

※別売りの「NB-019 ナノブロック専用ピンセット」や「NB-020 ナノブロックパッド」を使うと組み立て、取りはずしに便利です。
Use "NB-019 nanoblock® Tweezers" and "NB-020 nanoblock® Pad" (each sold separately) for an easy way to assemble and disassemble blocks.

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部品内容 Contents of Blocks										※部品は多めに入っております。 Extra blocks included											
	x17		x20		x34		x56		x54		x8		x4		x6		x2		x37		x42
	x17		x5		x9		x19		x18		x10		x9		x8		x17		x18		
	x9		x12		x10		x13		x5		x7		x11		x25		x18		x4		
	x8		x17		x36		x5		x8		x4		x14		x4		x4		x7		x39

1

3 x 1x2 bricks

6 x 1x4 bricks

2

※ハネの向きに注意
Attention:
Direction of double ridges

※

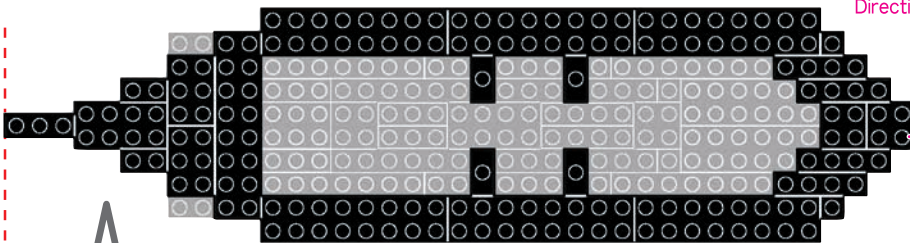
くみおわり
Assembled blocks shown in faded color

3

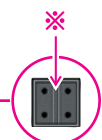
2x 1x2 black bricks, 1x 1x3 black brick, 4x 1x1 black bricks, 2x 1x2 grey bricks, 9x 1x3 grey bricks

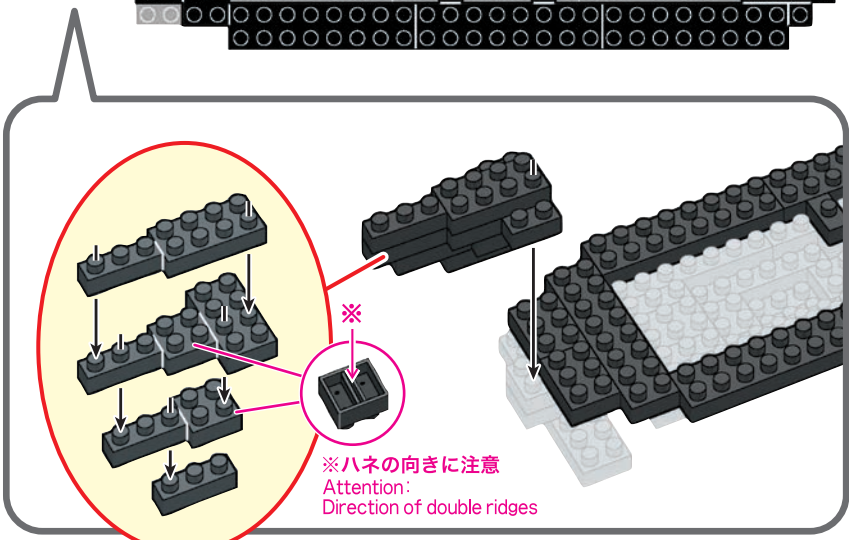
4

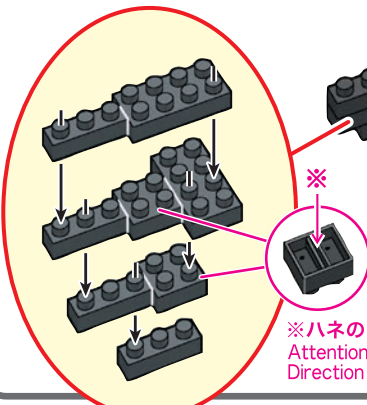
-  x2  x4
-  x4  x2
-  x4  x4
-  x2
-  x7



