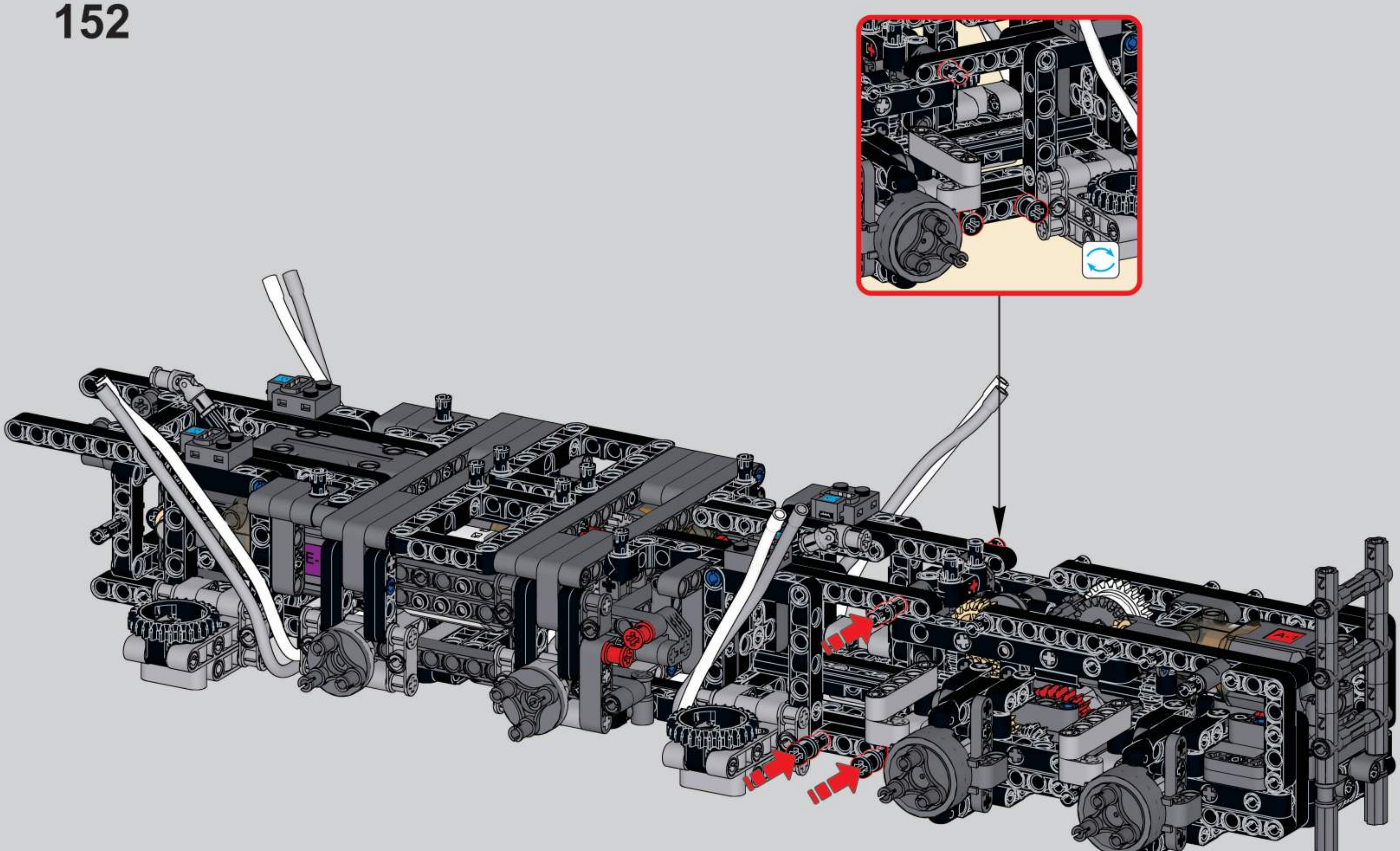

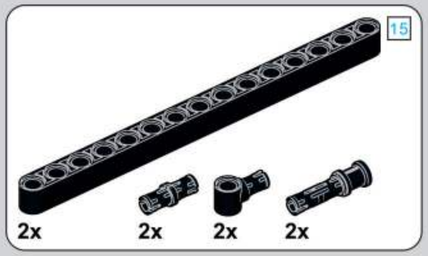

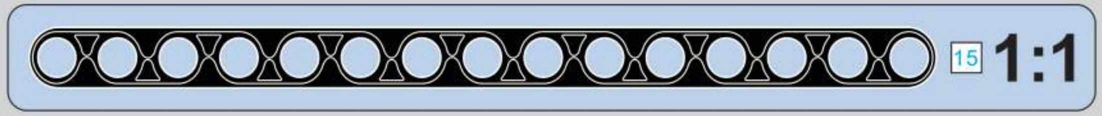

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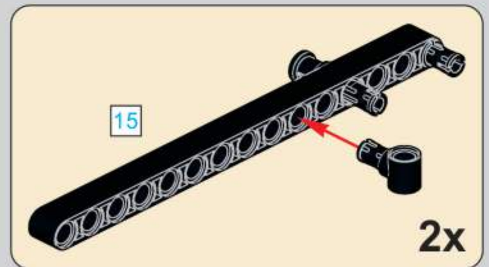

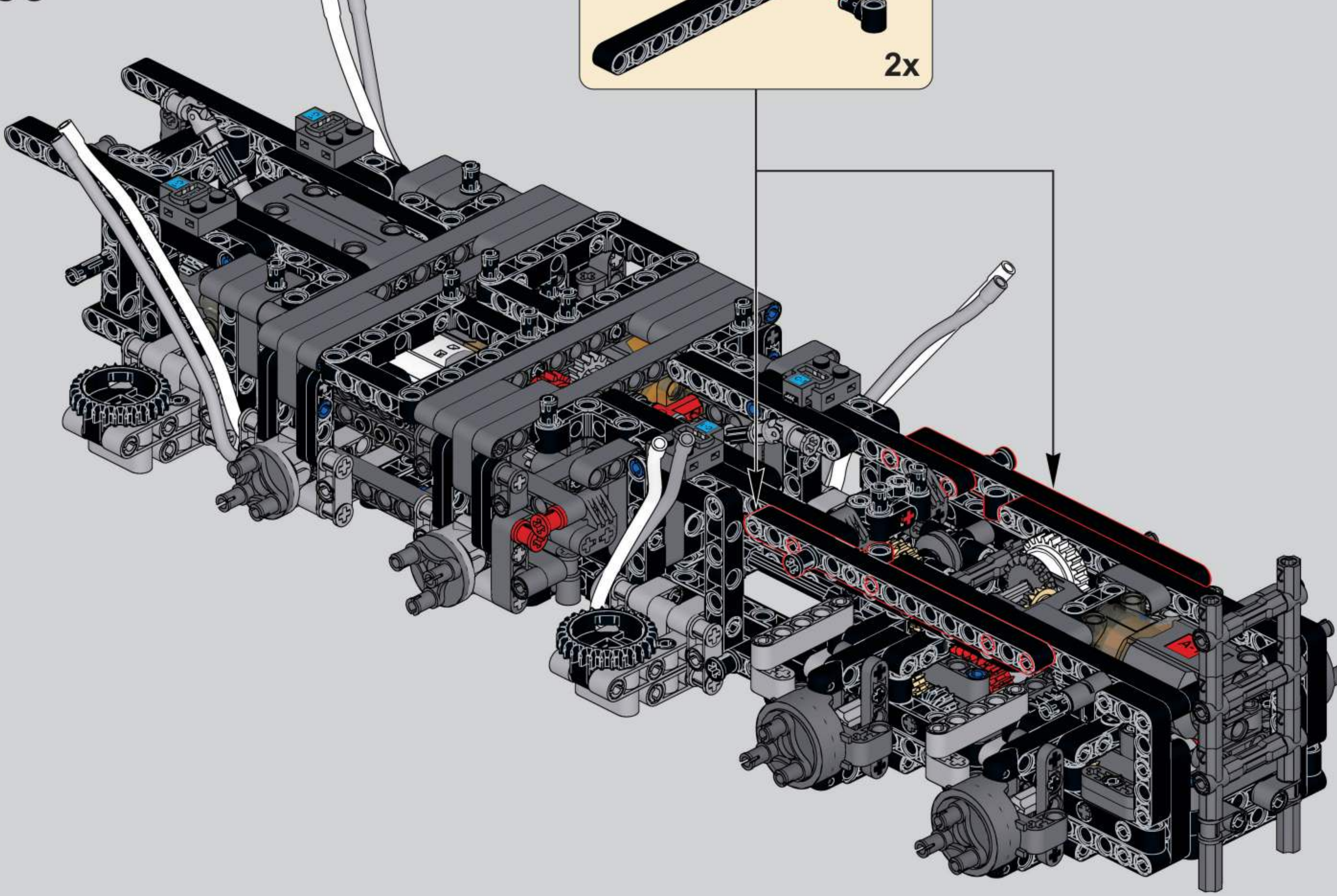

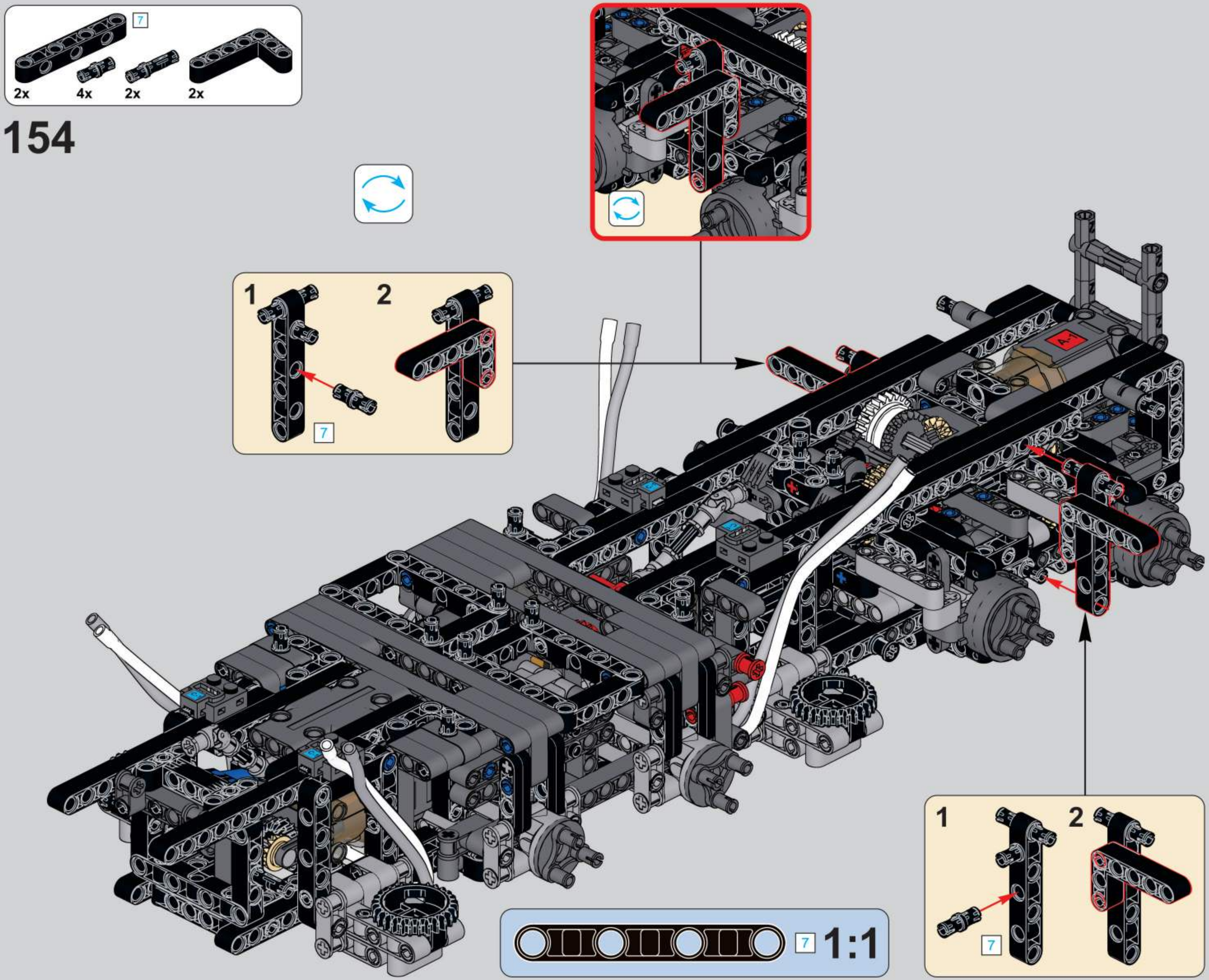

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7
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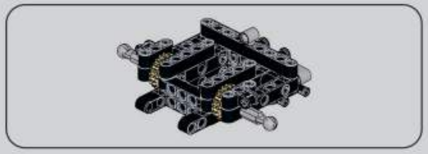

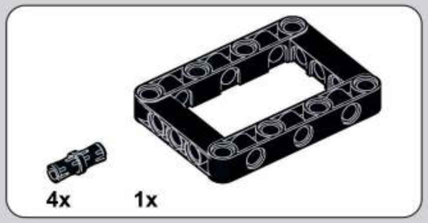

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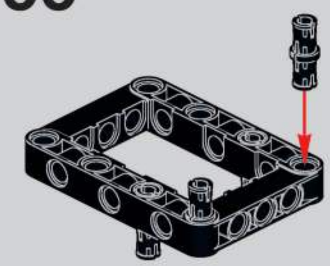

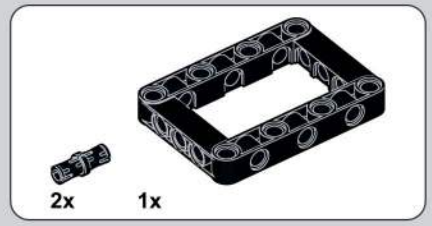

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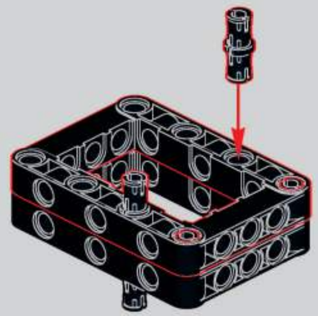

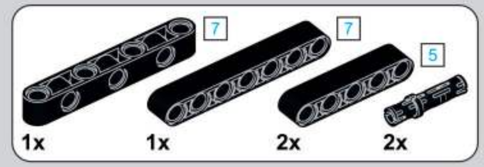

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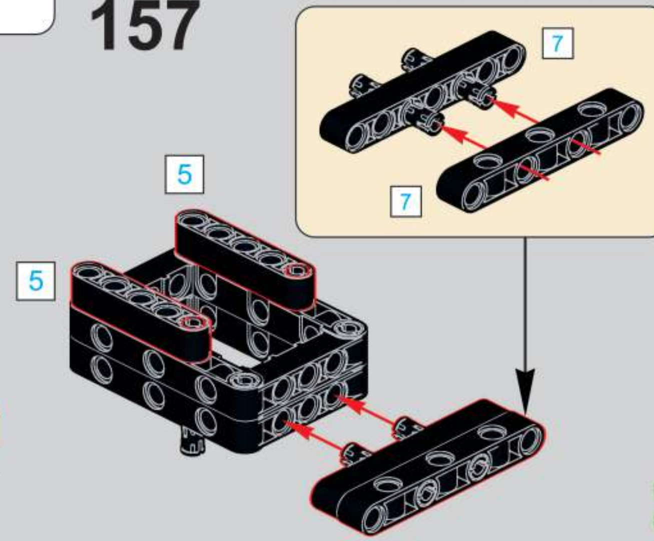

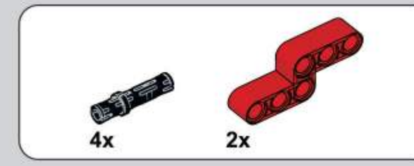

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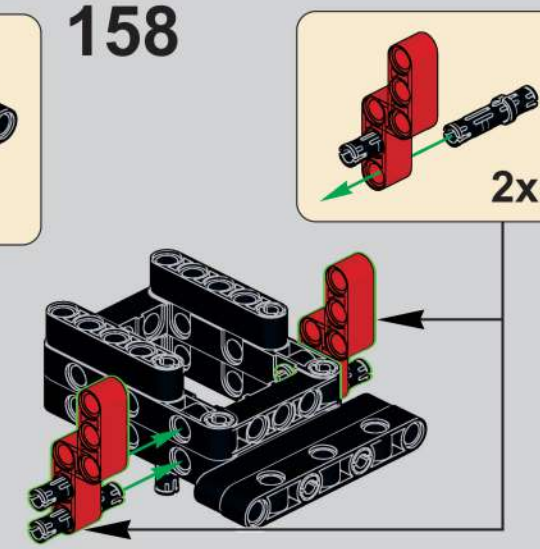

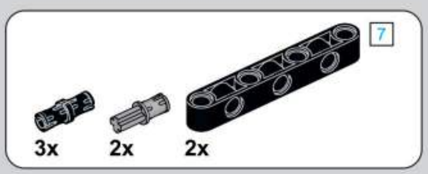

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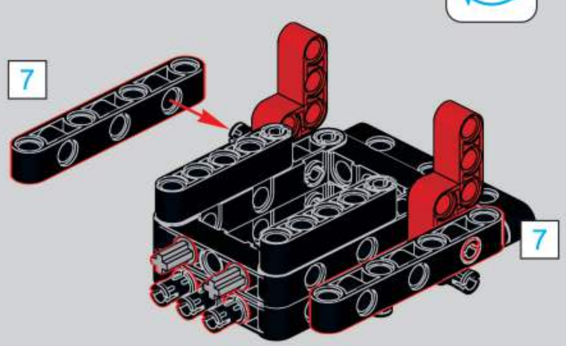

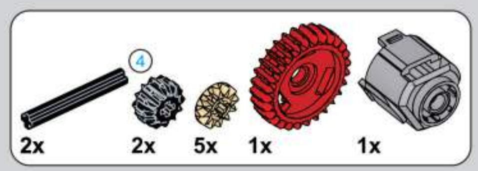

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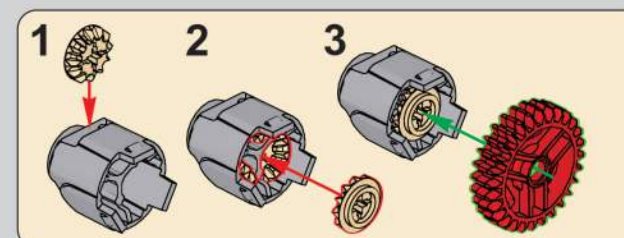

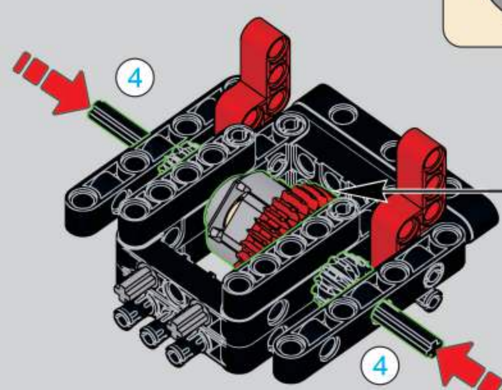

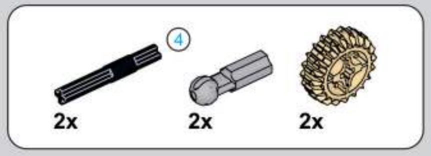

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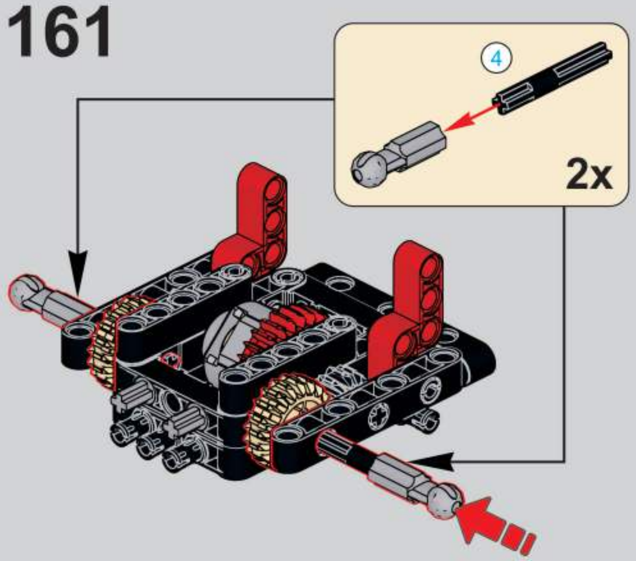

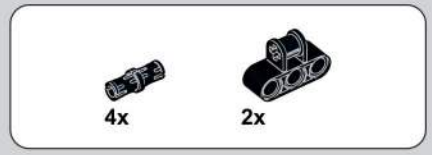

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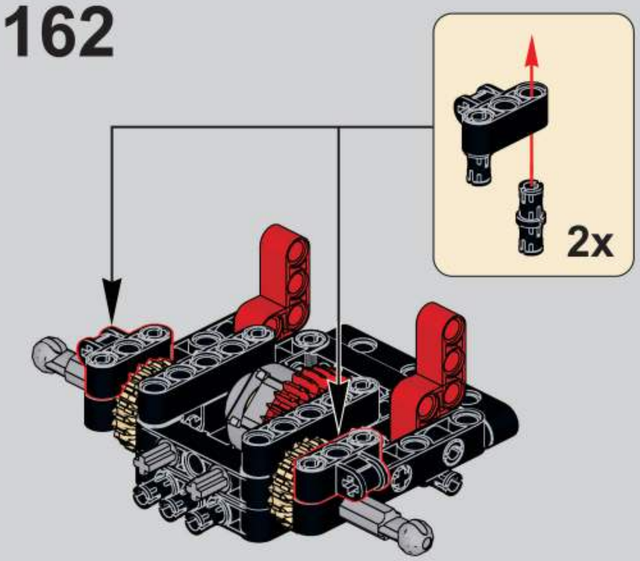

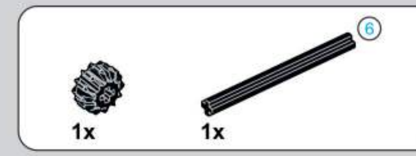

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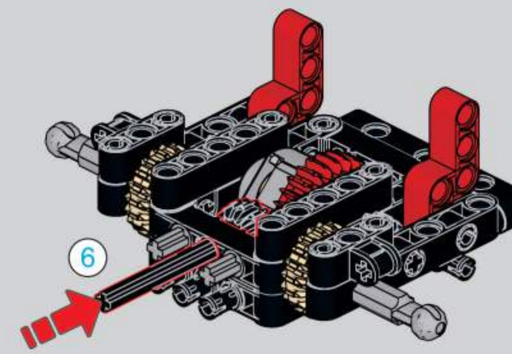

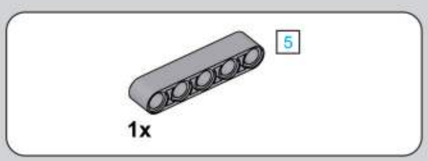

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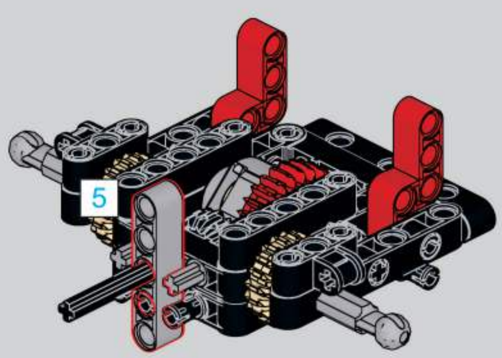

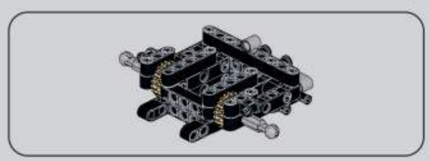

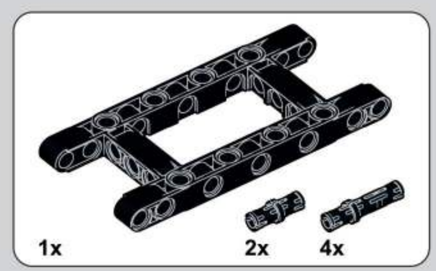

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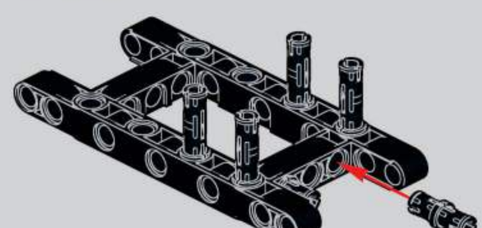

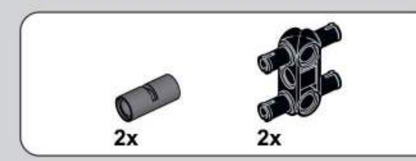

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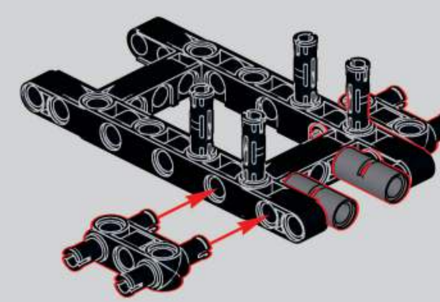

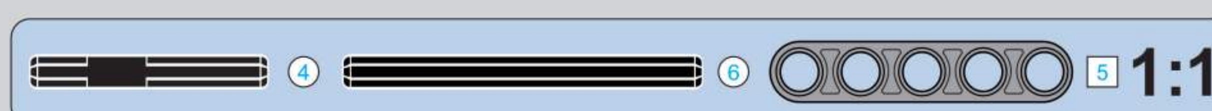

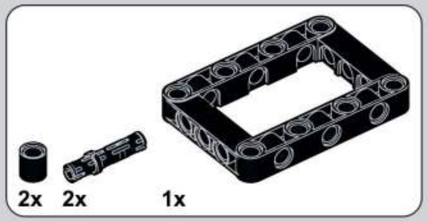

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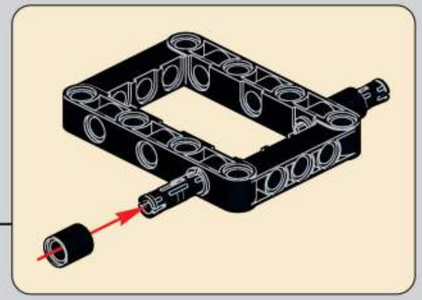

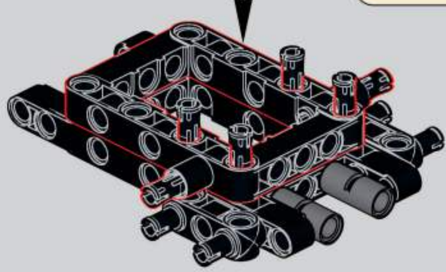

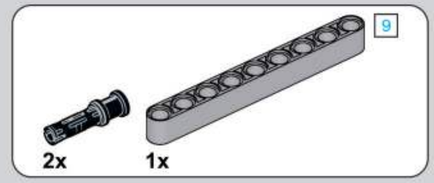

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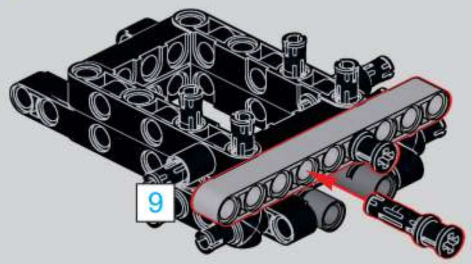

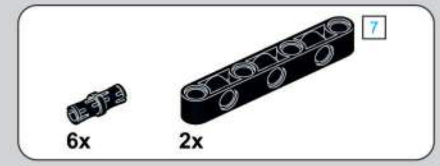

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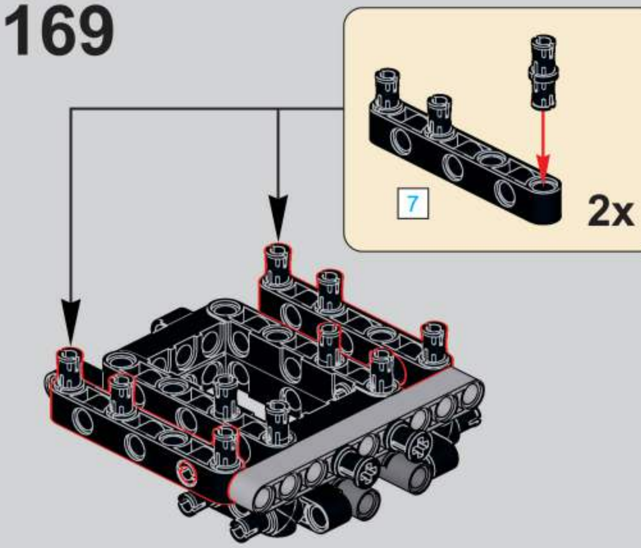

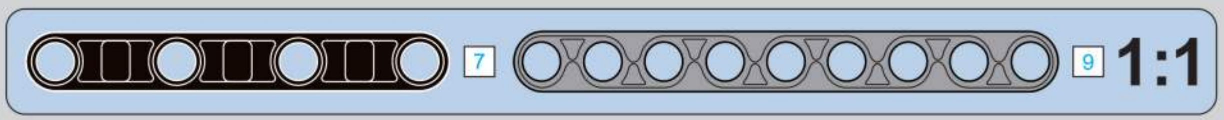

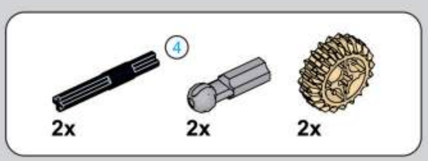

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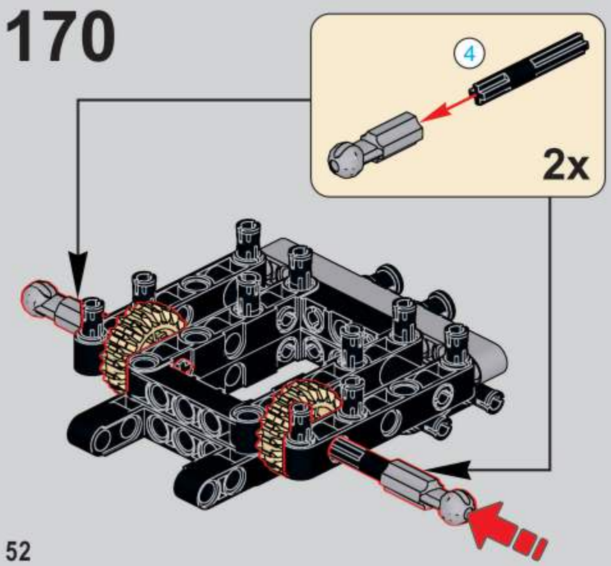

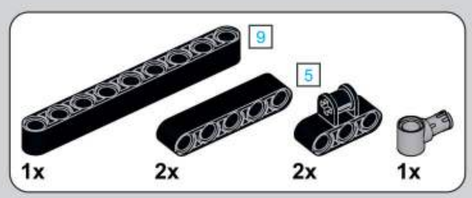

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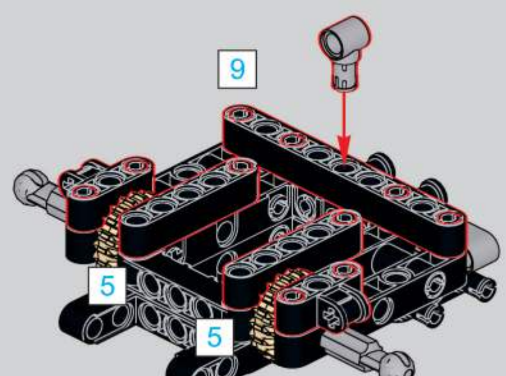

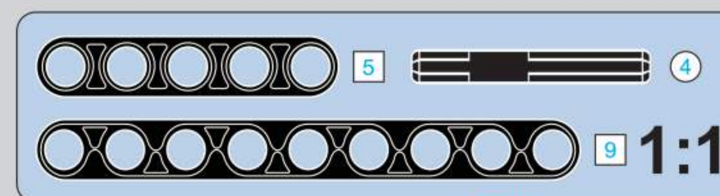

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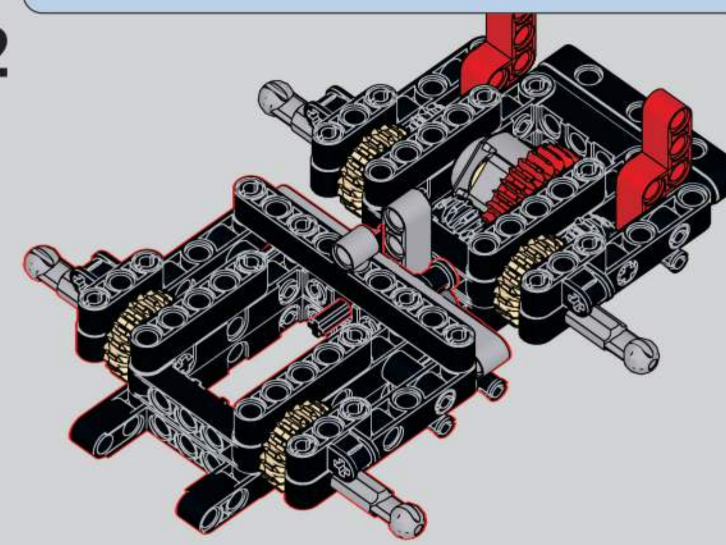

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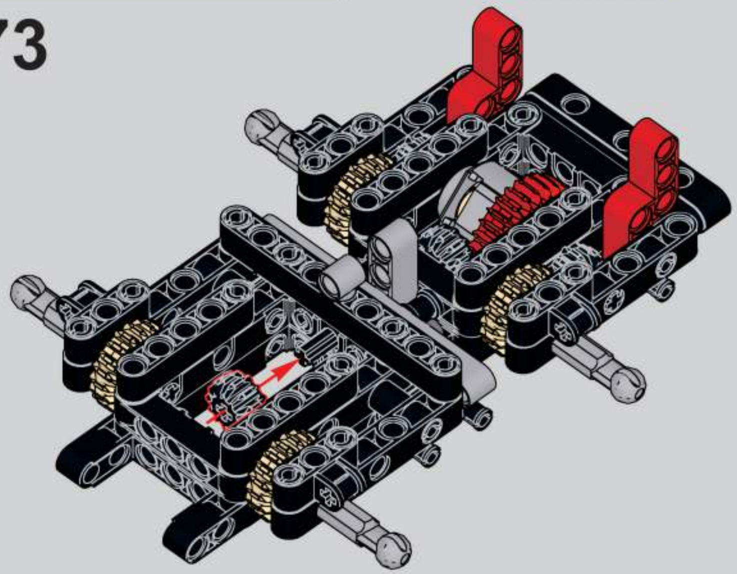

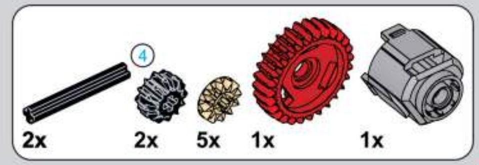

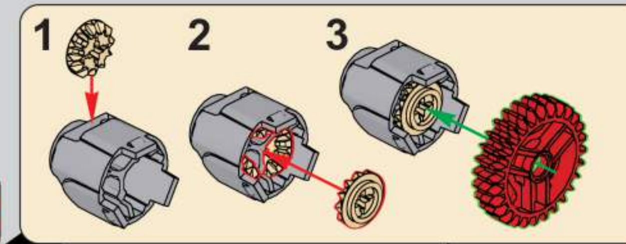

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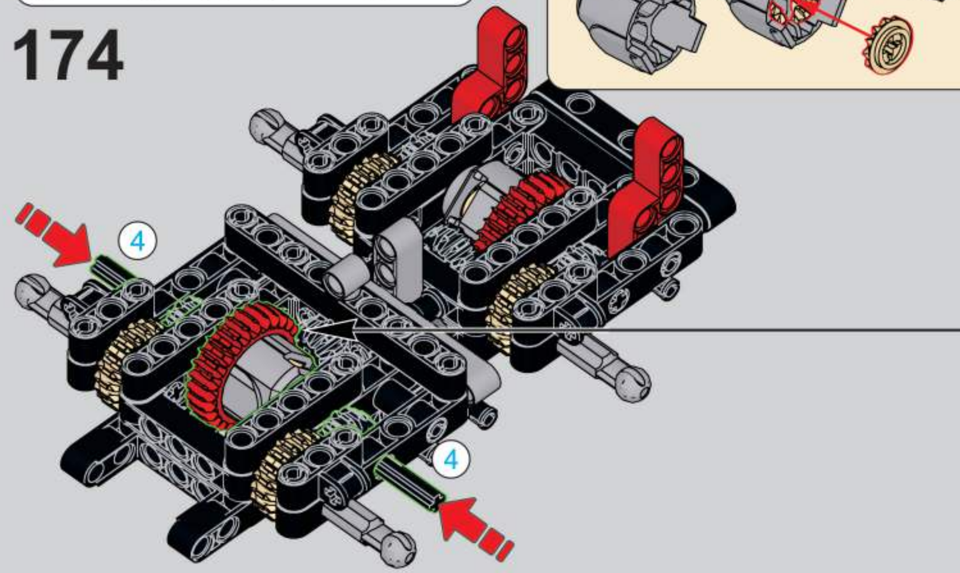

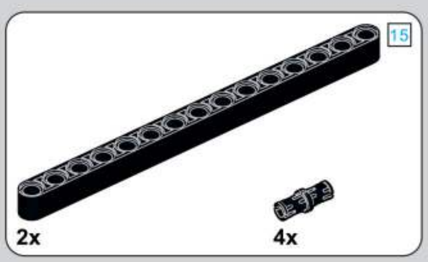

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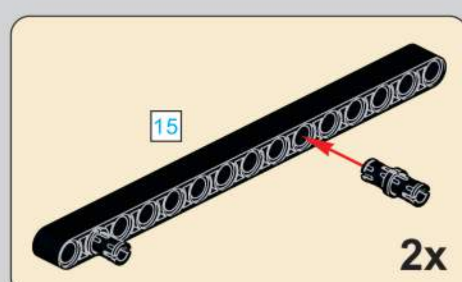

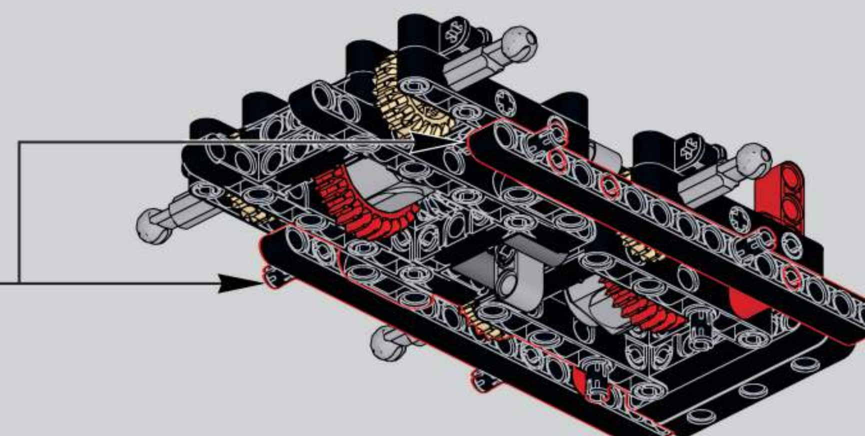

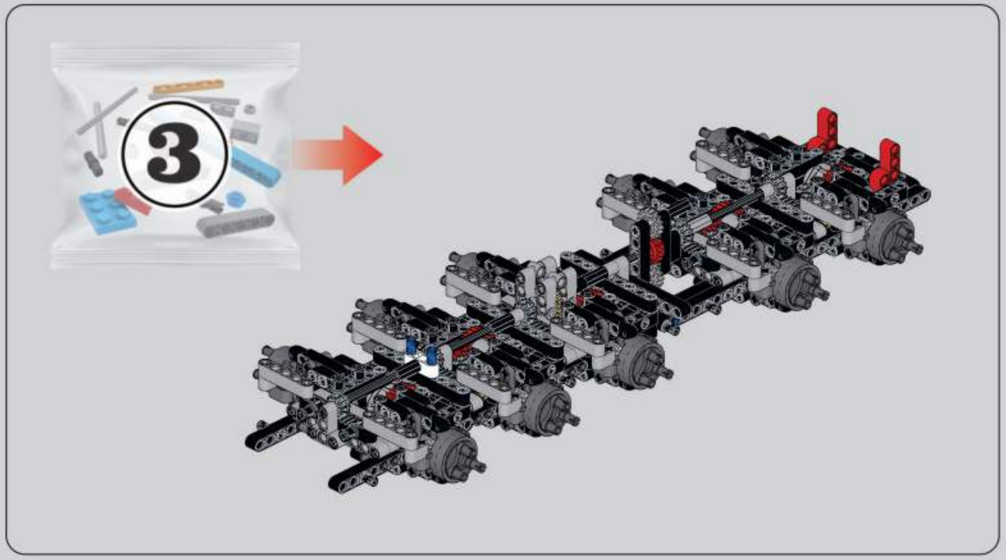
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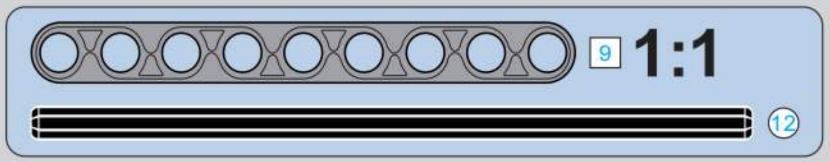
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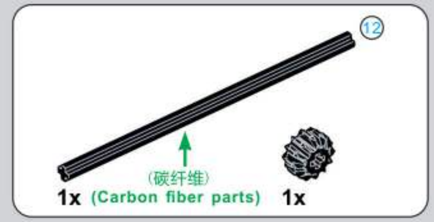
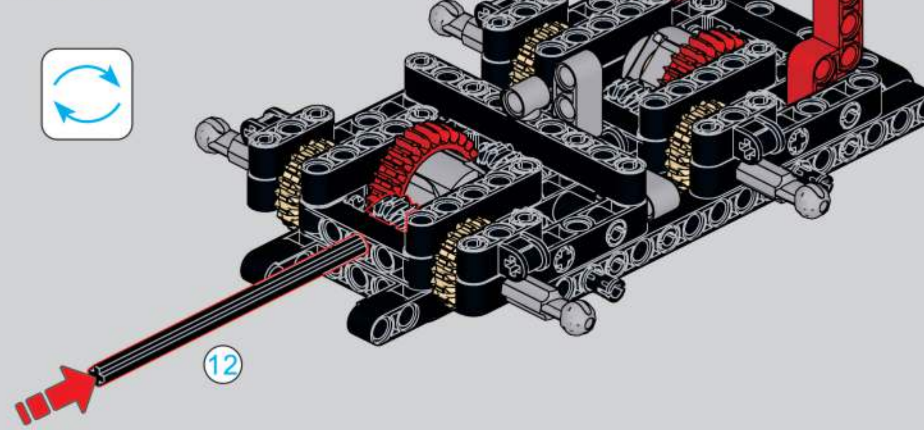

12
(碳纤维)
1x (Carbon fiber parts)
1x


1:1

176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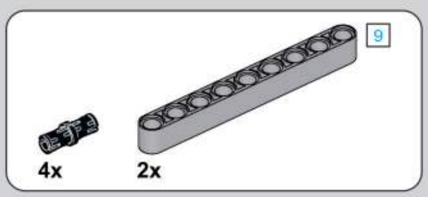
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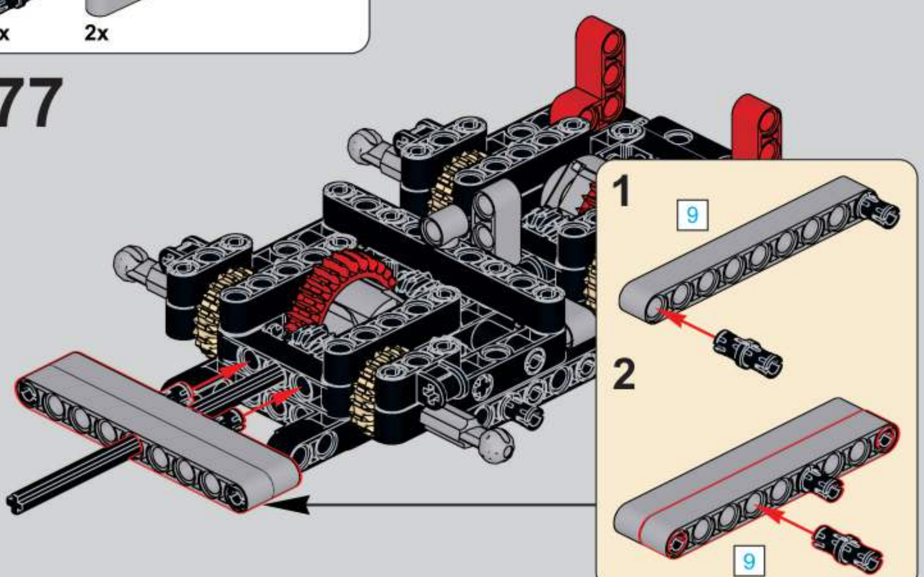
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(光滑栓)
(Technic Pin without Friction)
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2x
2x
1x

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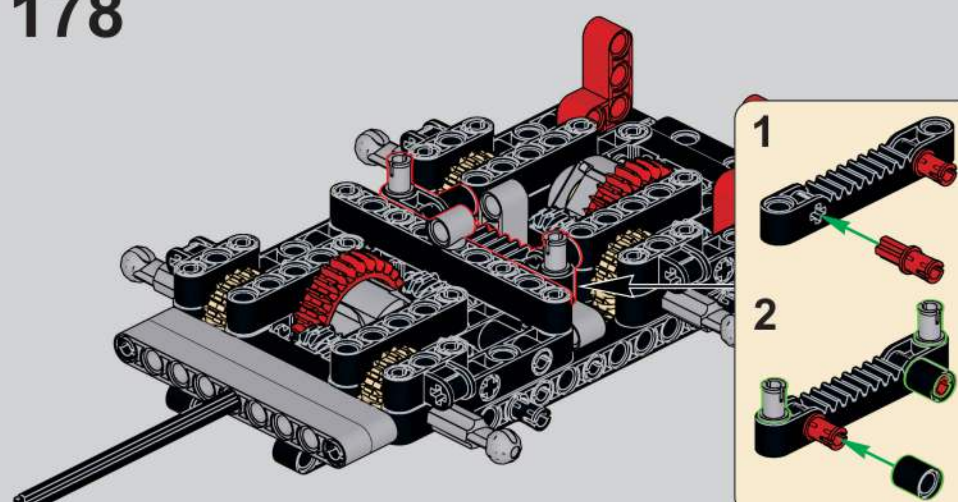
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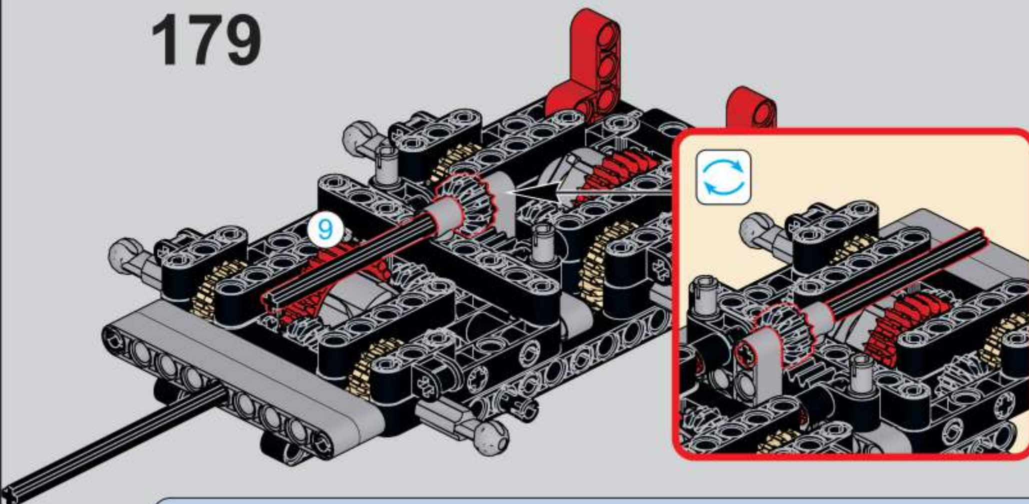

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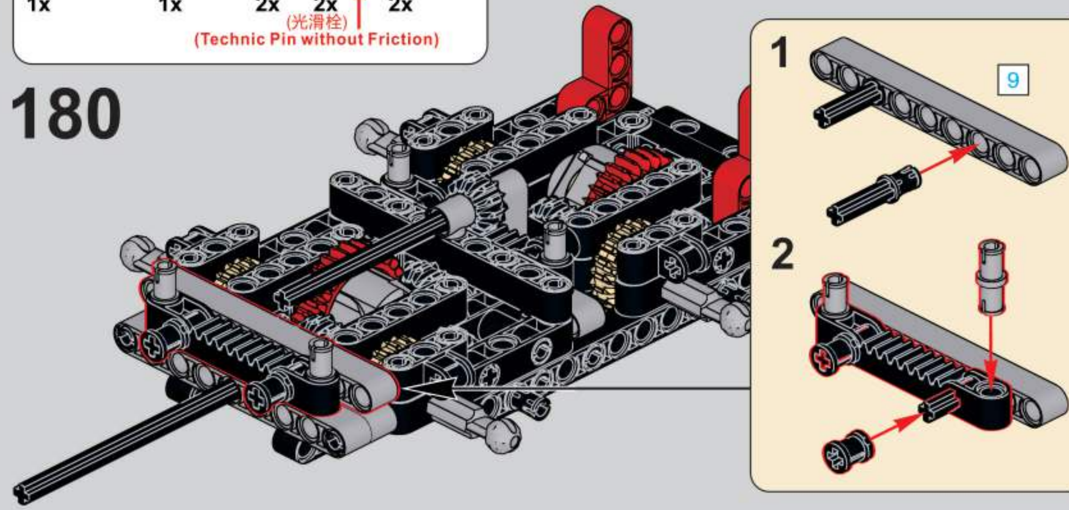

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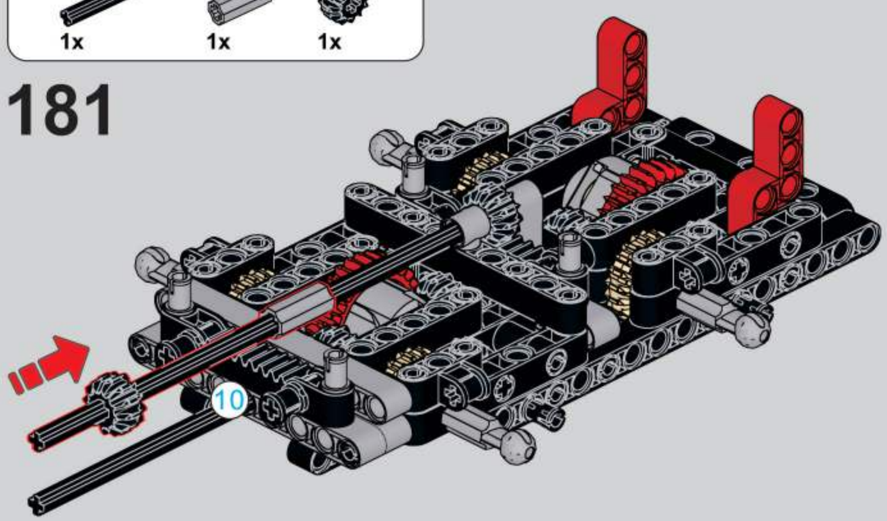

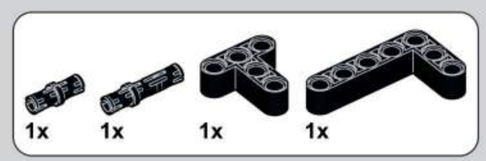

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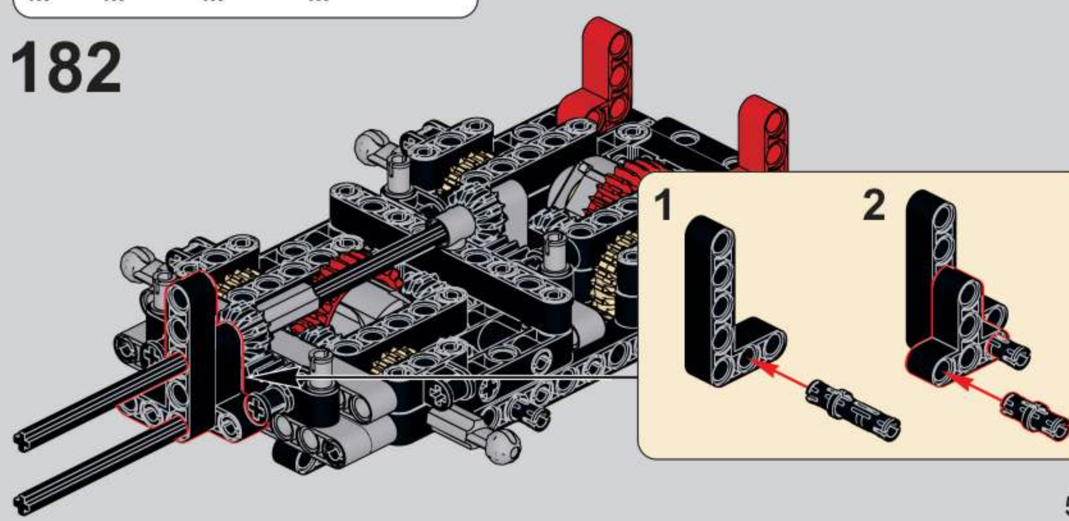

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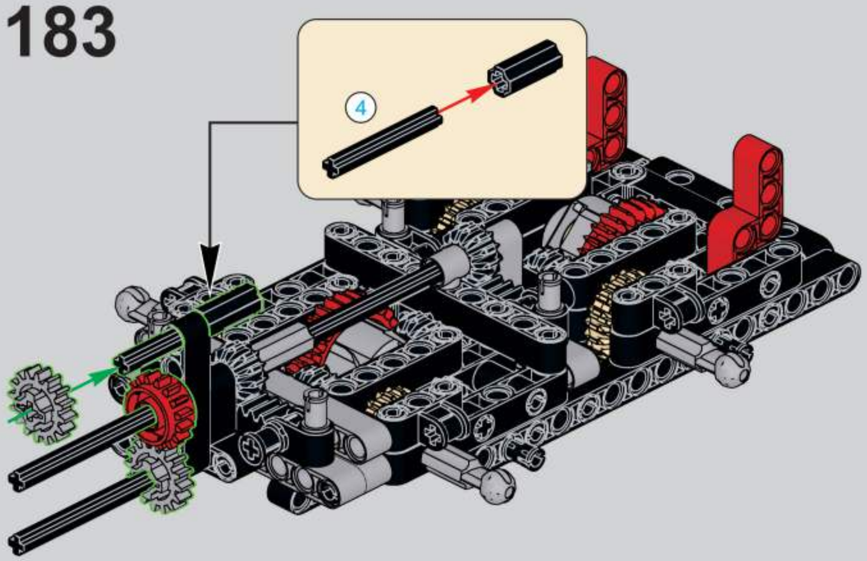

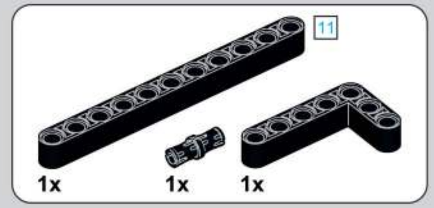

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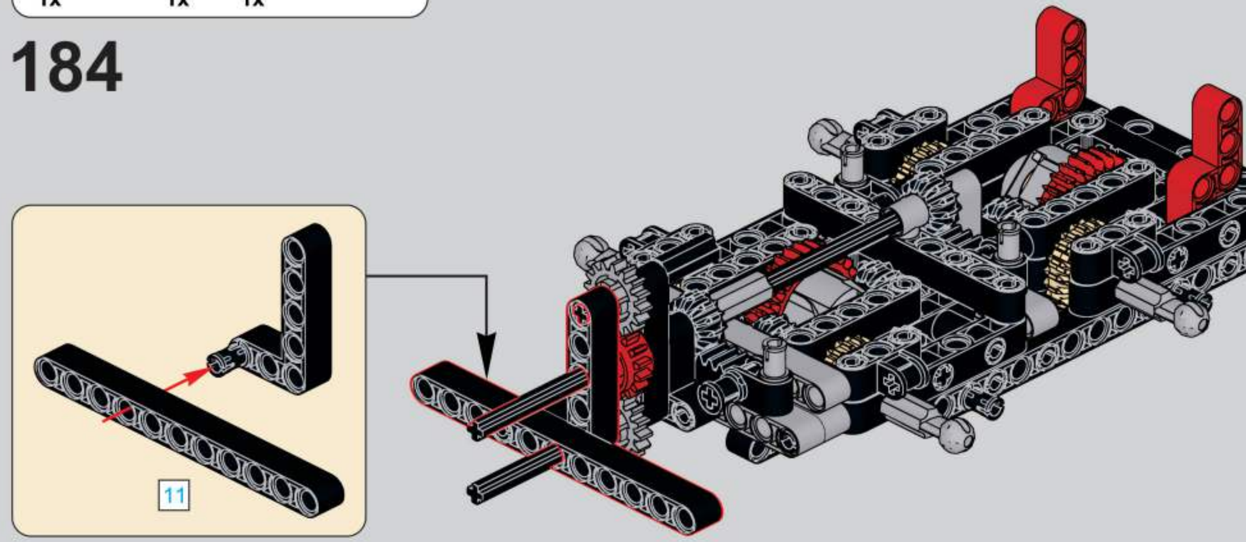

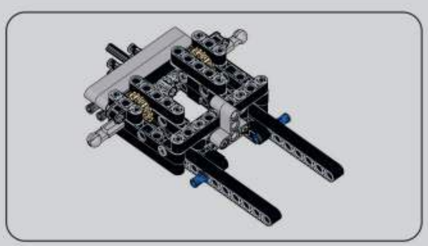

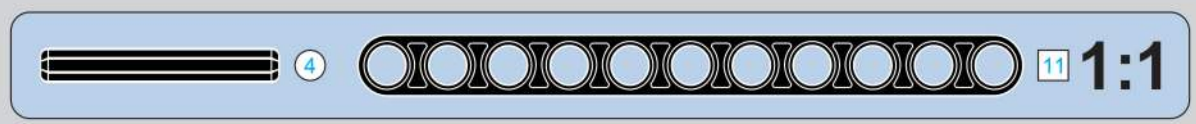

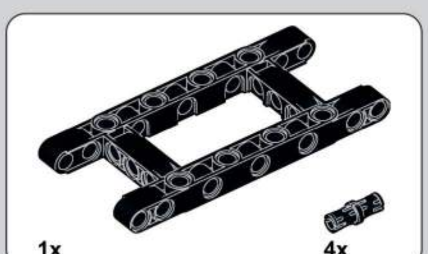

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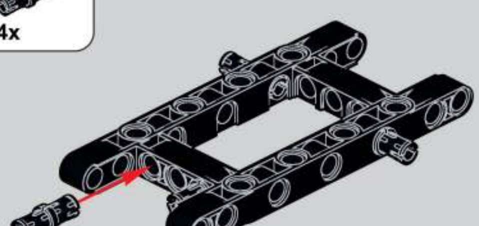

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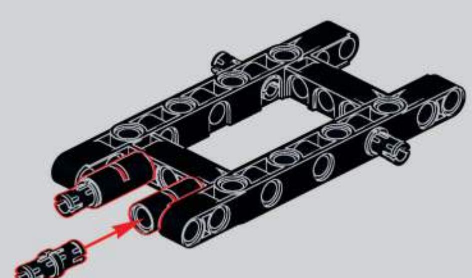

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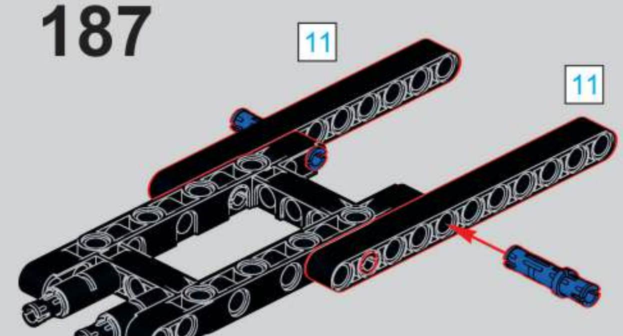

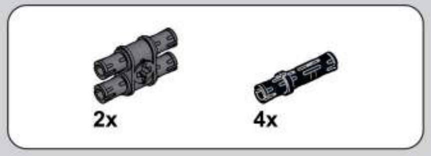

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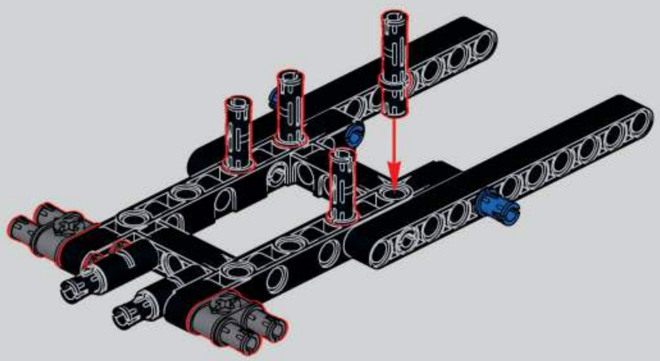

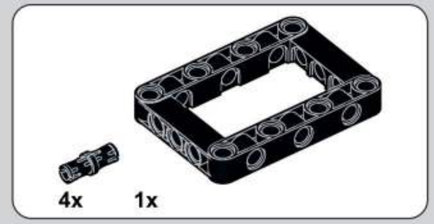

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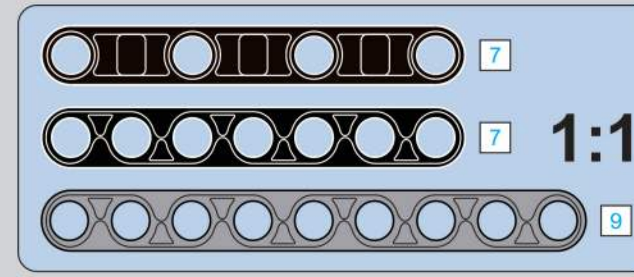

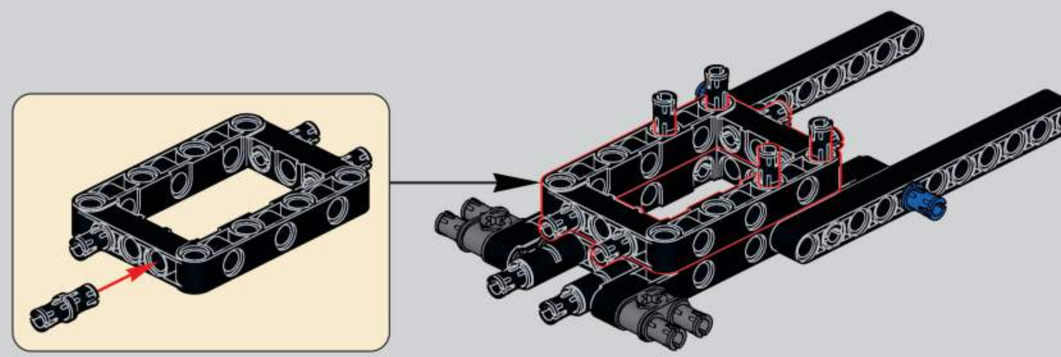

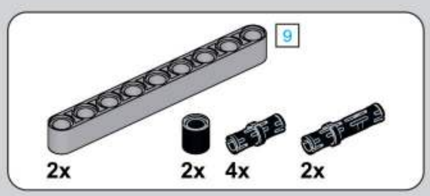

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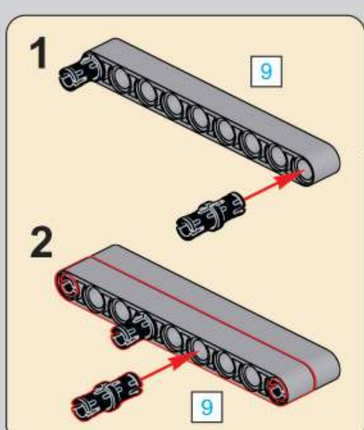

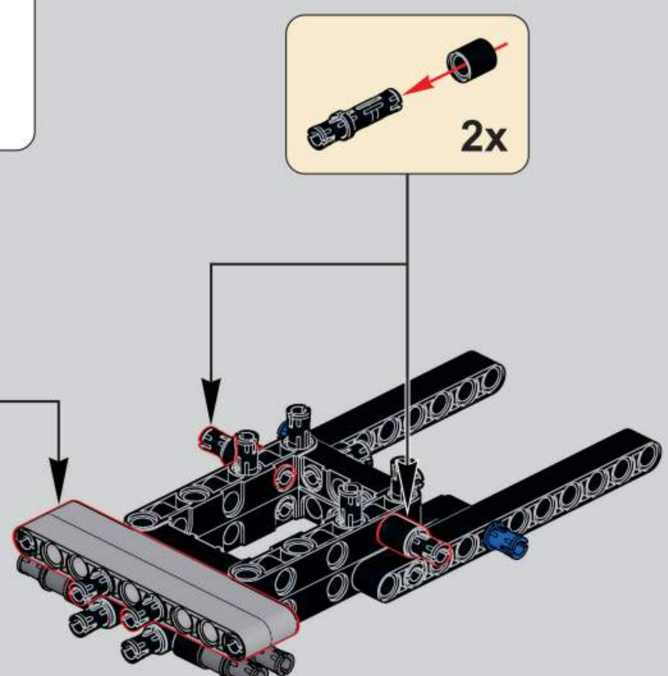

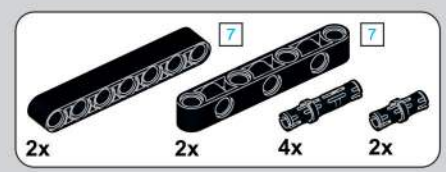

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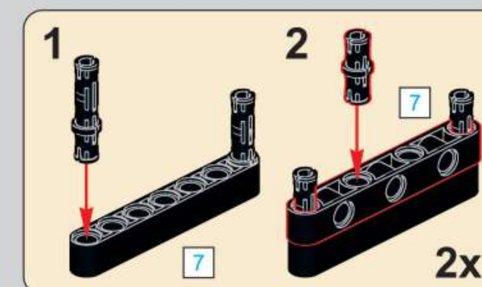

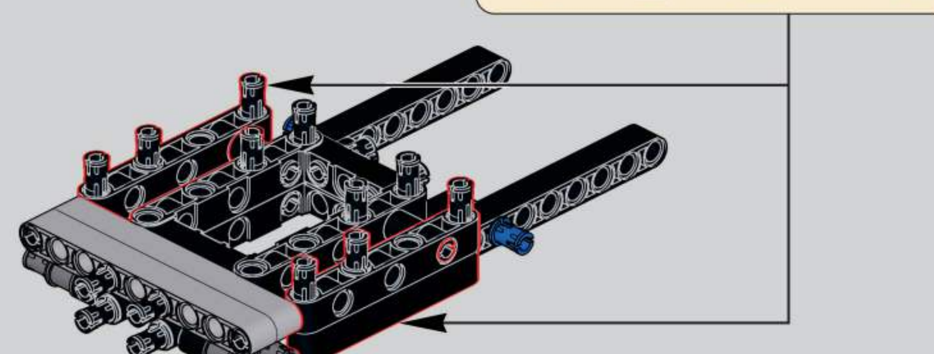

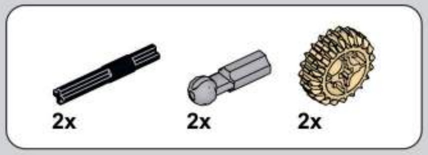

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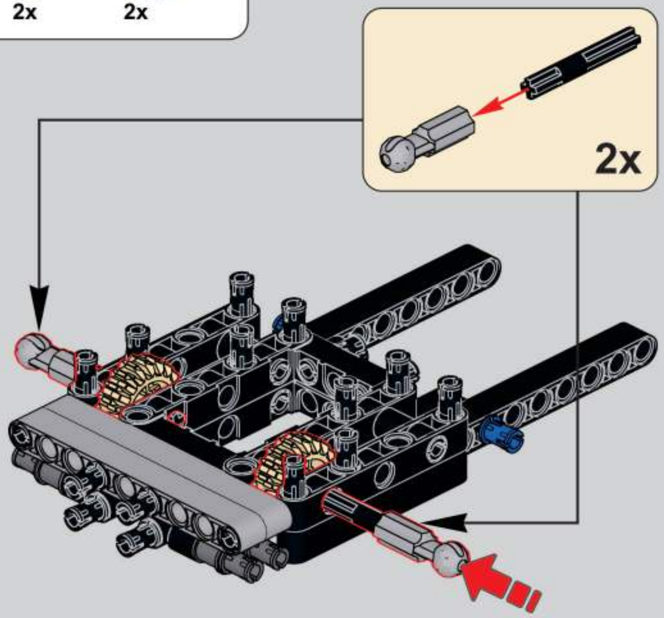

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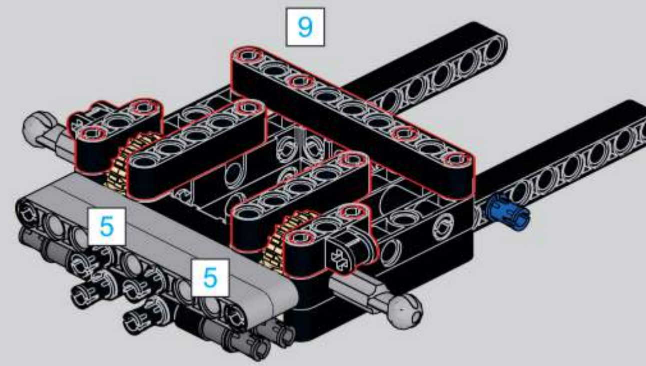

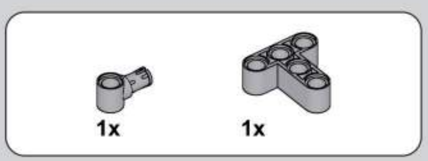

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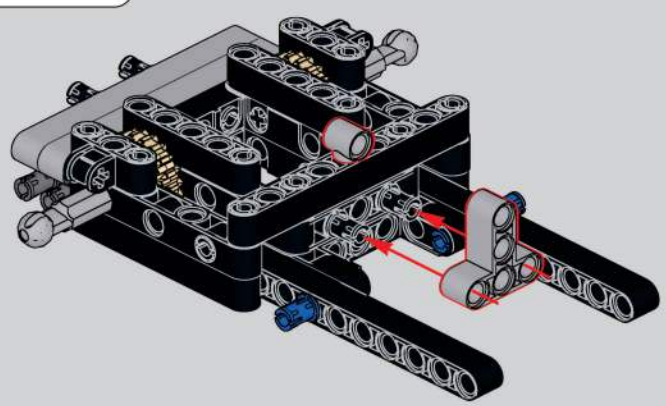

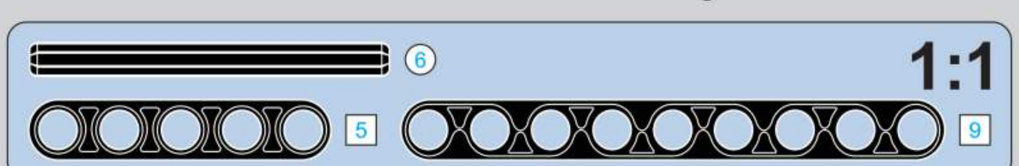

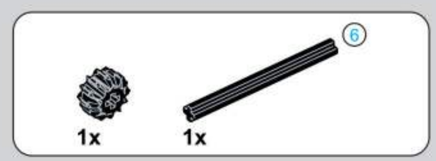

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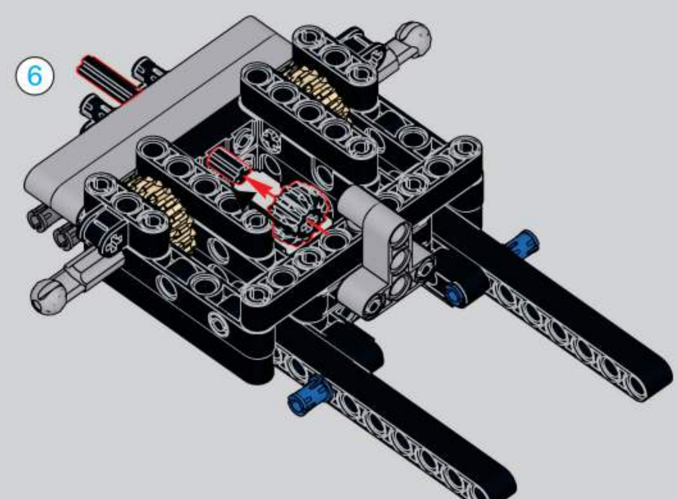

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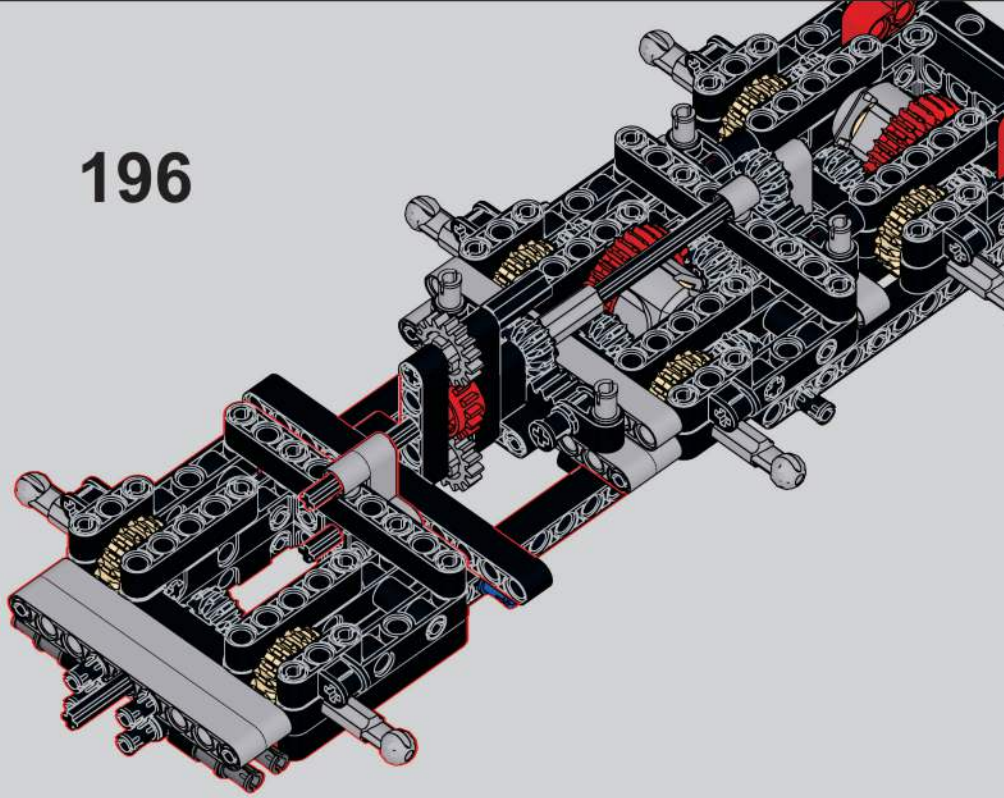

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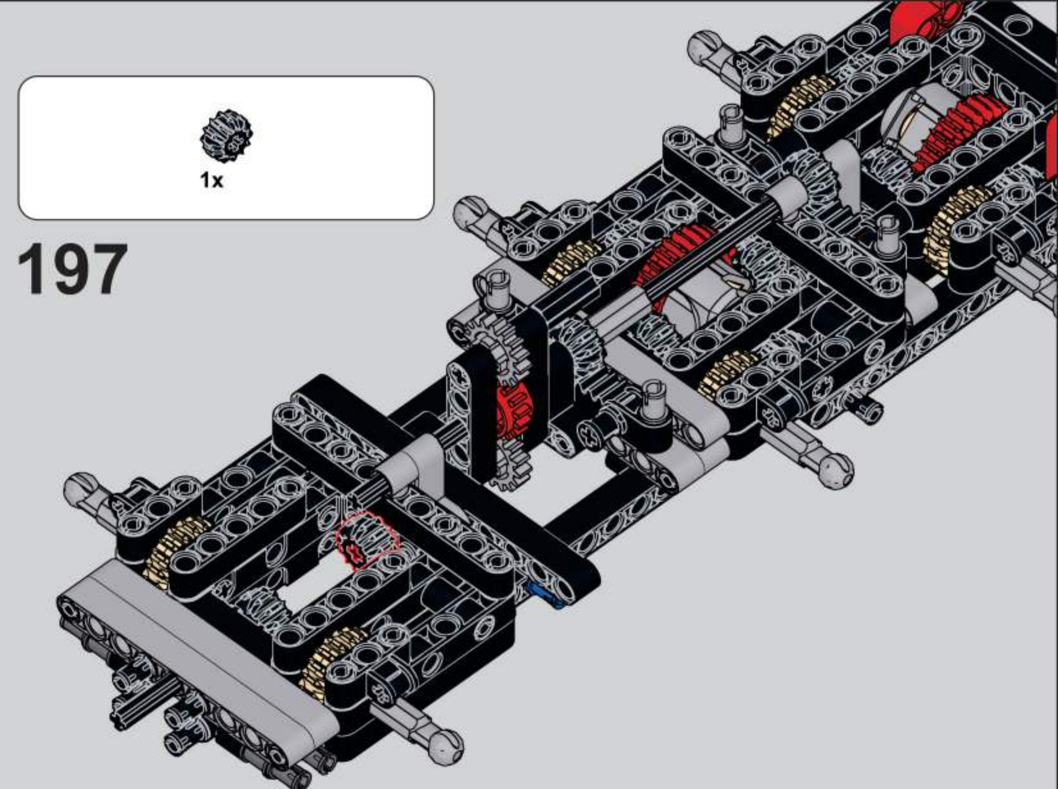

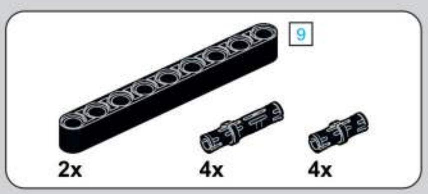

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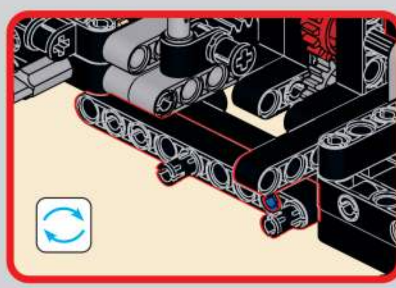

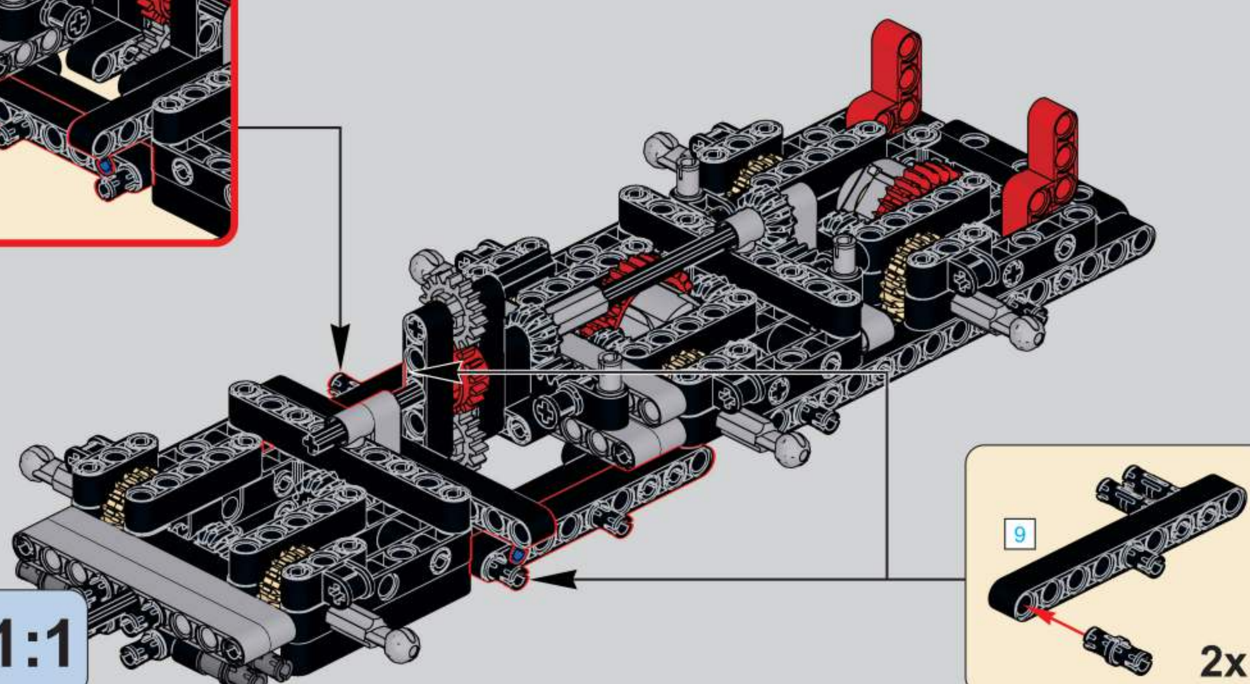

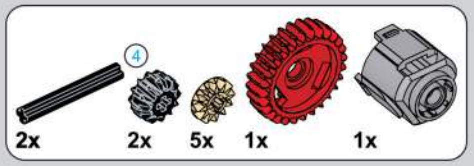

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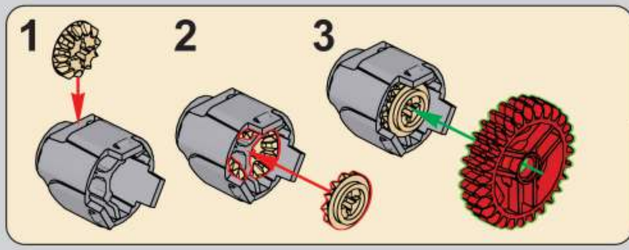

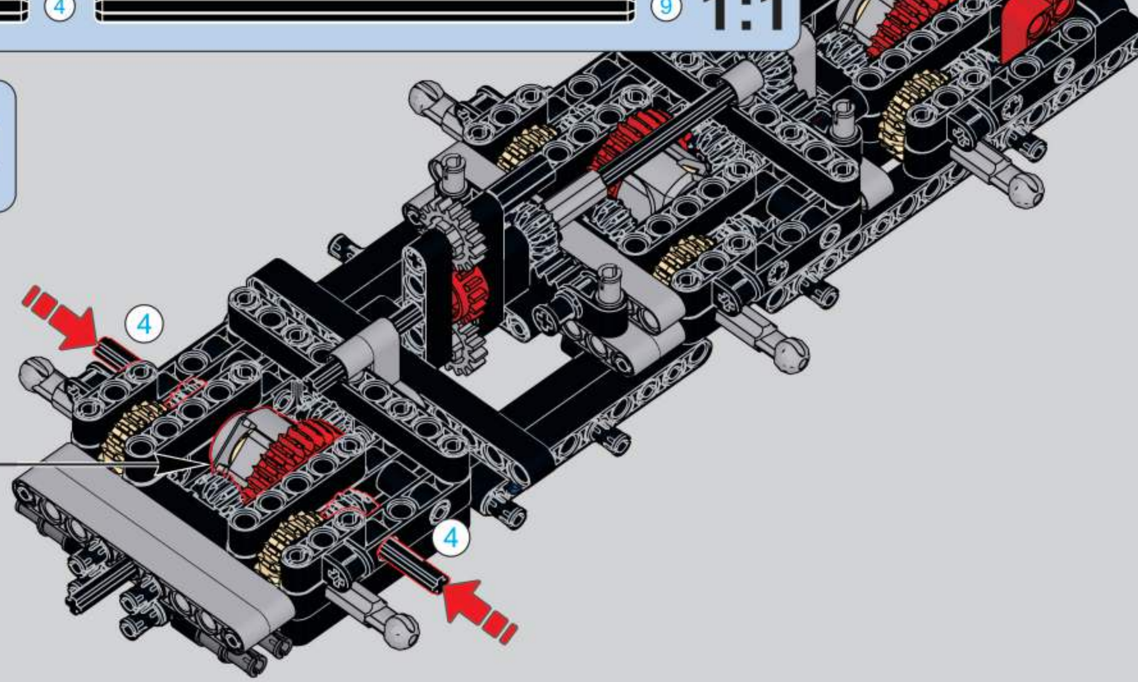

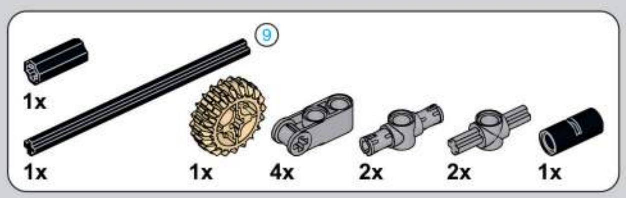

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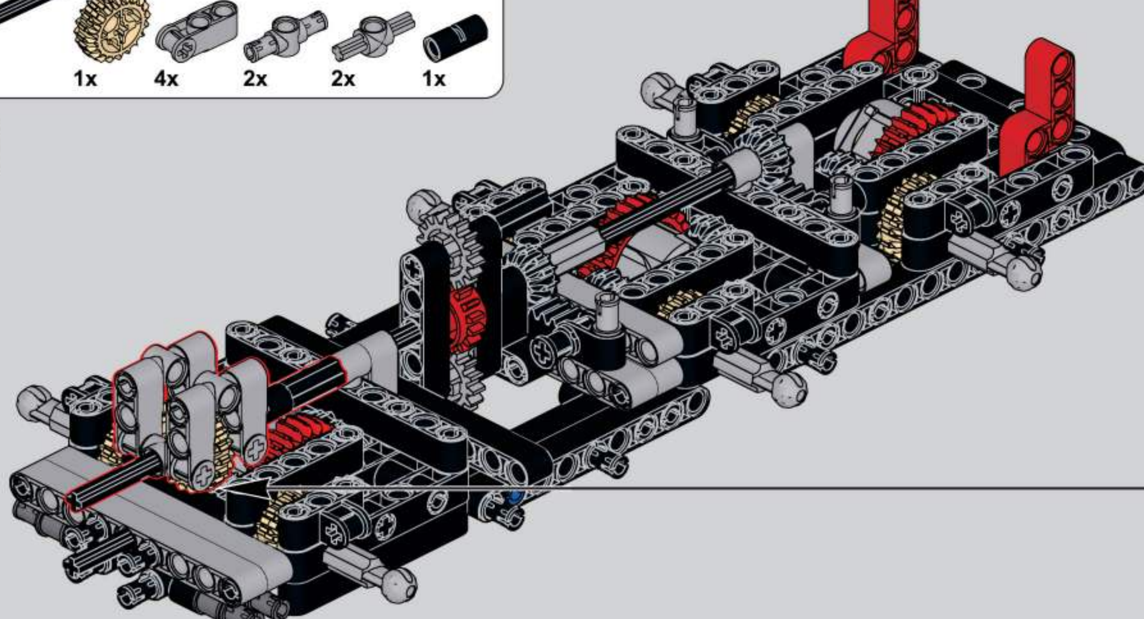

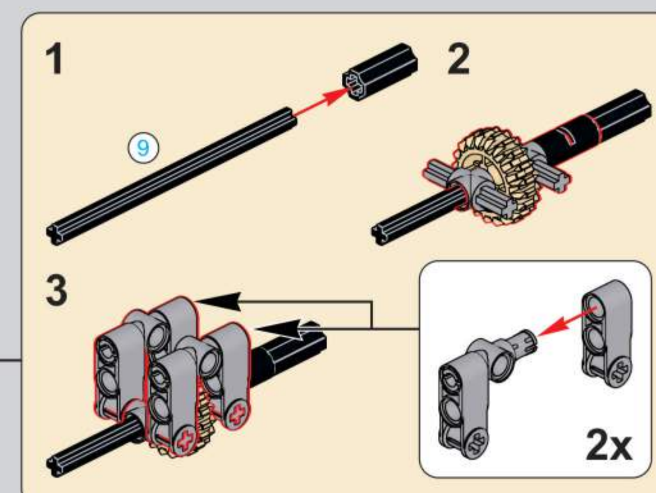

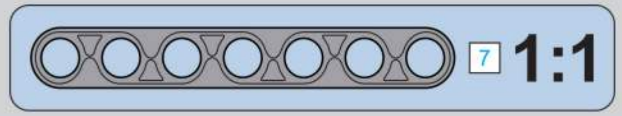

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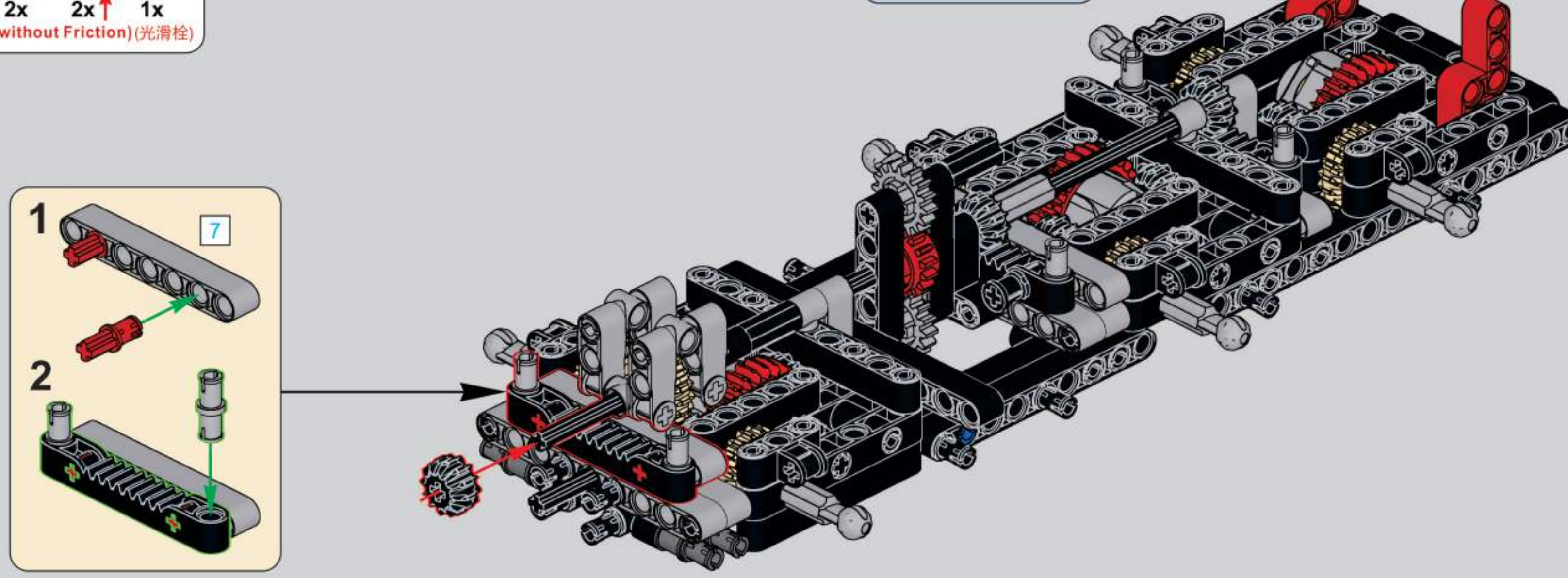

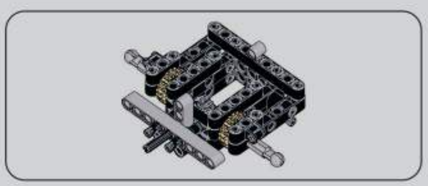

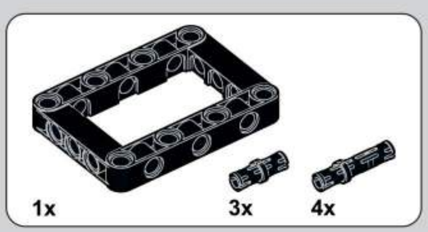

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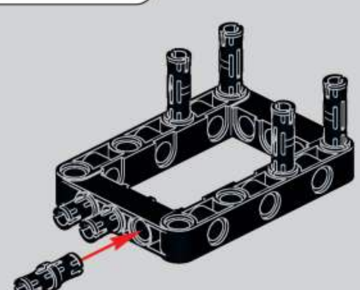

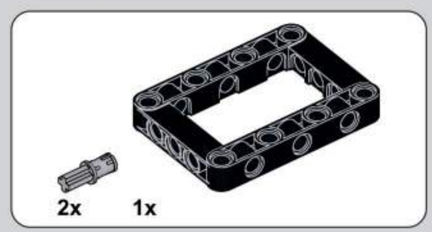

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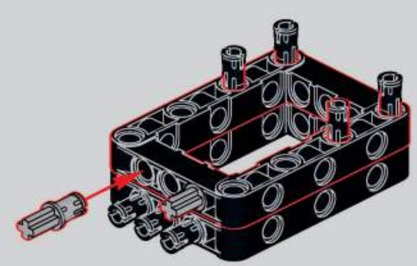

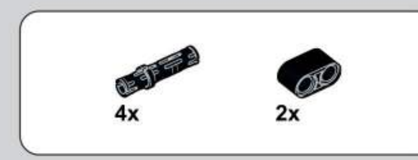

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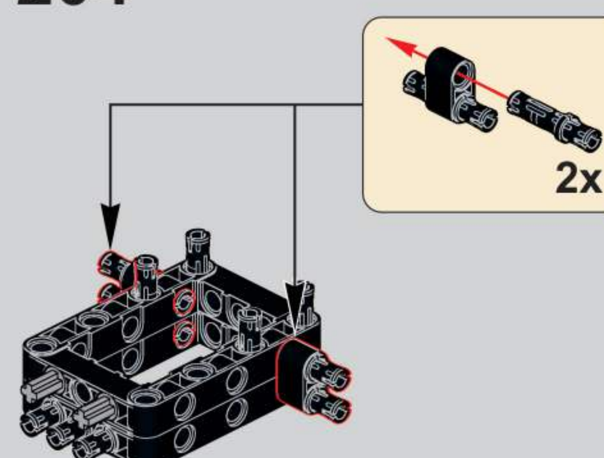

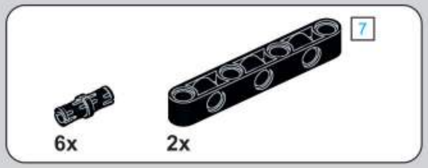

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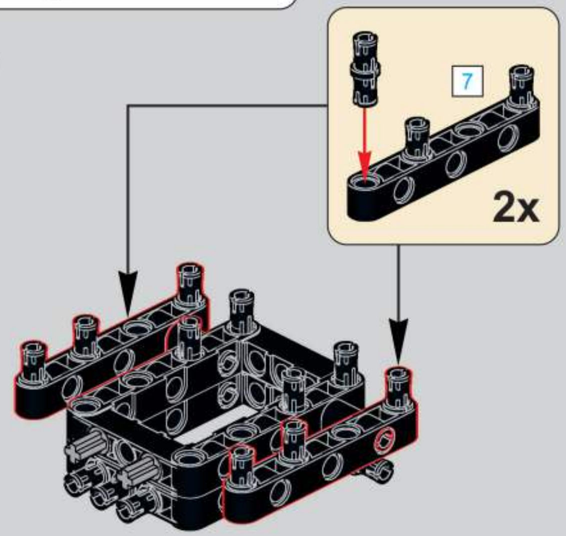

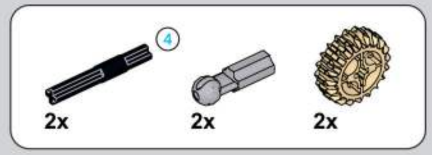

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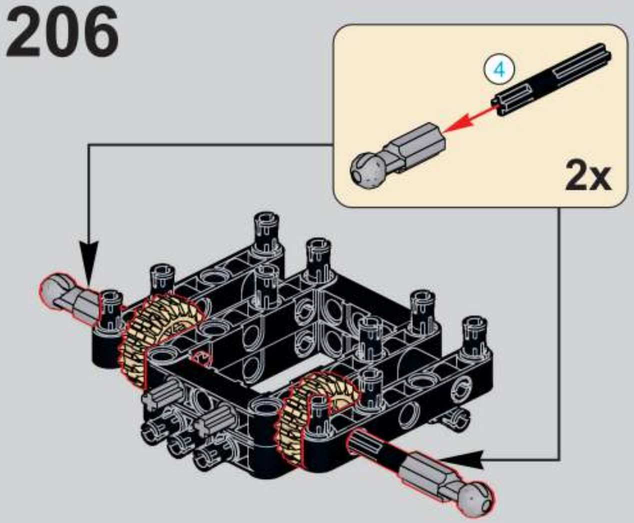

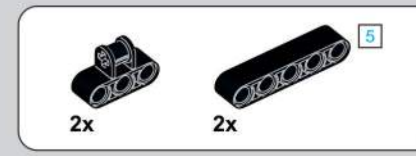

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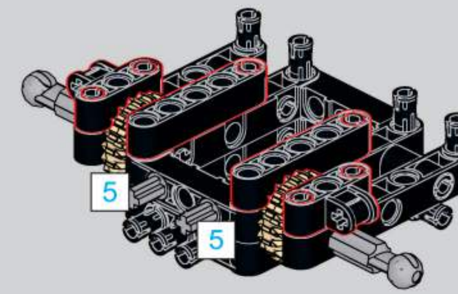

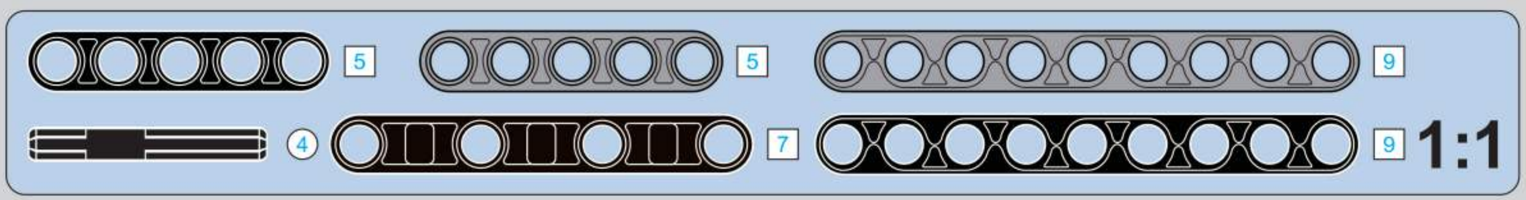

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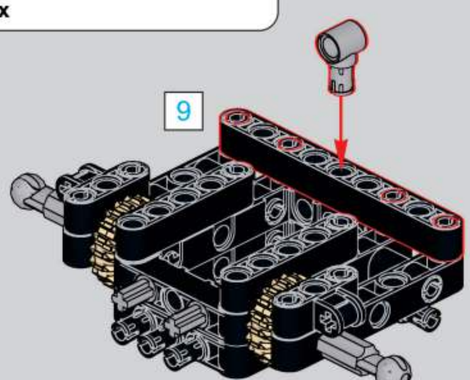

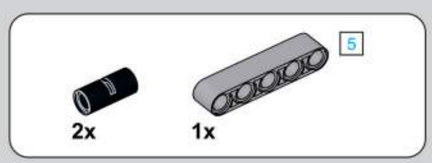

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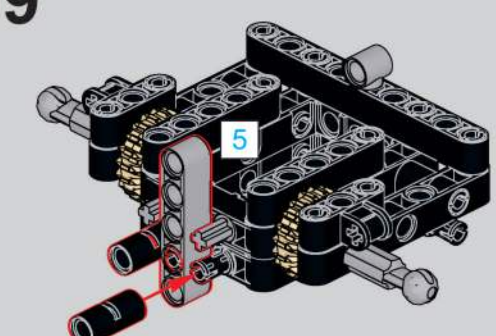

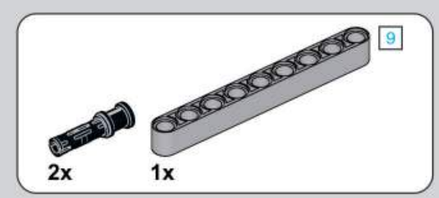

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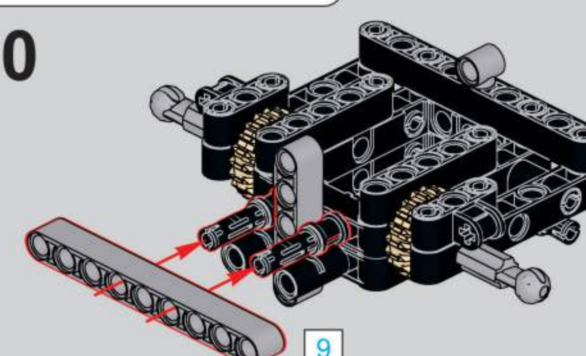

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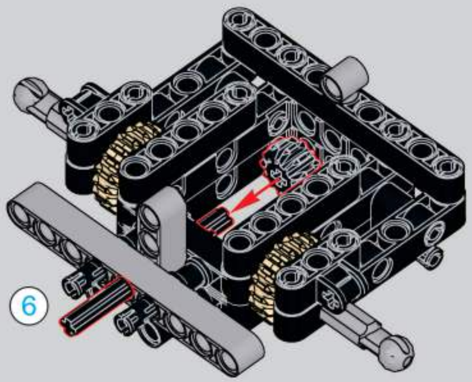

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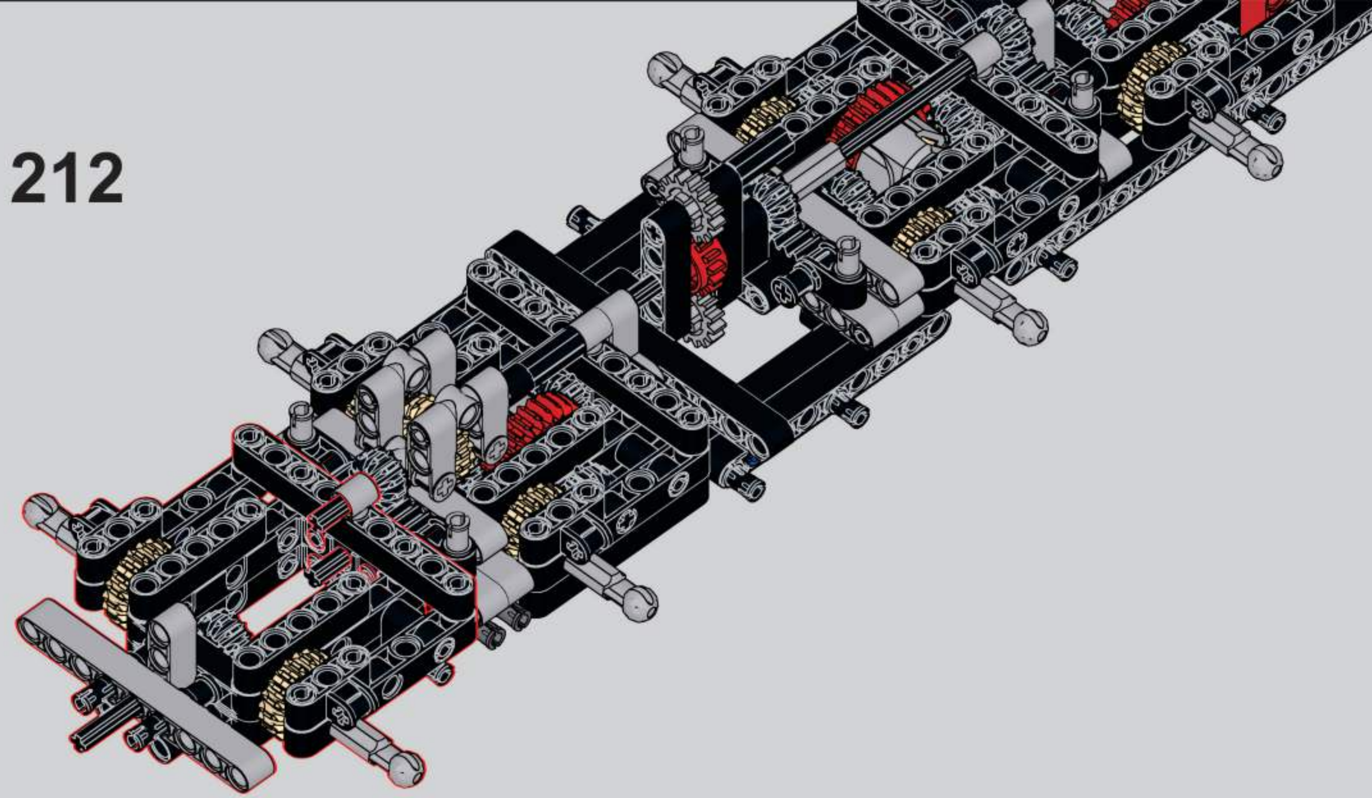

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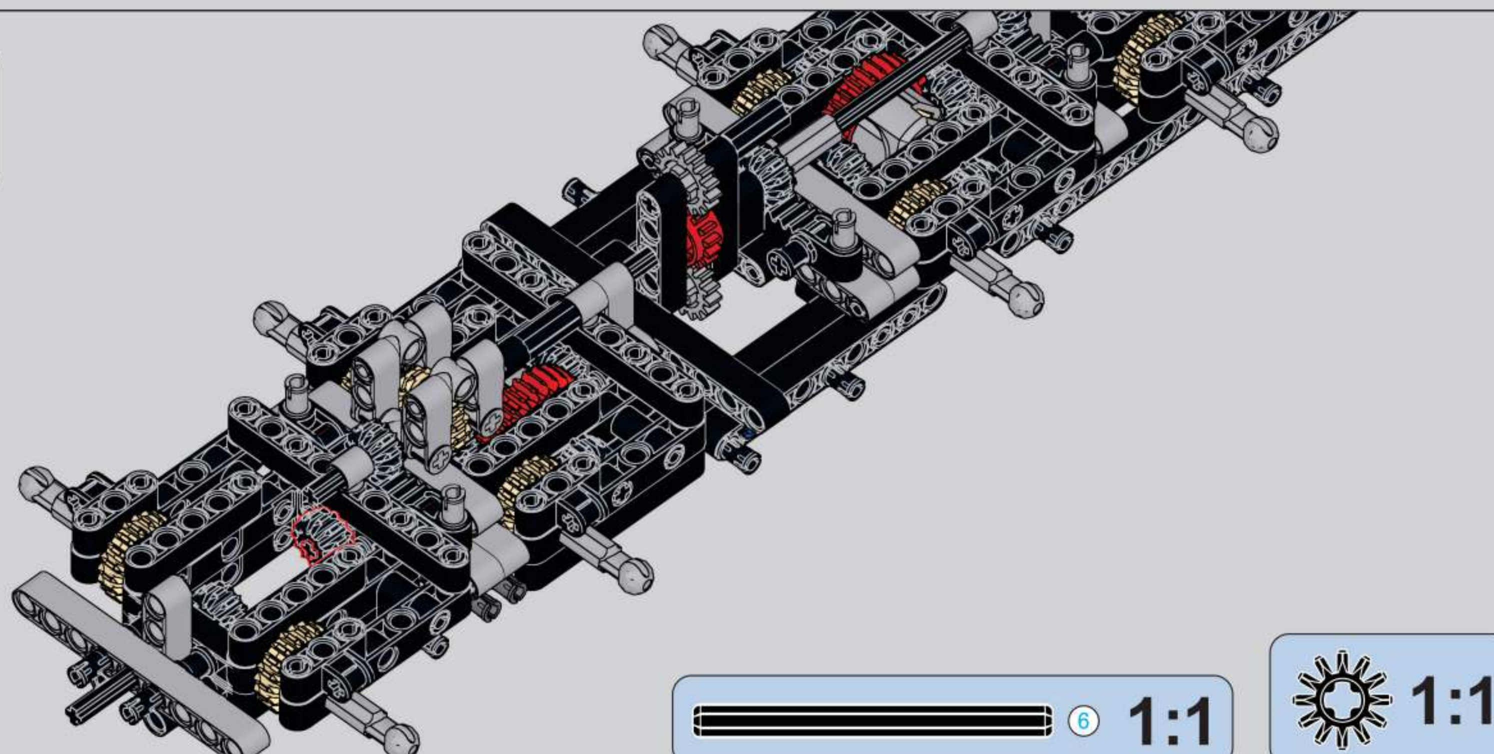

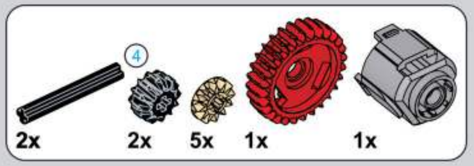

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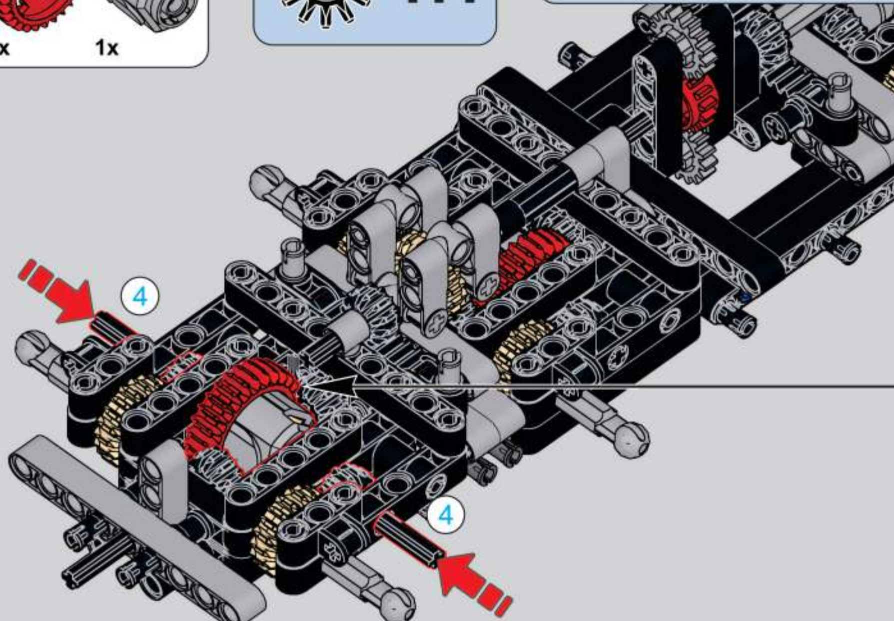

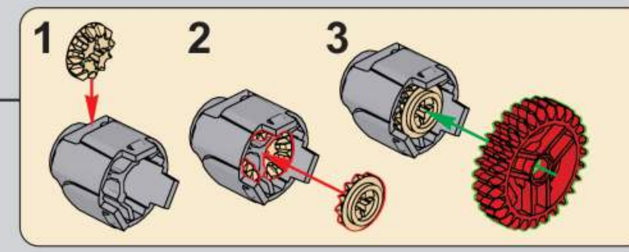

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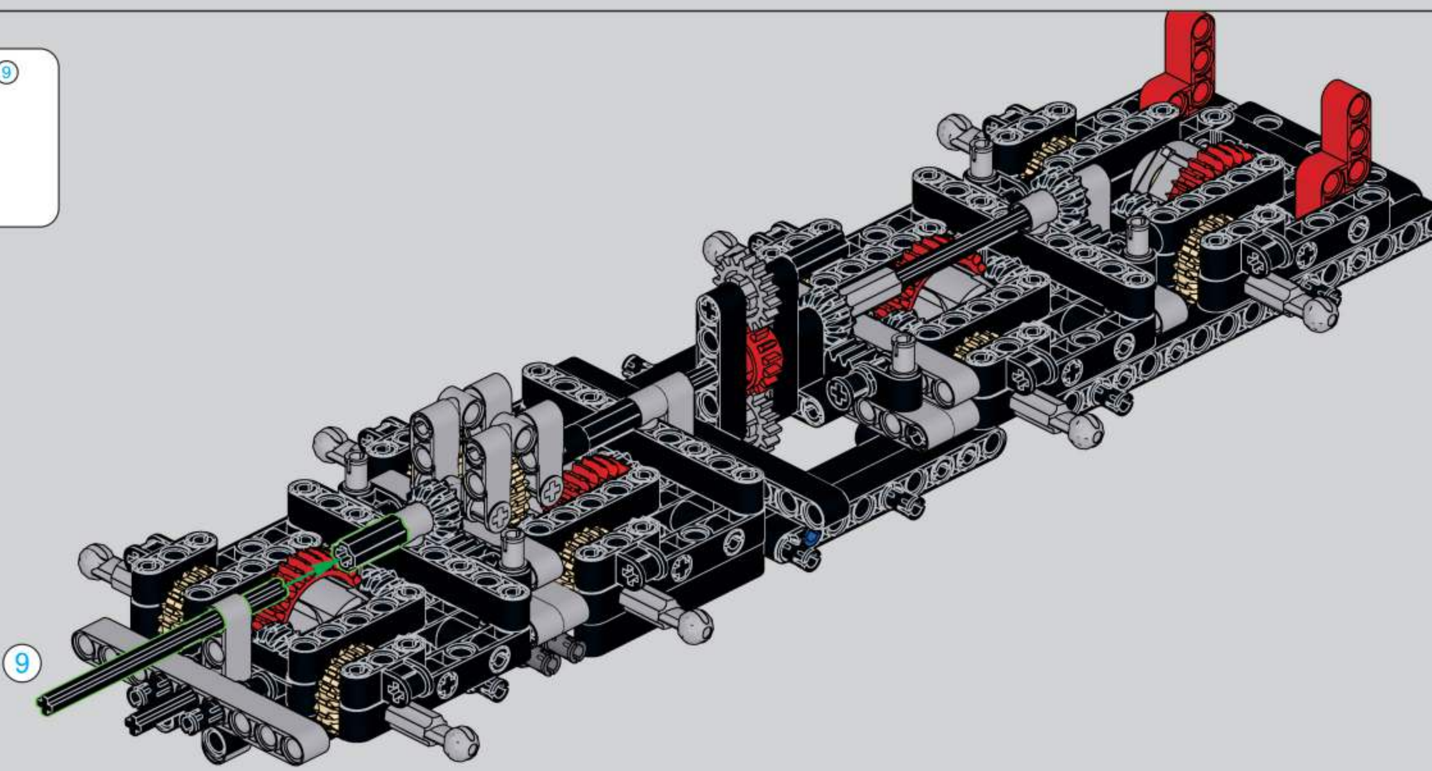
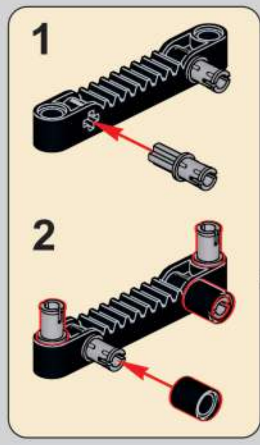



1x
2x
2x
2x
1x
(光滑栓)(Technic Pin without Friction)

216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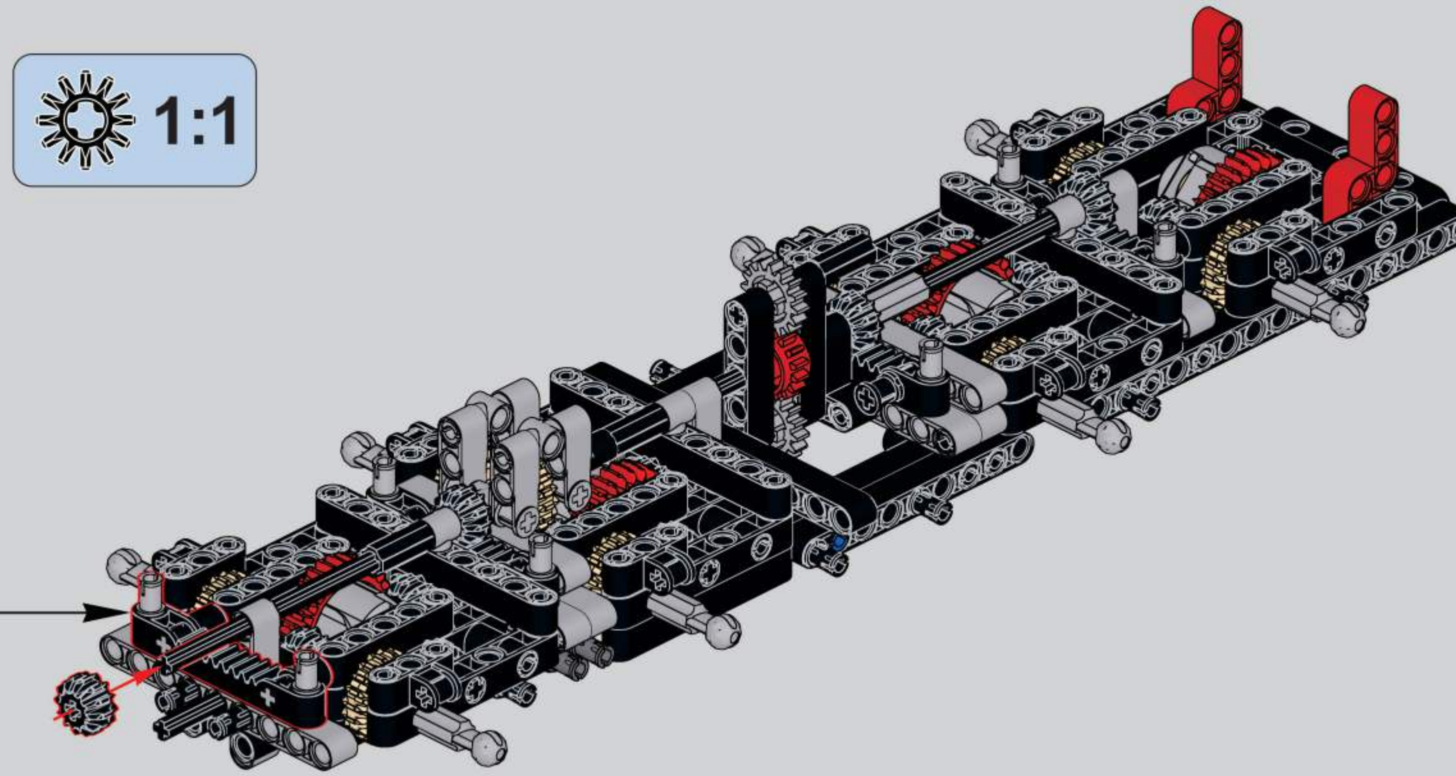
2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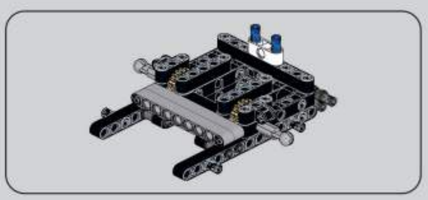

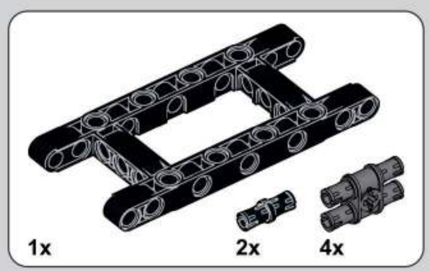
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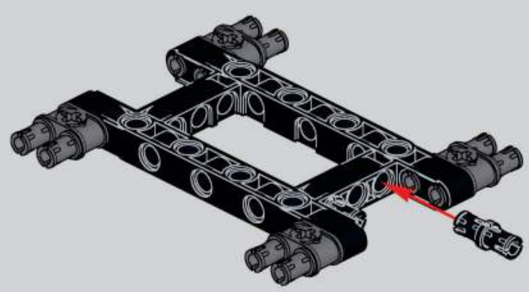


2x
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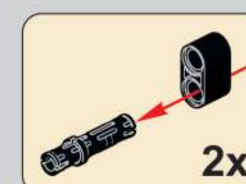
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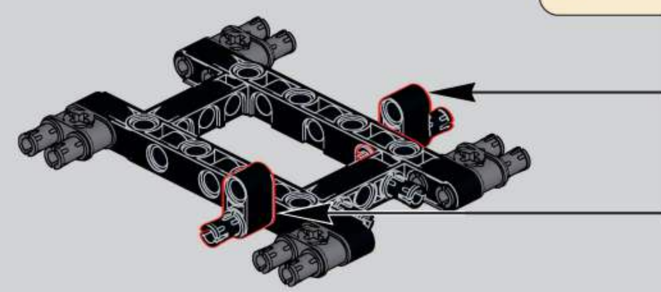

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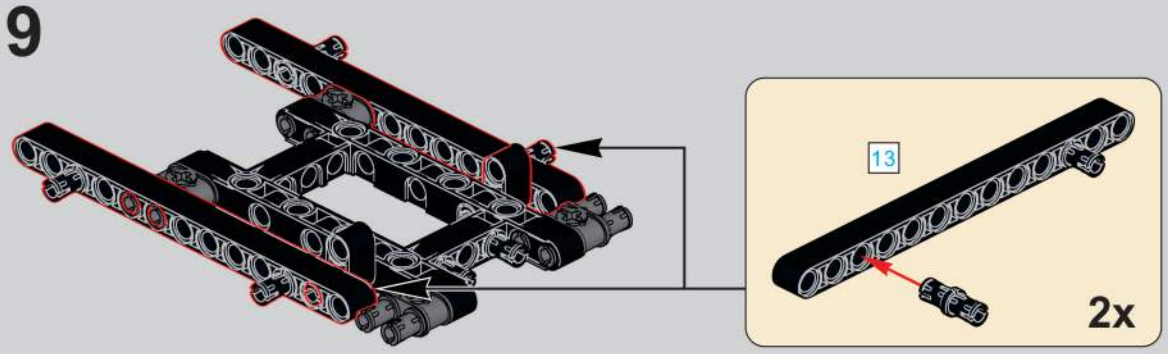

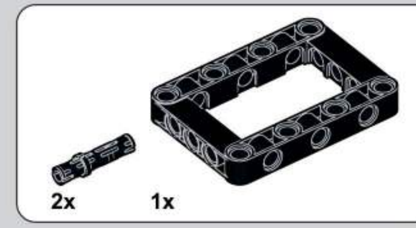

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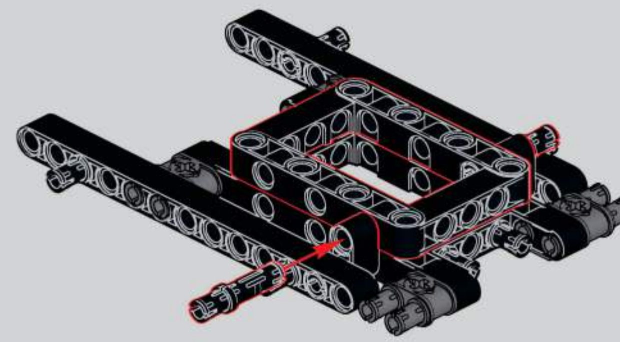

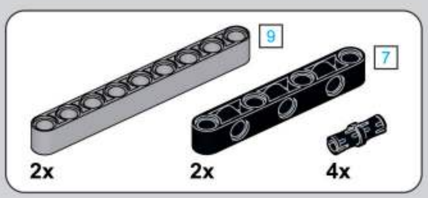

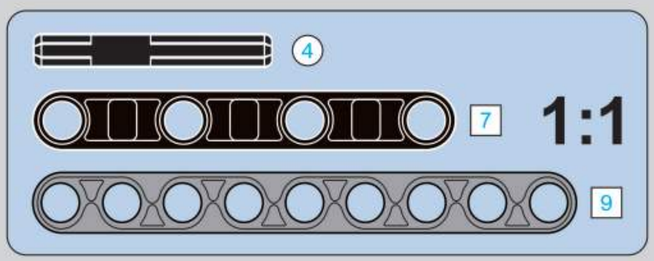

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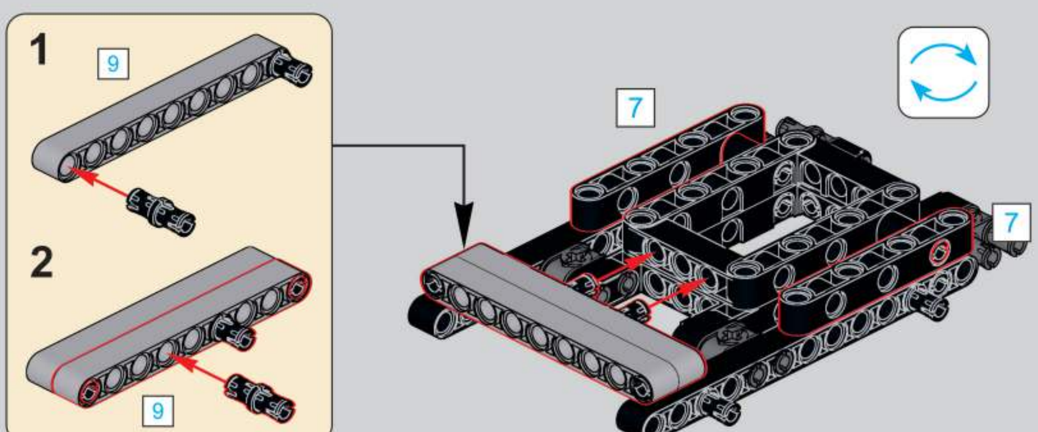

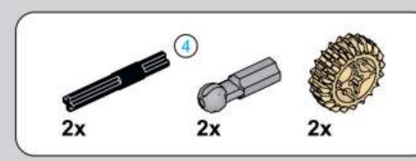

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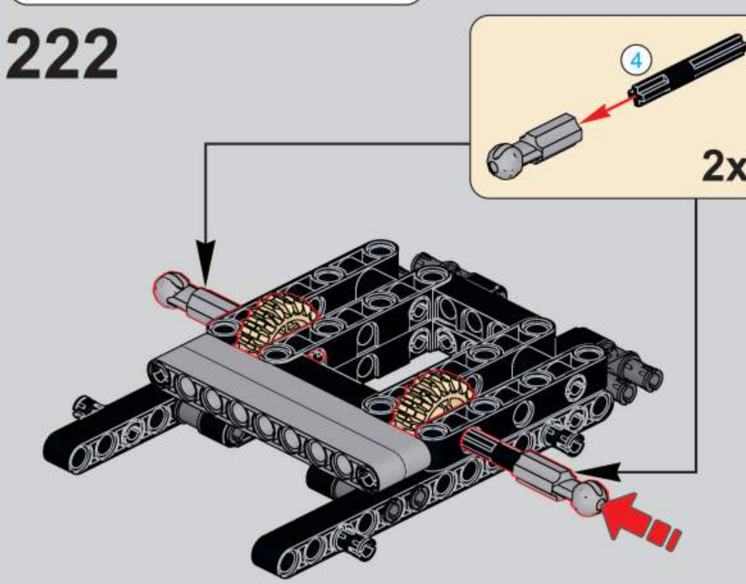

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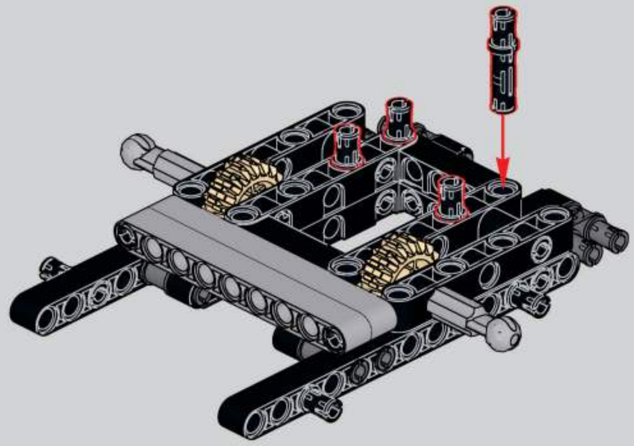

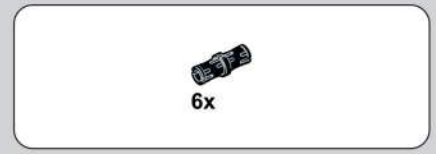

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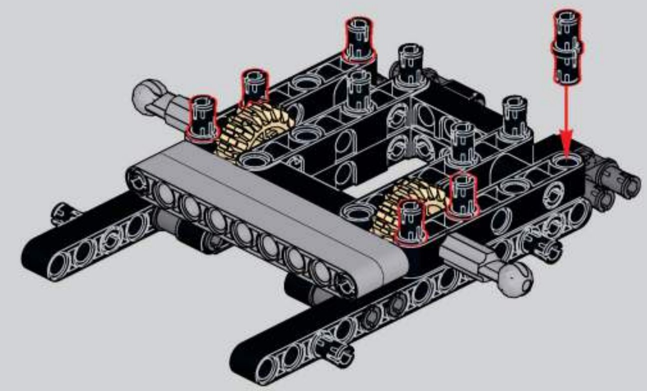

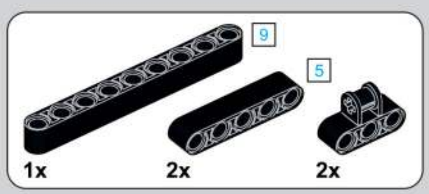

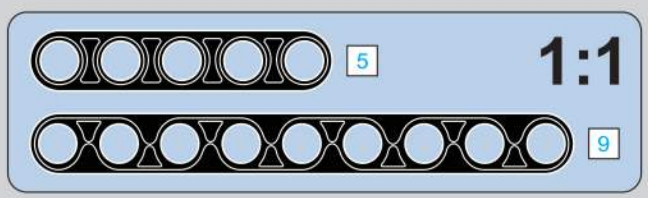

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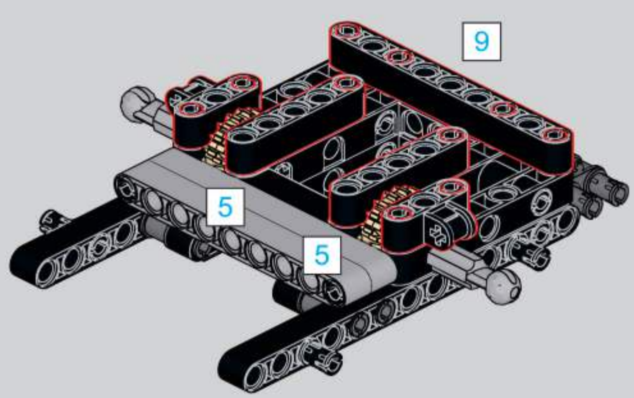

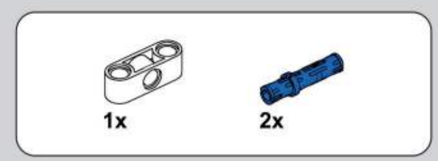

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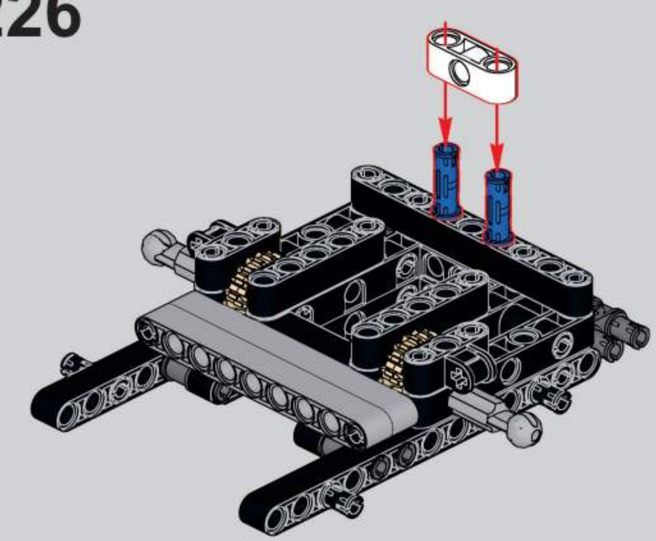

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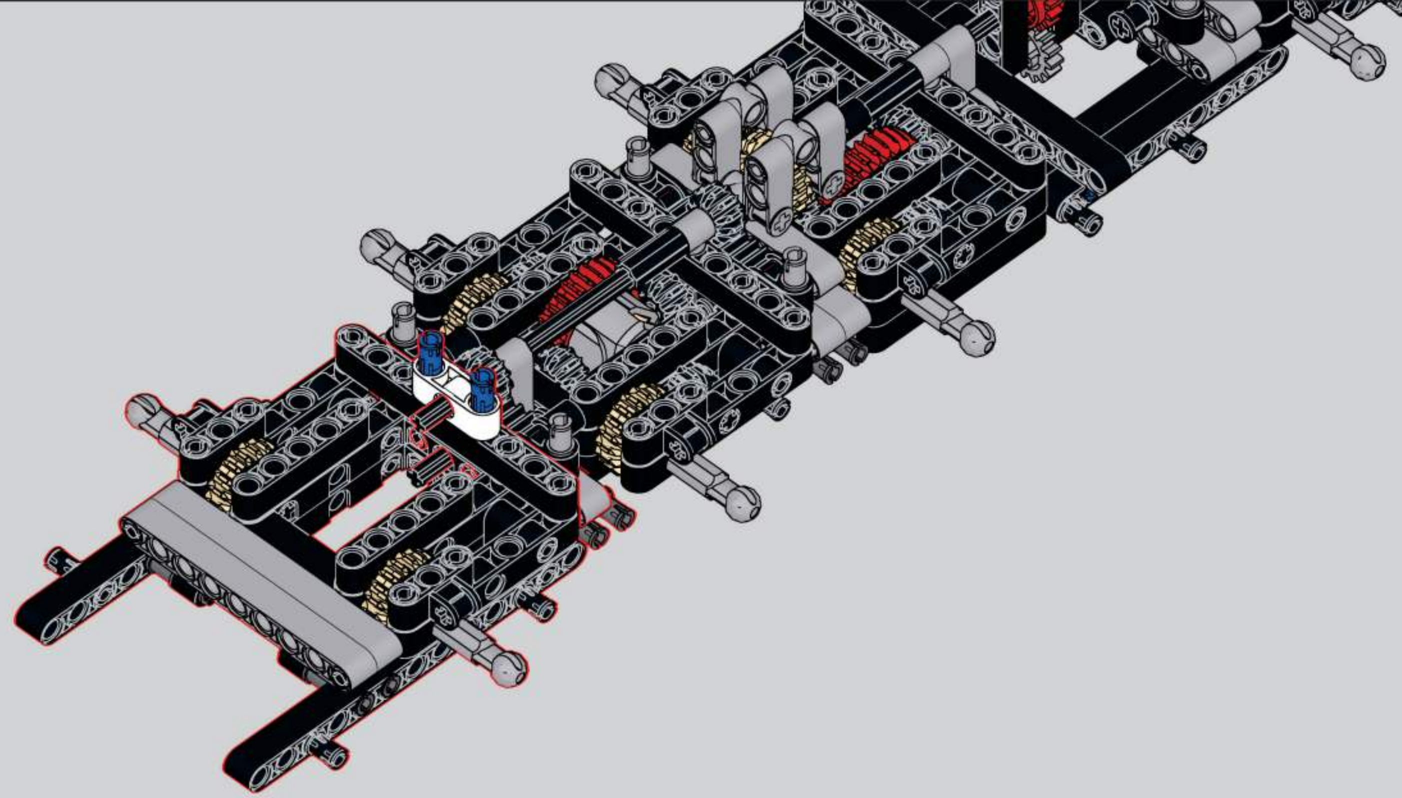

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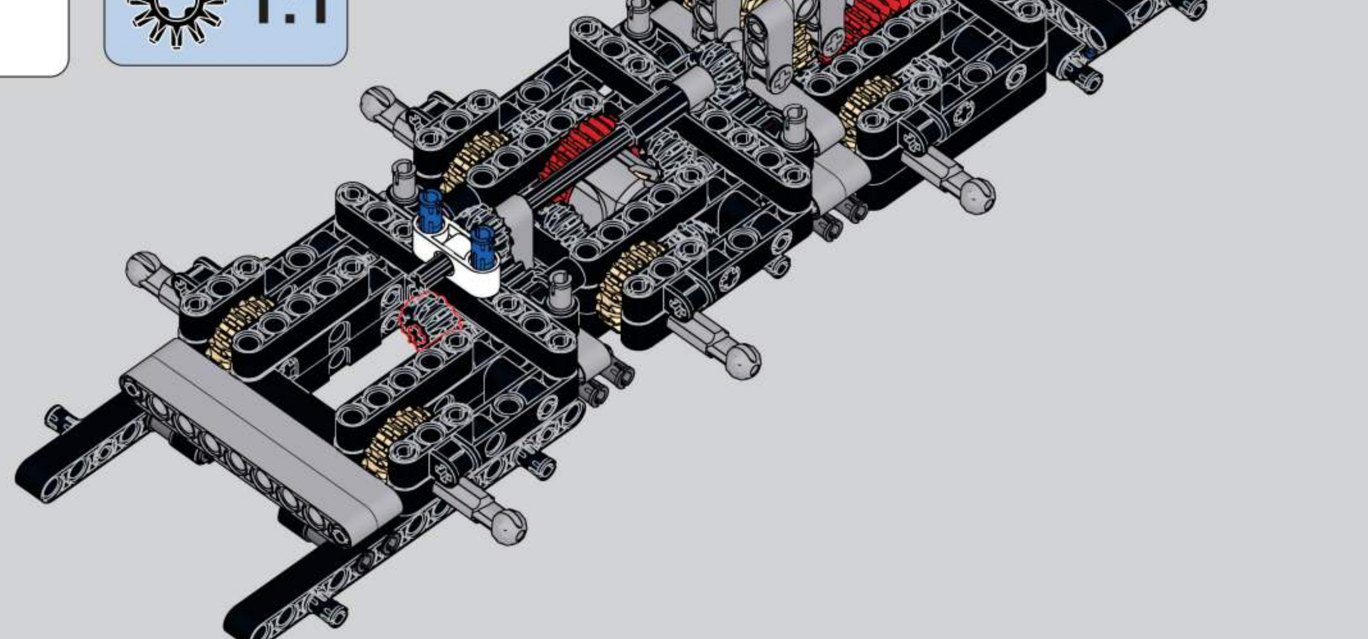

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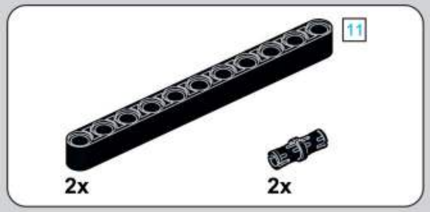

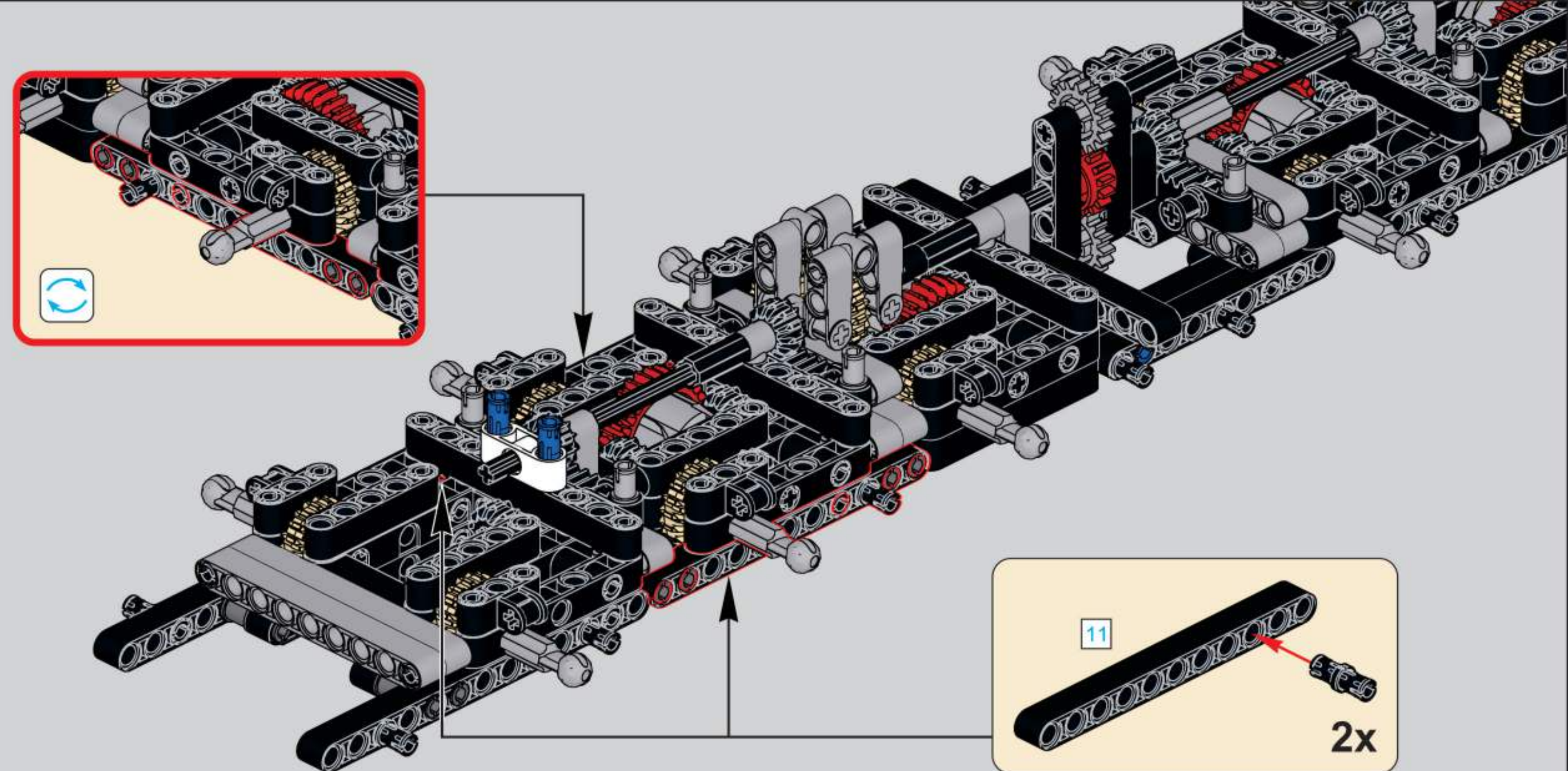

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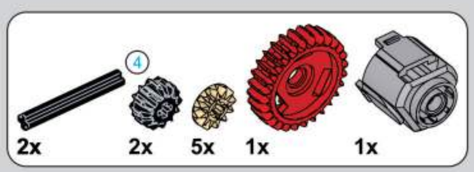
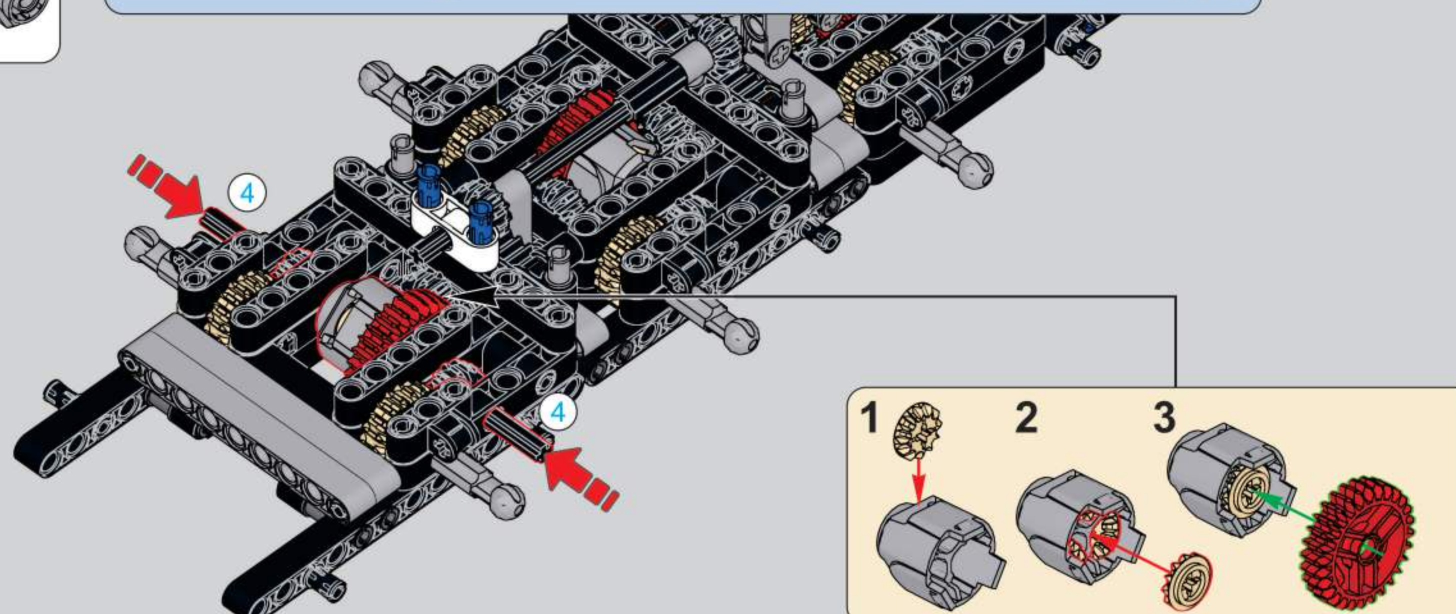
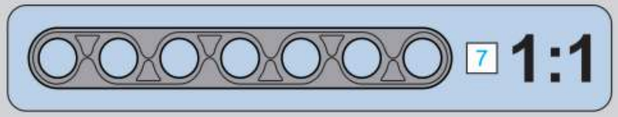





7
1x
1x
2x
2x
2x
(光滑栓)(Technic Pin without Friction)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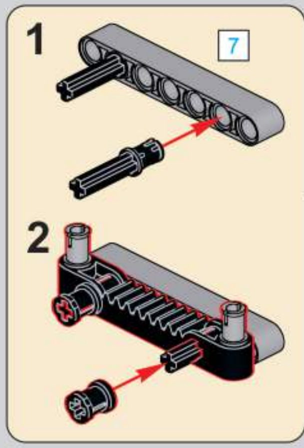
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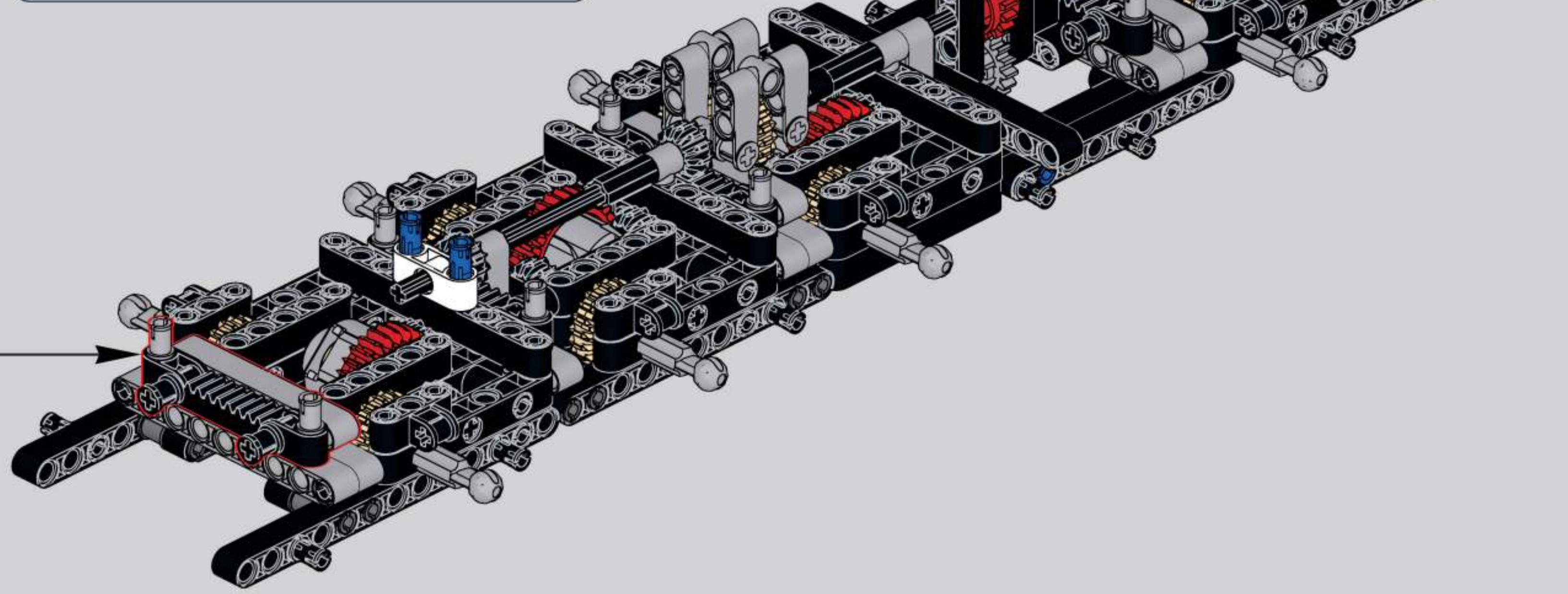
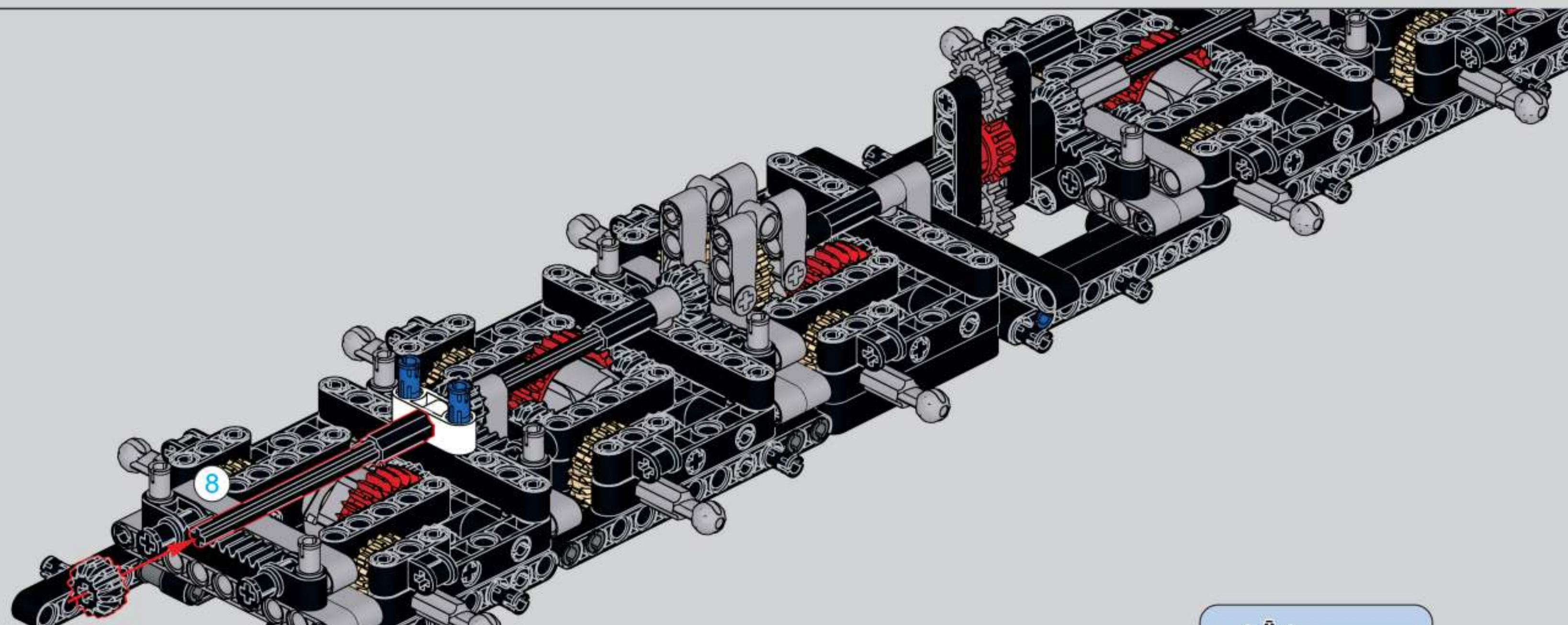



8
1x
1x
1x

232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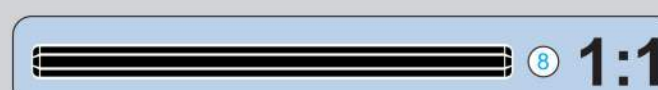
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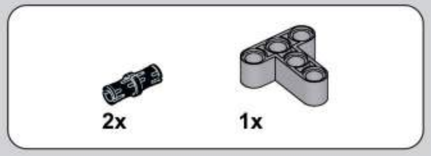
1:1



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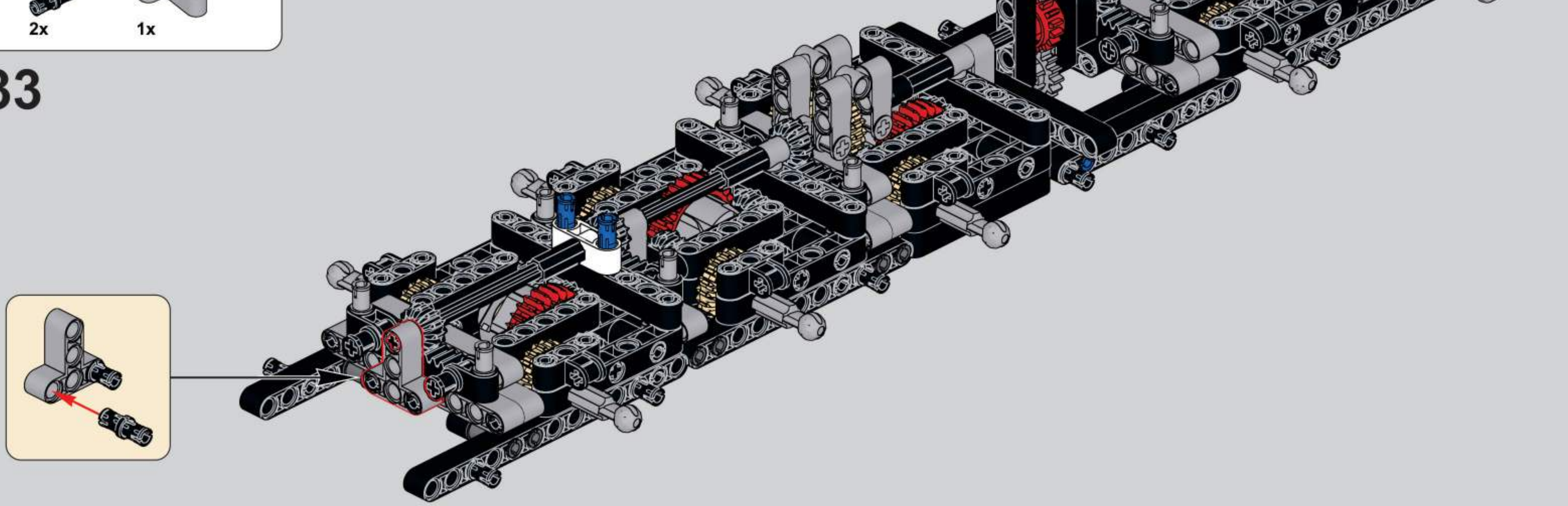

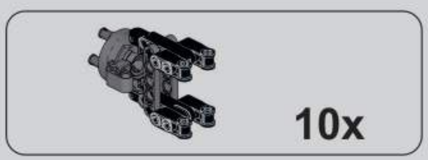

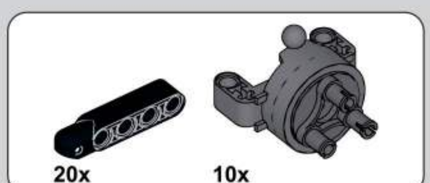

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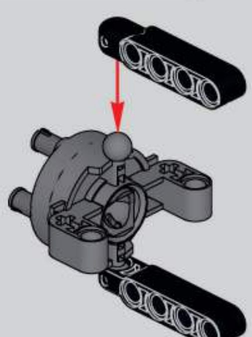

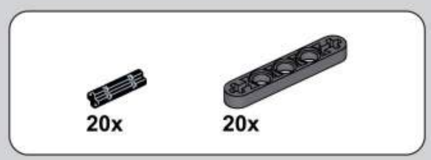

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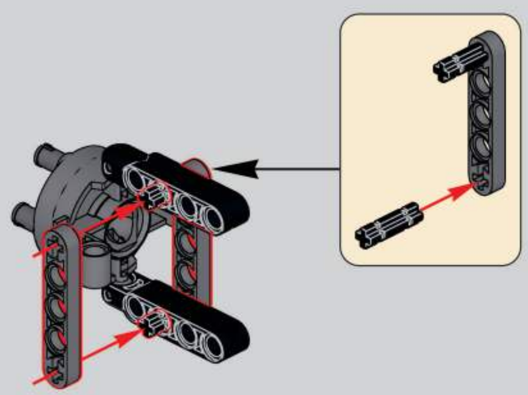

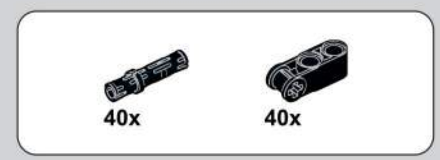

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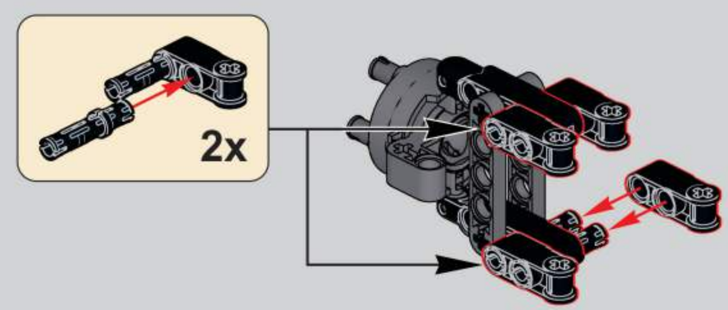

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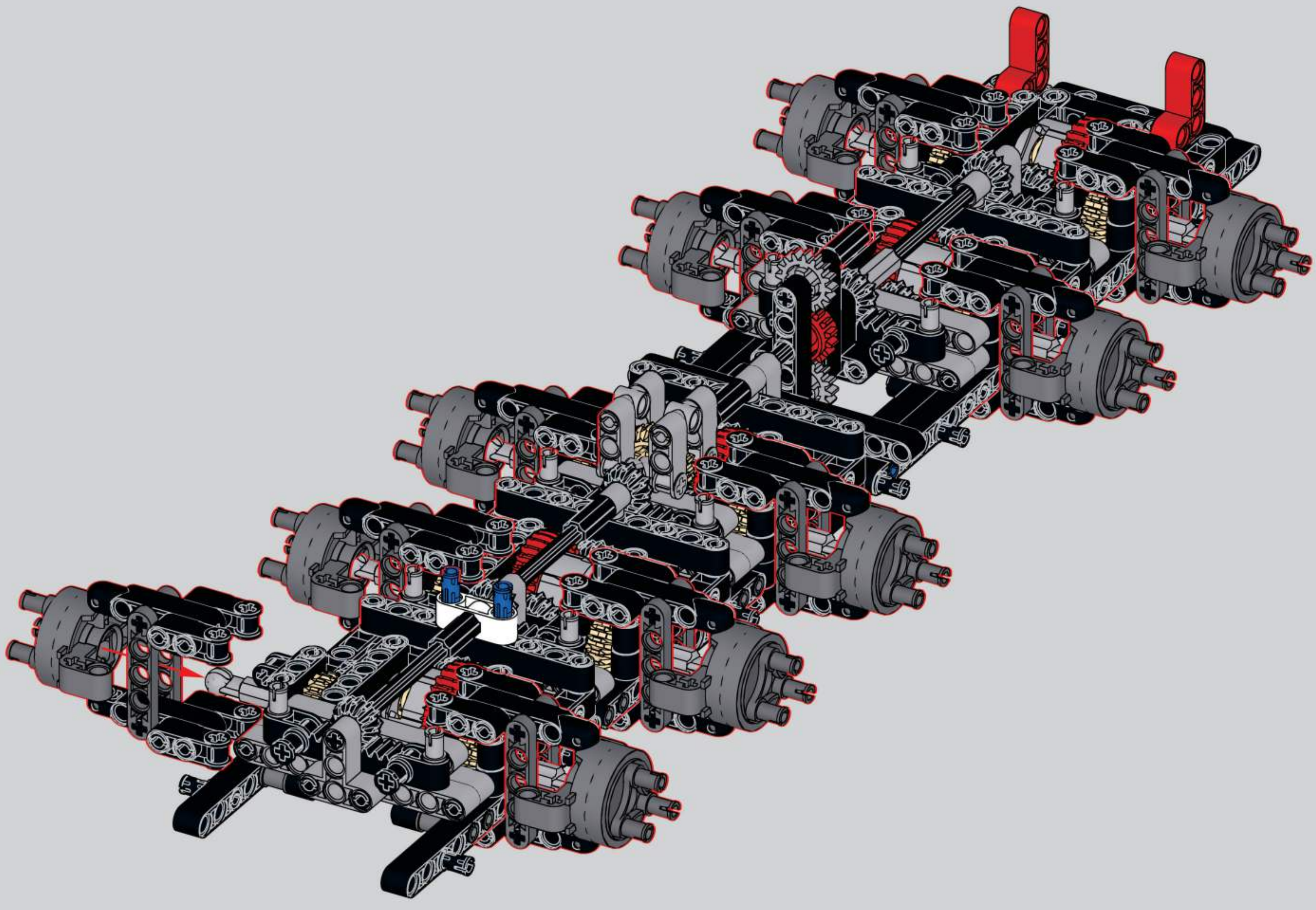
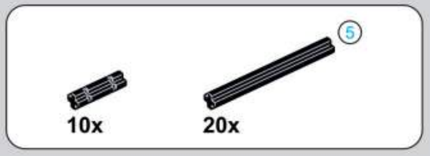
237





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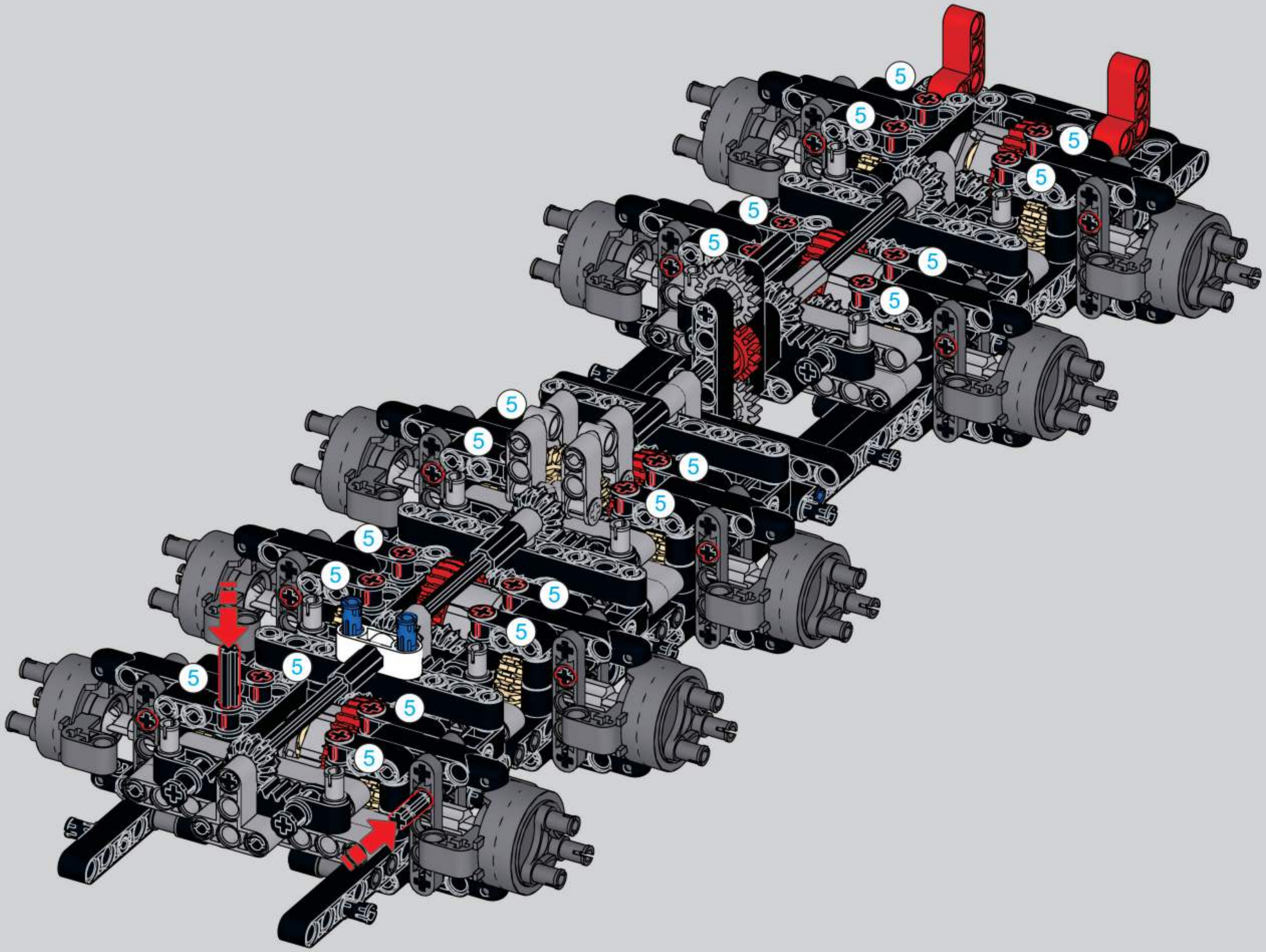

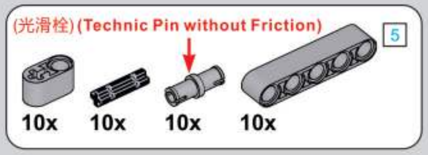
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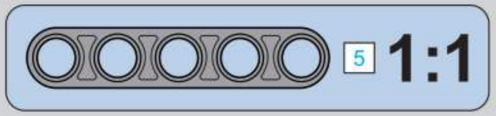
5
10x
10x
10x
10x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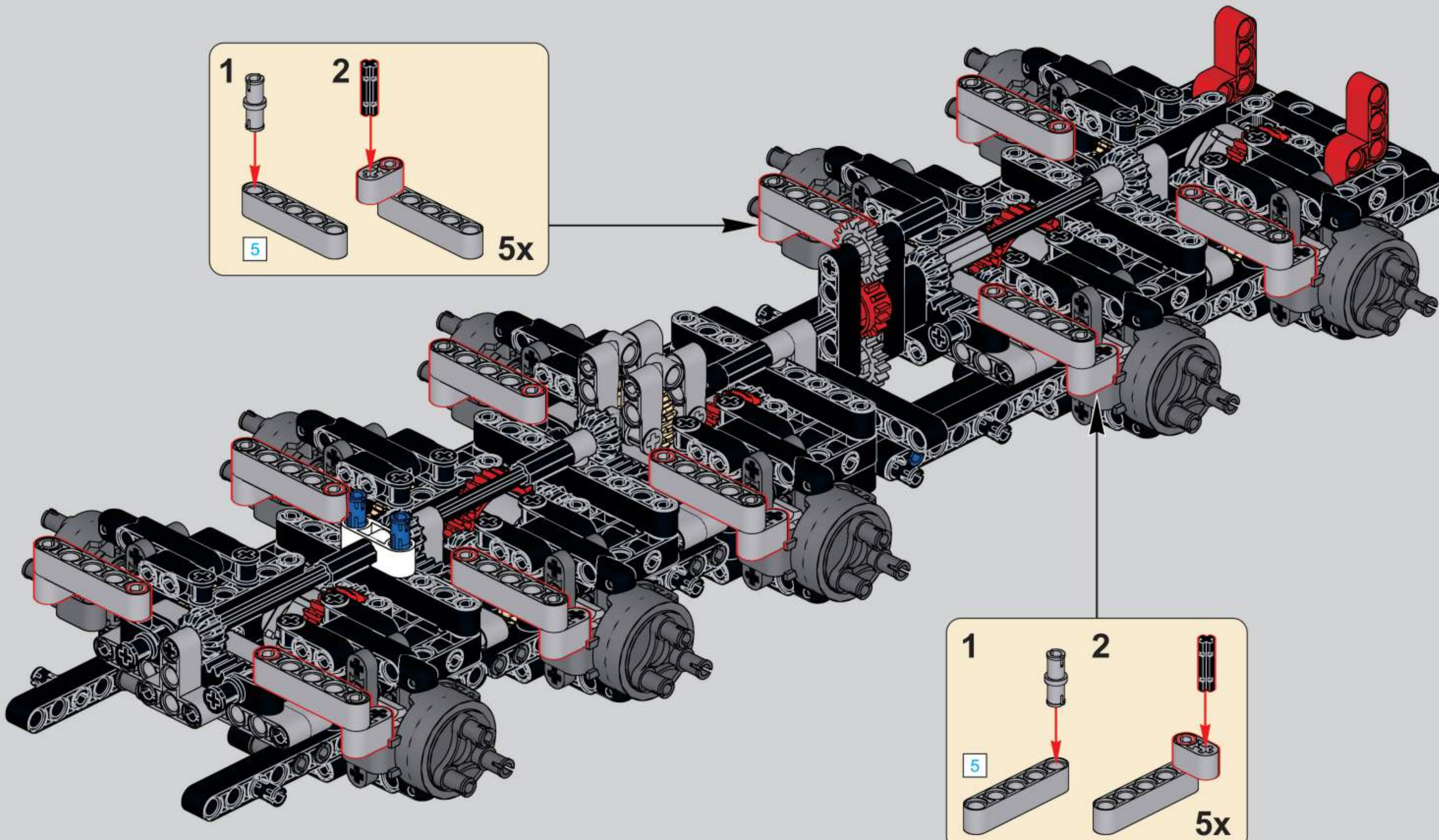
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2
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5x
1
2
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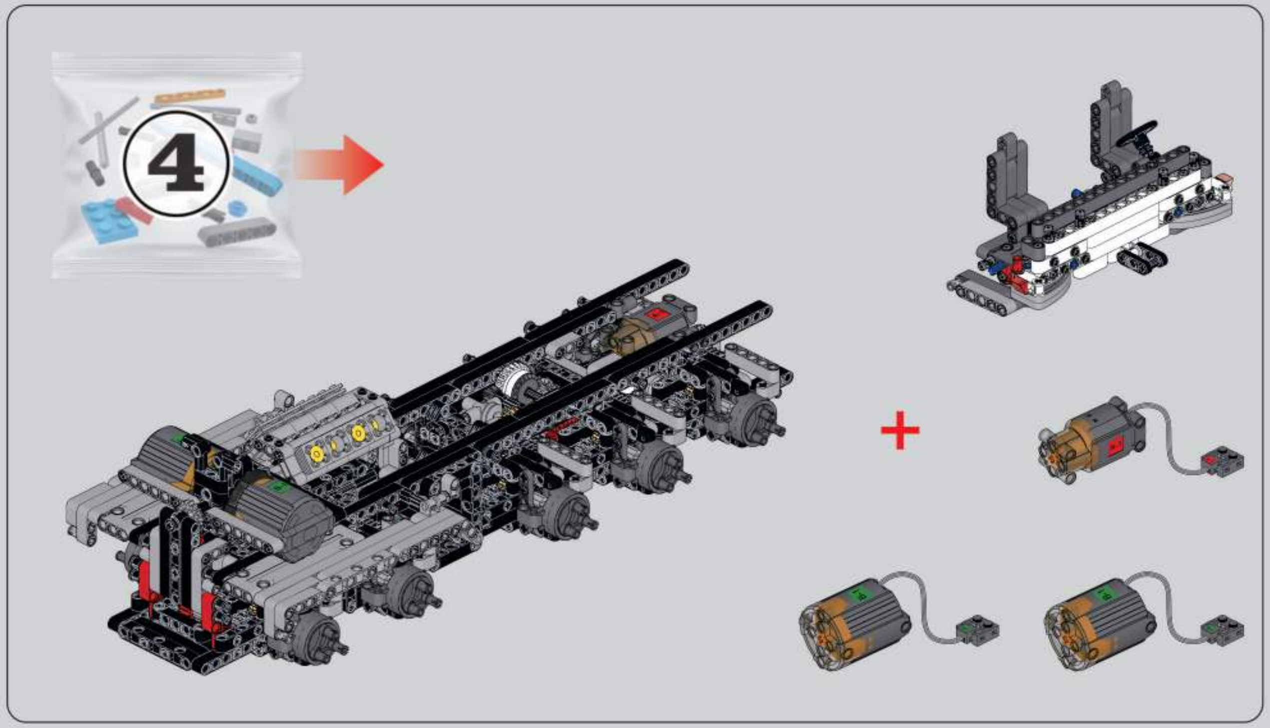
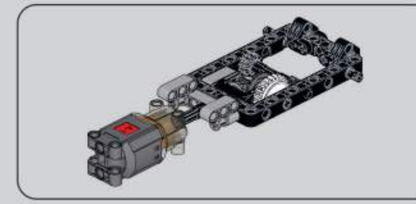
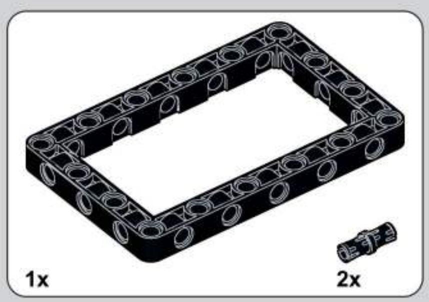
5x







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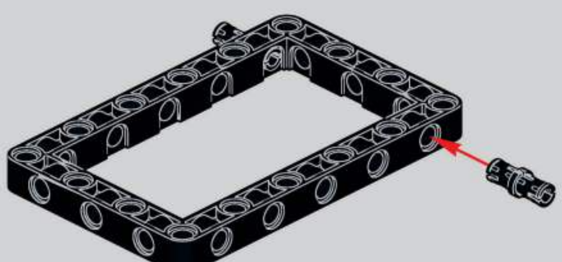

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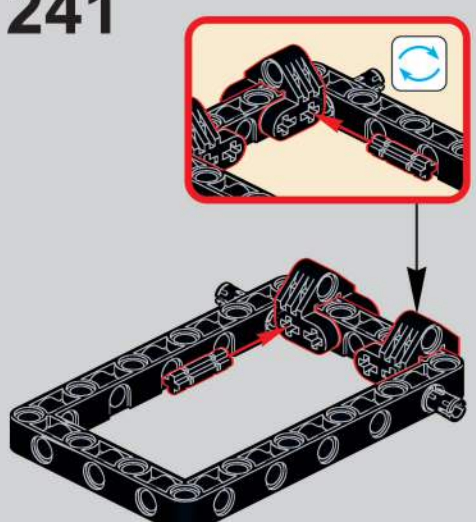

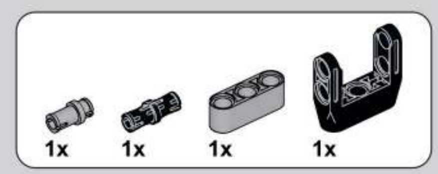

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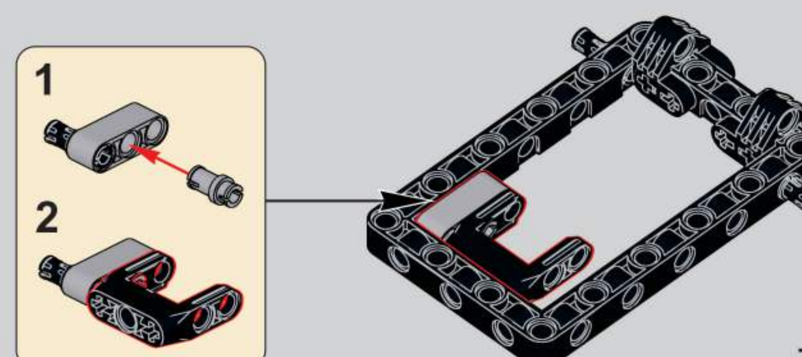

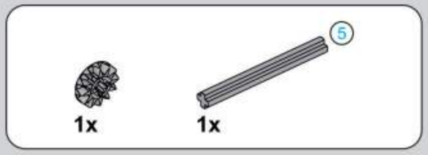

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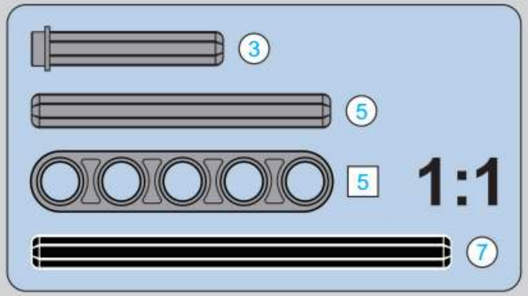

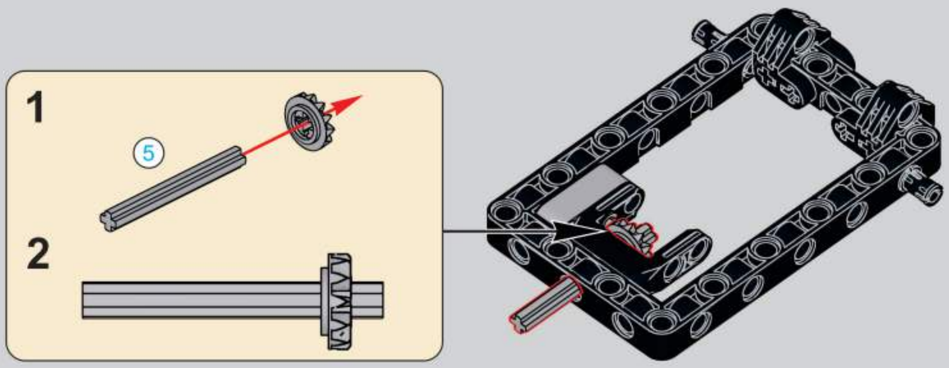

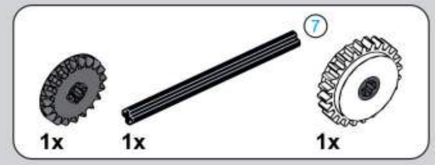

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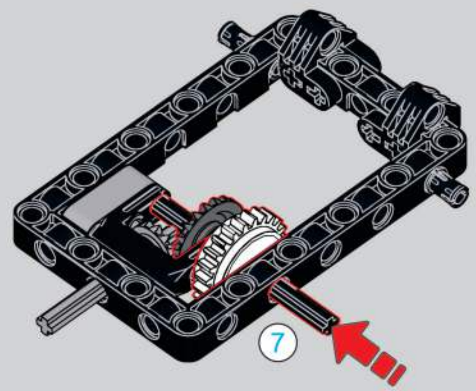

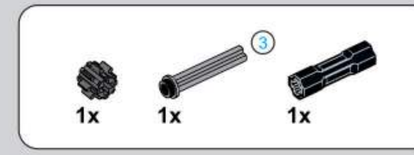

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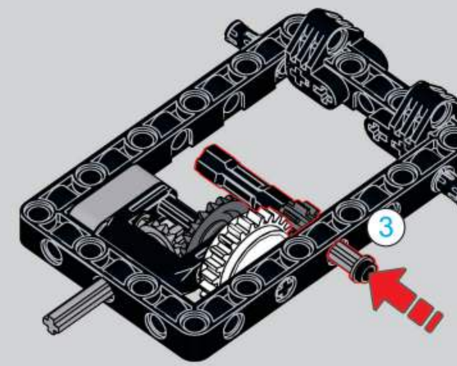

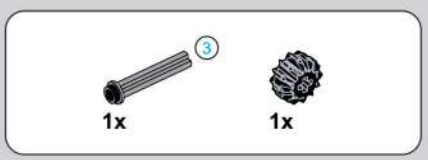

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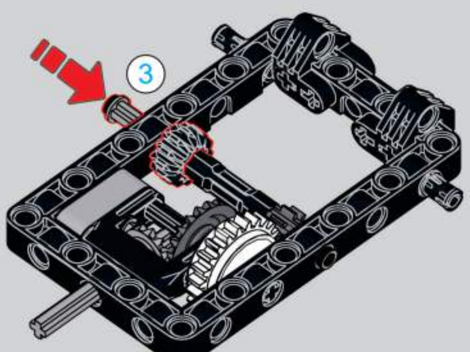

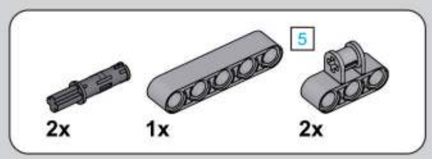

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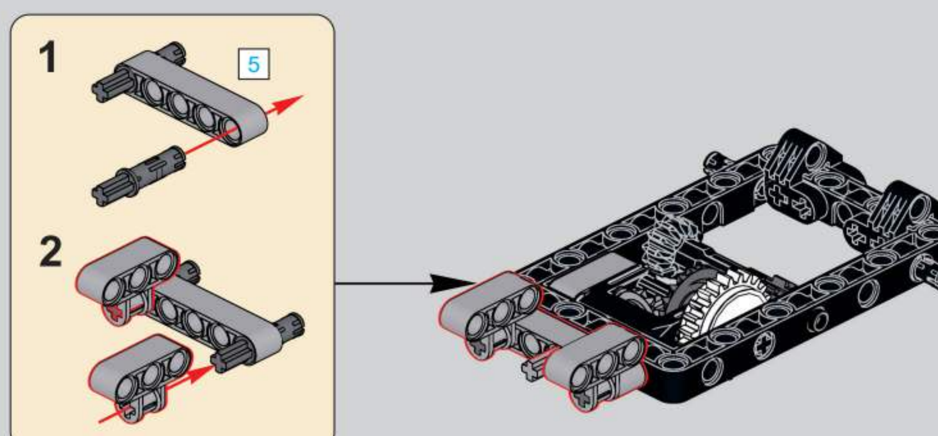

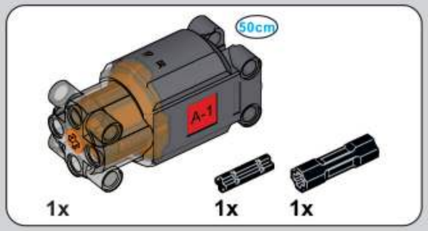

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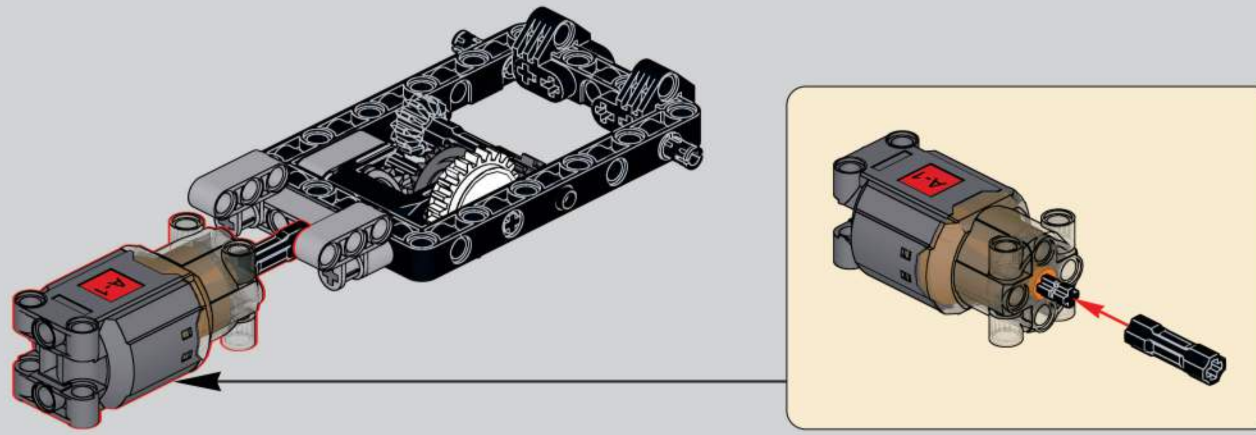

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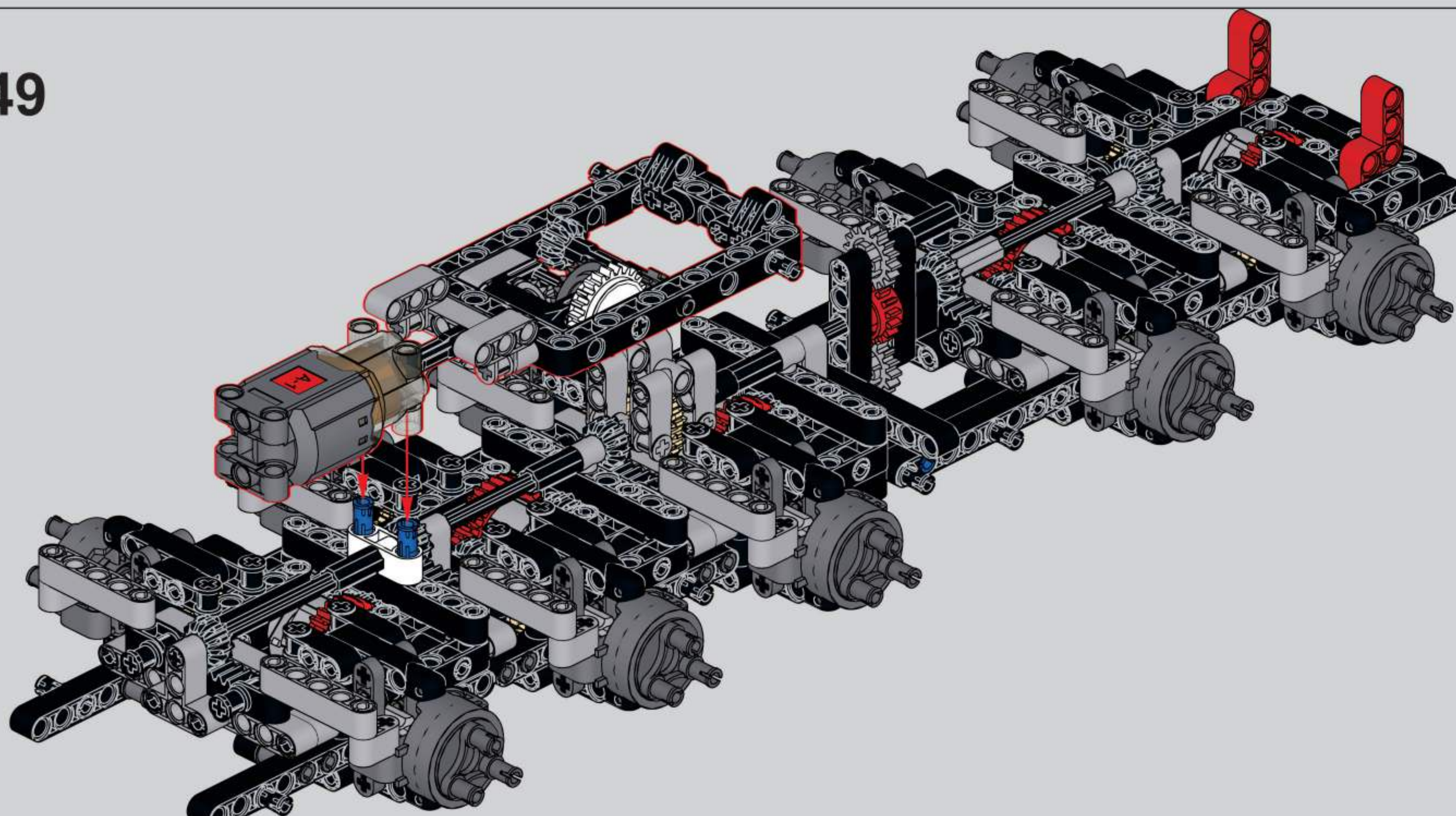

