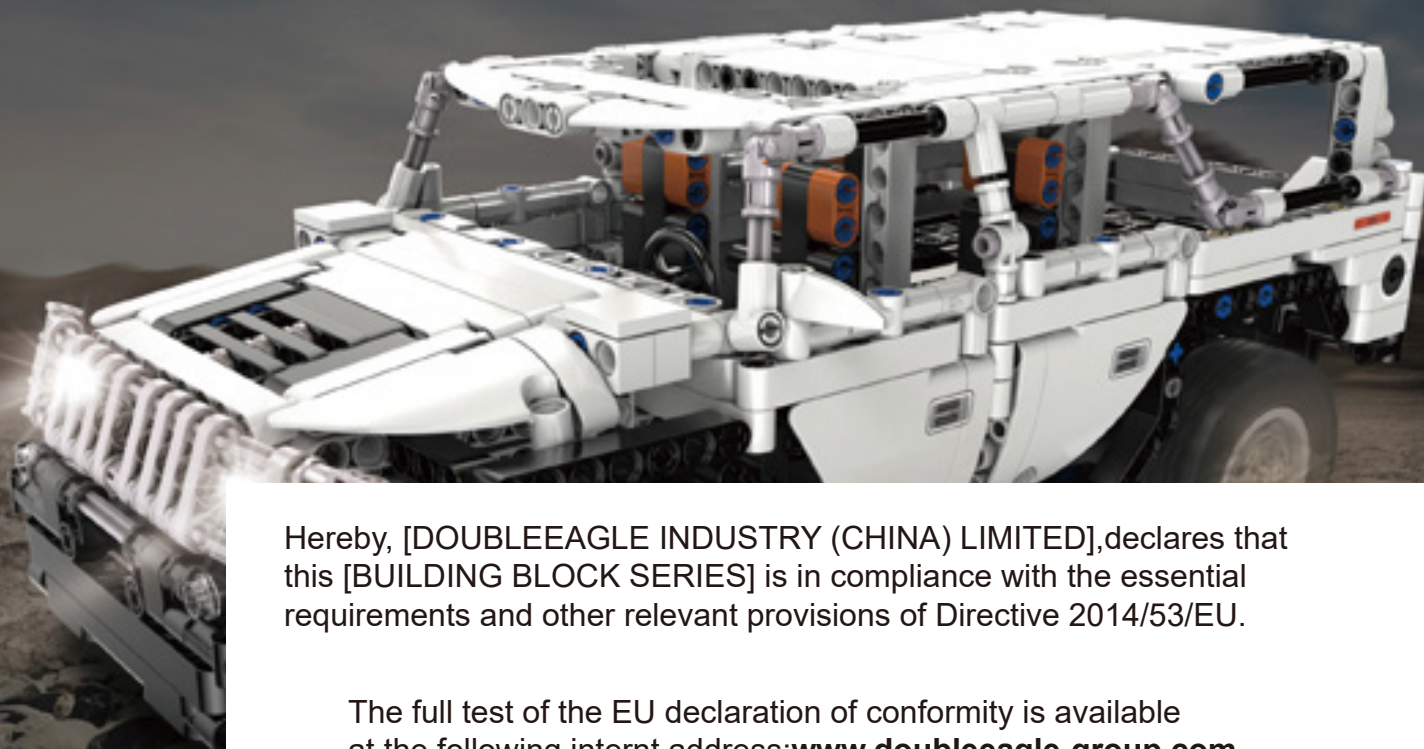


CaDA[®]

OPERATING FREQUENCY	2402MHz ~ 2480 MHz
EIRP(MAX.)	-7.63dBm



Hereby, [DOUBLEEAGLE INDUSTRY (CHINA) LIMITED], declares that this [BUILDING BLOCK SERIES] is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

The full test of the EU declaration of conformity is available at the following internet address: www.doubleeagle-group.com

C51044 | WARRIOR H2

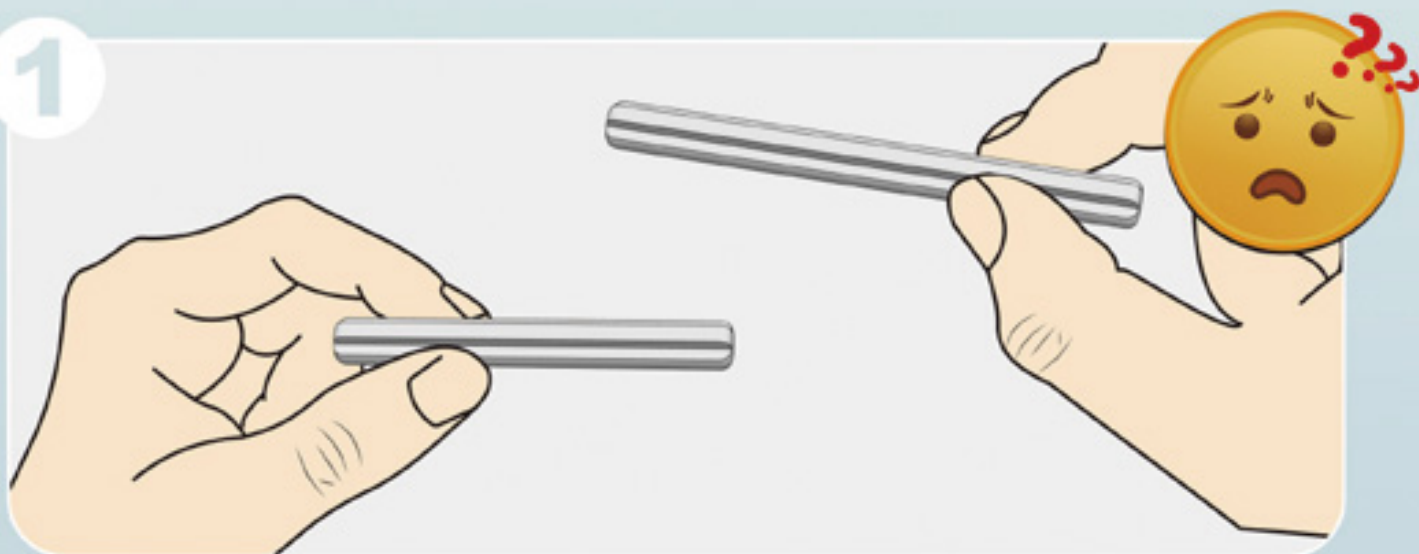
RC
RADIO CONTROL
2.4GHz



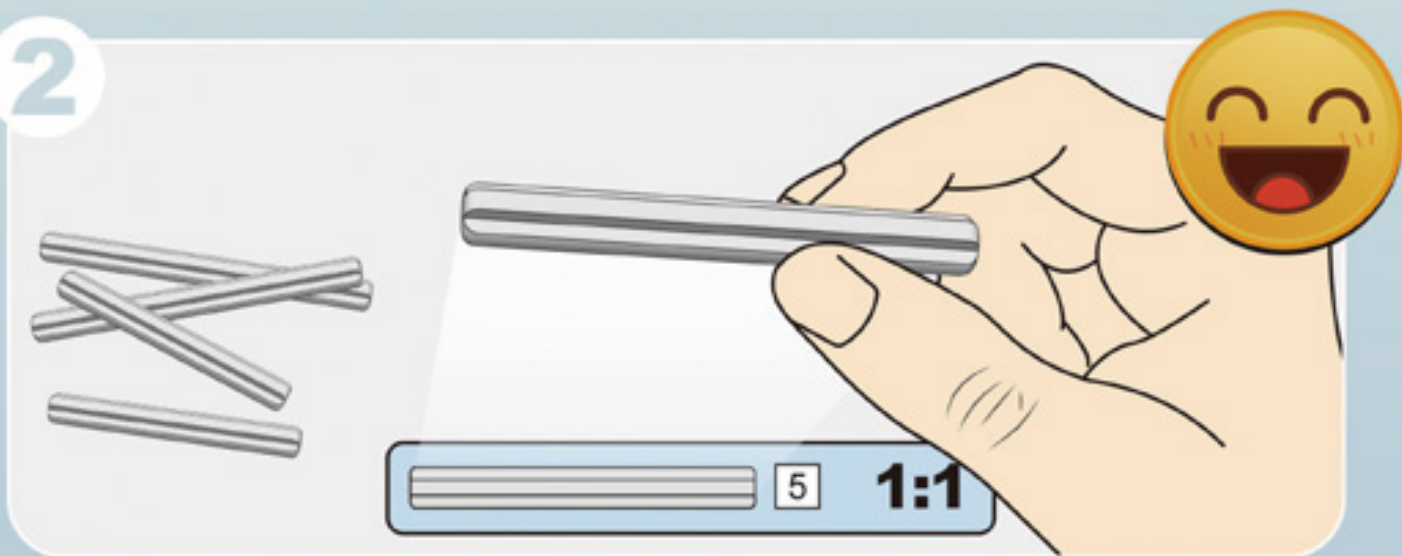
DUAL
MODE
CONTROL



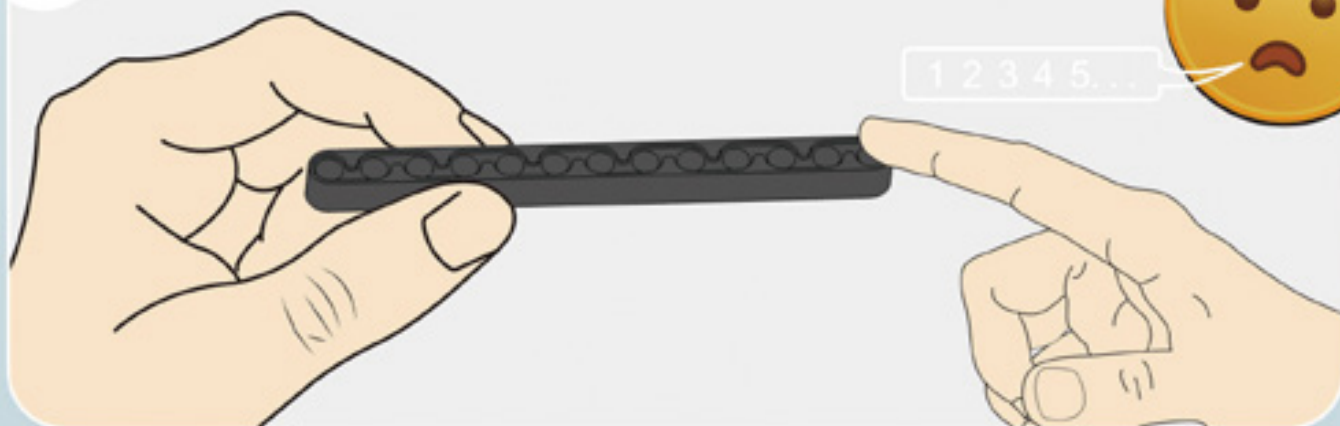
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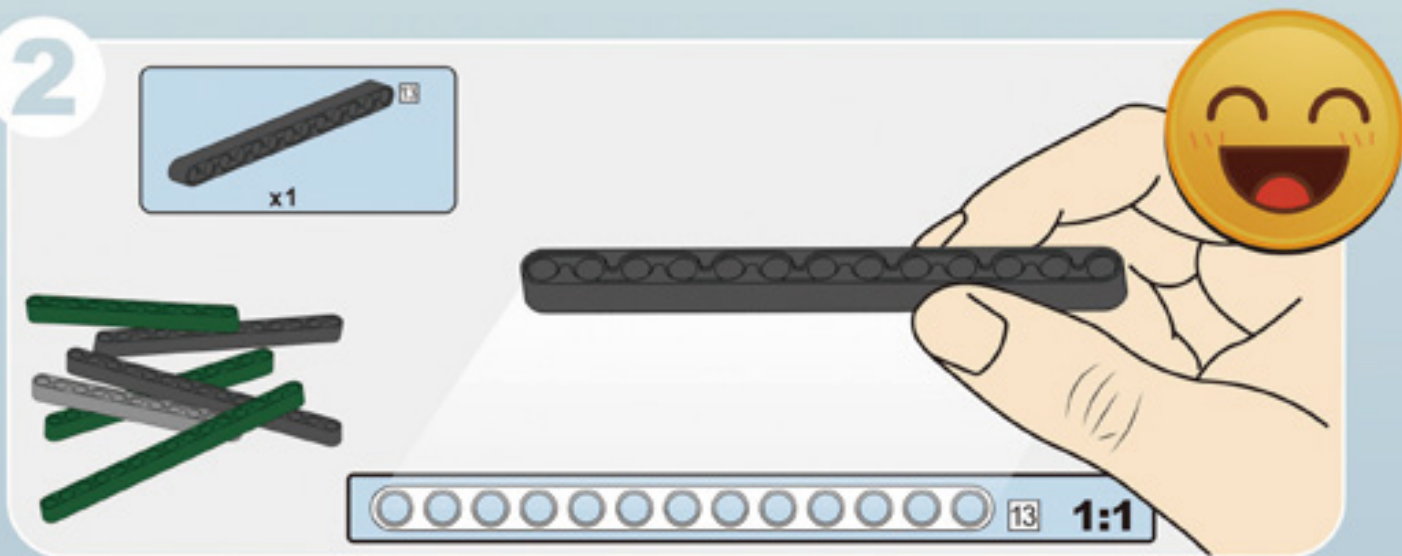
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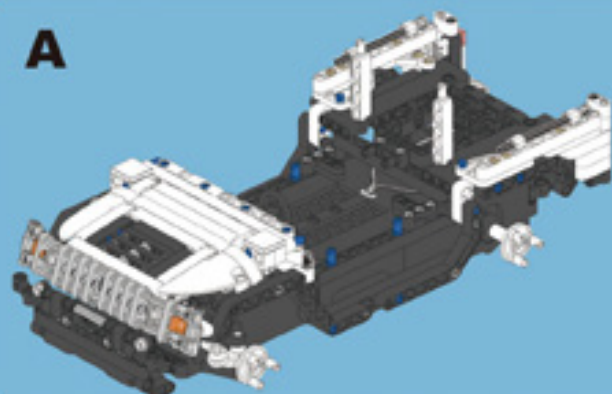
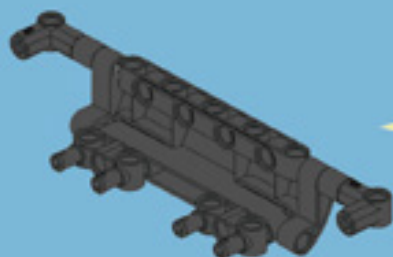
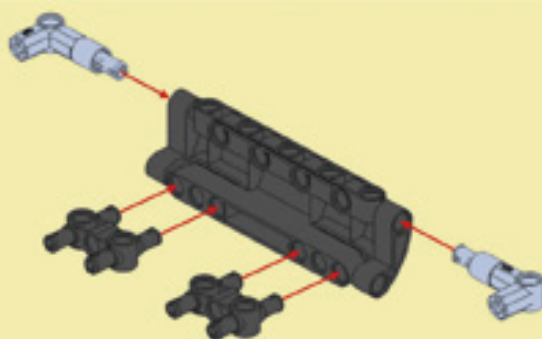
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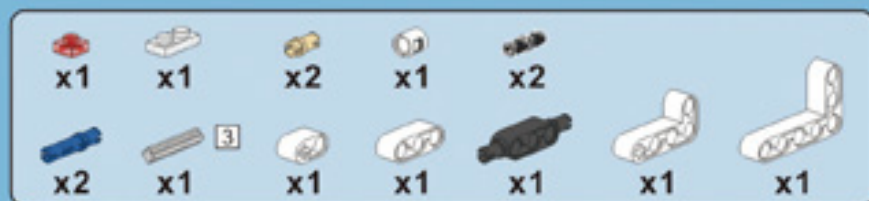


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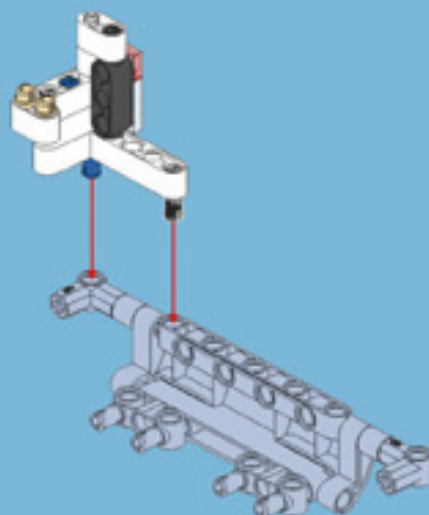
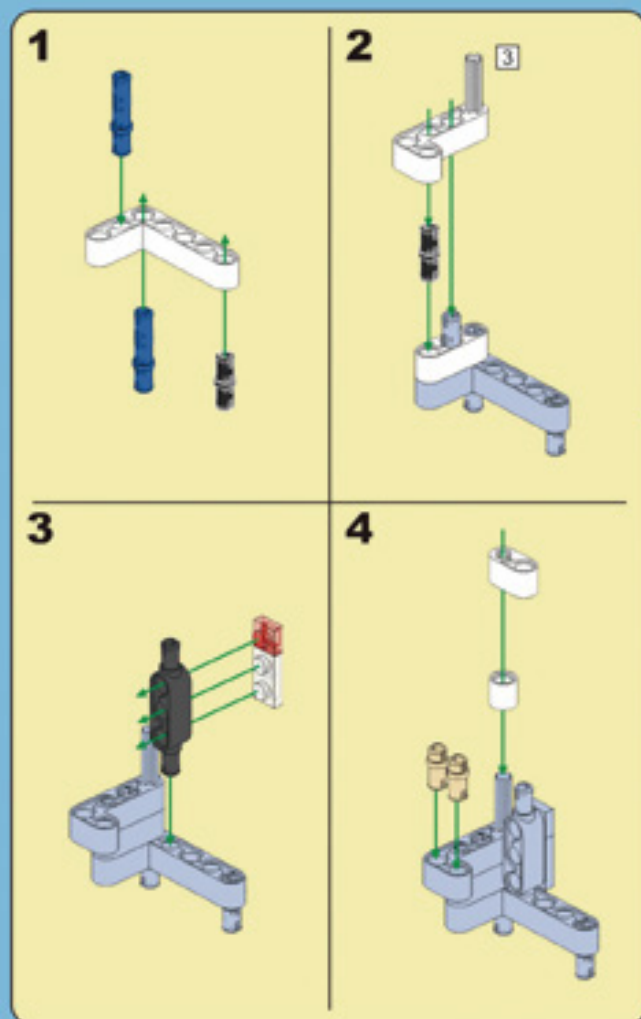




A**x2****x2****x2****x2****x1****A1****1****x2****2**

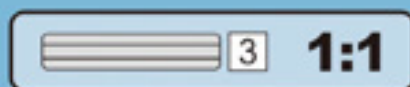
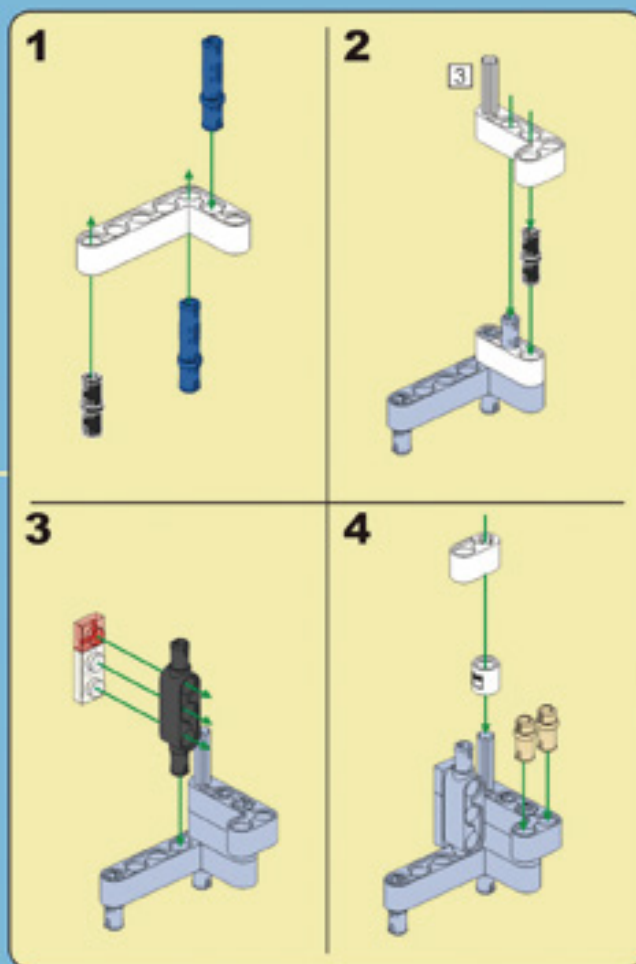
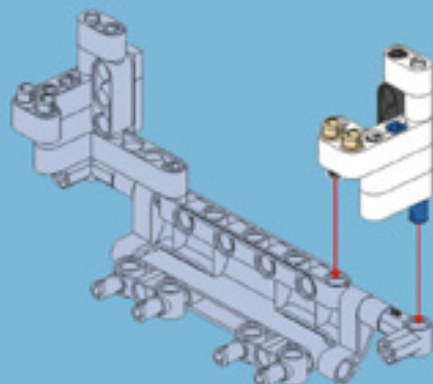


A2





A3





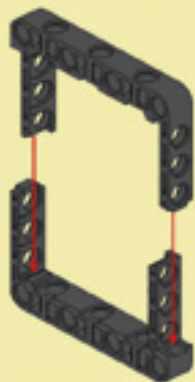
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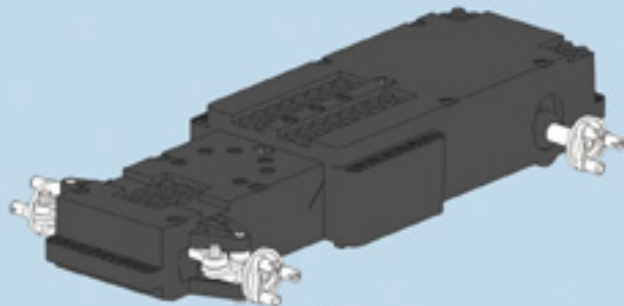
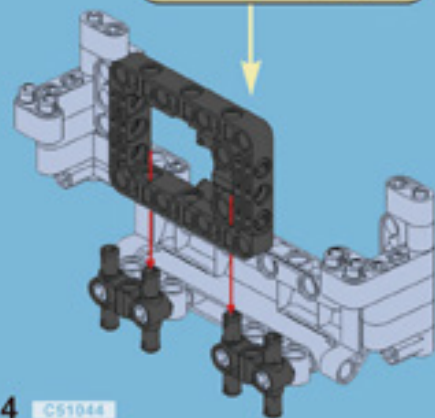
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A4

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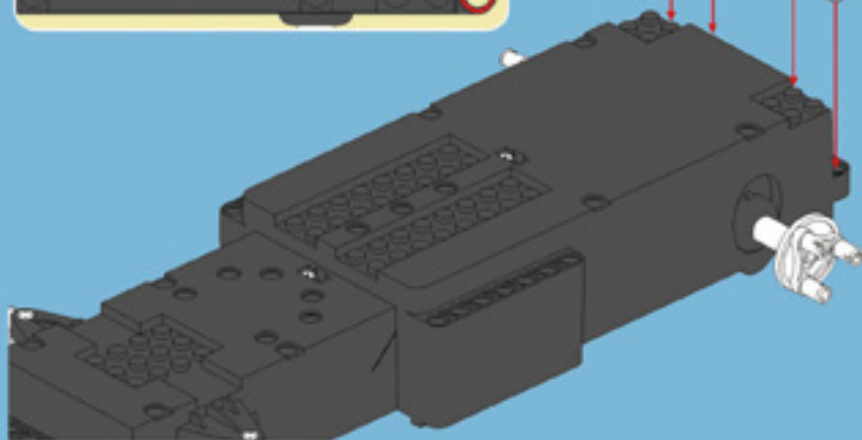
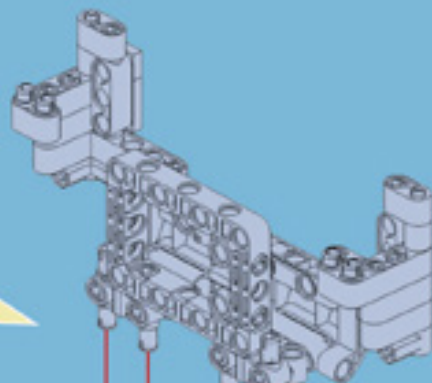


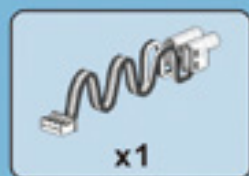
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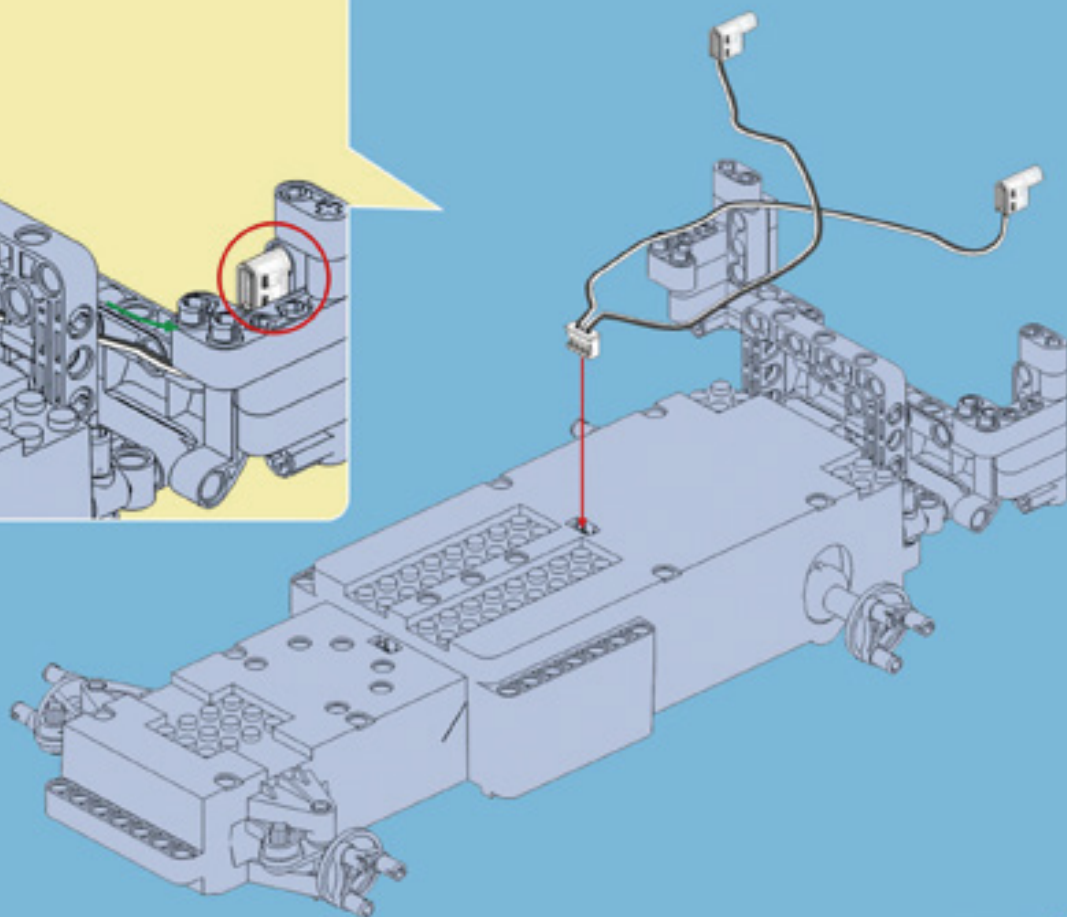
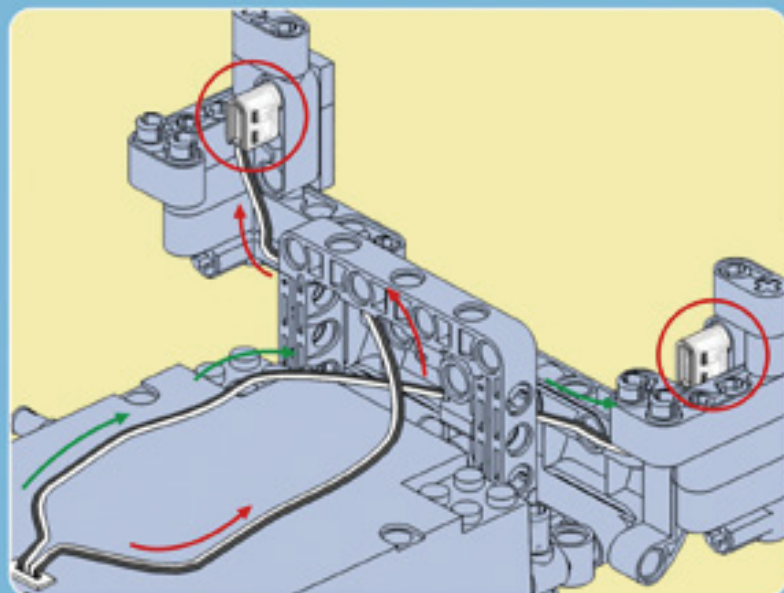
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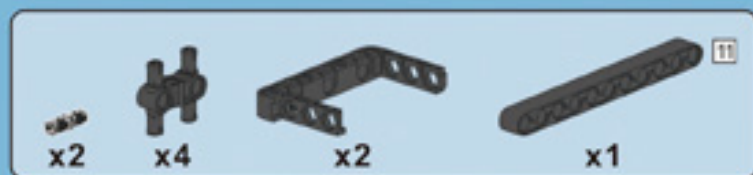
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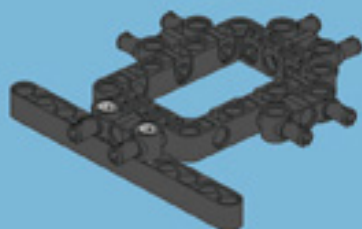