※ハネの向きに注意
Attention:
Direction of double ridges







※ハネの向きに注意
Attention:
Direction of double ridges

5

※ハネの向きに注意
Attention: Direction of double ridges

1x6 x1
1x5 x5
1x12 x12
1x15 x15

6

※ハネの向きに注意
Attention:
Direction of double ridges

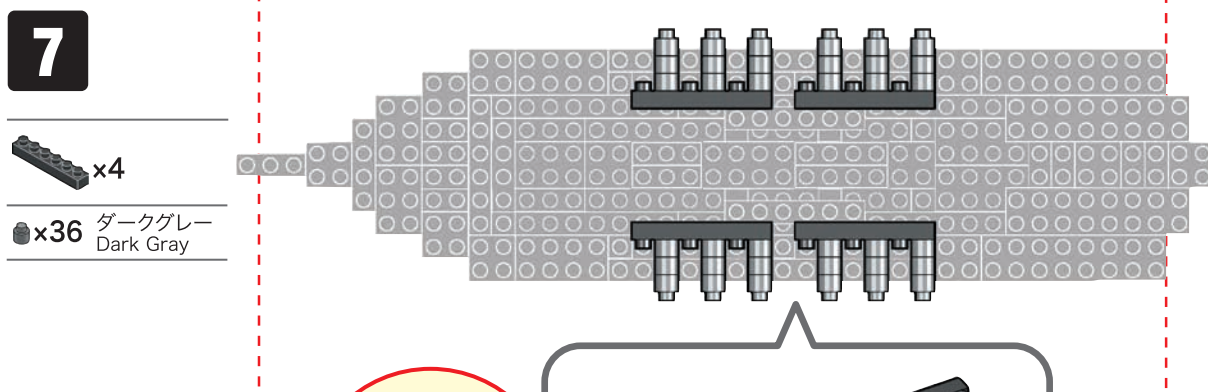
※ハネの向きに注意
Attention:
Direction of double ridges

※ハネの向きに注意
Attention:
Direction of double ridges

7

 **x4**

 **x36**
Dark Gray



This diagram illustrates the assembly of the top section of the model. It shows a large rectangular base made of gray Technic bricks. On top of this base, four long, dark gray 1x3 Technic beams with pins are being attached. The beams are placed in two rows of two. A callout shows a close-up of the pins being inserted into the holes of the beams. The pins are dark gray and have a small notch on one side. The beams are also dark gray and have a small notch on one side. The callout shows the pins being inserted into the holes of the beams, with the notched side of the pins facing the notched side of the beams. The beams are placed in two rows of two, with the top row of two beams being slightly offset from the bottom row of two beams. The beams are placed on top of the gray Technic bricks, which are arranged in a grid pattern. The beams are placed in two rows of two, with the top row of two beams being slightly offset from the bottom row of two beams. The beams are placed on top of the gray Technic bricks, which are arranged in a grid pattern.

8

x1
 x1
 x3
 x3
 x3

x3
 x4
 x5

x4
 x2
 x2

x7
 x5

x1

※ハネの向きに注意
Attention:
Direction of double ridges

先端の部品は前図 (7) 図より
1 ポツチ前に出る
The black block from (7)
below this block should be
one stud inward

うらがえしに見た図
Underside view

9

■ x1 ■ x3 ■ x3

■ x1 ■ x19 ■ x2 ■ x1

■ x2 ■ x3

※ハネの向きに注意
Attention: Direction of double ridges

■ x1 ■ x3 ■ x3

■ x1 ■ x19 ■ x2 ■ x1

■ x2 ■ x3

※ハネの向きに注意
Attention: Direction of double ridges

10

11

x1
 x2
 x2
 x1

x6
 x3

x2
 x2
 x2
 x2

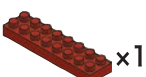
x2
 x2

x2
 x2
 x2
 x2

x2
 x2
 x6
 ダークグレー
Dark Gray

x1
 x3

12

-  x5  x2  x1
-  x1  x1
-  x2  x3  x5
-  x1
-  x1  x1 ダークグレー
Dark Gray
-  x2  x2  x2
-  x1  x2
-  x2  x1
-  x10

This diagram shows the top-down view of the completed LEGO Technic model. The model features a central yellow and gray base with a red frame. The 1x5 red beam is placed horizontally across the top of the red frame. The internal structure is visible, showing the arrangement of various Technic beams and connectors.

This isometric view shows the completed LEGO Technic model. A red callout circle highlights the assembly of the 1x5 red beam, which is being placed on top of the red frame. The callout shows the beam being inserted into the holes of the red frame, with arrows indicating the direction of assembly.