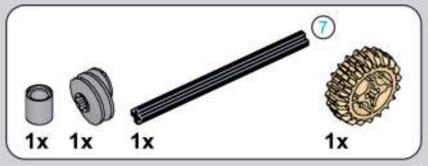

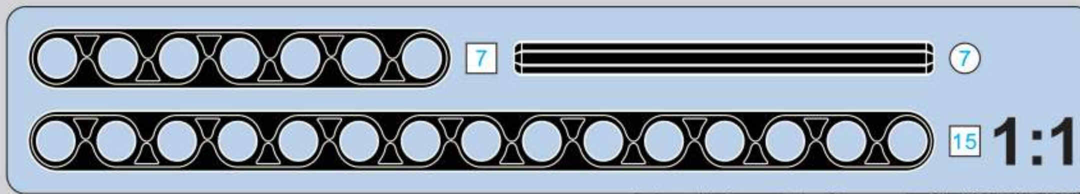

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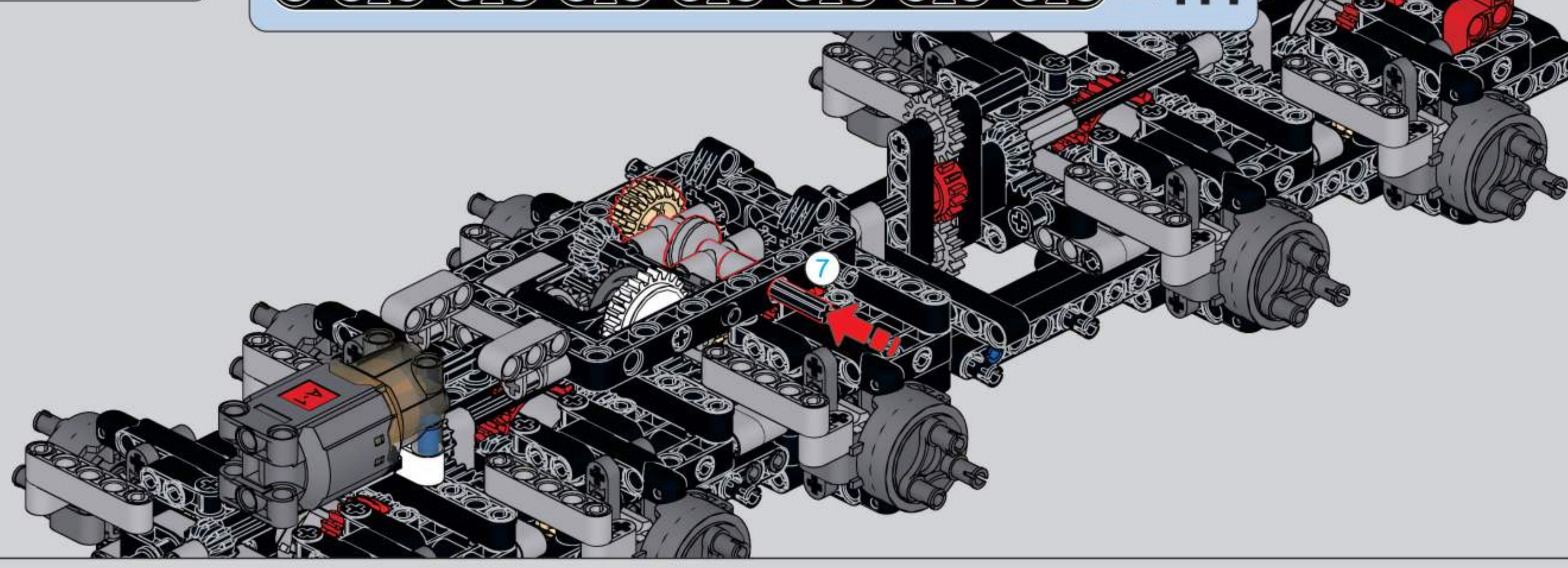

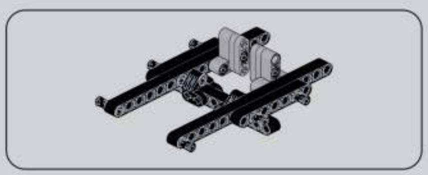

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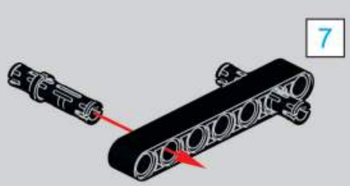

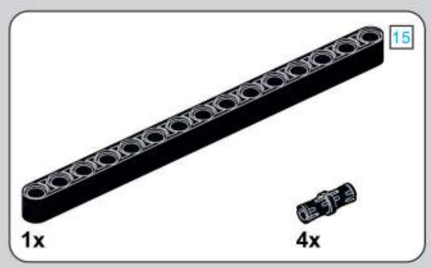

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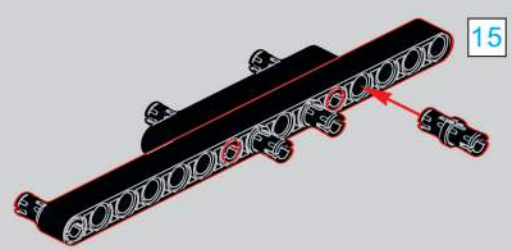

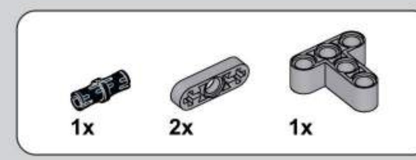

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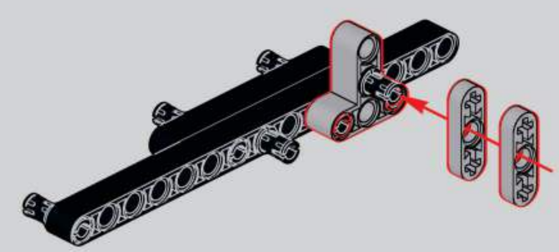

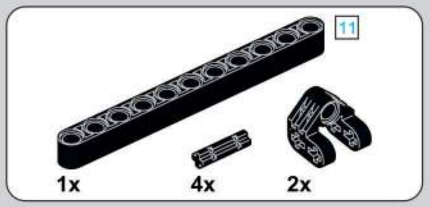

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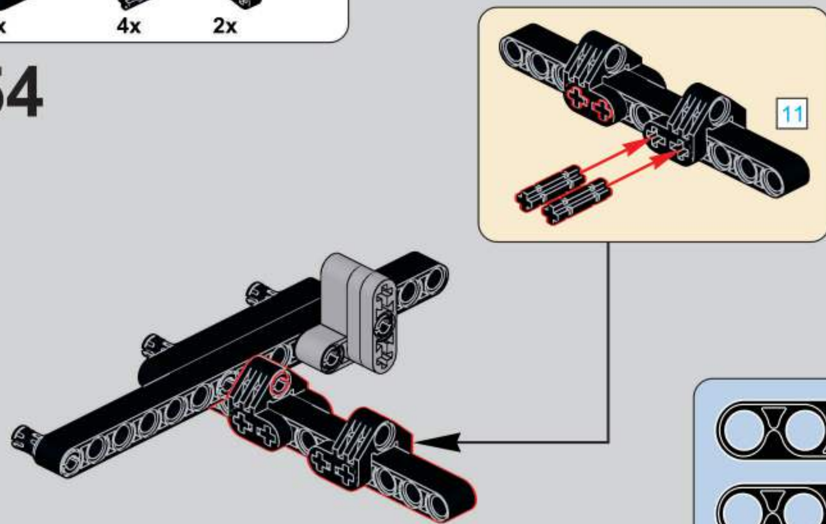

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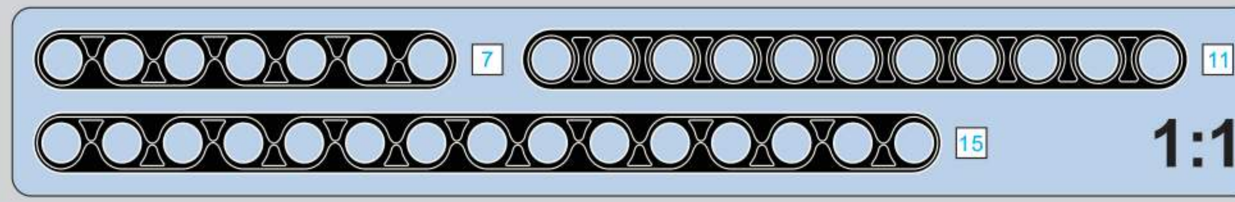

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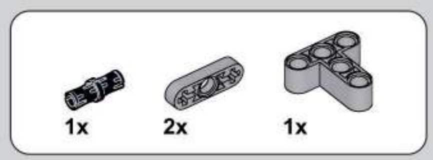

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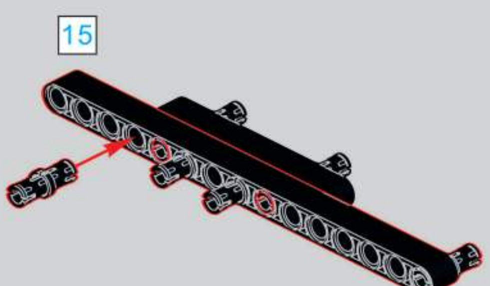

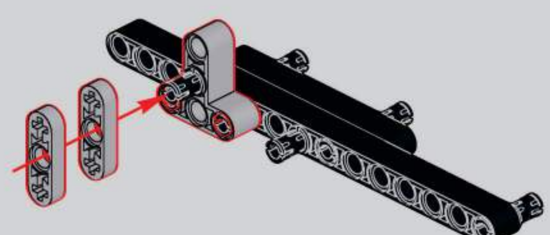

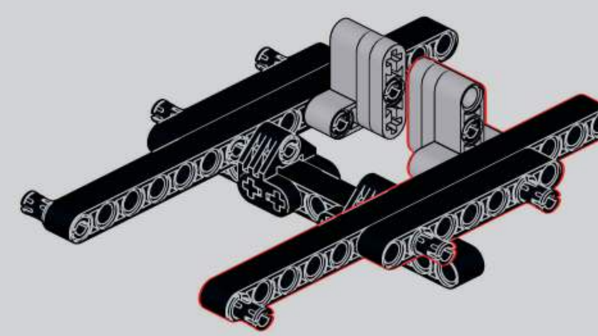

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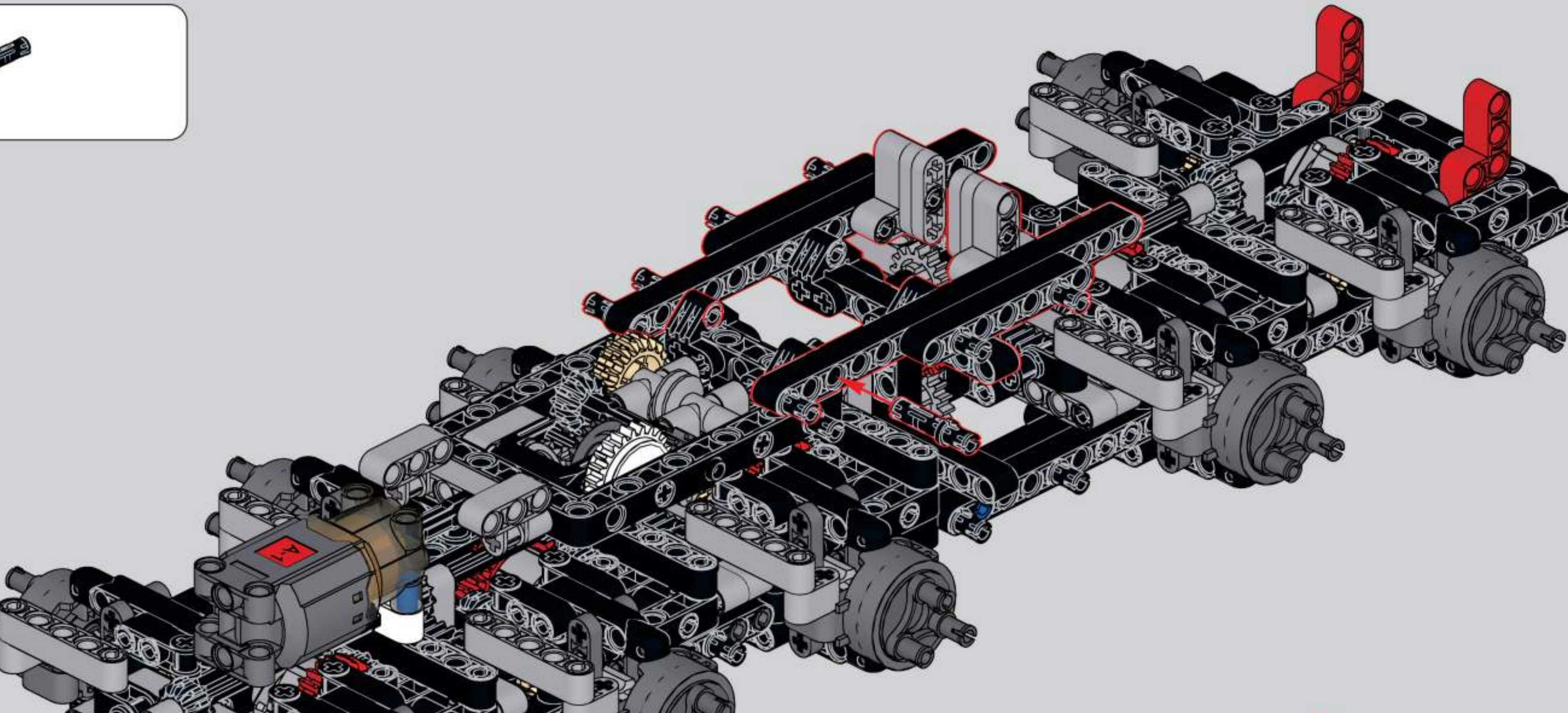

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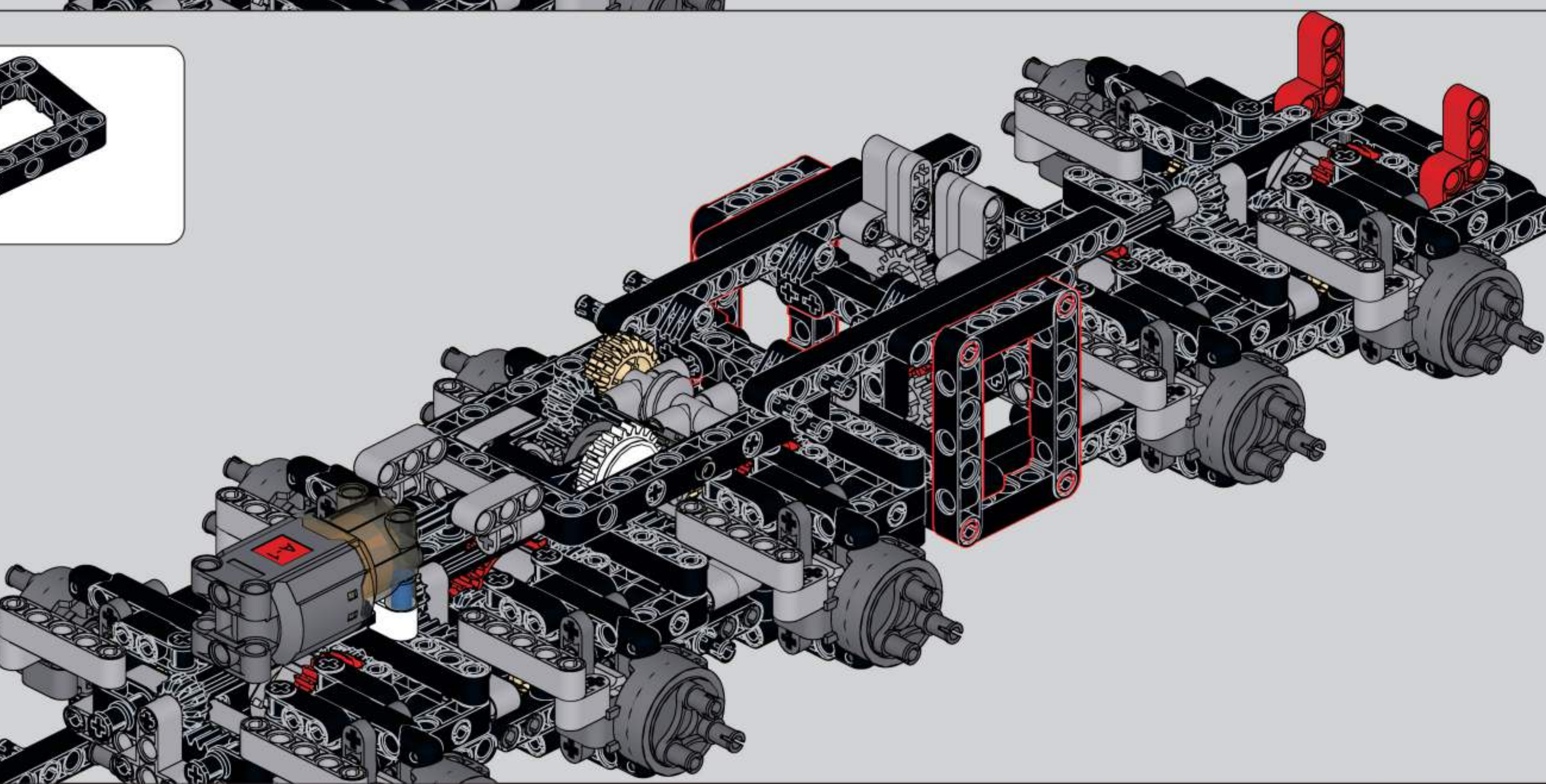

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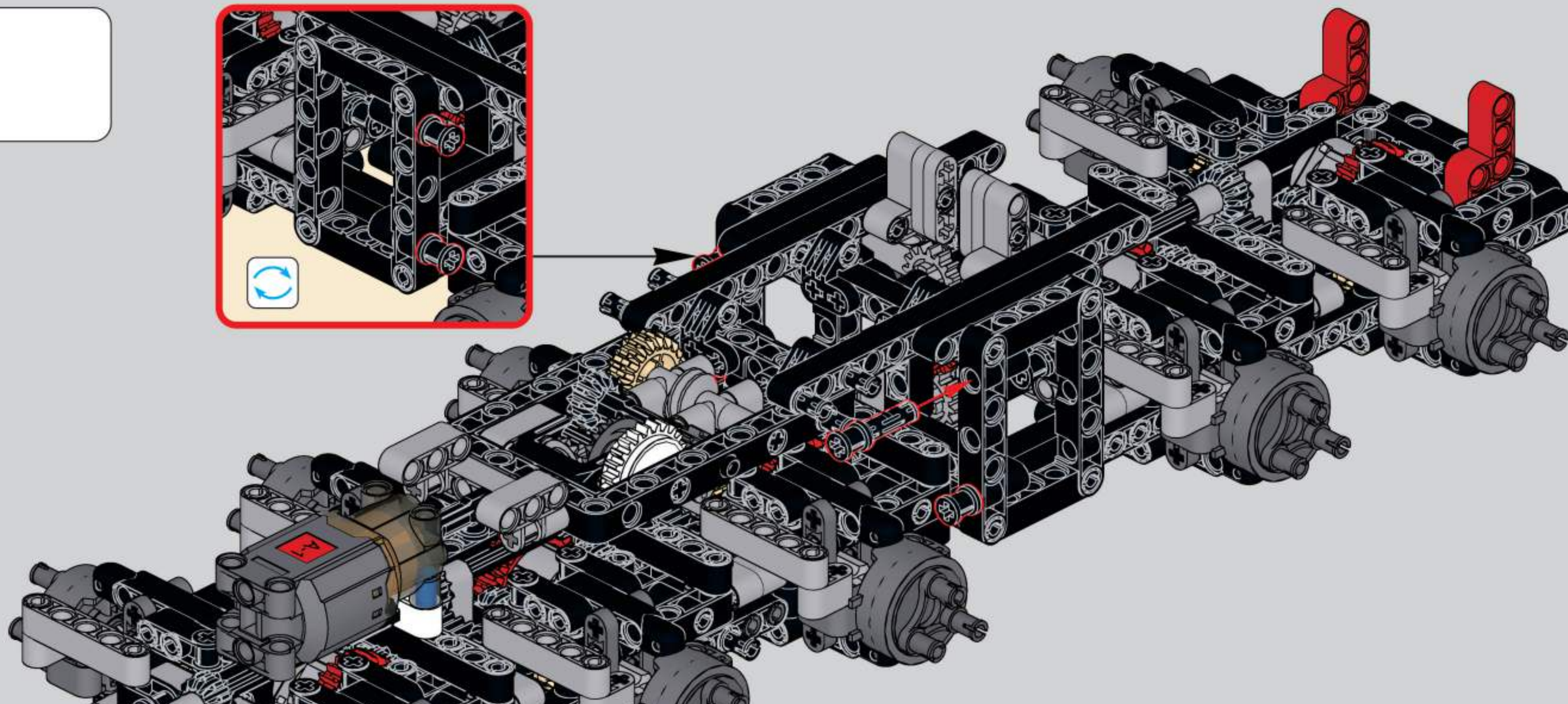

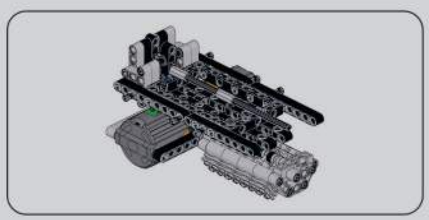

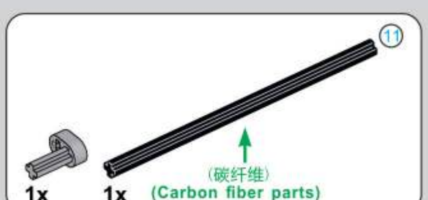

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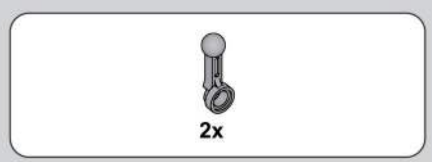

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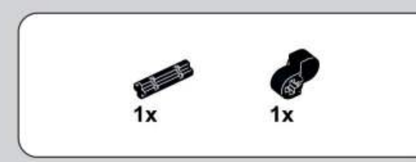

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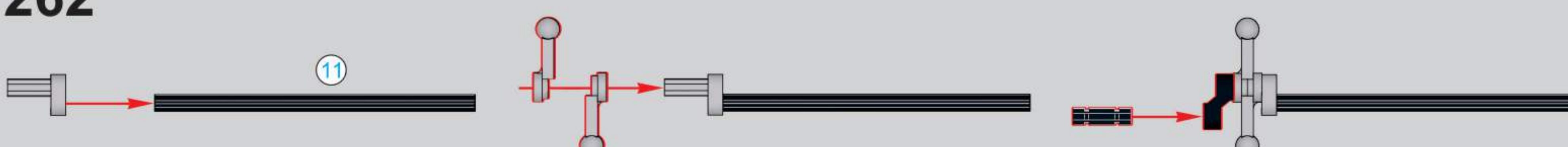

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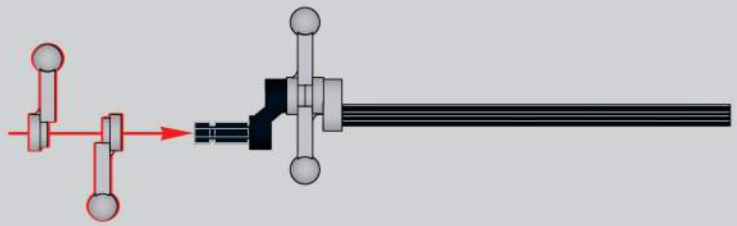

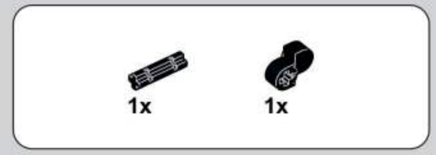

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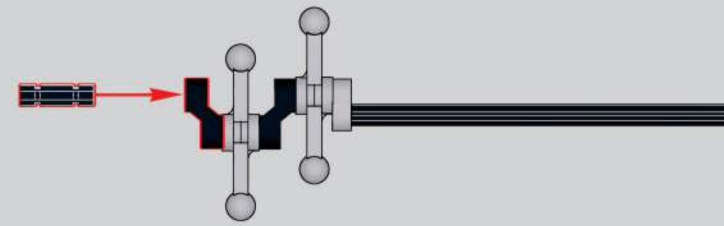

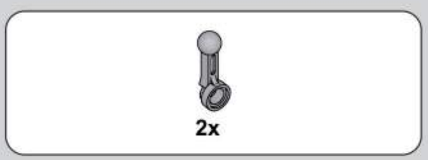

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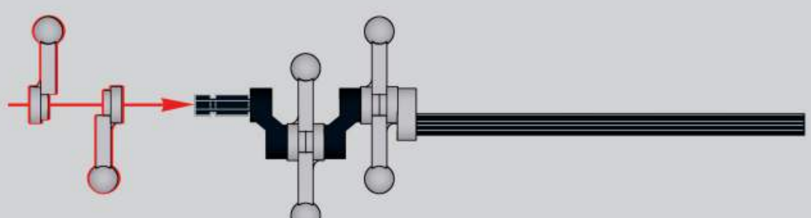

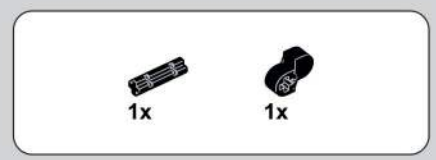

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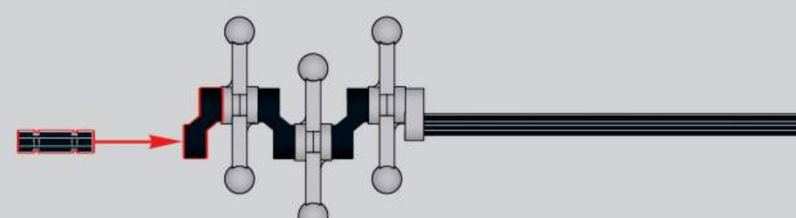

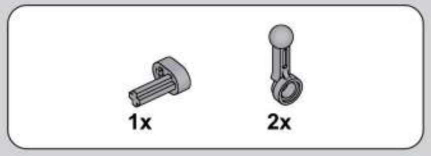

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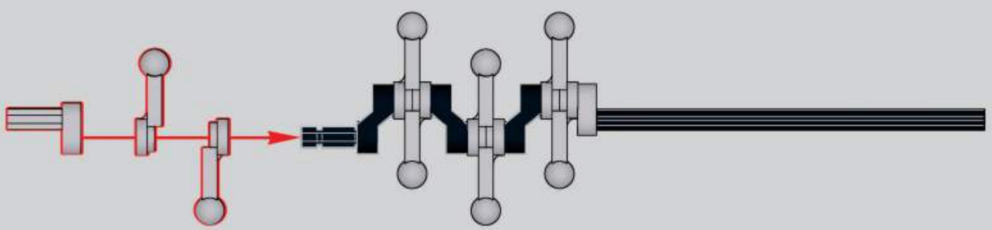

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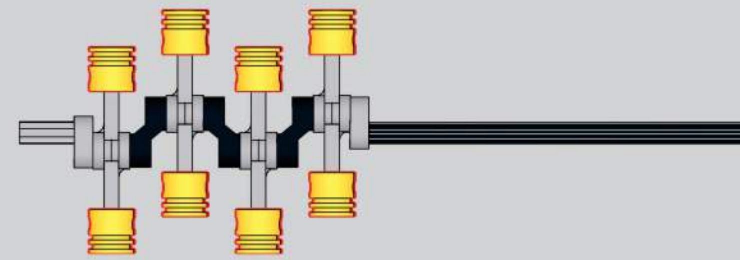

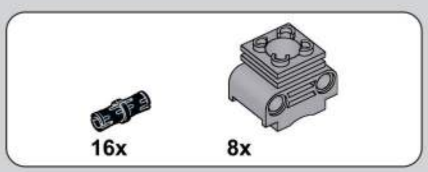

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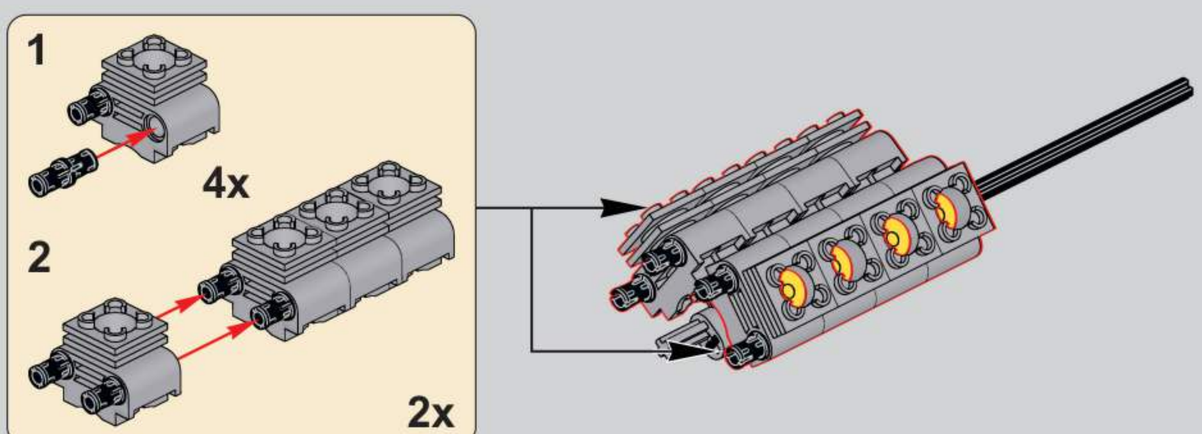

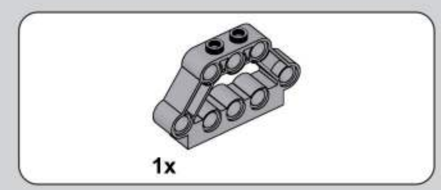

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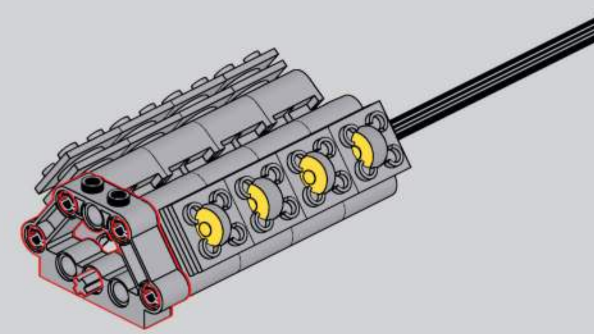

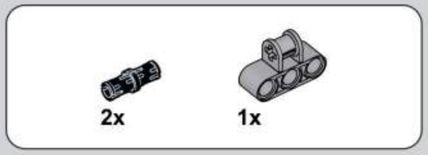

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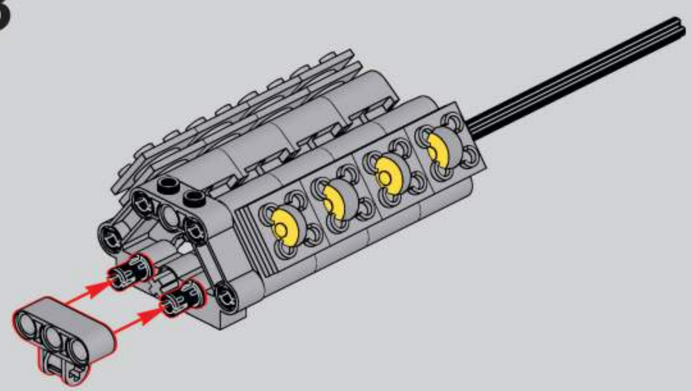

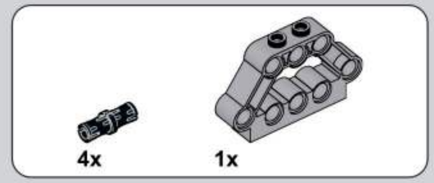

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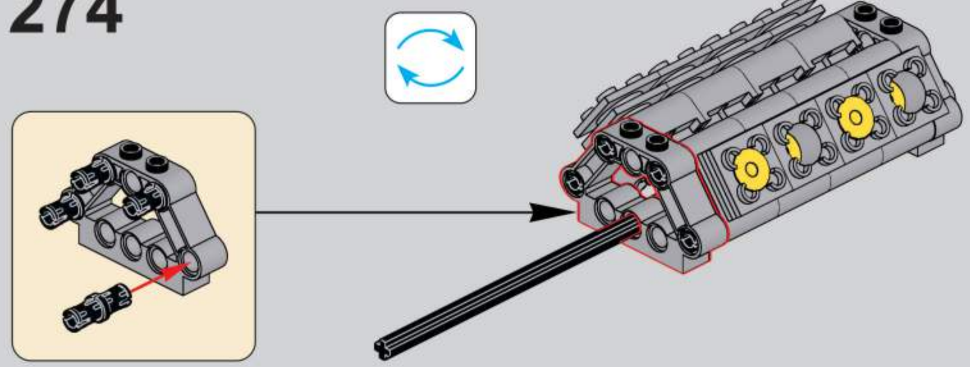

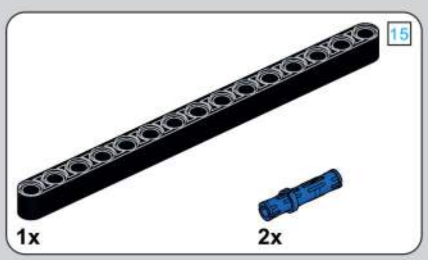

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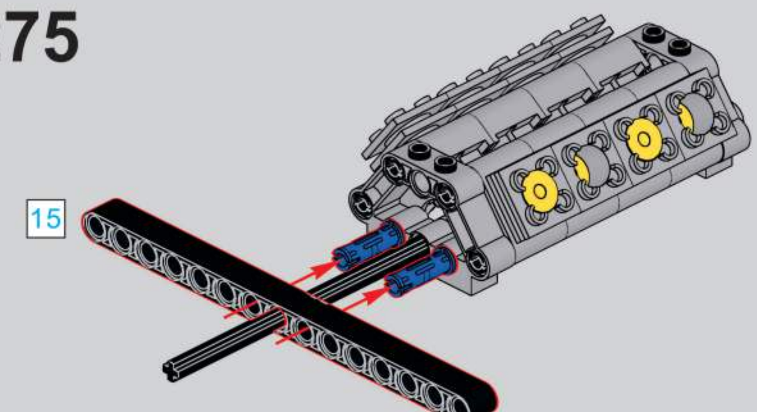

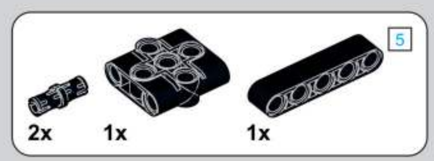

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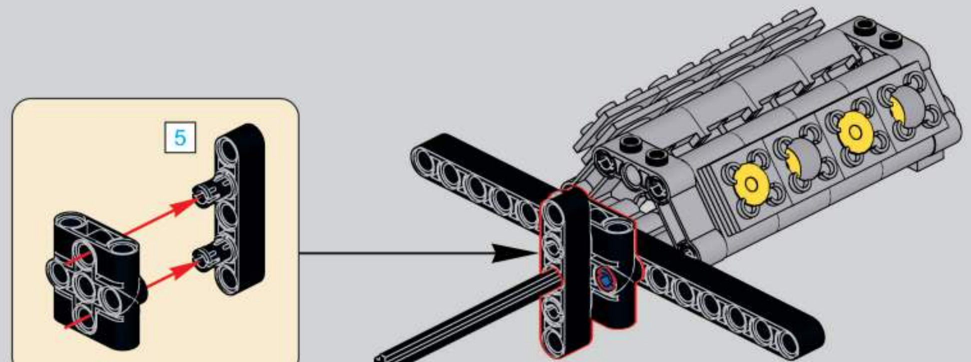

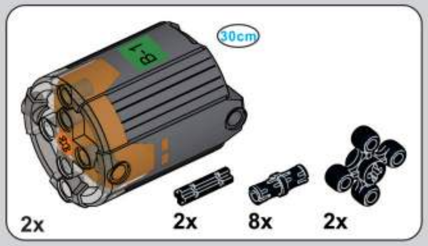

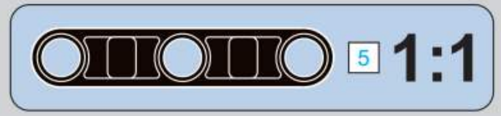

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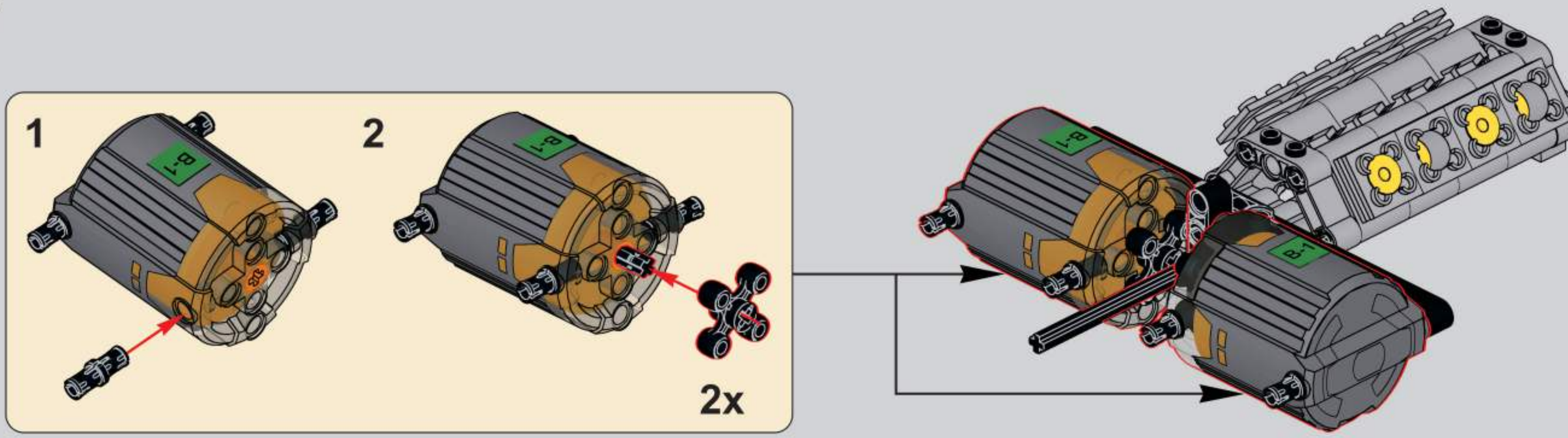

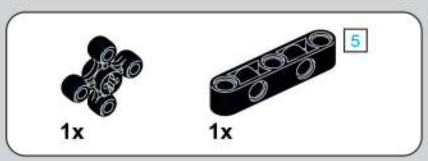

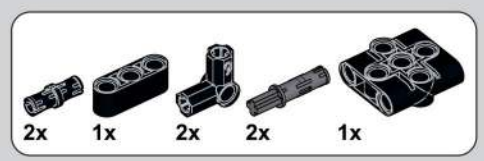

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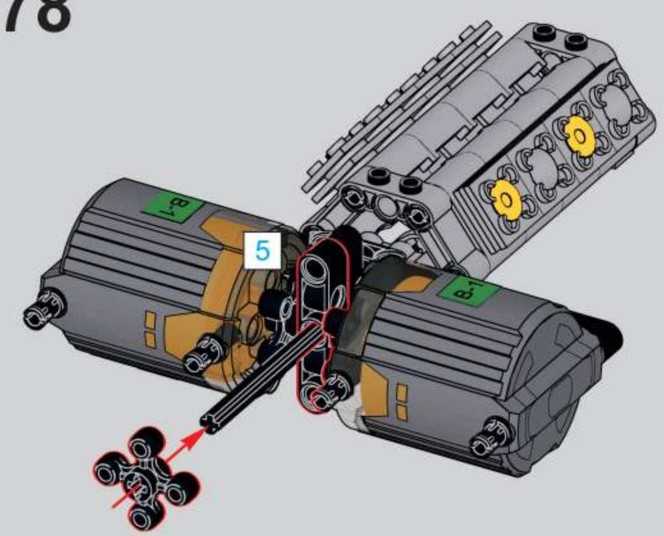

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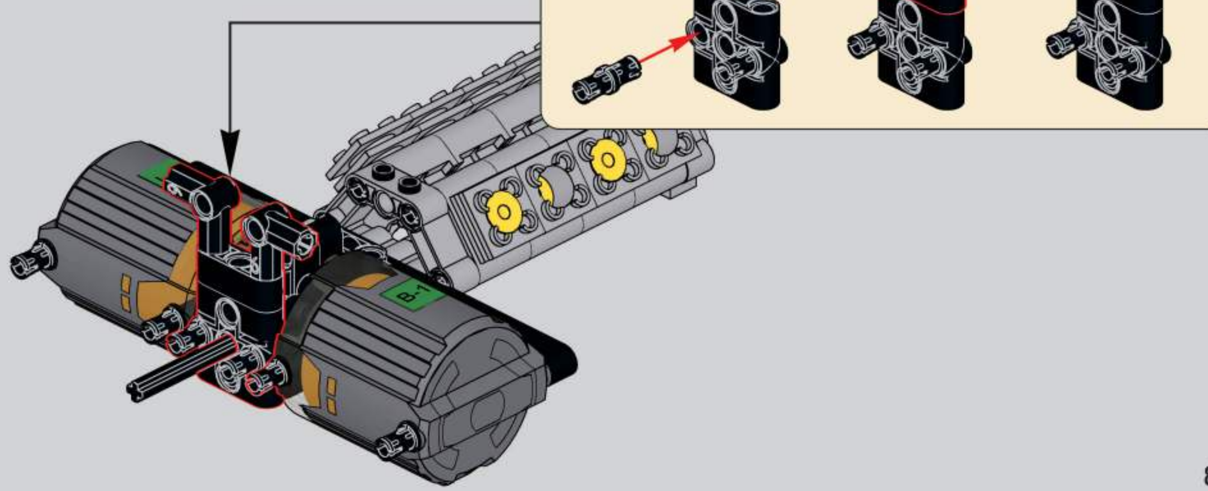

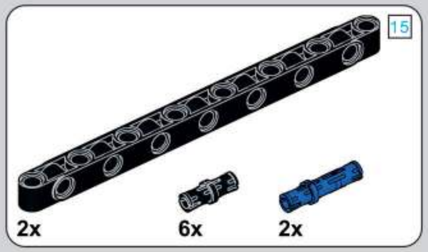

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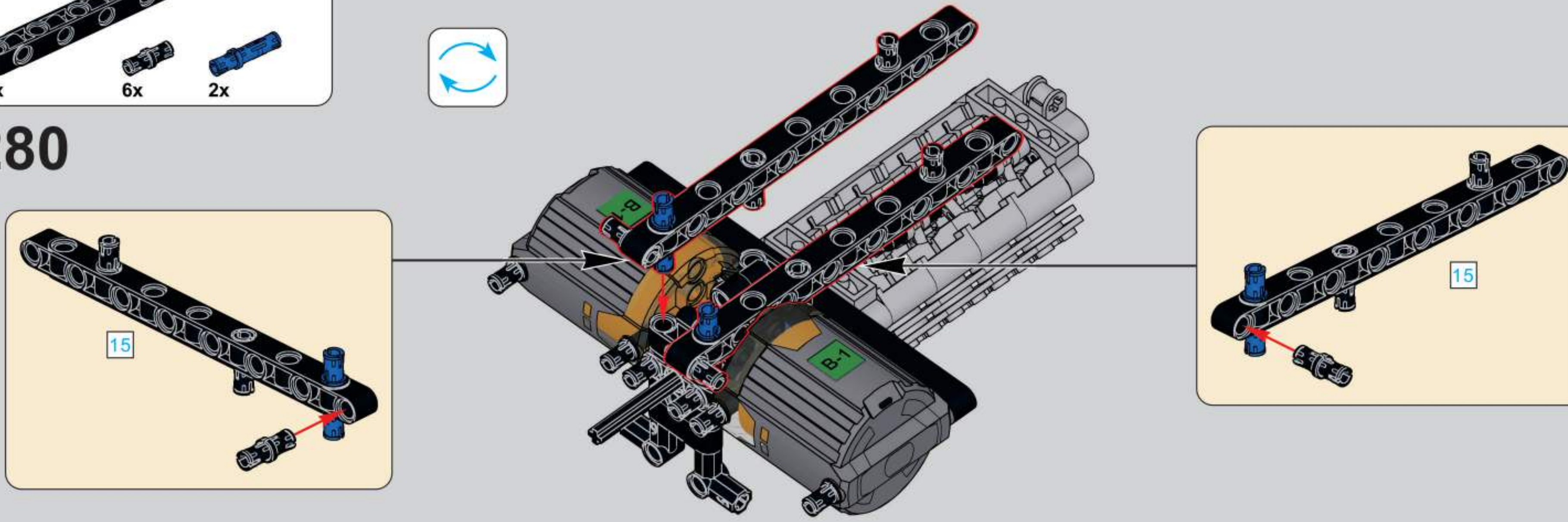

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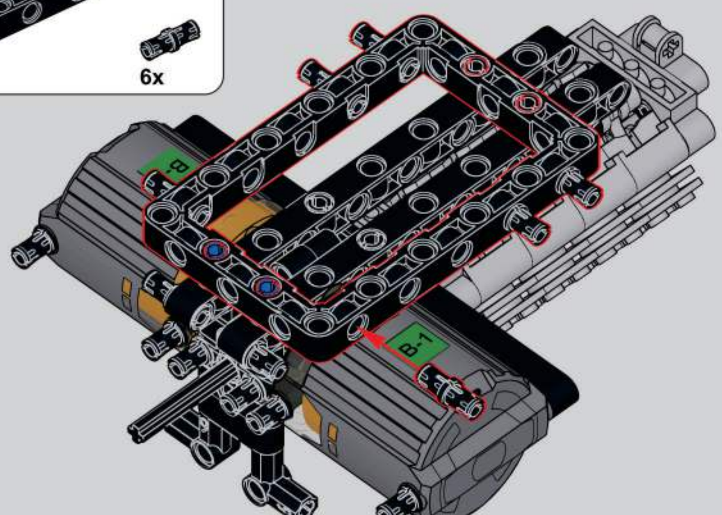

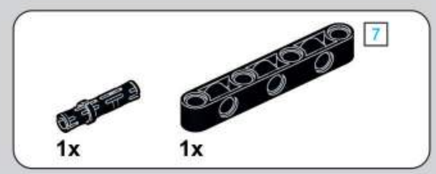

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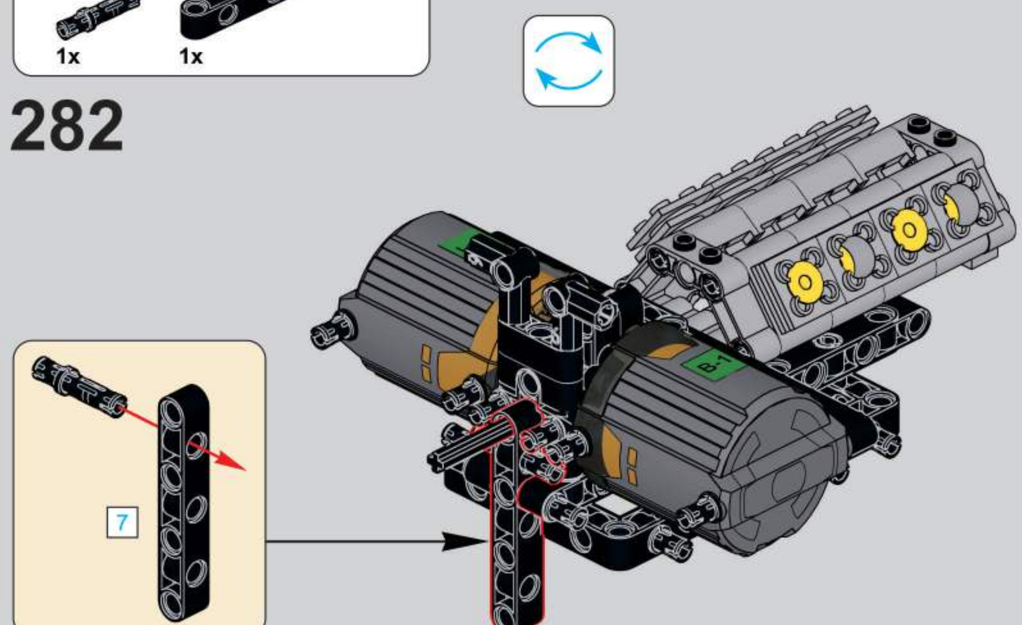

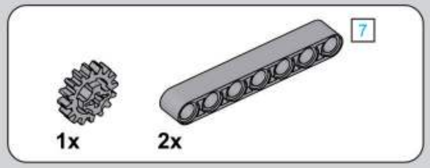

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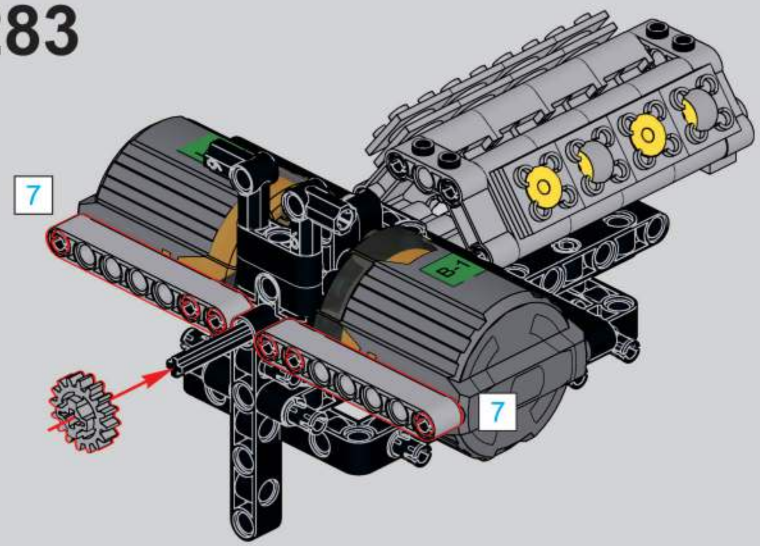

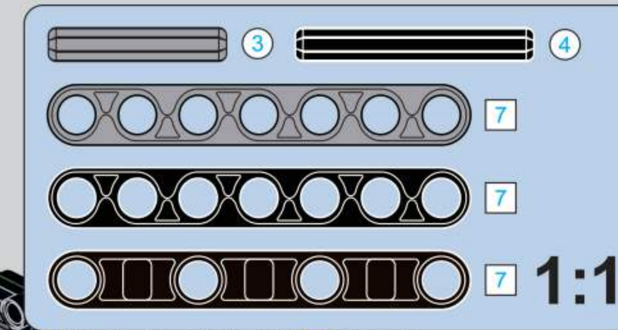

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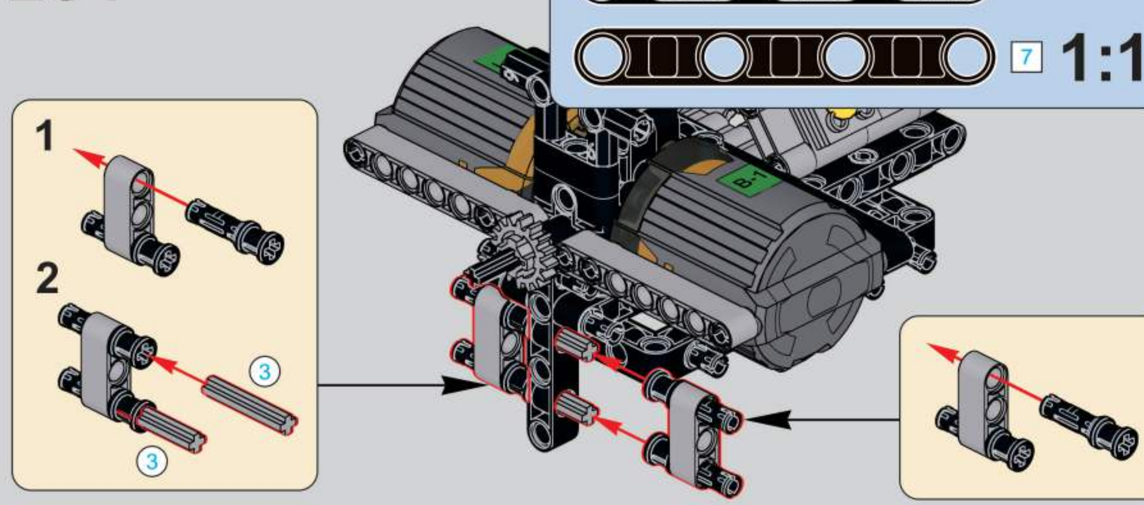

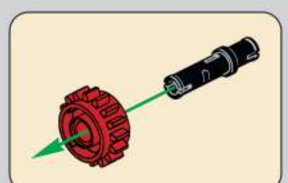

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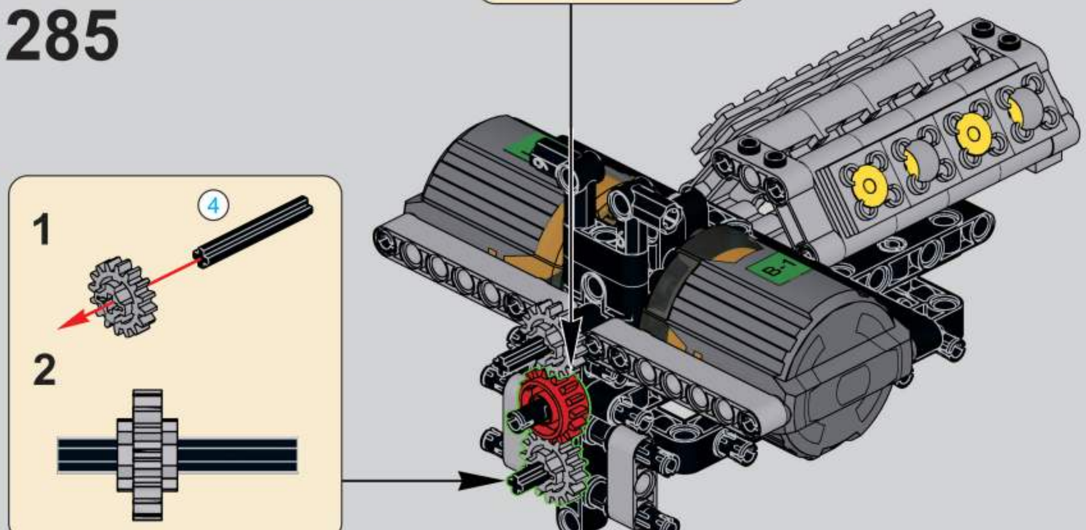

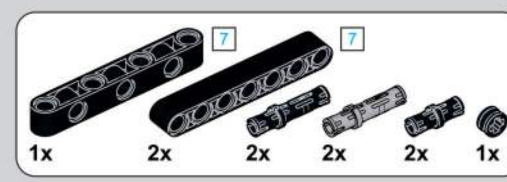

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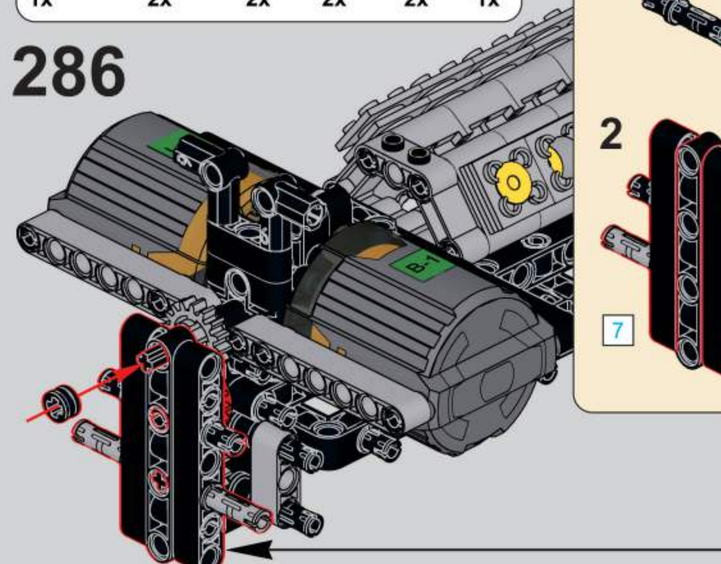

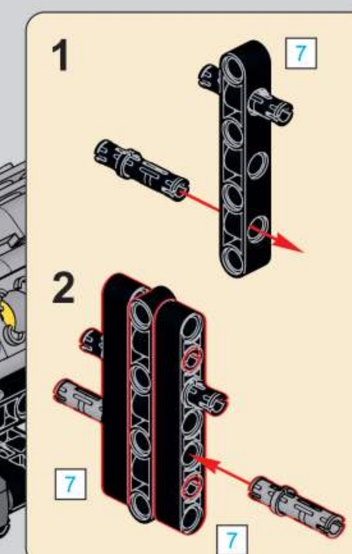

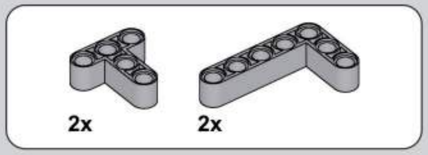

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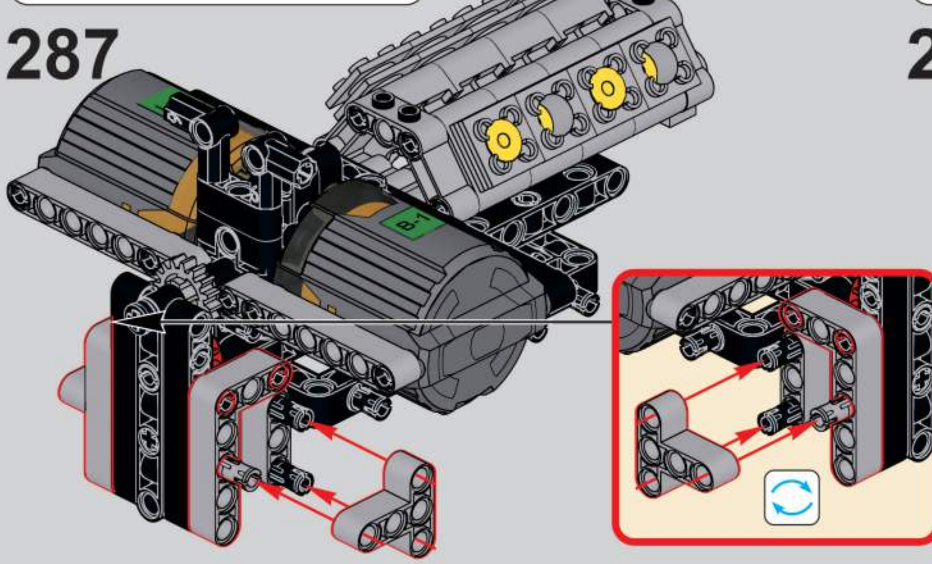

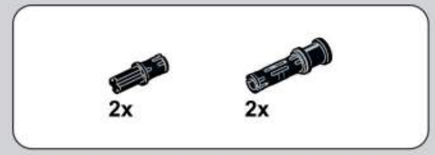

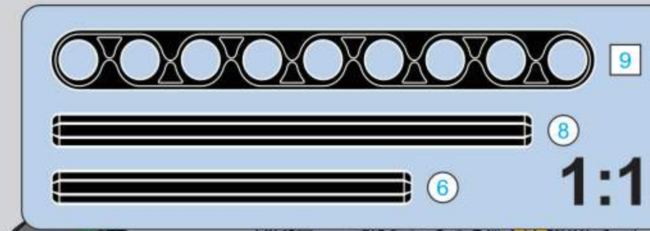

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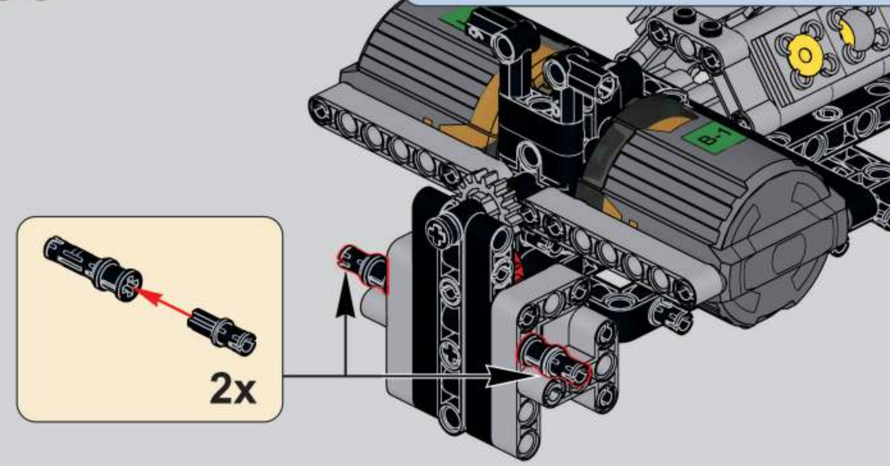

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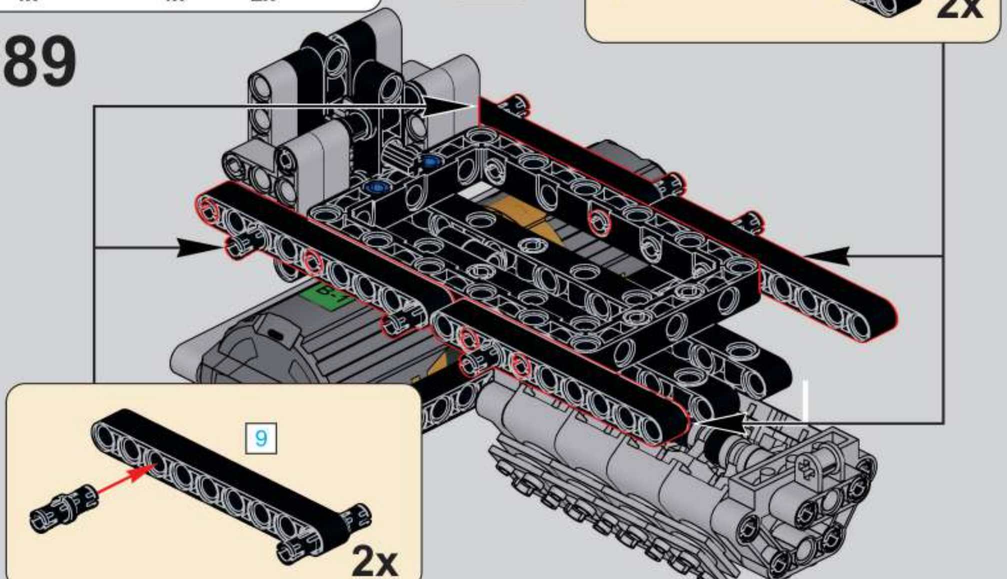

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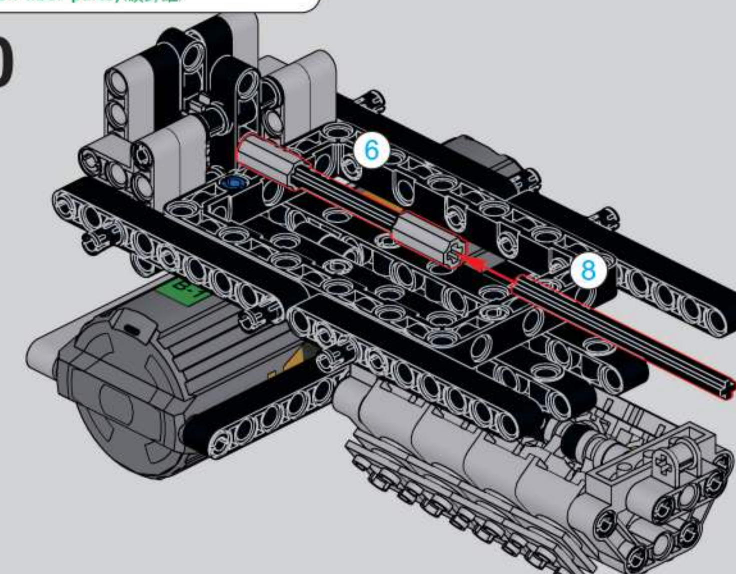

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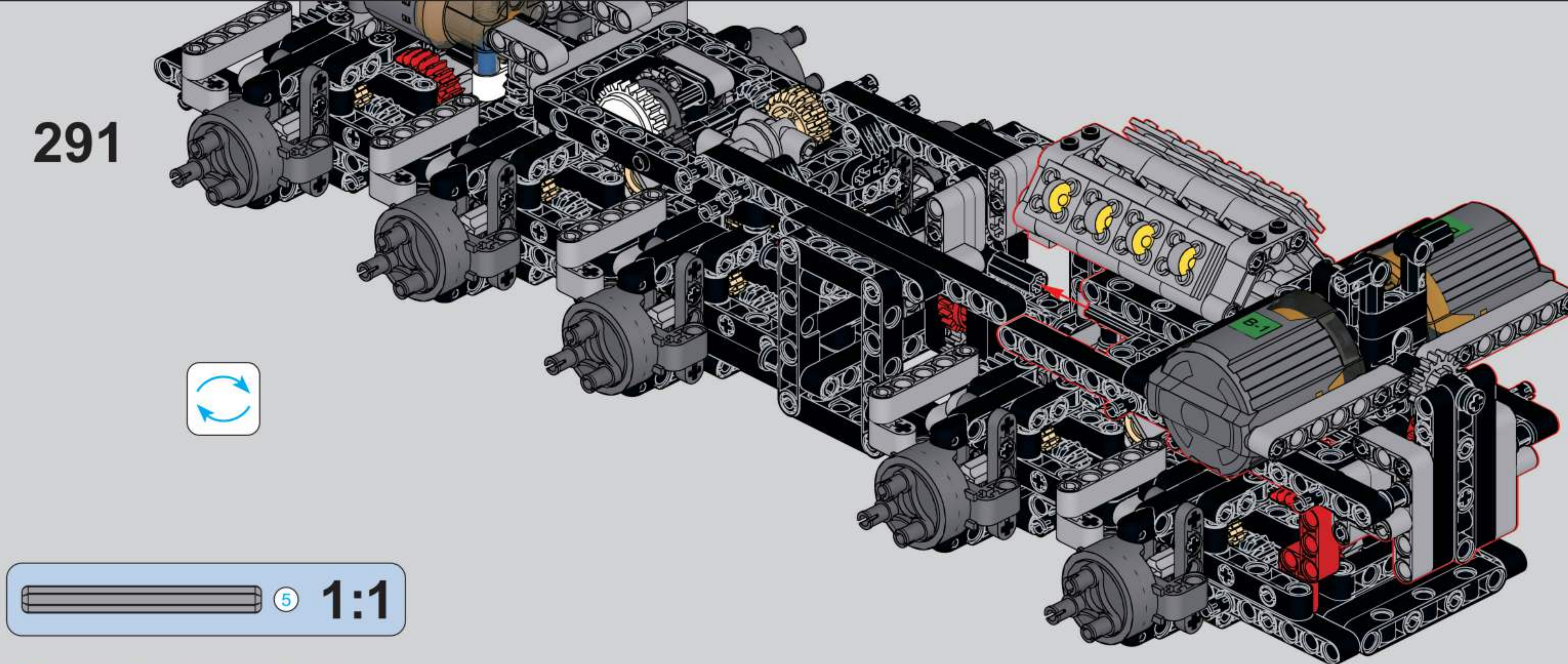

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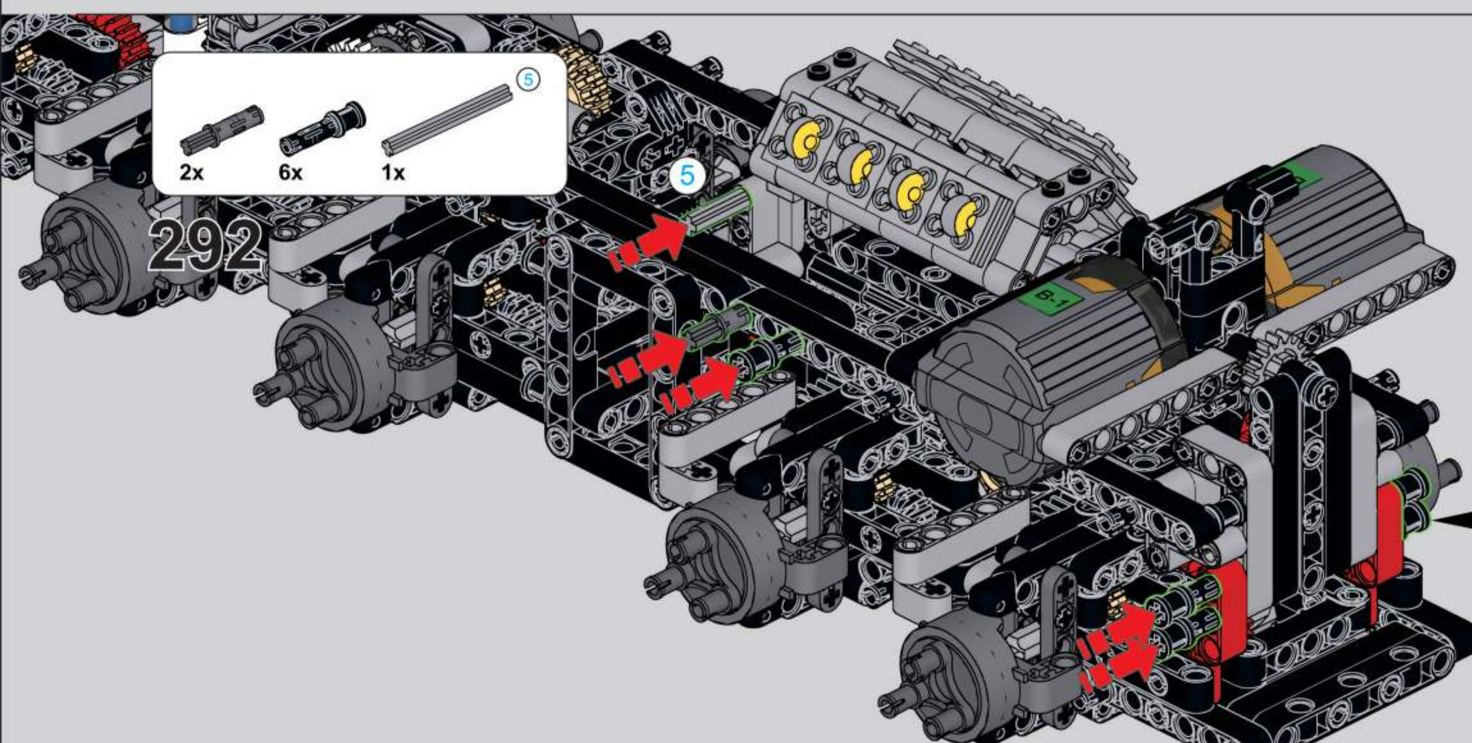

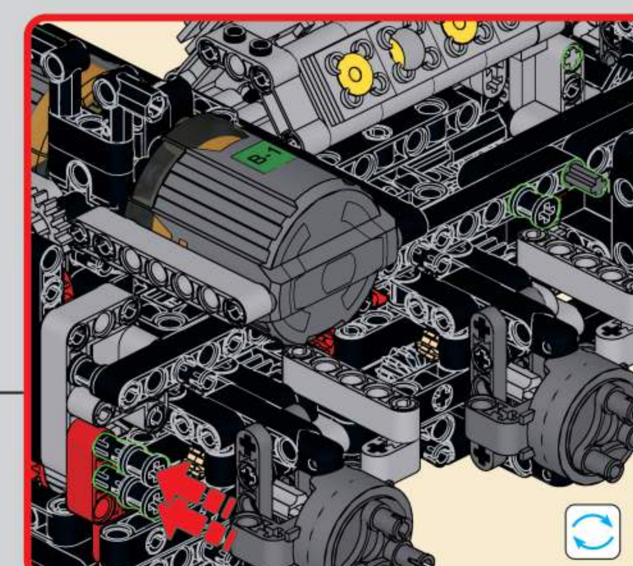

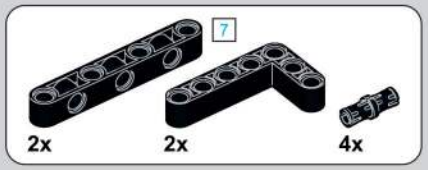

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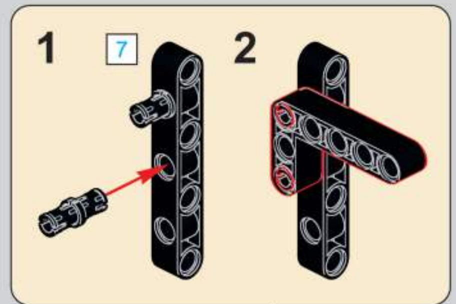

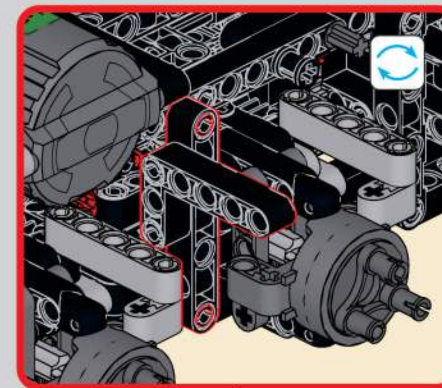

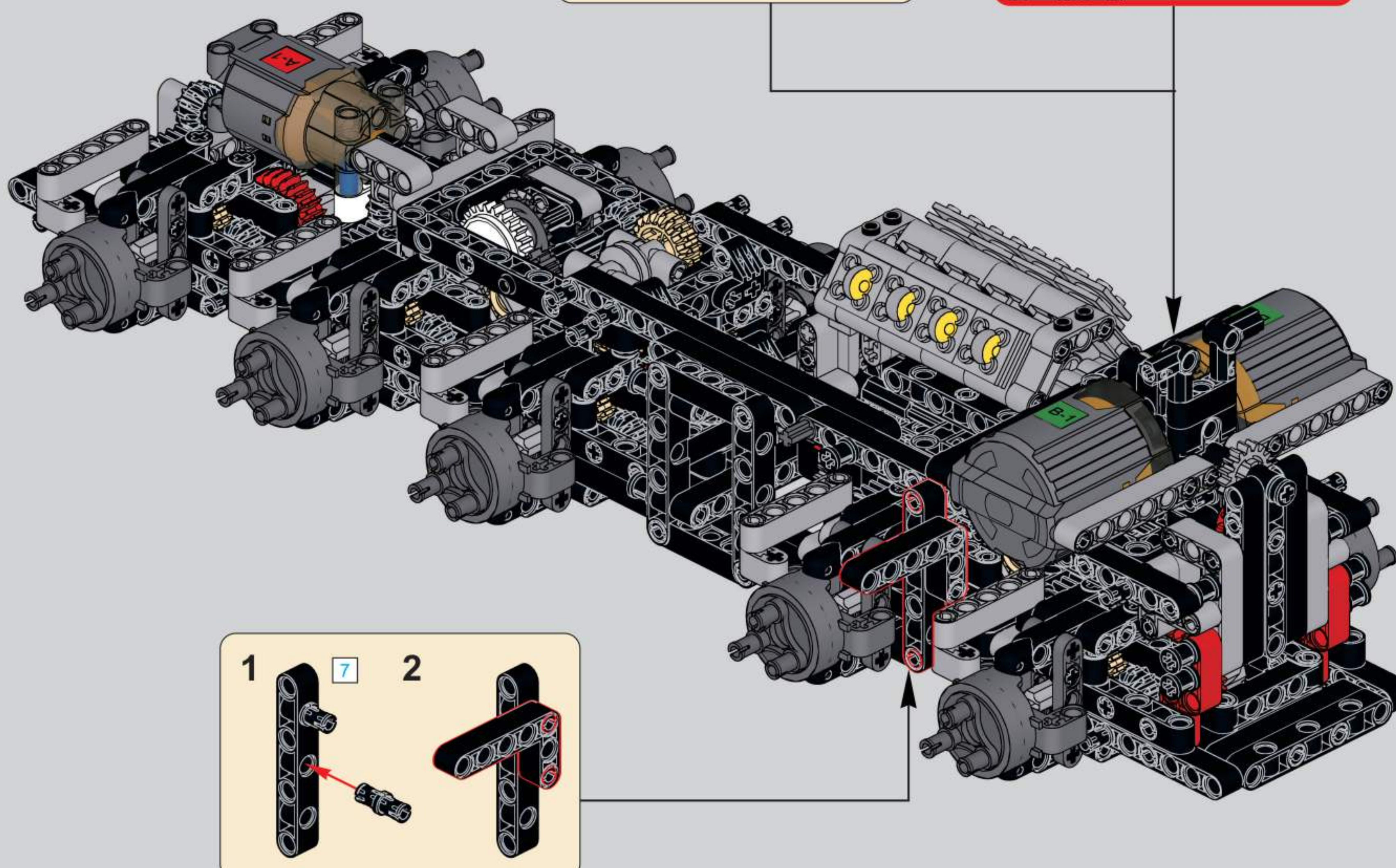

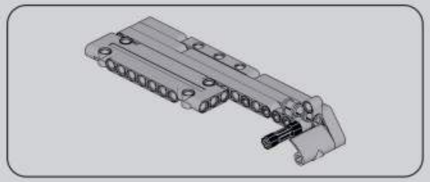

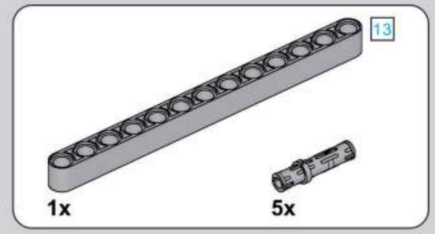

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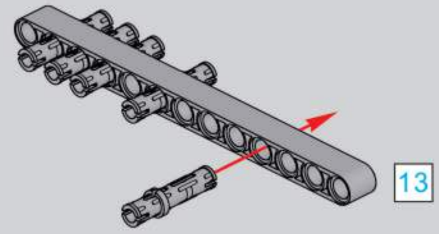

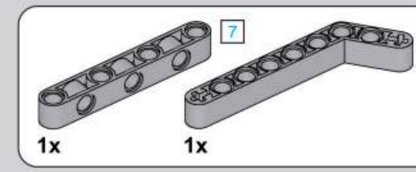

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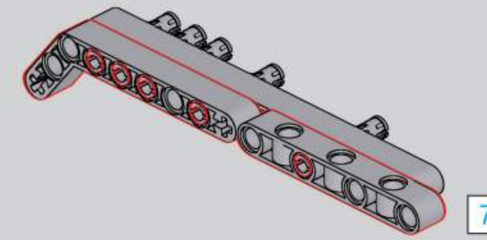

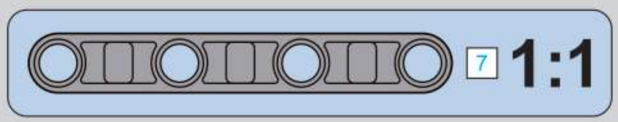

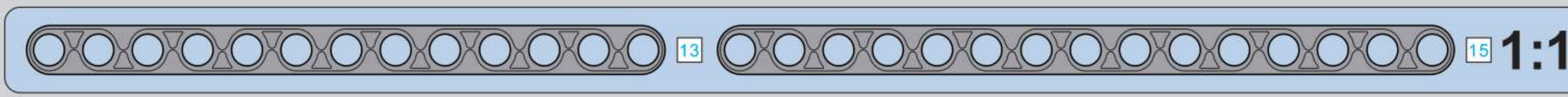

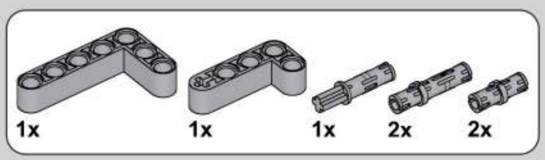

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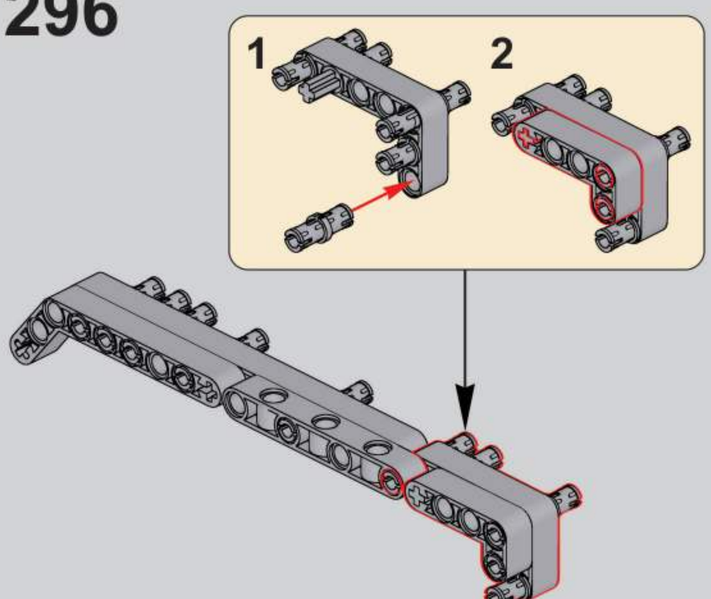

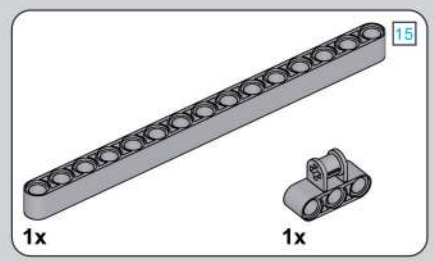

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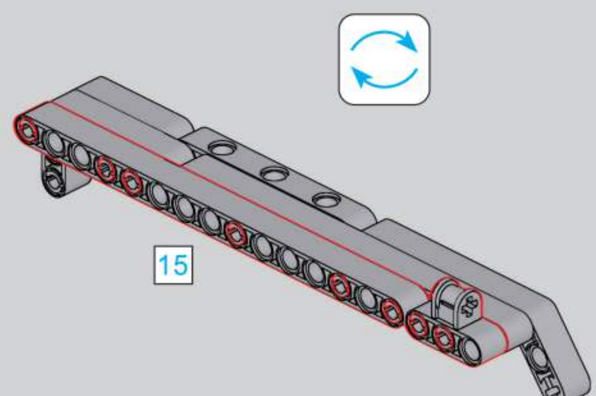

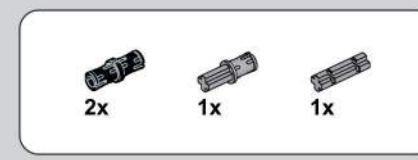

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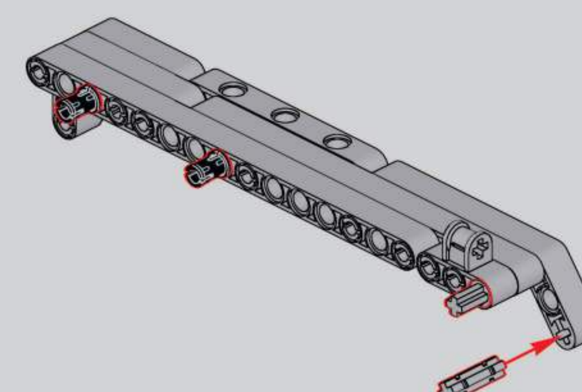

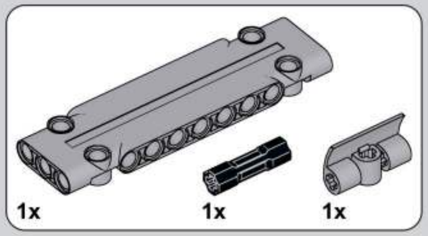

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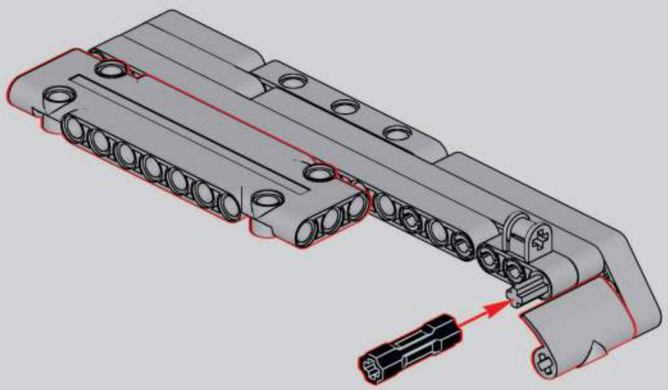

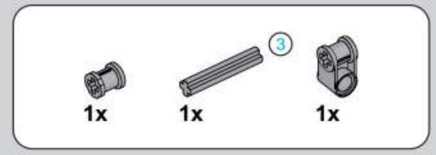

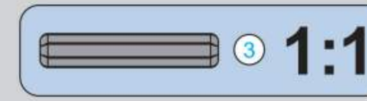

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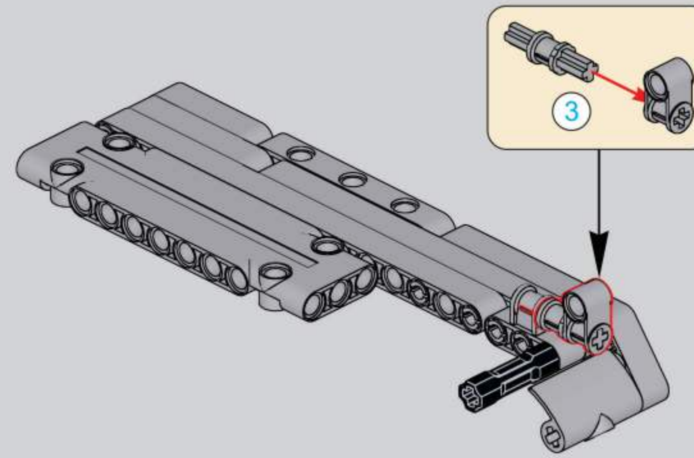

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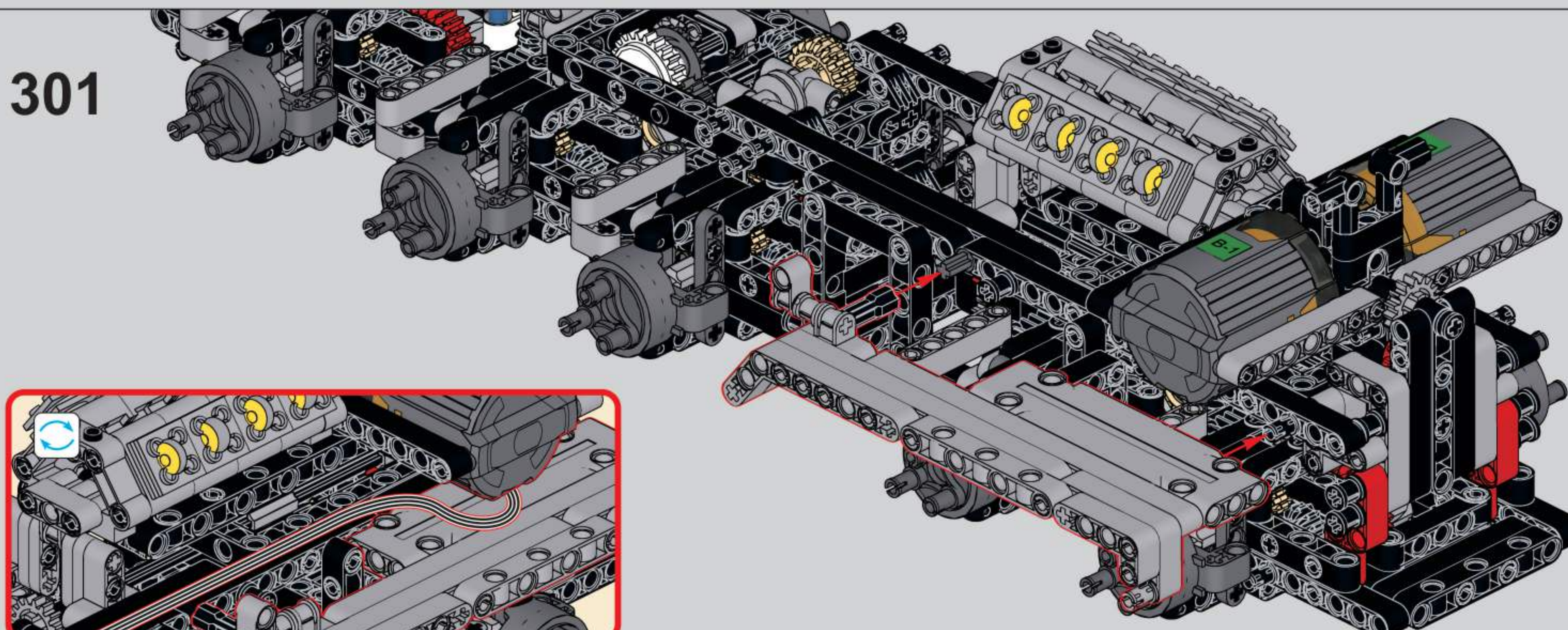

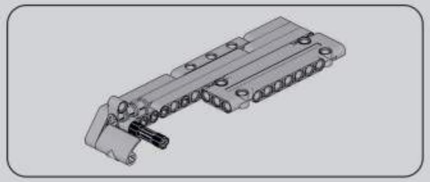

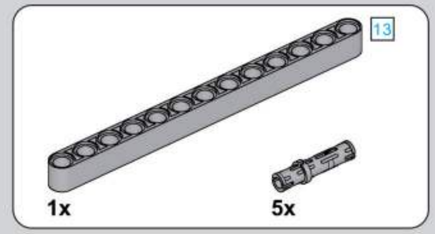

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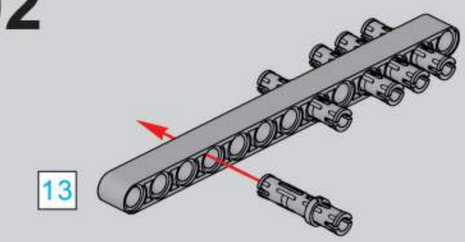

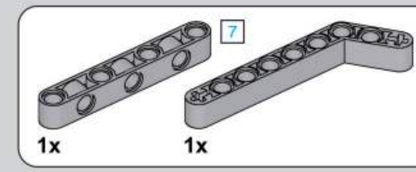

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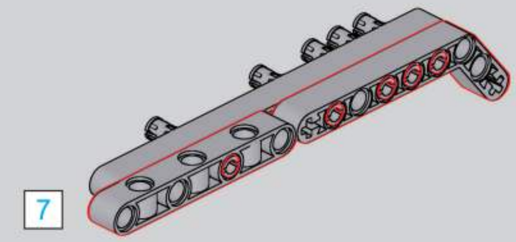

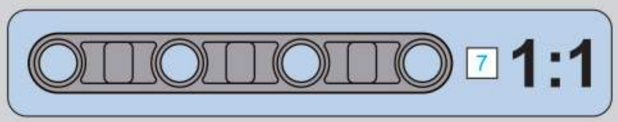

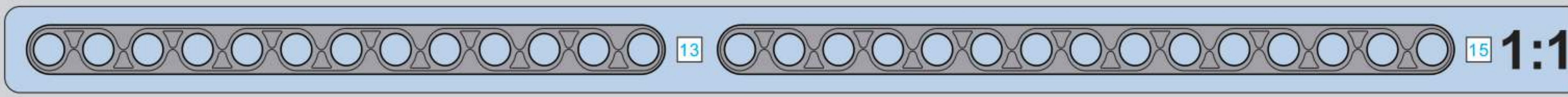

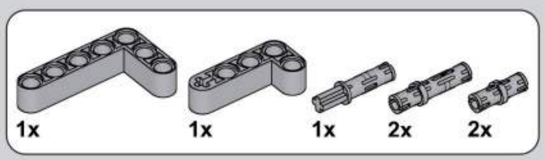

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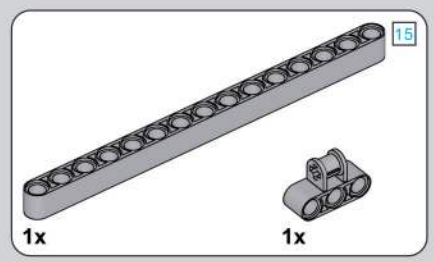

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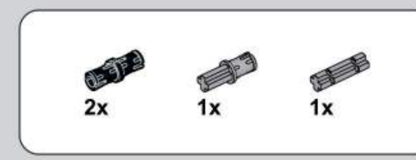

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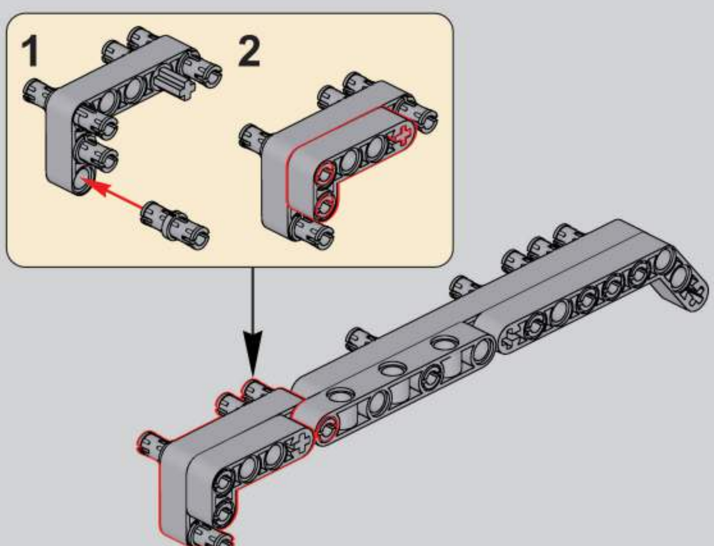

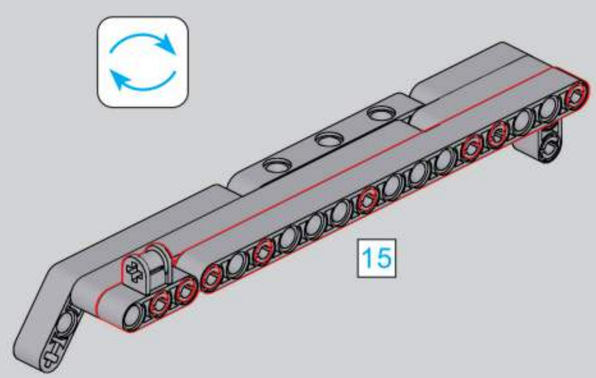

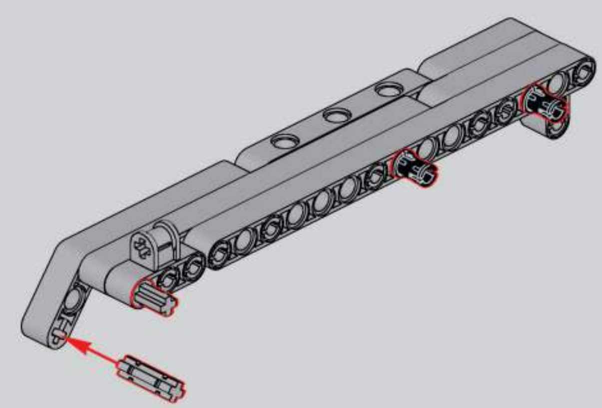

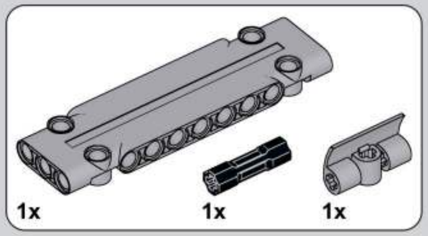

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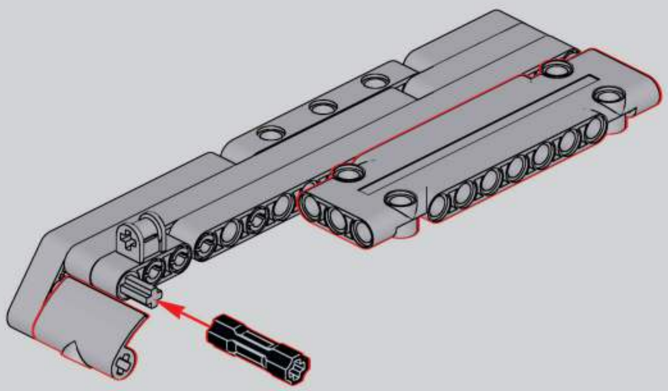

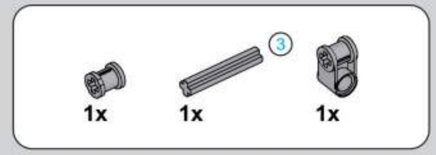

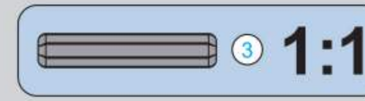

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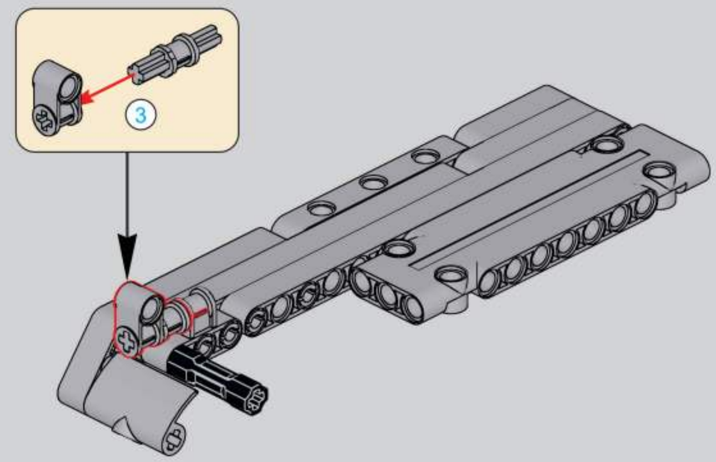

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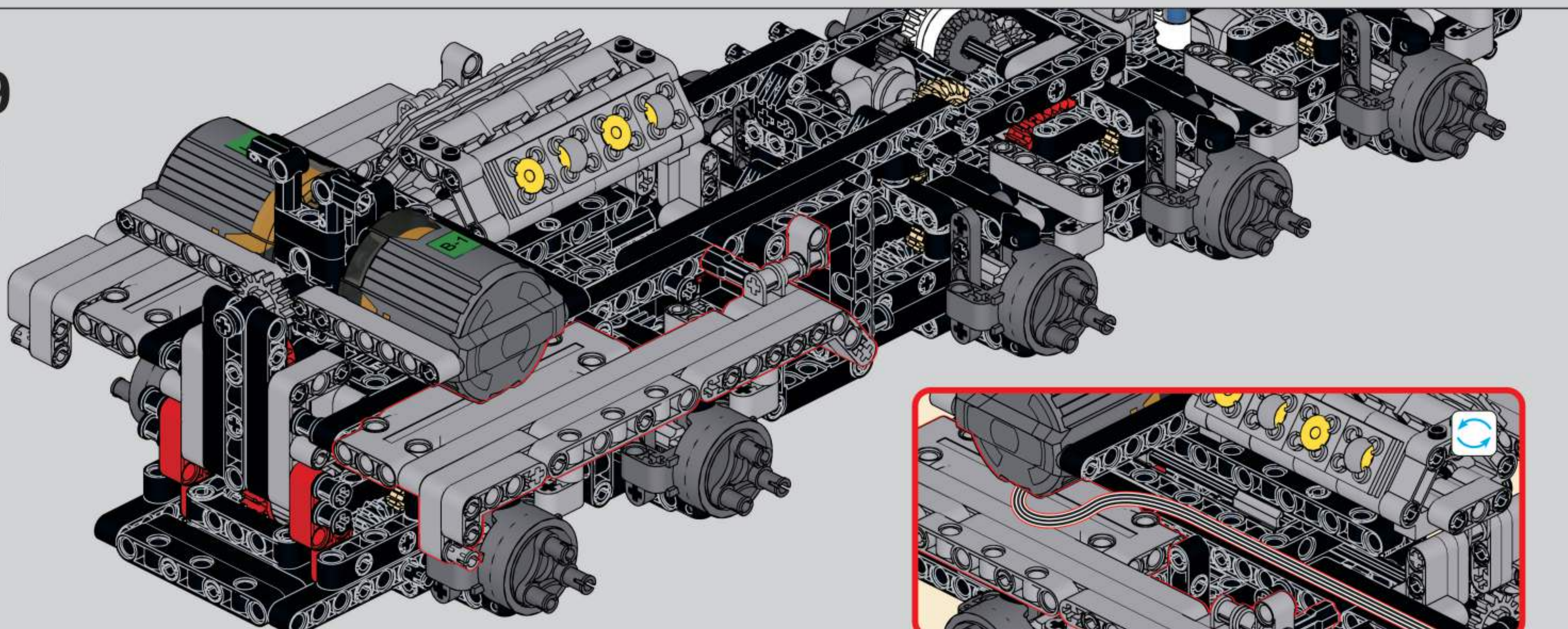

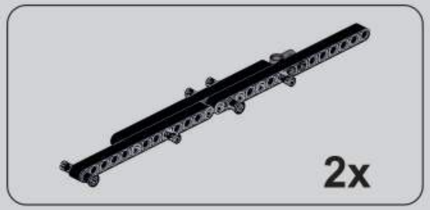

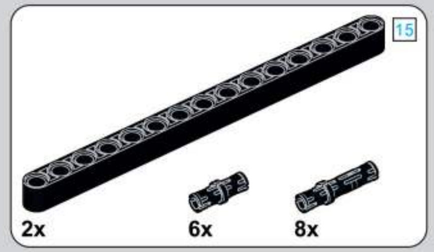

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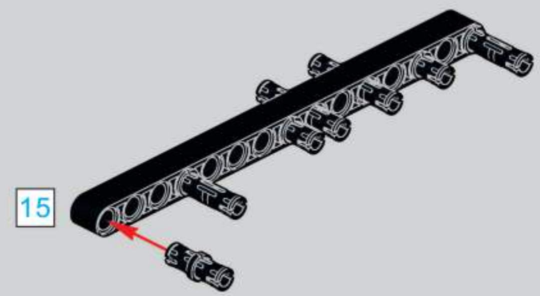

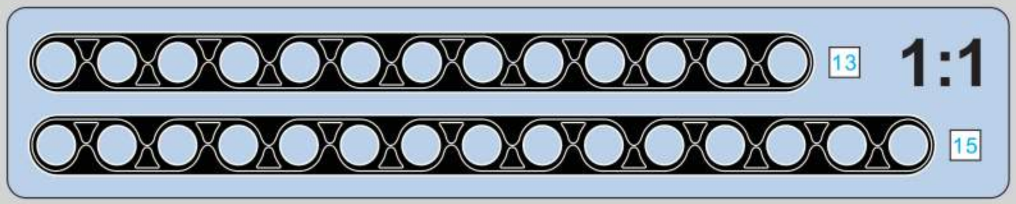

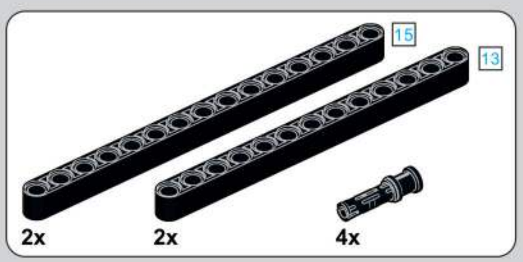

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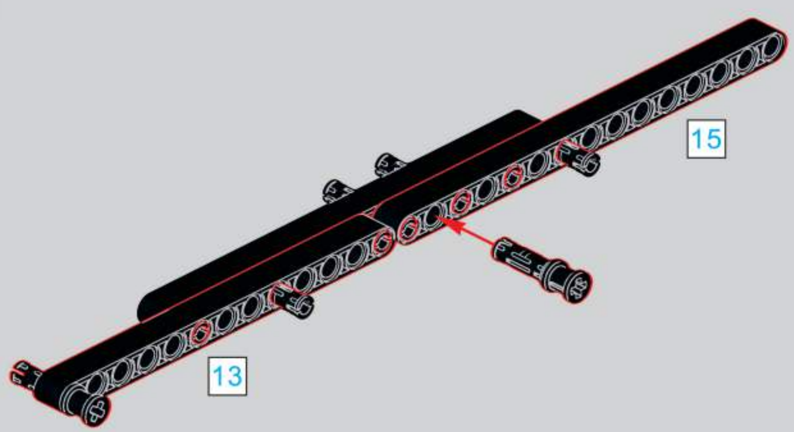

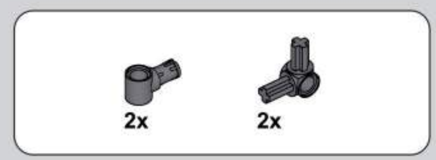

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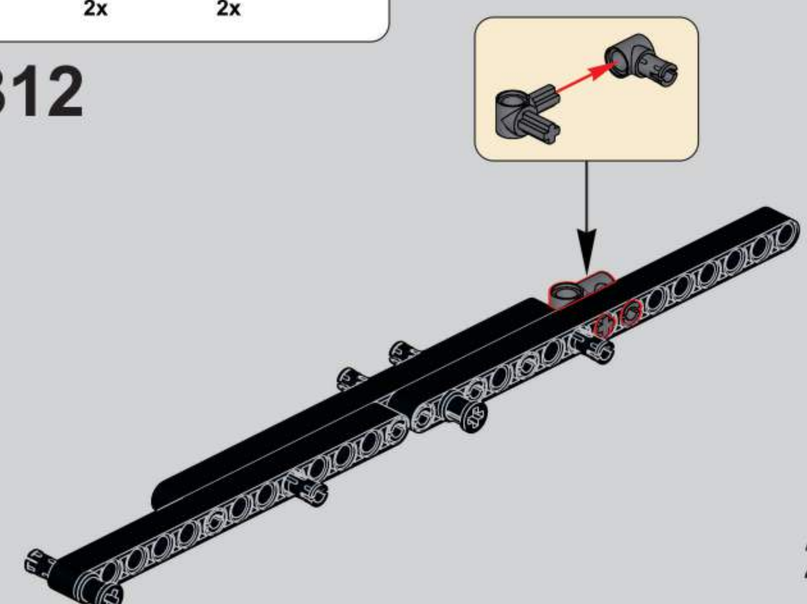

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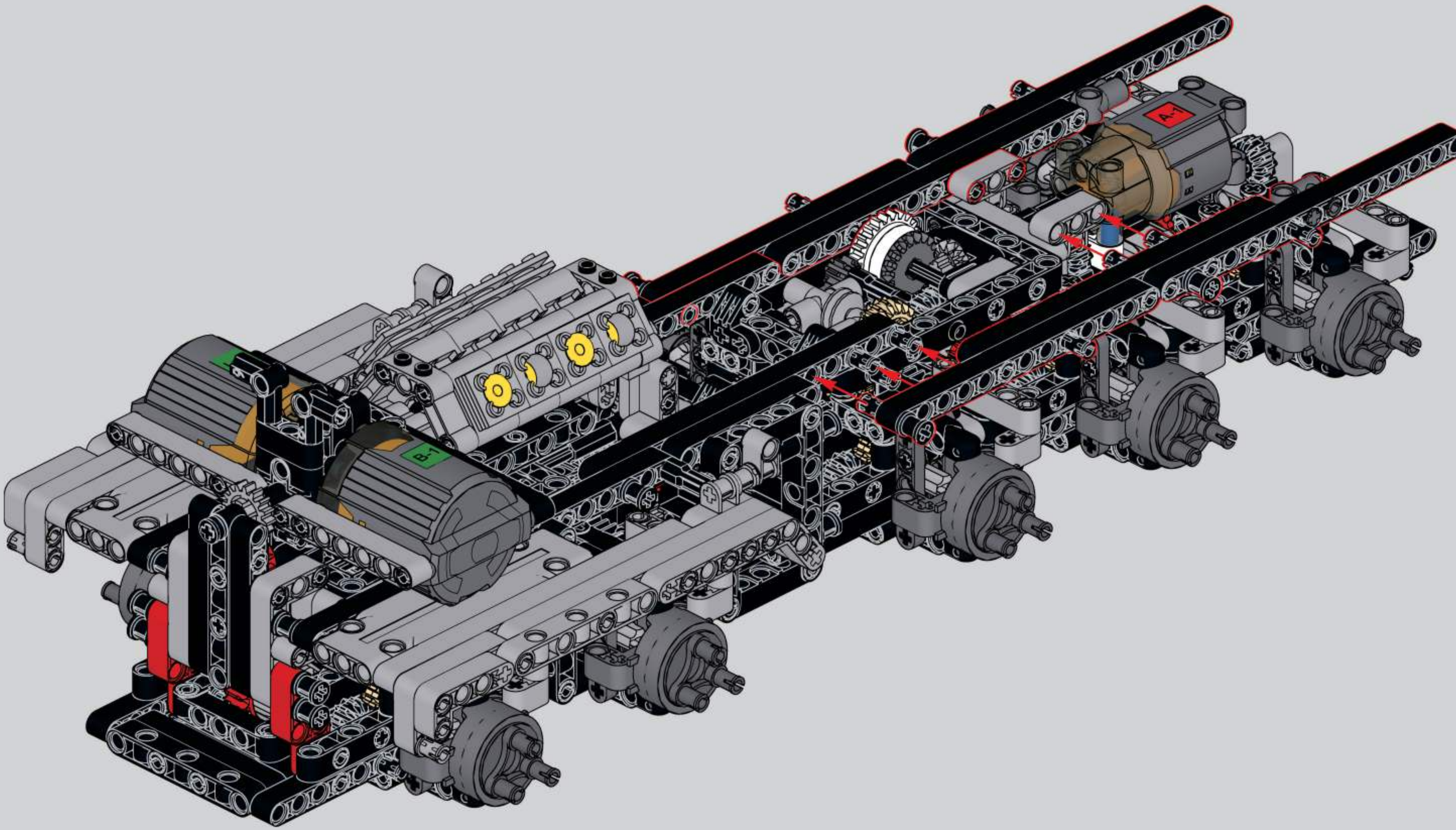

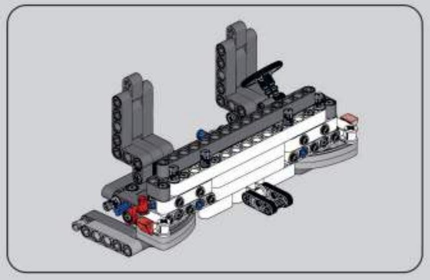

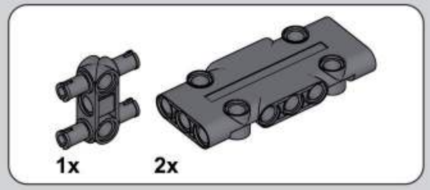

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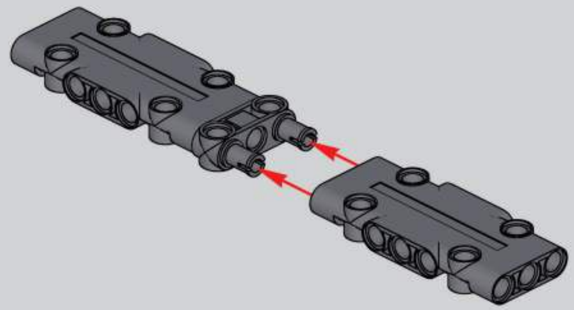

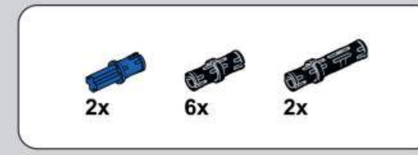

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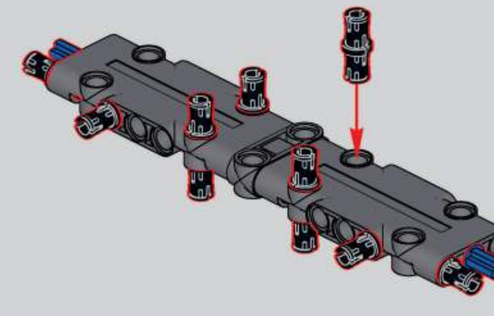

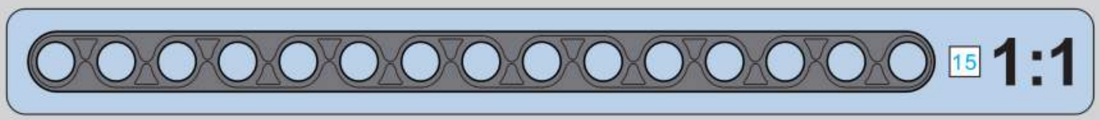

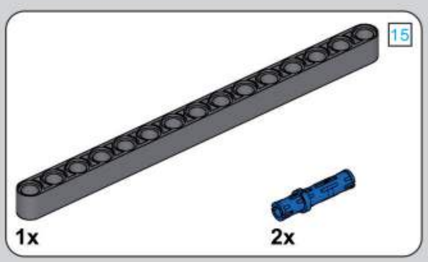

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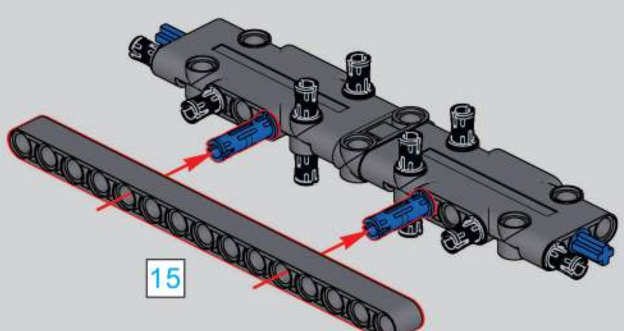

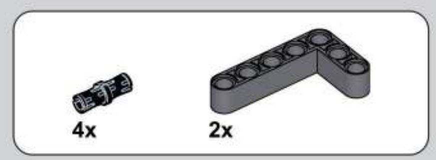

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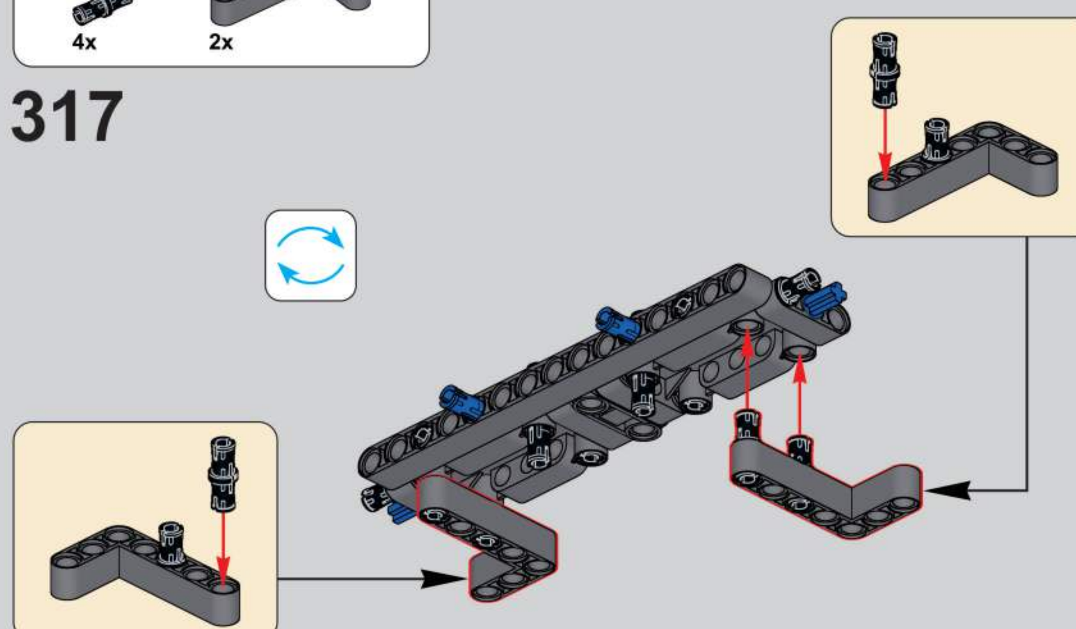

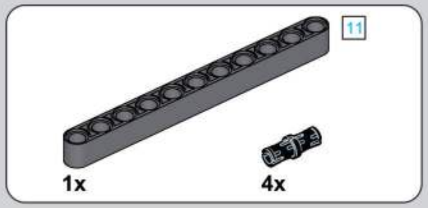

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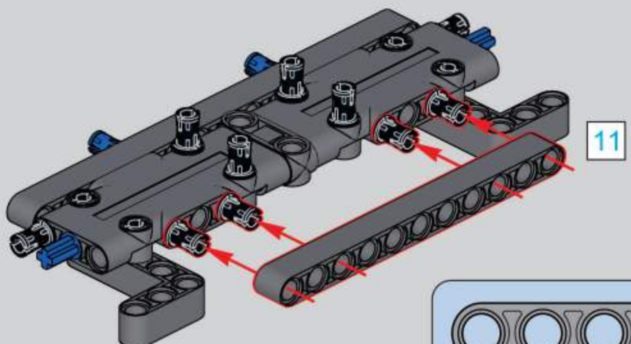

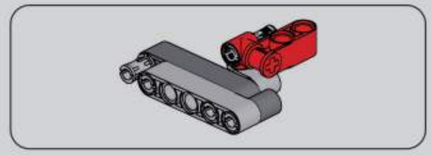

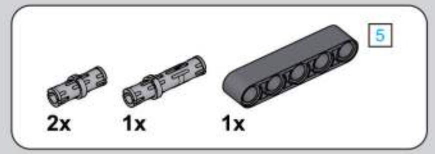

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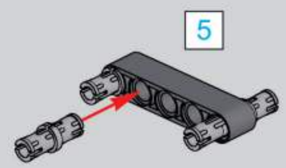

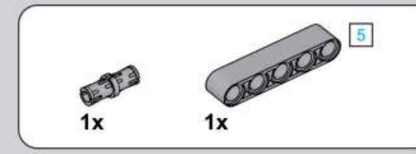

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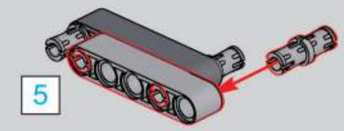

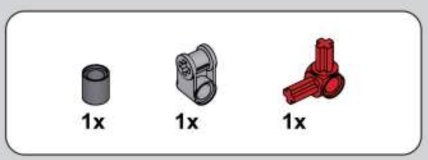

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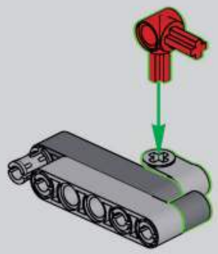

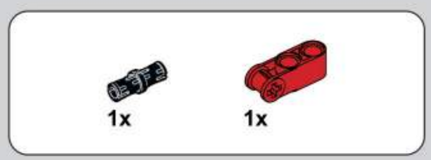

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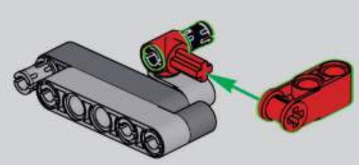

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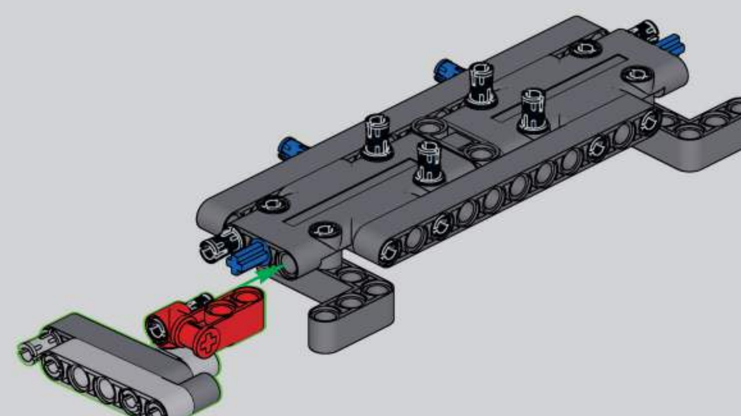

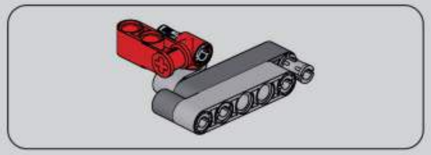

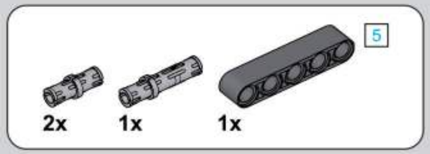

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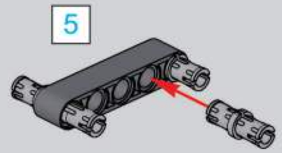

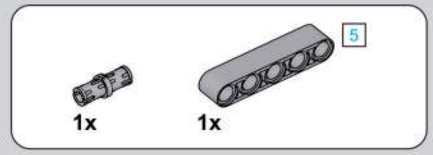

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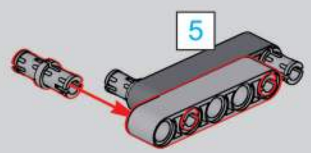

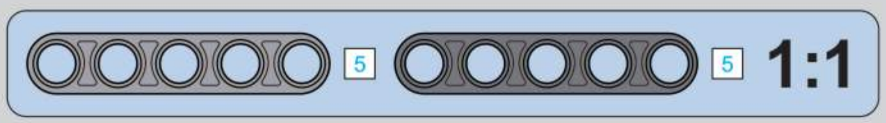

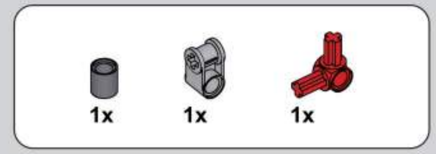

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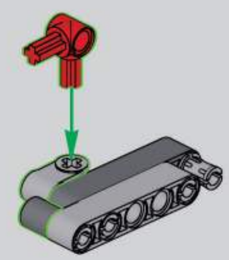

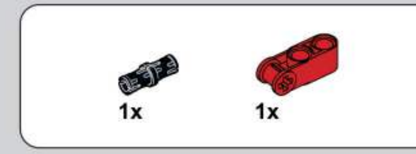

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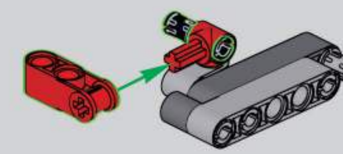

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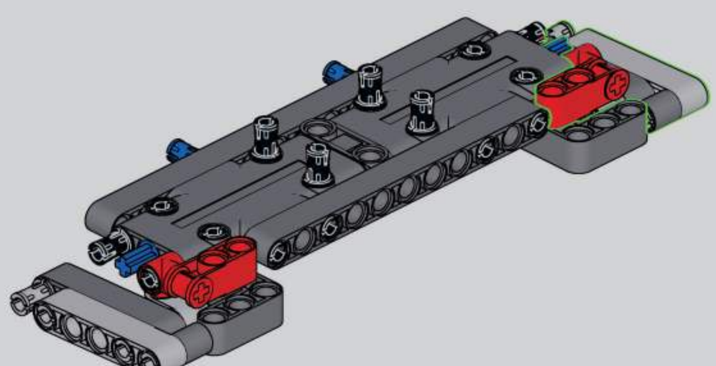

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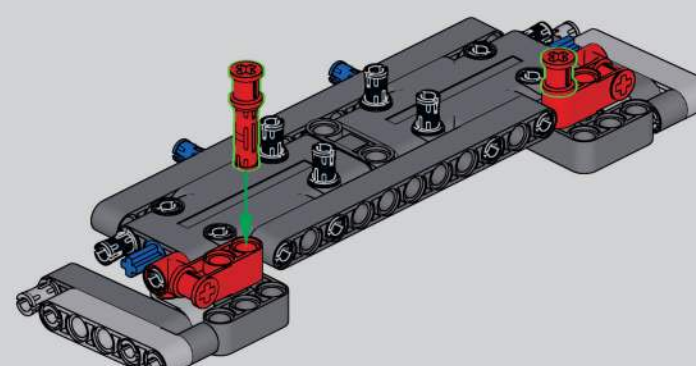

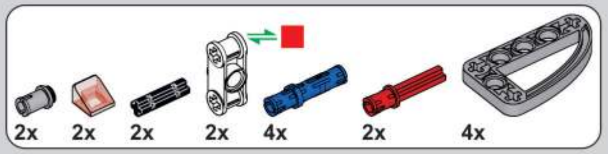

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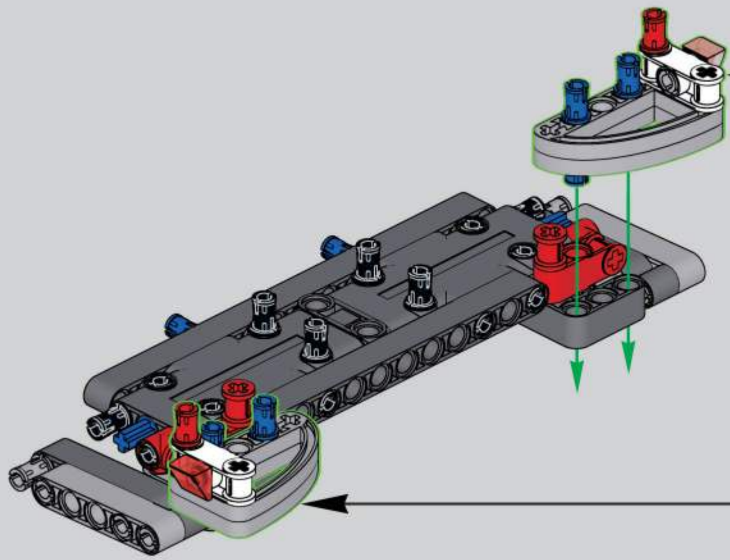

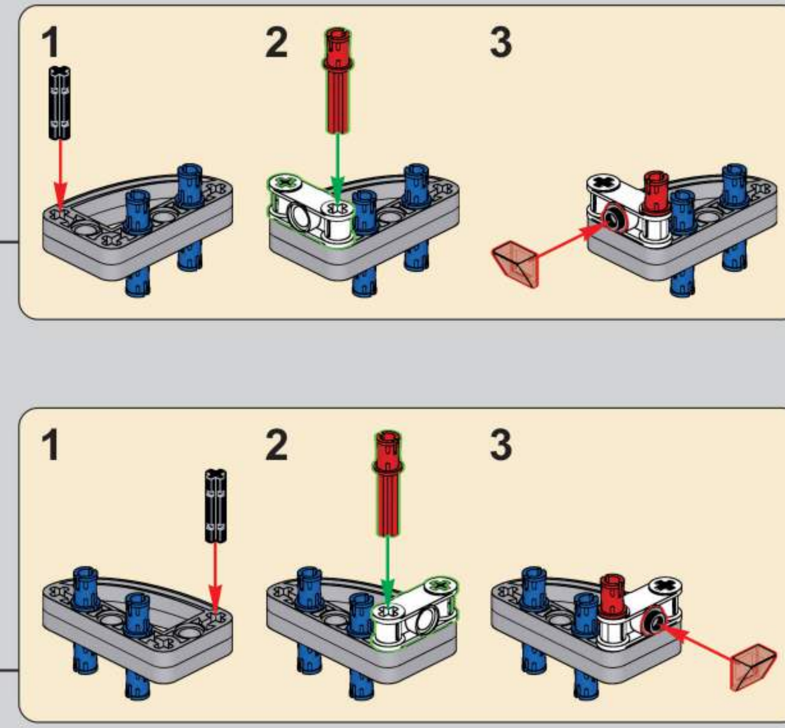

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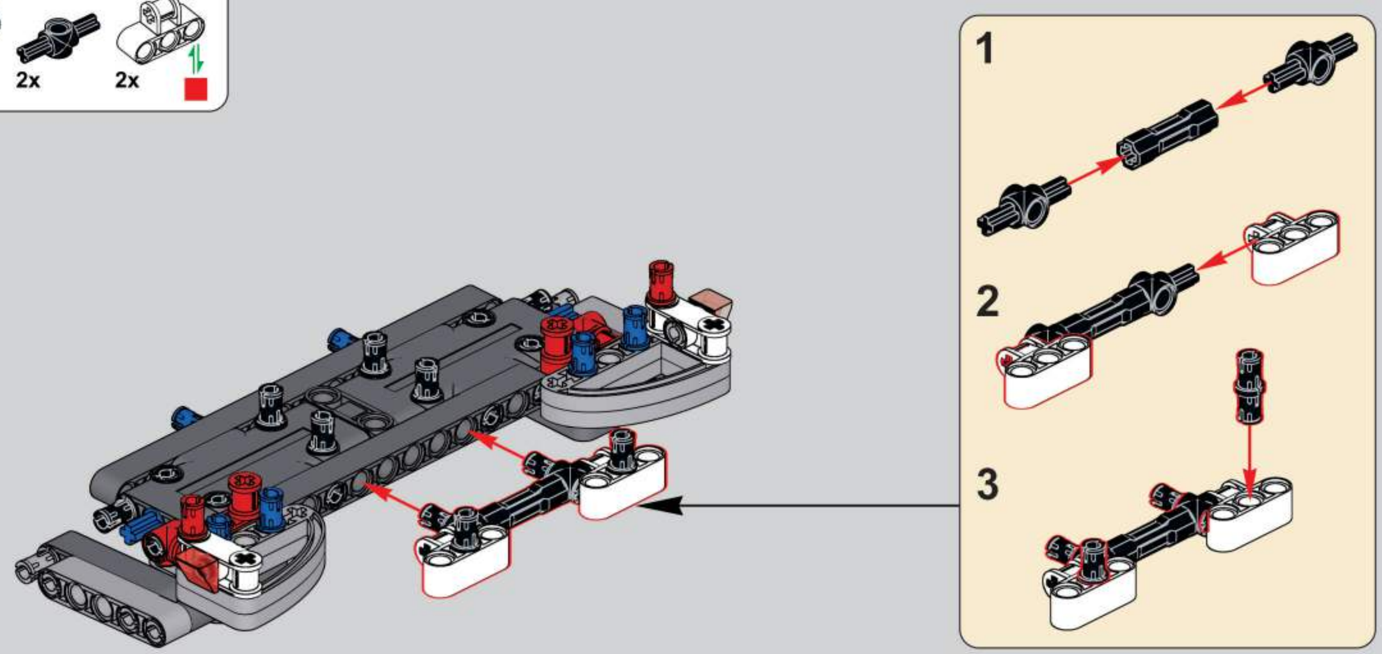

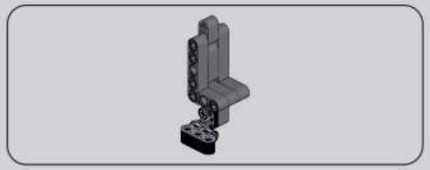

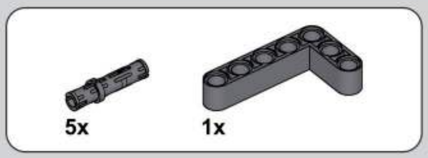

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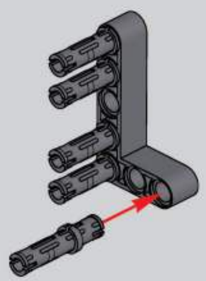

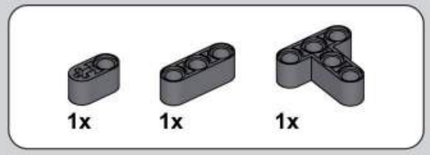

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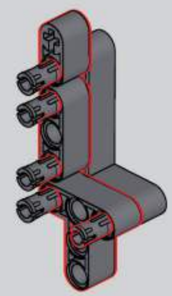

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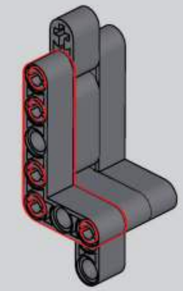

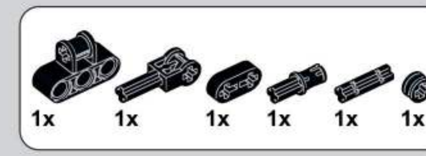

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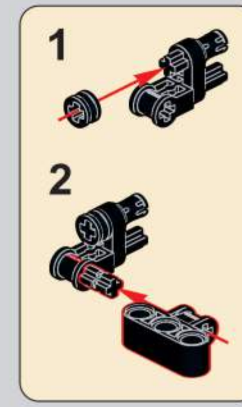

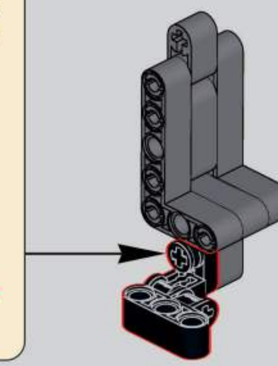

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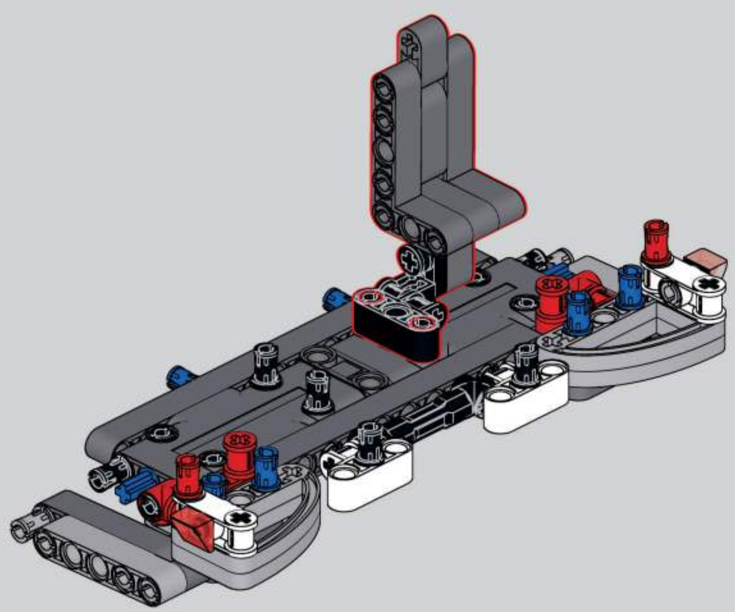

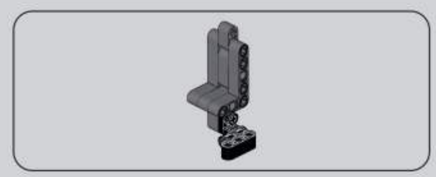

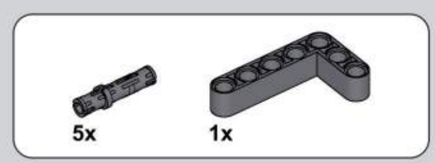

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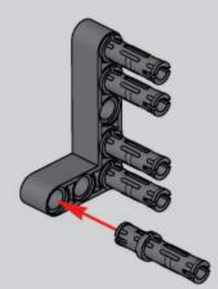

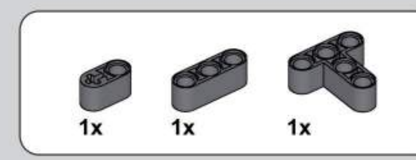

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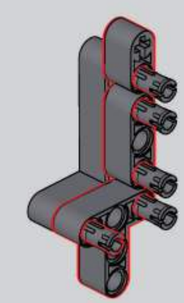

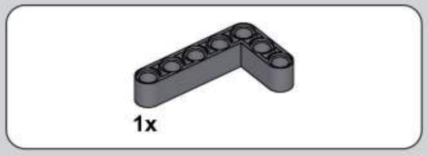

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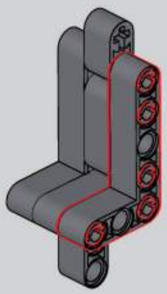

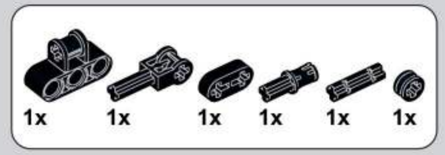

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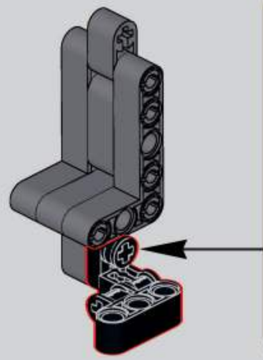

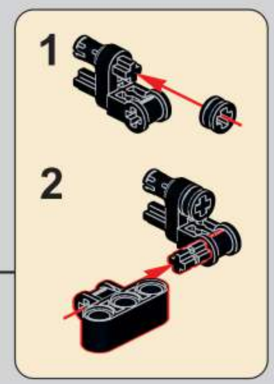

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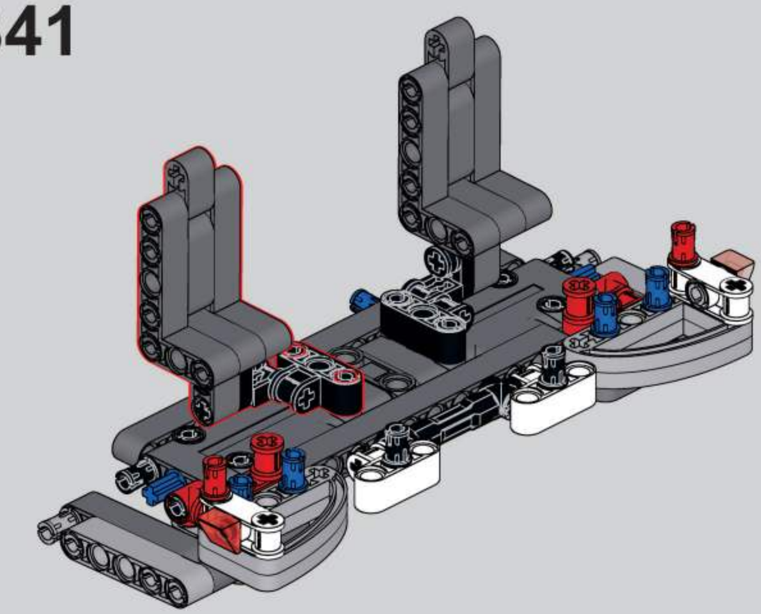

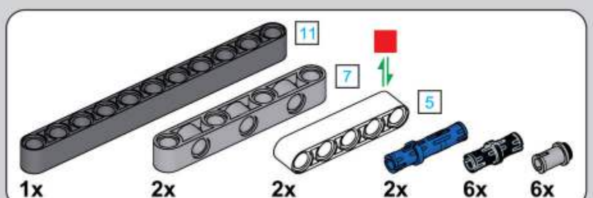

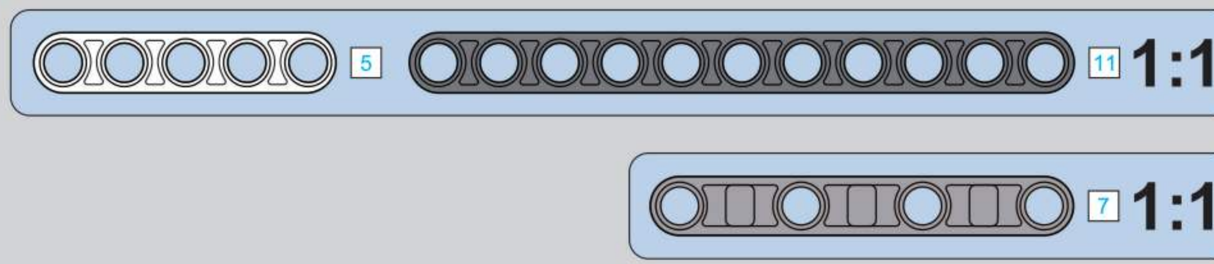

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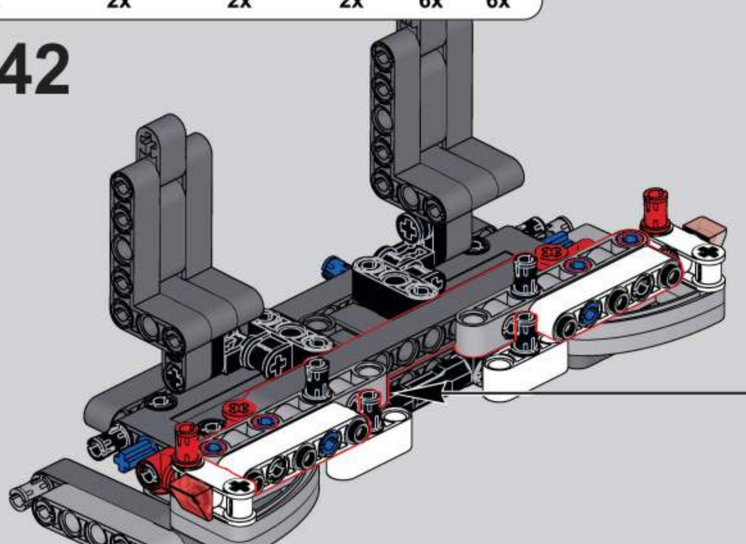

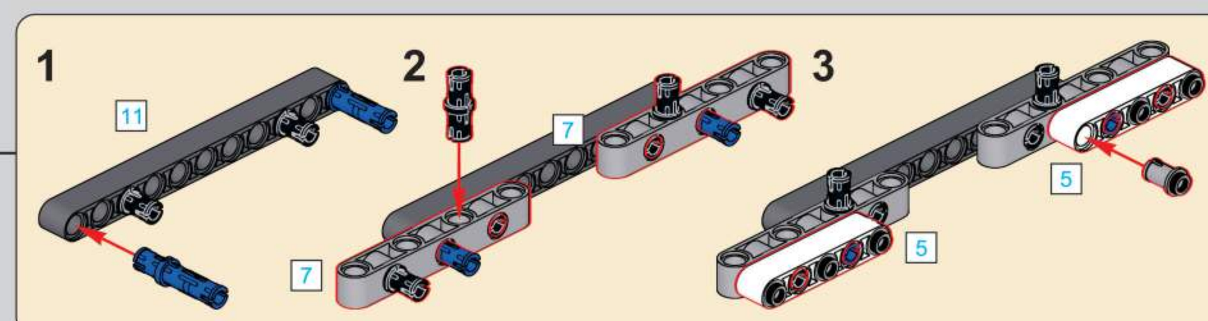

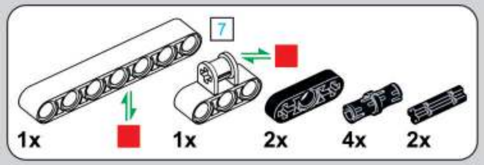

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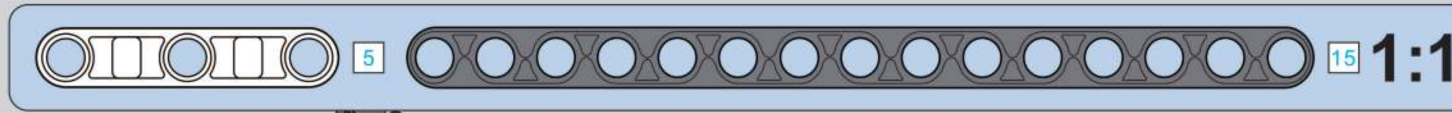

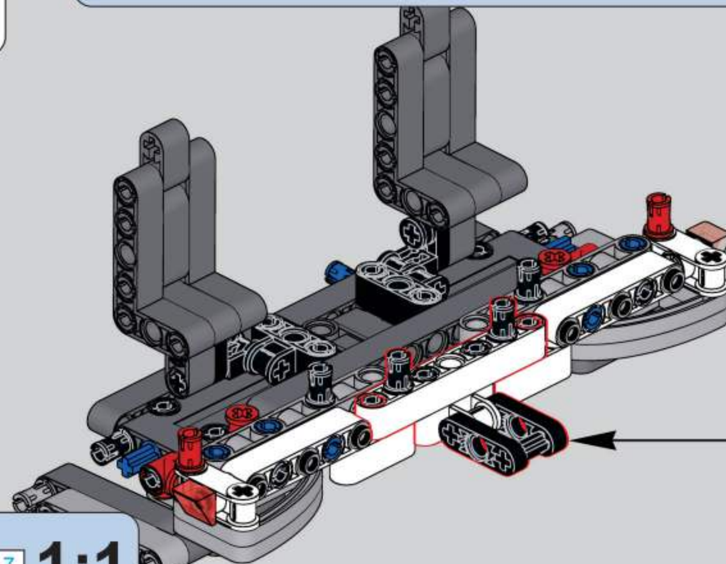

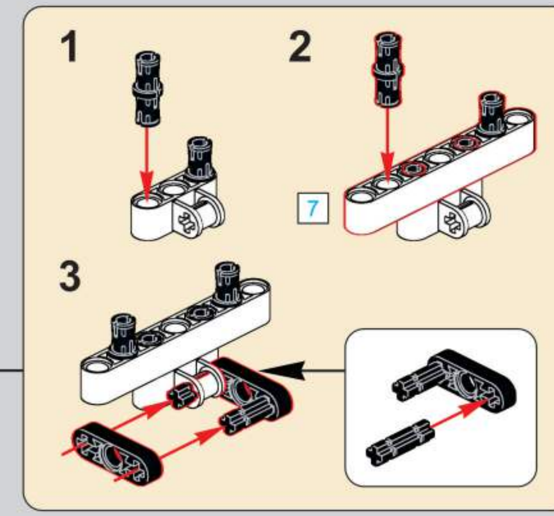

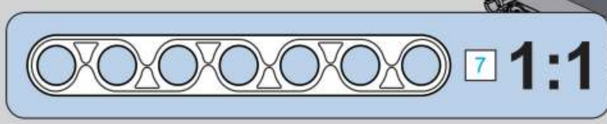

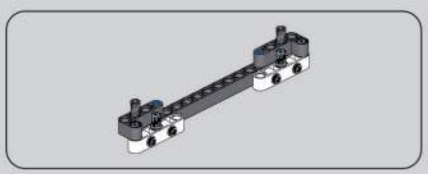

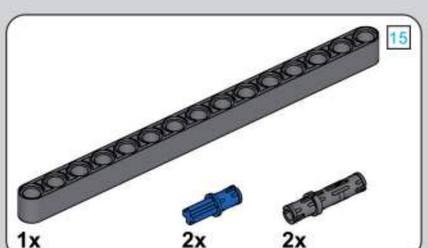

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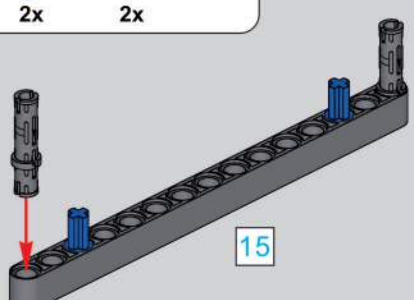

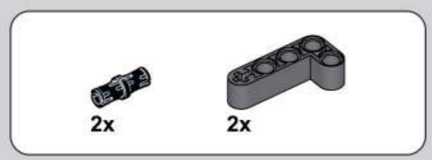

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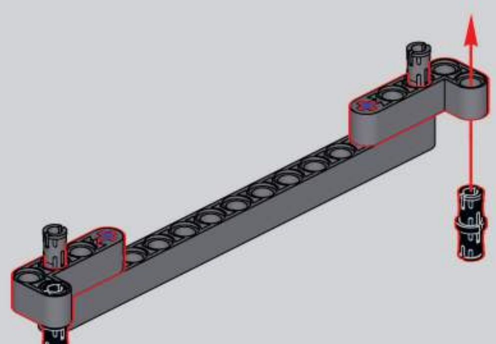

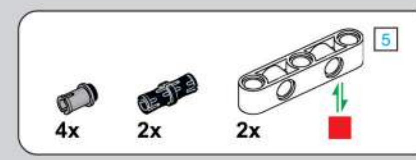

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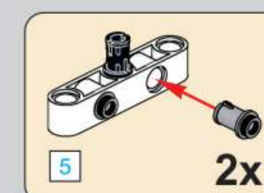

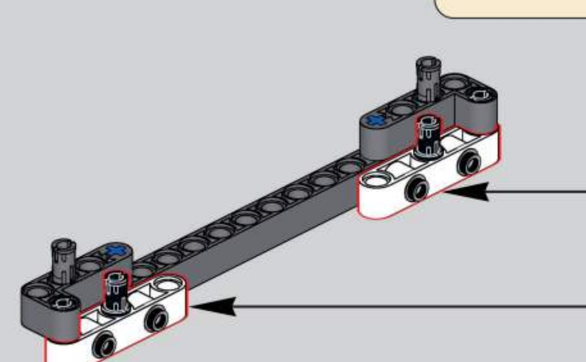

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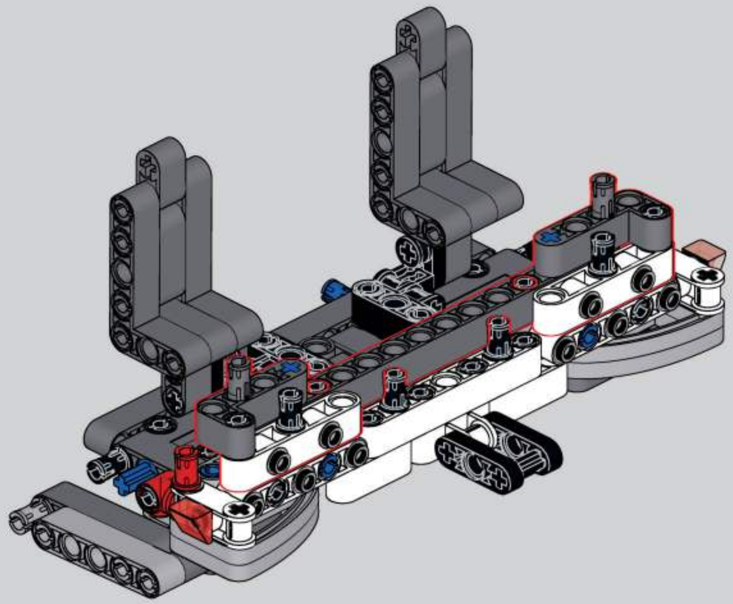

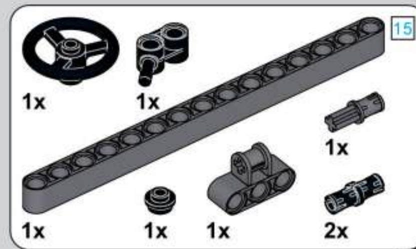

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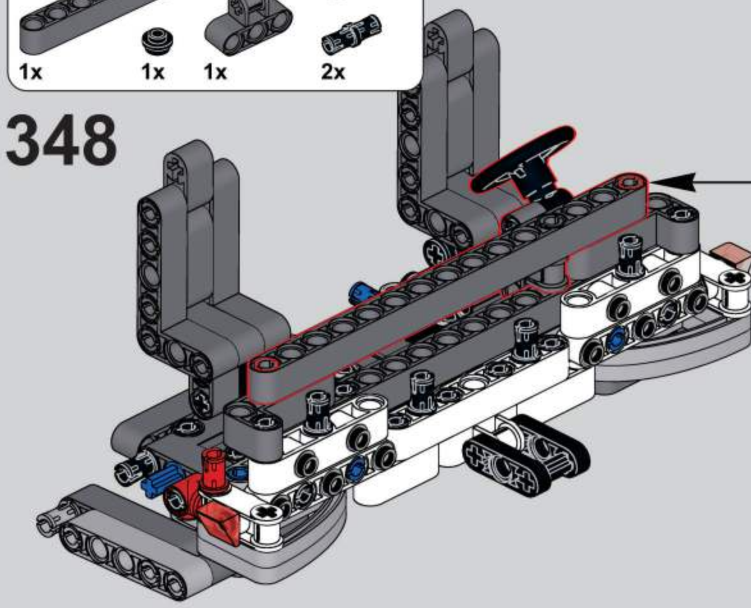

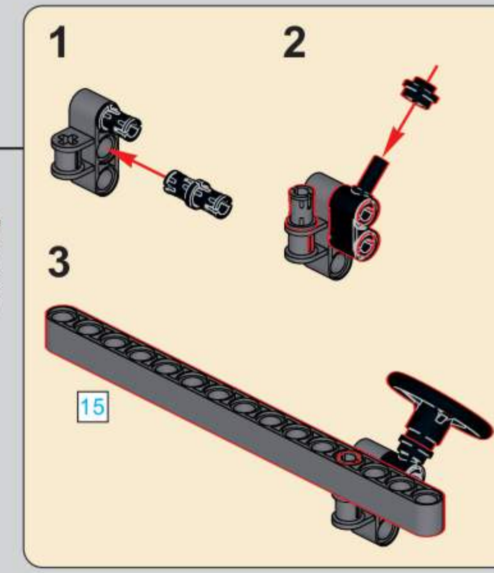

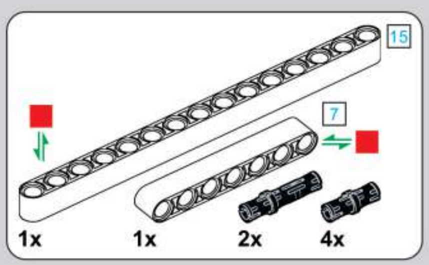

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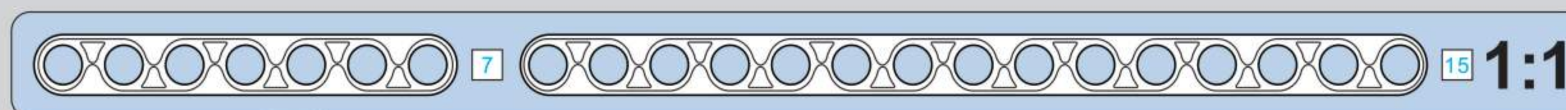

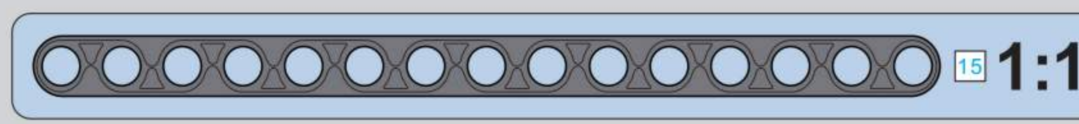

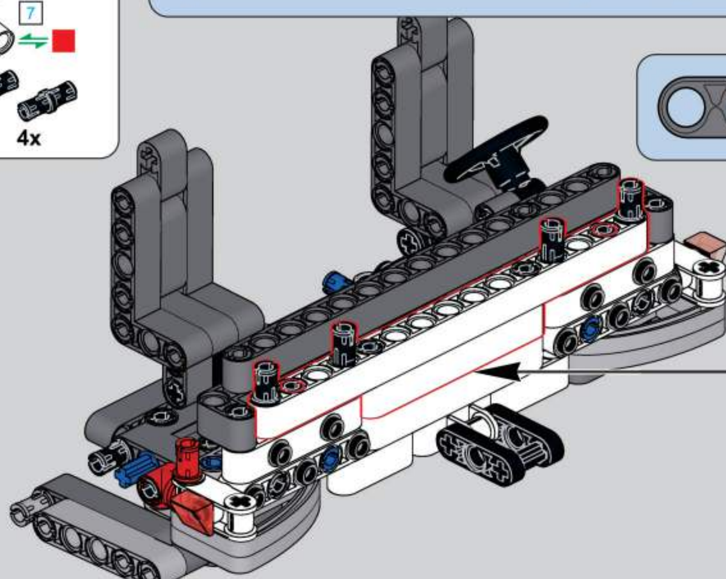

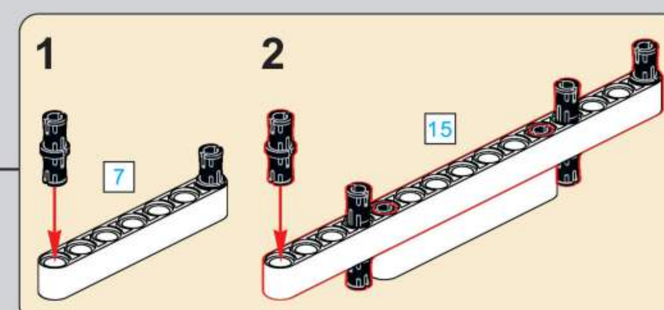

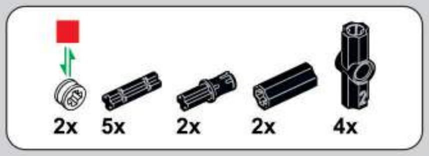

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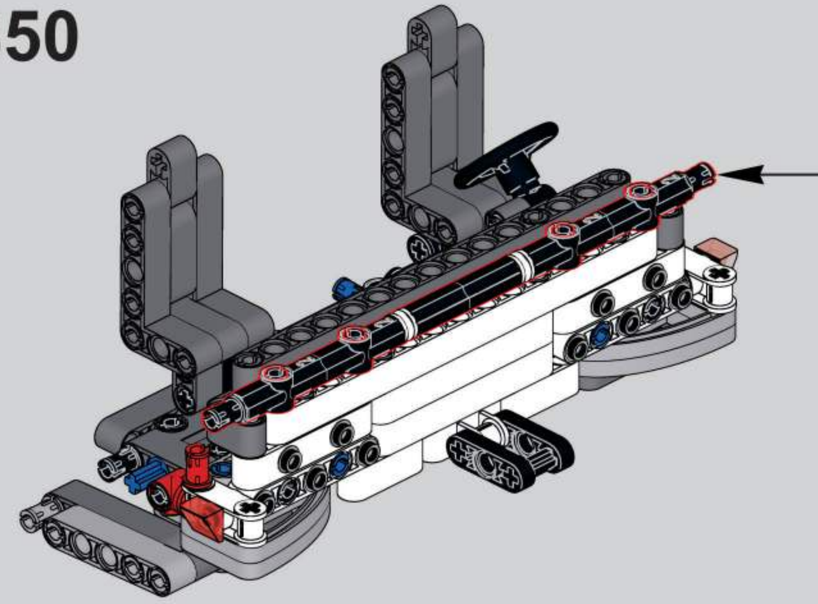

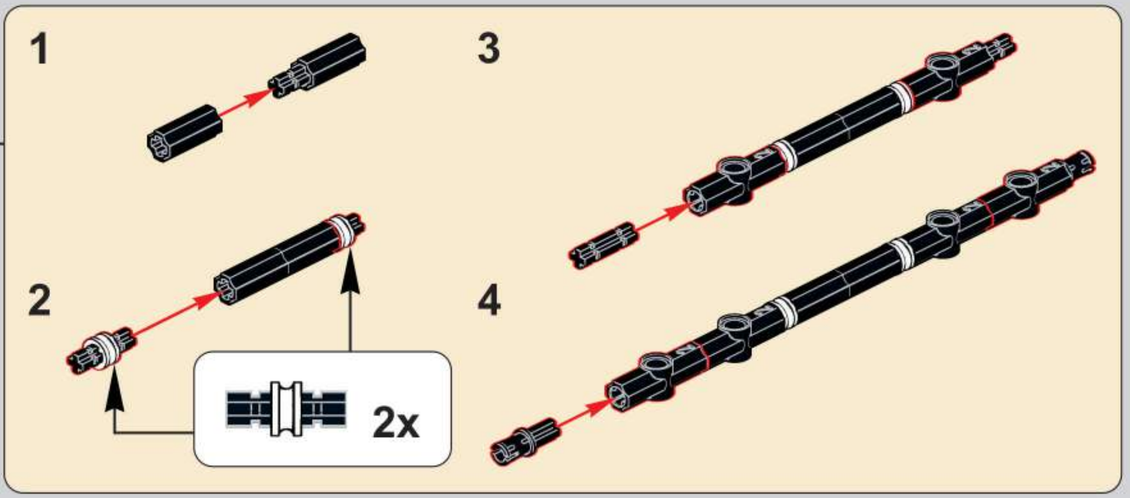

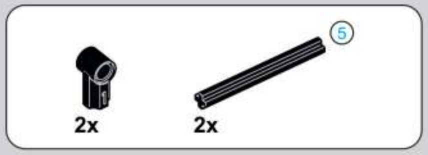

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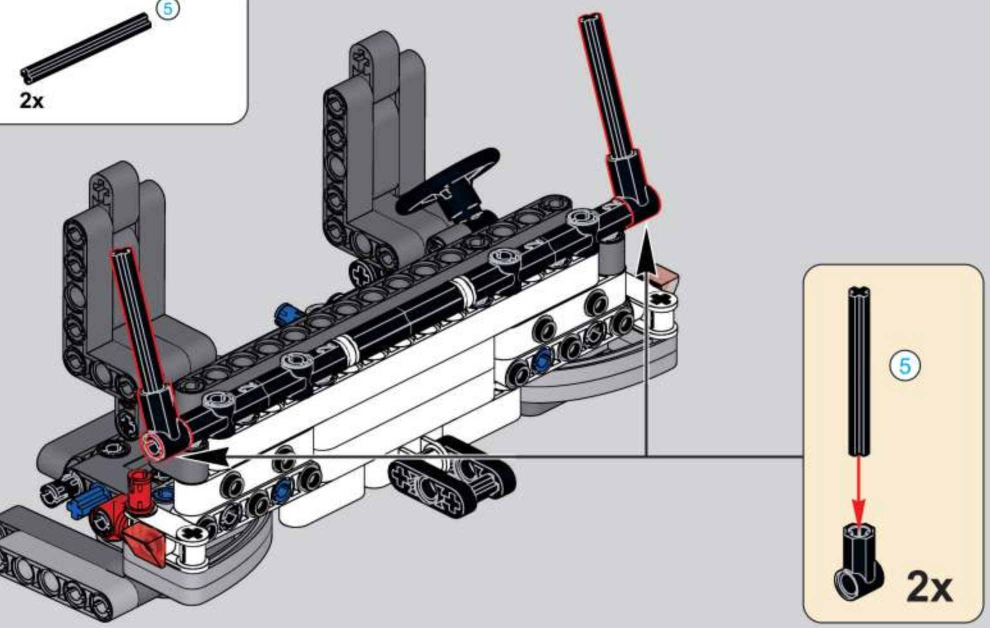

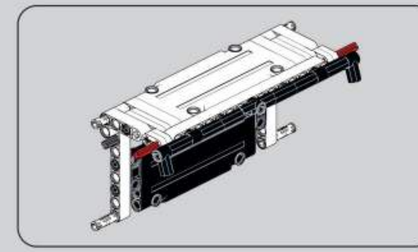

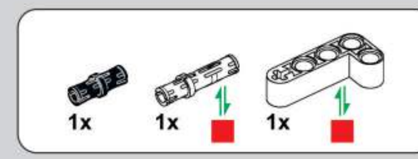

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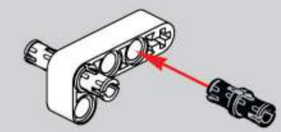

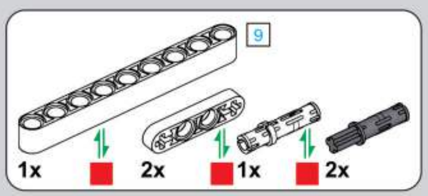

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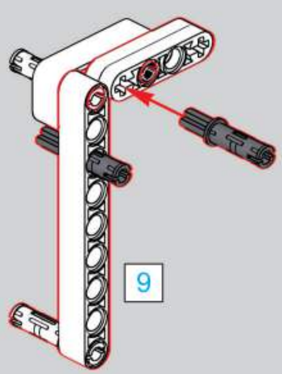

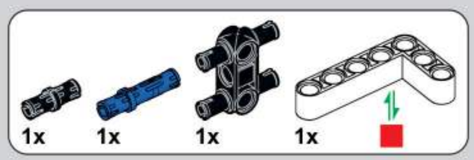

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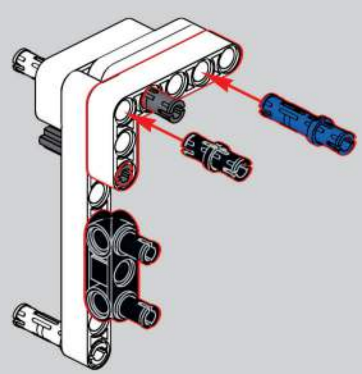

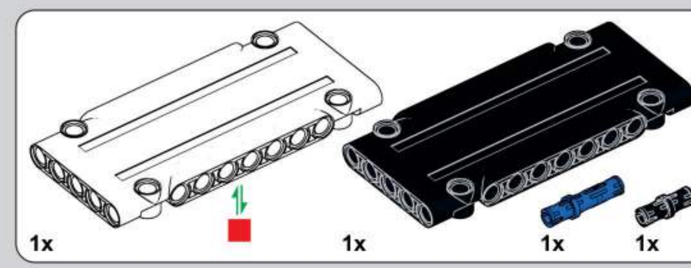

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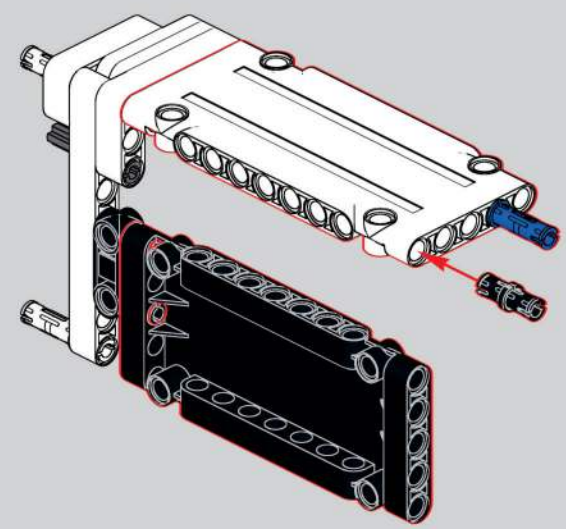

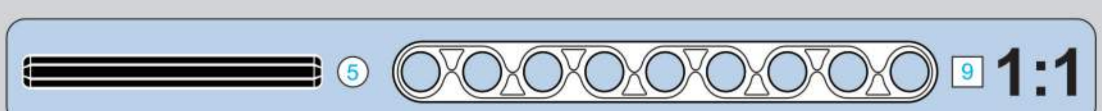

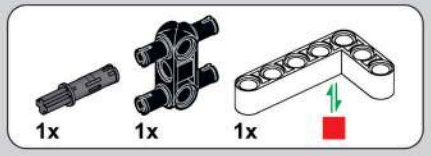

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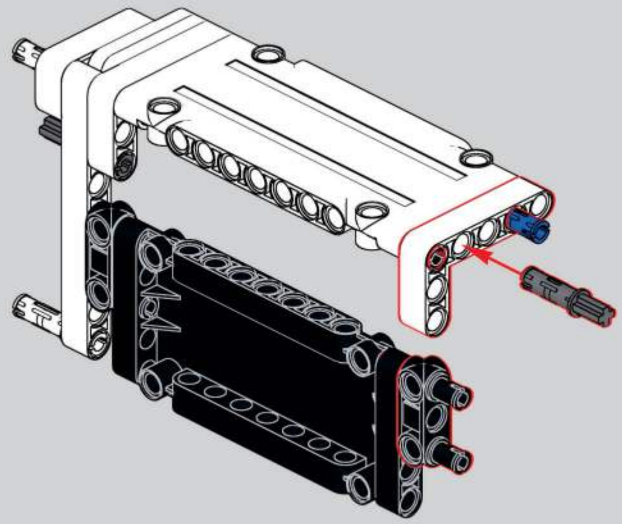

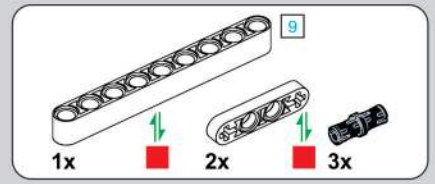

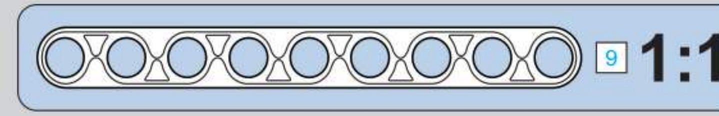

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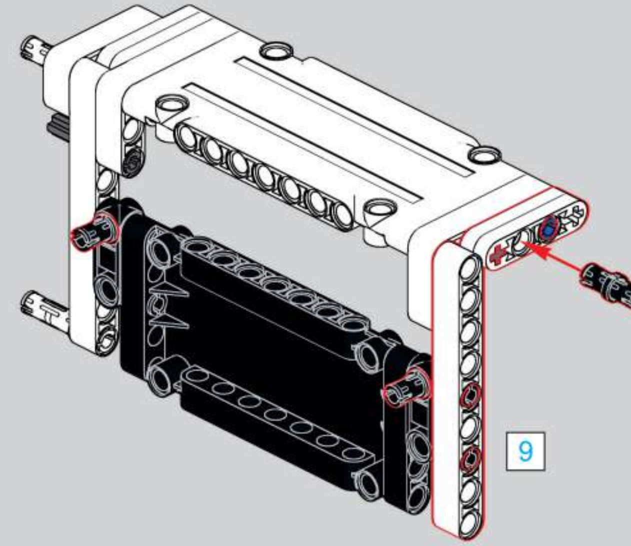

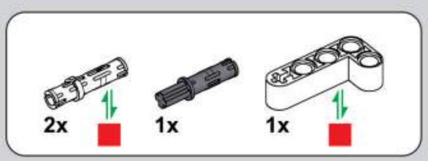

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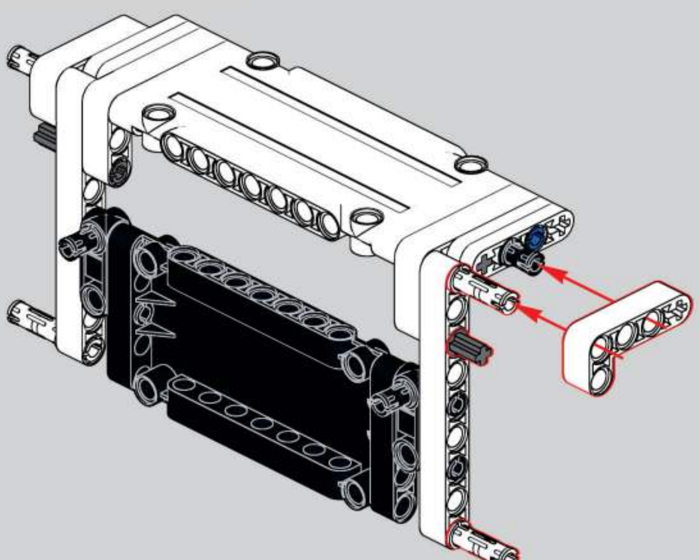

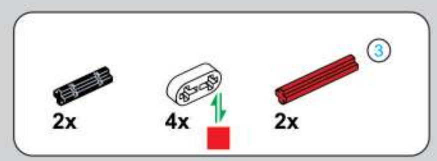

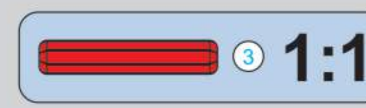

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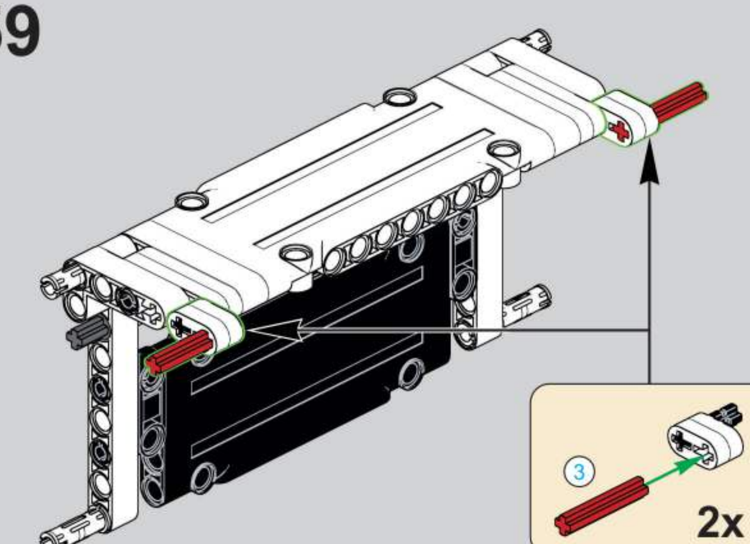

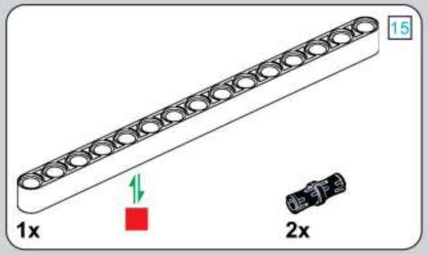

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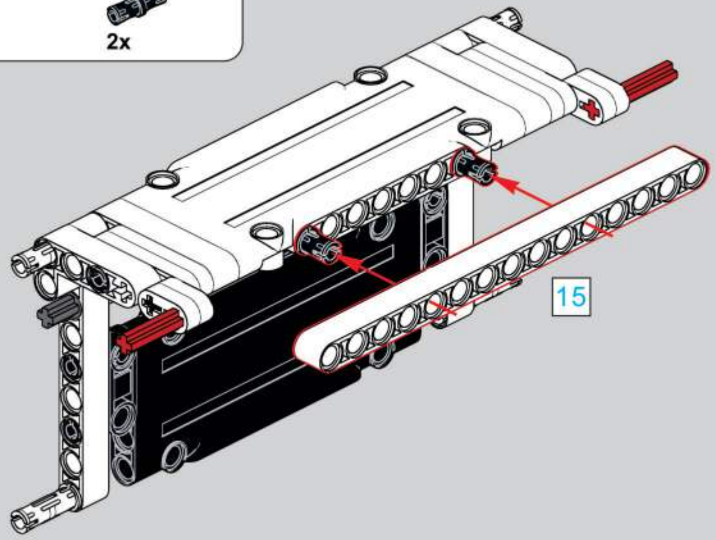

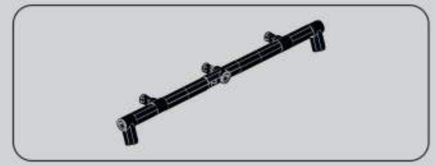

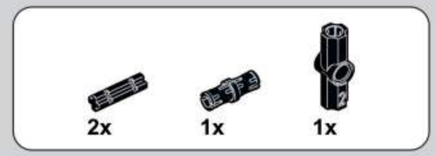

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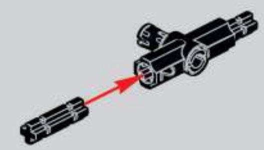

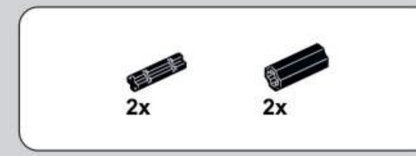

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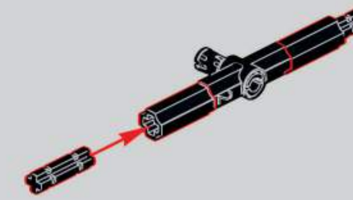

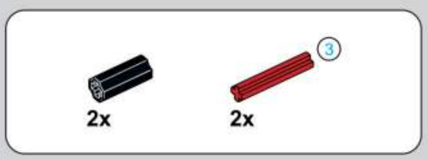

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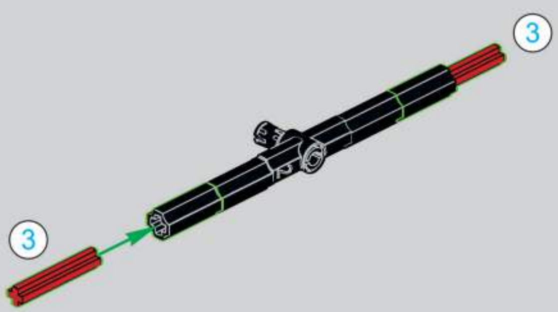

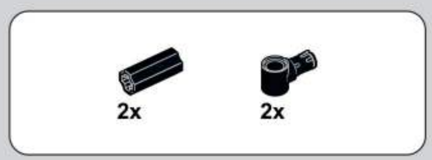

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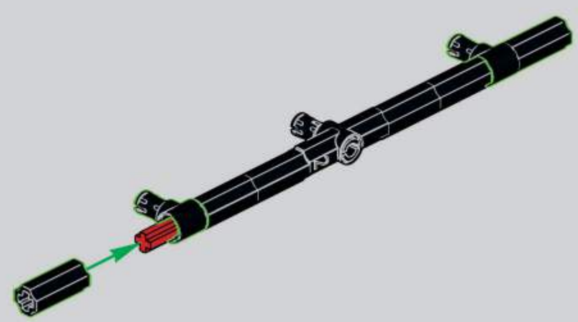

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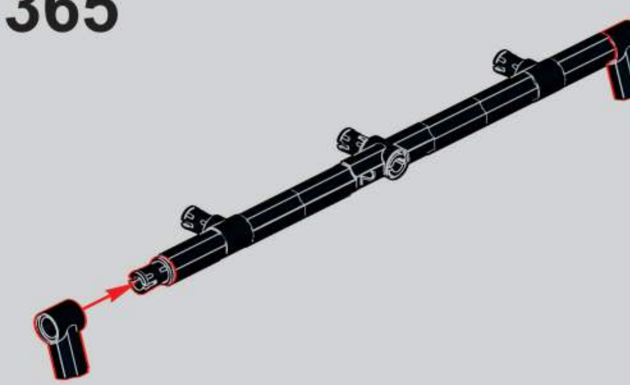

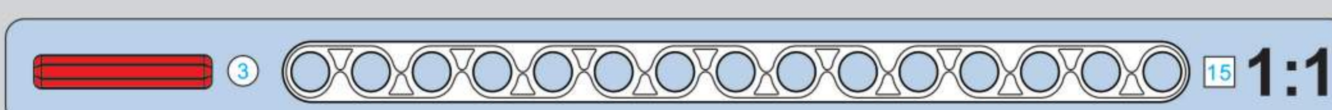

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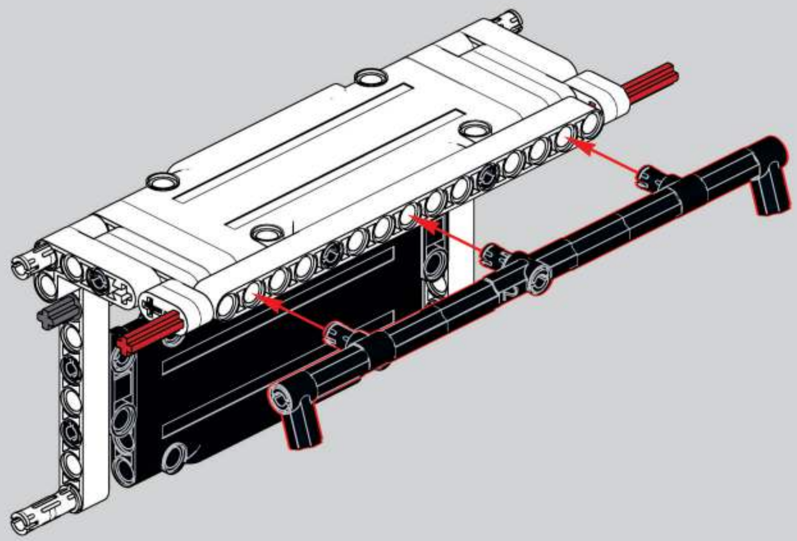

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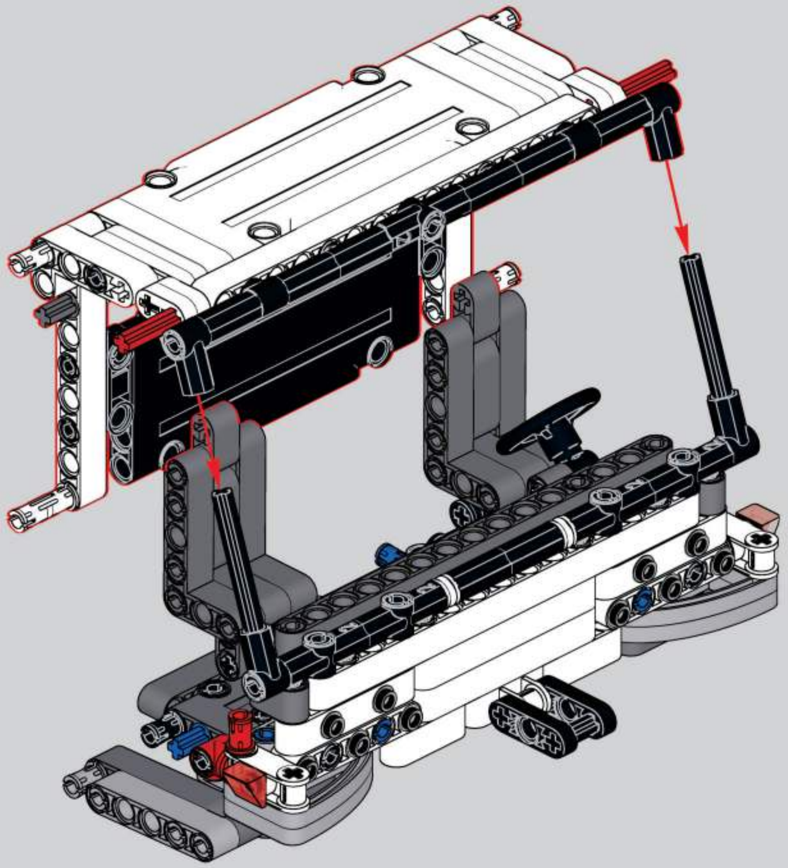

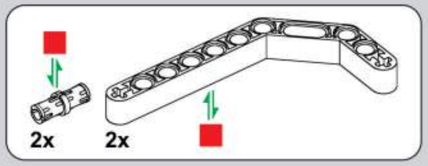

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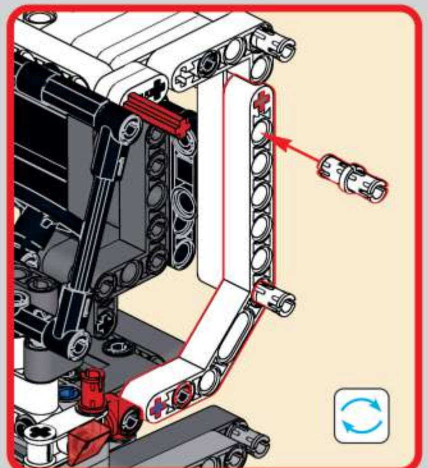

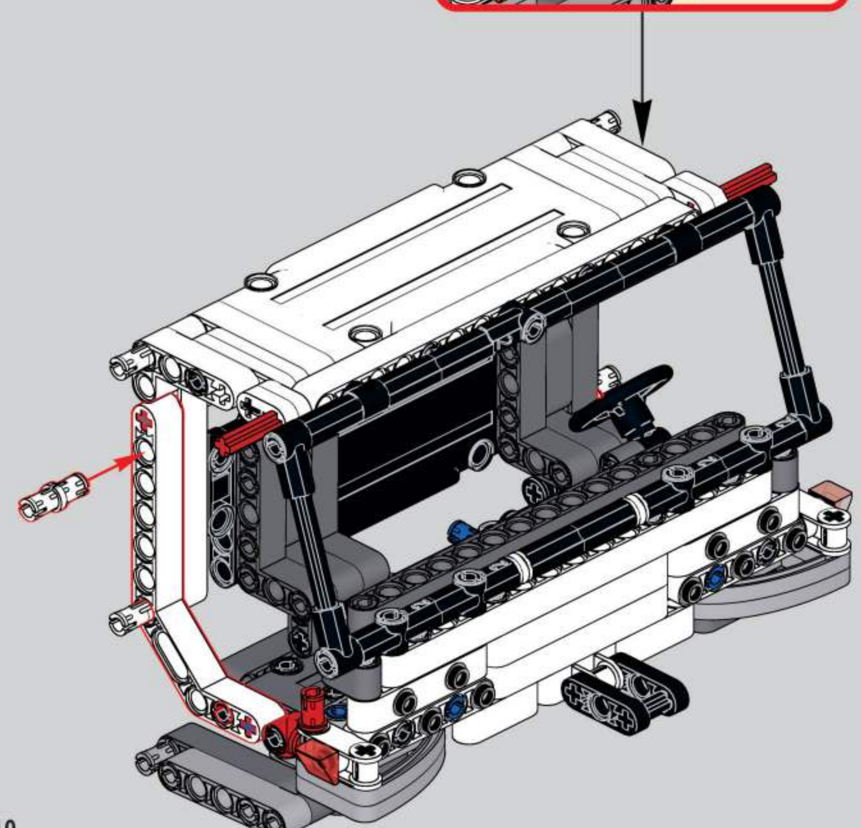

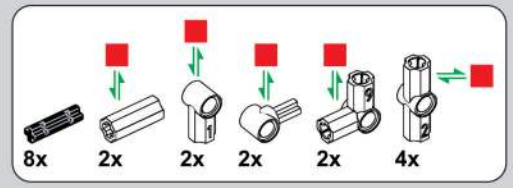

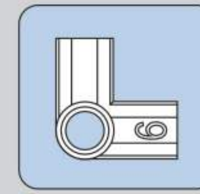

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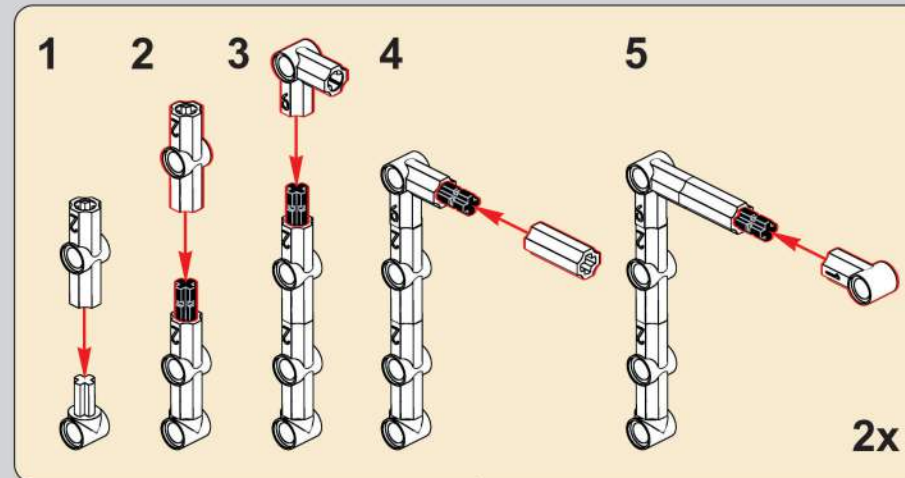