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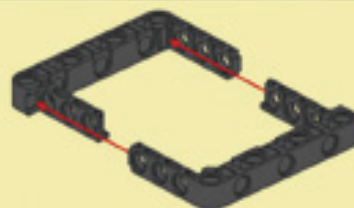




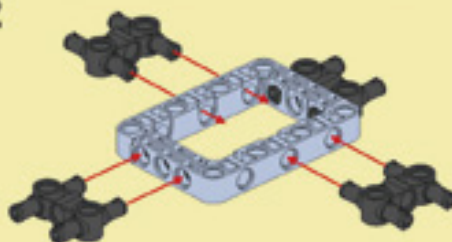
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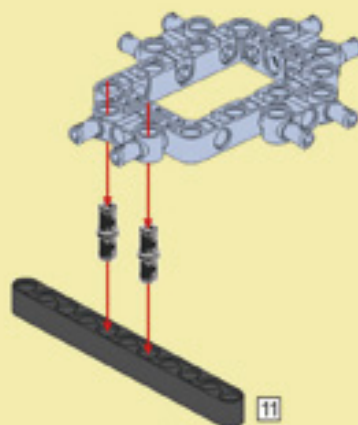
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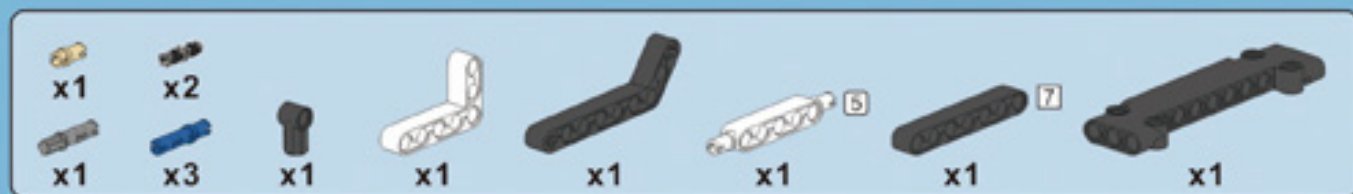


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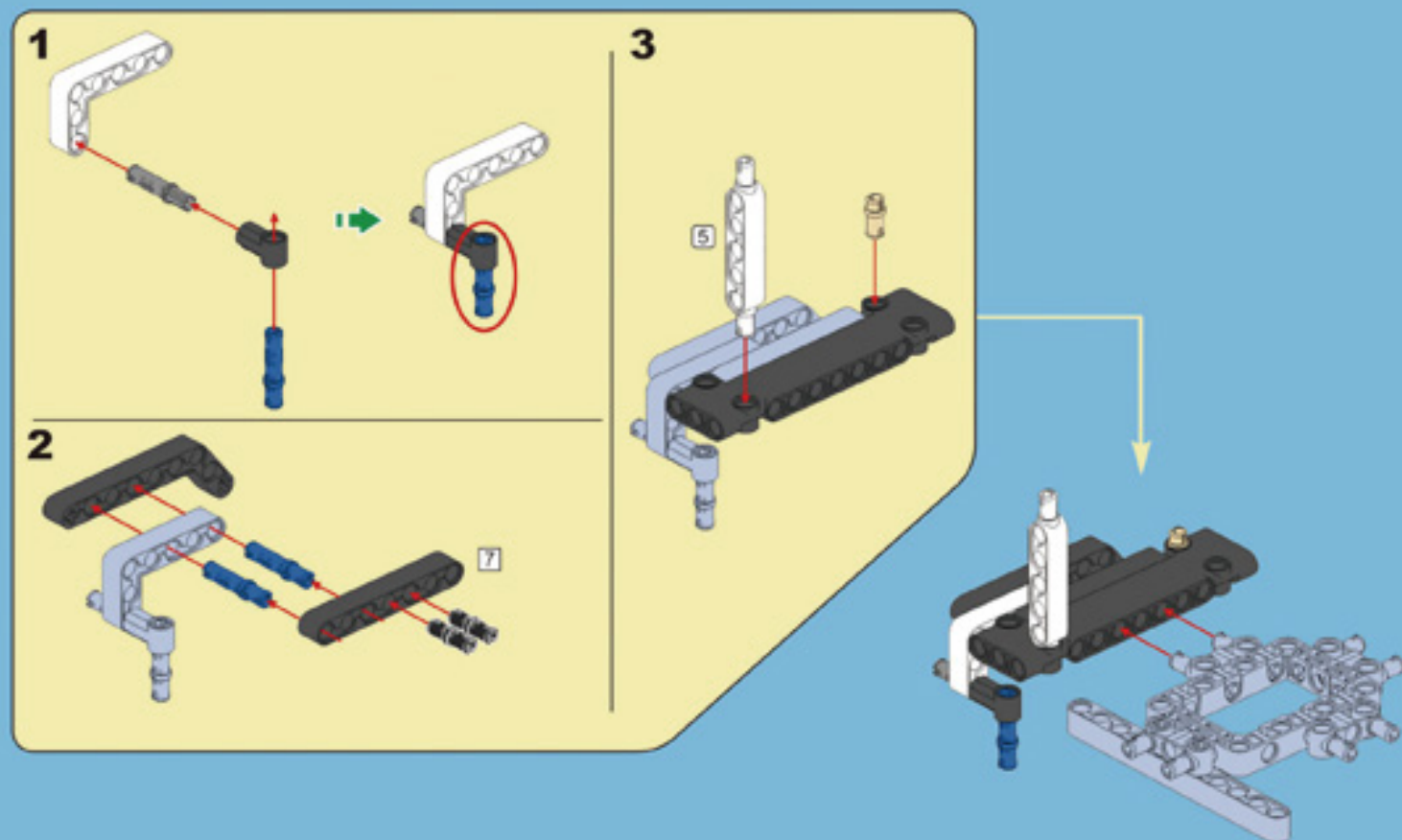


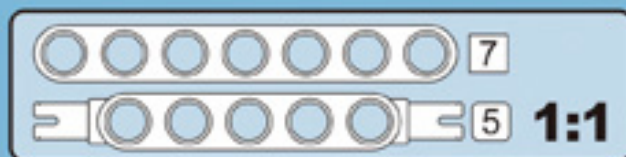
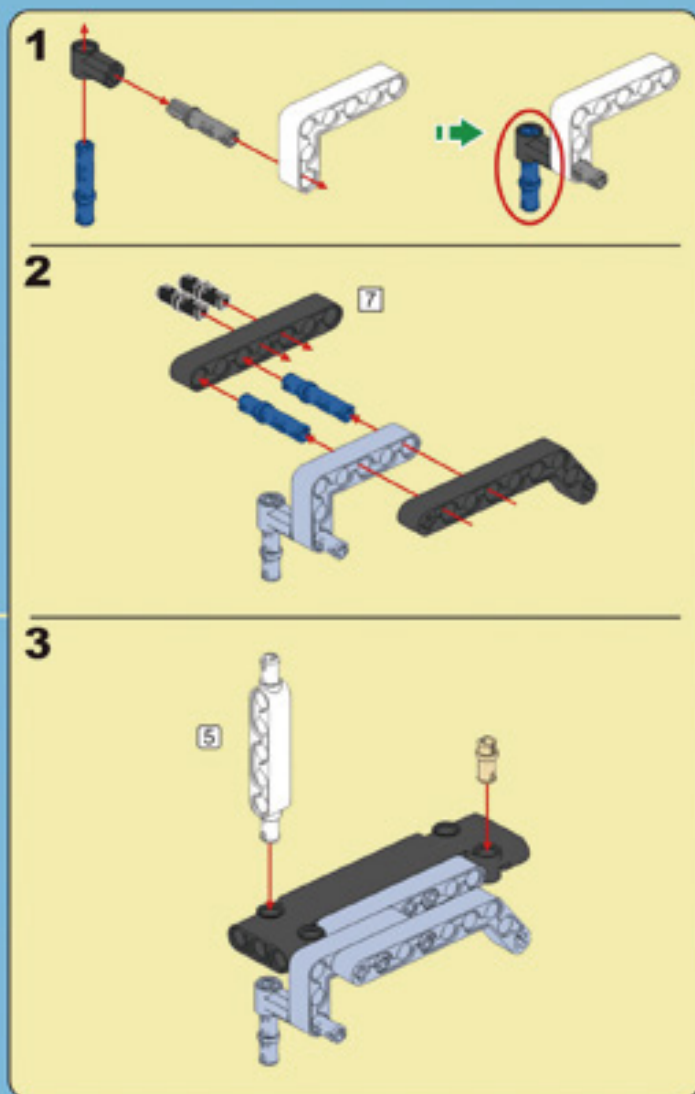
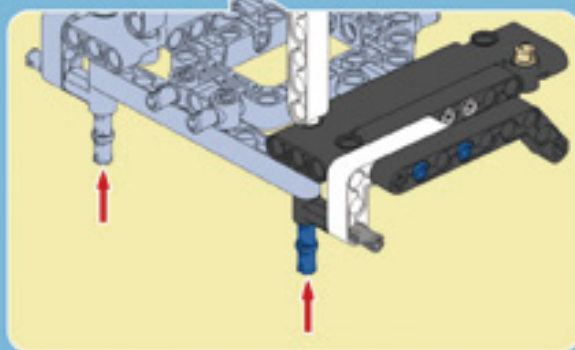
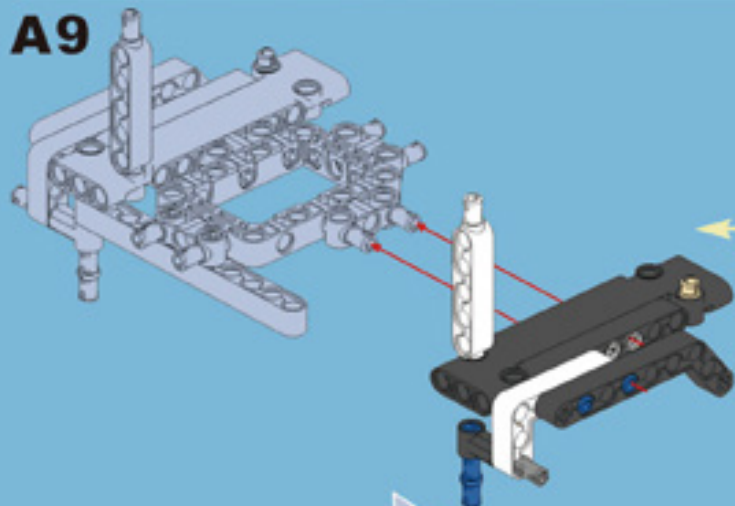
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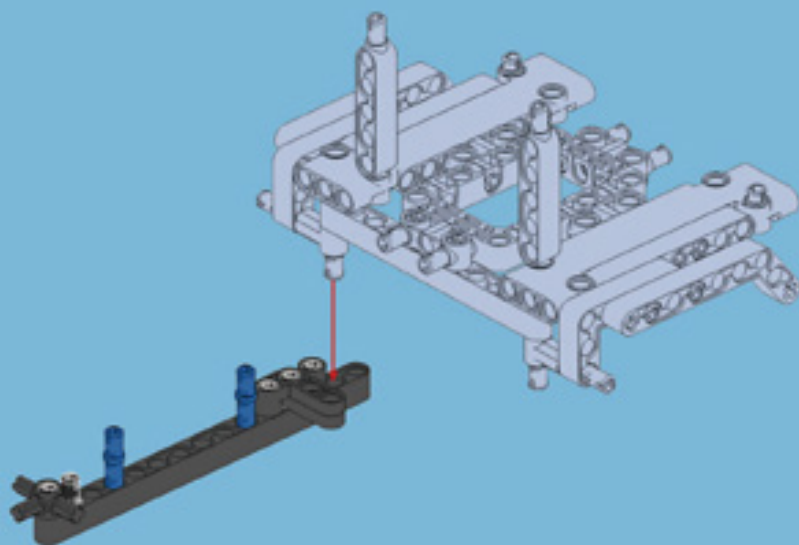
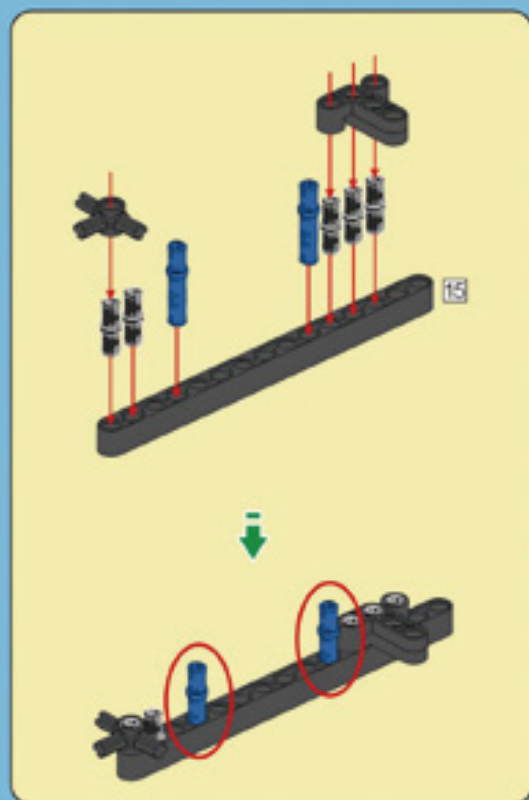
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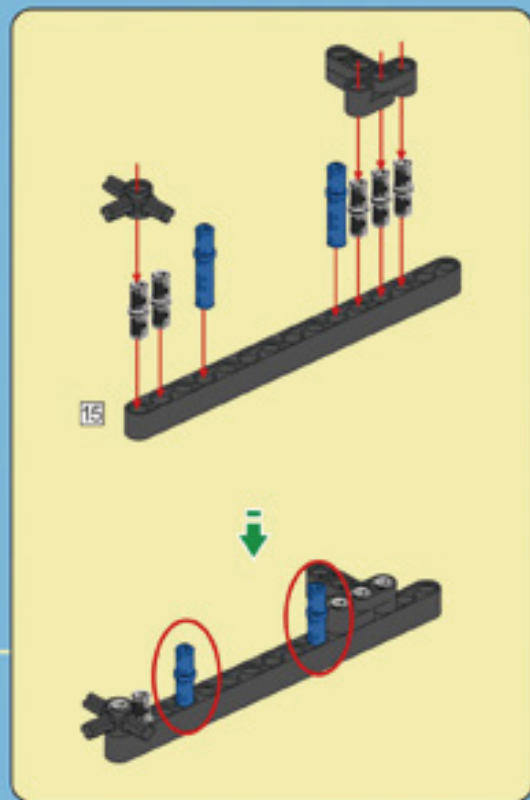
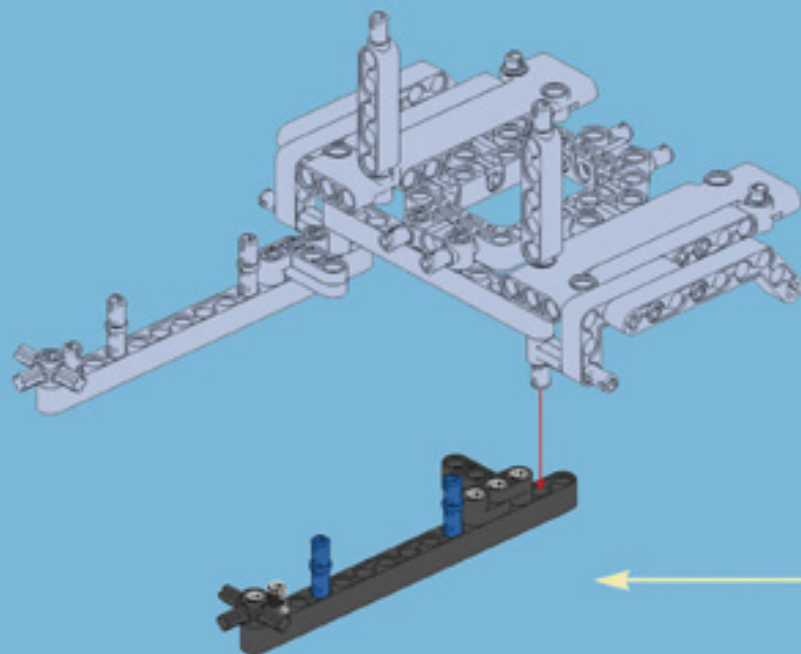


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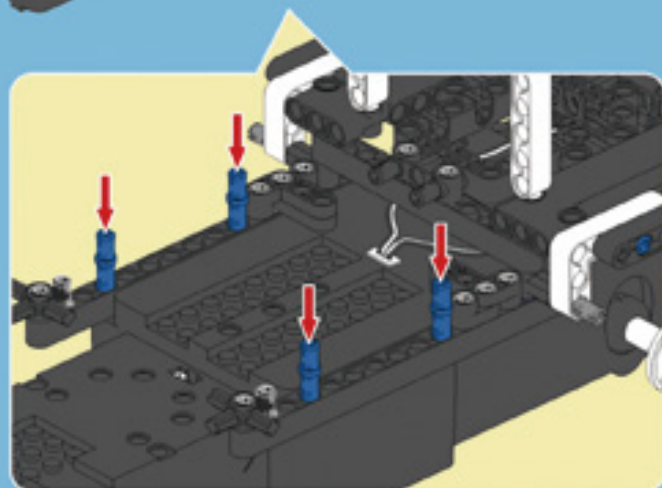
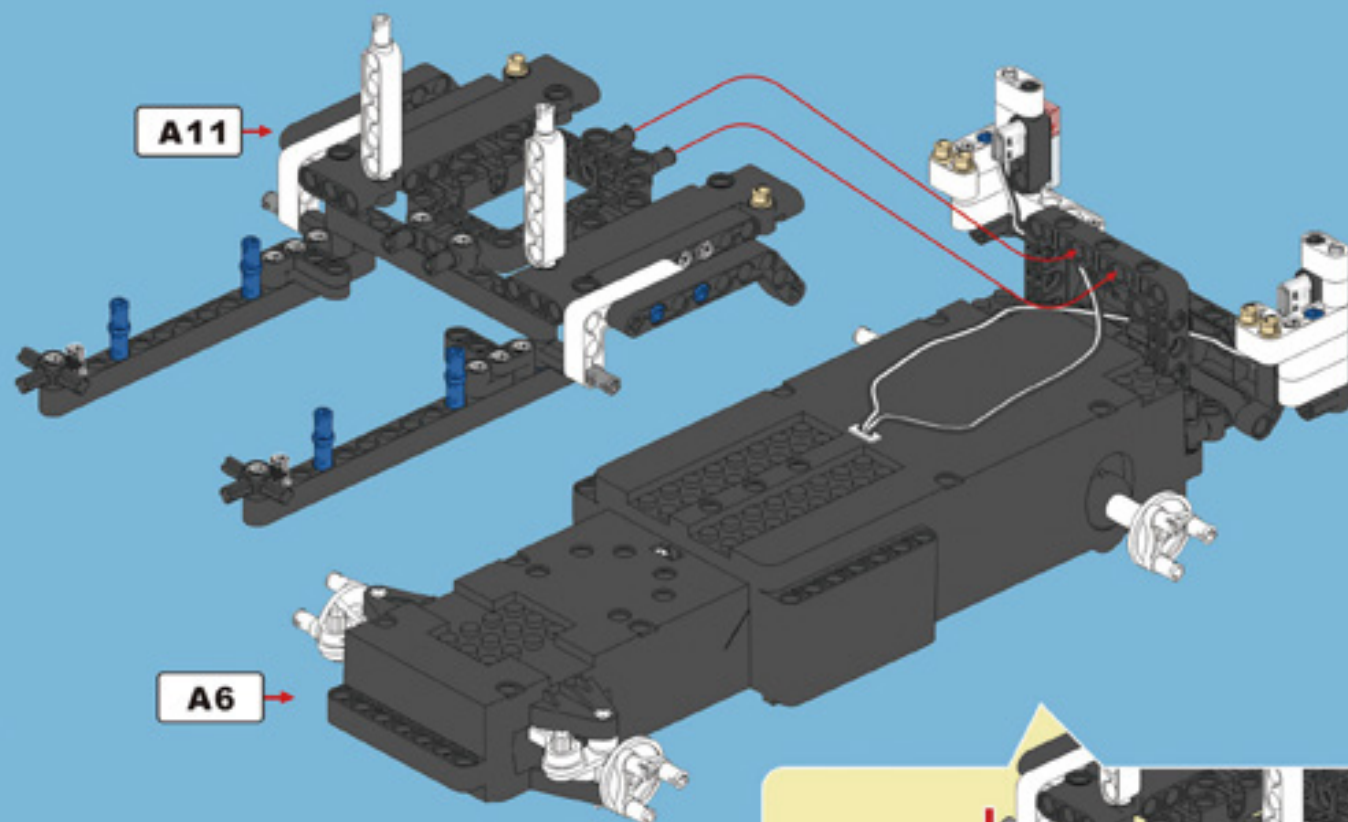




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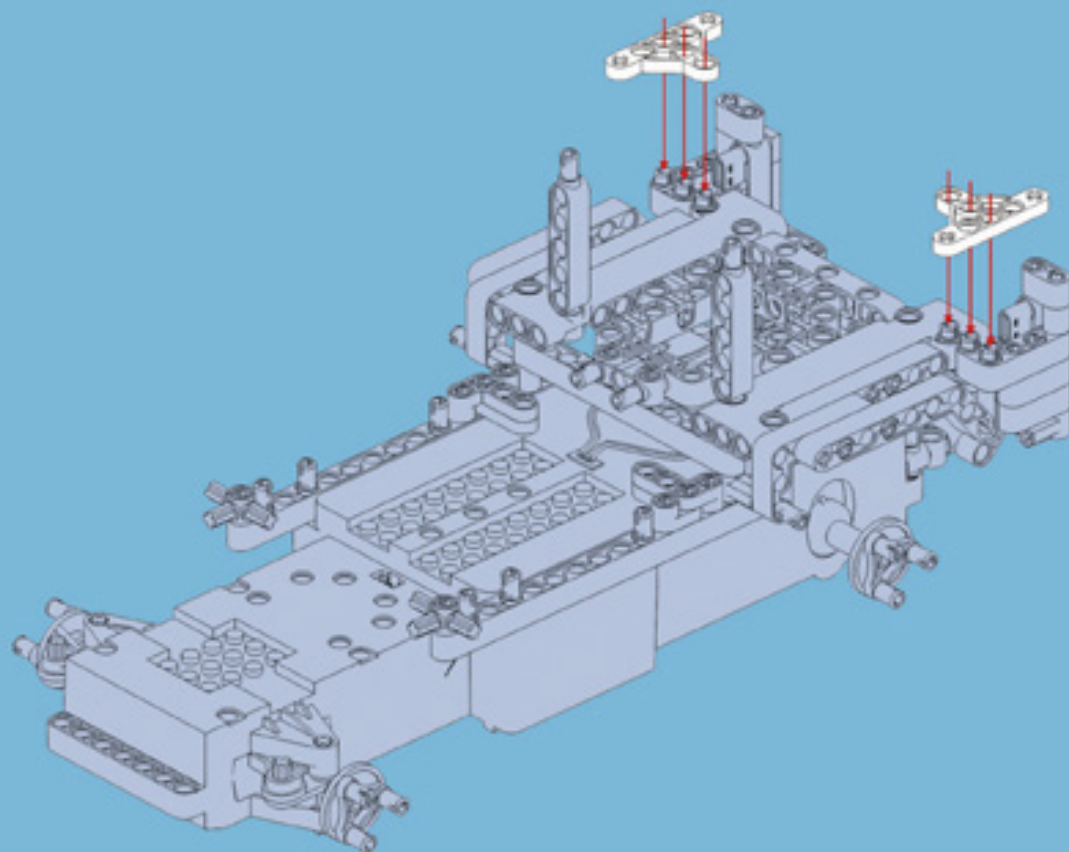


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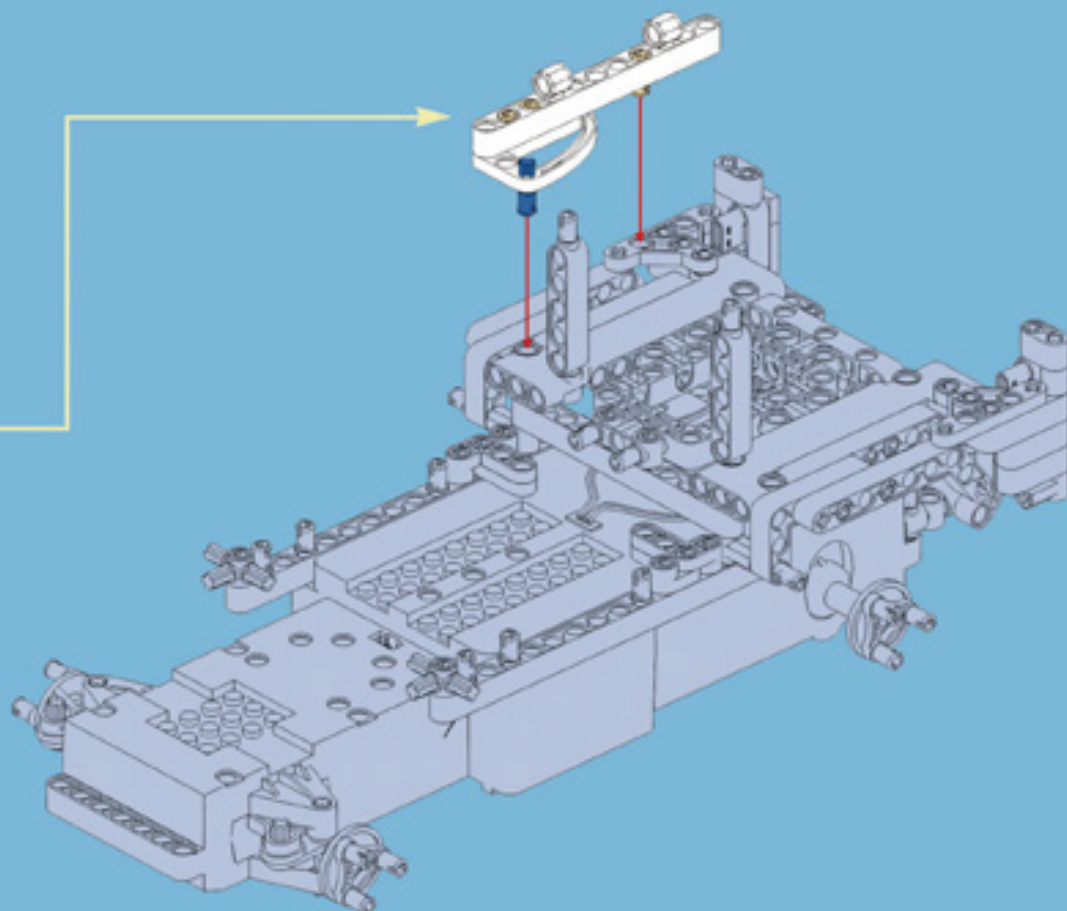
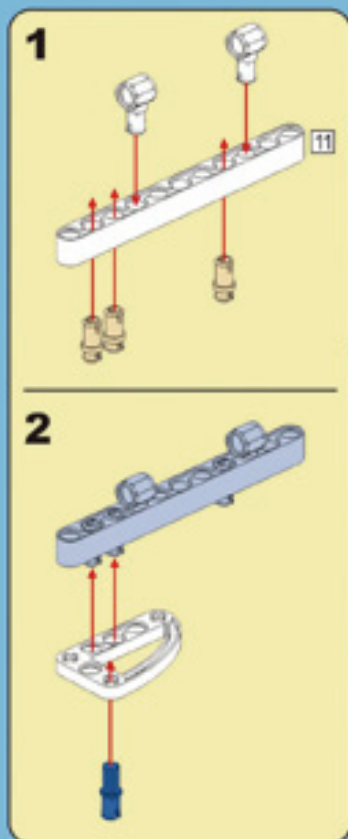