「ナノブロック」はダイヤブロックブランドの商品です。
Designed by KAWADA in JAPAN since 2008

13

-  $\times 2$
 $\times 3$
 $\times 1$
 $\times 2$

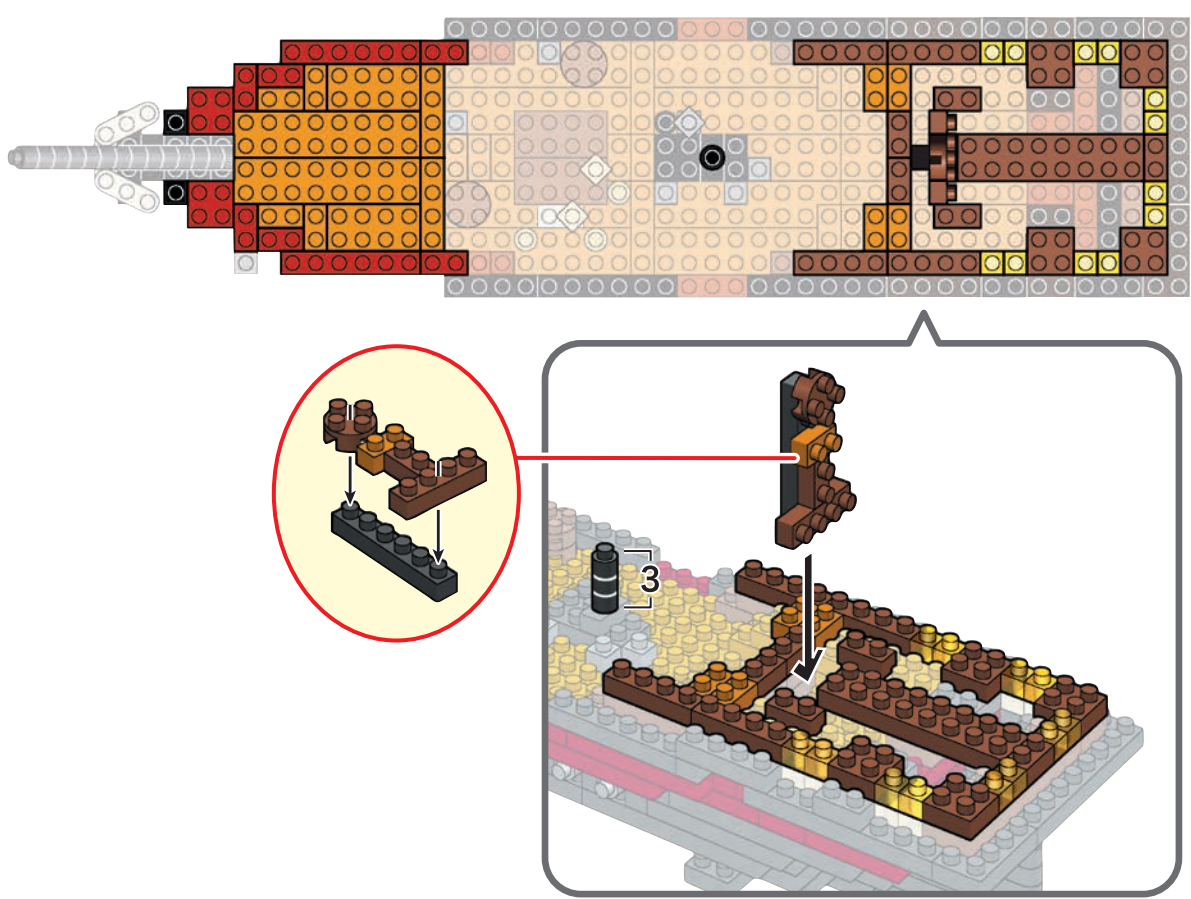
 $\times 2$
 $\times 2$

 $\times 9$

 $\times 4$

 $\times 5$


 $\times$
 $\times 12$



14

-  x6  x1