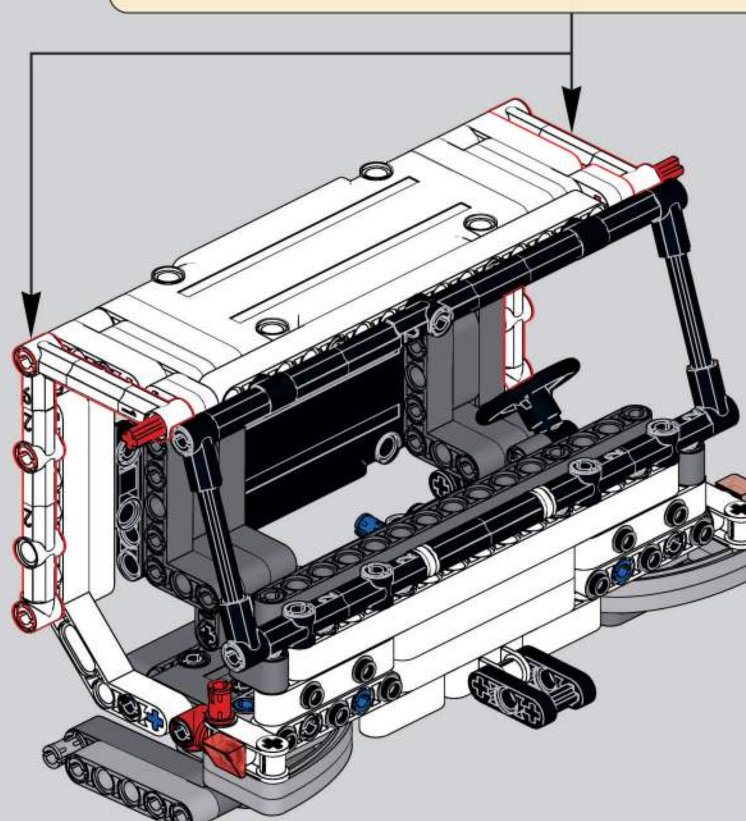

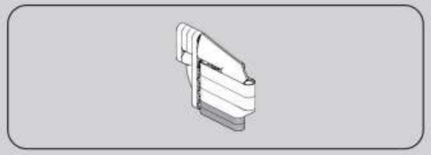

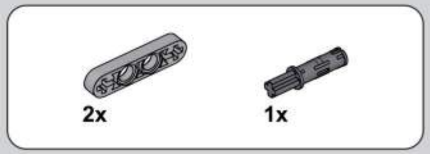

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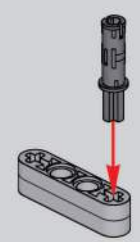

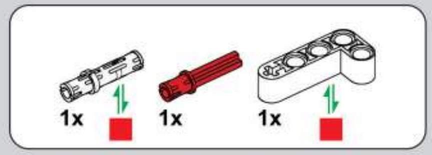

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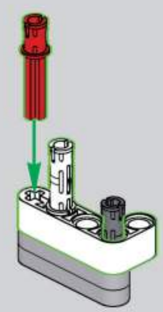

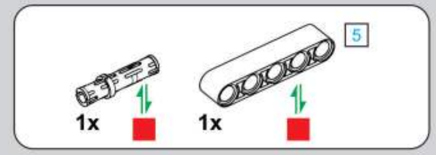

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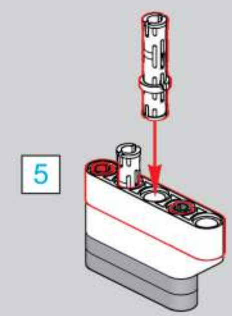

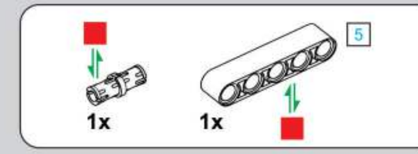

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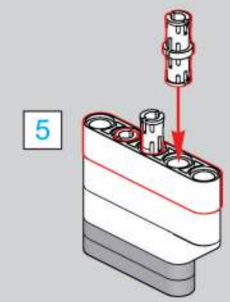

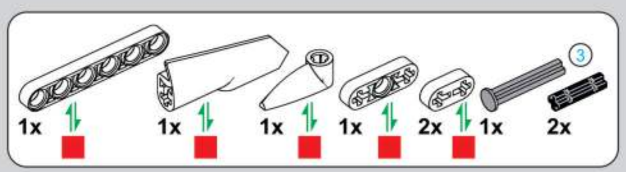

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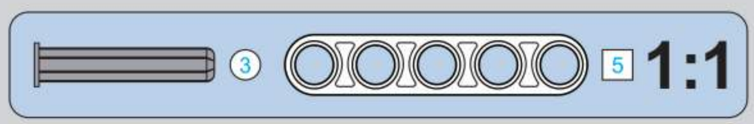

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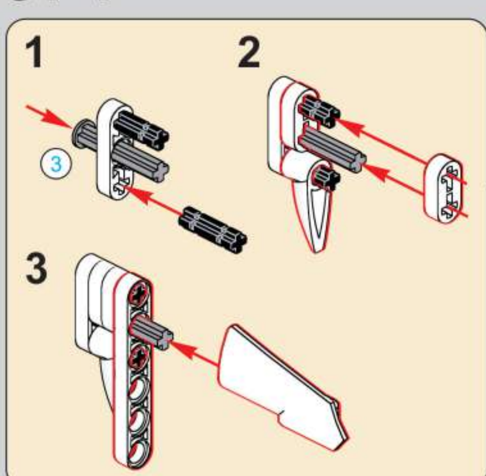

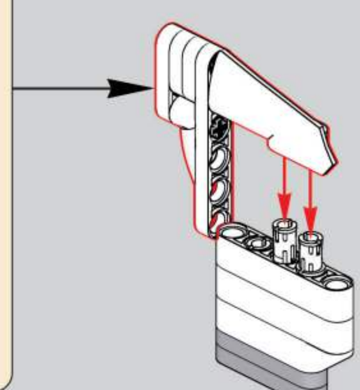

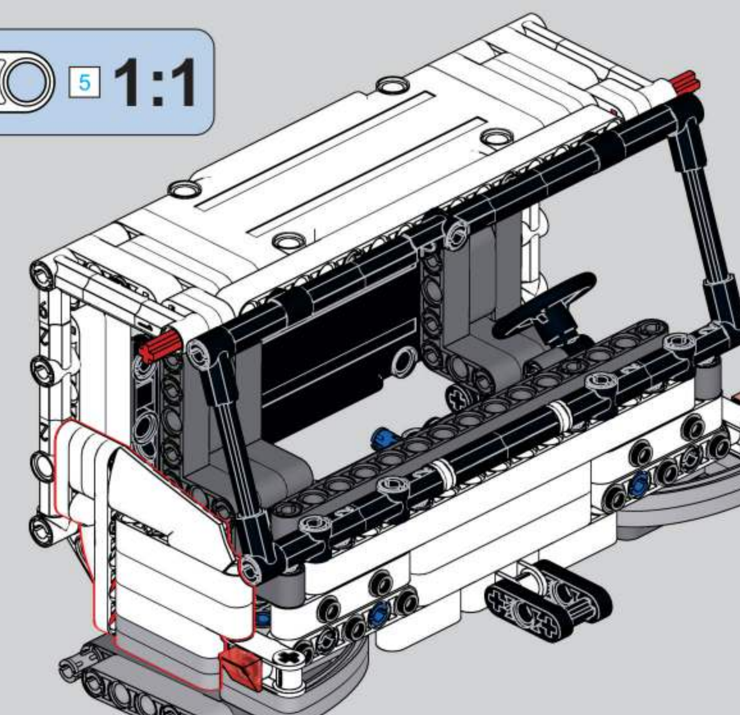

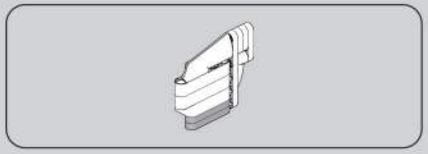

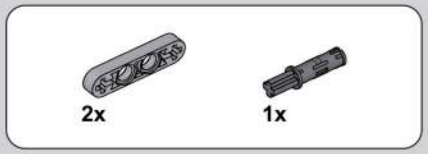

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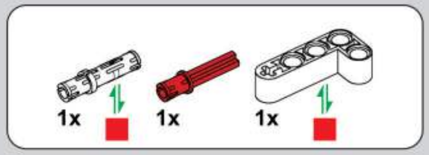

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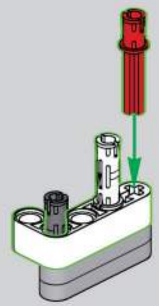

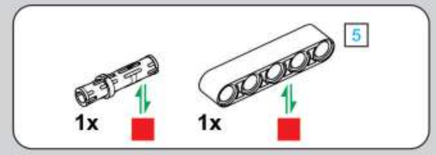

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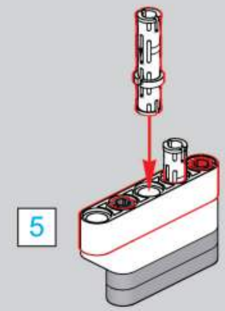

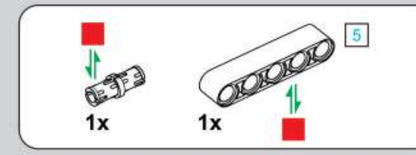

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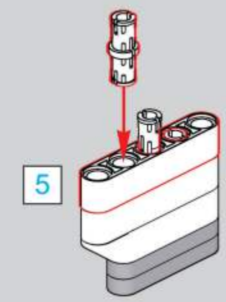

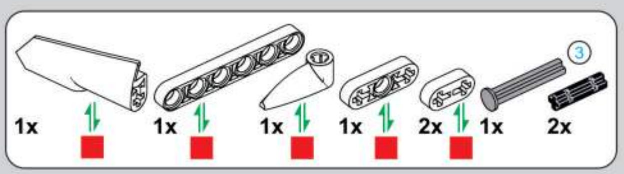

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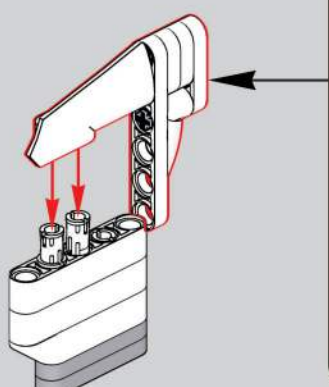

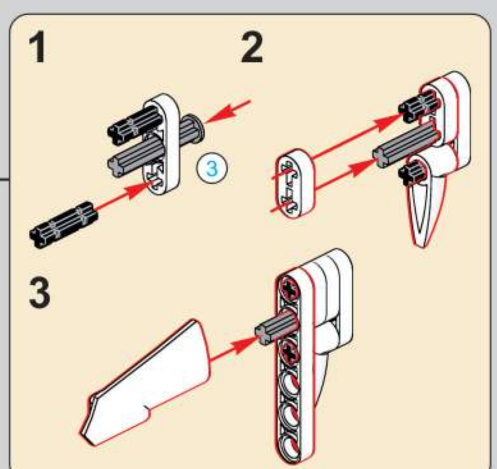

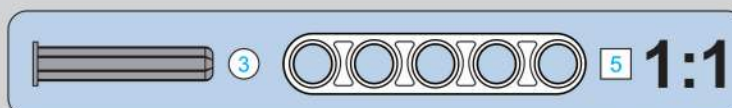

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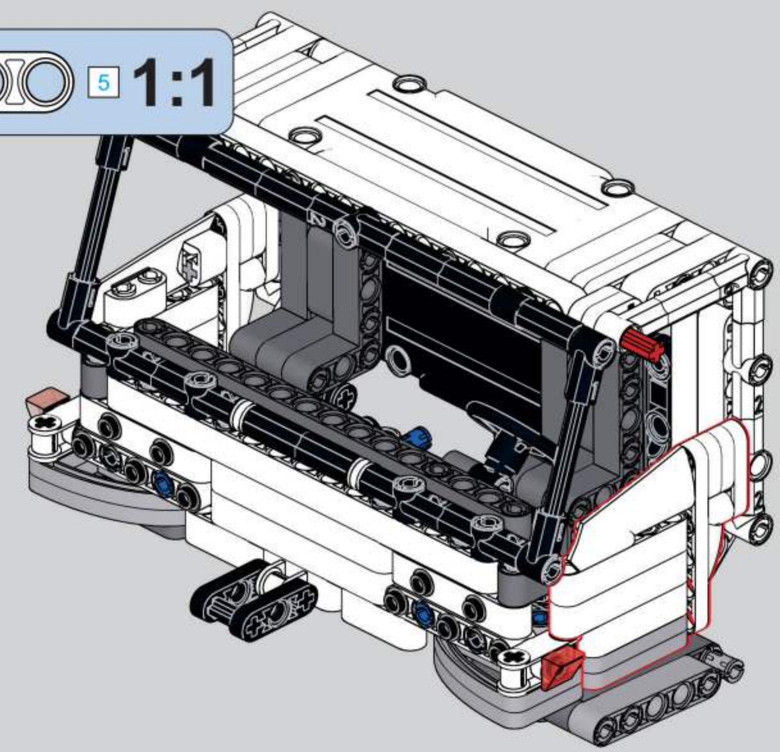

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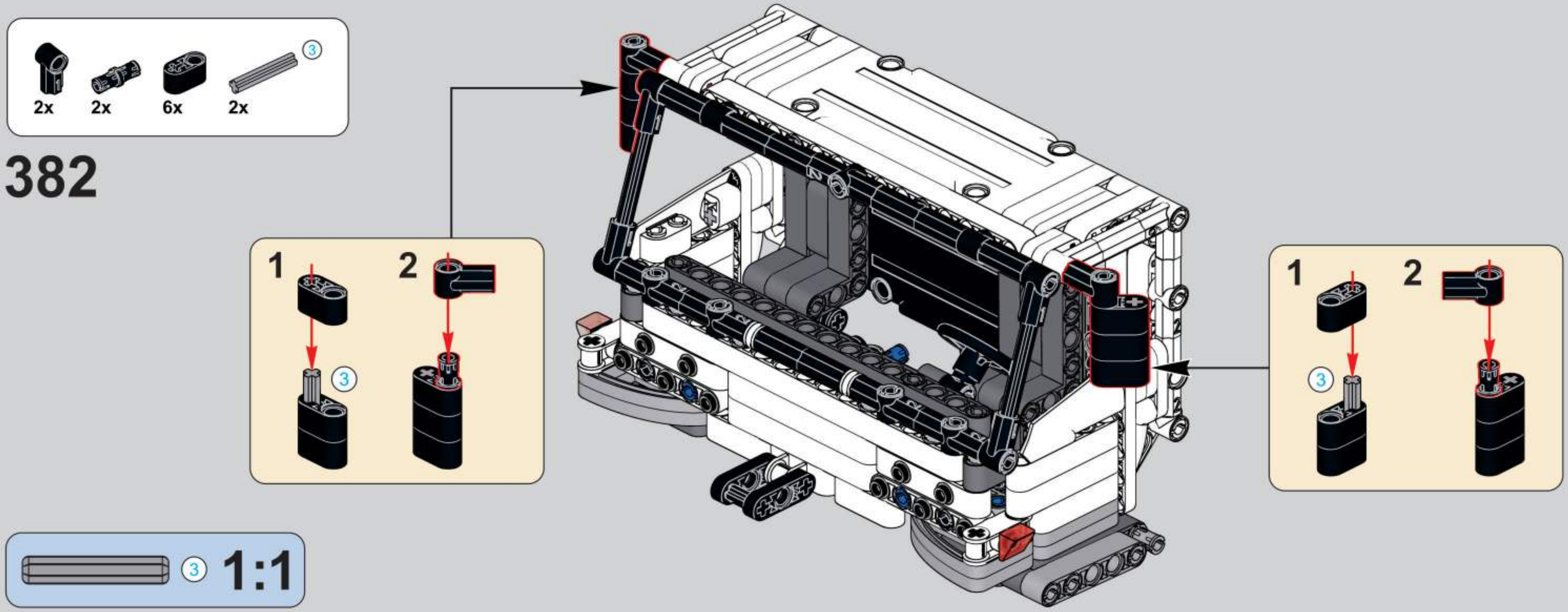

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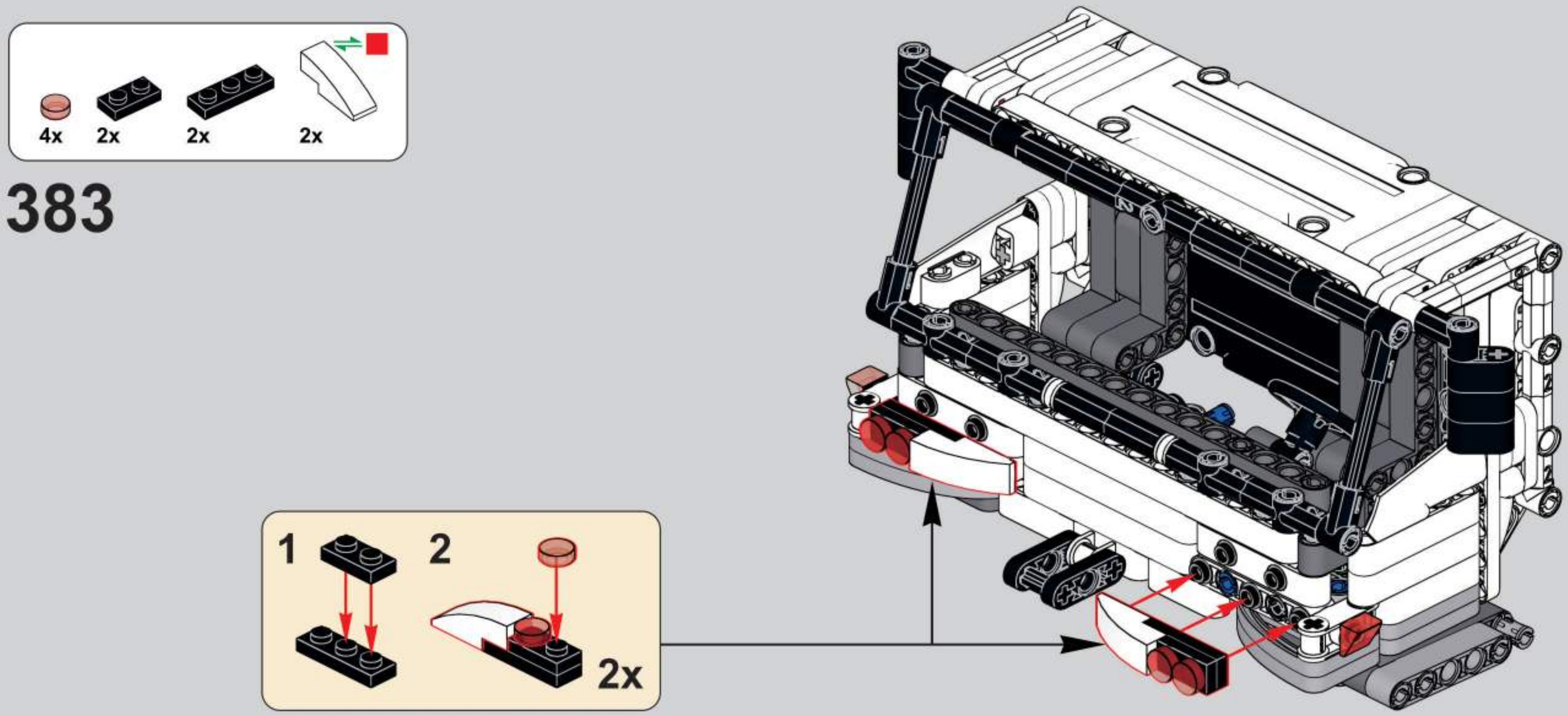

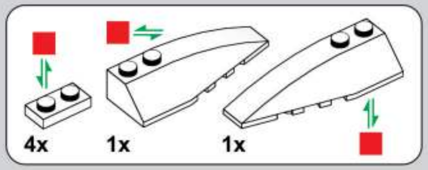

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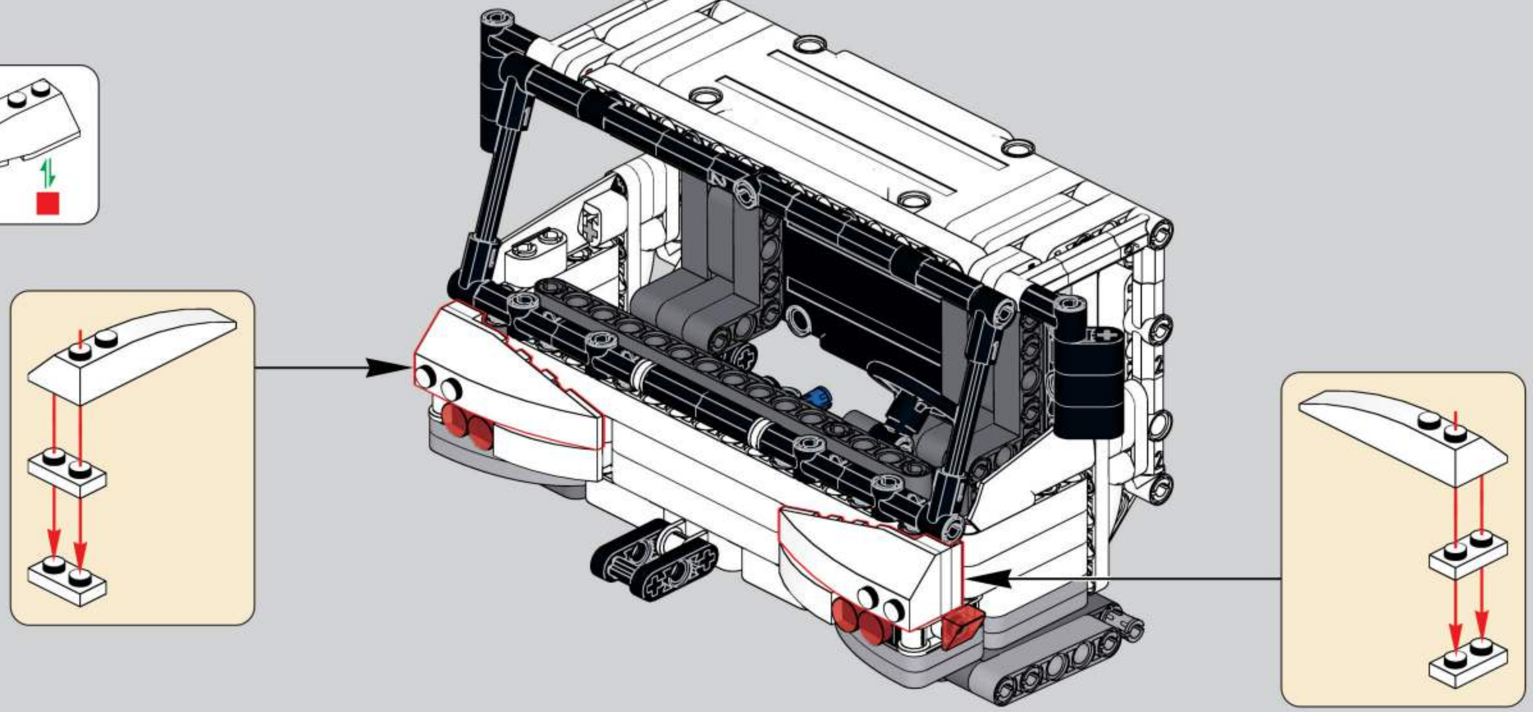

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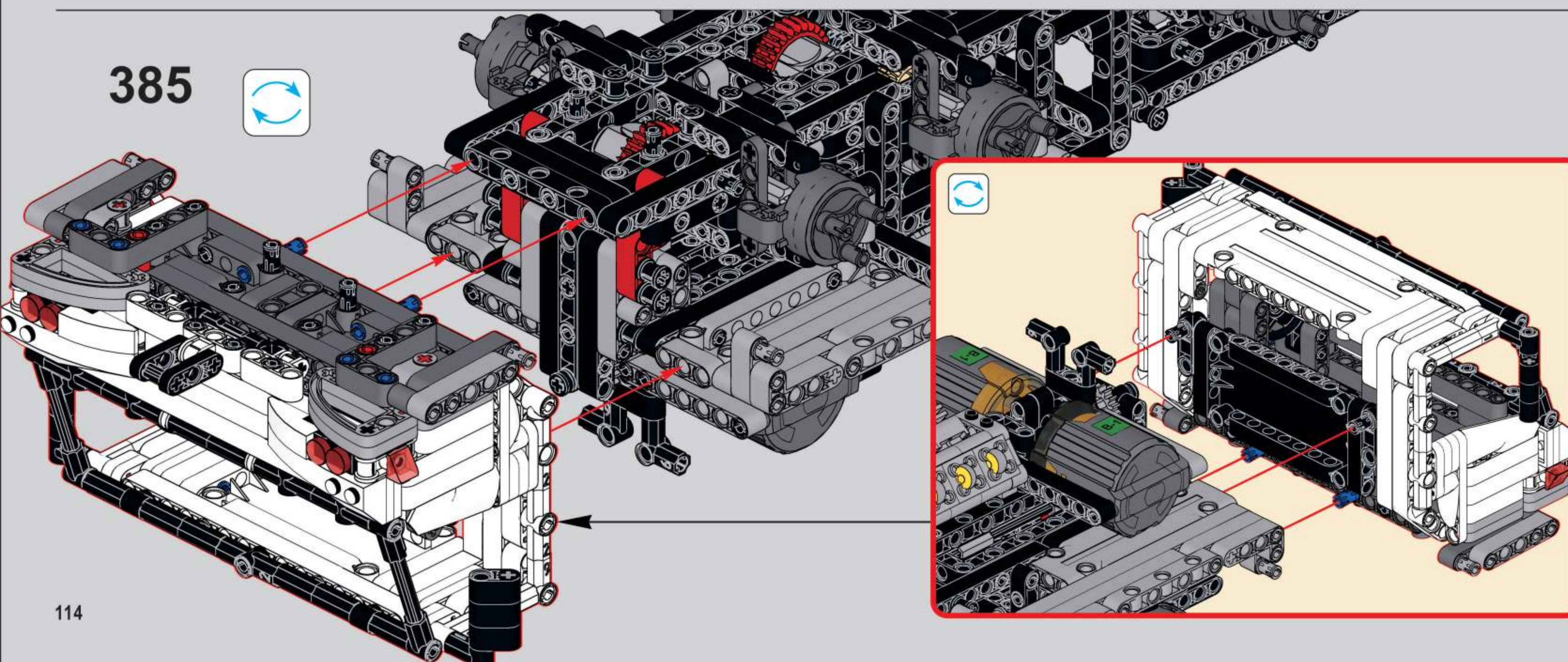

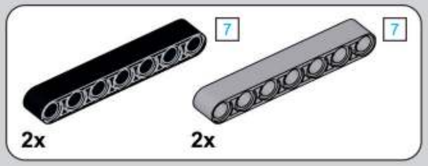

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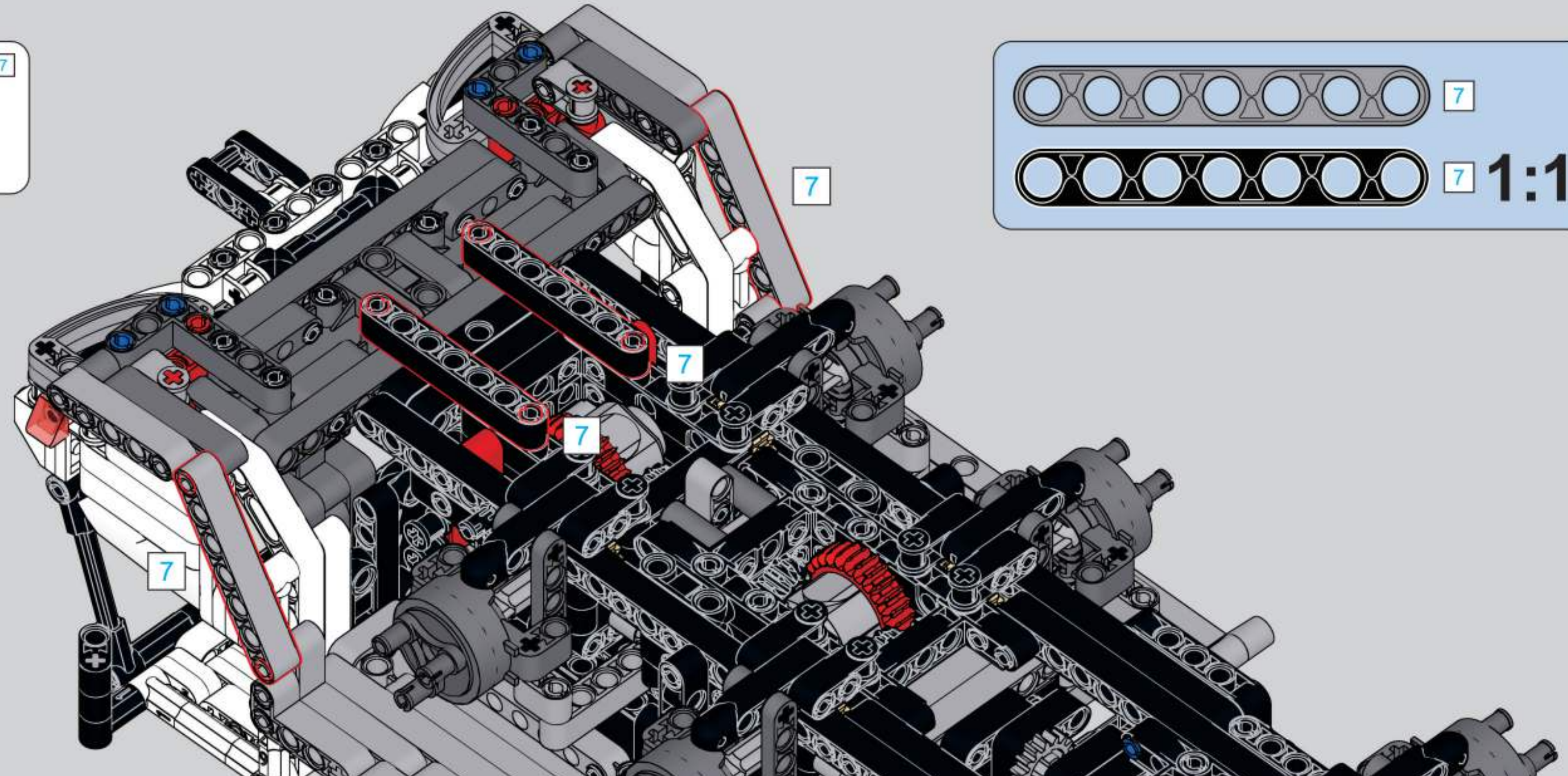

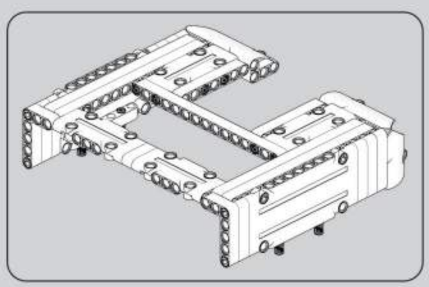

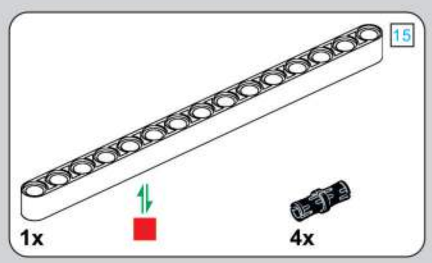

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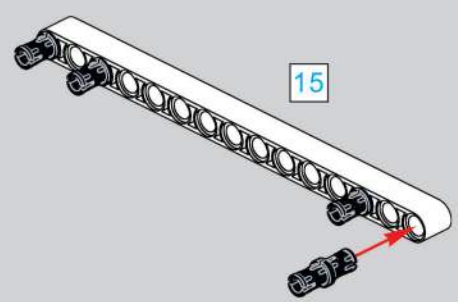

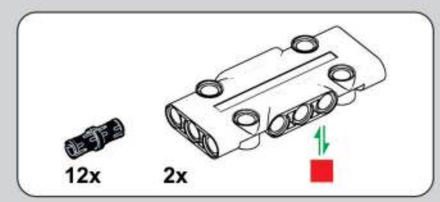

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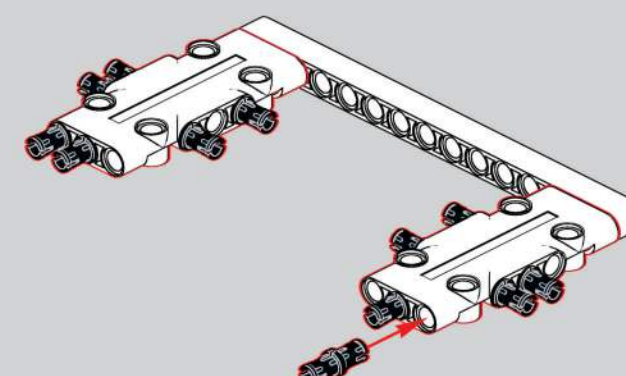

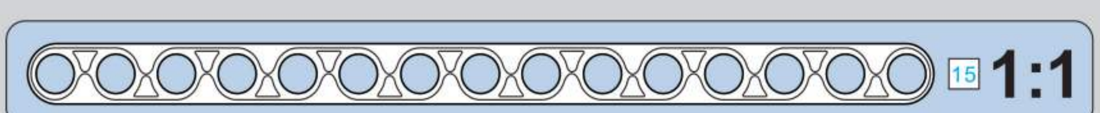

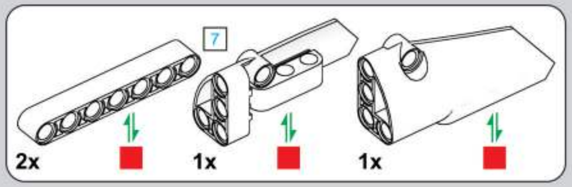

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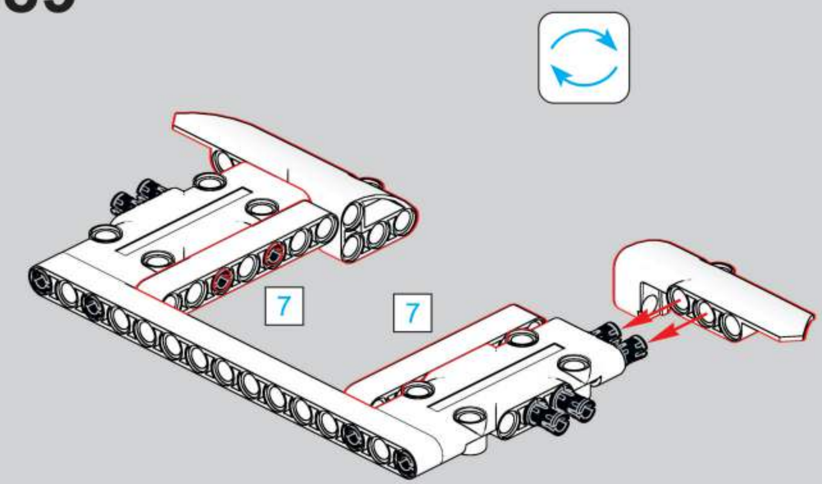

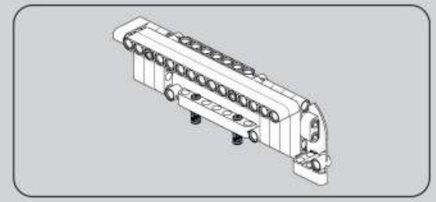

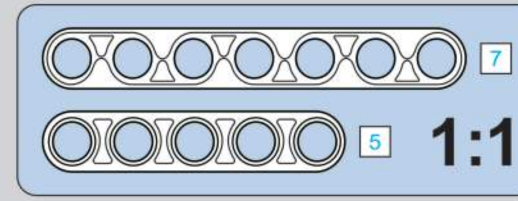

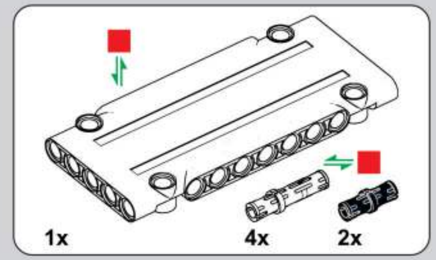

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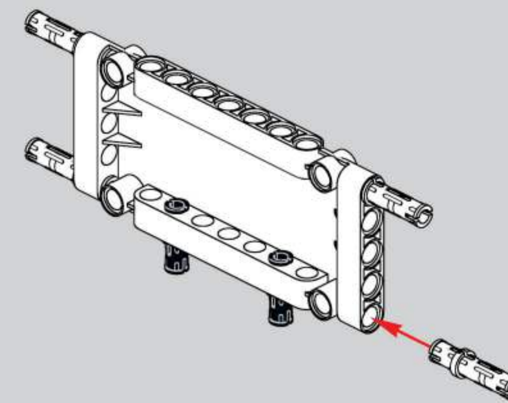

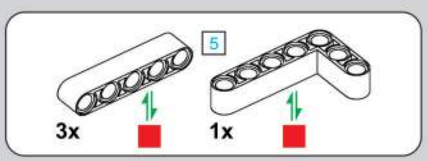

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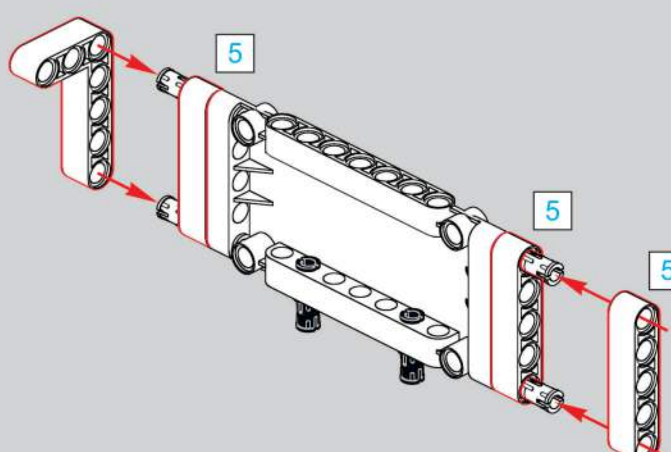

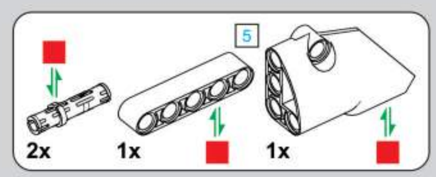

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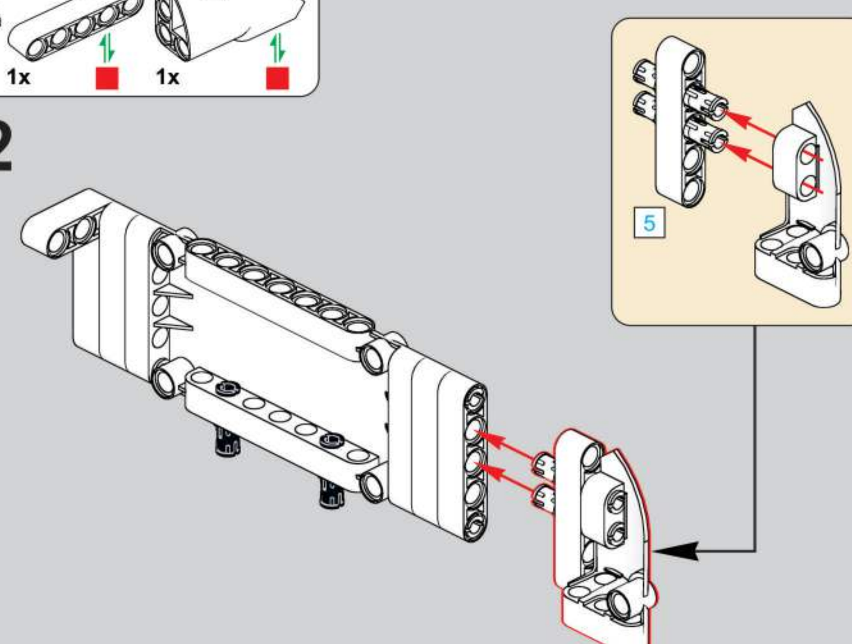

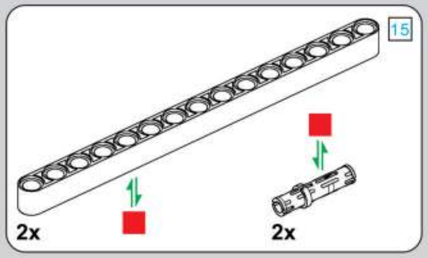

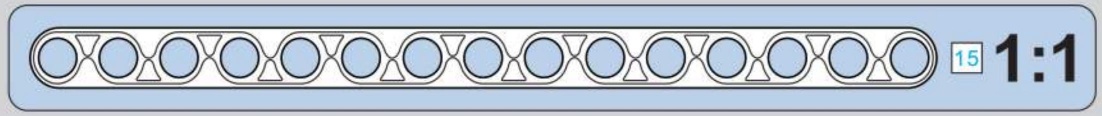

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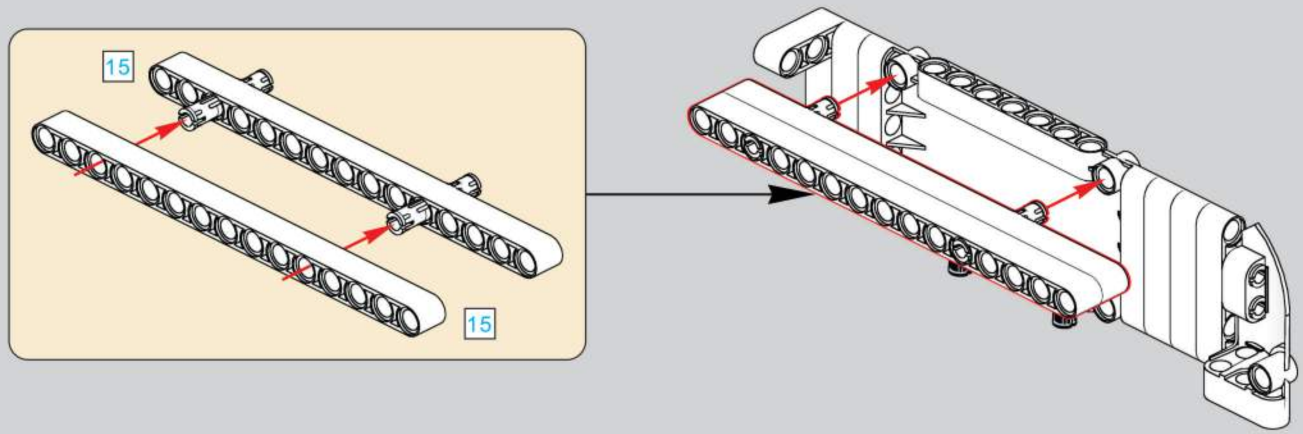

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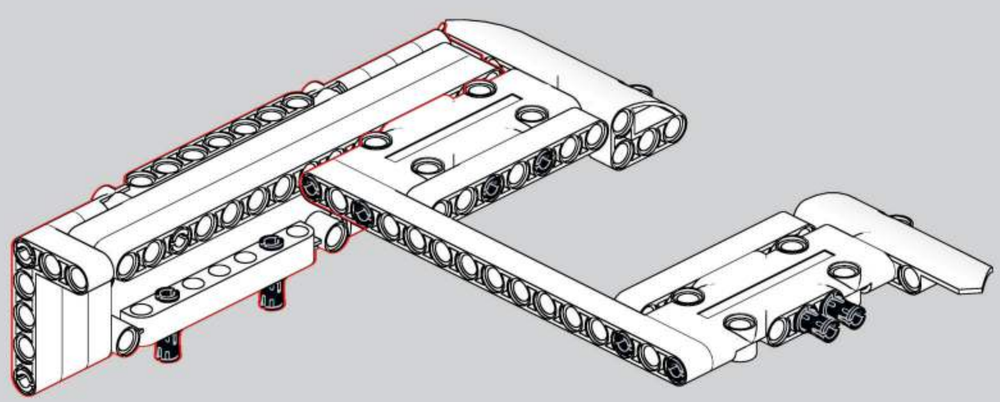

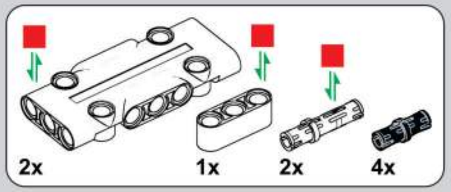

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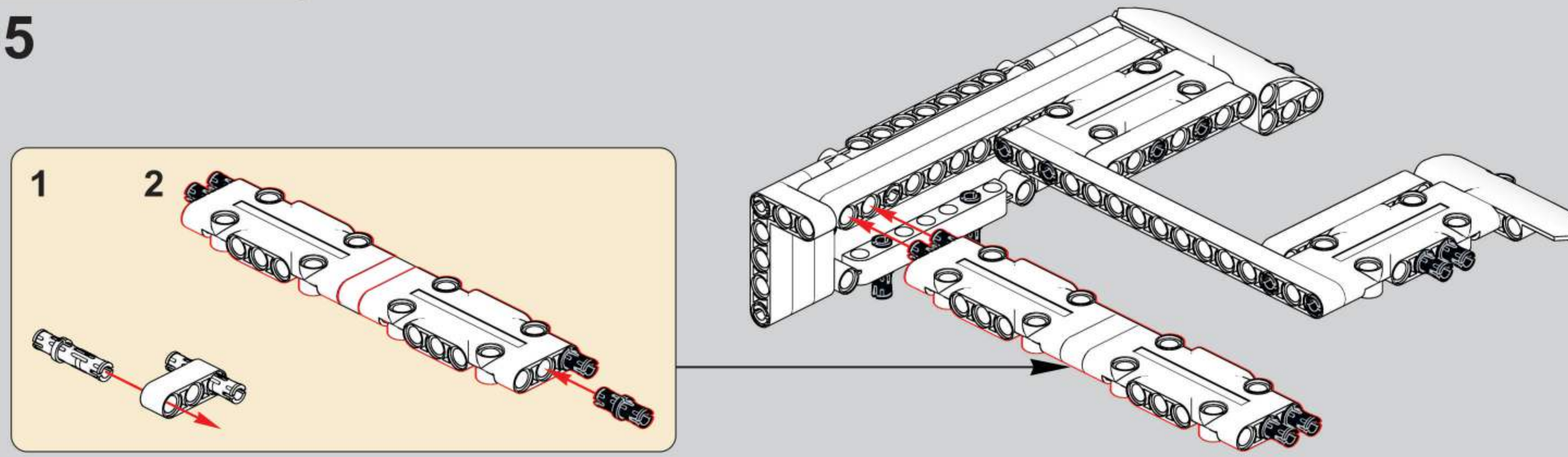

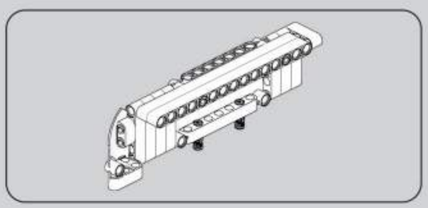

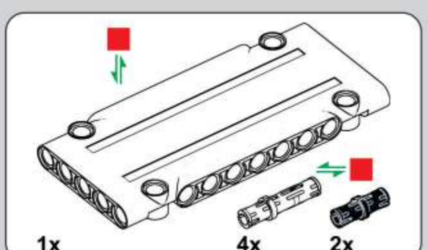

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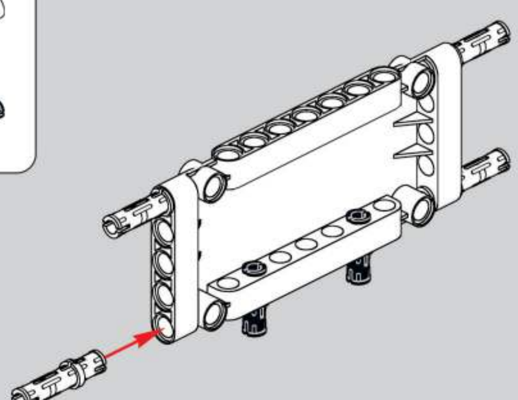

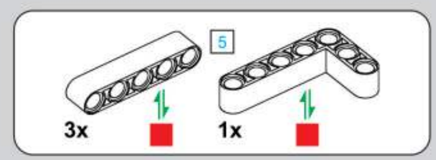

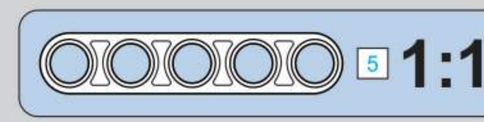

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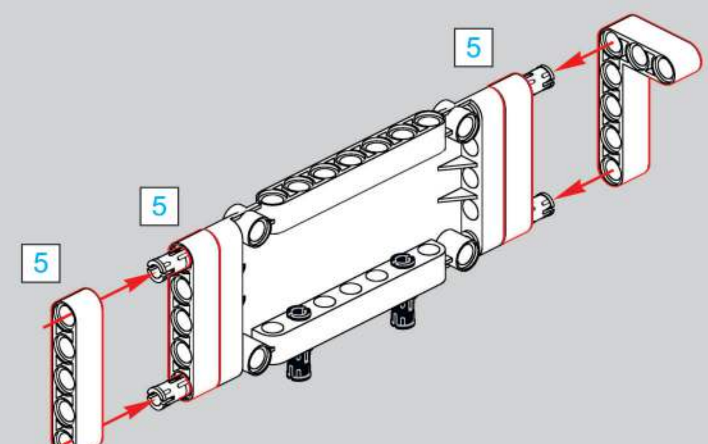

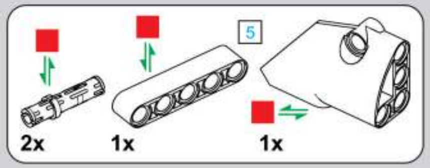

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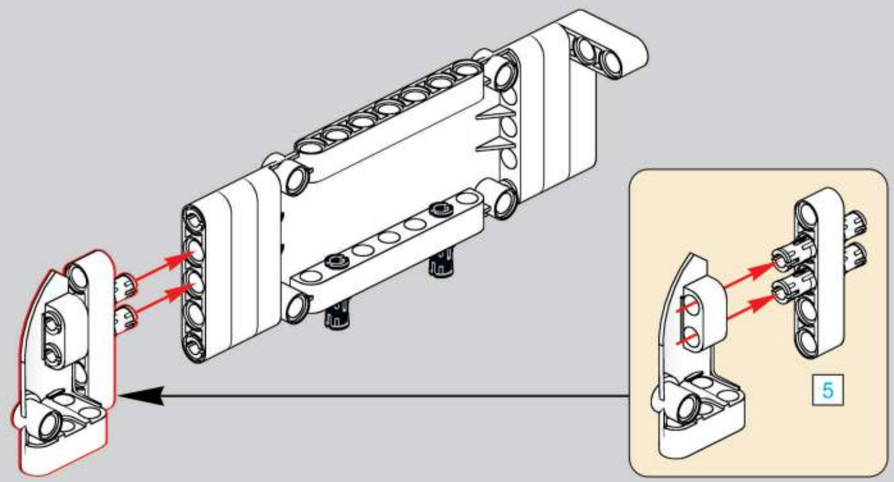

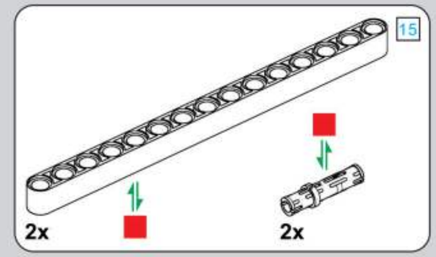

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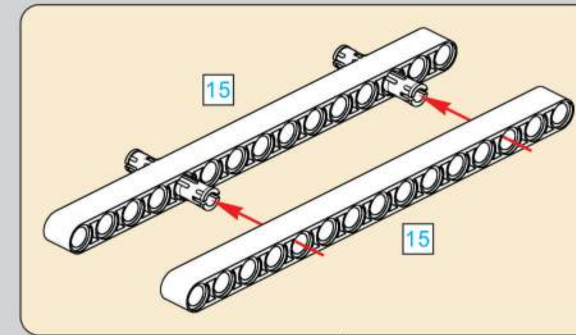

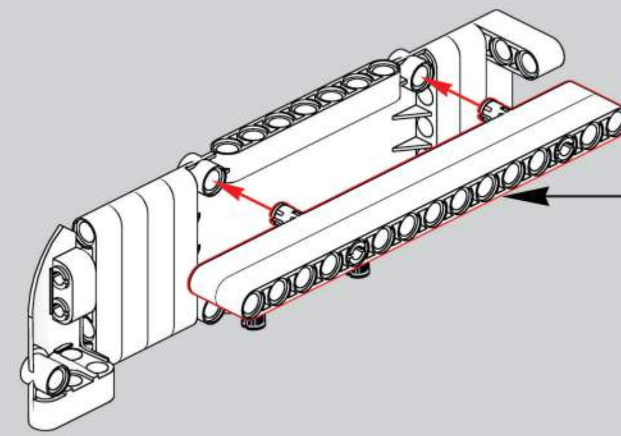

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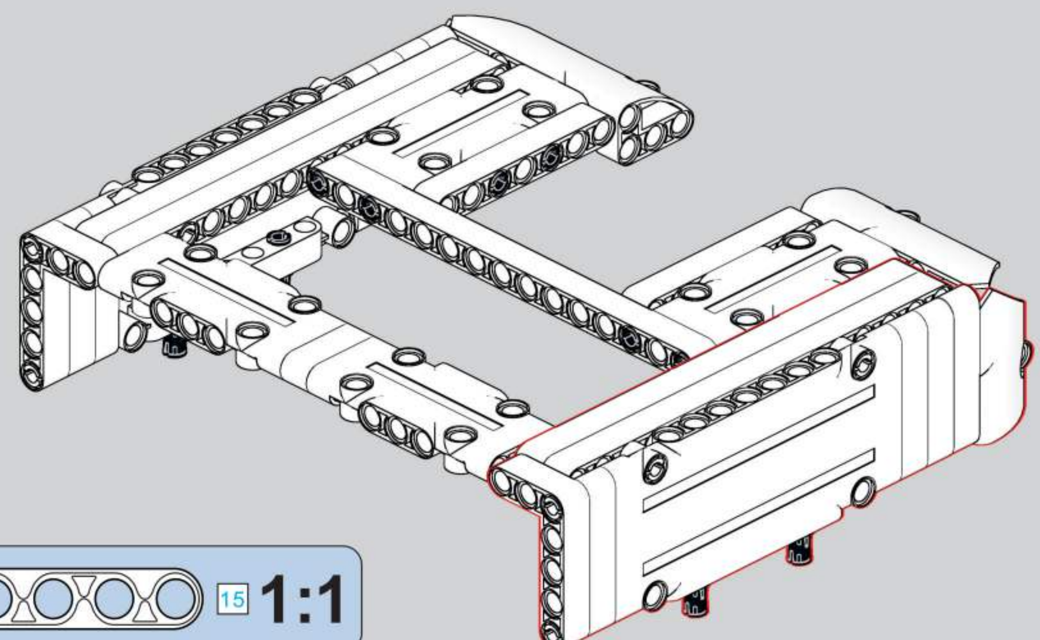

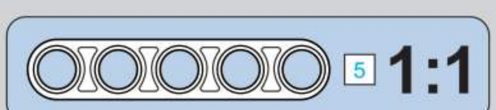

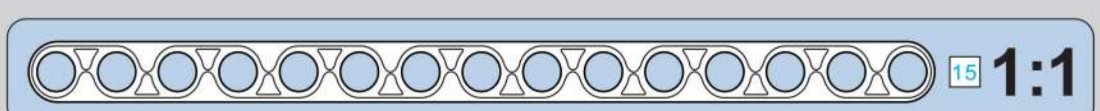

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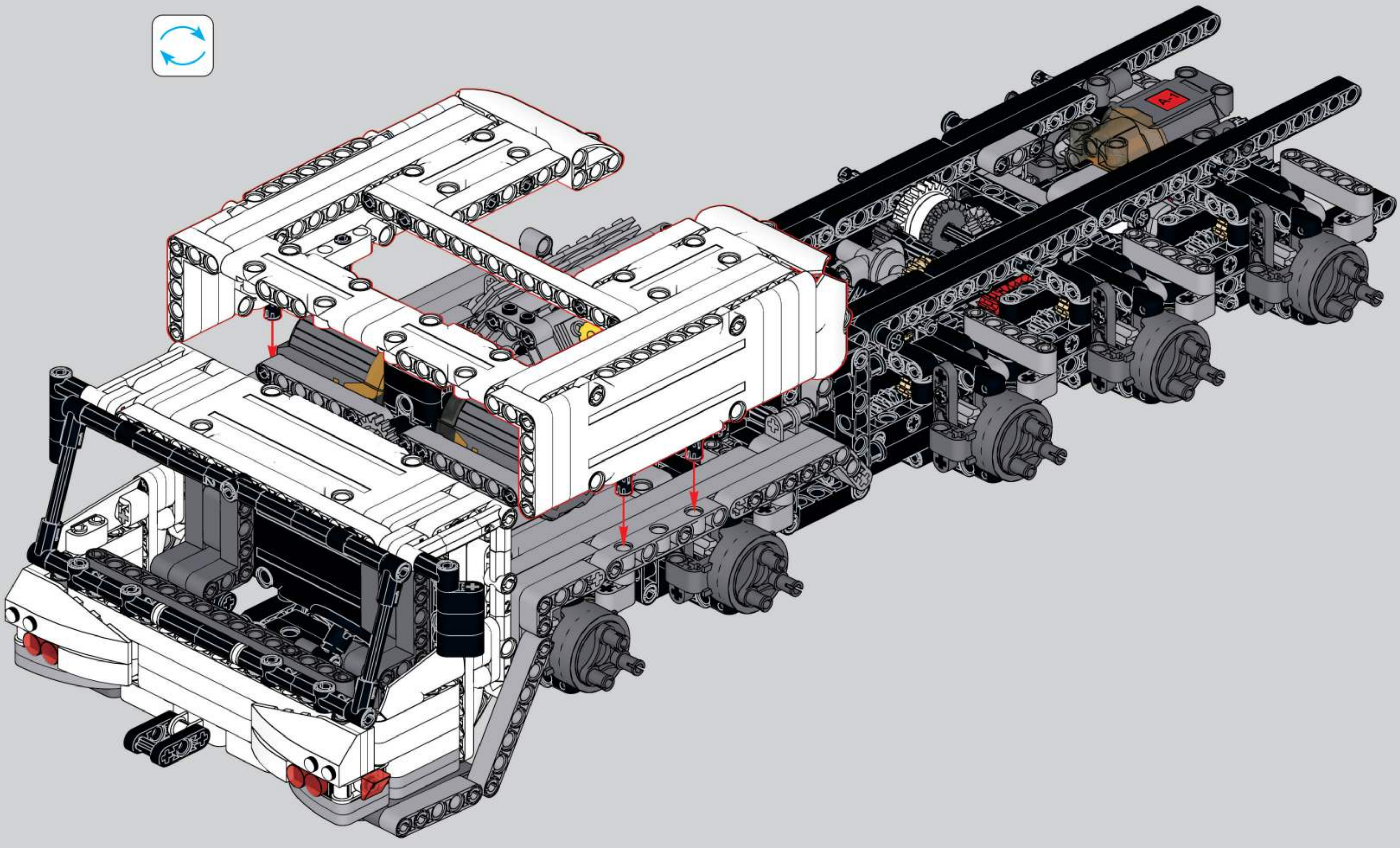

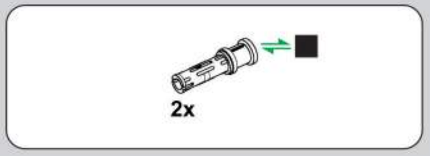

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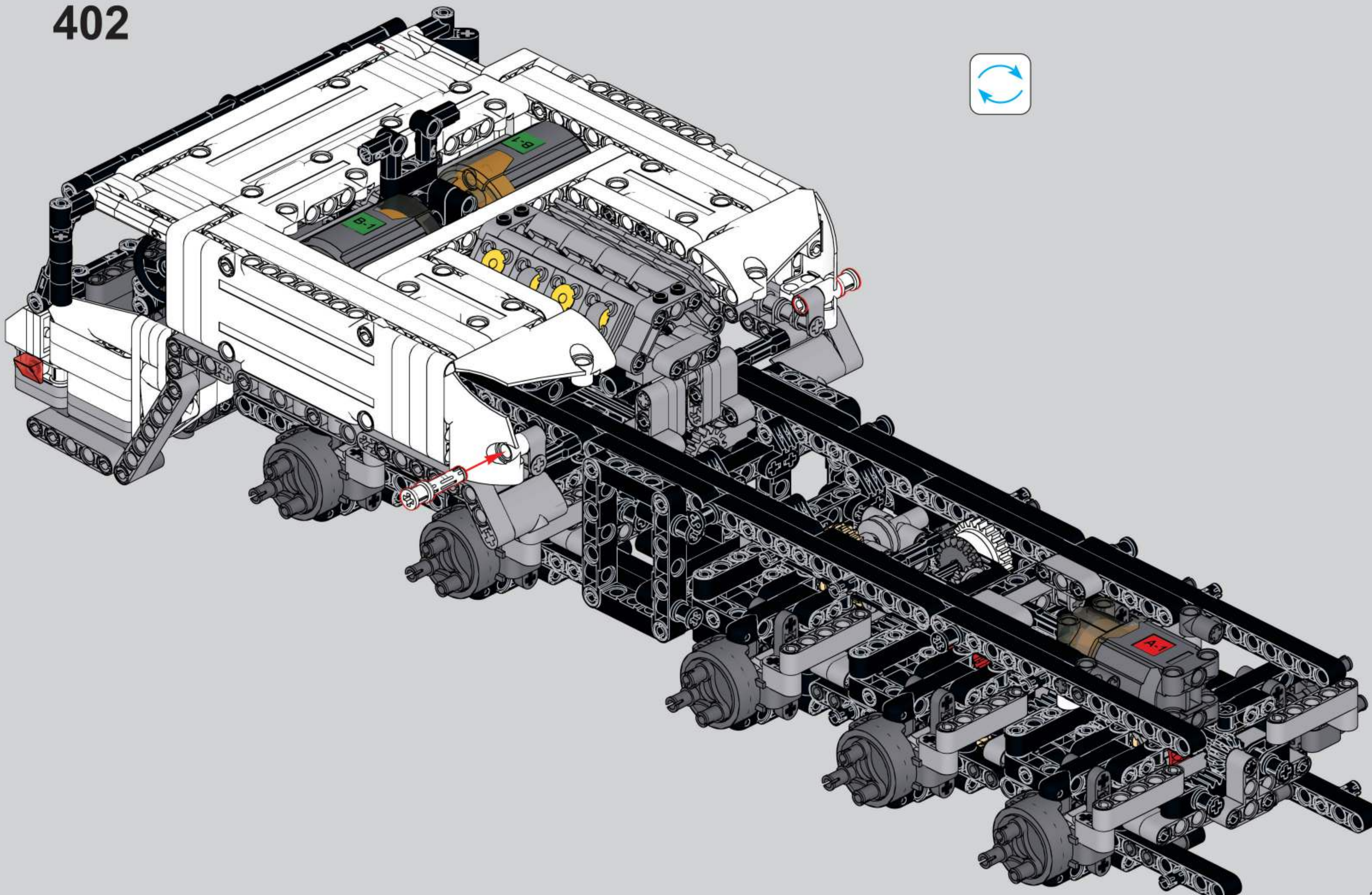

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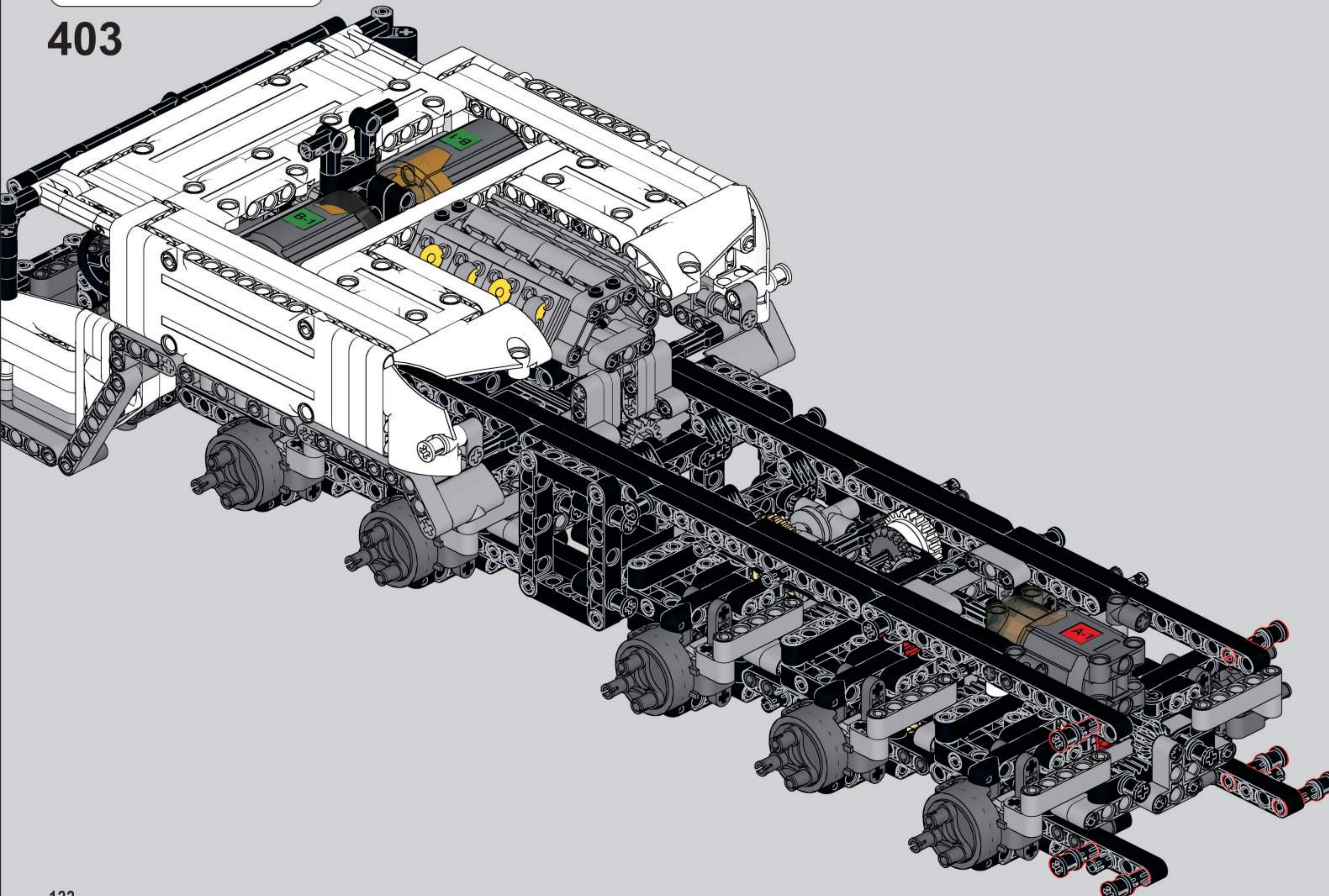

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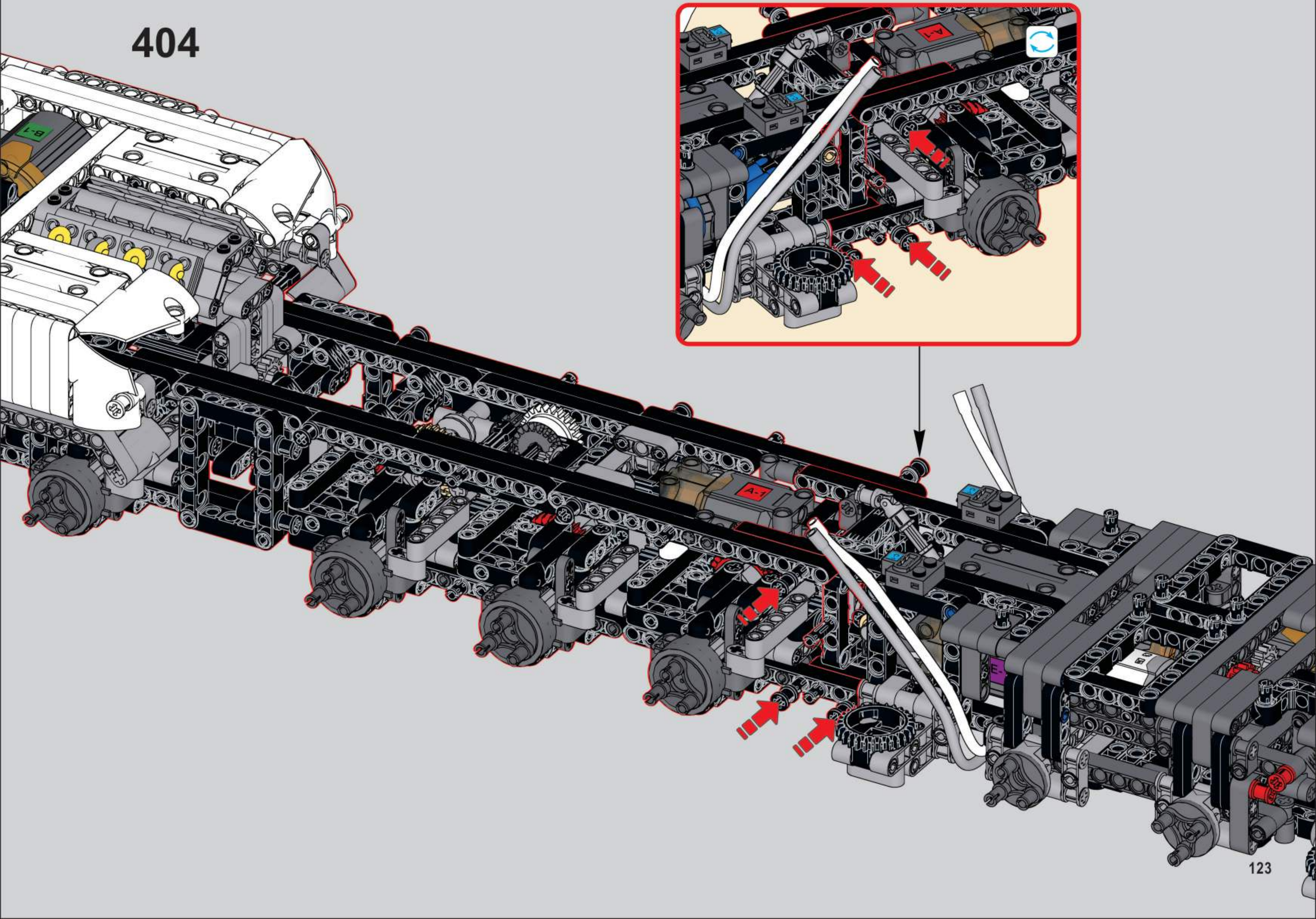

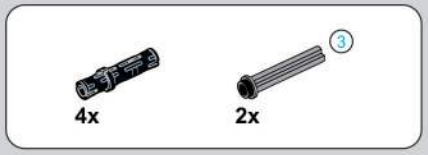

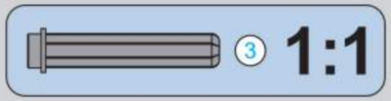

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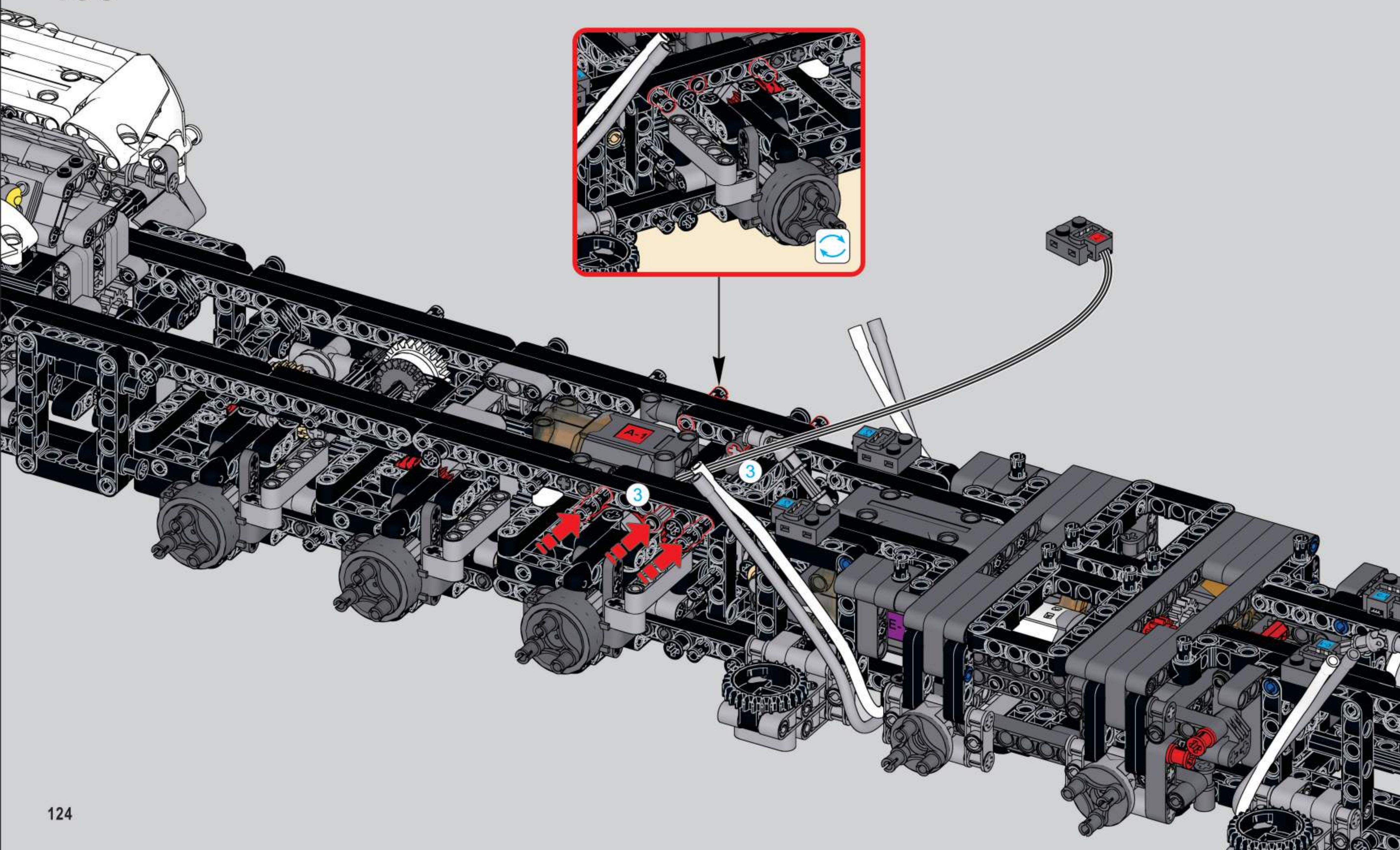

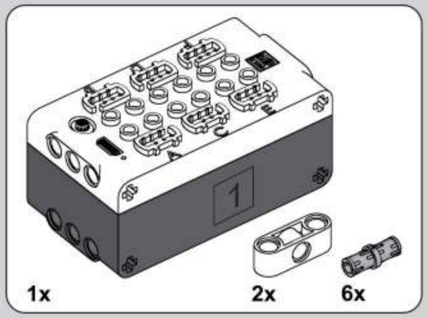

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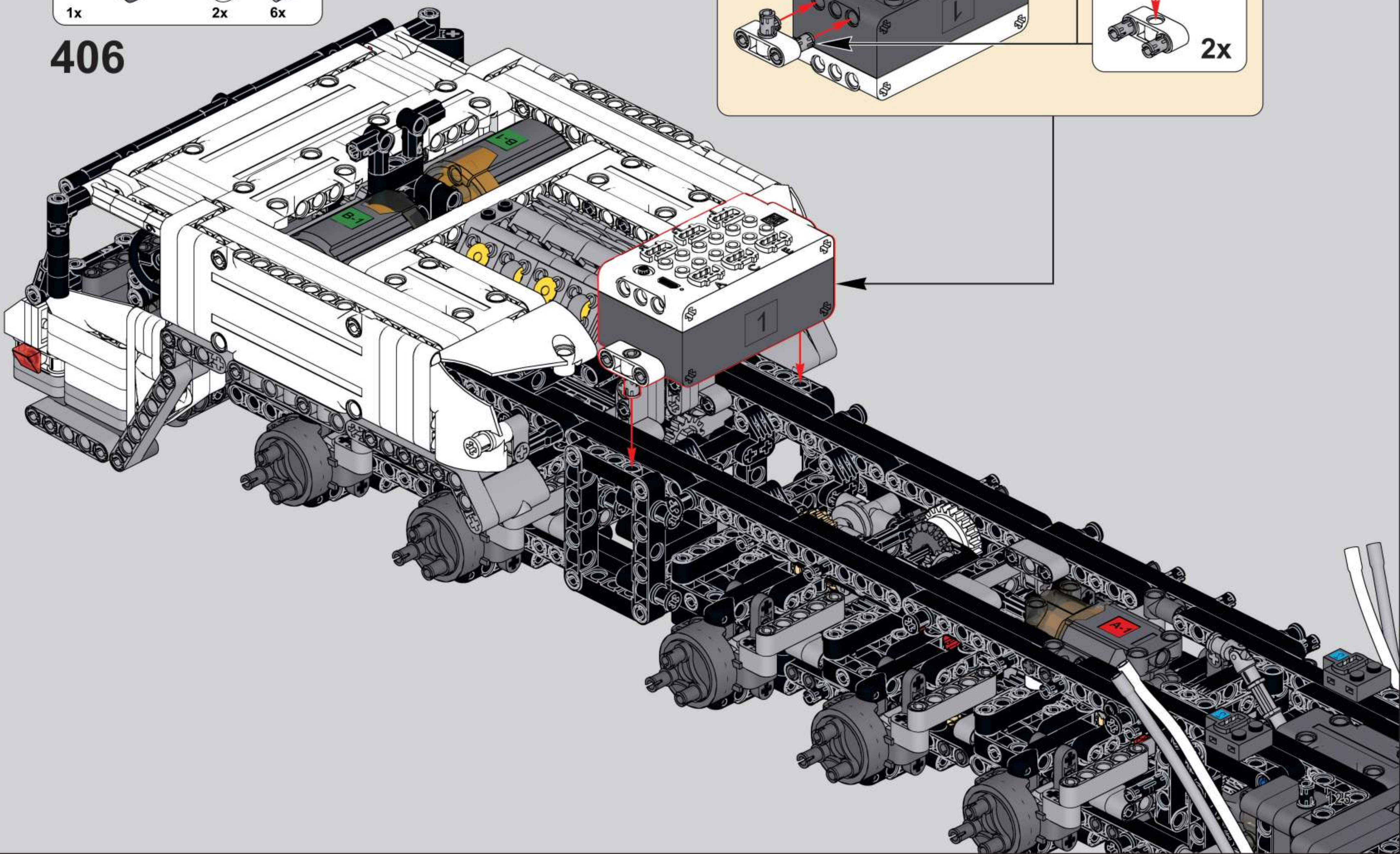

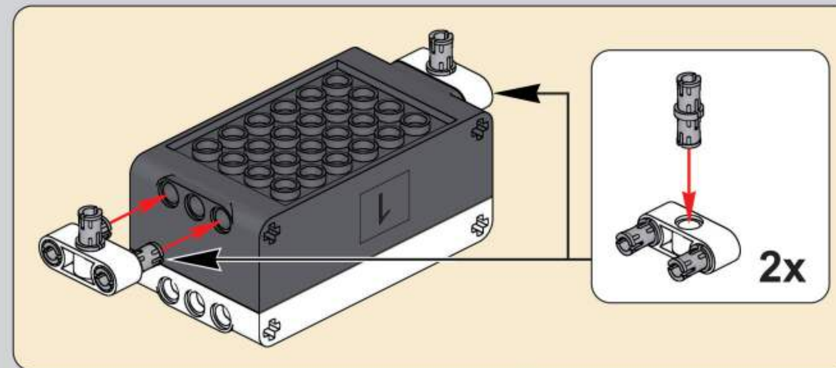

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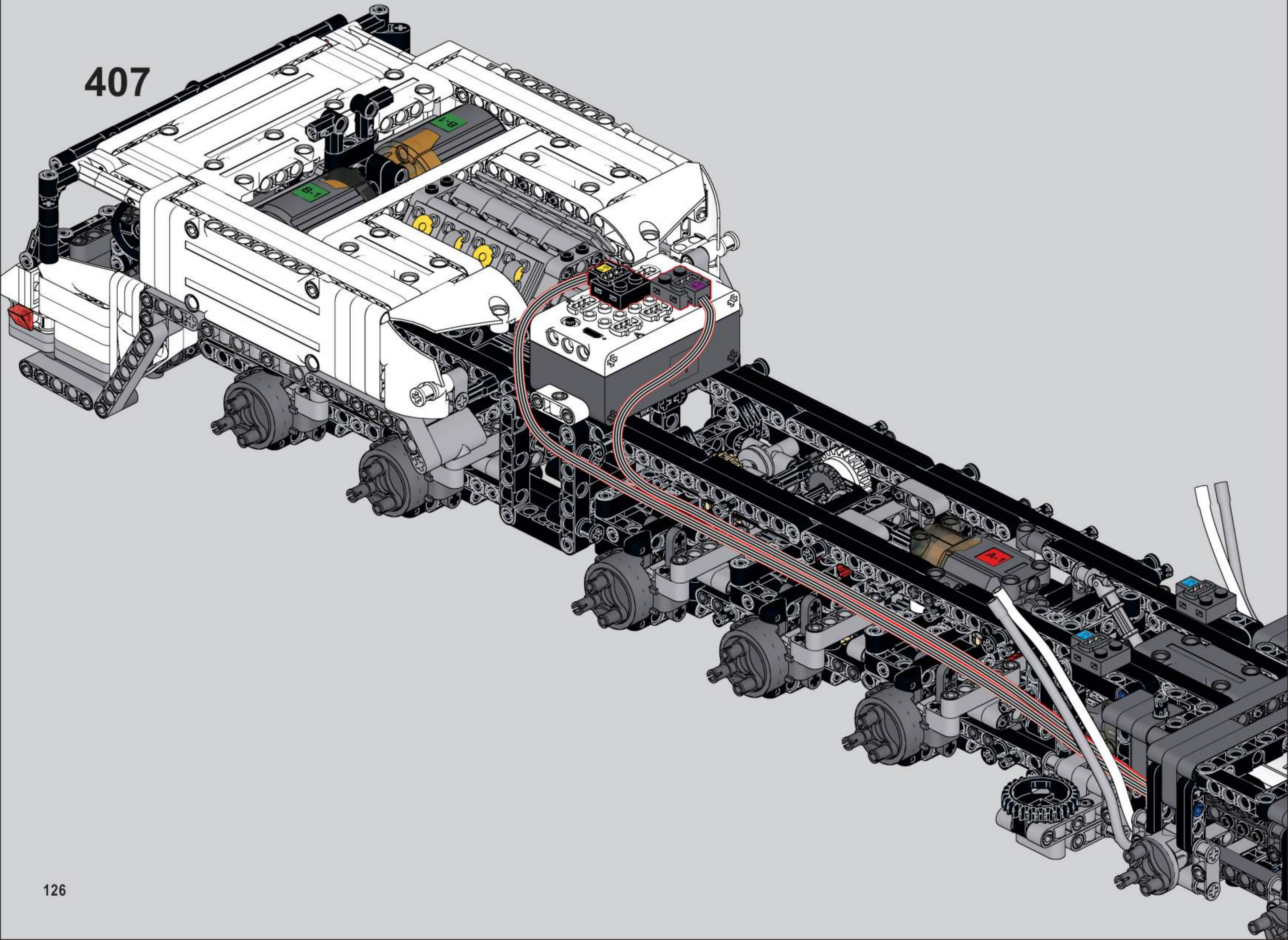

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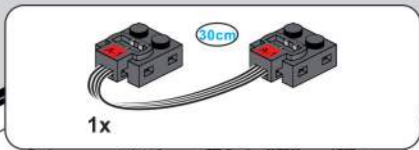

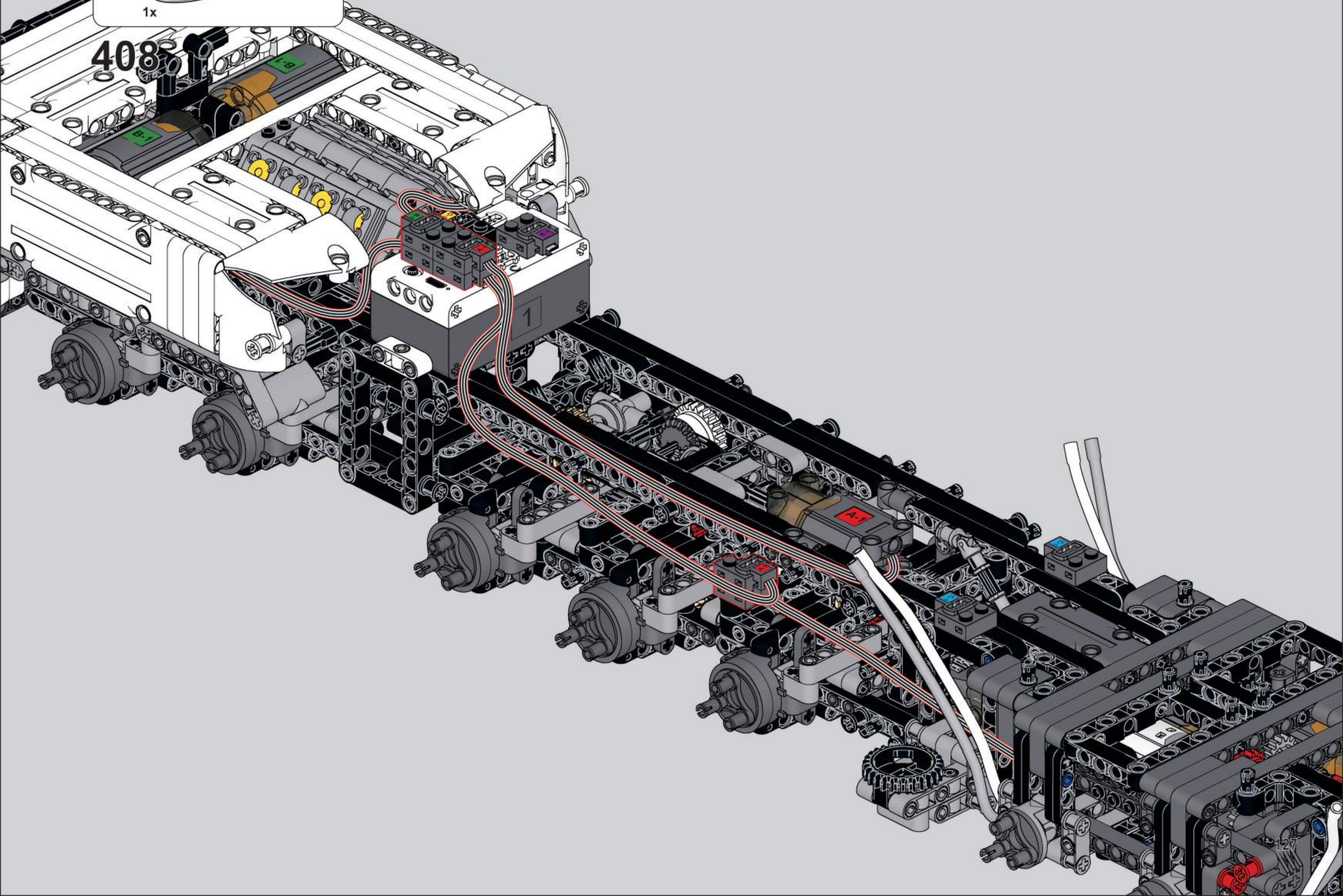

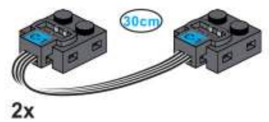

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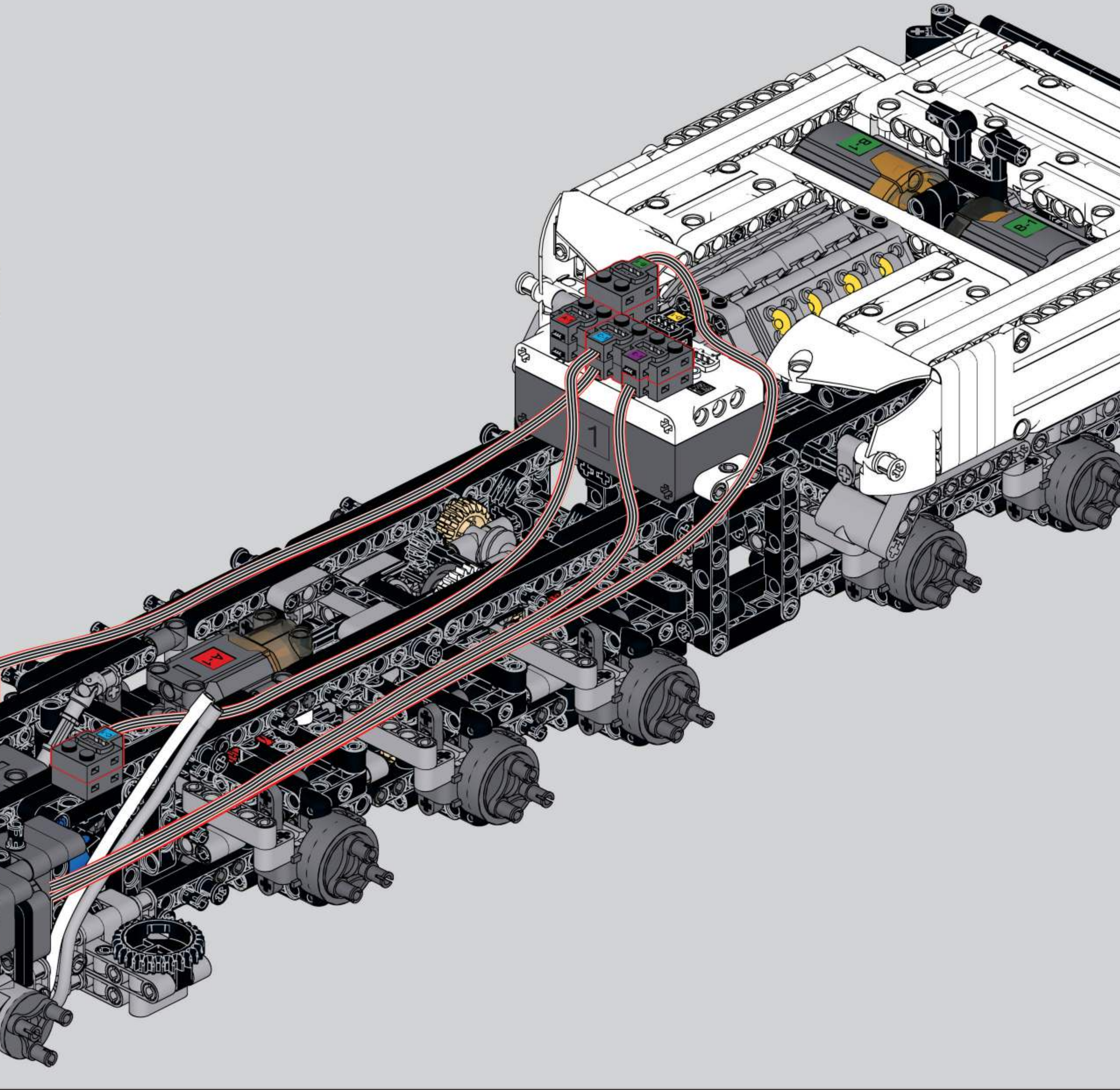

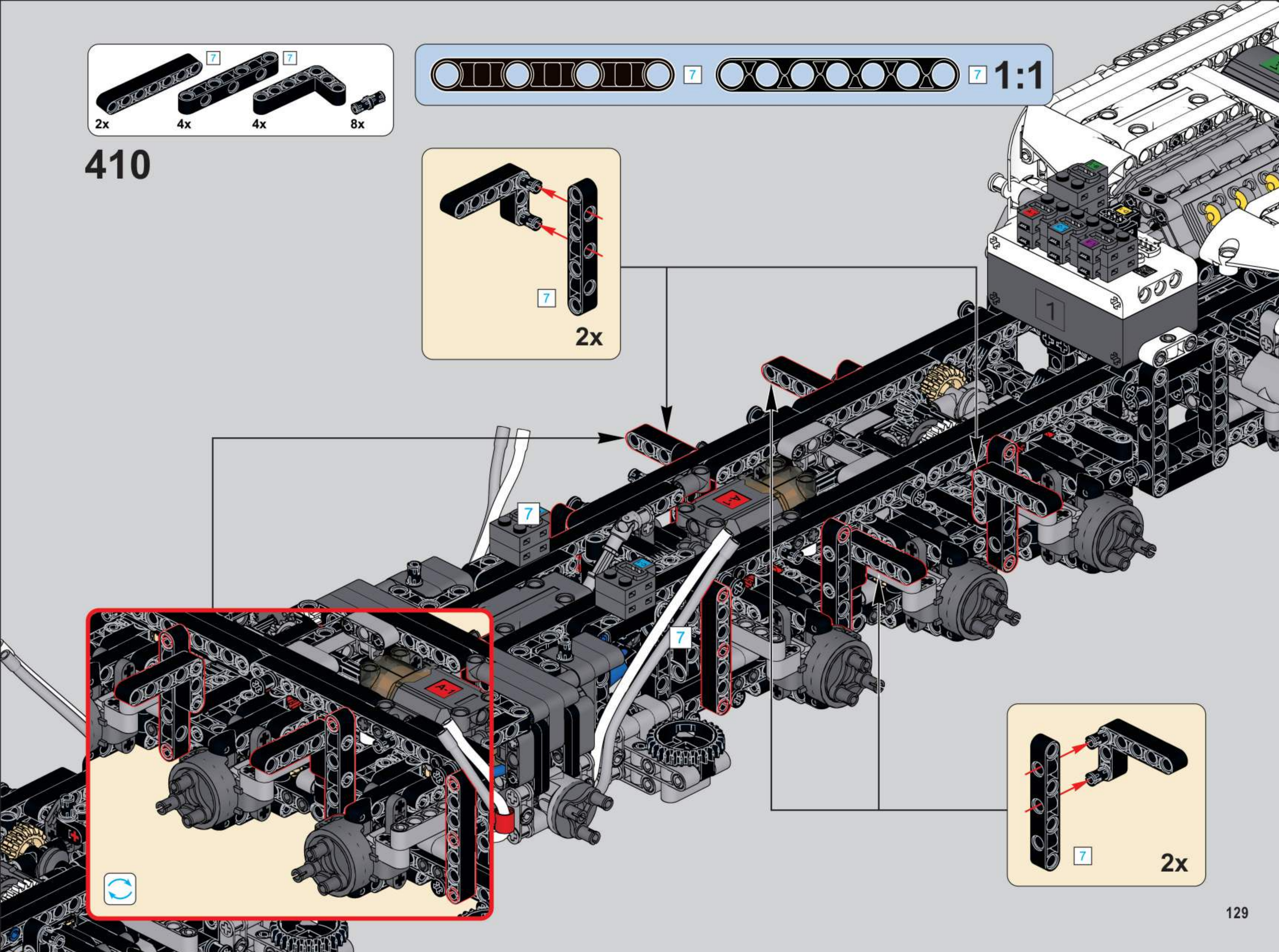
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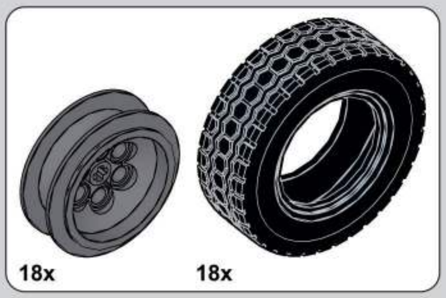

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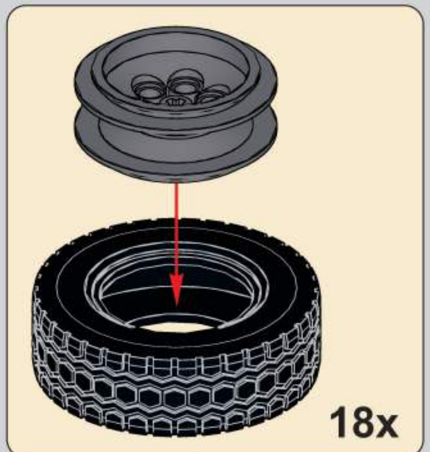
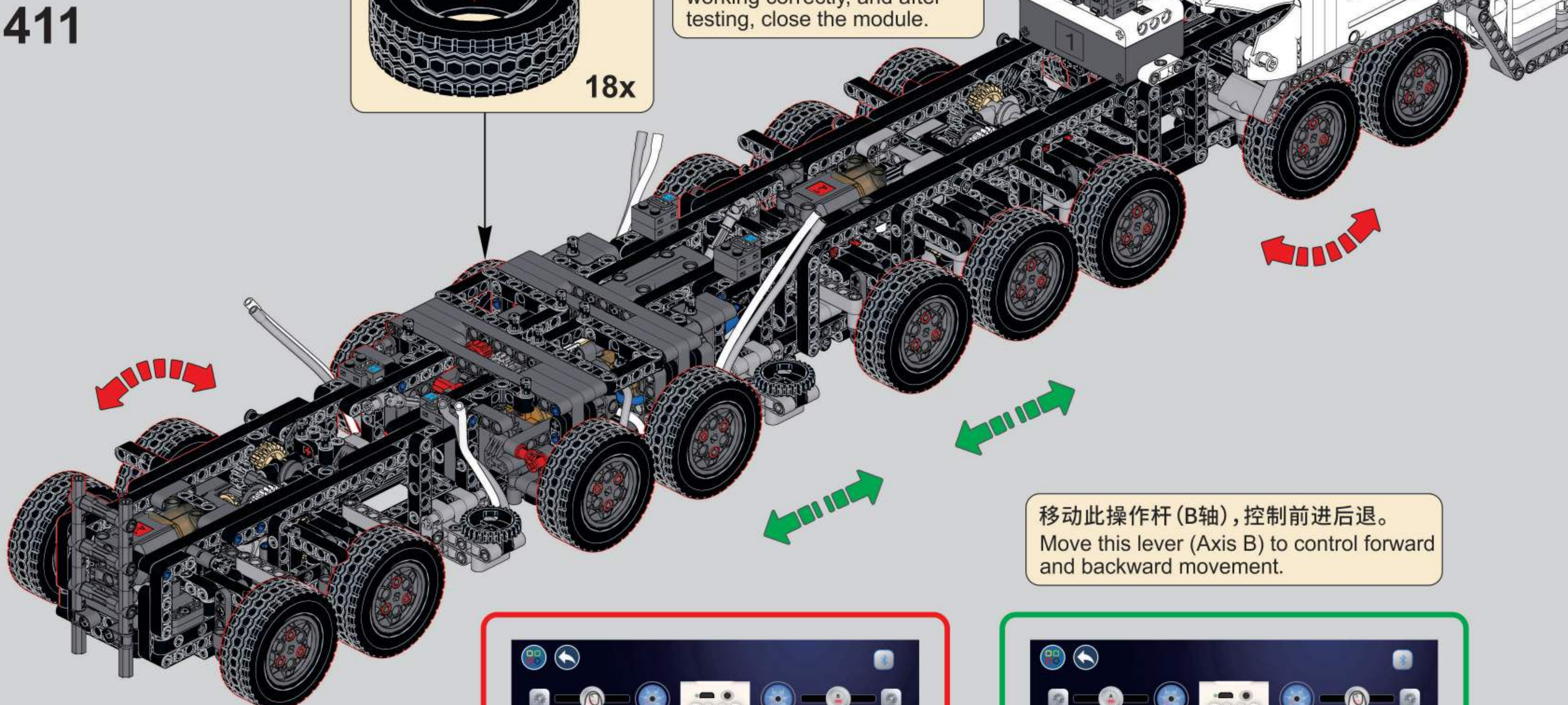


打开H6.0模块。
在此步需连接APP，选择H6.0模块，检测部分功能是否正常，检测完需将模块关闭。

Open the H6.0 module.
In this step, connect to the app, select the H6.0 module, check if some functions are working correctly, and after testing, close the module.

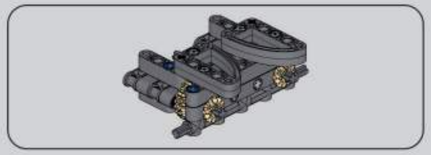


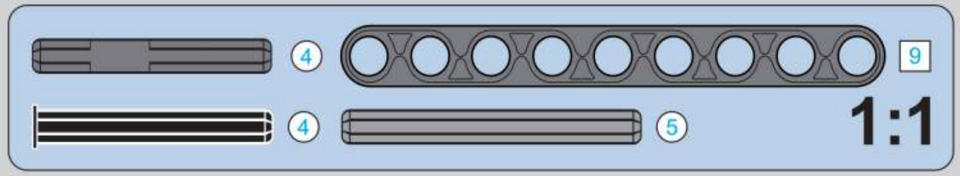
移动此操作杆（B轴），控制前进后退。

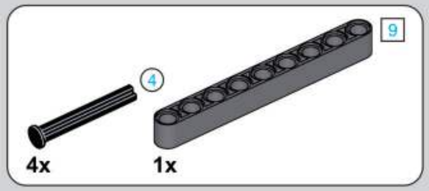
Move this lever (Axis B) to control forward and backward movement.

移动此操作杆（A轴），控制左右转弯。

Move this lever (Axis A) to control left and right turns.







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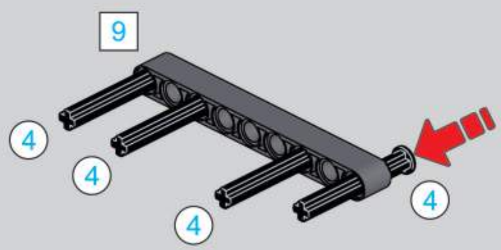

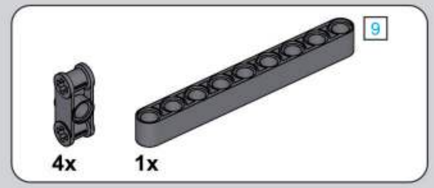

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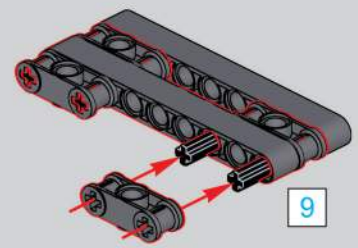

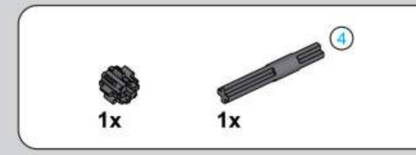

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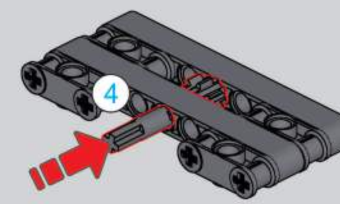

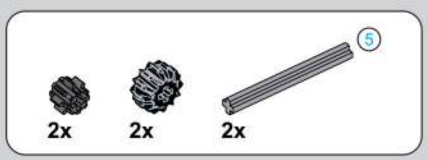

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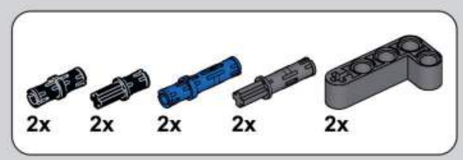

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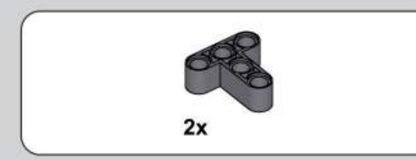

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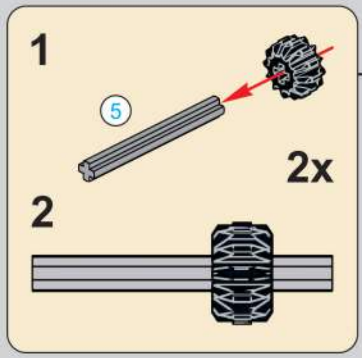

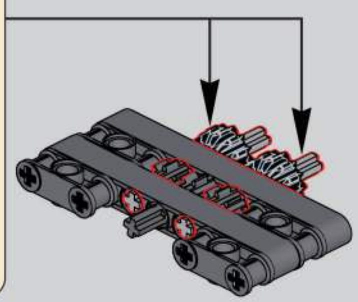

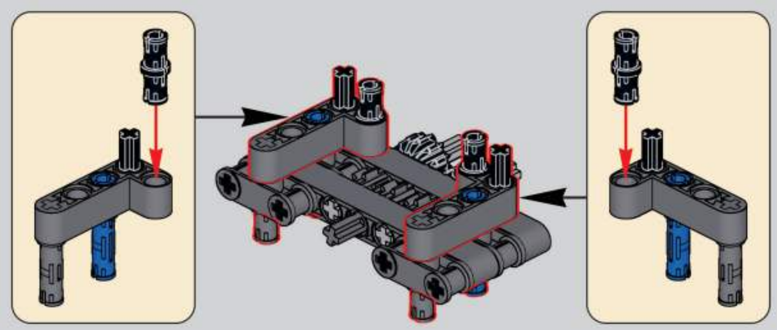

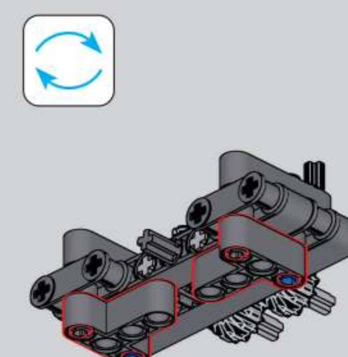

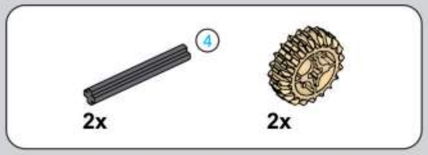

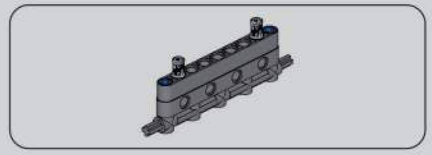

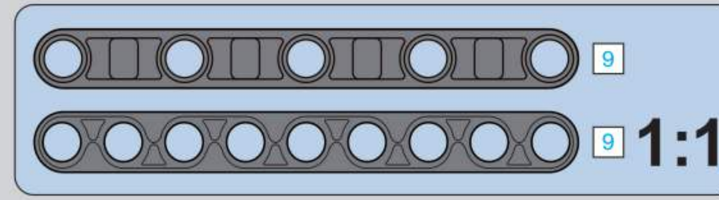

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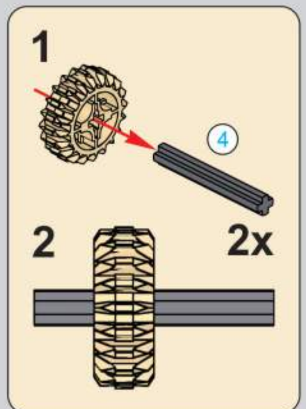

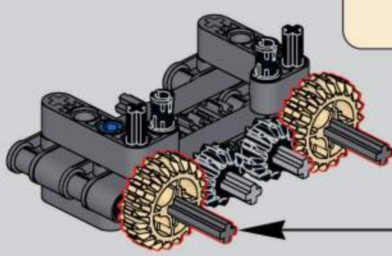

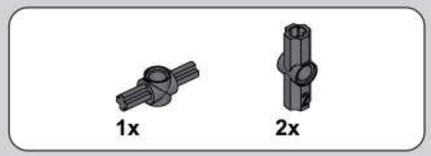

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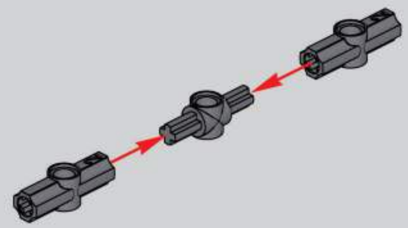

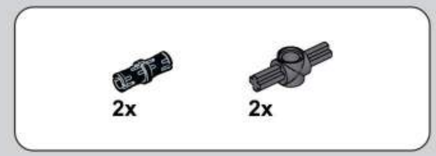

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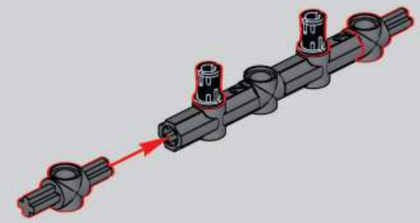

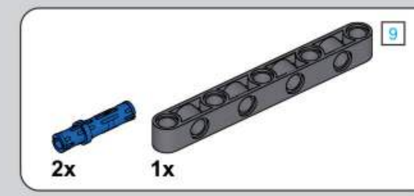

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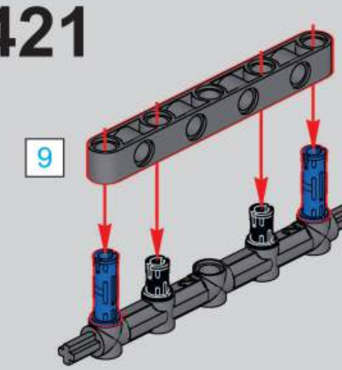

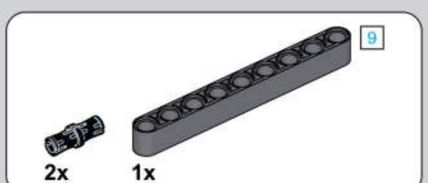

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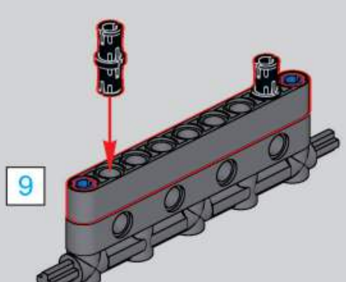

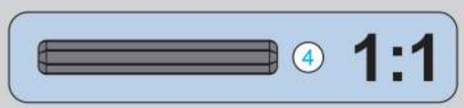

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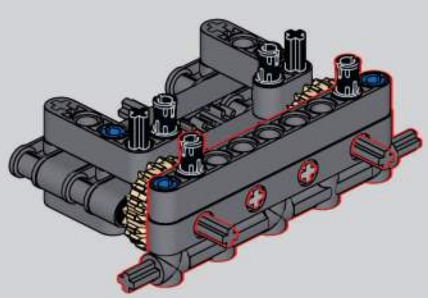

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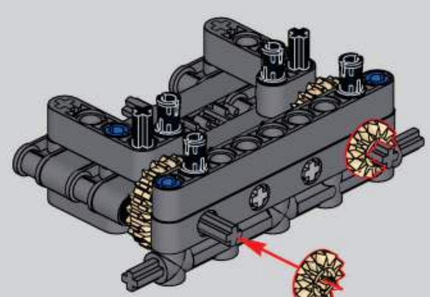

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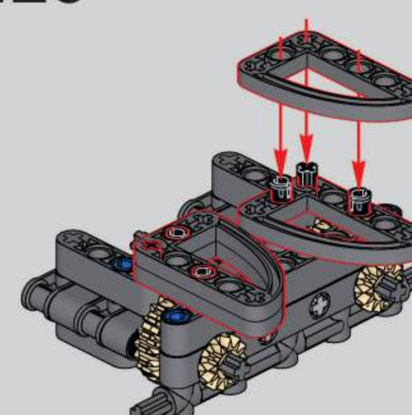

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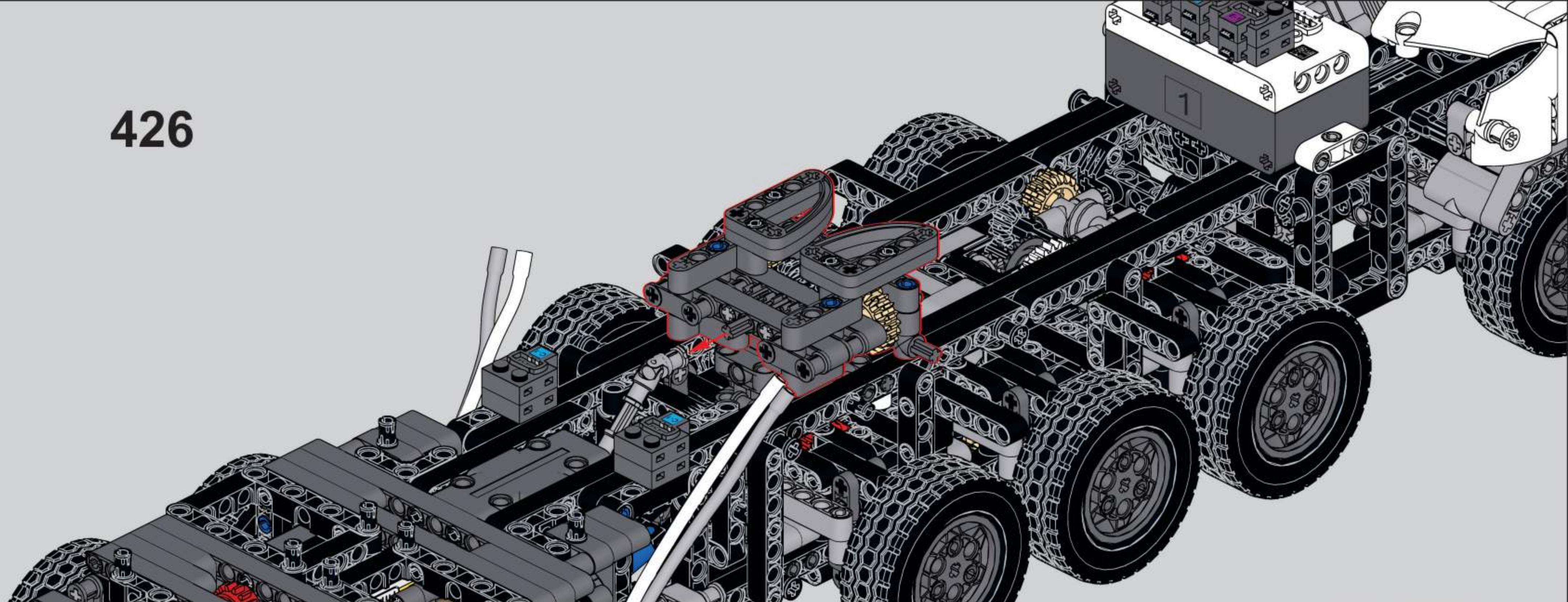

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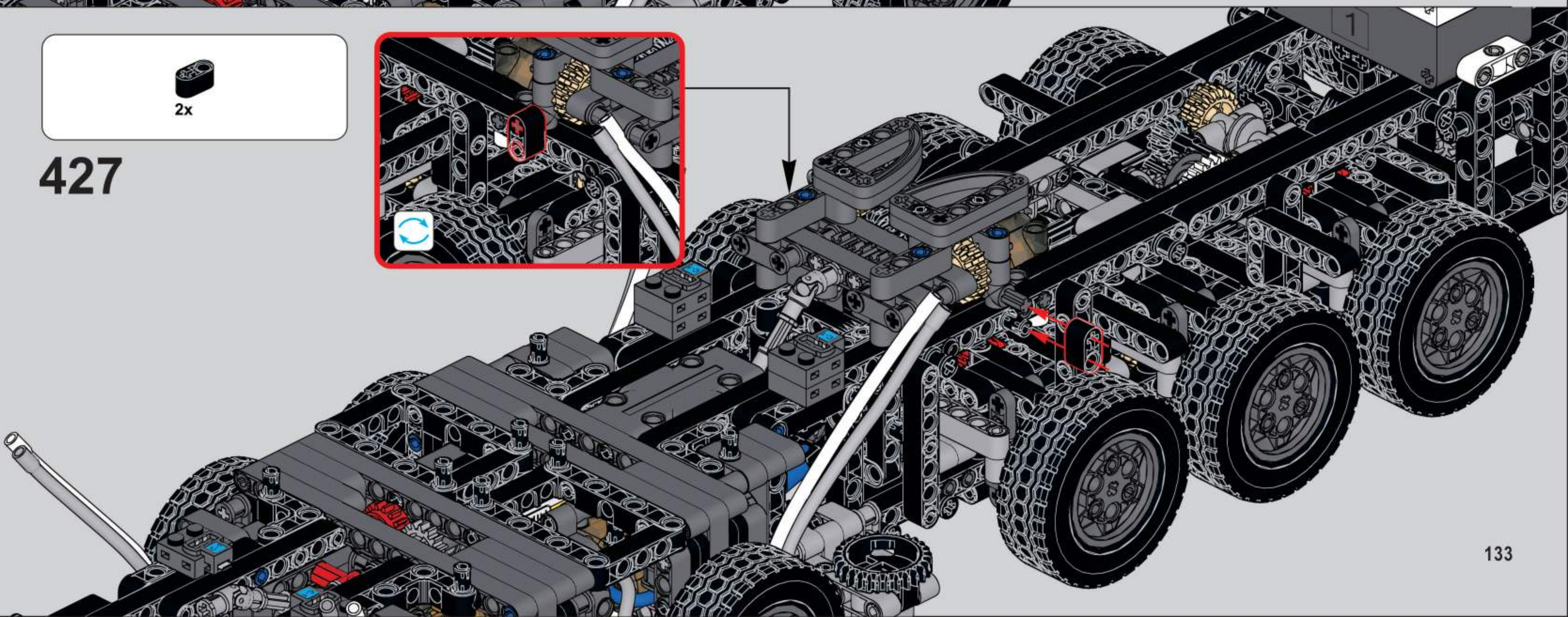

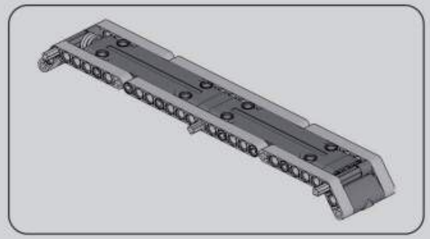

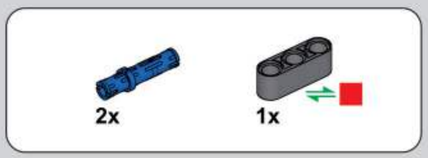

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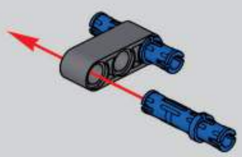

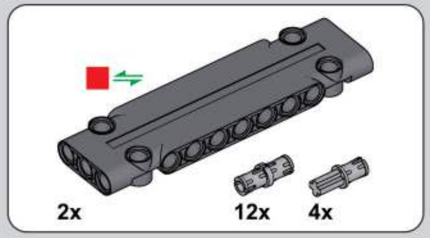

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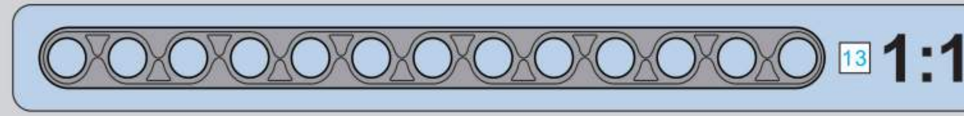

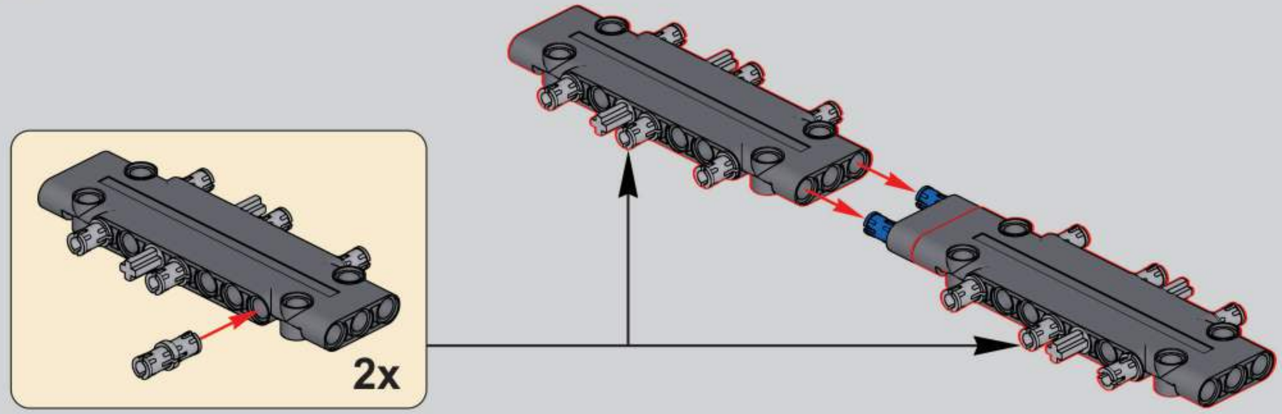

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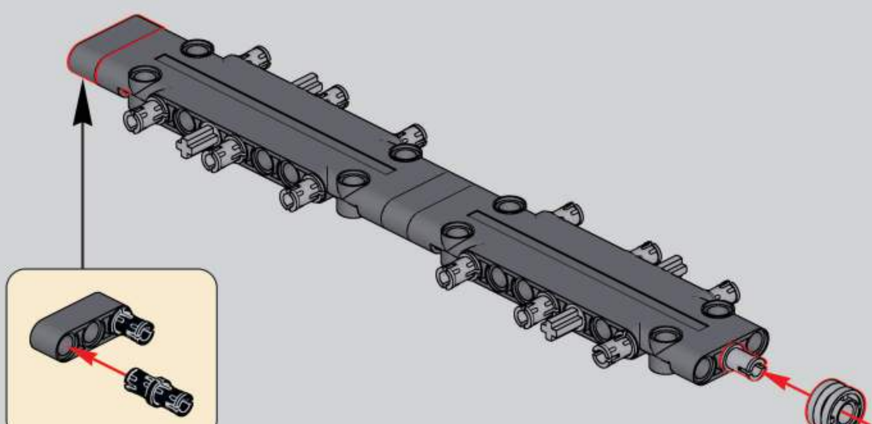

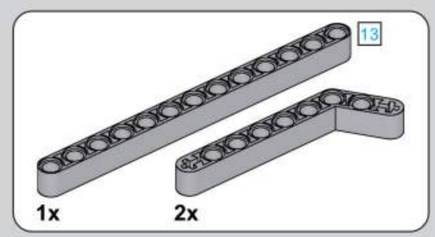

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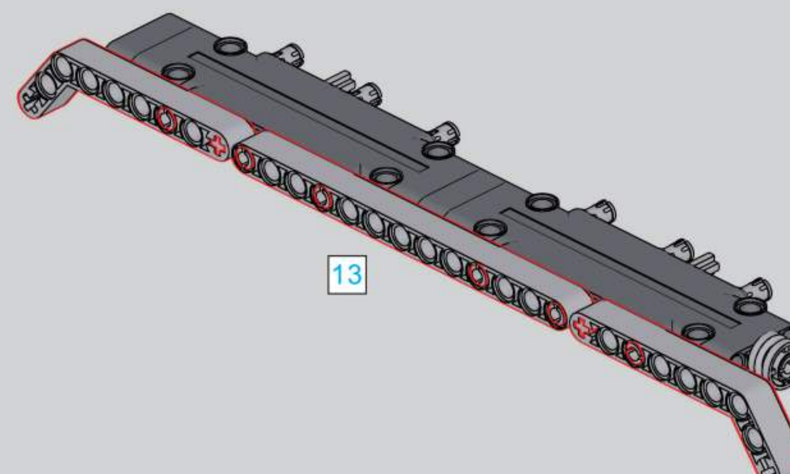

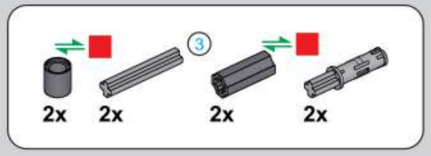

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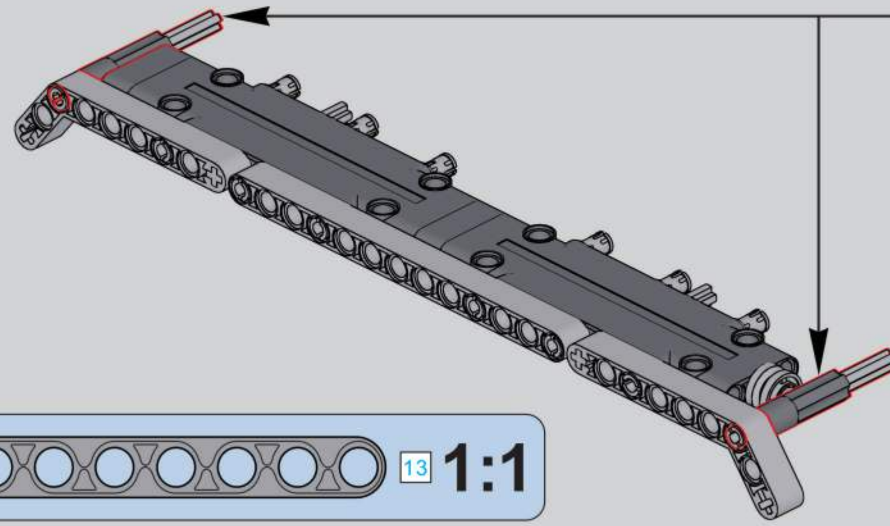

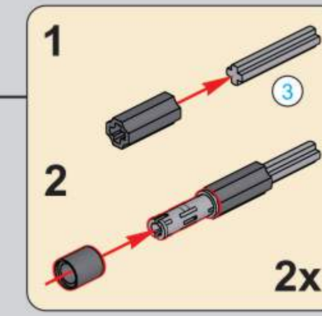

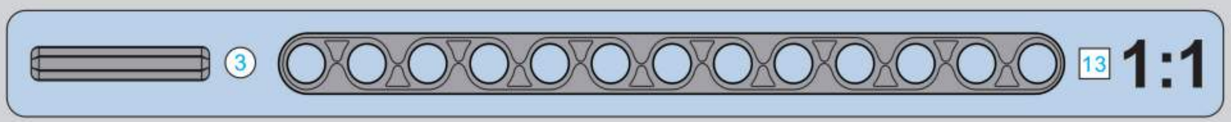

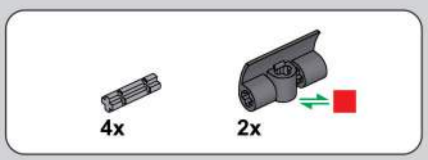

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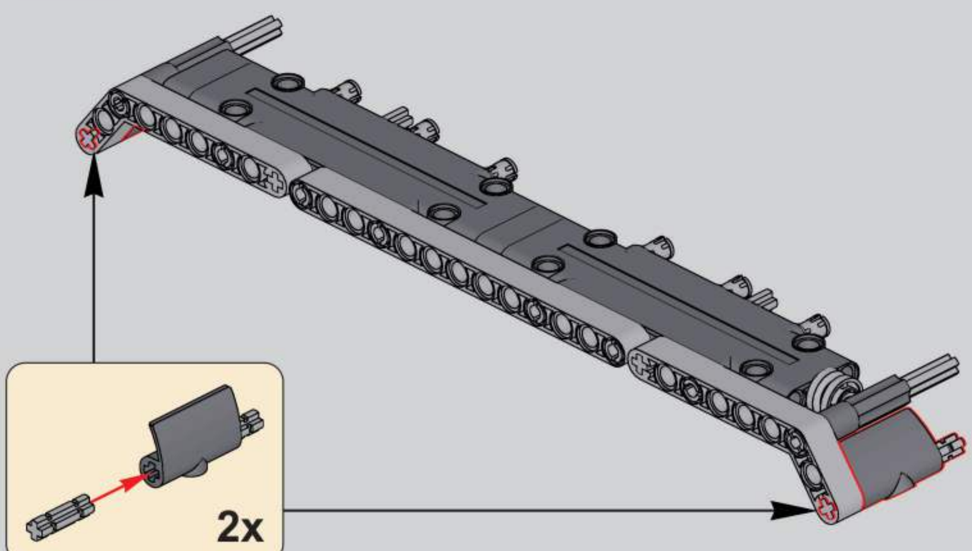

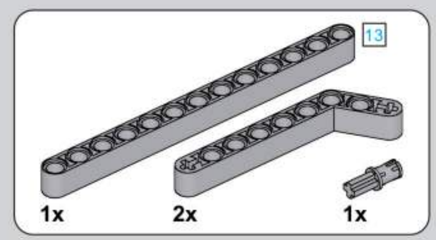

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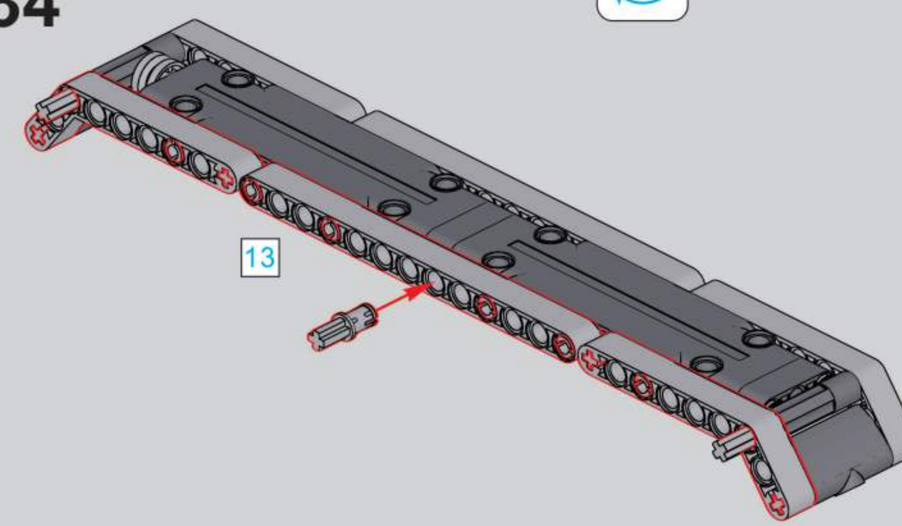

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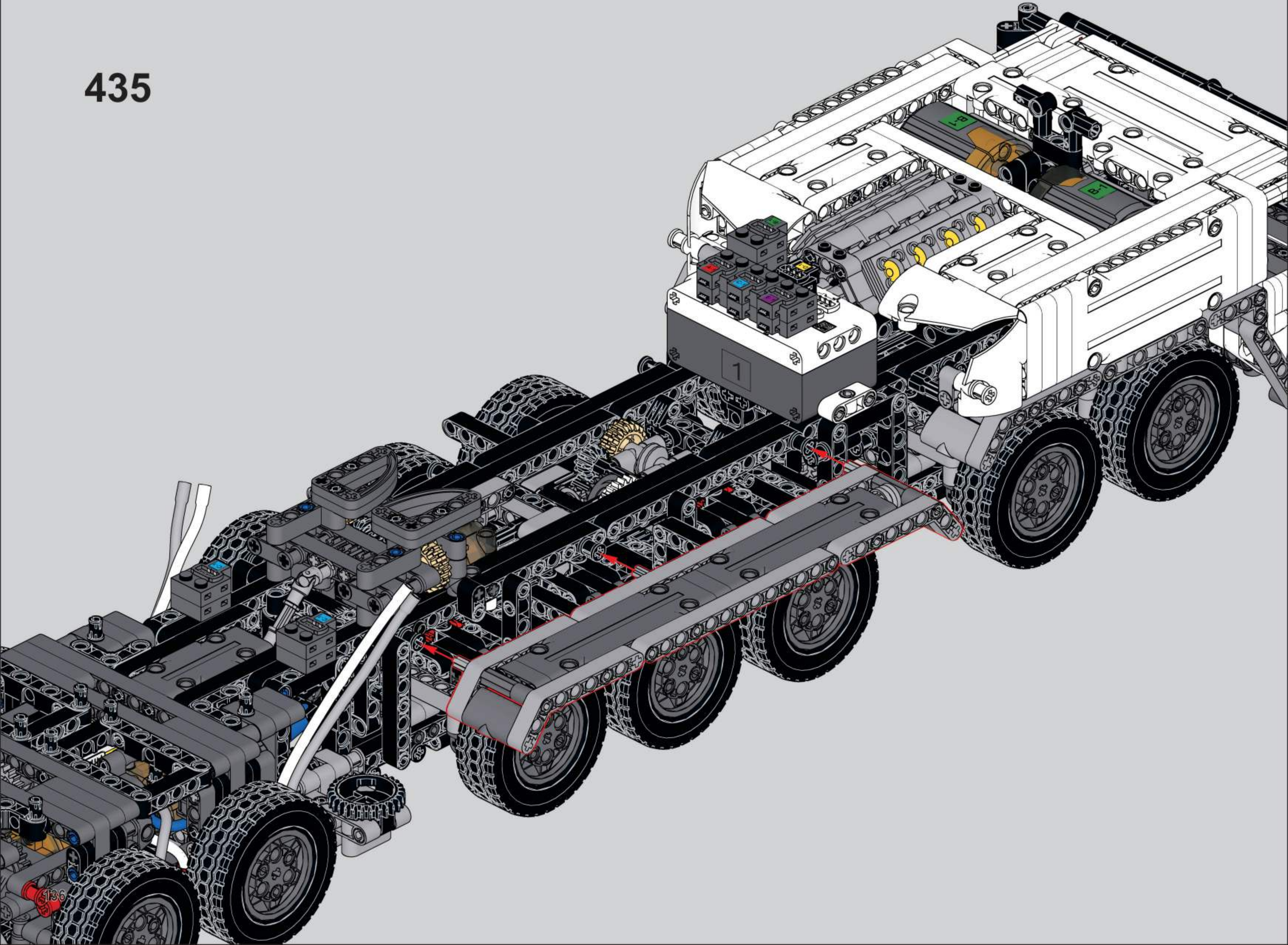

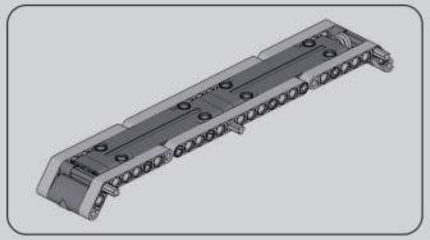

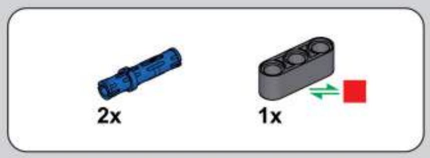

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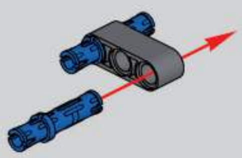

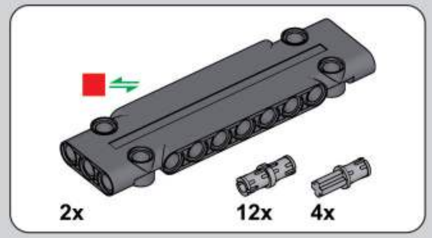

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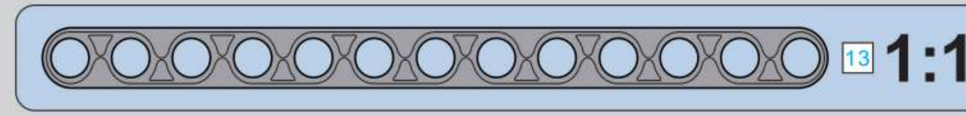

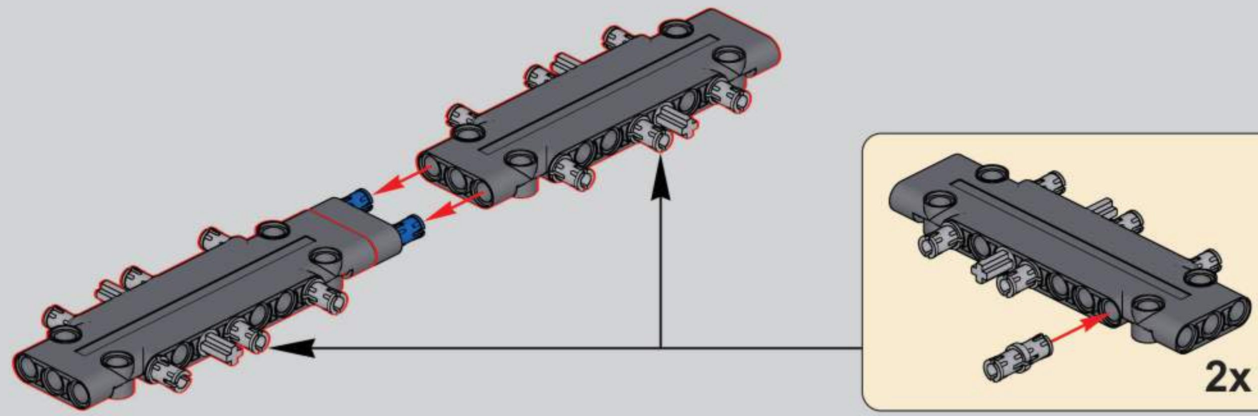

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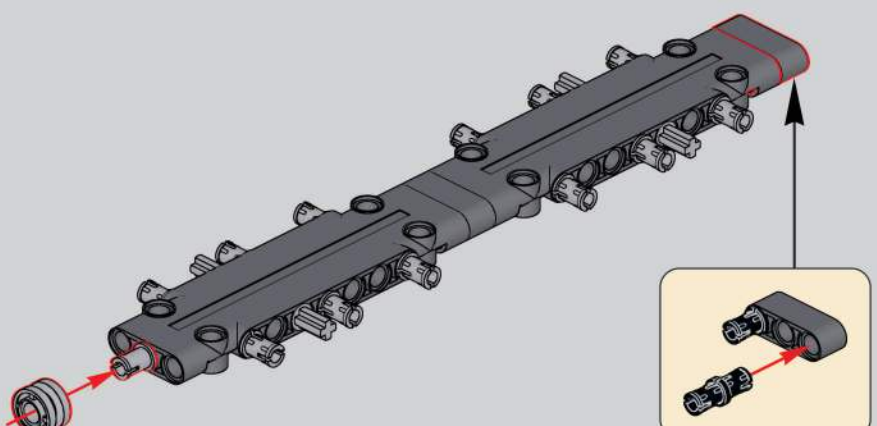

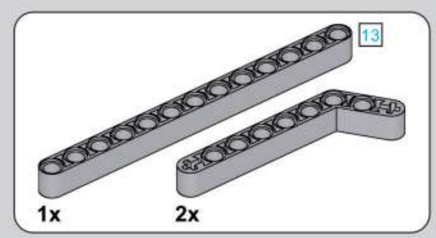

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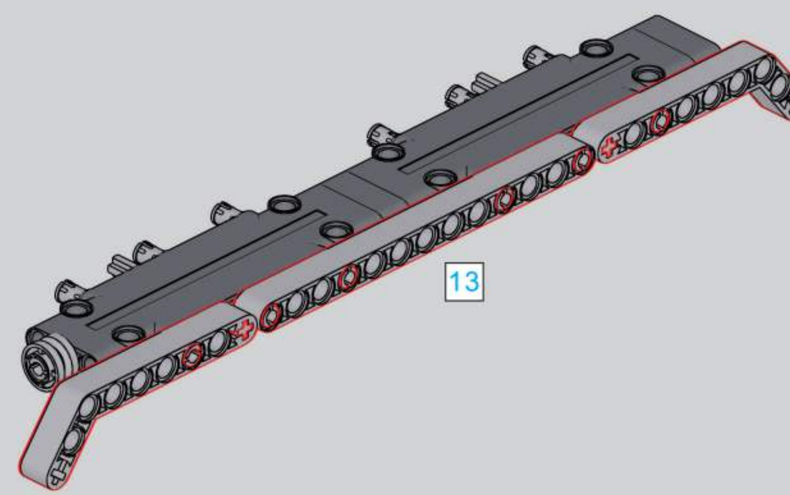

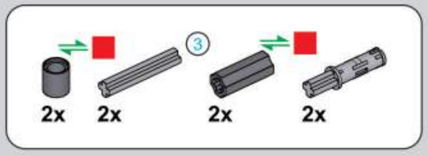

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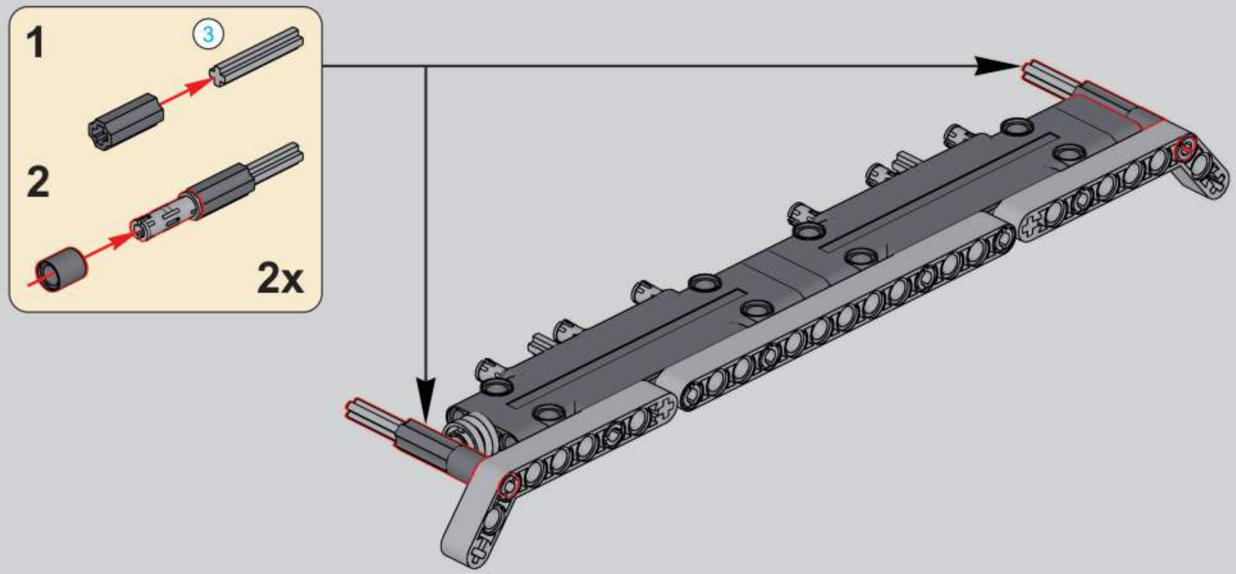

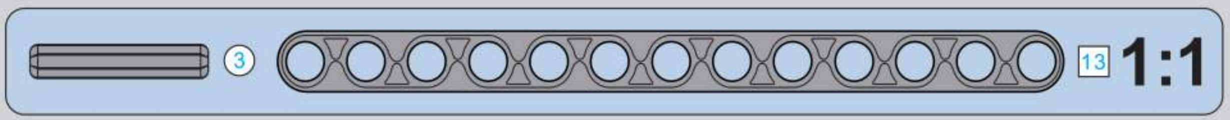

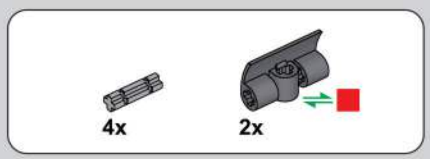

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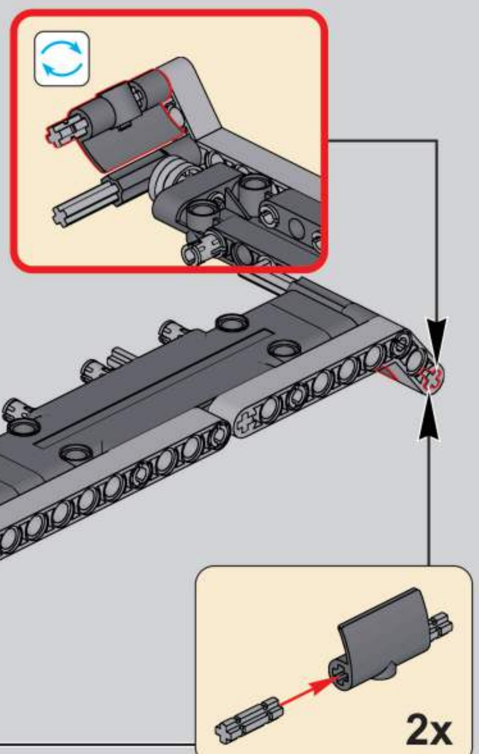

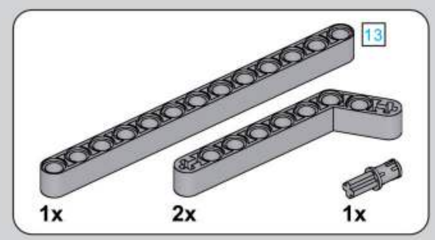

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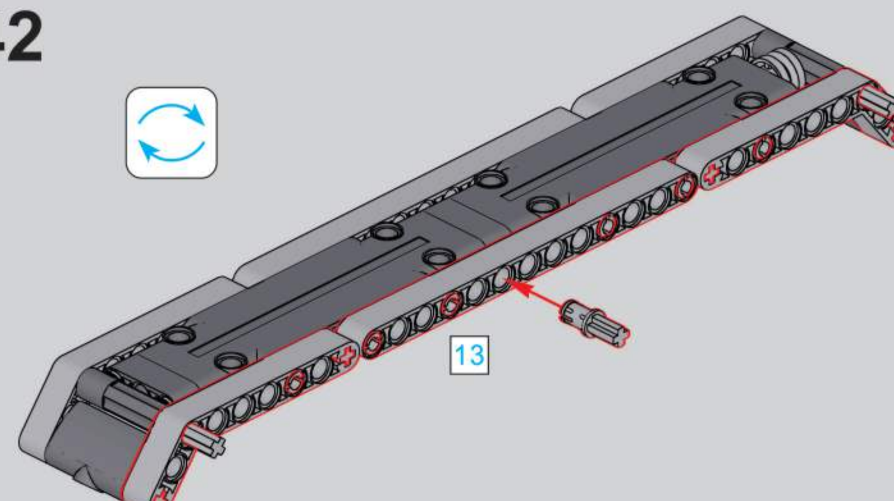

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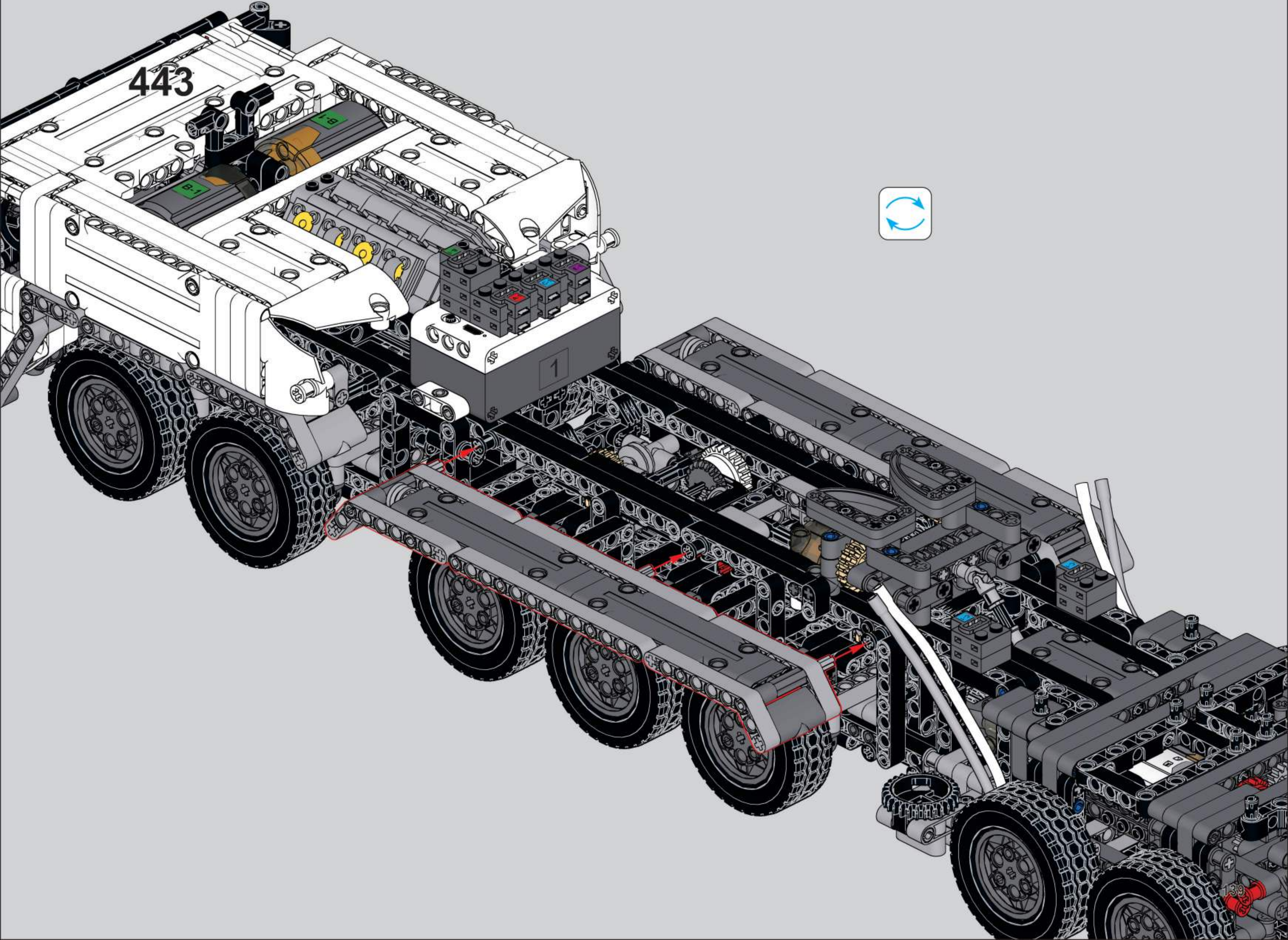

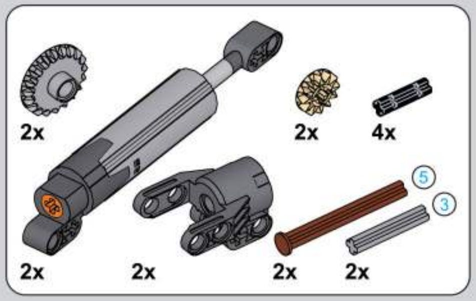

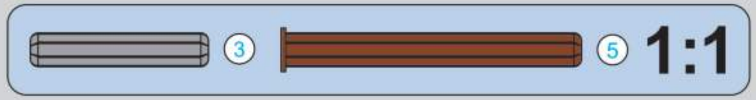

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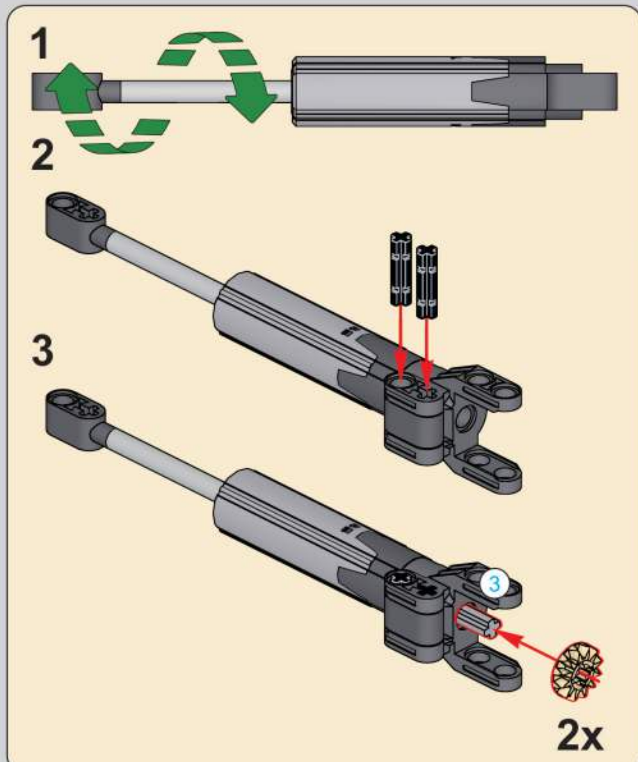

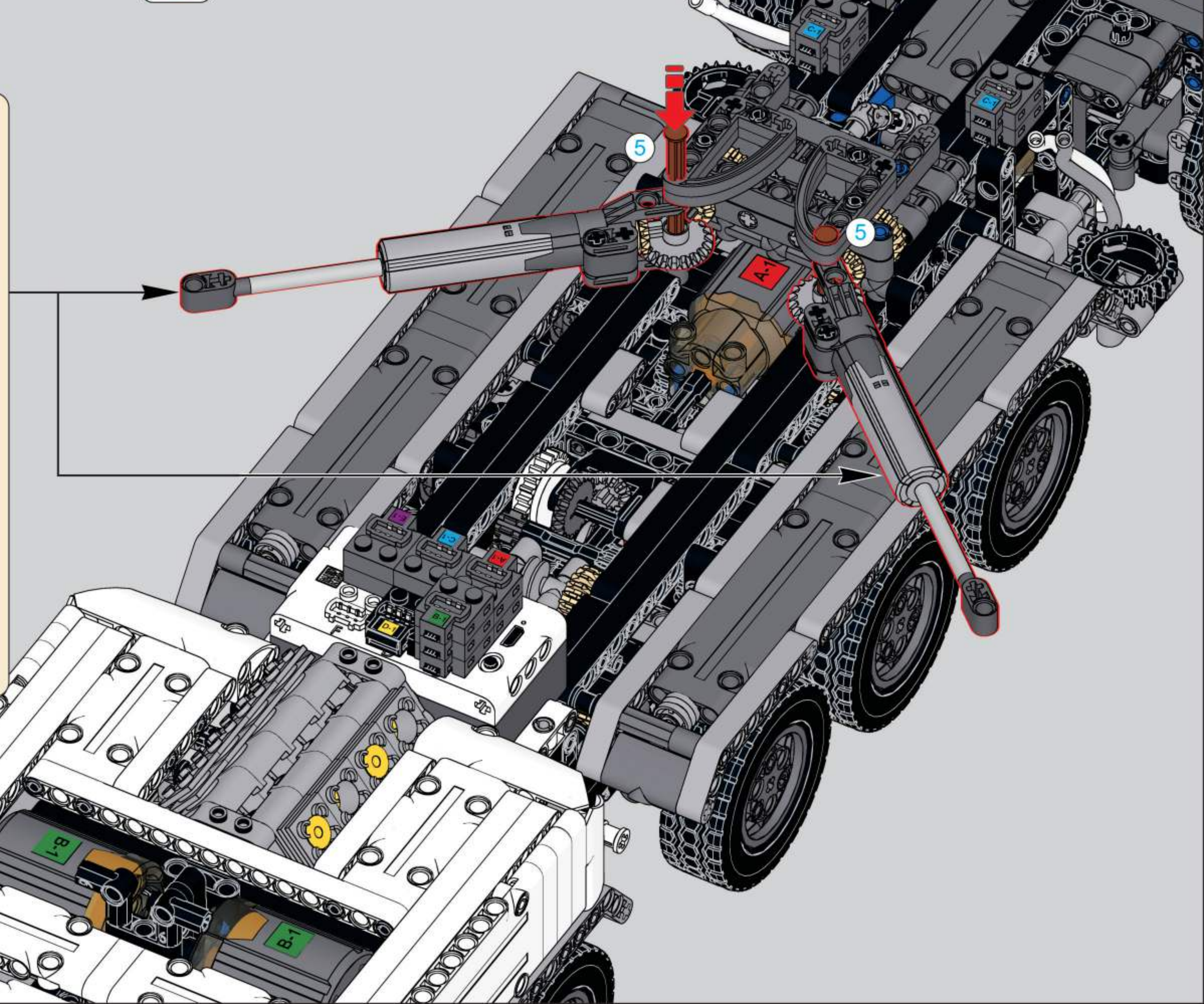

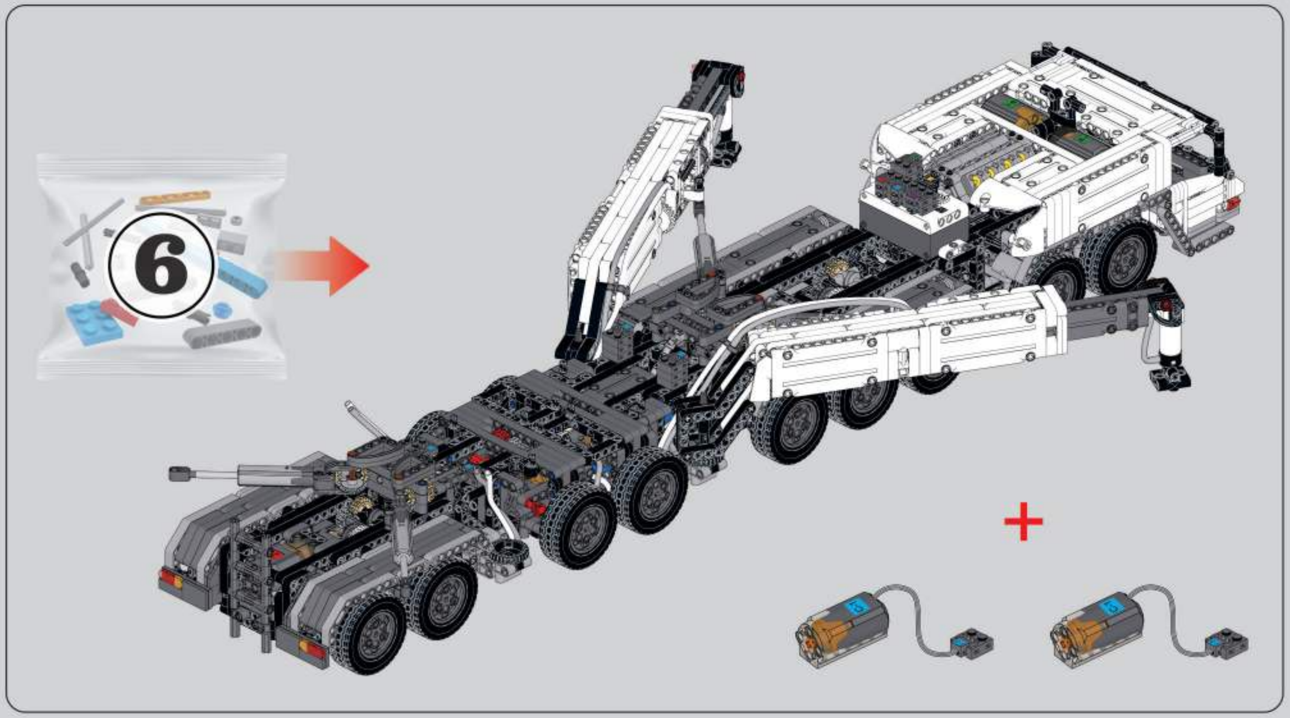

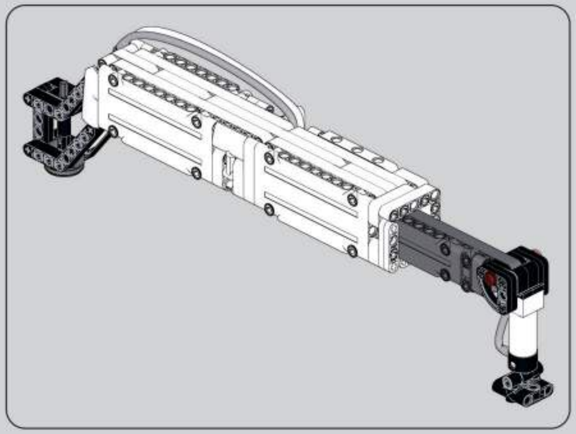

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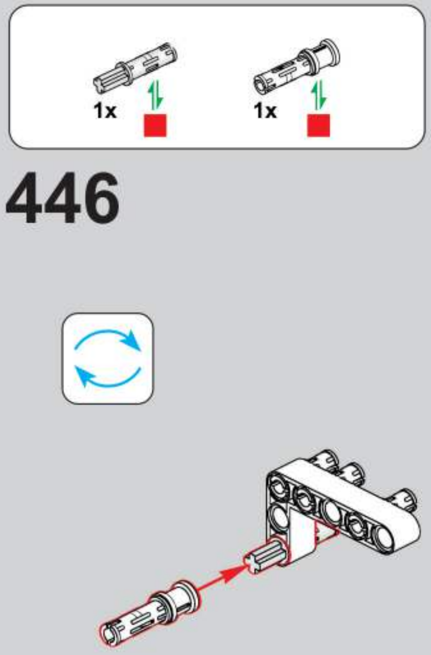

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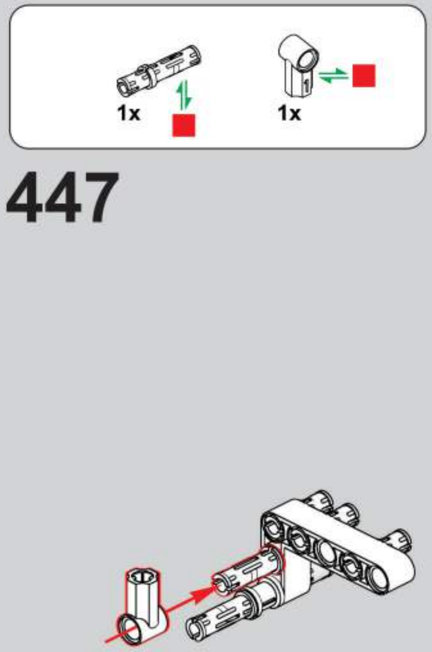

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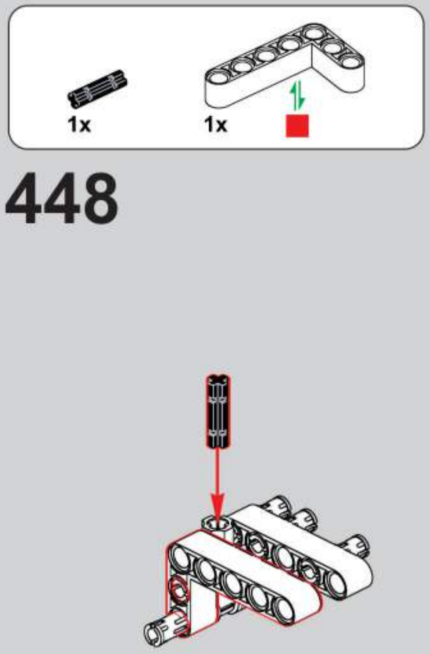

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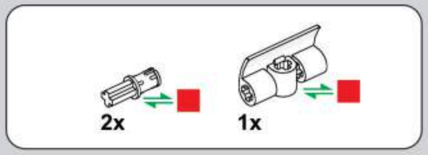

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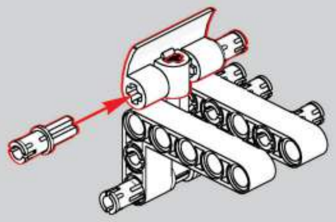

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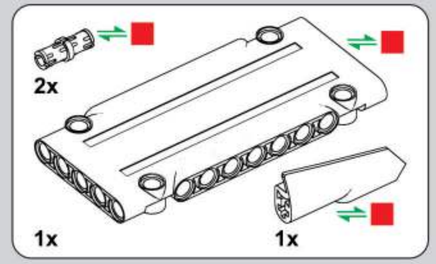

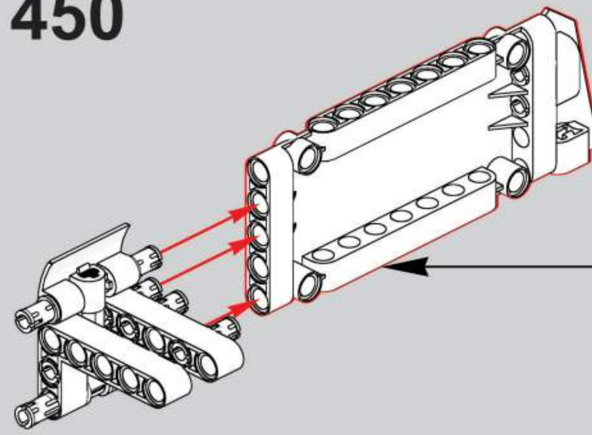

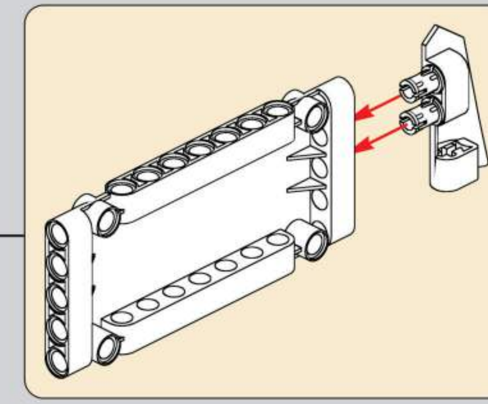

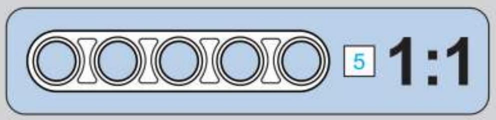

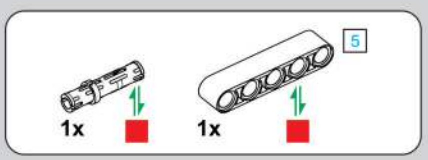

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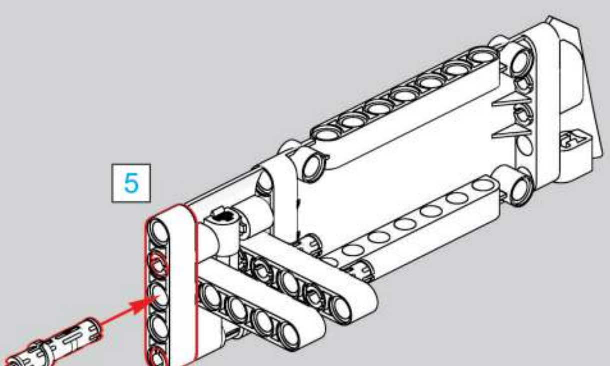

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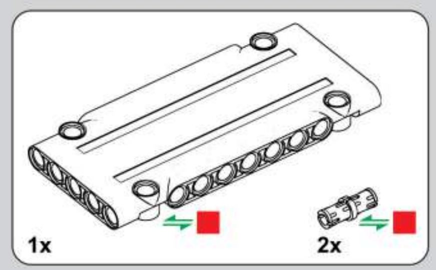

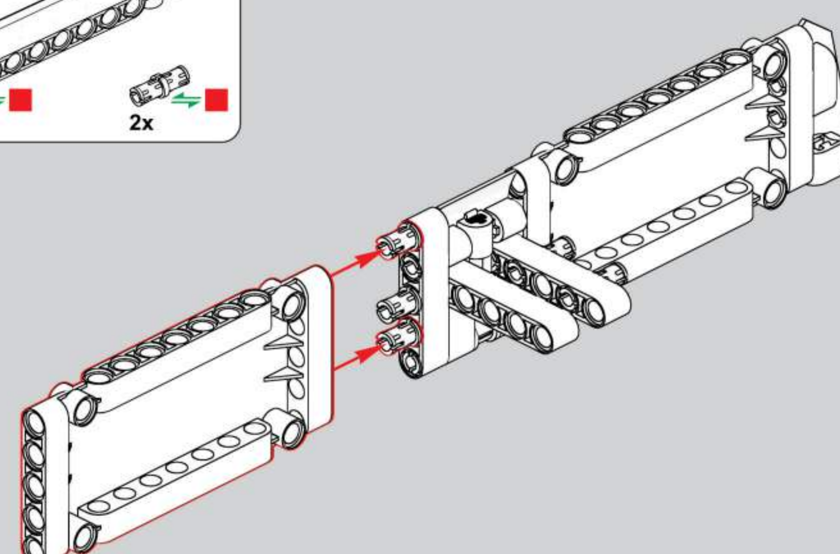

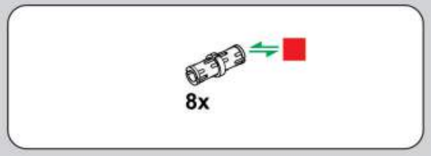

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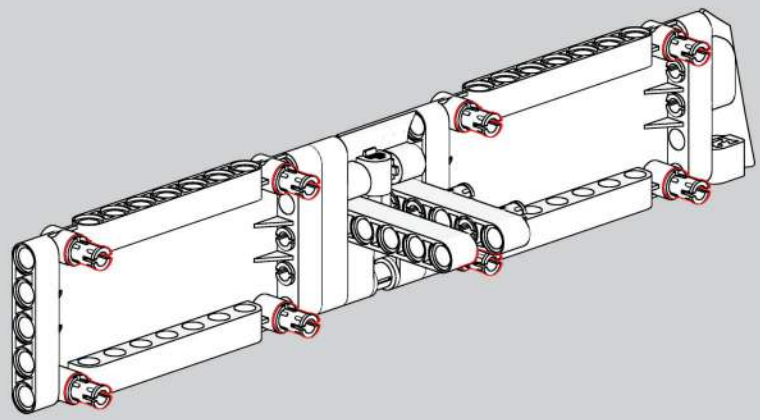

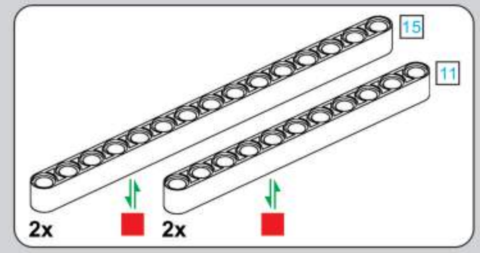

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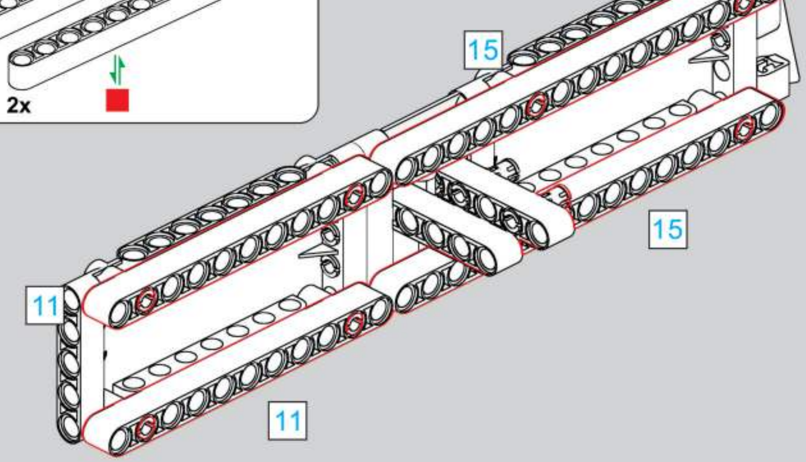

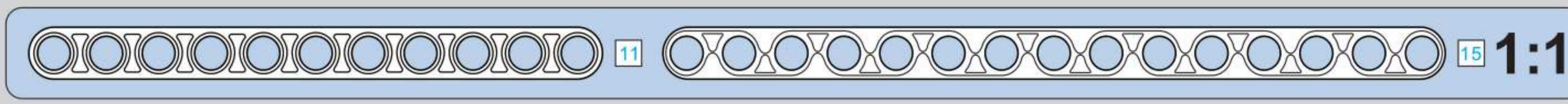

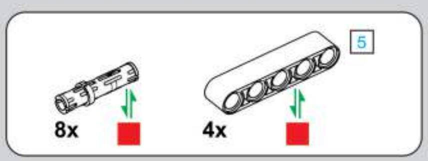

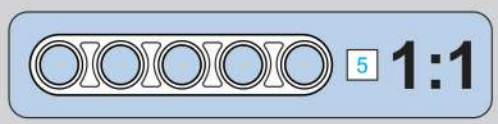

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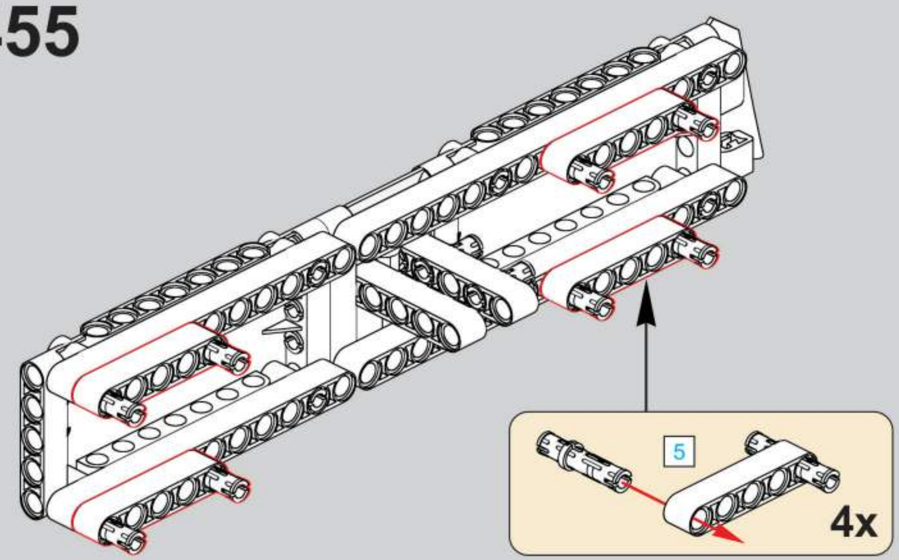

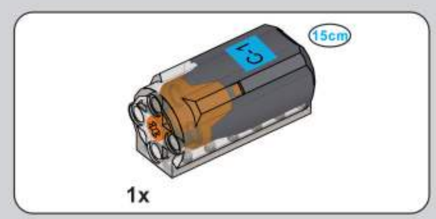

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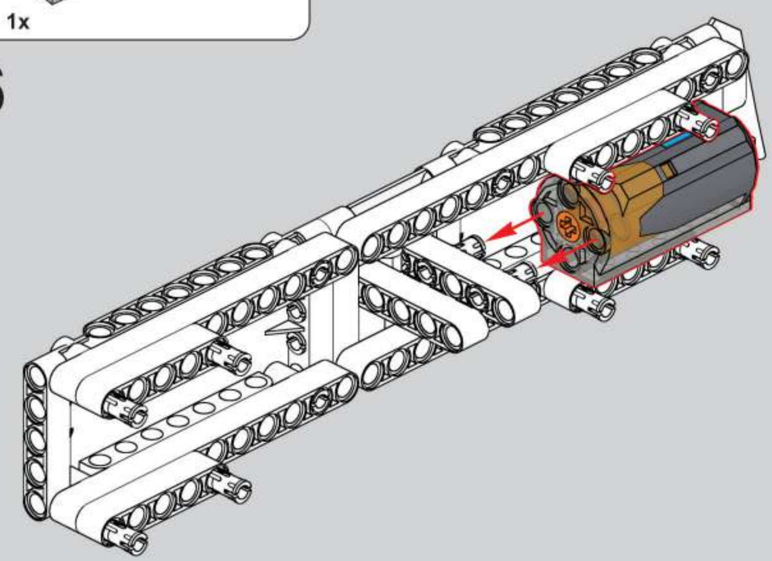

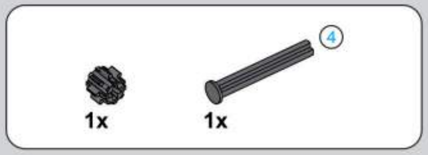

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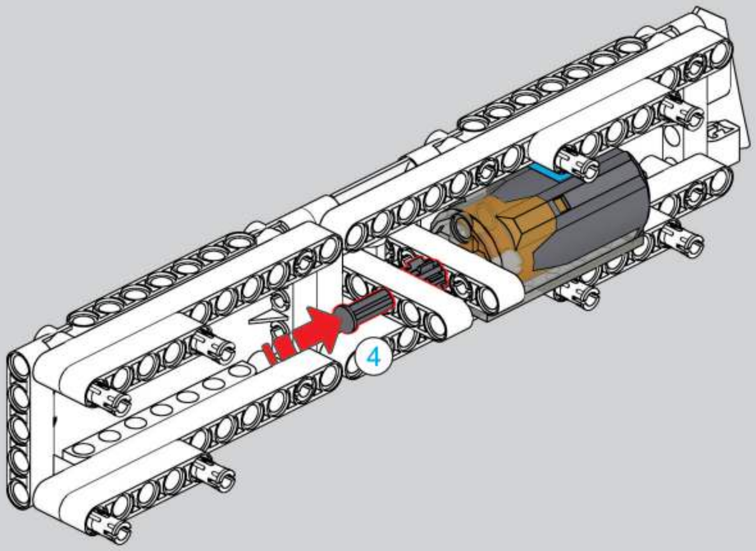

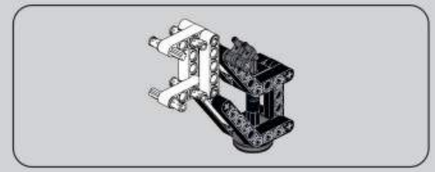

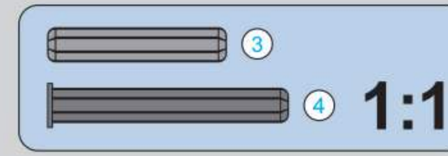

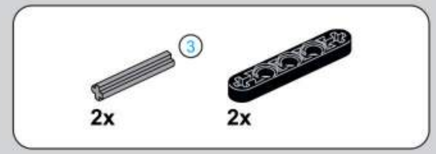

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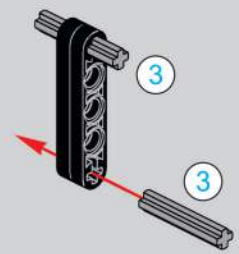

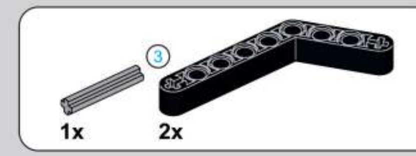

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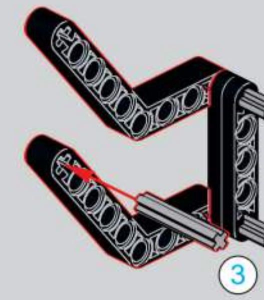

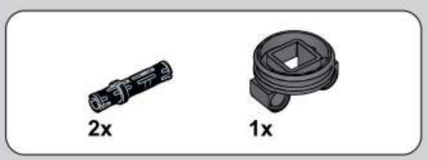

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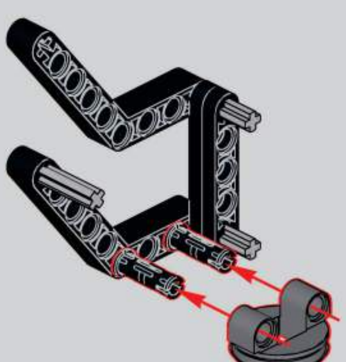

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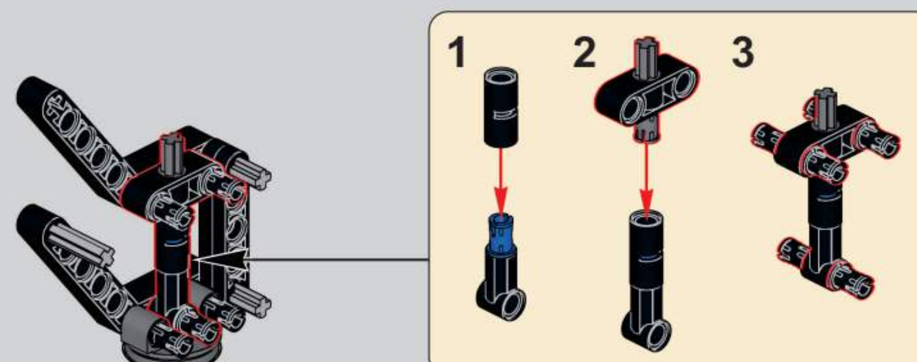

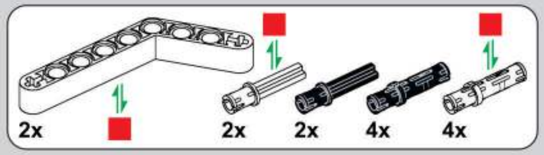

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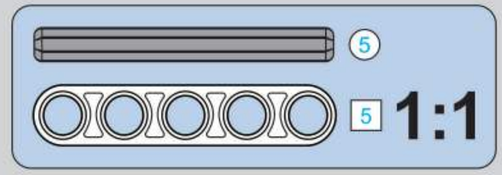

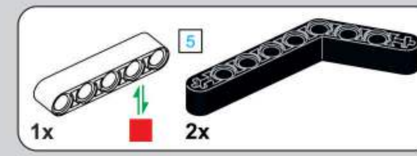

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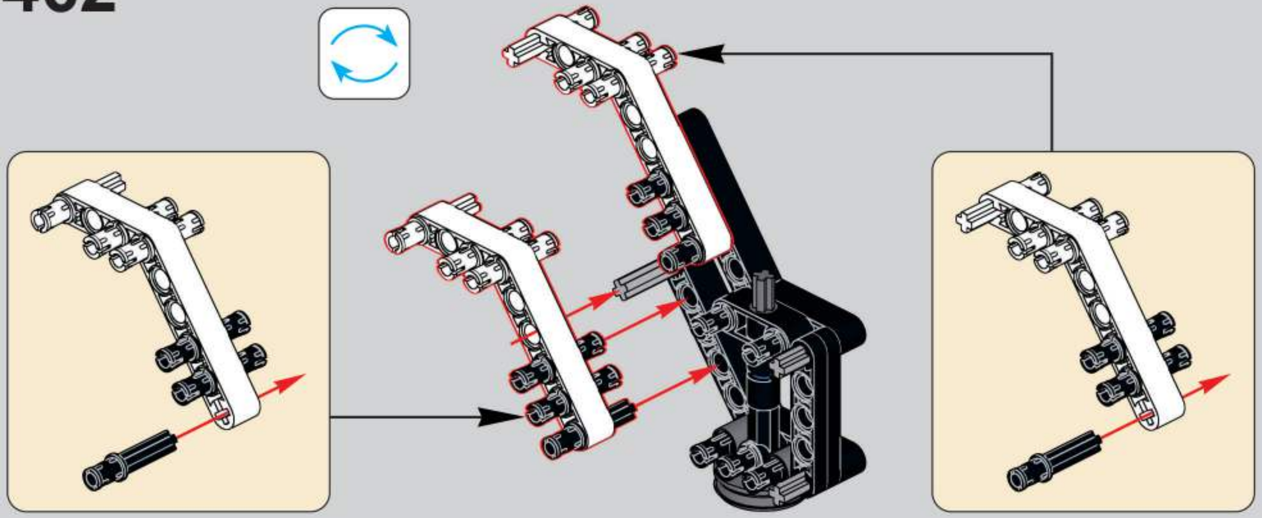

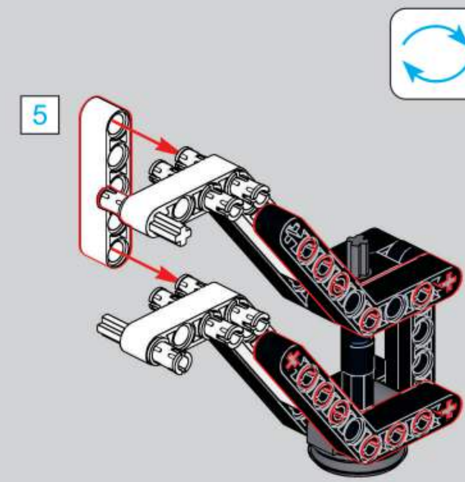

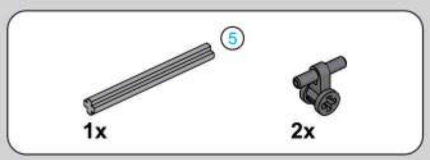

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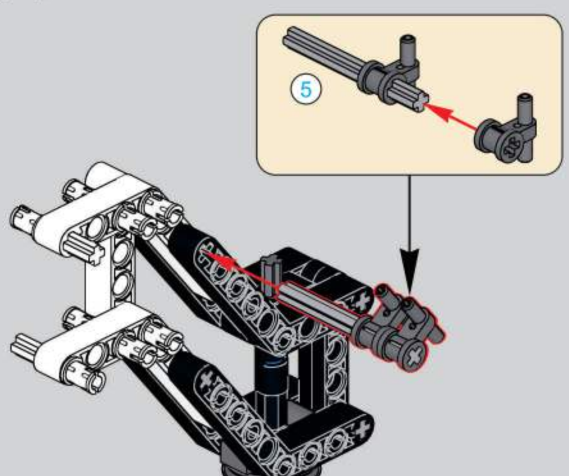