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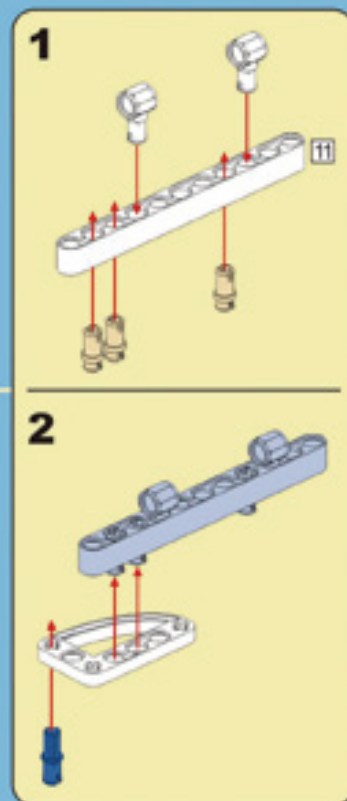
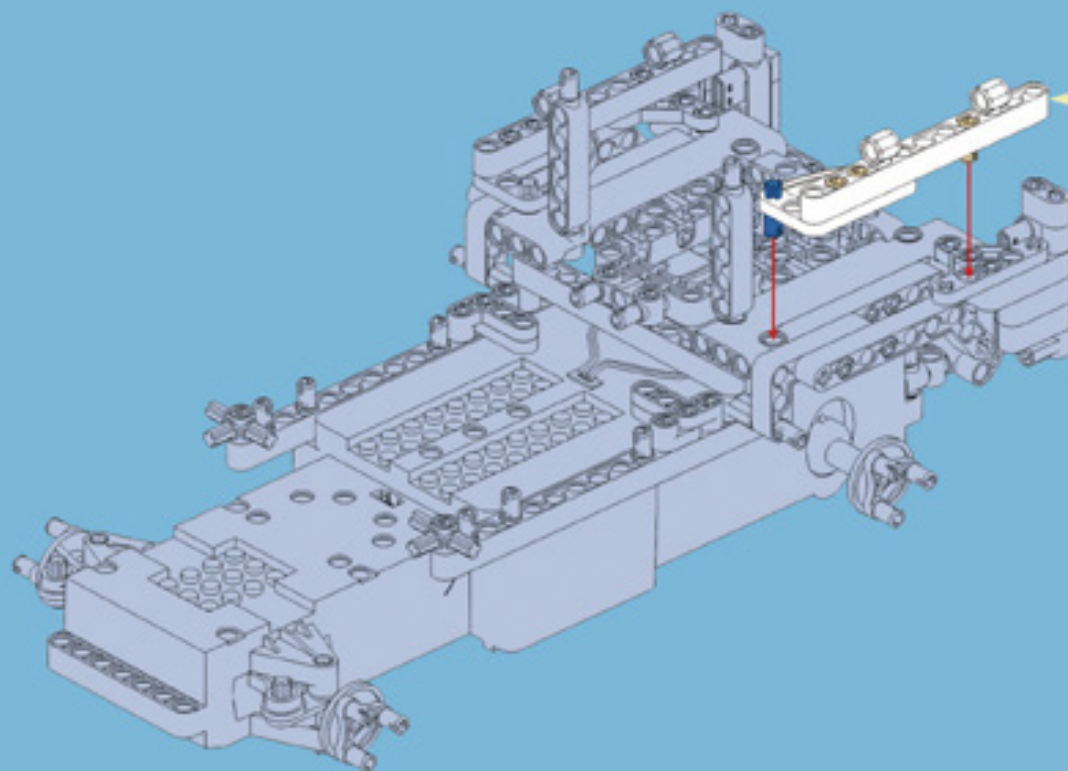


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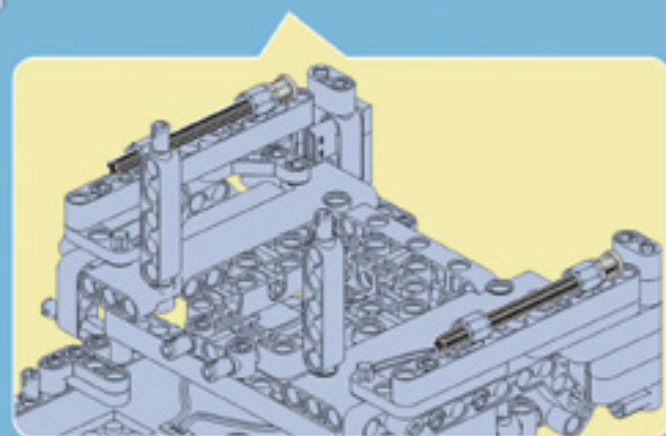
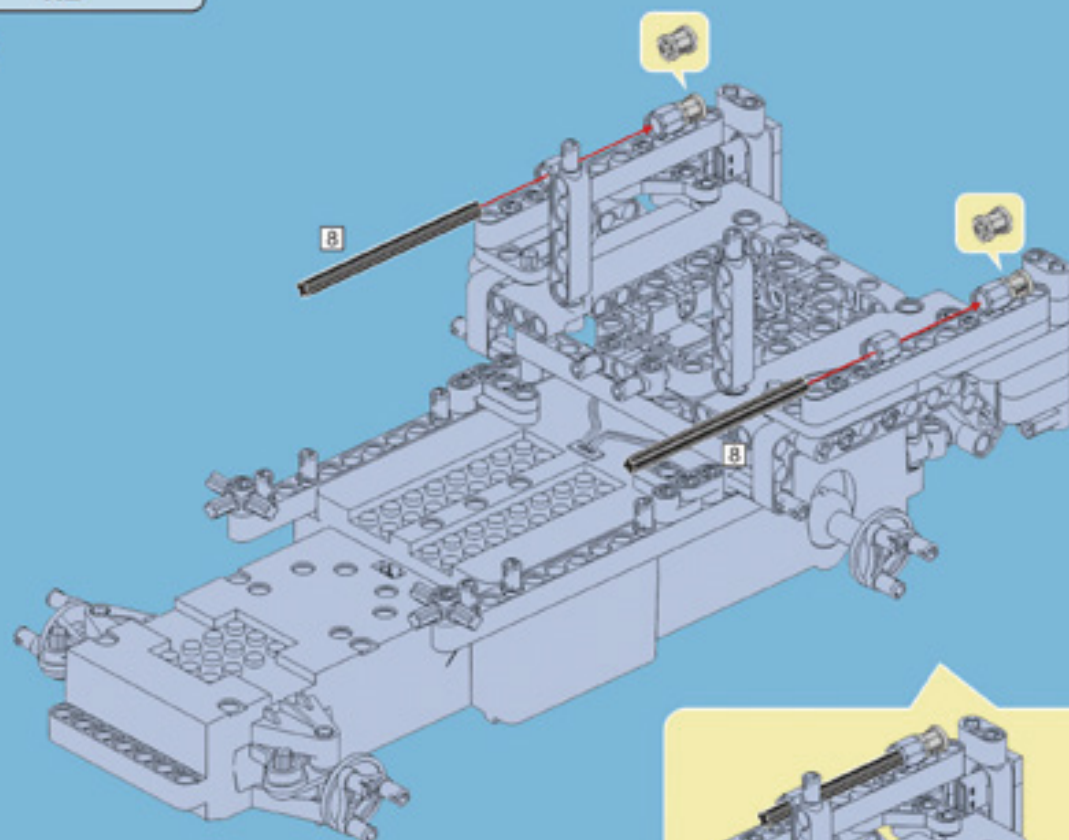


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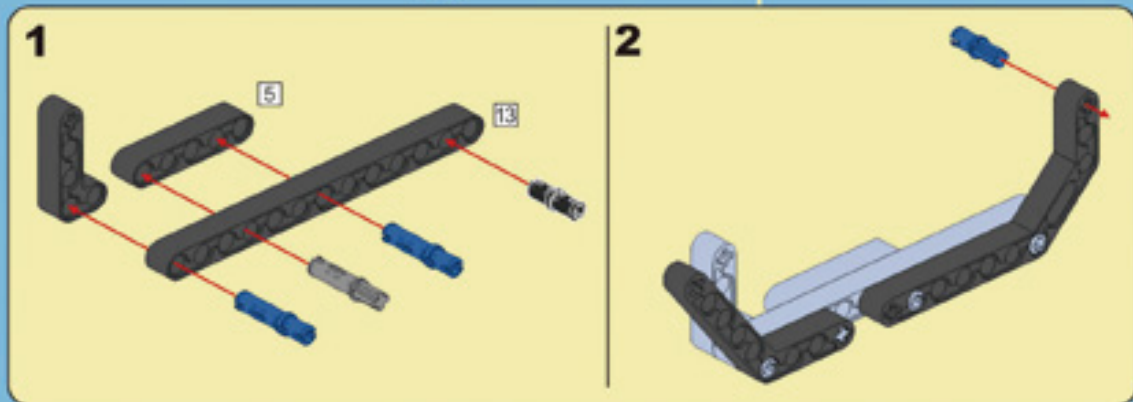
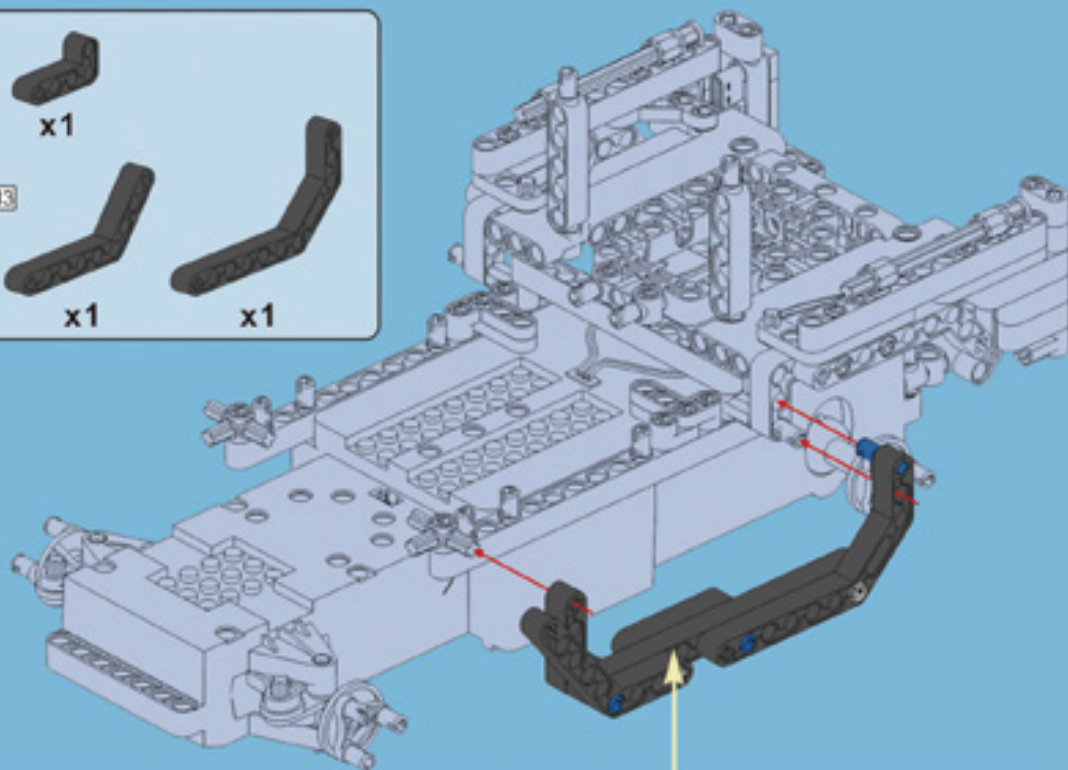


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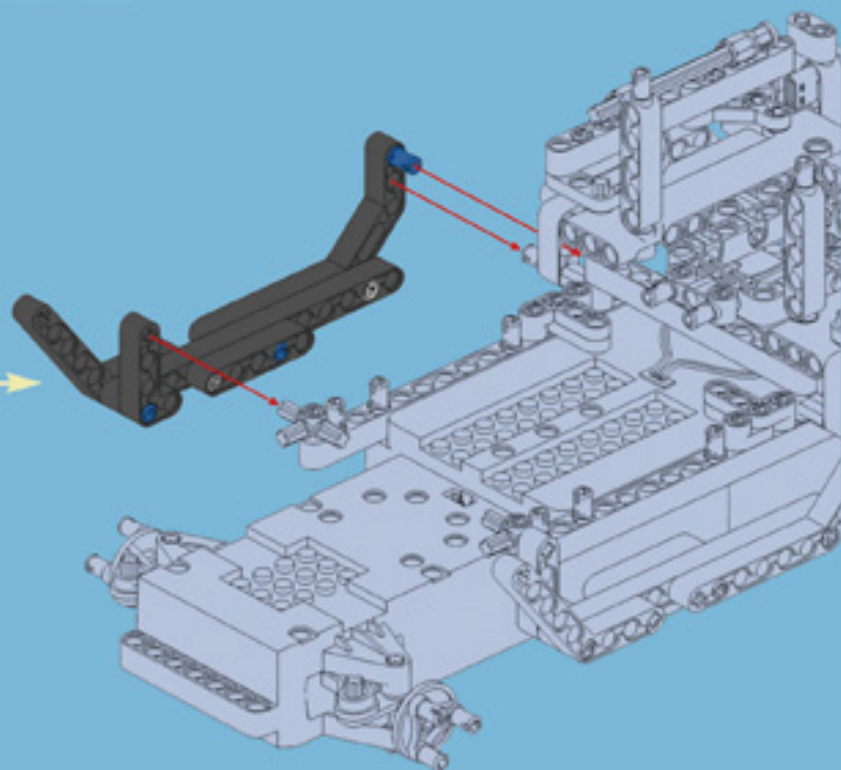
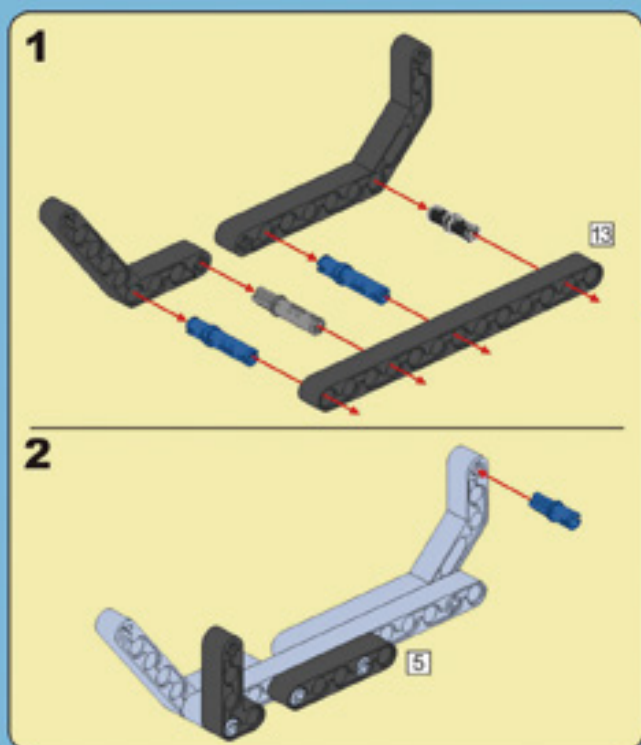


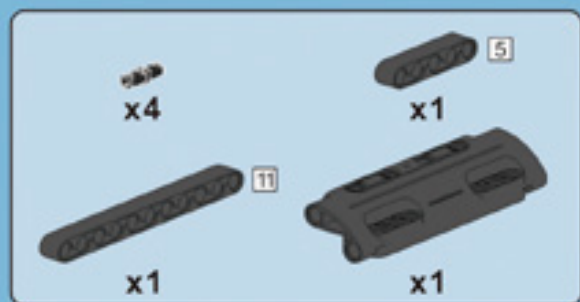
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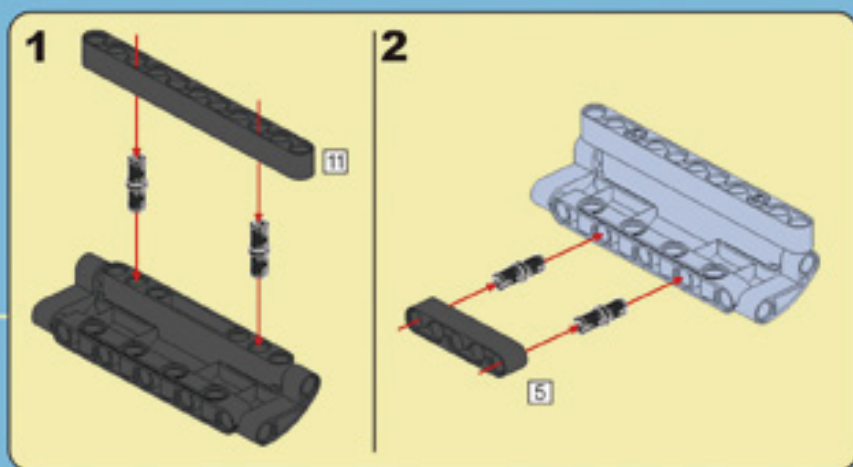
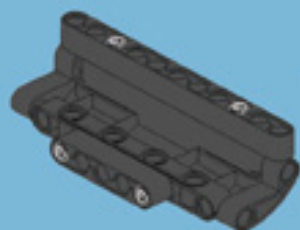


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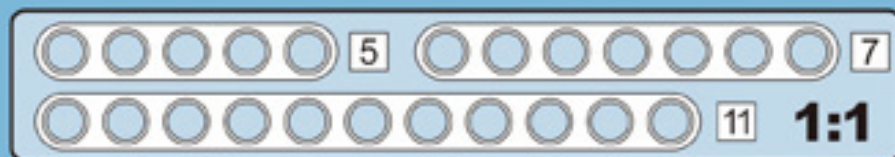
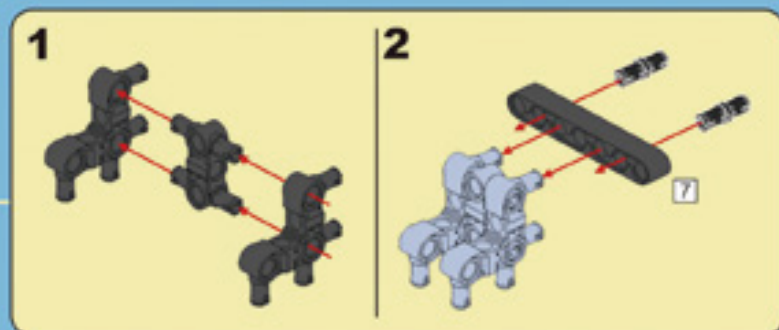
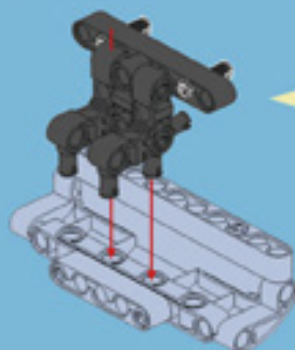




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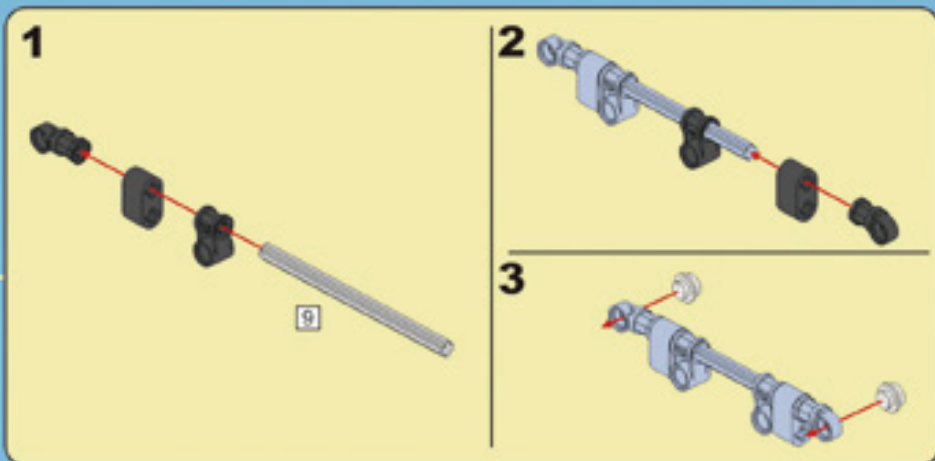
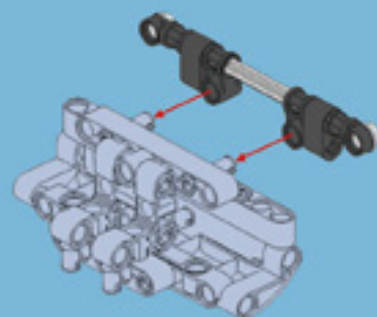


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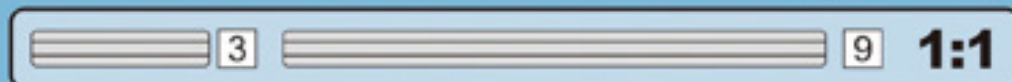
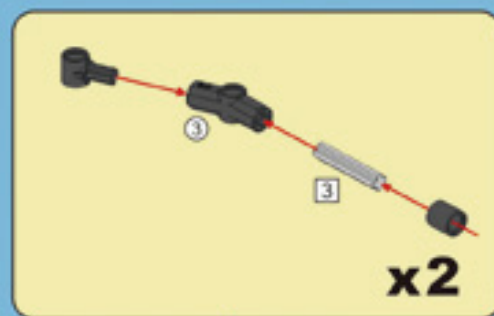
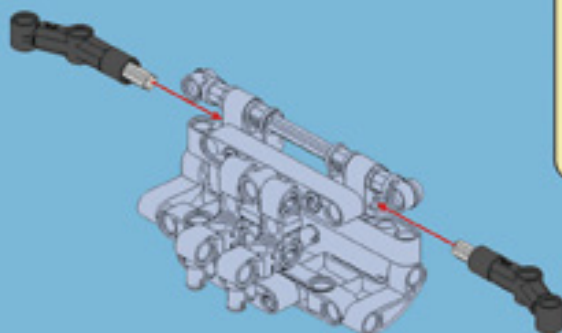




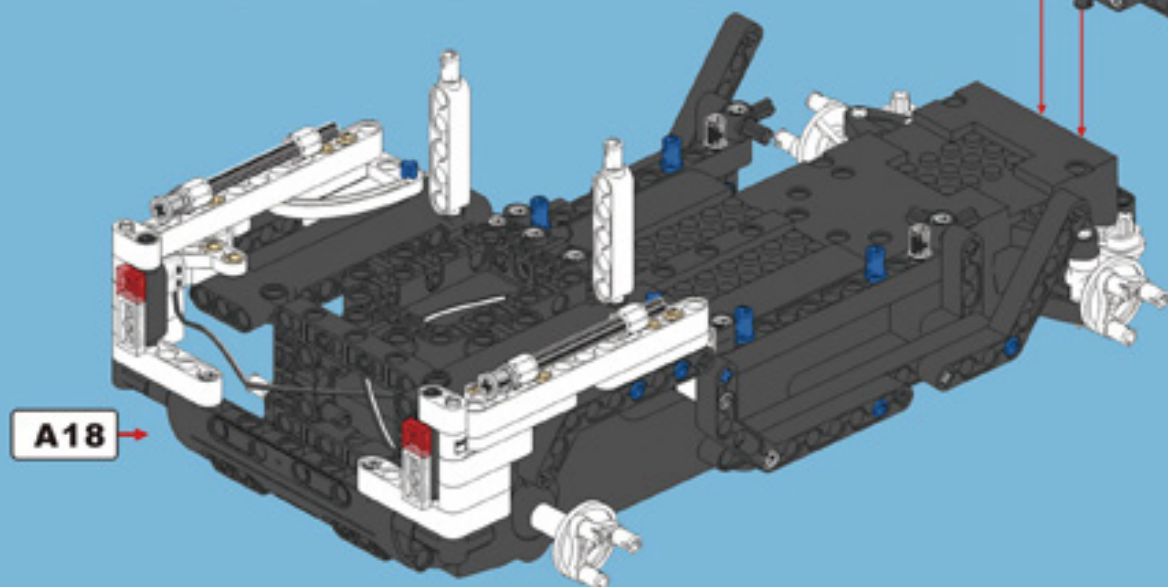
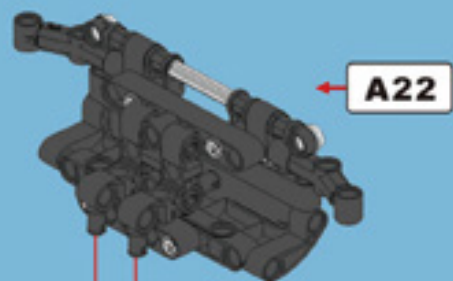
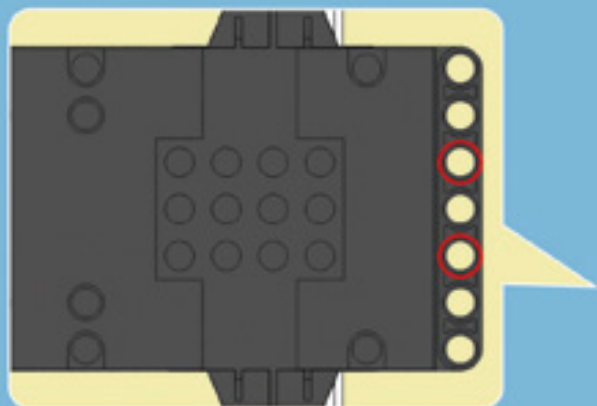
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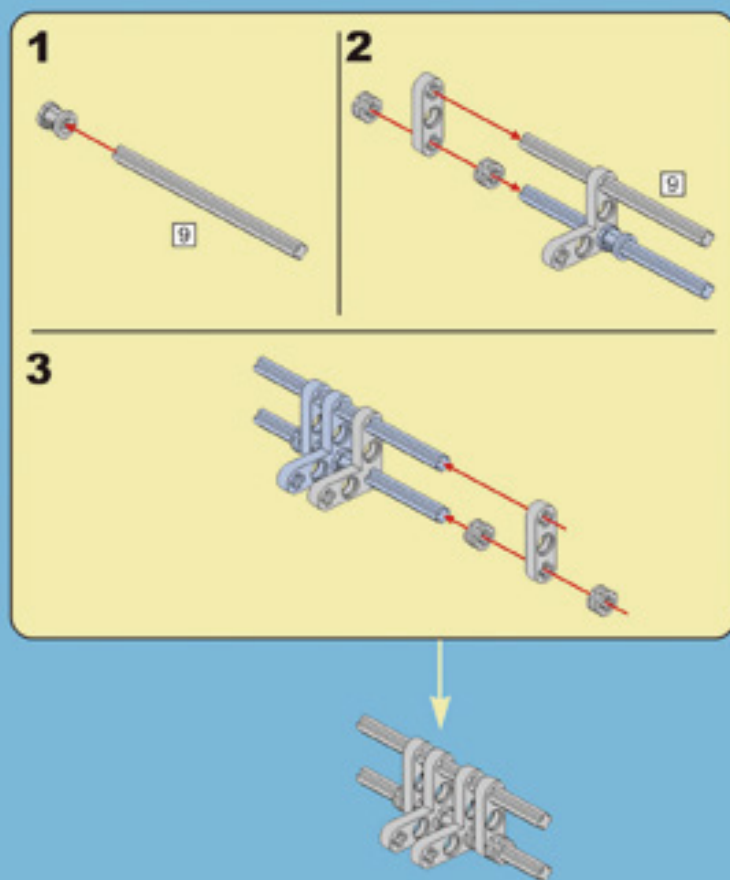


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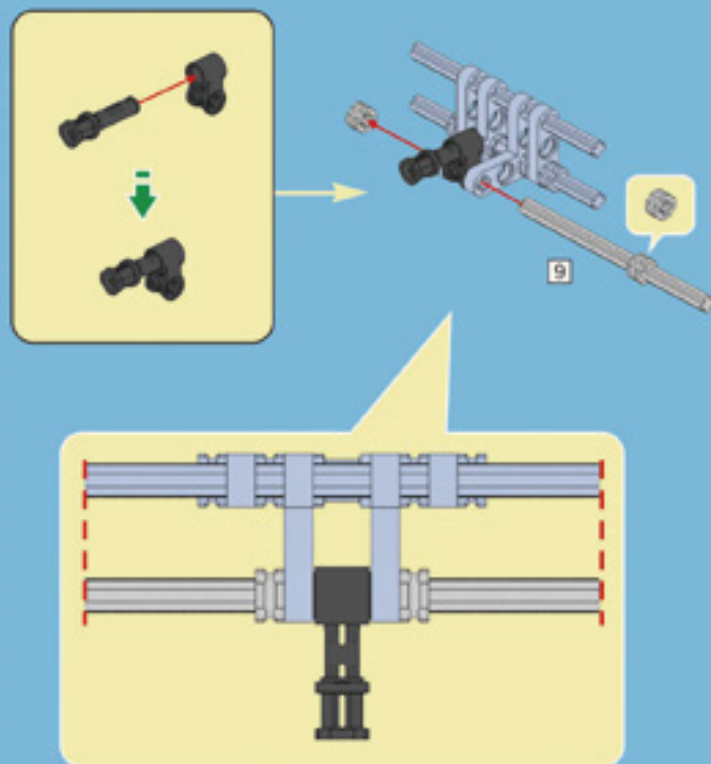




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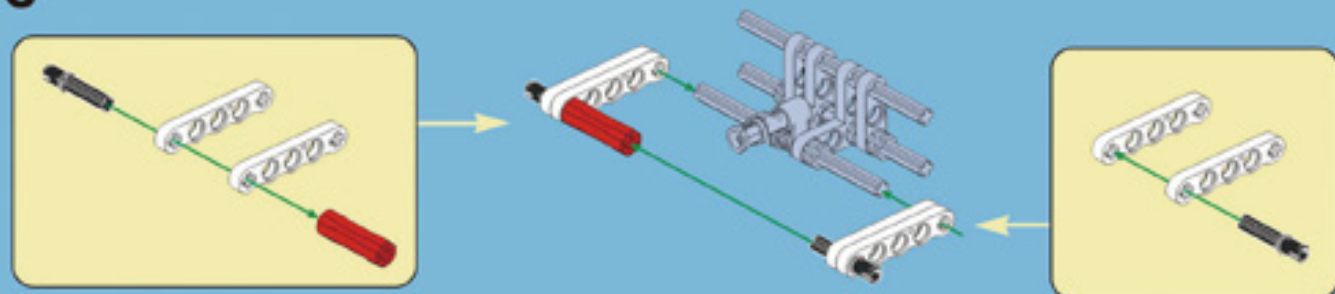