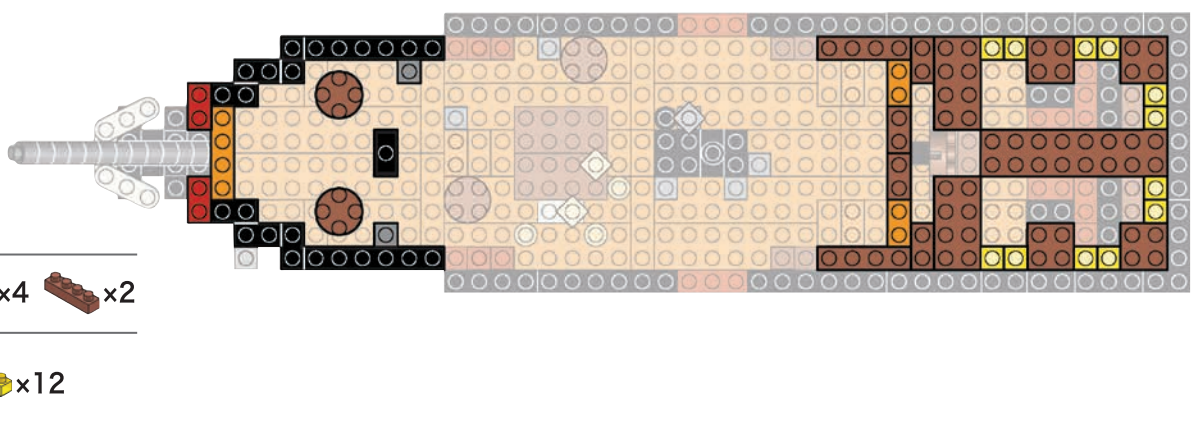
 x2  x2

 x2 **ダークグレー**
Dark Gray

 x2  x1

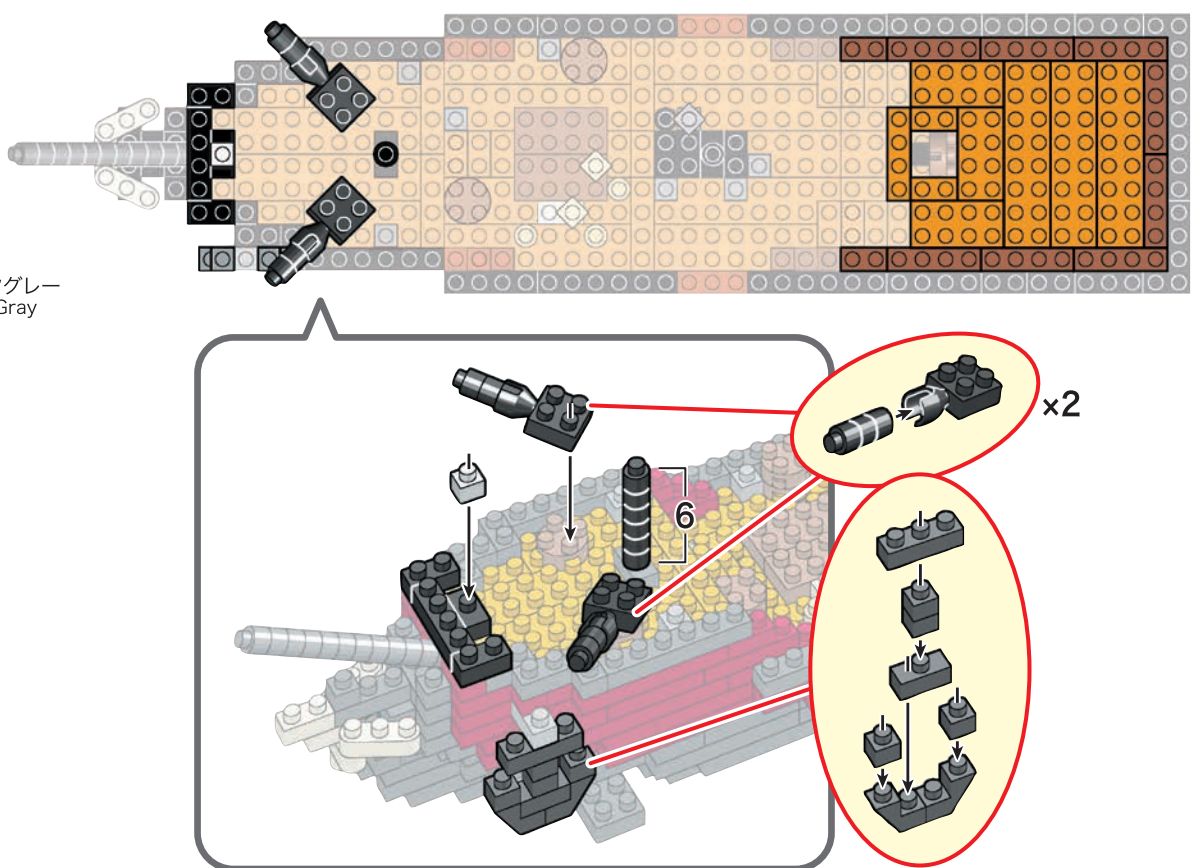
 x2  x4  x4  x2

 x1  x2  x12



15

-  x2
  x12
  x1
-
-  x1
  x2
-
-  x4
  x1
-
-  x1
  x2
-
-  x3
 x1
-
-  x2
 x3
-
-  x1
-
-  x2
 x8
-