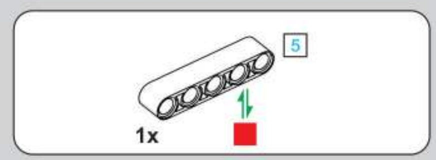

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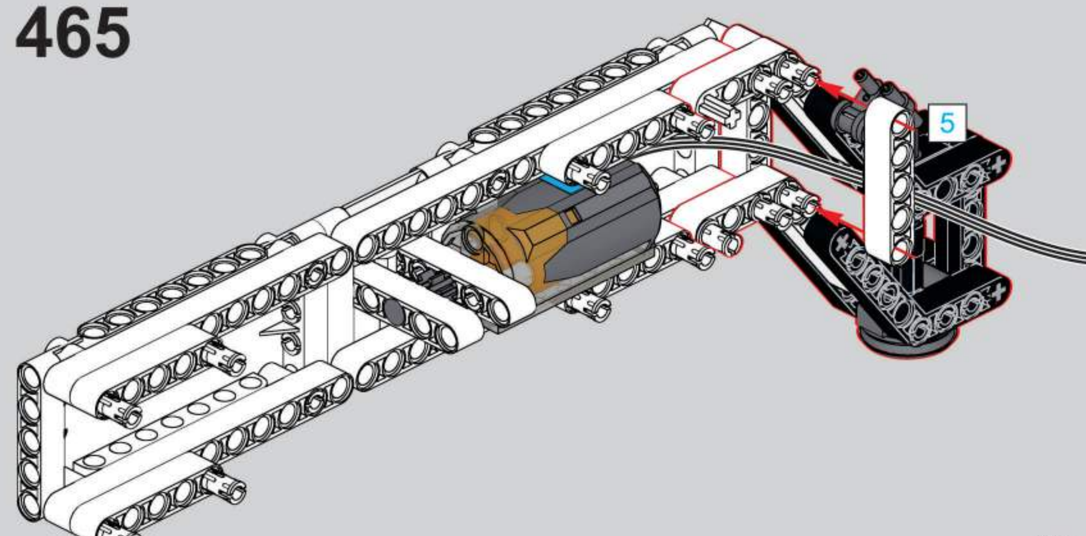

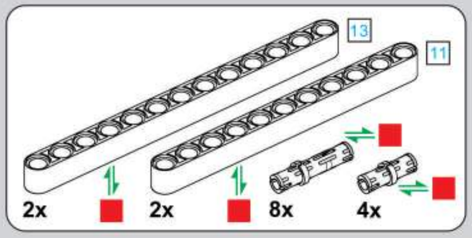

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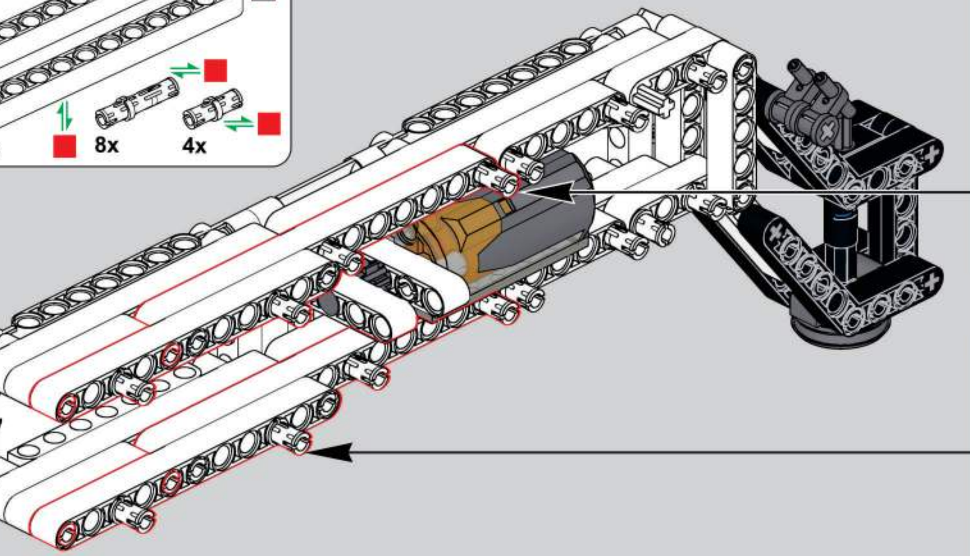

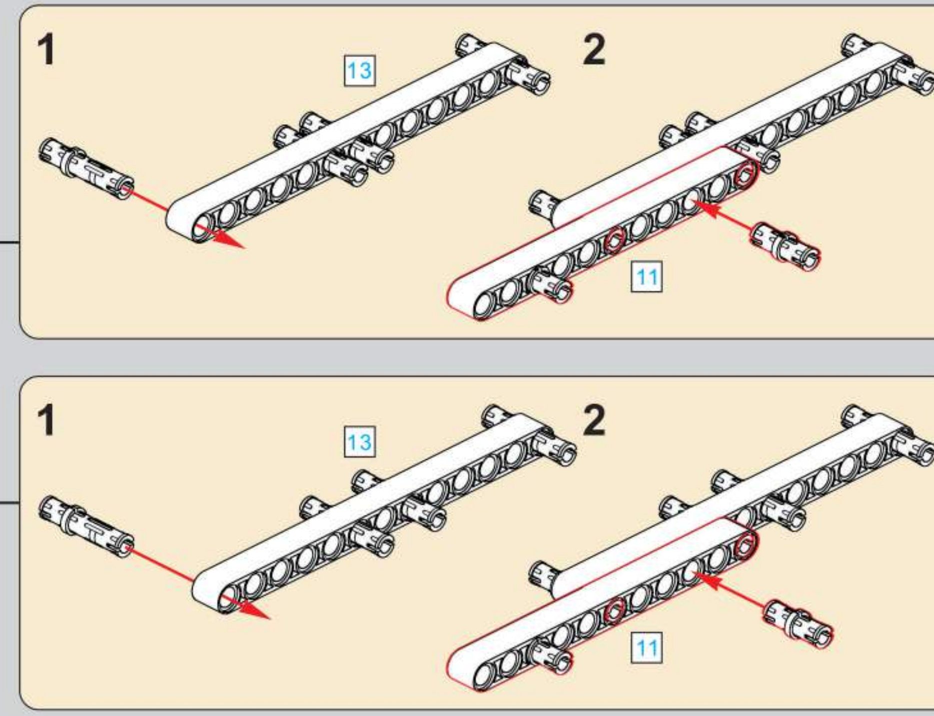

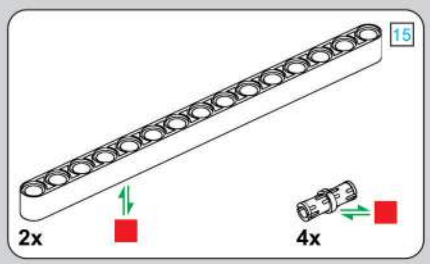

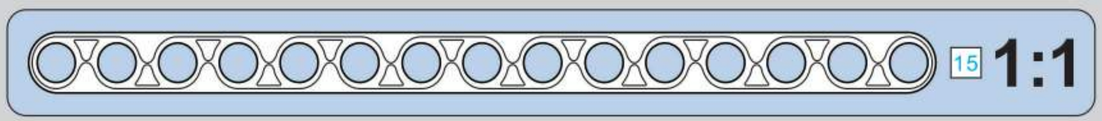

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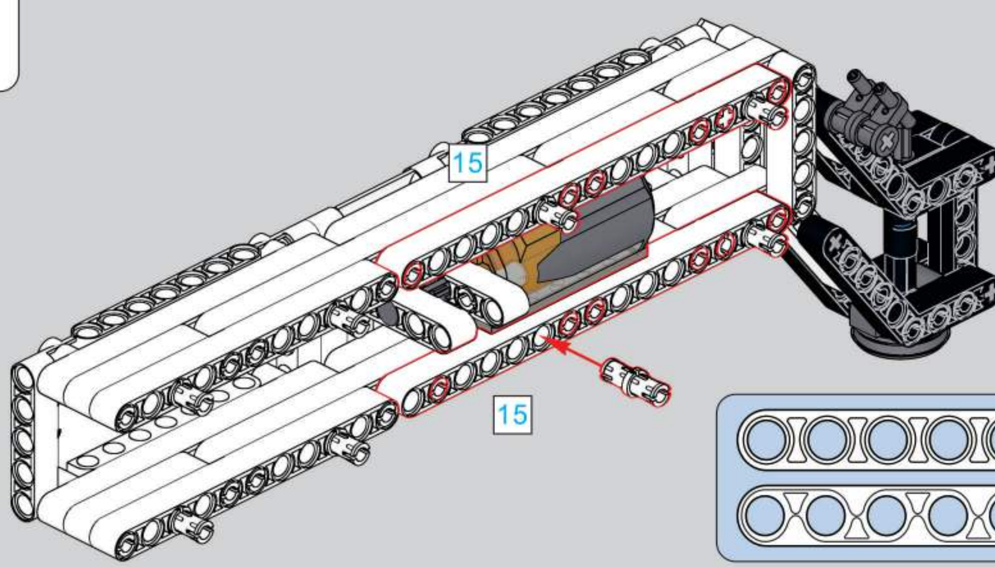

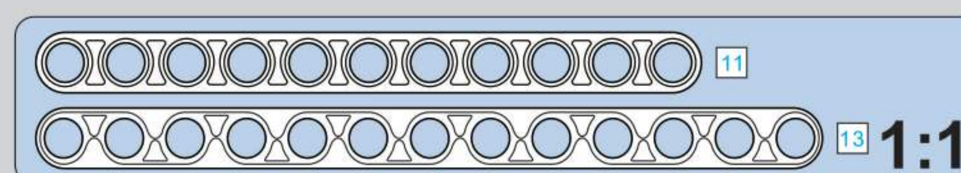

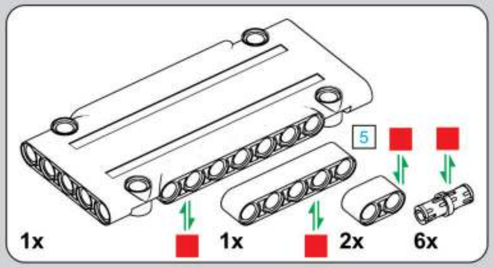

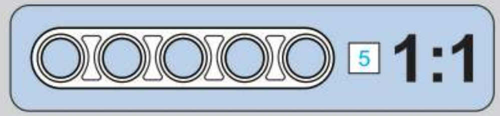

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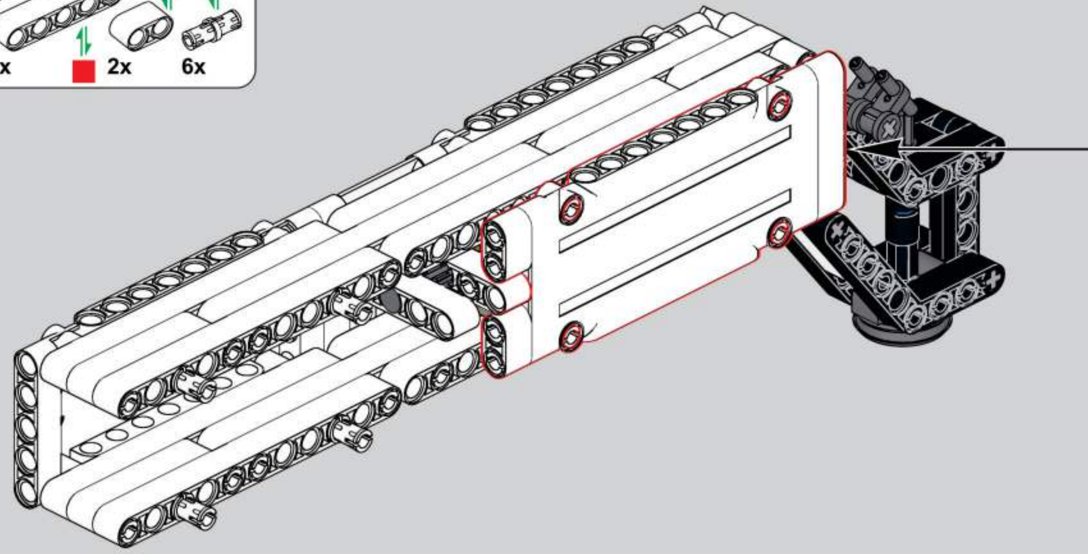

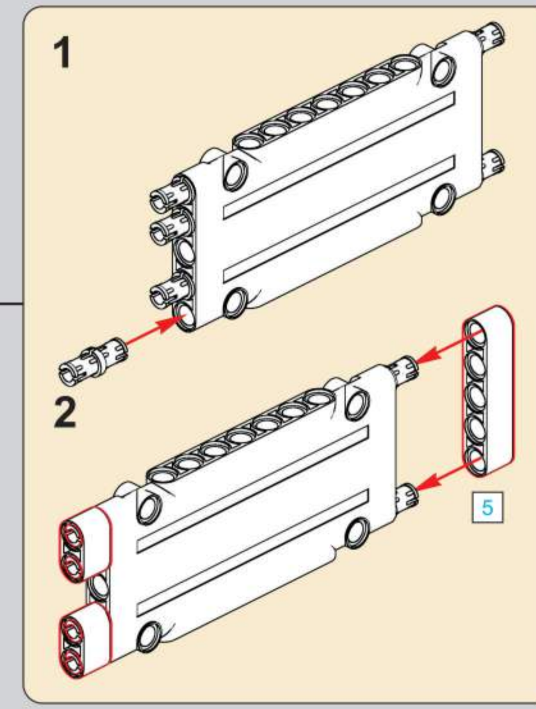

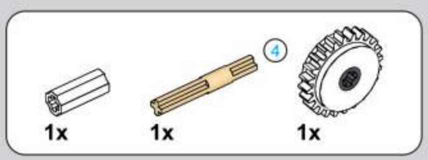

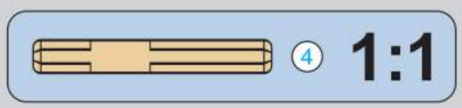

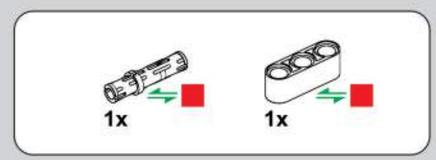

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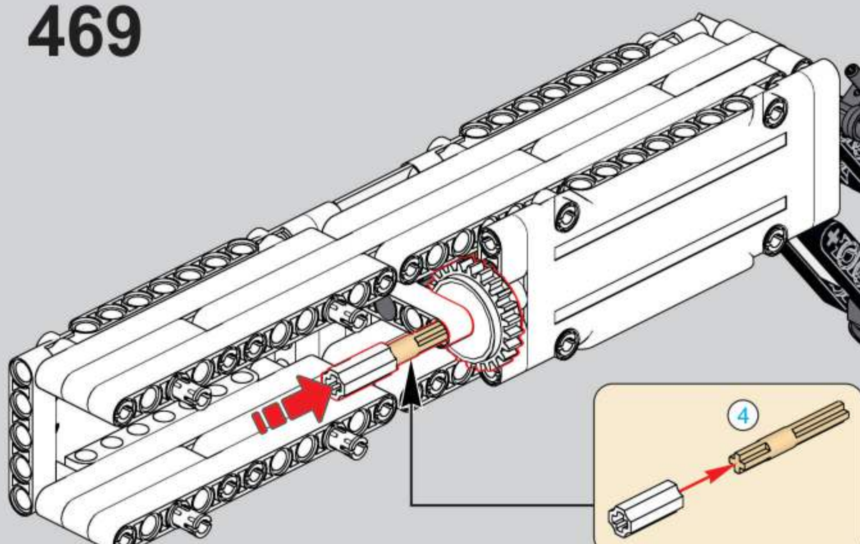

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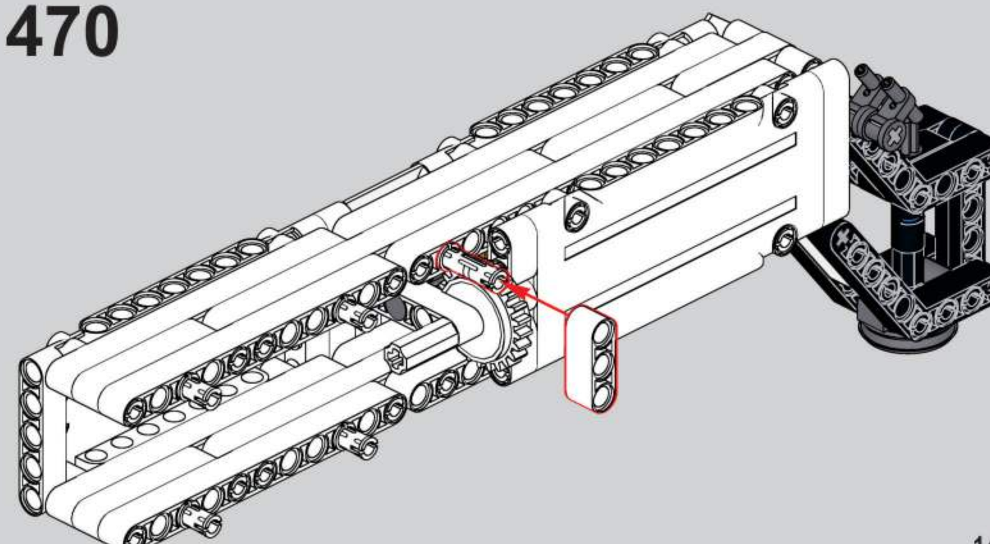

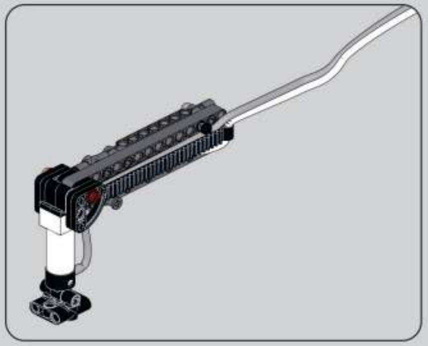

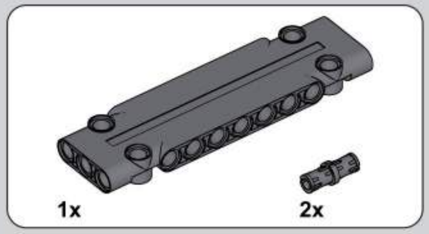

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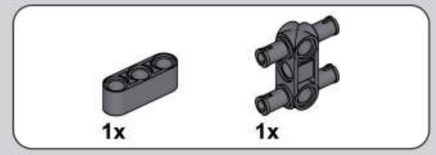

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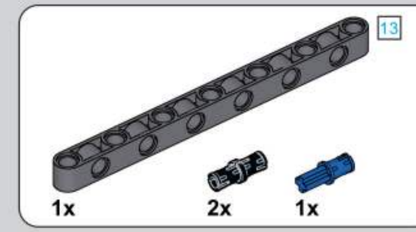

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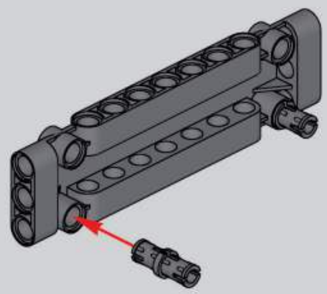

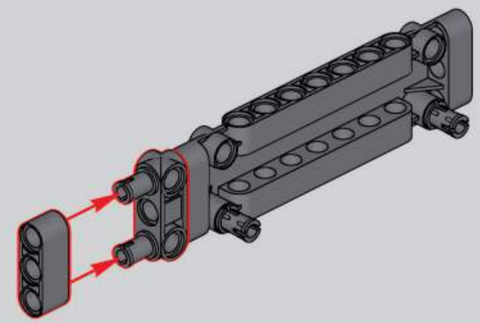

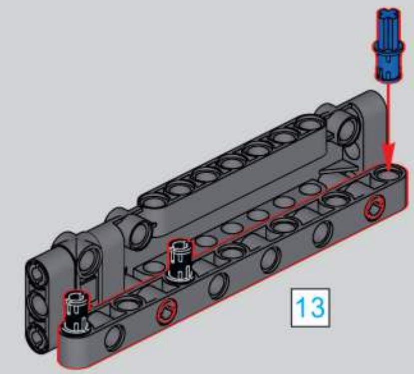

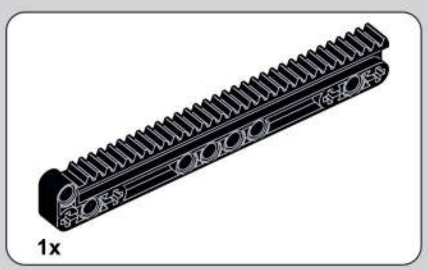

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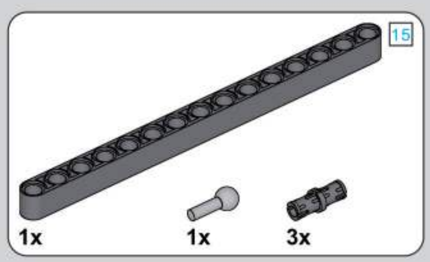

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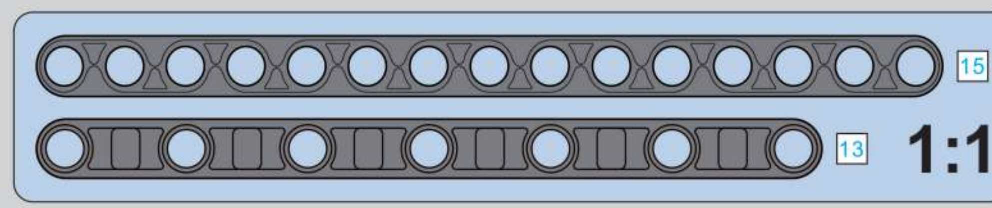

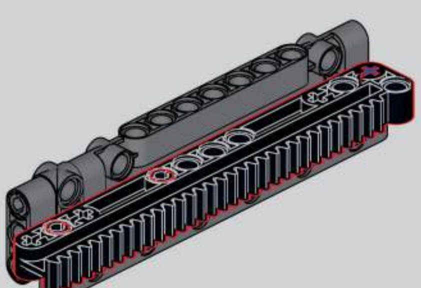

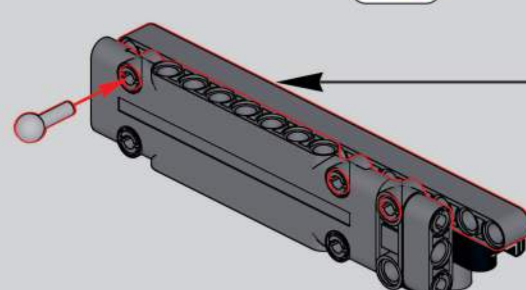

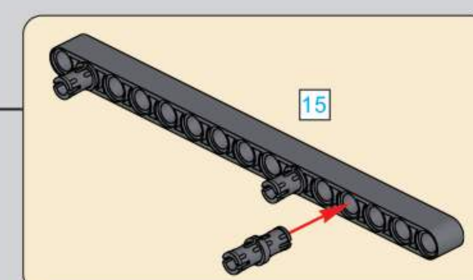

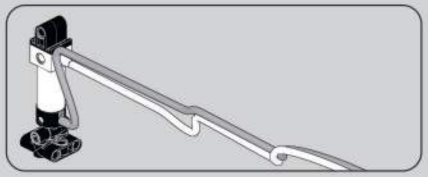

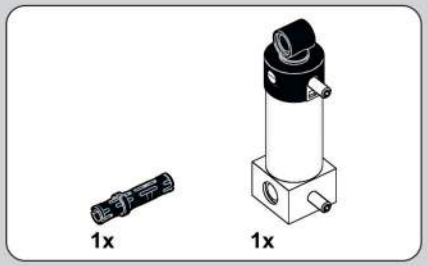

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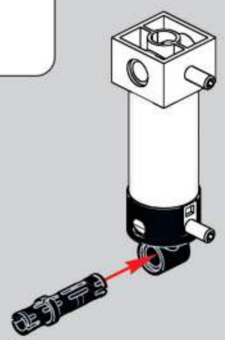

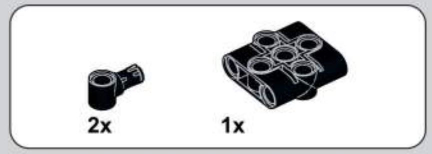

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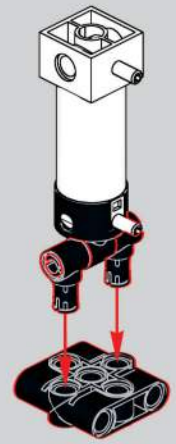

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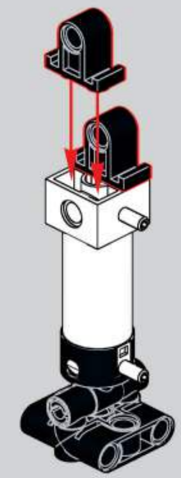

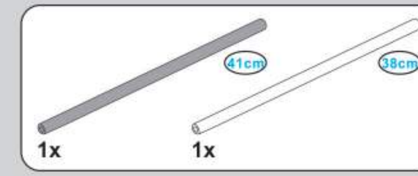

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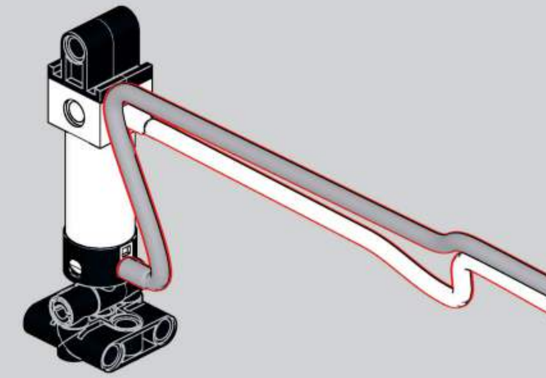

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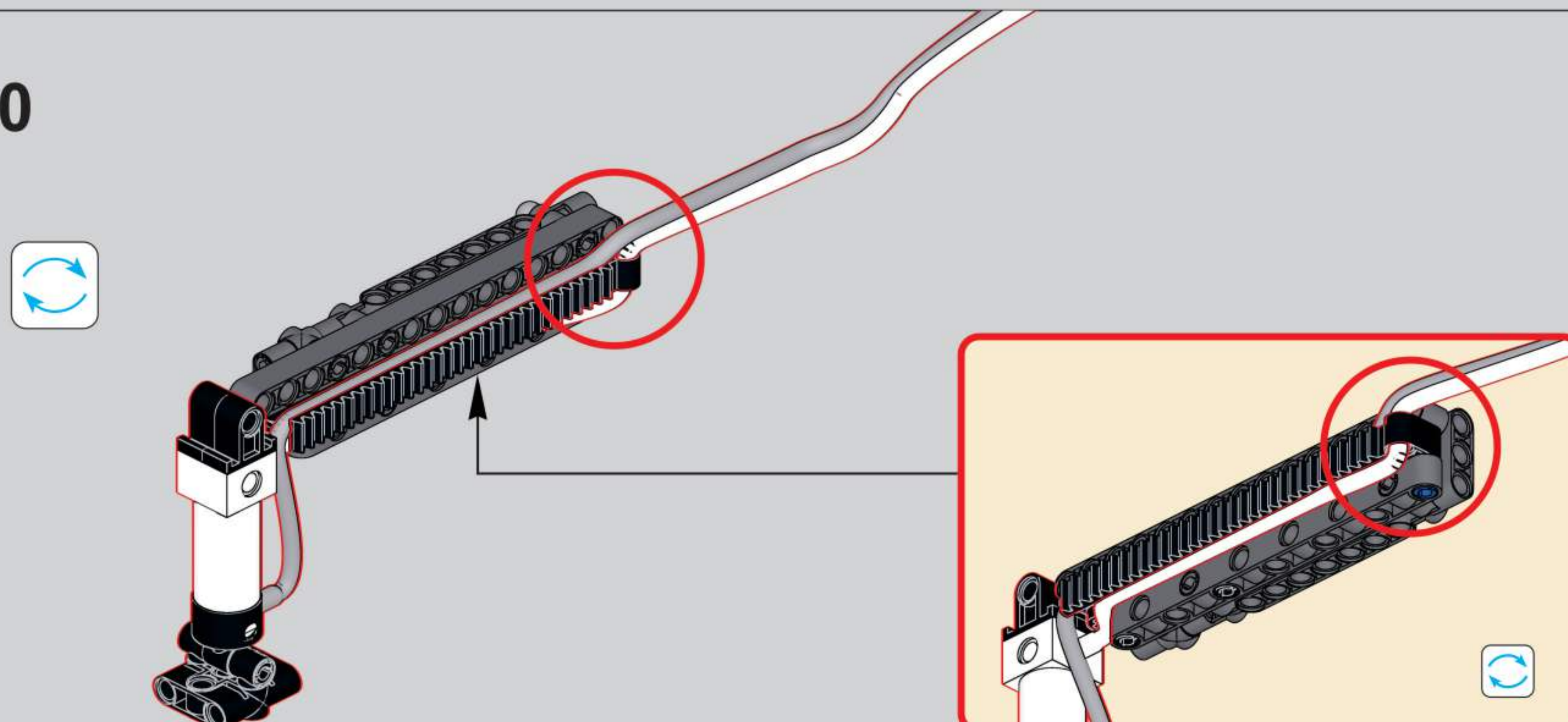

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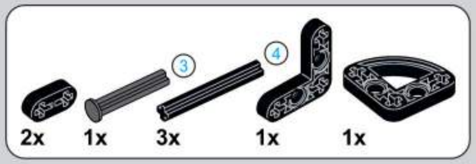

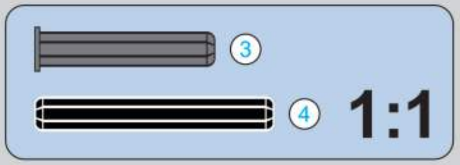

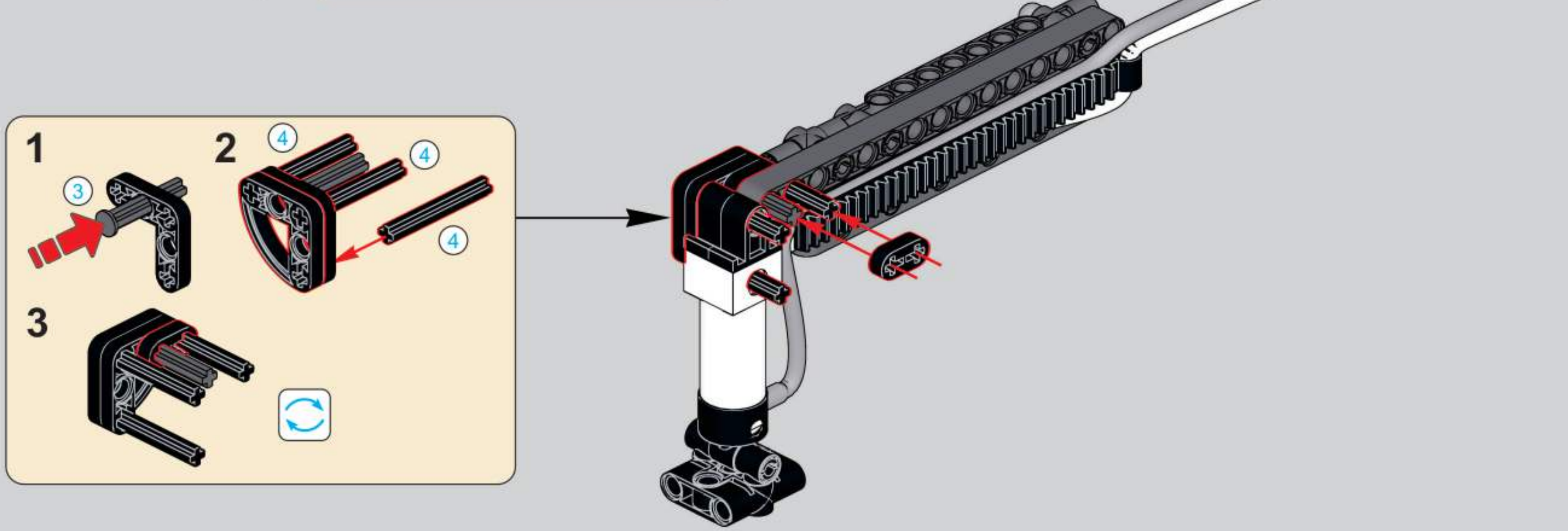

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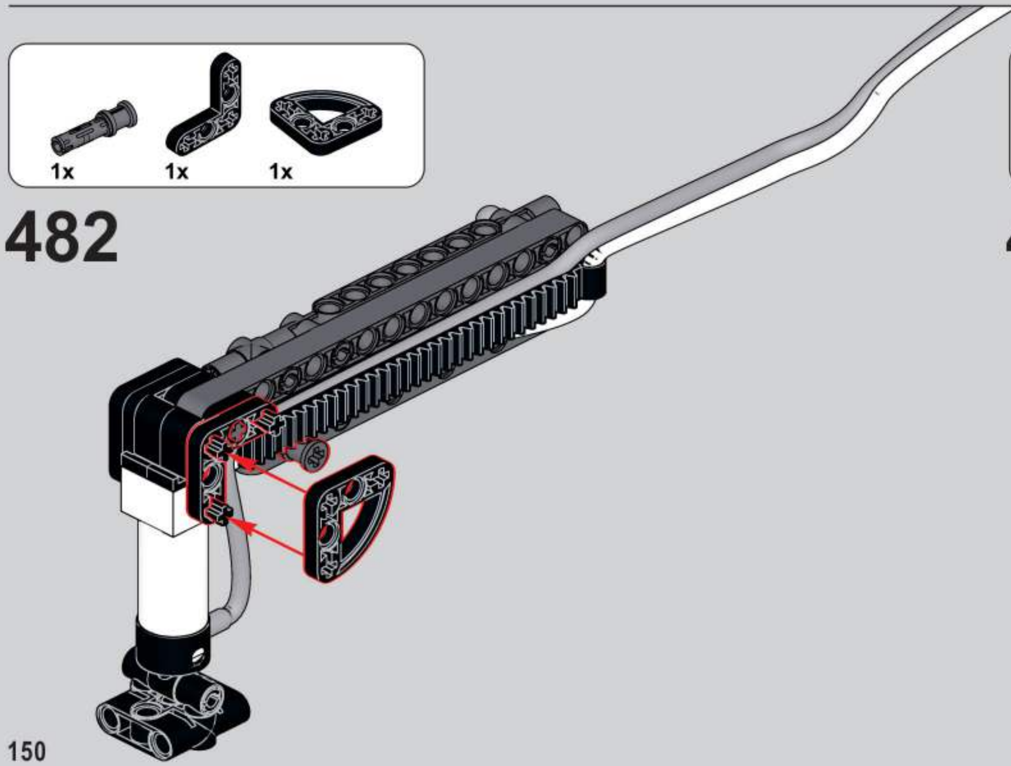

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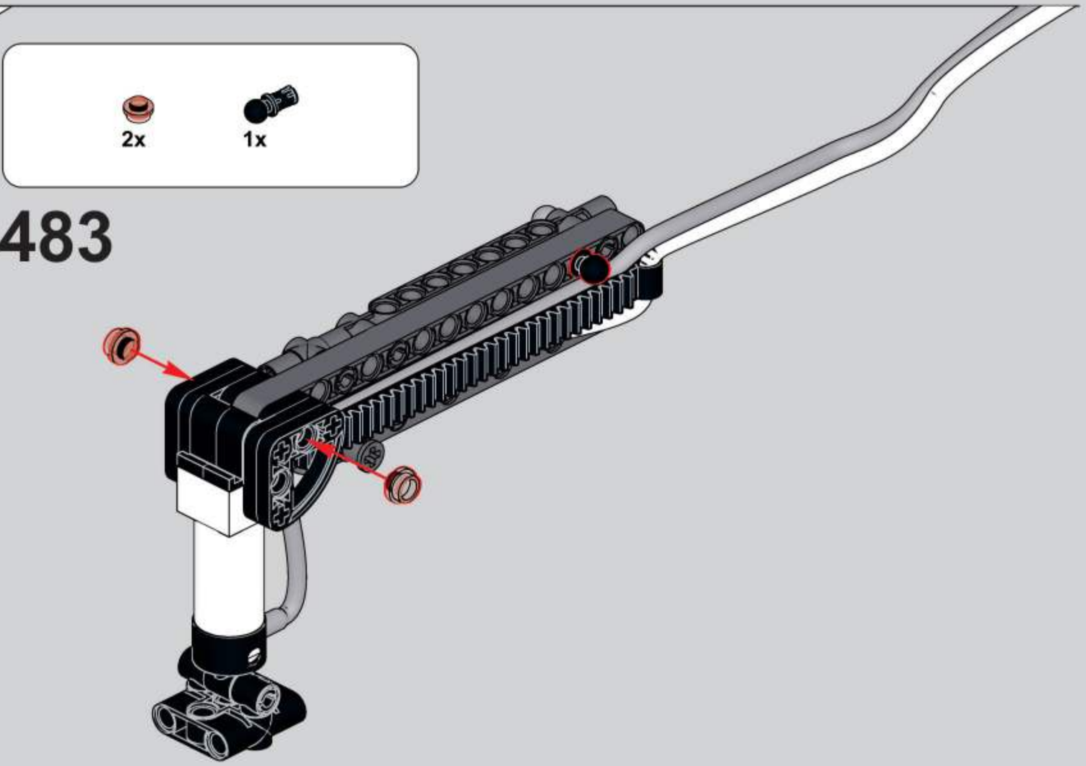

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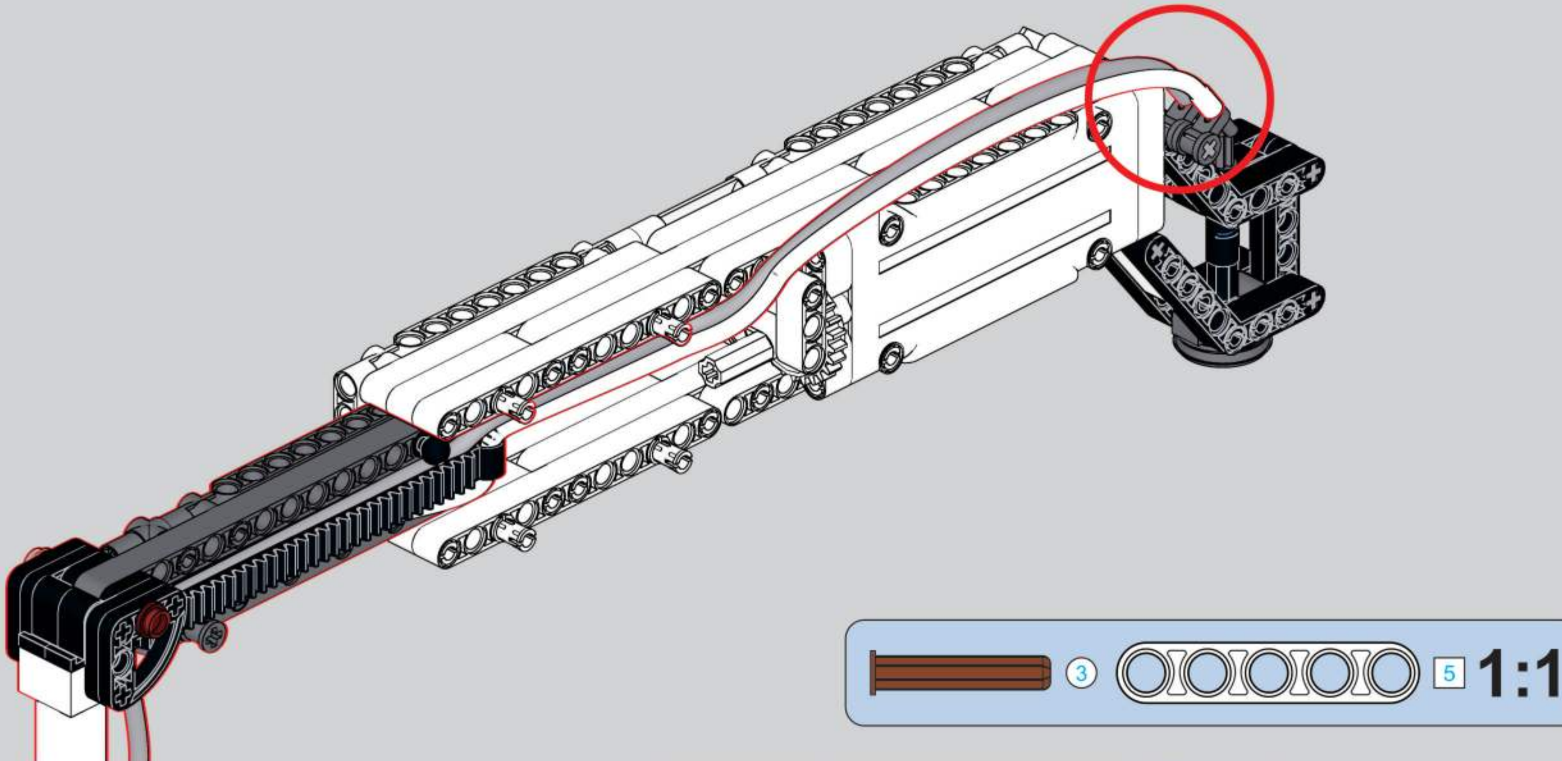

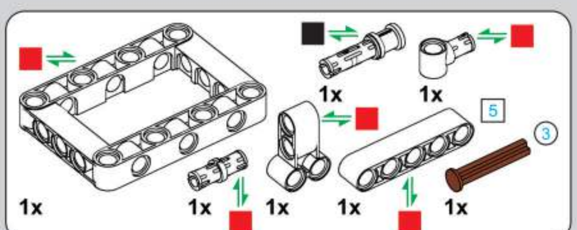

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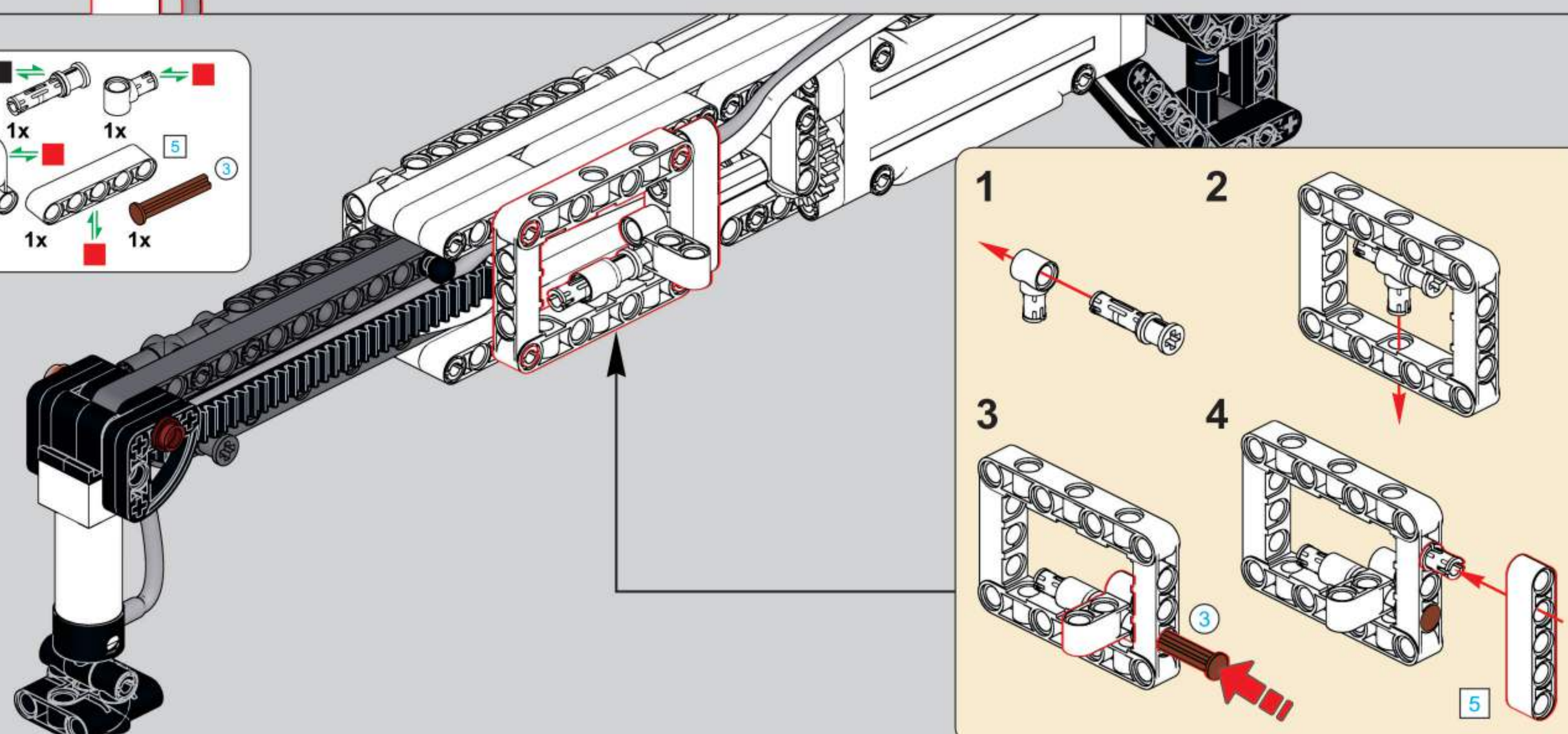

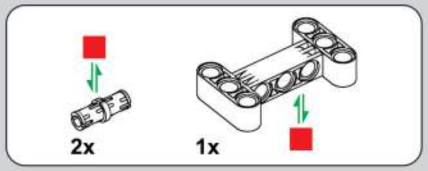

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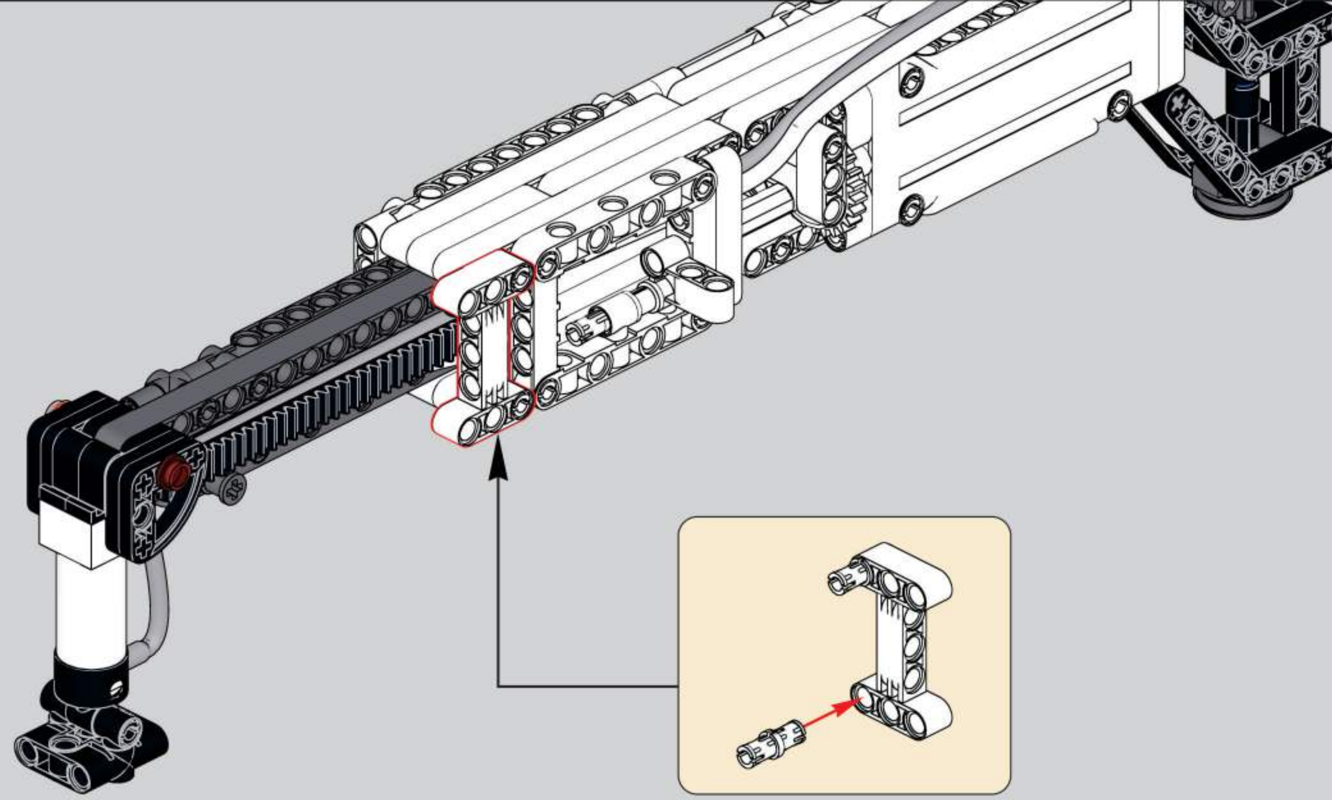

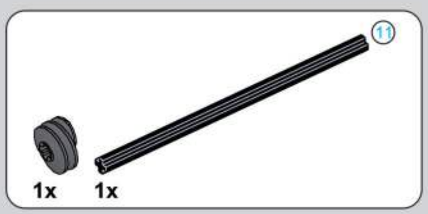

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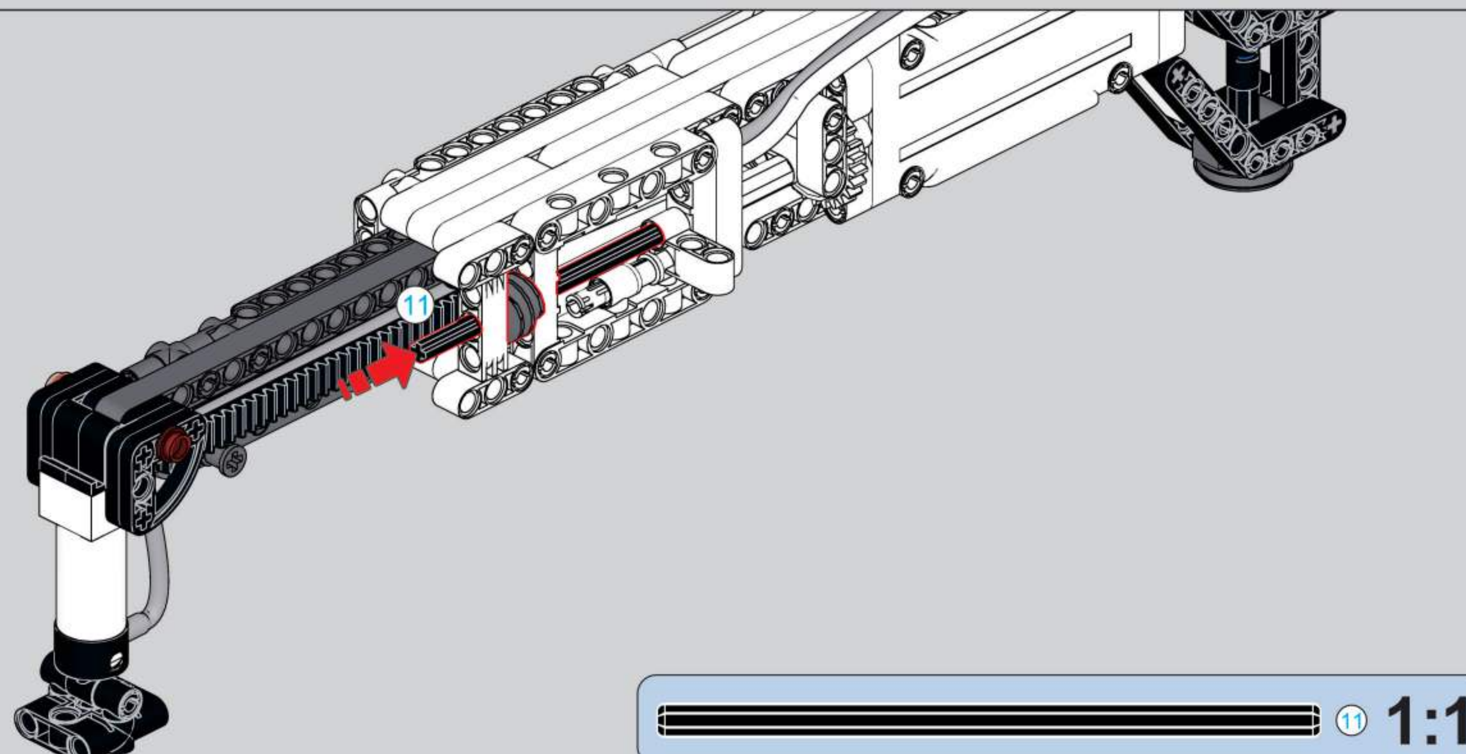

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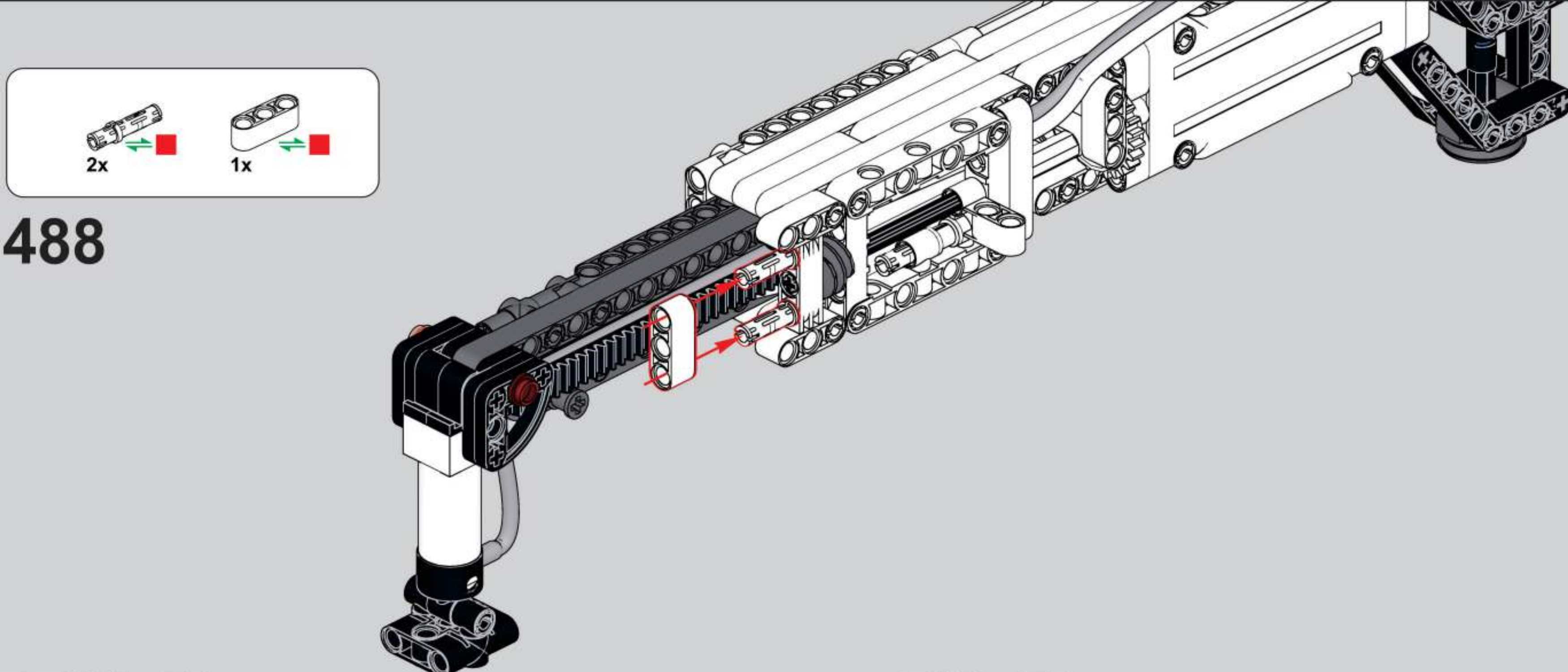

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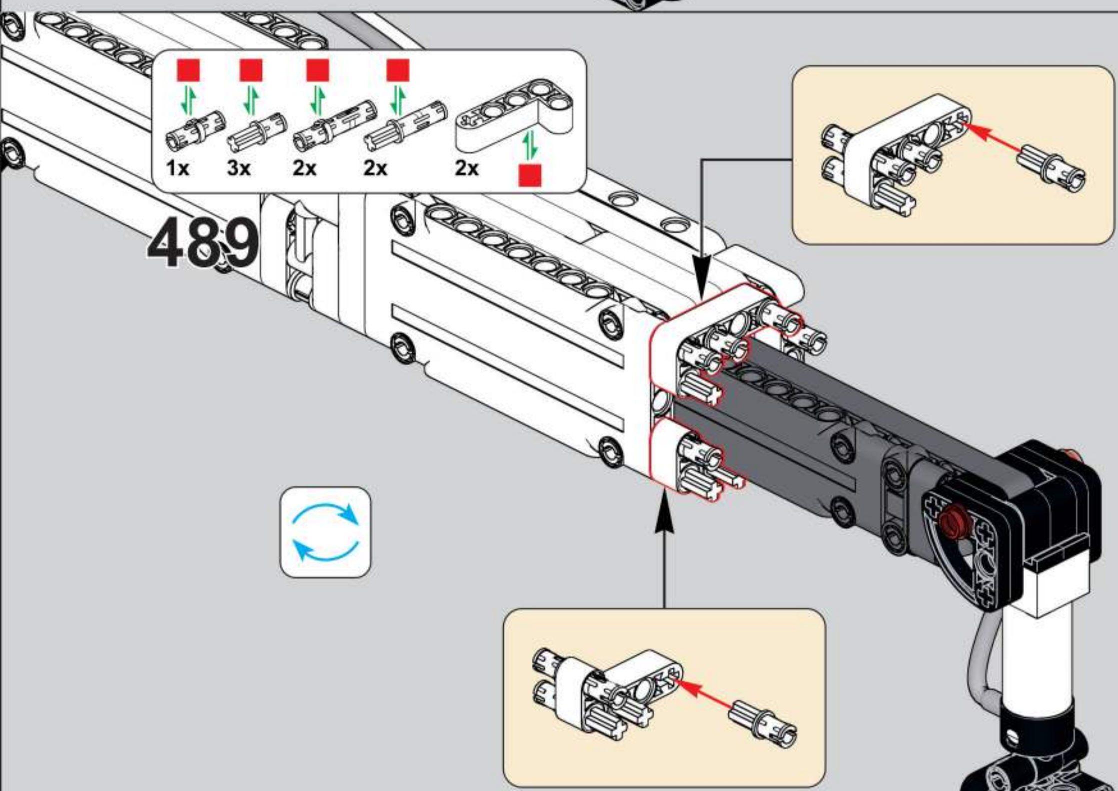

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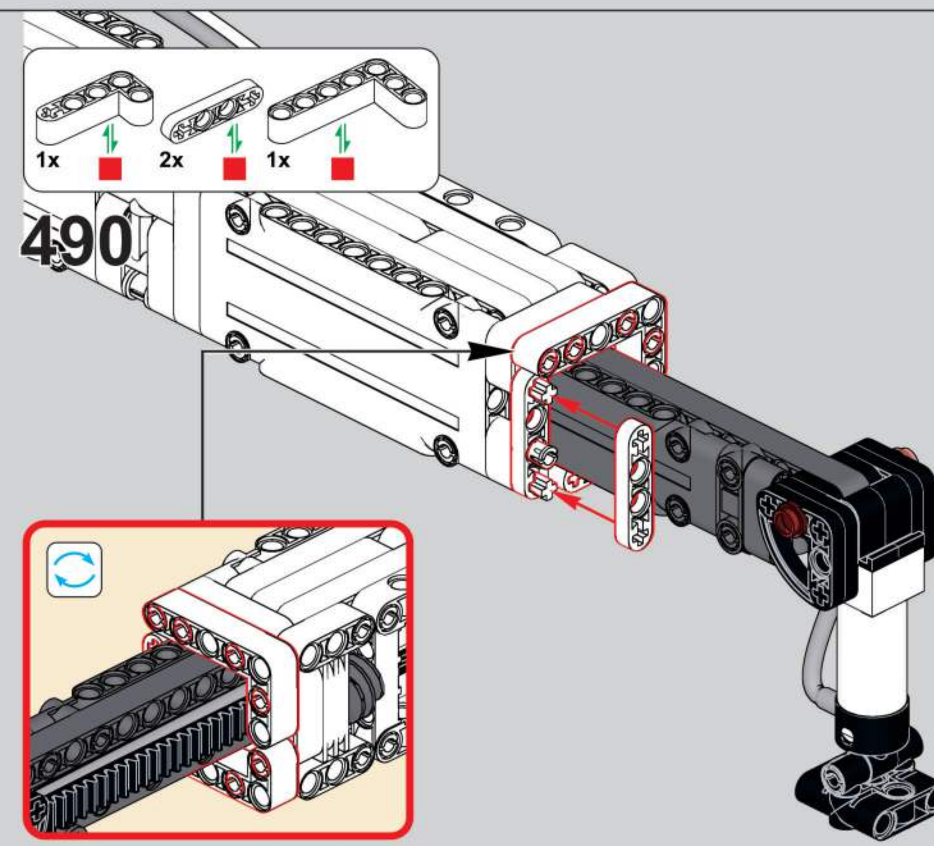

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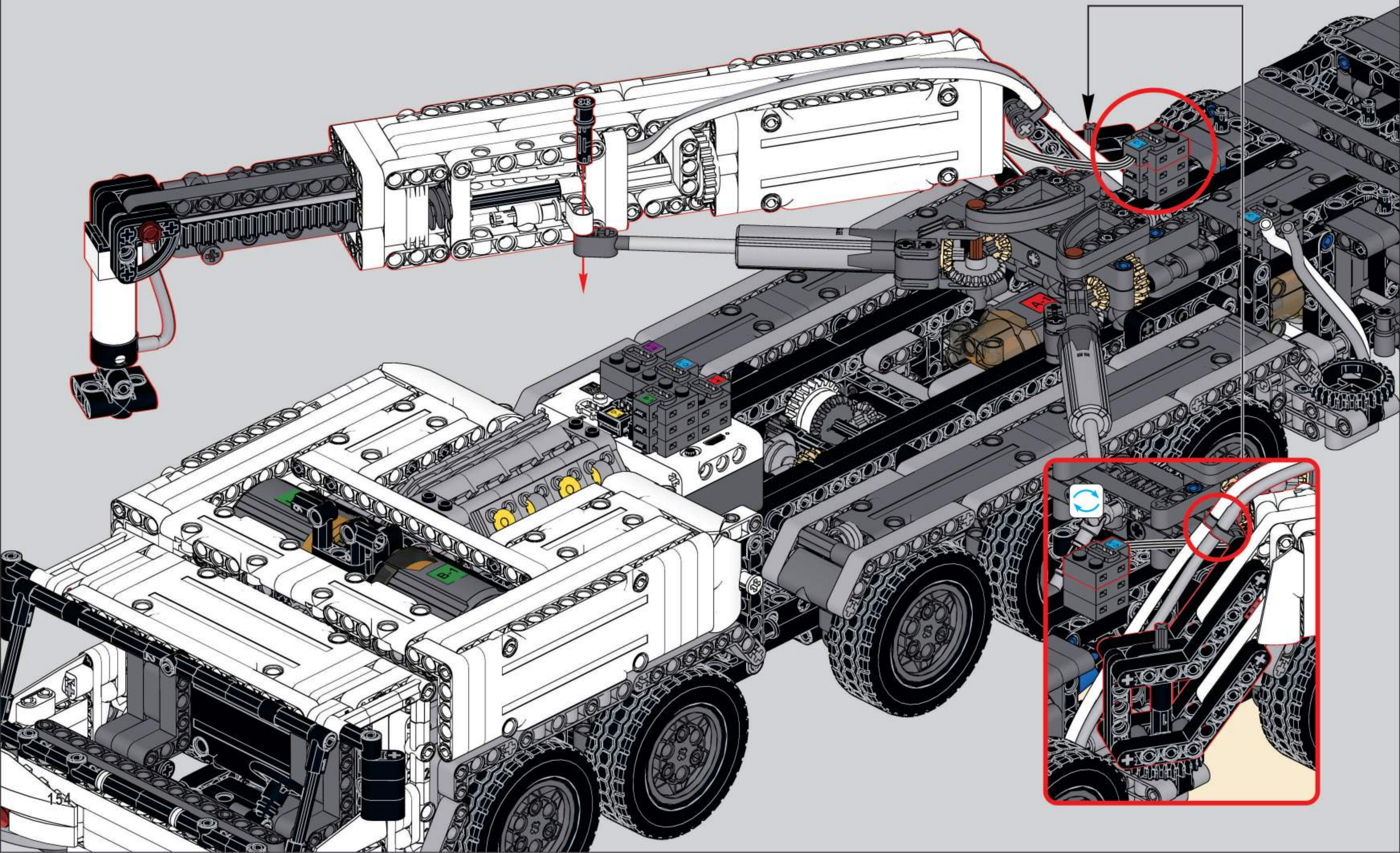

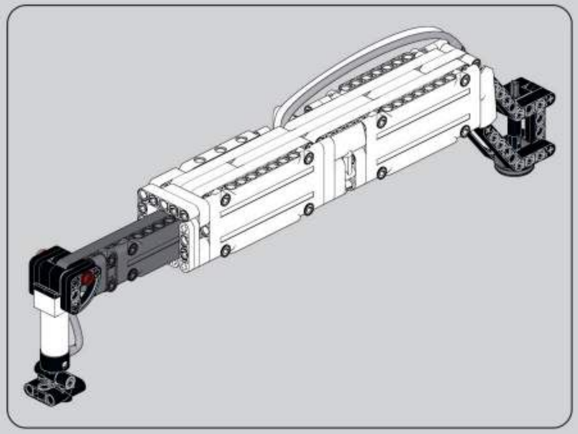

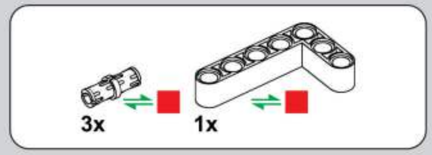

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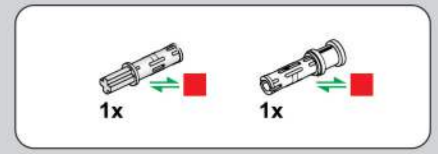

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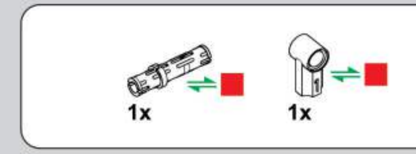

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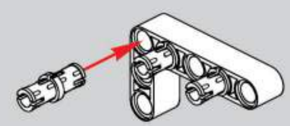

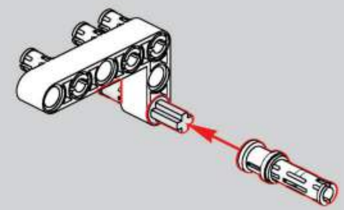

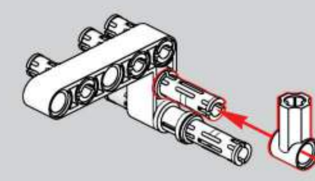

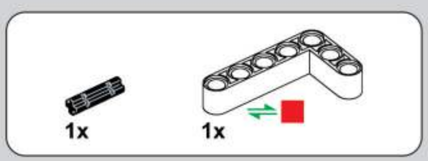

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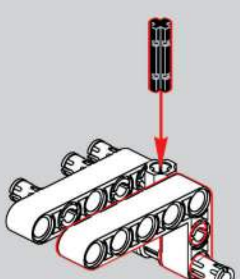

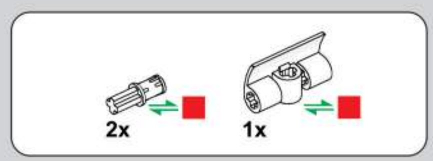

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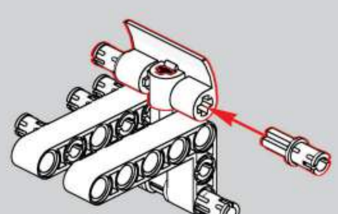

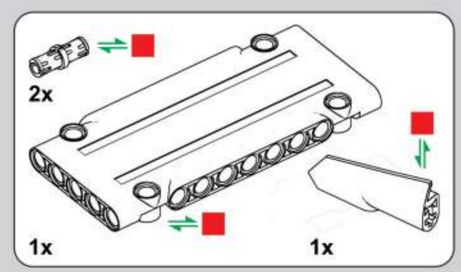

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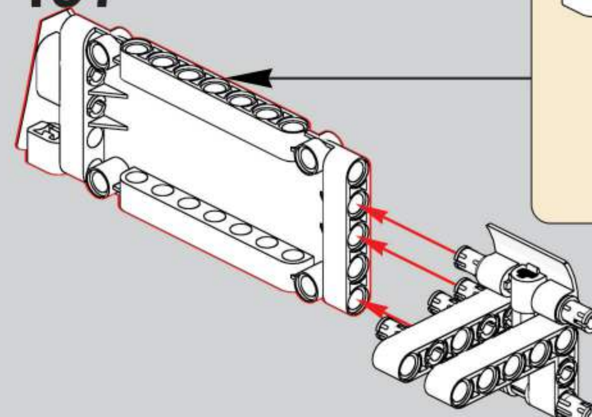

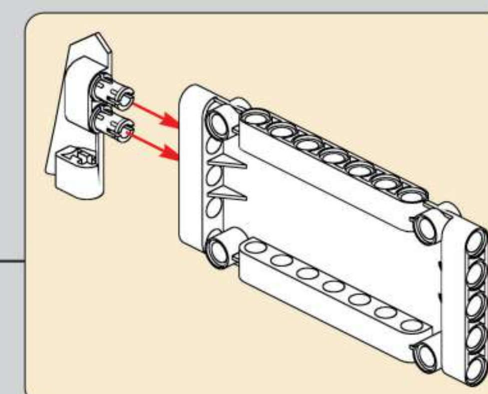

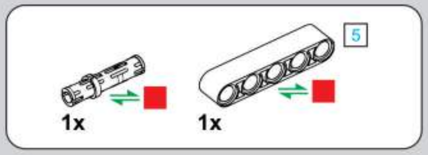

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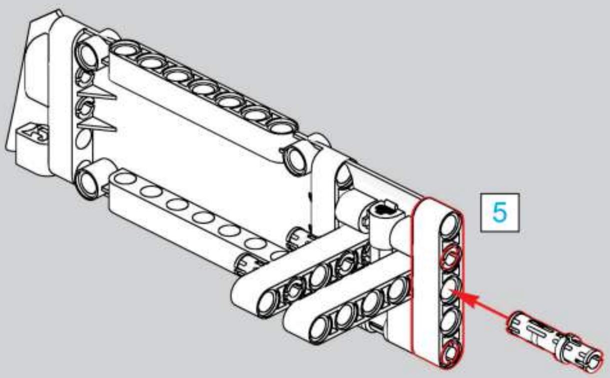

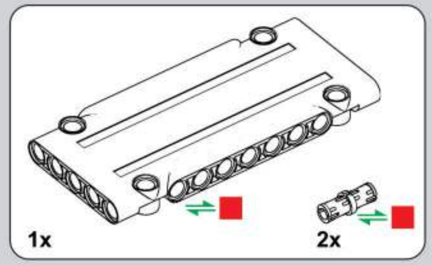

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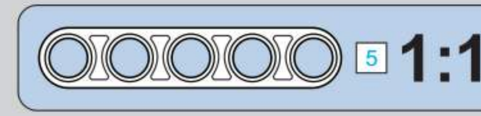

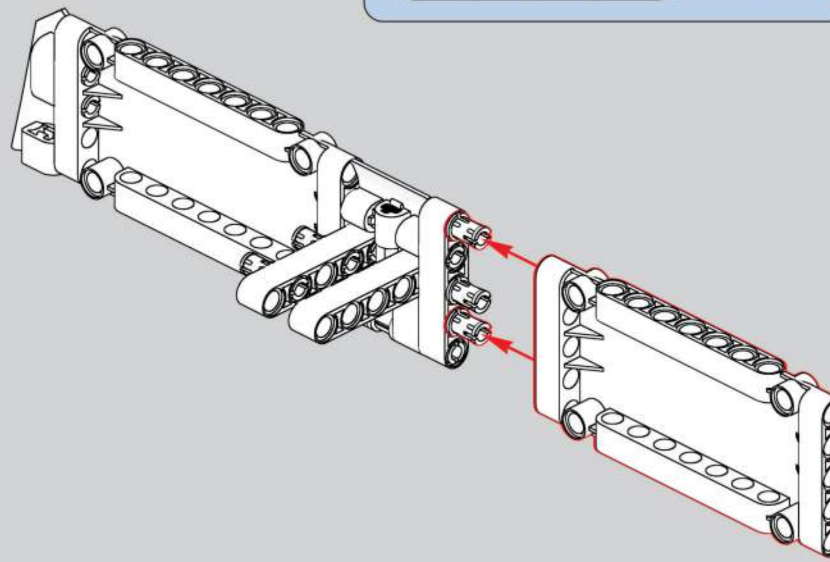

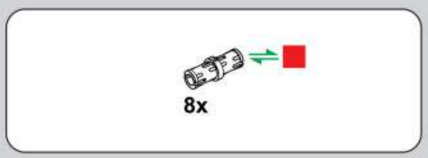

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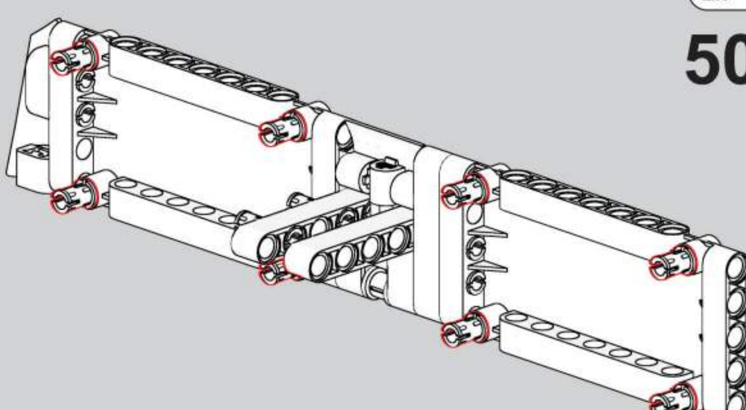

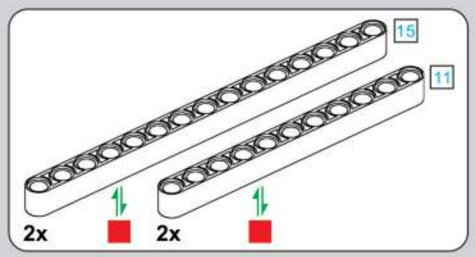

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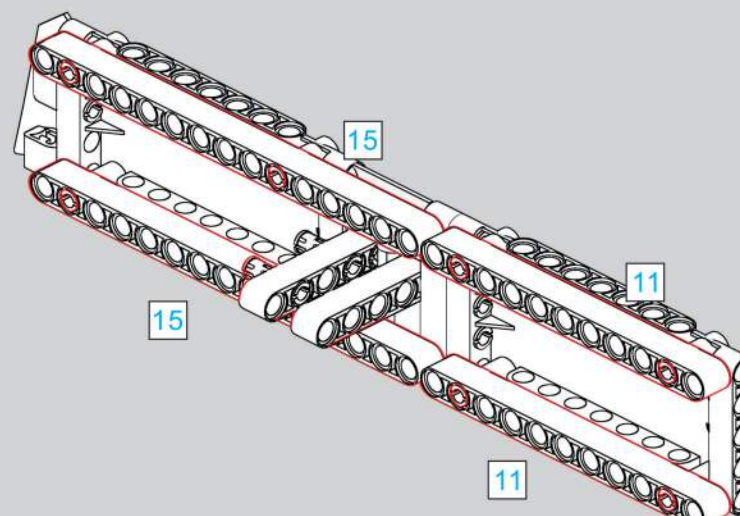

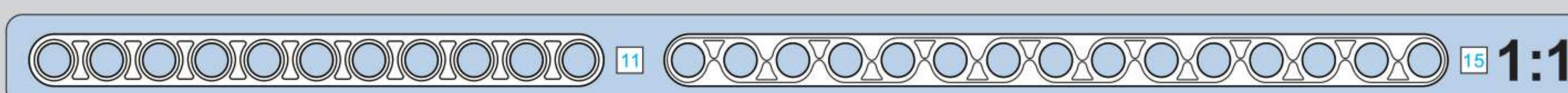

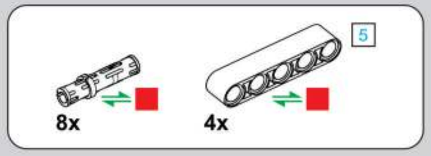

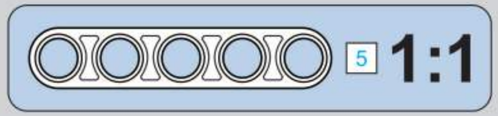

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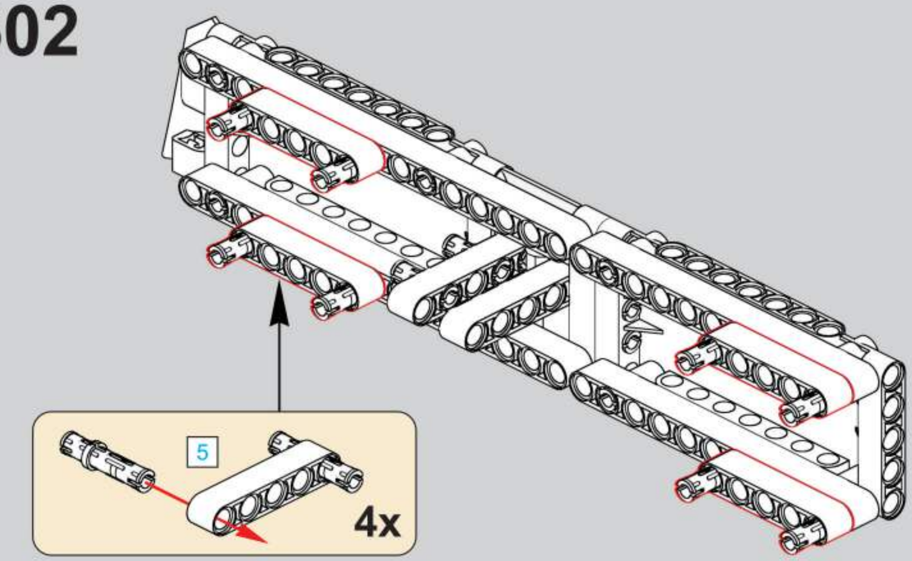

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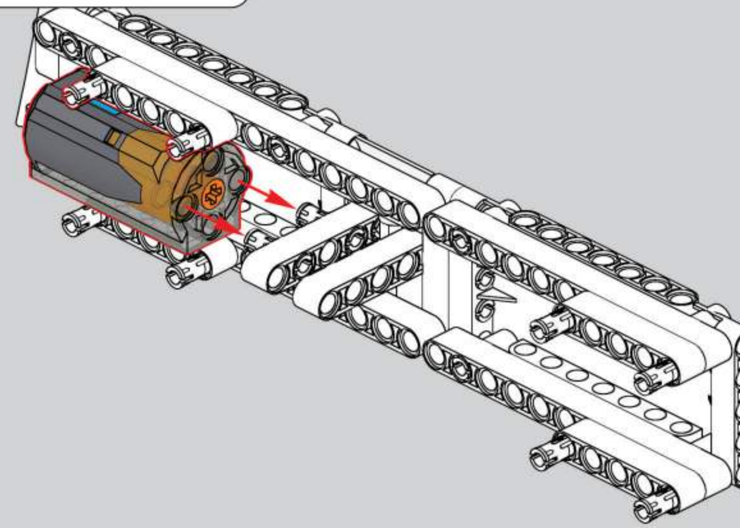

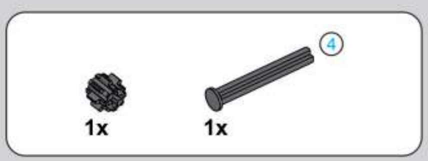

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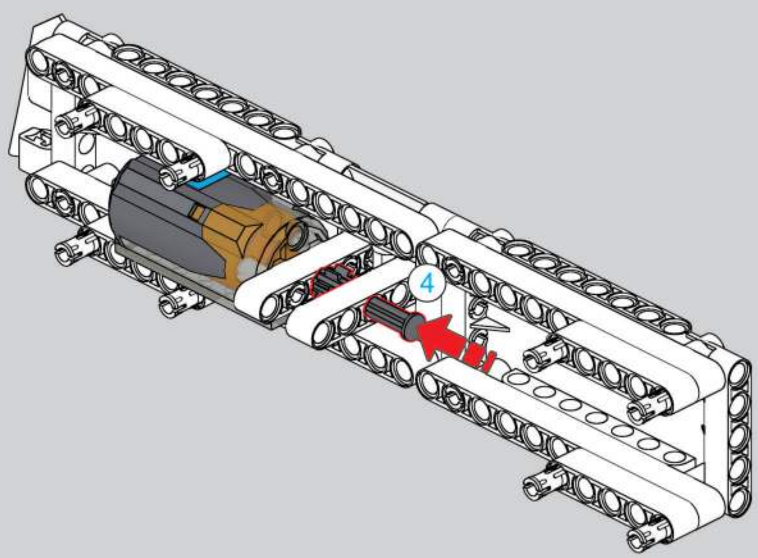

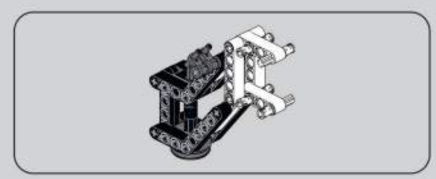

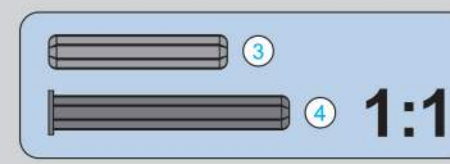

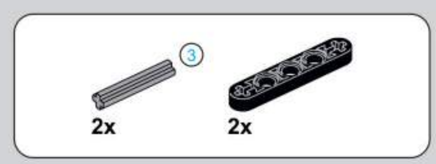

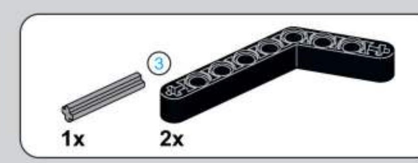

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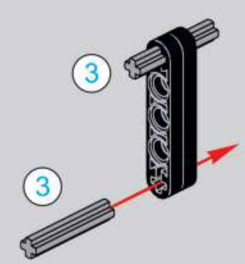

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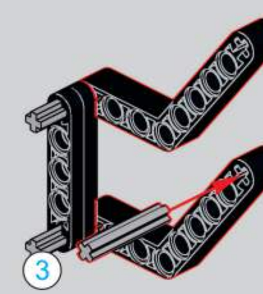

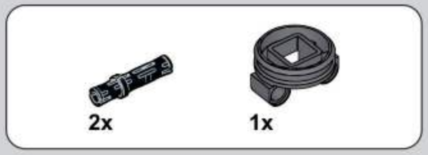

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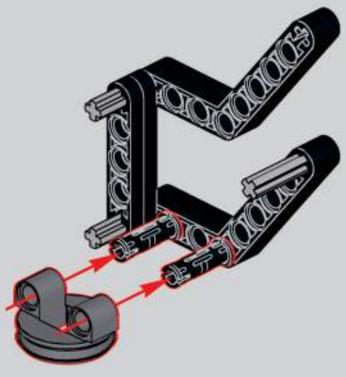

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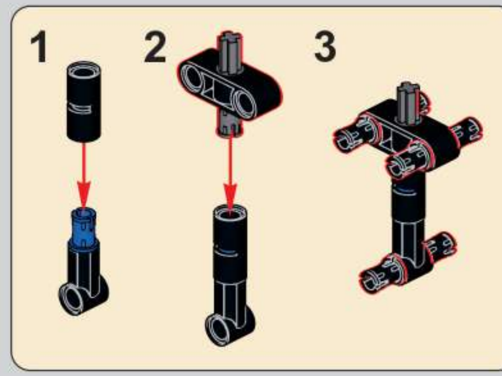

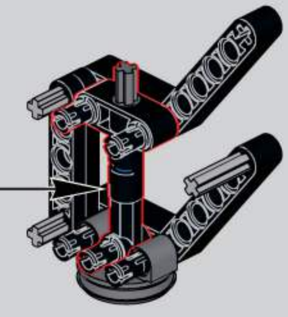

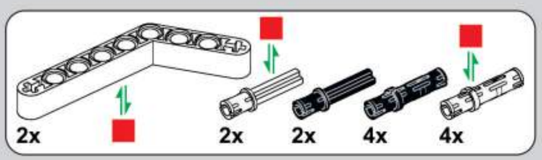

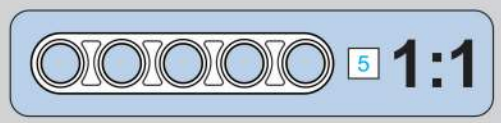

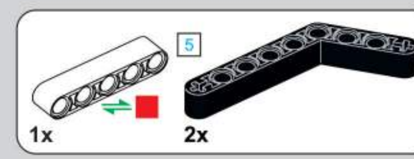

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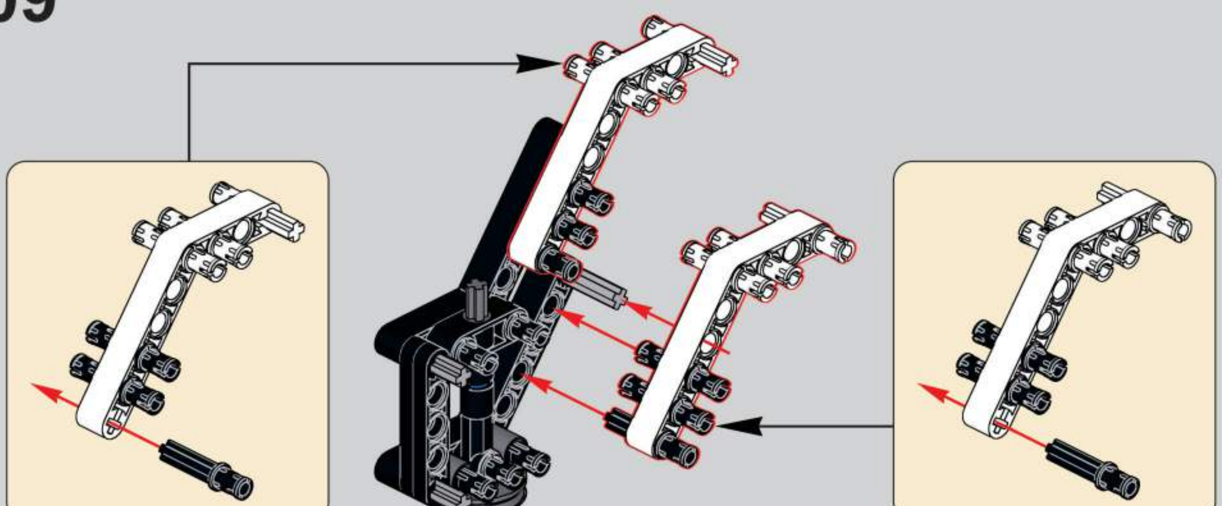

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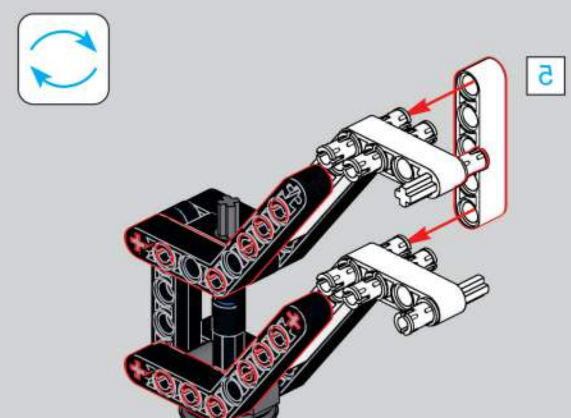

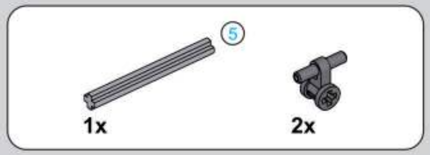

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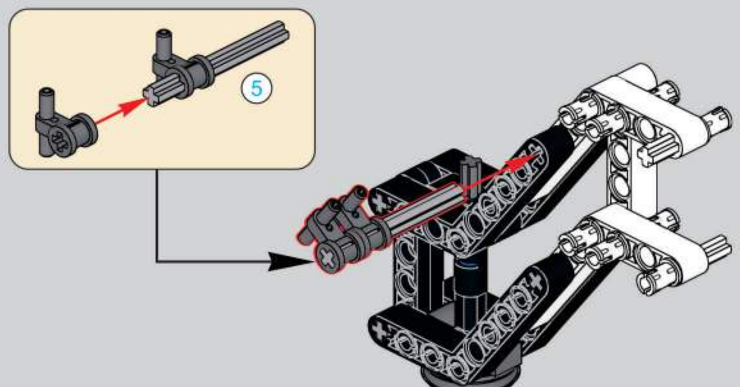

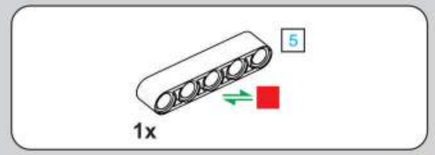

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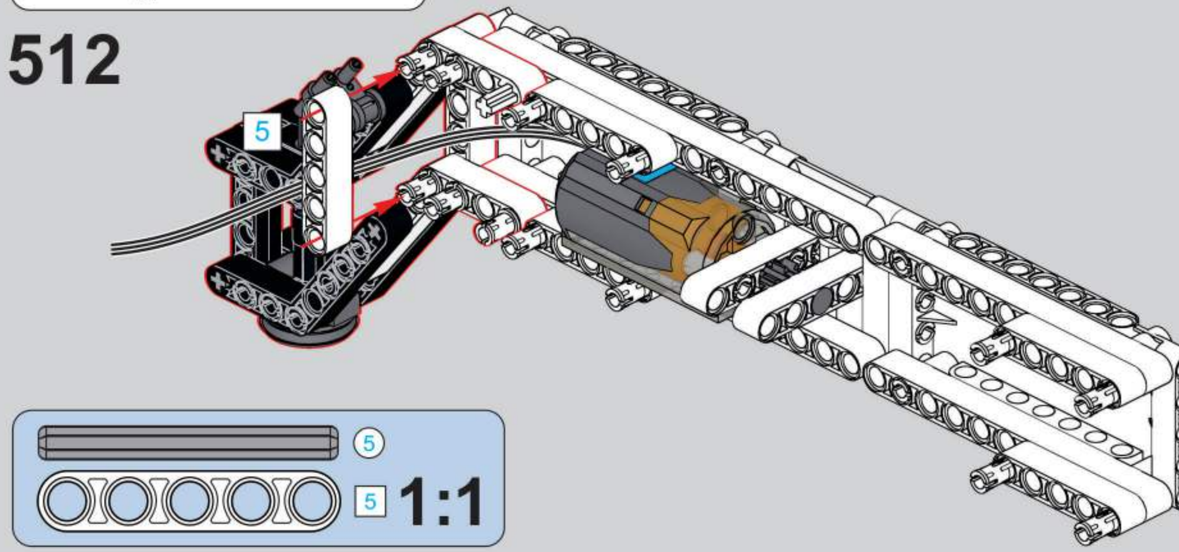

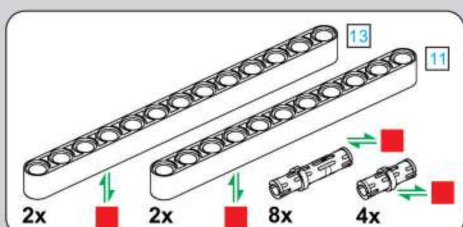

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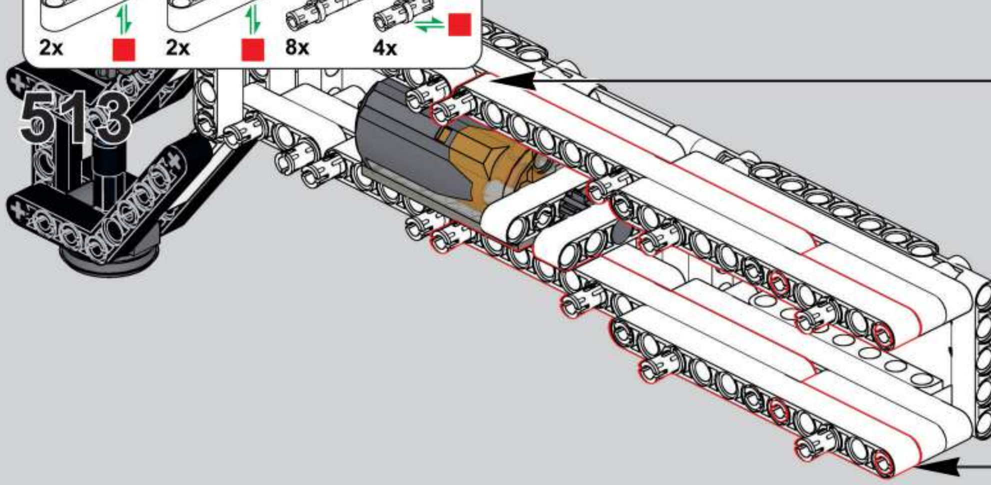

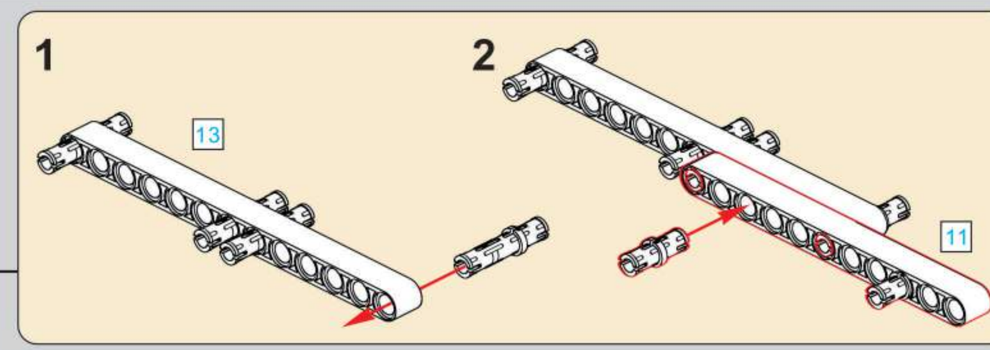

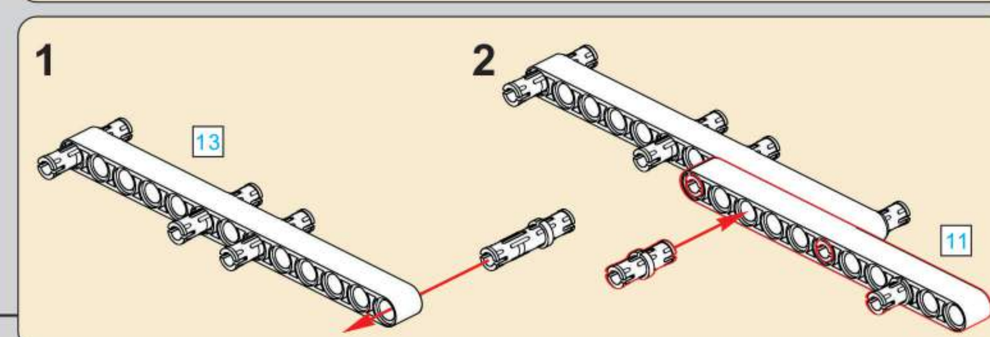

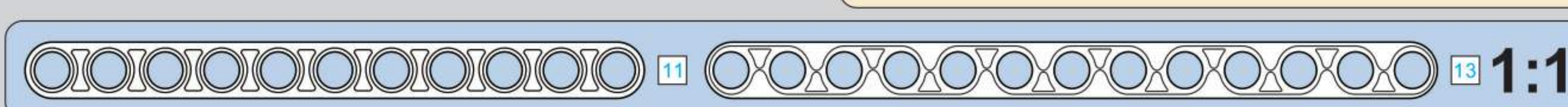

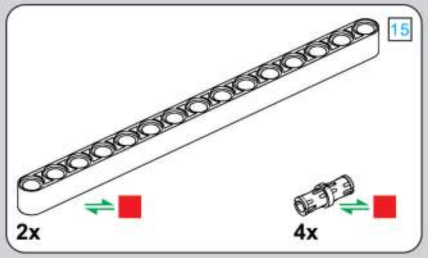

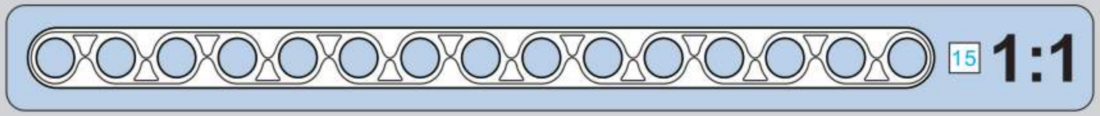

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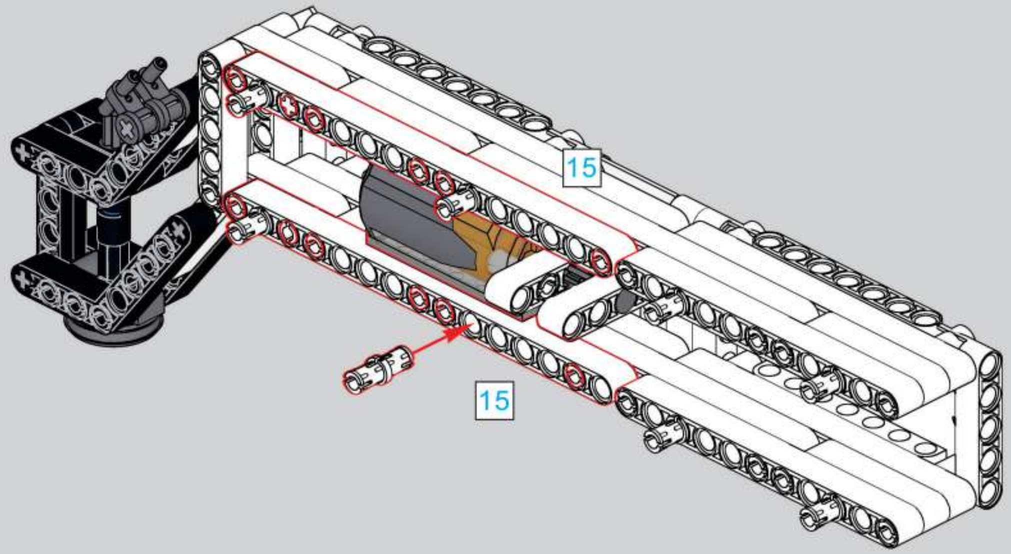

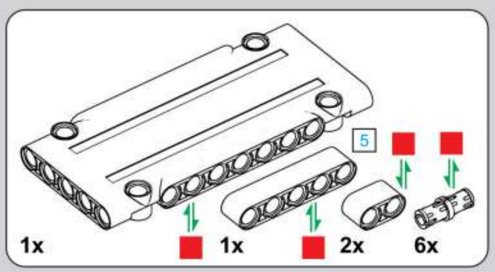

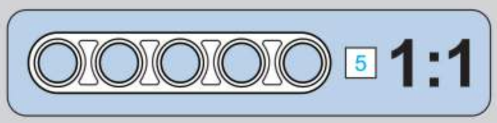

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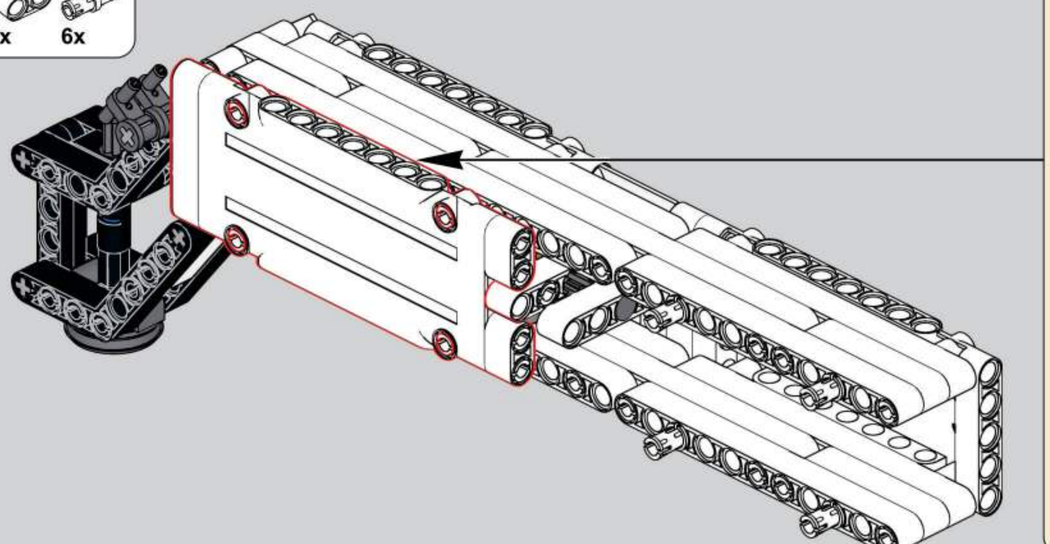

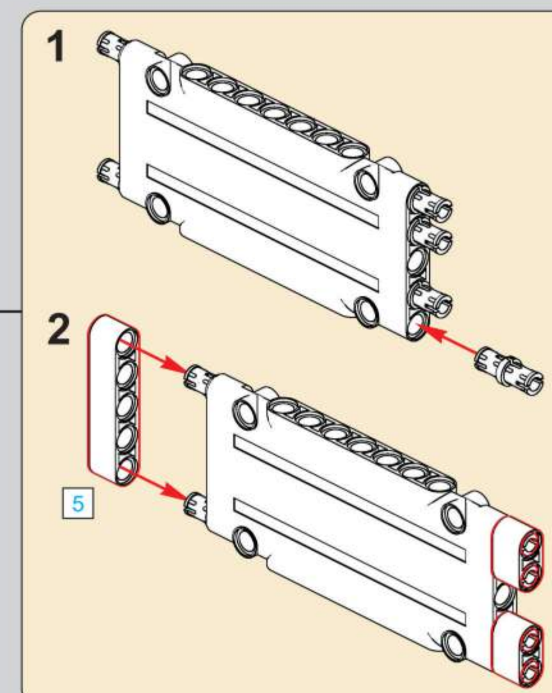

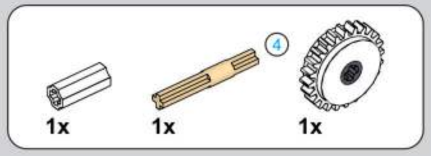

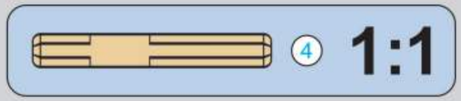

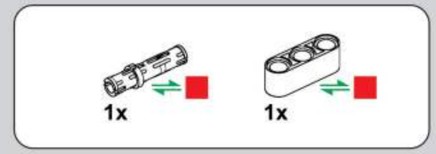

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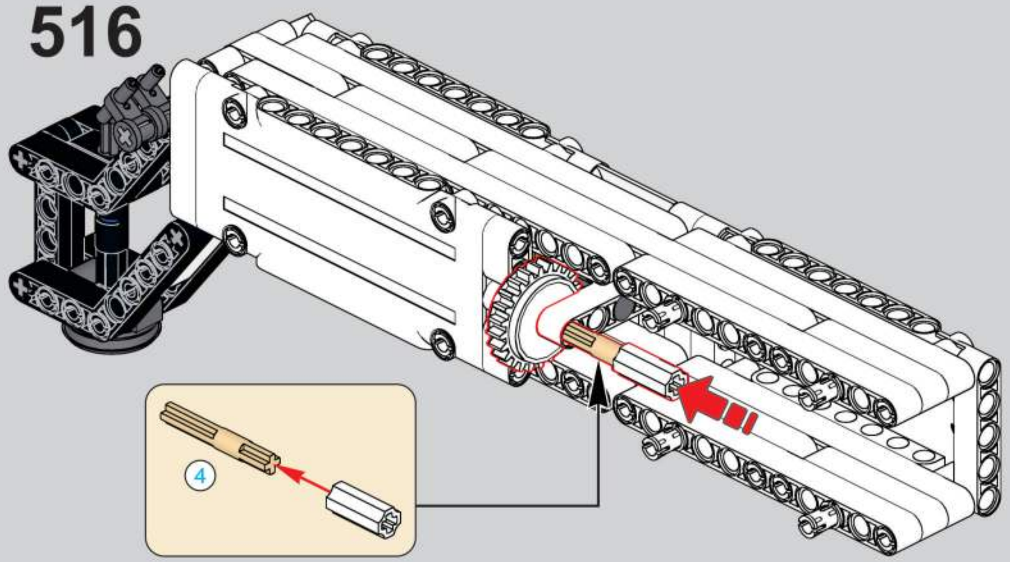

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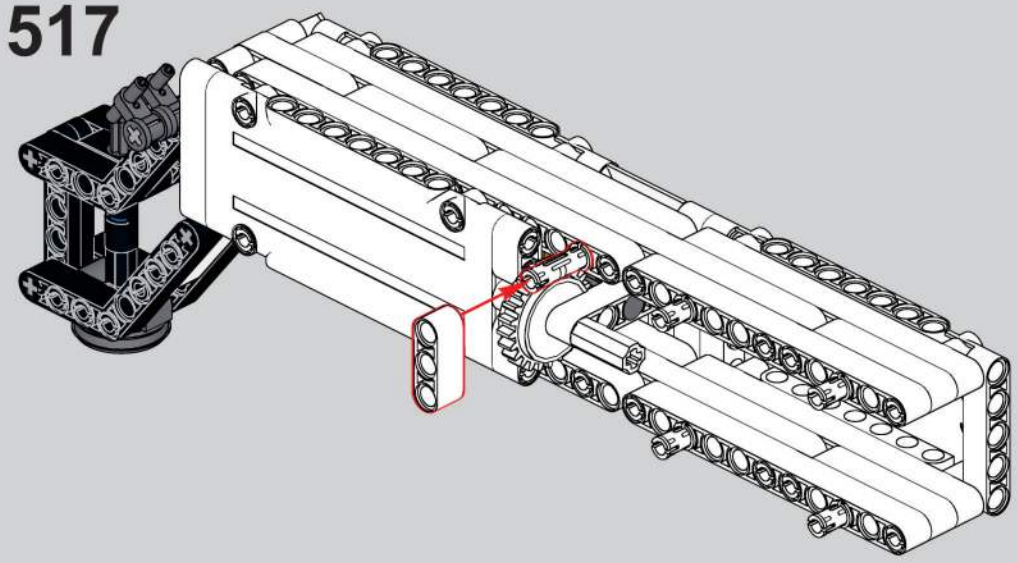

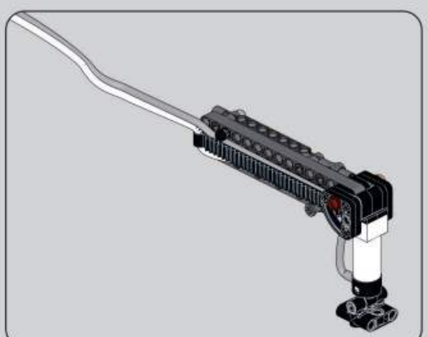

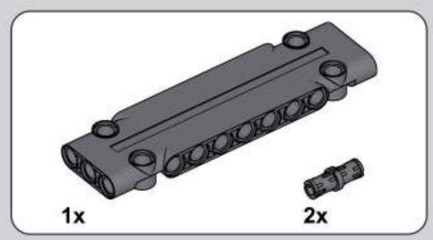

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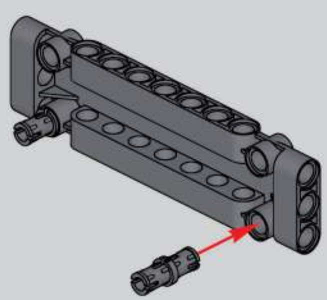

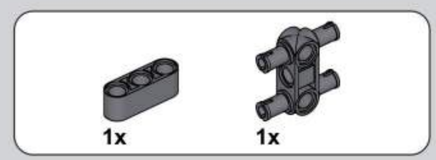

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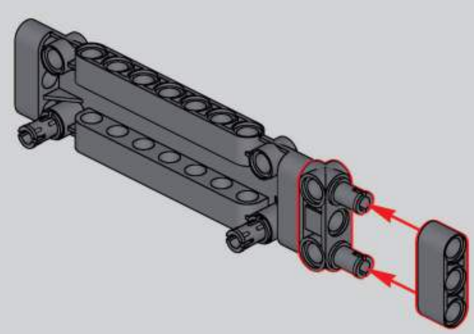

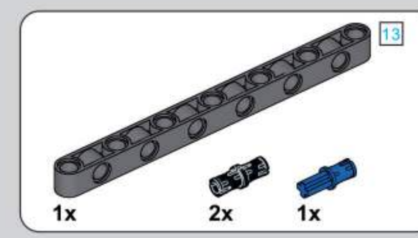

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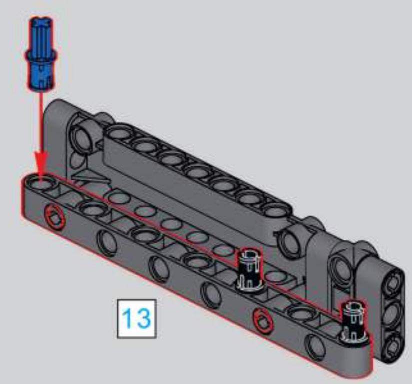

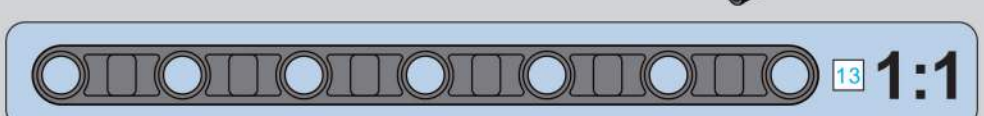

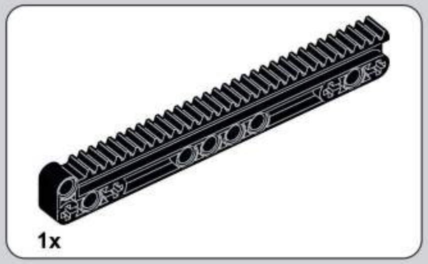

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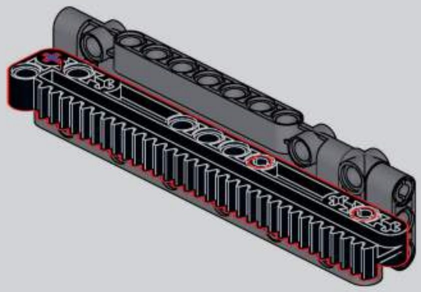

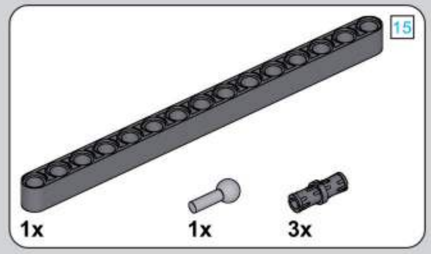

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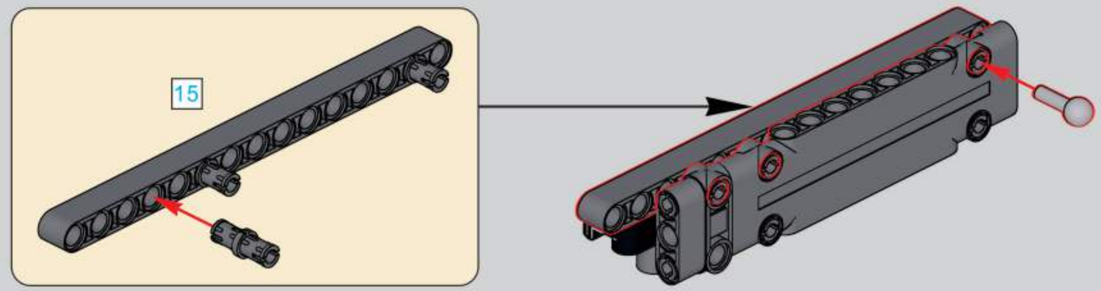

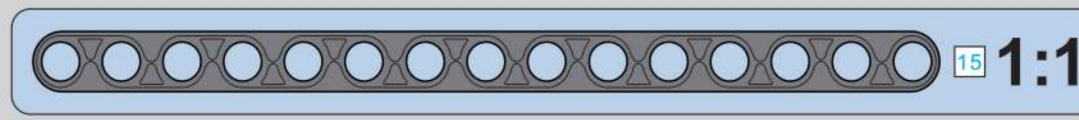

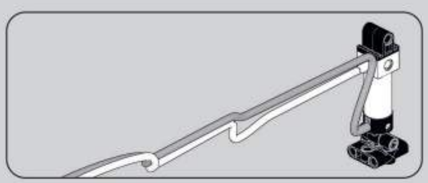

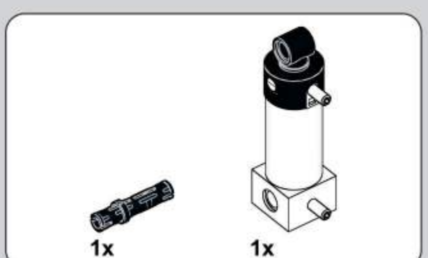

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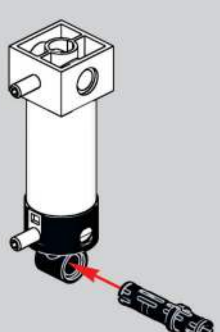

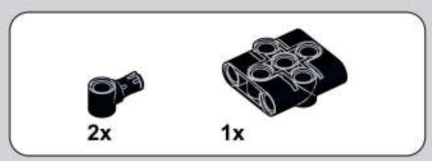

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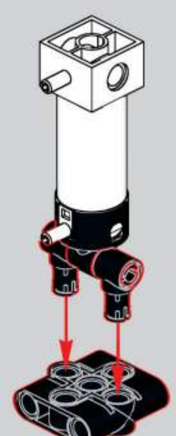

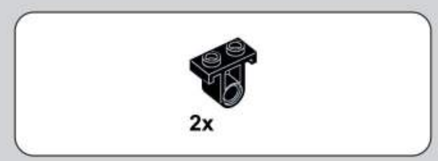

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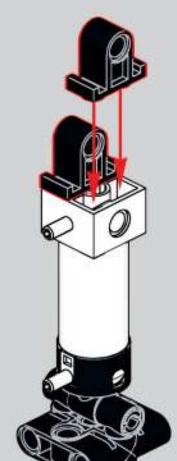

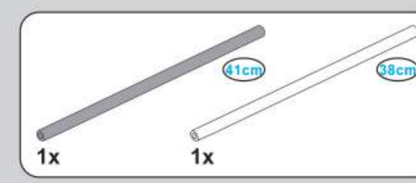

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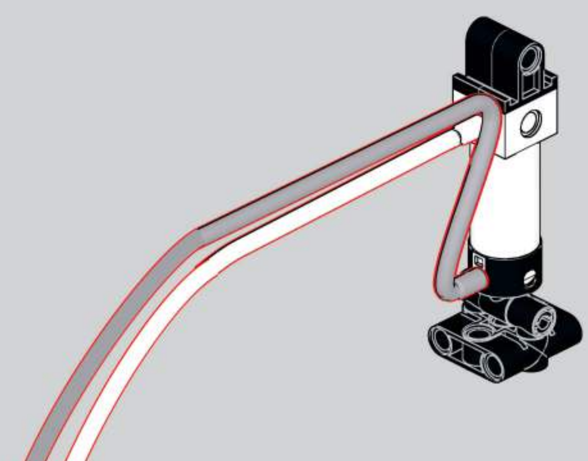

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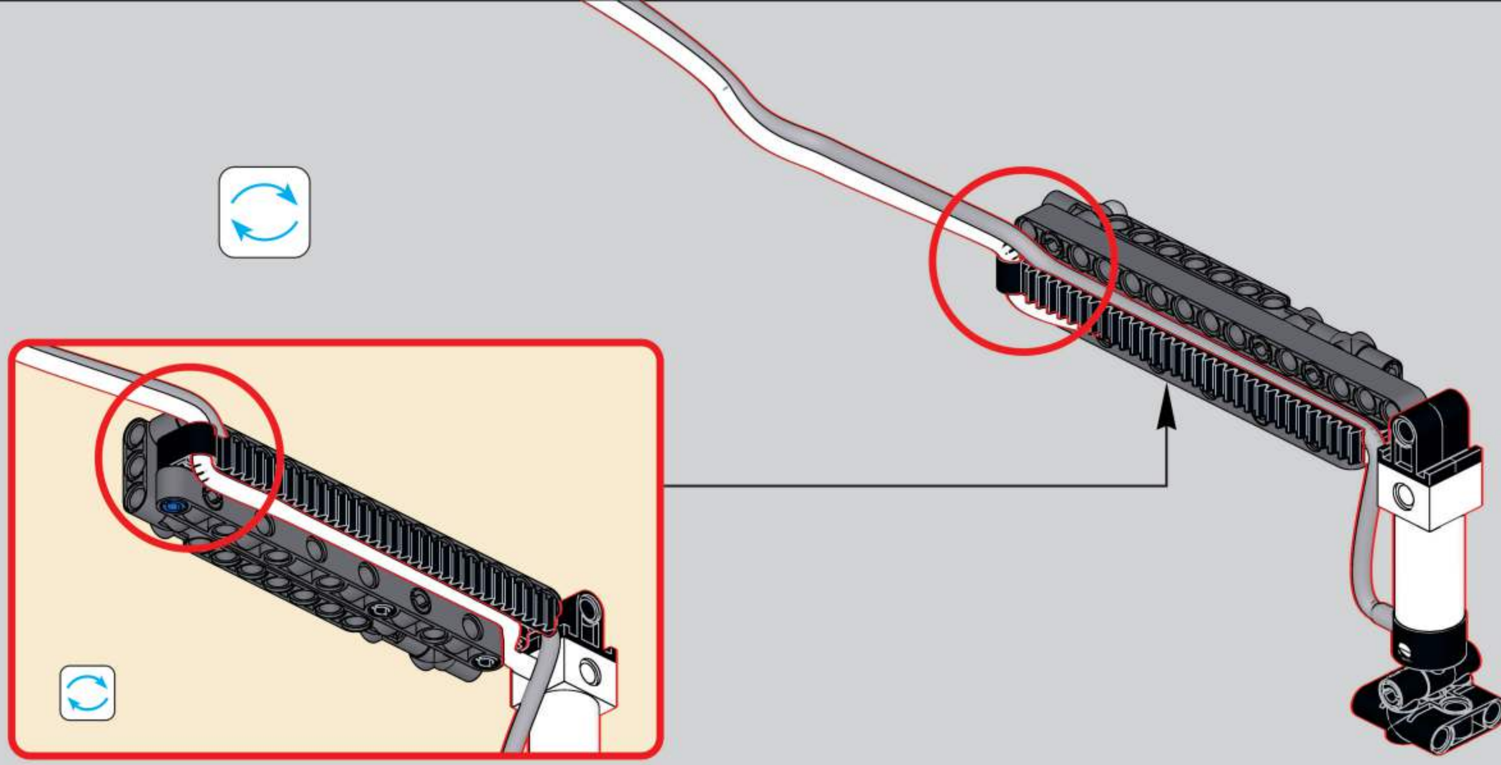

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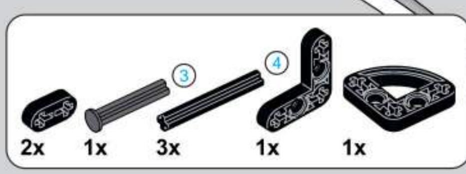

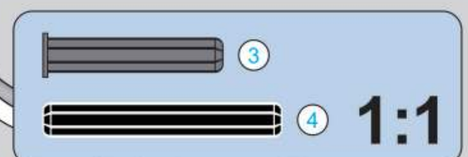

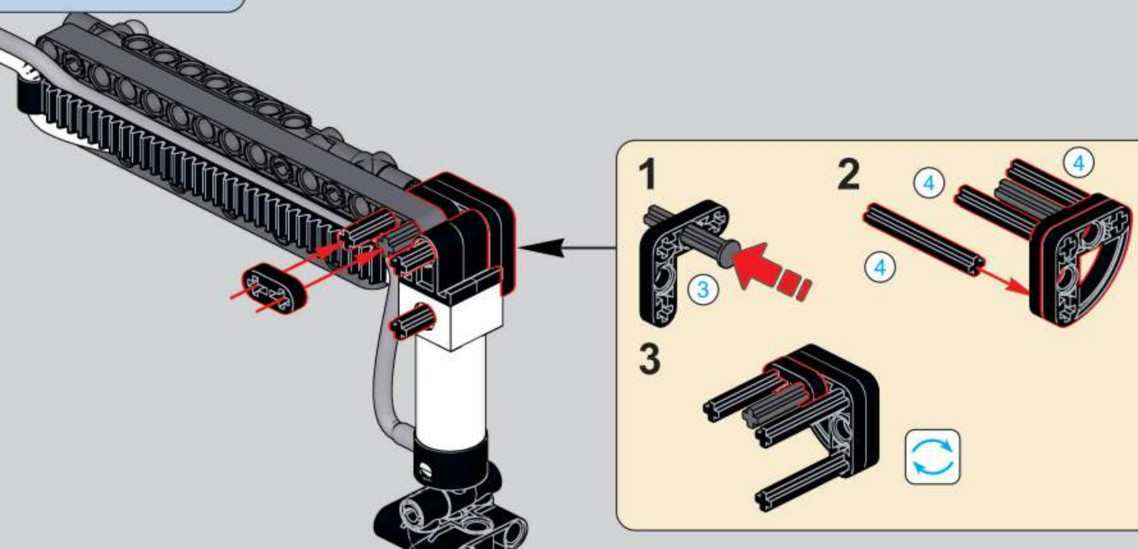

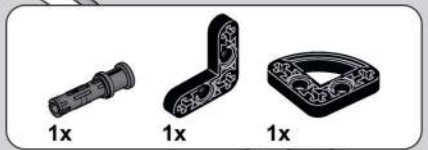

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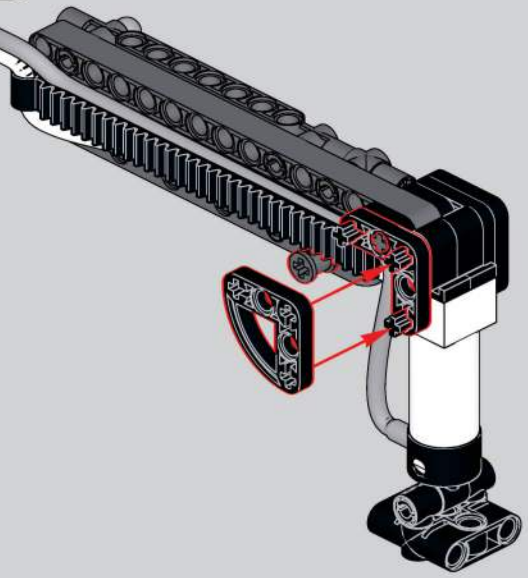

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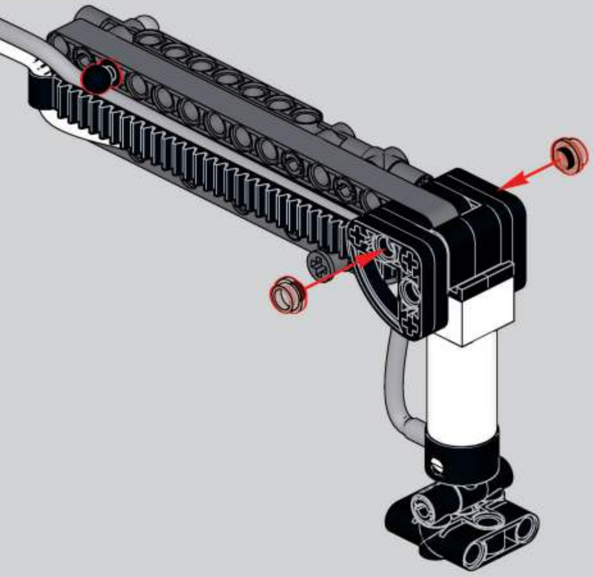

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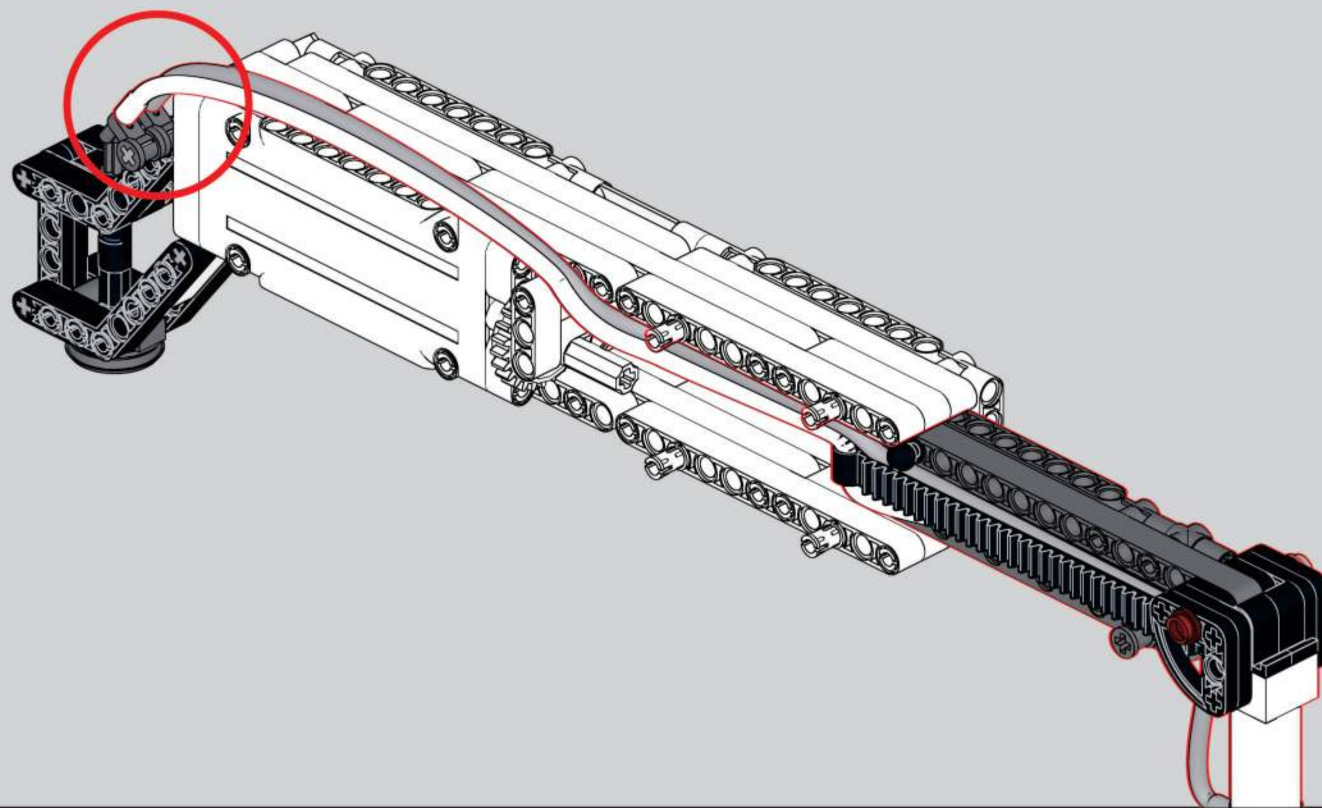

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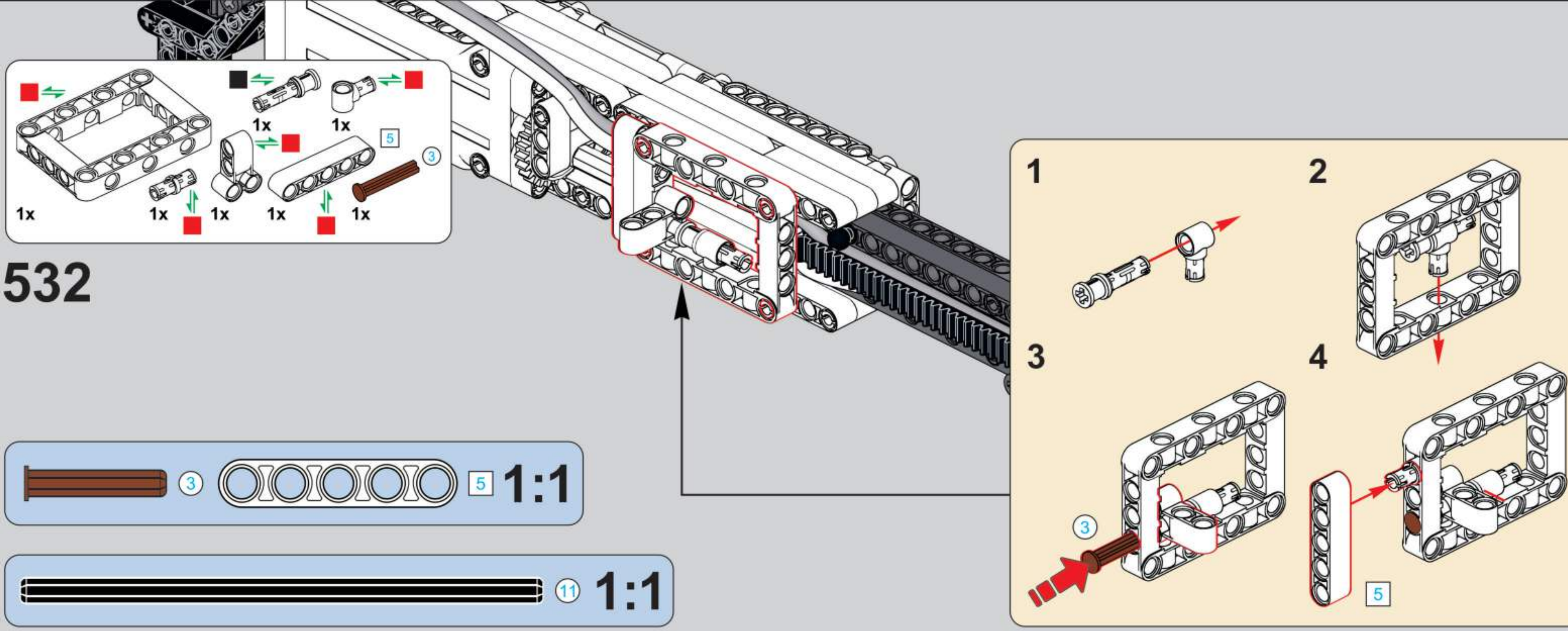

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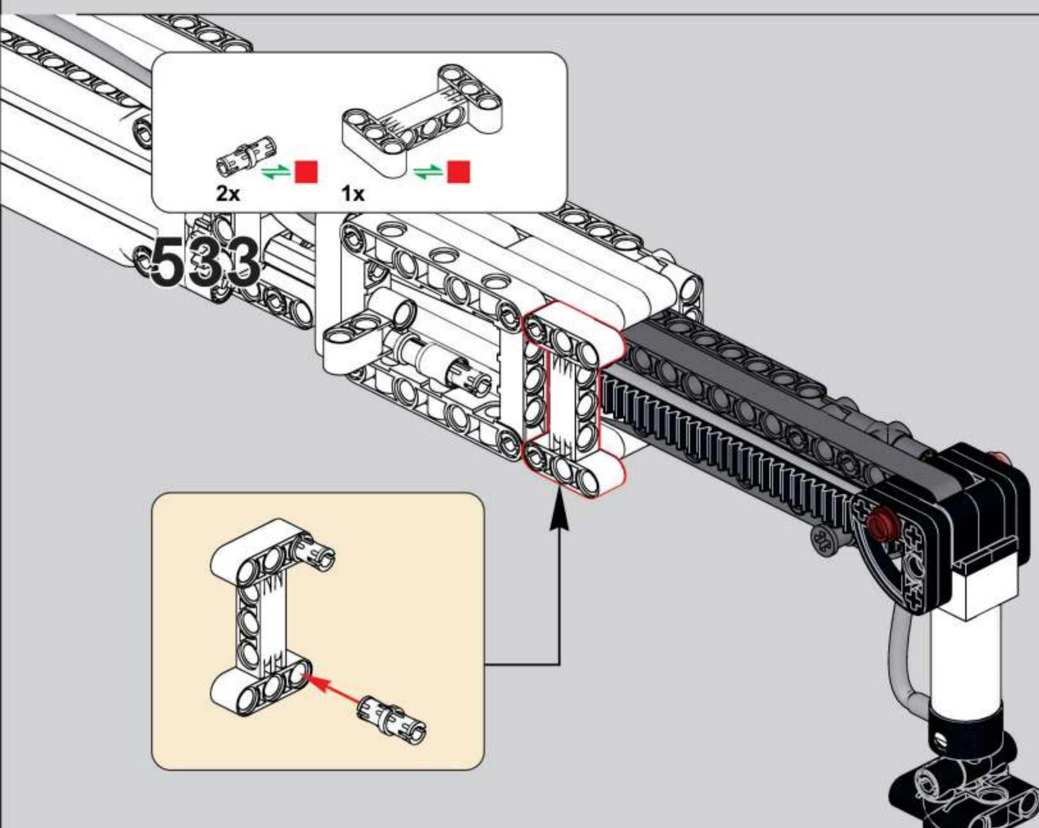

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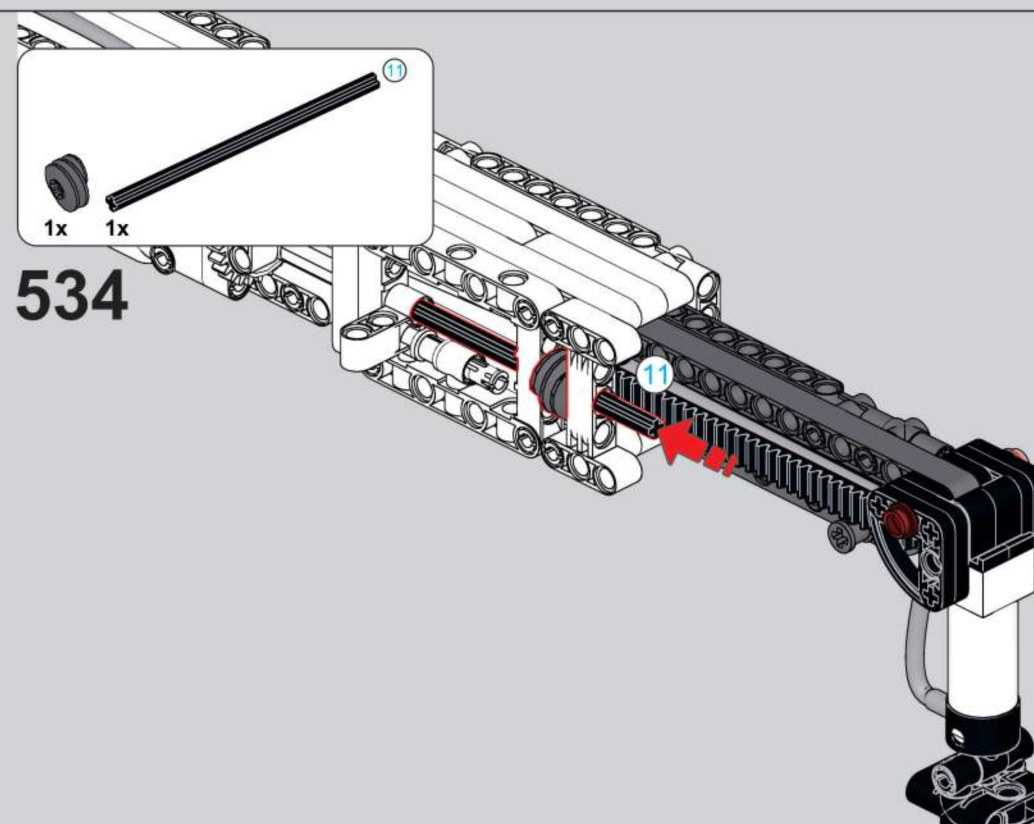

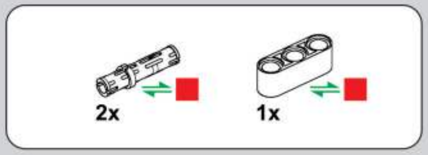

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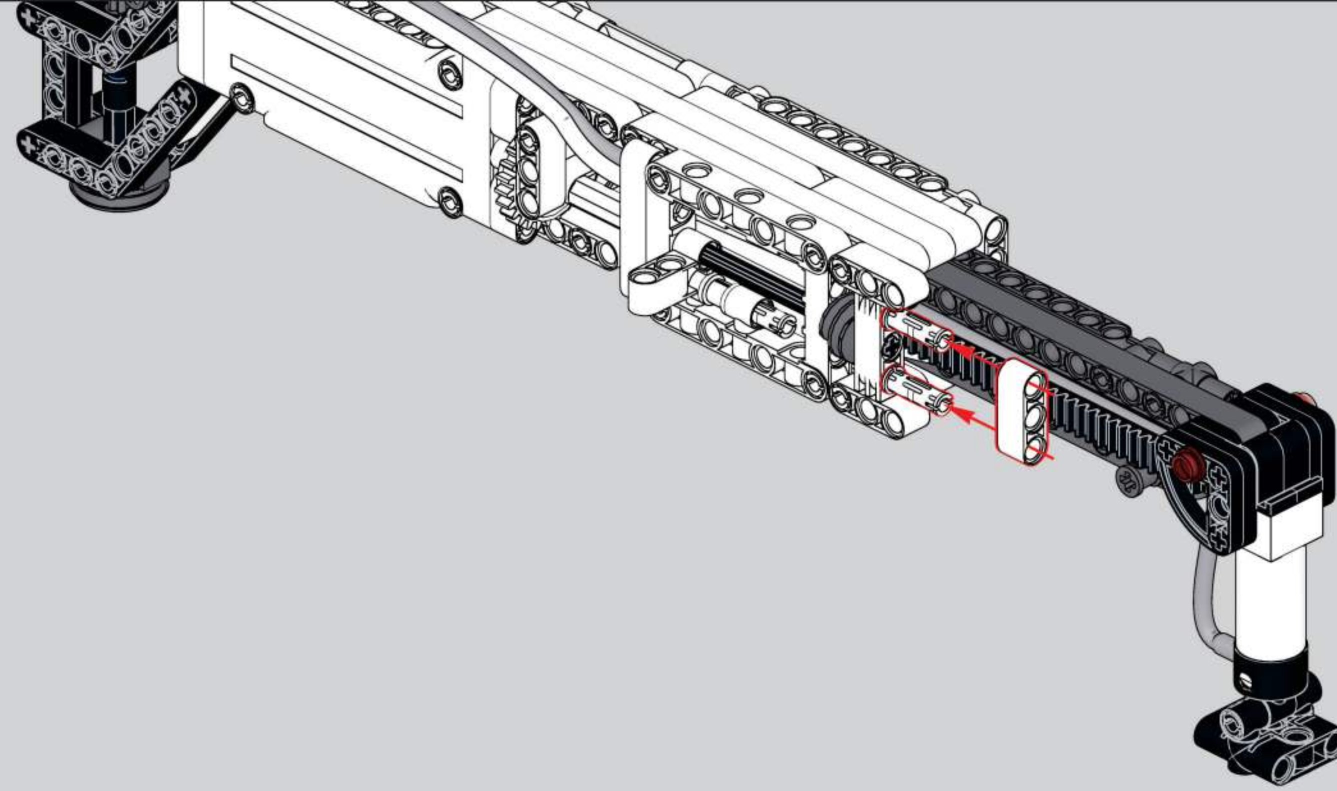

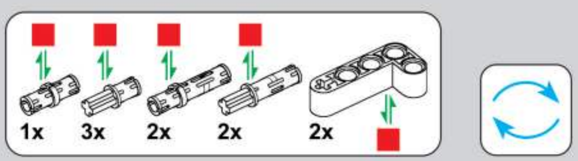

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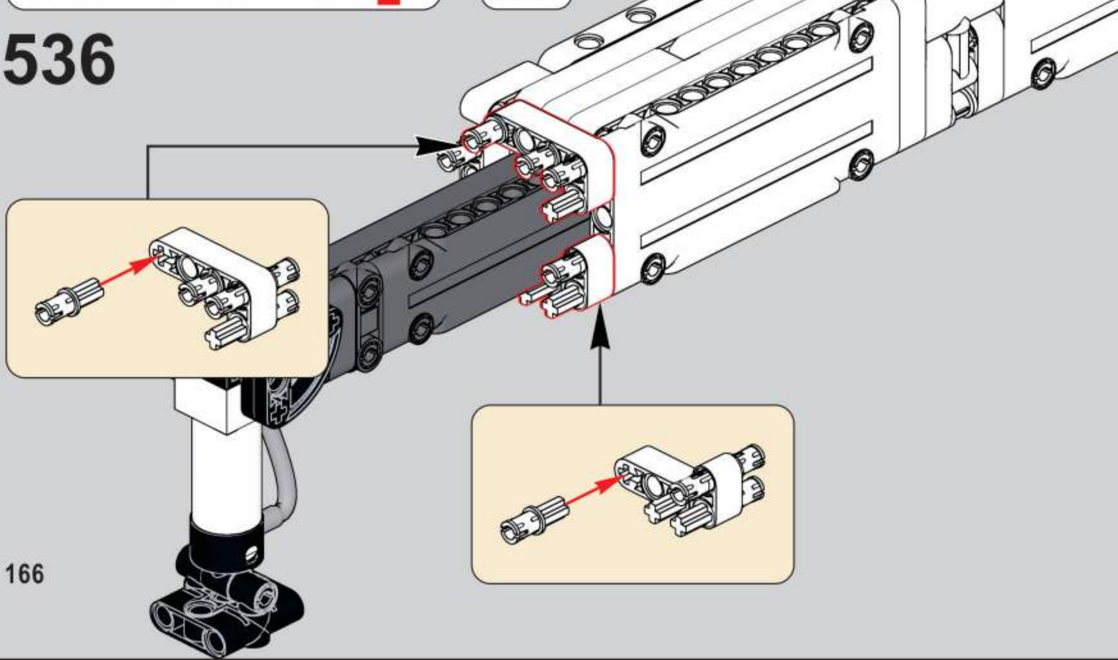

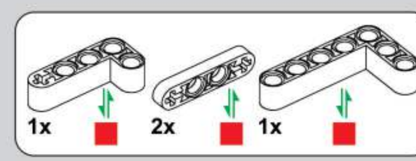

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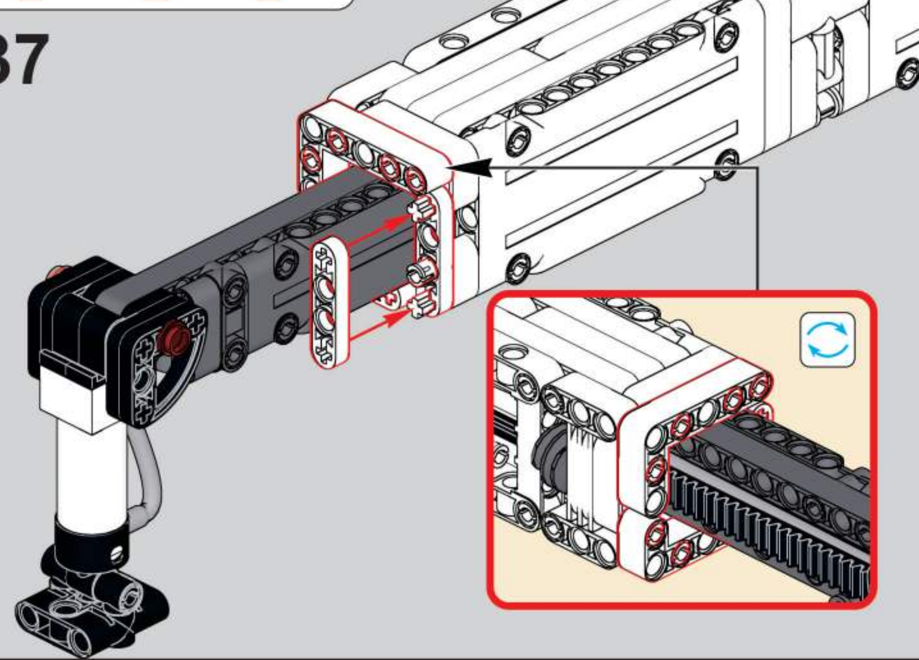

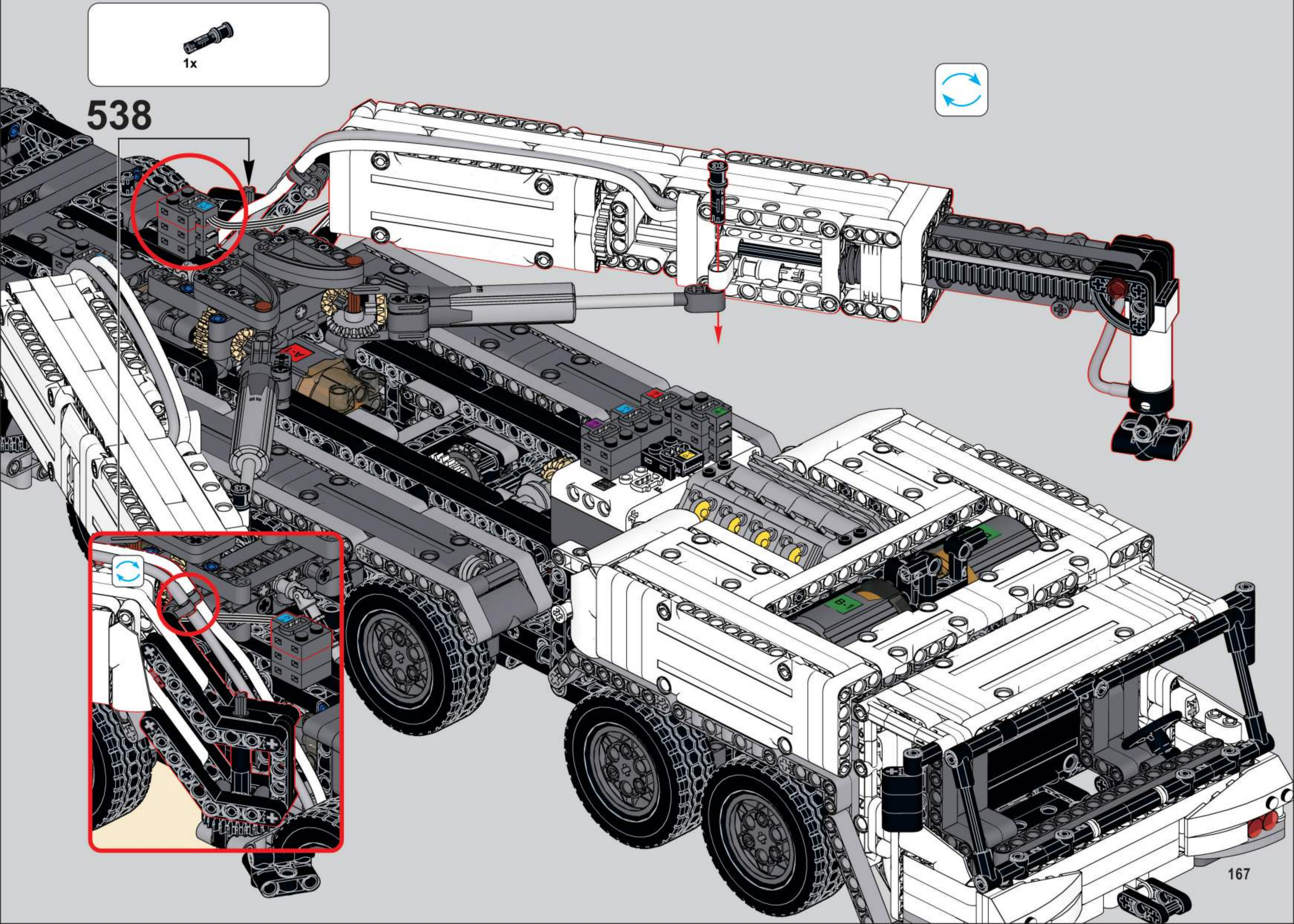

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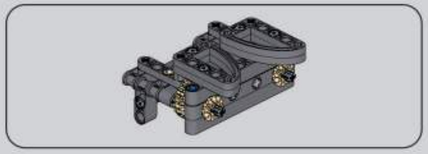

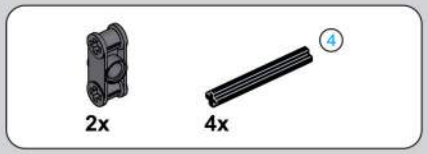

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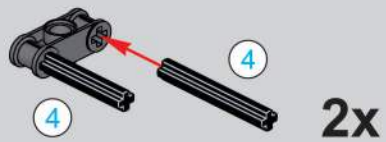

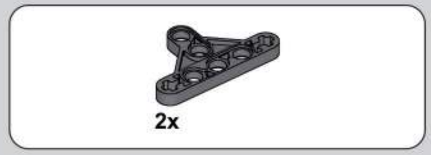

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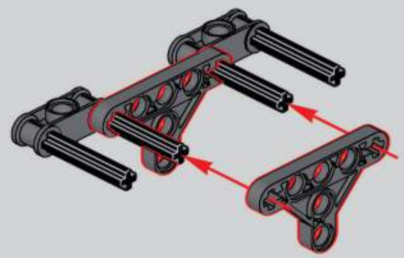

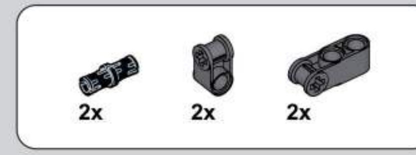

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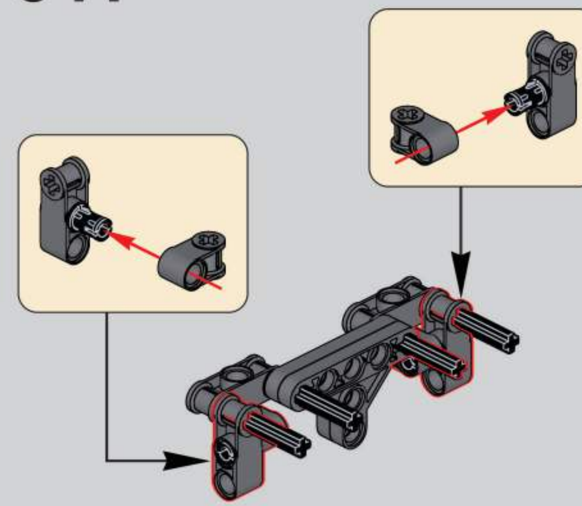

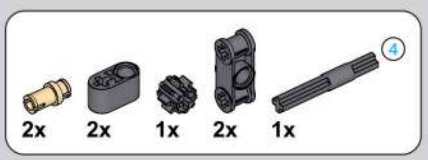

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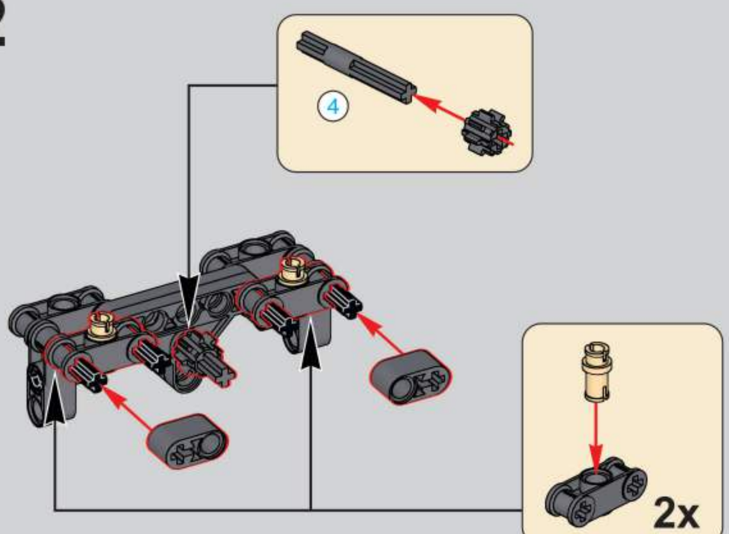

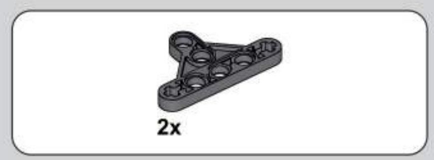

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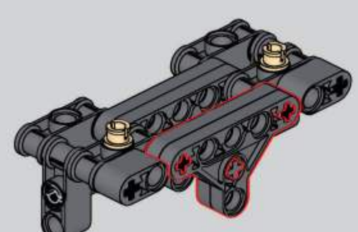

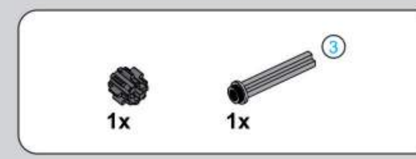

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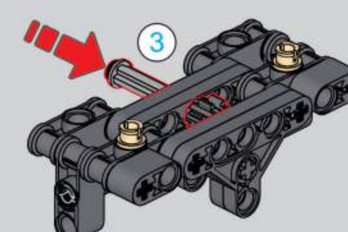

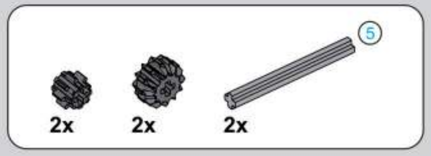

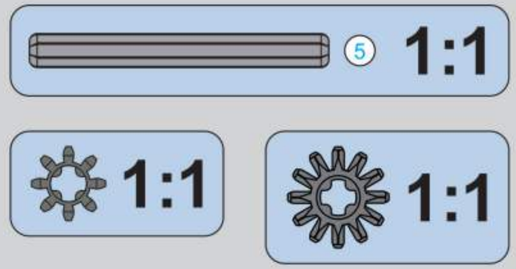

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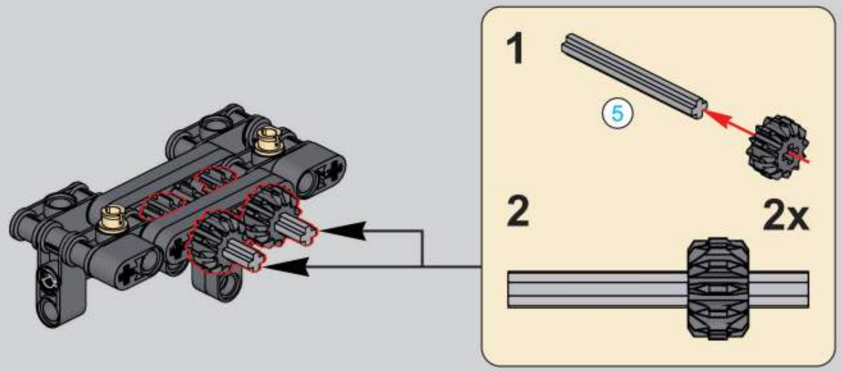

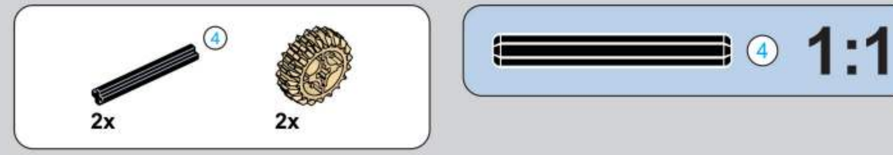

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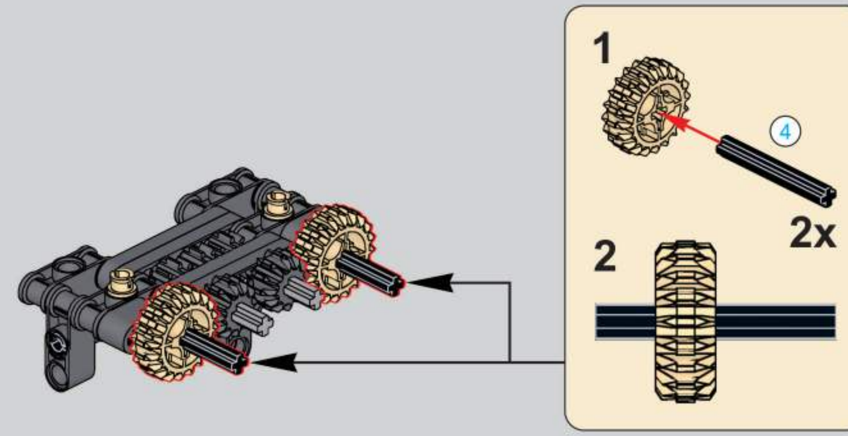

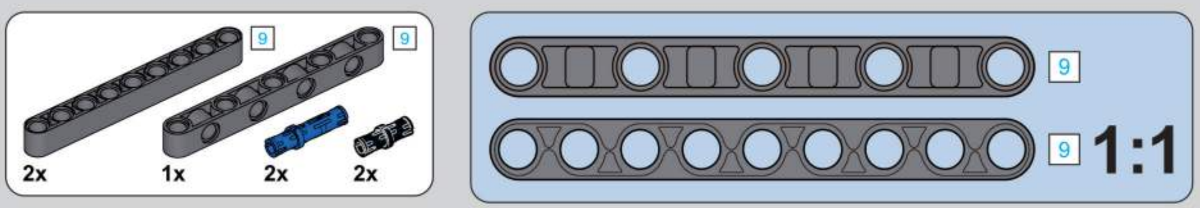

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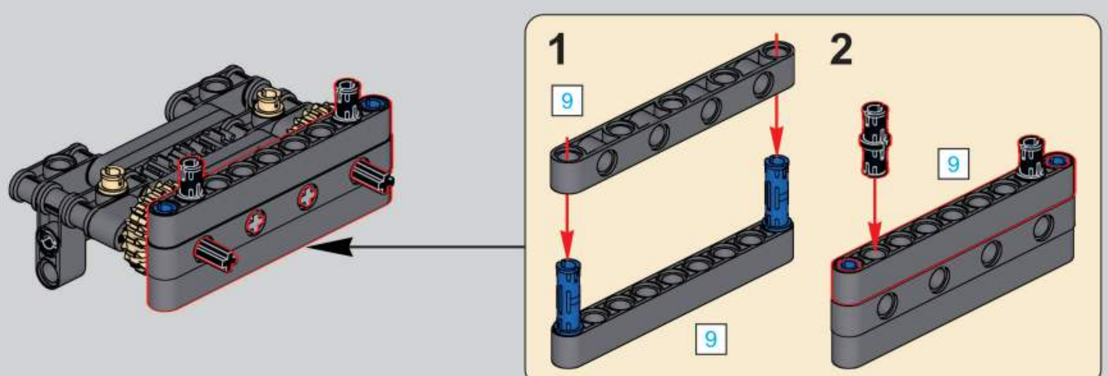

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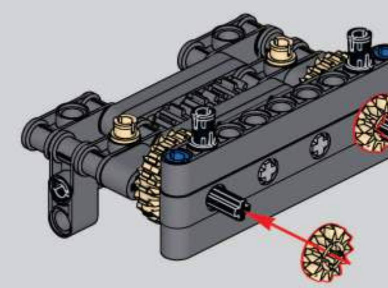

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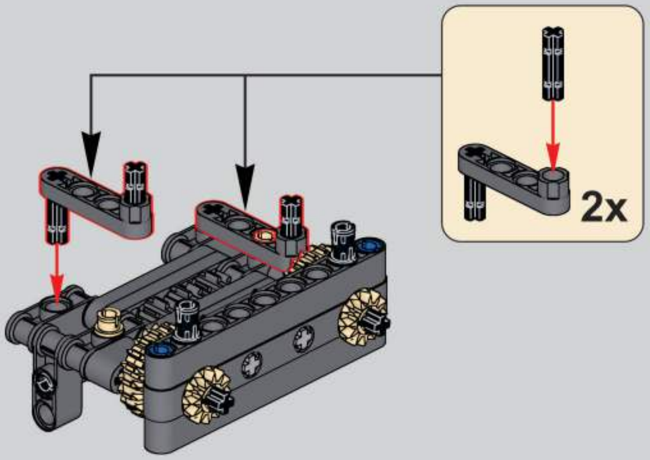

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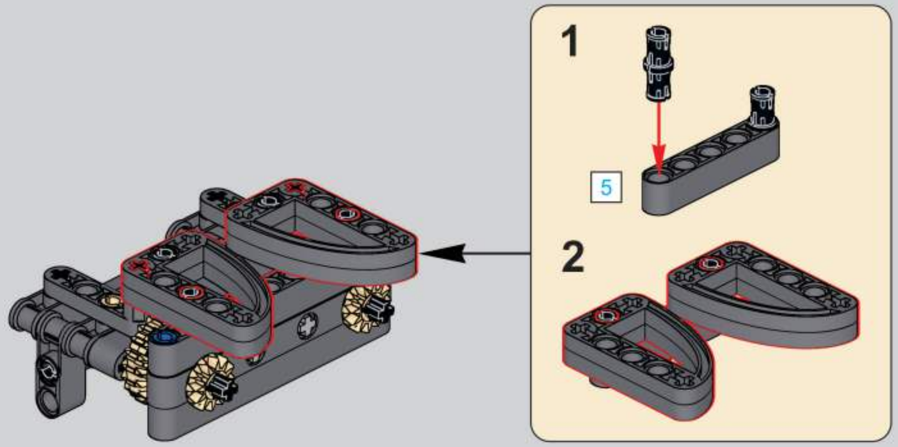

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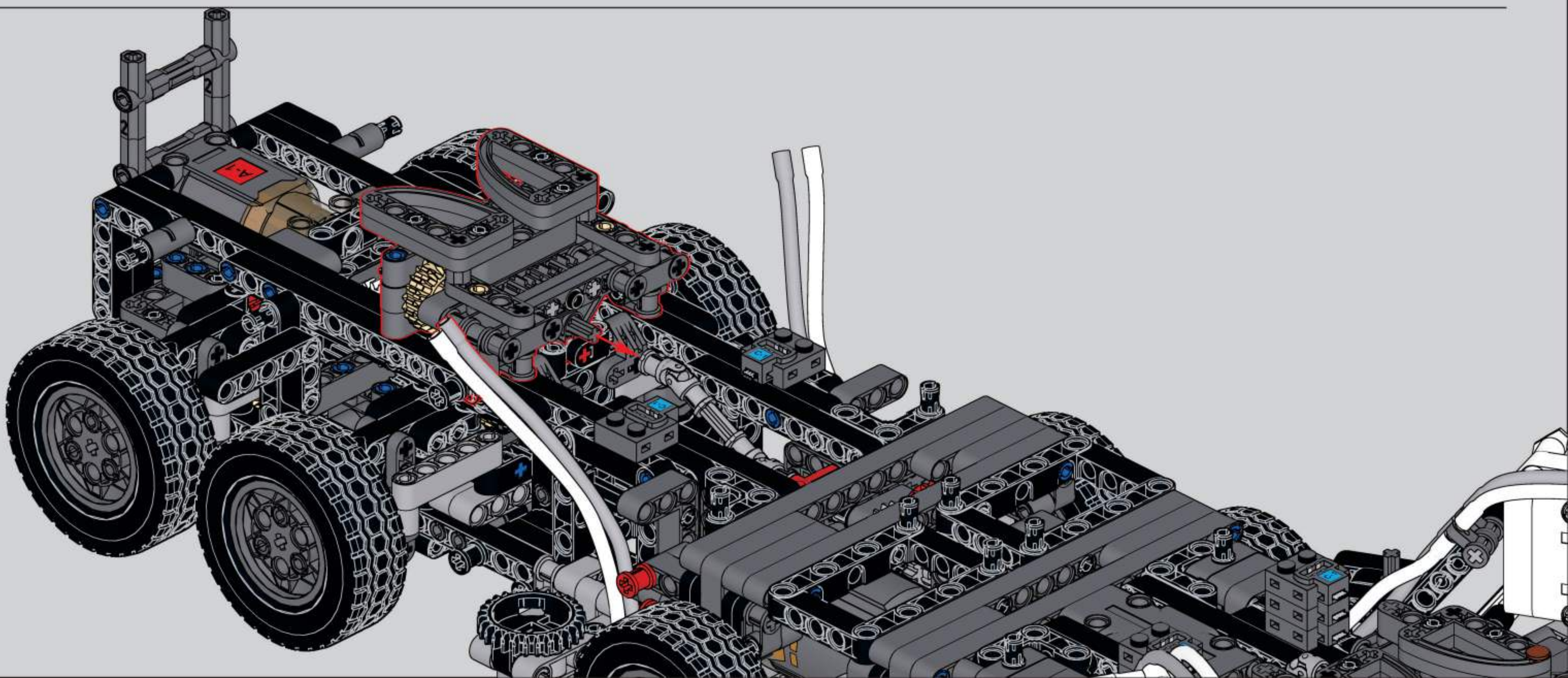

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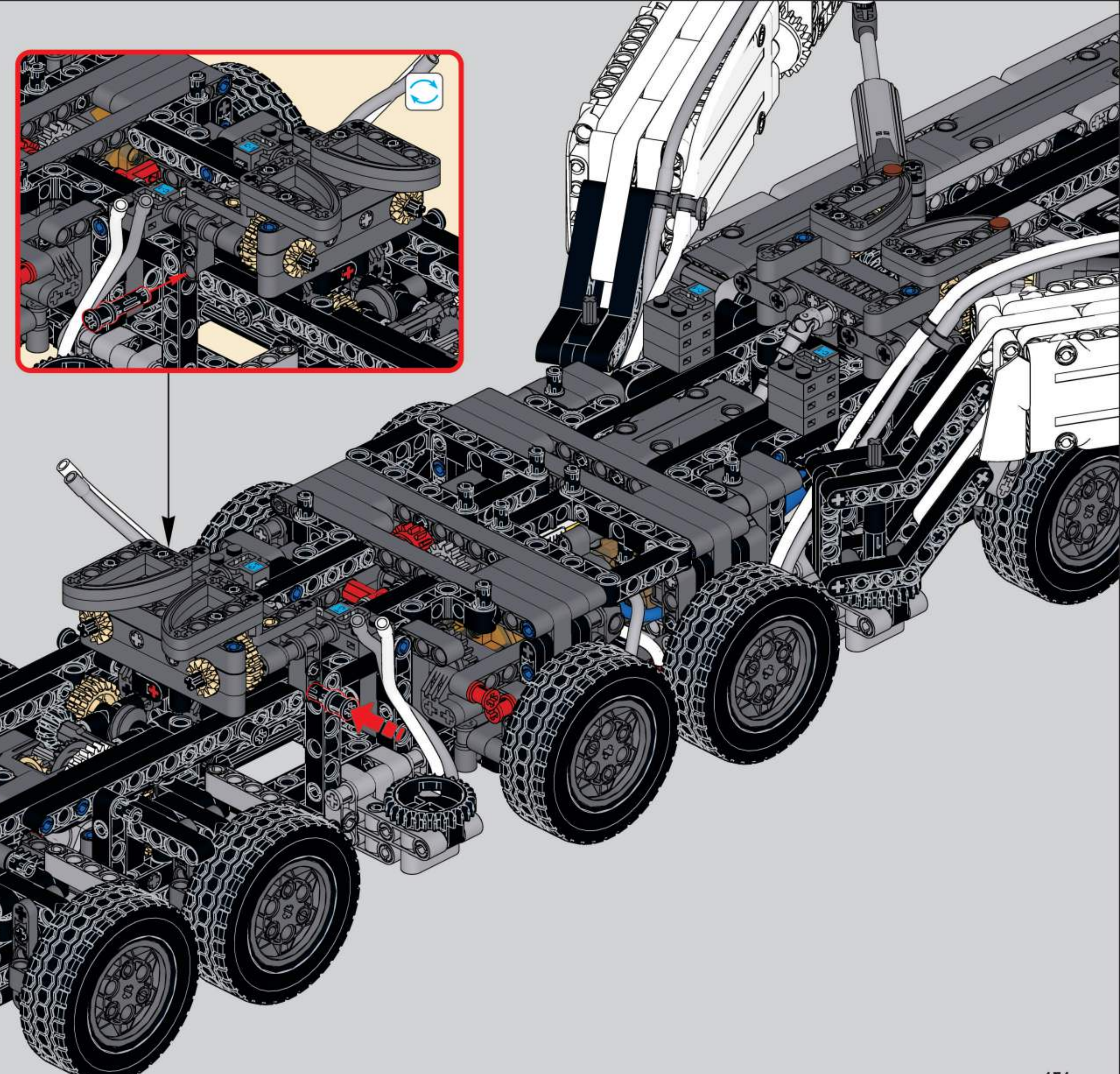

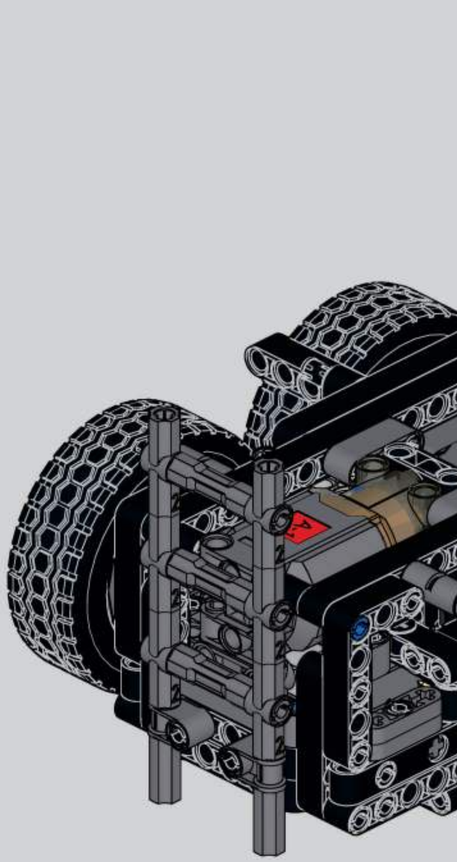

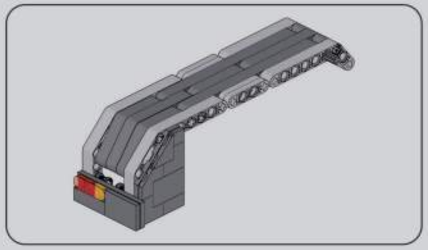

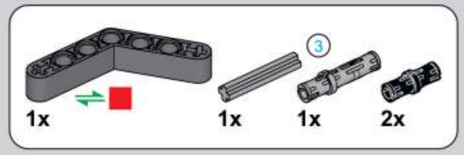

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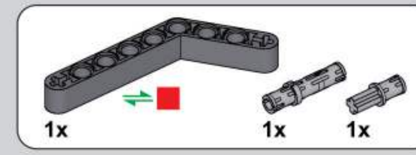

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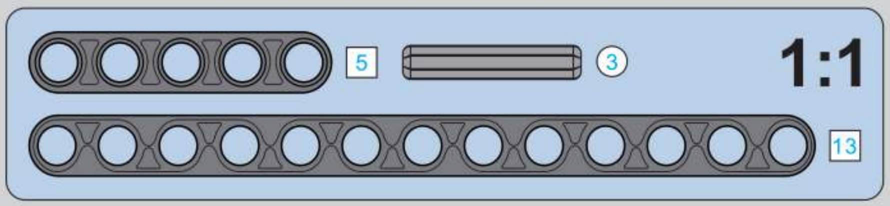

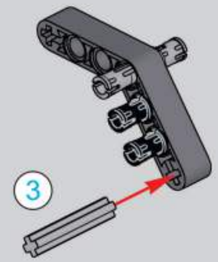

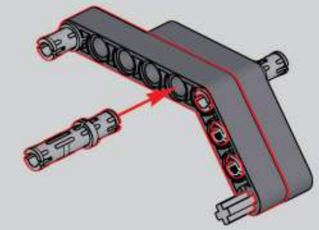

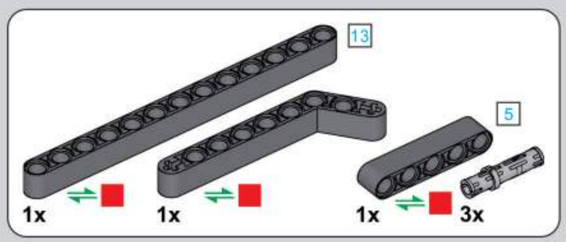

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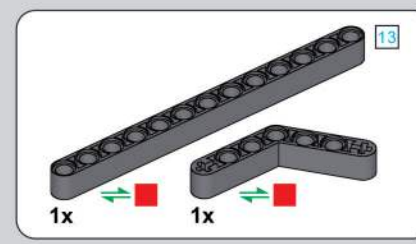

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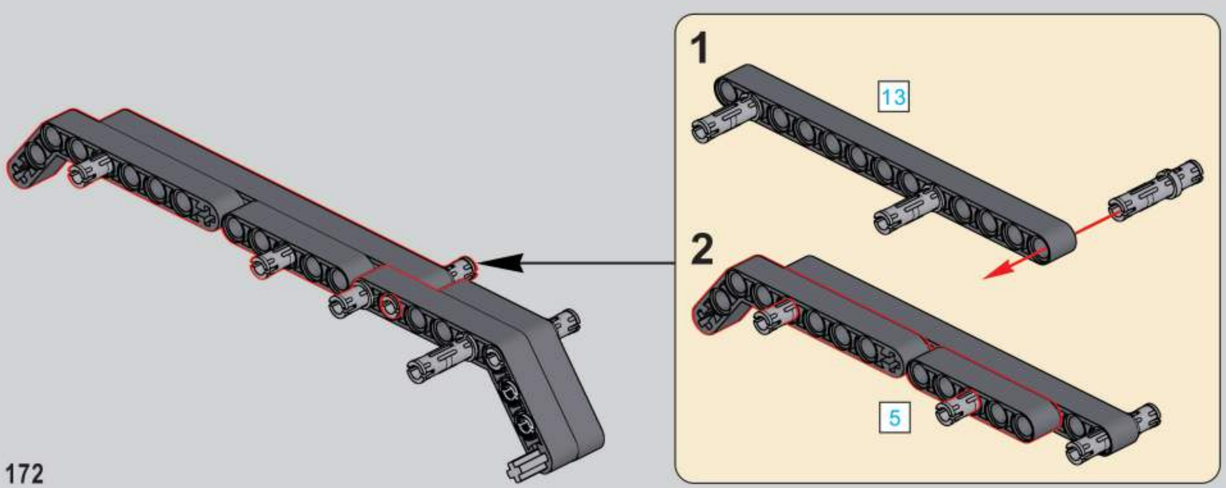

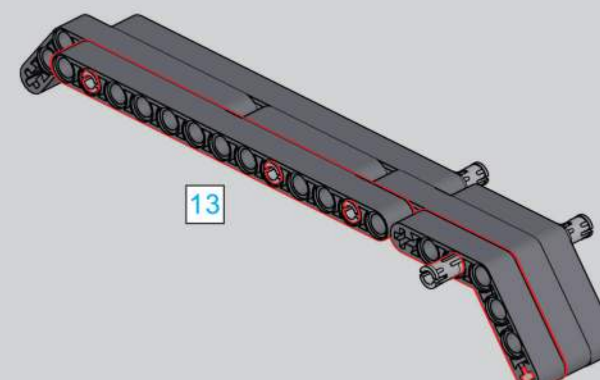

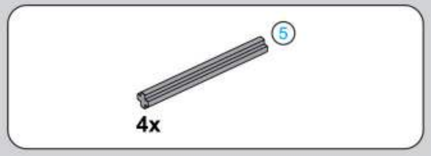

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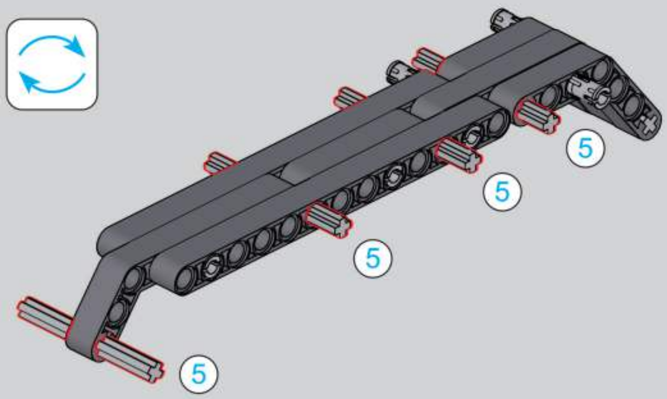

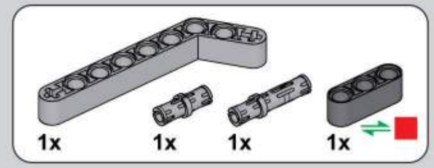

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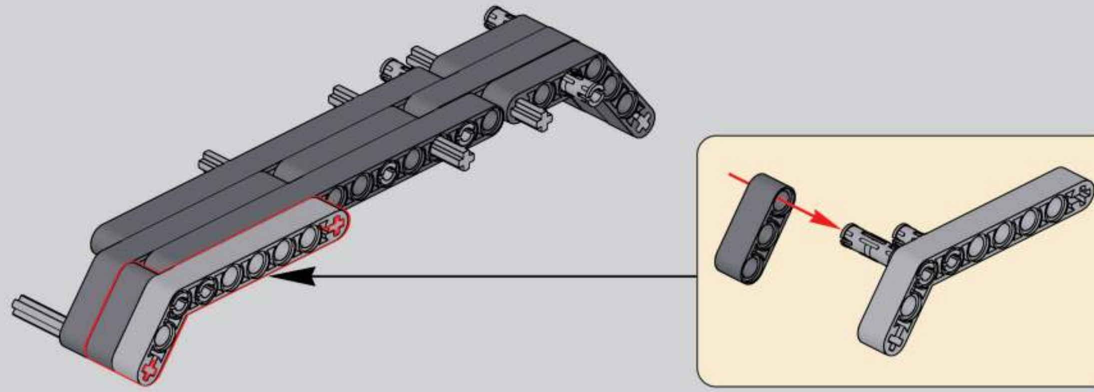

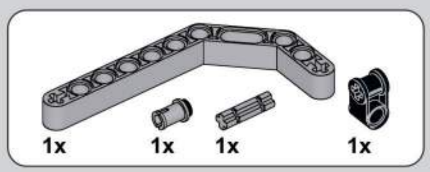

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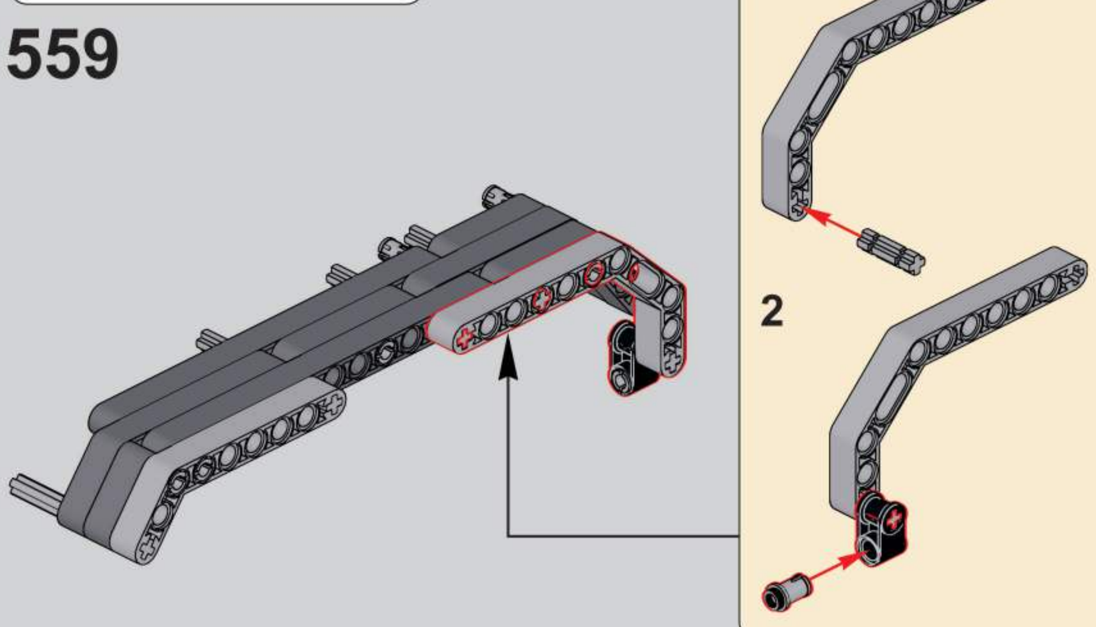

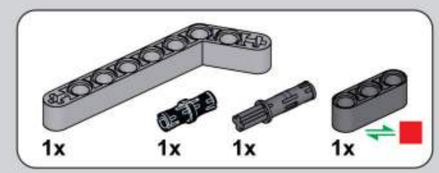

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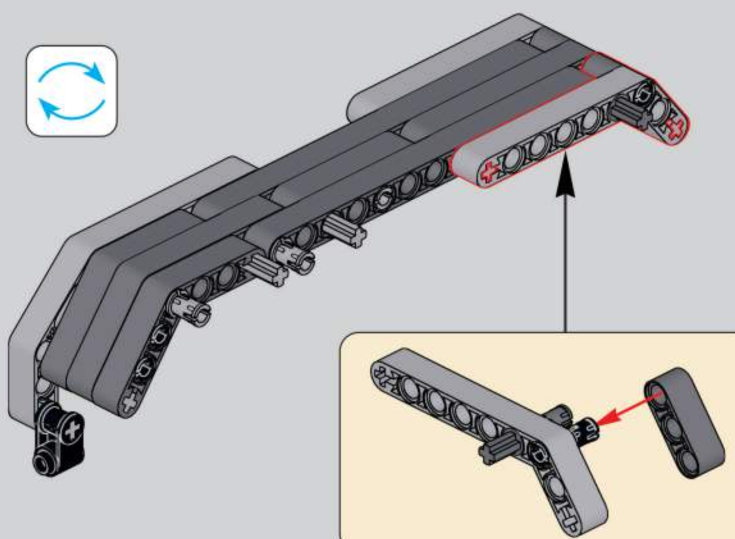

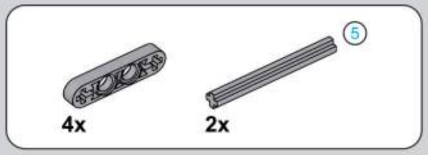

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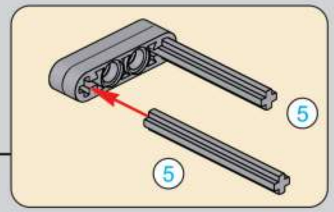

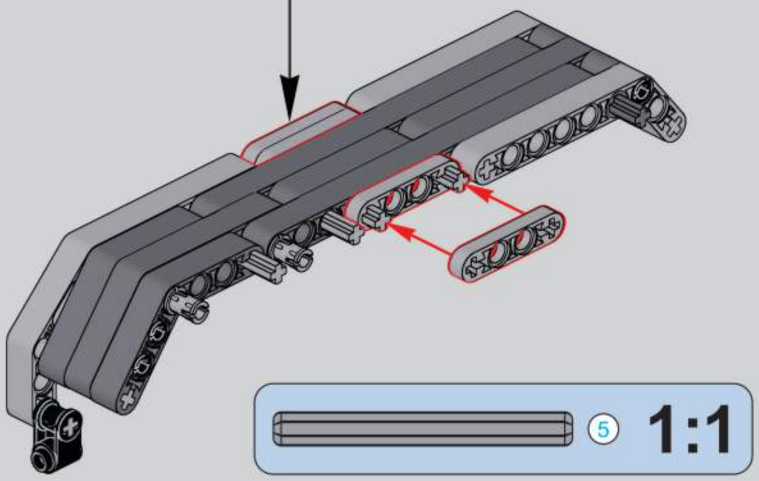

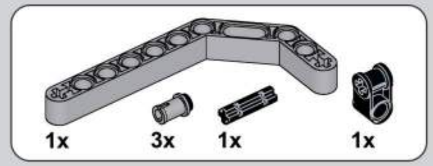

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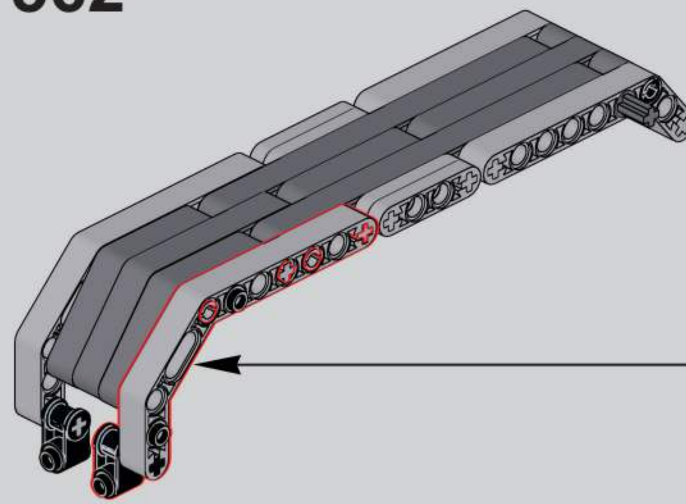

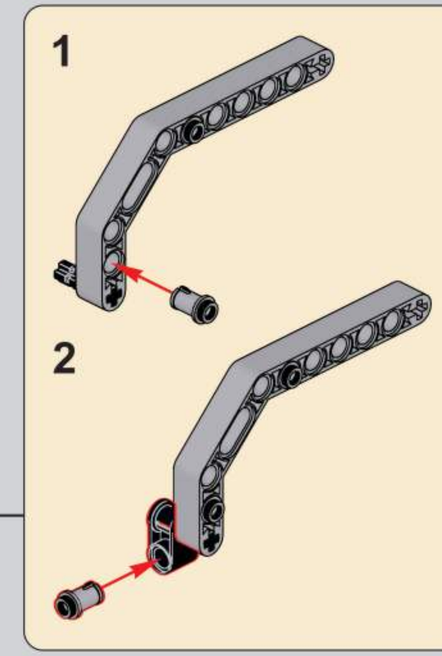

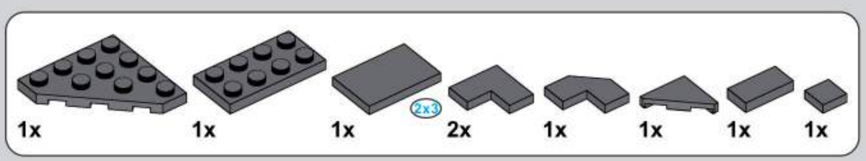

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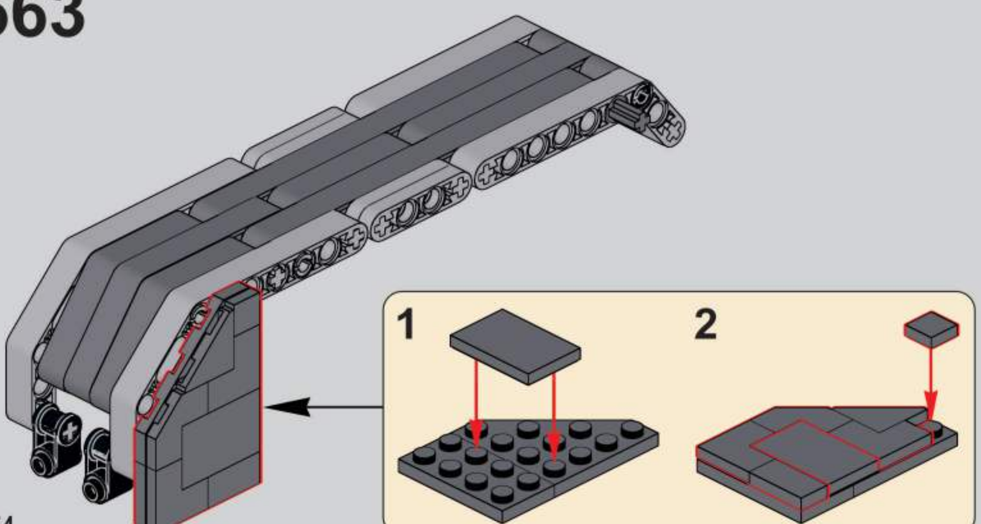