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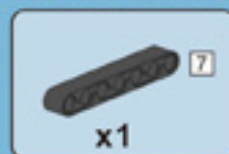
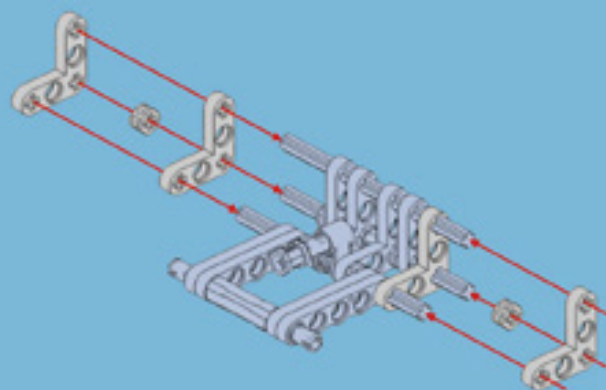




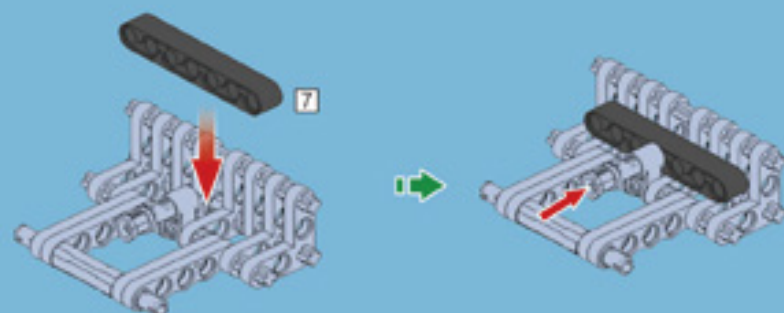
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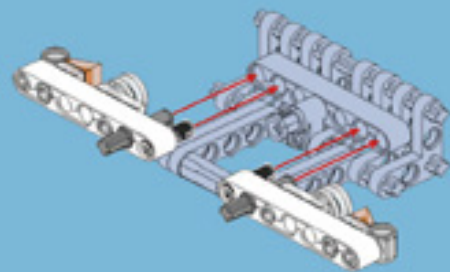
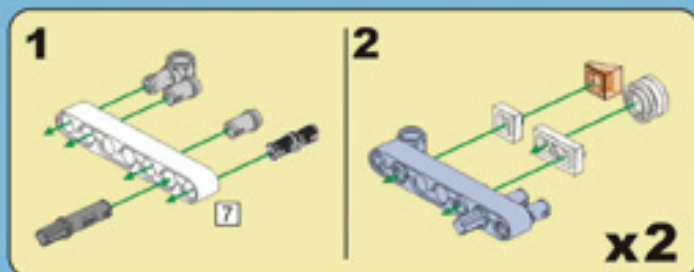


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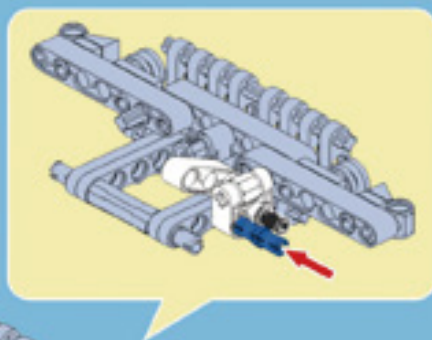
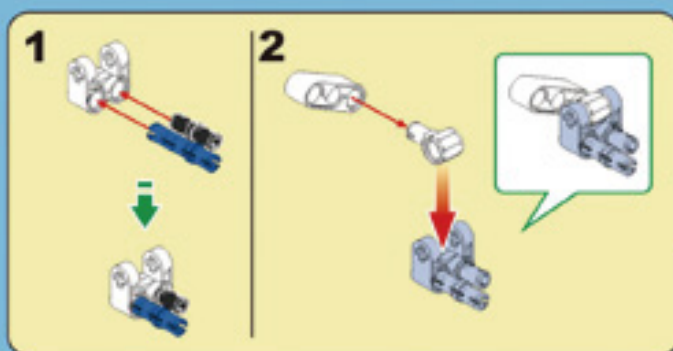




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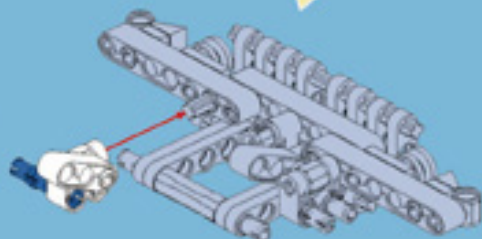
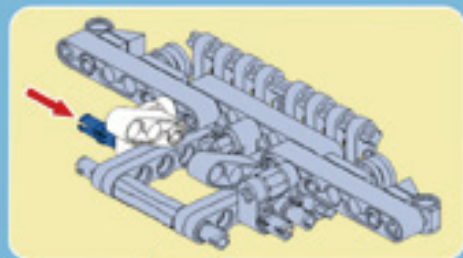
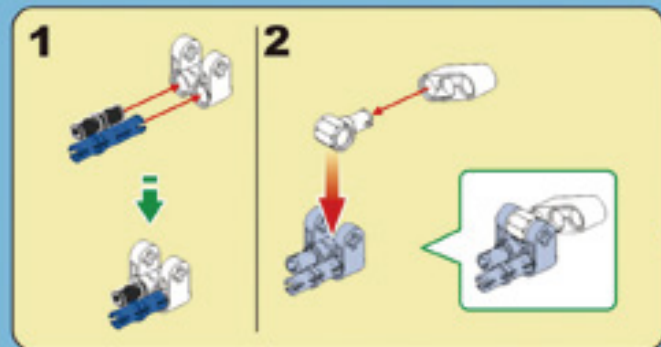


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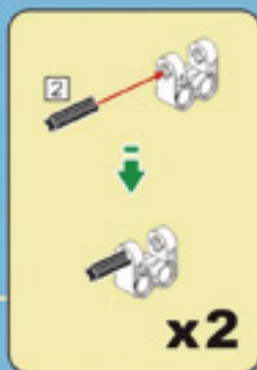
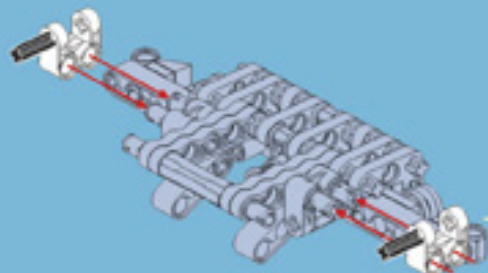




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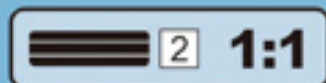
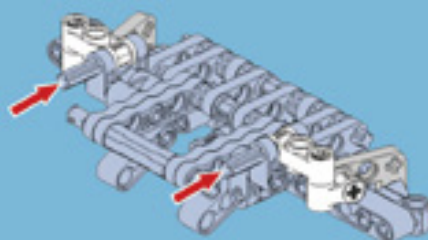
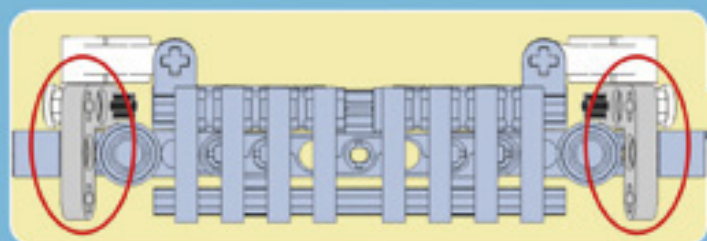
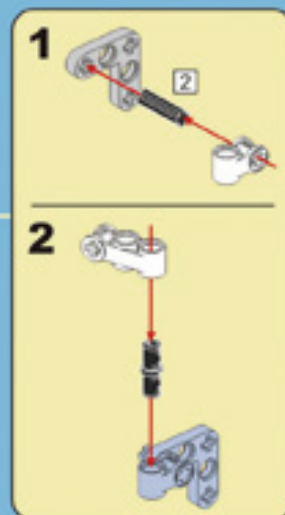
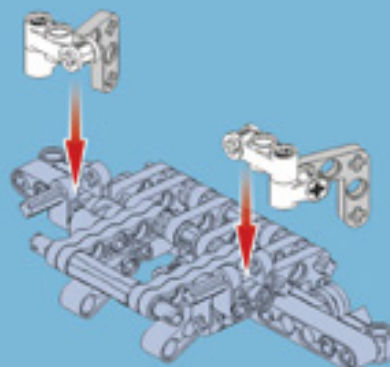
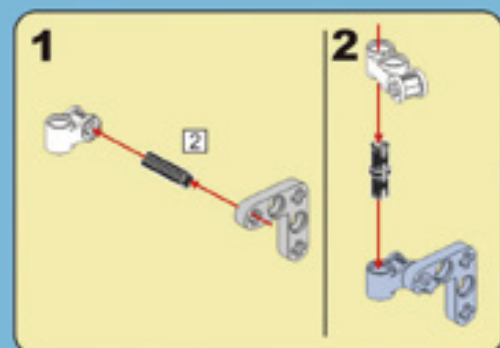


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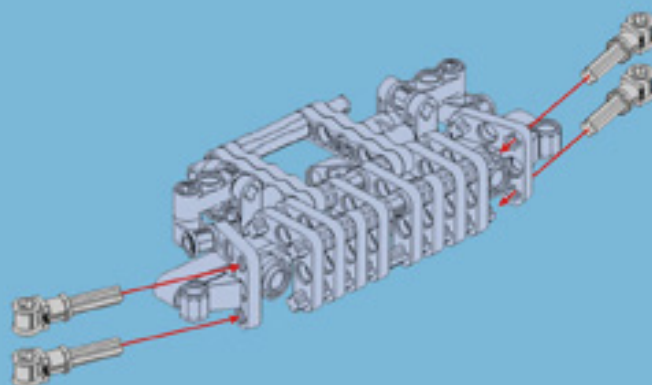


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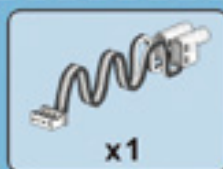
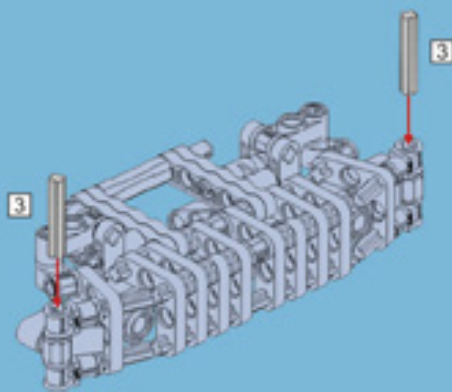




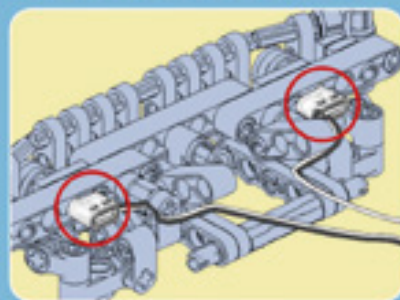
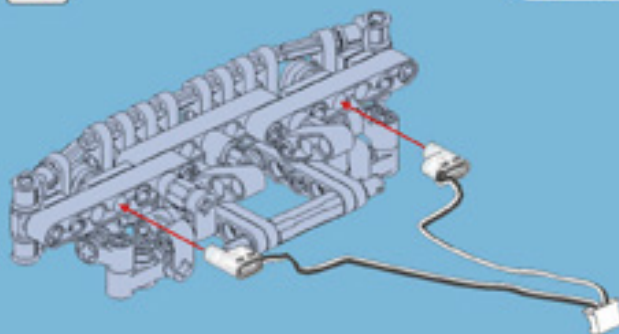
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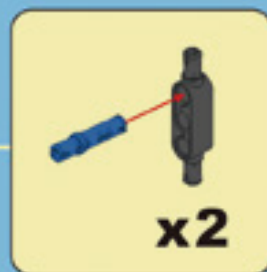
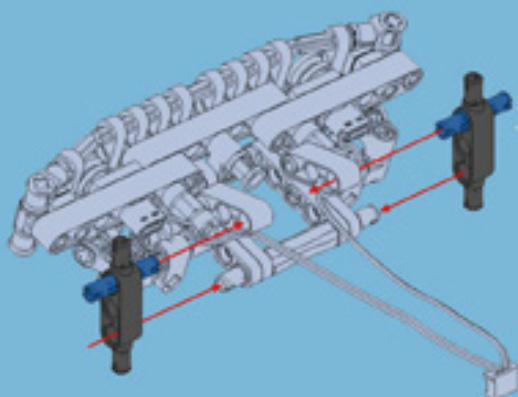
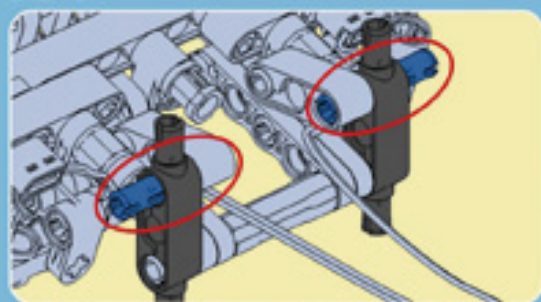


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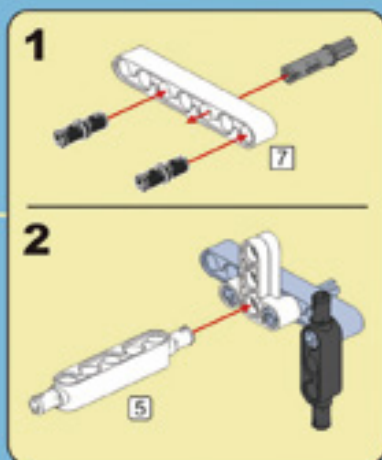
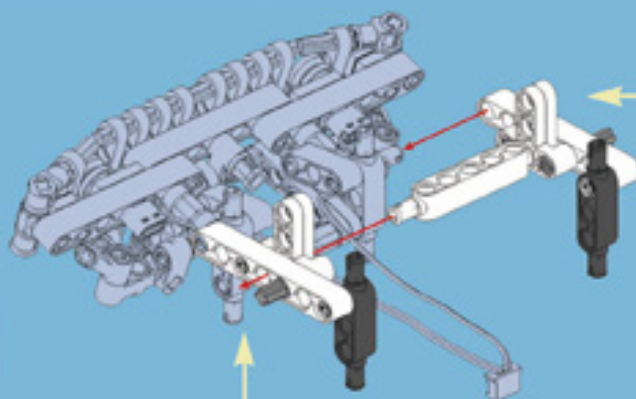
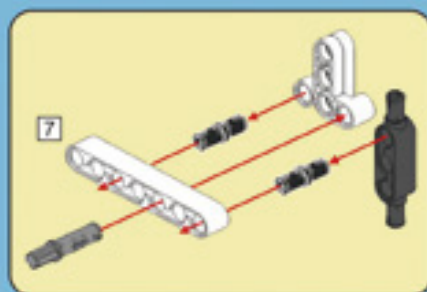




A37

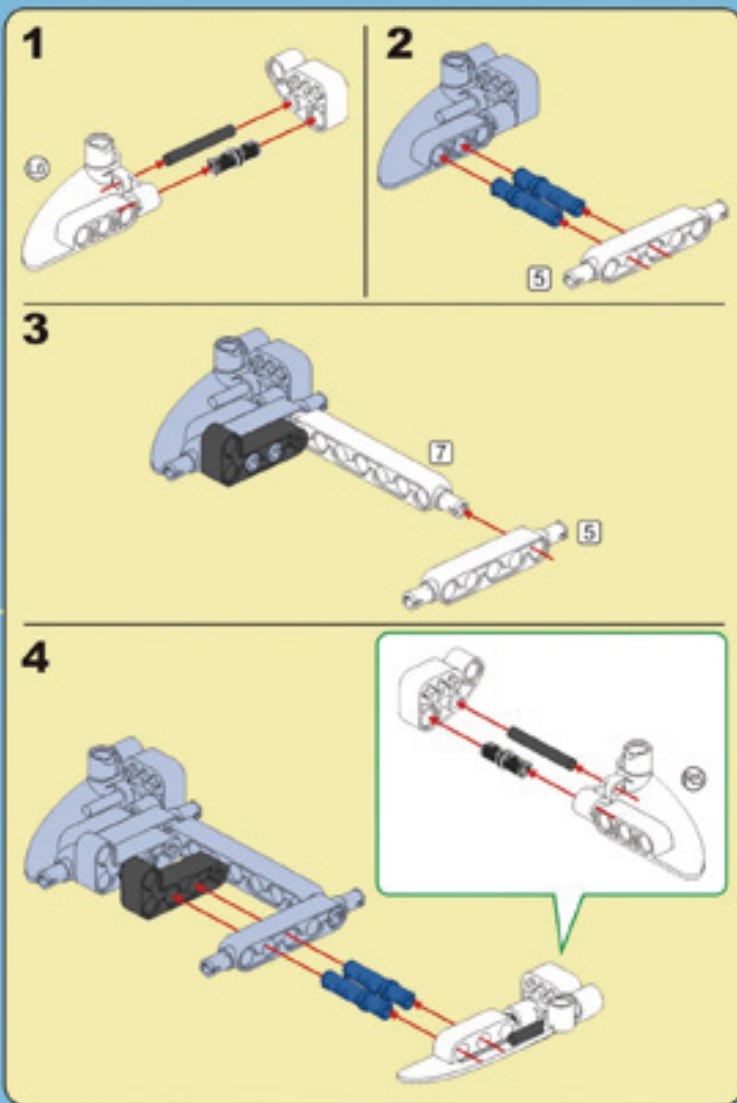
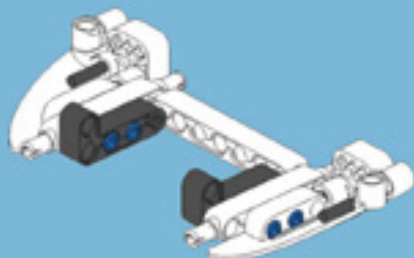


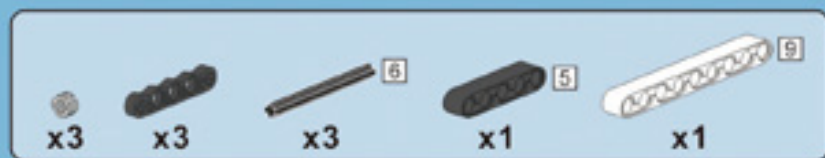
A38



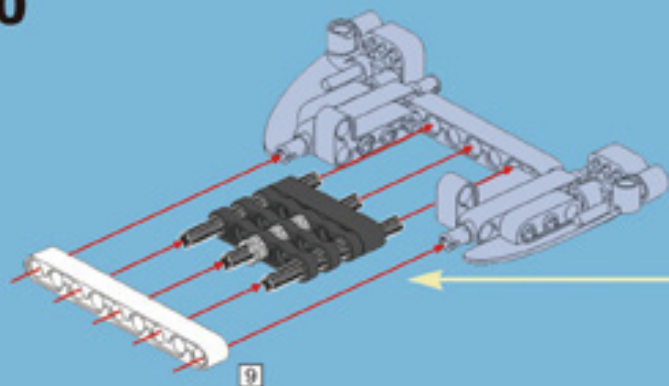


A39

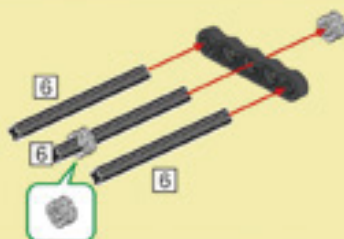




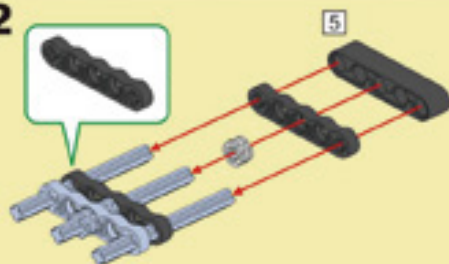
A40



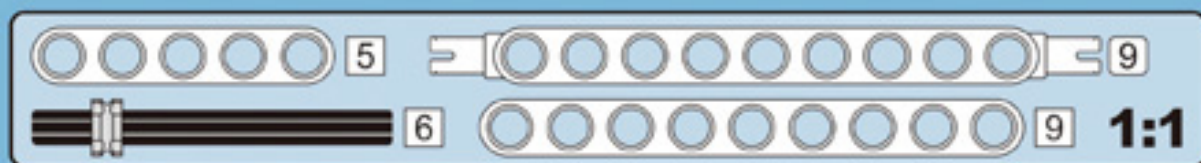
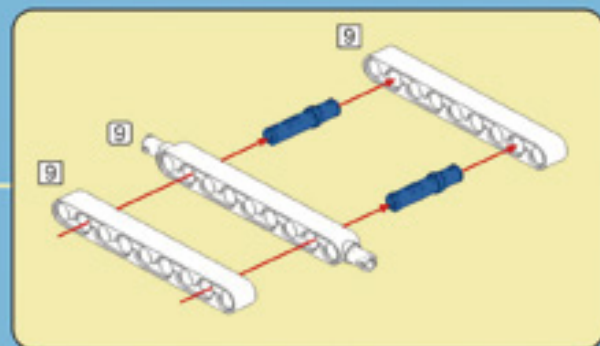
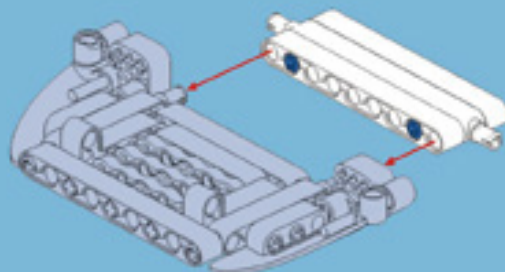
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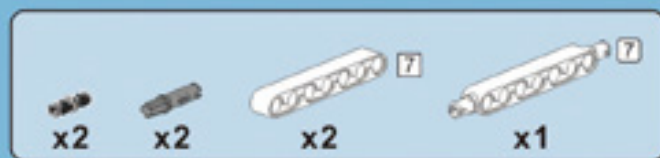


2

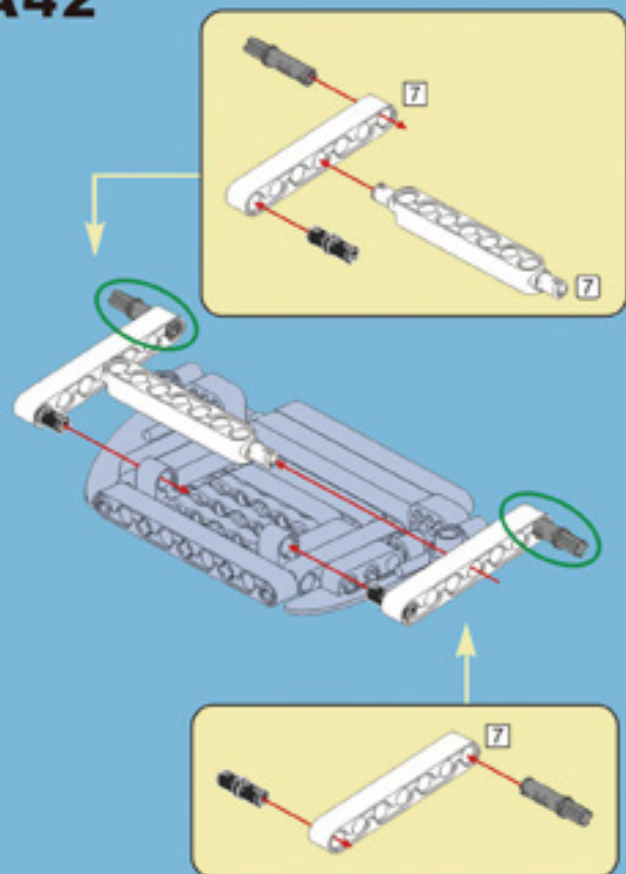


A41

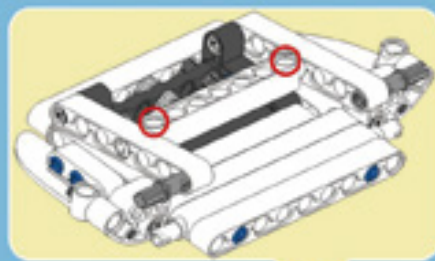




A42

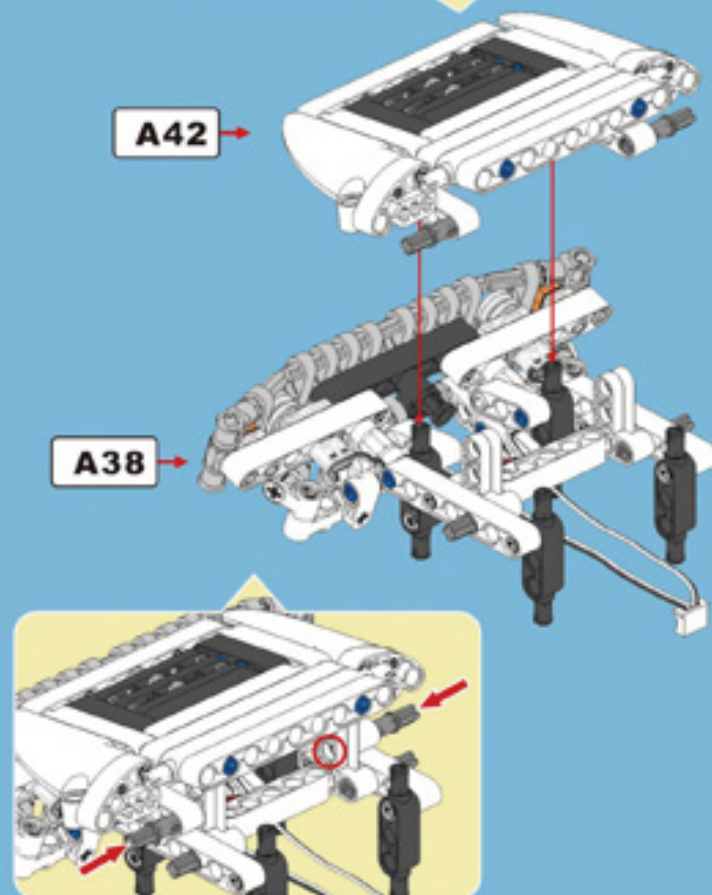


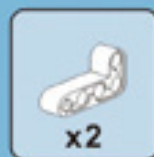
A43



A42

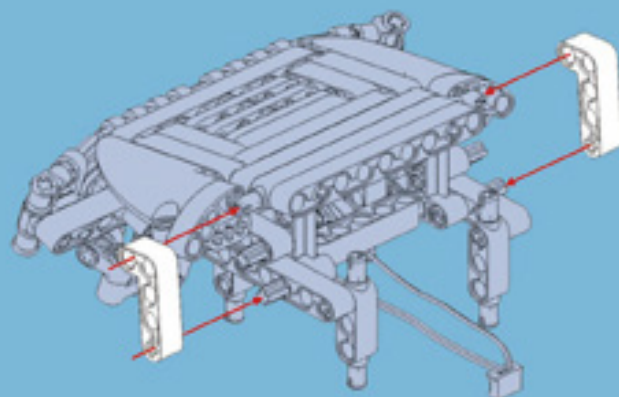
A38





x2

A44



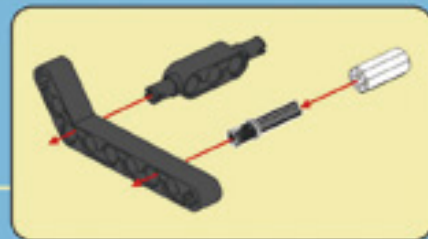
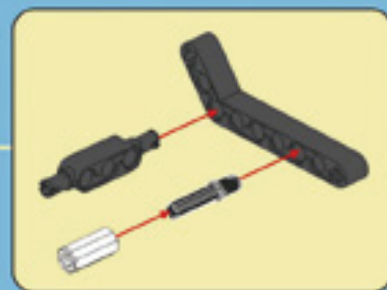
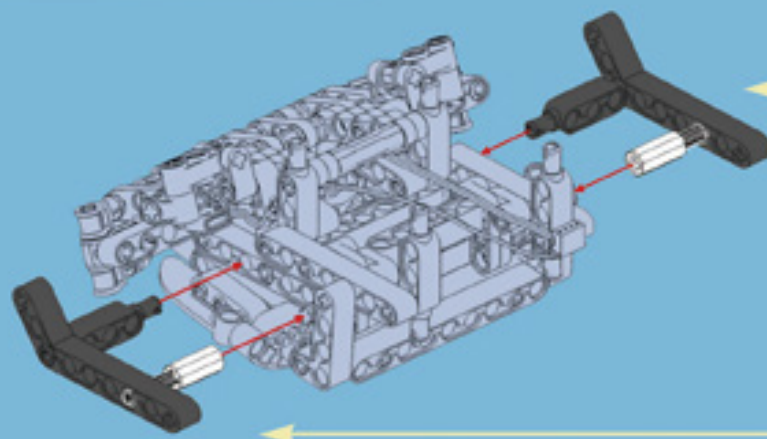
x2