16

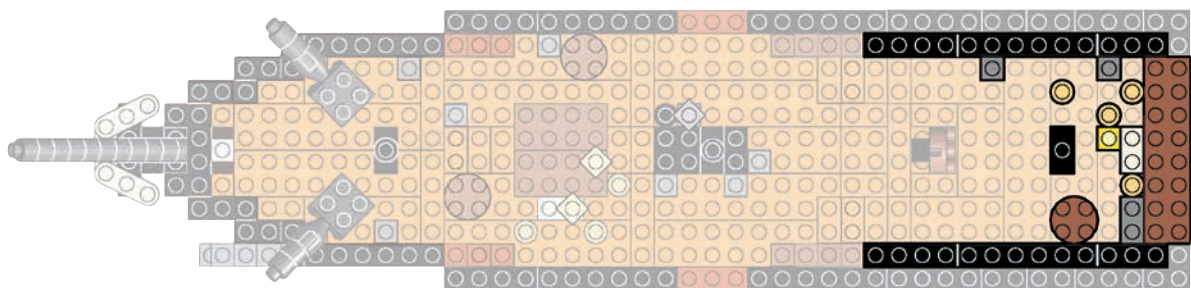
-  x2  x1

 x2  x2

 x1  x1

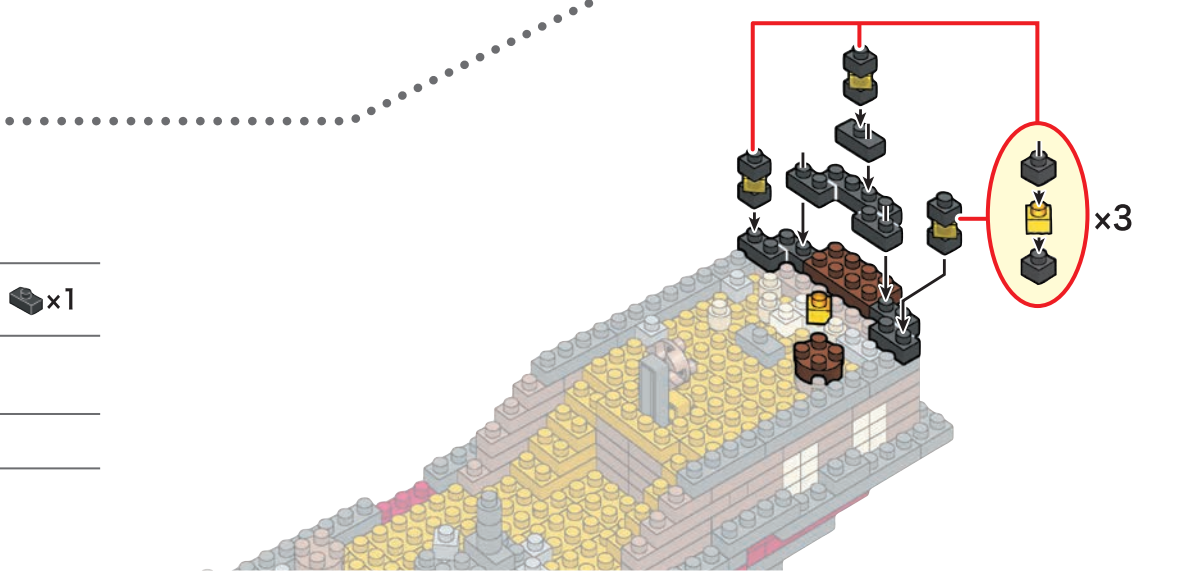
 x1  x2 **ダークグレー**
Dark Gray

 x1  x4  x1

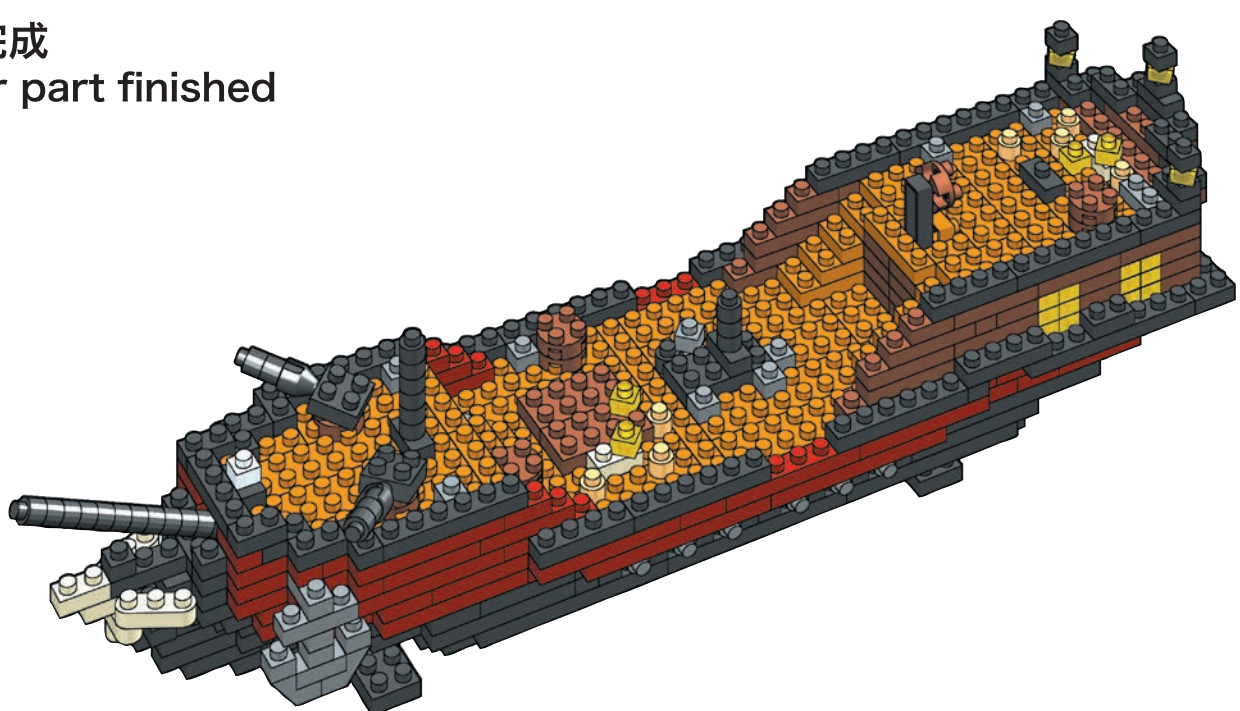


- 17

-  $\times 6$
 $\times 1$
 $\times 6$
 $\times 1$
-
-  $\times 1$
 $\times 1$
-
-  $\times 4$