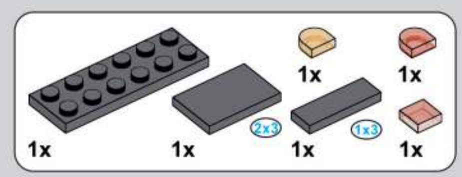

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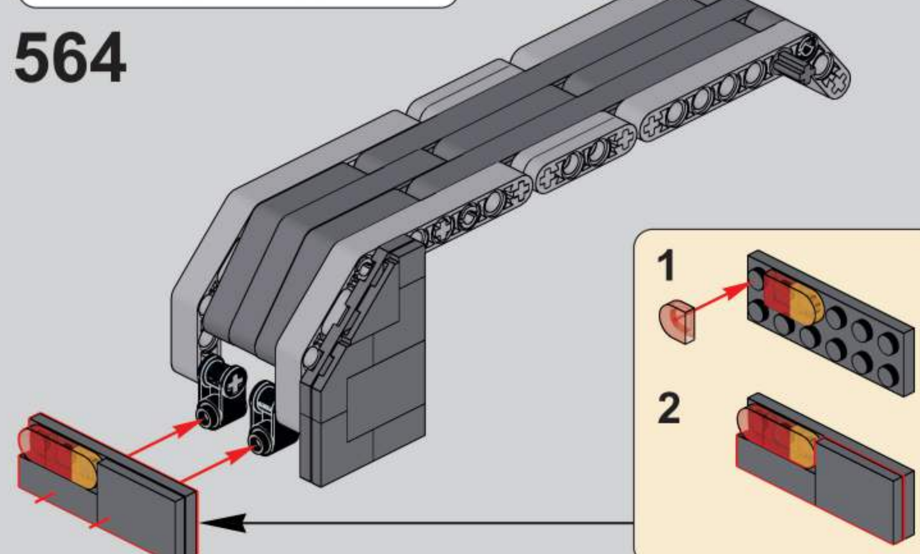

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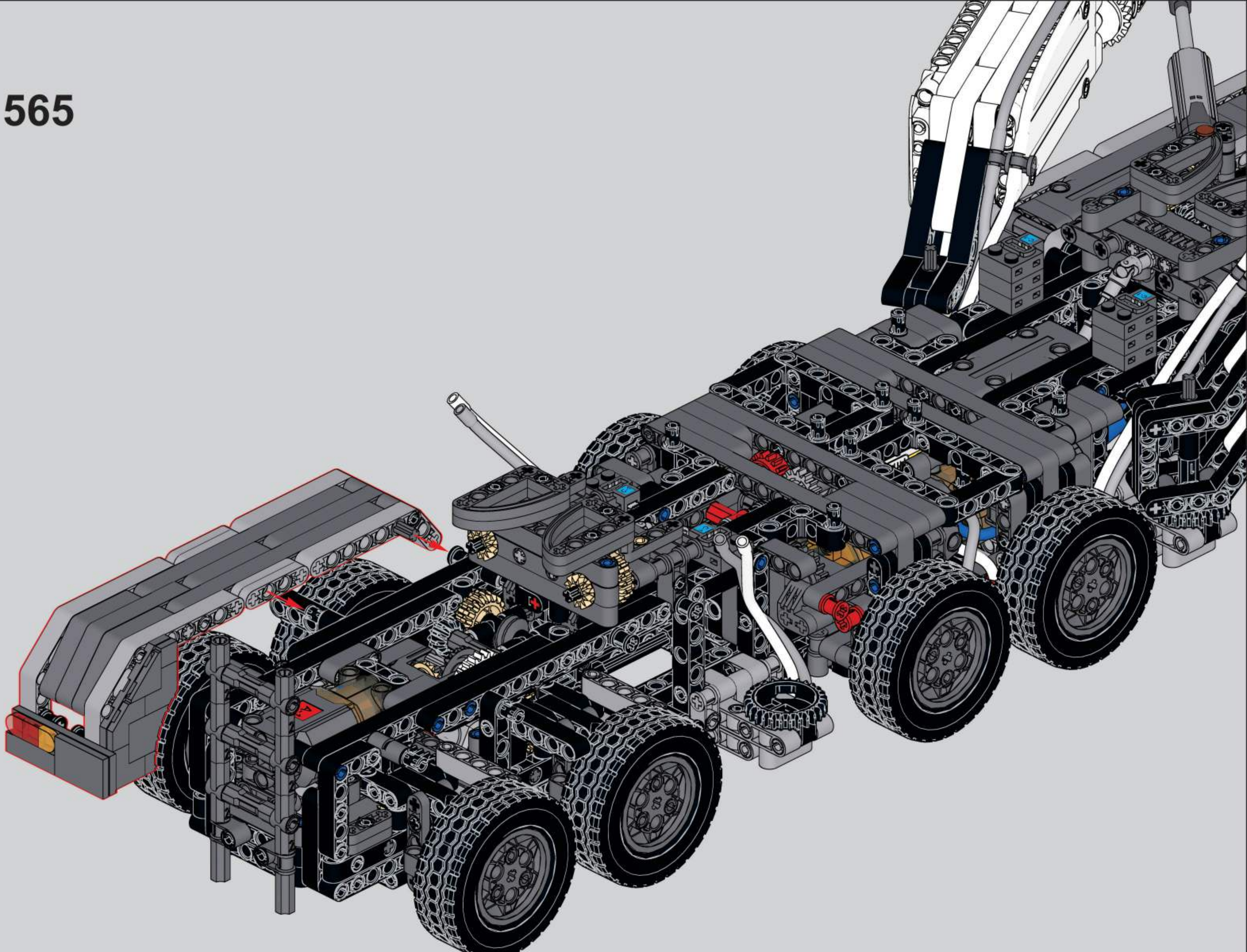

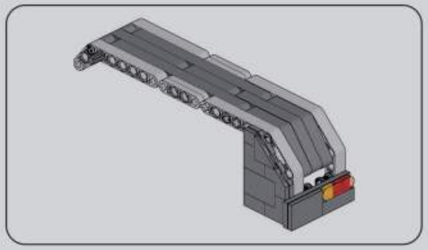

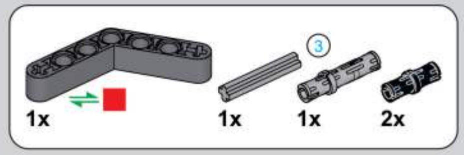

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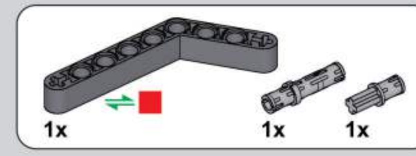

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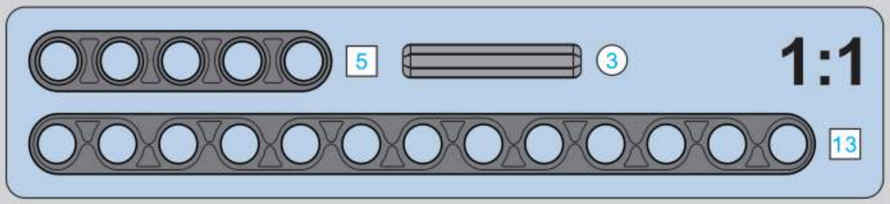

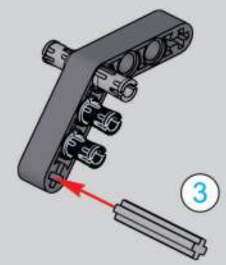

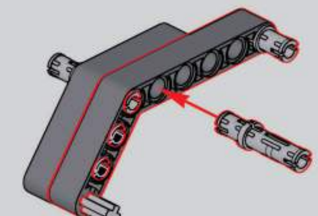

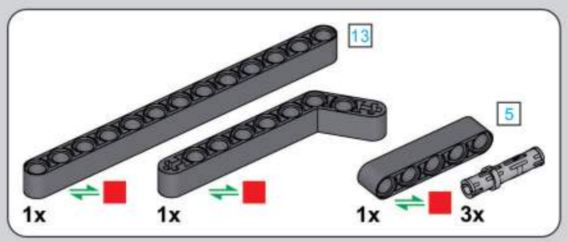

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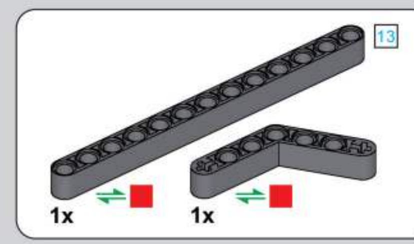

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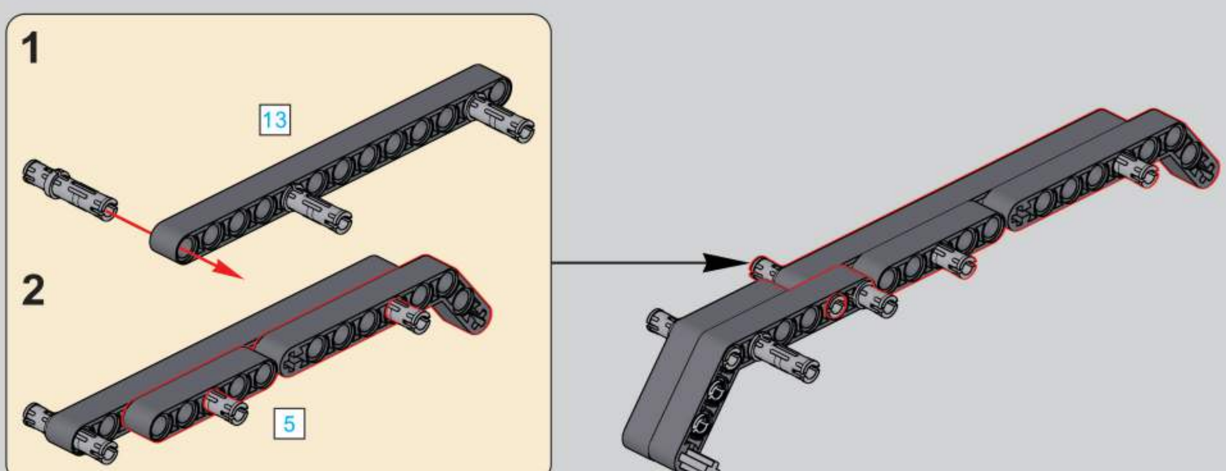

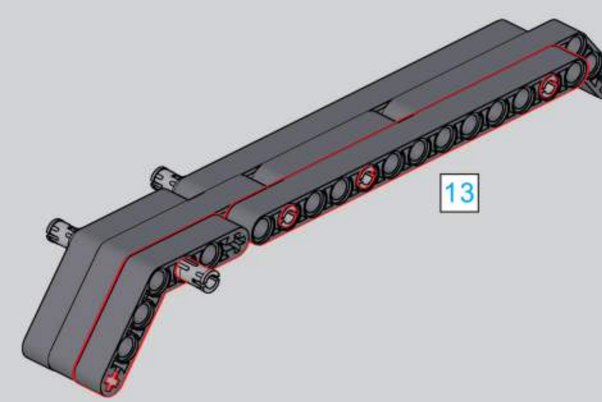

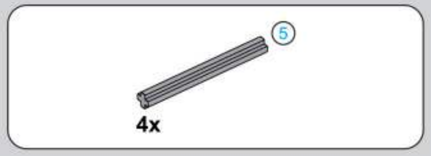

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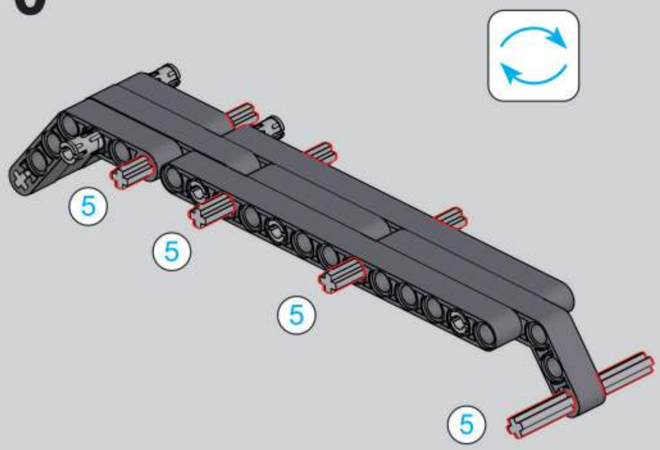

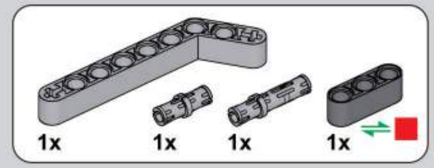

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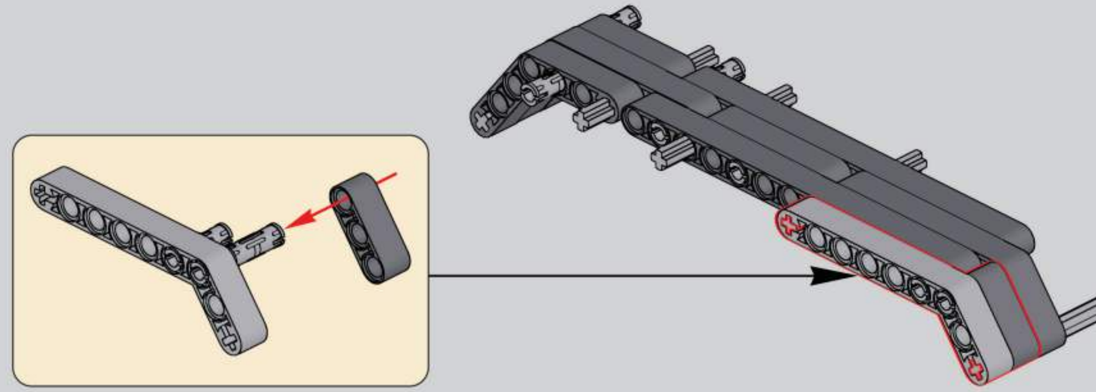

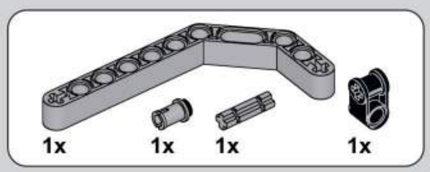

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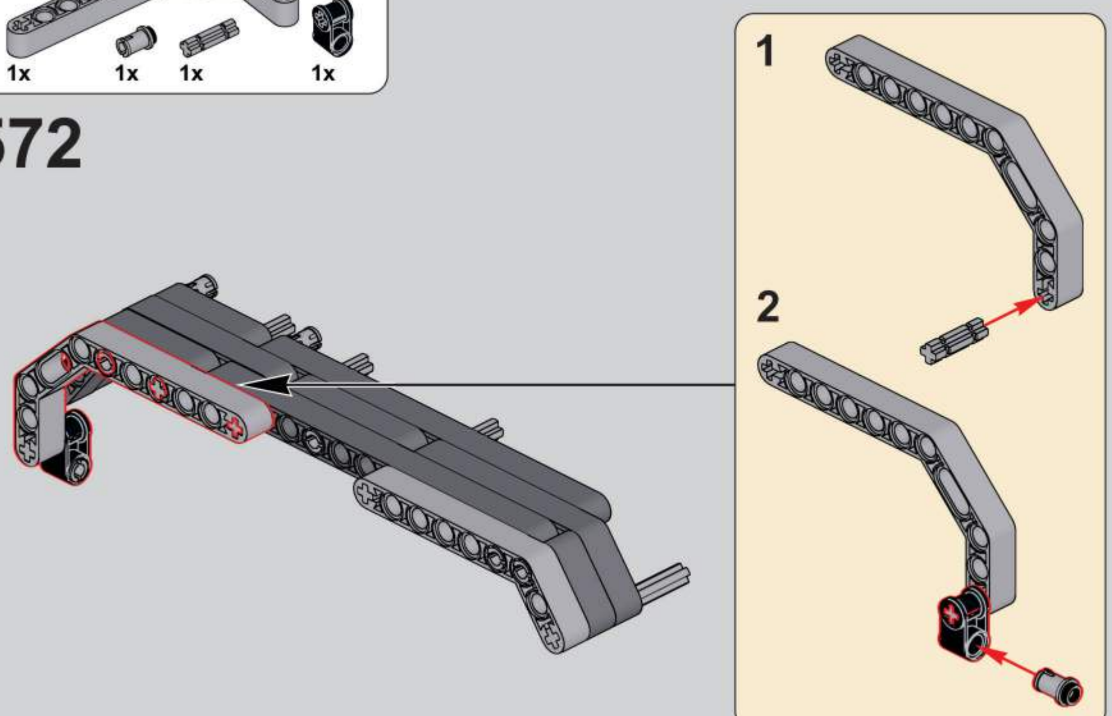

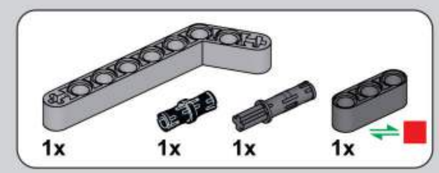

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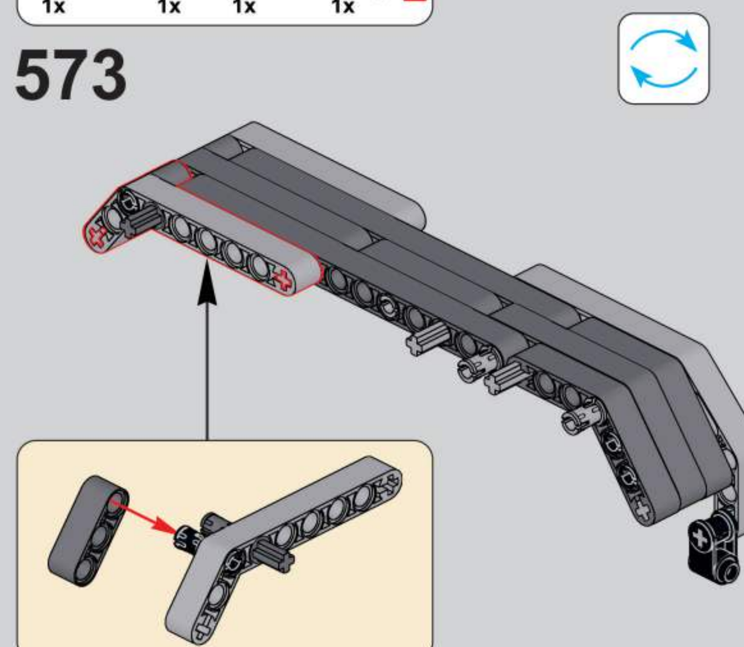

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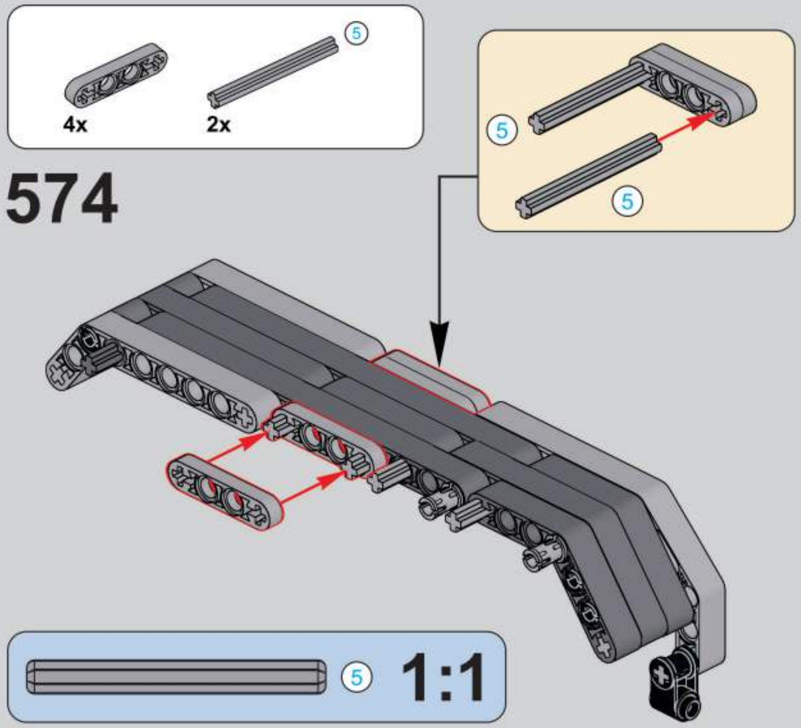

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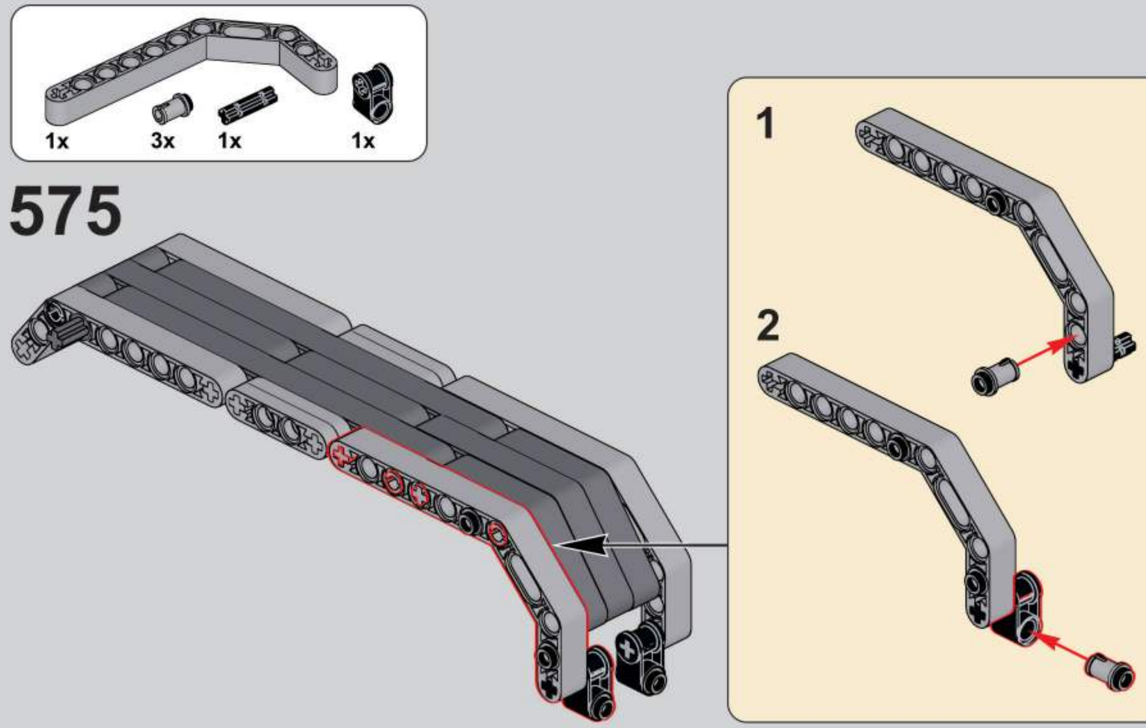

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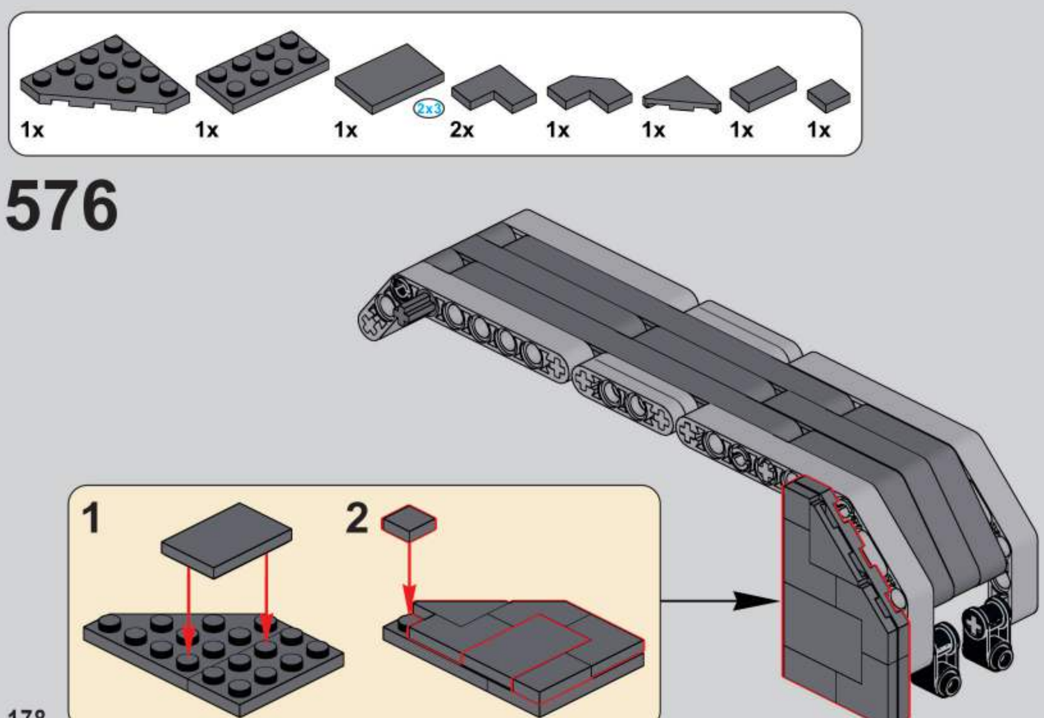

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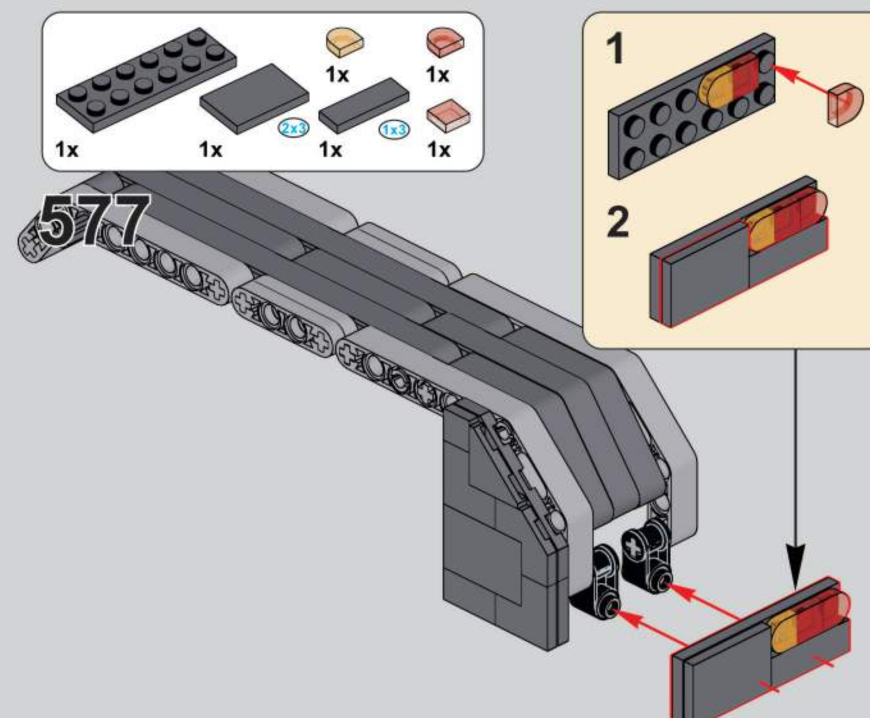

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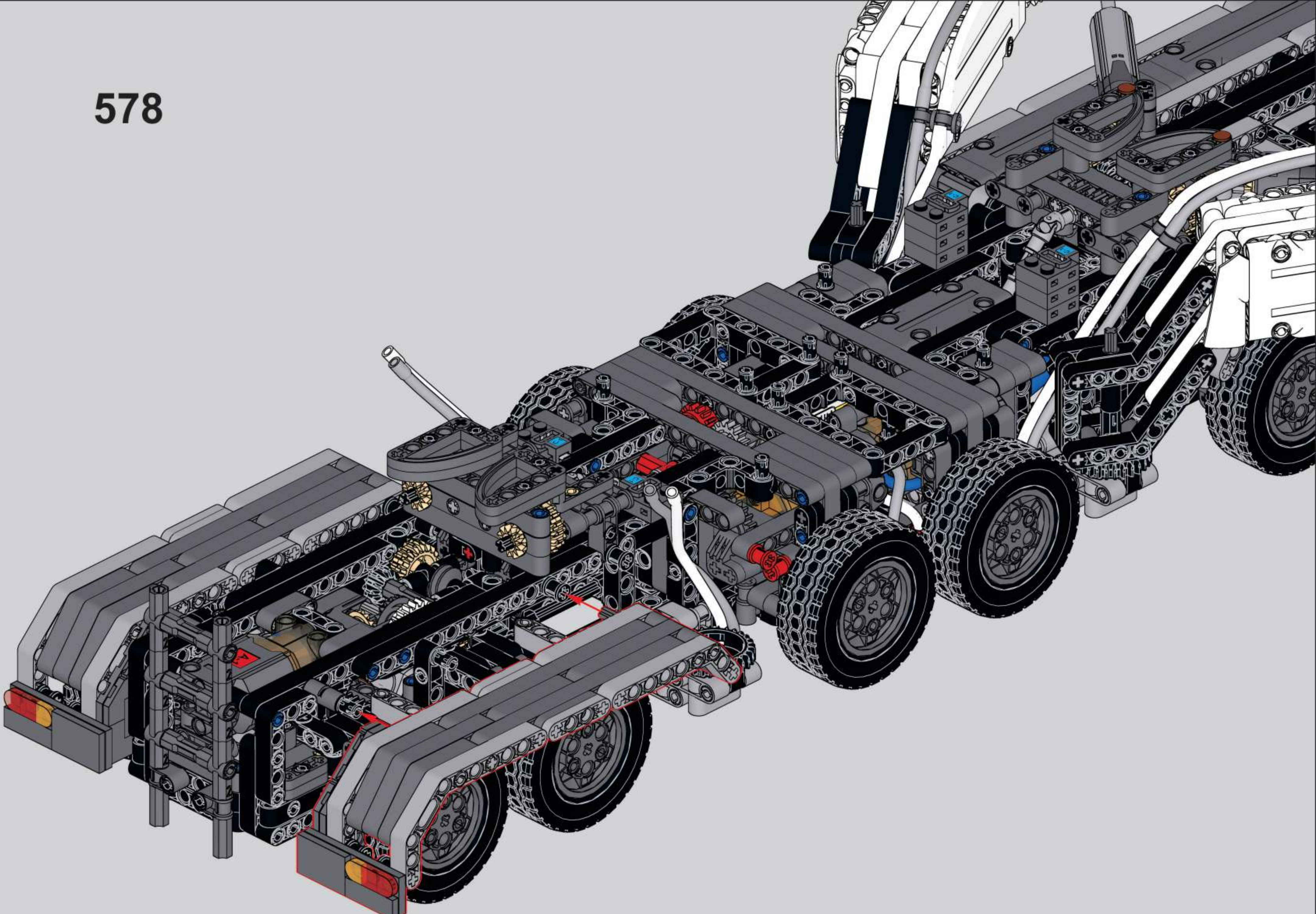

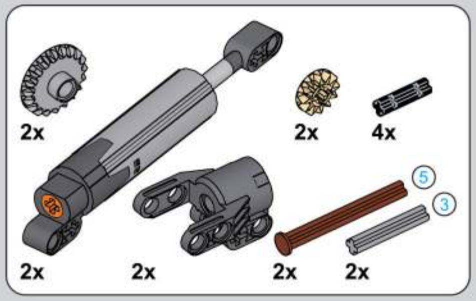

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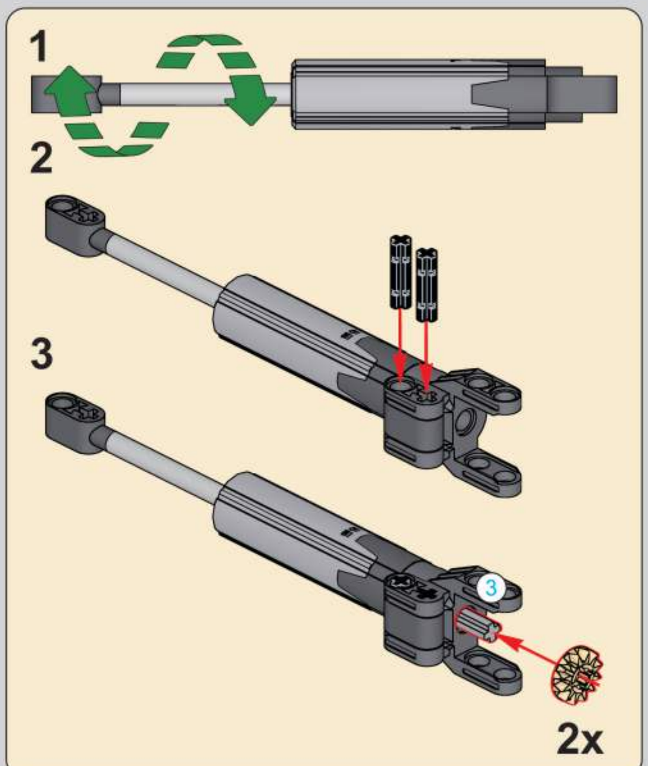

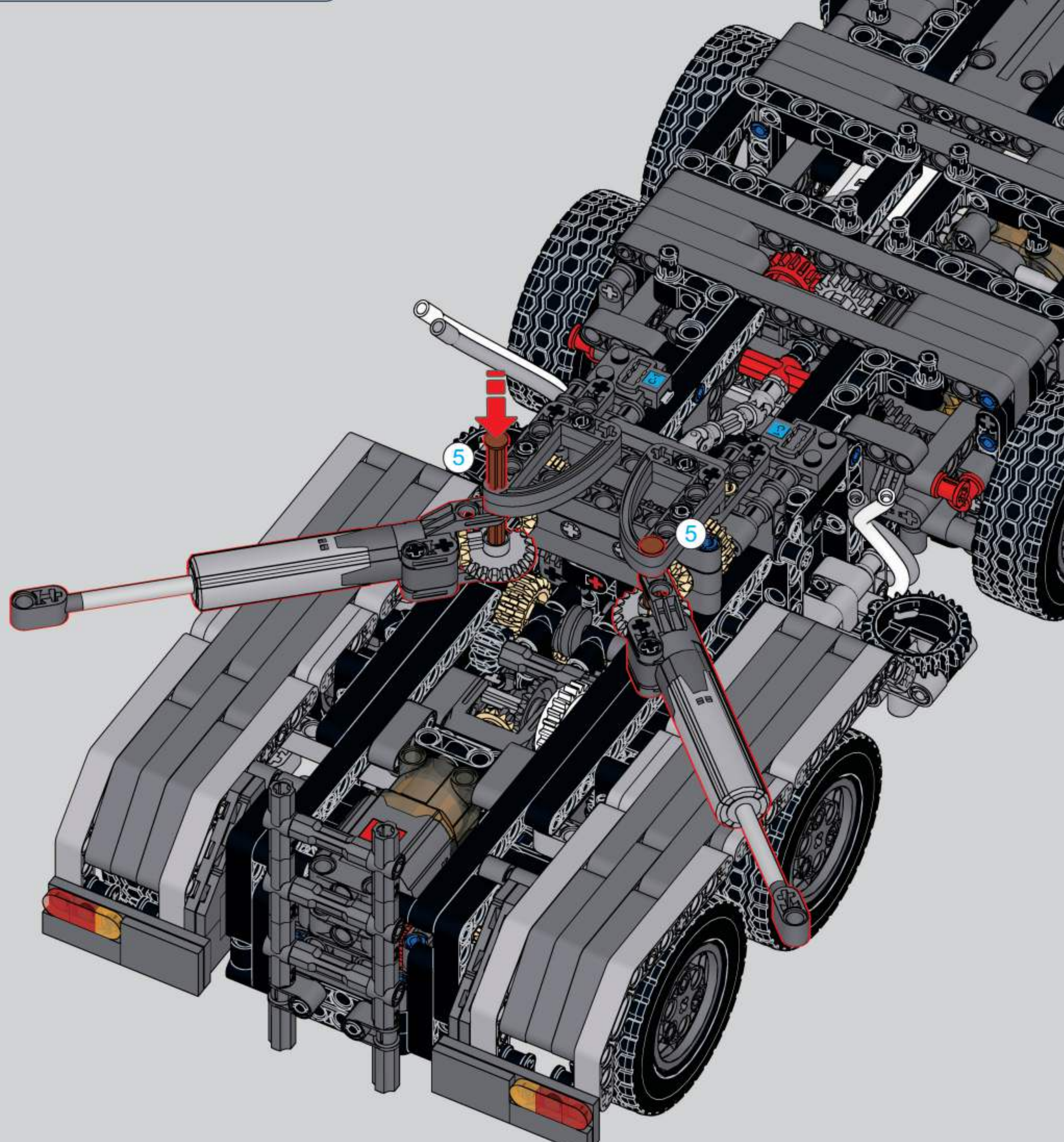

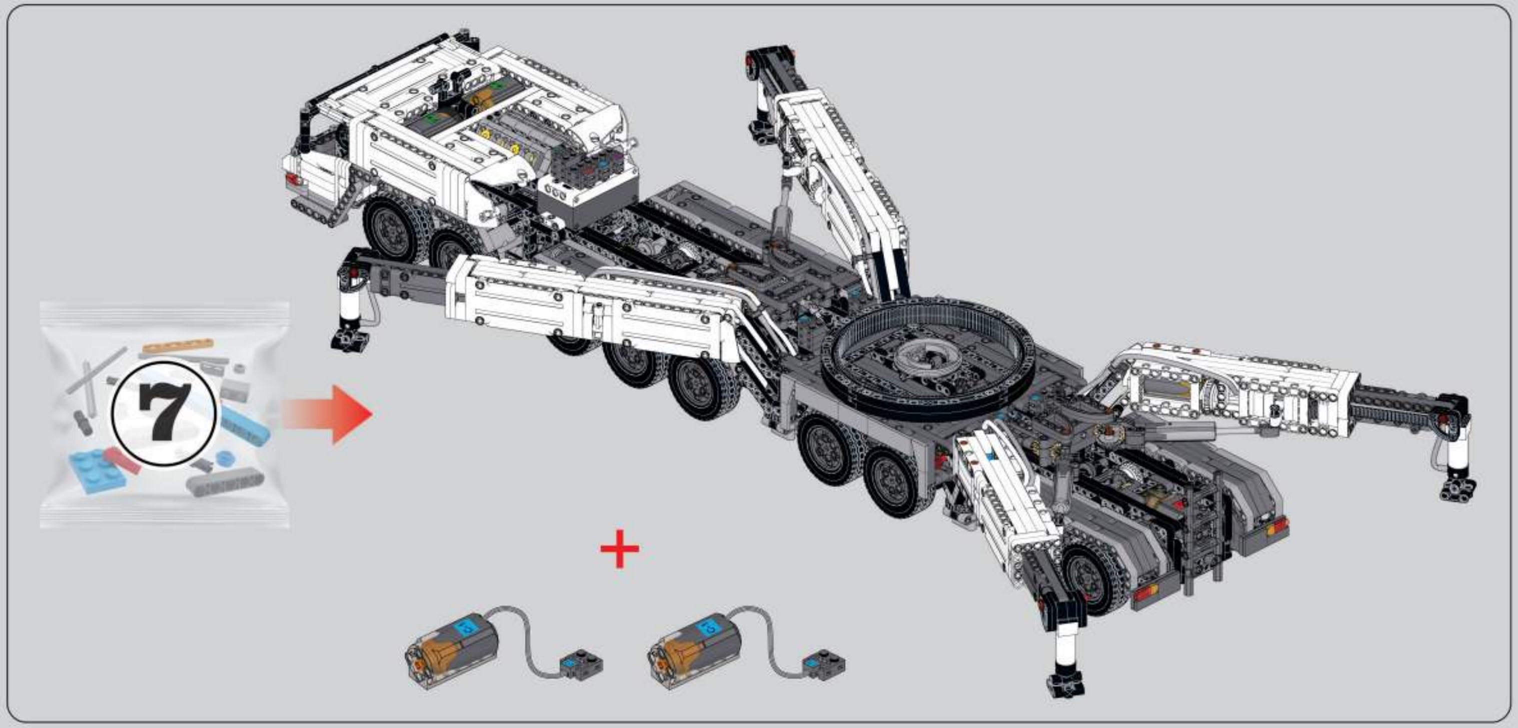

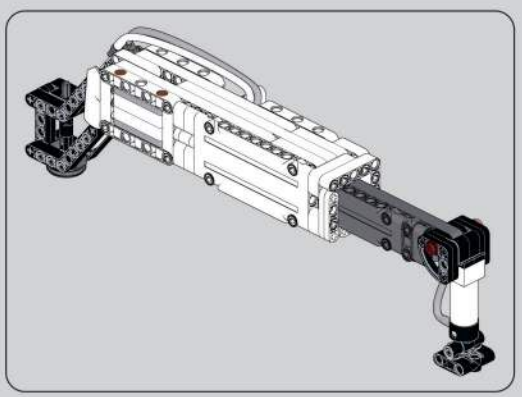

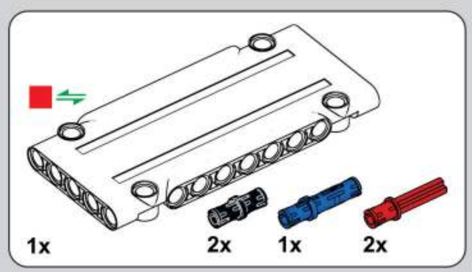

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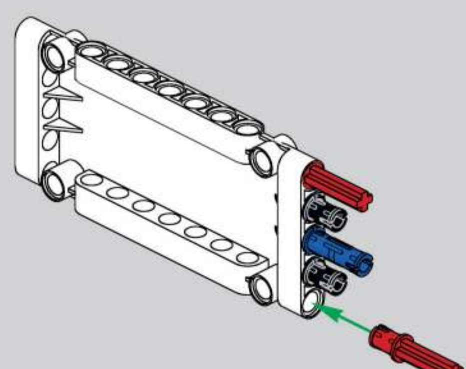

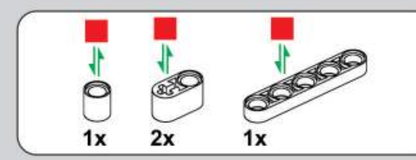

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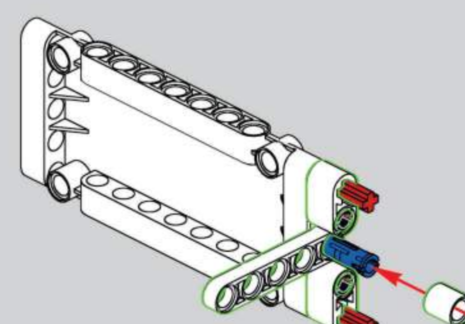

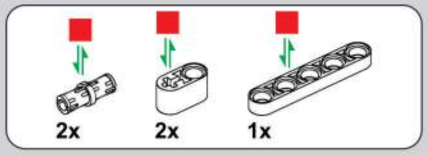

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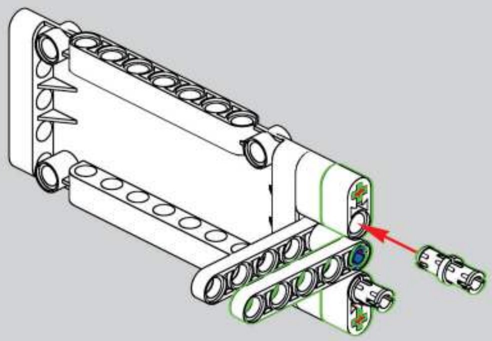

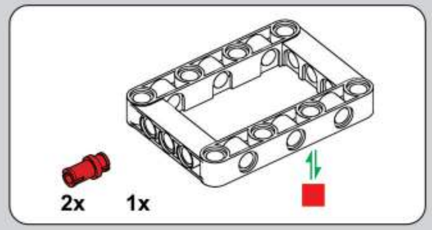

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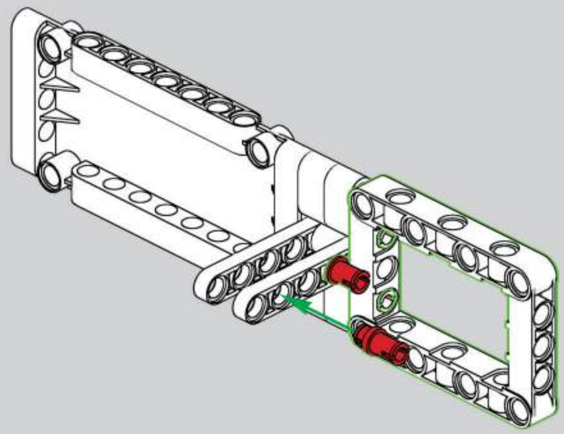

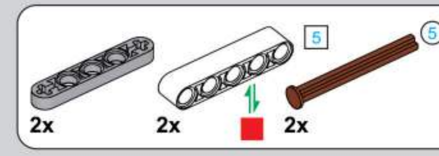

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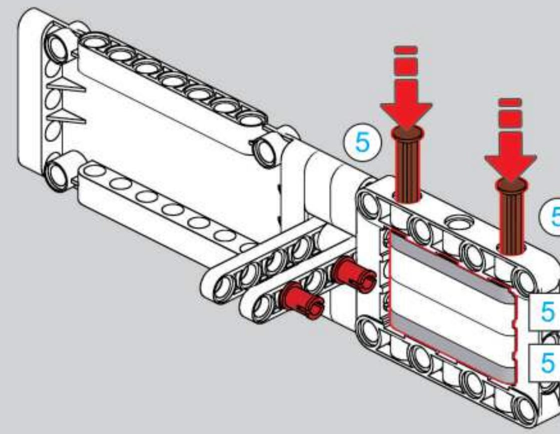

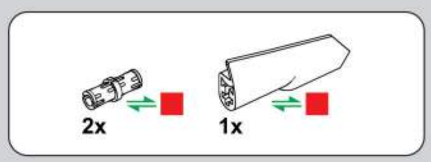

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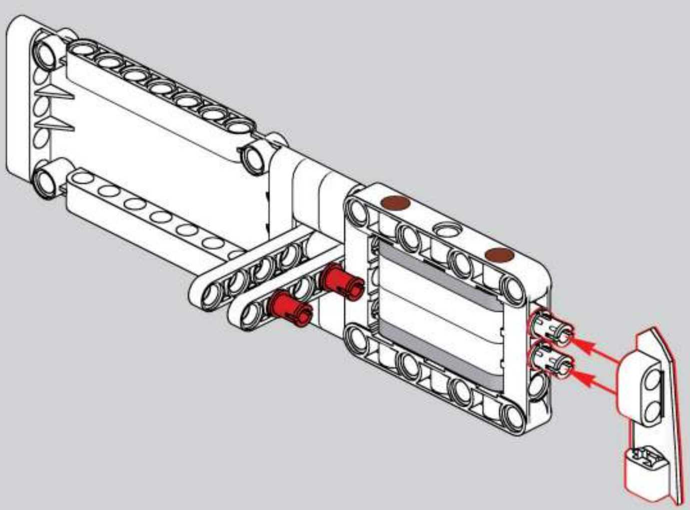

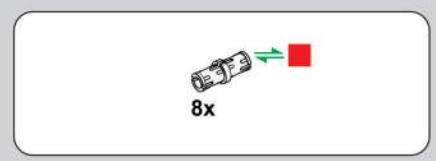

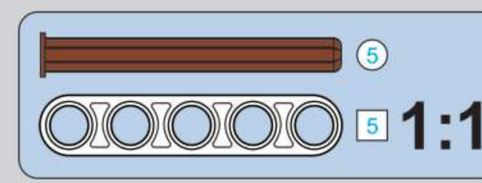

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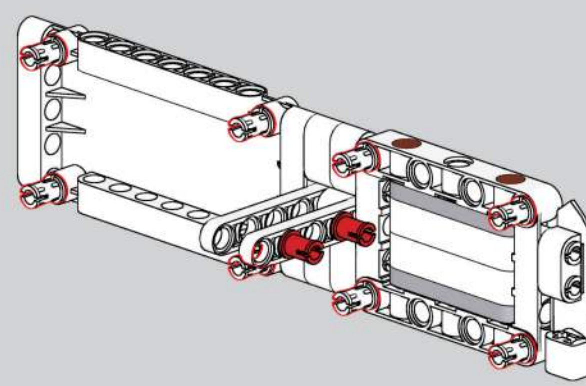

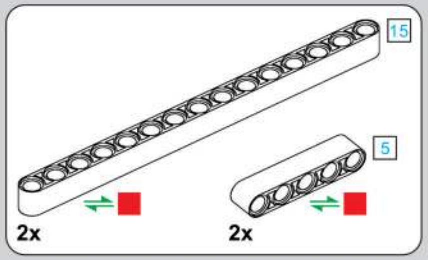

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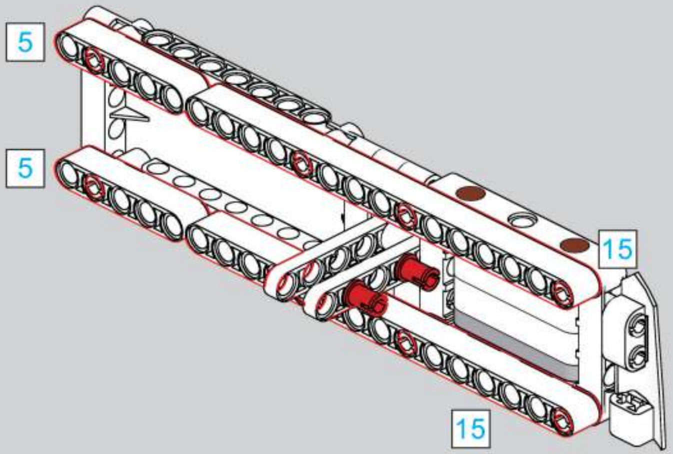

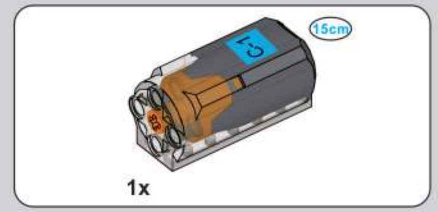

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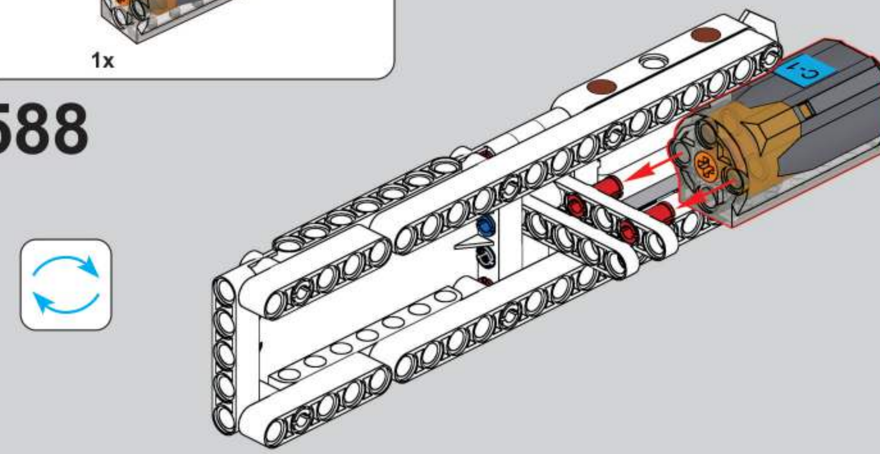

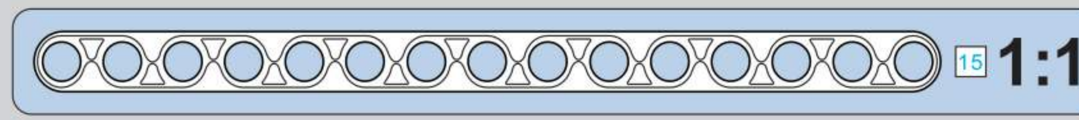

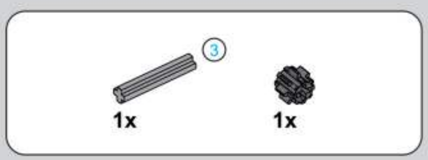

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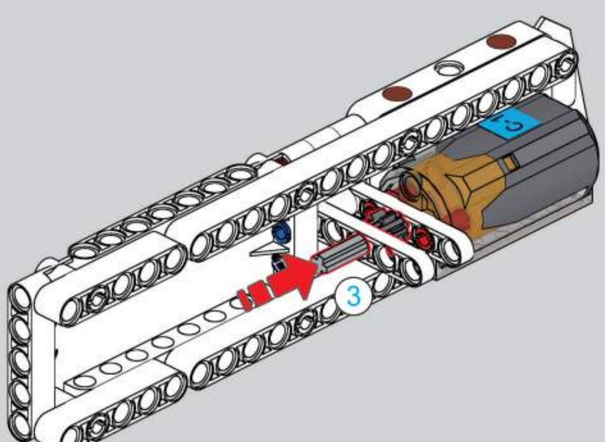

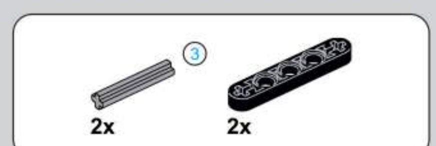

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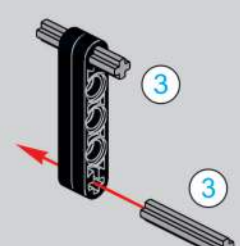

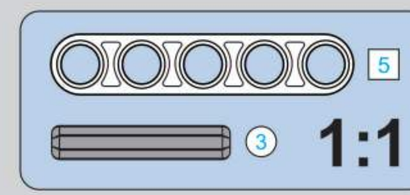

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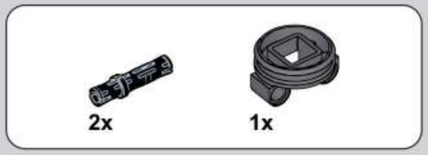

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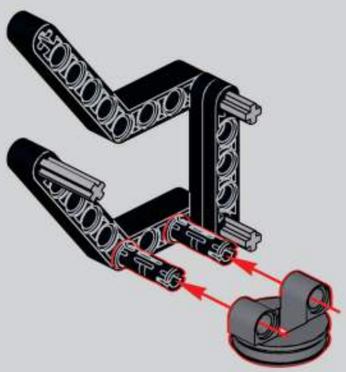

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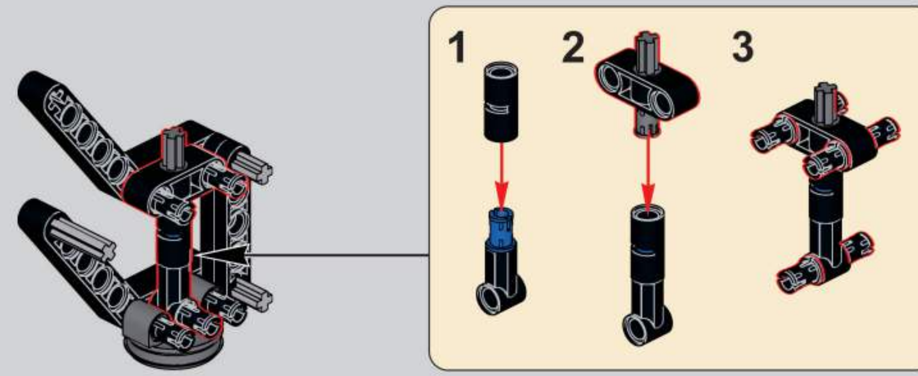

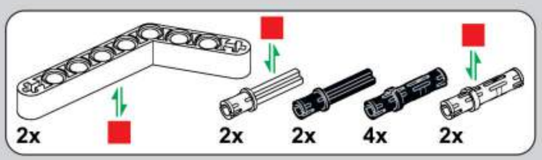

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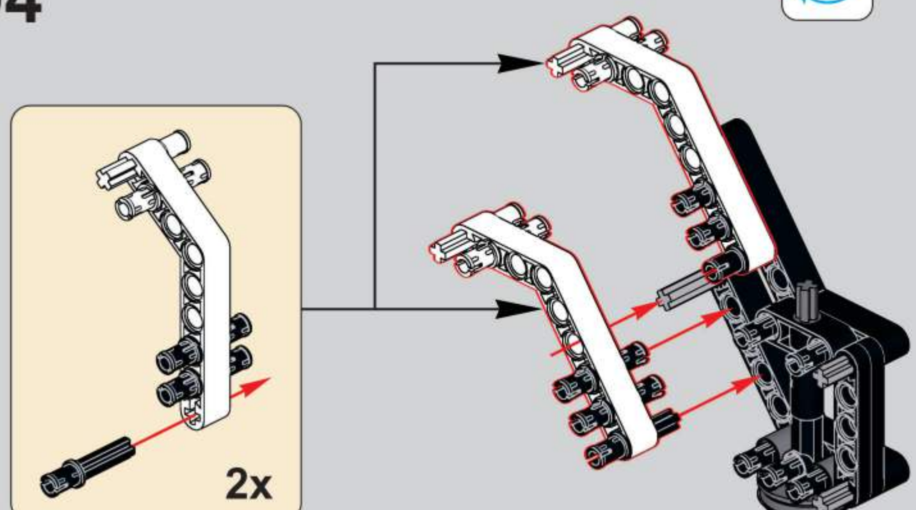

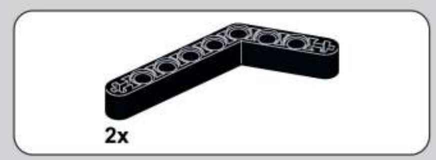

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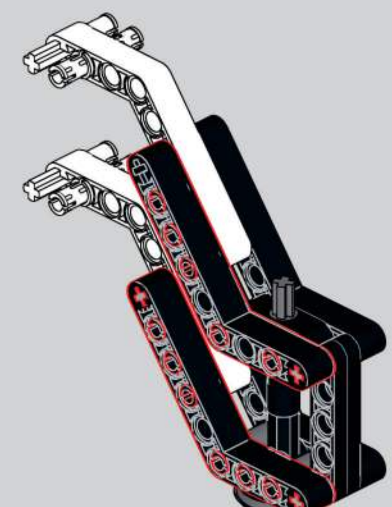

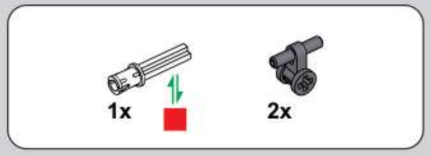

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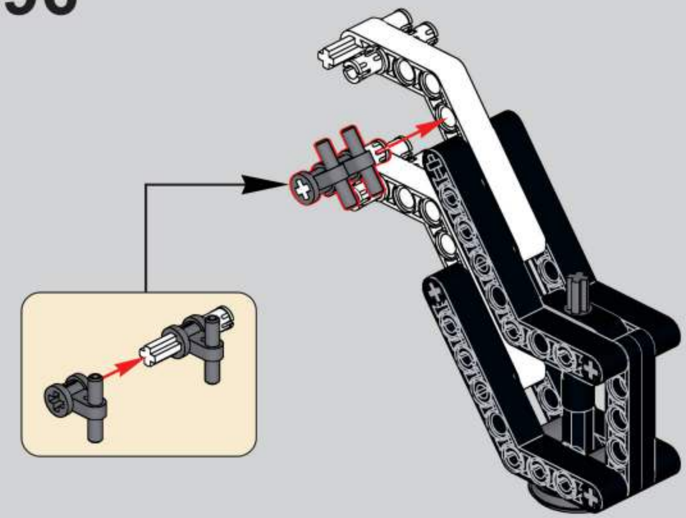

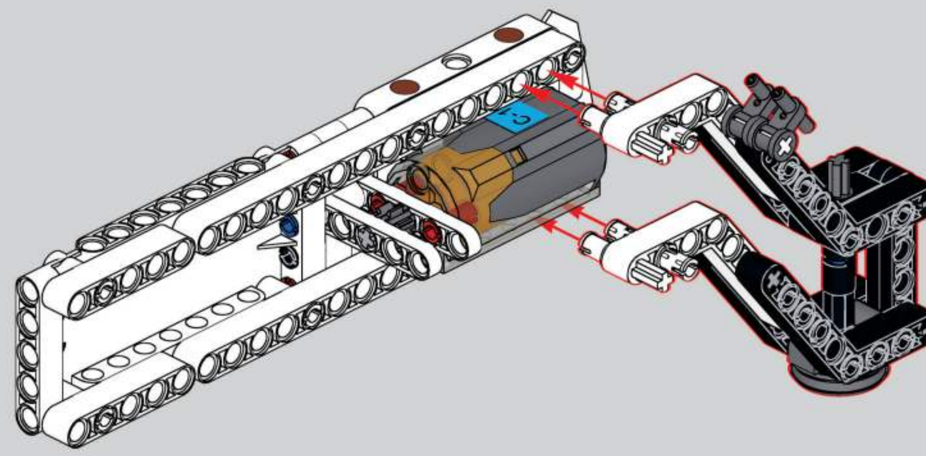

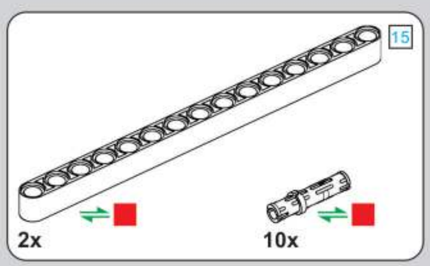

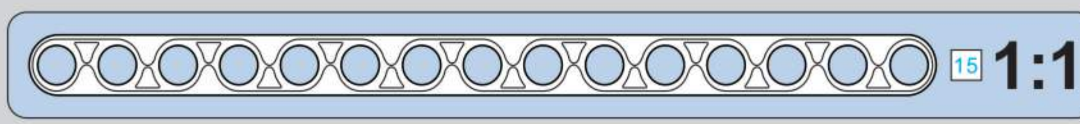

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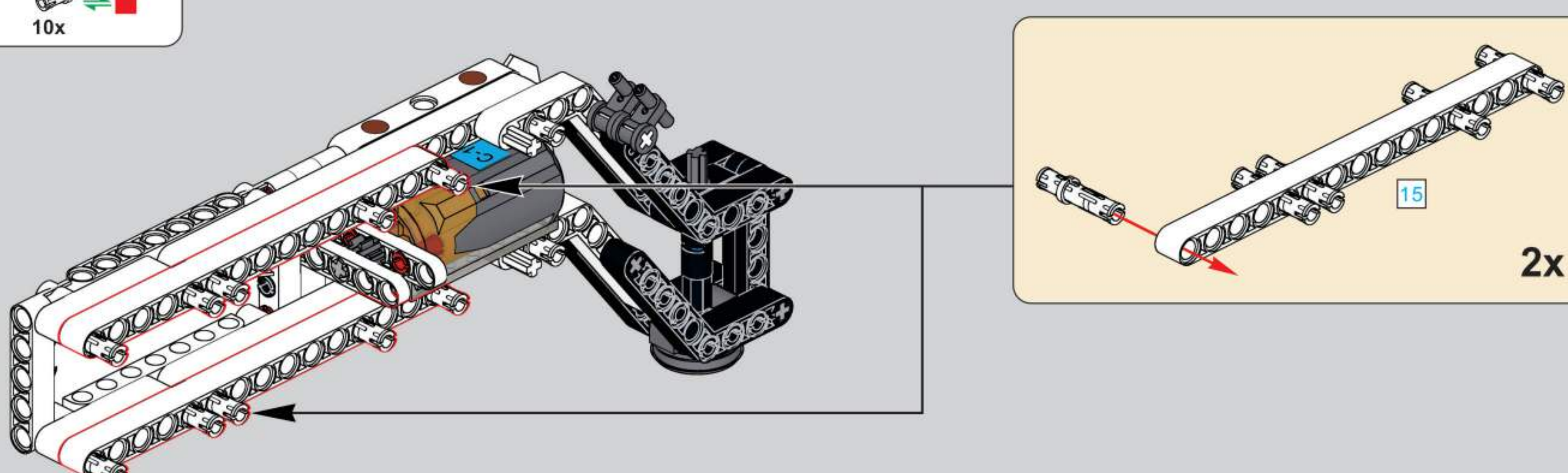

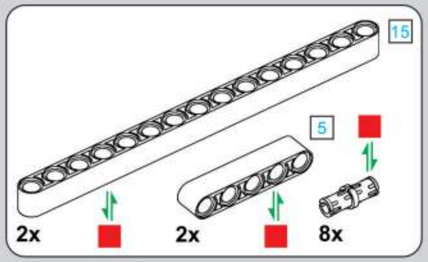

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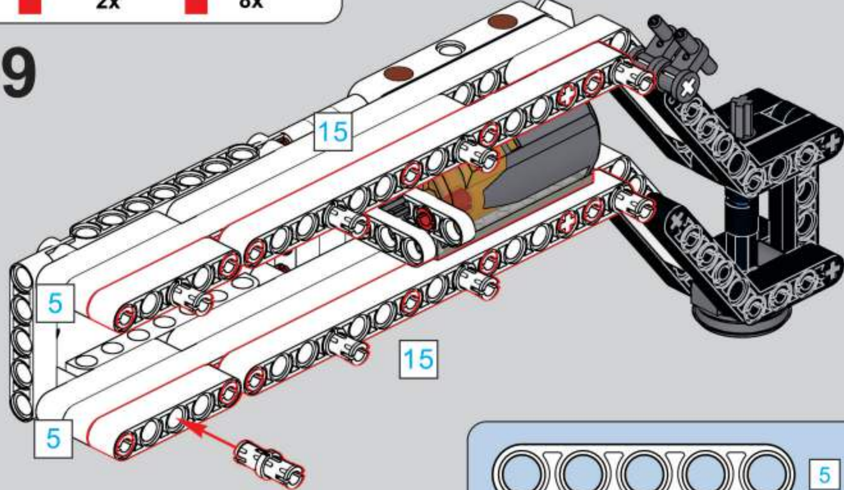

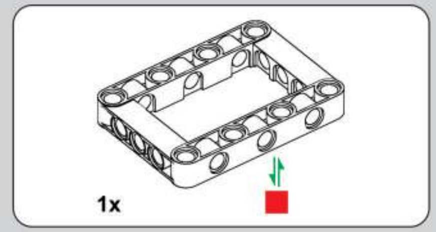

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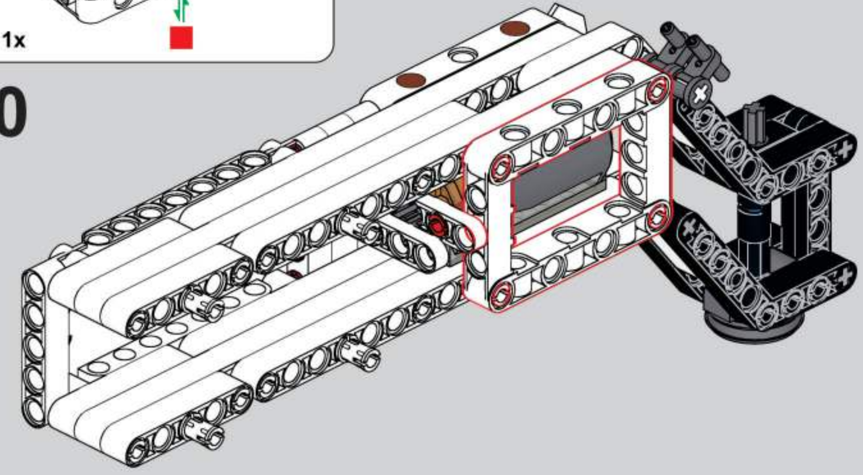

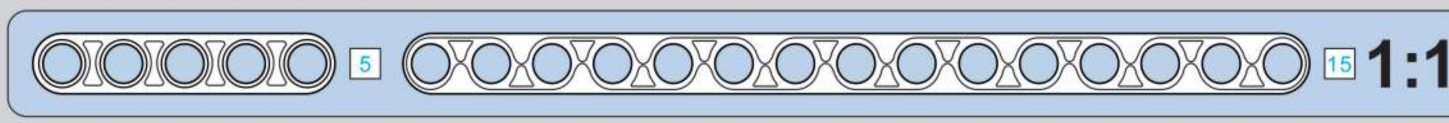

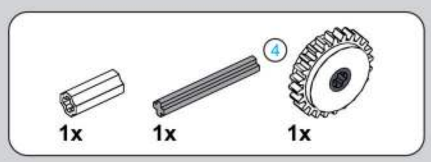

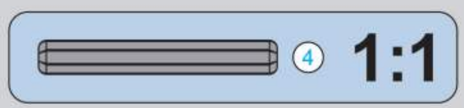

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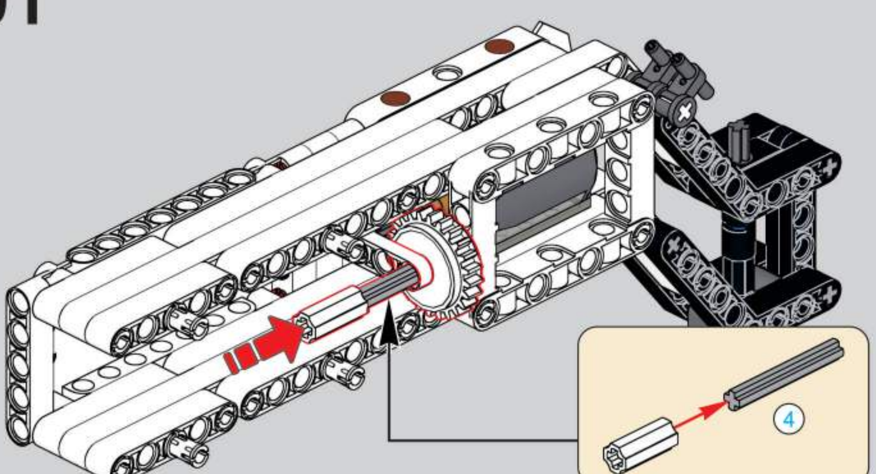

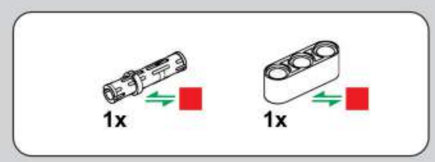

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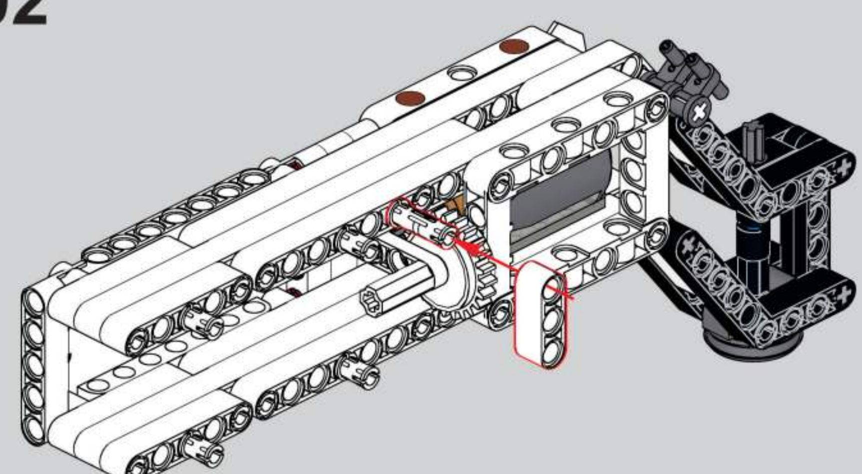

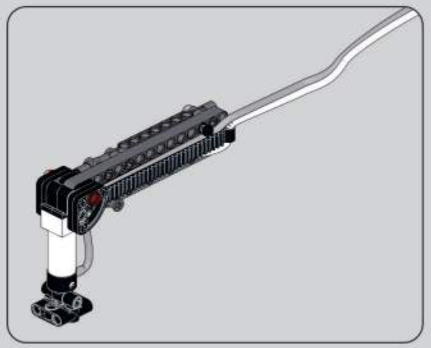

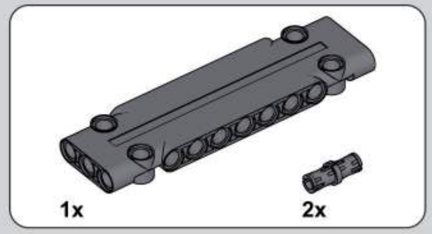

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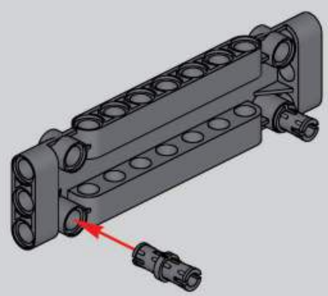

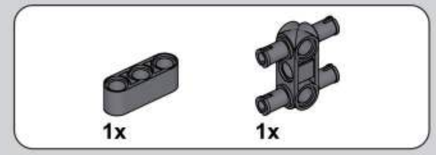

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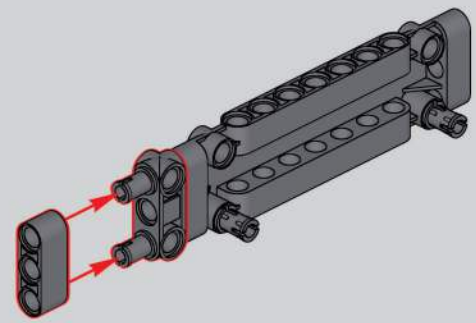

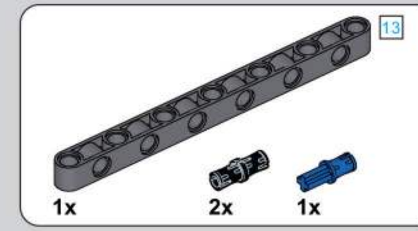

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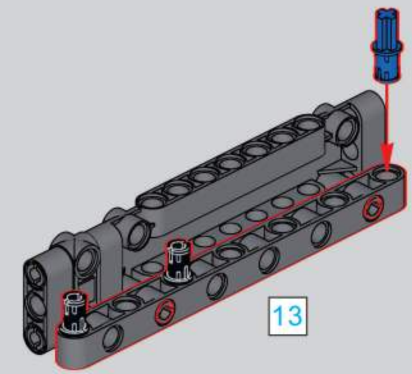

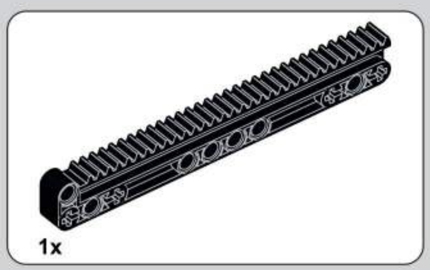

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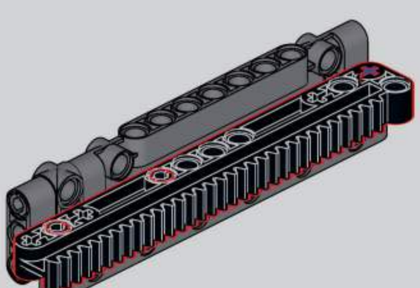

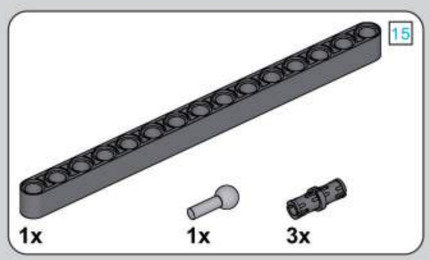

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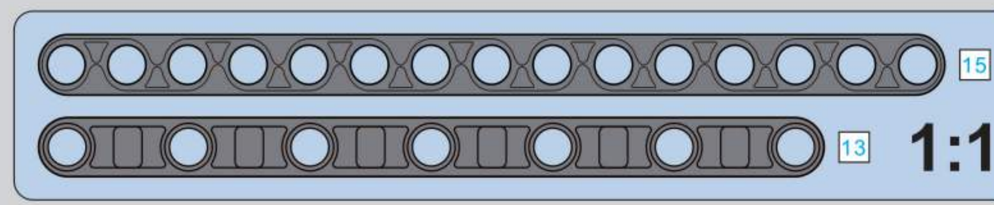

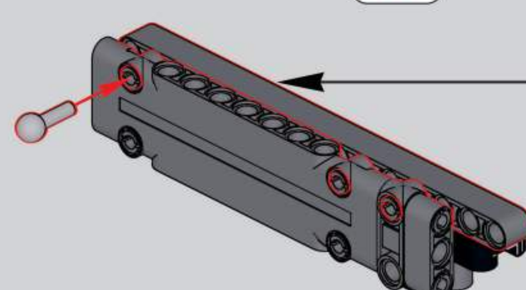

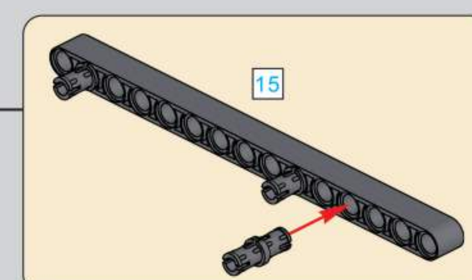

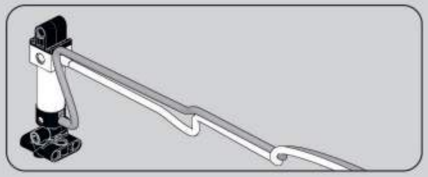

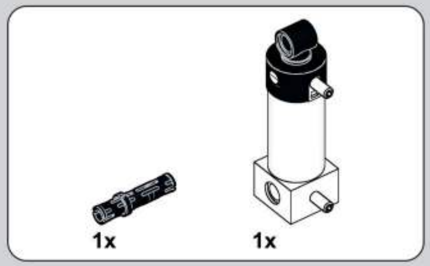

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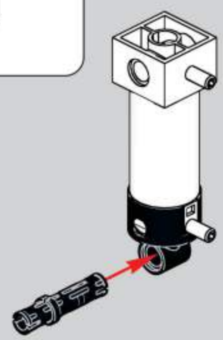

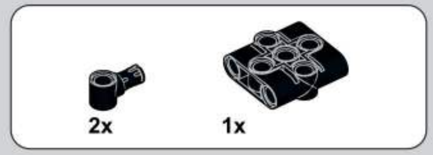

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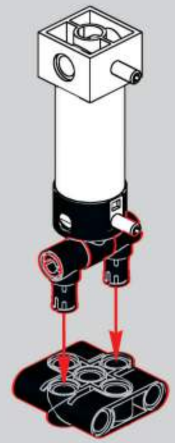

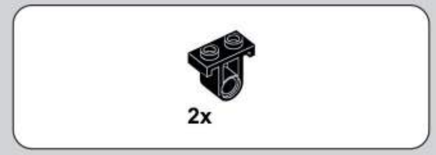

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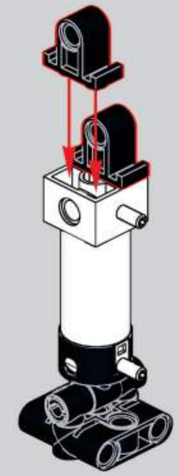

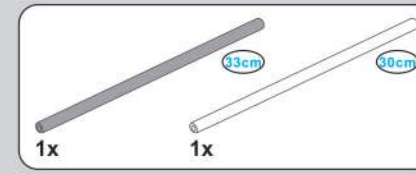

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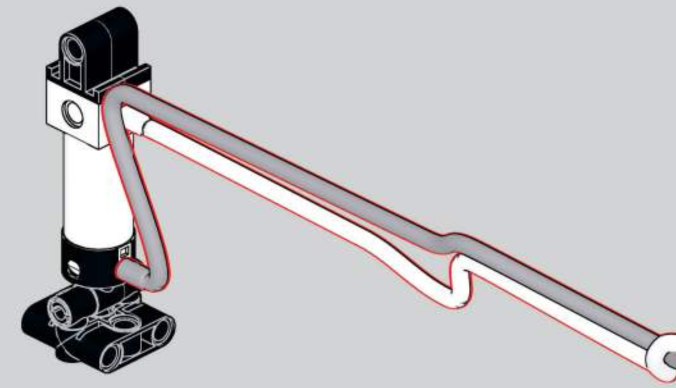

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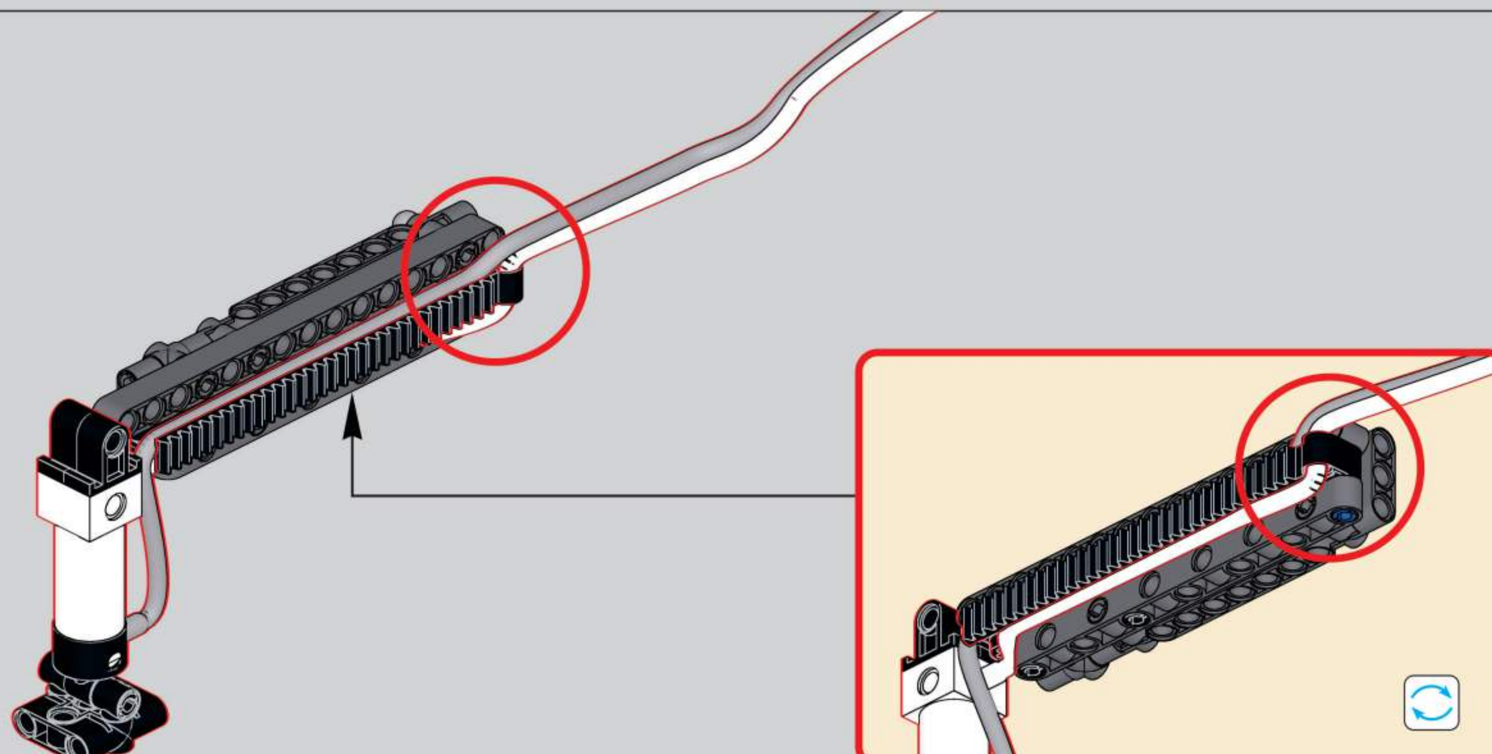

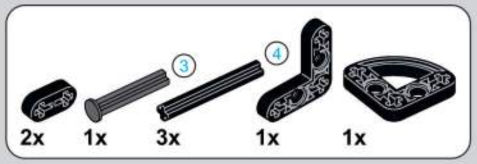

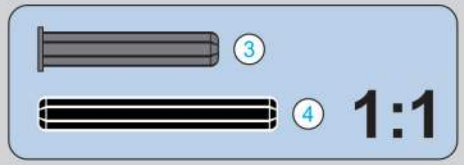

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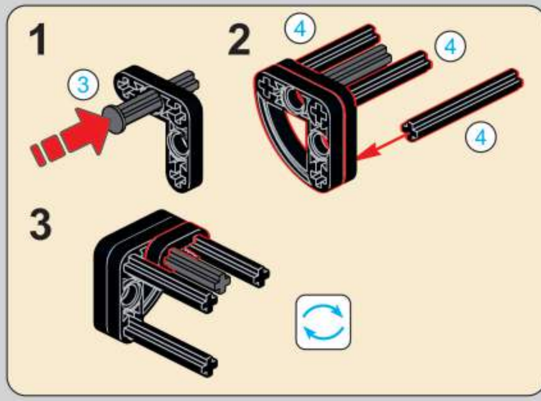

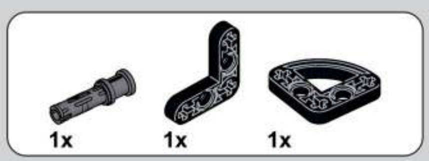

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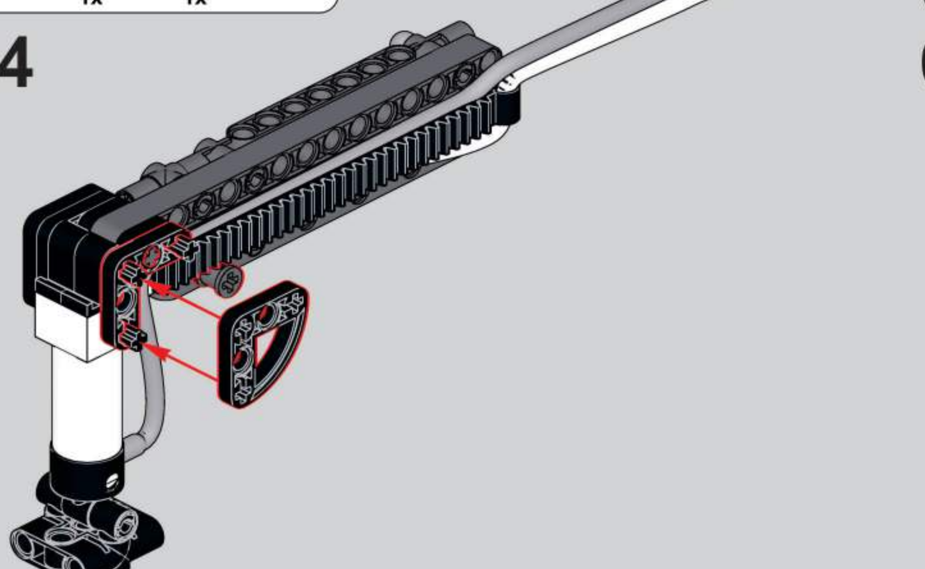

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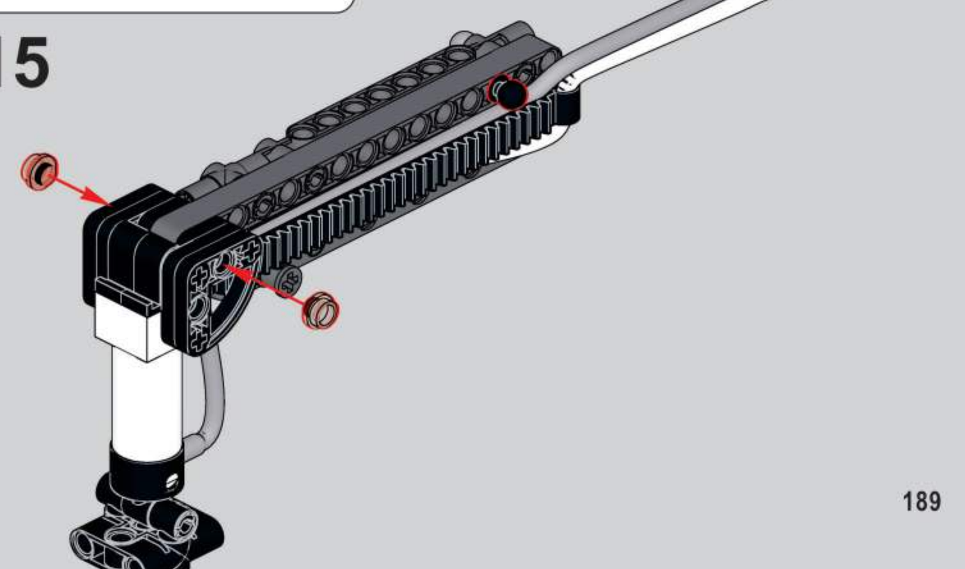

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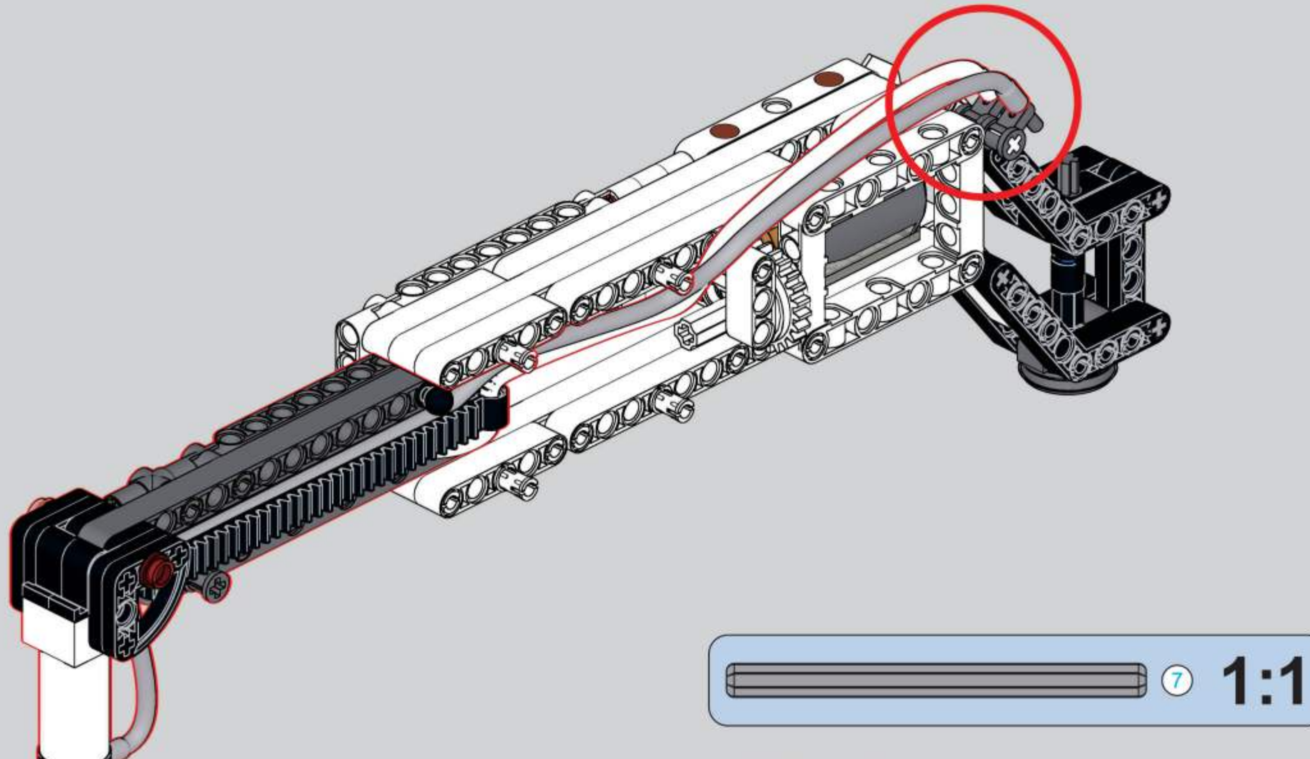

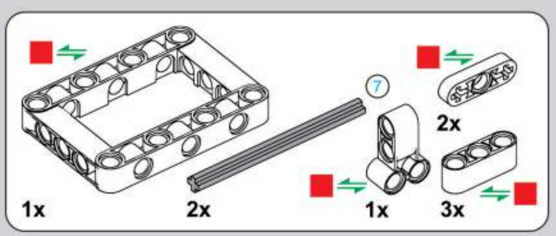

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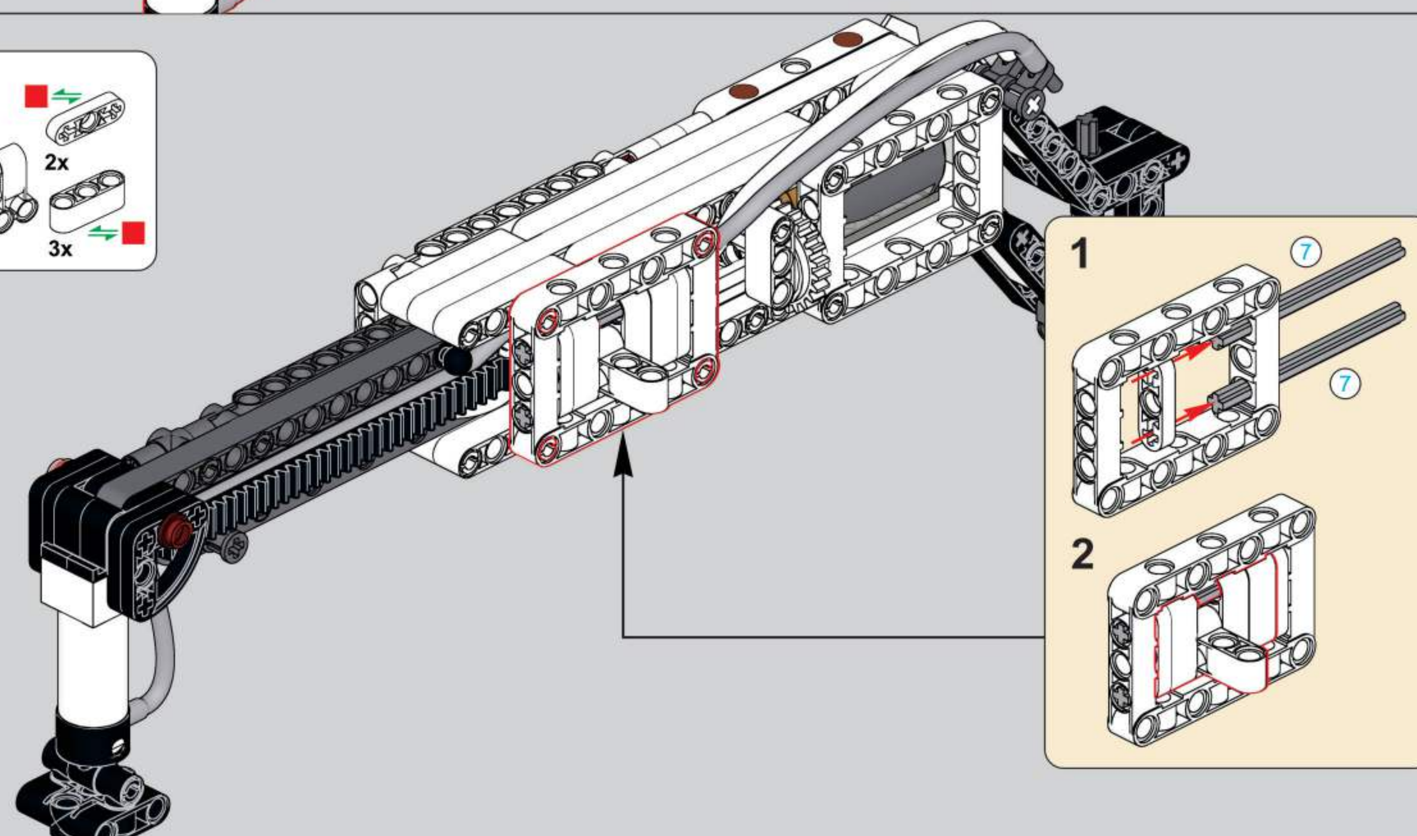

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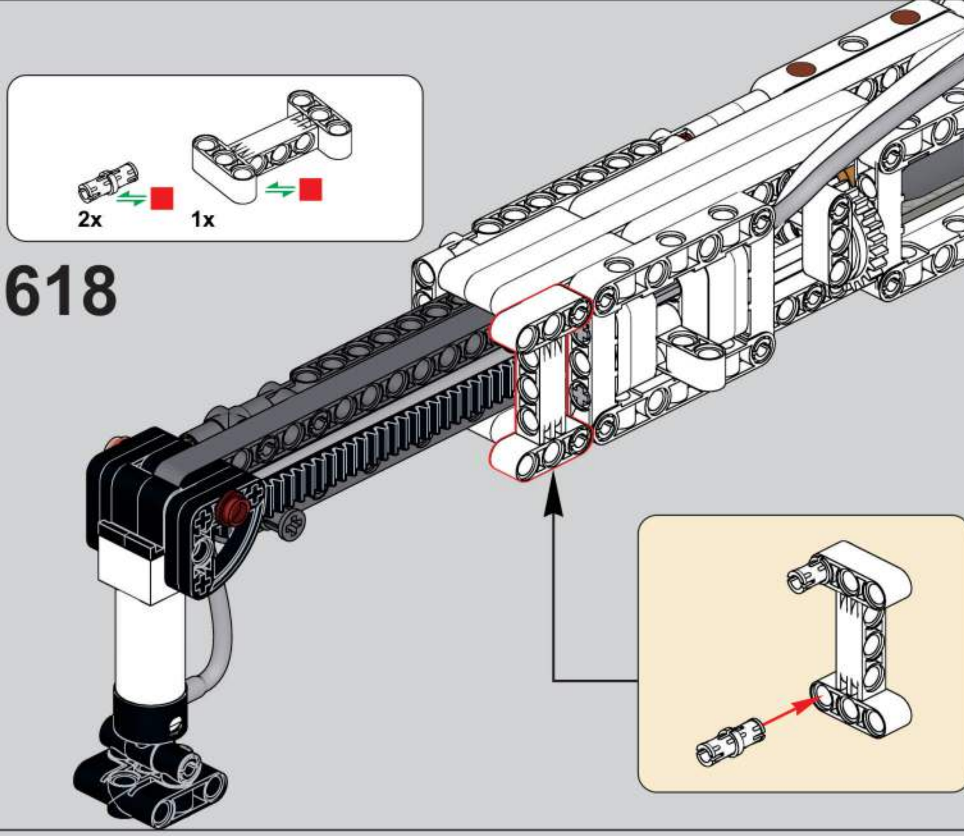

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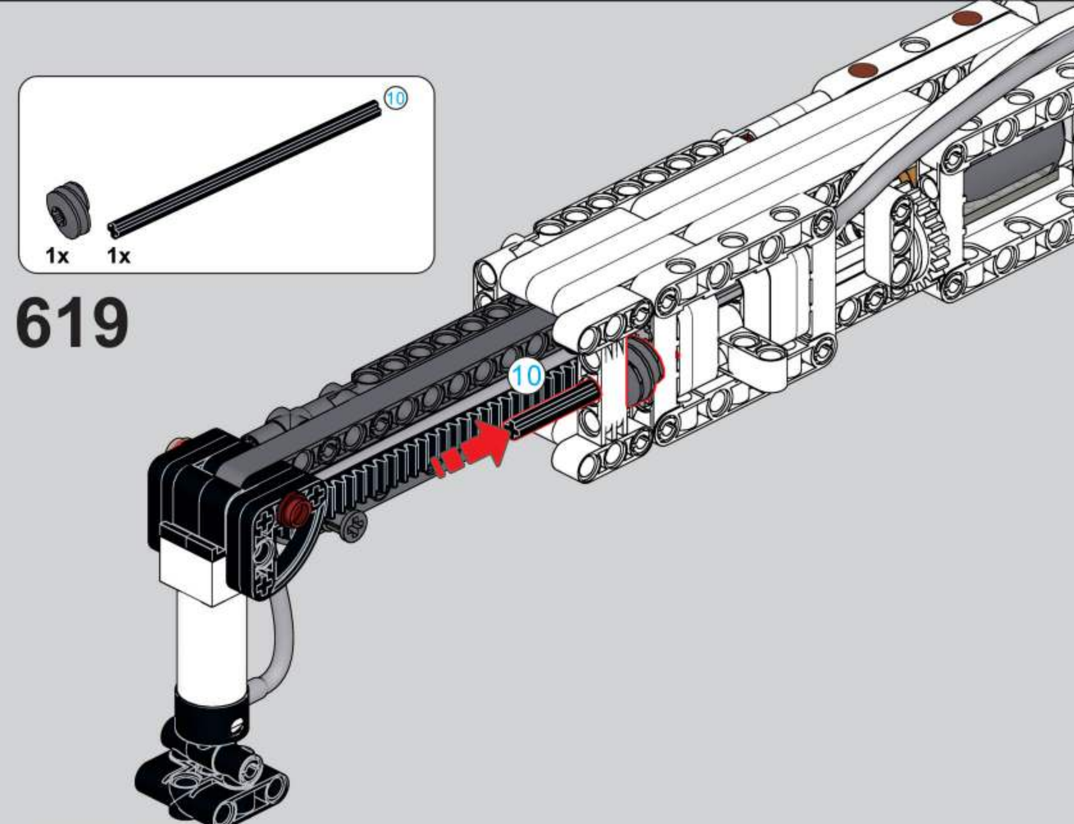

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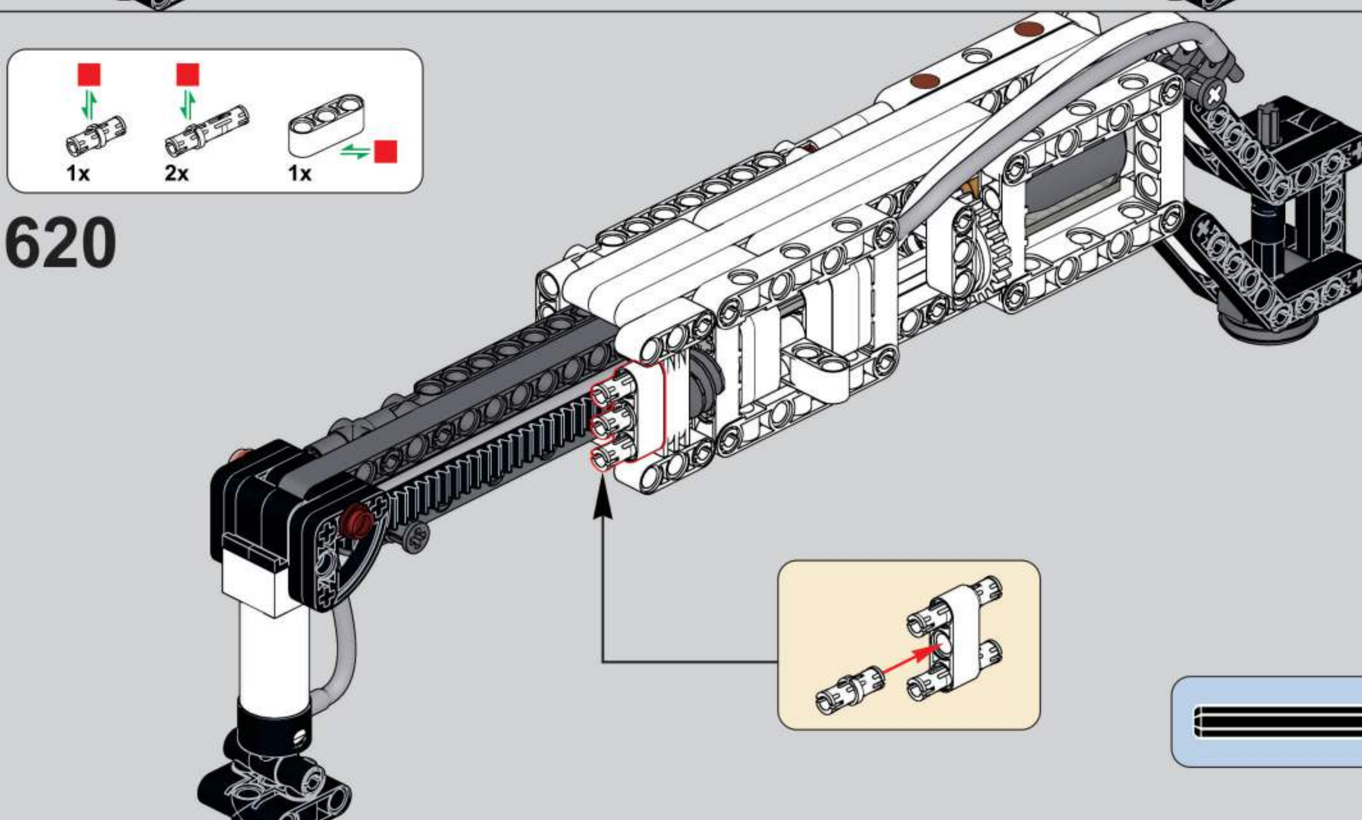

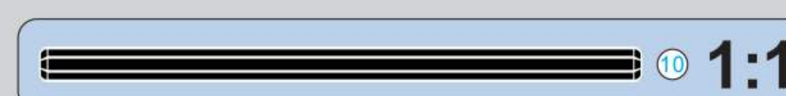

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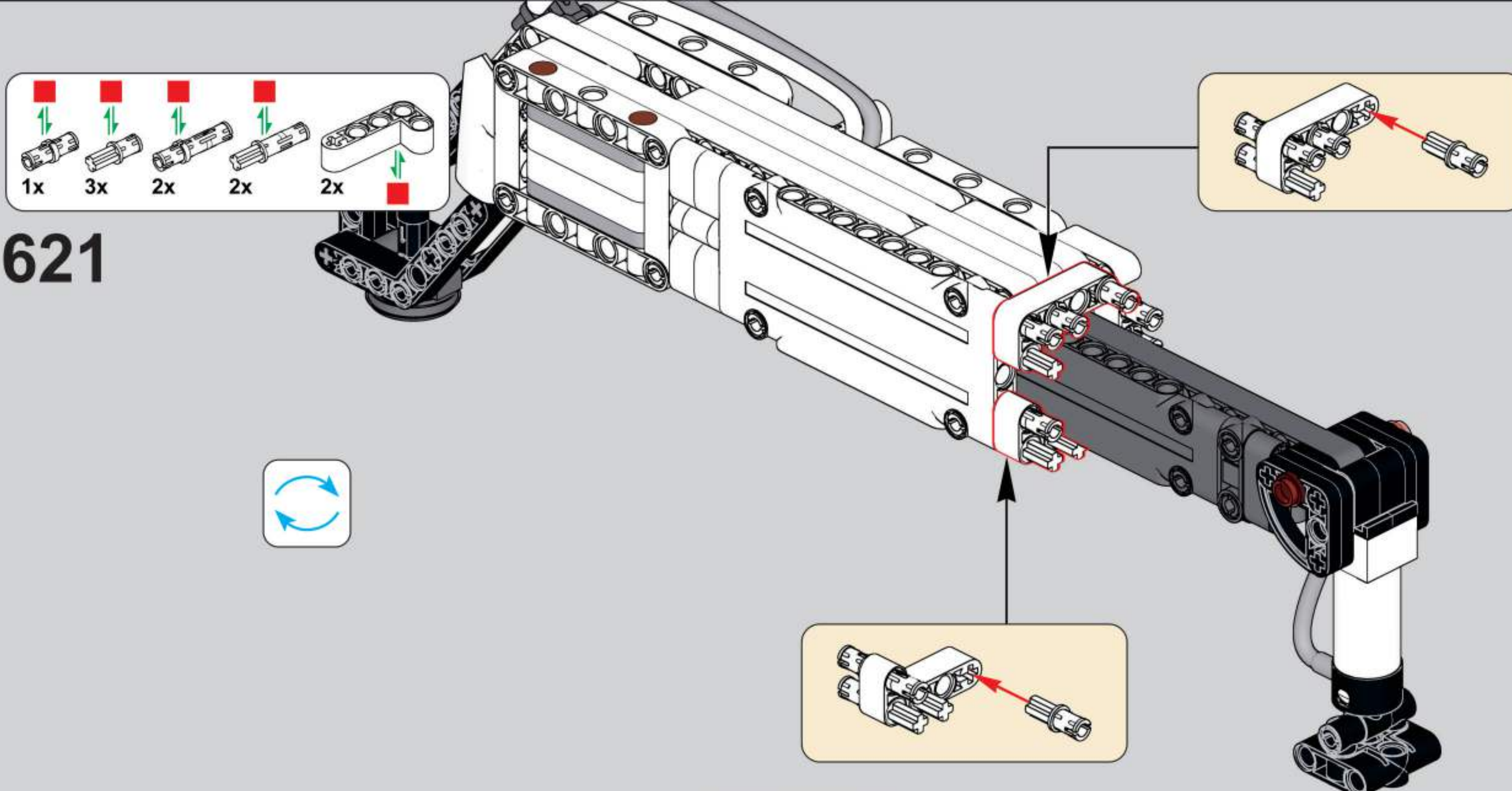

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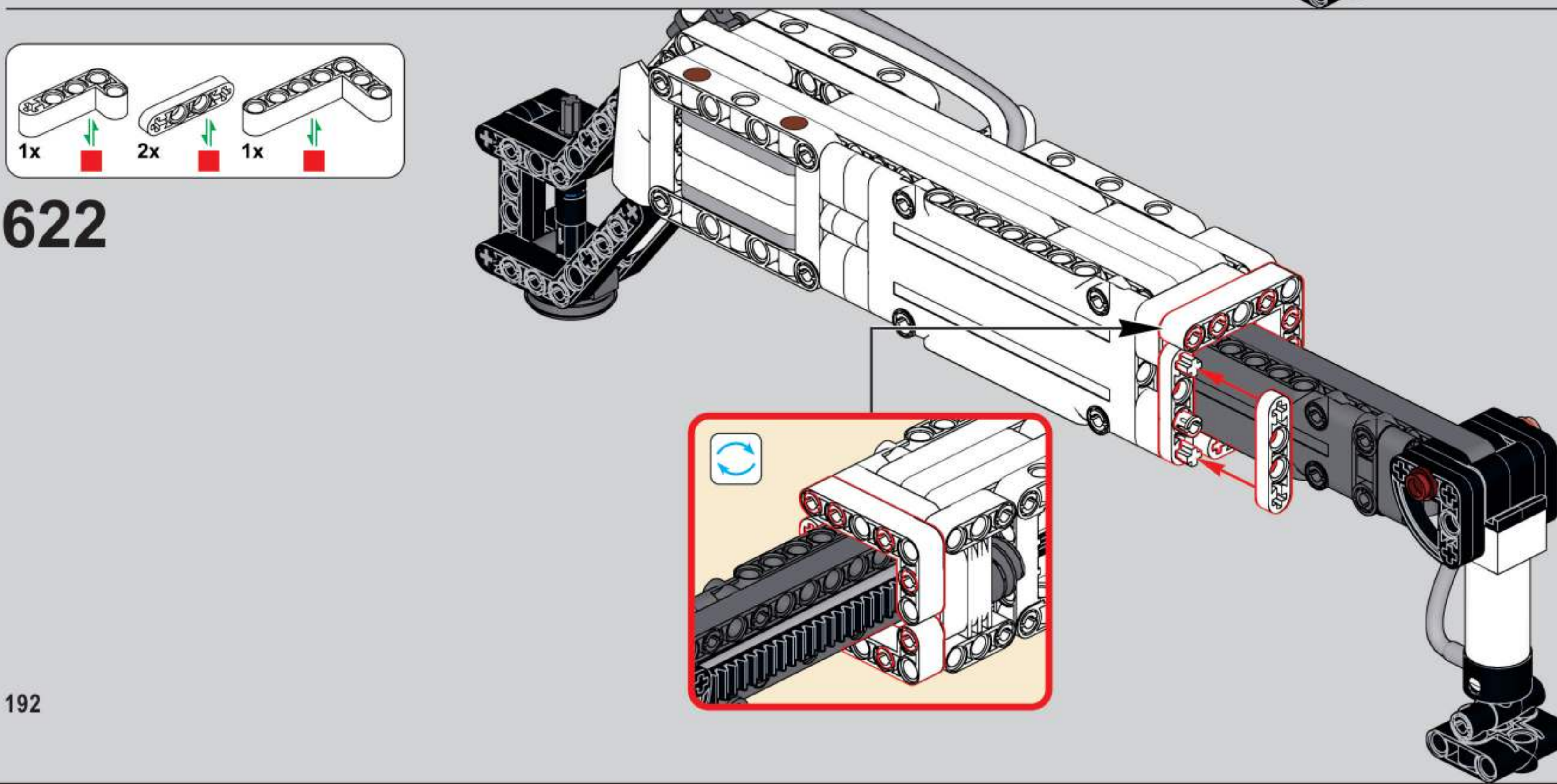

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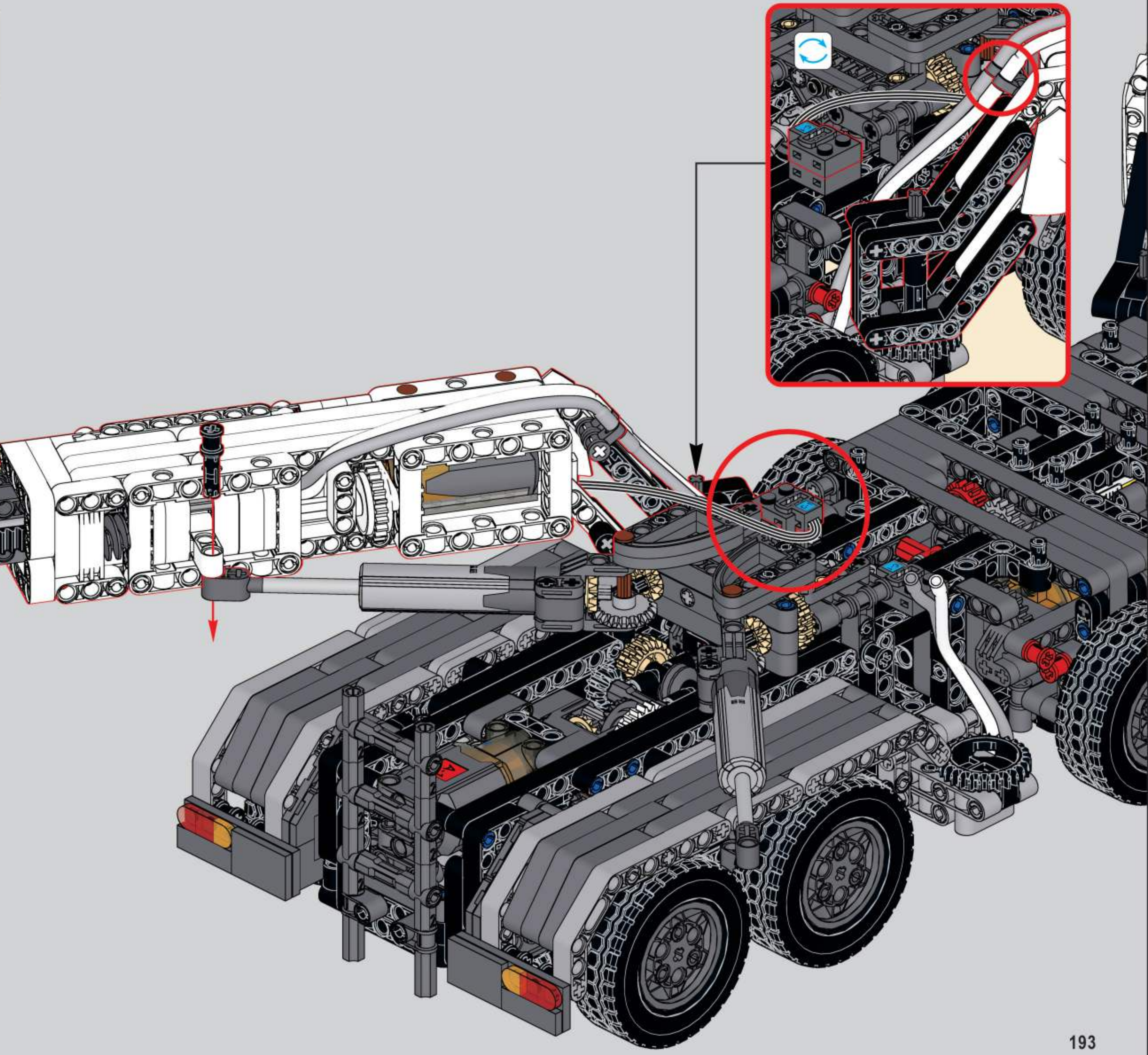

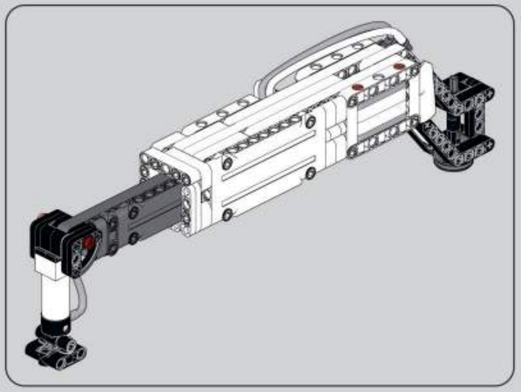

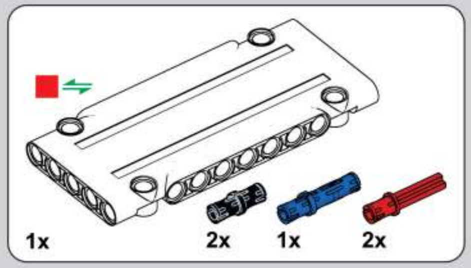

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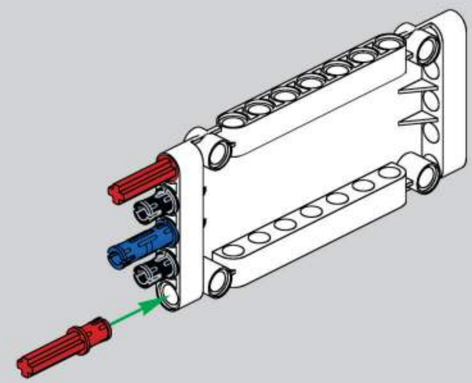

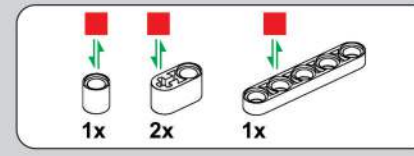

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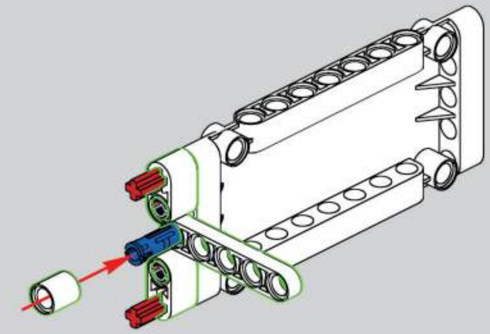

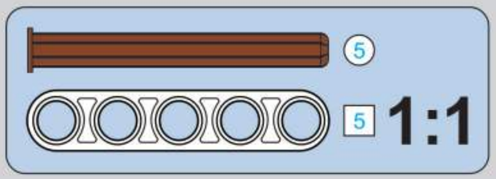

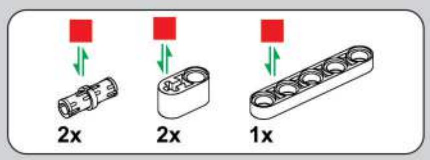

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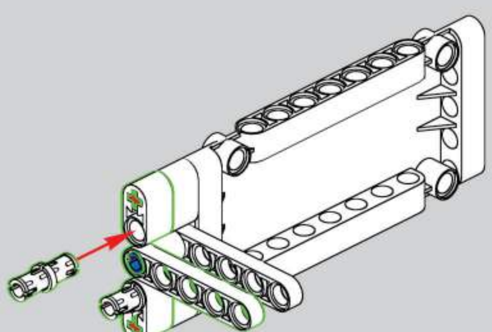

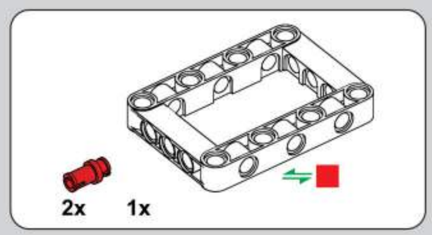

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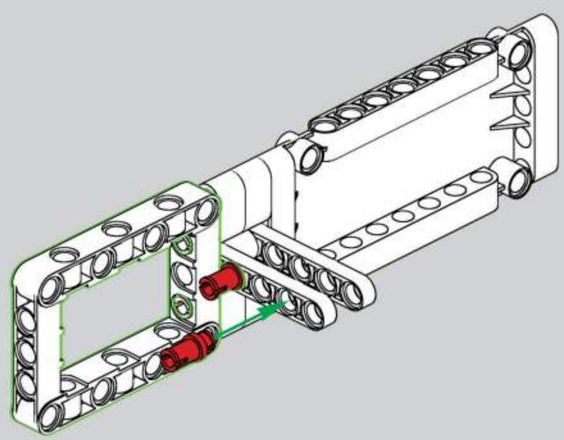

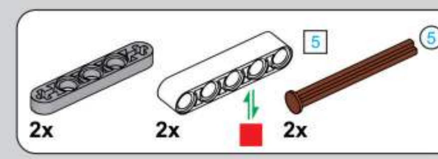

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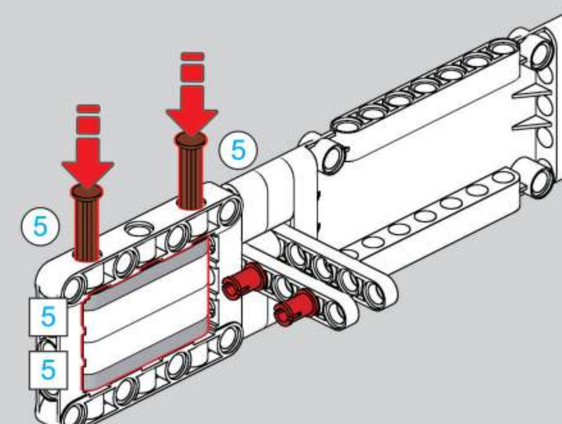

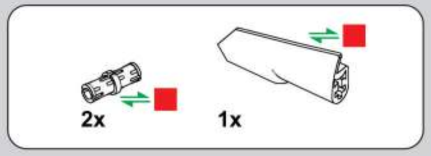

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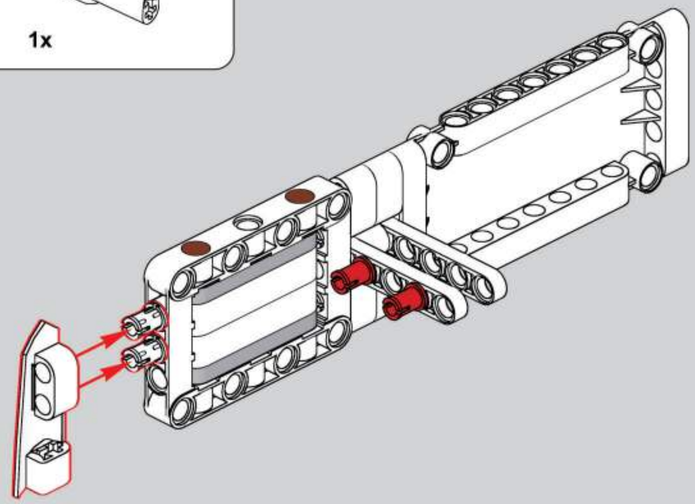

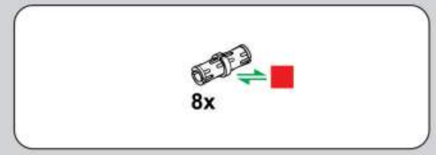

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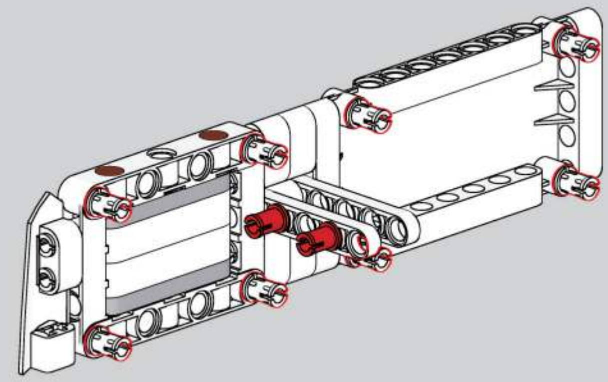

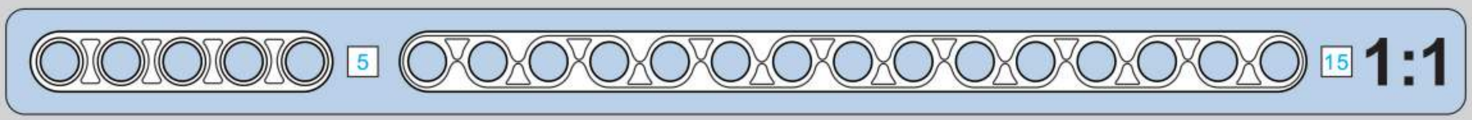

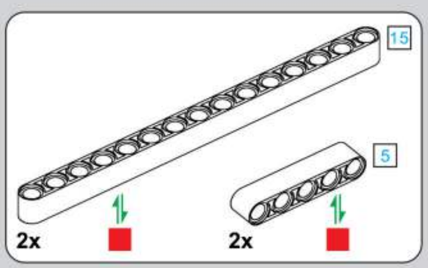

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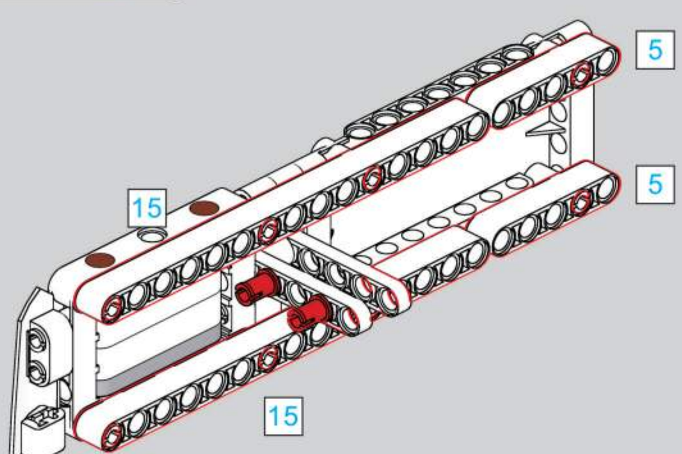

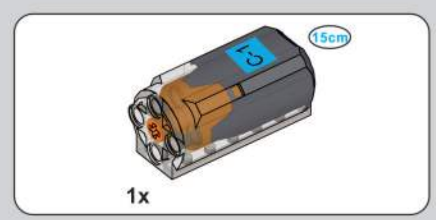

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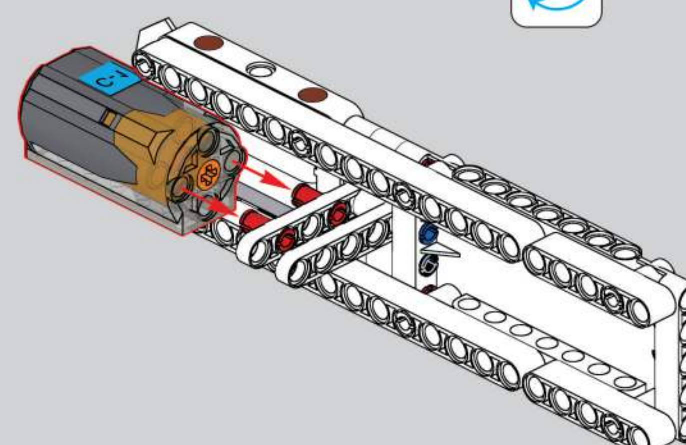

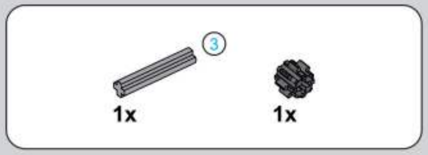

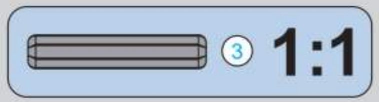

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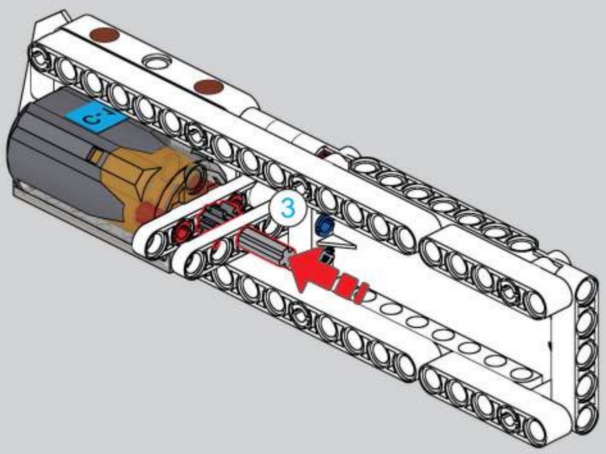

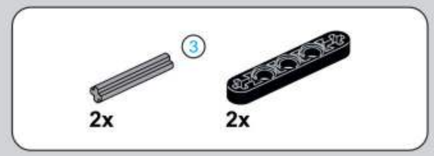

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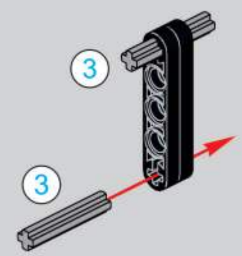

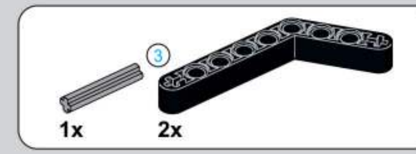

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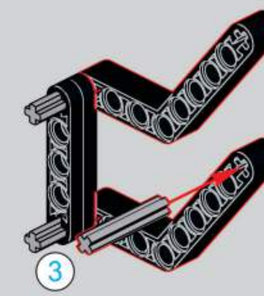

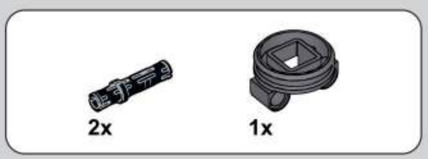

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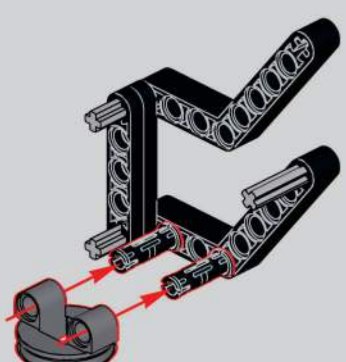

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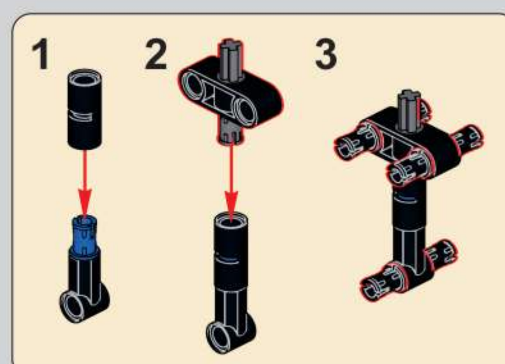

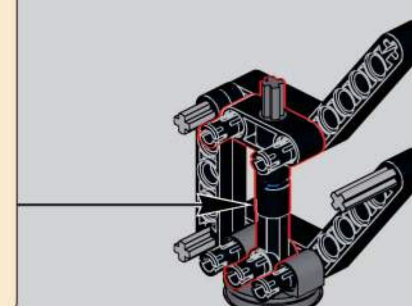

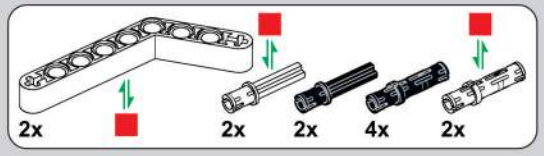

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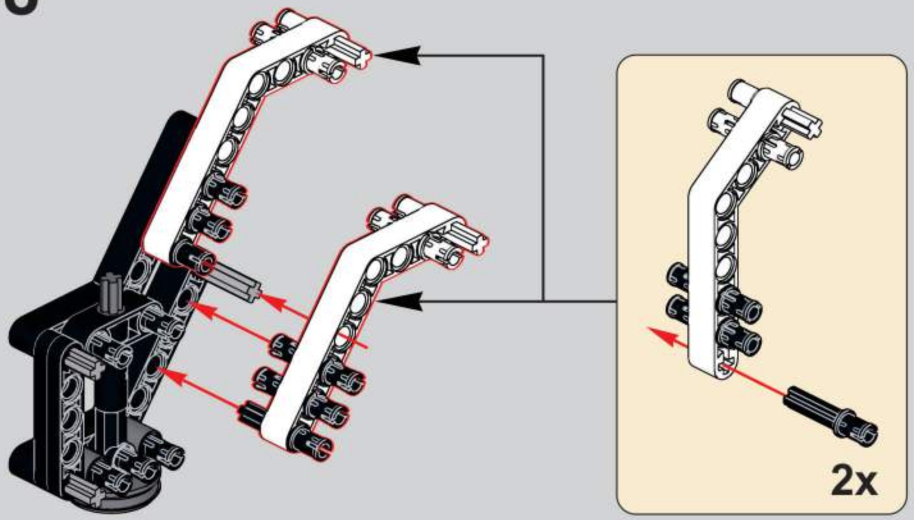

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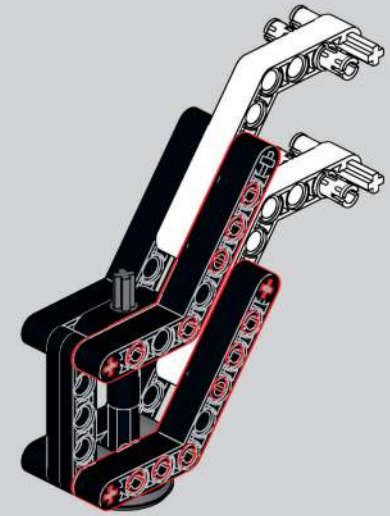

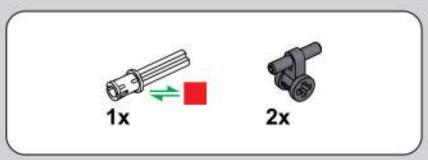

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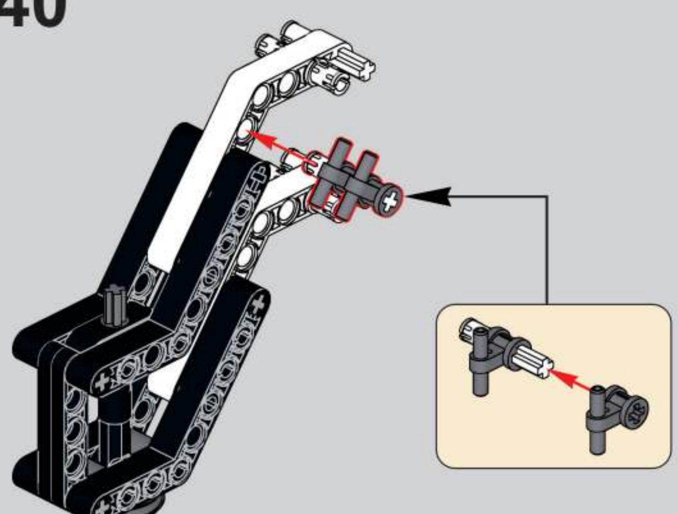

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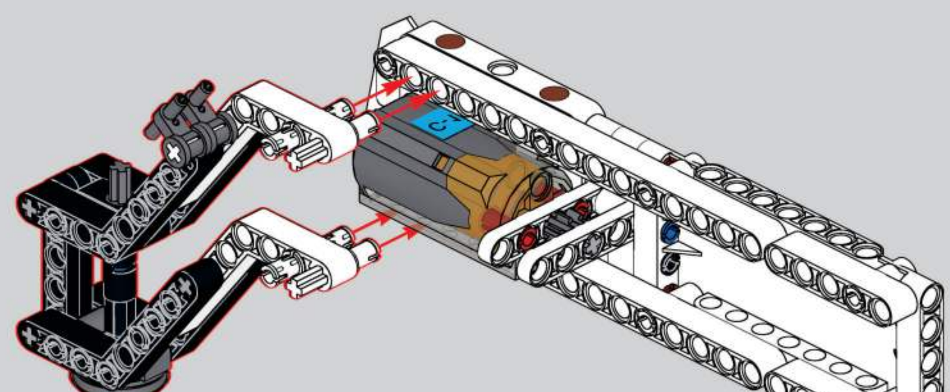

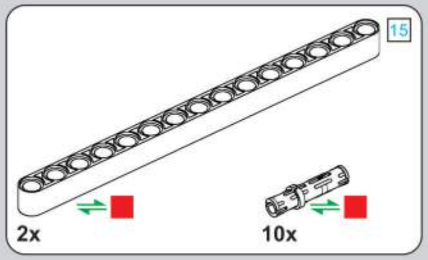

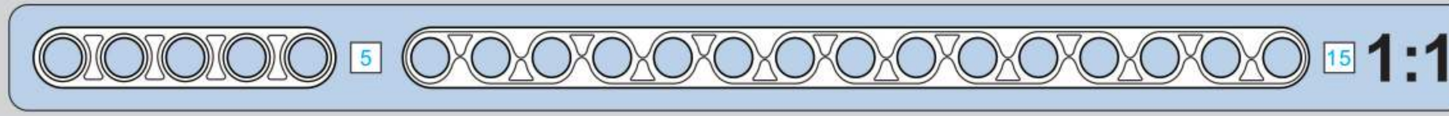

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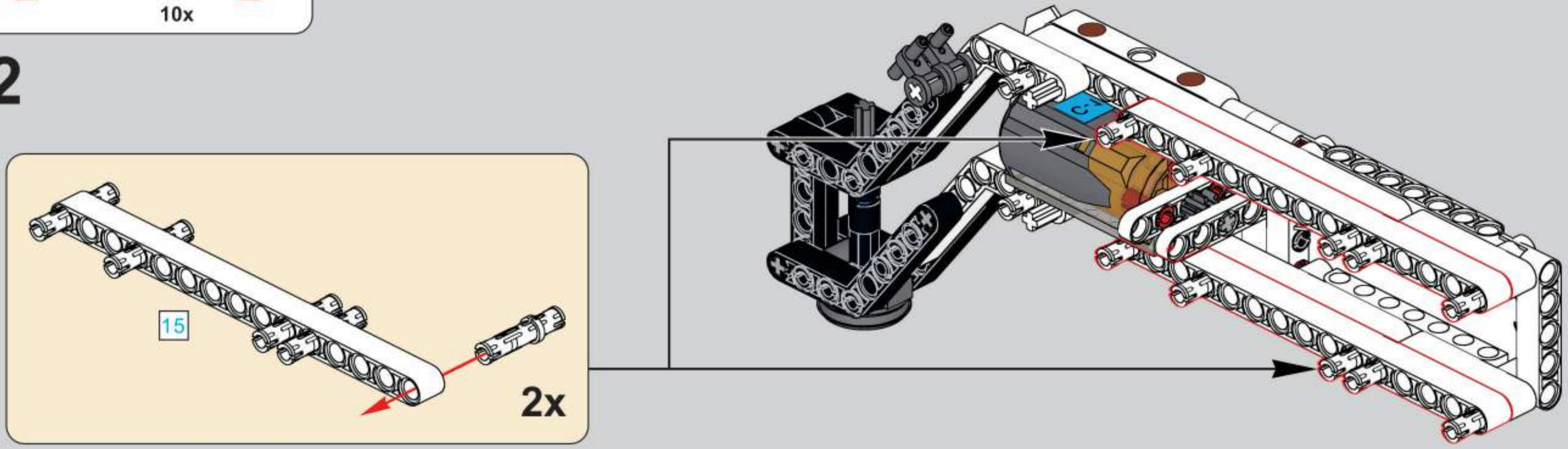

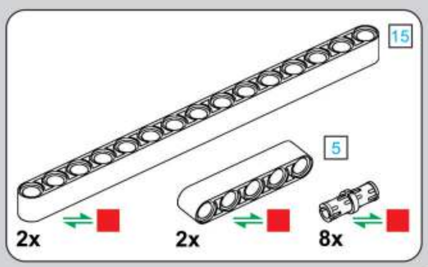

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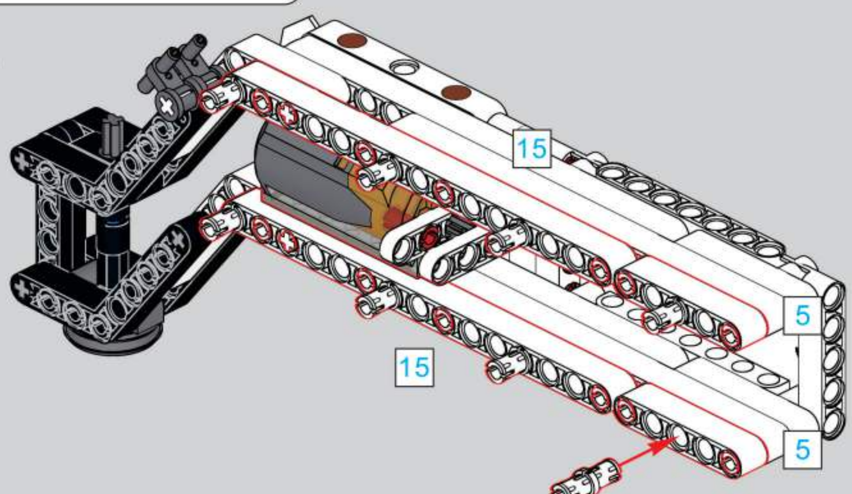

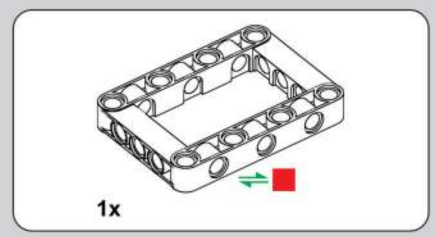

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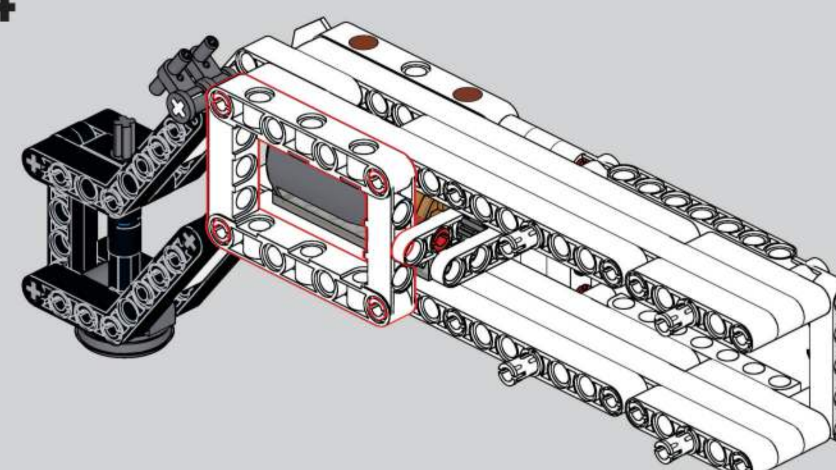

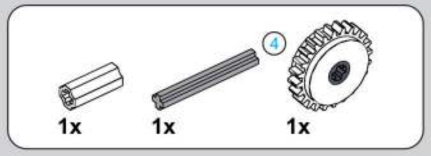

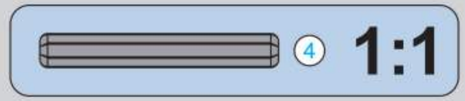

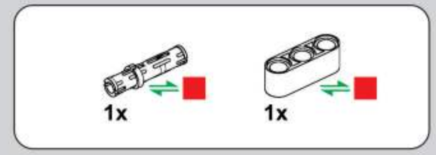

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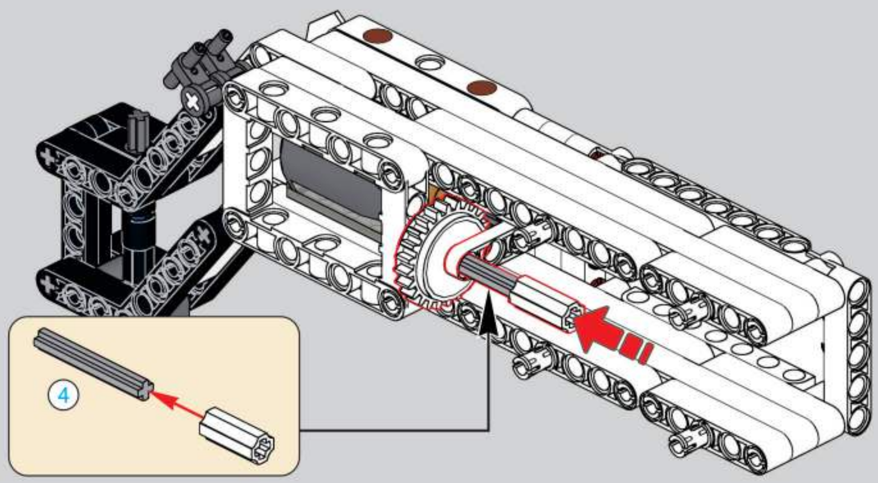

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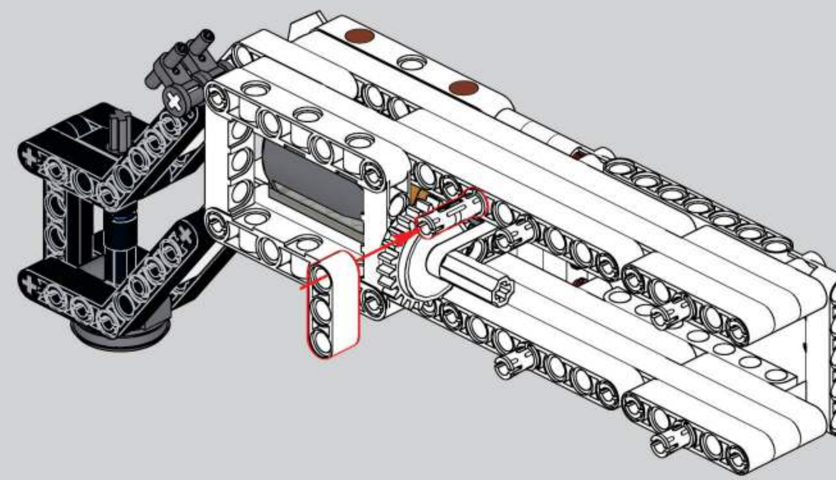

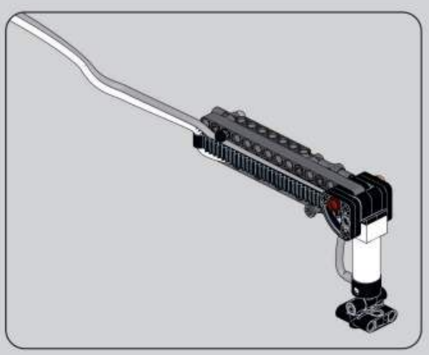

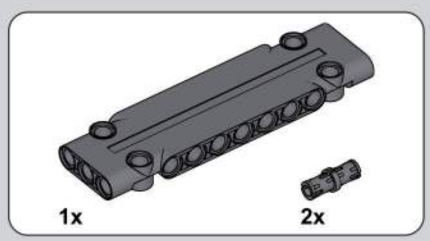

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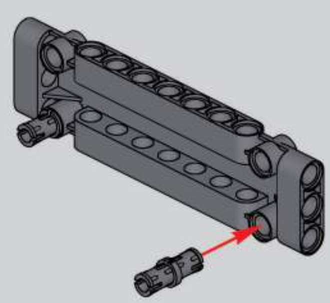

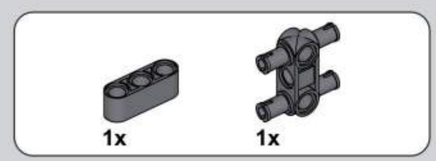

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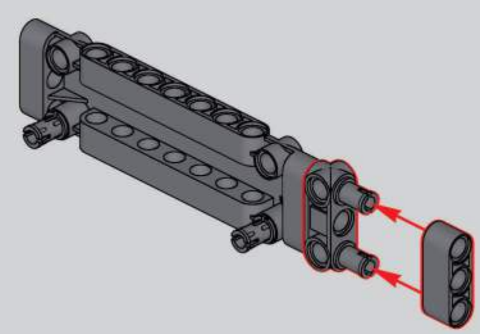

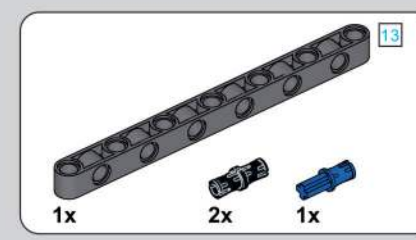

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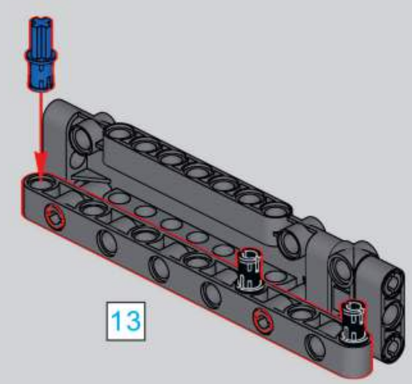

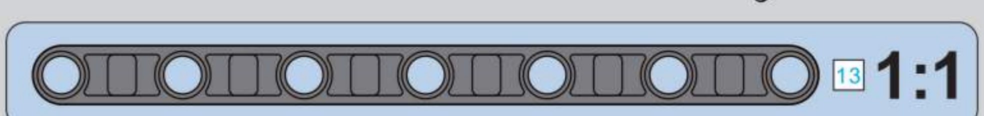

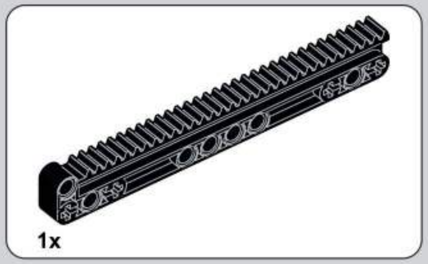

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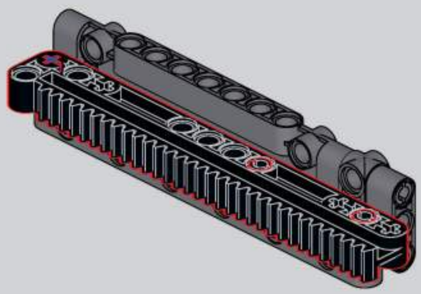

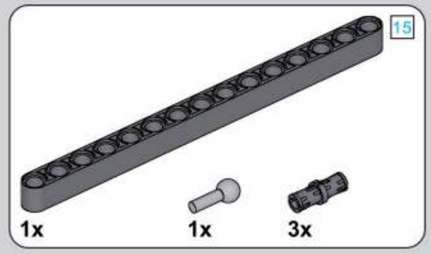

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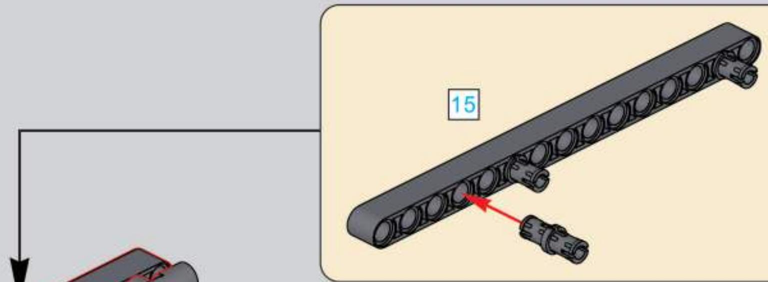

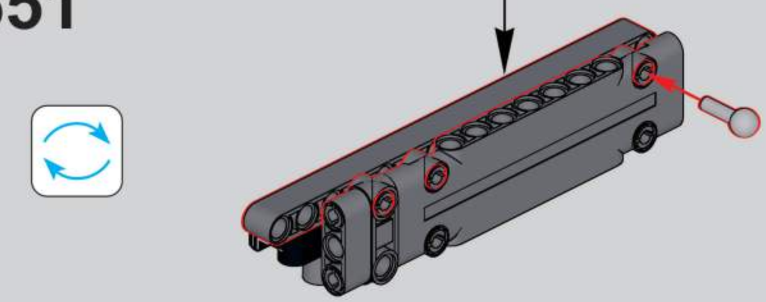

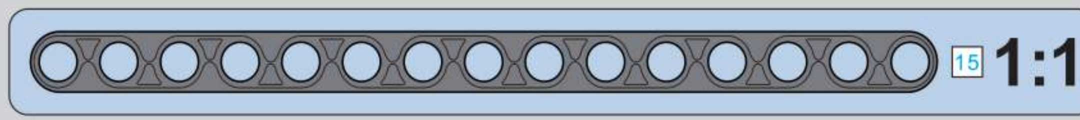

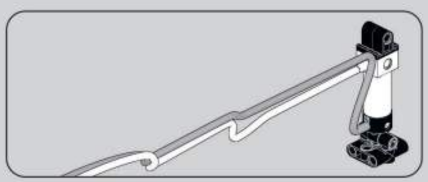

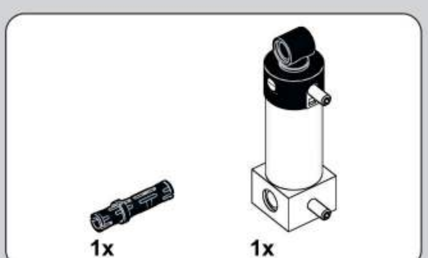

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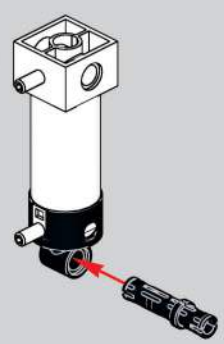

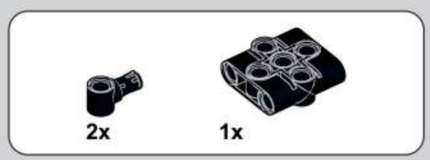

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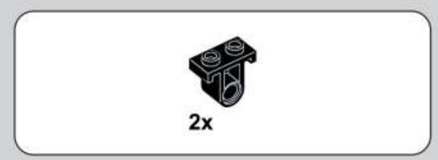

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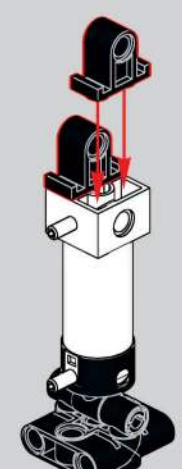

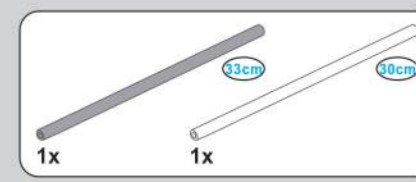

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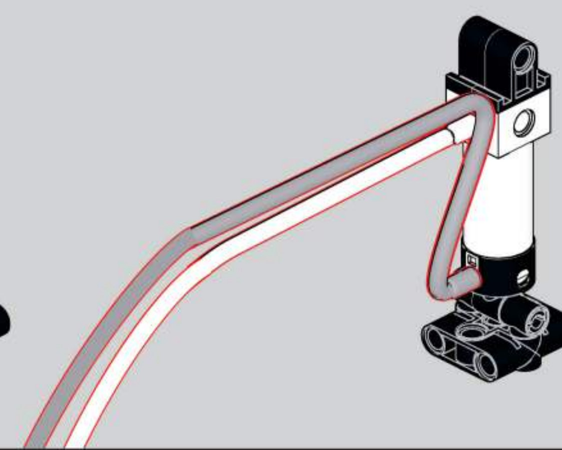

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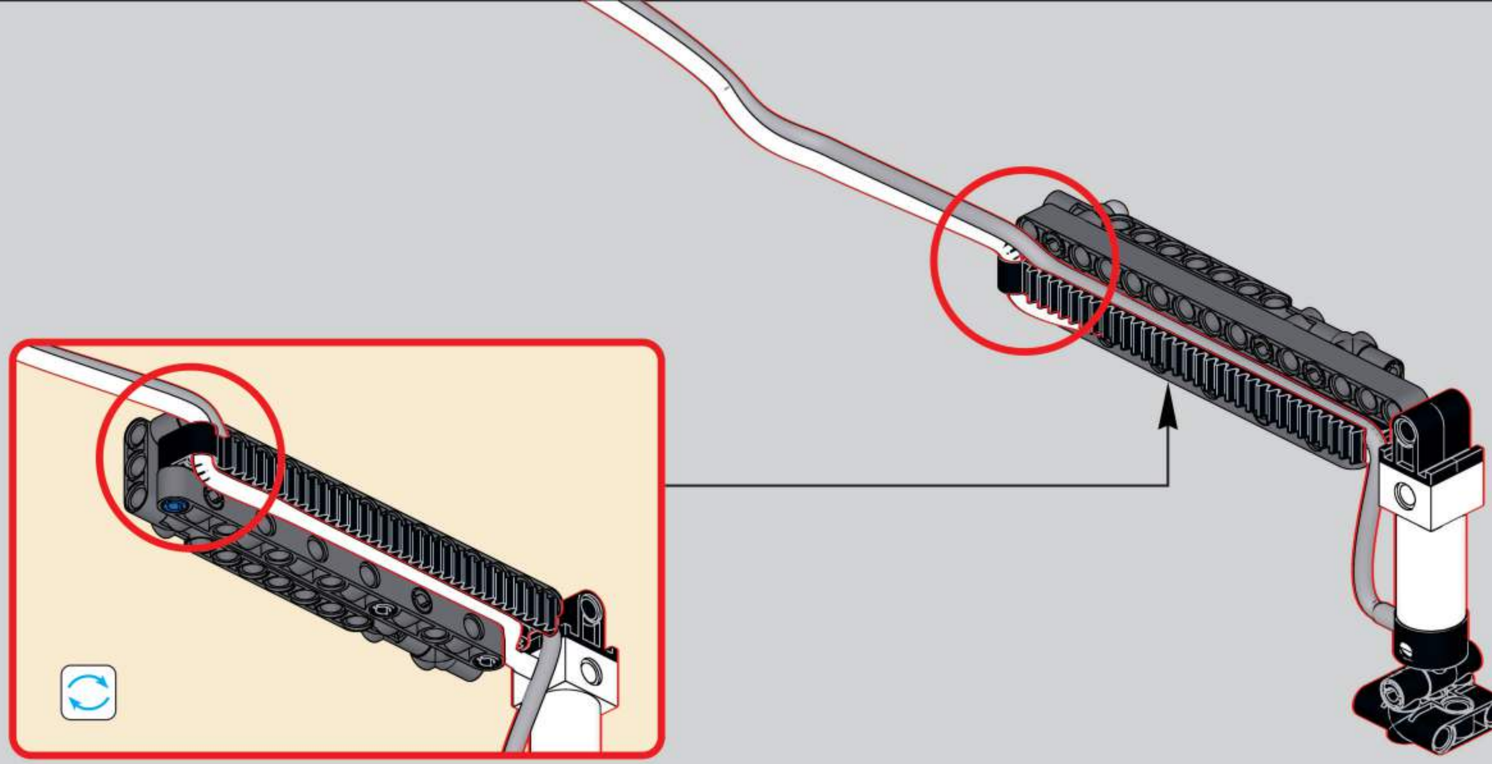

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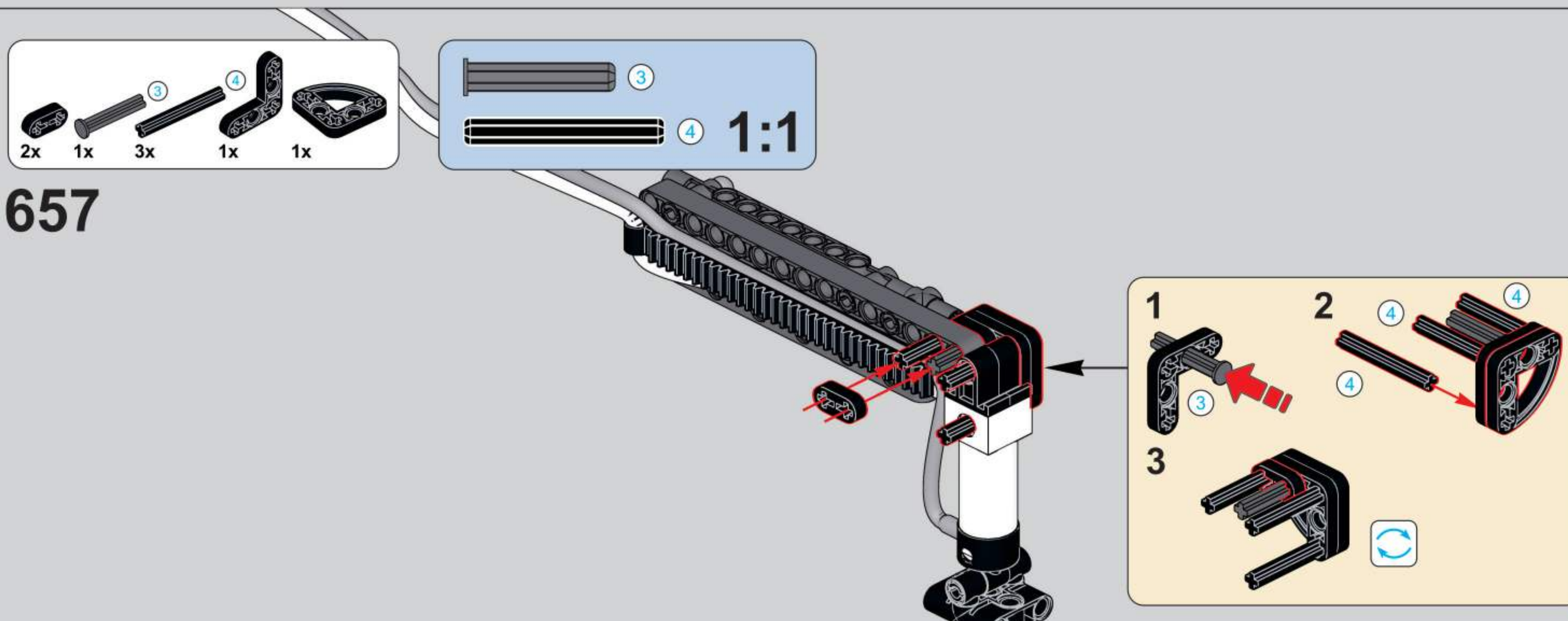

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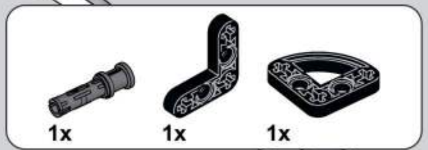

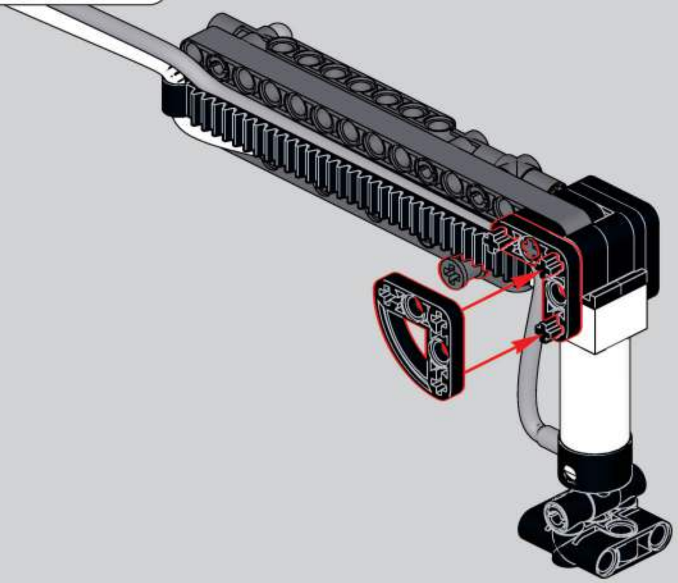

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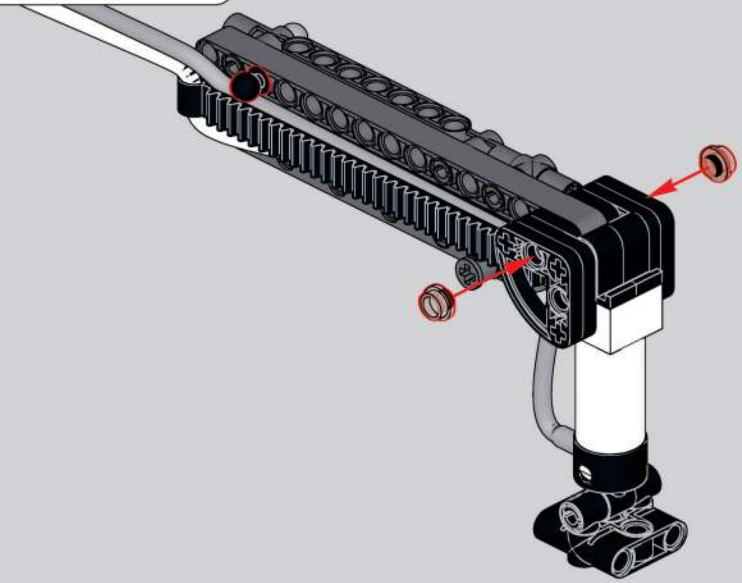

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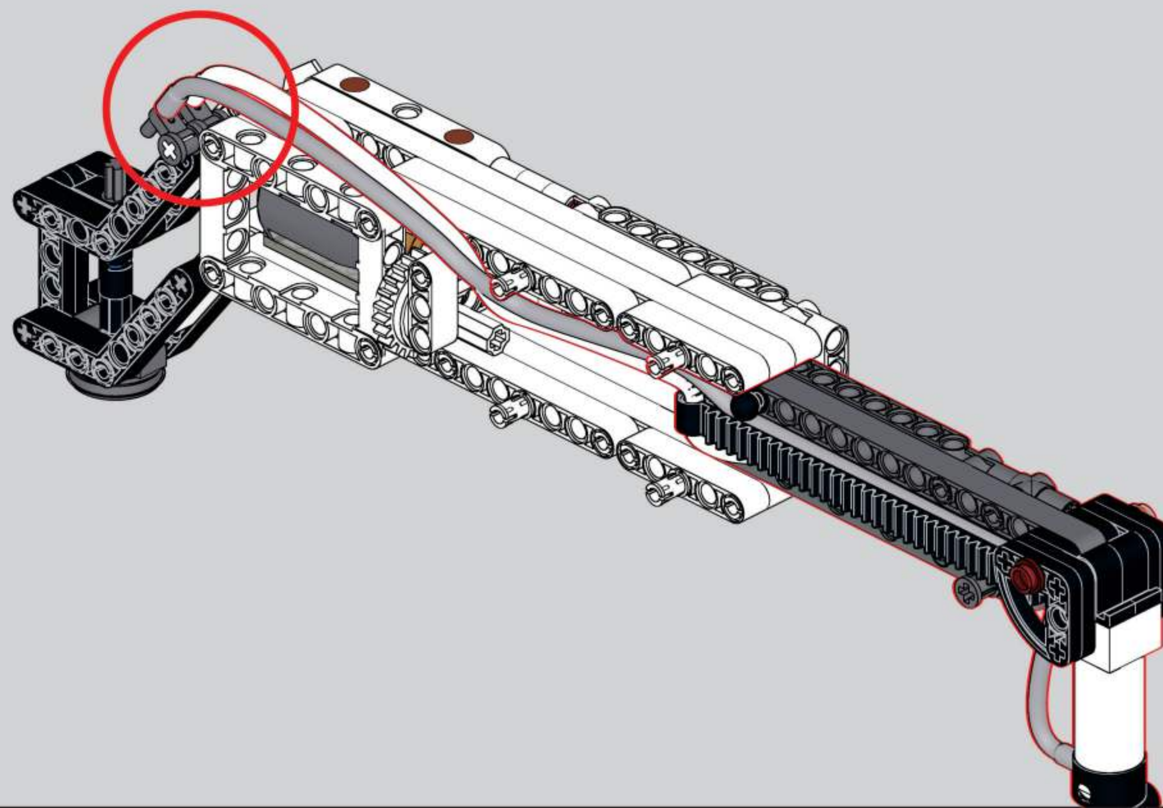

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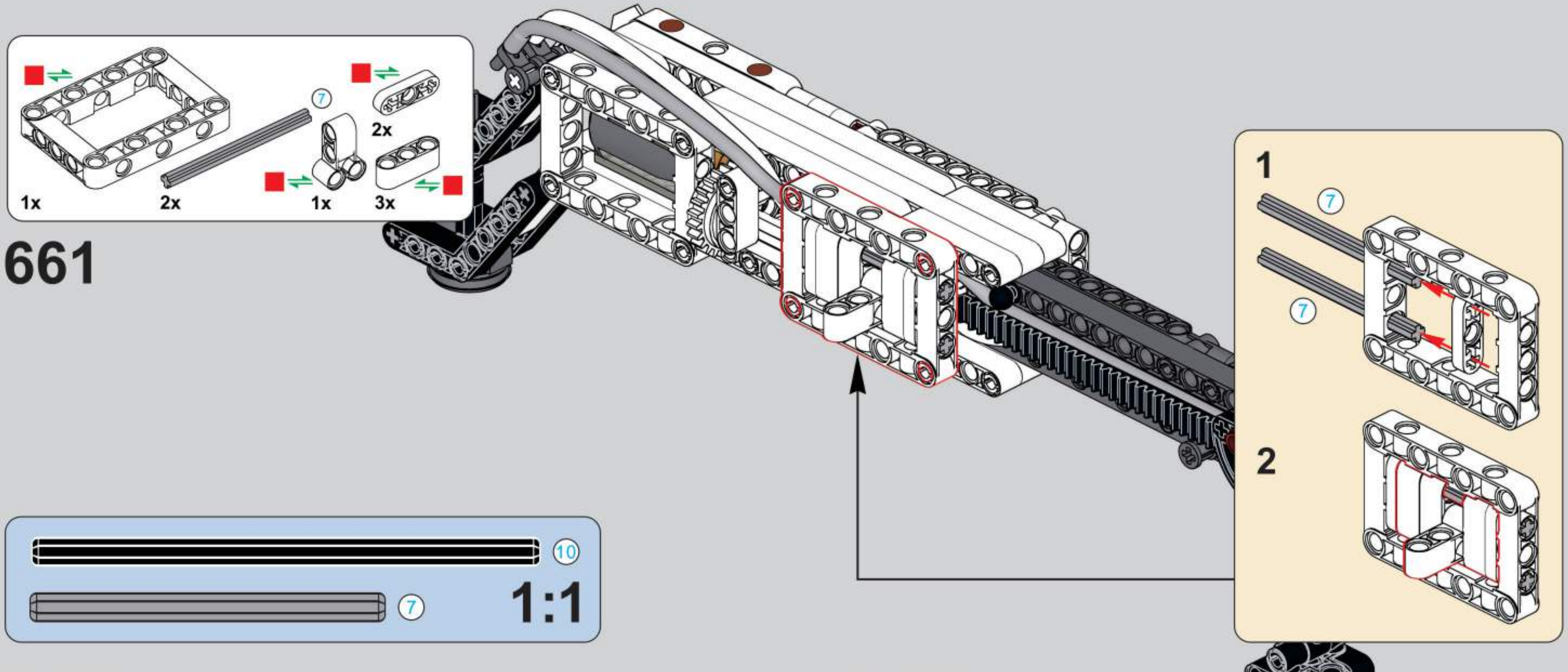

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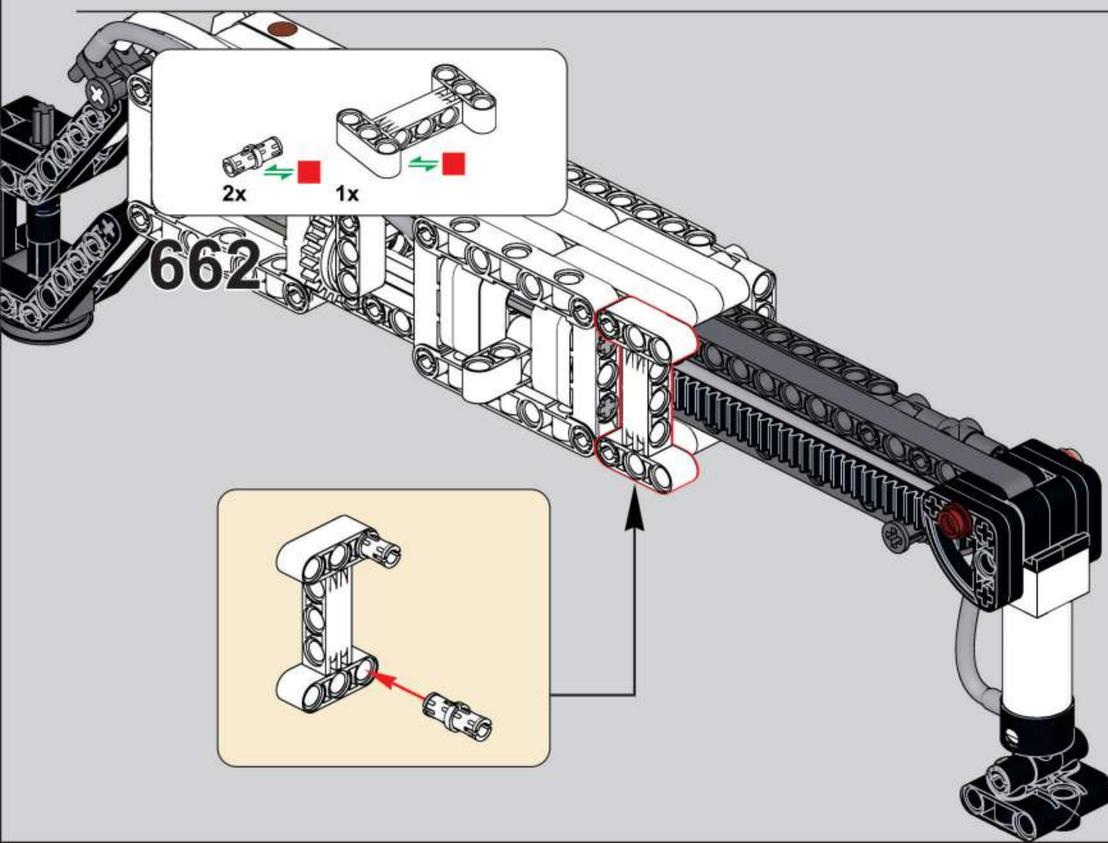

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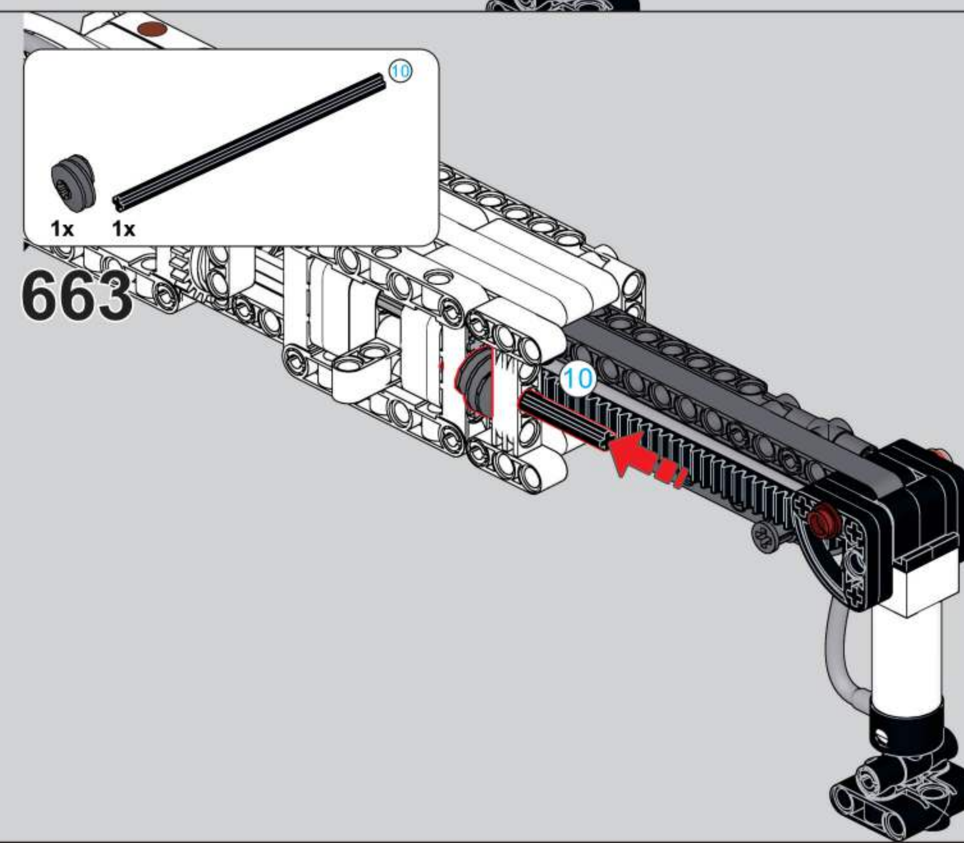

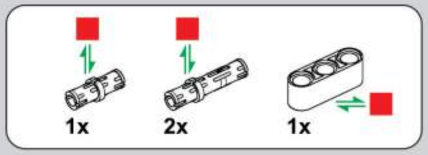

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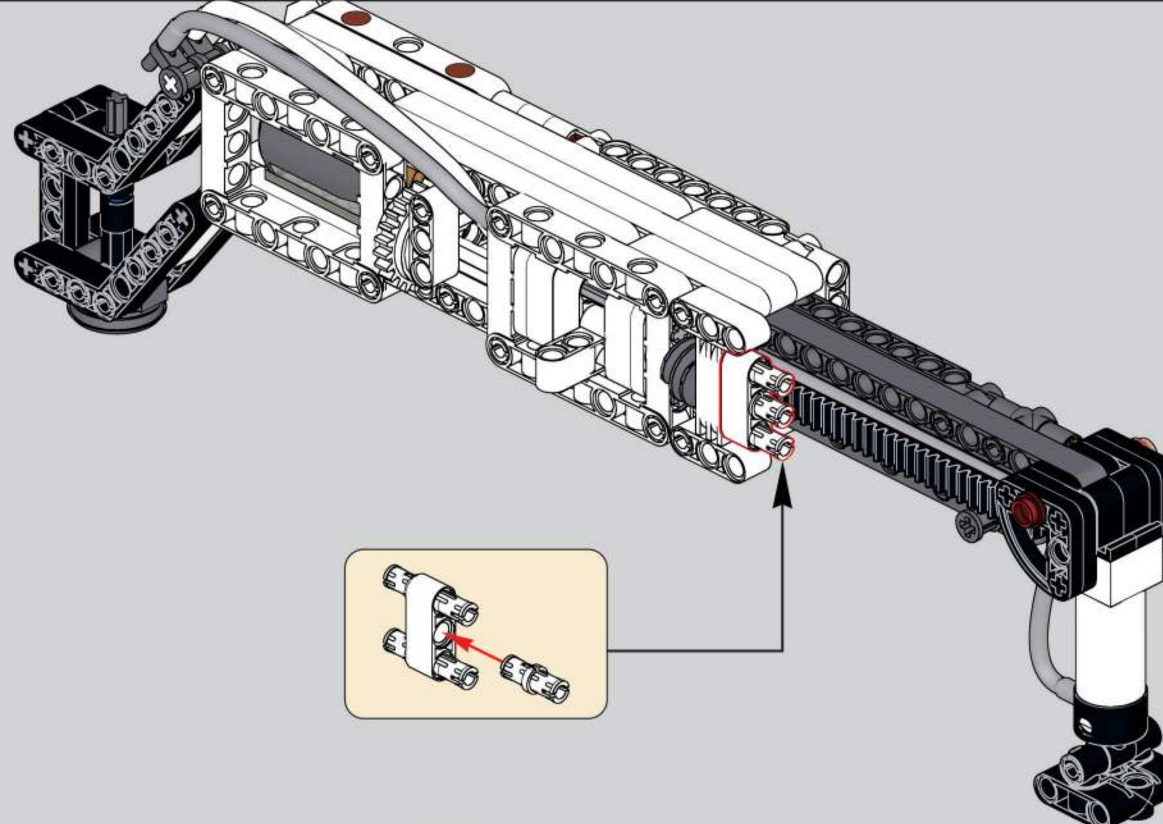

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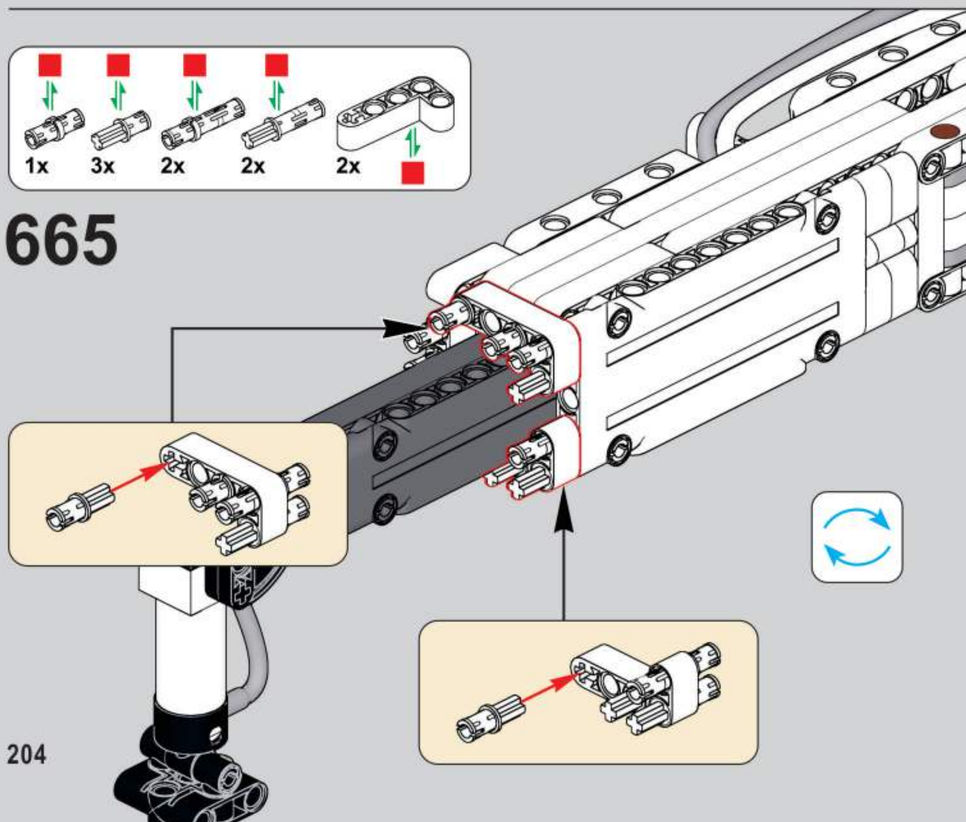

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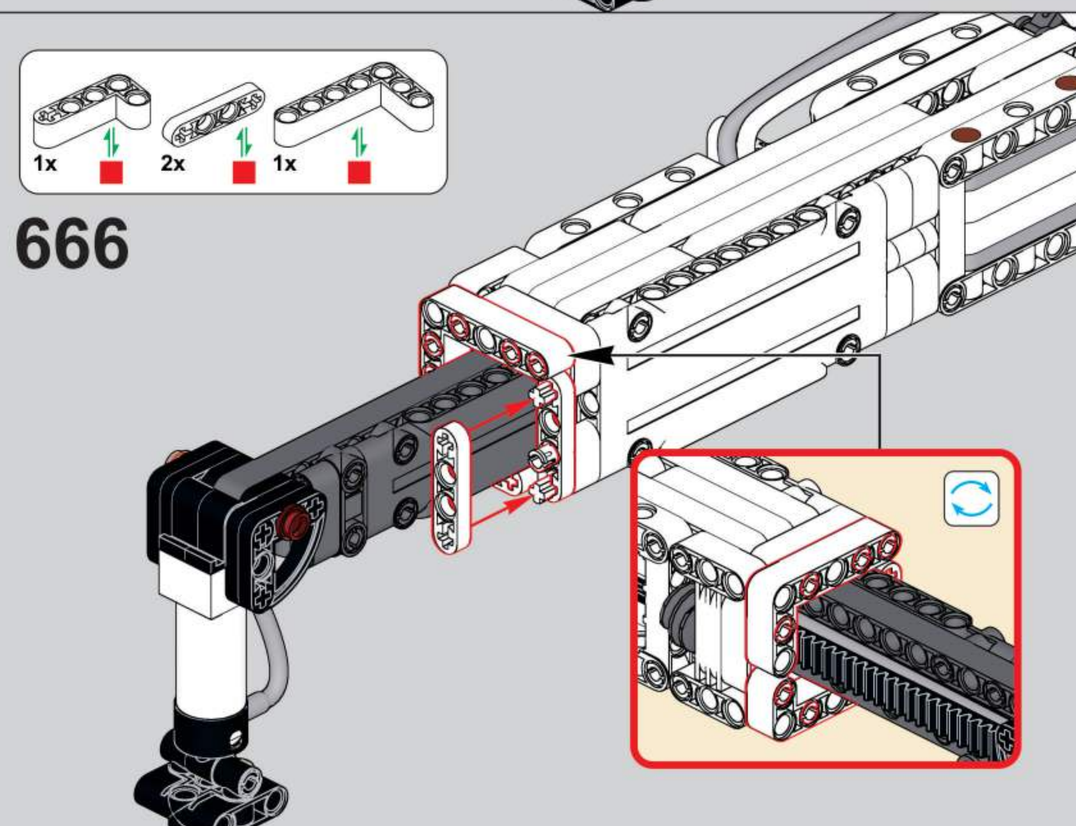

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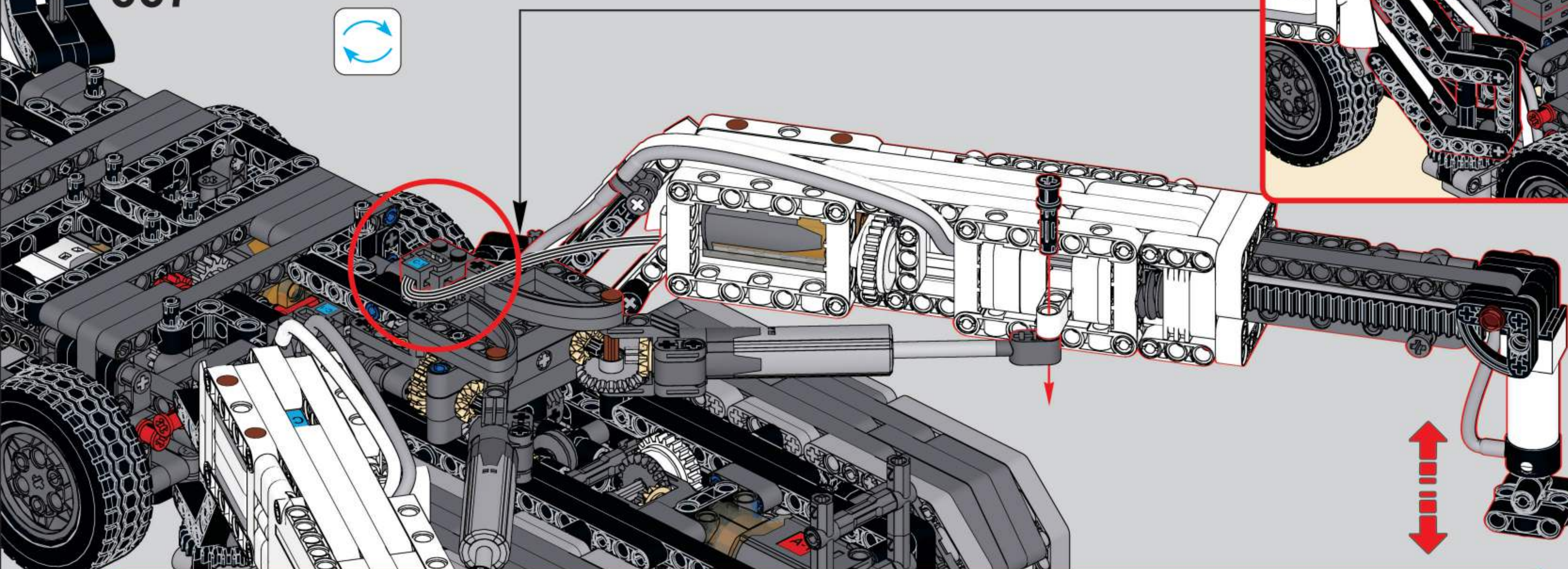
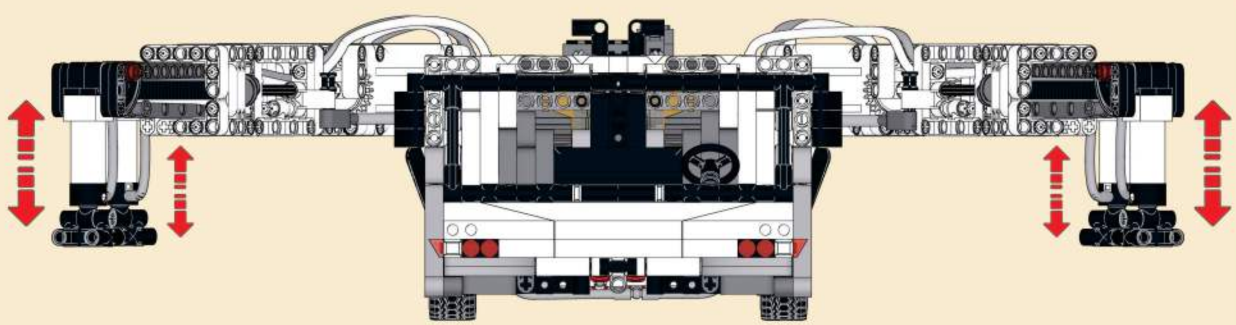


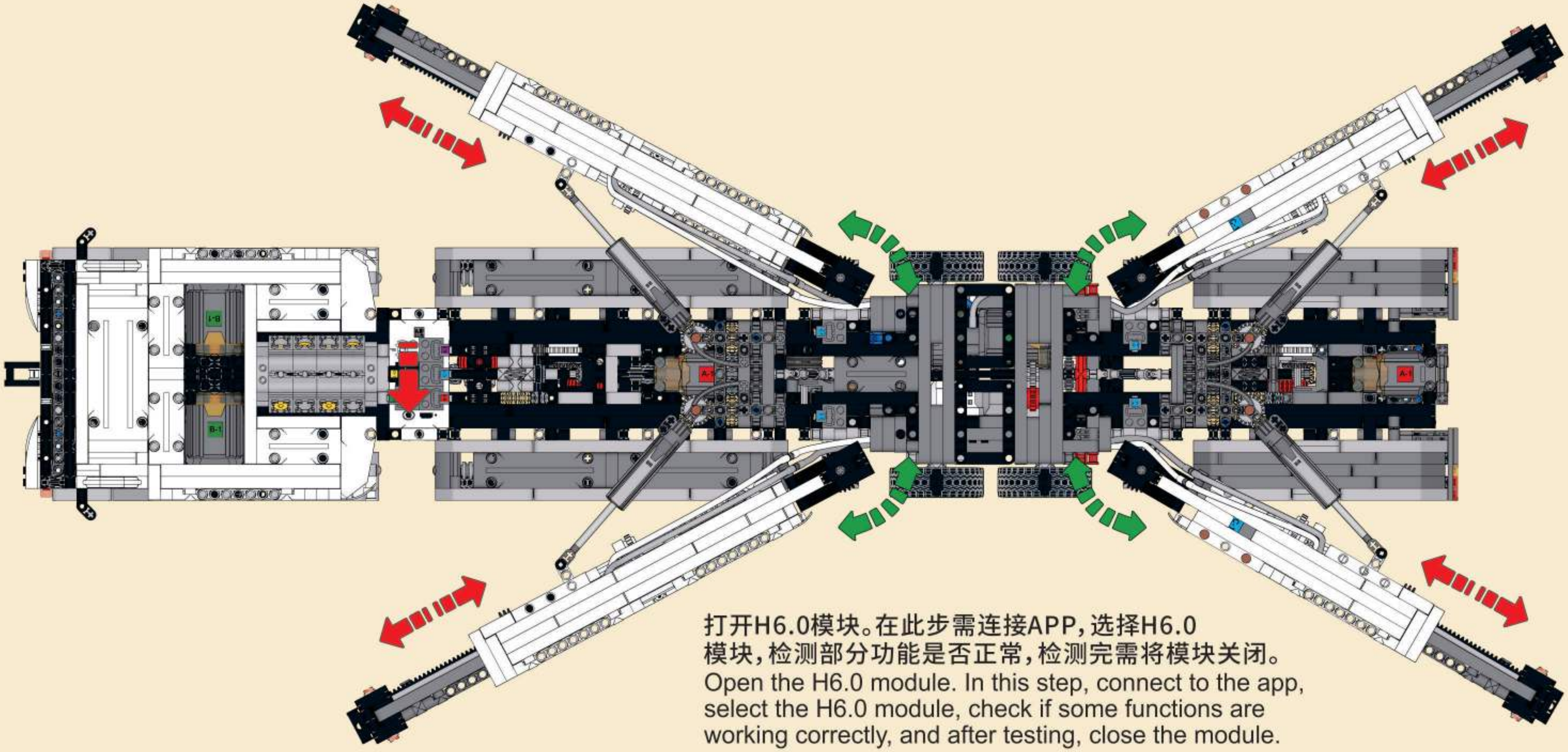


在此步需打开H6.0模块，连接APP，检测部分是否正常，检测完需将模块关闭

In this step, open the H6.0 module, connect to the app, check if some functions are working correctly, and after testing, close the module.