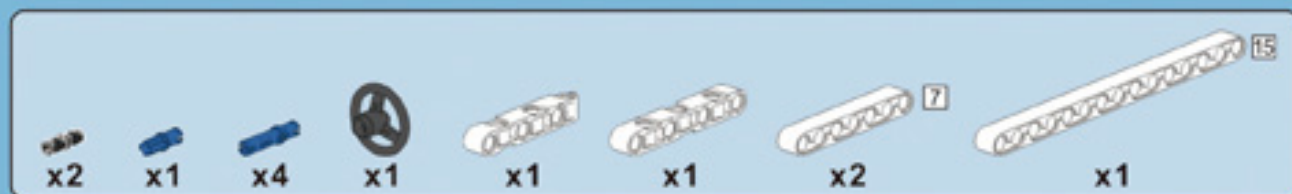
x2

x2

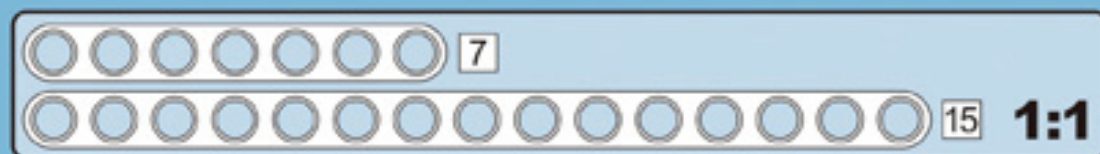
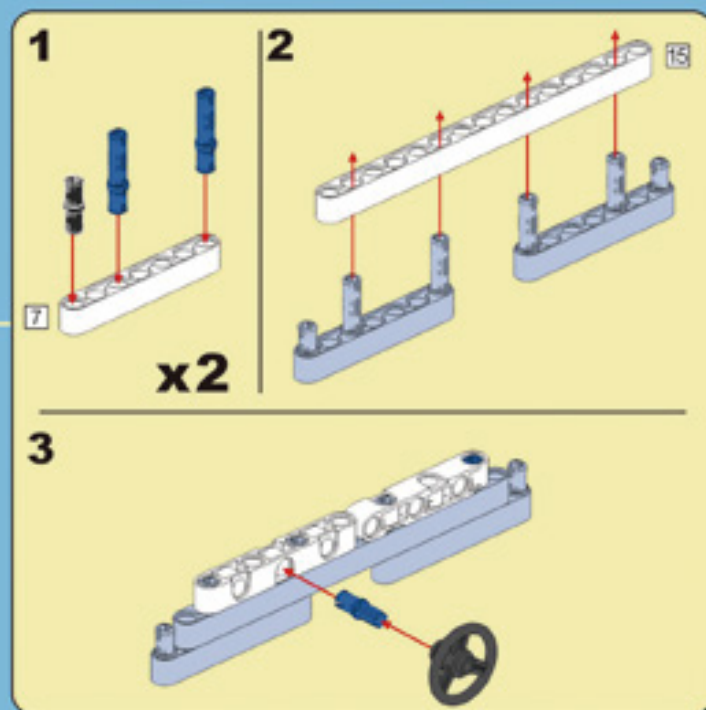
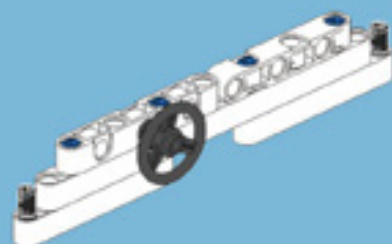
x2

A45



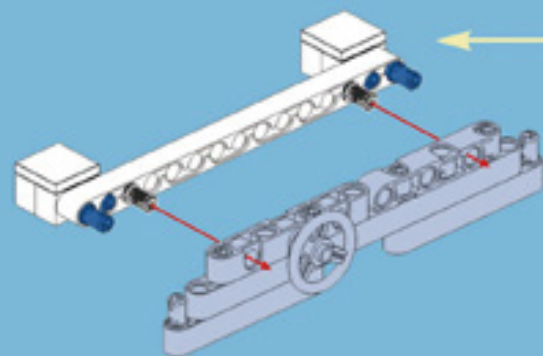


A46

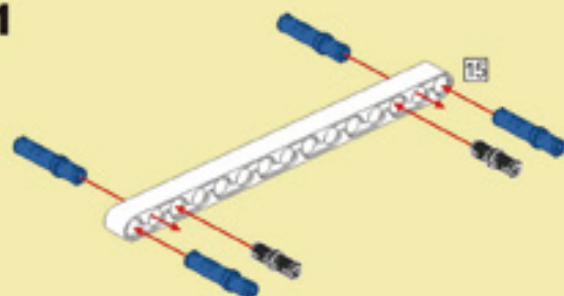




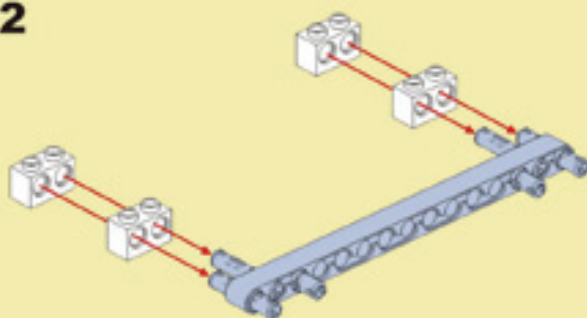
A47



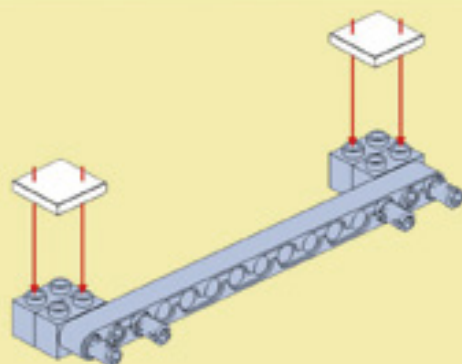
1



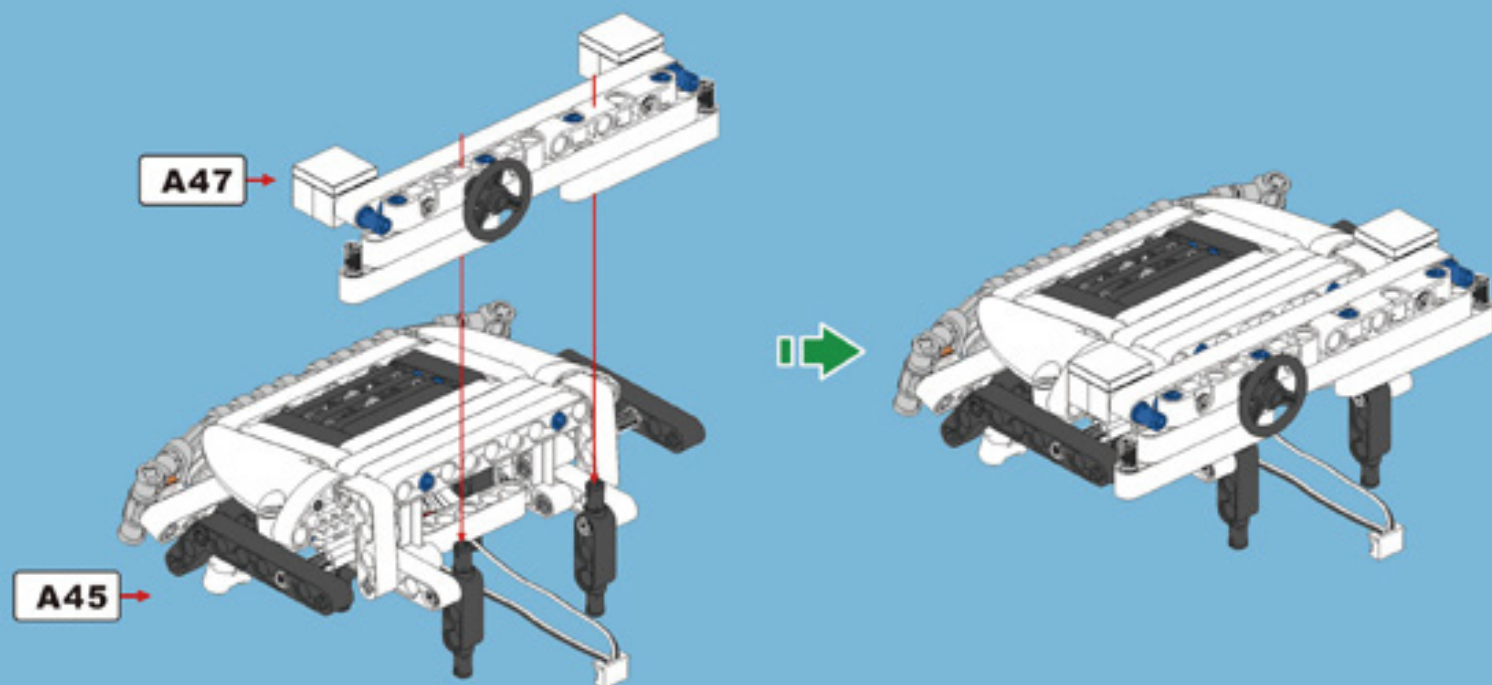
2



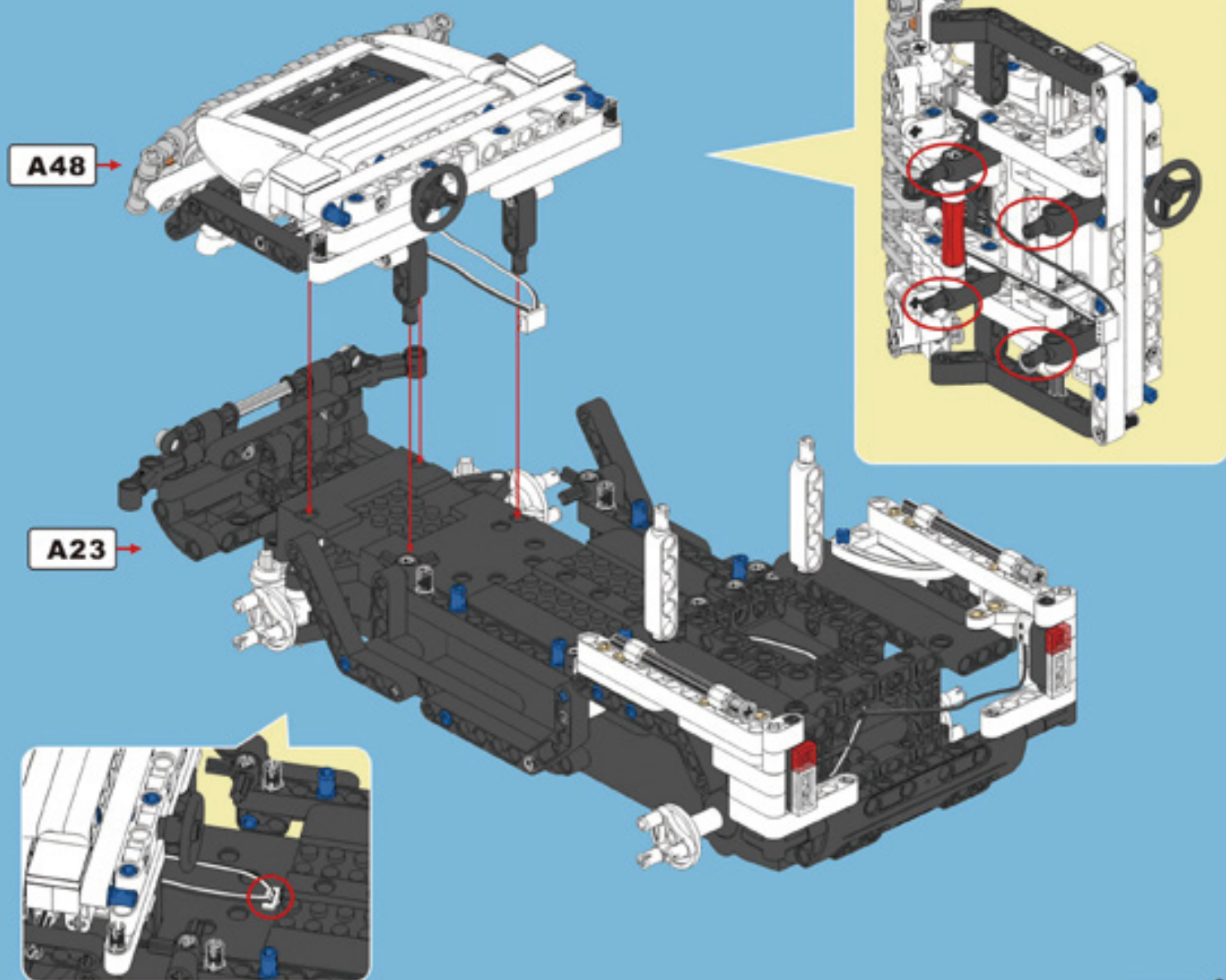
3



A48

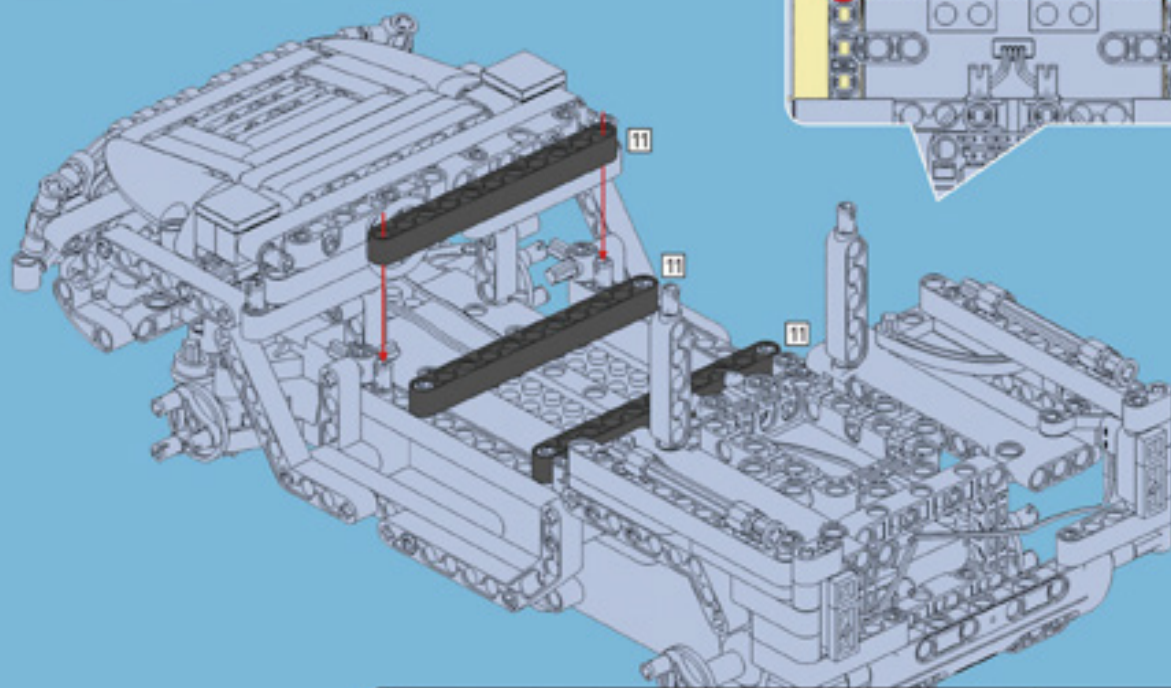
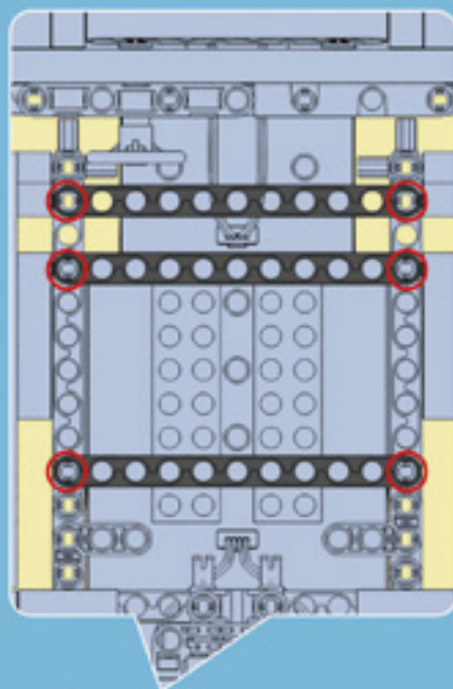


A49



B

x3

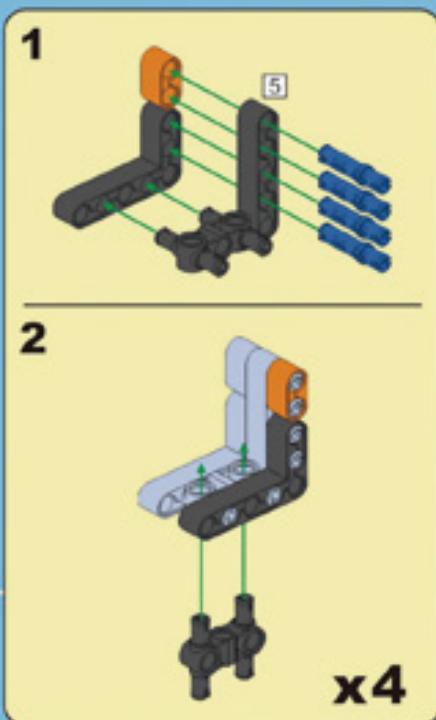
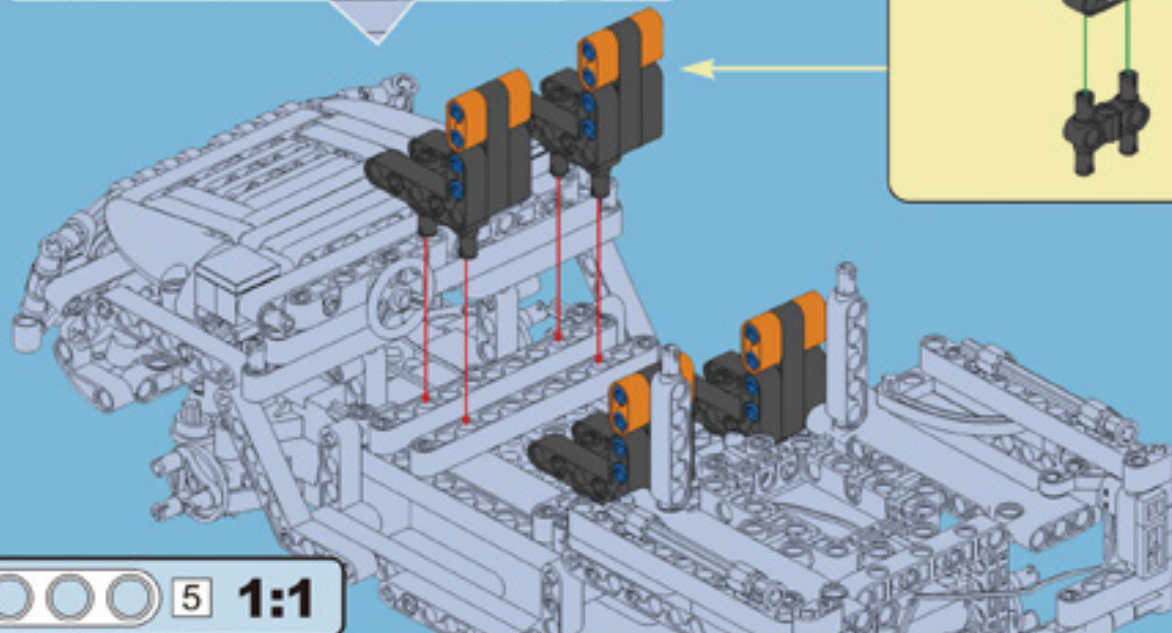
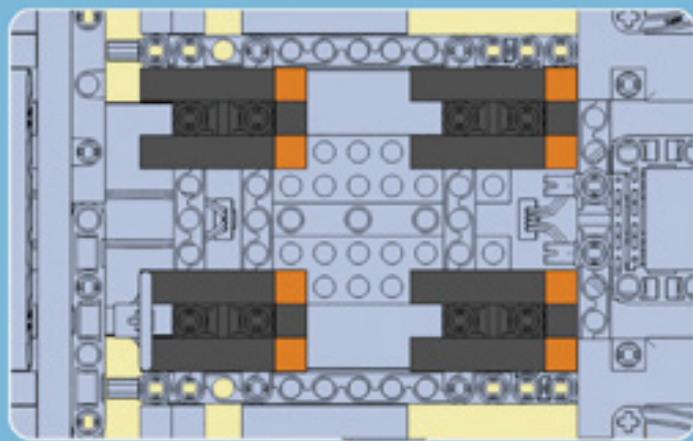
B1

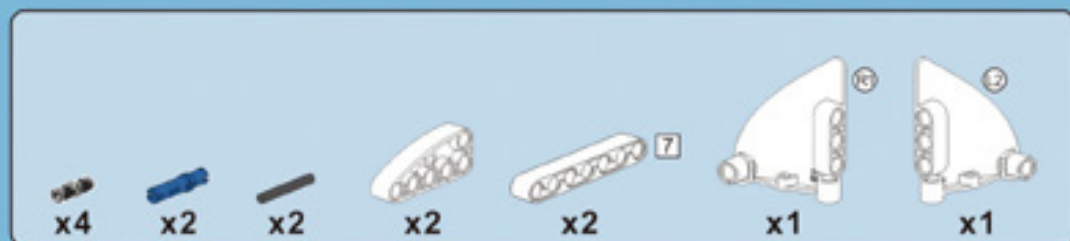
11

1:1

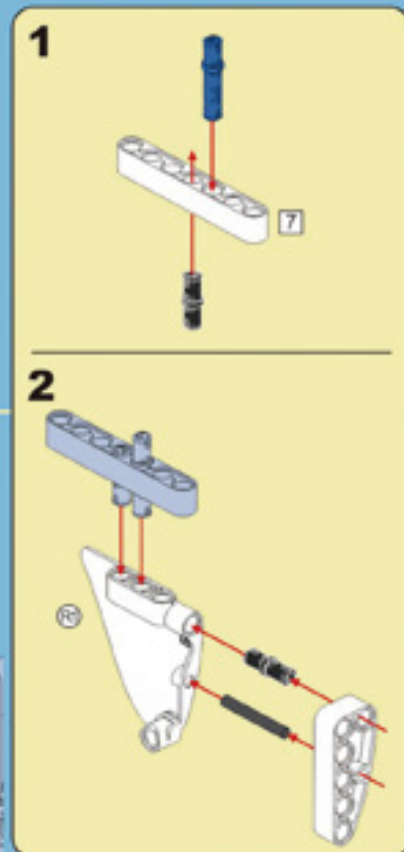
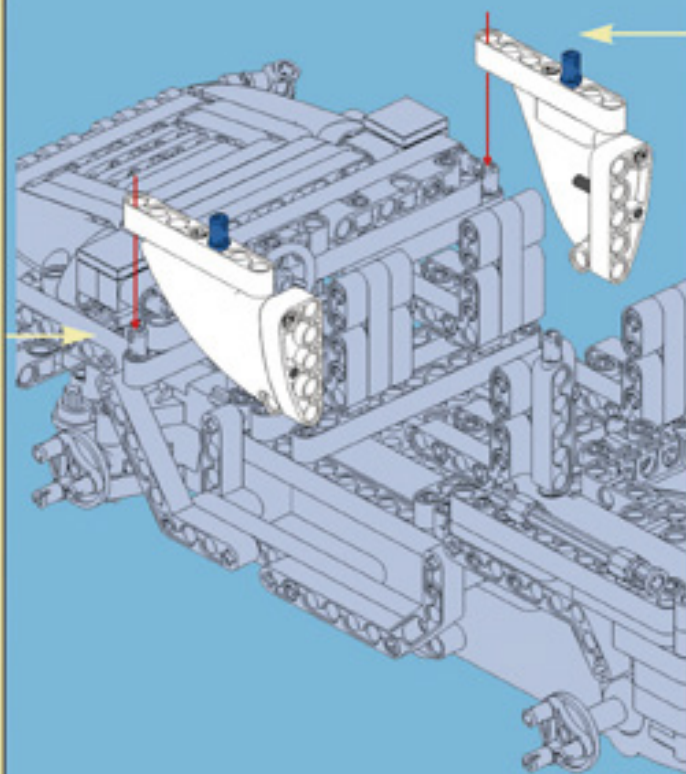
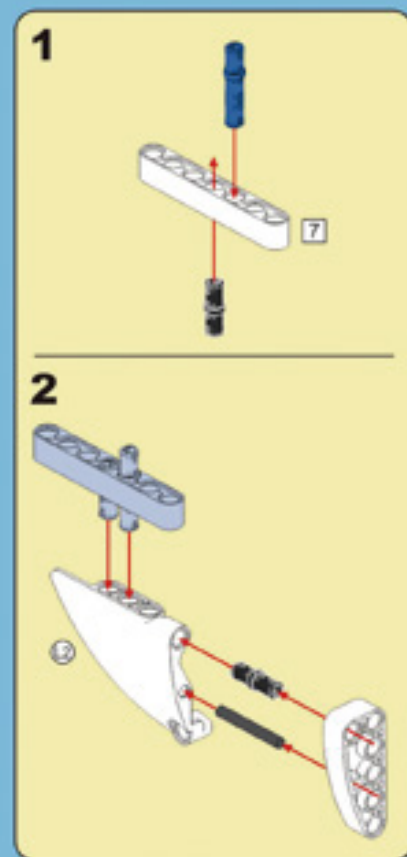


B2



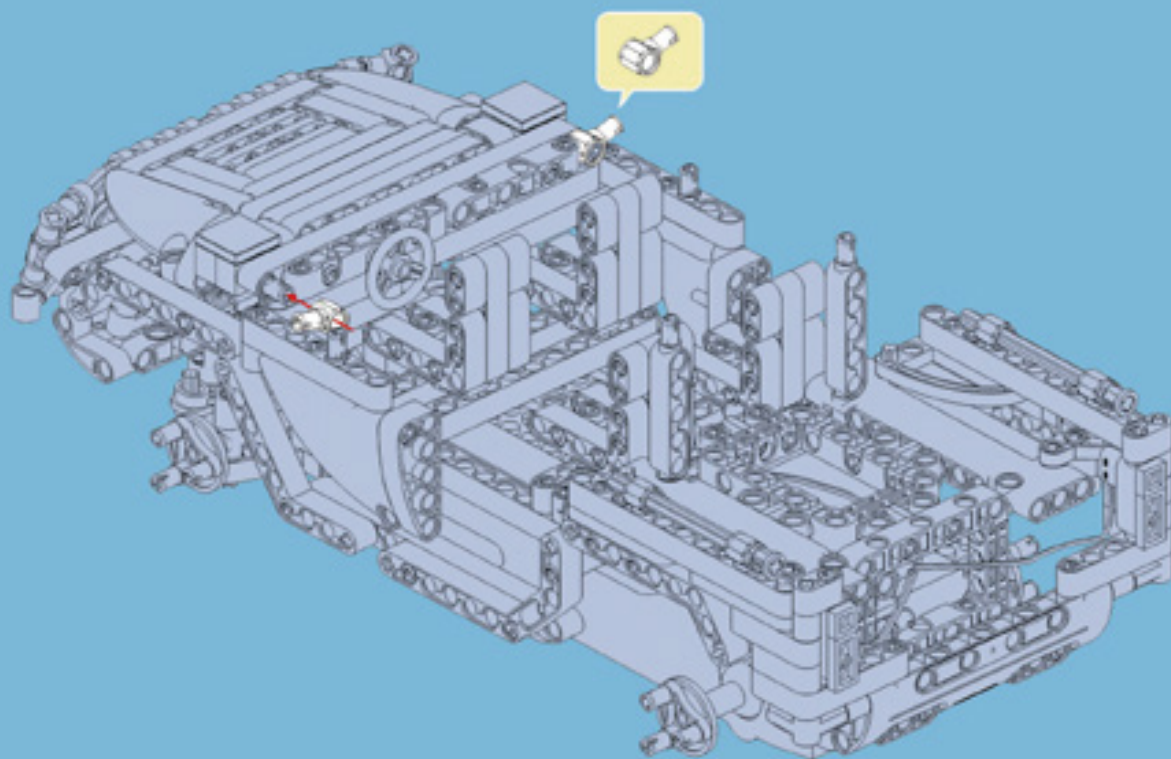


B3



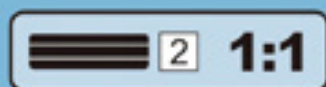
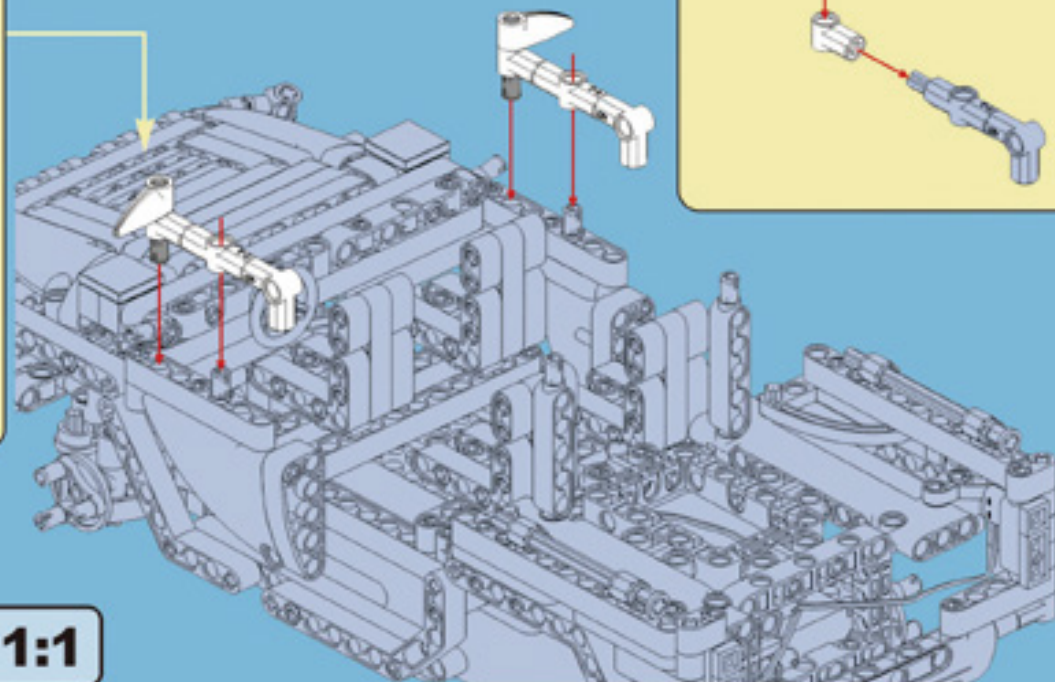
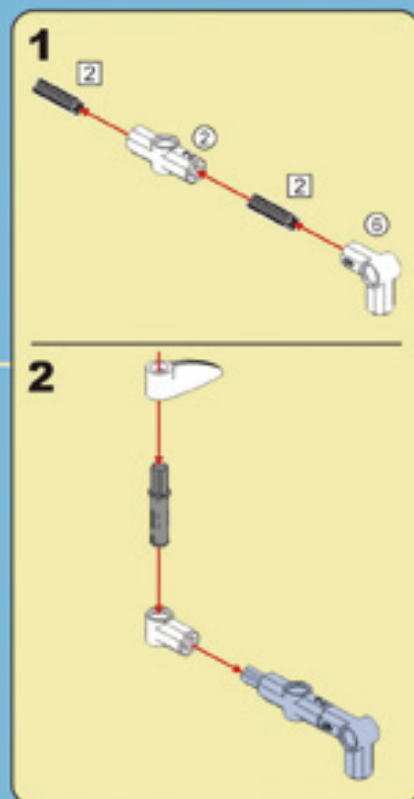
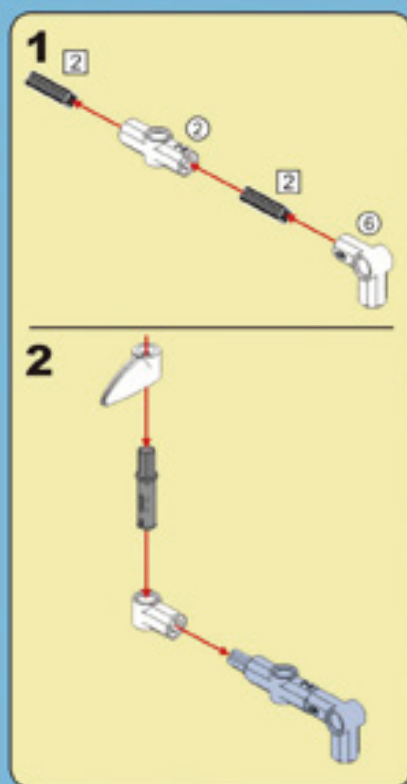