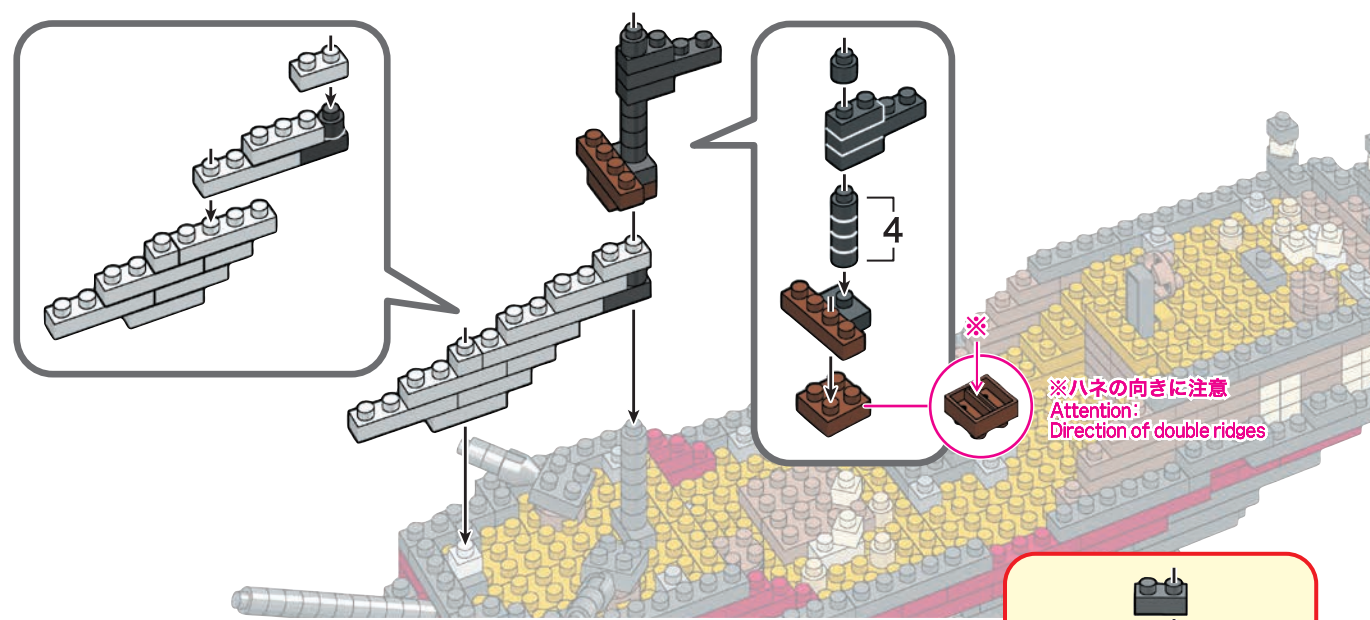


下部完成
Lower part finished



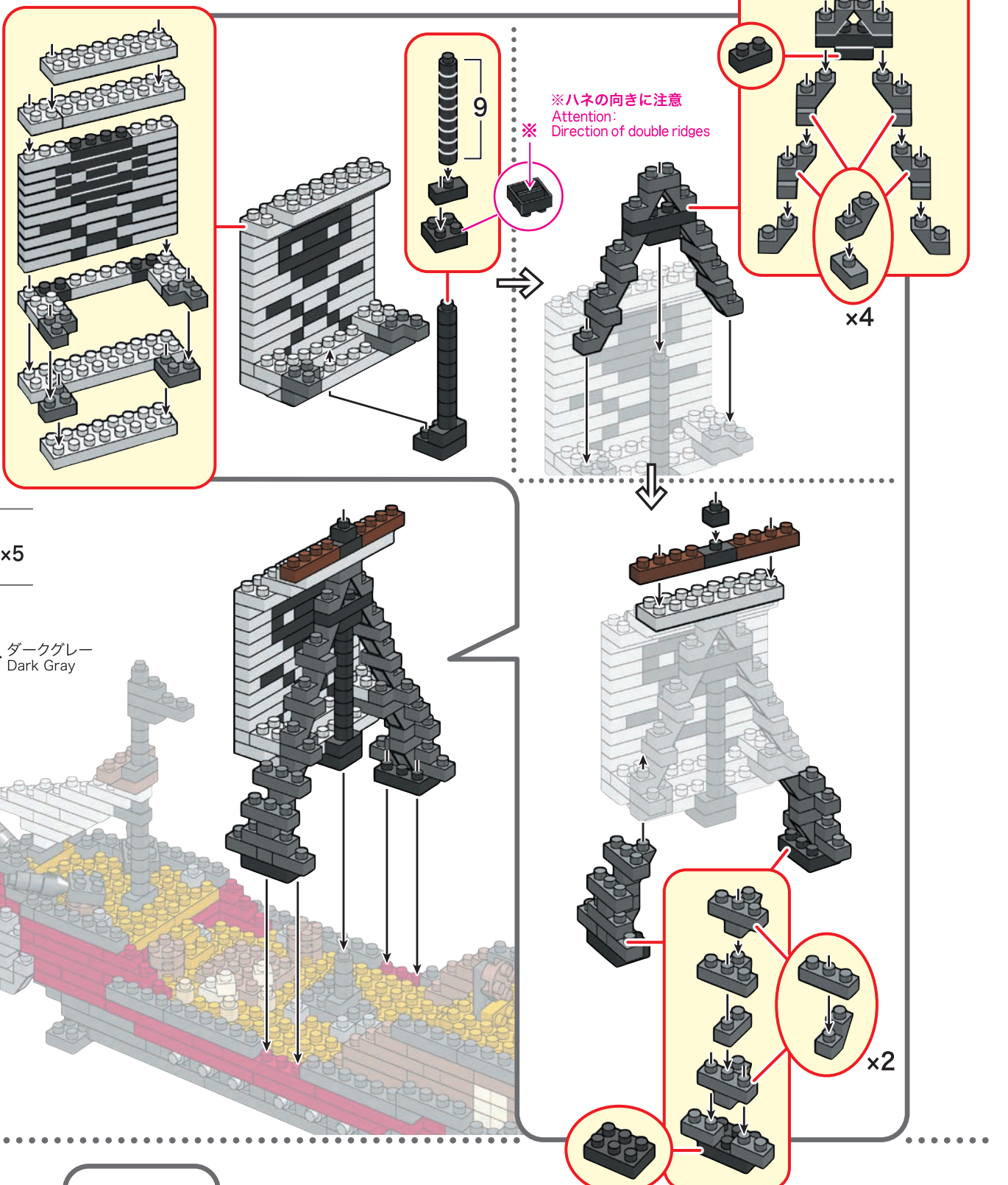
18

-  $\times 3$
 $\times 1$
-
-  $\times 6$
 $\times 1$
-
-  $\times 2$
 $\times 4$
-
-  $\times 1$
 $\times 3$
-
-  $\times 1$
 $\times 1$