移动此操作杆（E轴），控制驻锄升降

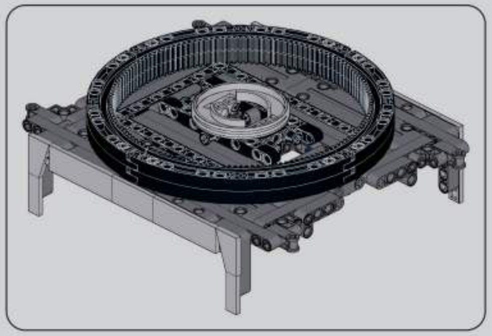
Move this lever (Axis E) to control the raising and lowering of the support arm.

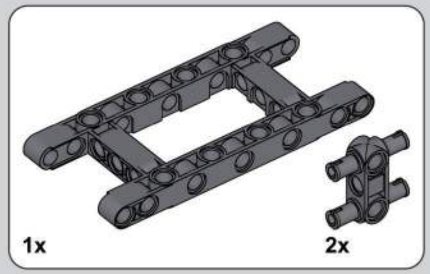


打开H6.0模块。在此步需连接APP，选择H6.0
模块，检测部分功能是否正常，检测完需将模块关闭。
Open the H6.0 module. In this step, connect to the app, select the H6.0 module, check if some functions are working correctly, and after testing, close the module.

移动此操作杆（C轴），控制支腿伸缩
Move this lever (Axis C) to control the extension and retraction of the support legs.

移动此操作杆（D轴），控制支腿开合
Move this lever (Axis D) to control the opening and closing of the support legs.





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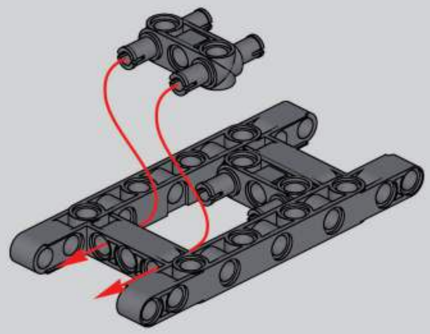

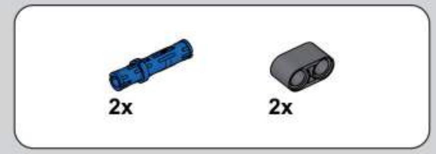

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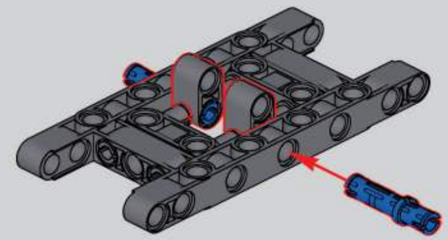

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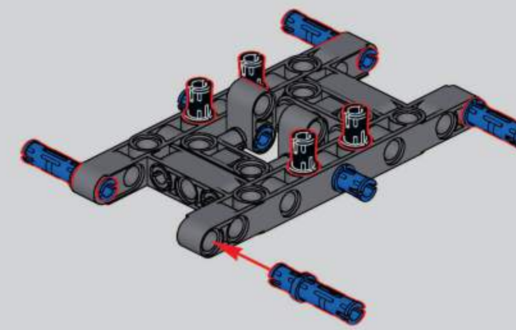

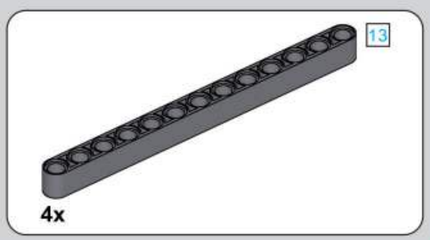

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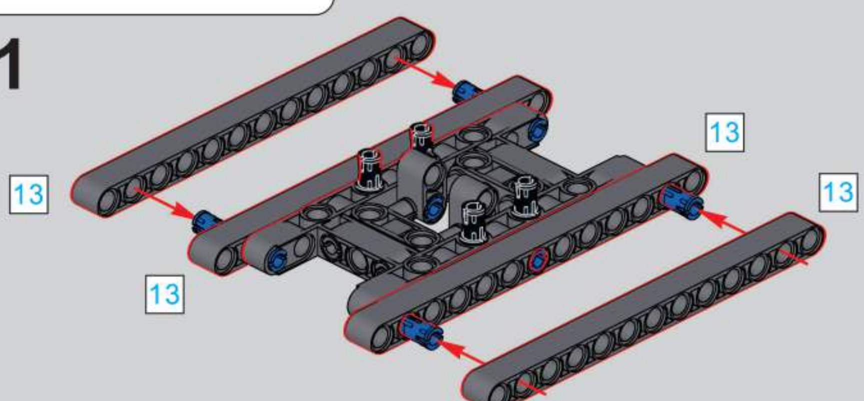

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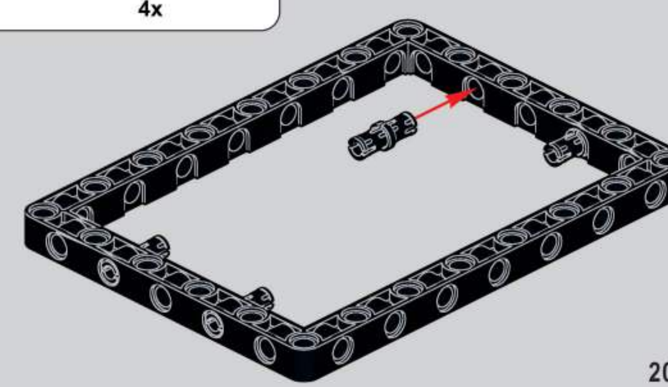

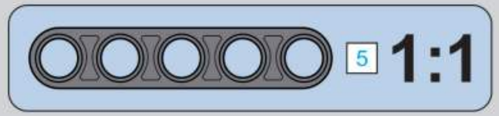

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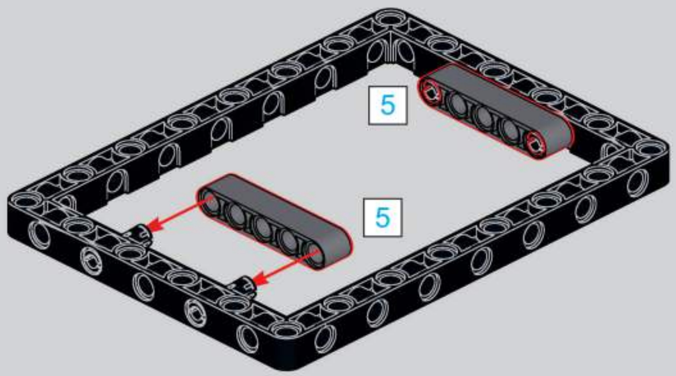

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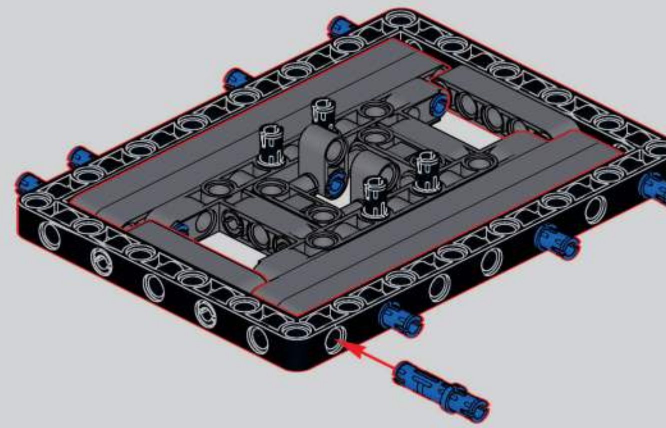

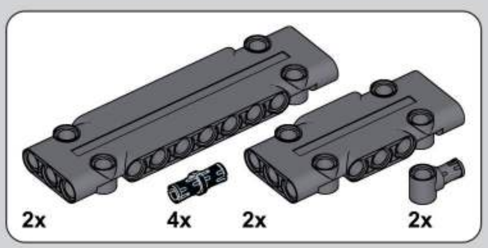

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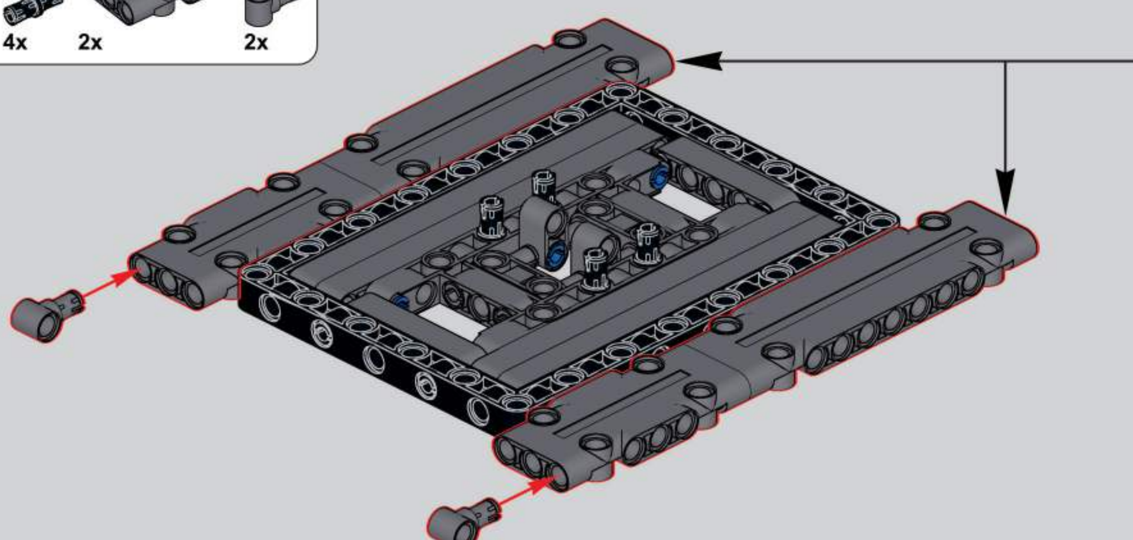

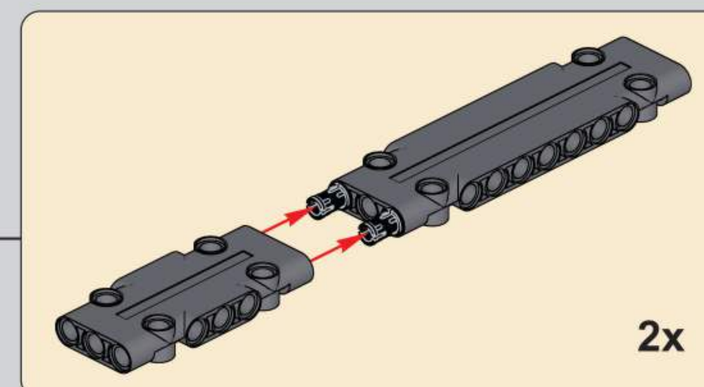

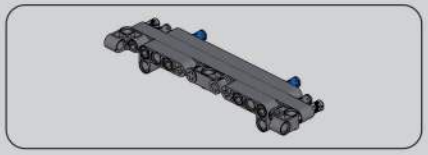

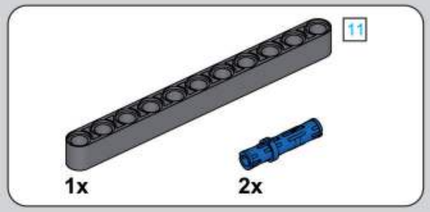

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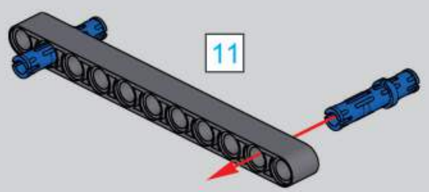

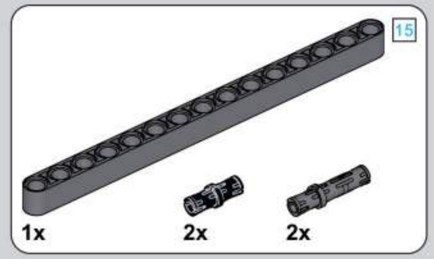

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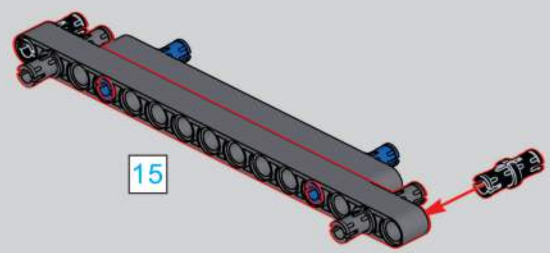

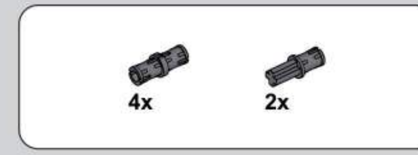

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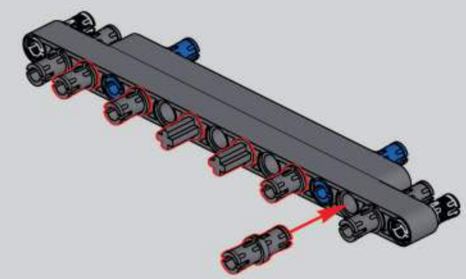

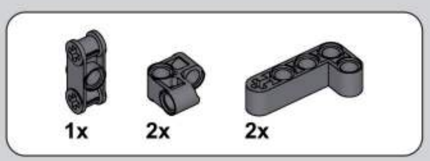

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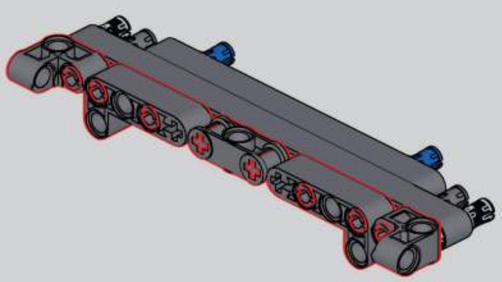

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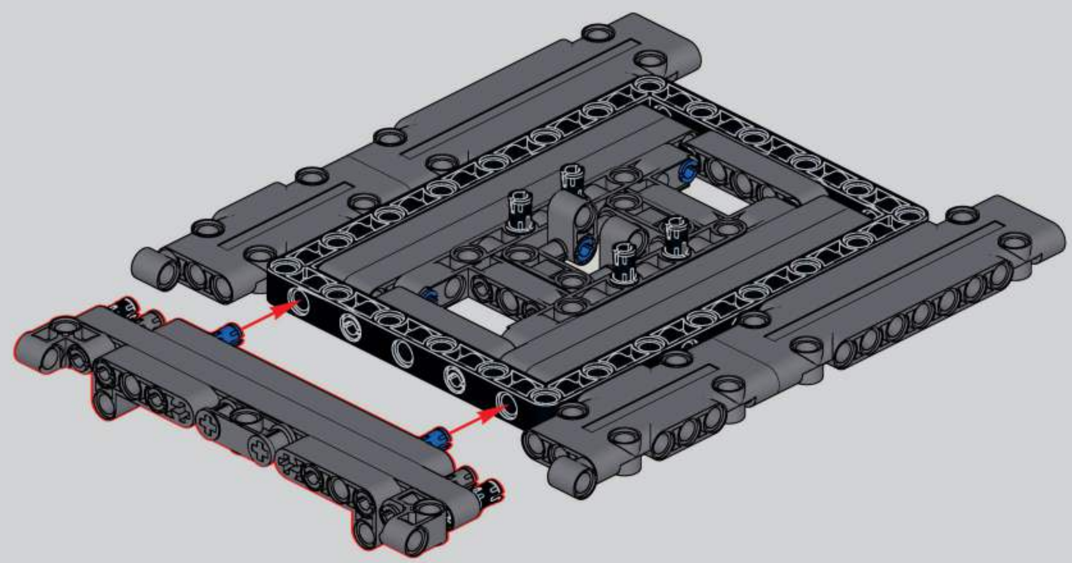

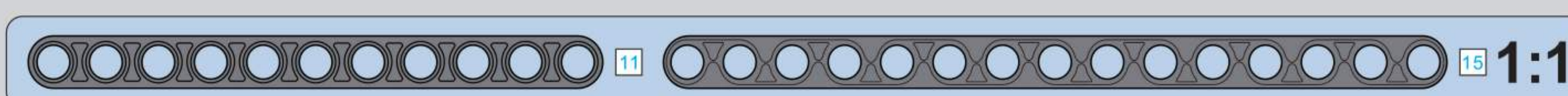

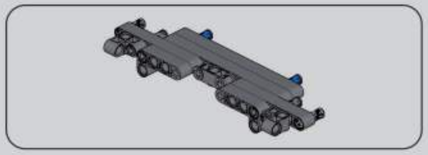

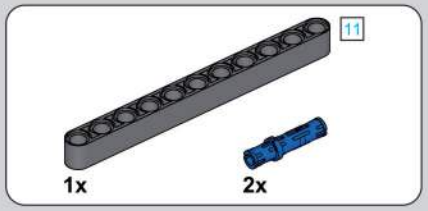

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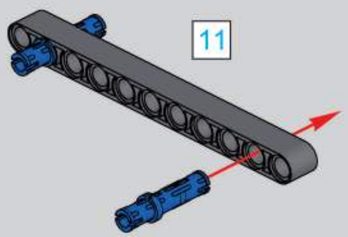

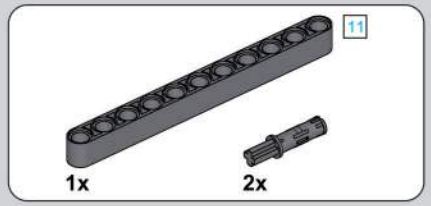

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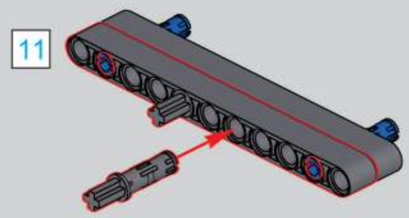

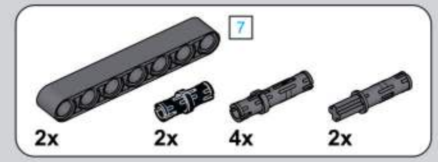

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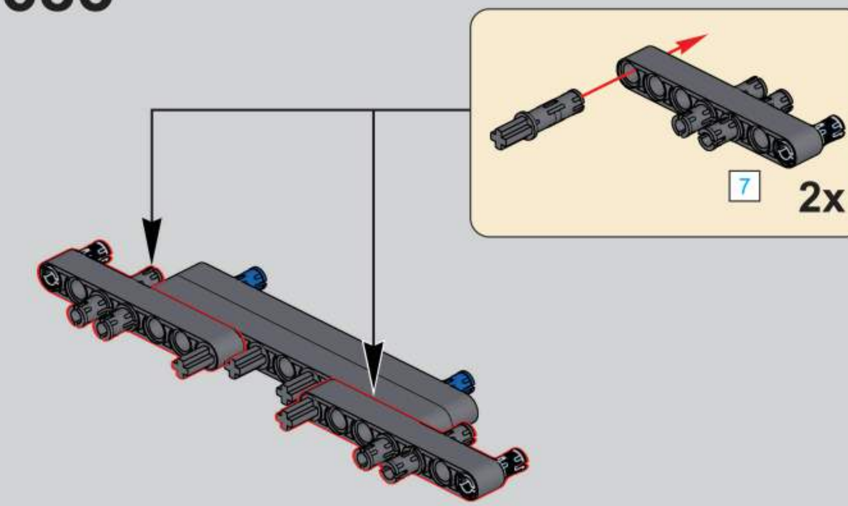

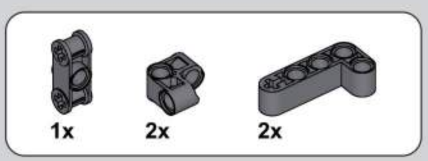

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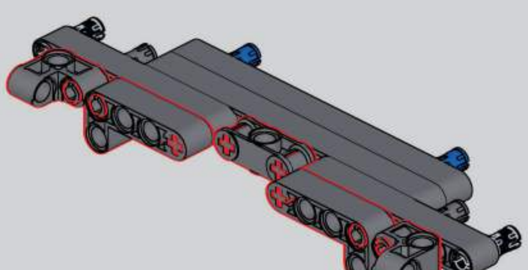

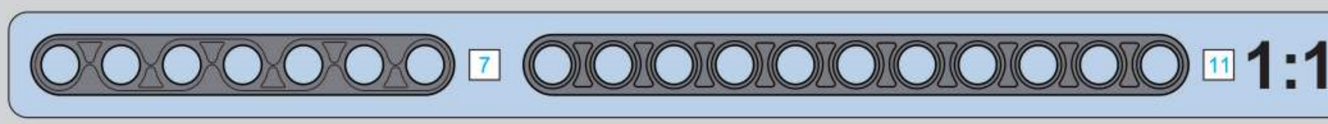

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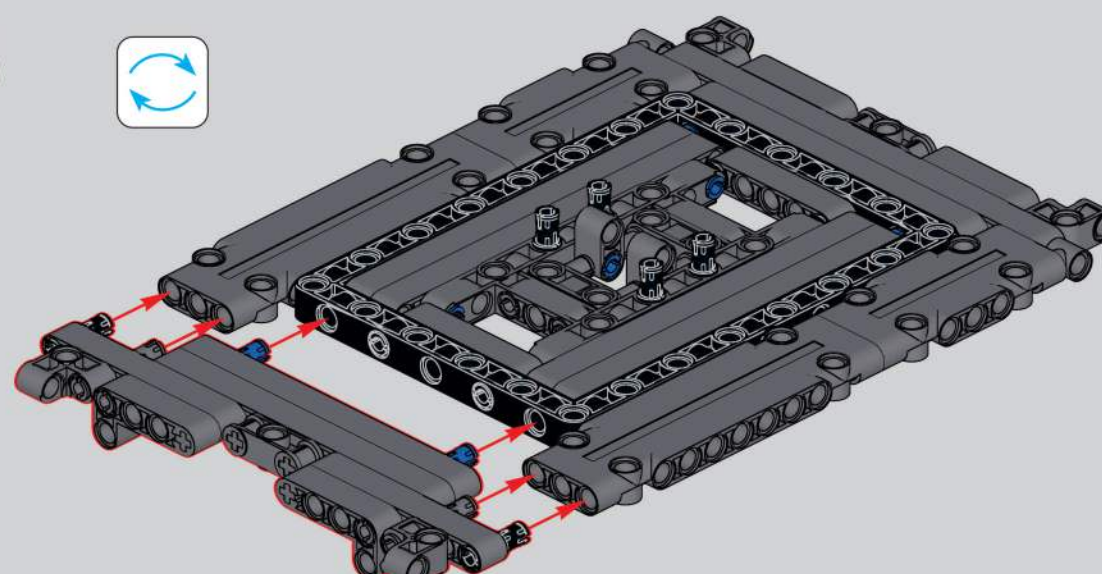

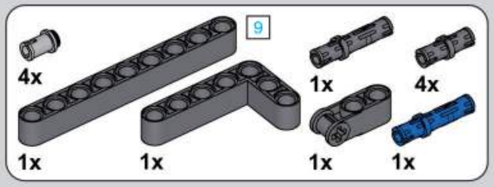

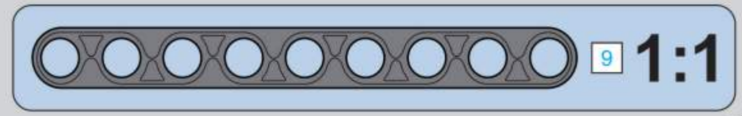

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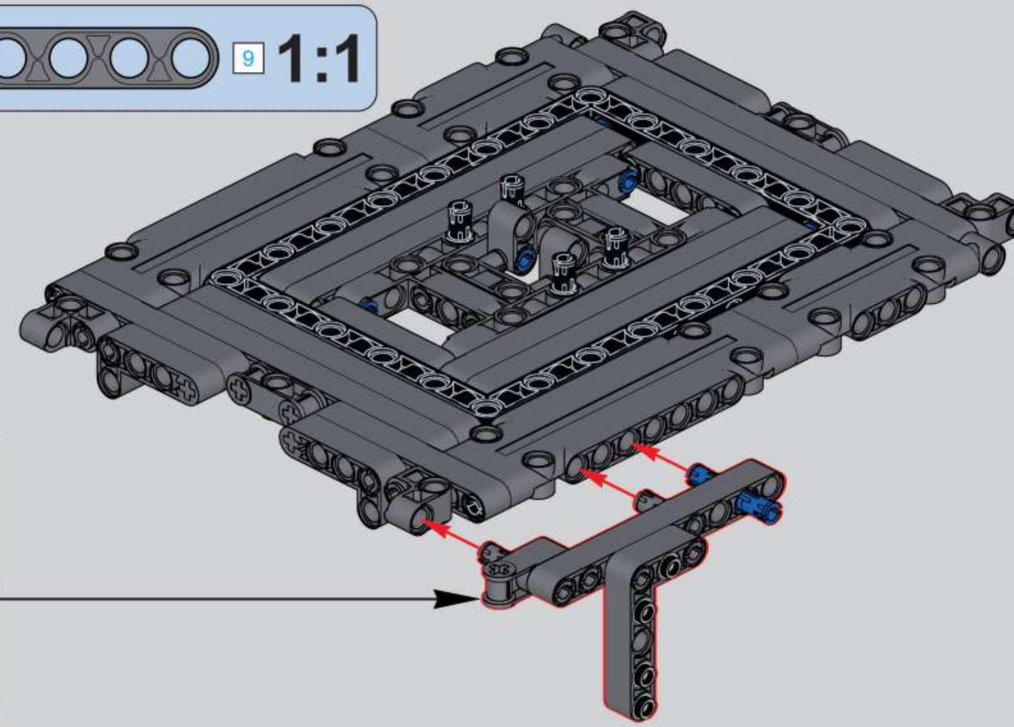

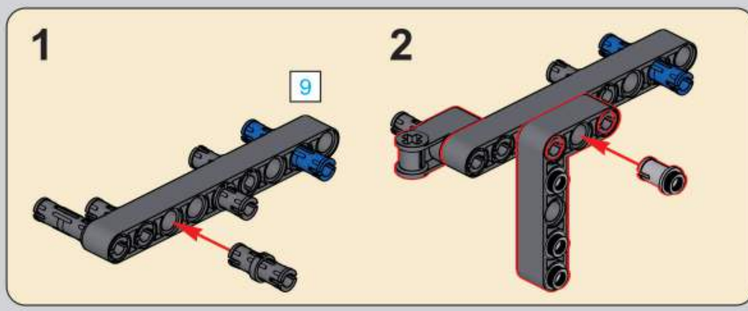

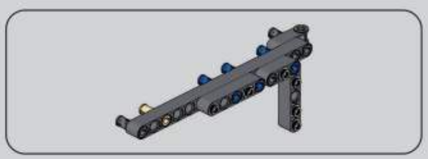

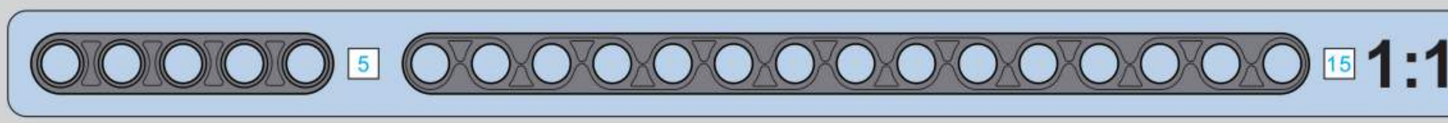

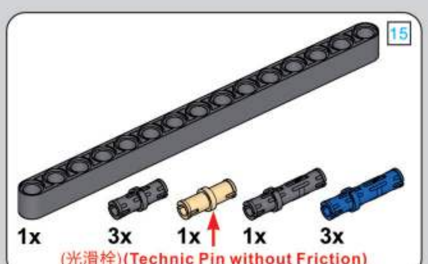

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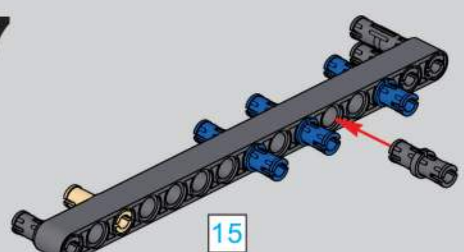

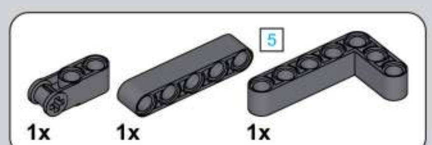

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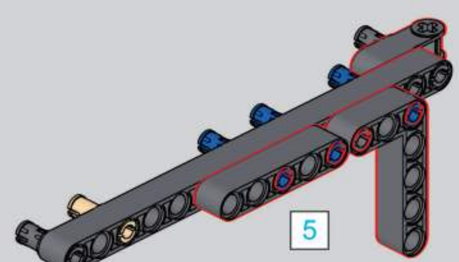

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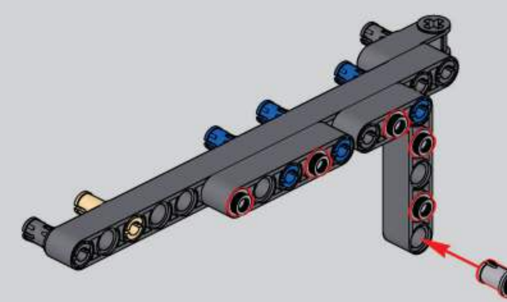

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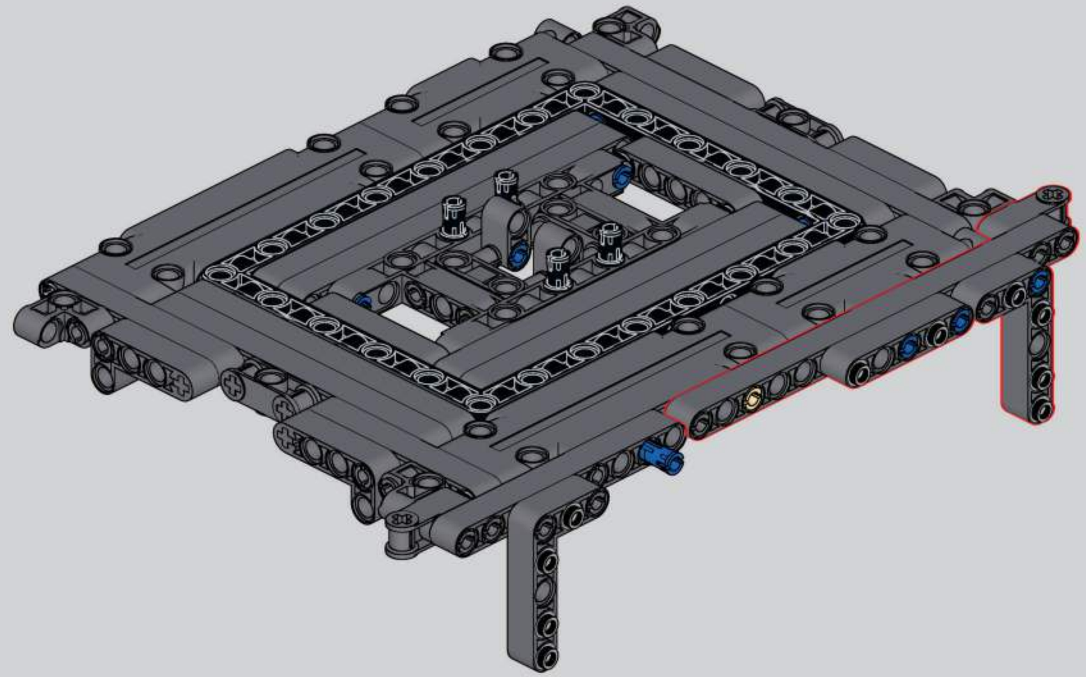

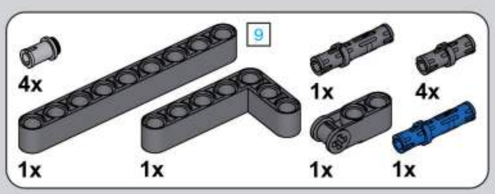

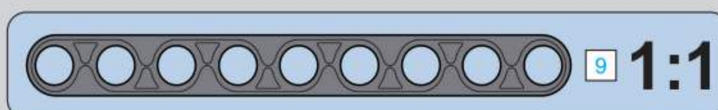

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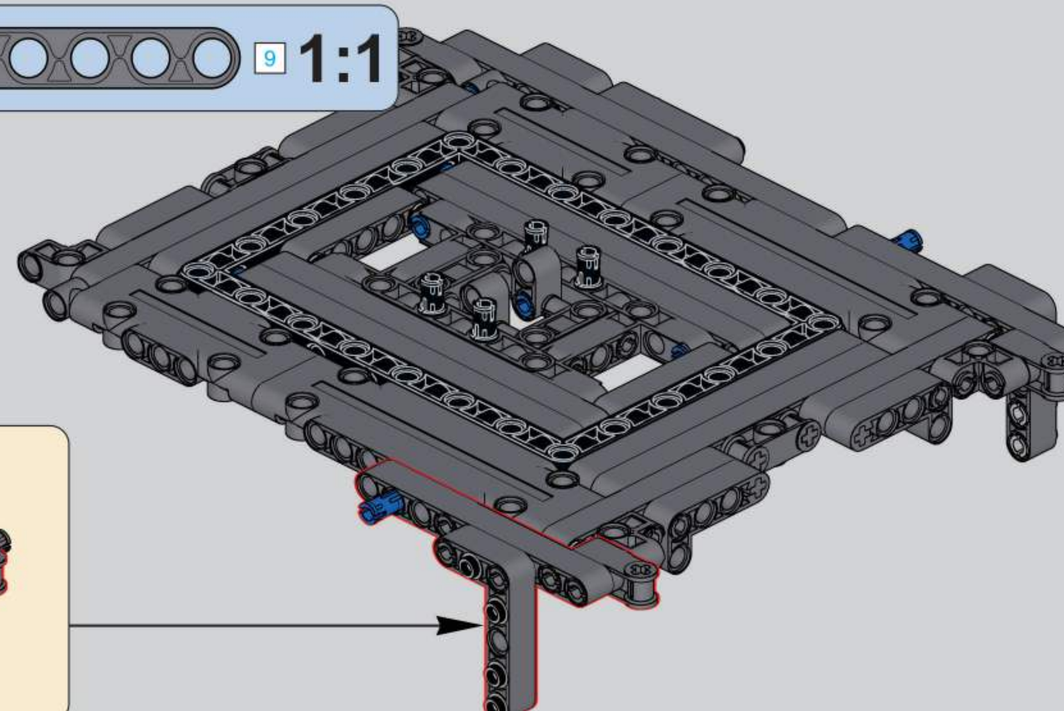

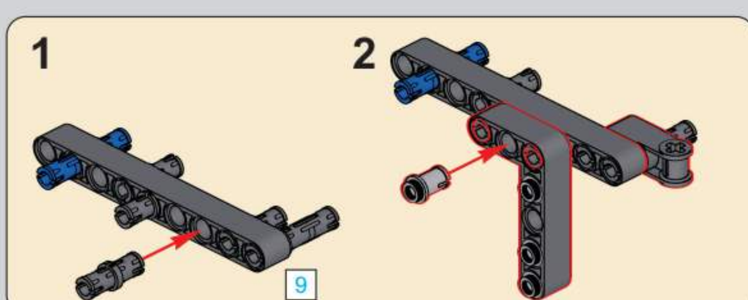

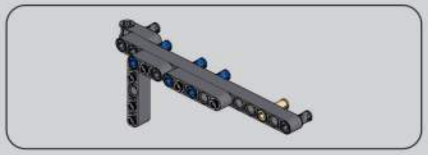

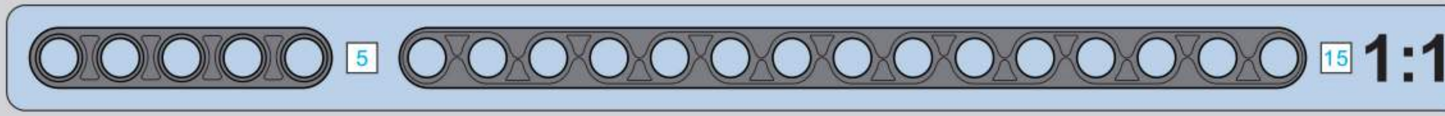

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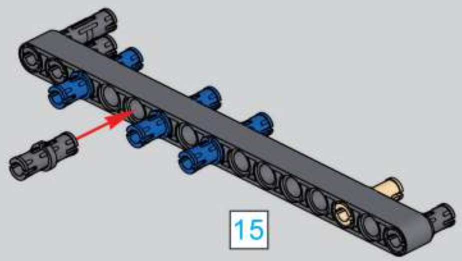

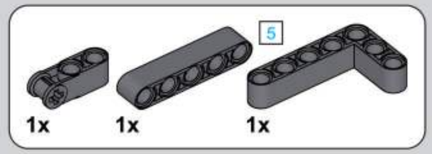

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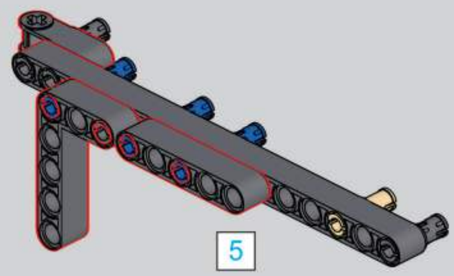

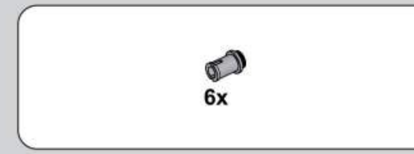

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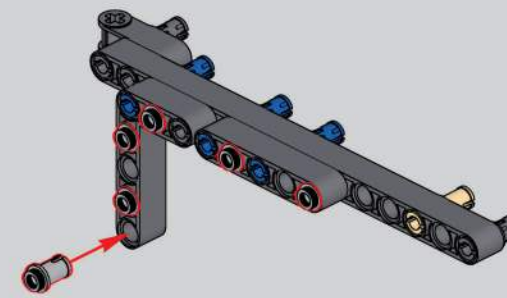

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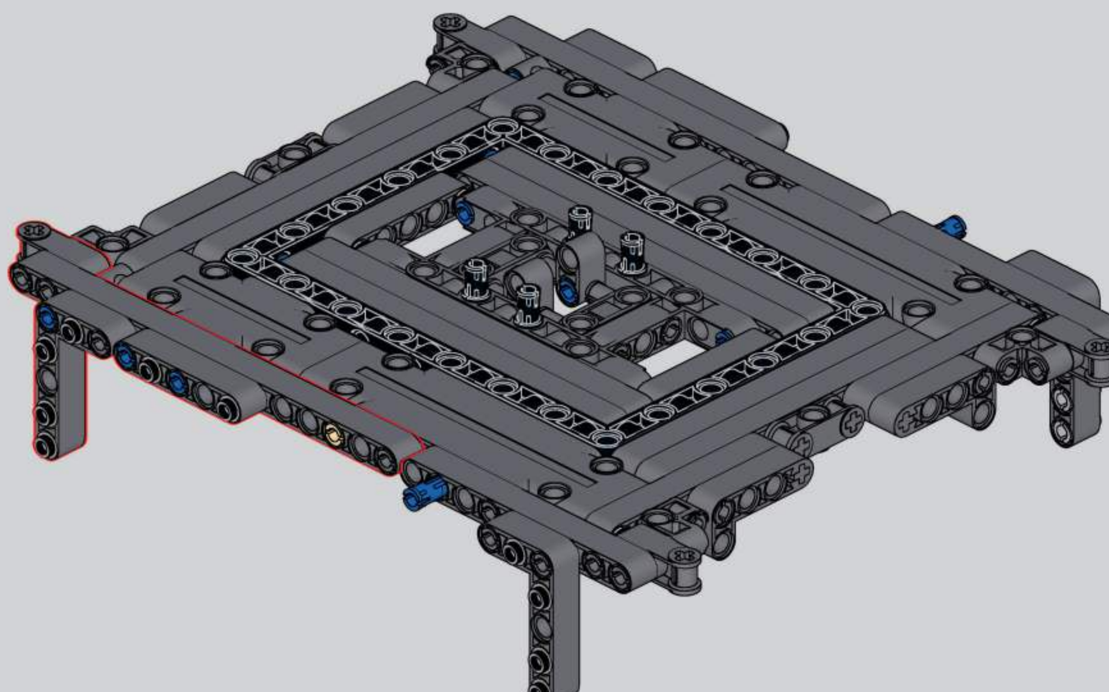

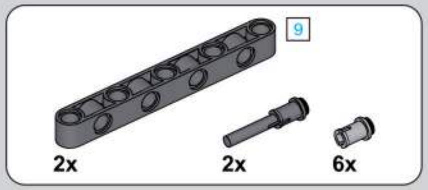

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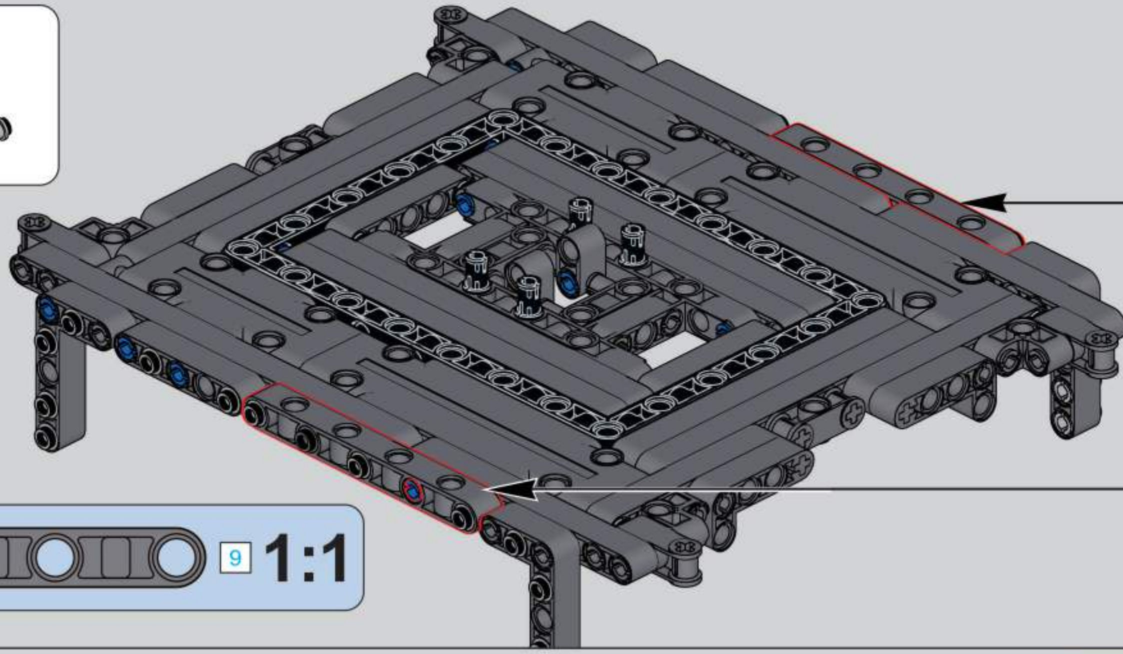

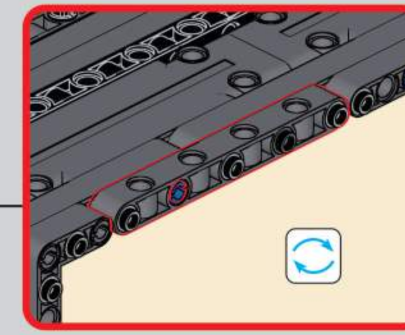

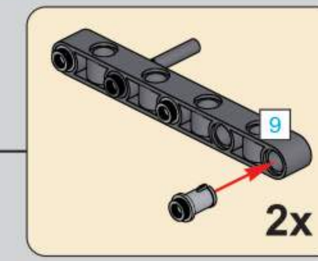

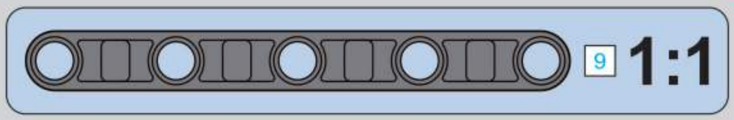

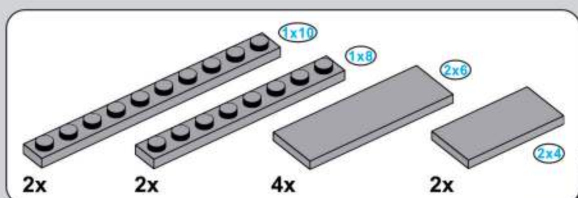

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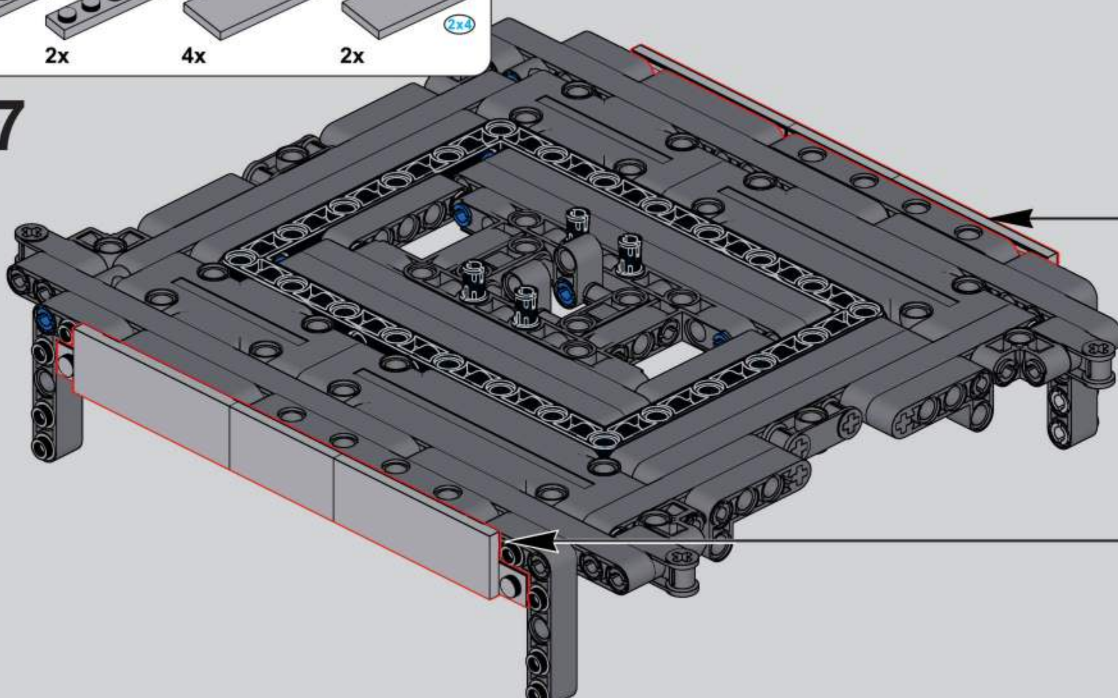

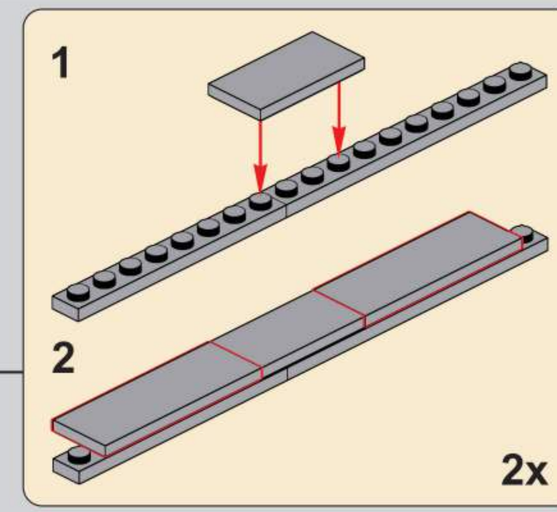

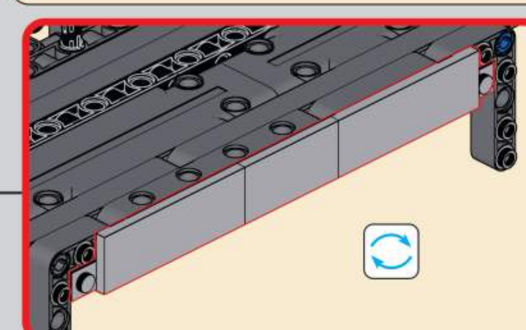

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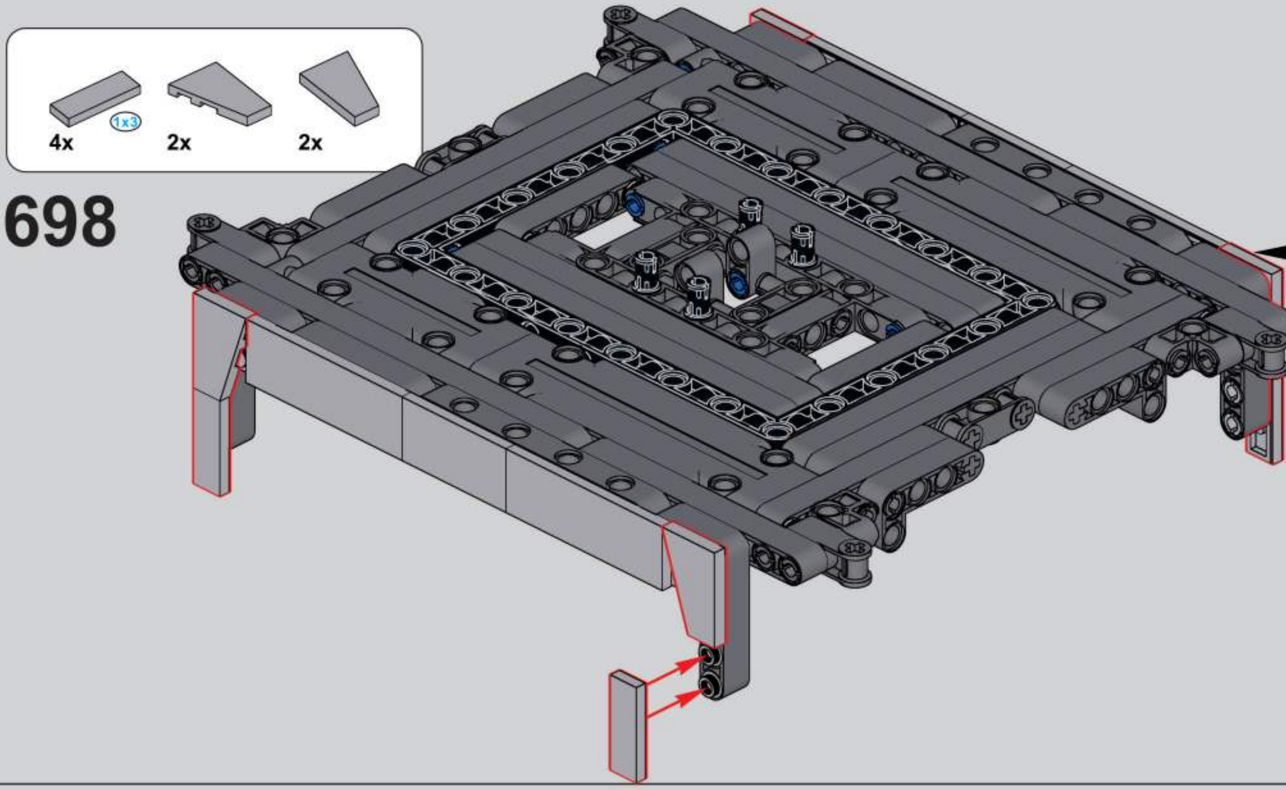

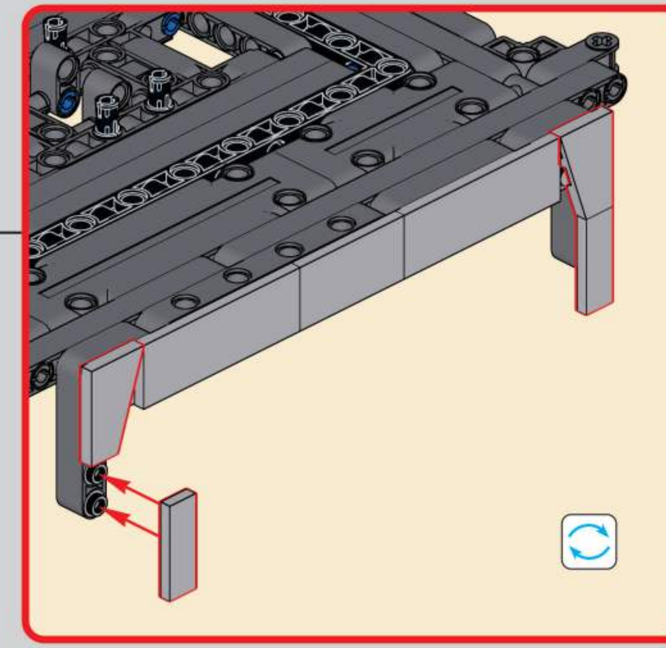

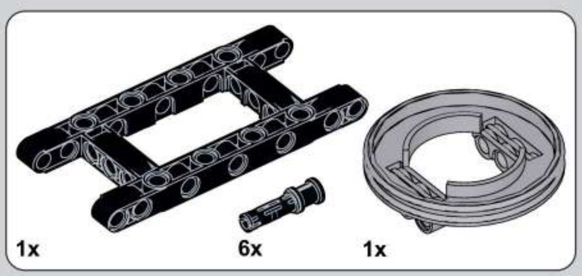

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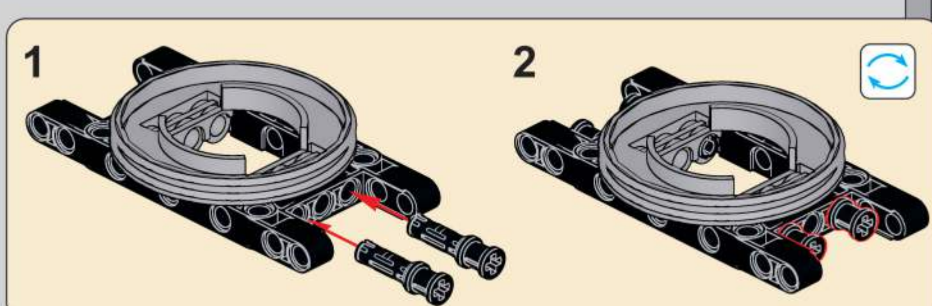

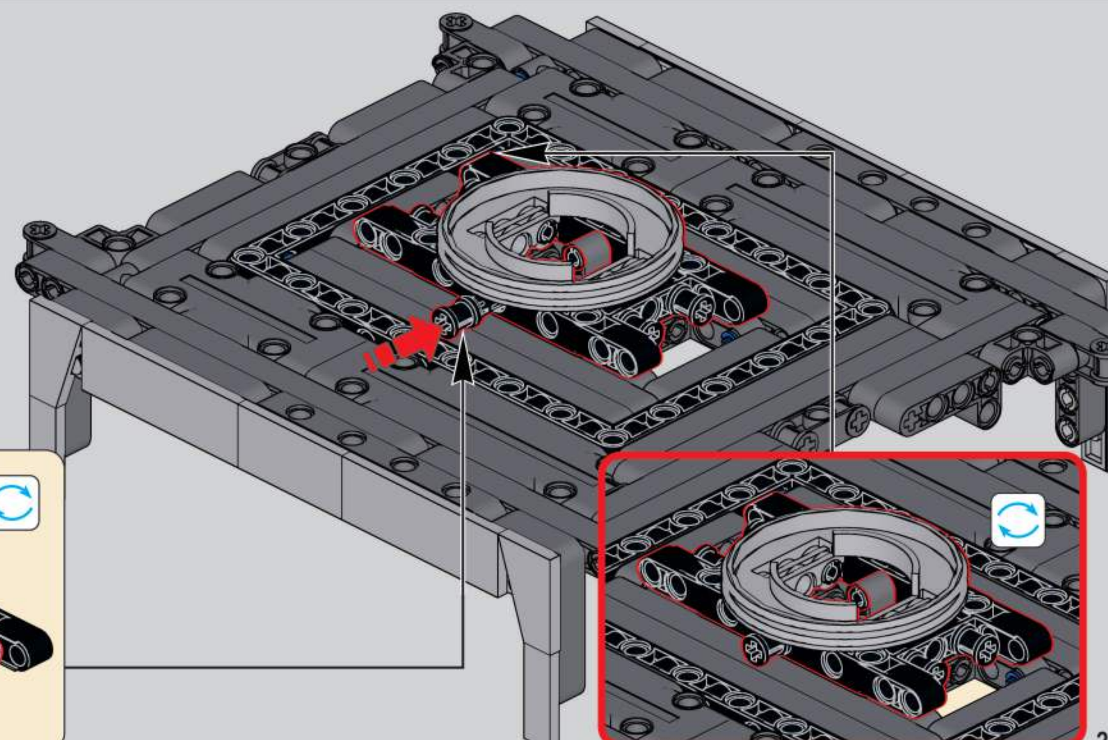

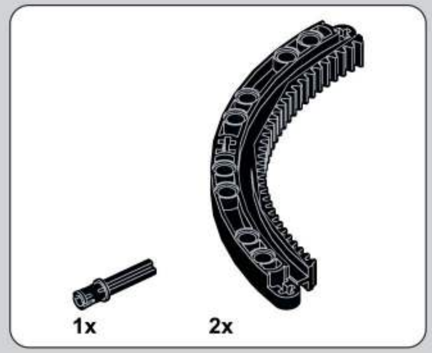

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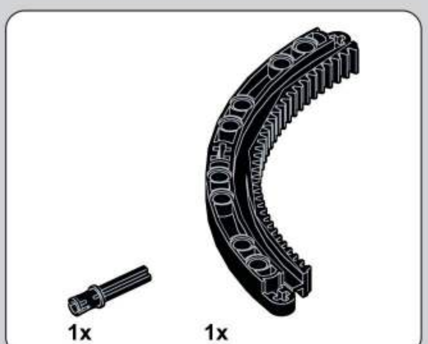

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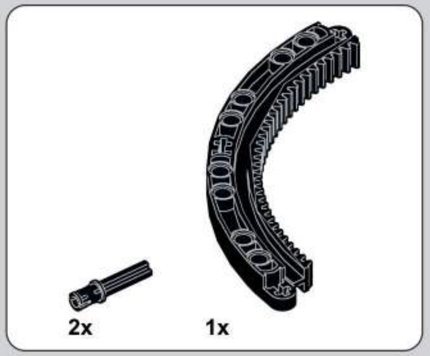

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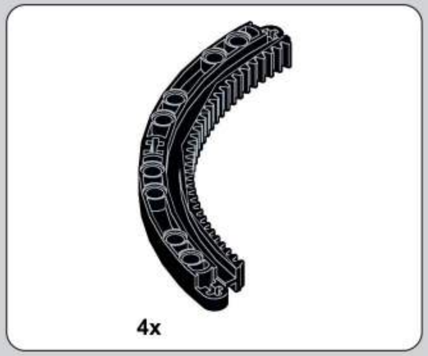

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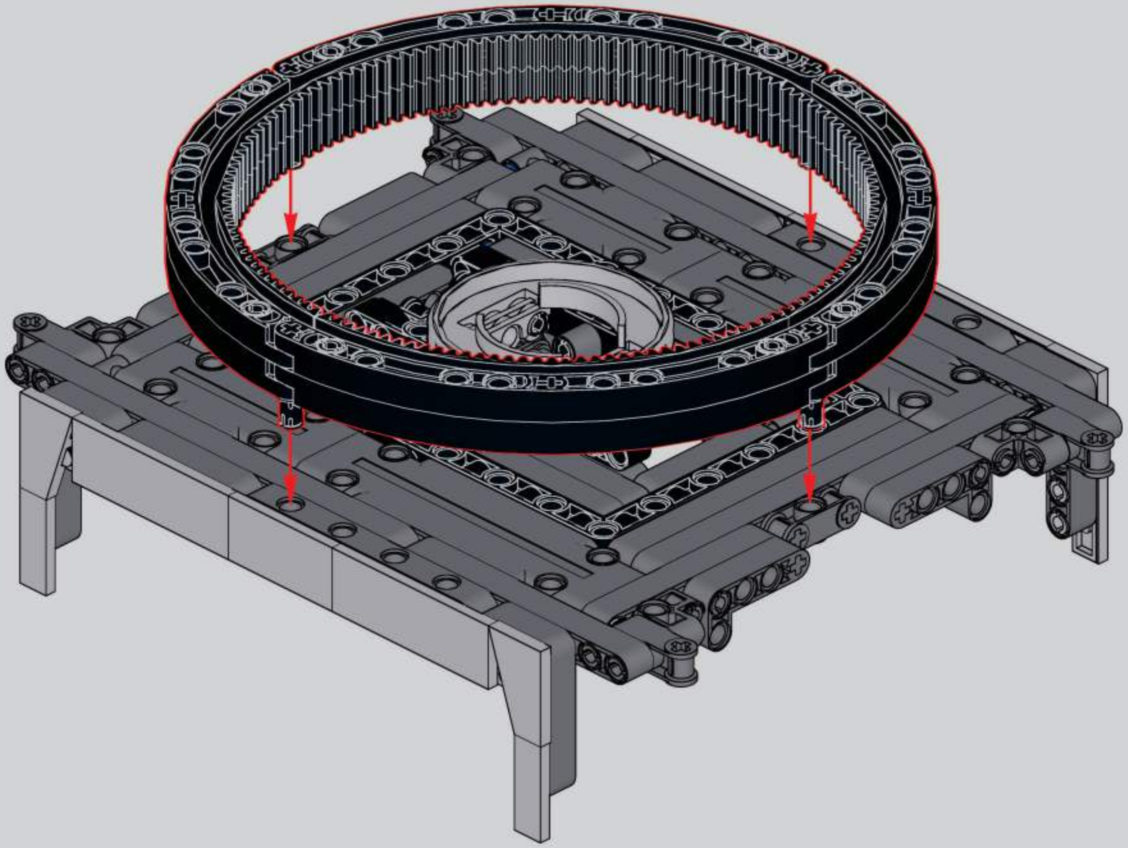

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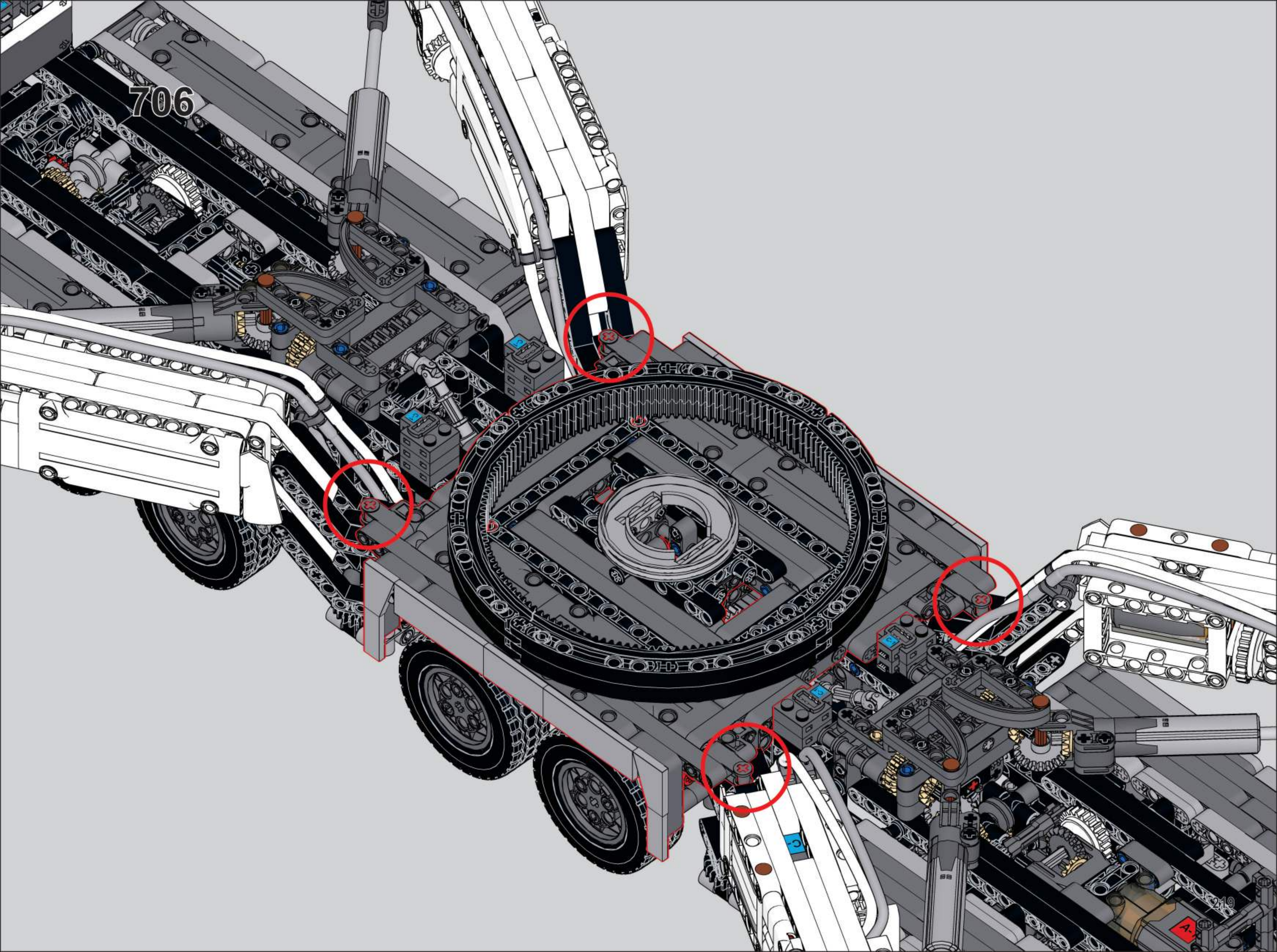

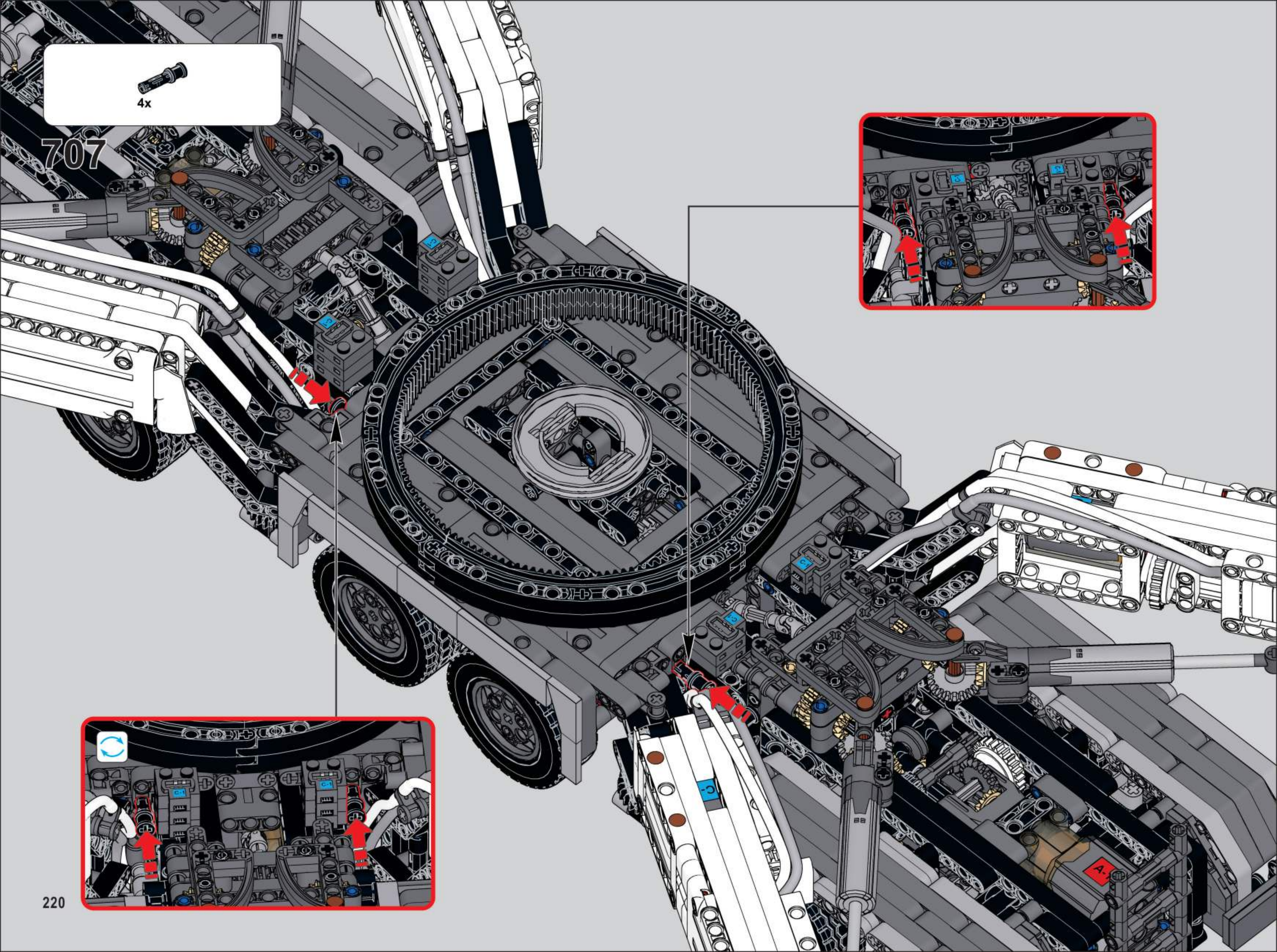
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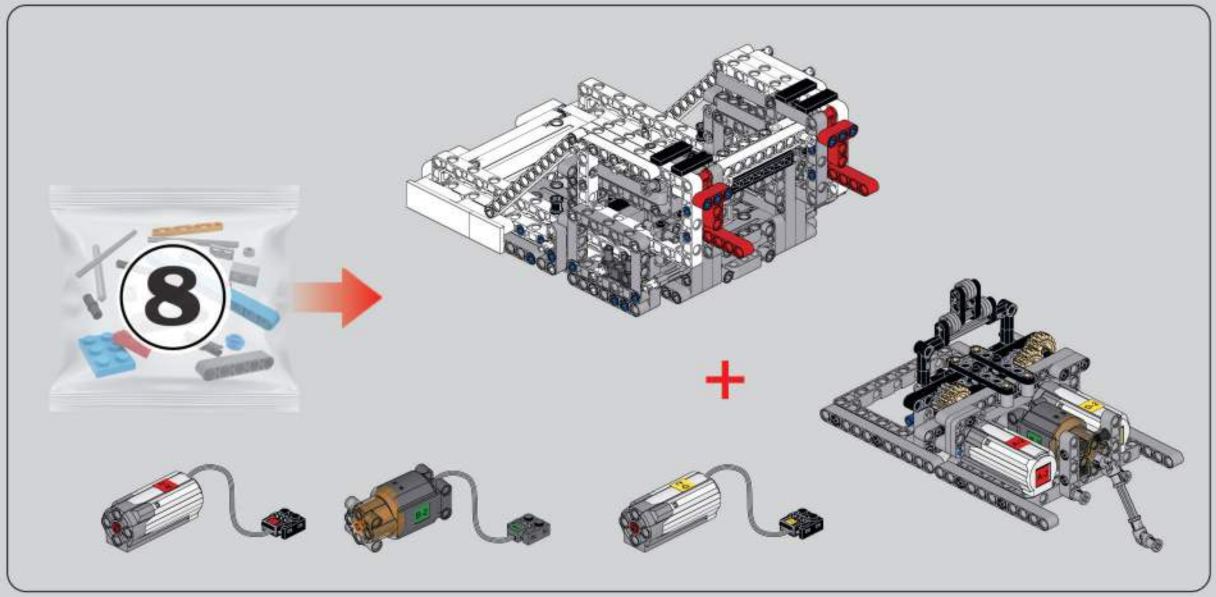

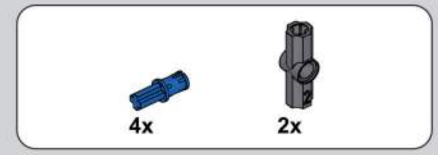

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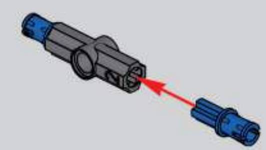

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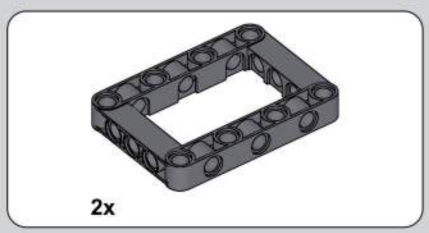

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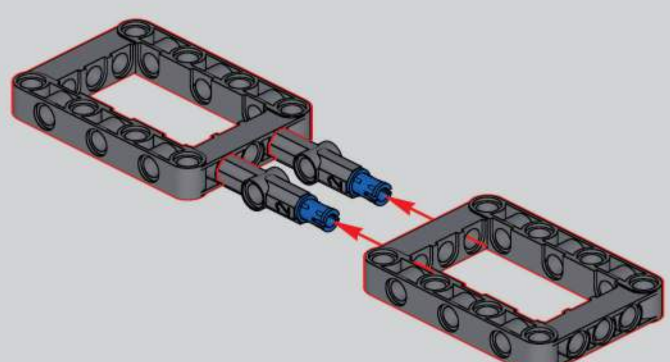

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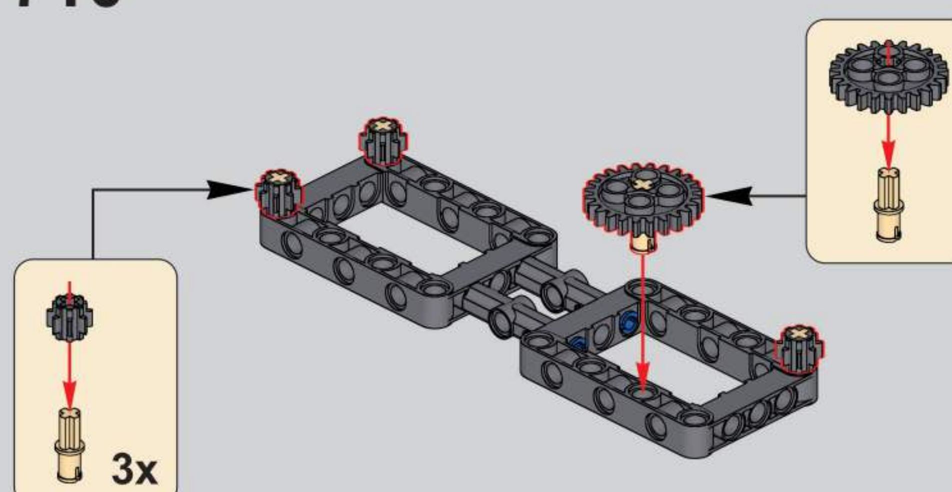

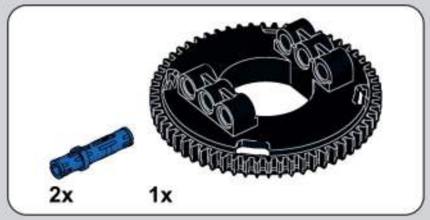

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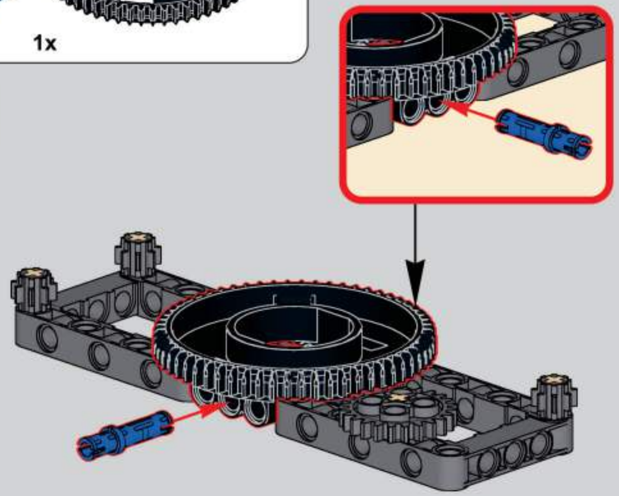

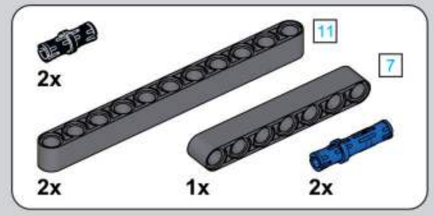

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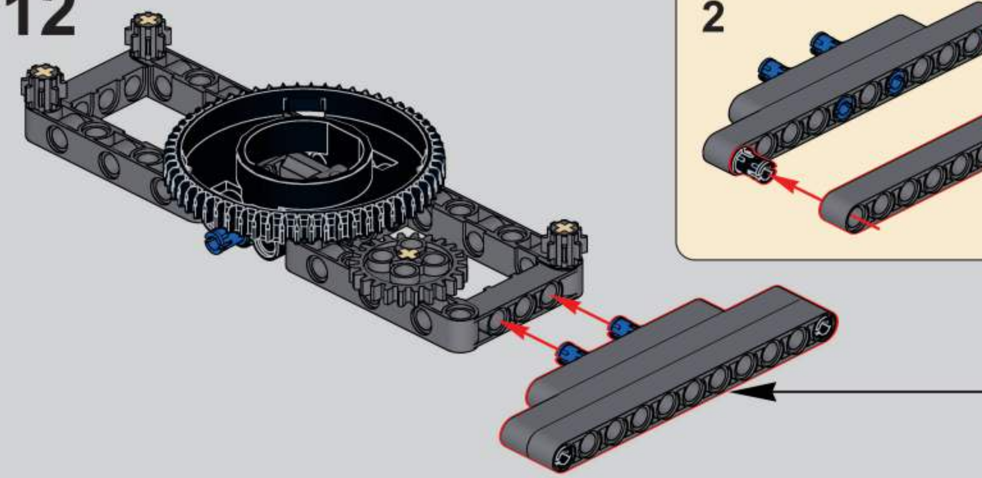

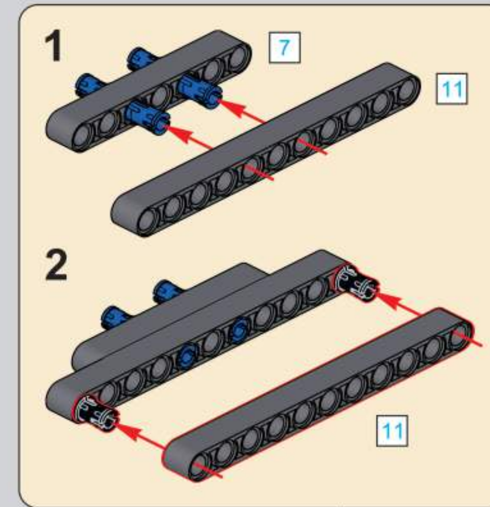

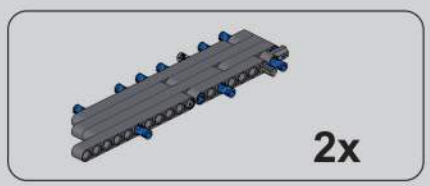

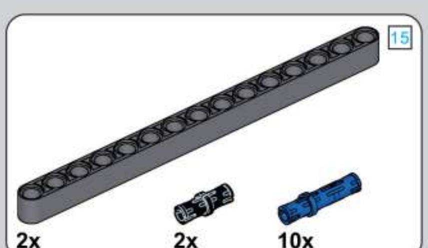

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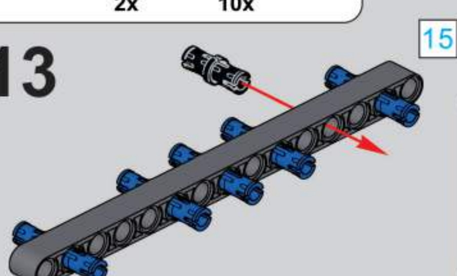

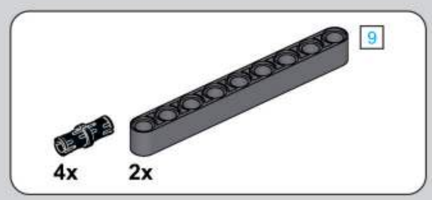

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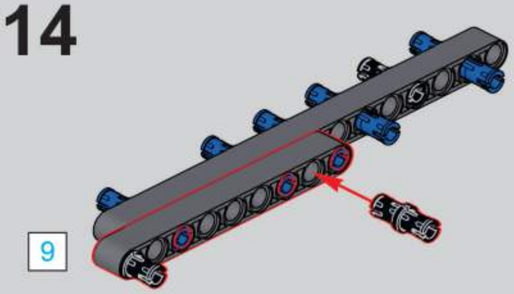

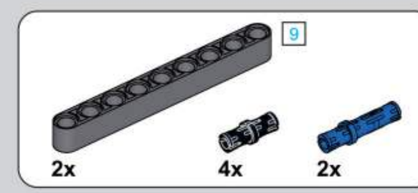

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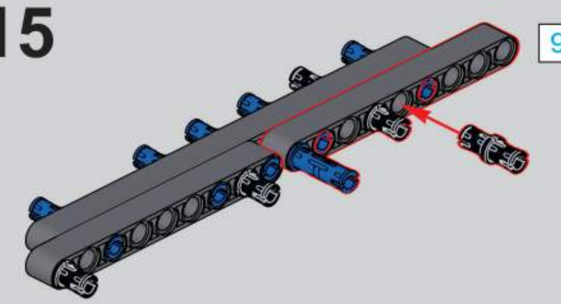

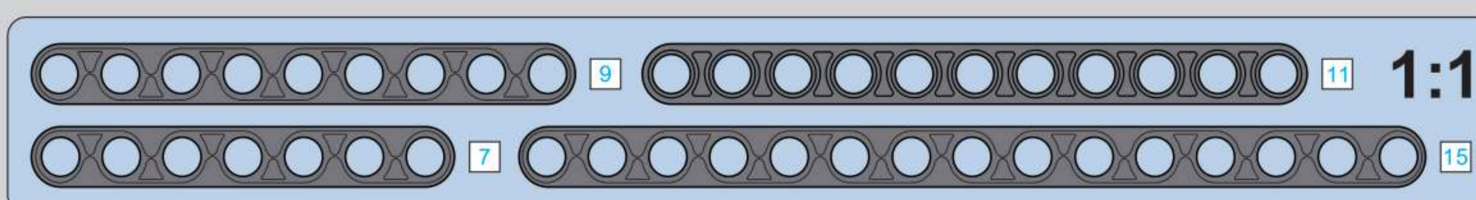

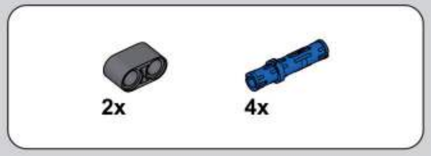

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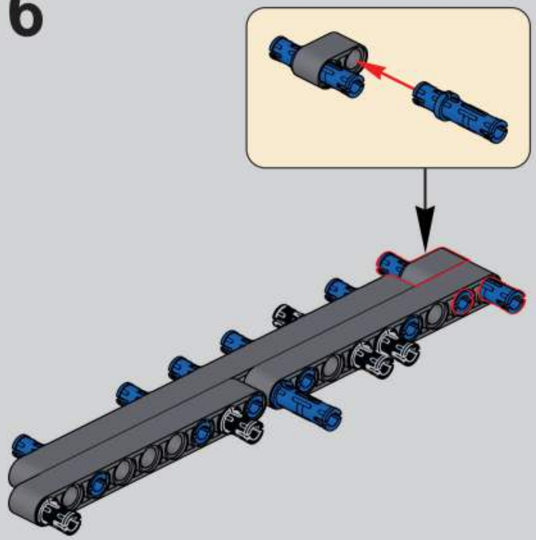

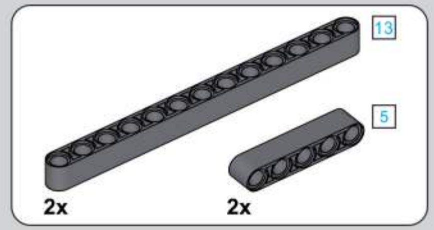

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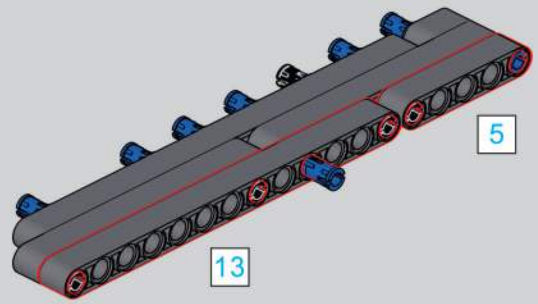

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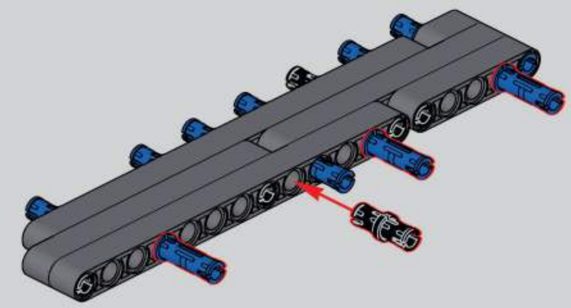

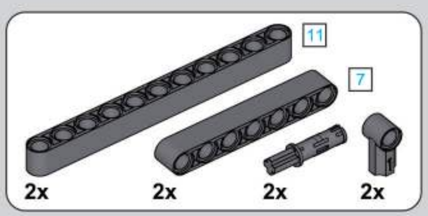

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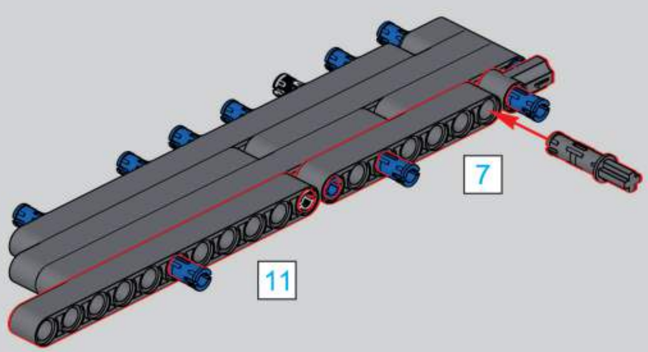

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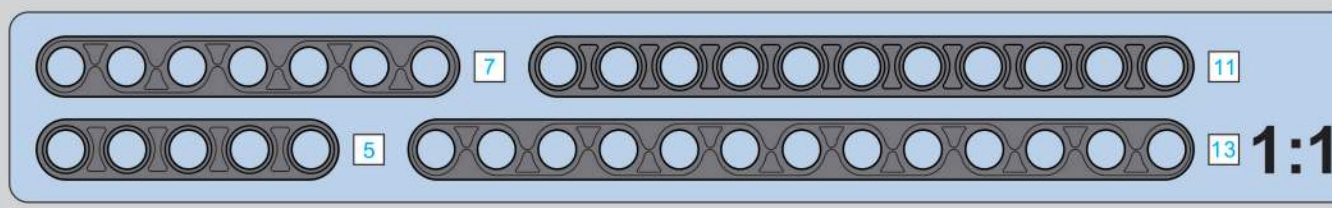

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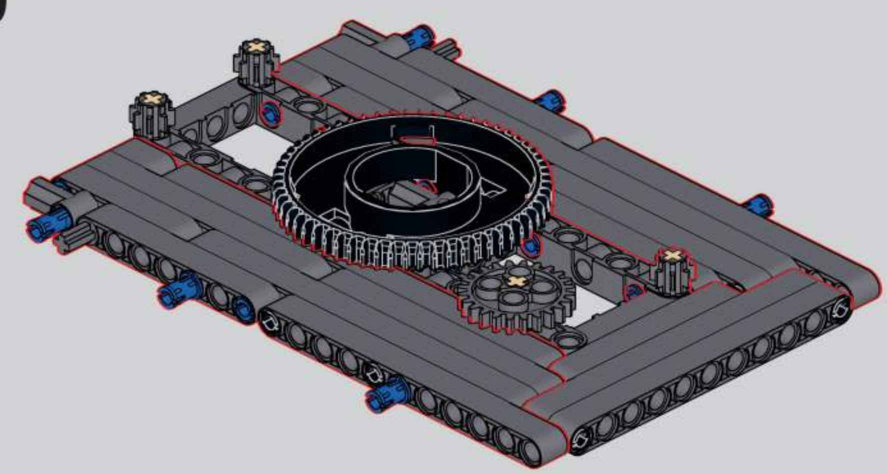

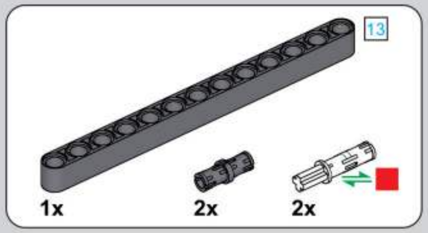

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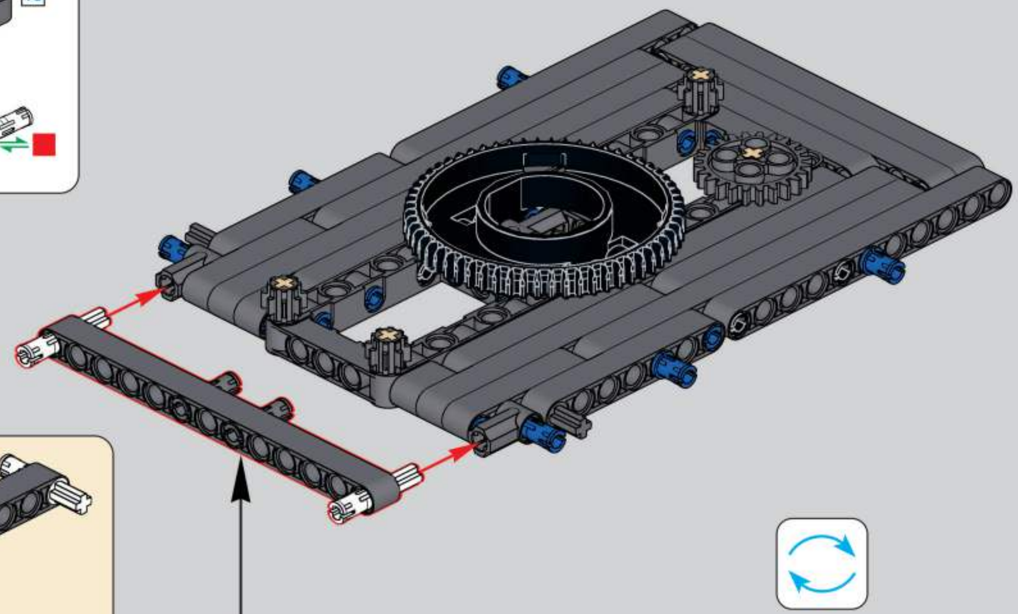

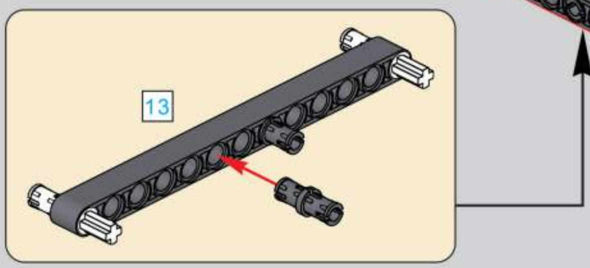

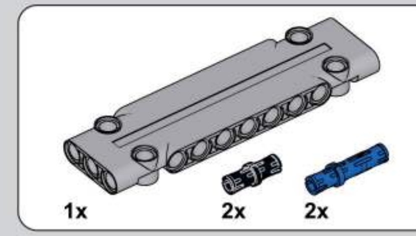

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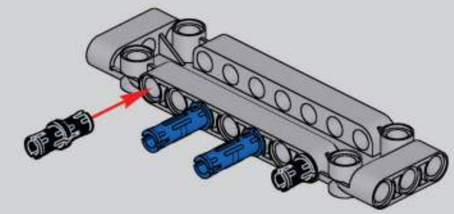

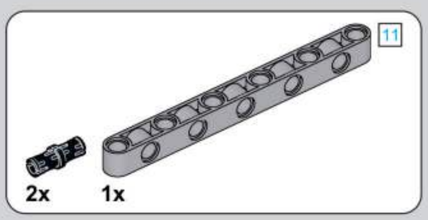

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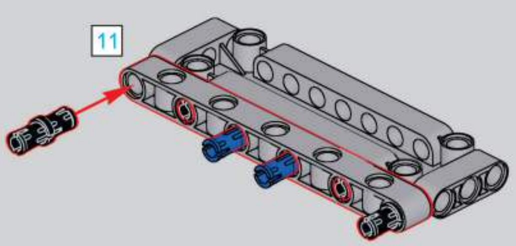

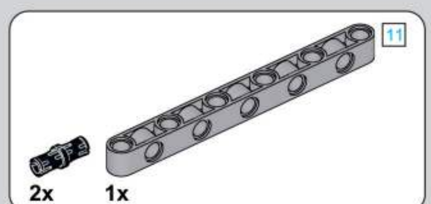

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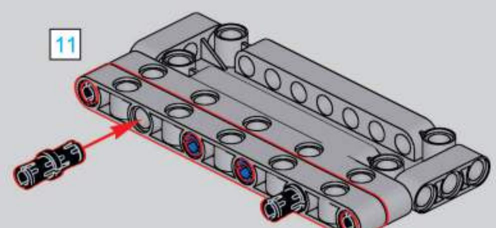

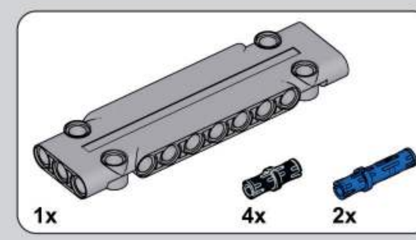

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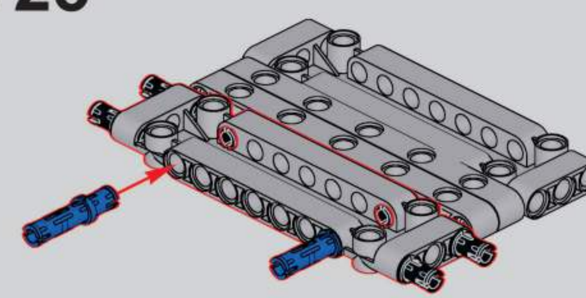

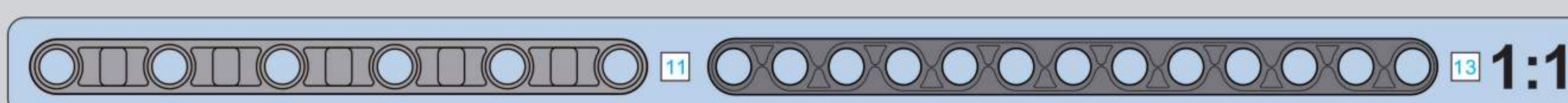

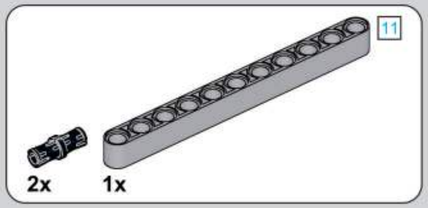

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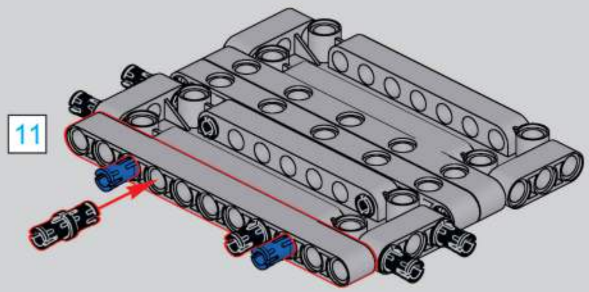

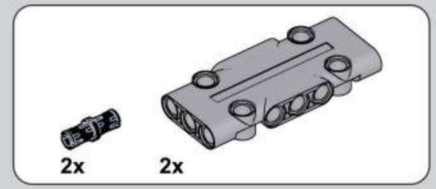

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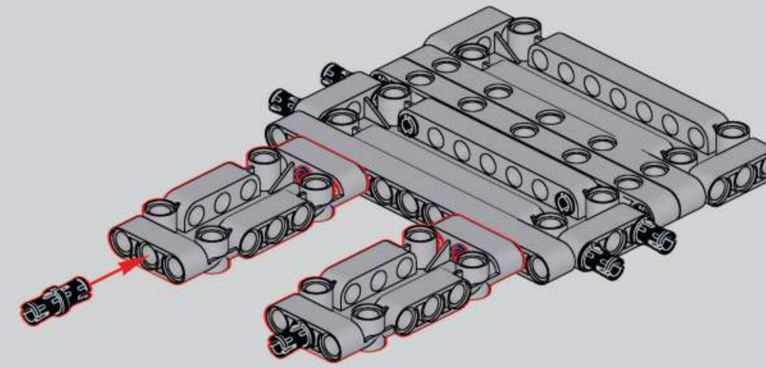

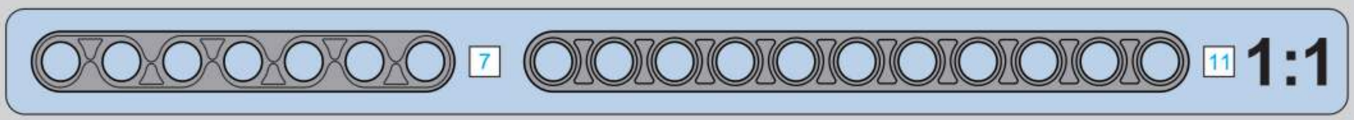

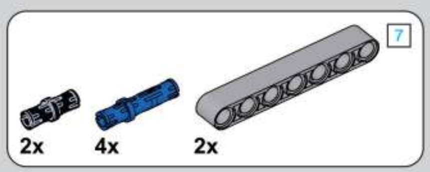

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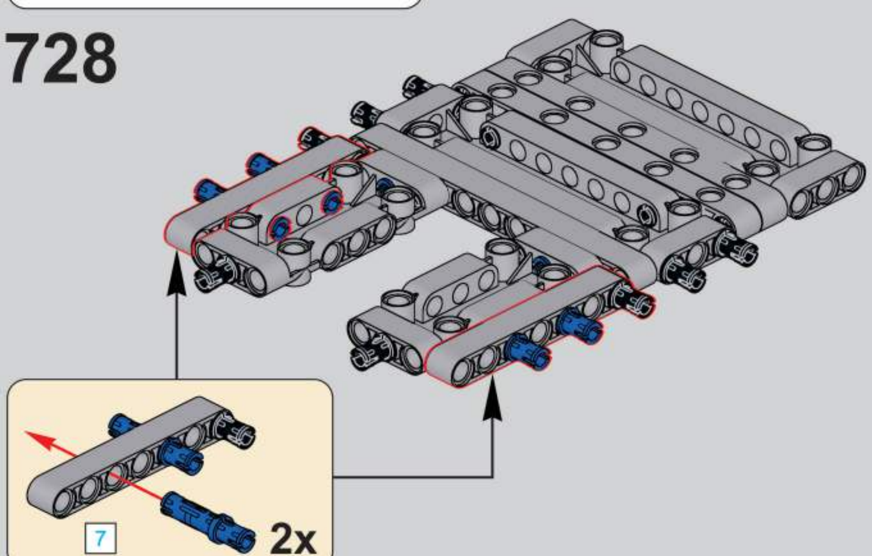

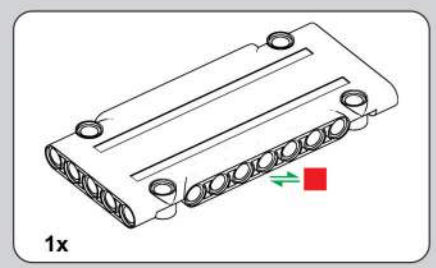

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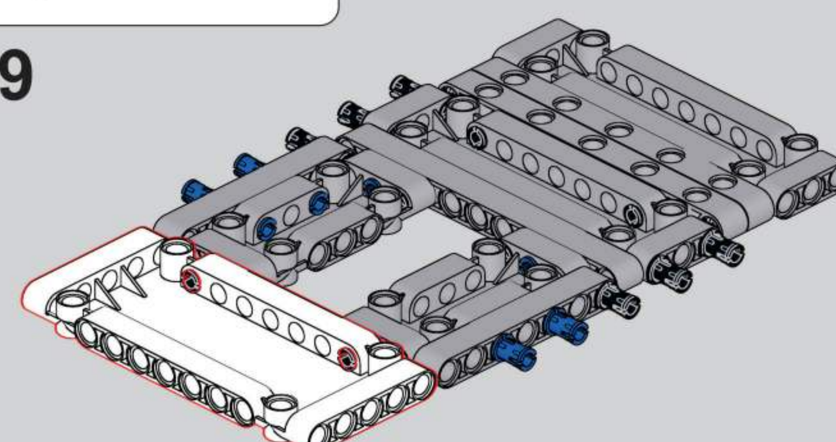

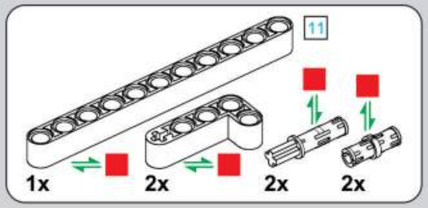

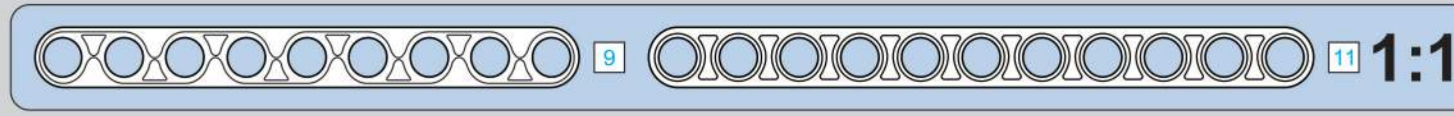

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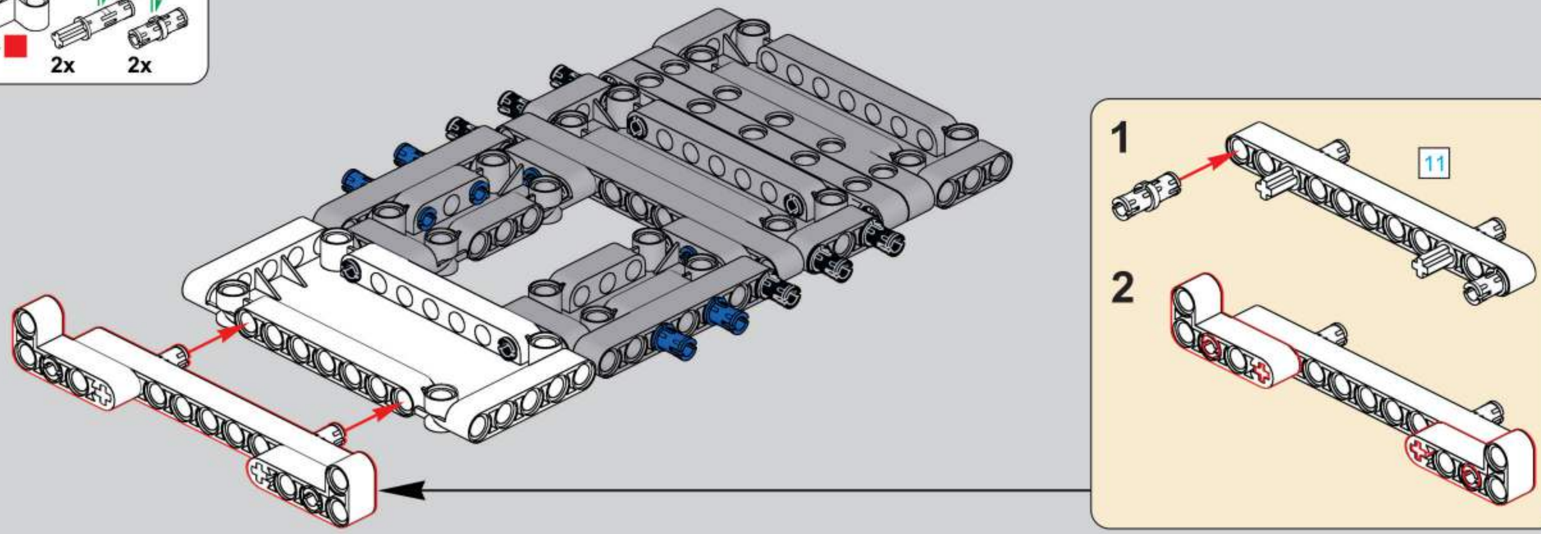

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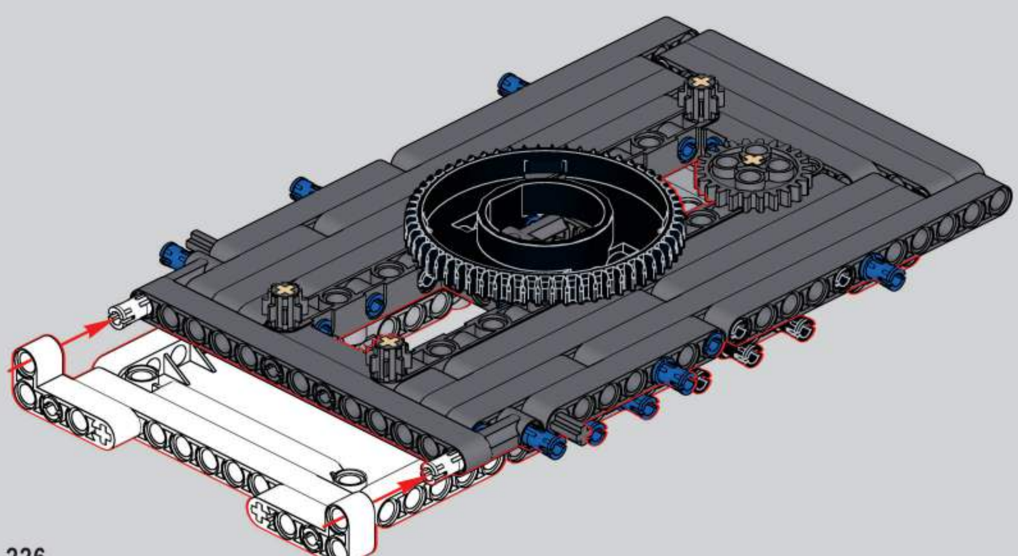

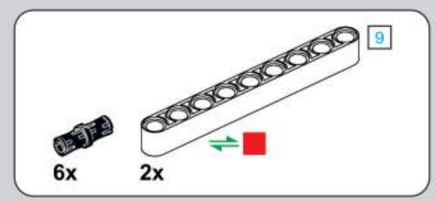

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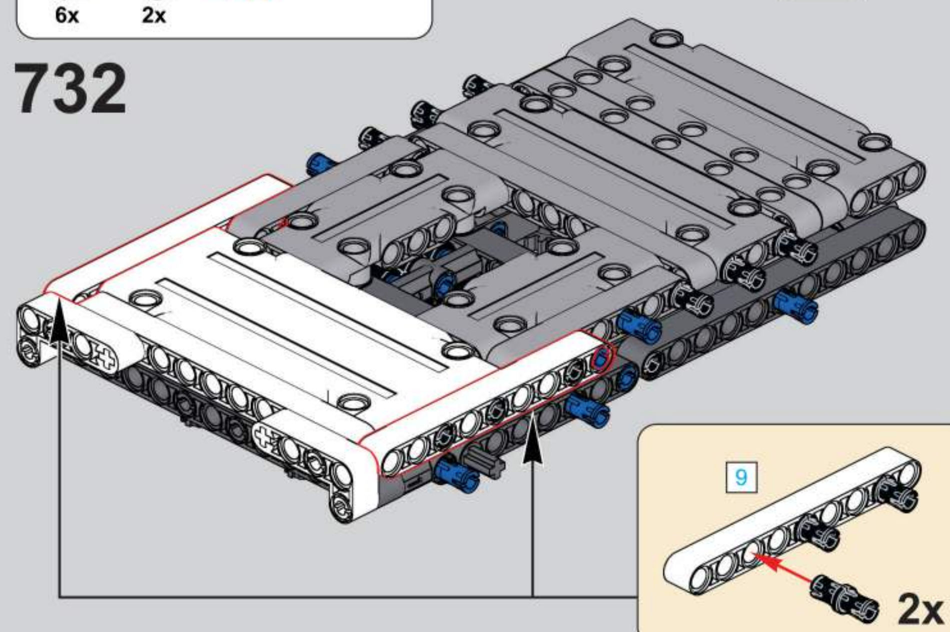

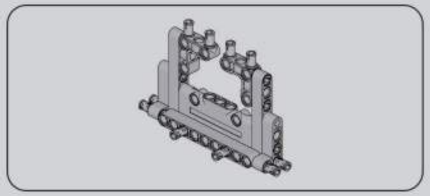

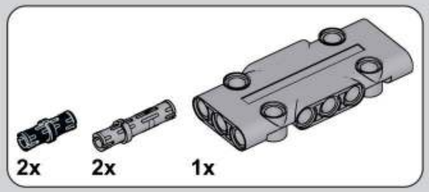

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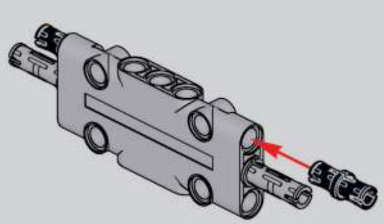

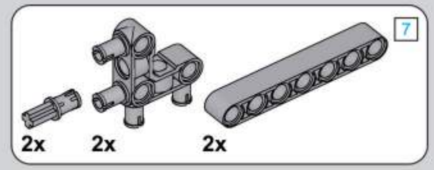

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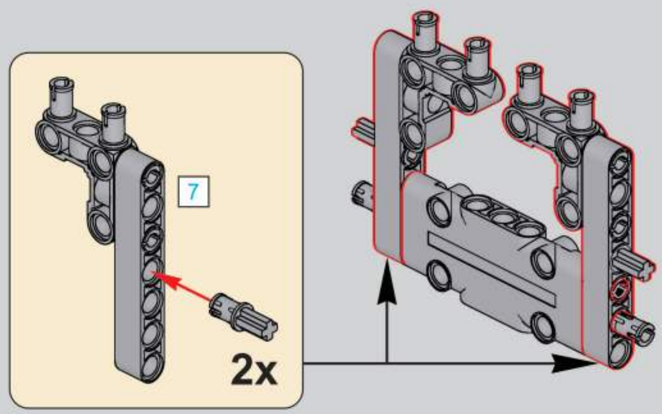

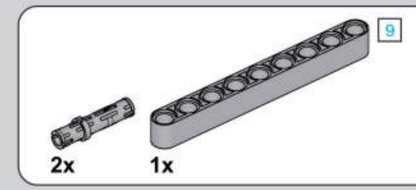

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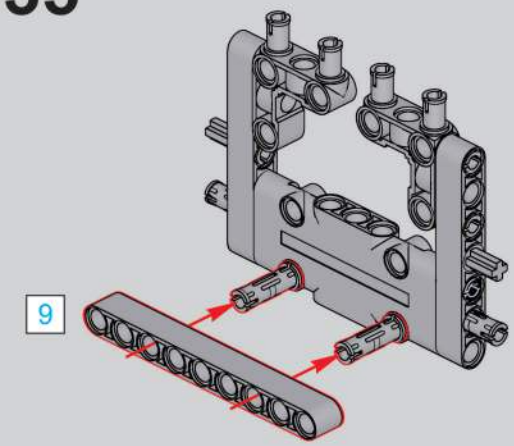

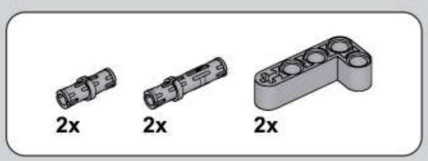

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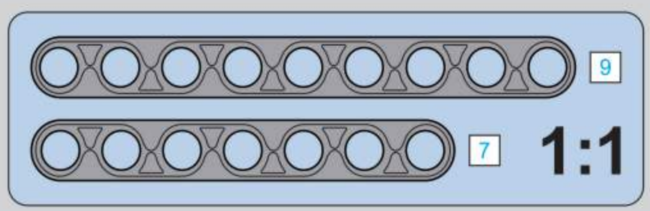

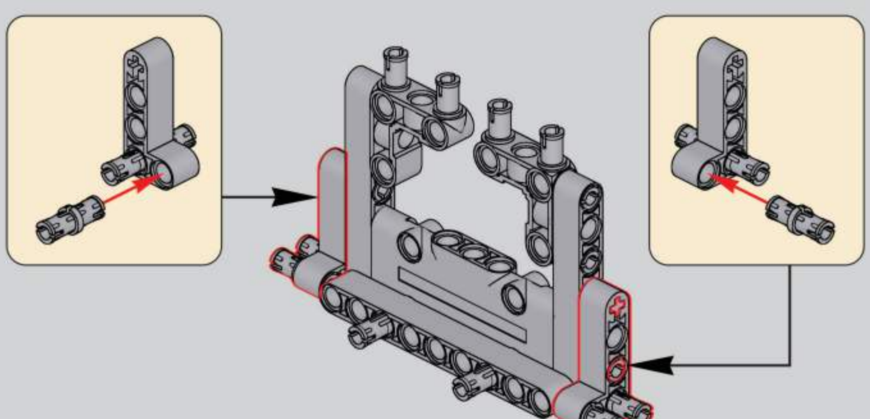

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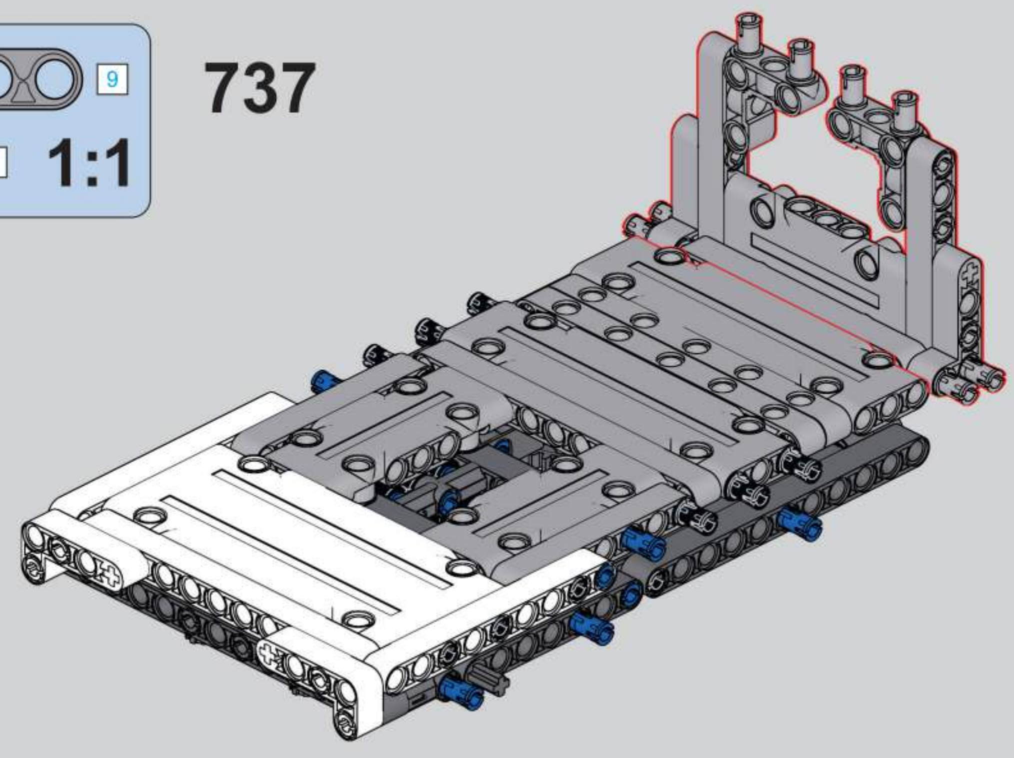

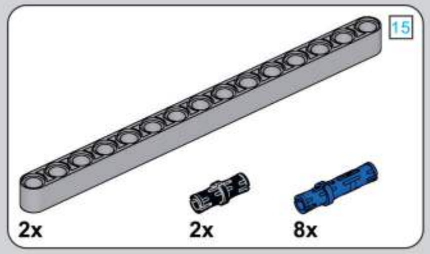

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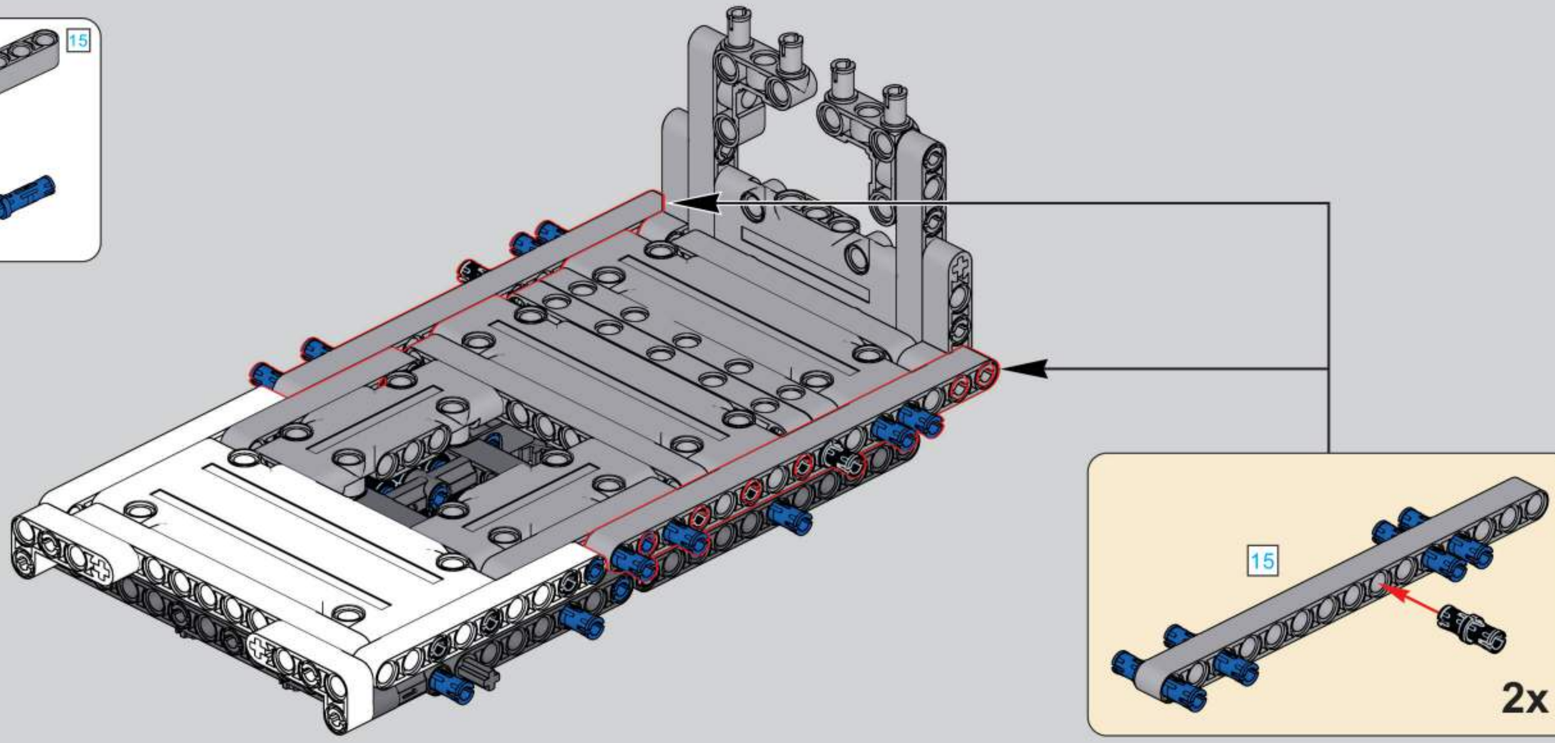

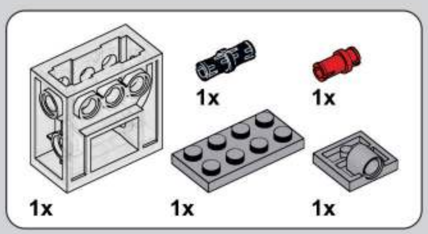

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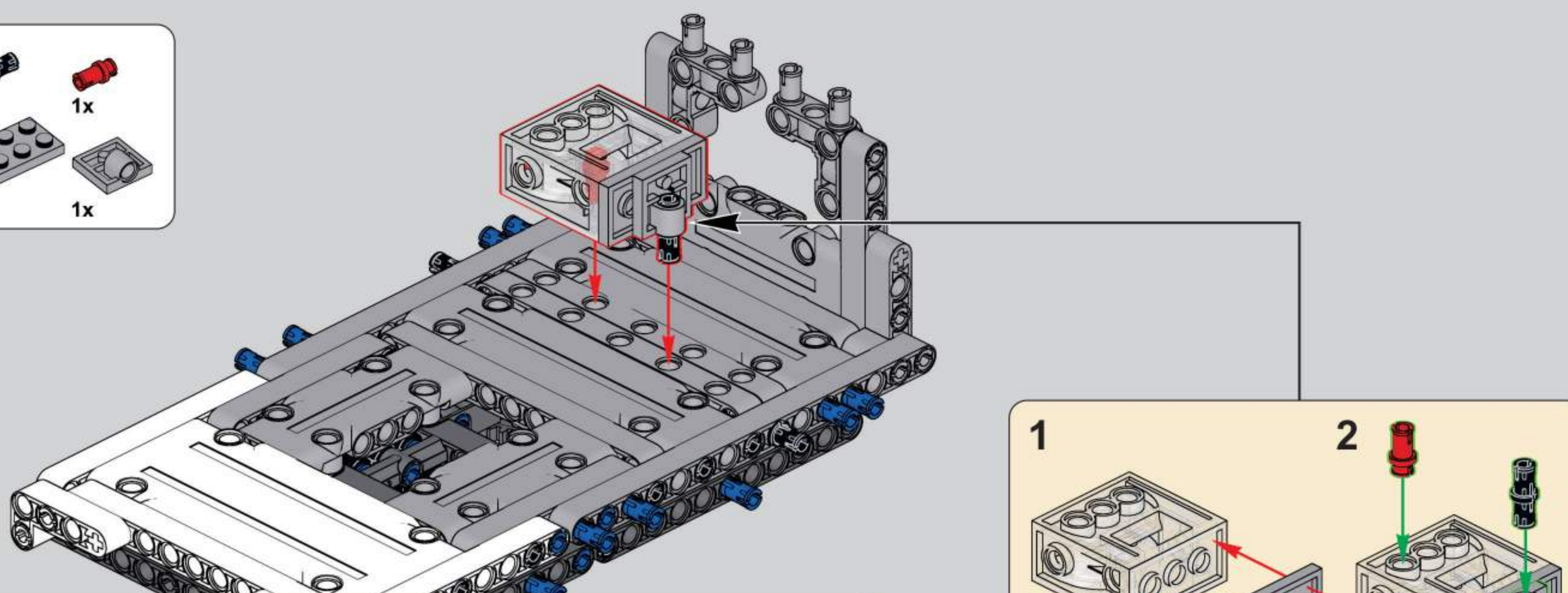

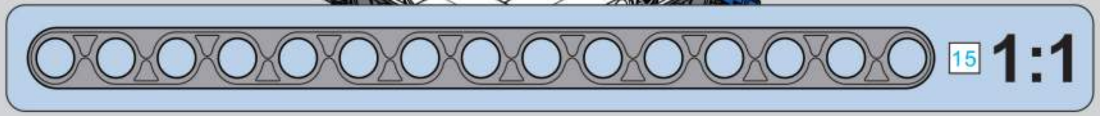

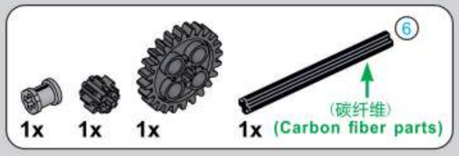

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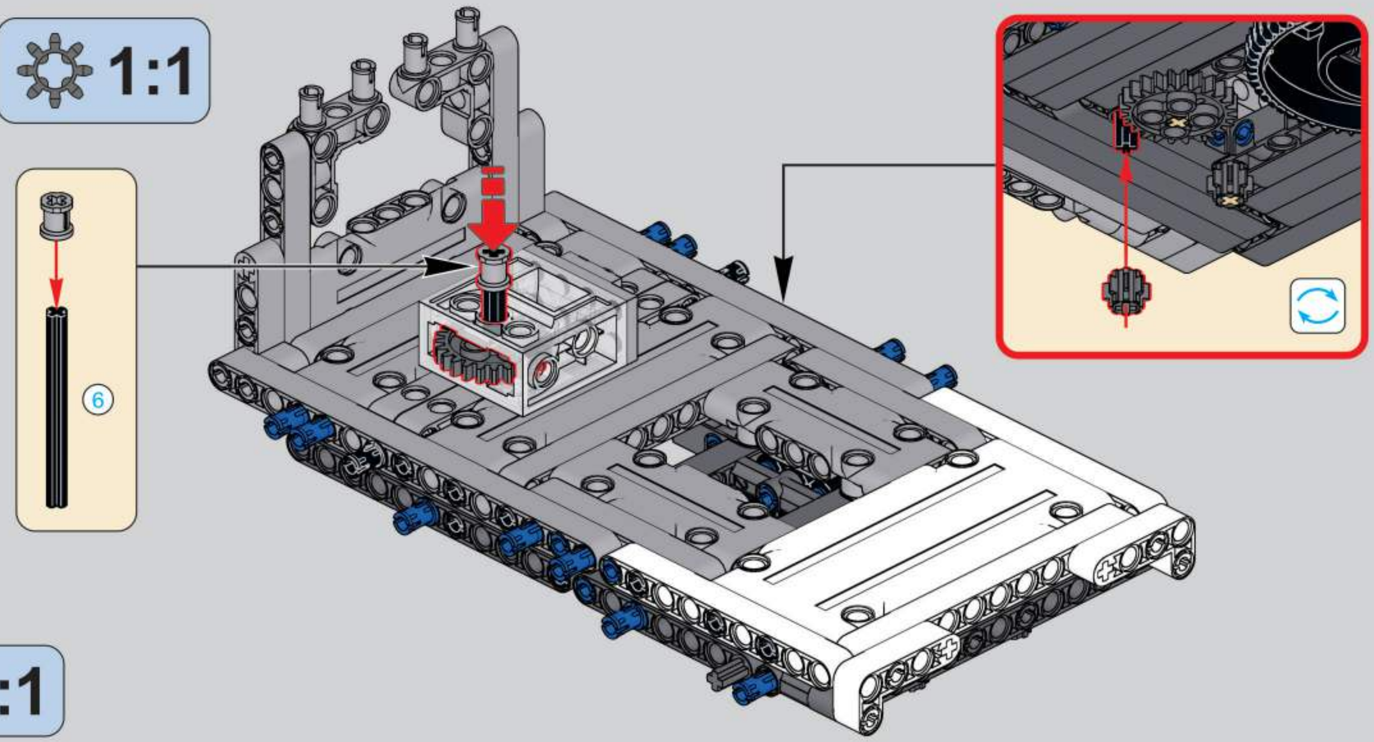

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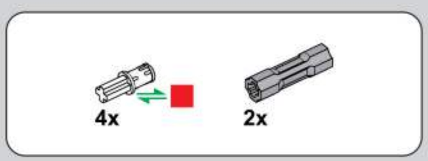

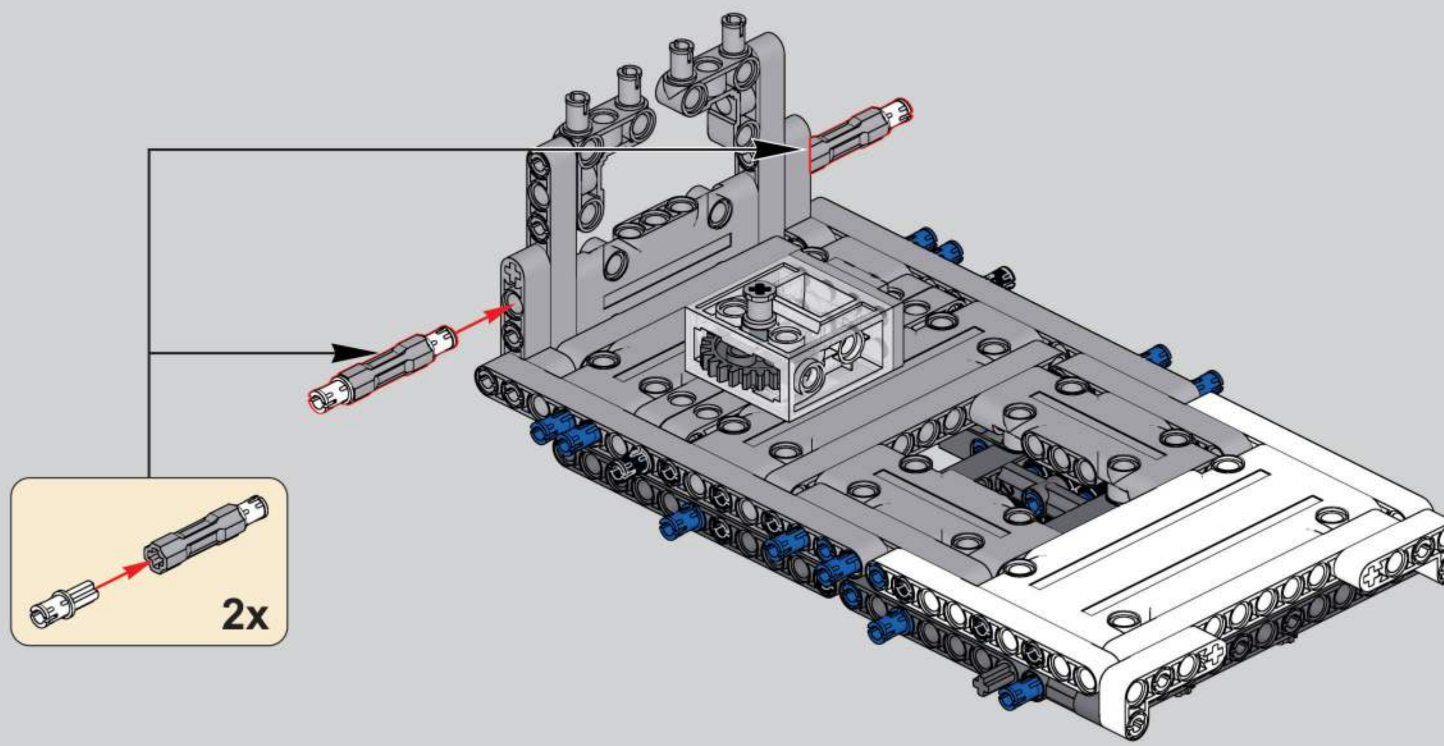

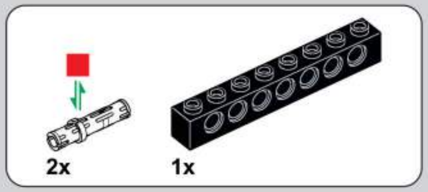

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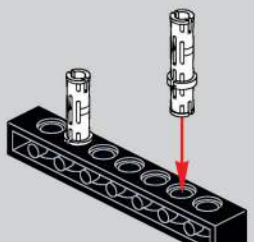

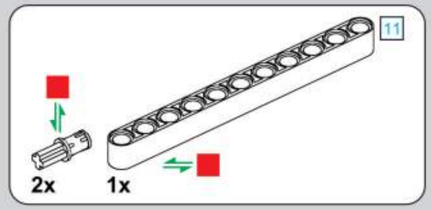

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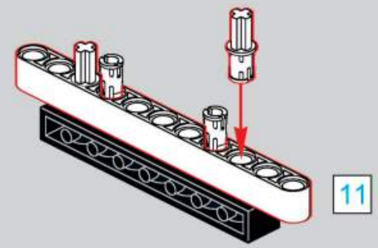

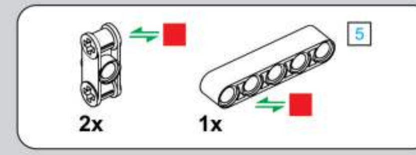

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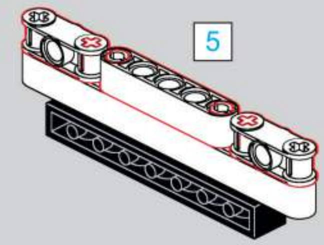

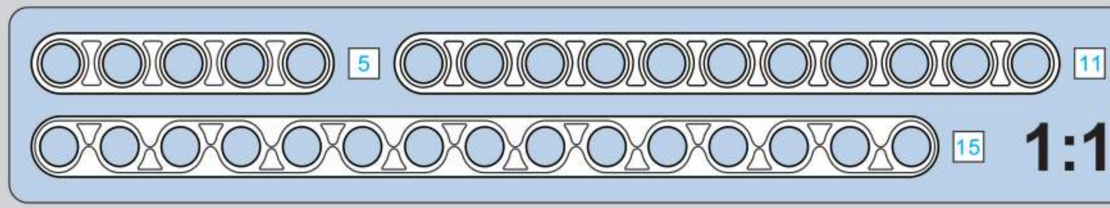

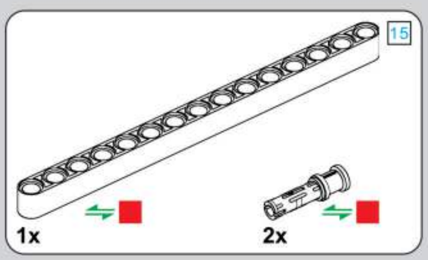

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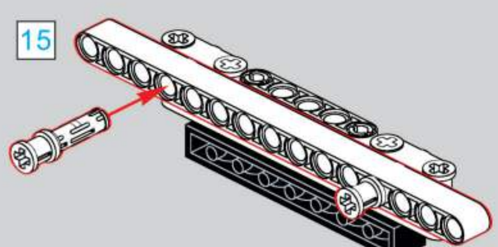

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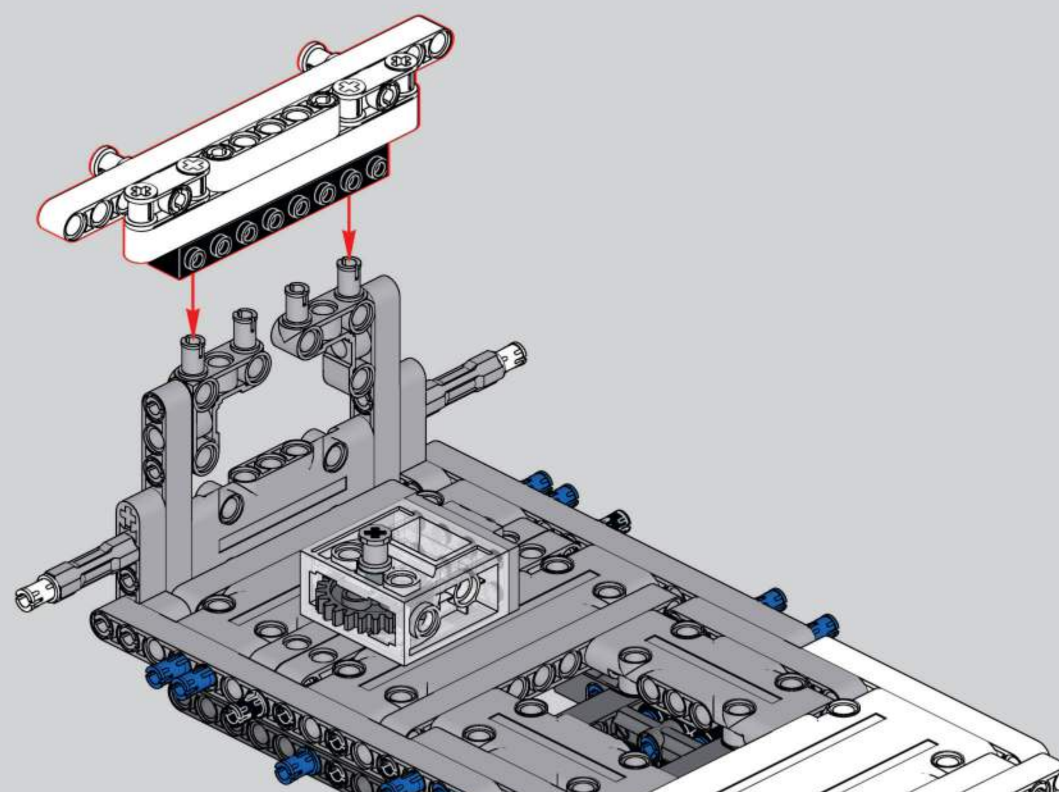

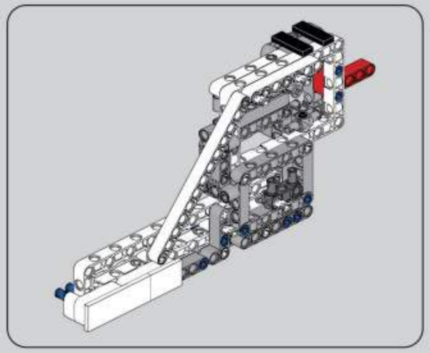

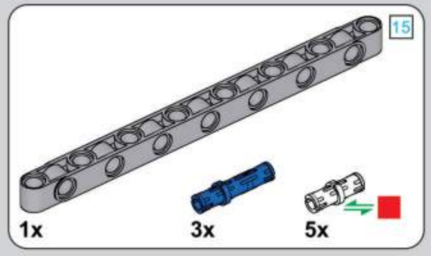

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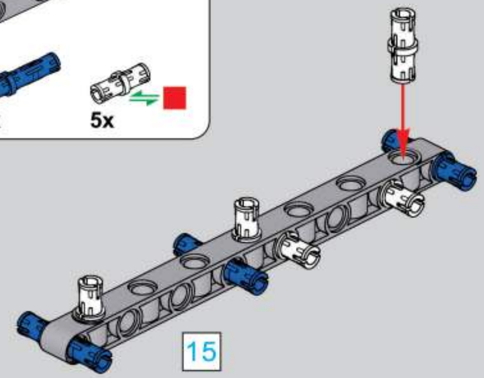

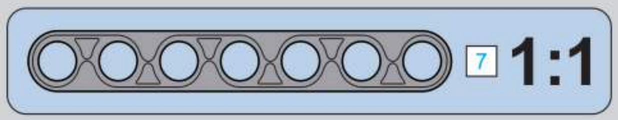

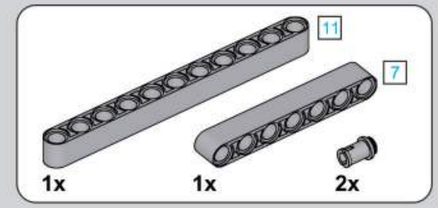

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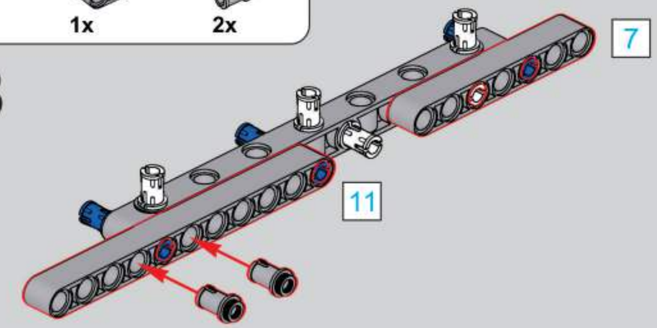

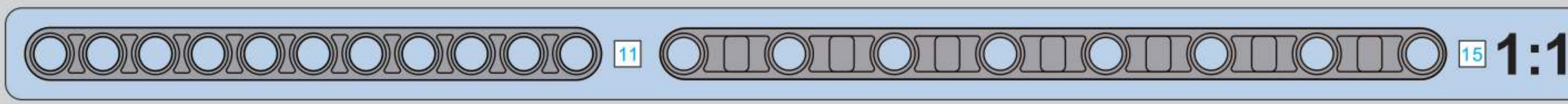

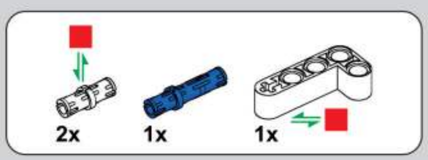

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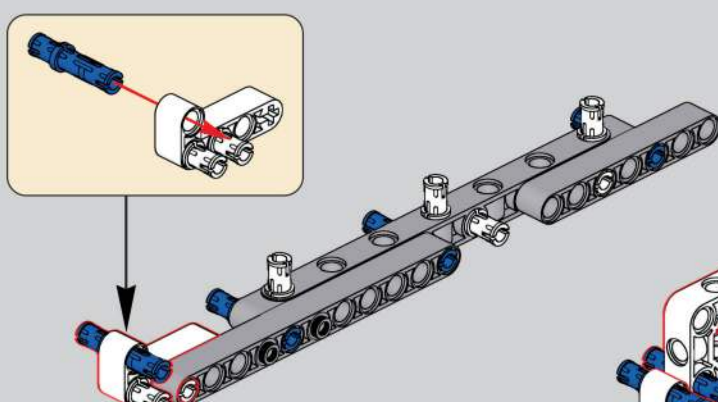

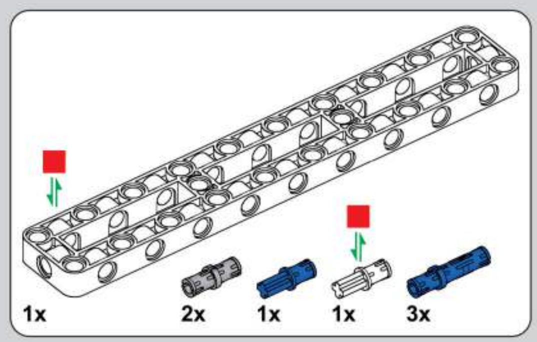

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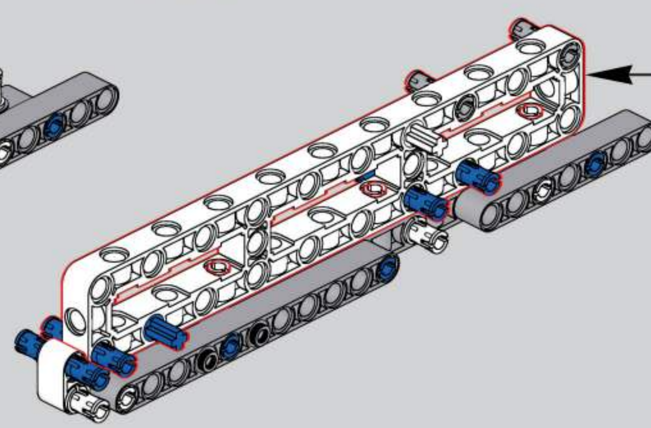

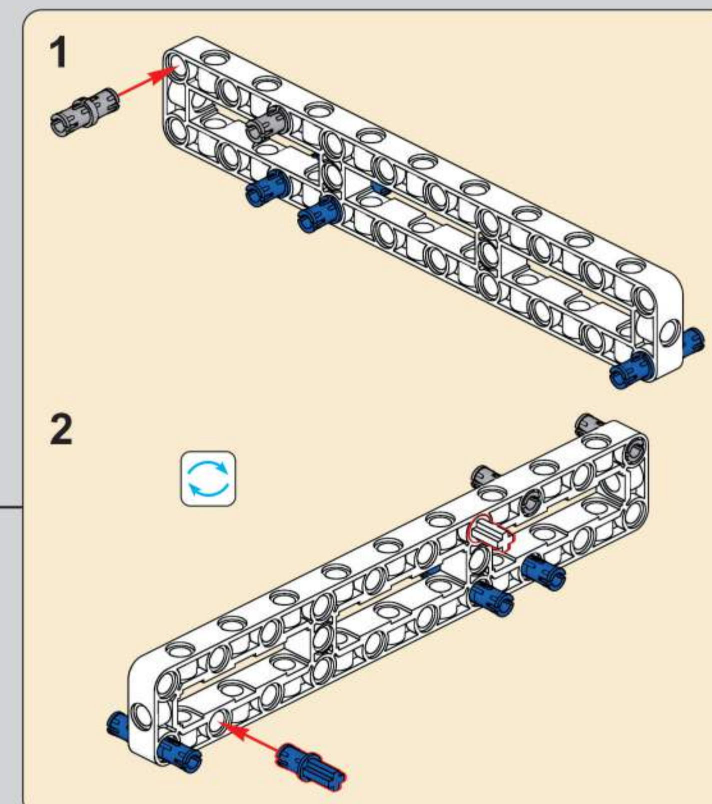

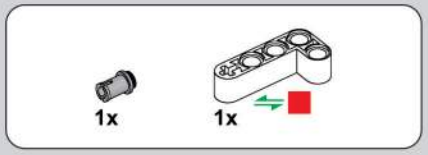

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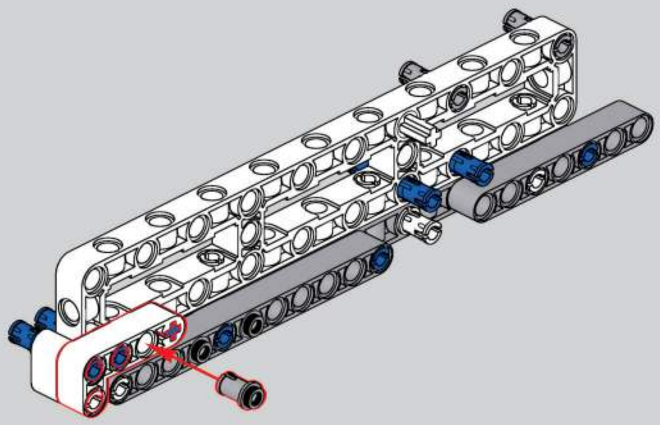

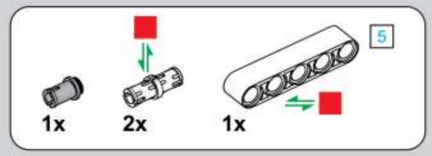

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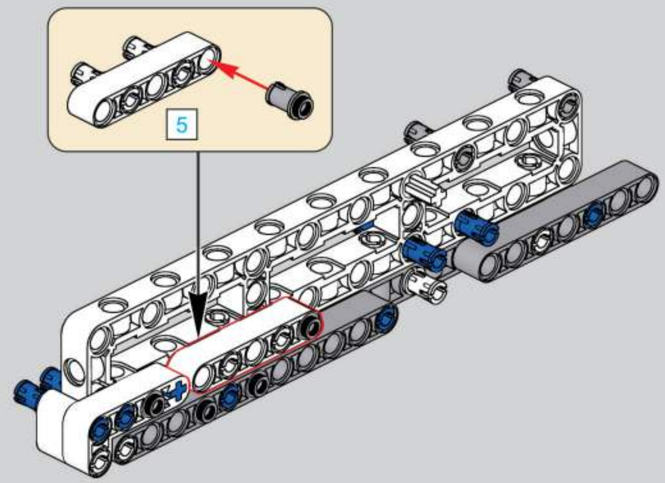

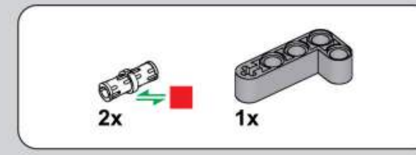

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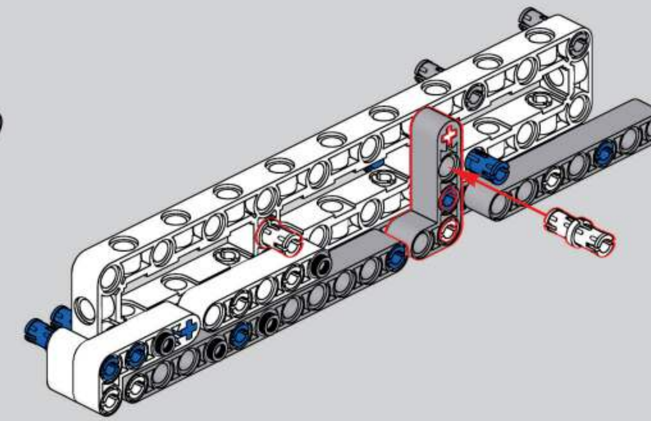

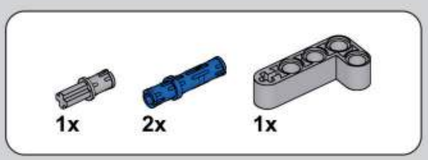

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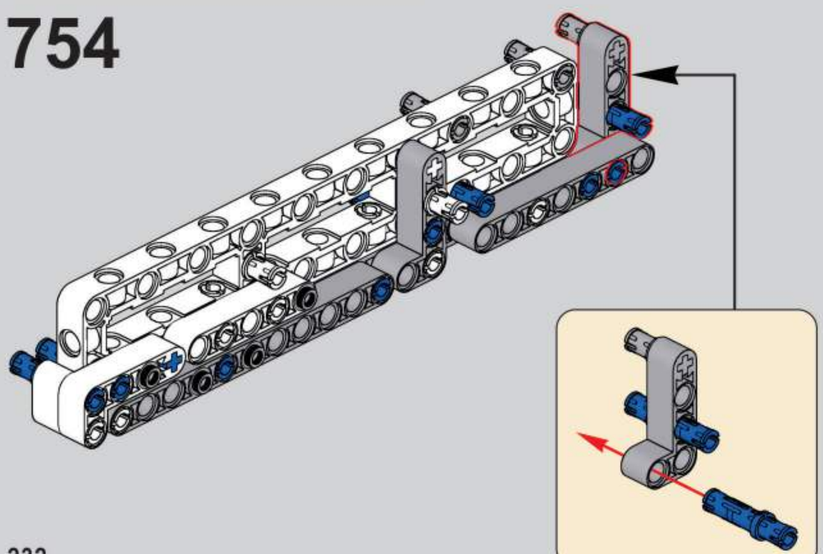

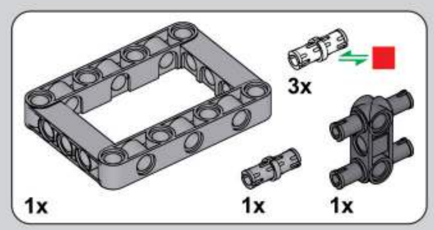

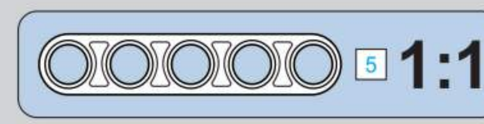

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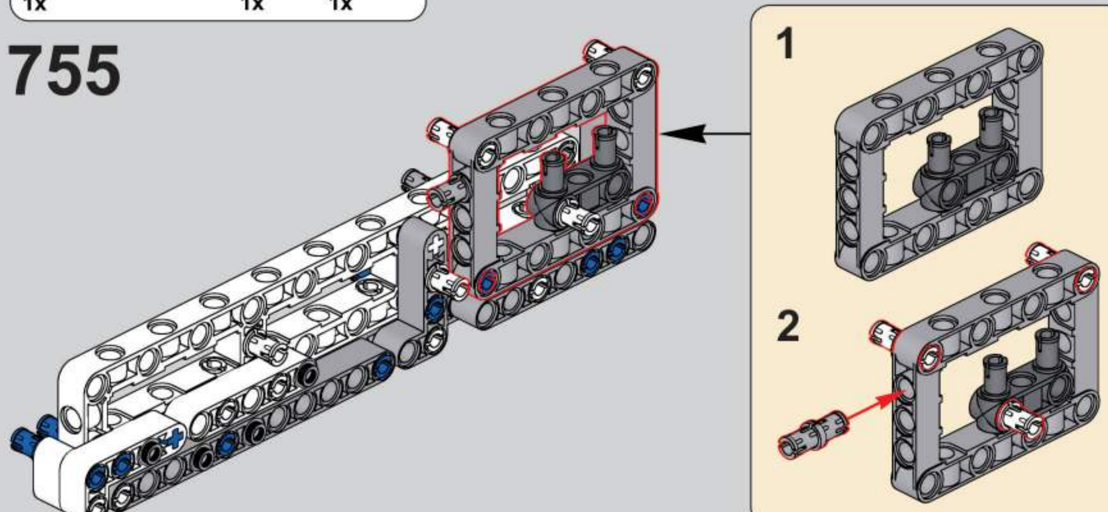

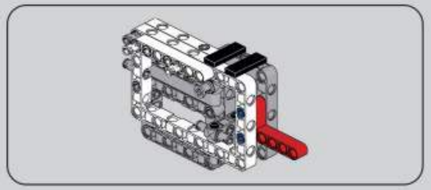

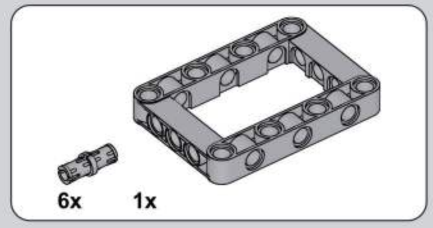

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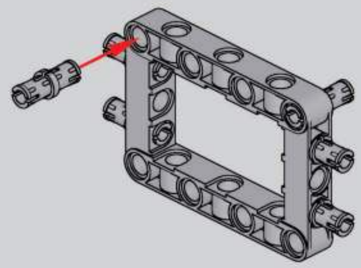

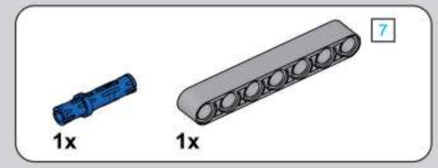

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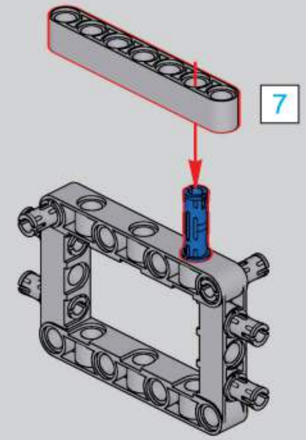

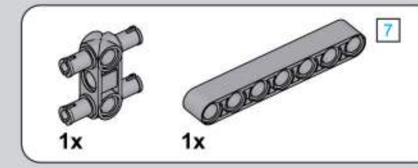

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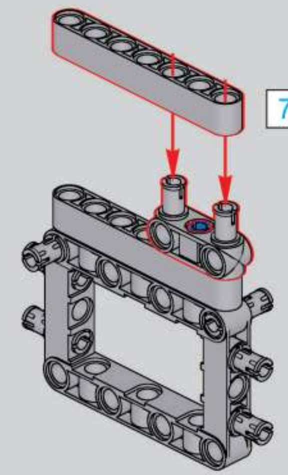

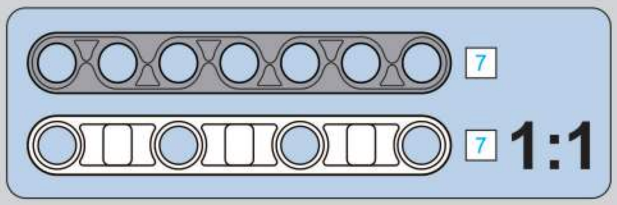

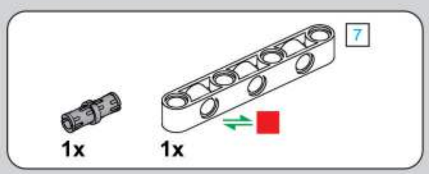

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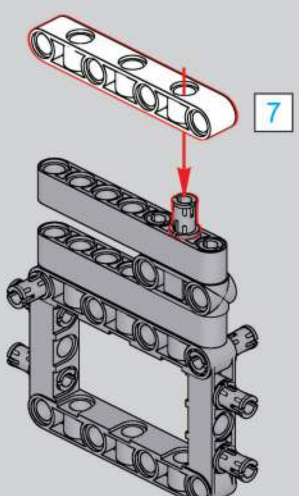

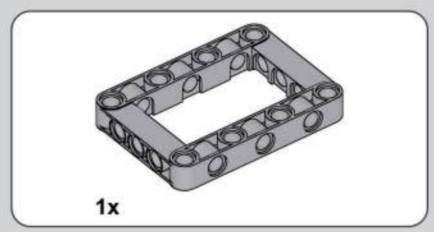

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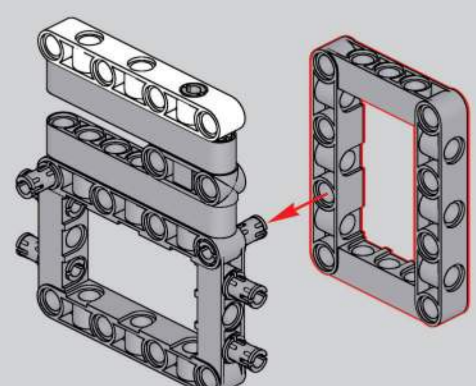

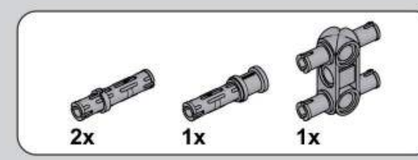

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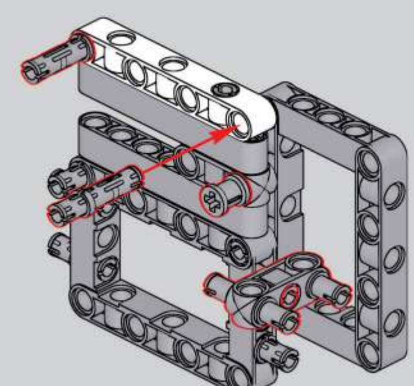

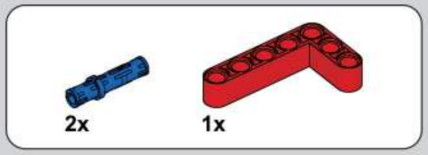

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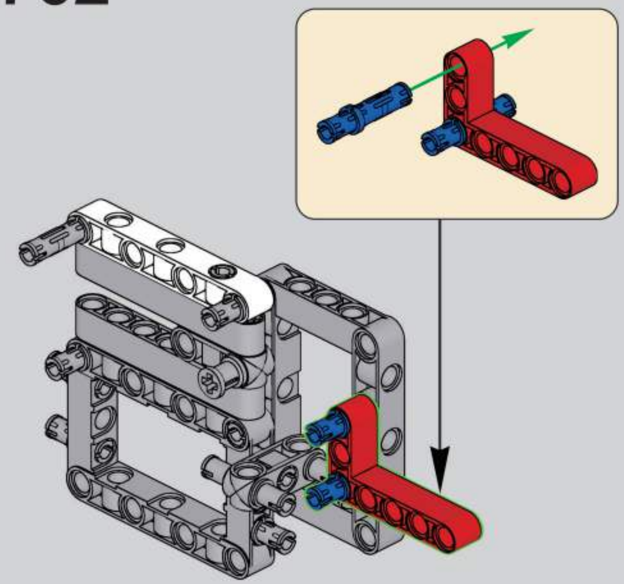

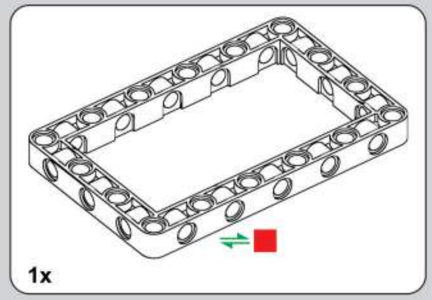

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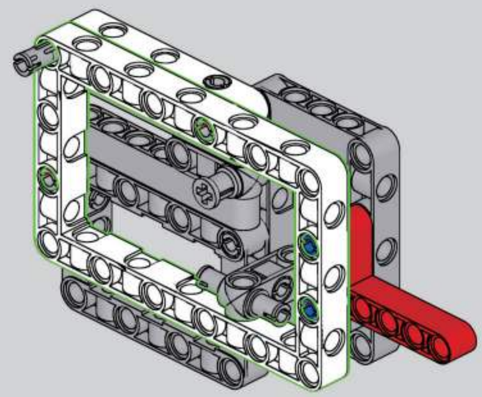

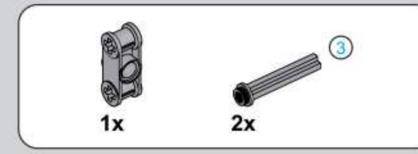

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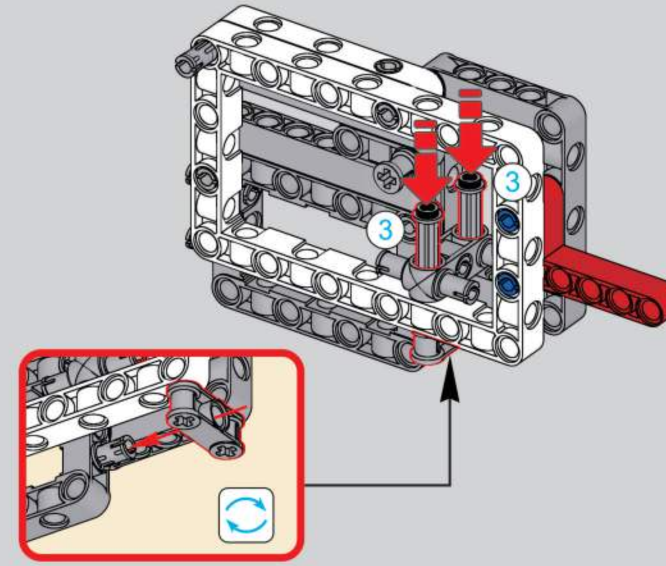

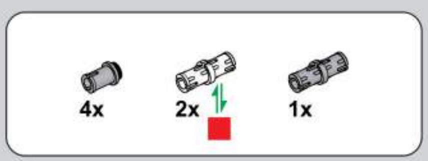

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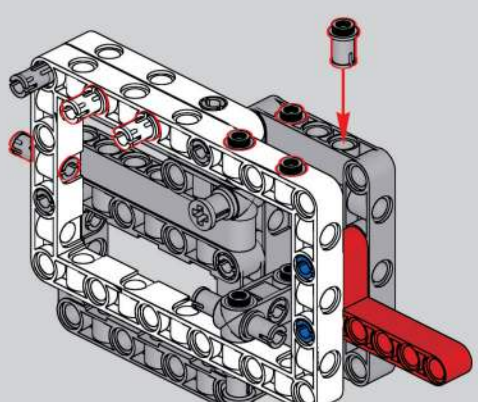

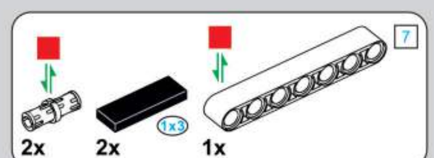

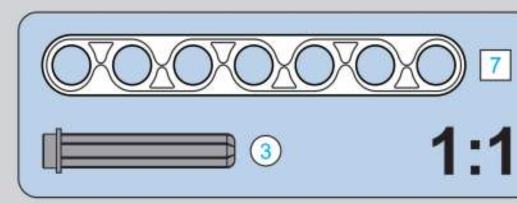

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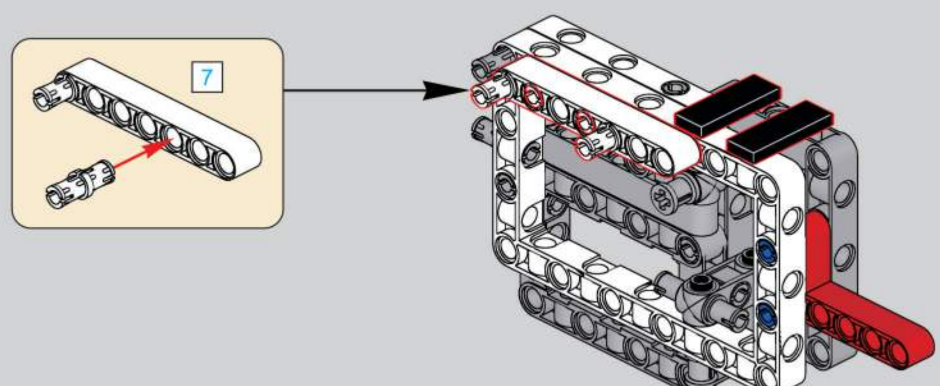

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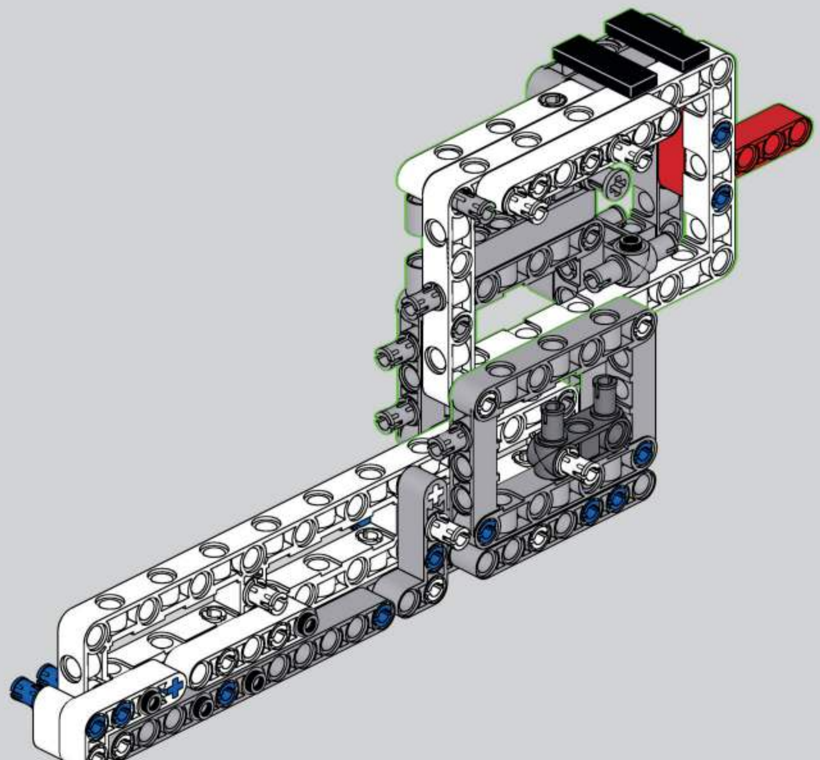

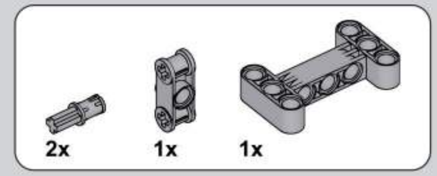

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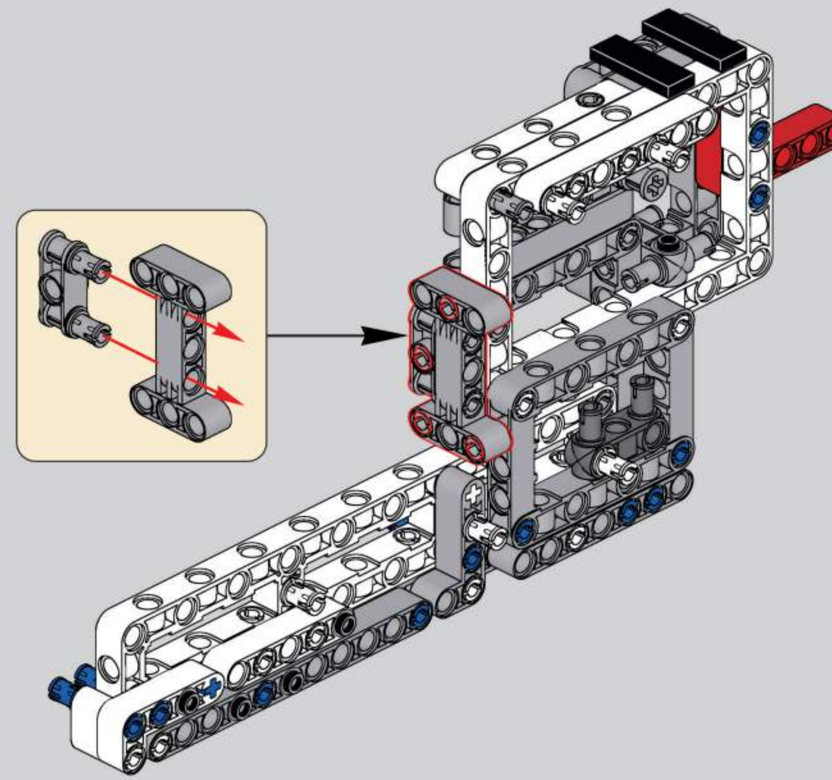

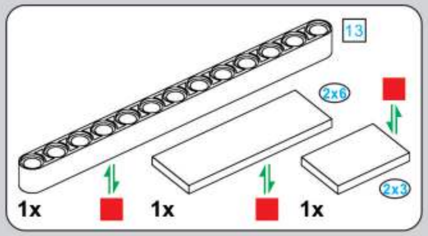

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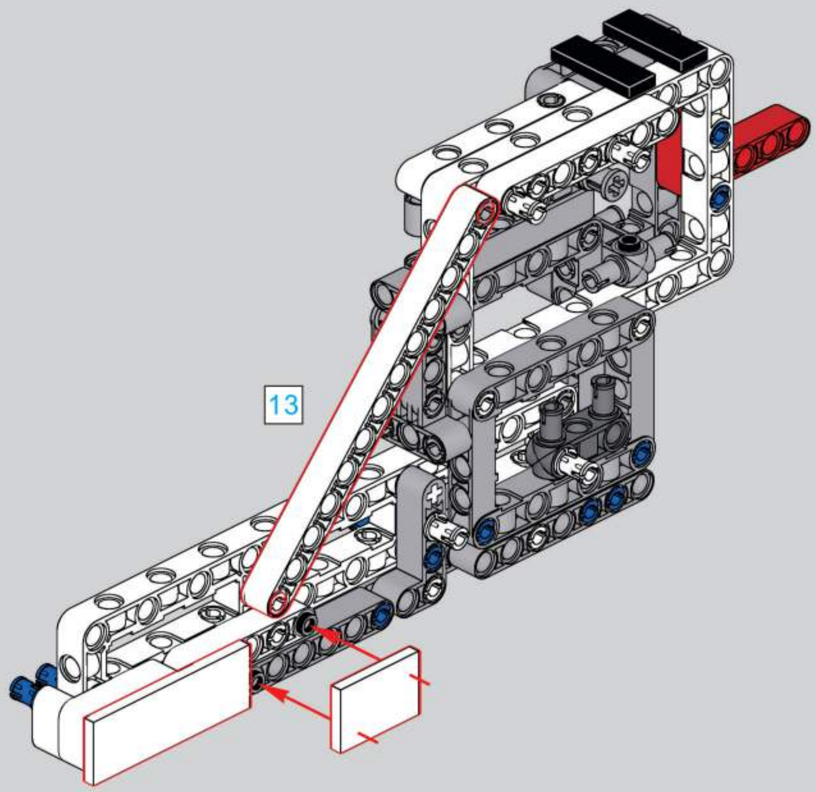

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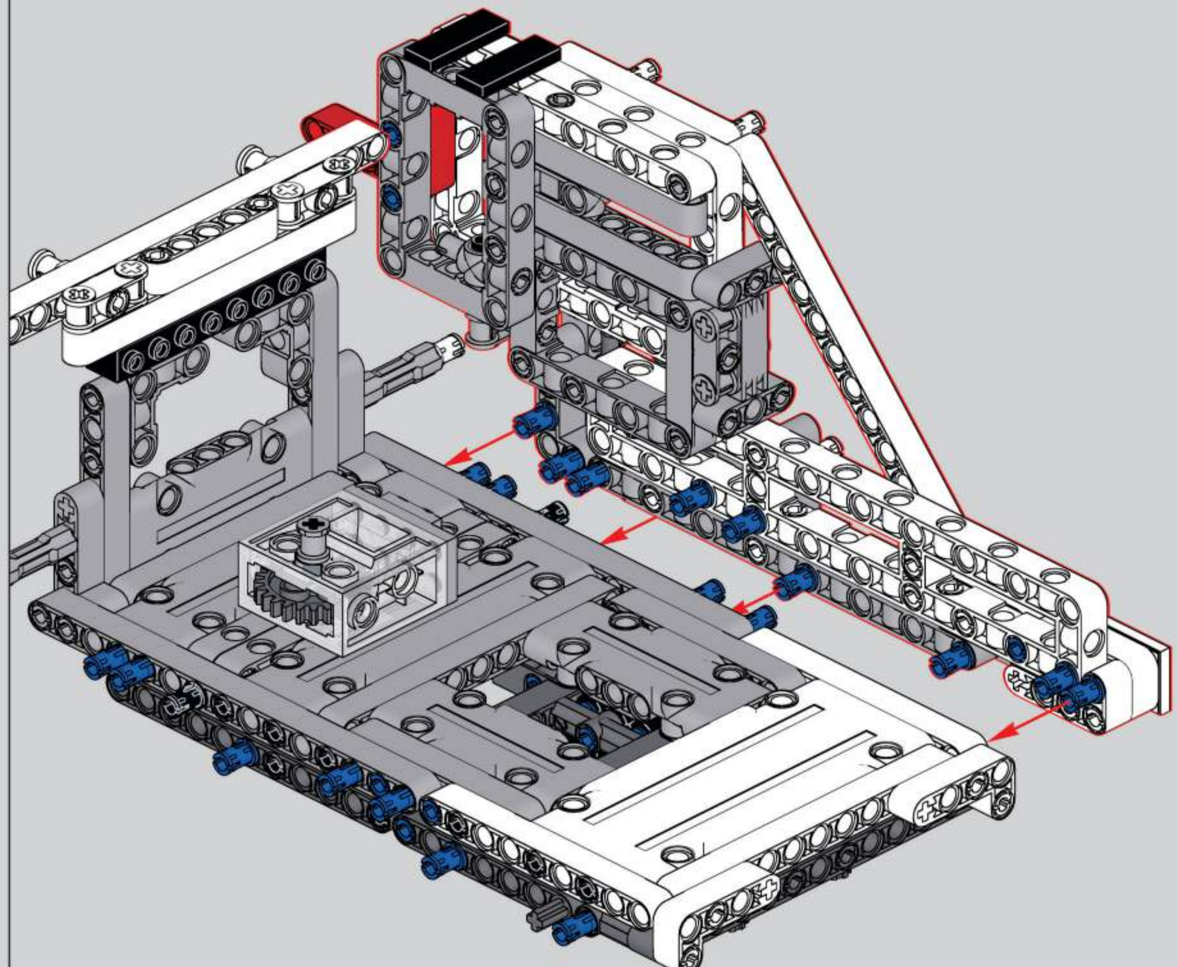

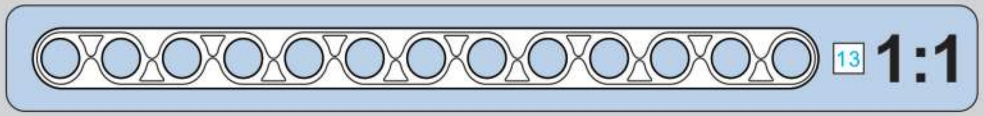

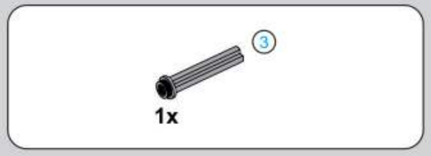

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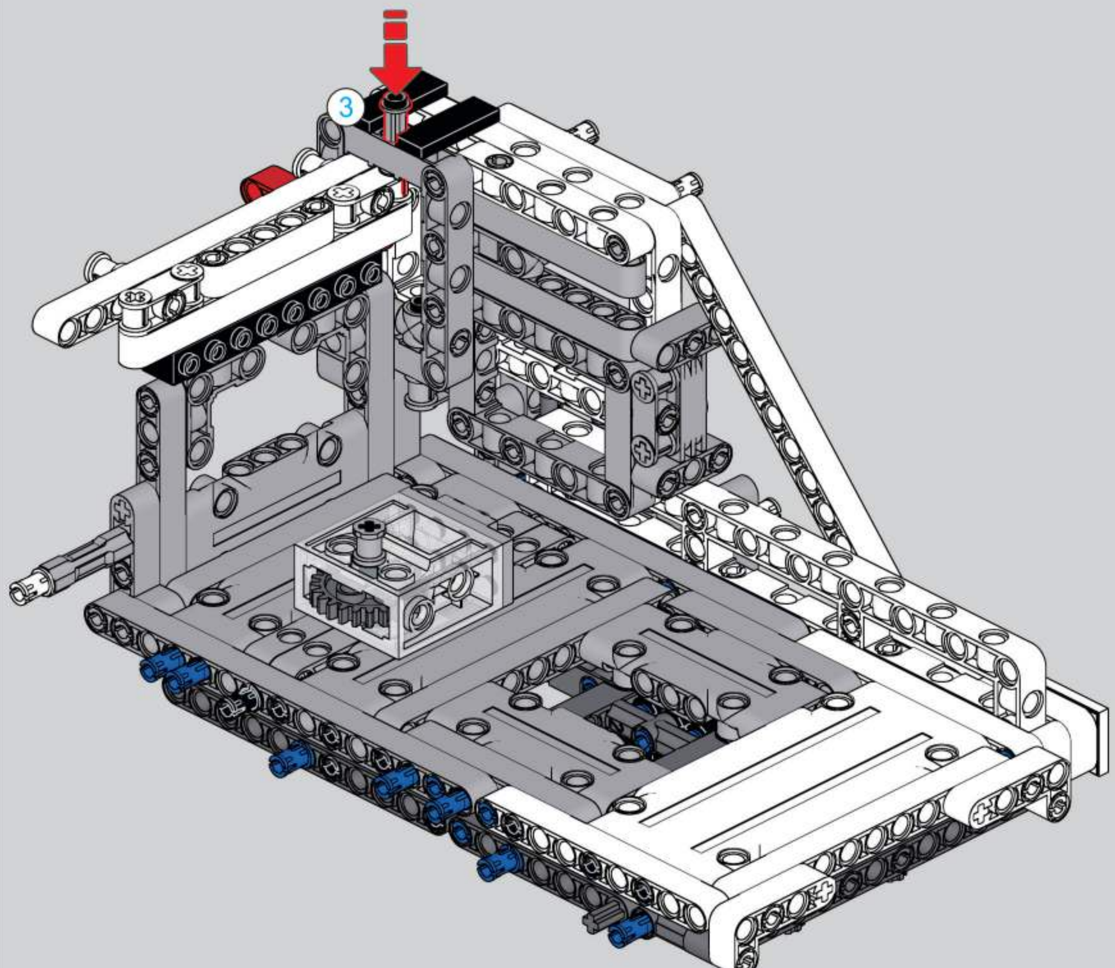