B4



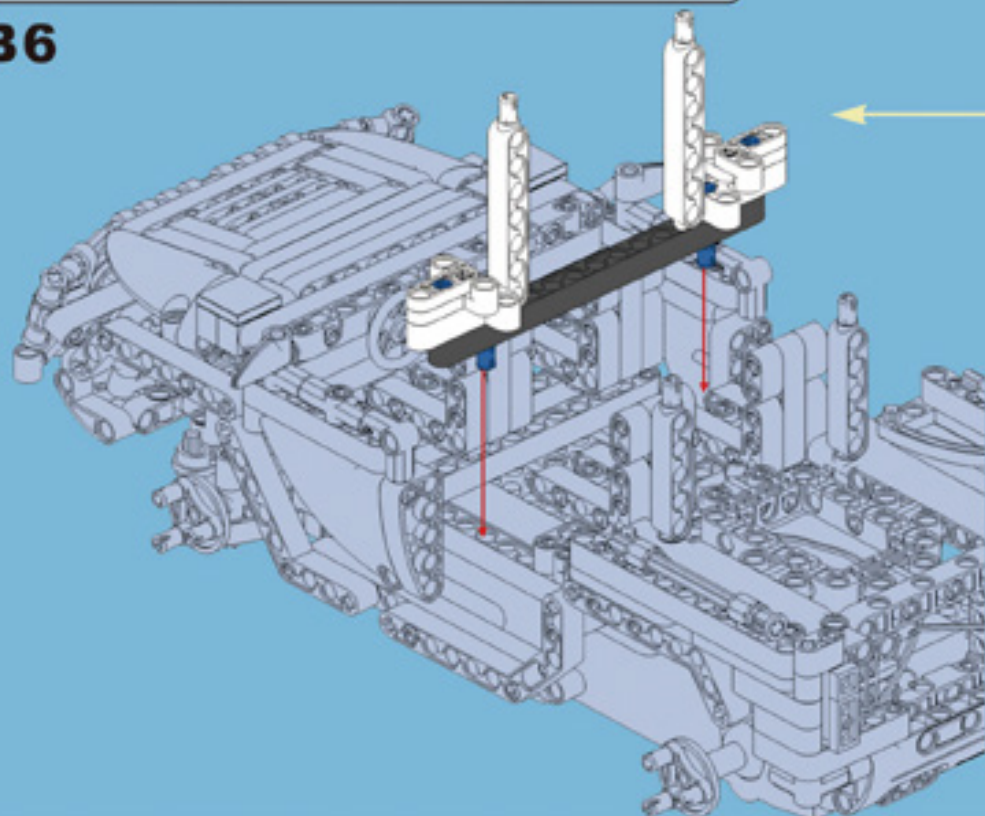


B5

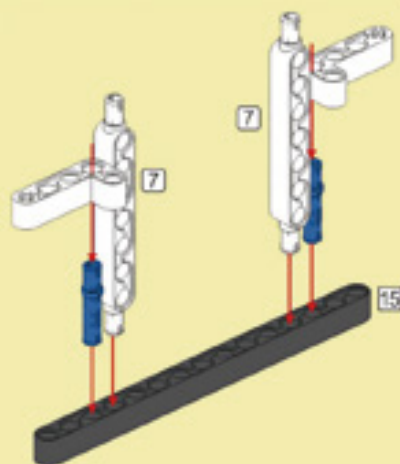




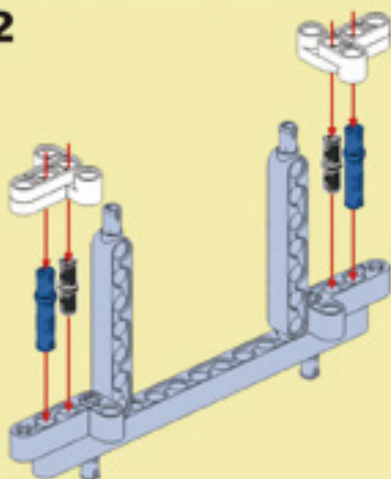
B6



1



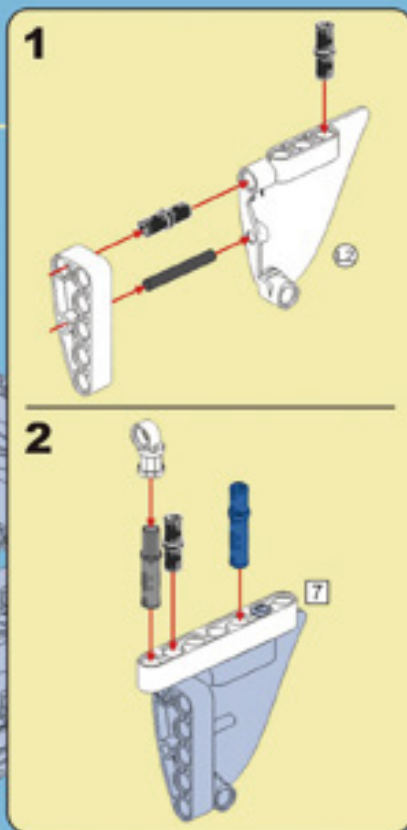
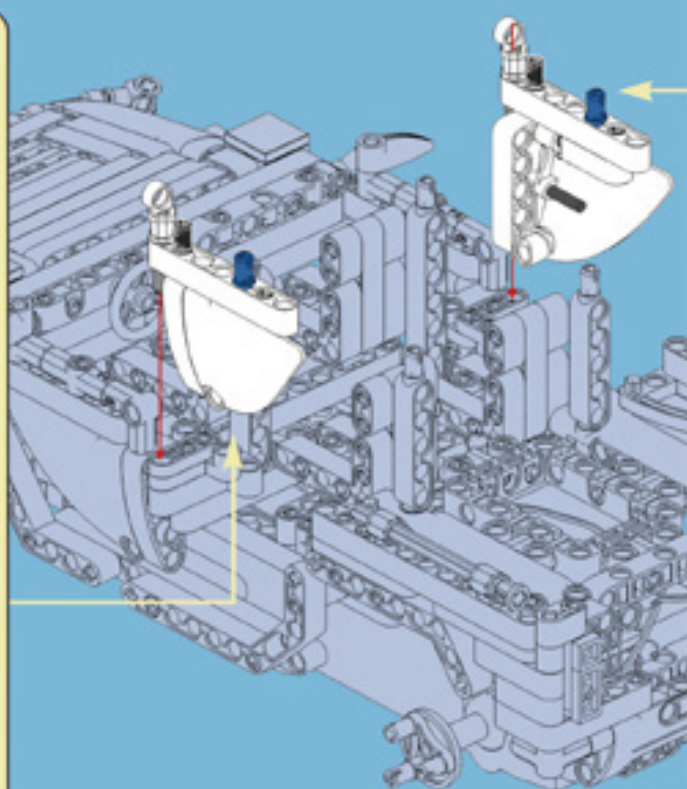
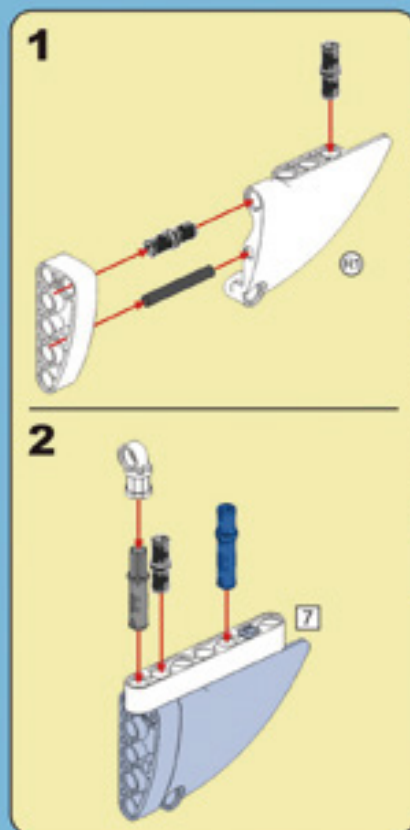
2



1:1



B7





x2



x2

2



x2

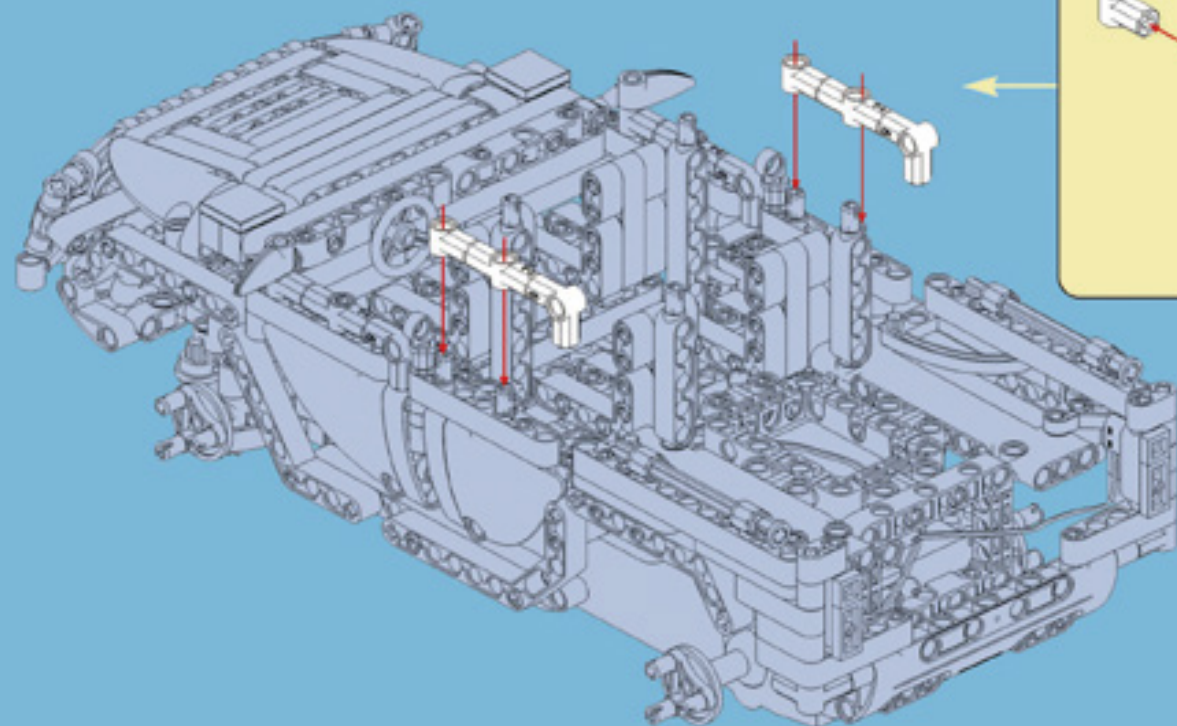
6



x4

2

B8



1

2

2

2

2



2

2

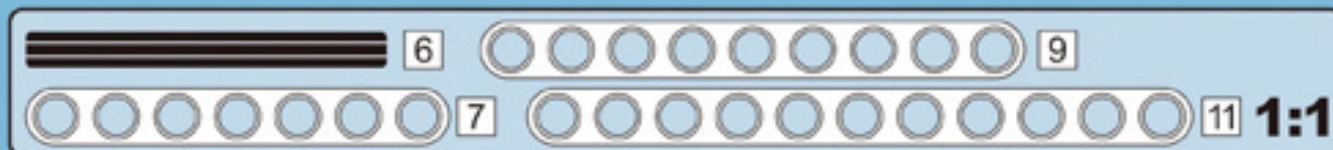
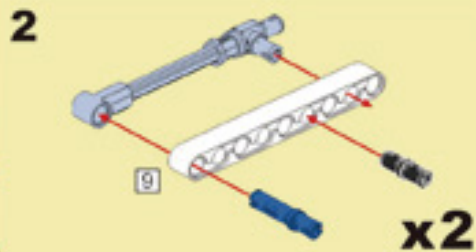
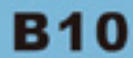
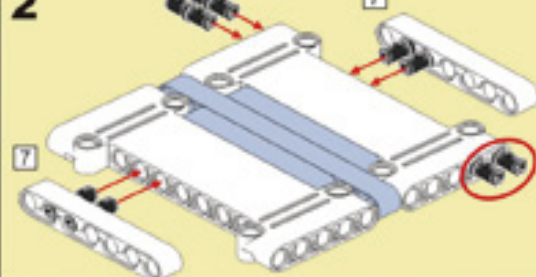
6

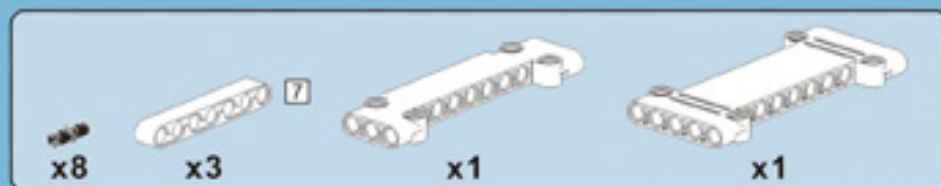
x2



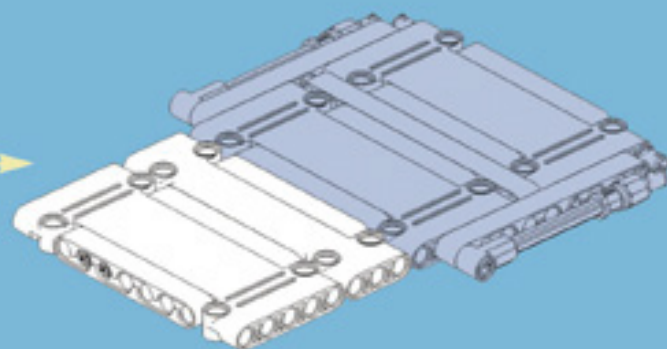
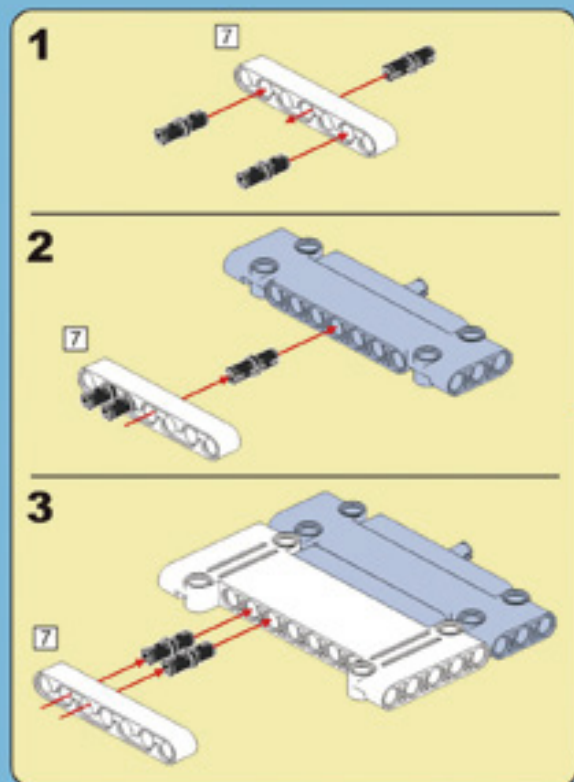
2

1:1



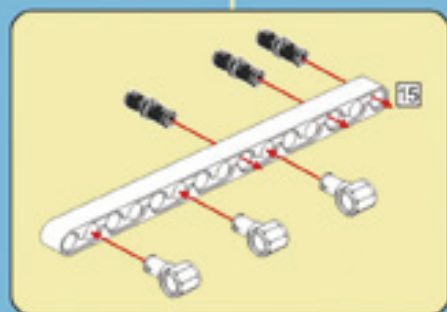
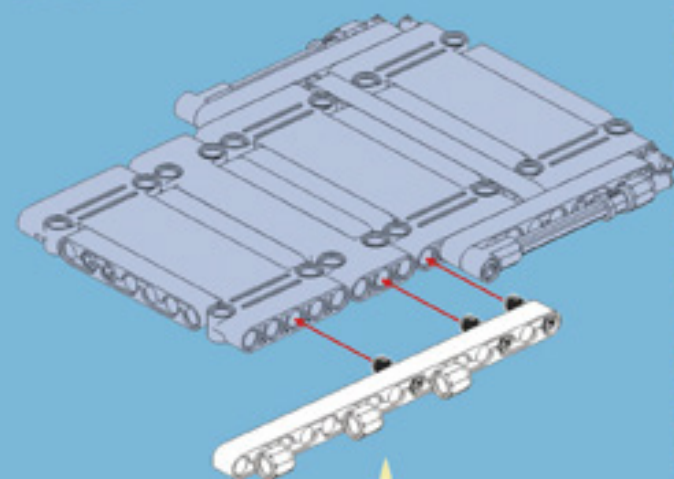


B11

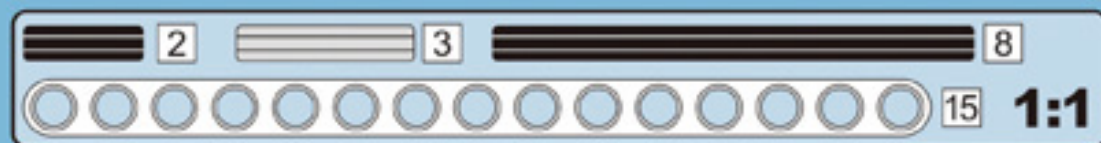
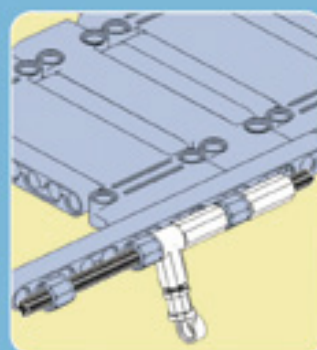
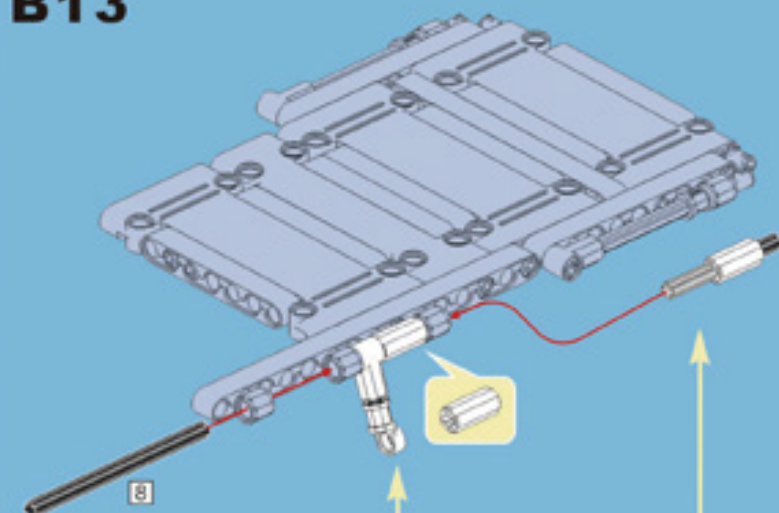


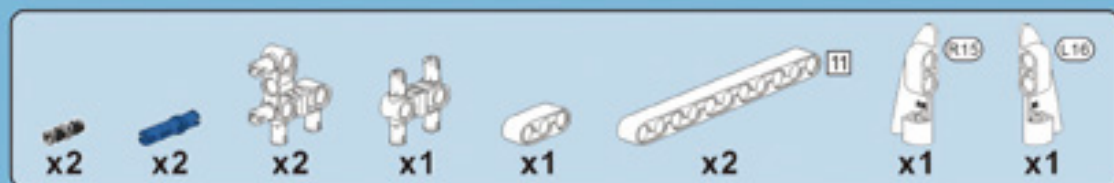


B12

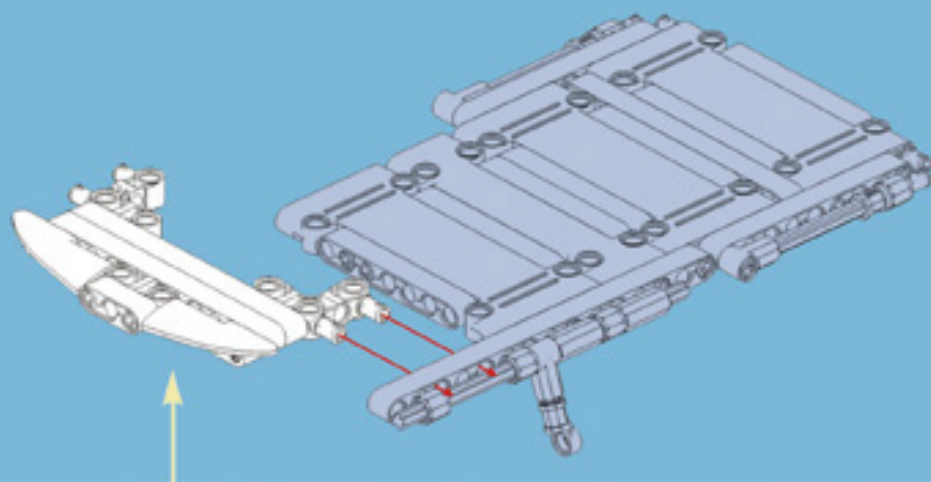


B13

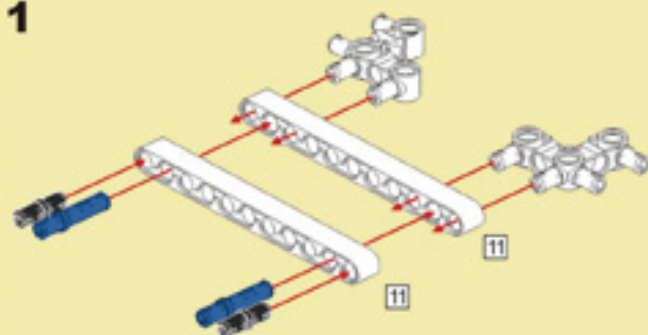




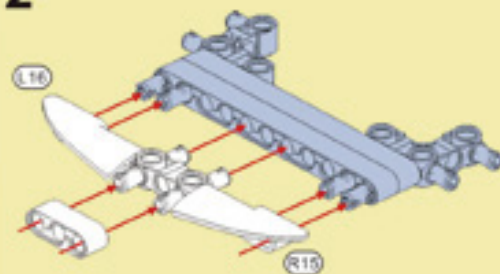
B14

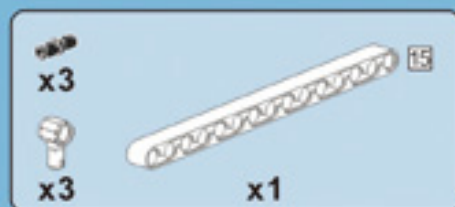


1

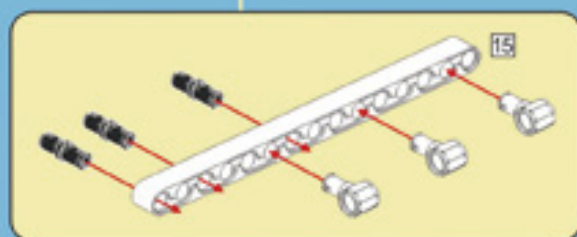
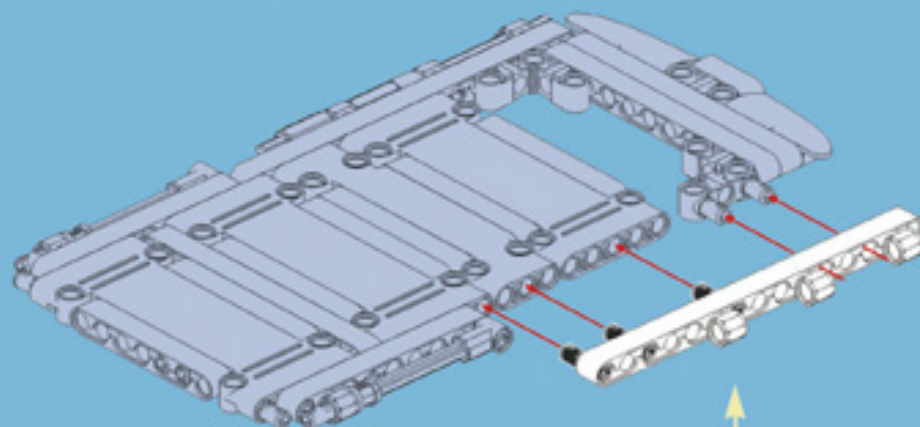


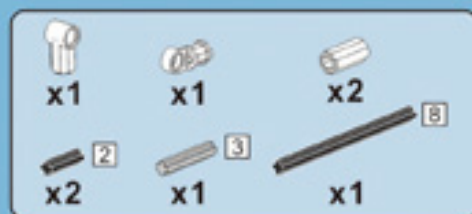
2



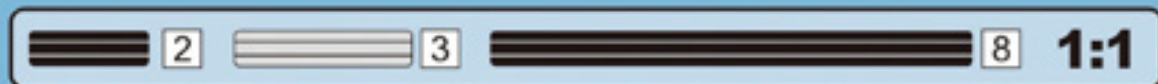
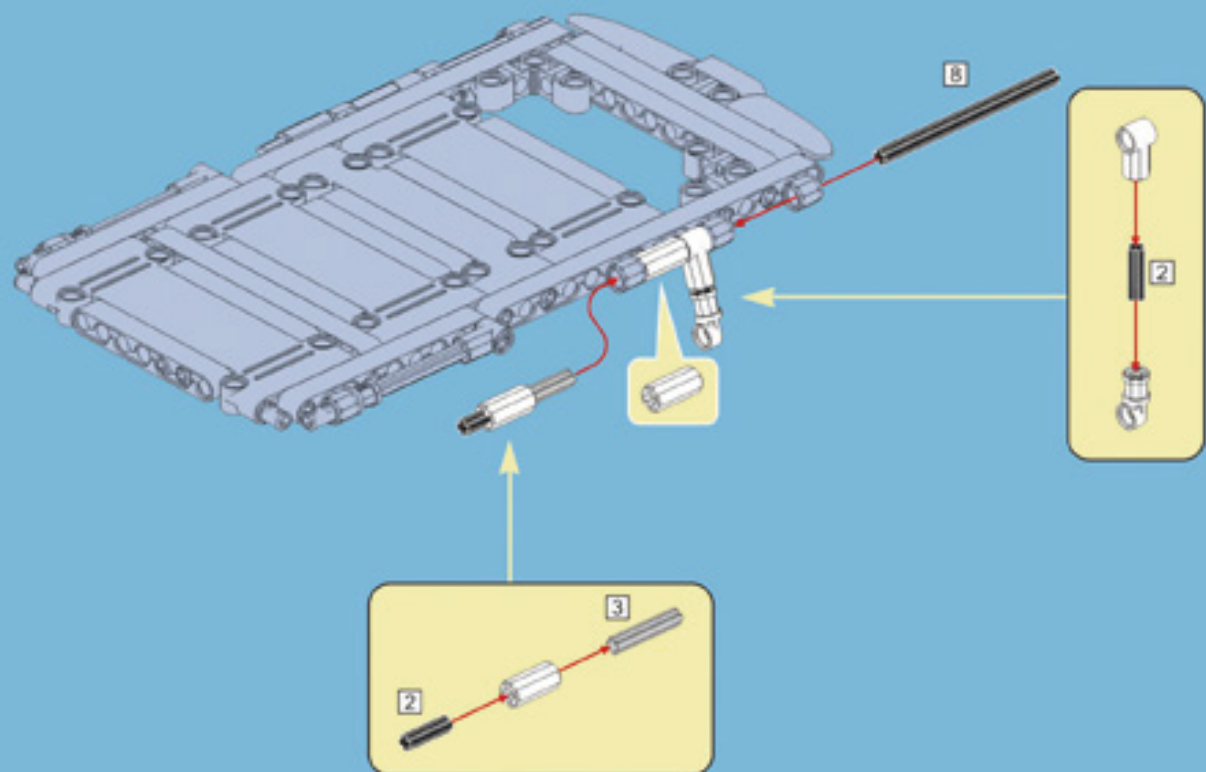