19

-



20

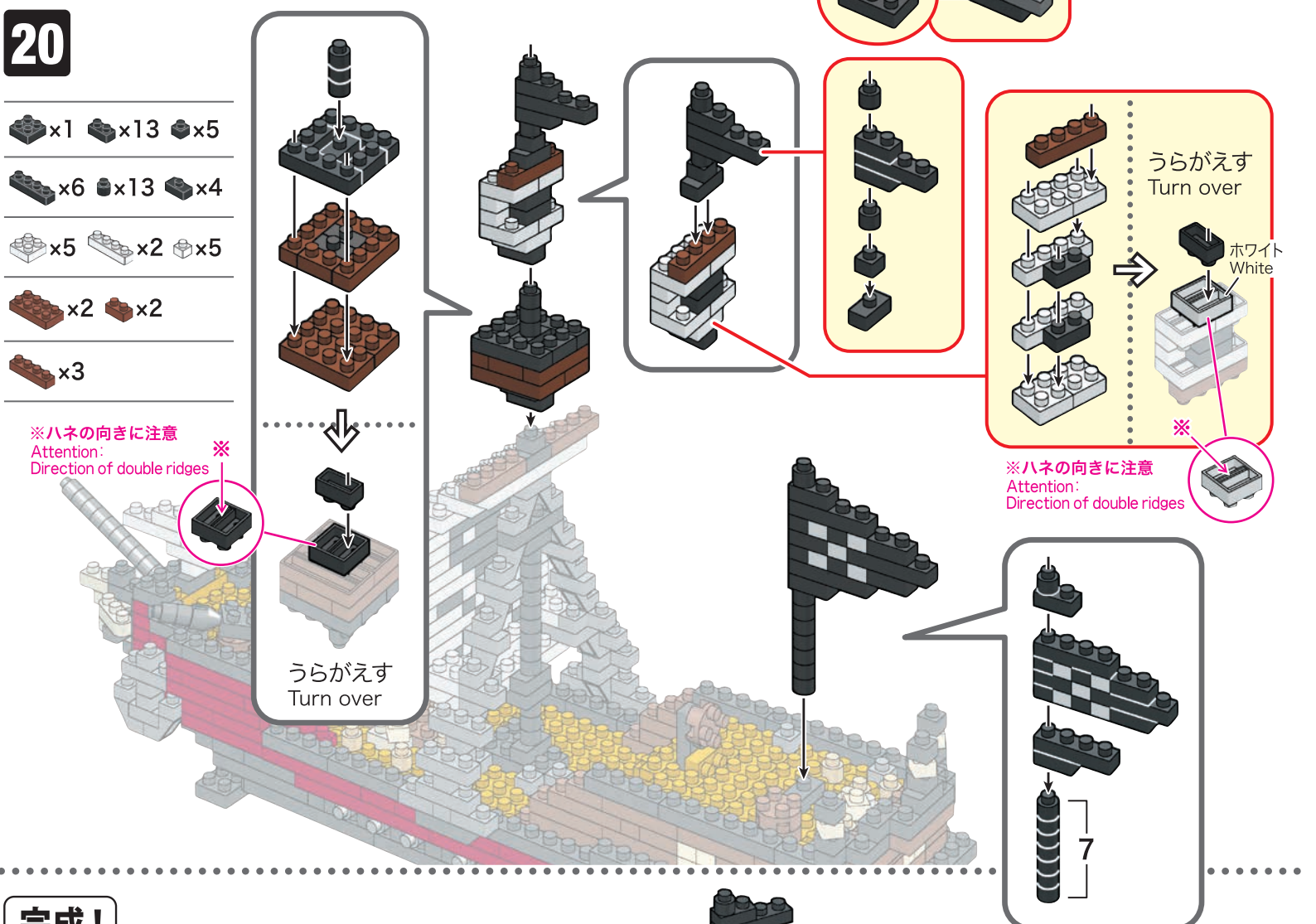
-  x1
  x13
  x5

 x6
 x13
 x4

 x5
 x2
 x5

 x2
 x2

 x3



完成!
Finished!