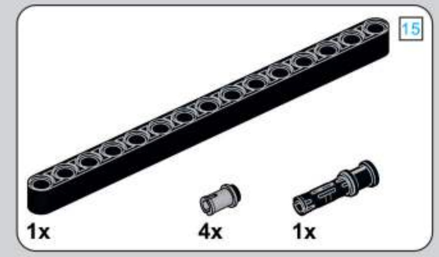

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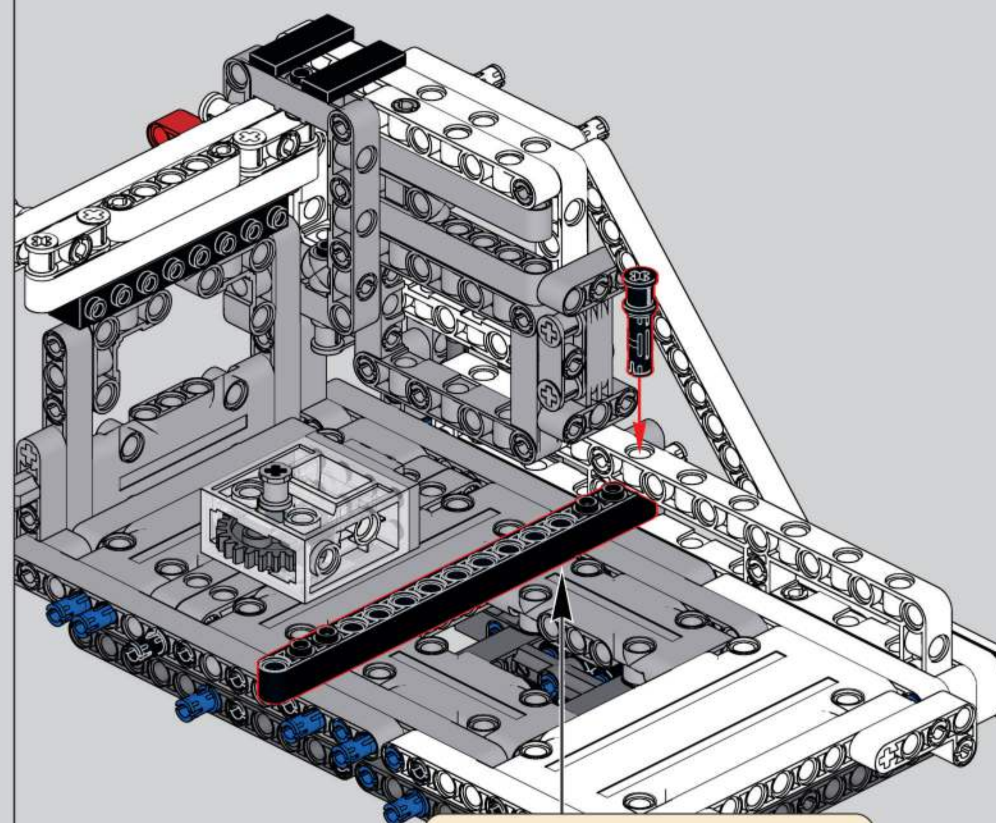

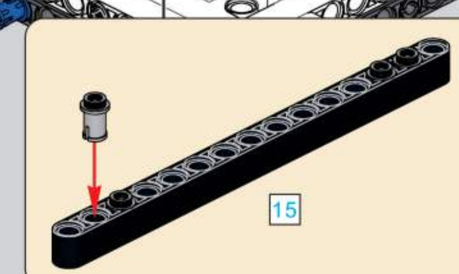

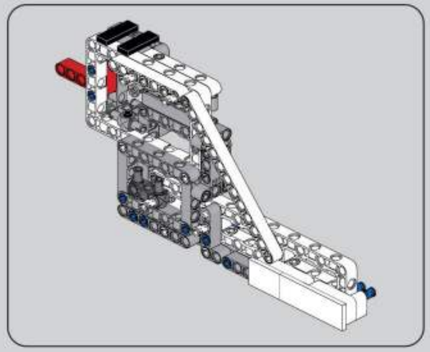

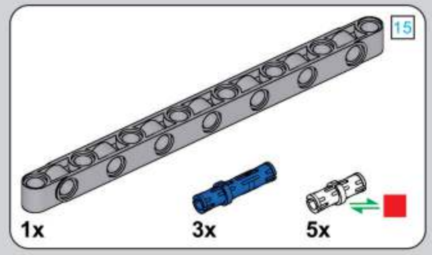

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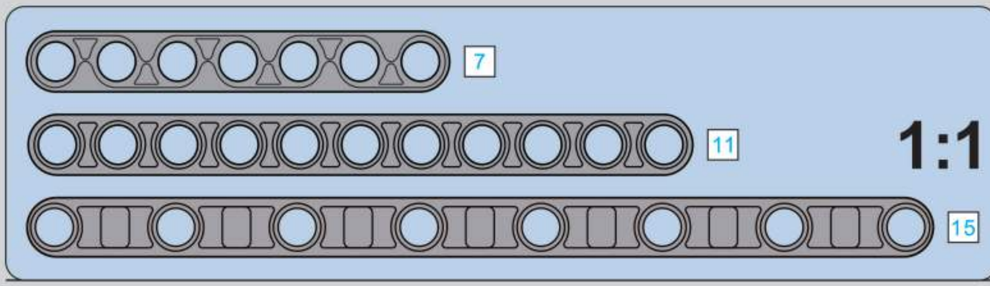

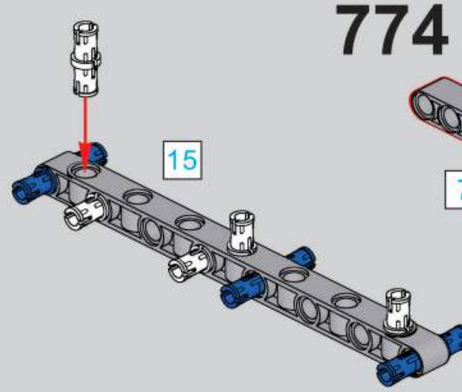

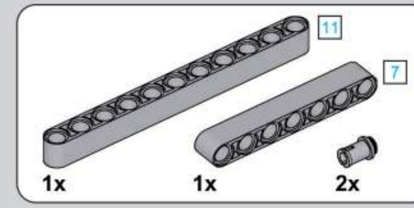

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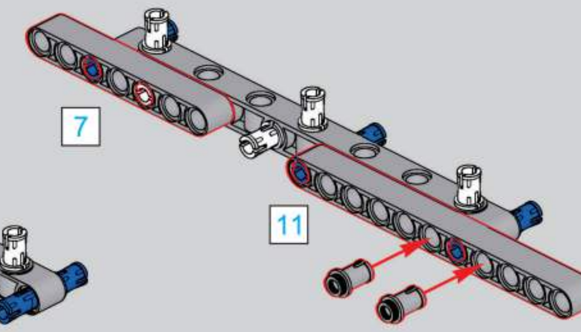

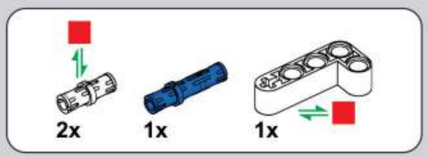

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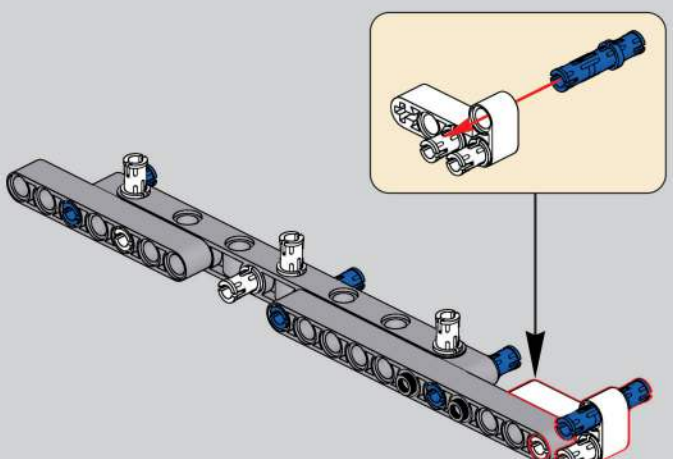

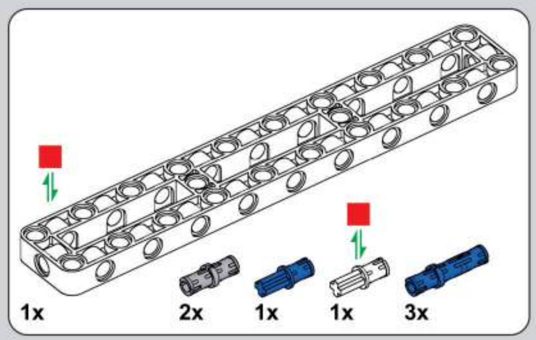

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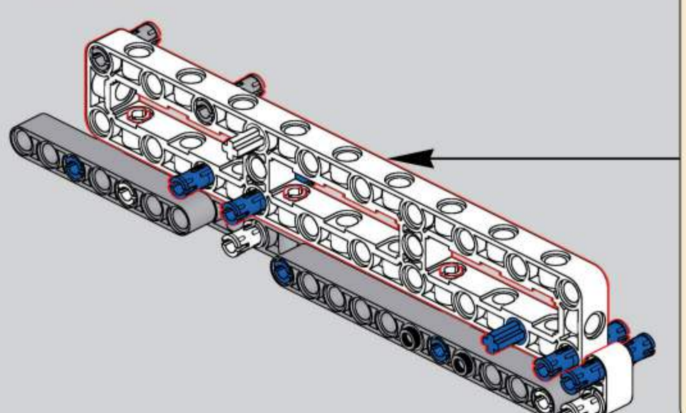

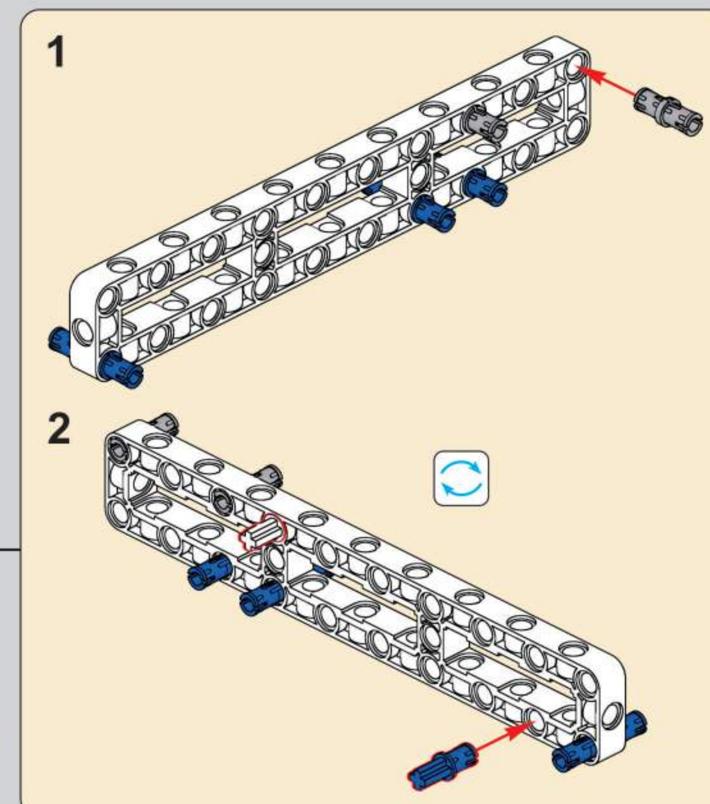

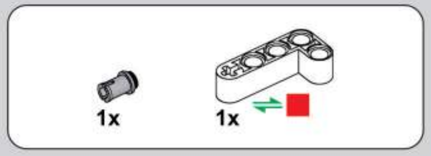

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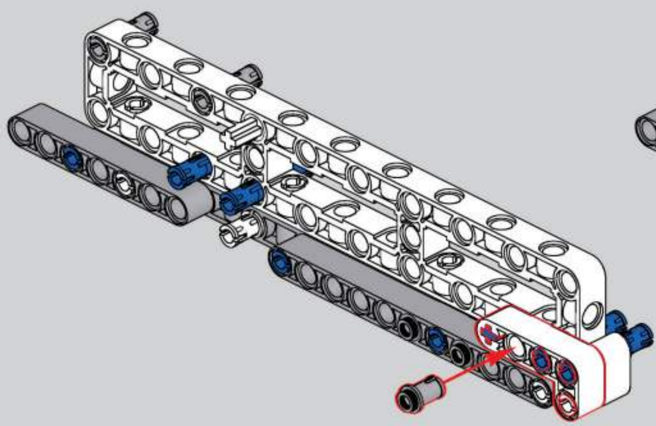

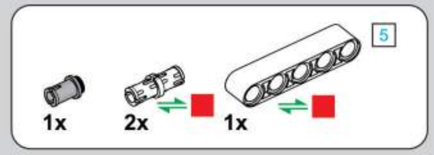

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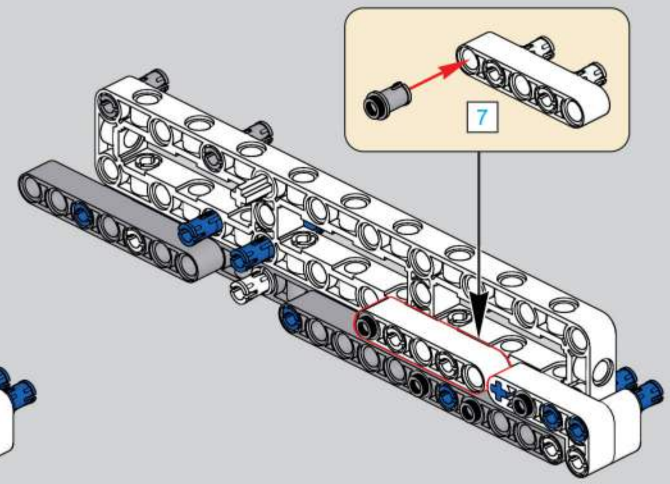

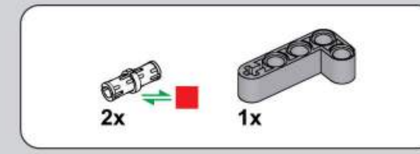

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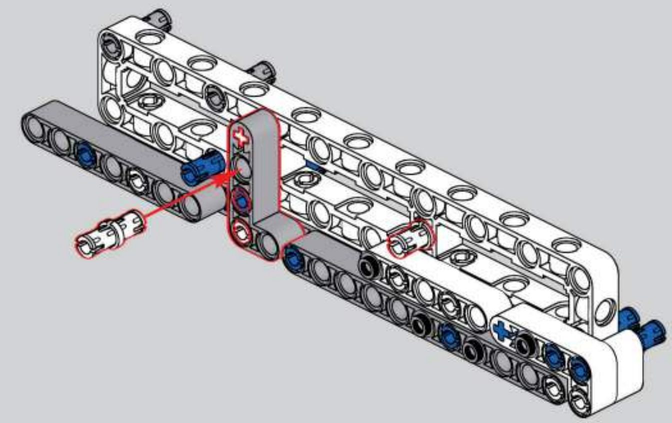

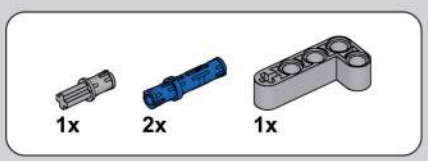

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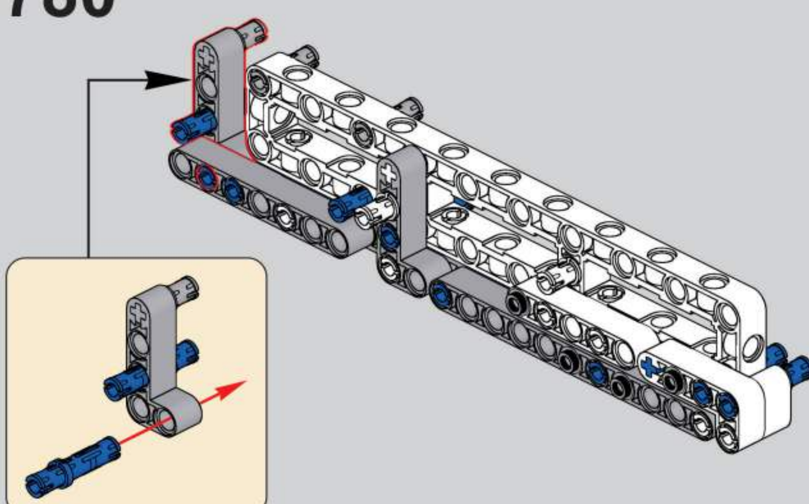

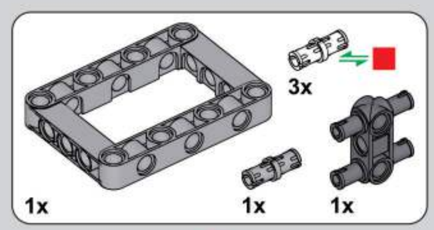

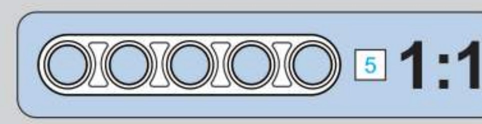

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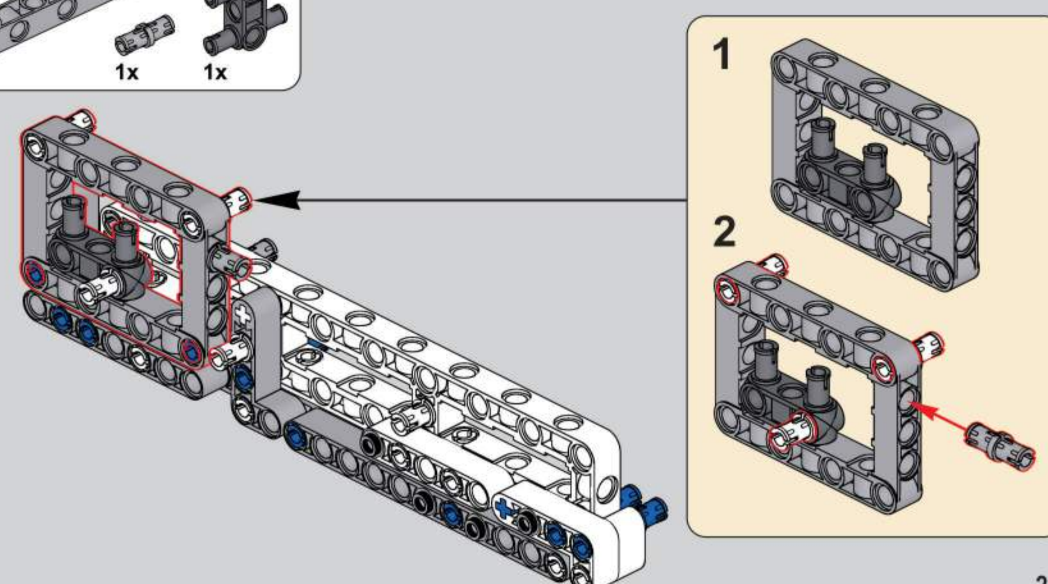

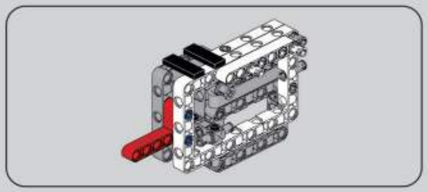

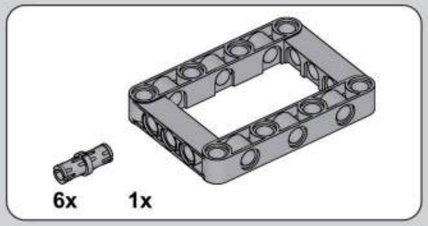

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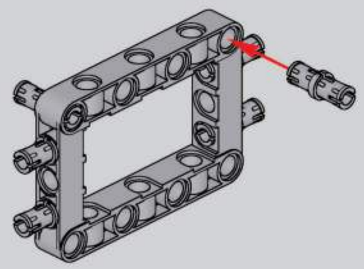

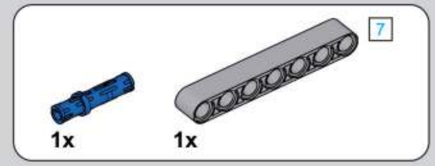

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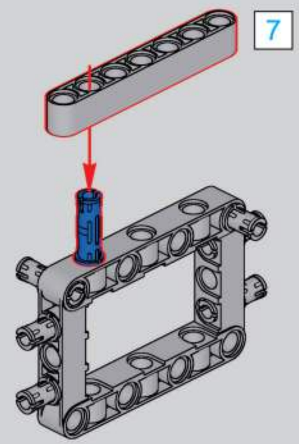

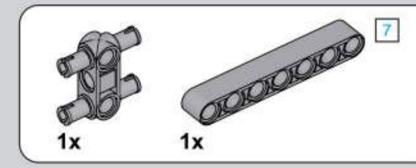

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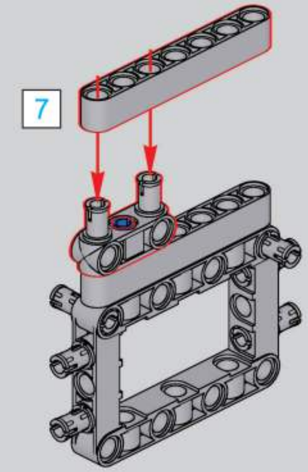

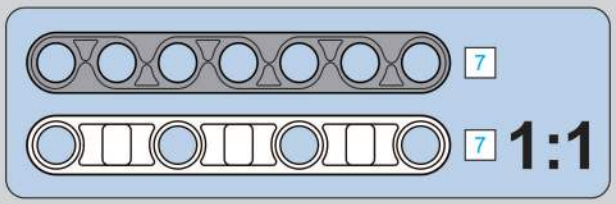

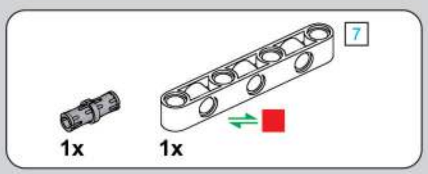

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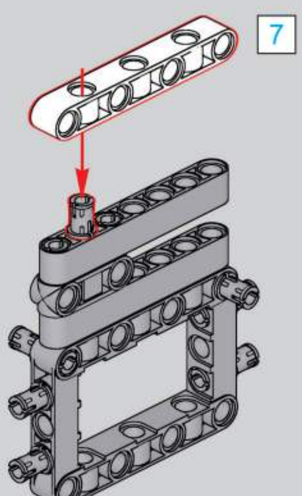

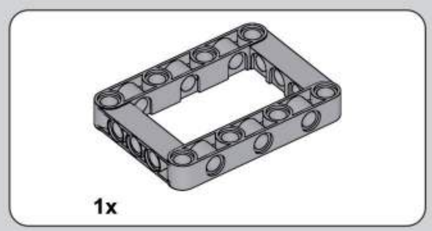

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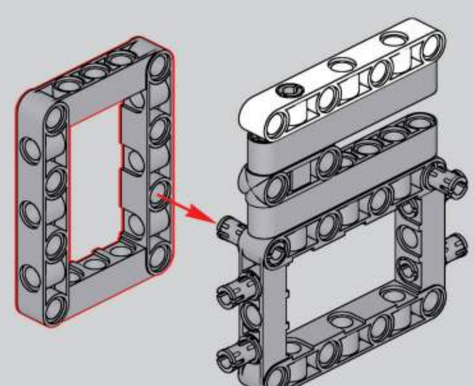

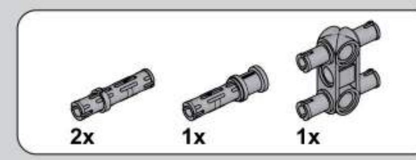

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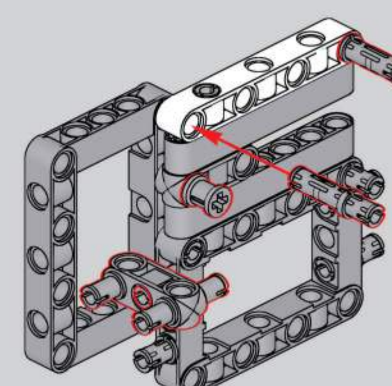

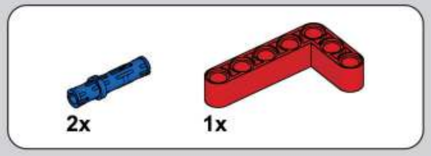

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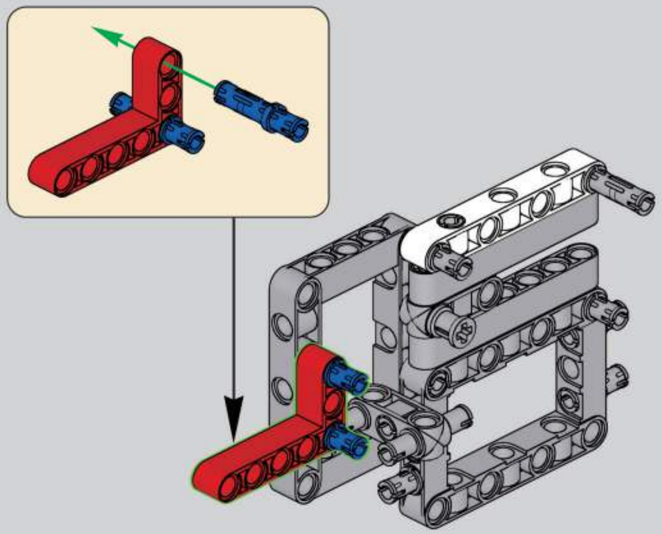

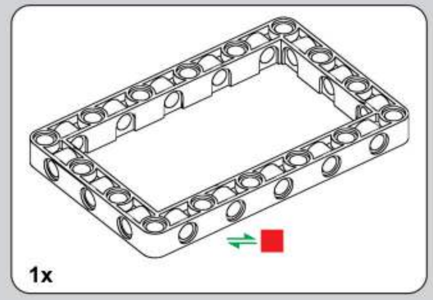

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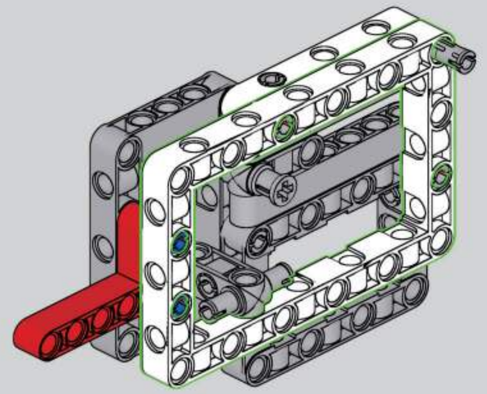

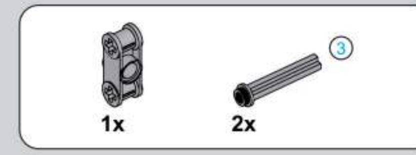

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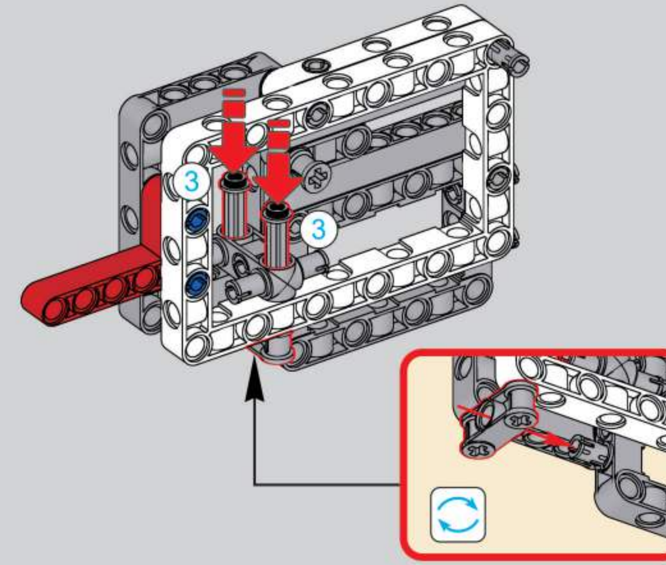

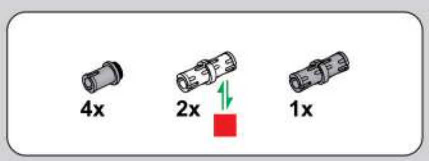

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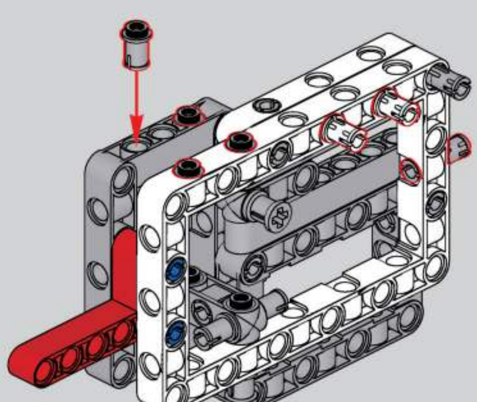

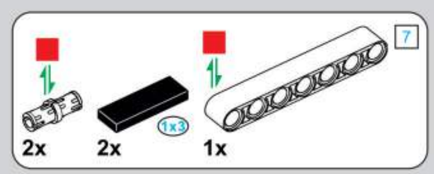

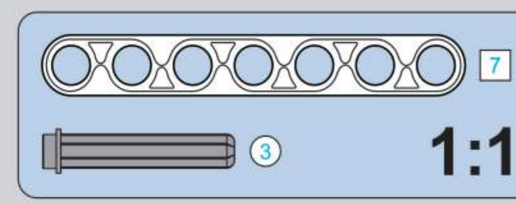

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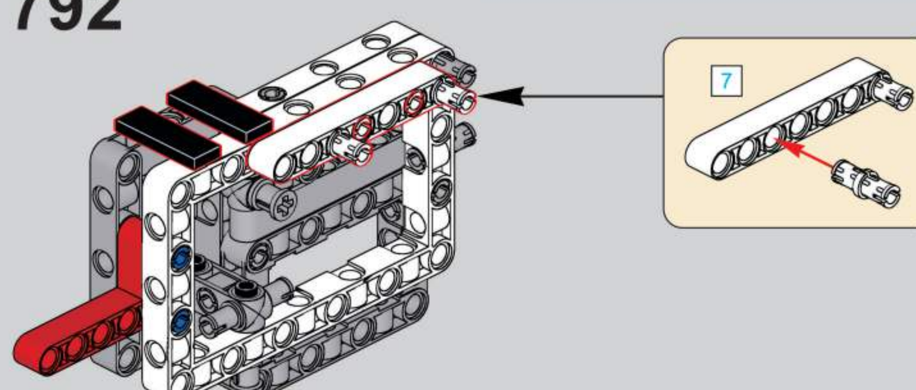

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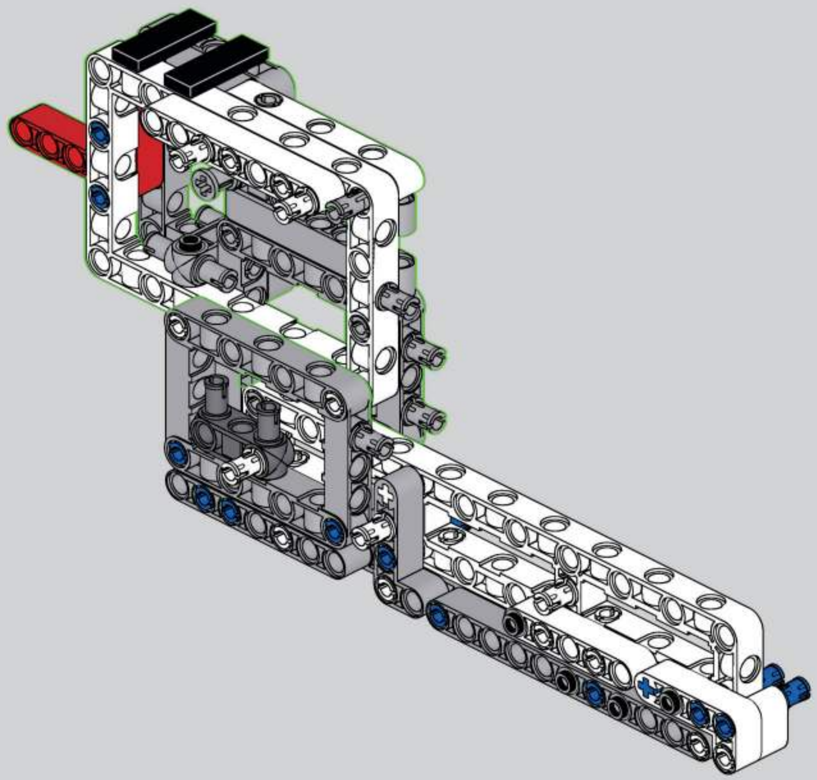

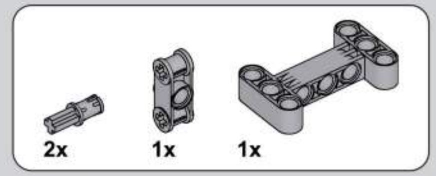

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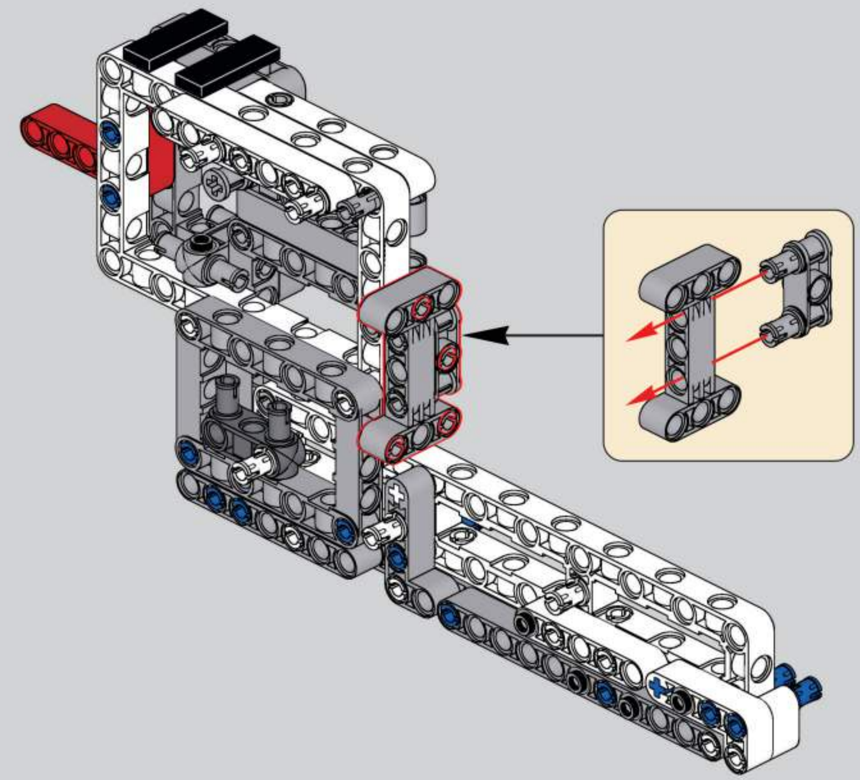

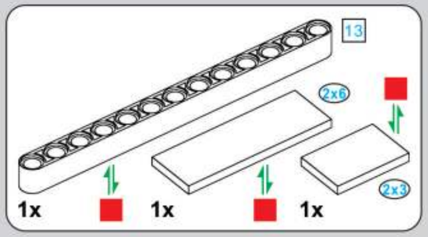

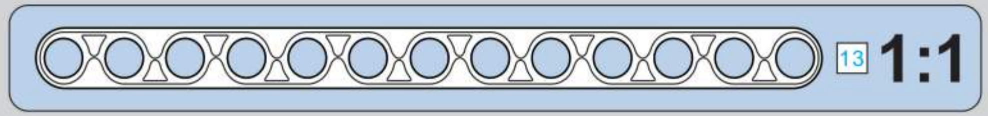

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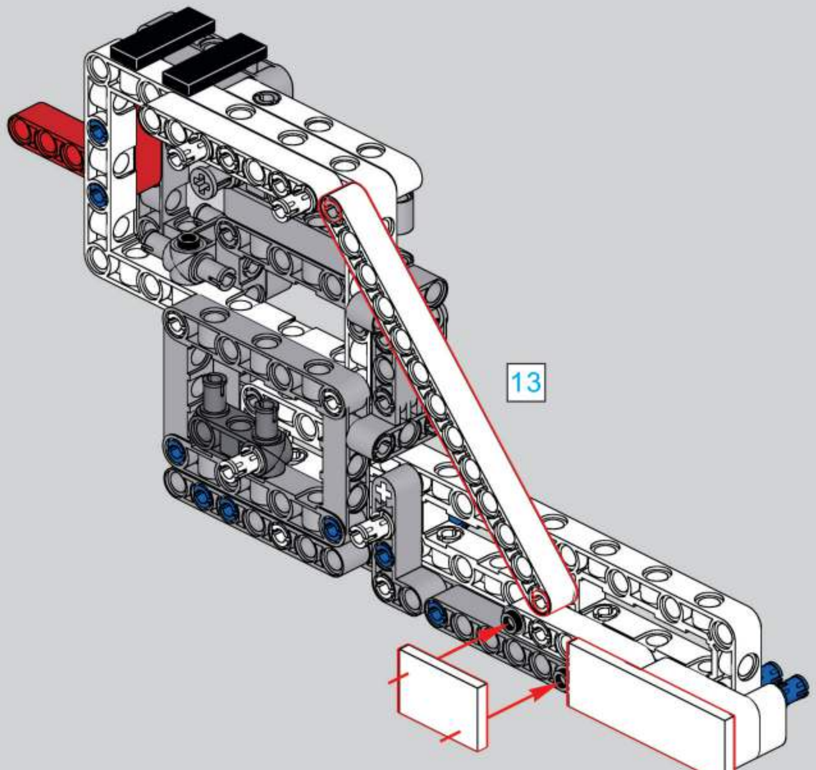

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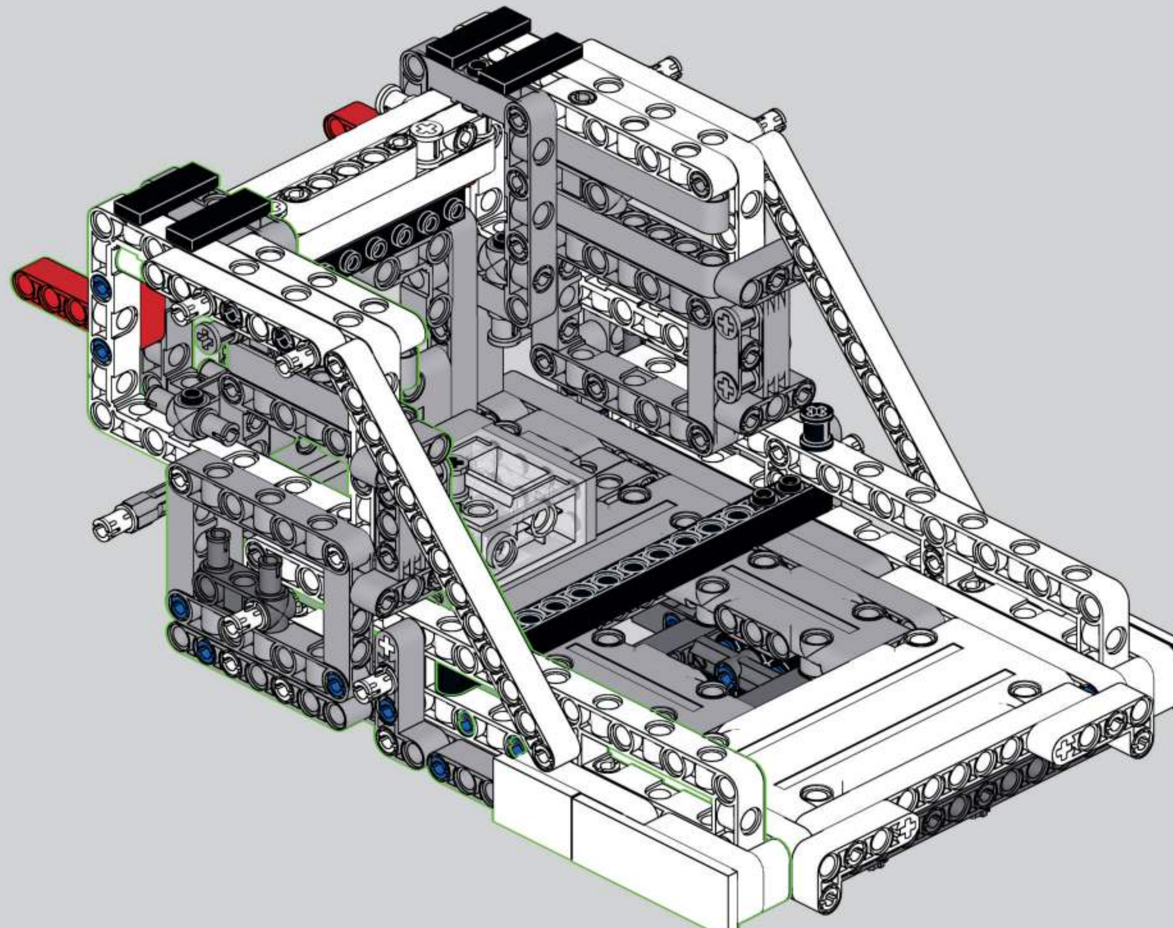

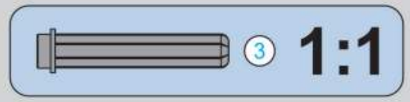

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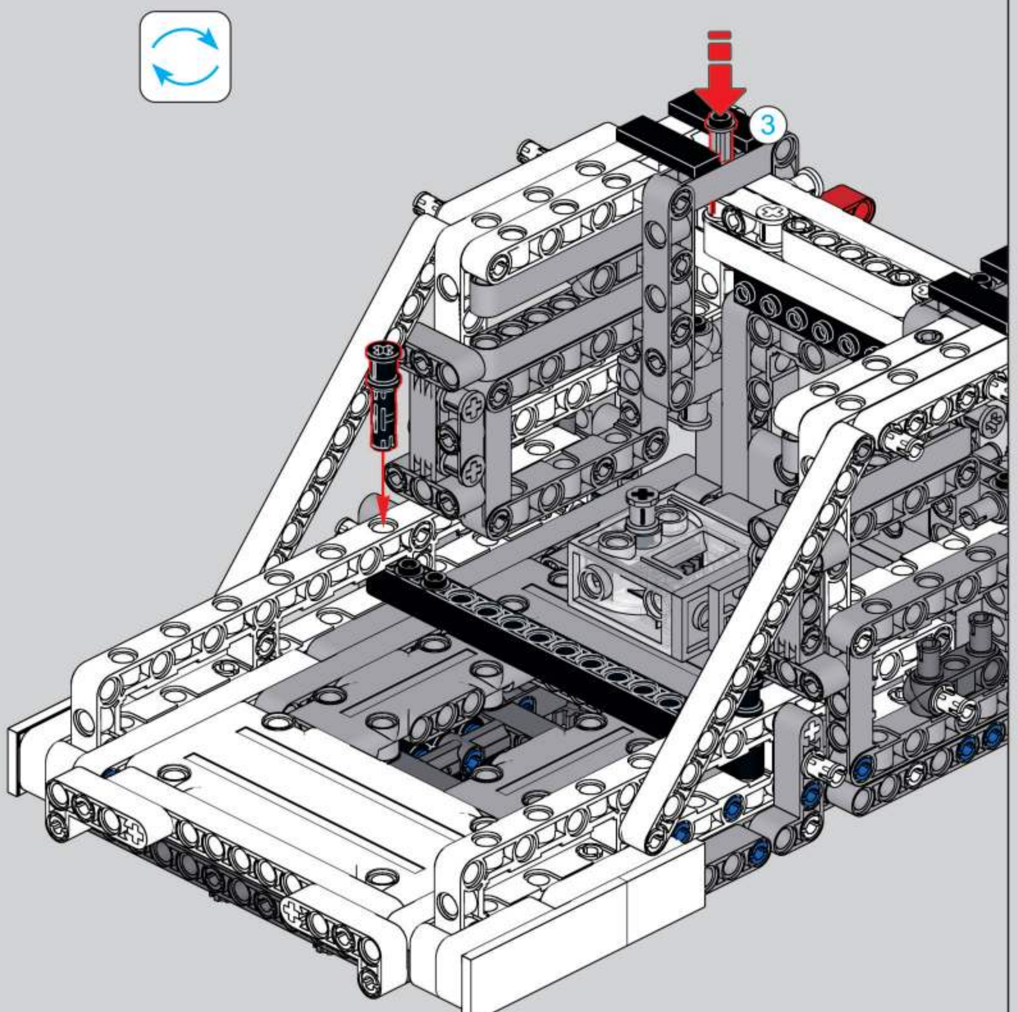

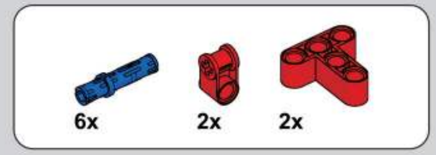

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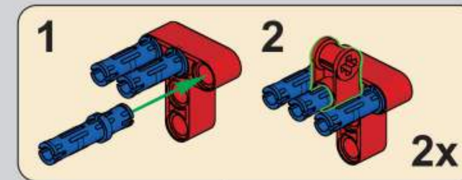

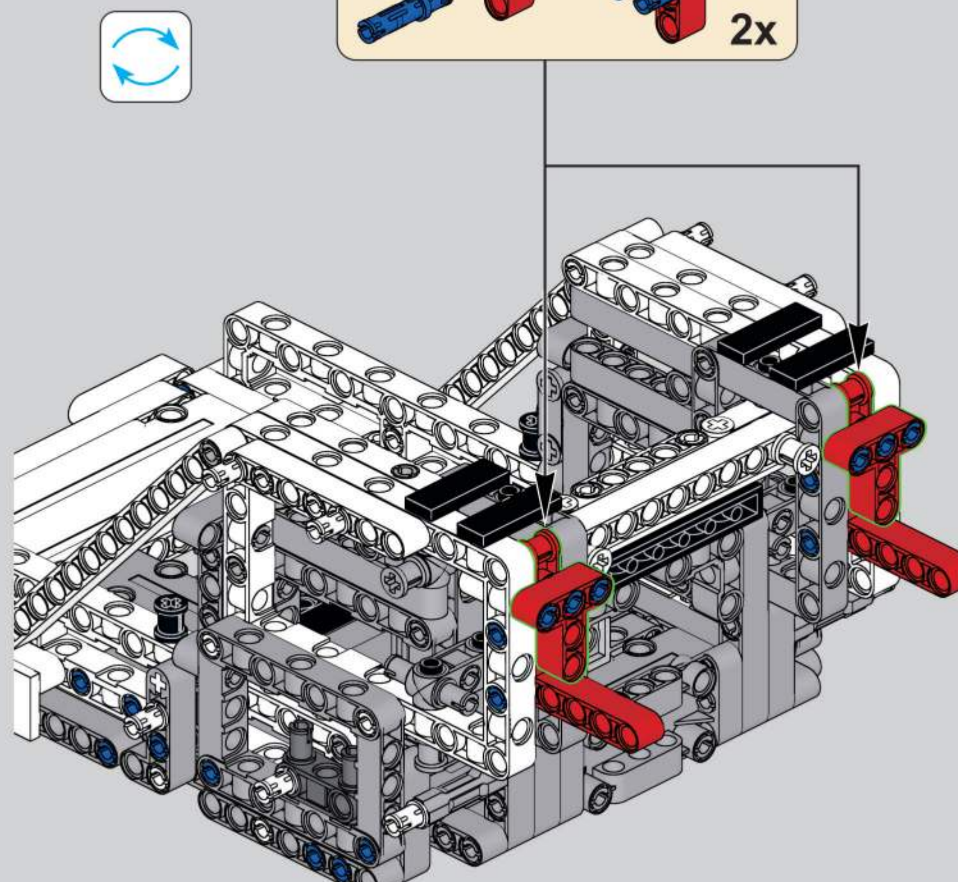

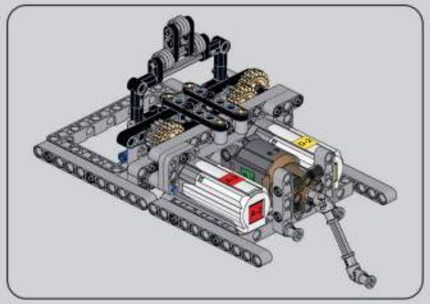

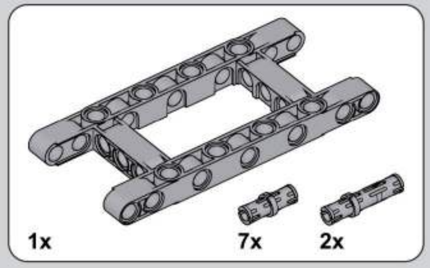

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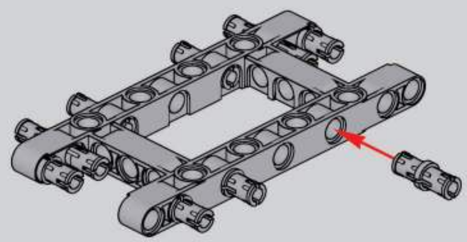

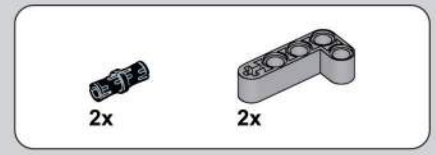

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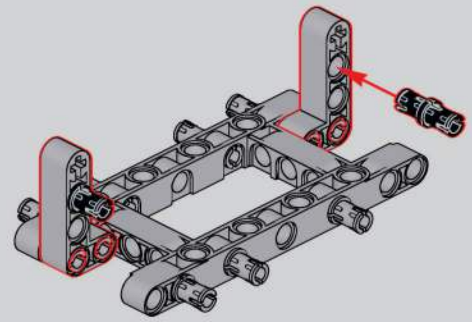

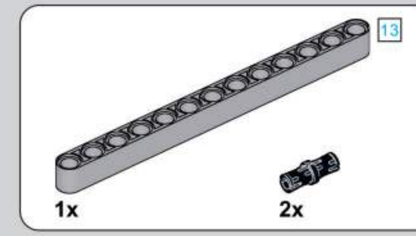

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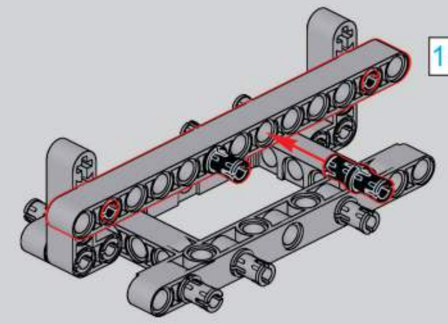

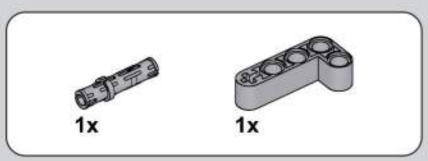

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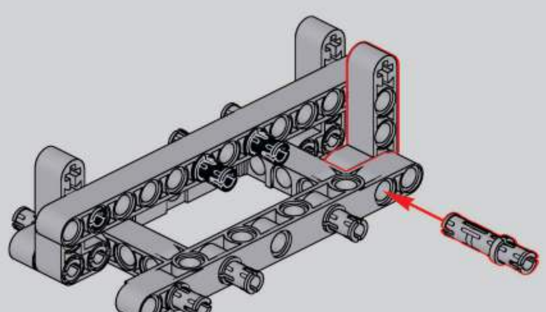

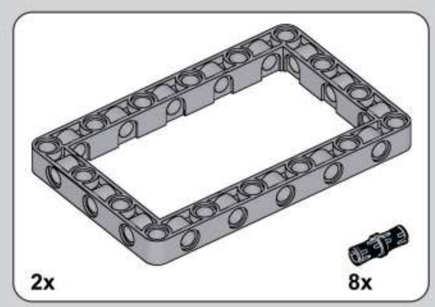

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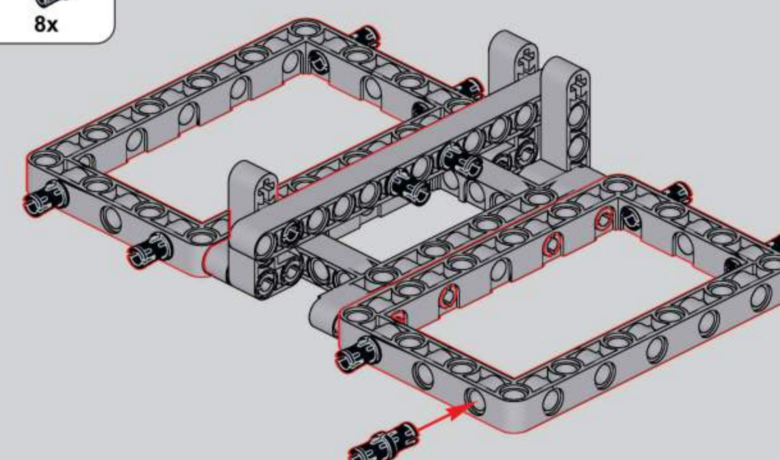

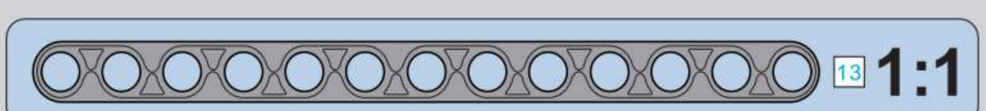

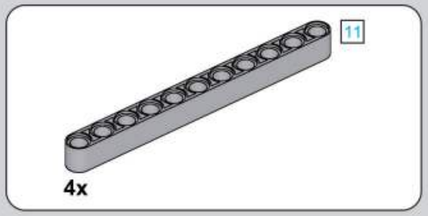

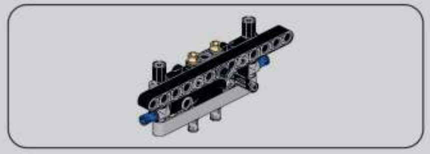

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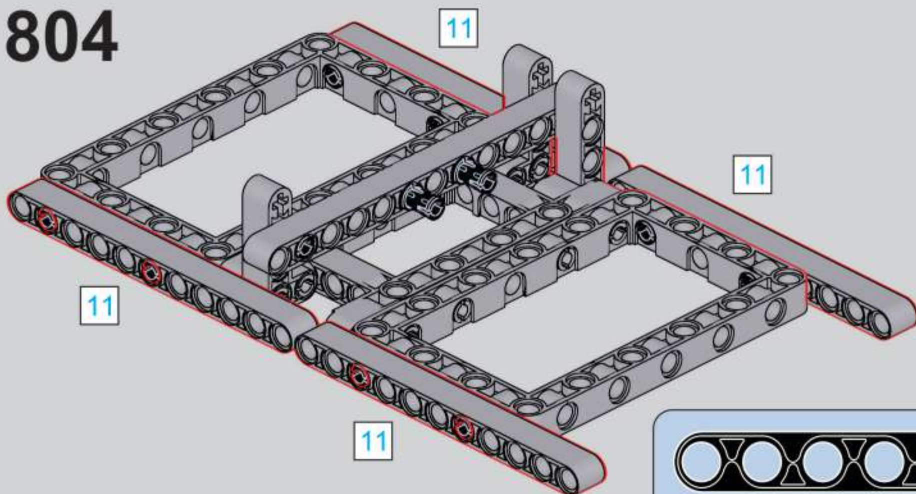

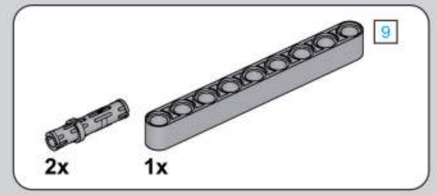

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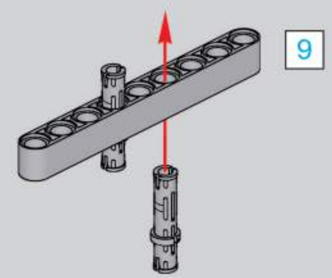

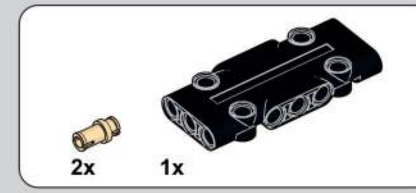

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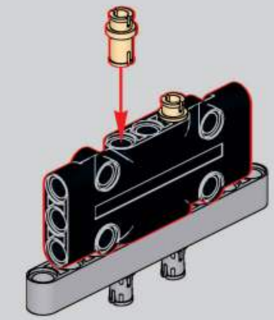

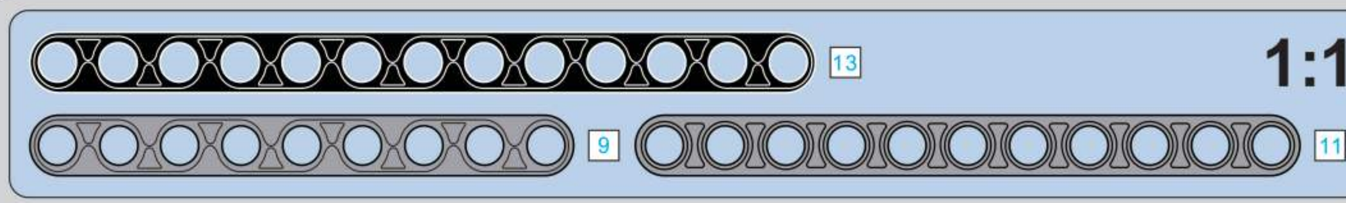

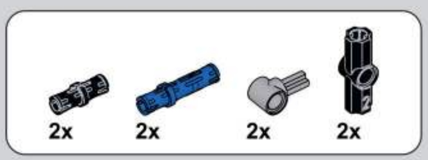

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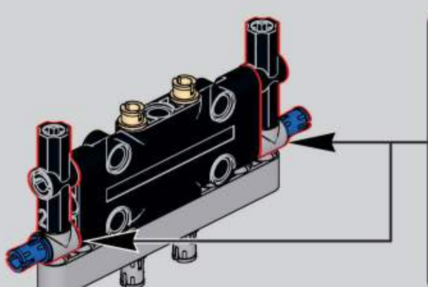

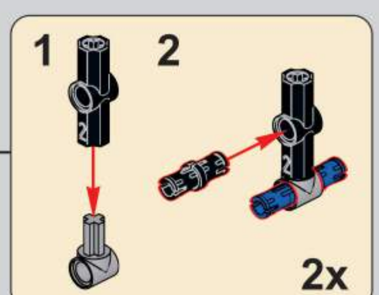

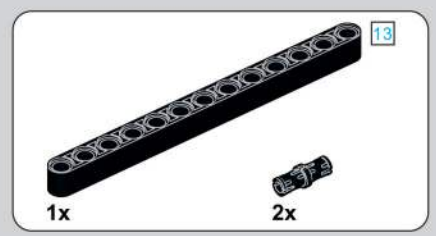

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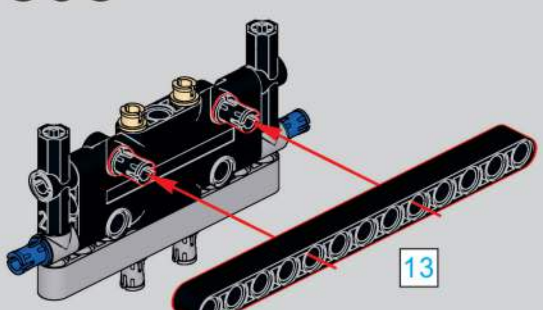

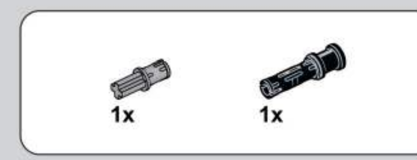

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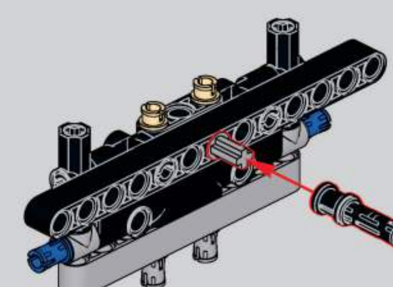

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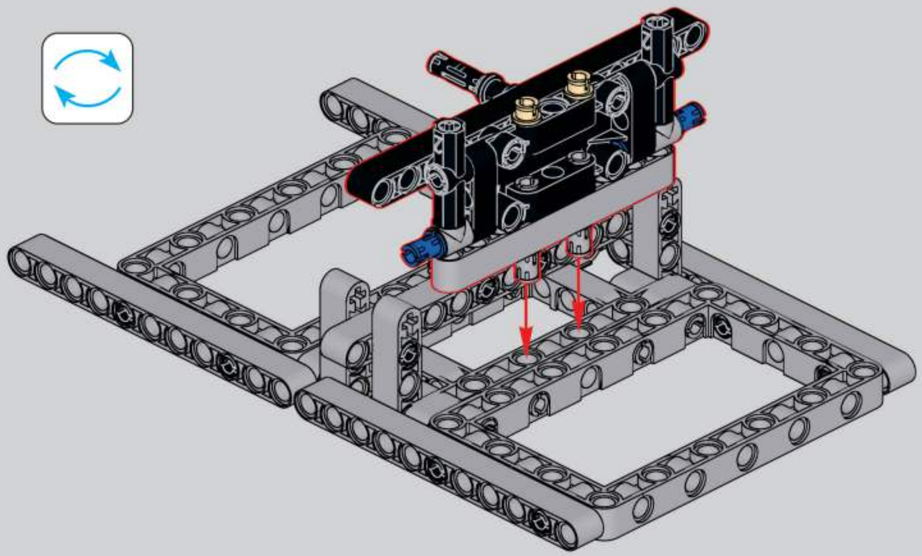

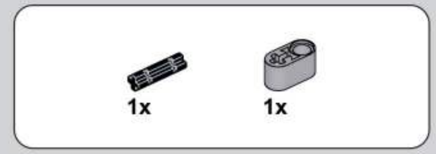

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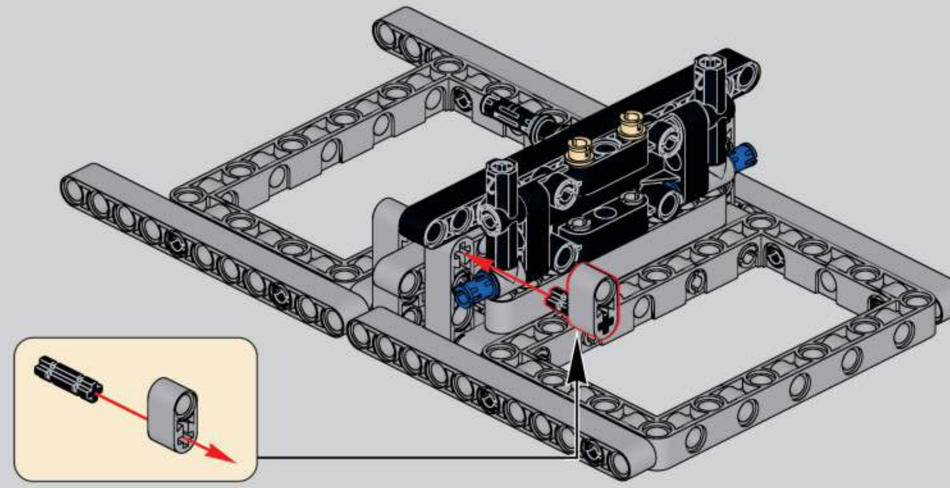

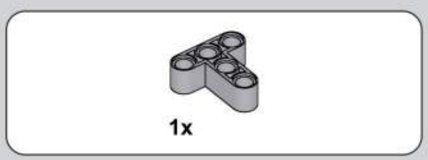

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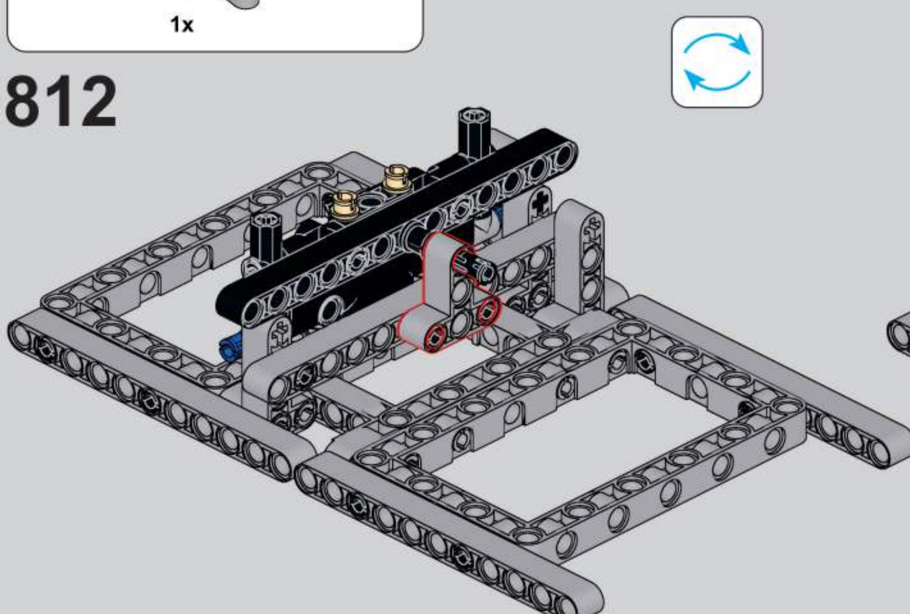

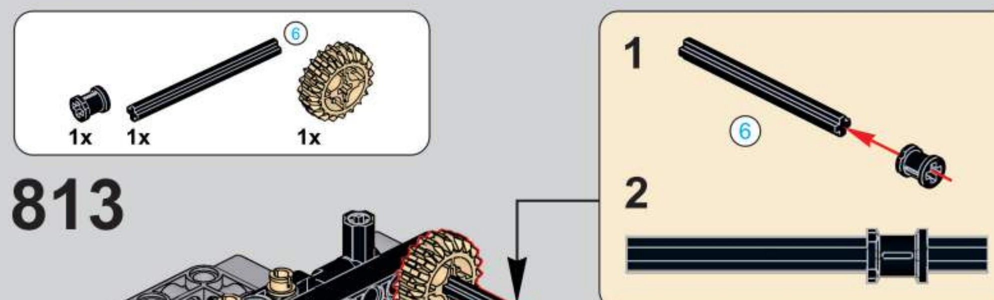

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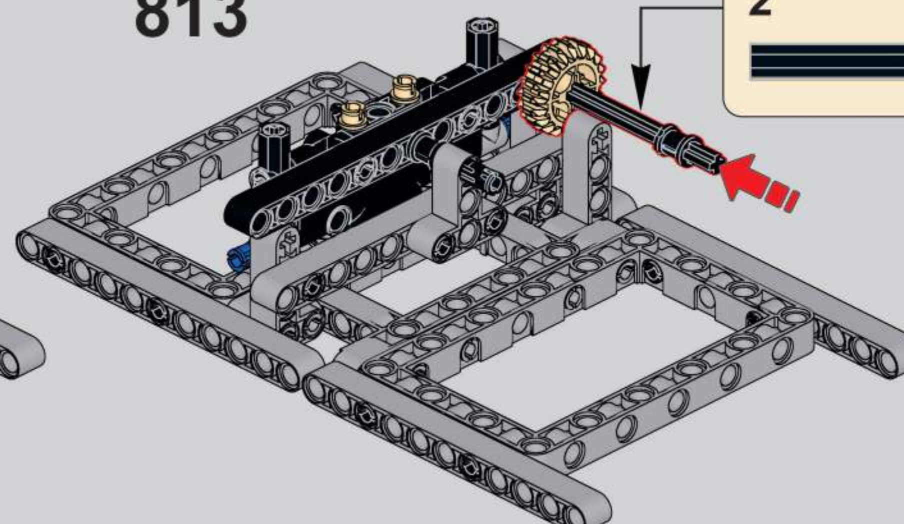

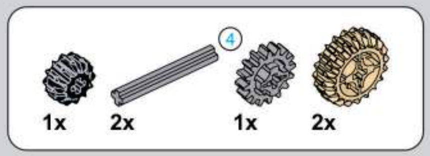

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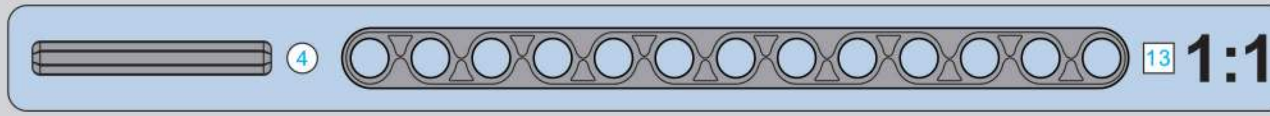

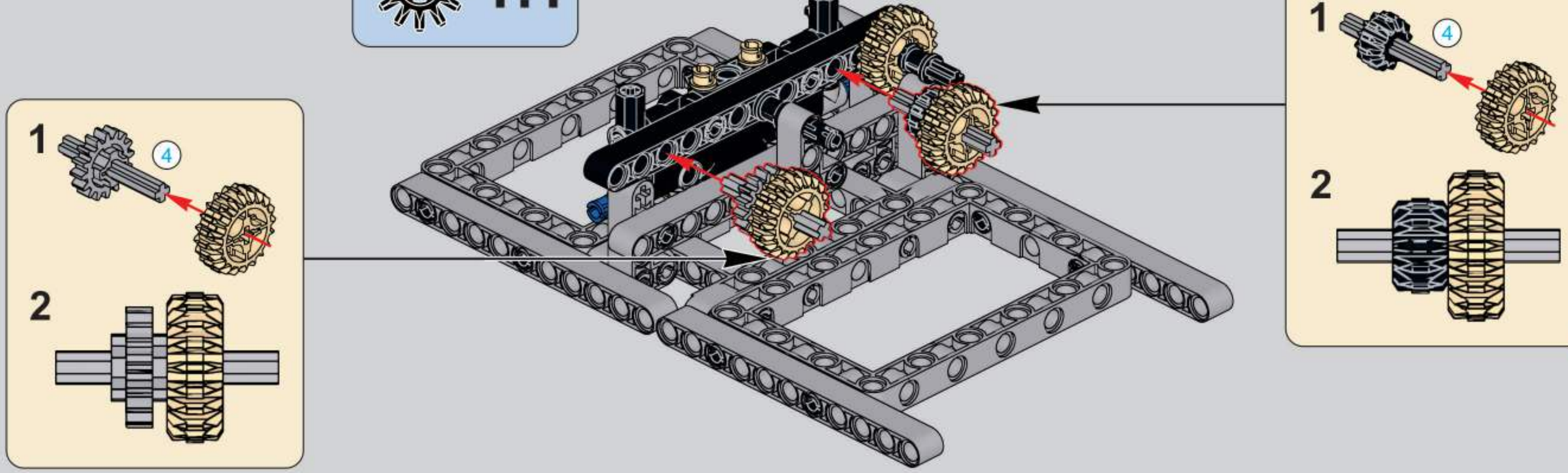

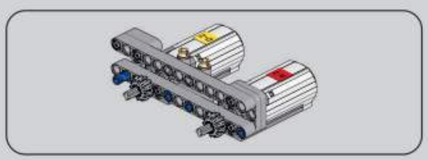

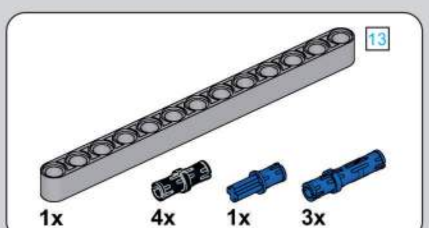

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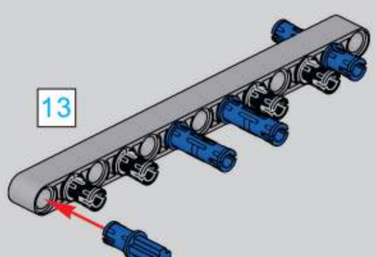

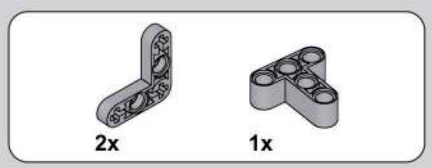

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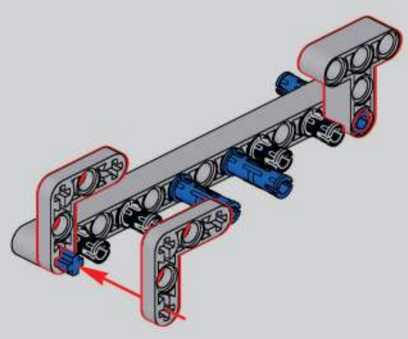

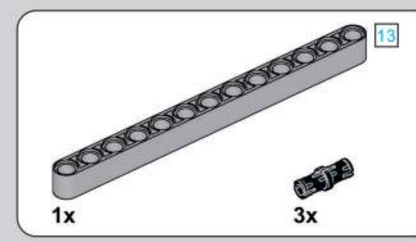

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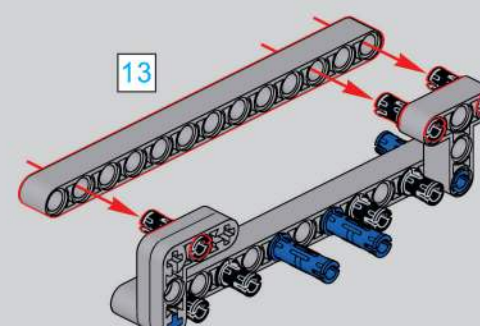

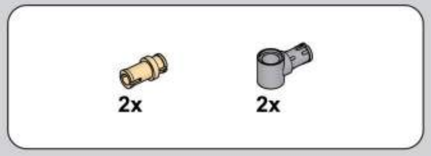

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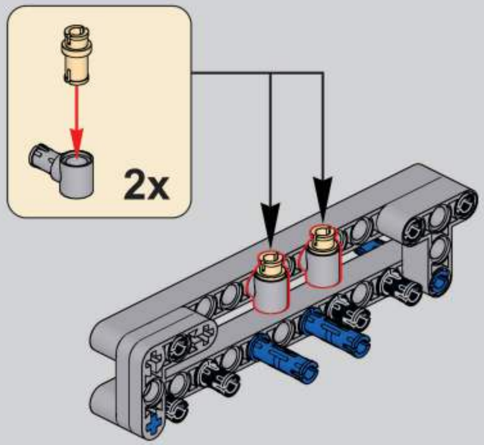

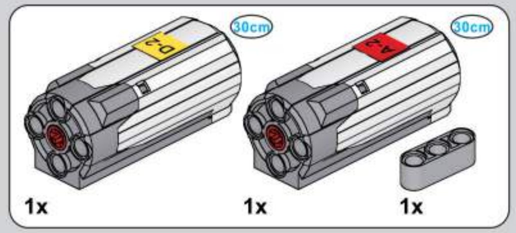

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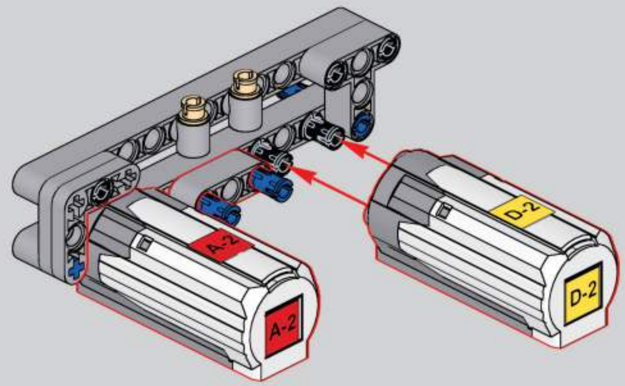

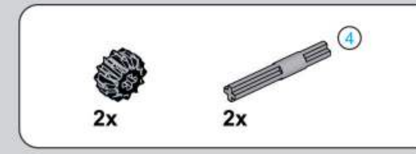

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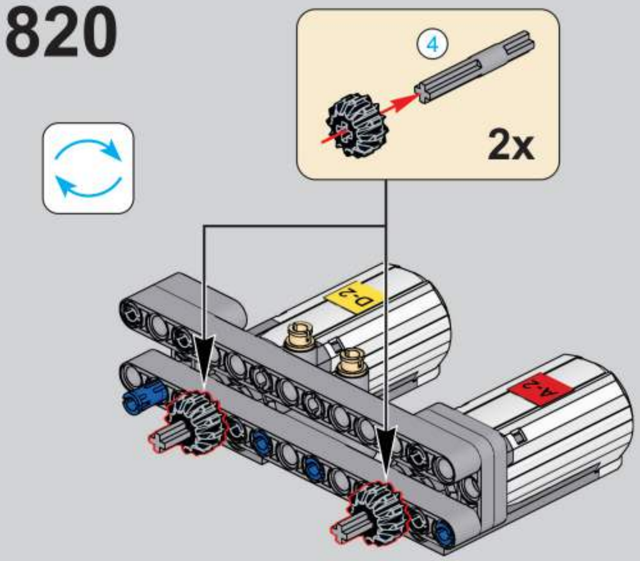

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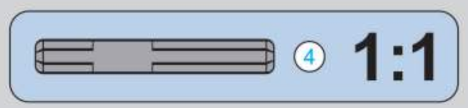

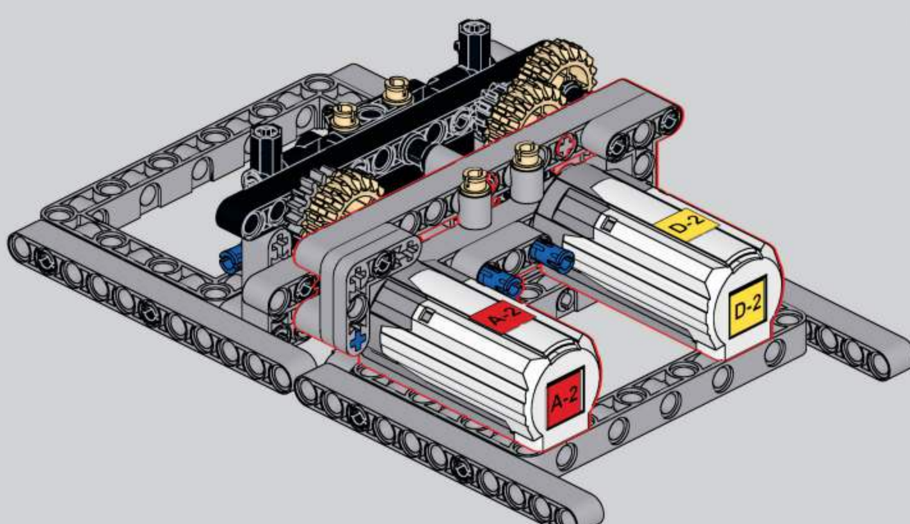

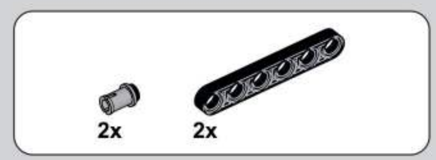

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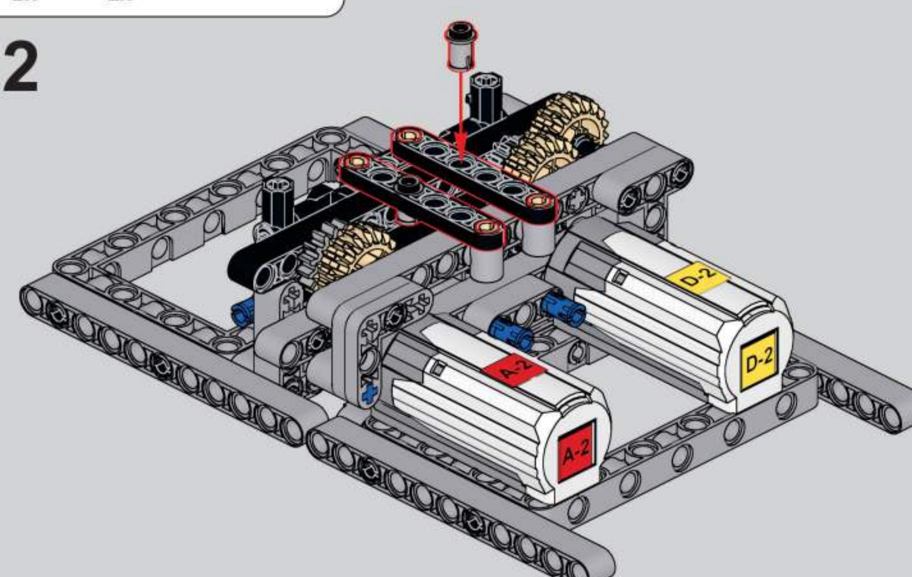

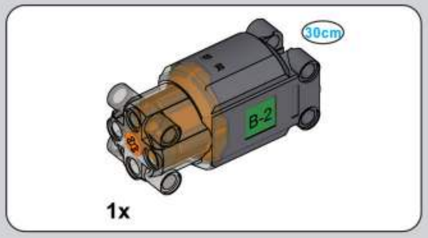

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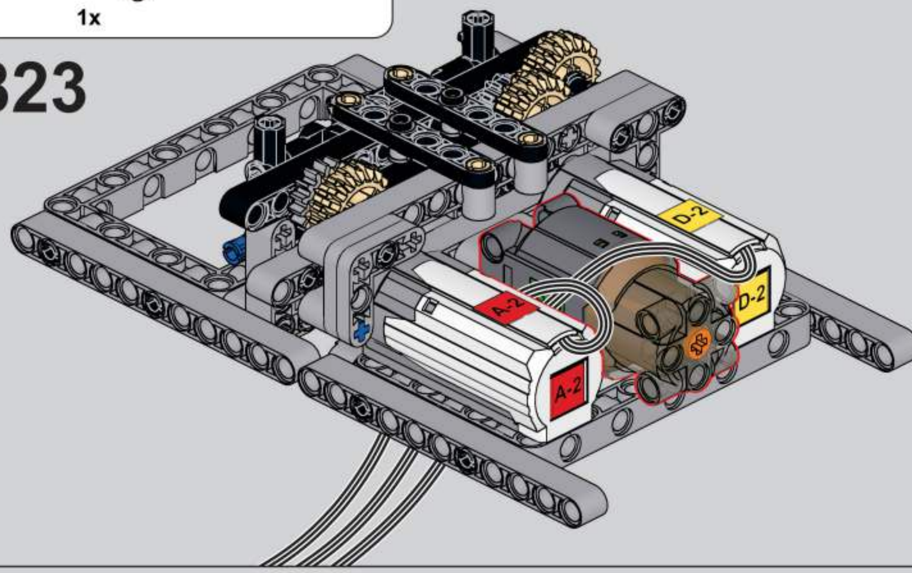

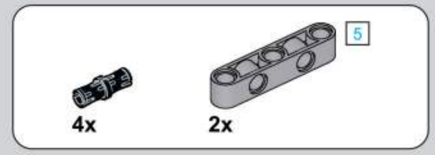

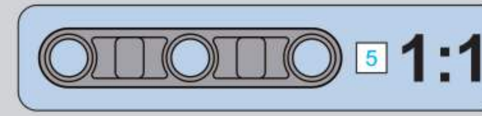

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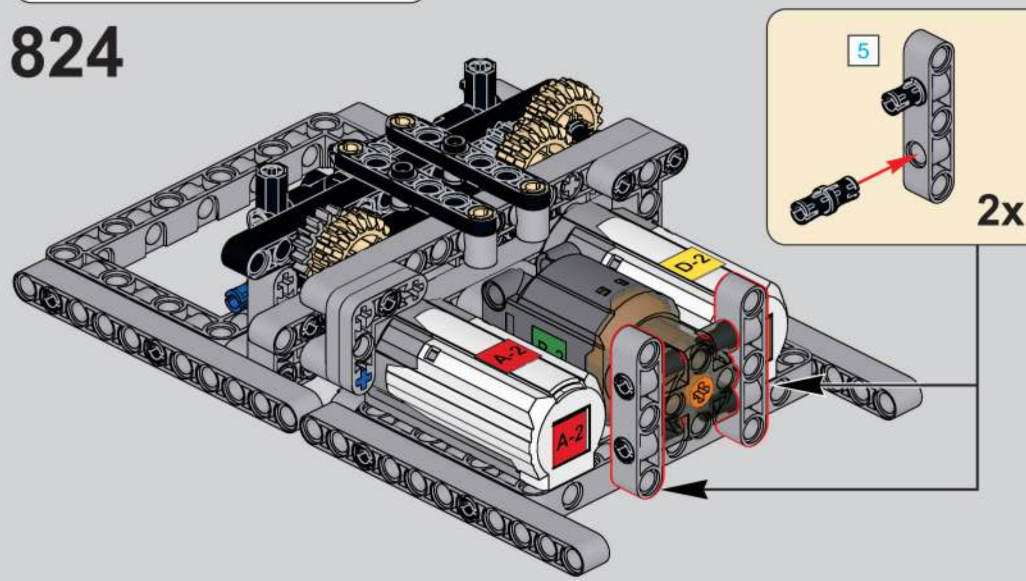

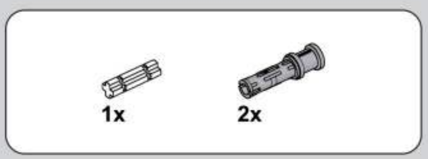

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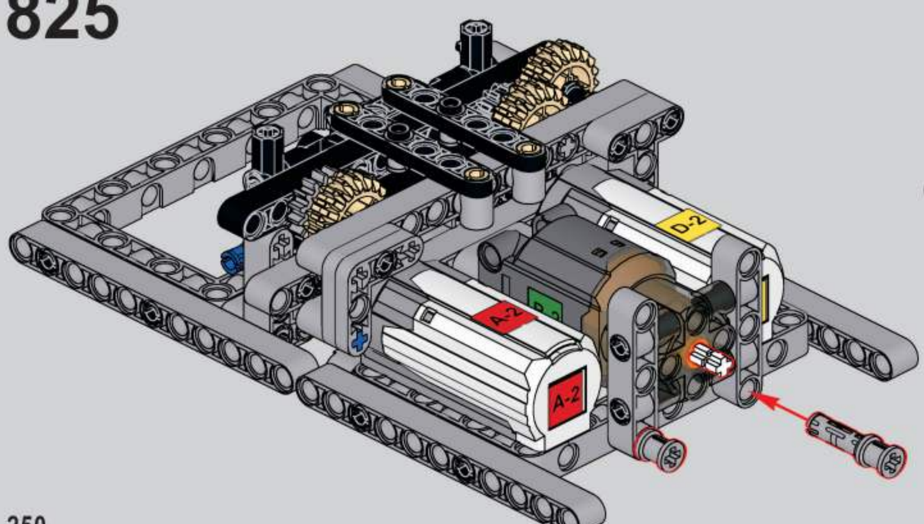

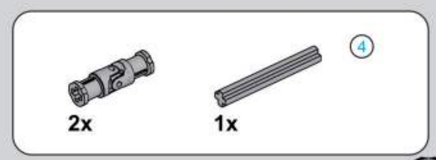

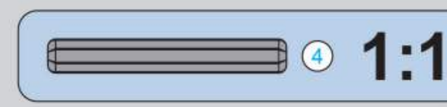

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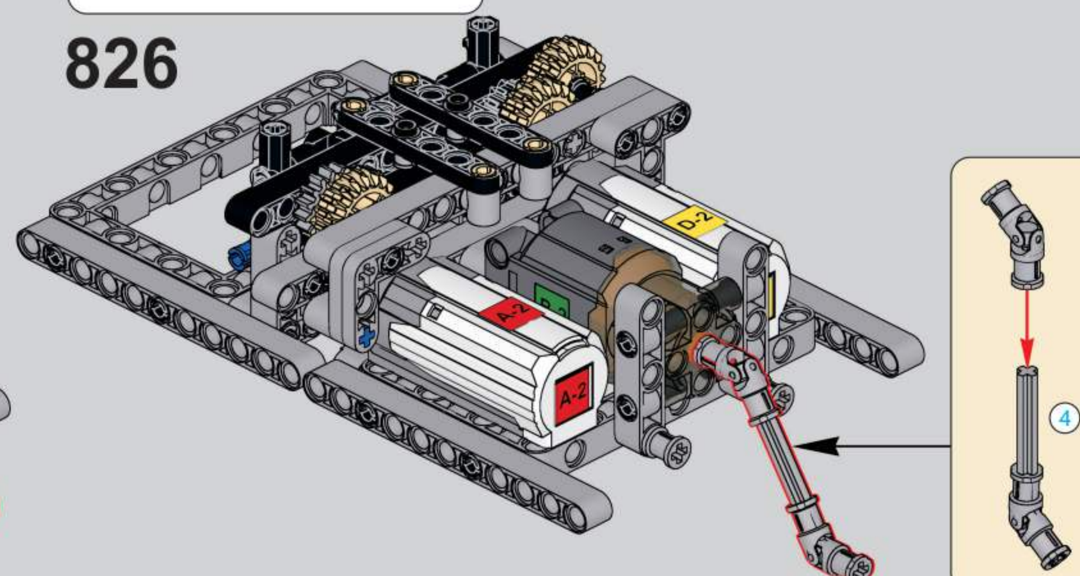

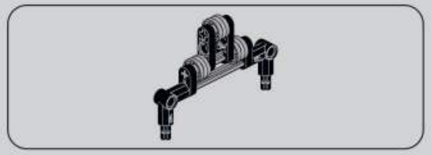

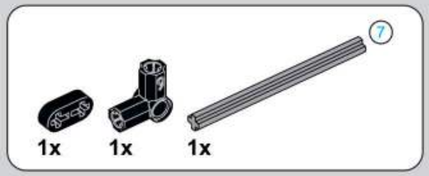

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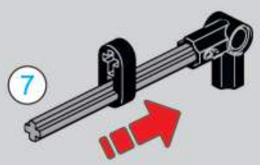

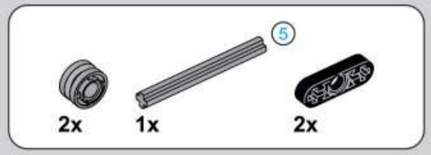

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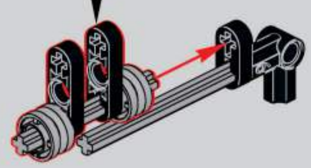

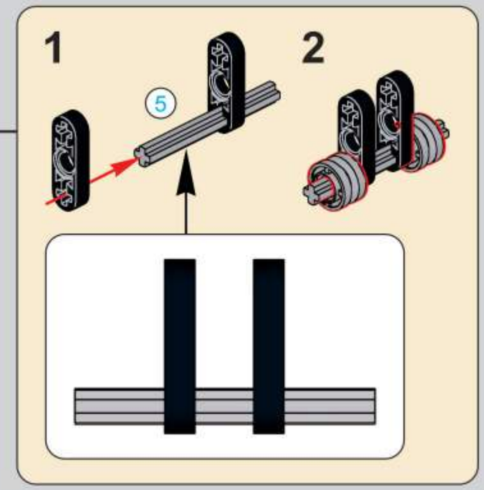

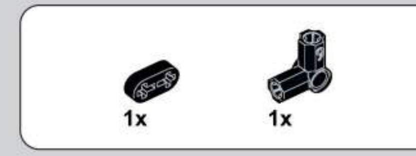

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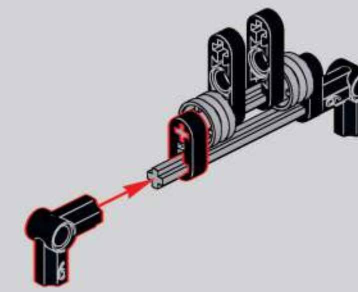

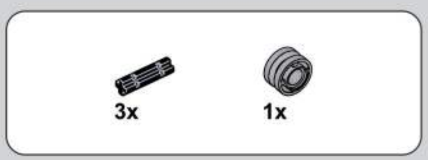

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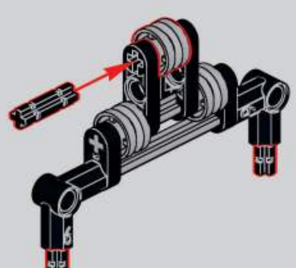

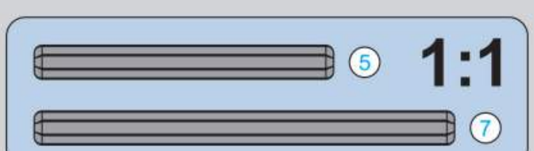

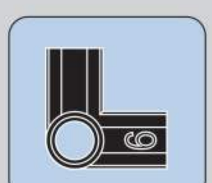

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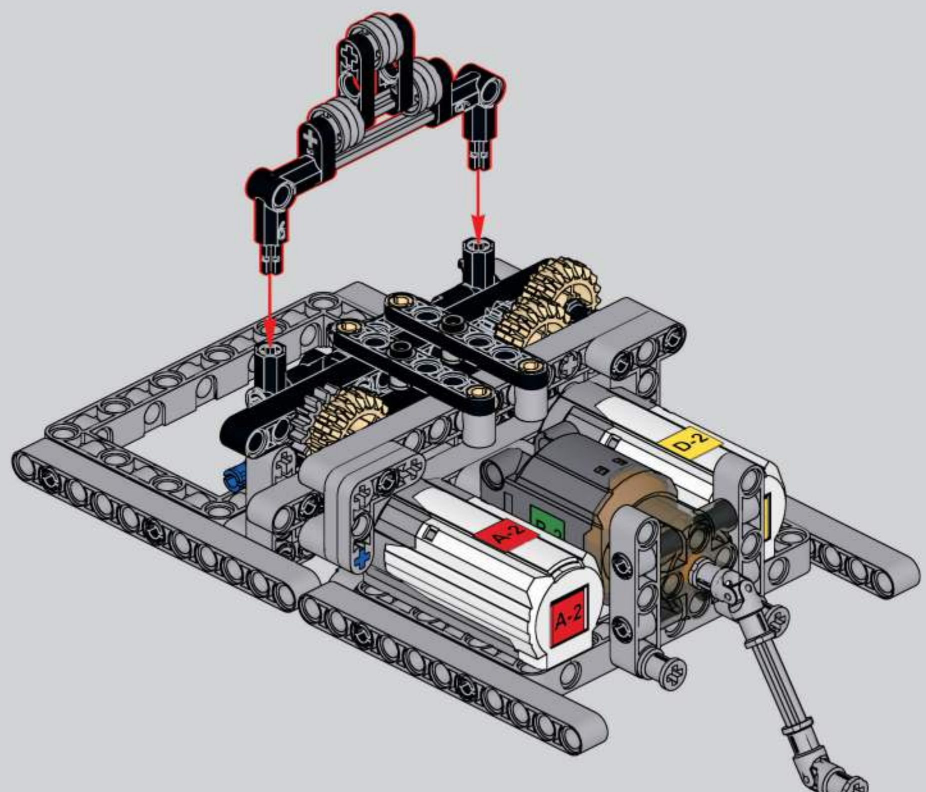

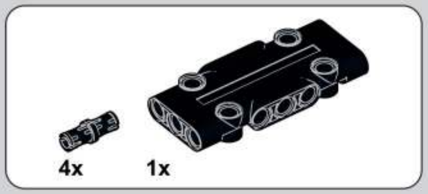

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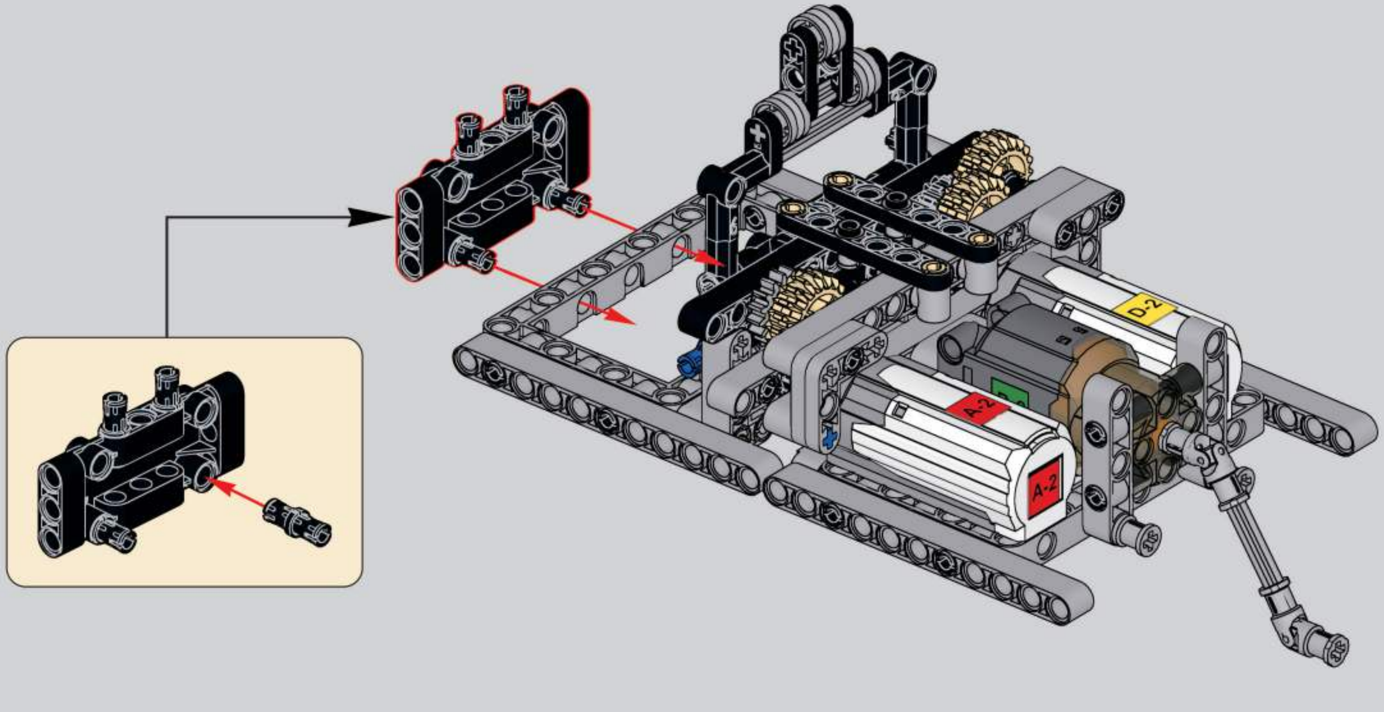

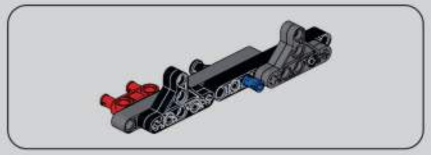

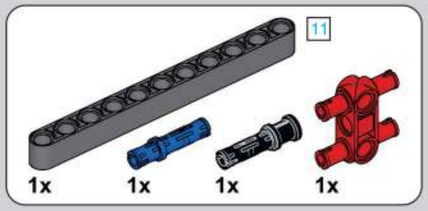

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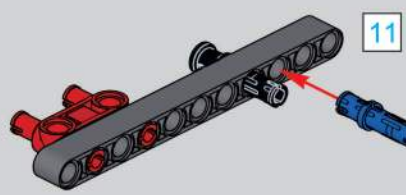

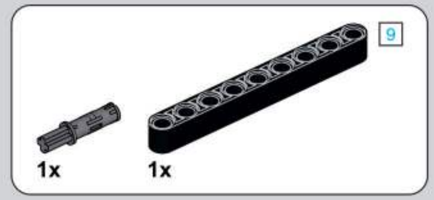

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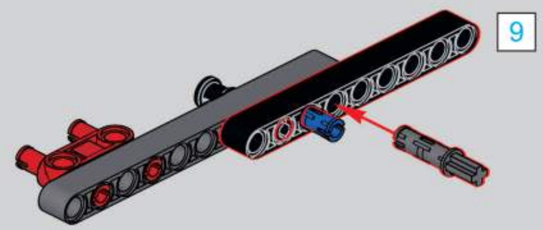

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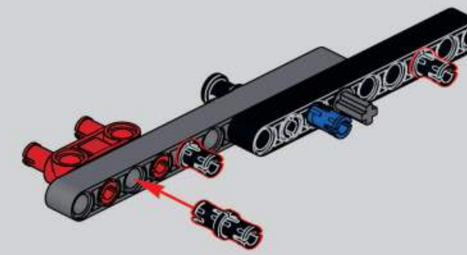

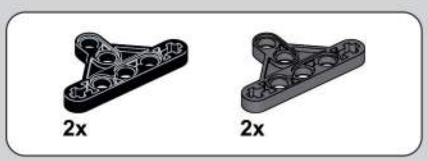

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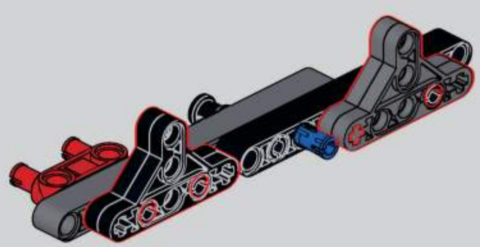

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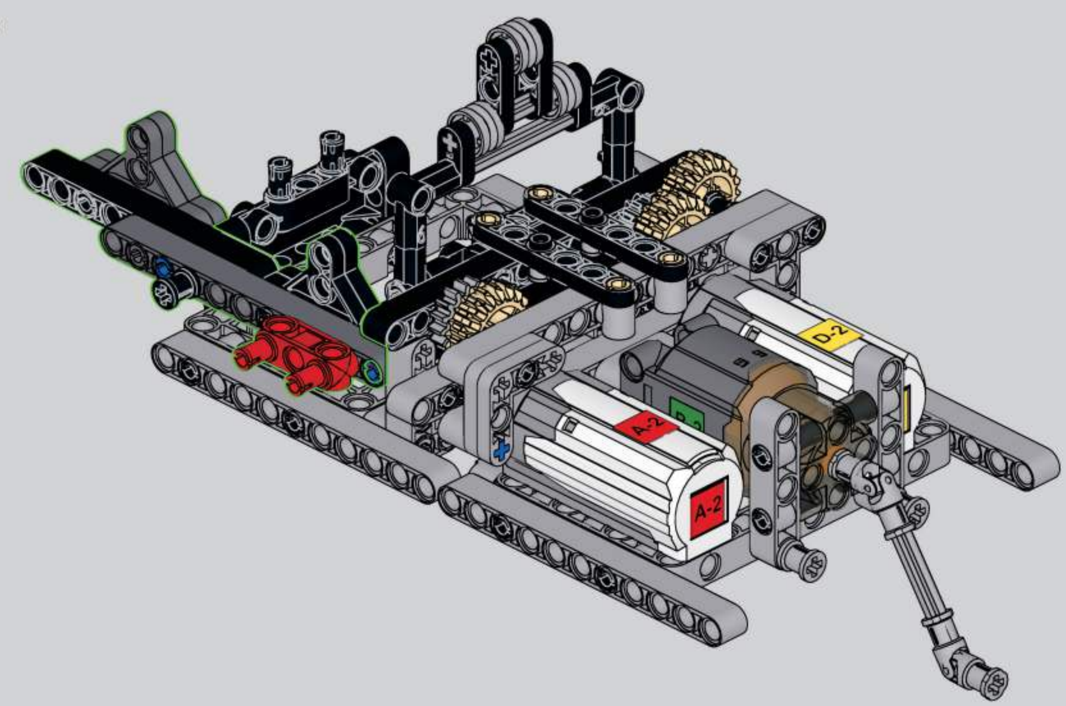

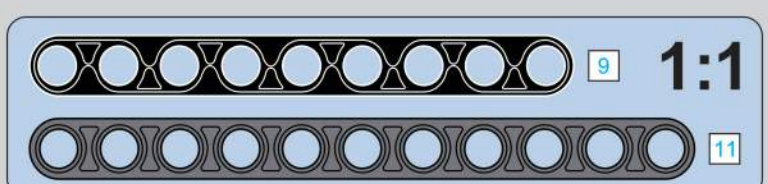

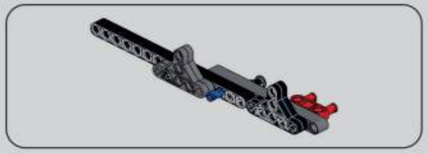

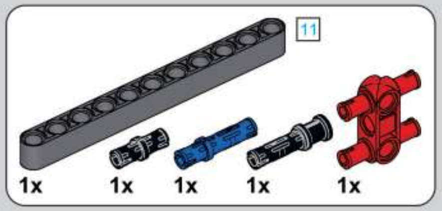

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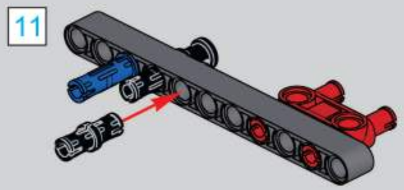

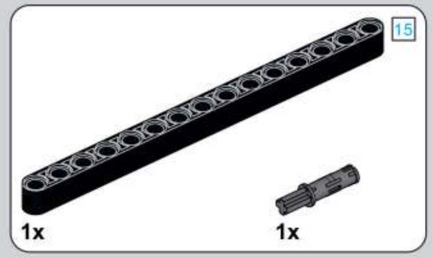

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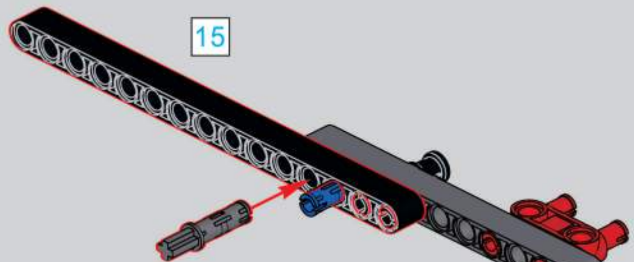

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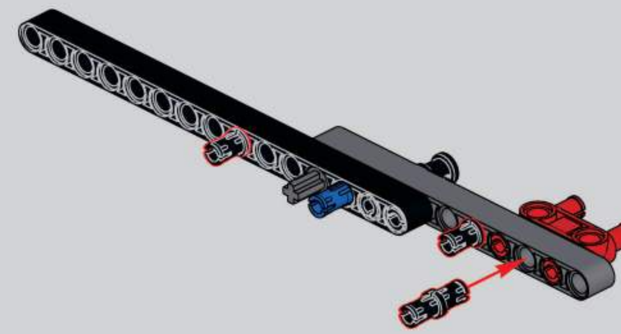

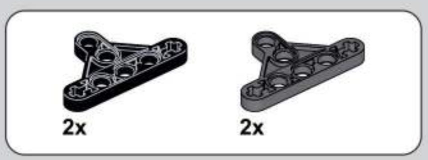

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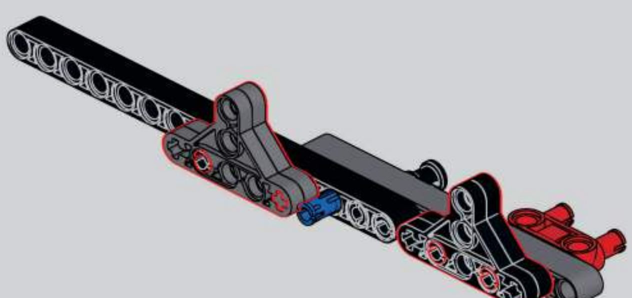

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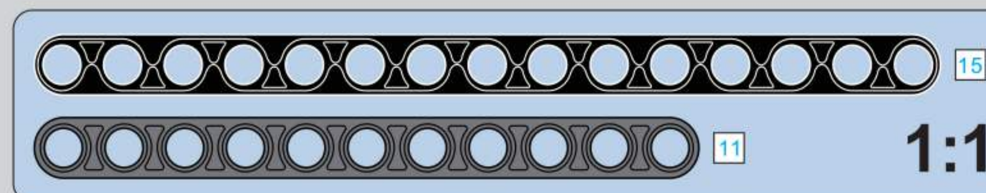

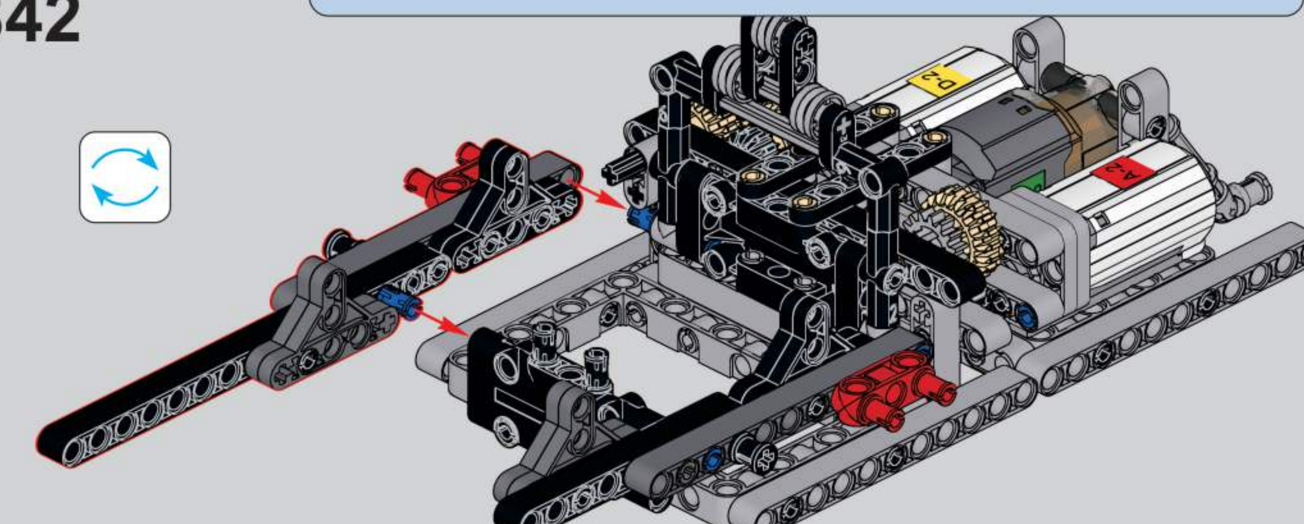

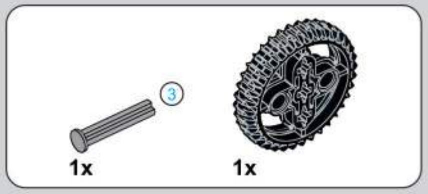

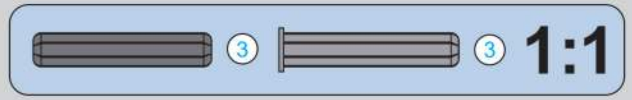

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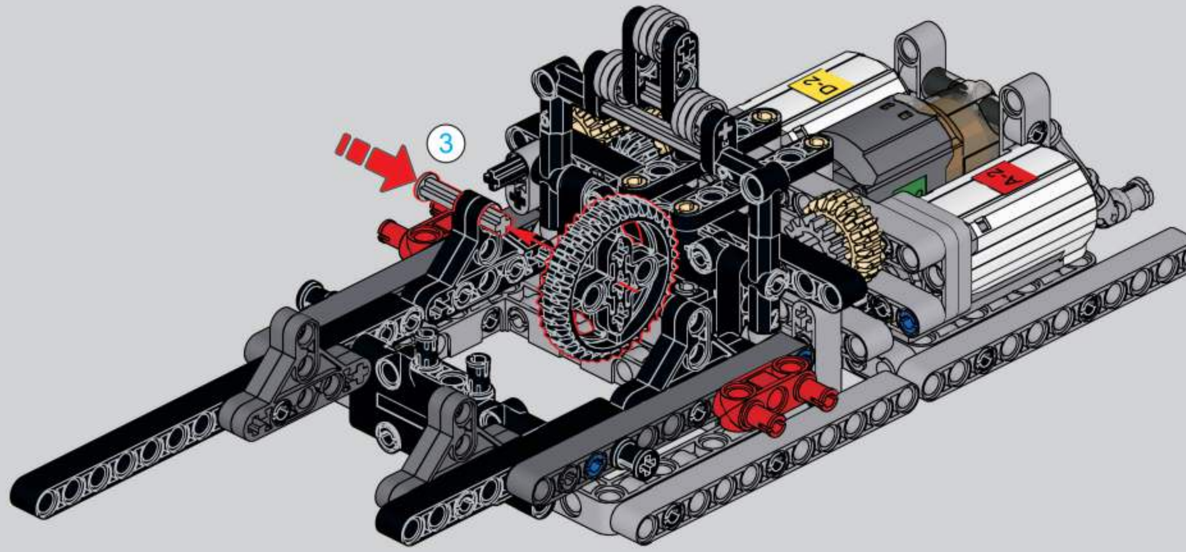

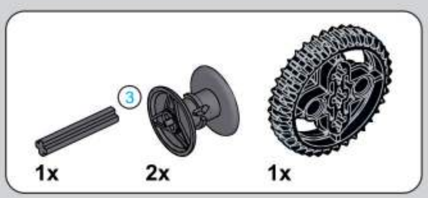

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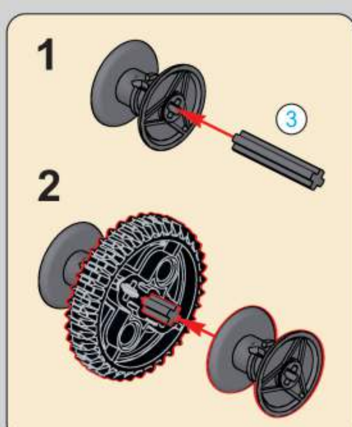

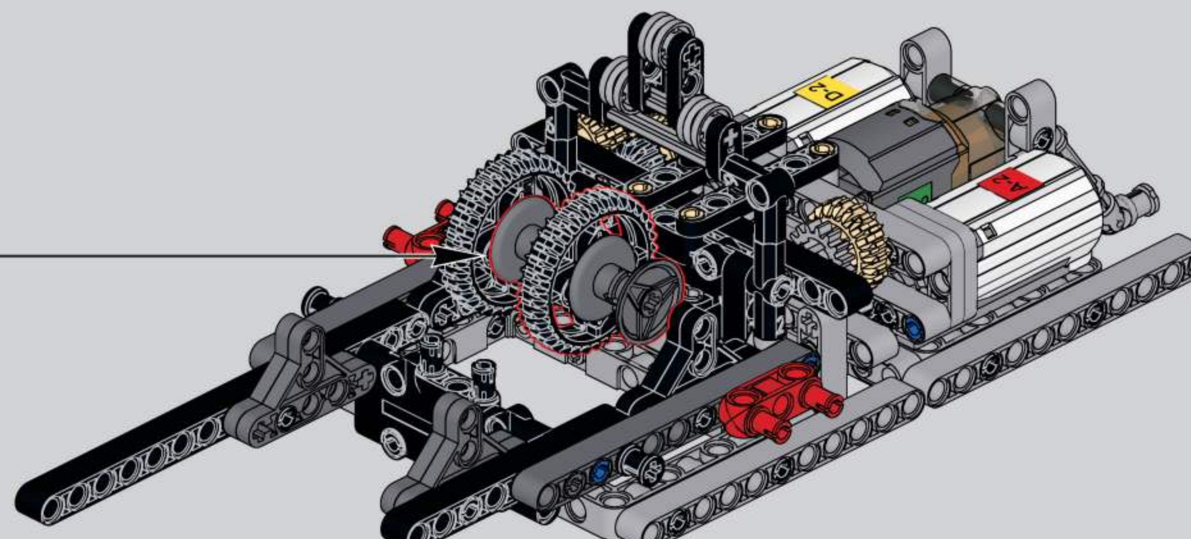

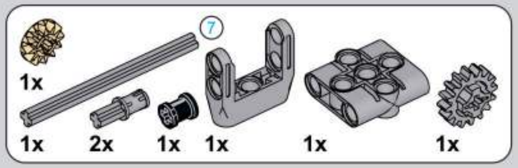

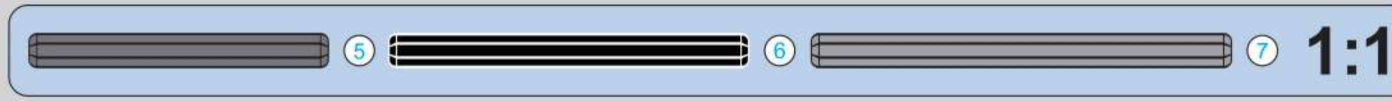

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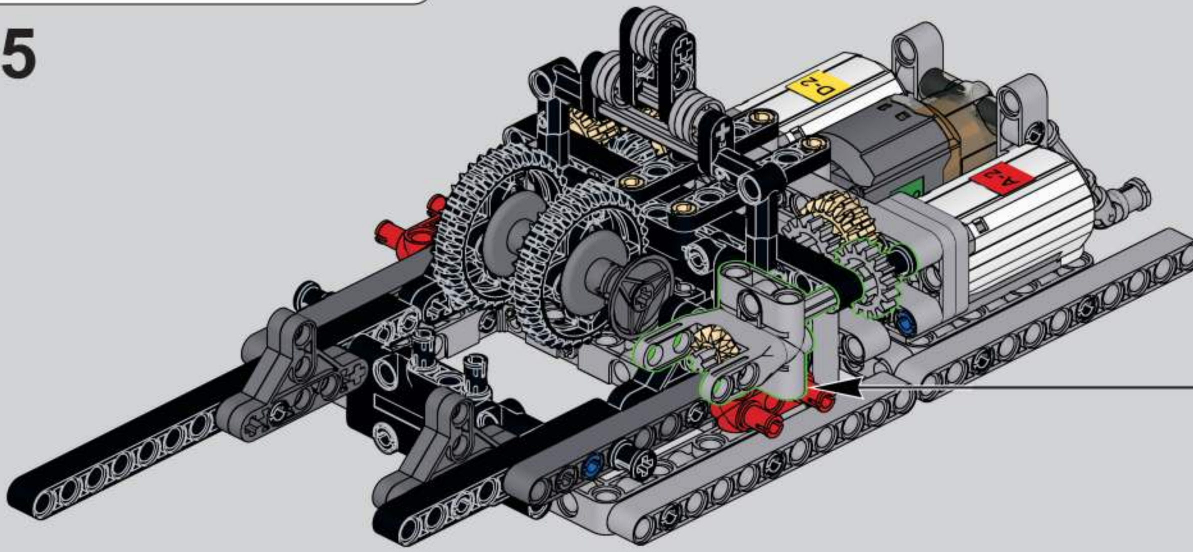

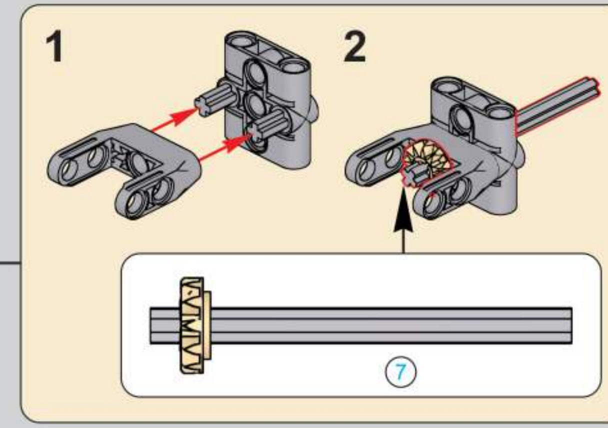

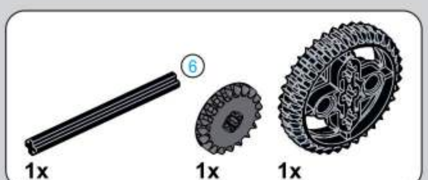

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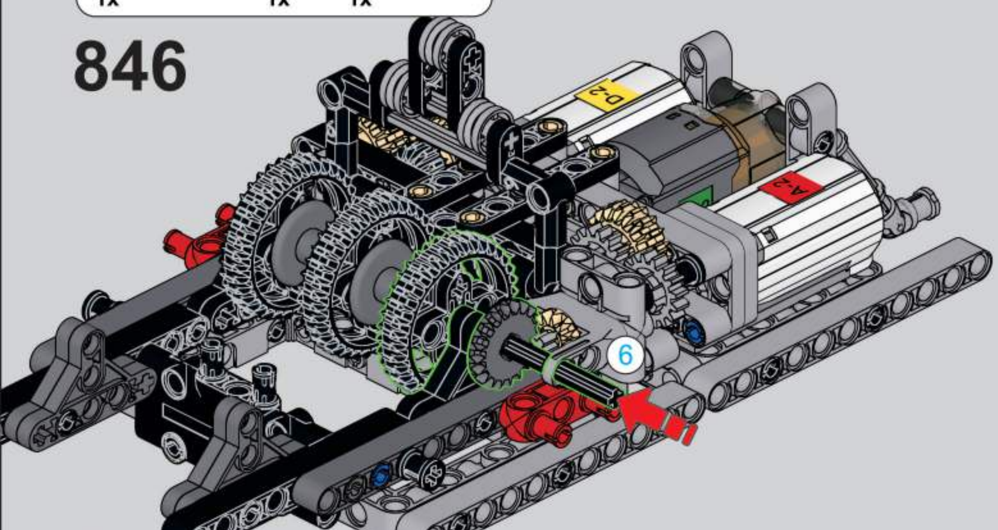

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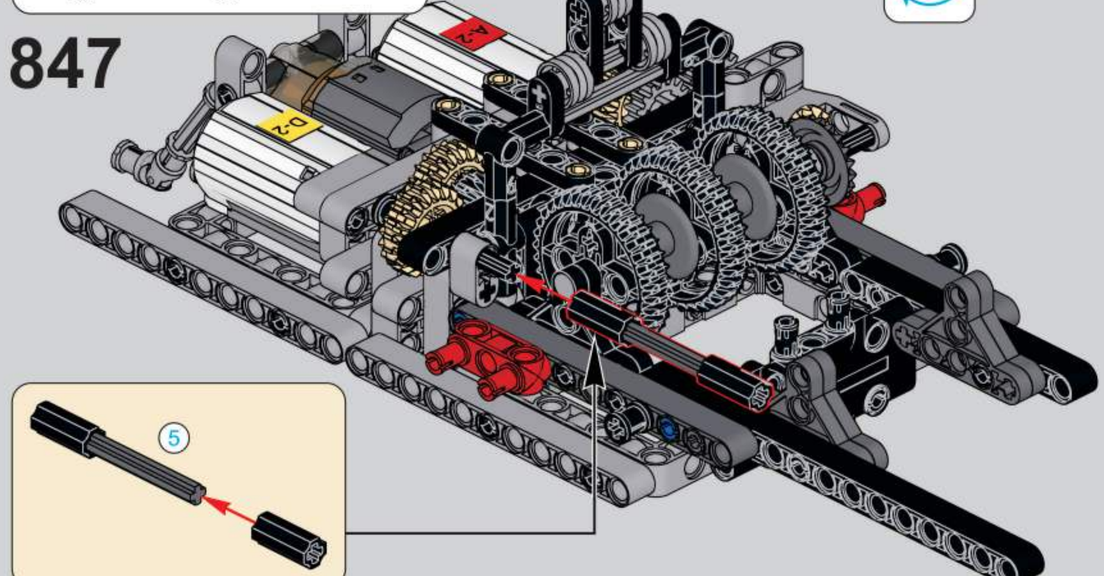

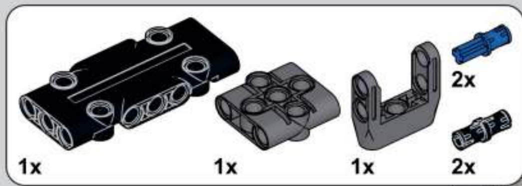

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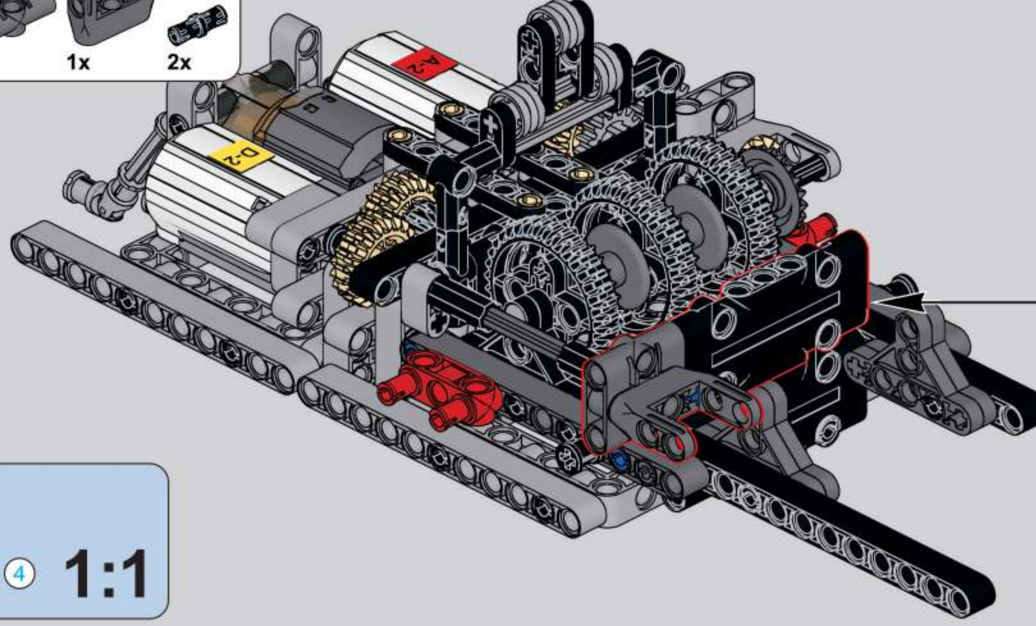

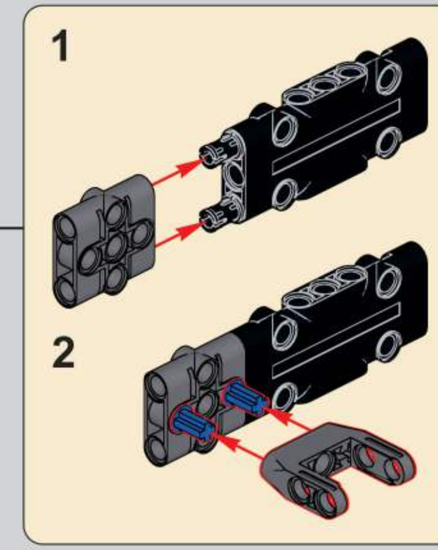

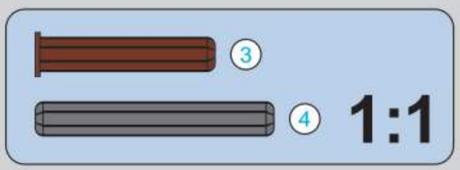

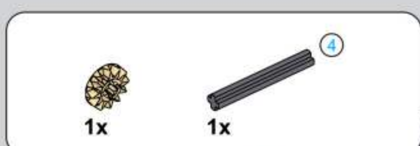

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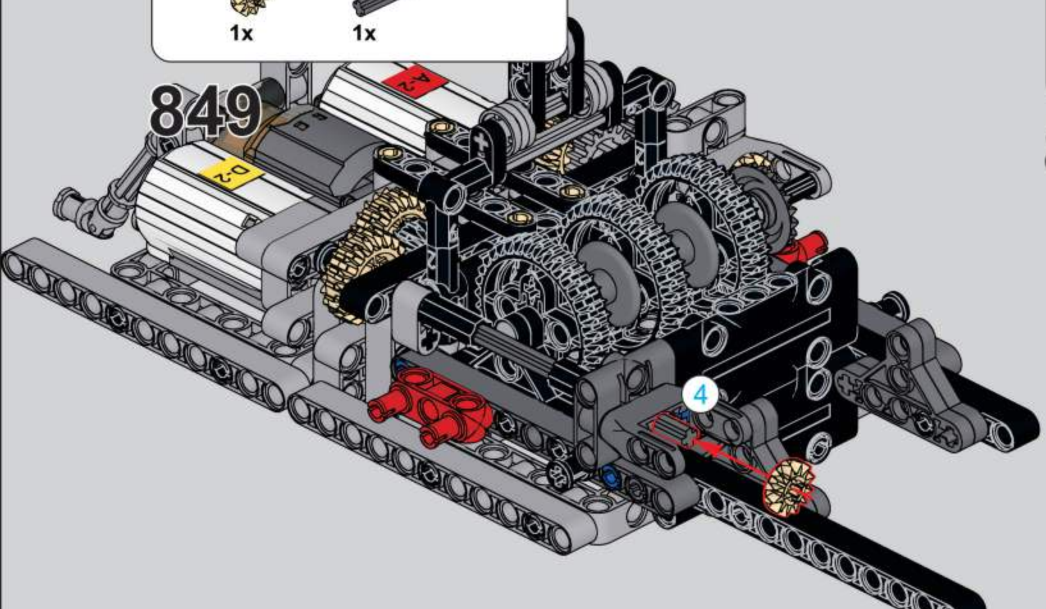

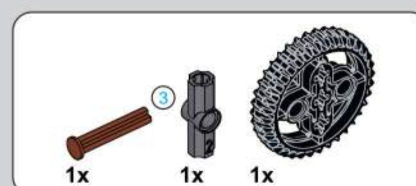

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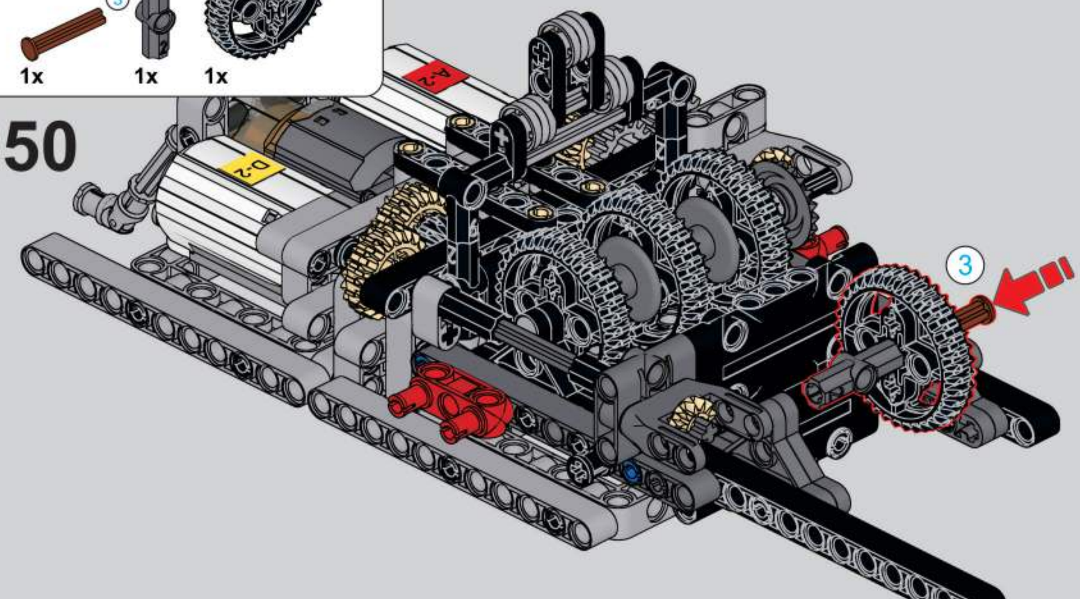

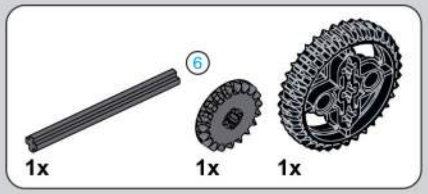

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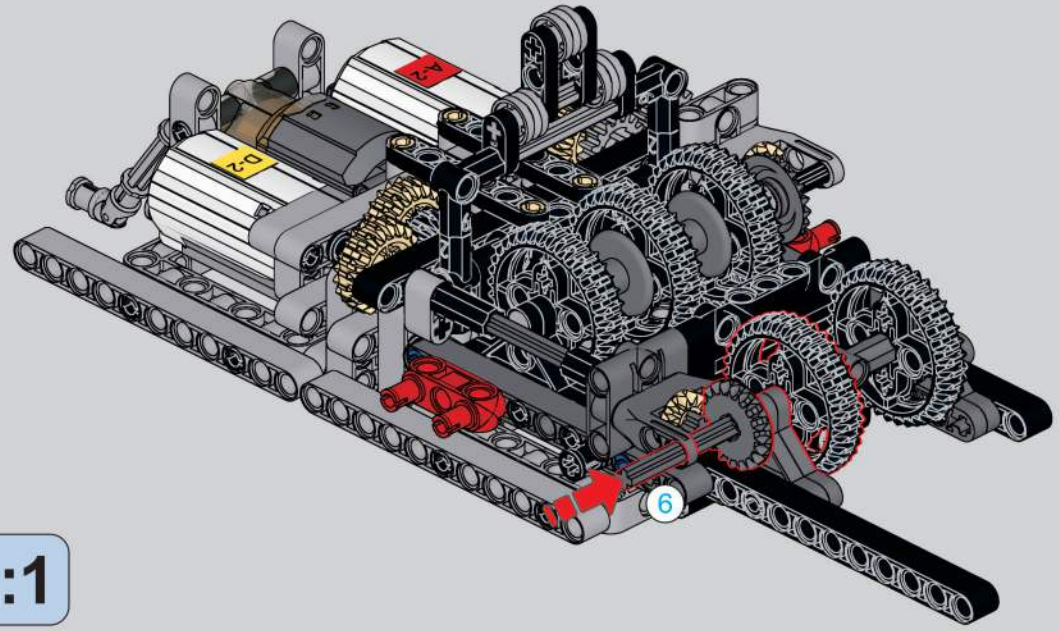

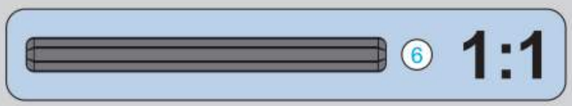

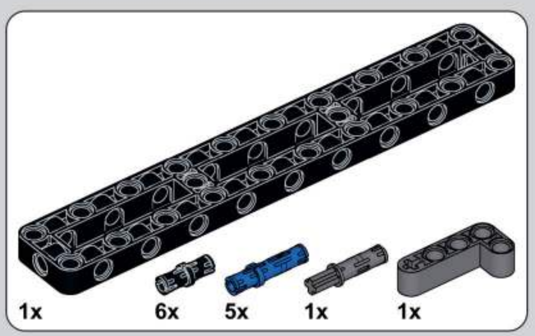

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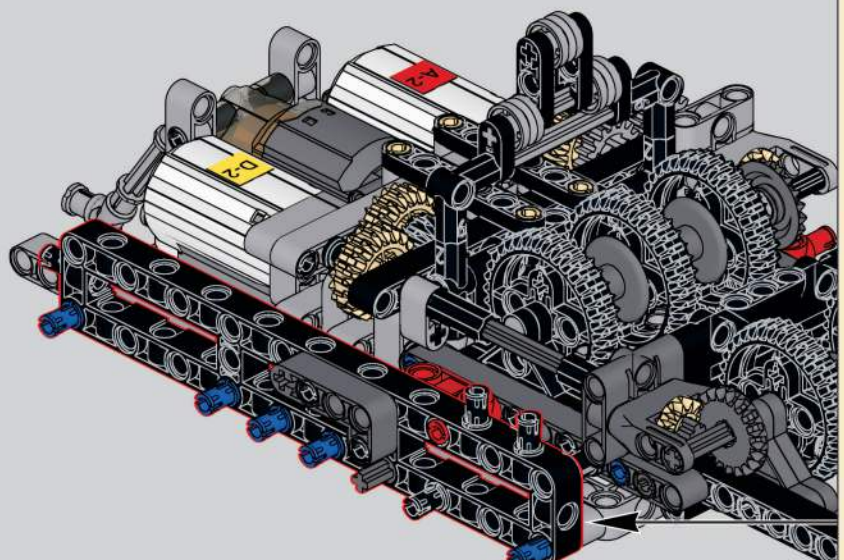

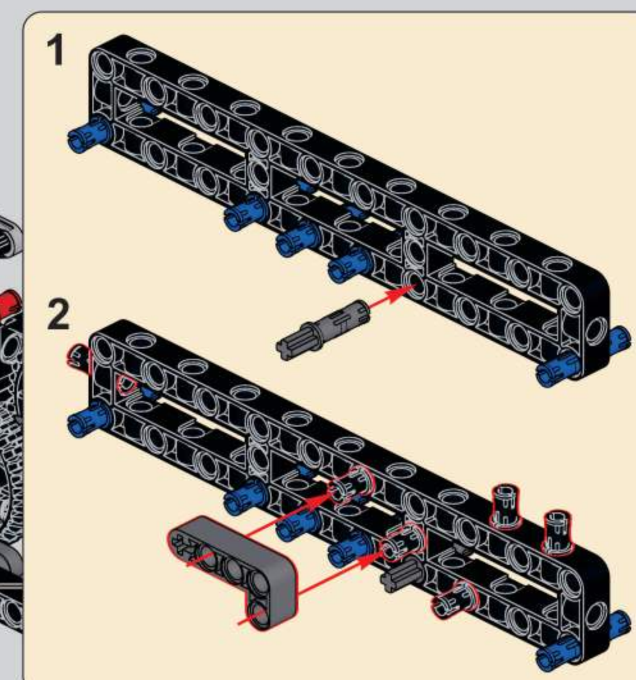

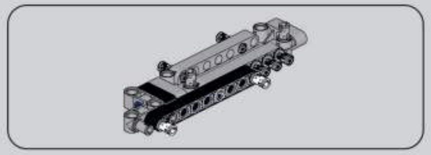

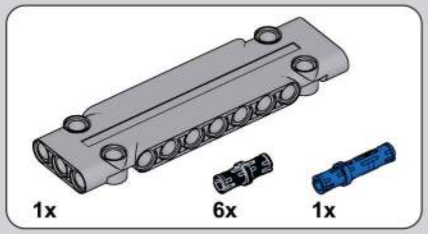

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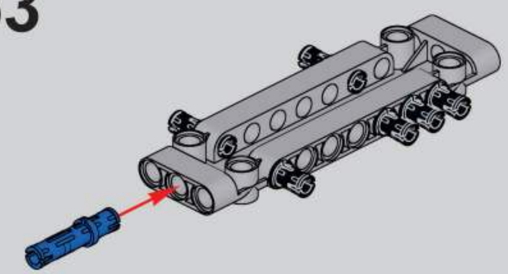

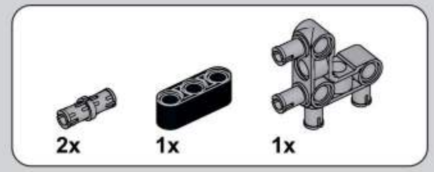

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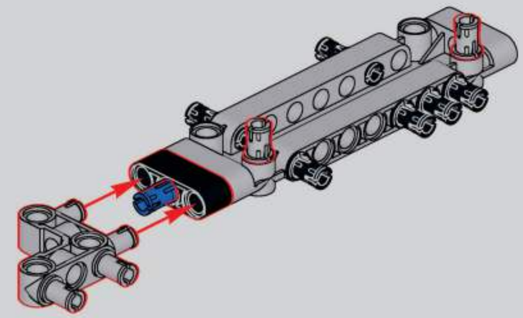

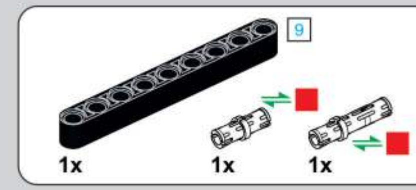

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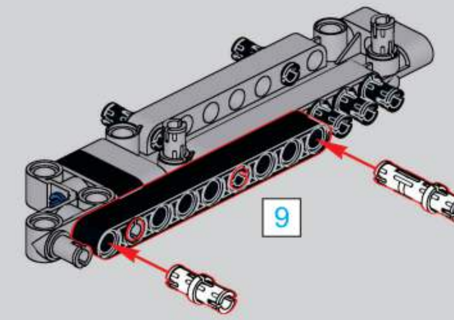

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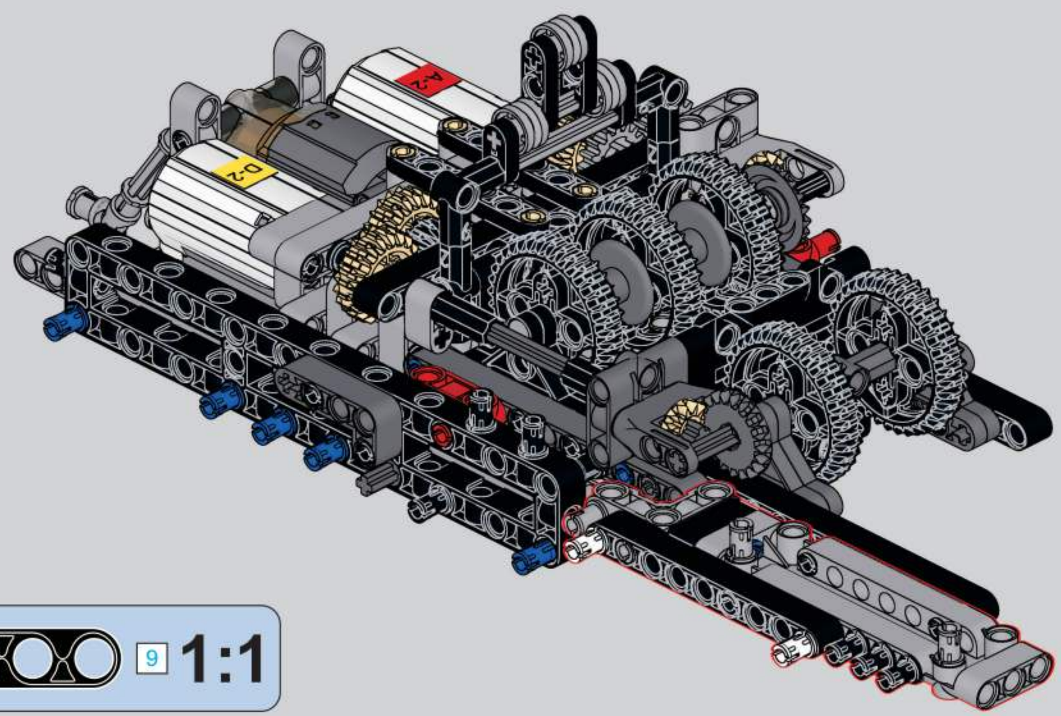

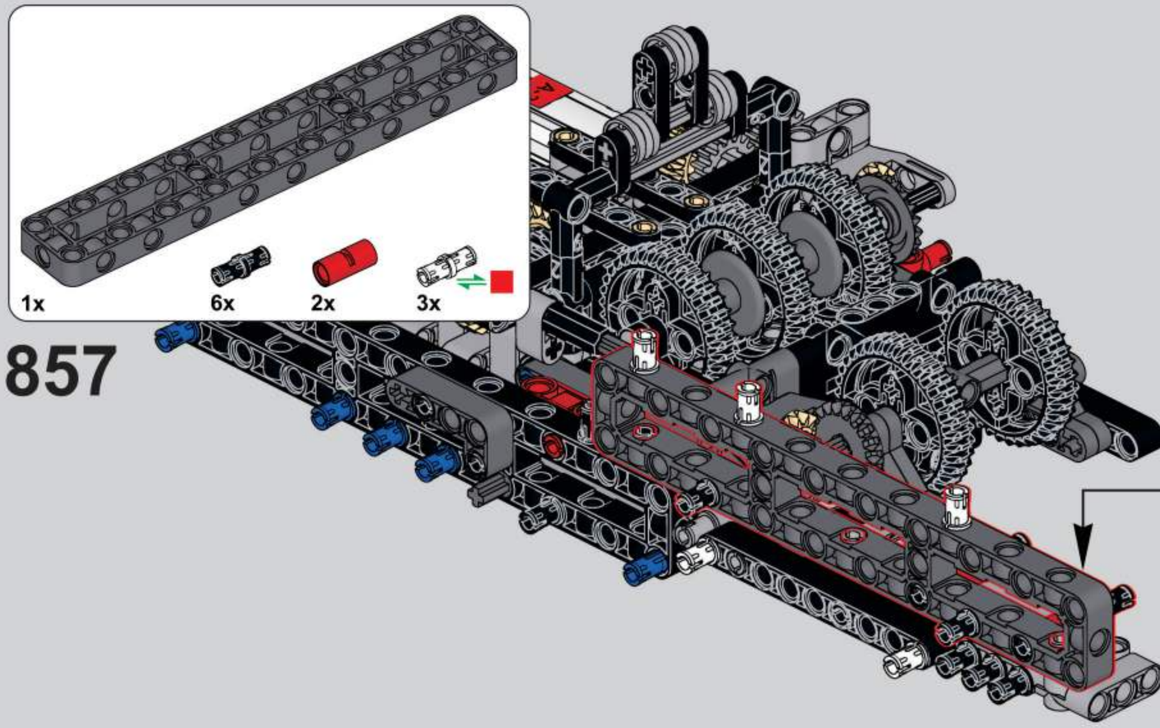

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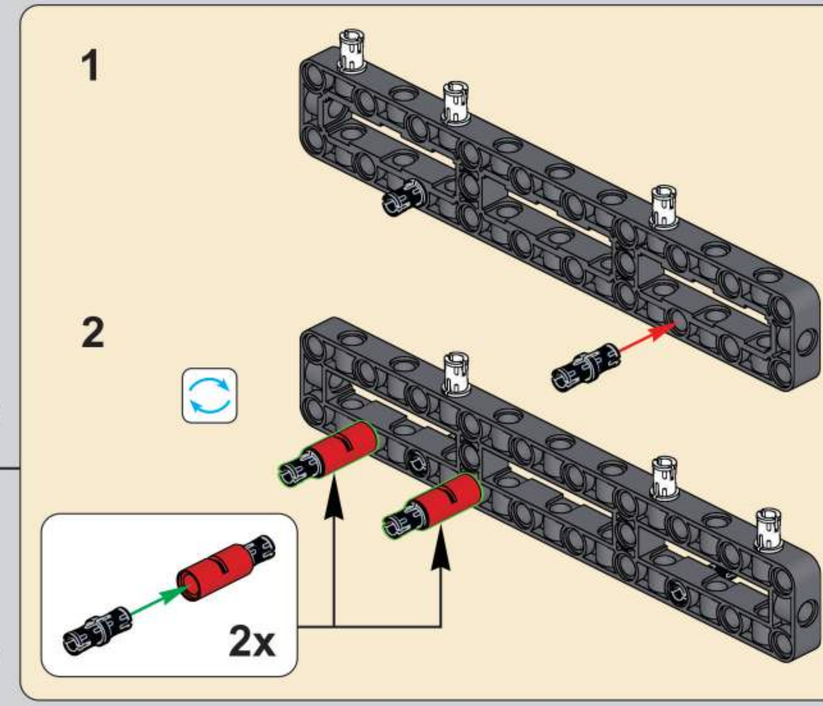

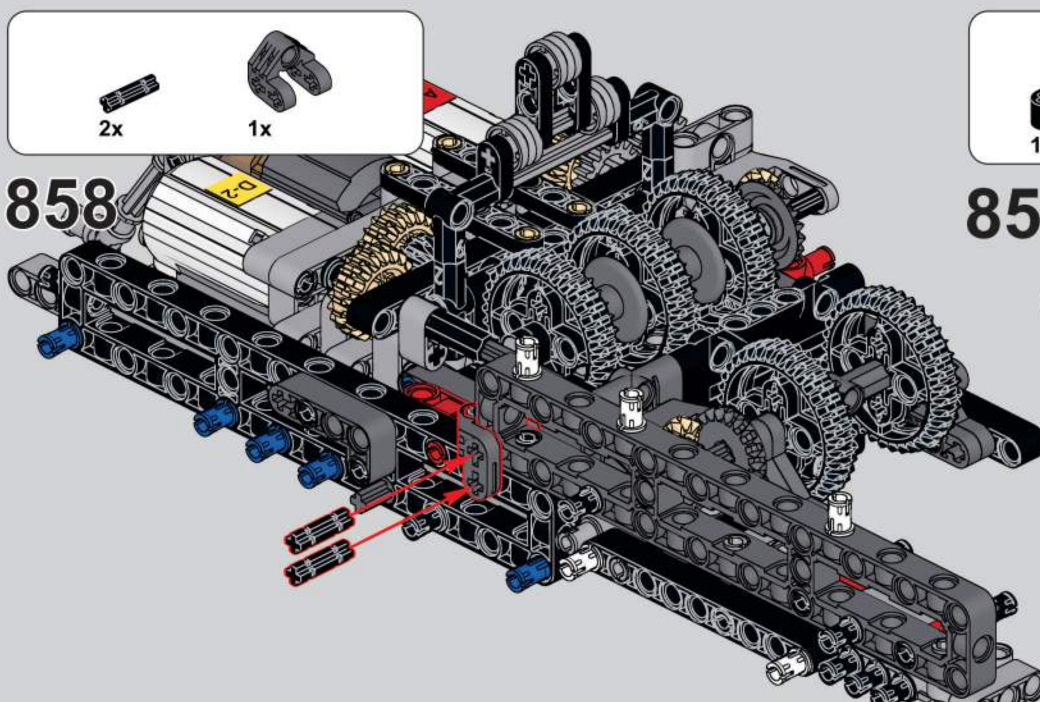

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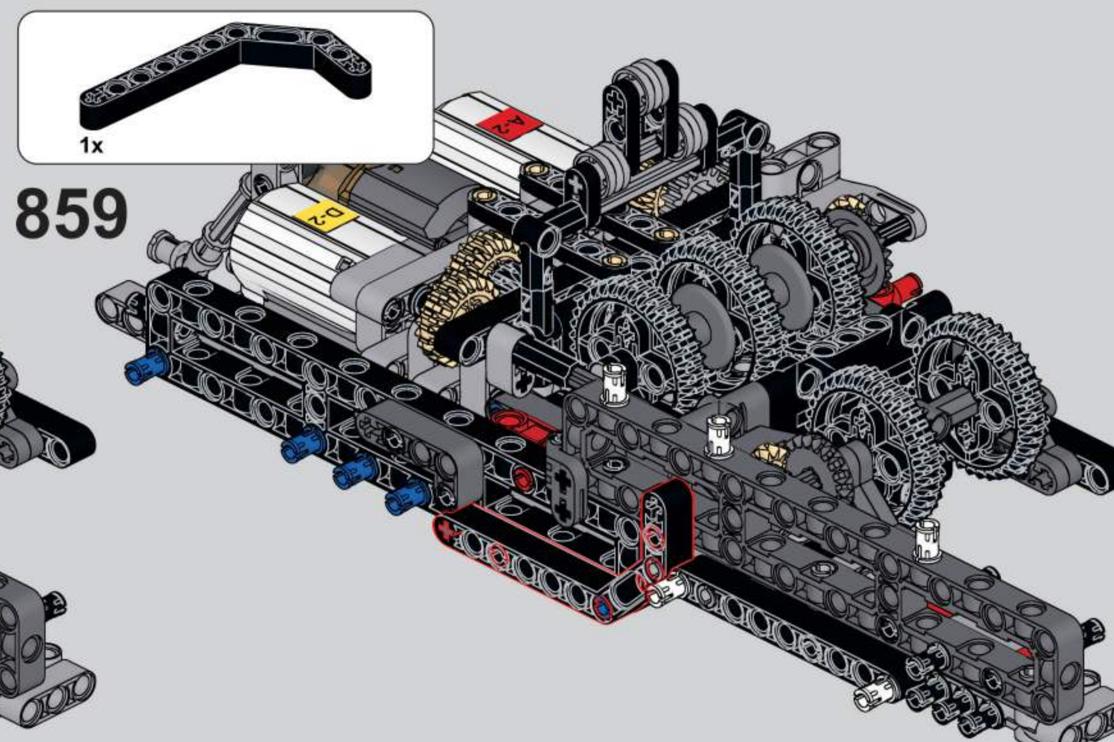

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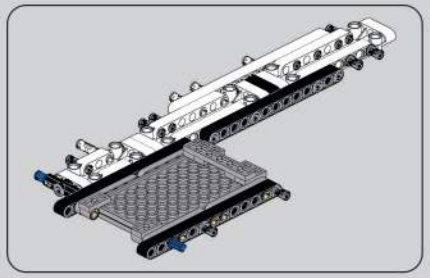

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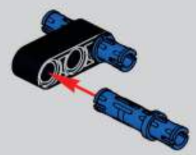

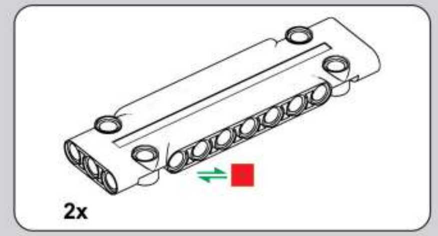

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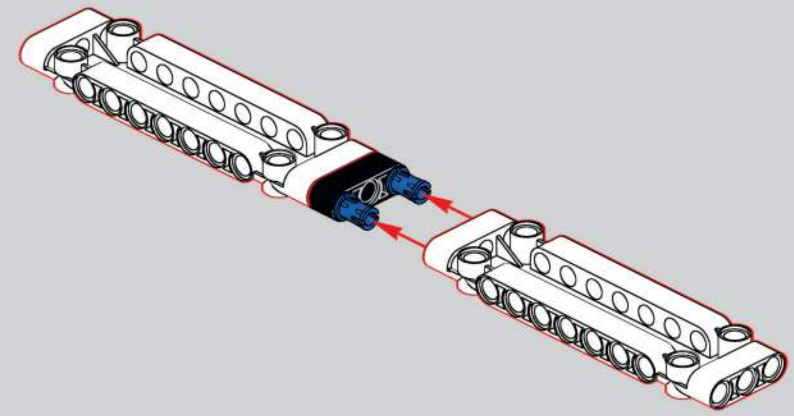

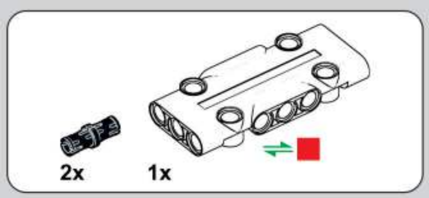

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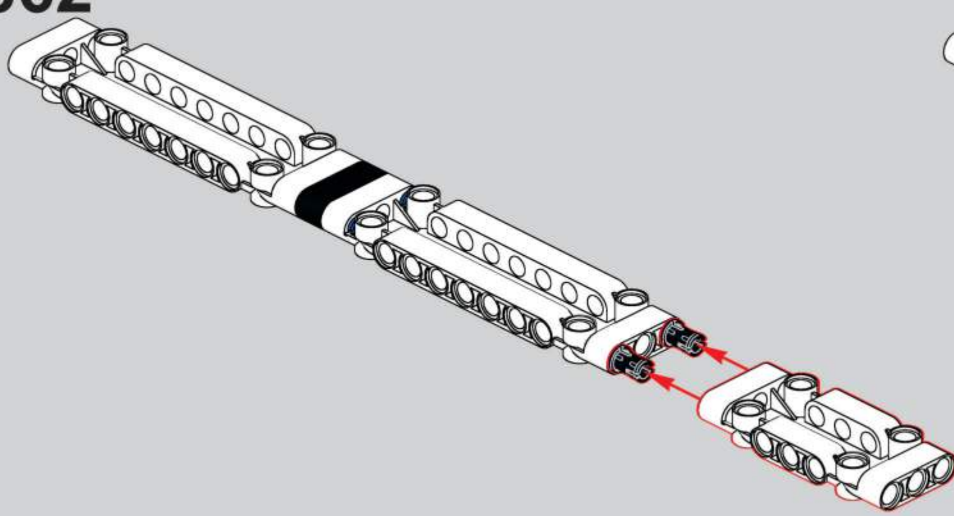

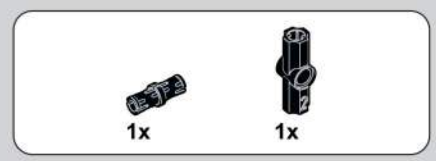

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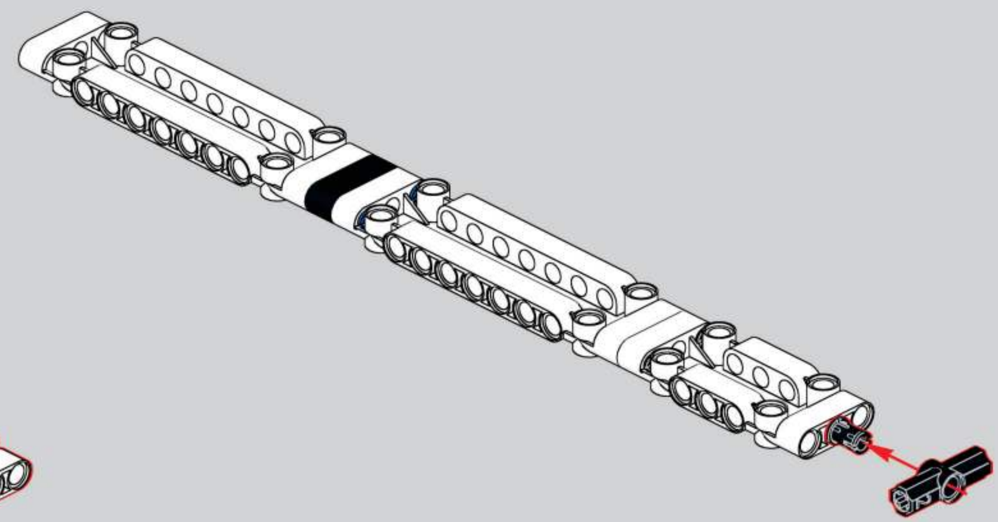

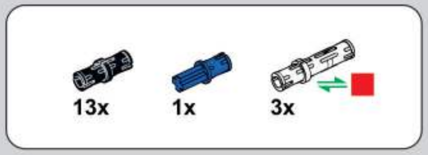

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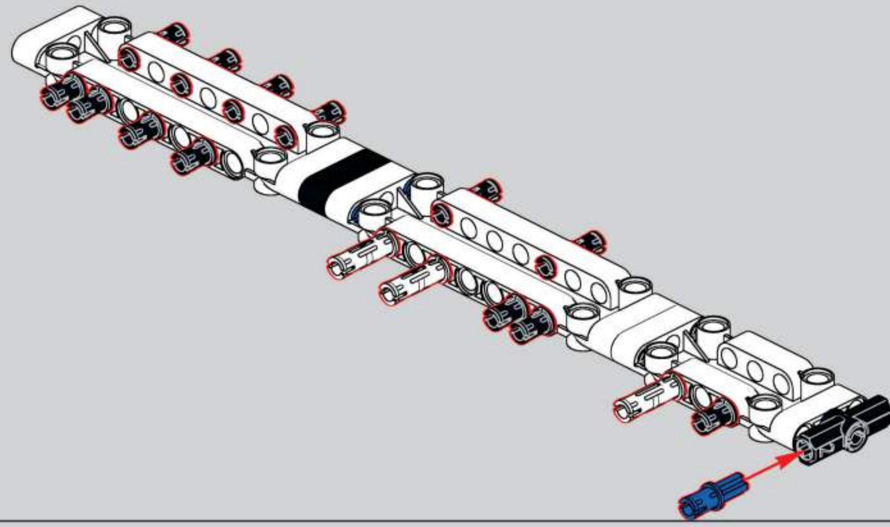

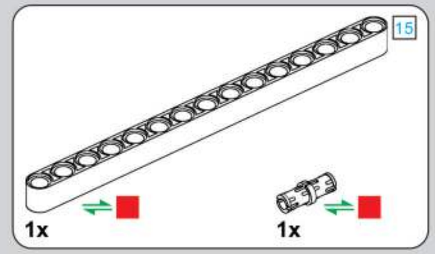

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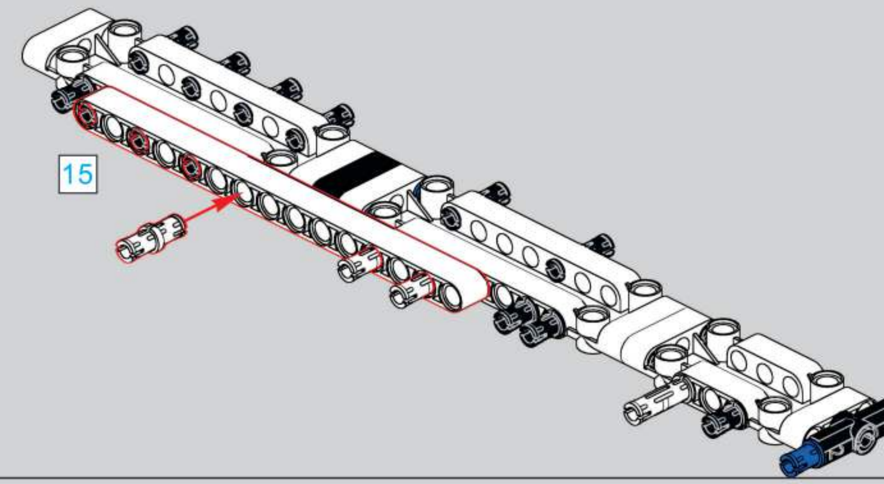

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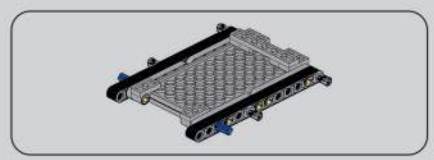

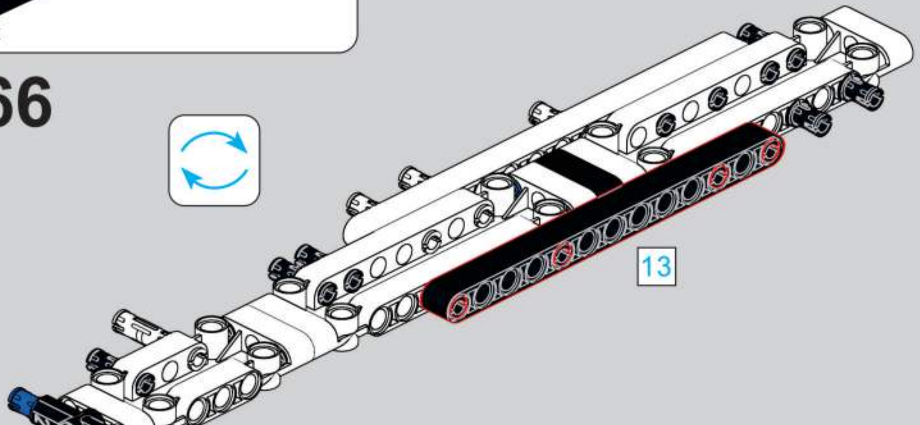

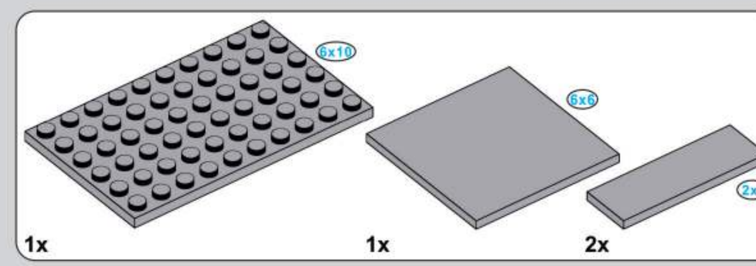

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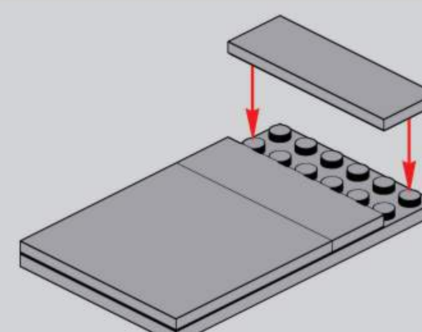

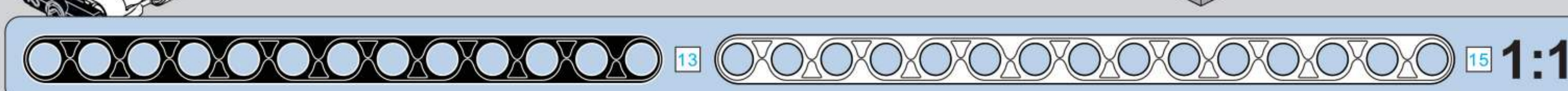

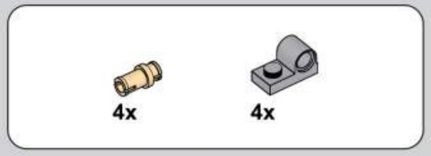

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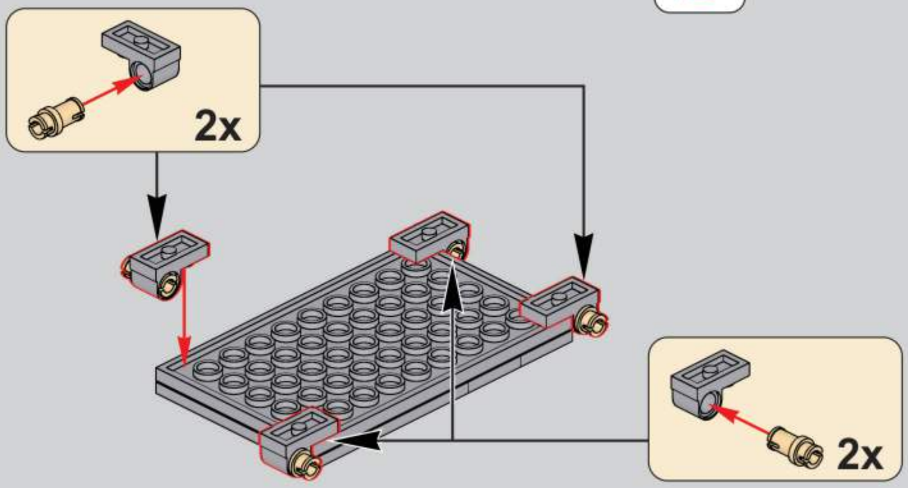

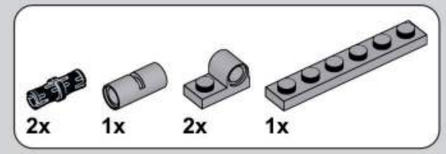

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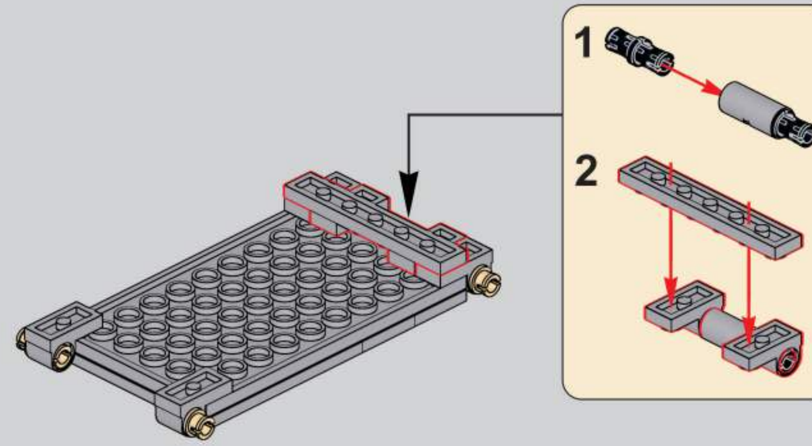

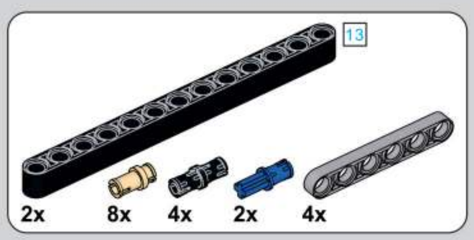

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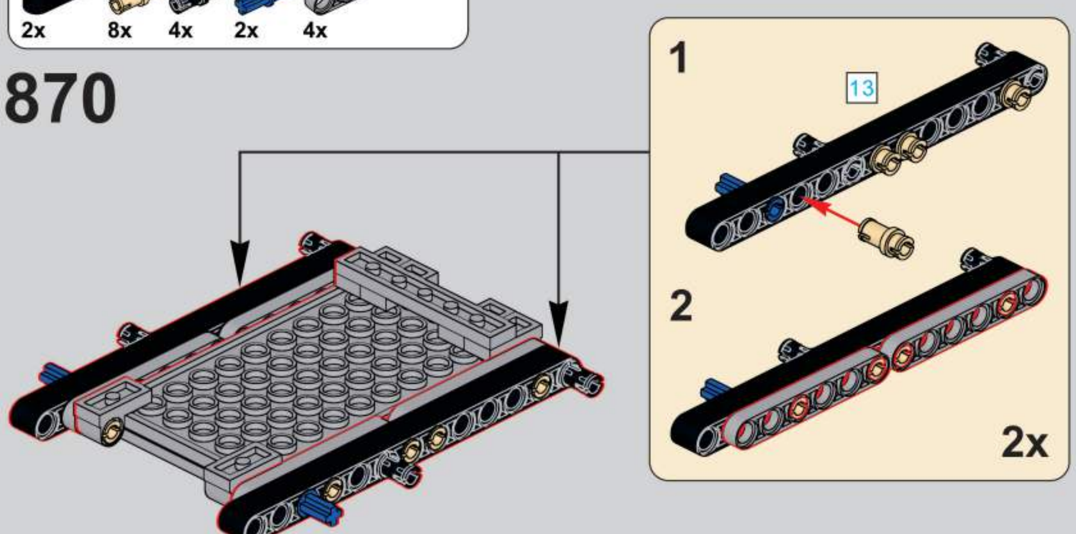

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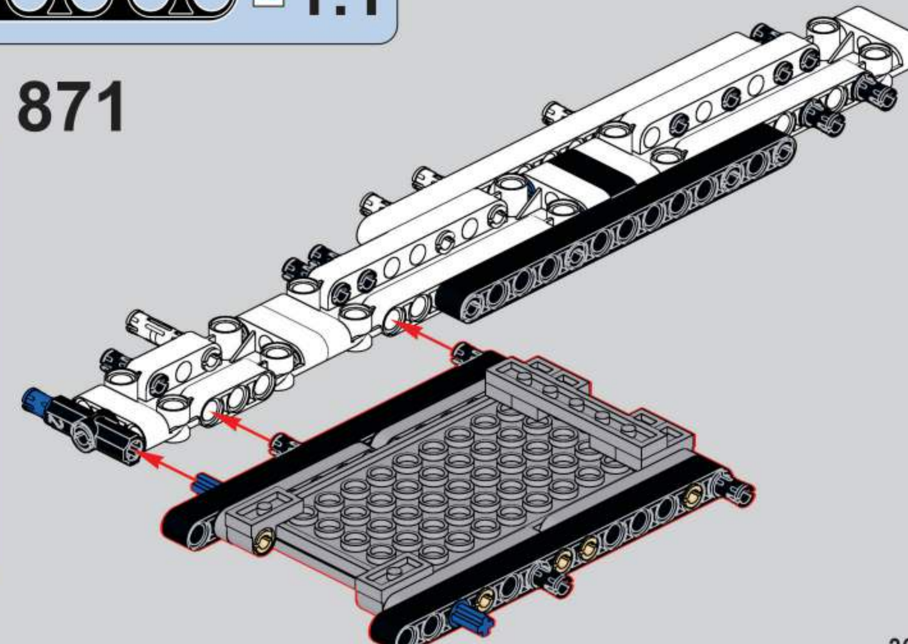

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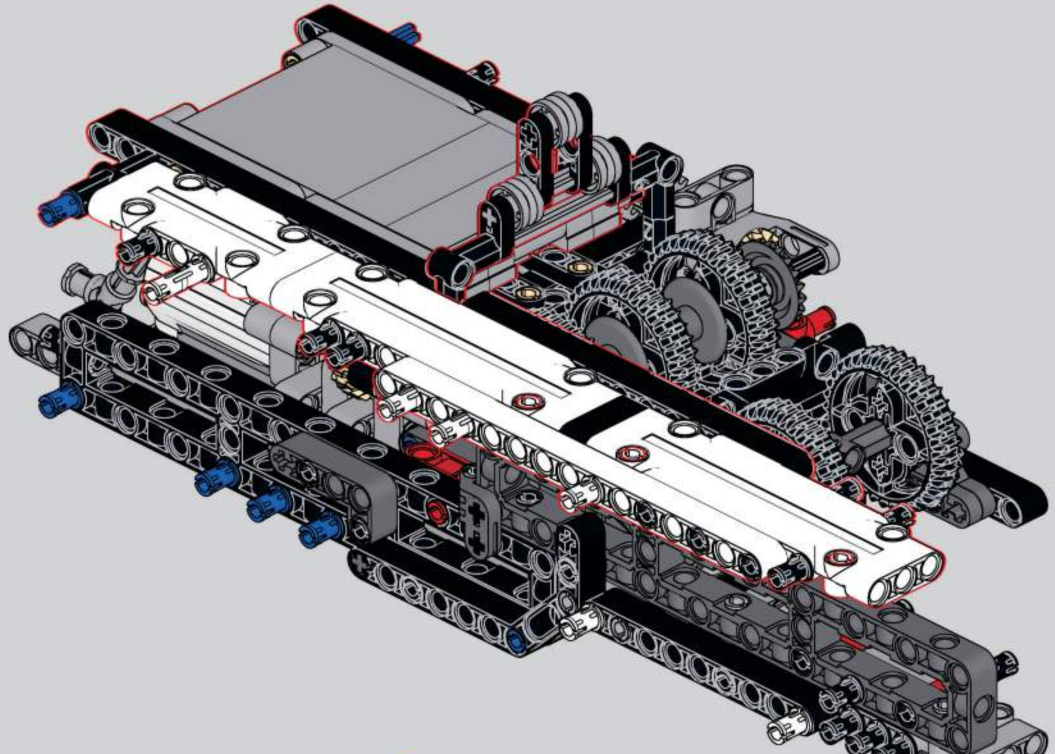

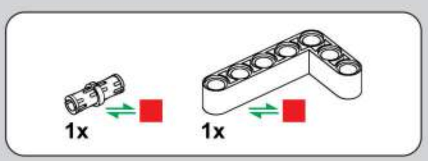

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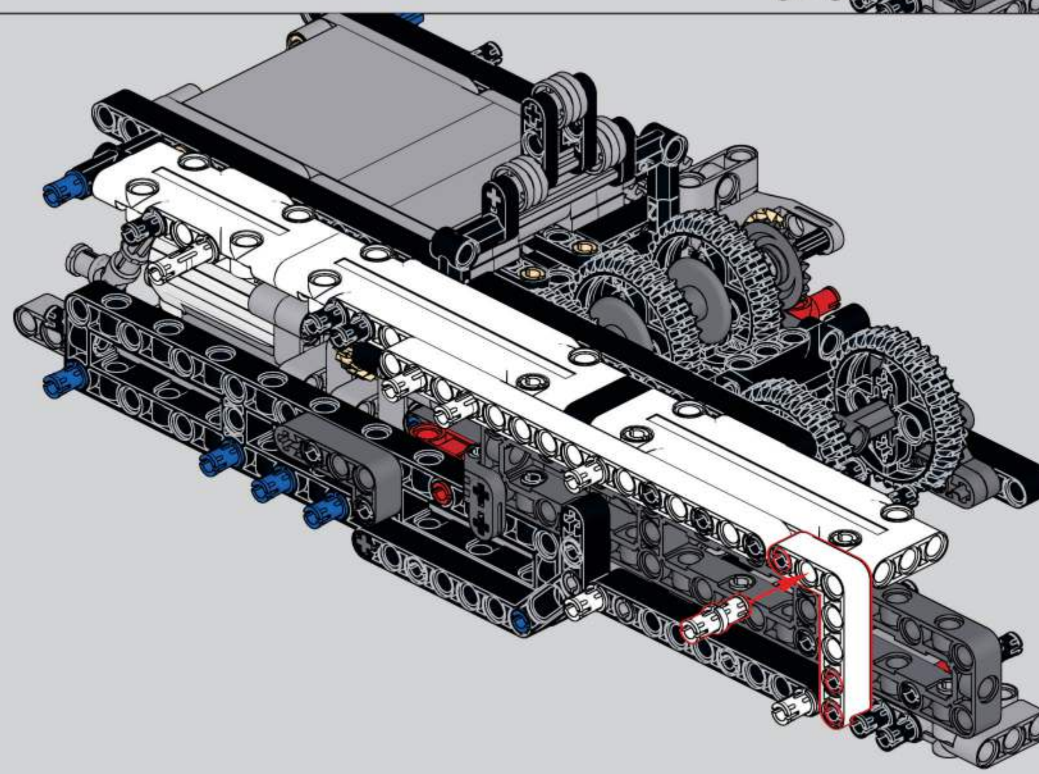

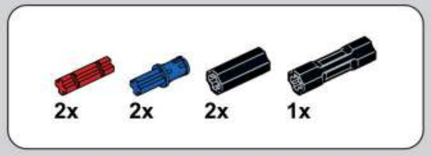

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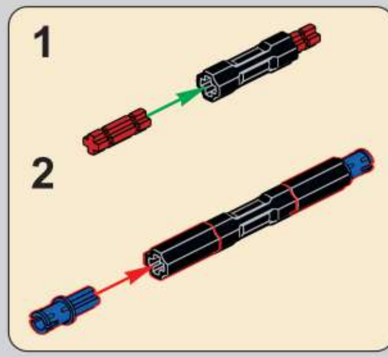

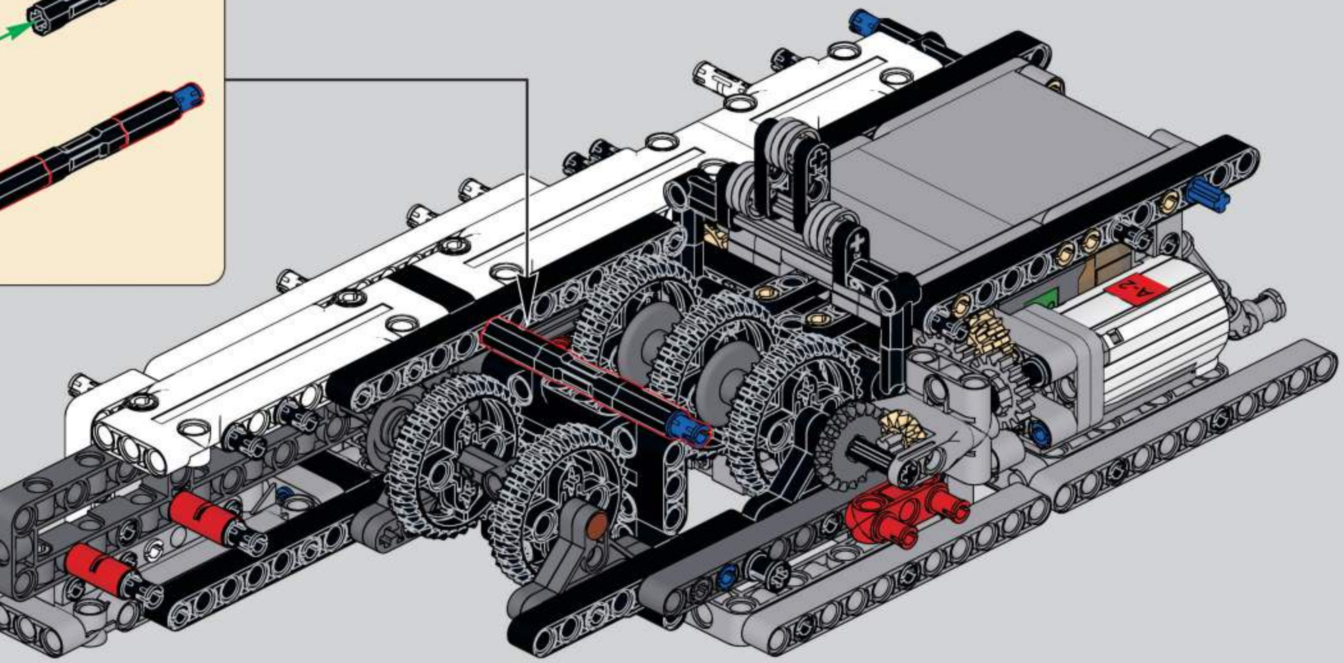

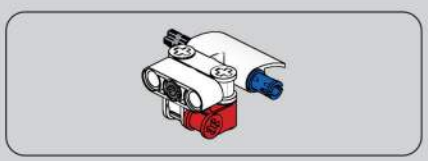

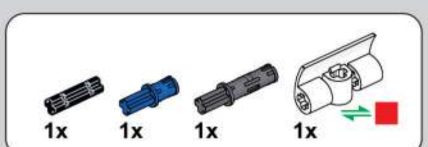

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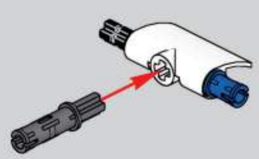

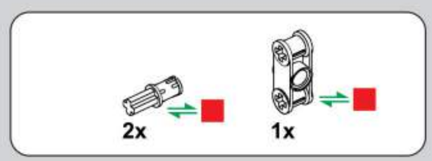

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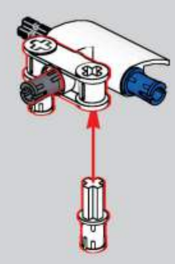

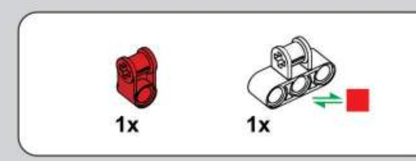

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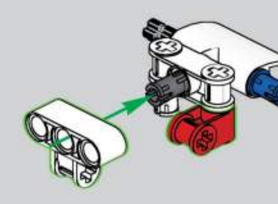

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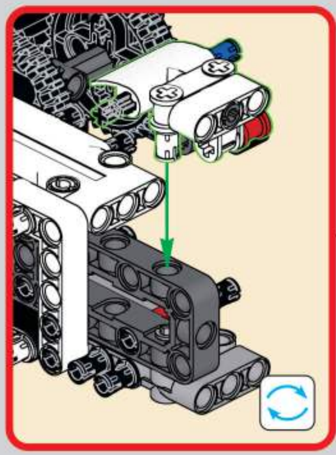

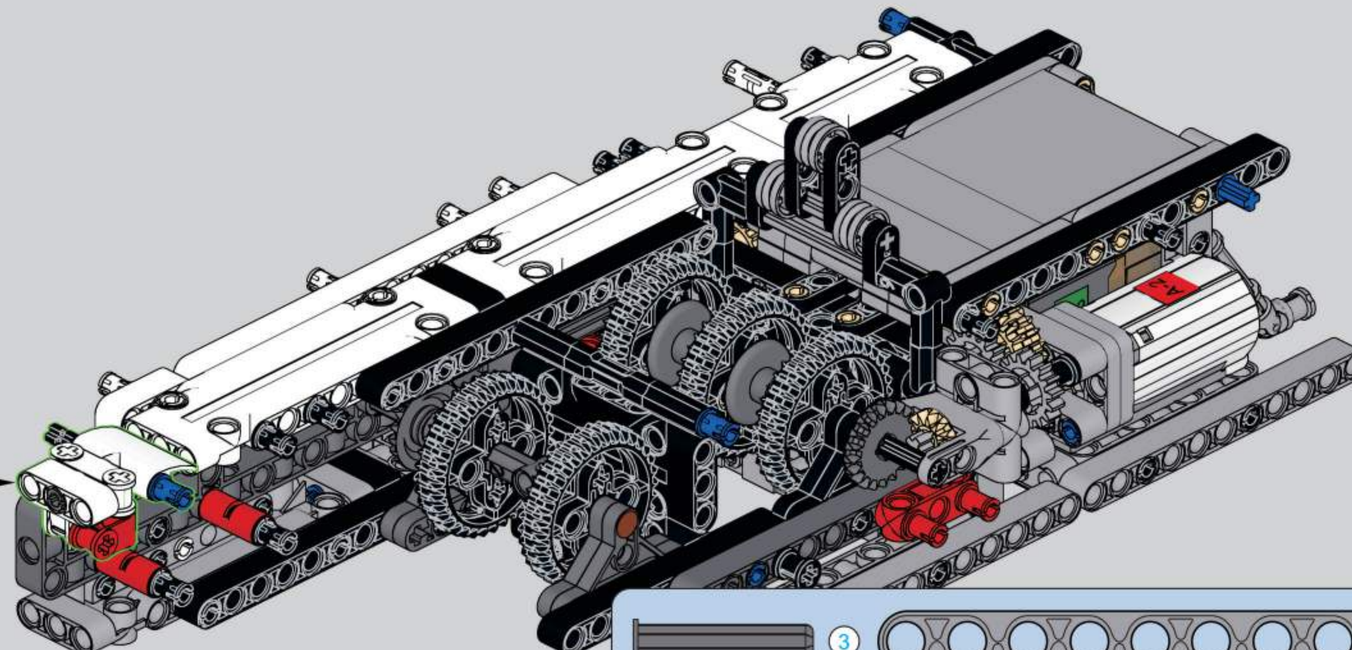

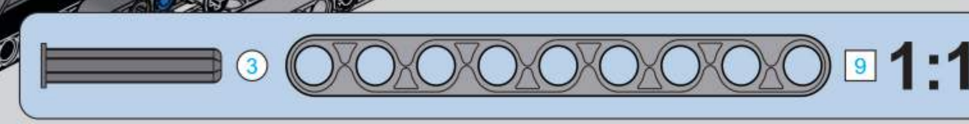

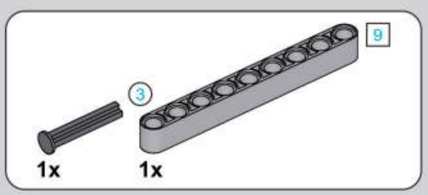

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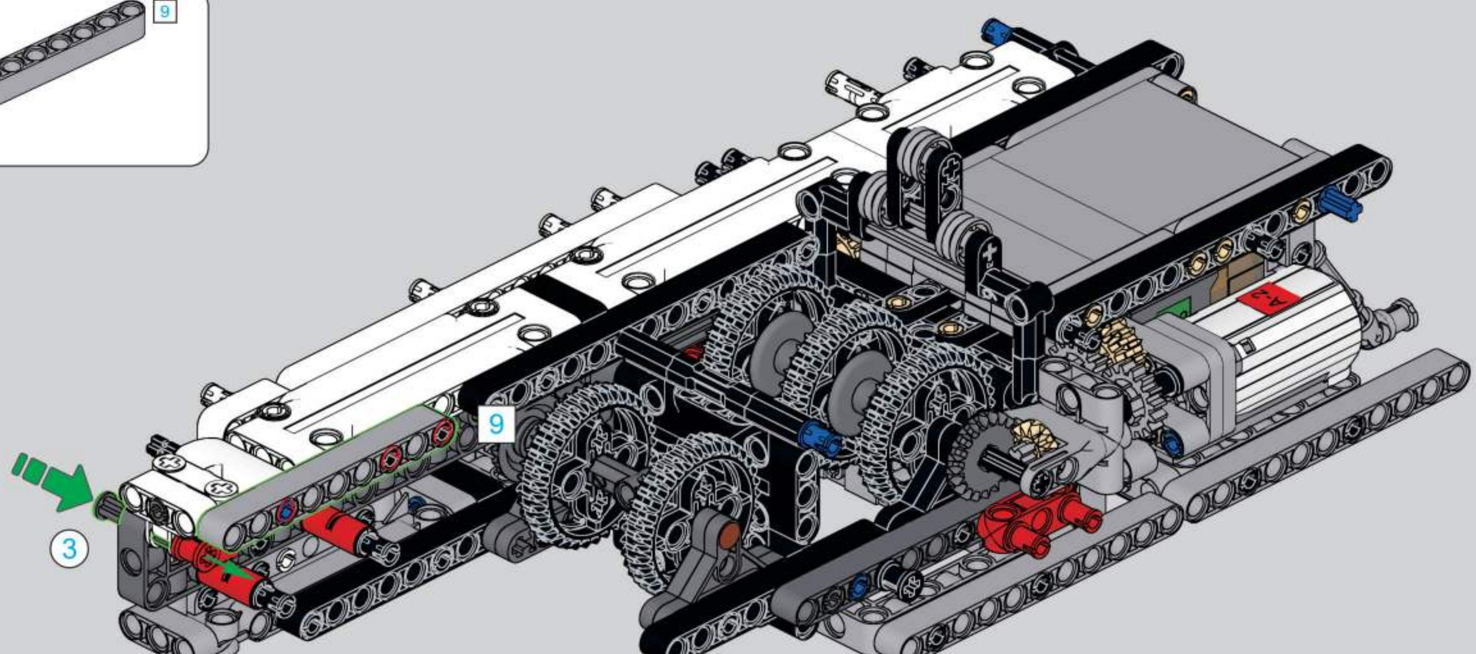