B15



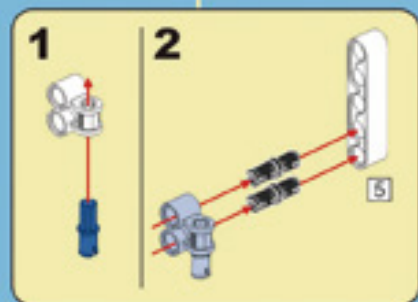
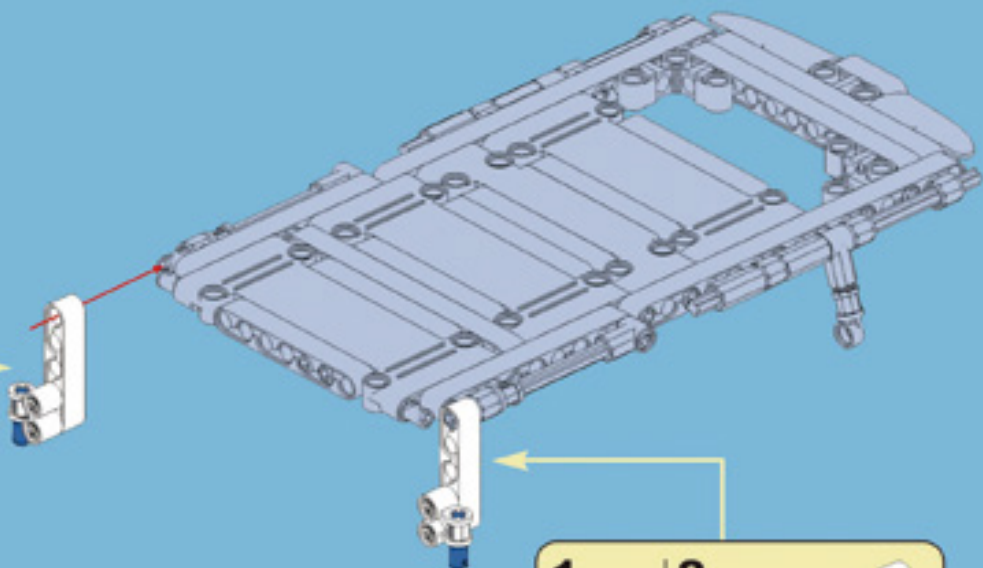
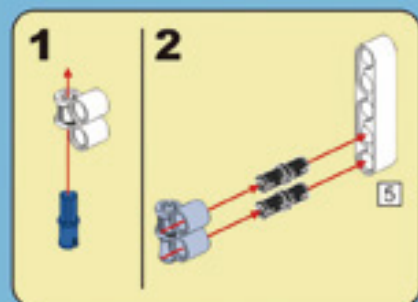


B16

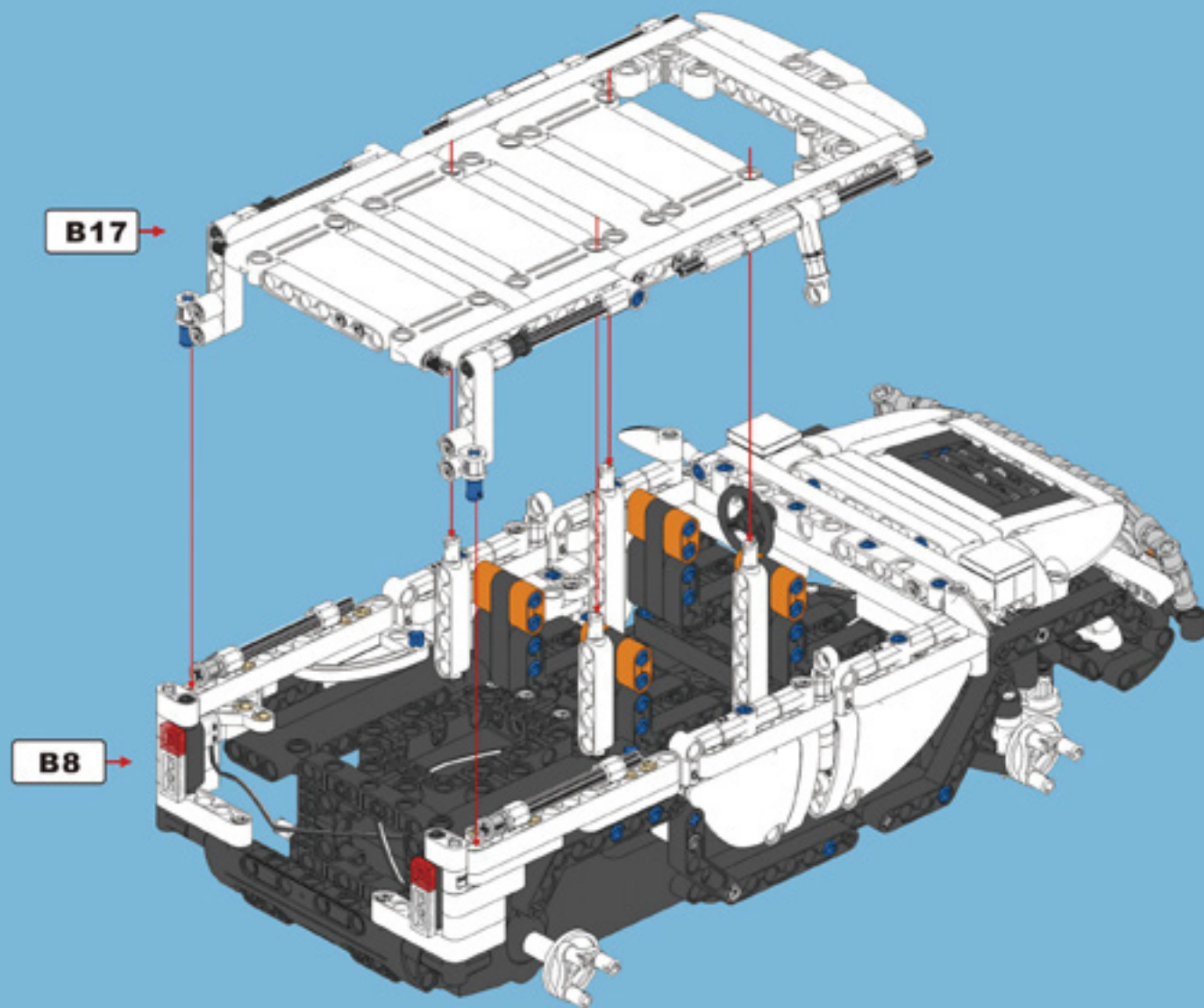




B17

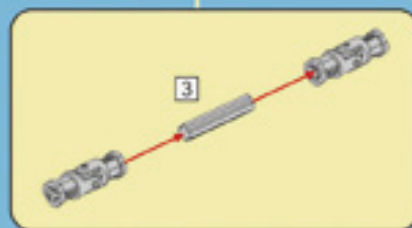
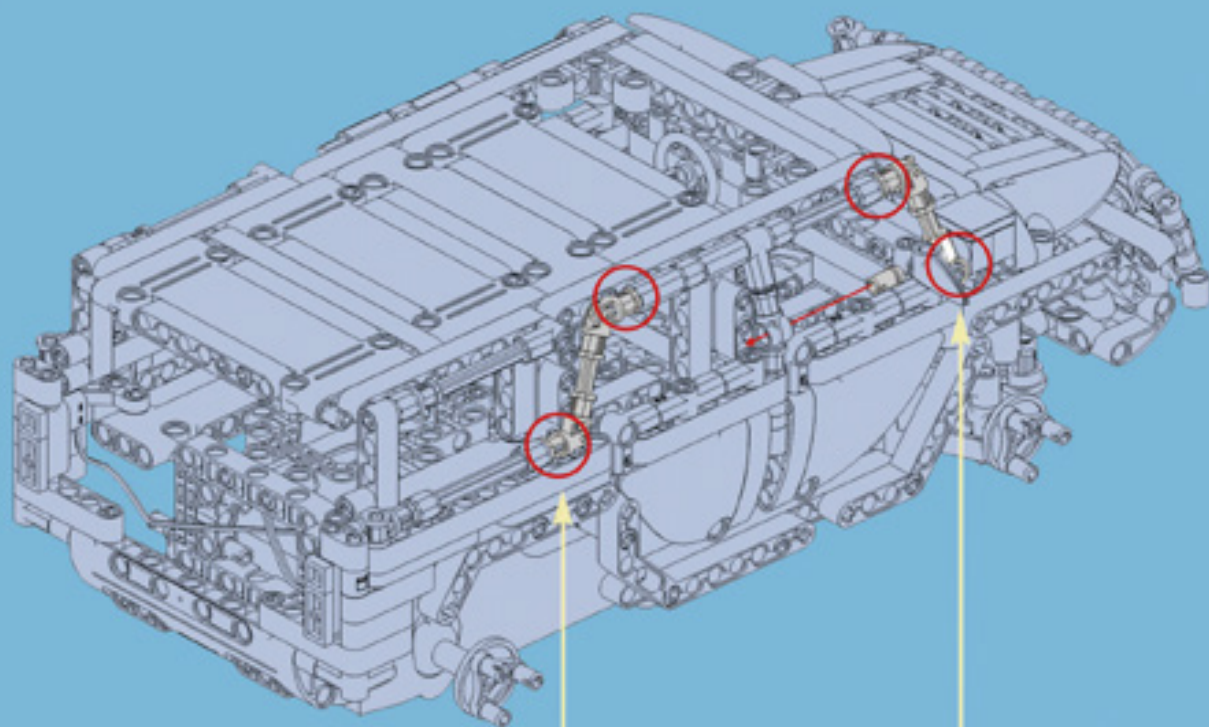


B18



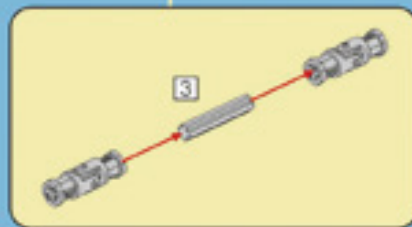
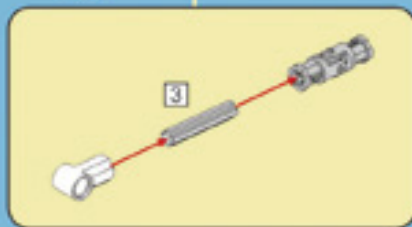
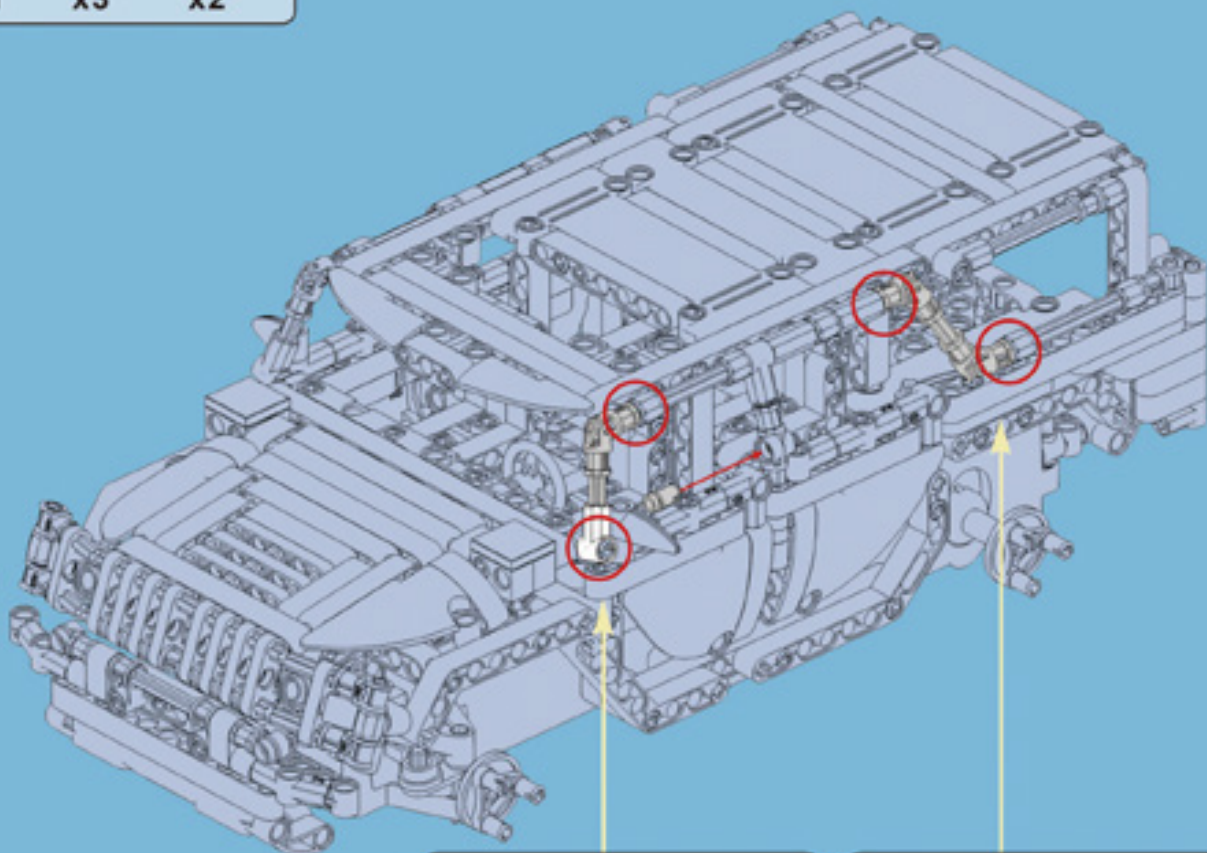


B19



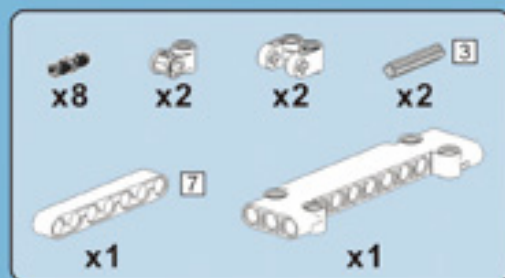


B20

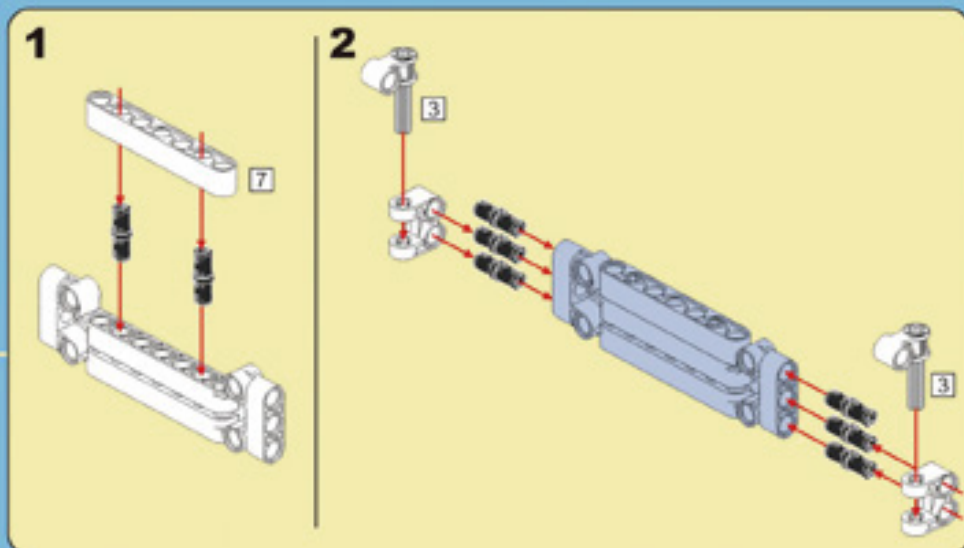
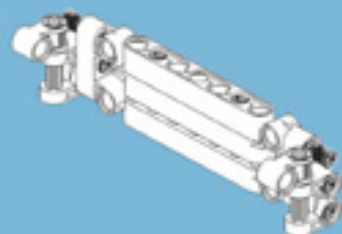


3

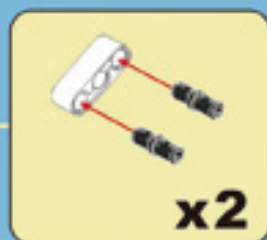
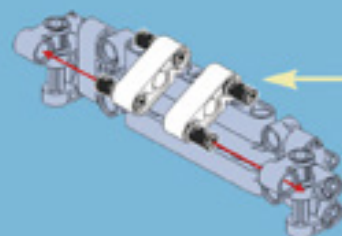
1:1



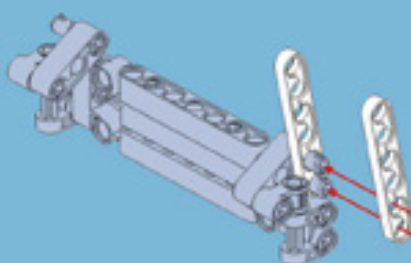
B21



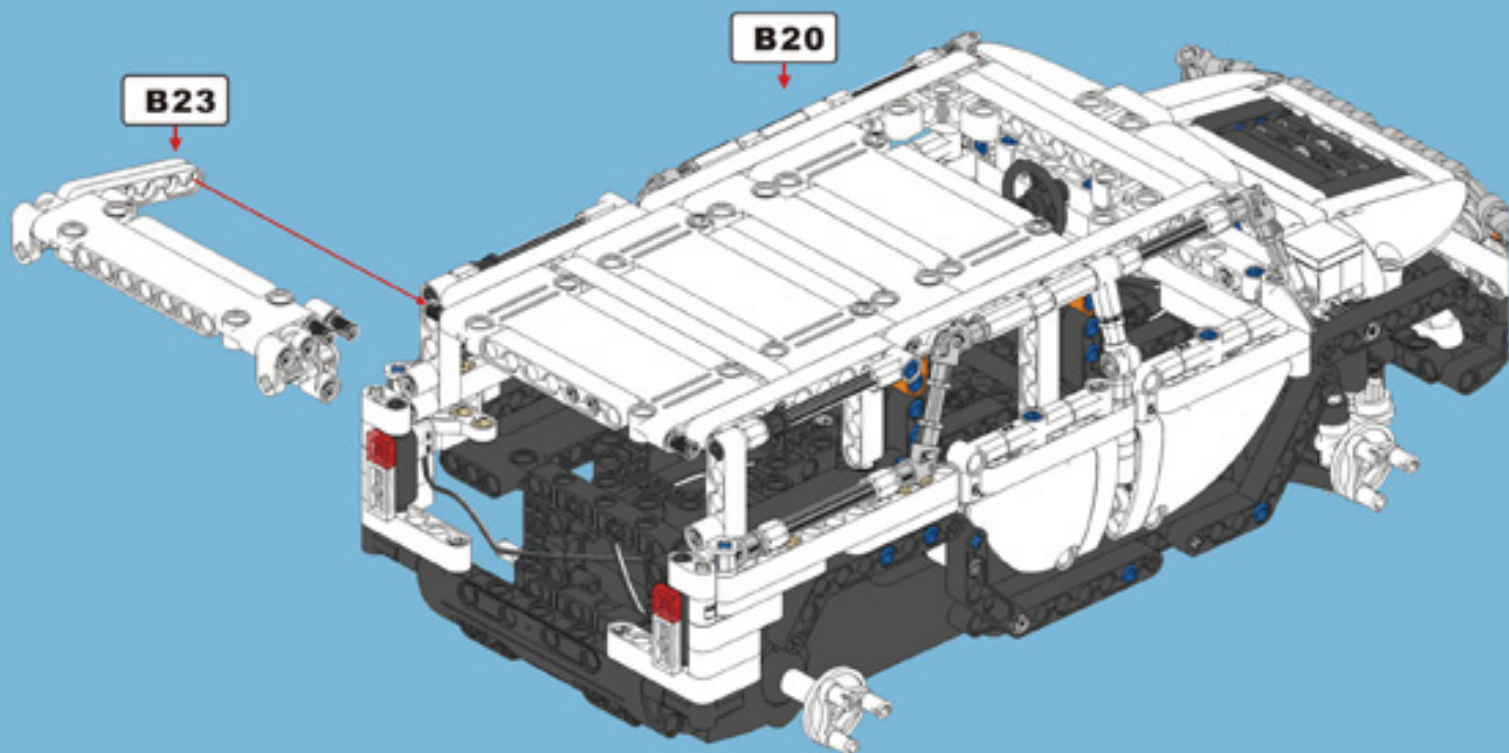
B22



B23

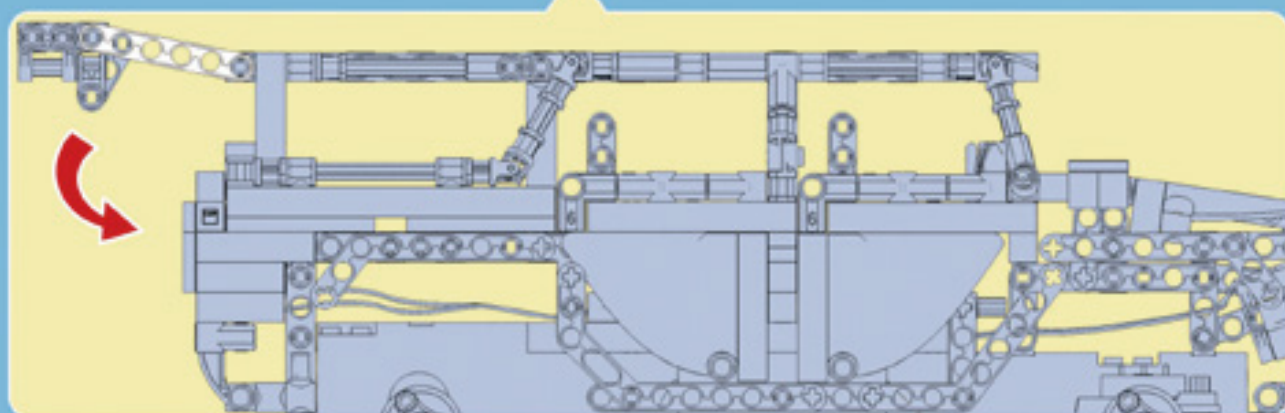
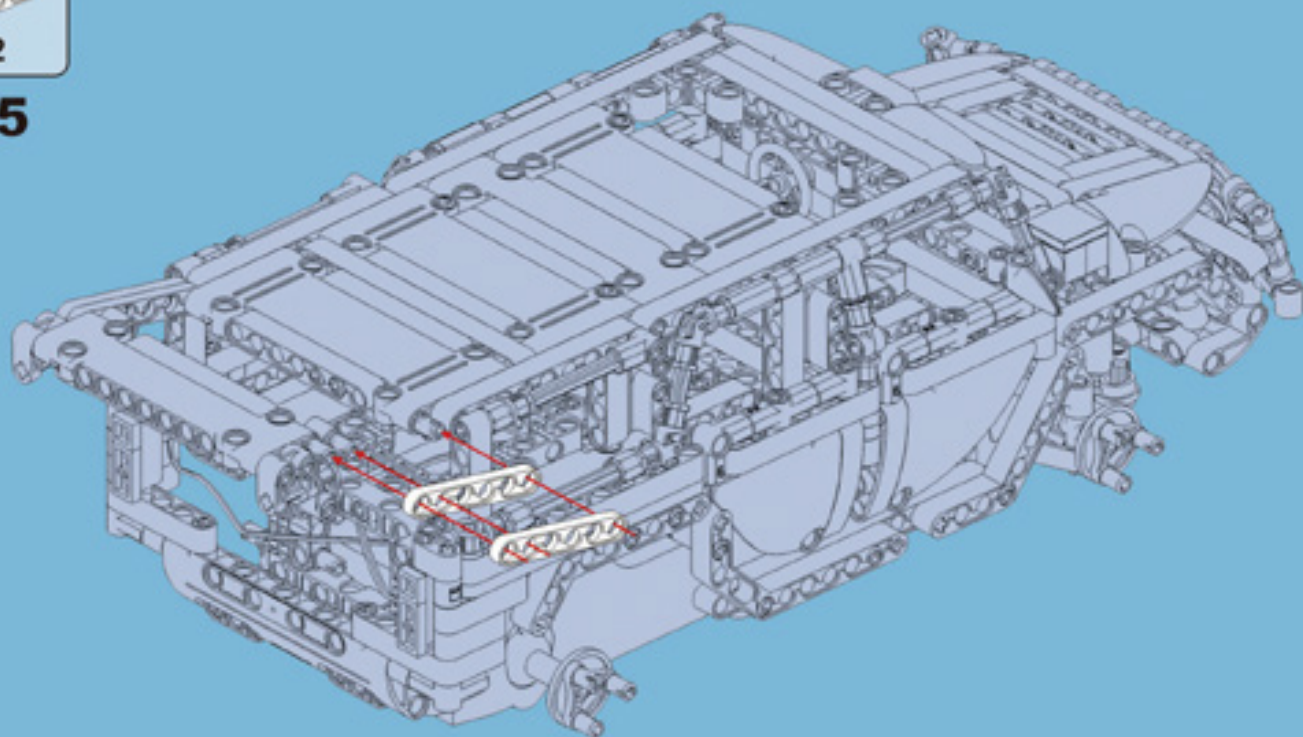


B24



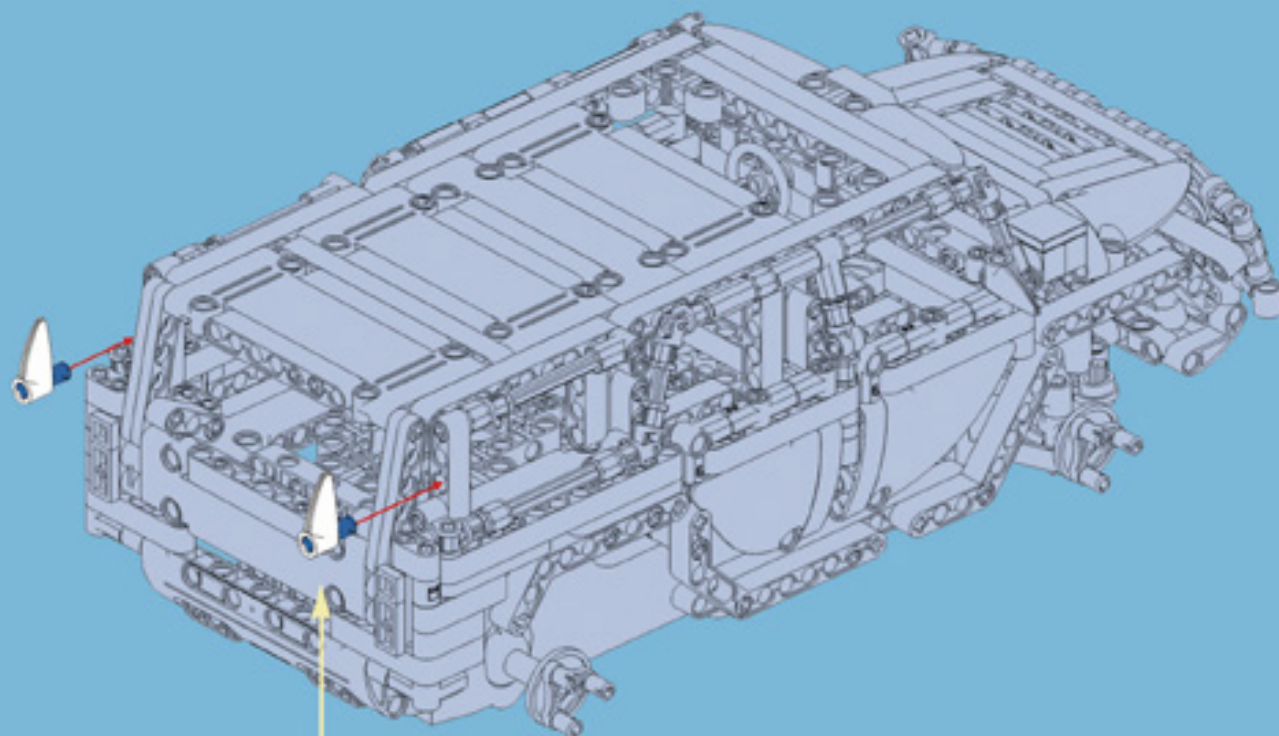


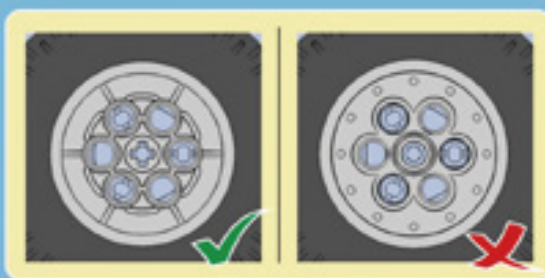
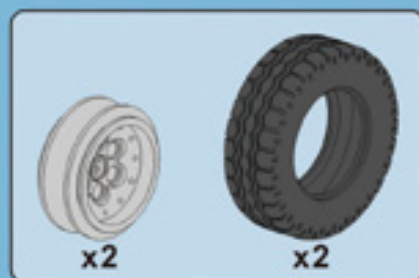
B25