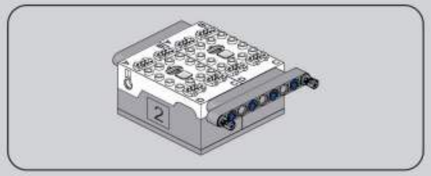

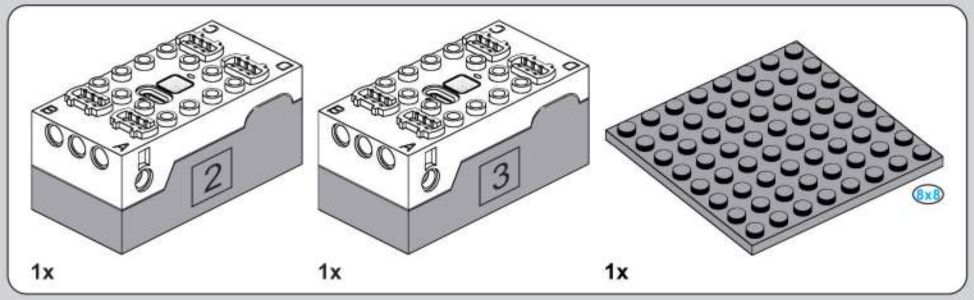

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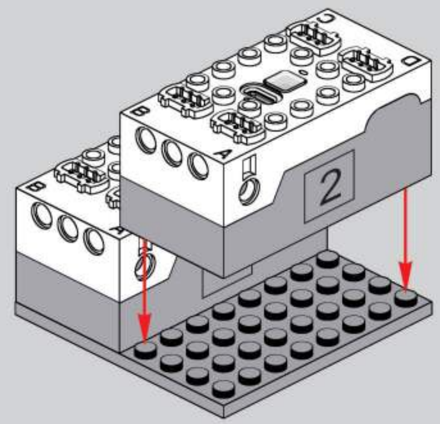

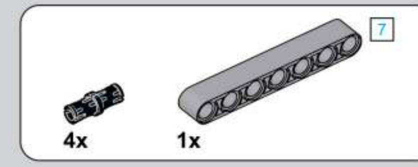

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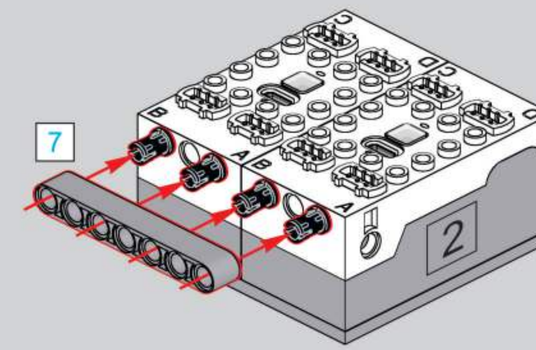

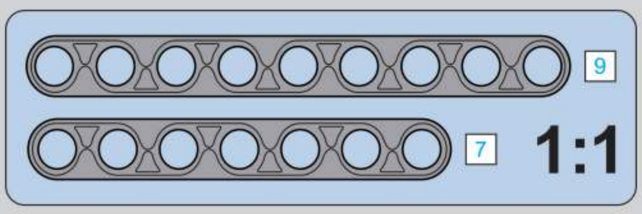

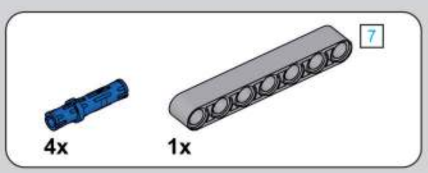

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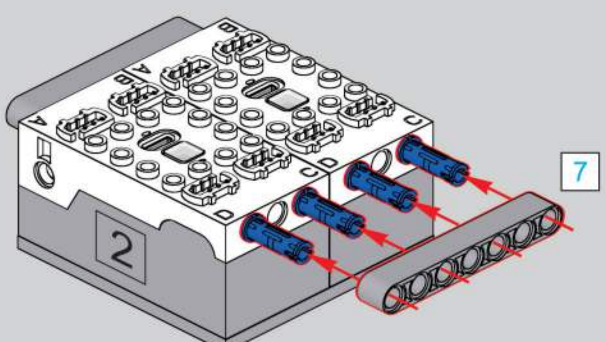

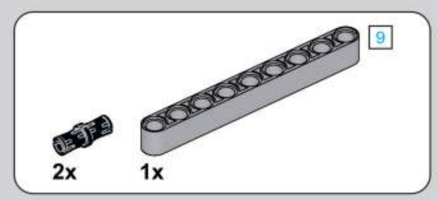

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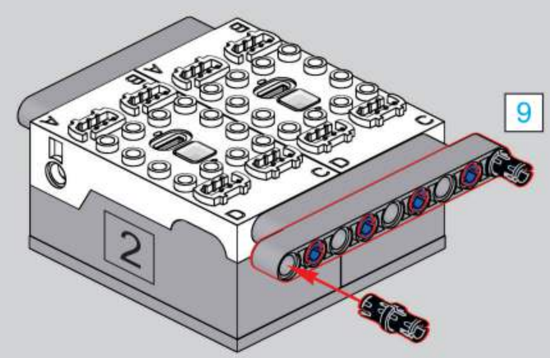

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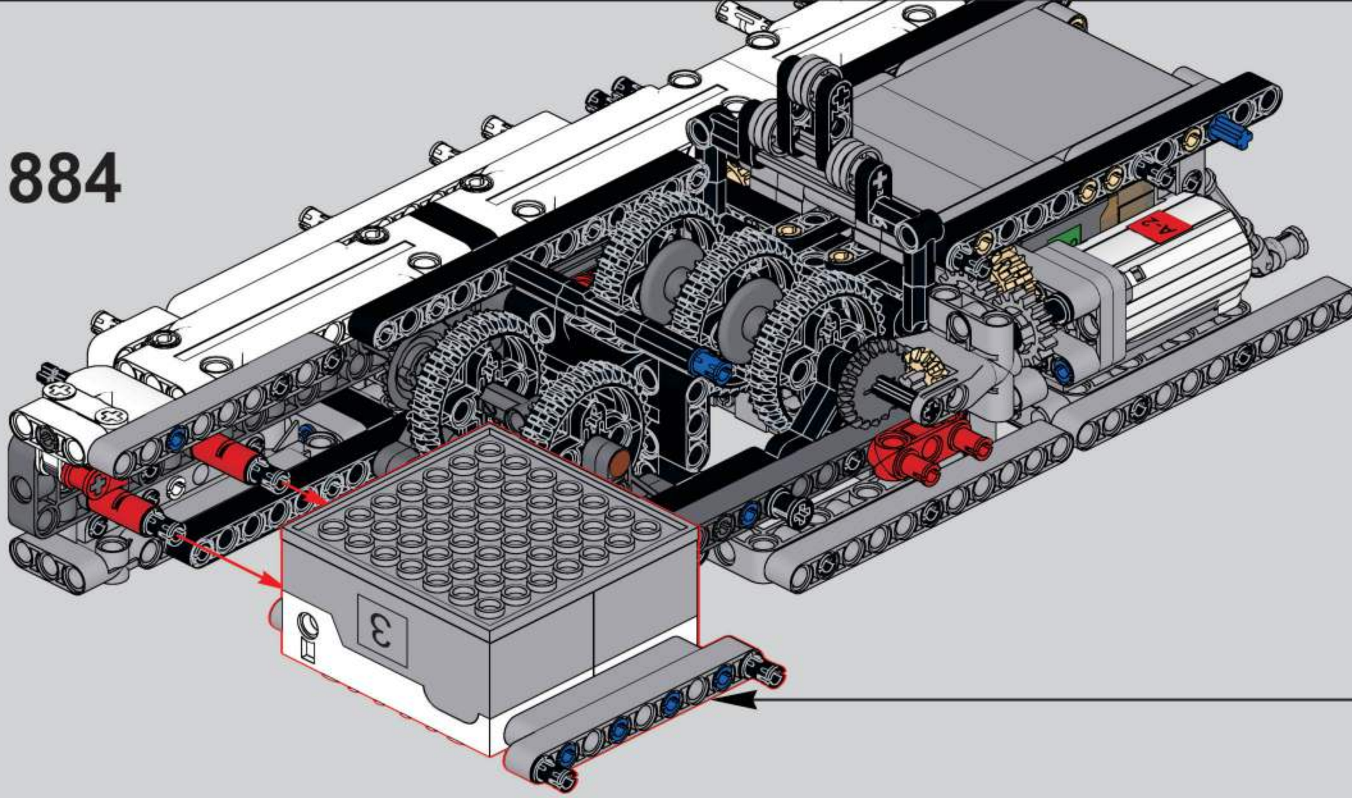

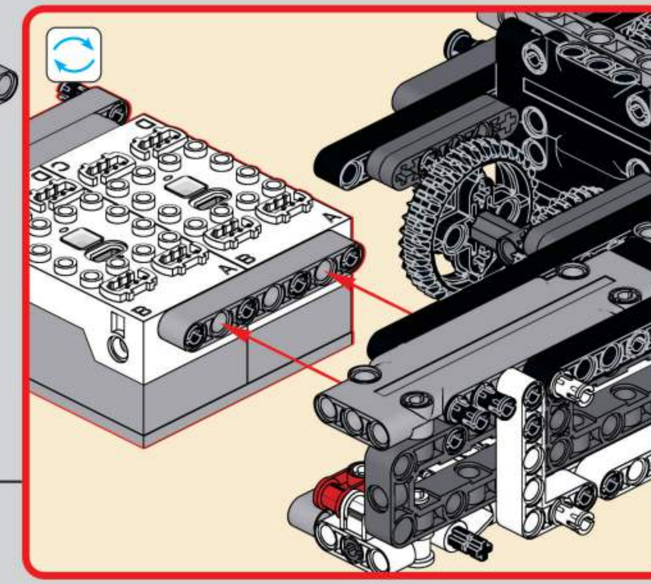

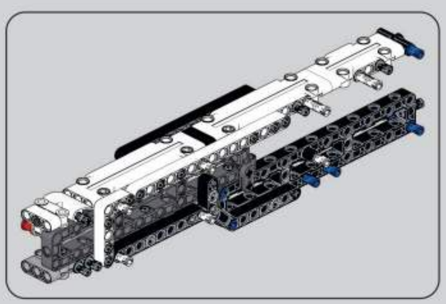

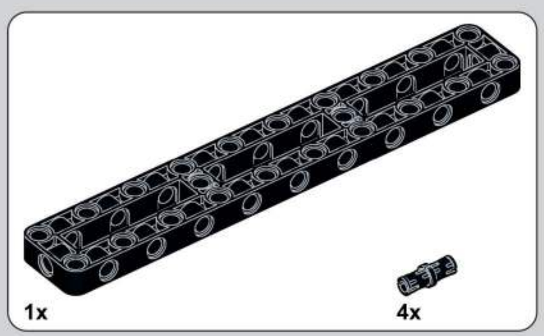

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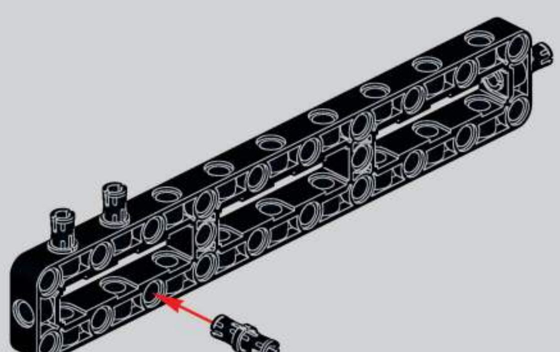

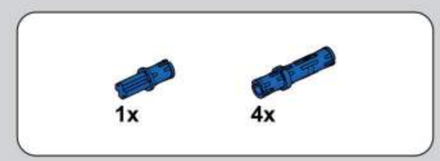

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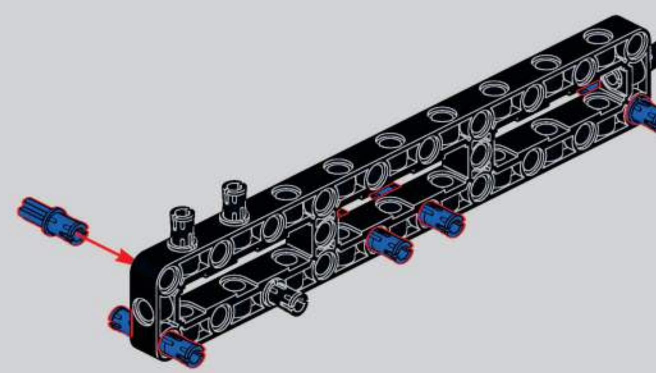

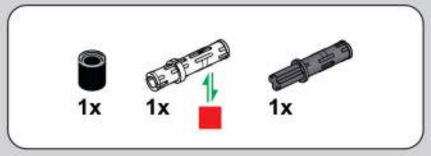

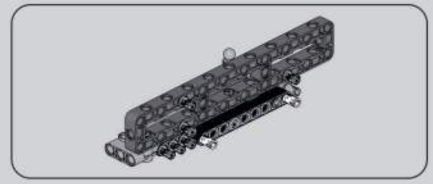

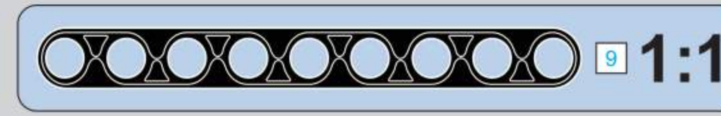

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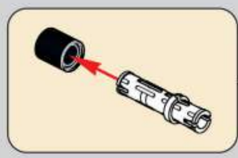

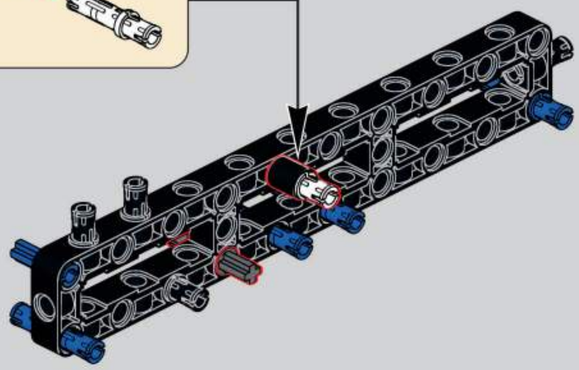

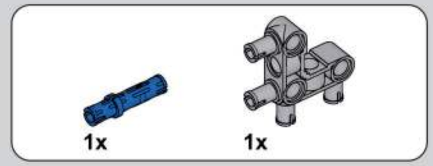

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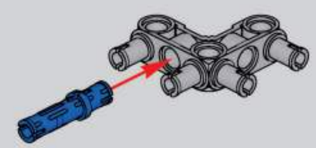

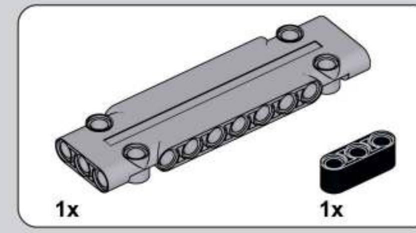

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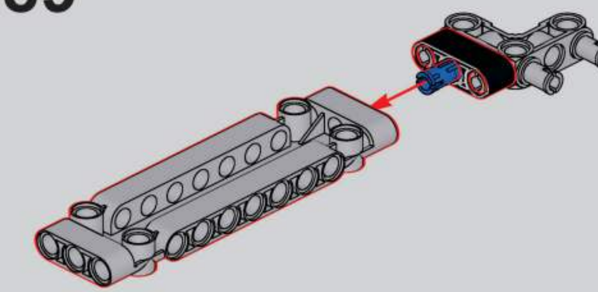

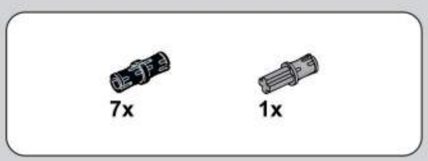

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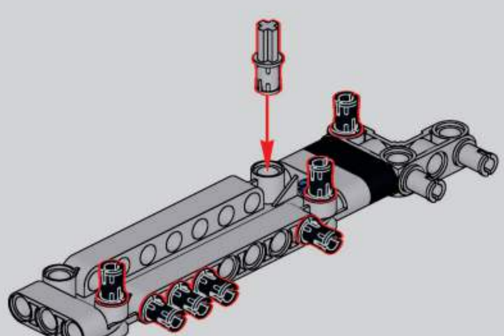

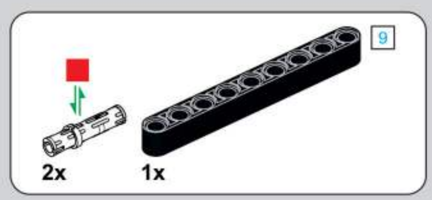

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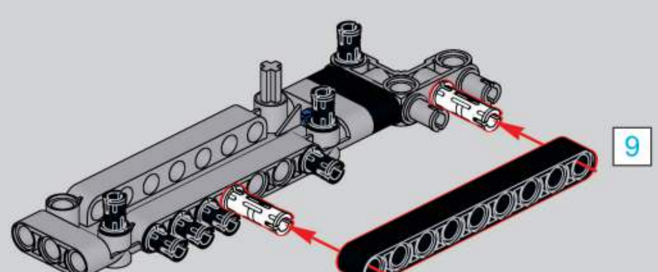

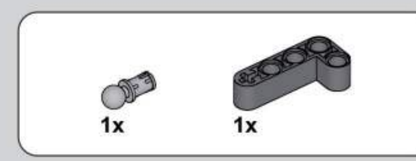

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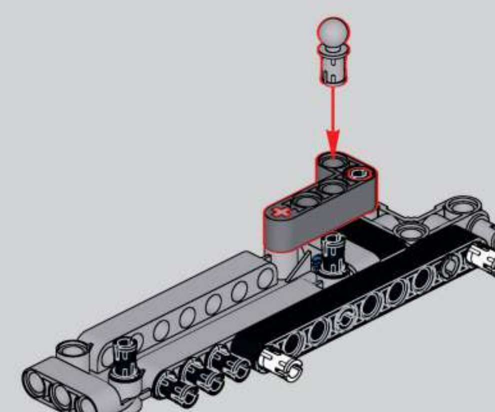

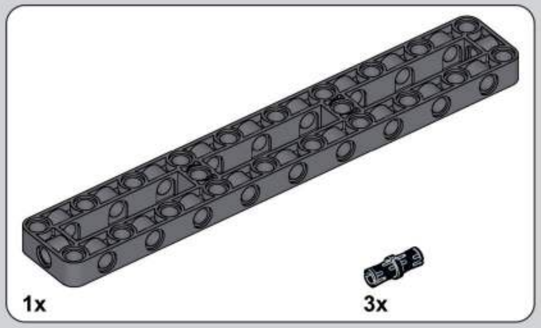

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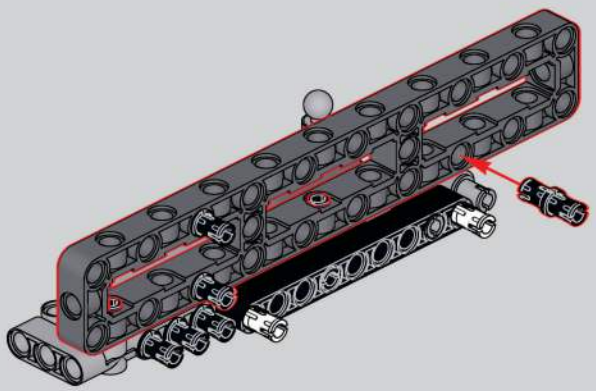

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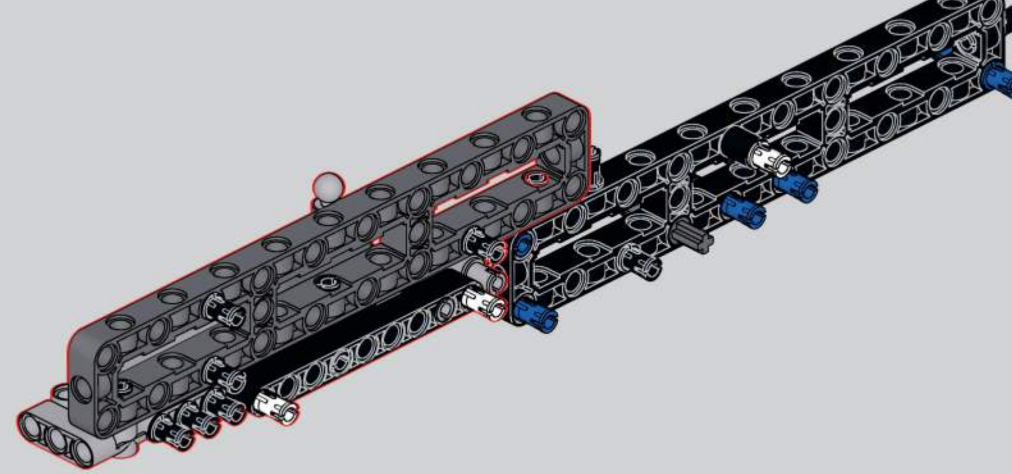

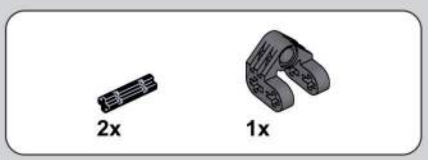

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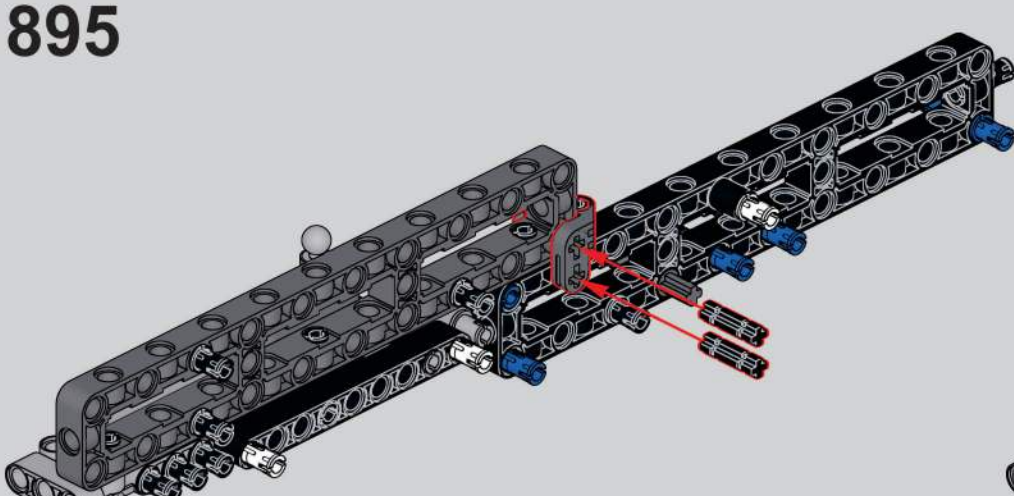

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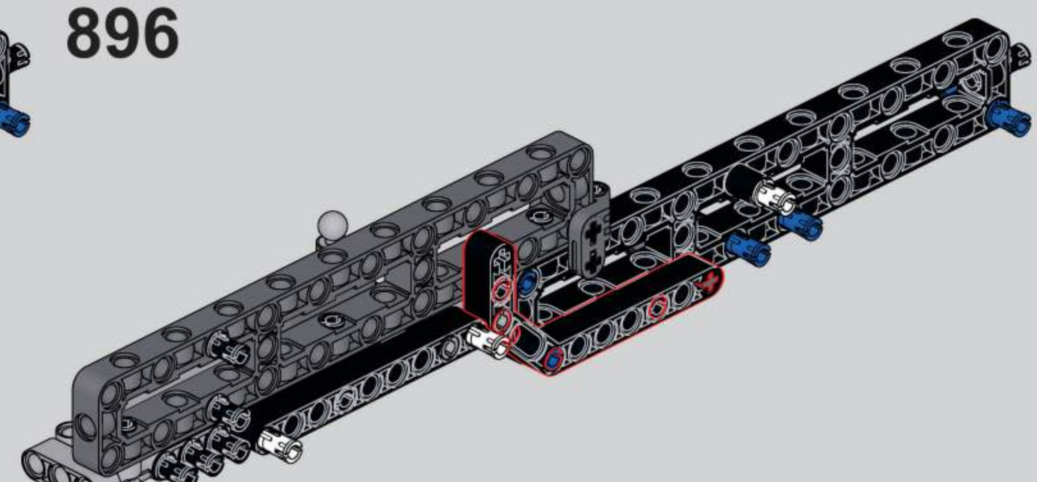

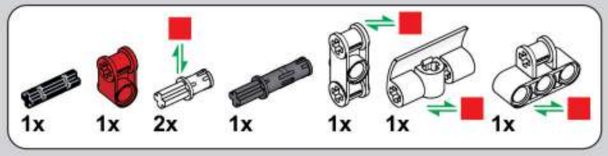

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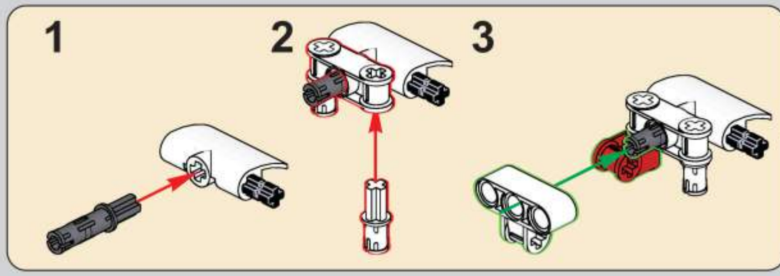

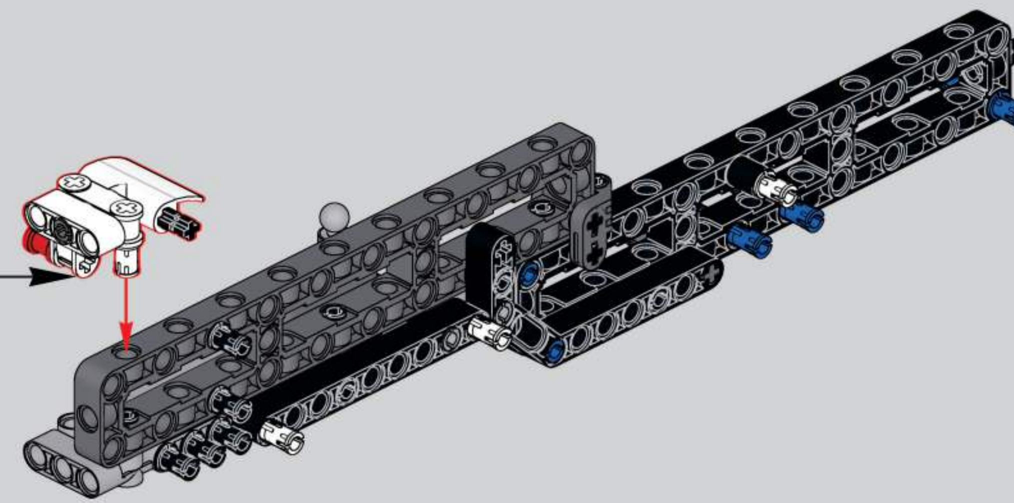

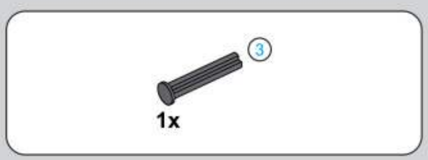

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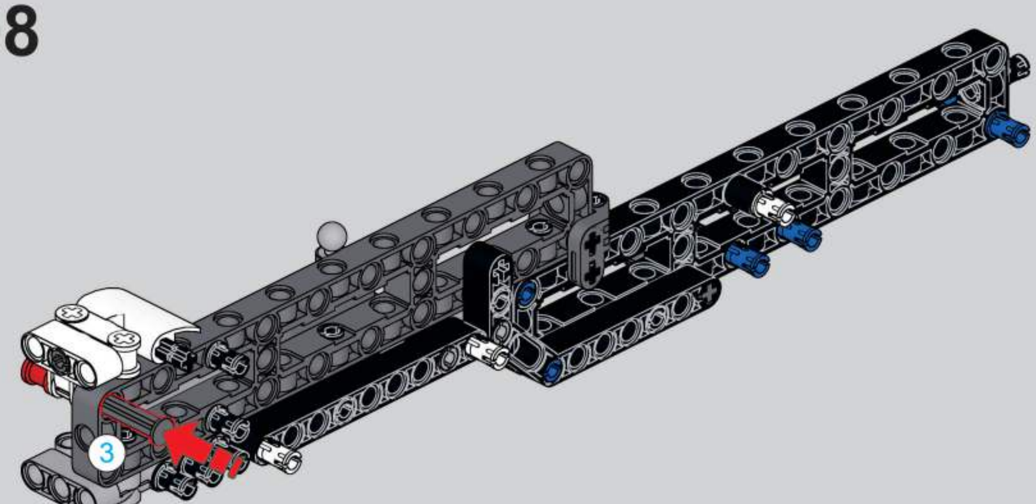

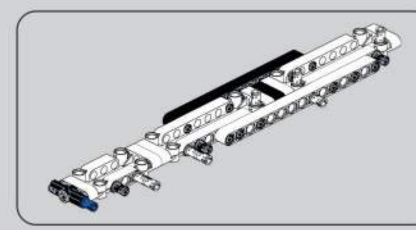

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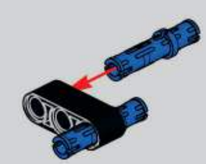

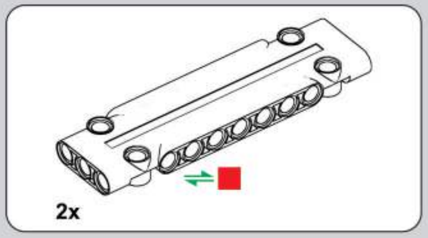

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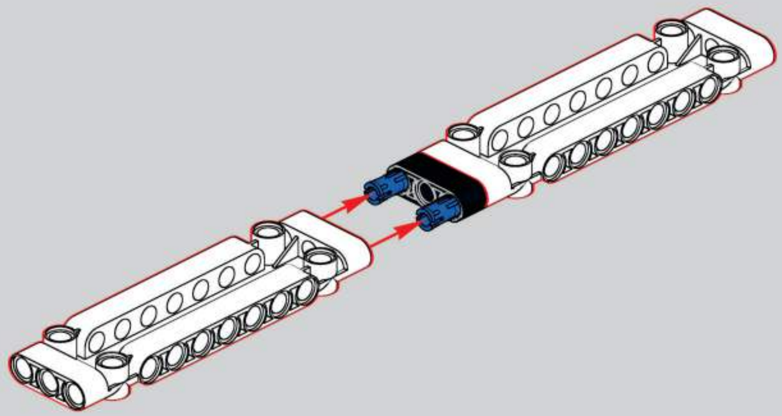

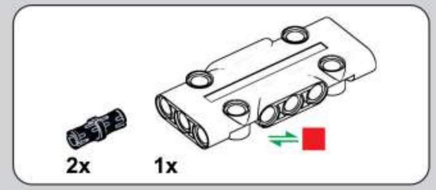

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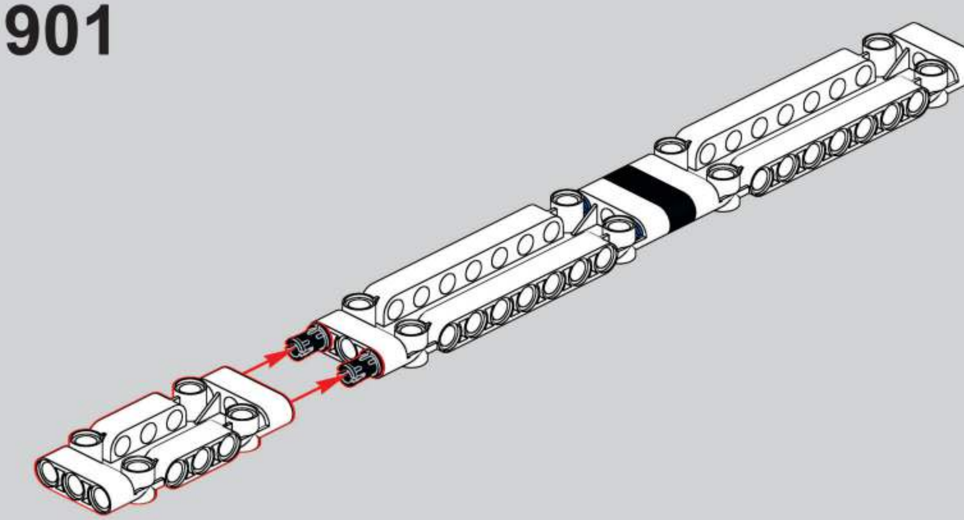

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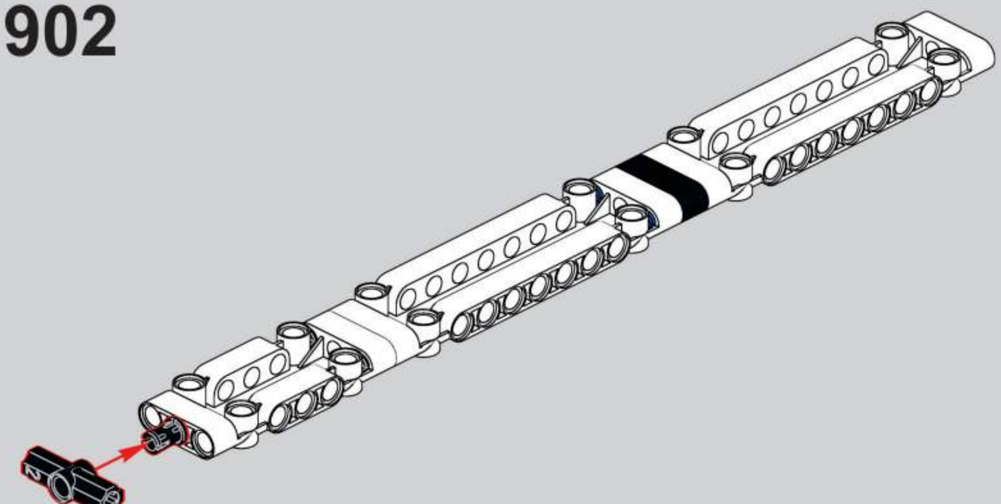

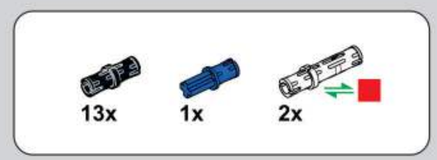

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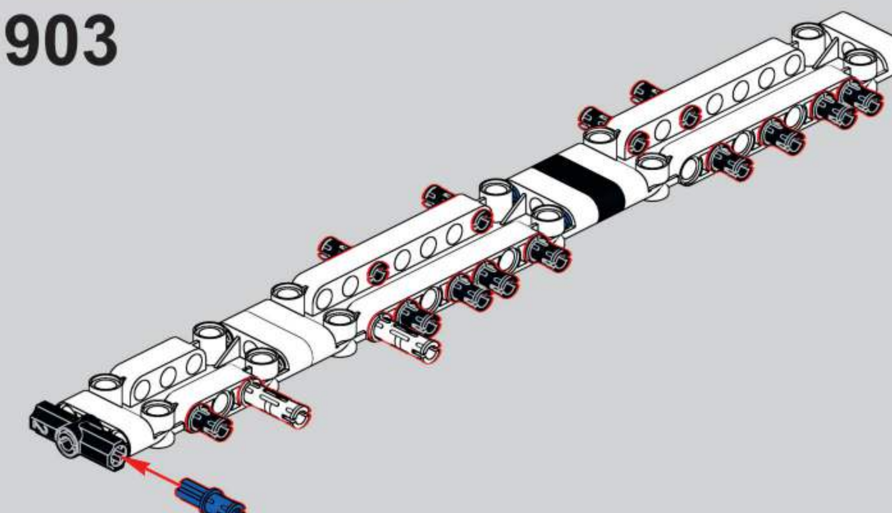

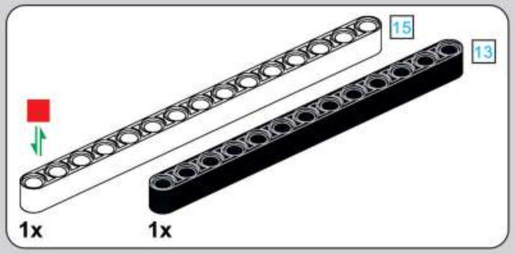

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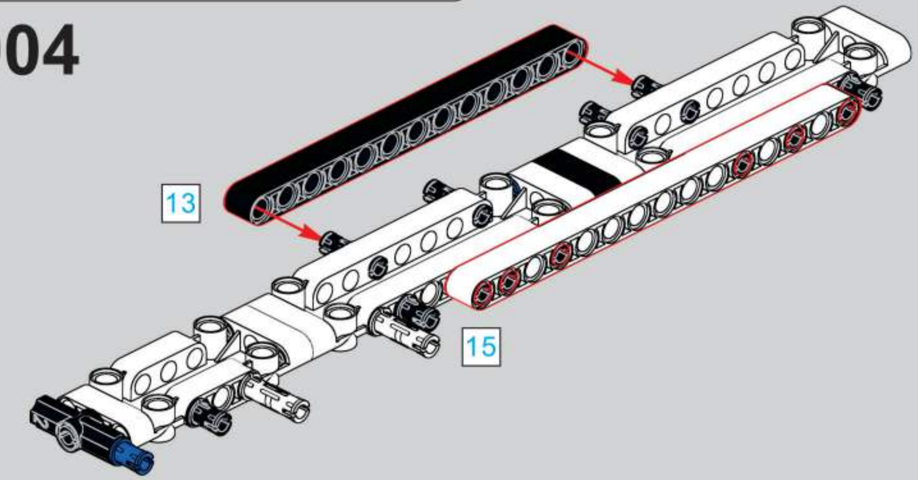

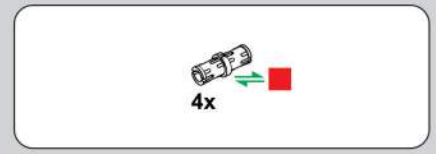

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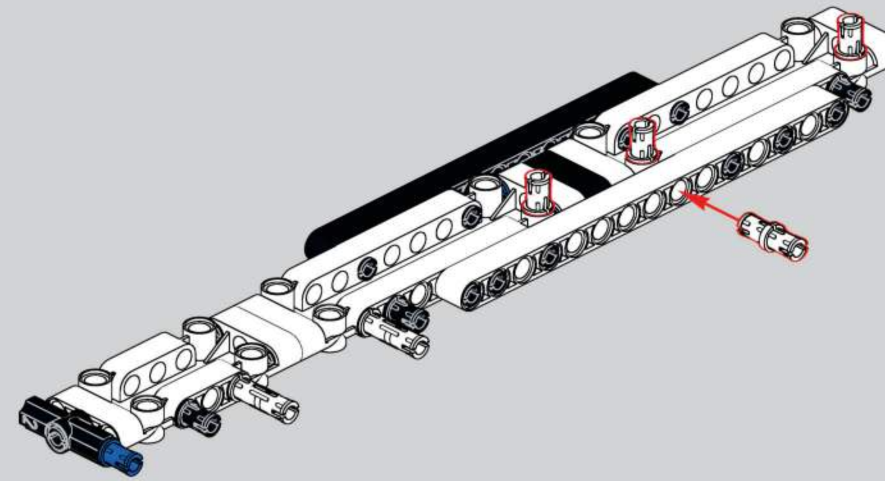

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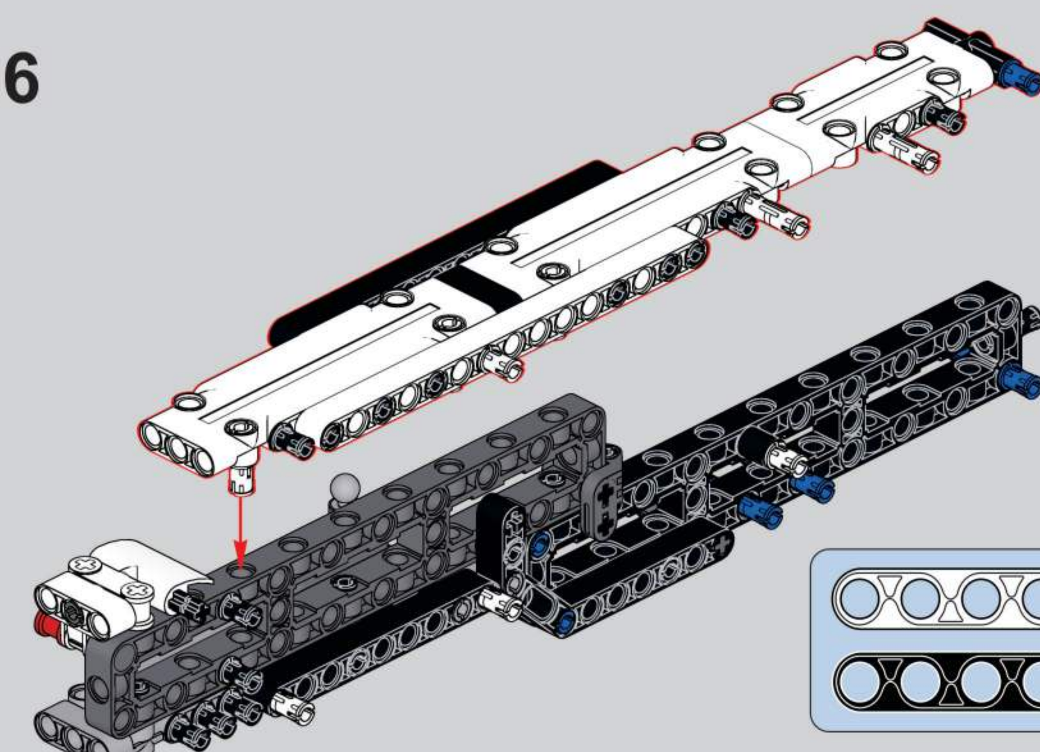

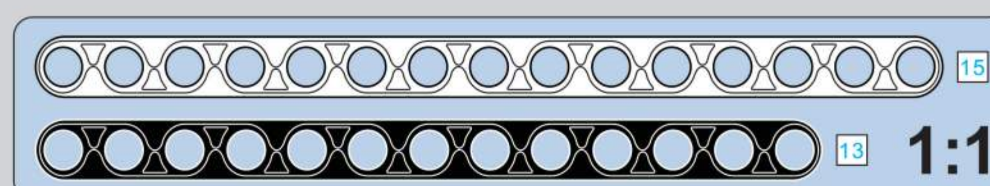

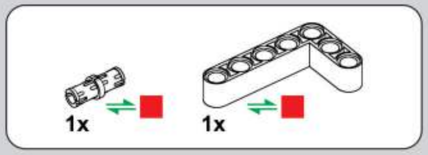

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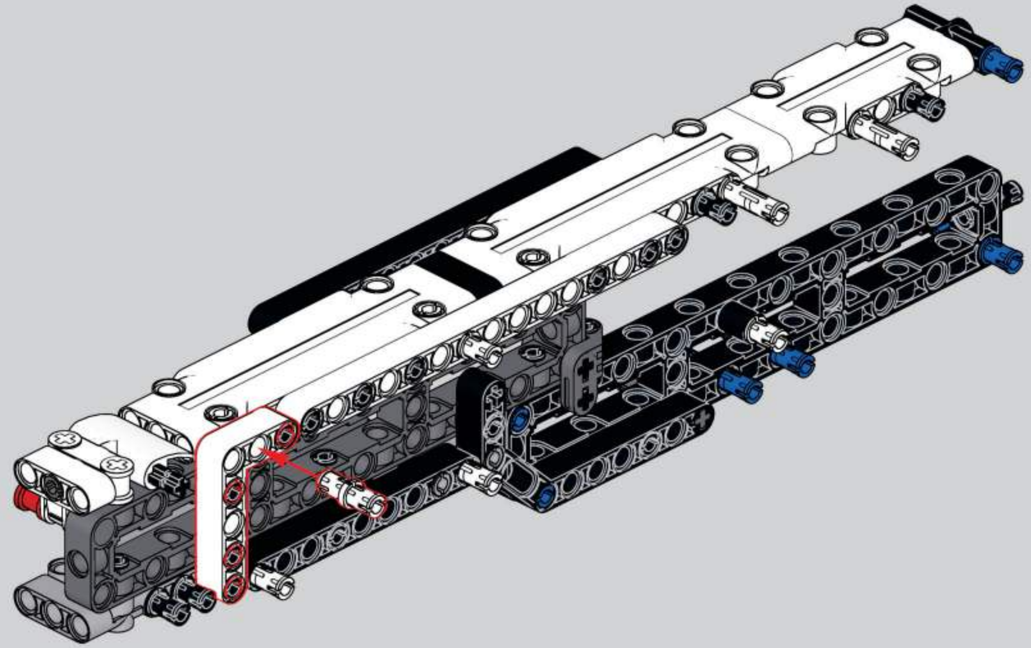

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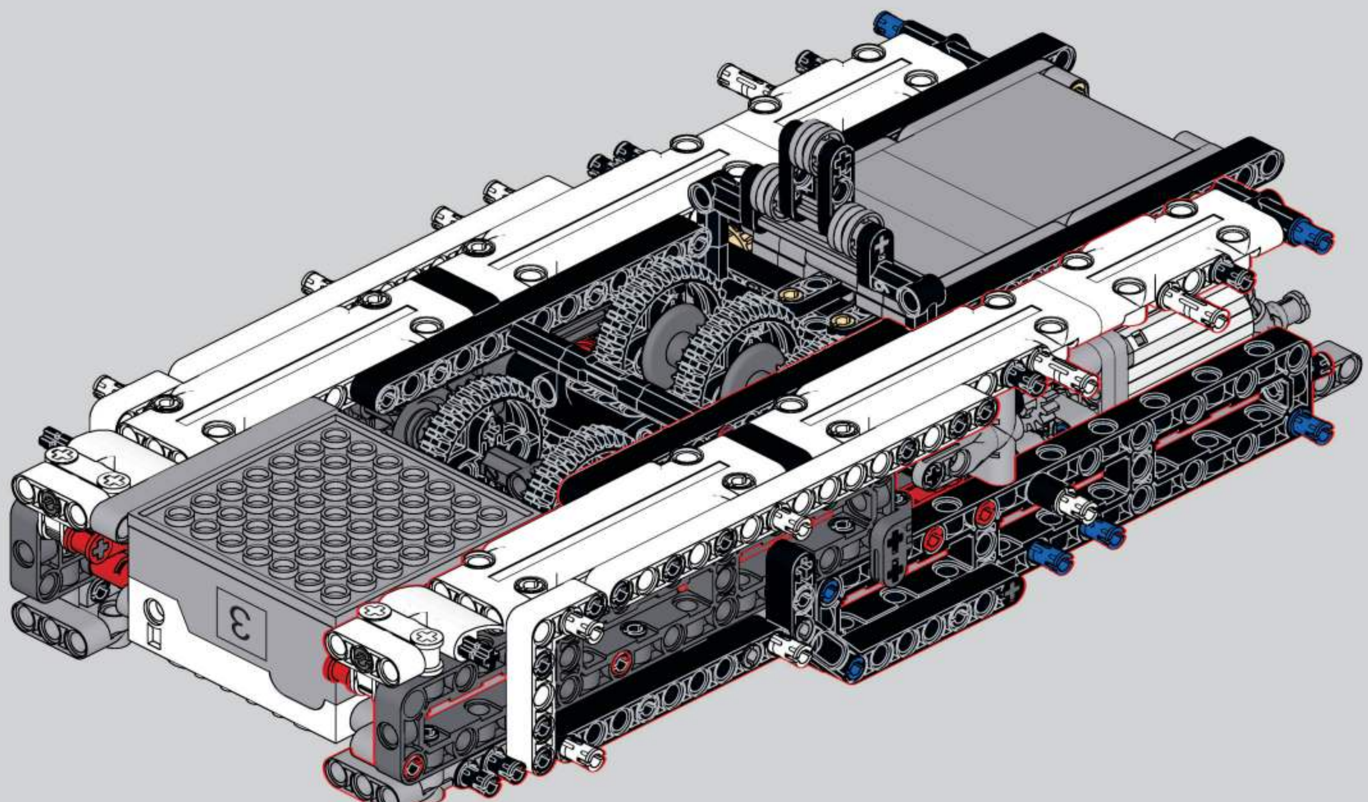

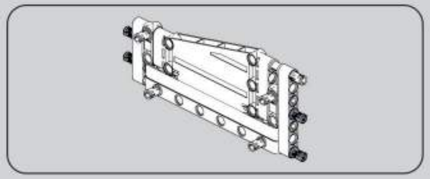

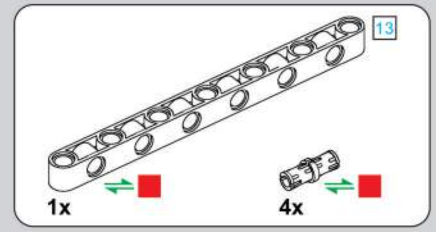

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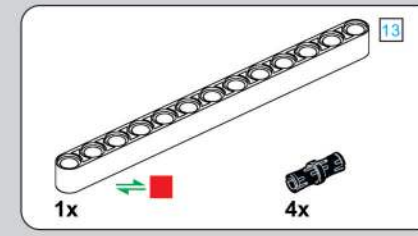

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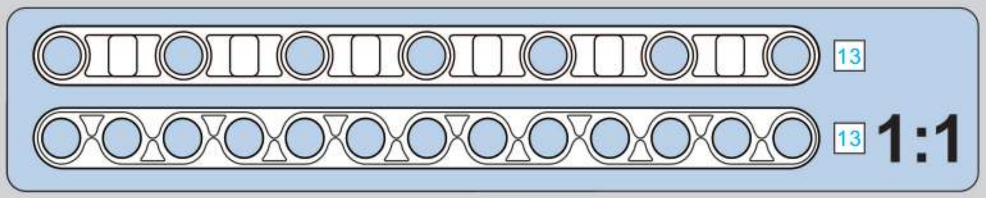

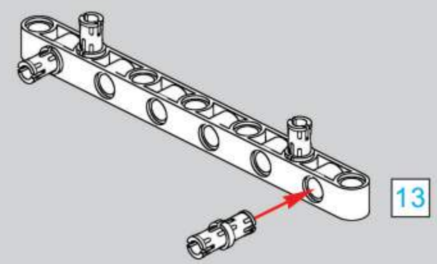

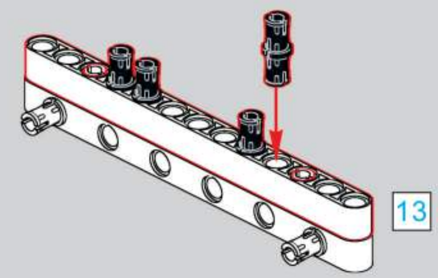

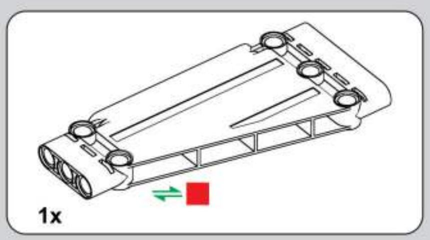

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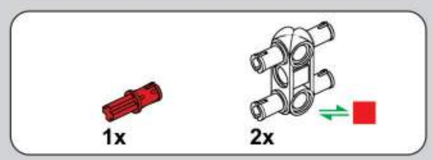

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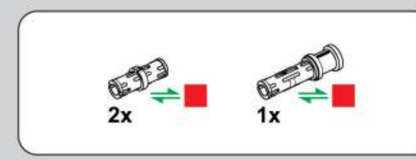

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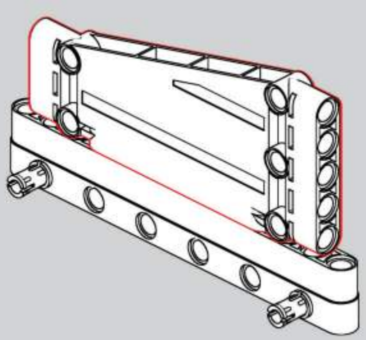

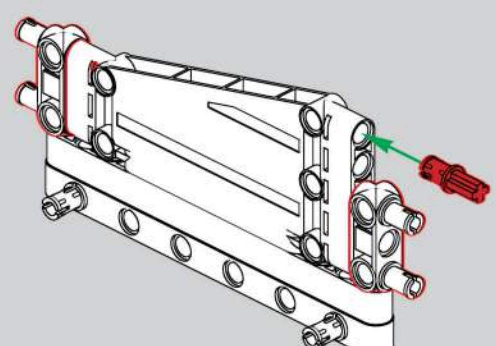

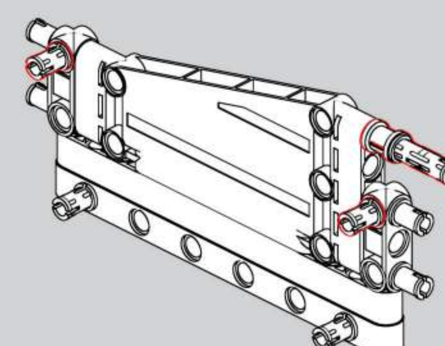

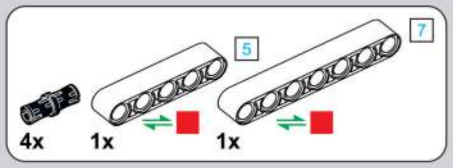

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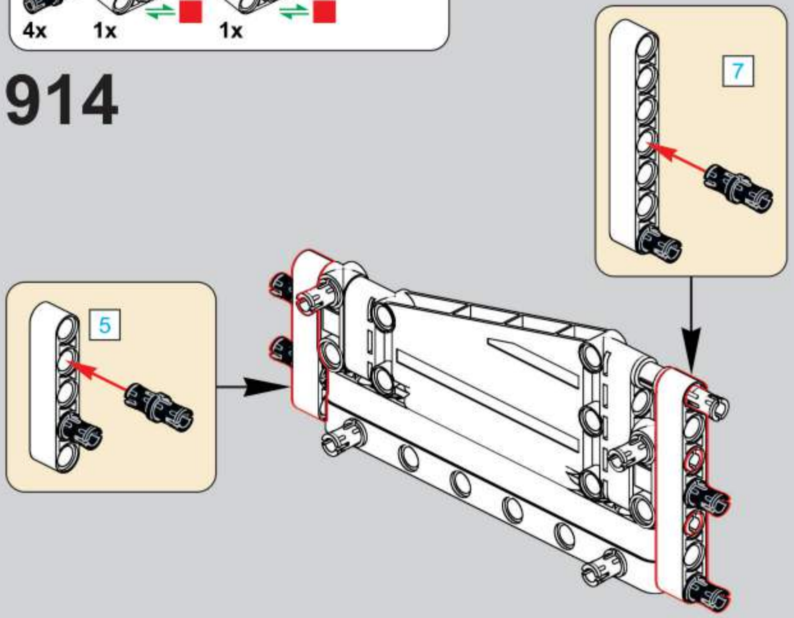

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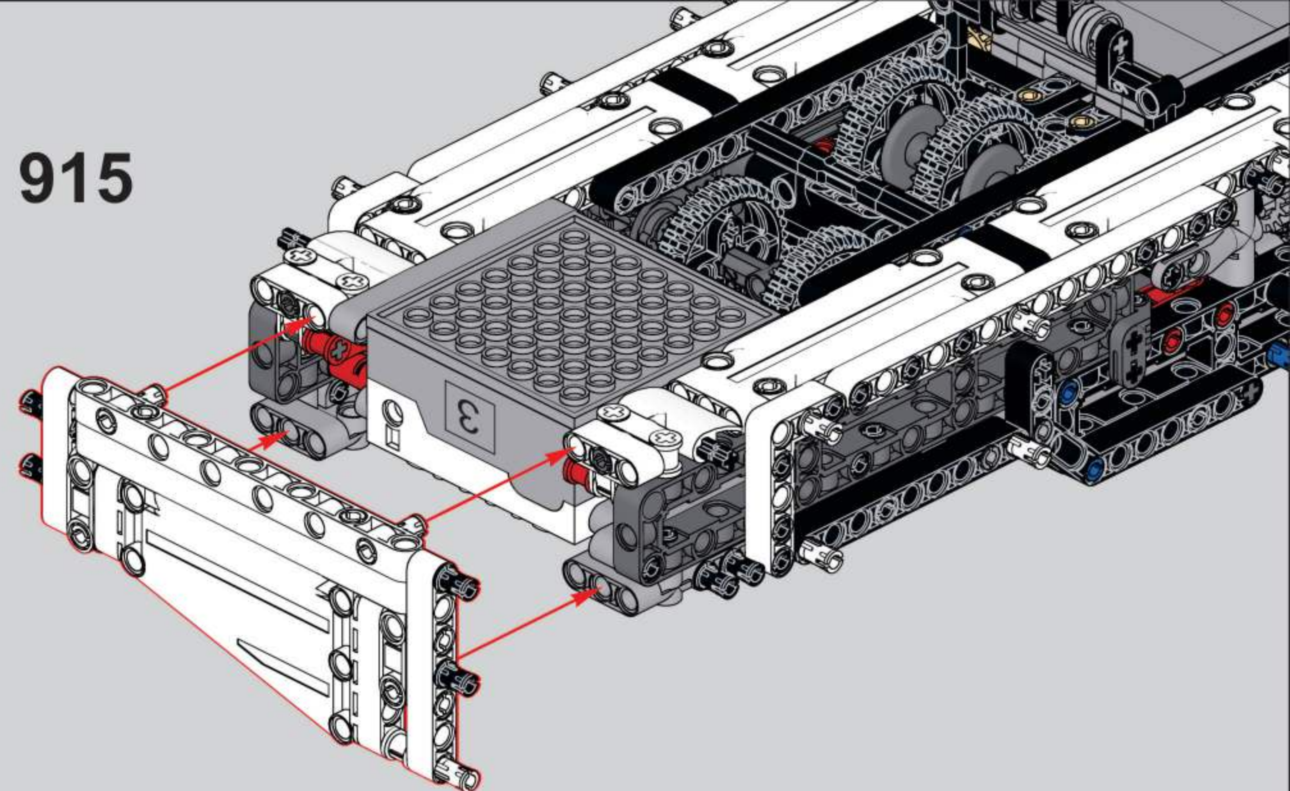

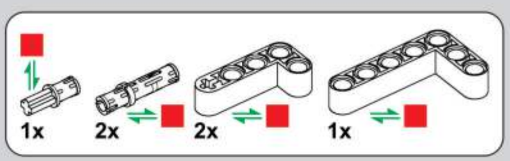

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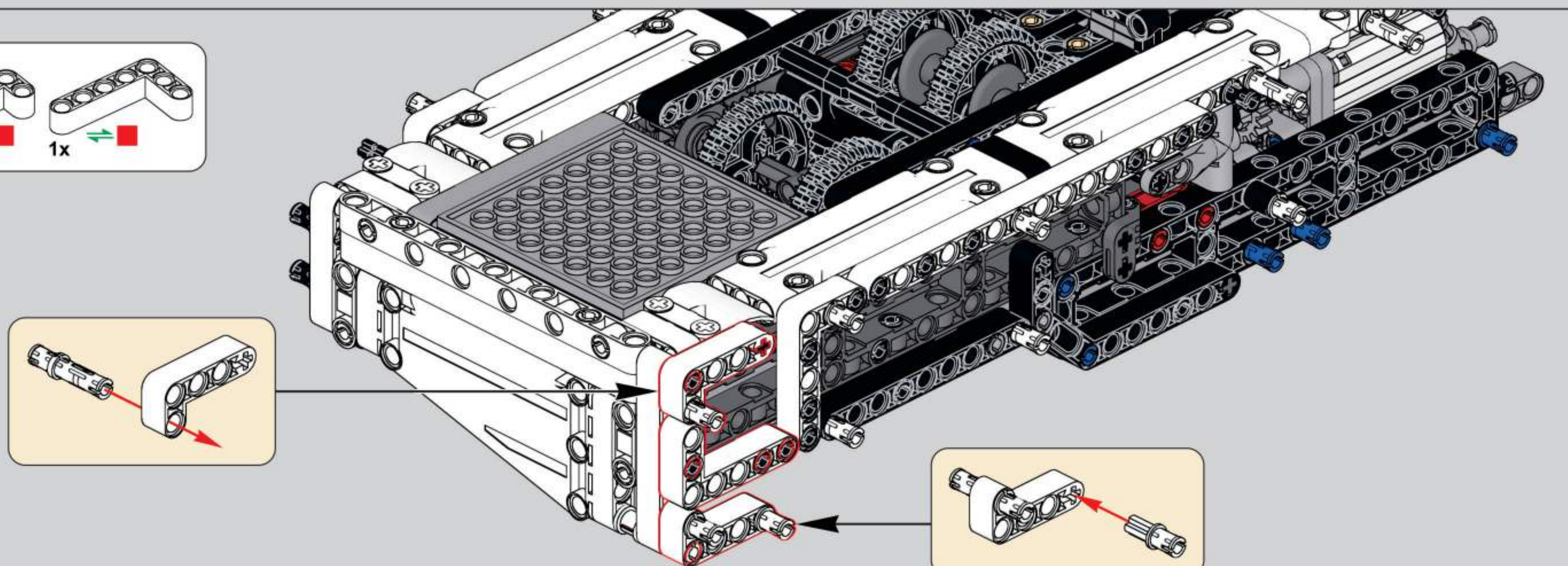

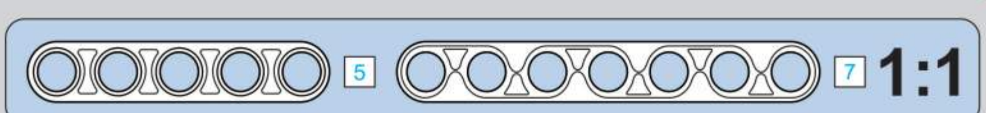

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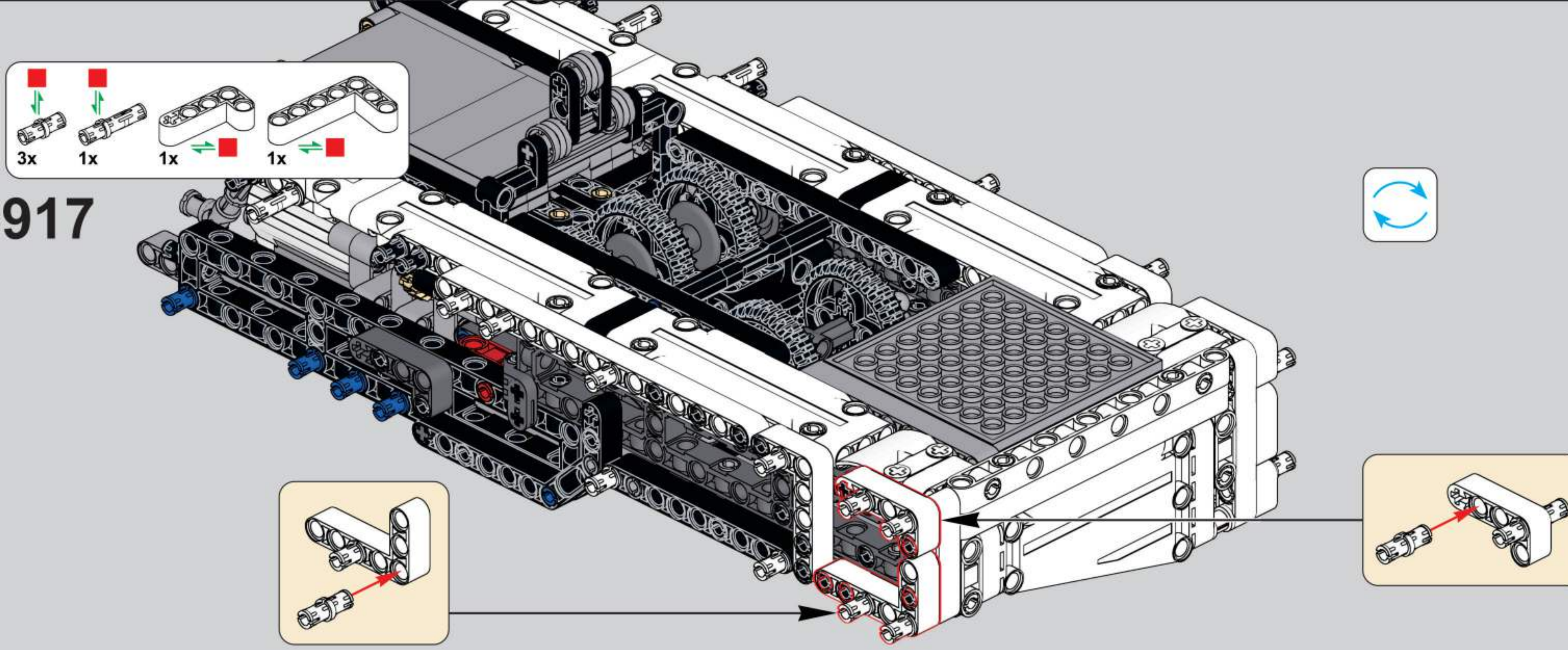

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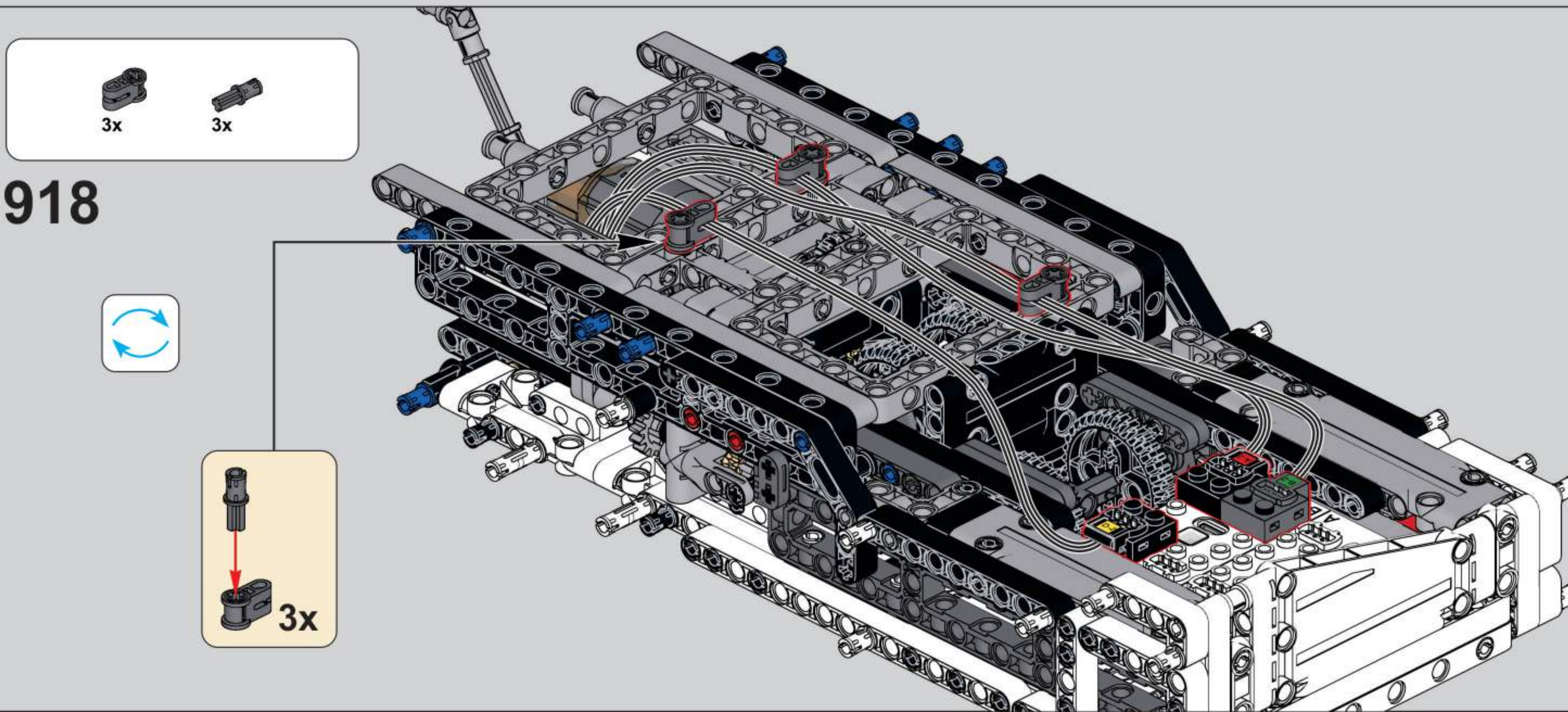

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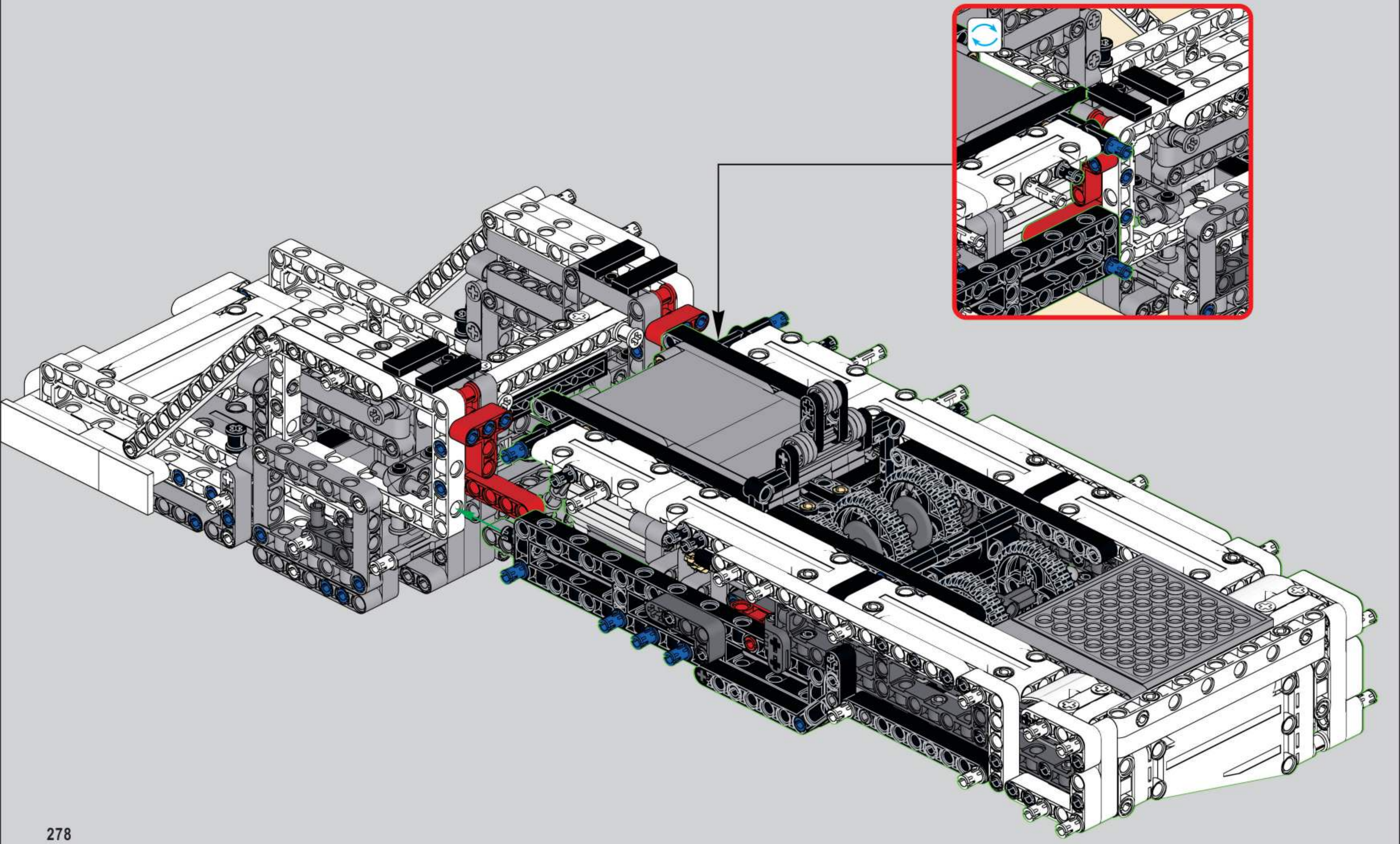

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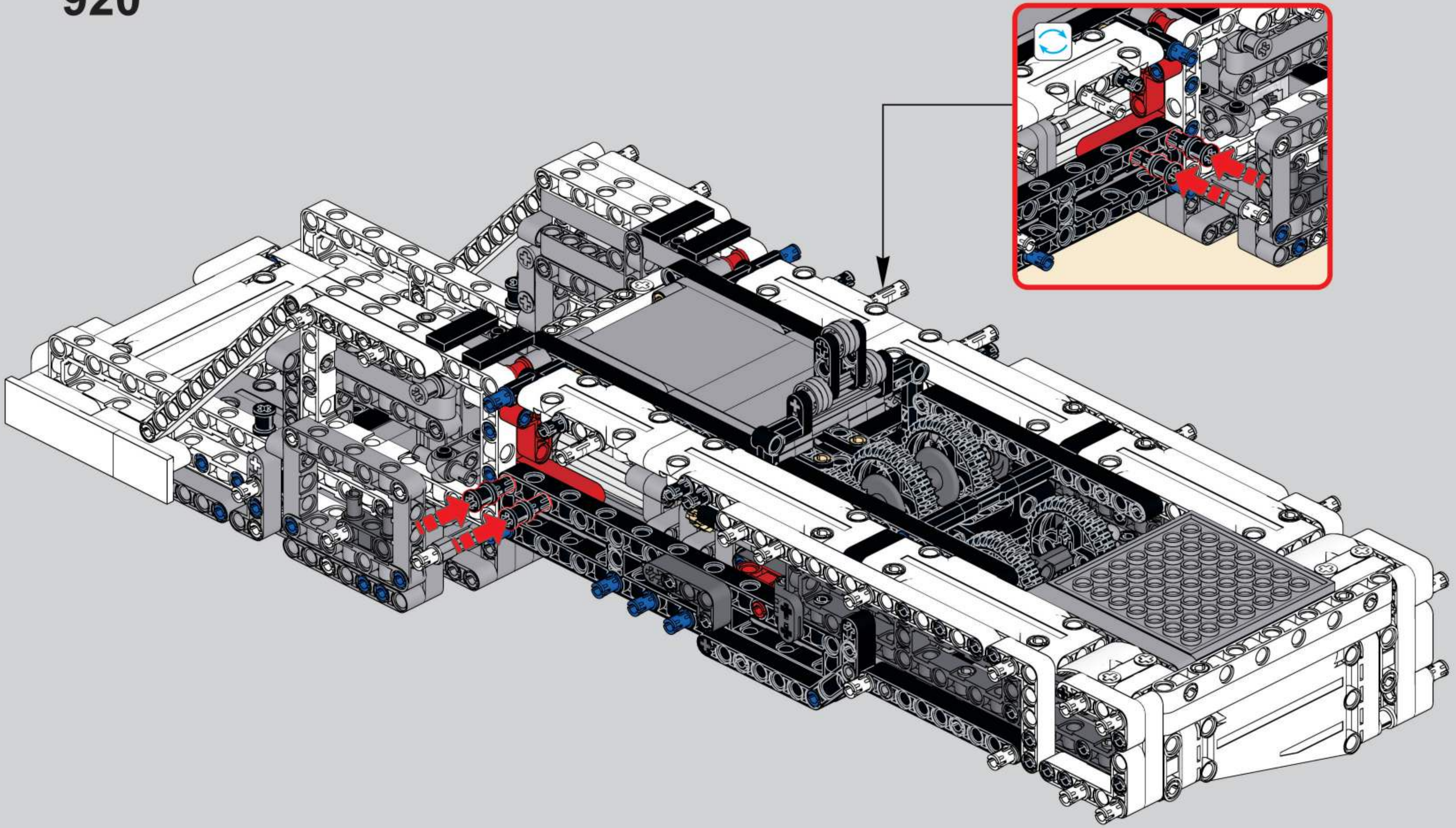

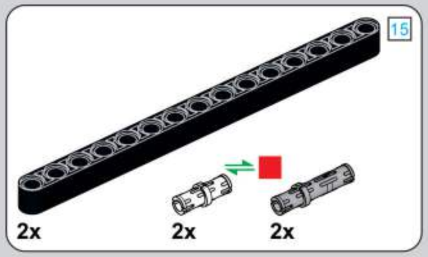

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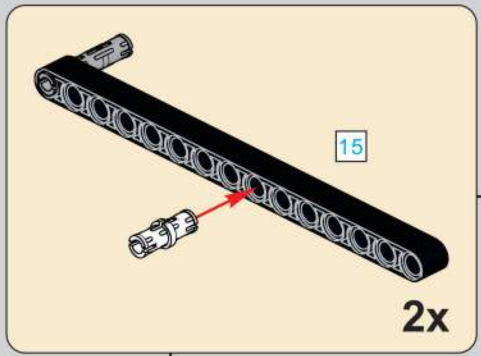

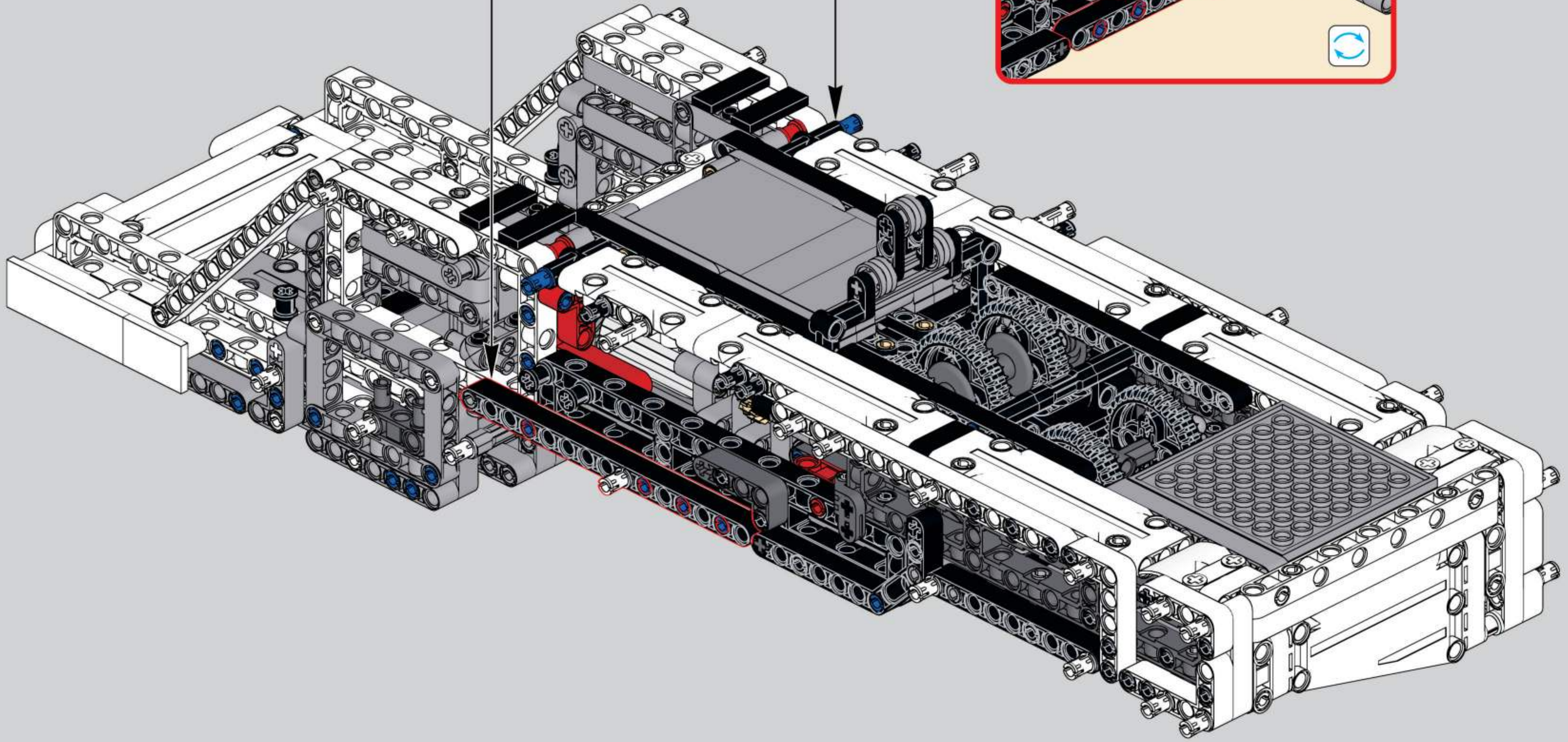

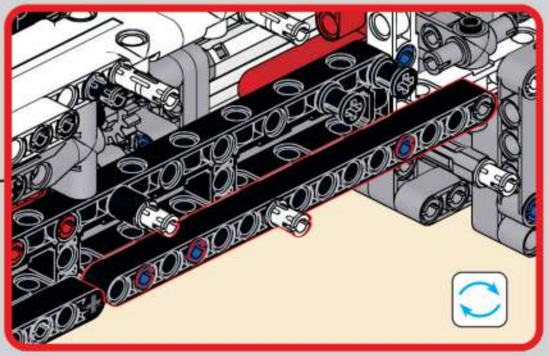

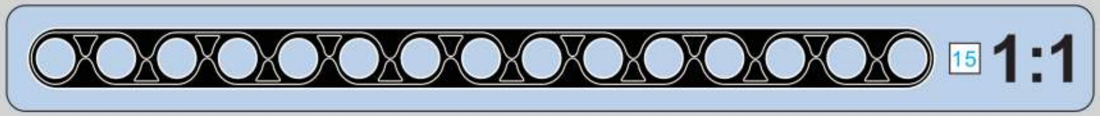

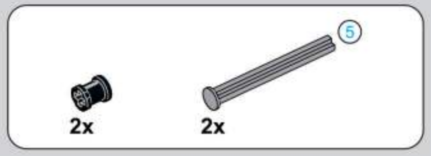

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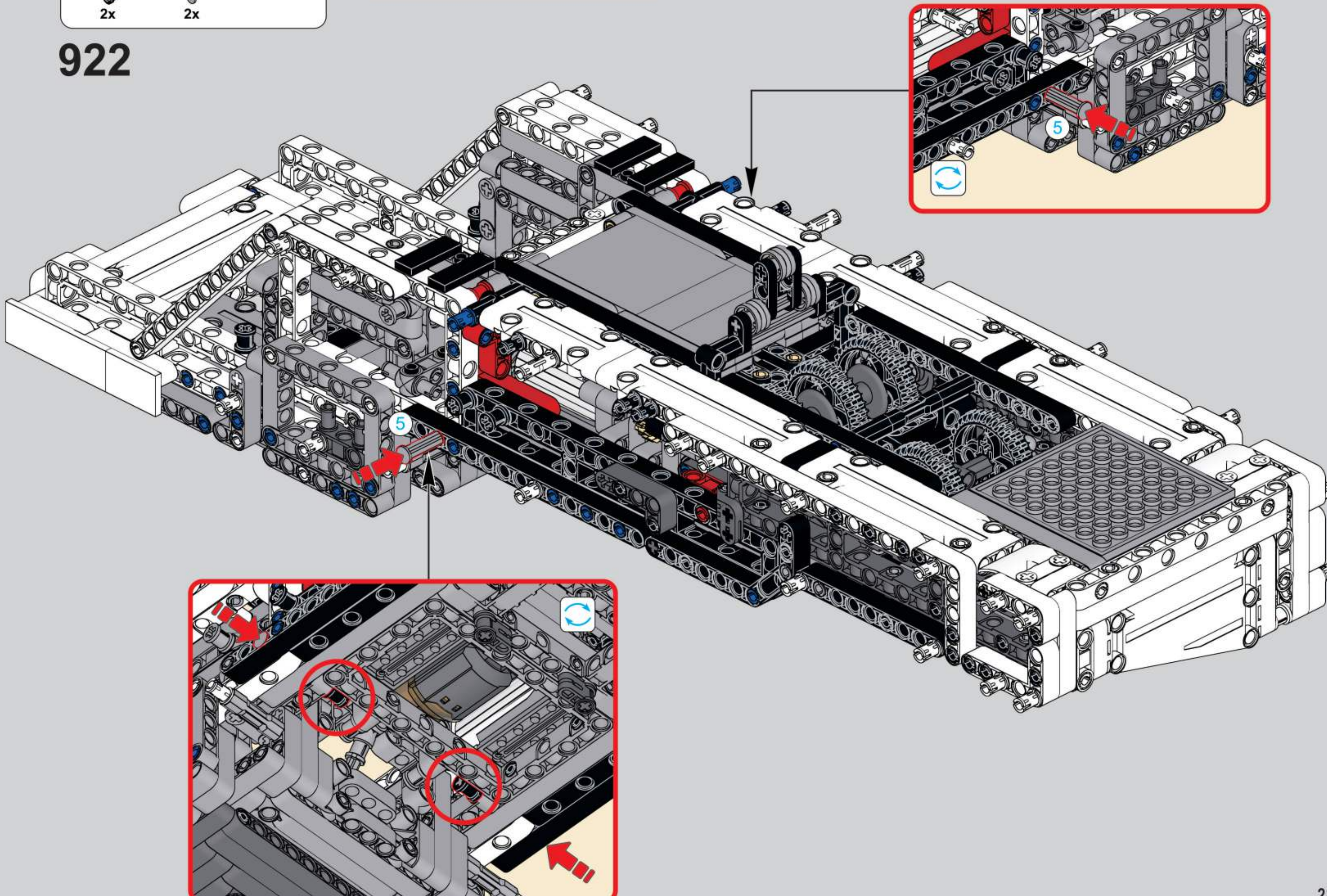

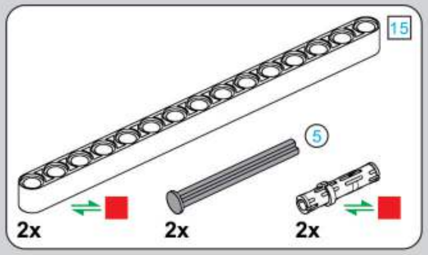

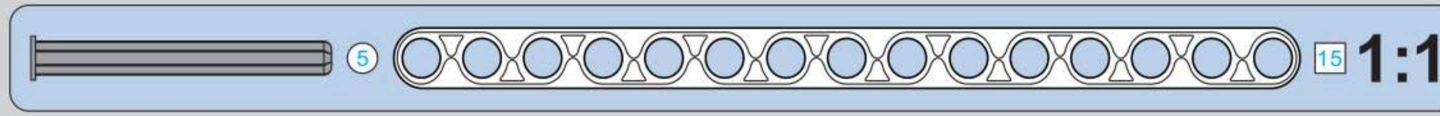

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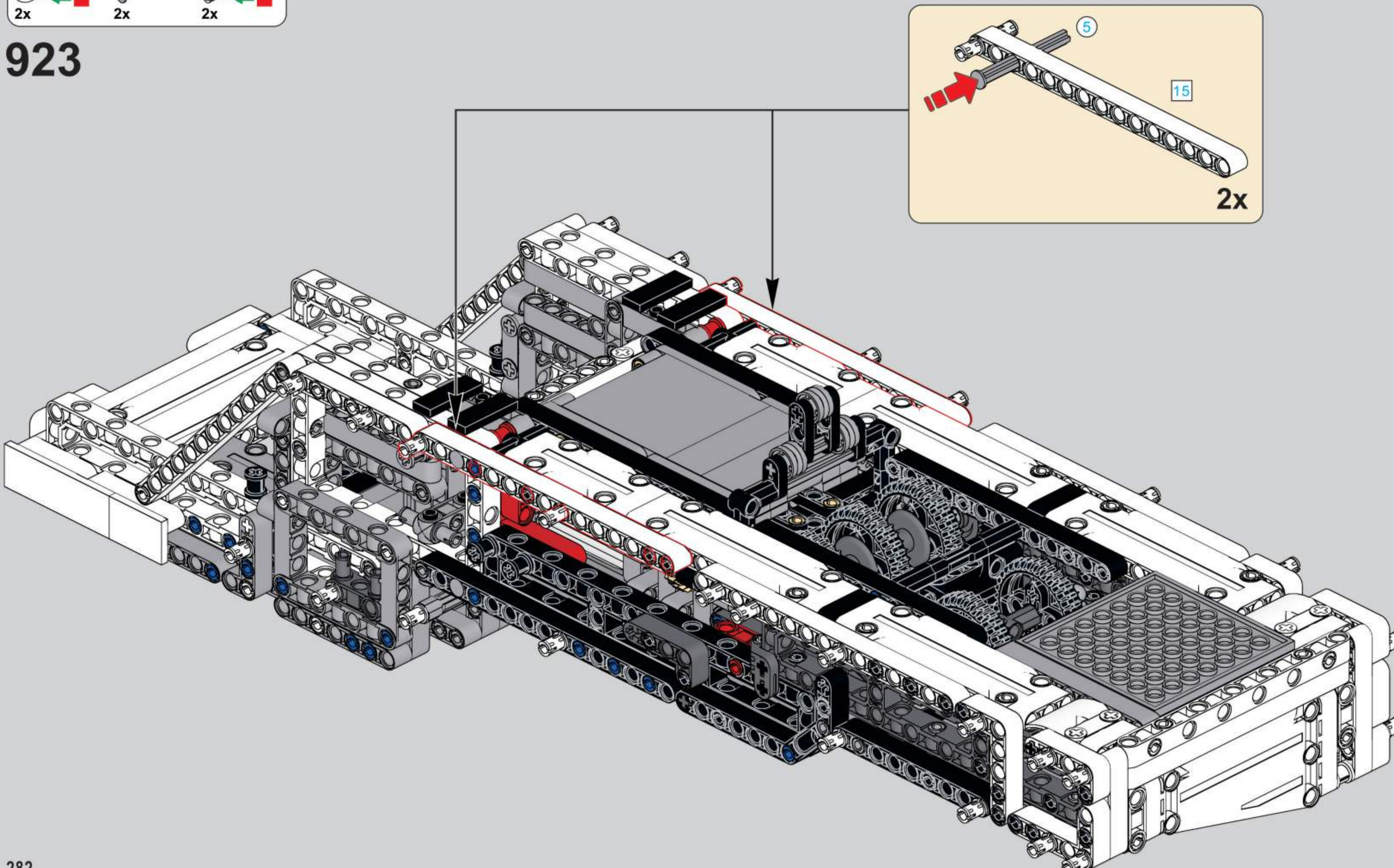

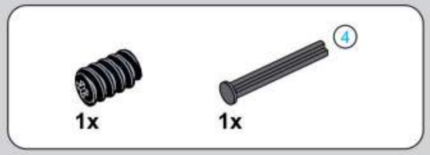

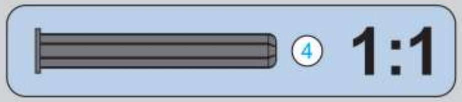

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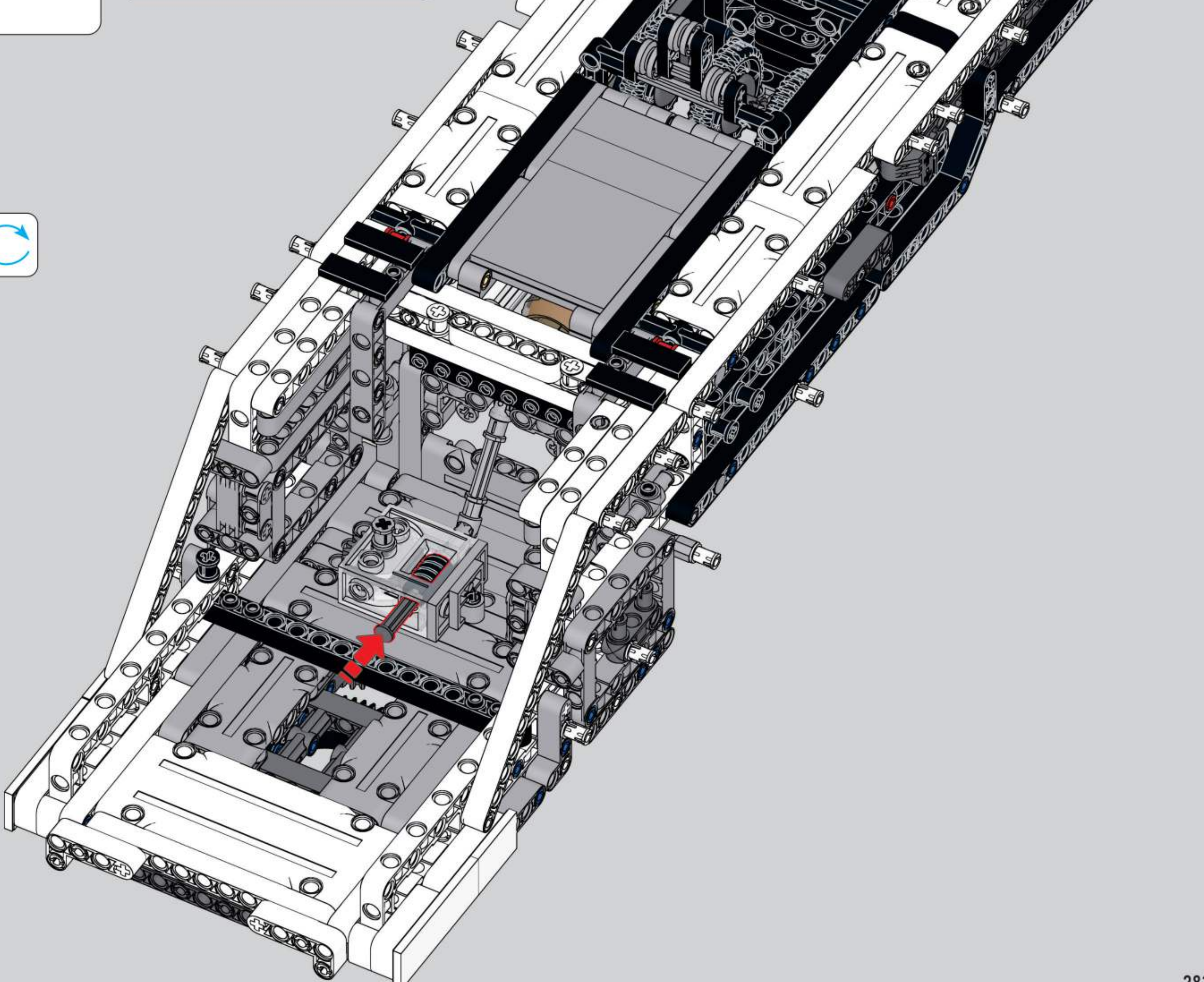

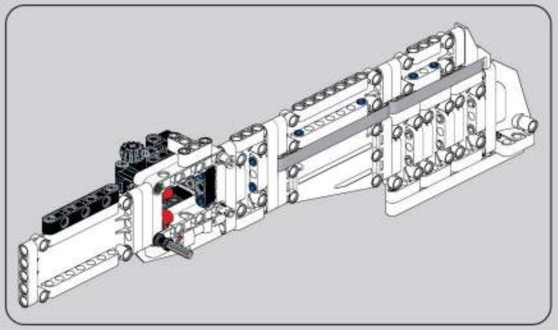

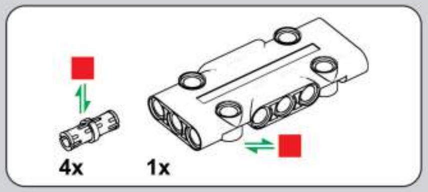

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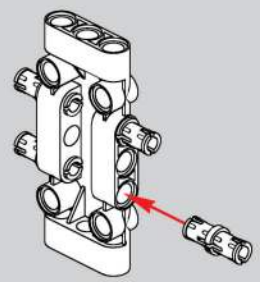

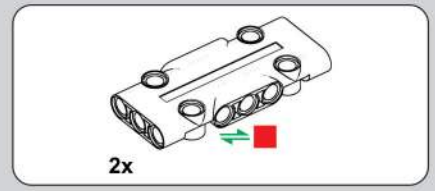

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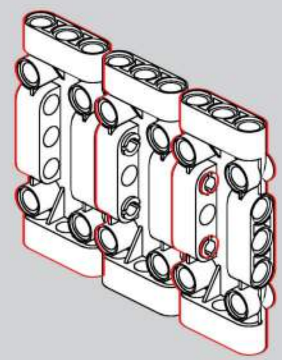

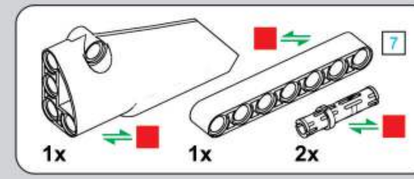

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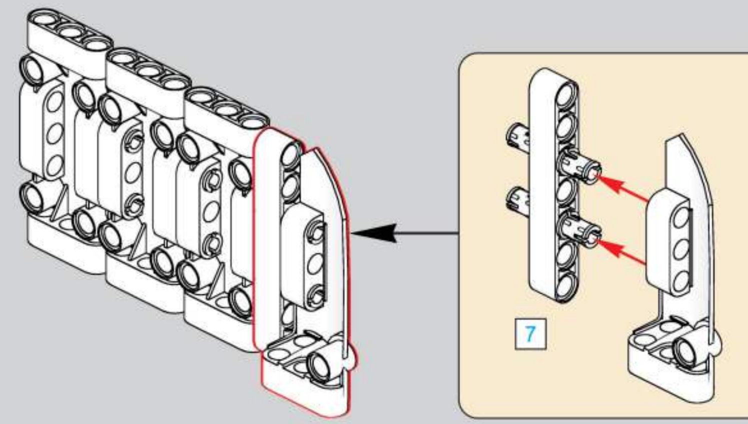

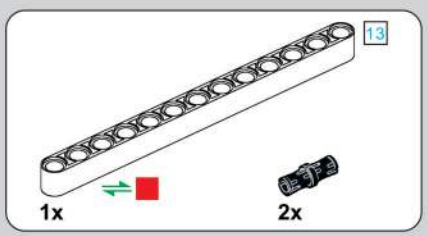

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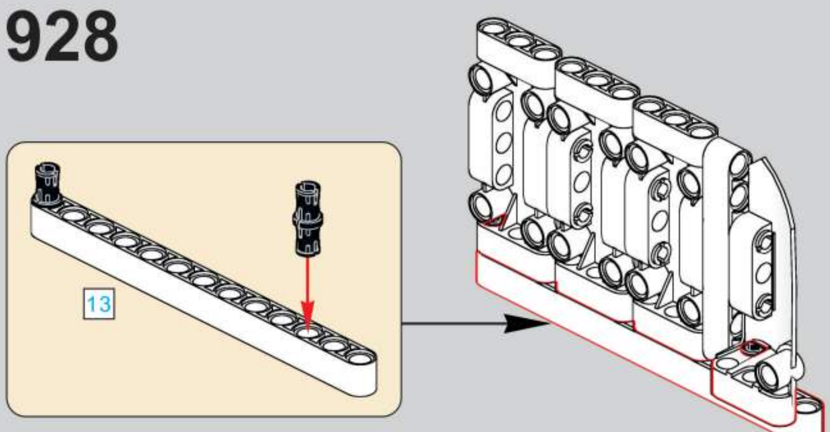

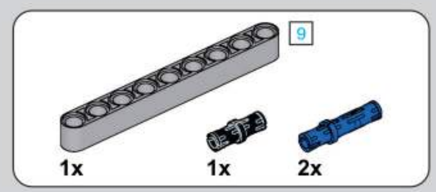

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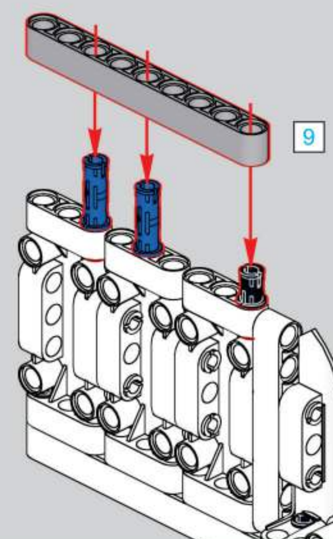

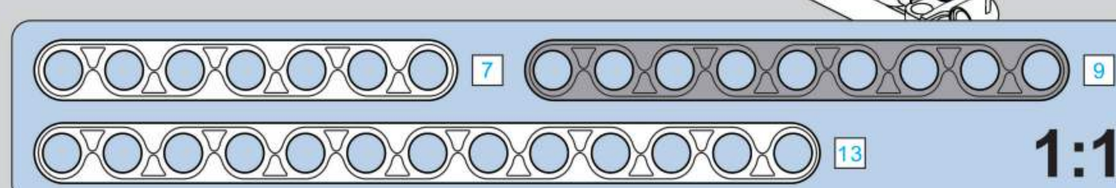

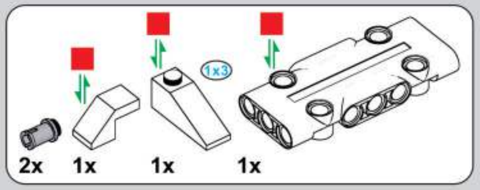

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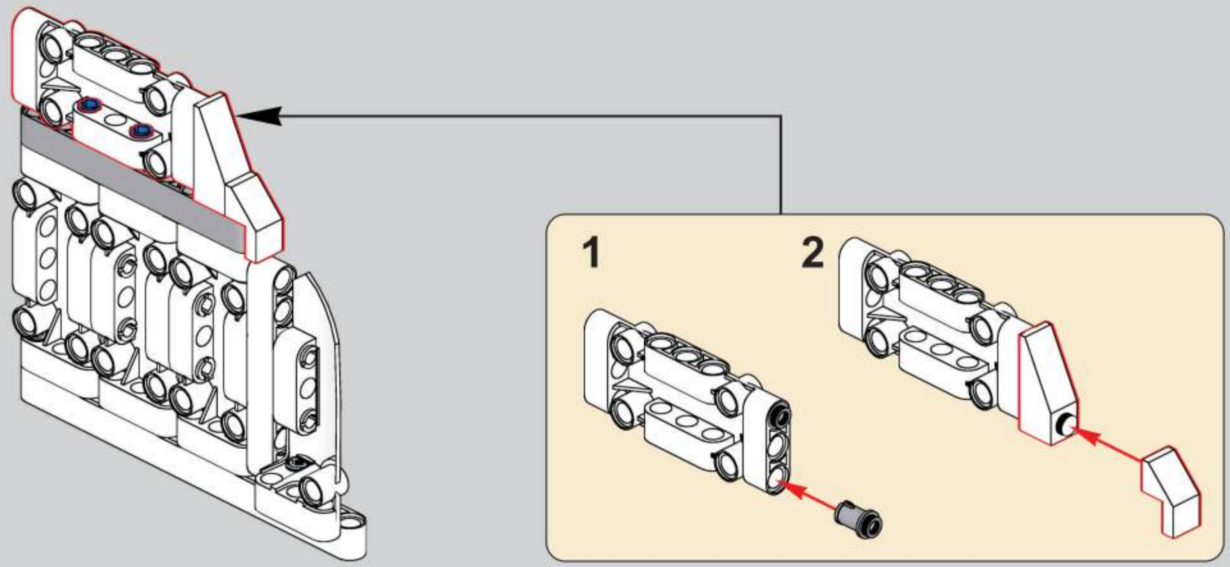

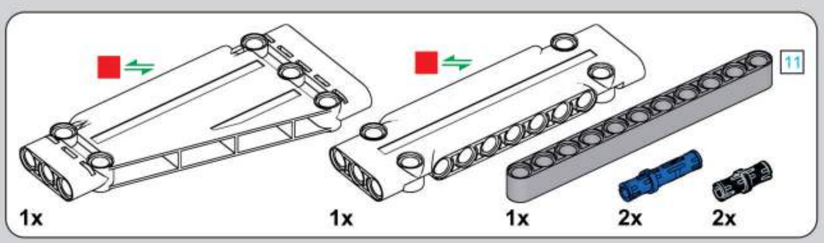

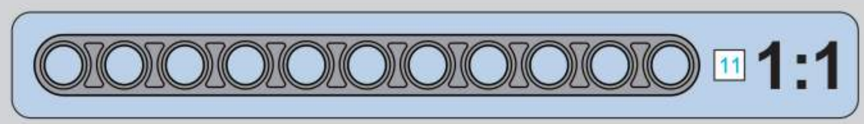

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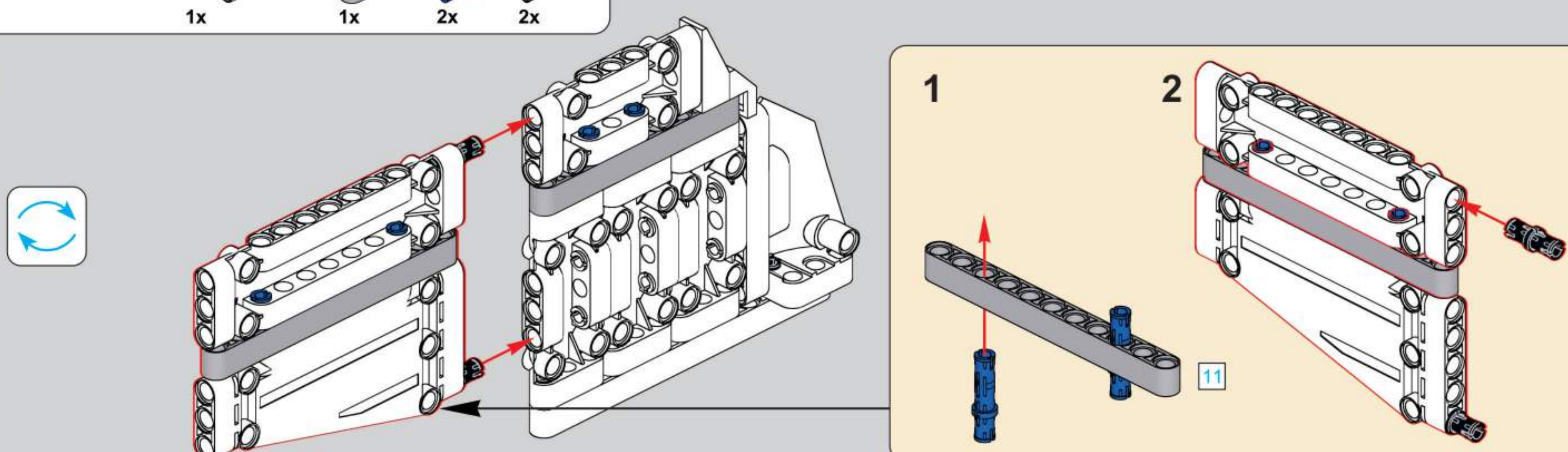

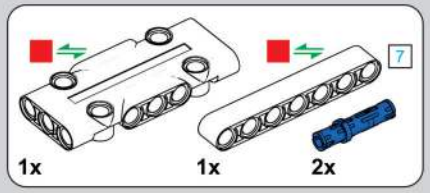

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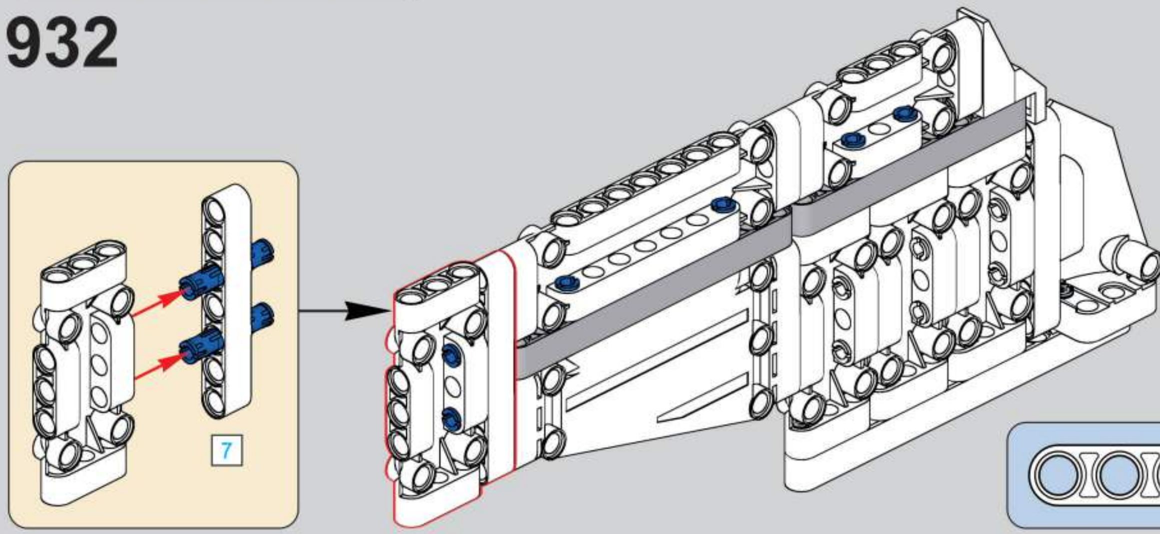

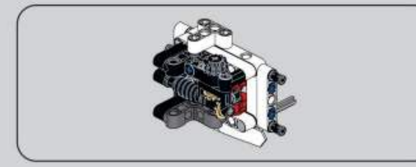

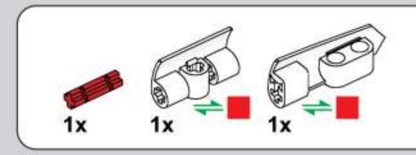

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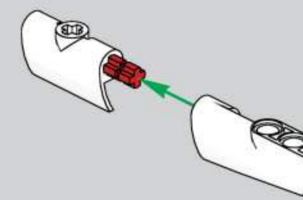

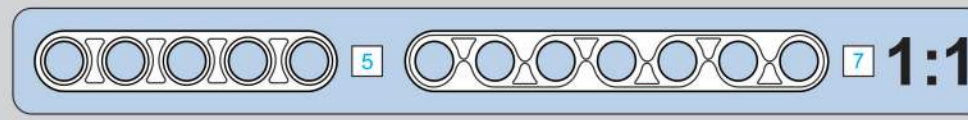

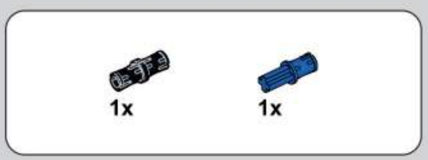

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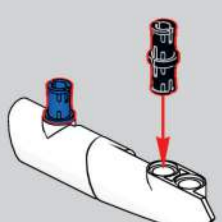

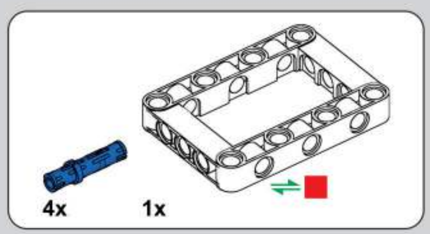

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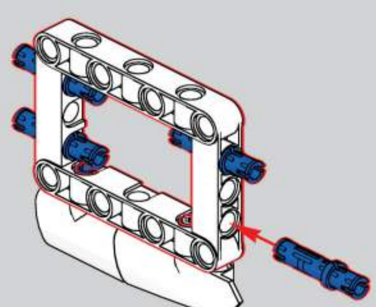

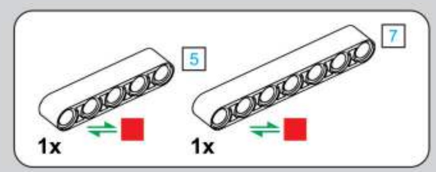

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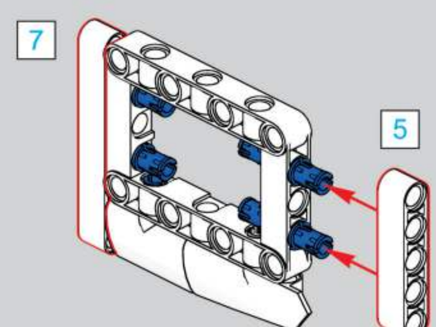

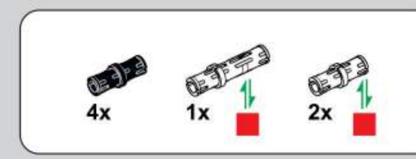

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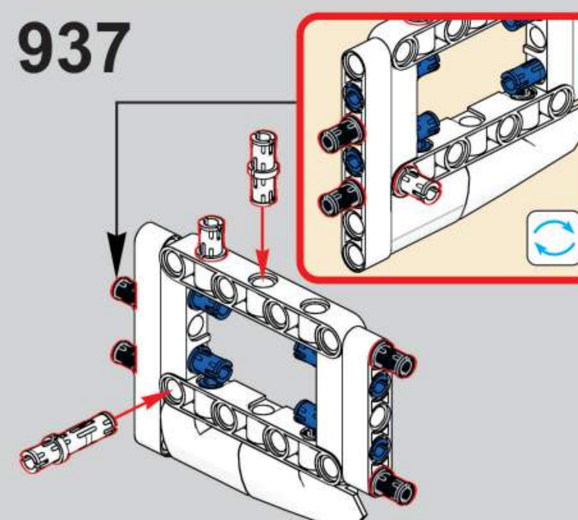

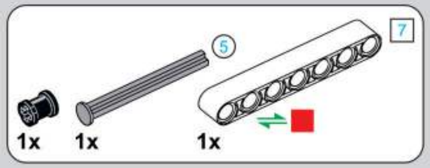

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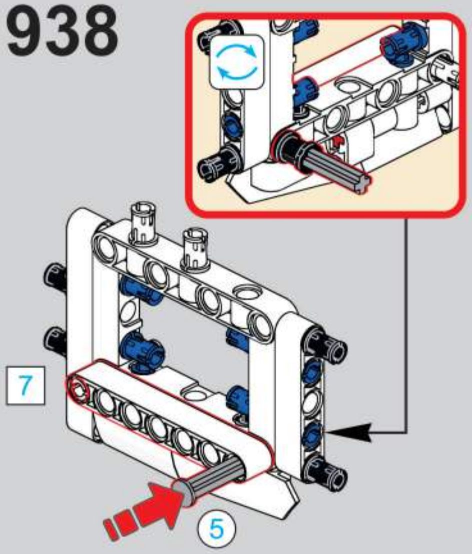

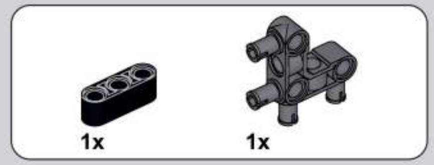

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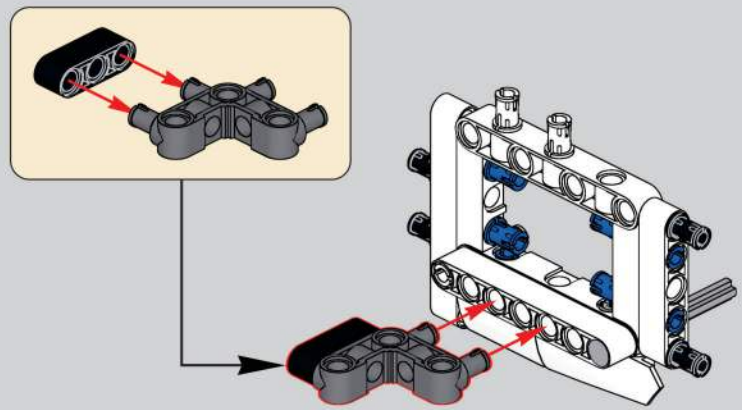

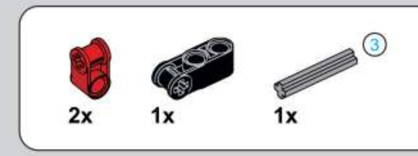

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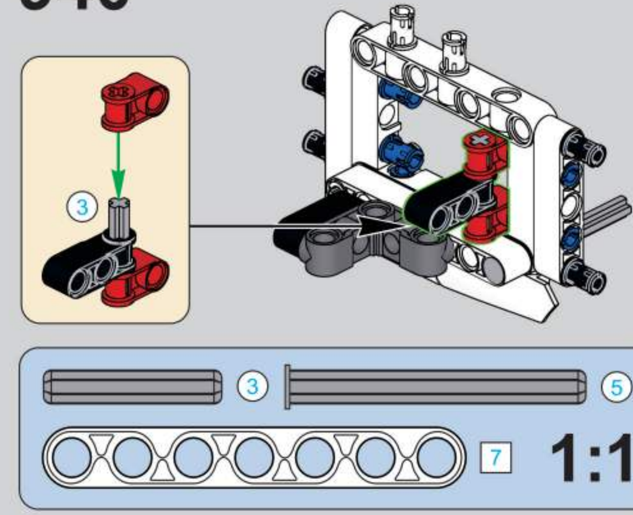

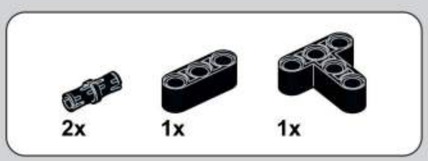

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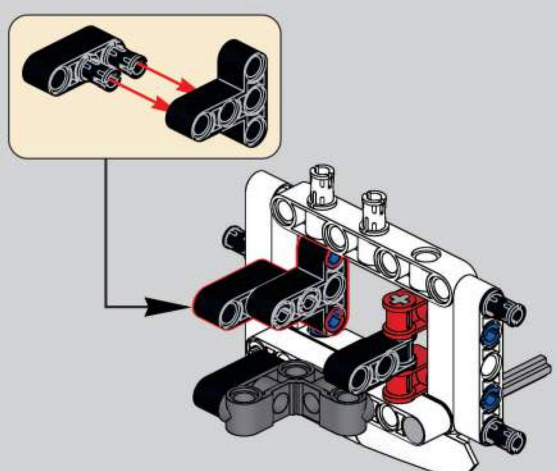

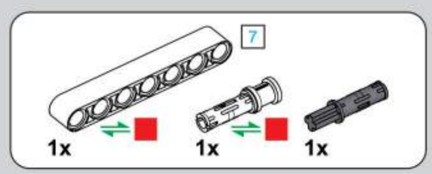

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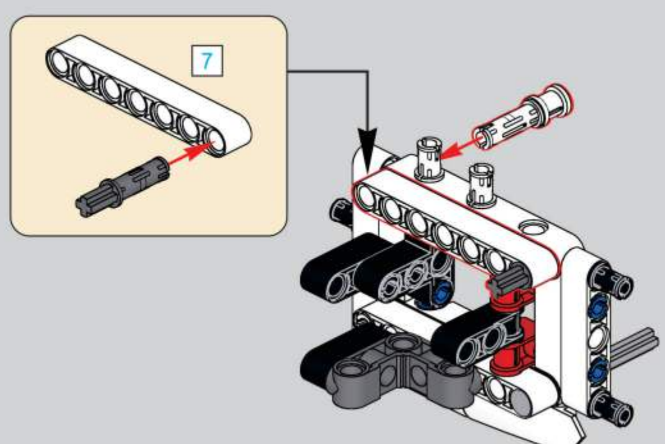

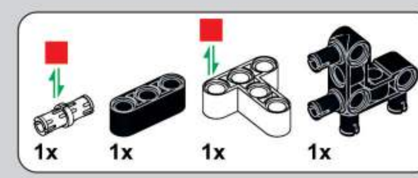

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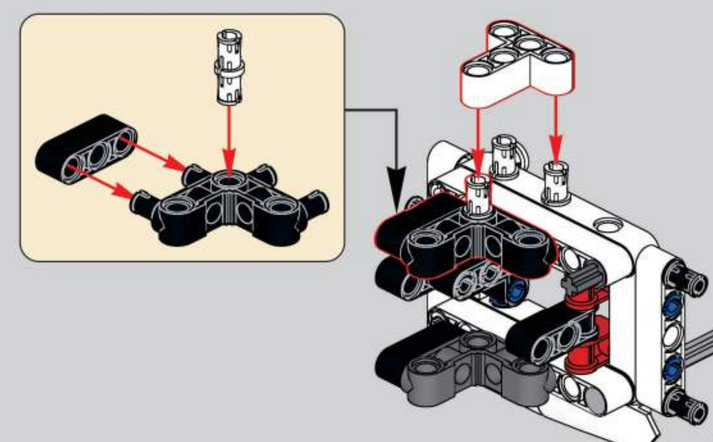

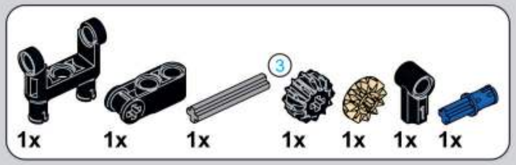

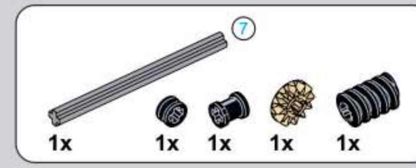

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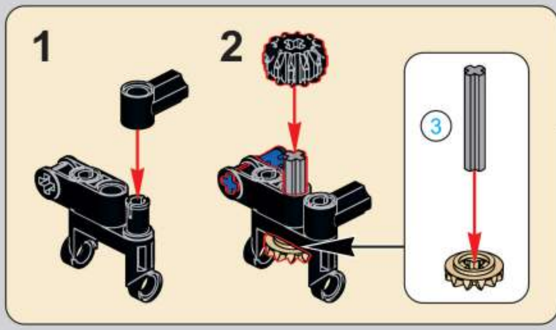

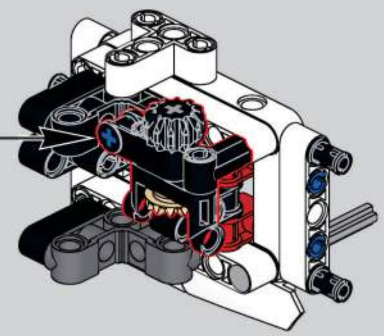
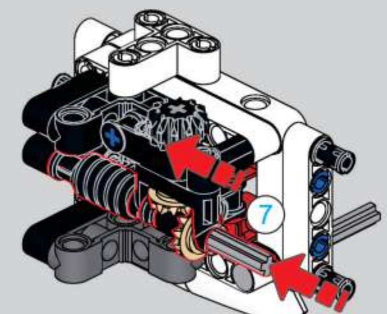

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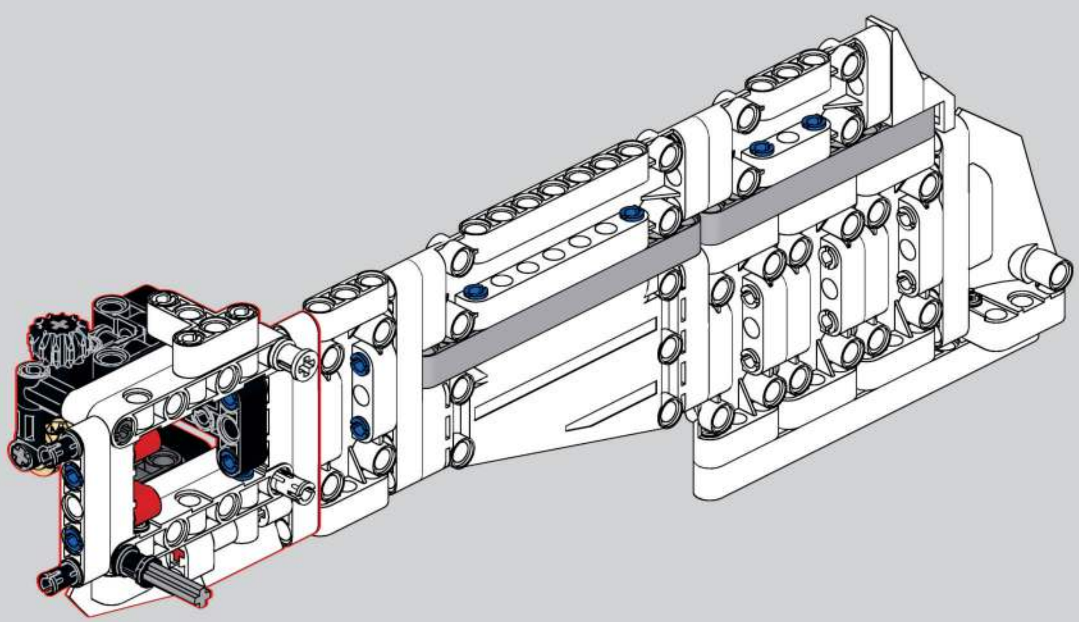

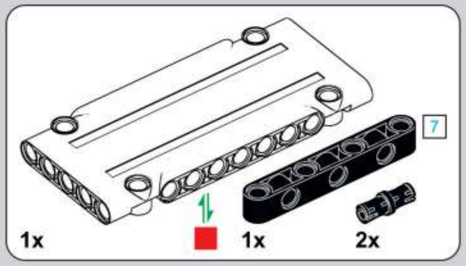

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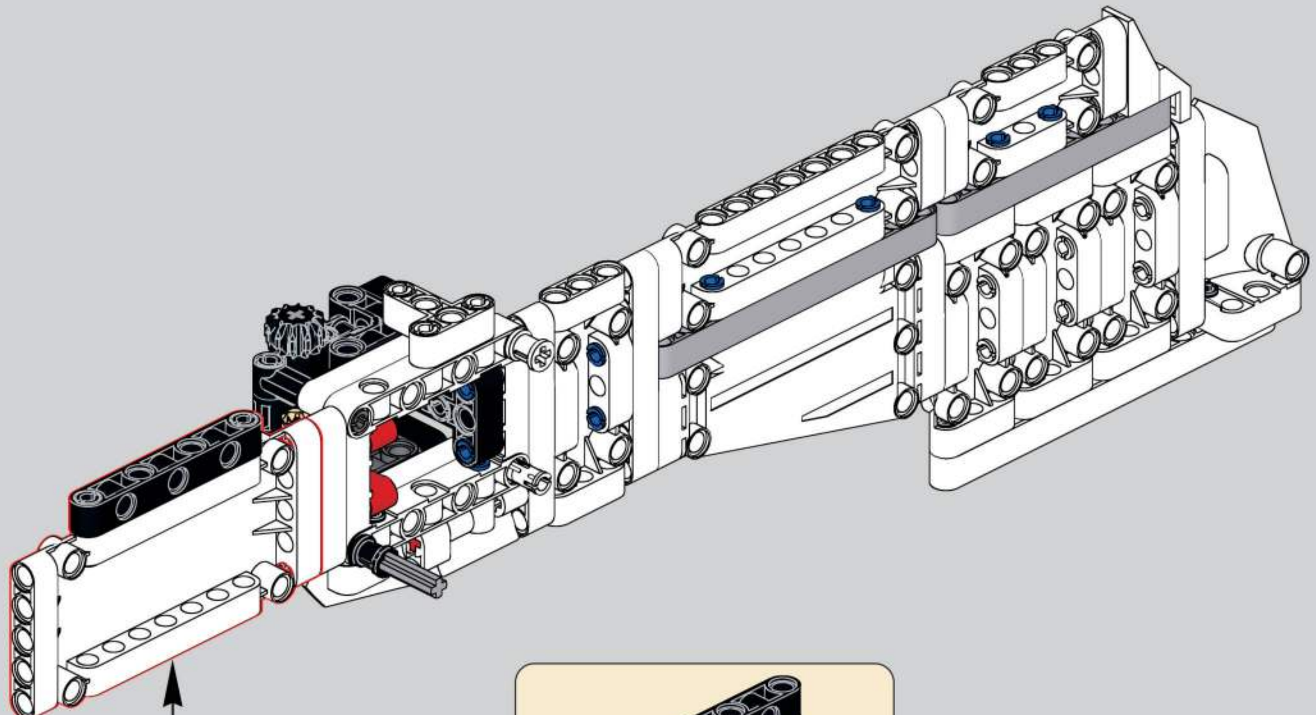

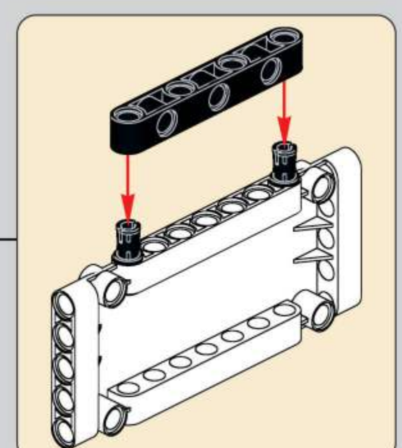

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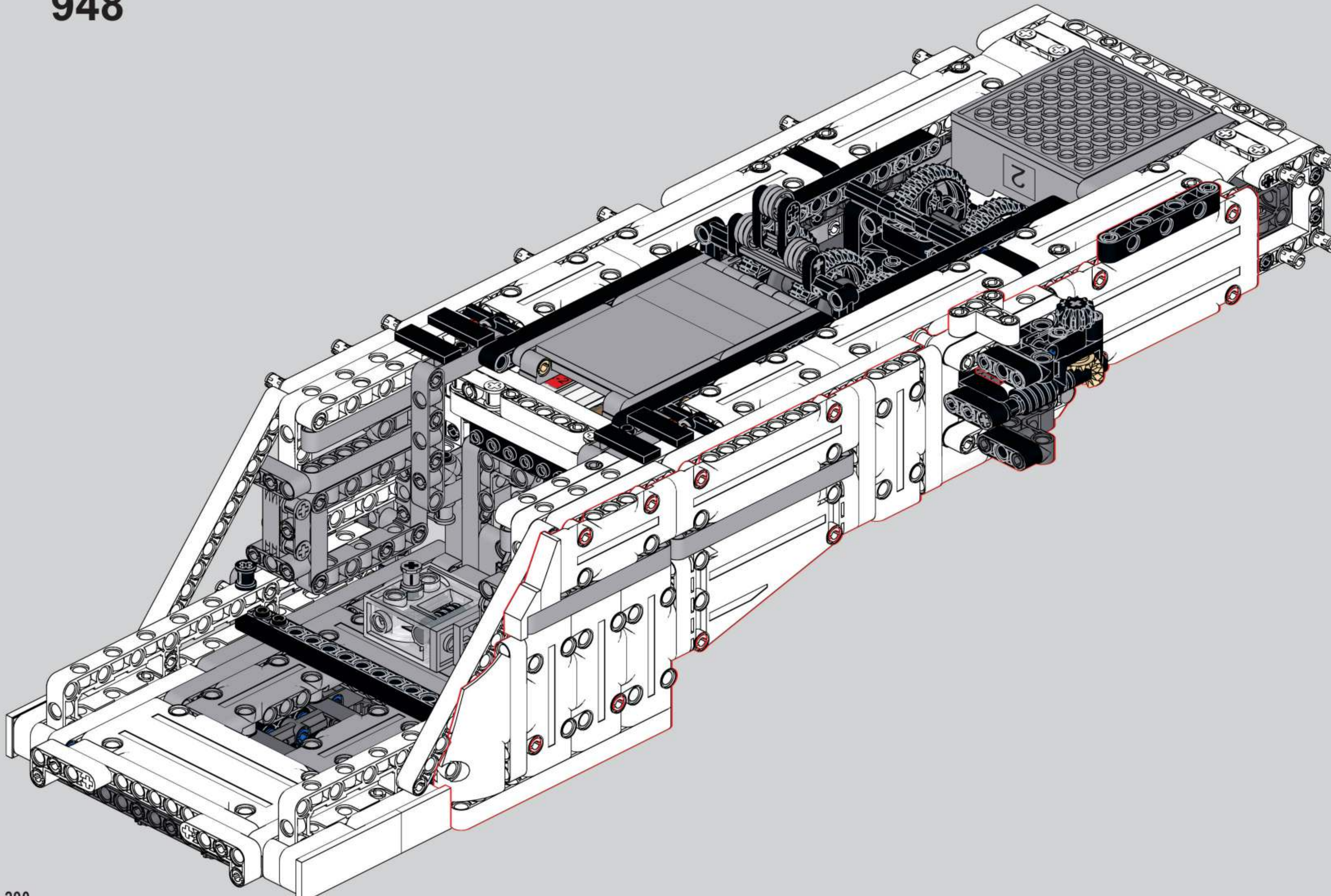

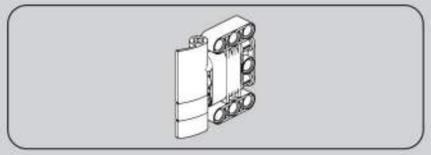

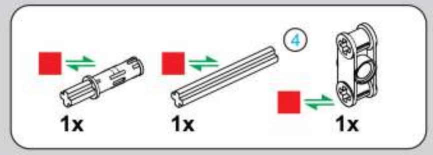

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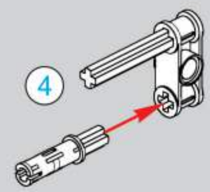

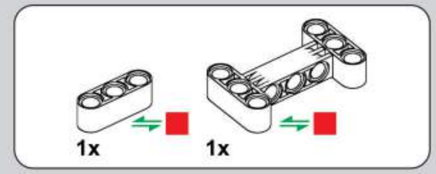

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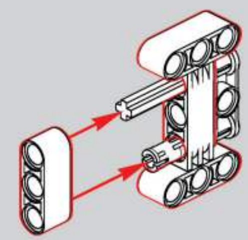

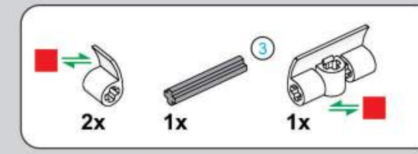

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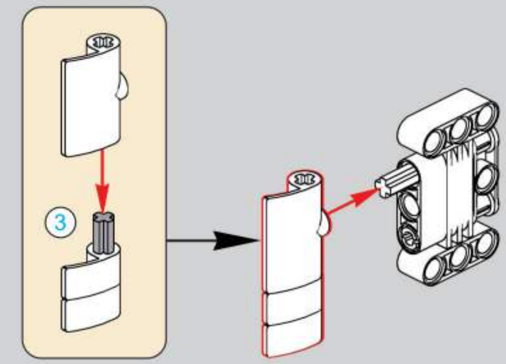

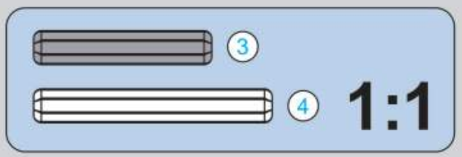

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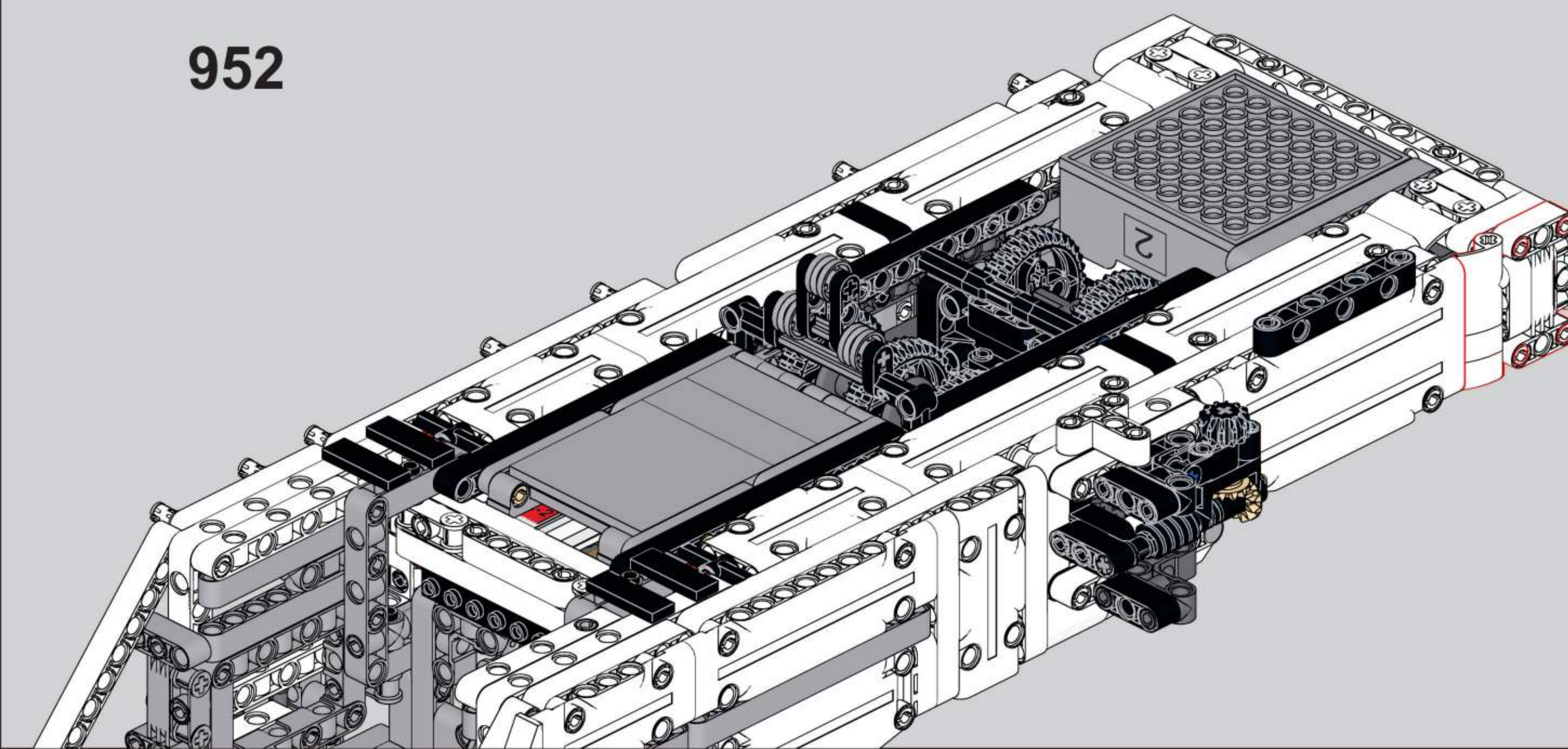

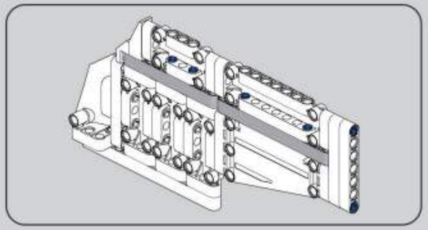

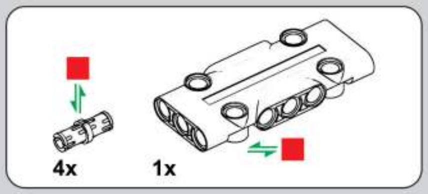

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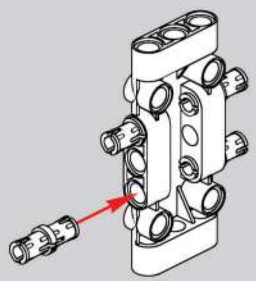

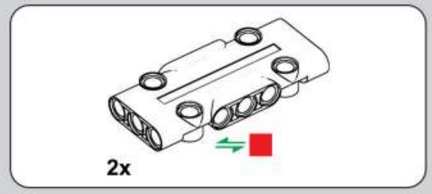

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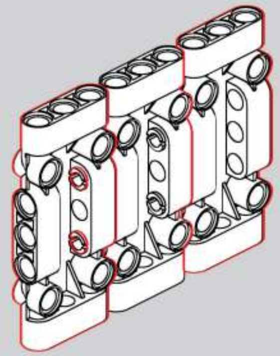

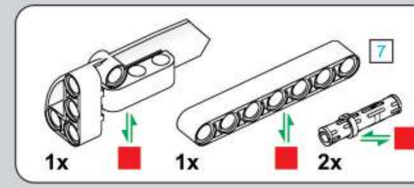

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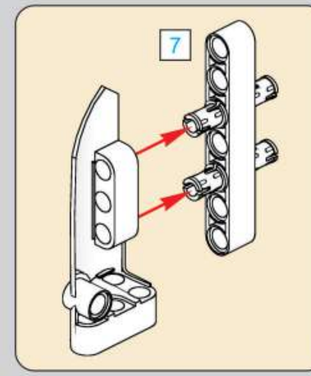

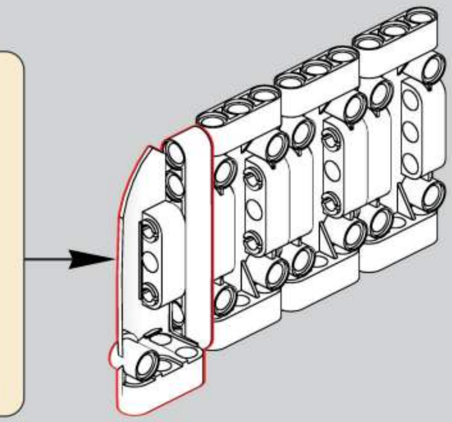

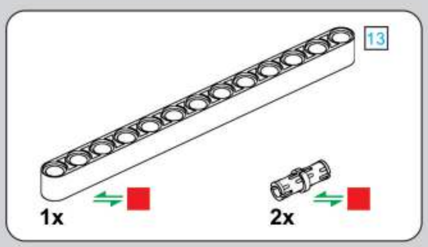

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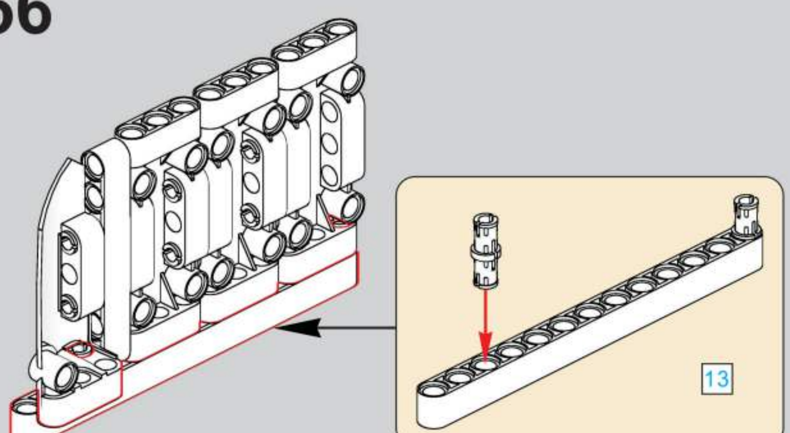

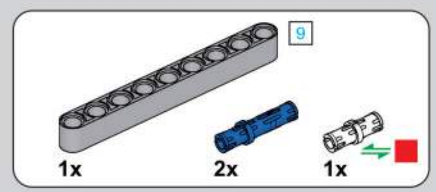

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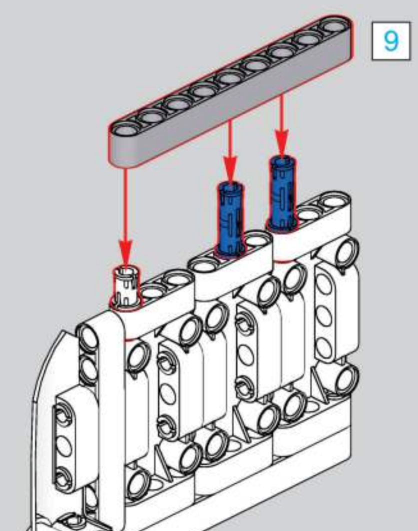

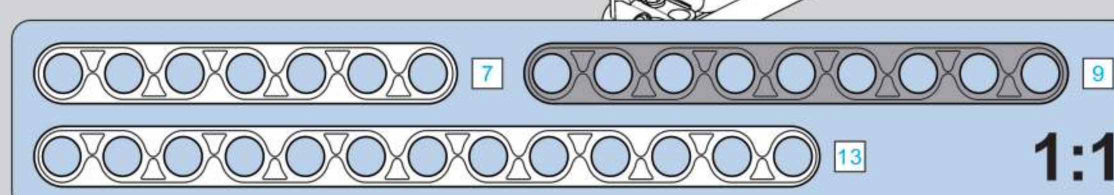

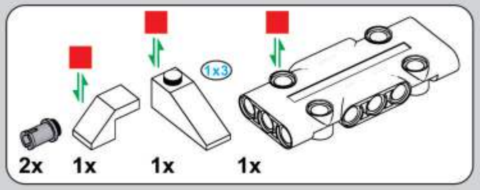

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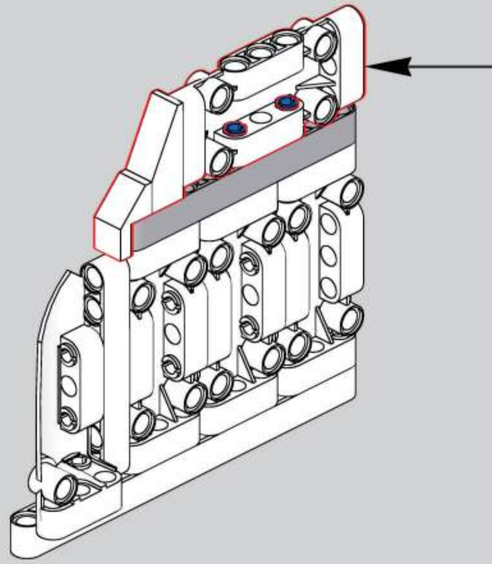

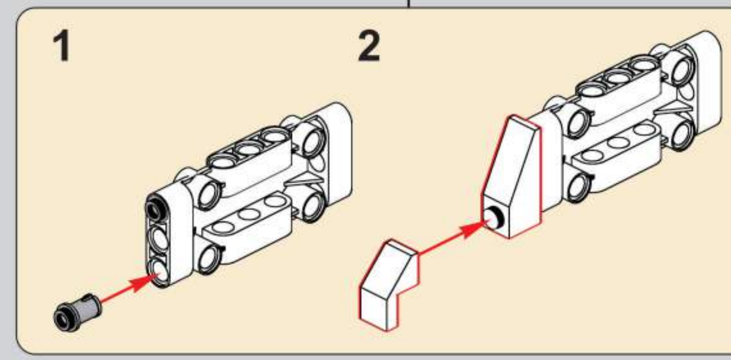

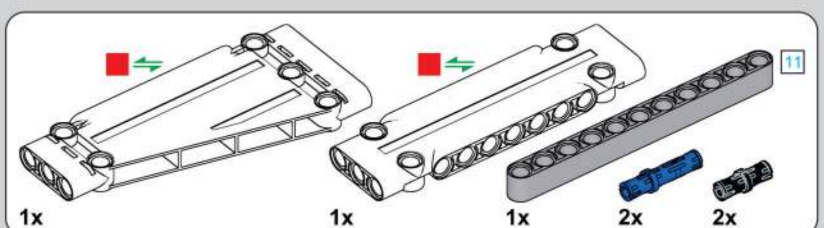

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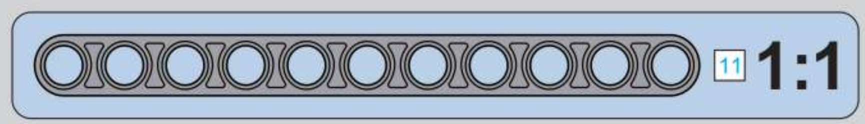

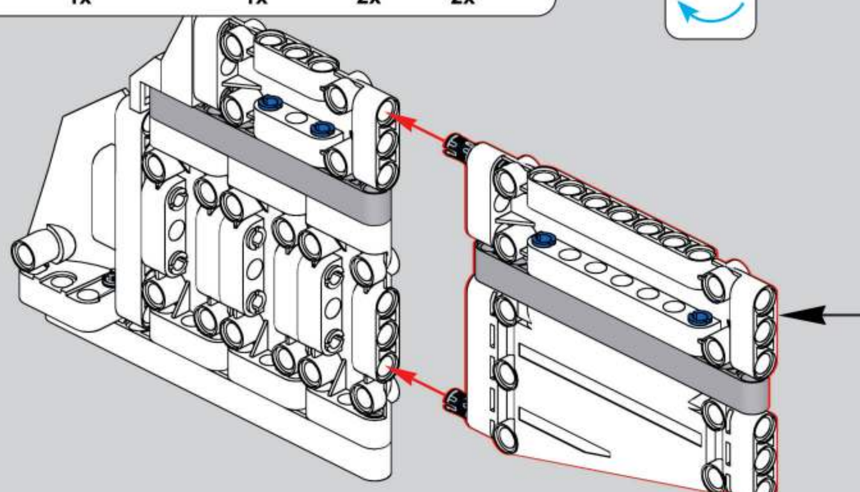

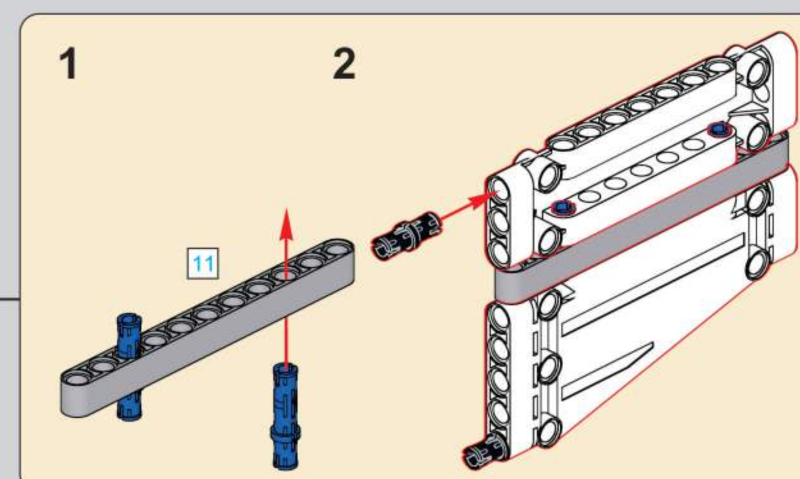

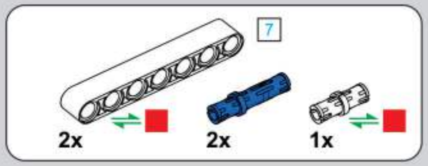

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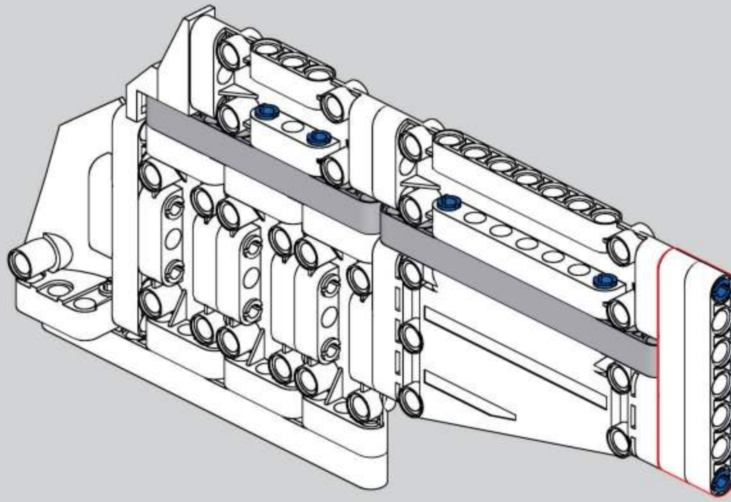

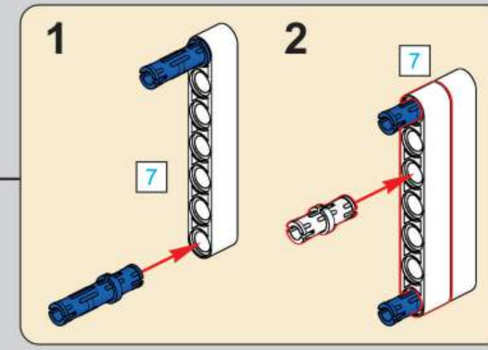

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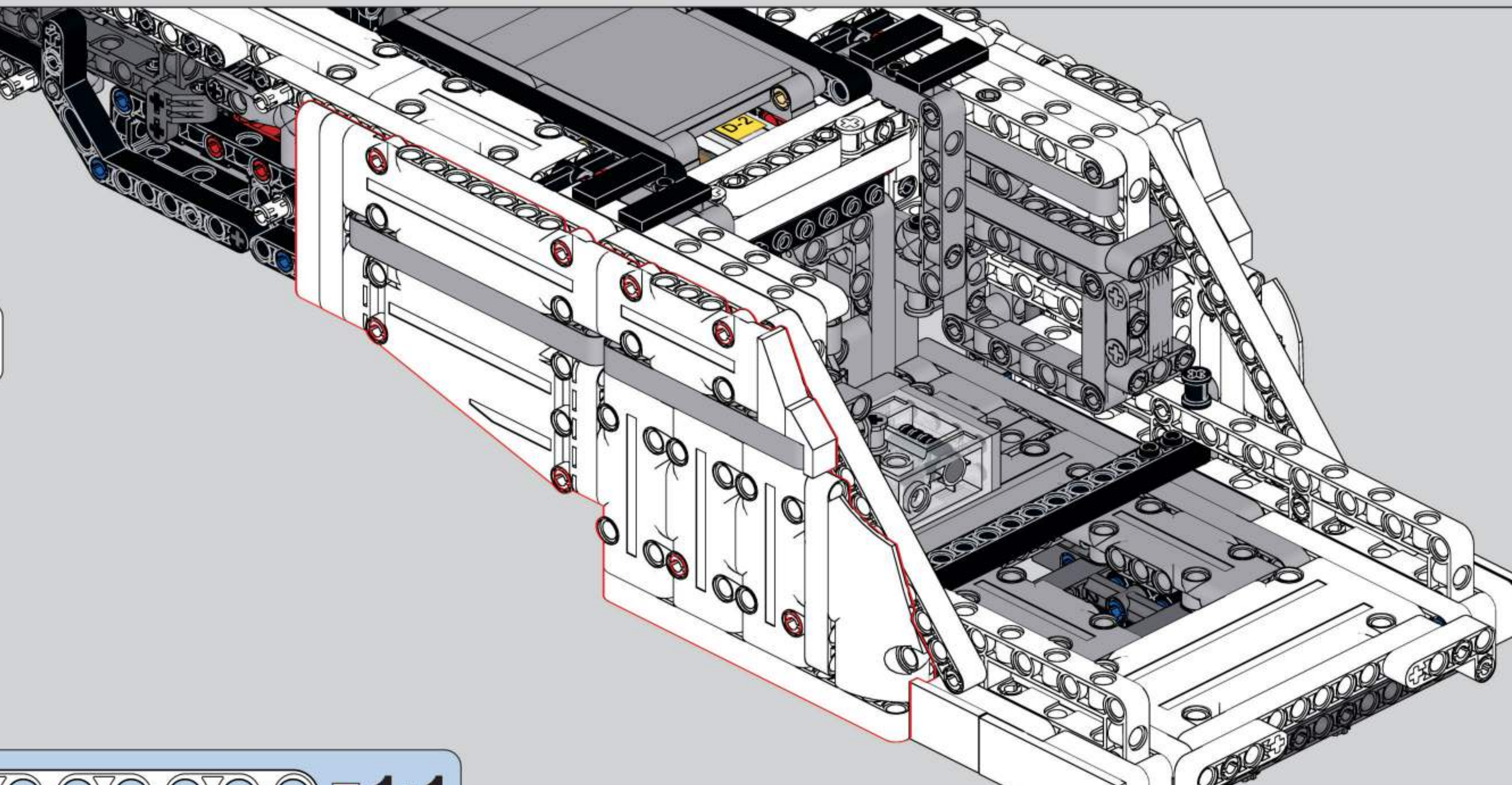

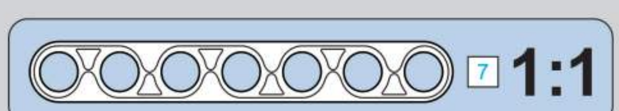

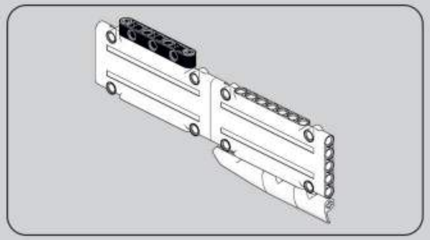

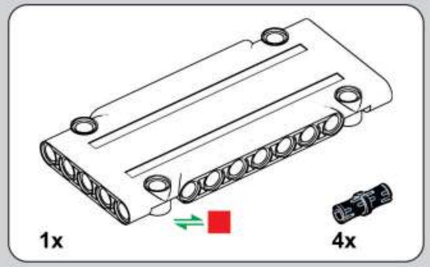

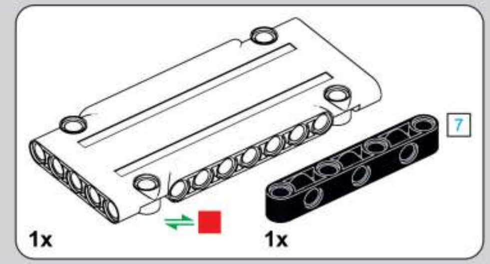

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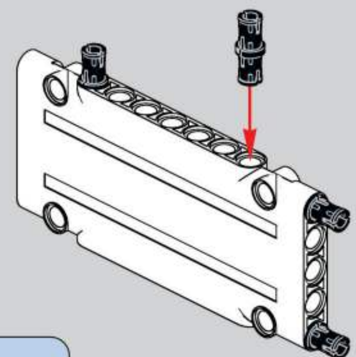

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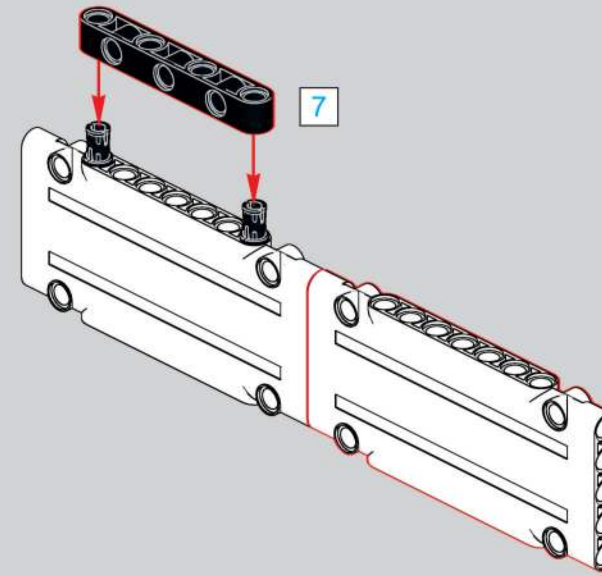

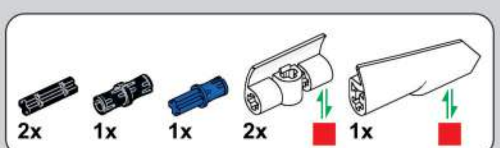

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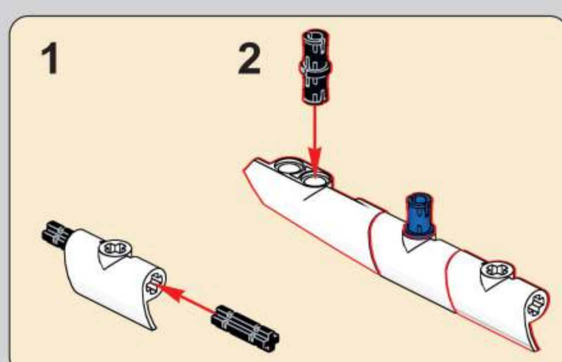

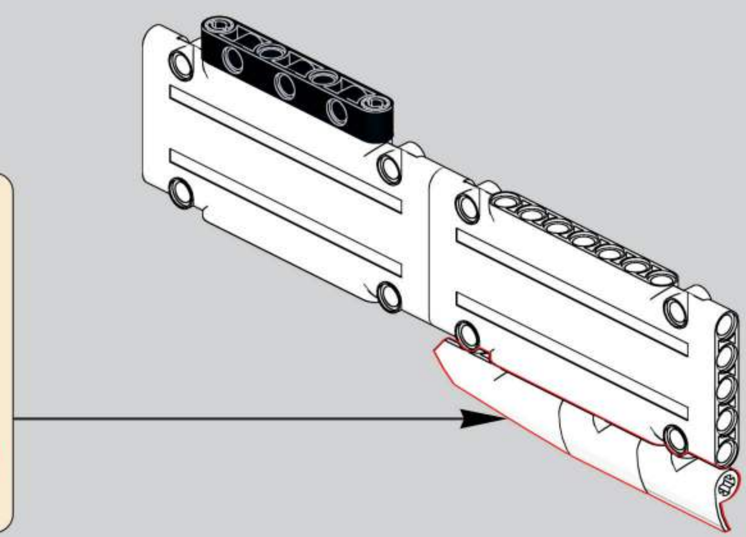

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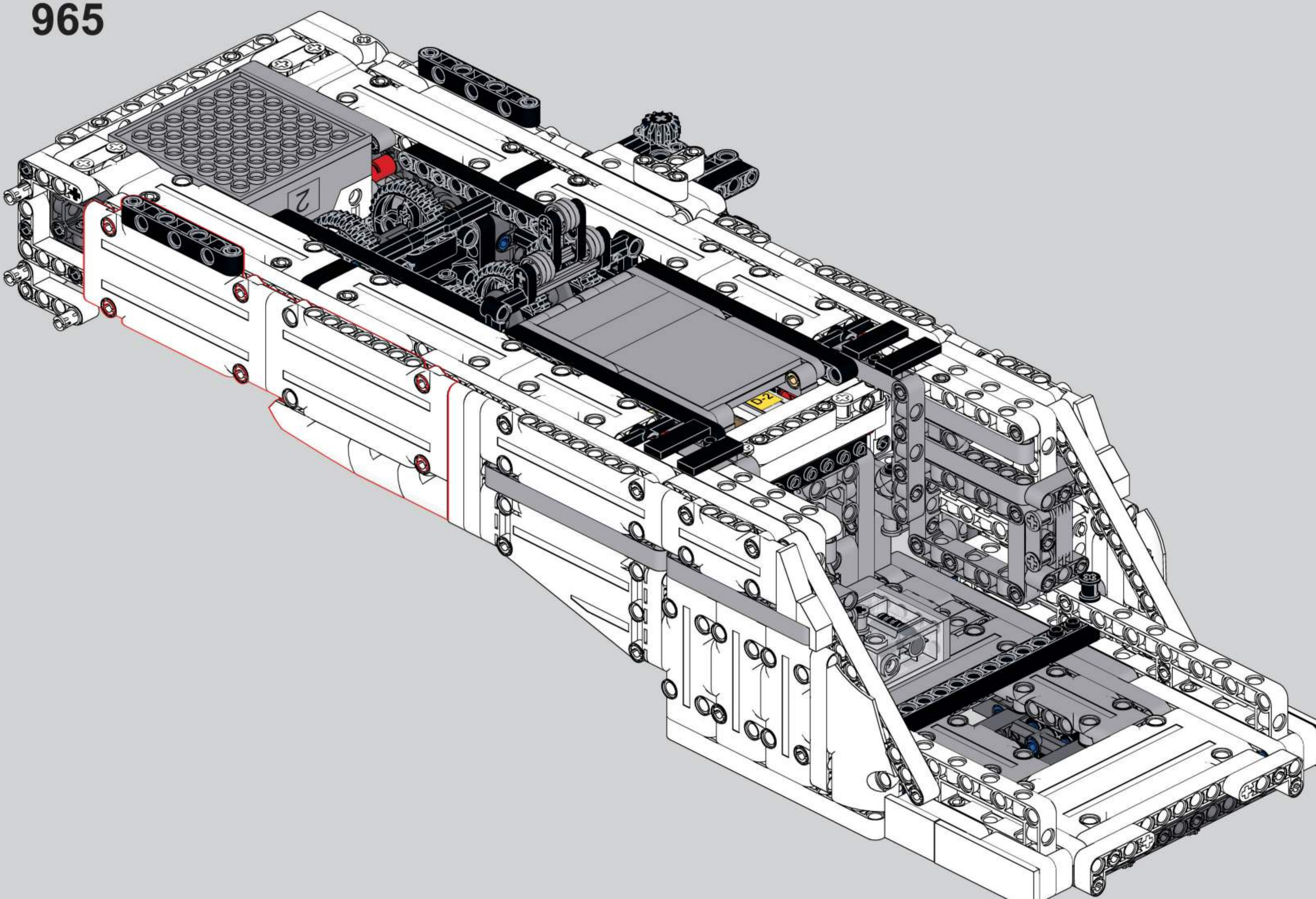

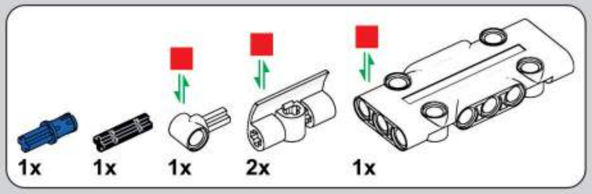

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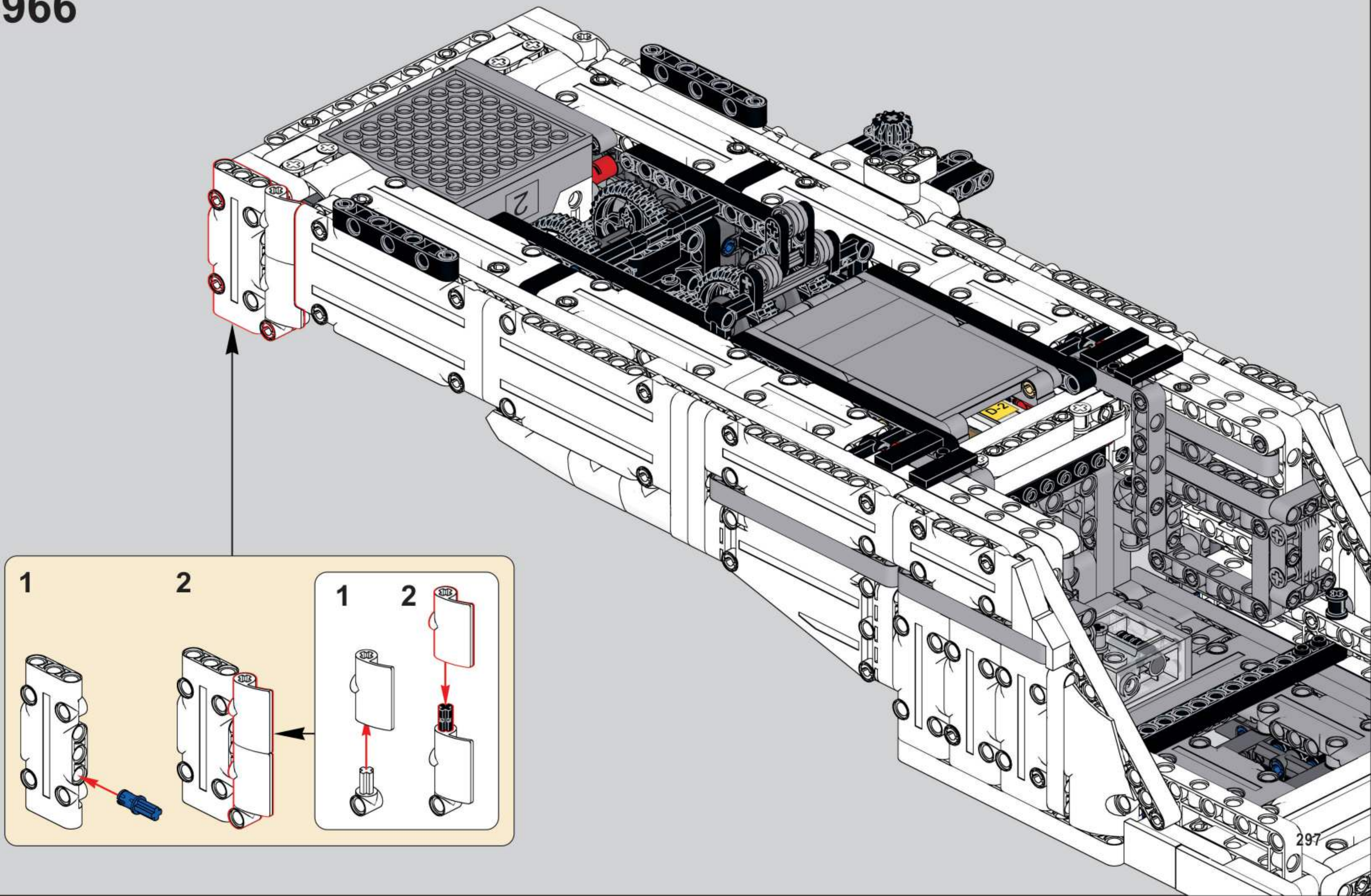

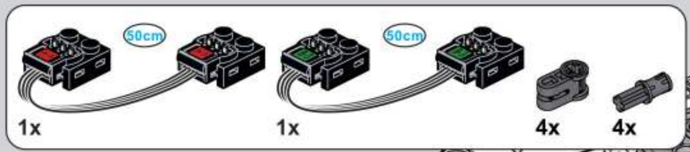

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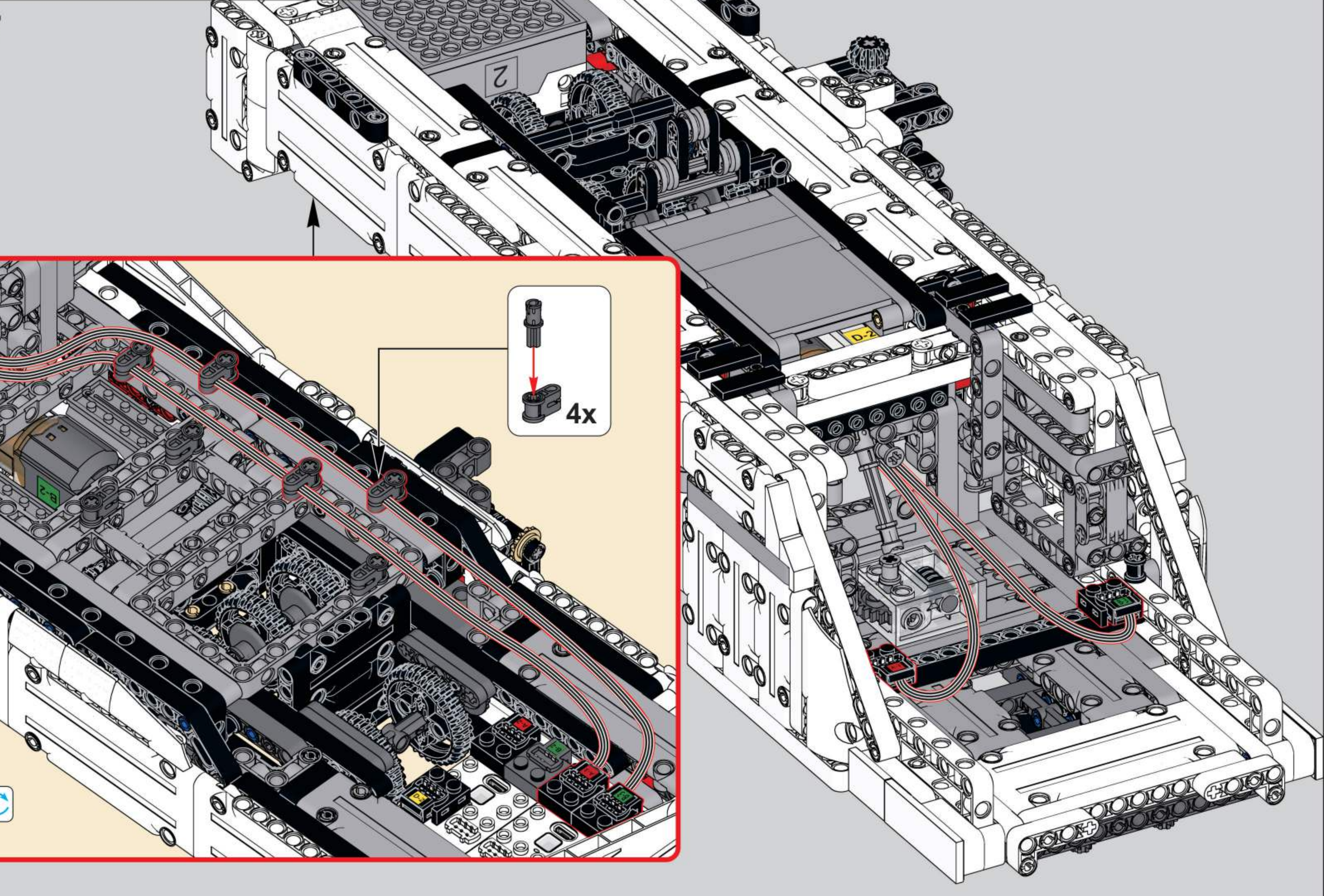

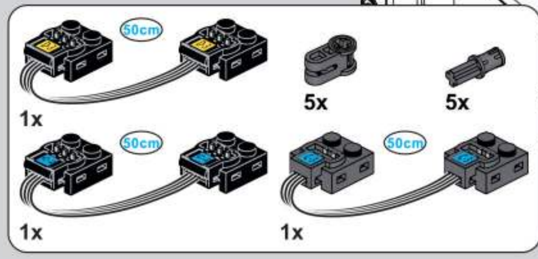

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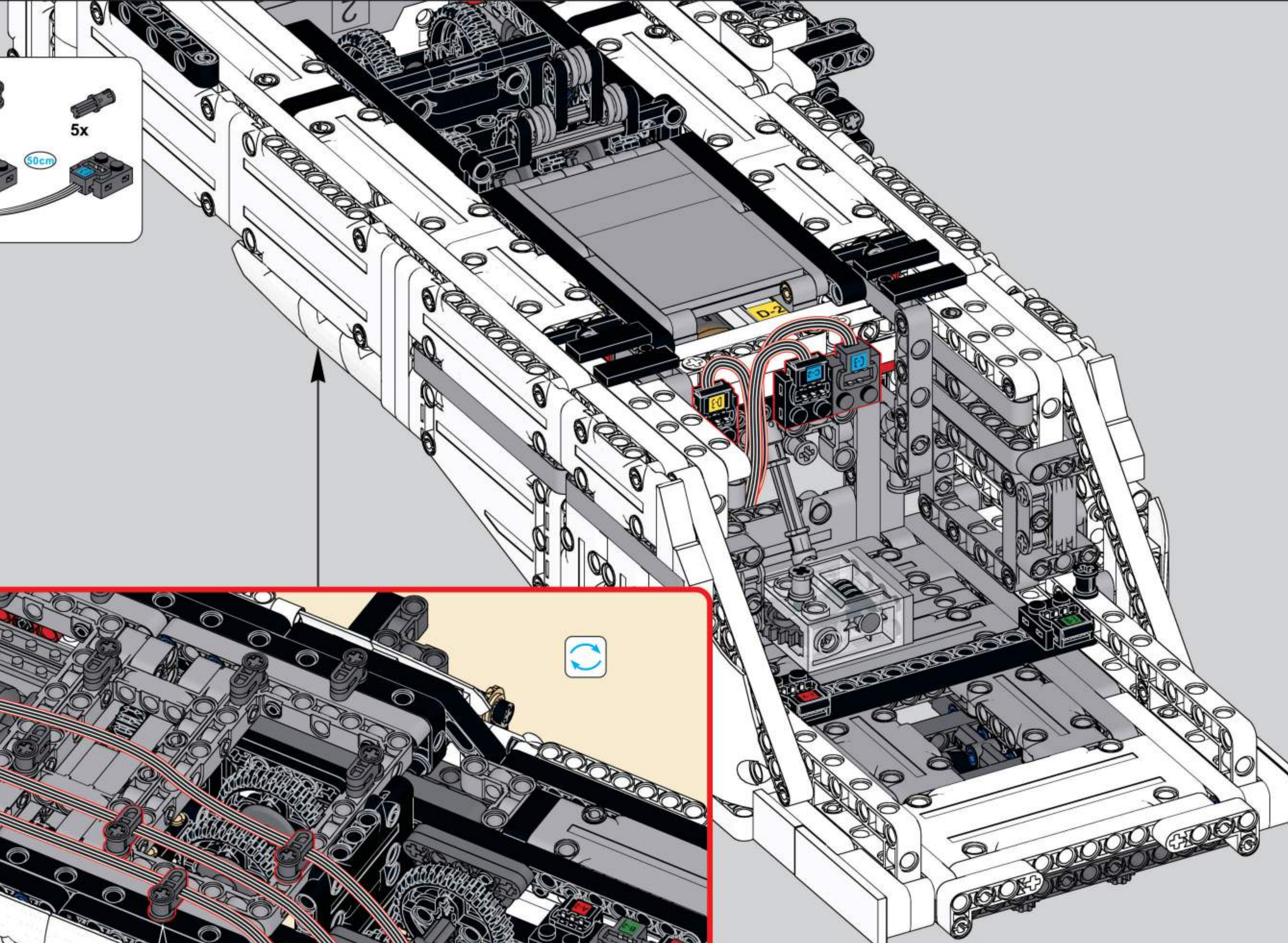

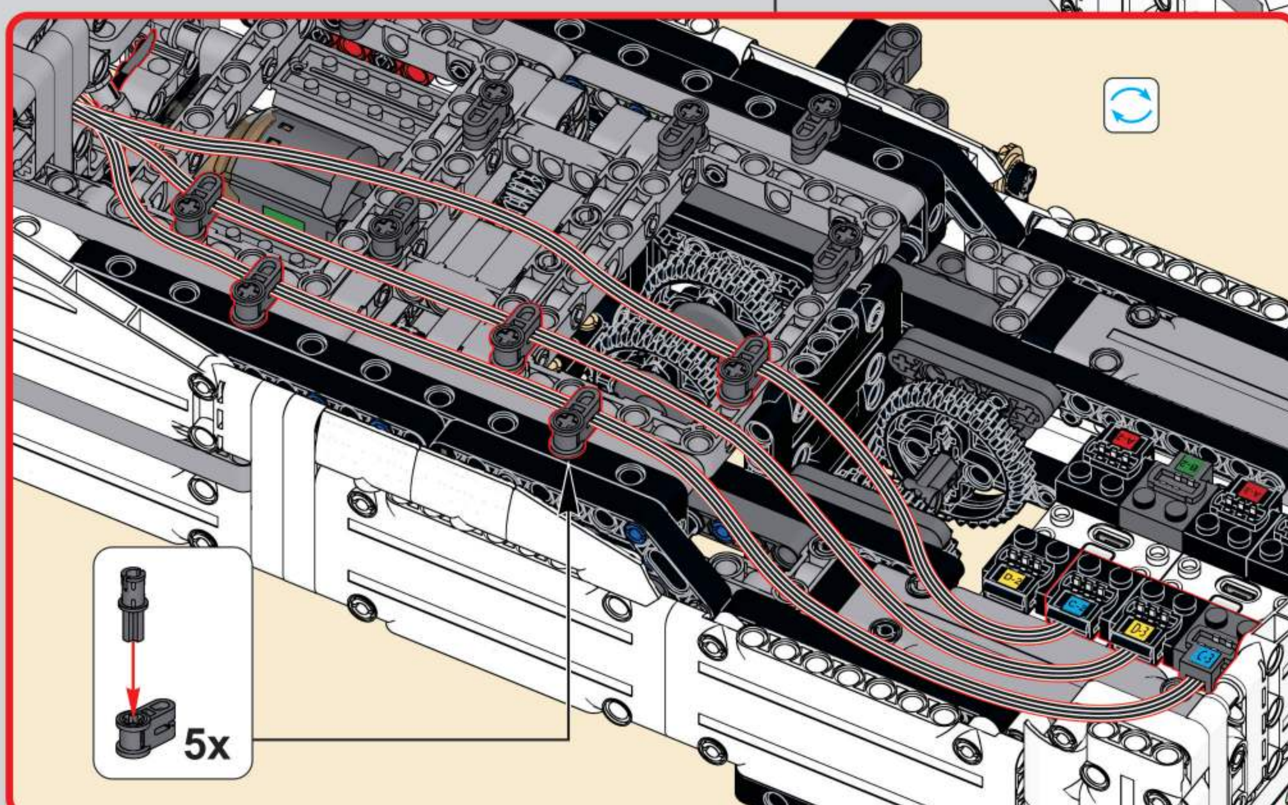

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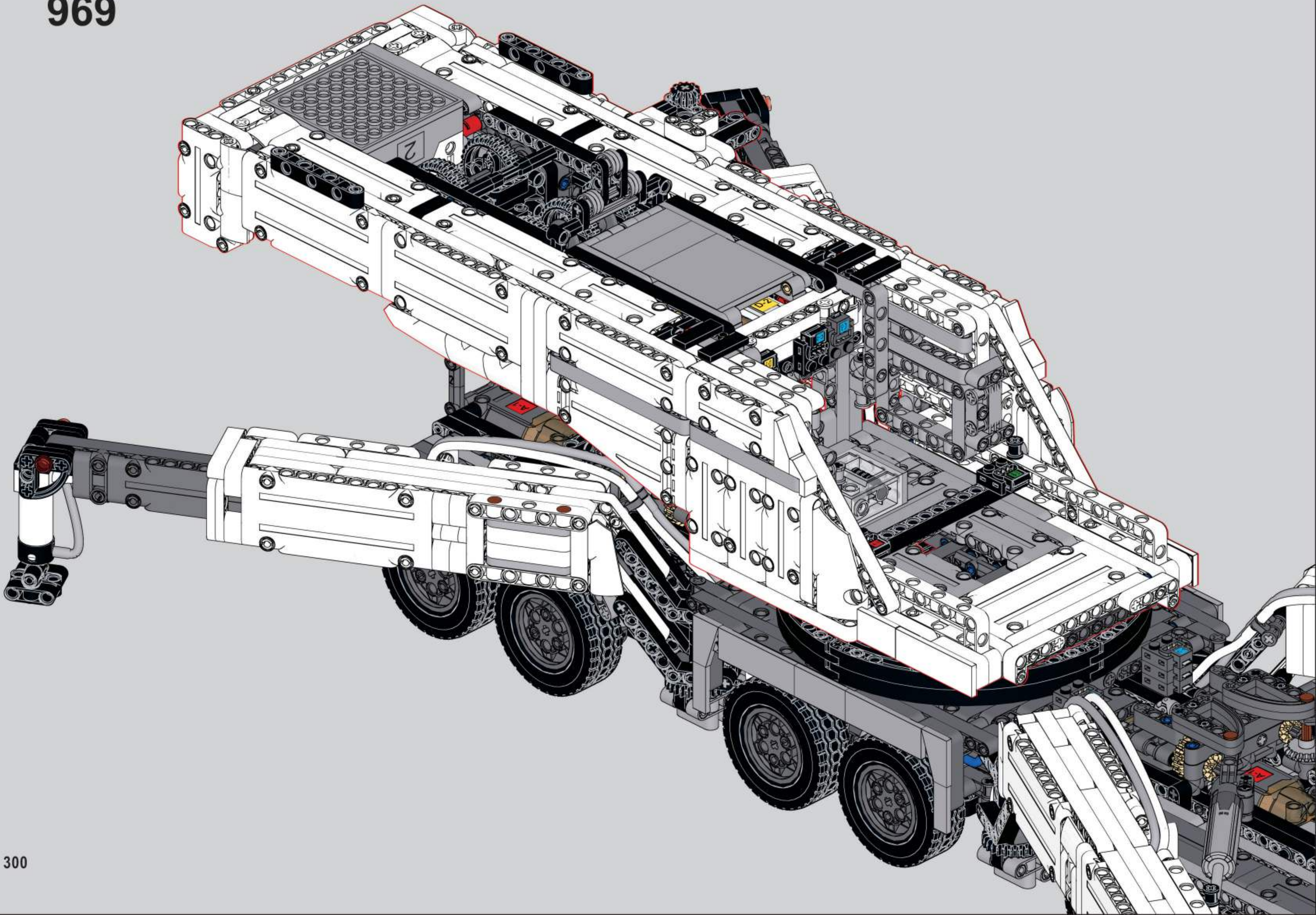


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