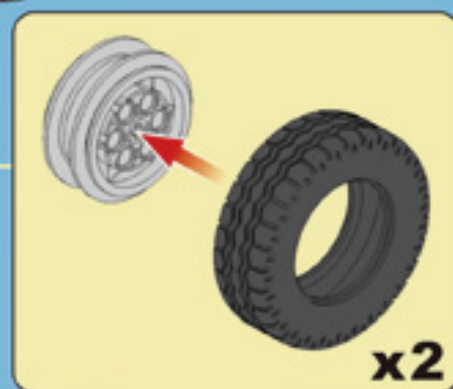
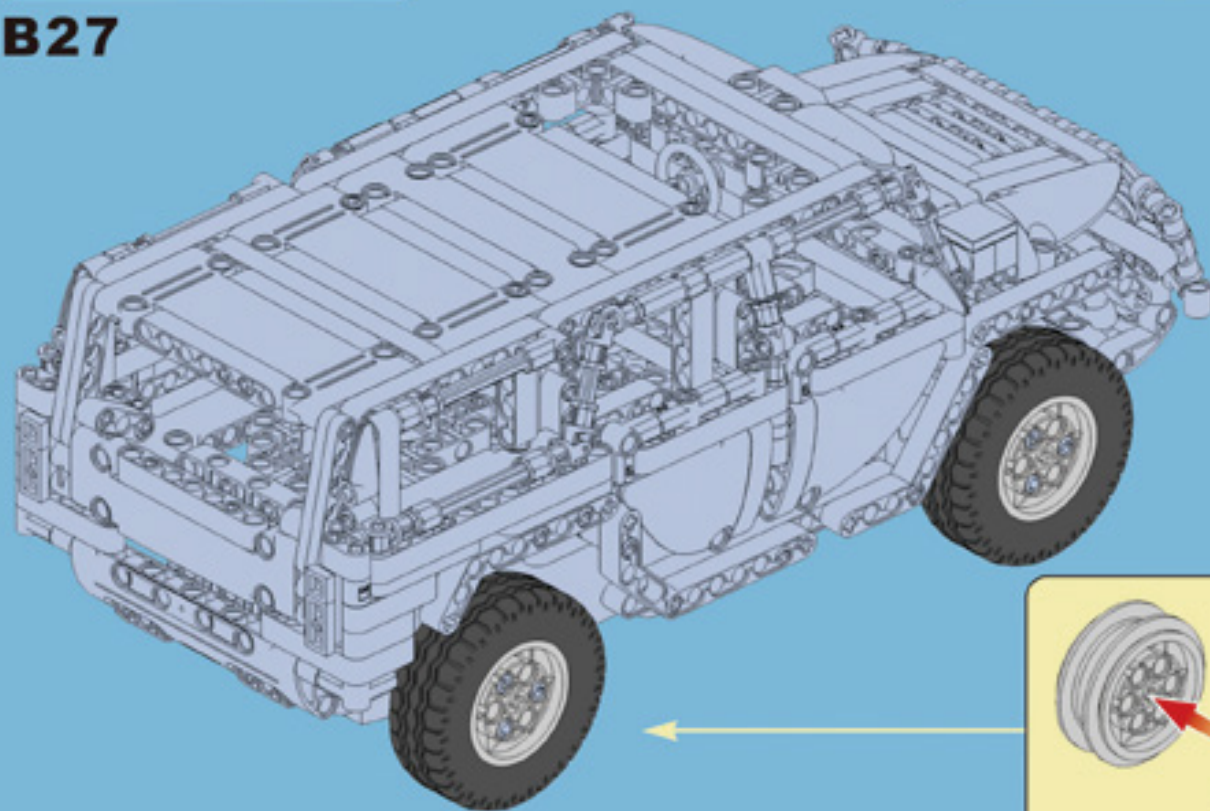


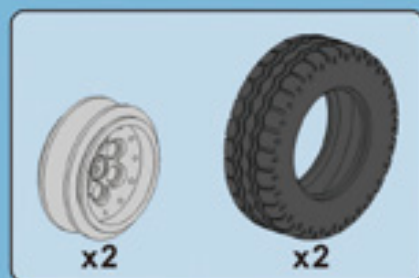
B26



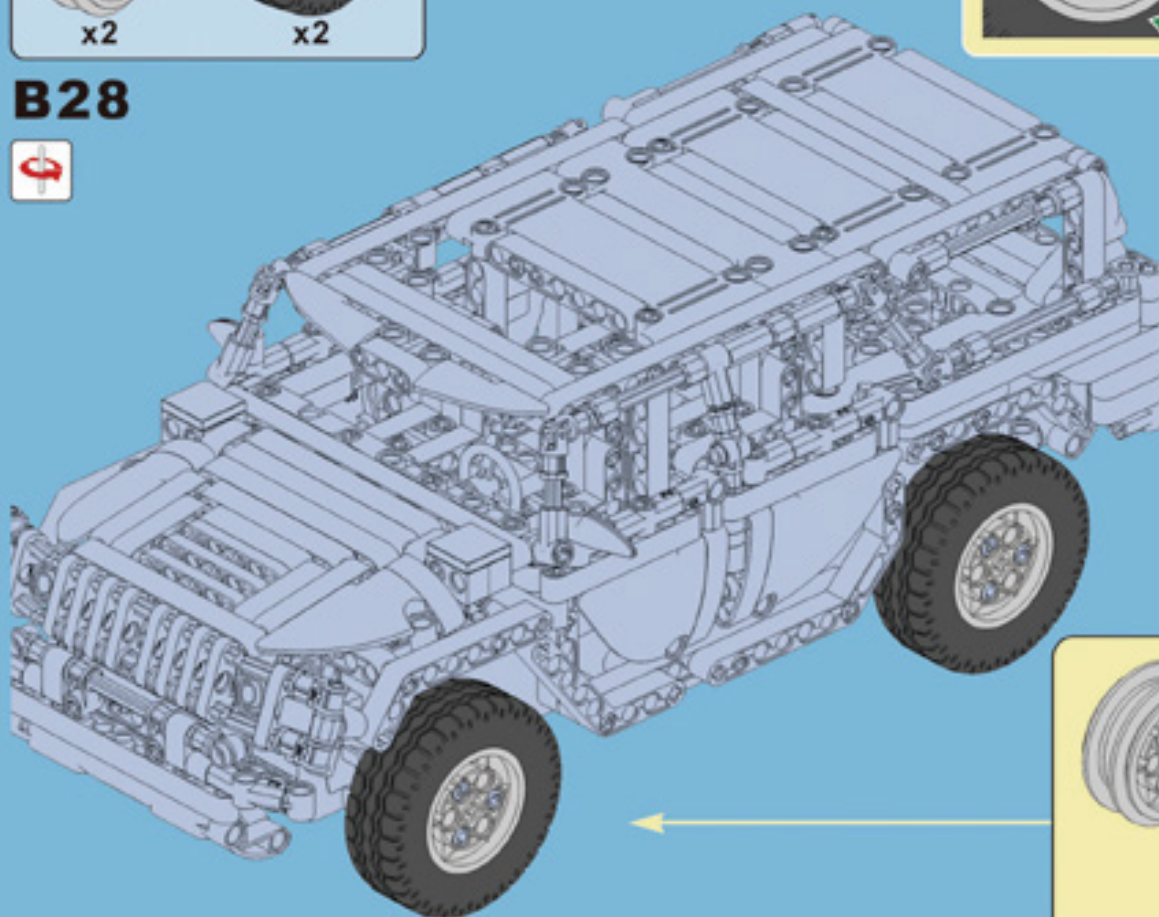
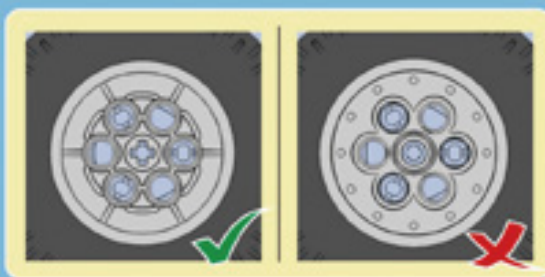


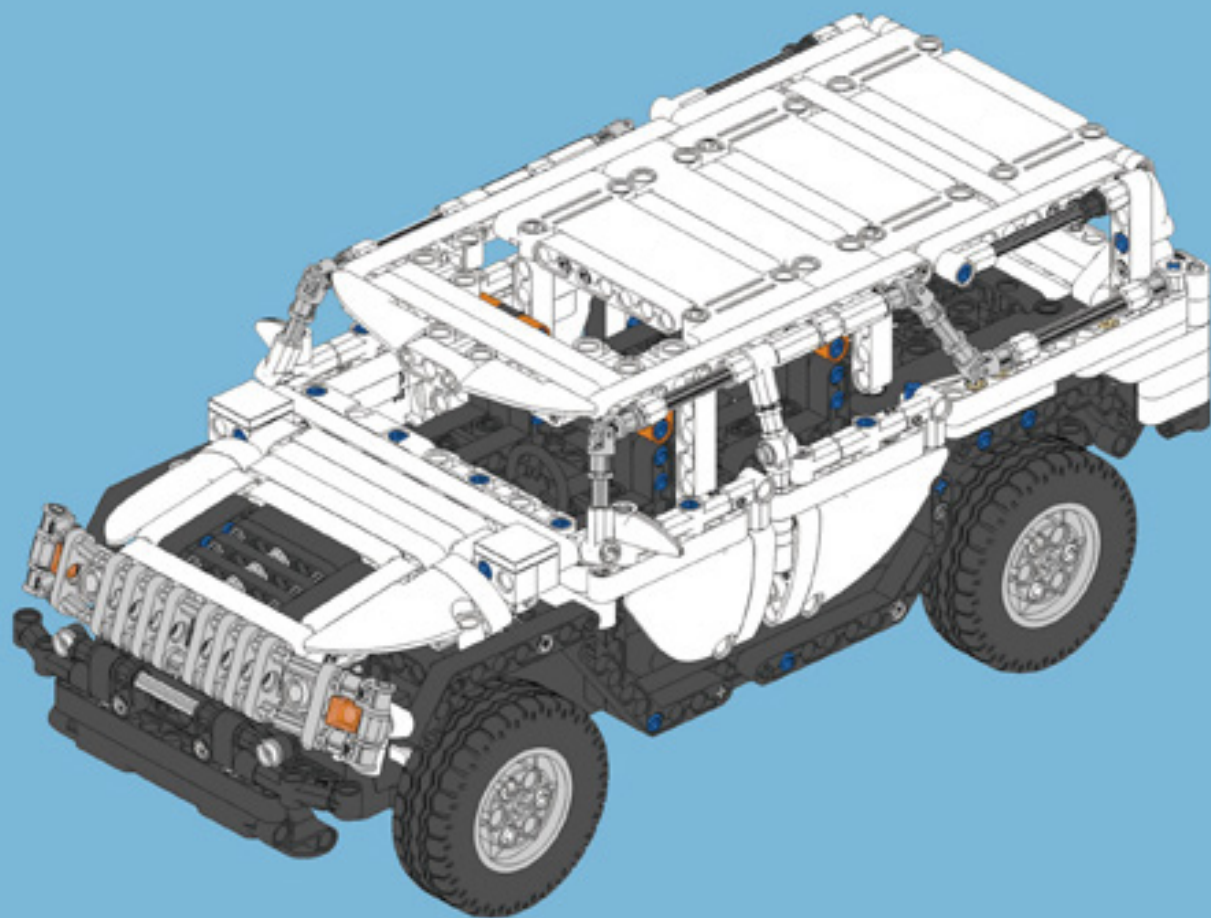
B27





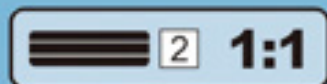
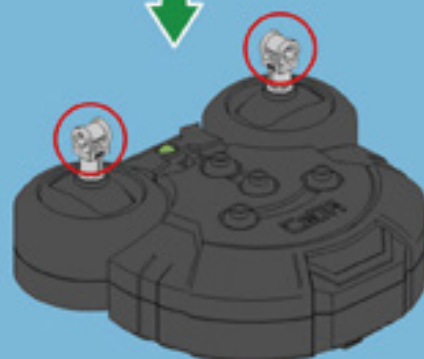
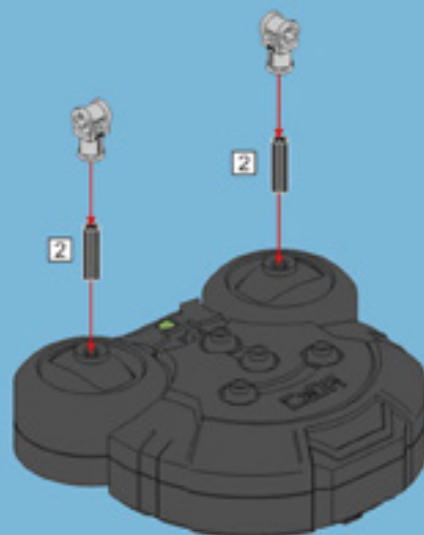
B28

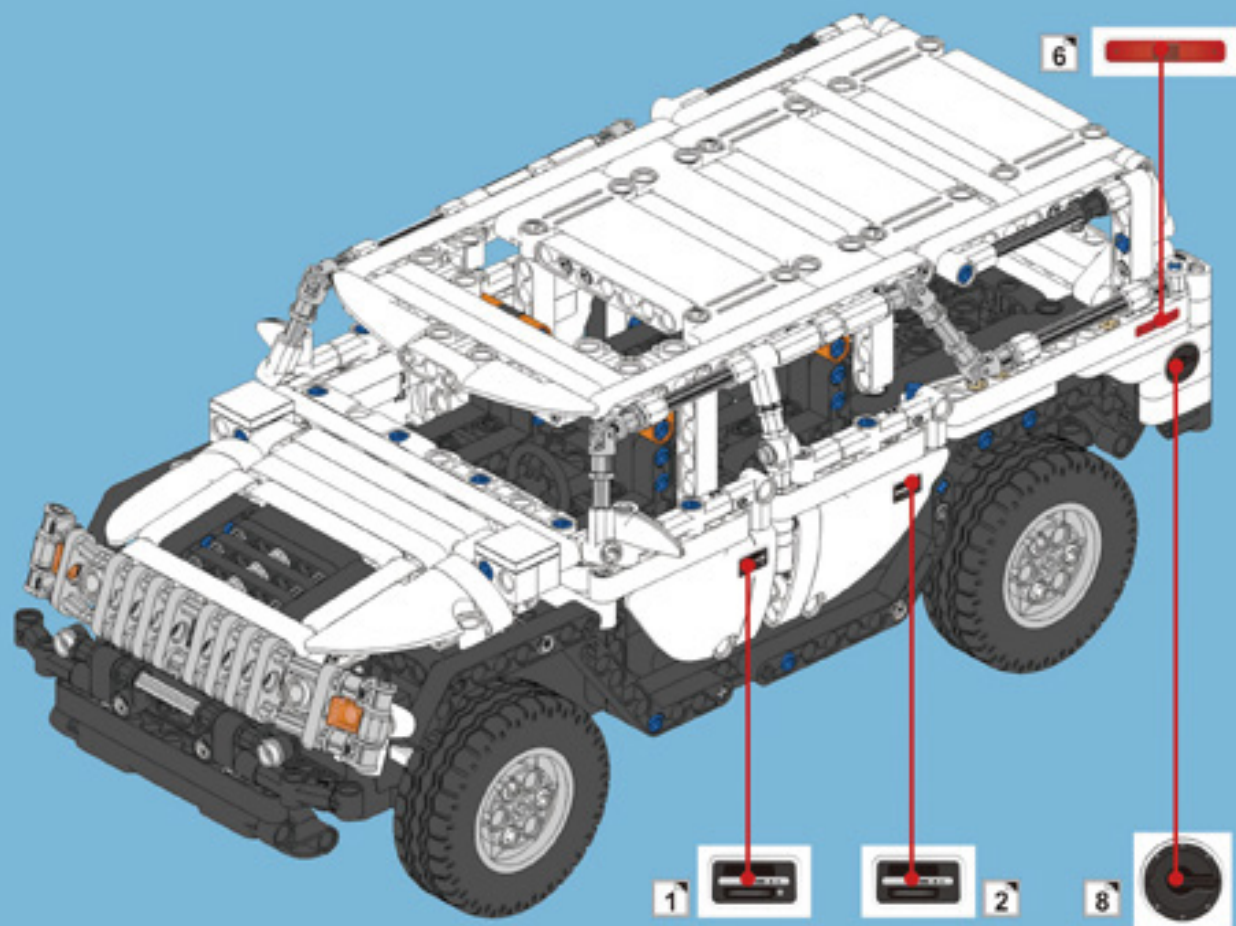


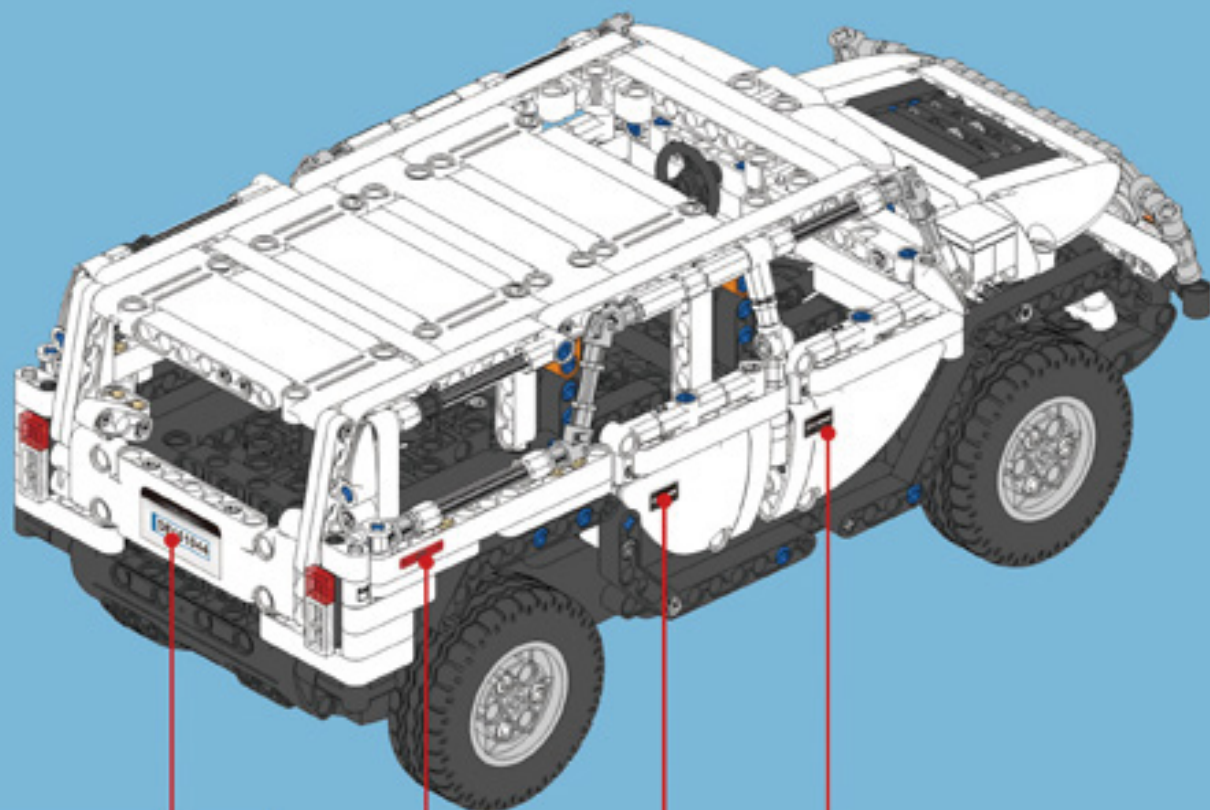




B30







5



7

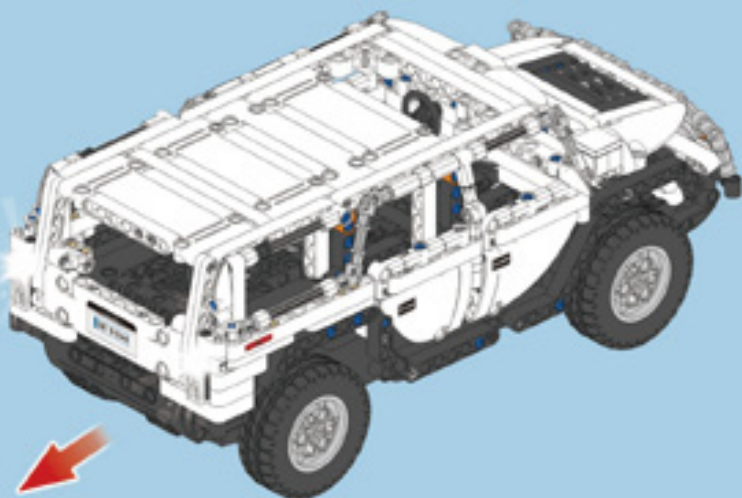
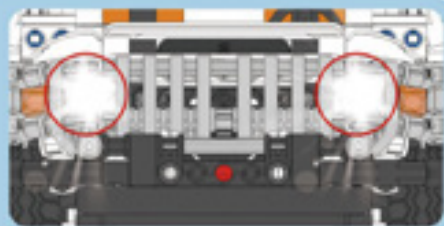
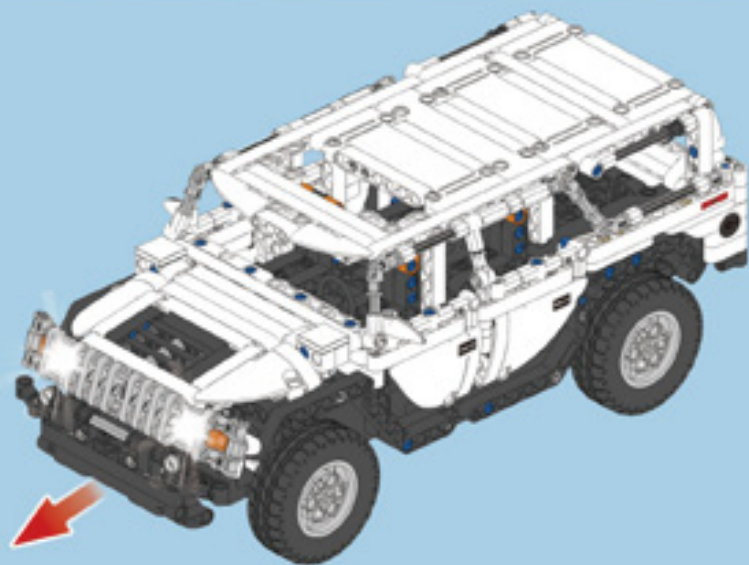


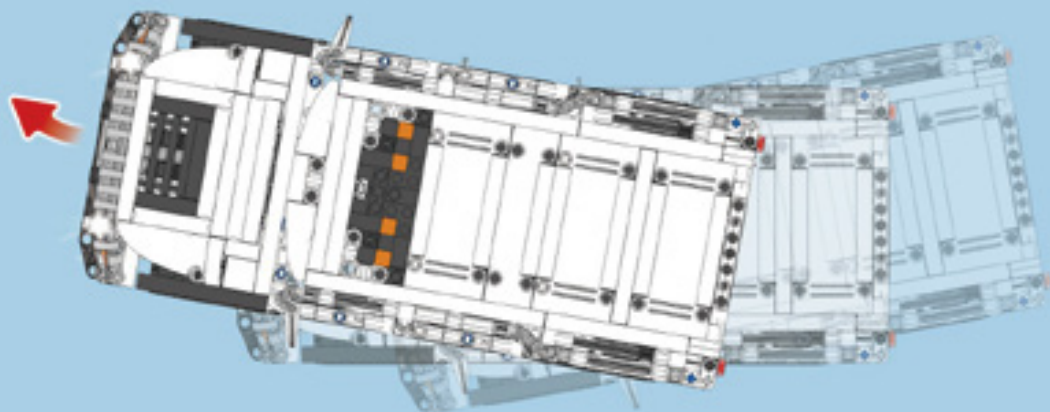
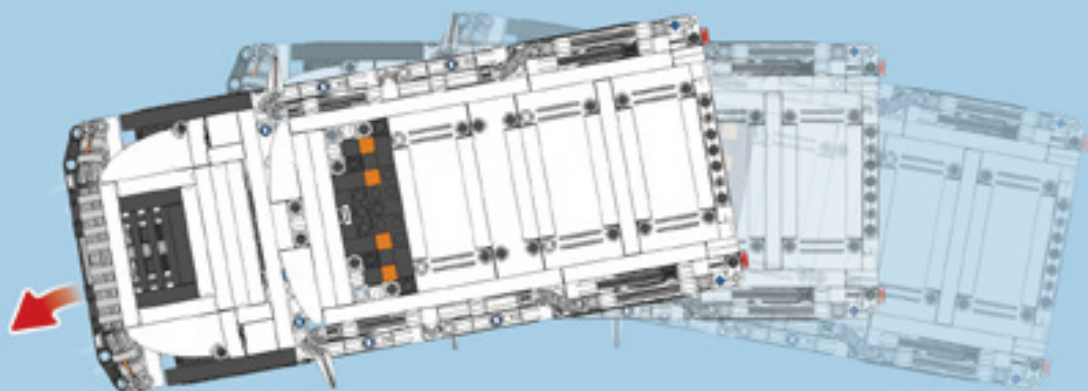
4



3







x4 JA1014.13
 x2 JA1015.01
 x2 JA1015.16
 x2 JA3034.10
 x2 JB1001.07
 x2 JD1001.15
 x5 JH0006.01
 x4 JH0008.01
 x4 JH0009.01
 x18 JH0011.01
 x18 JH0013.01
 x3 JH1017.01
 x11 JH1018.01
 x6 JH1019.06
 x4 JH1079.01
 x2 JH1079.04
 x12 JH2014.01
 x6 JH2015.01
 x6 JH2016.01

x104 JH2025.01
 x6 JH41110001
 x9 JH5001.01
 x3 JH5020.02
 x2 JH5026.01
 x10 JH5026.07
 x16 JH5032.06
 x2 JH5032.06
 x3 JH5041.01
 x4 JH5041.06
 x16 JH5044.01
 x4 JH5064.01
 x4 JH6027.07
 x2 JH6028.01
 x4 JH6028.07
 x2 JH6031.01
 x2 JH50860002

x2 JH6034.01
 x2 JH6034.05
 x18 JH6035.01
 x1 JH6035.08
 x2 JH6039.09
 x2 JH6040.12
 x6 JH6050.04
 x6 2050JH90560001
 x2 JH9073.04
 x4 JH9073.07
 x4 JJ0020.04
 x4 JJ20760002
 x4 JJ40730009
 x3 JJ40730002

x2 JJ4025.06
 x4 JJ4029.06
 x8 JJ5026.05
 x2 JJ5027.01
 x2 JJ5044.08
 x8 JJ6003.06
 x7 JJ6004.07
 x8 JJ6005.01
 x2 JJ6005.07
 x4 JJ6006.01
 x2 JJ6006.07
 x5 JJ6007.07
 x5 JJ6008.02

x5 JJ6008.07 11

x2 JJ6009.02 15

x3 JJ6010.03 15

x4 JJ6010.06

x2 JJ6018.10

x2 JJ6019.01

x1 JJ6033.08

x8 JJ6035.04

x5 JJ6036.04 5

x4 JJ6037.03 7

x1 JJ6040.07

x1 JJ6051.04 9

x4 JJ7011.02

x6 JJ7011.07

x8 JJ7012.02

x4 JJ7012.07

x2 JJ7014.03

x4 JJ7015.02

x2 JJ7016.01

x4 JJ70820001

x8 JJ70820002

x4 JM3033.02

x2 JM4024.05

x1 JM9042.01

x4 JR4014.01

x2 JV3027

x1 JV8001

x1 JV9002

x1 JX0041.01

x2 JX41630014

x2 JX41620014

x2 JH61080001

x2 JJ50710008

x4 JJ50720012

x6 JF10890001

x1 JX41670015

x1 JX41680015

x1 JX41970007

x1 JX41980007

x3 JX41610009

x2 JX41930010

x2 JX41930001

x2 JX4040.08

x6 JX4042.07

Hereby, DOUBLEEAGLE INDUSTRY (CHINA)LIMITED,
declares that this Building block series is in compliance with the
essential requirements and other relevant provisions of
Directive 2014/53/EU.

The full test of the EU declaration of conformity is available at the
following internet address: www.doubleeagle-group.com



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.