

BUILD THE LEGENDARY

H.M.S.

BOUNTY

ADMIRALTY MODEL

PACK 10



BUILD THE LEGENDARY

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ADMIRALTY MODEL

PHASE

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Design and production by Incipit srl

Assembly guide edited by Milanoedit srl - www.milanoedit.com

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PHASE

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ASSEMBLY INSTRUCTIONS

PACK 10

List of Components

wooden tablet 10-01
wooden tablet 10-02
wooden tablet 10-03
wooden tablet 10-04
wooden tablet 10-05
wooden tablet 10-06
wooden tablet 10-07
wooden tablet 10-08
wooden tablet 10-09
wooden tablet 10-10

6mm, 8mm, and
10mm shafts

**1 bag containing
detail components**
1 cannon
1 culverin
1 anchor



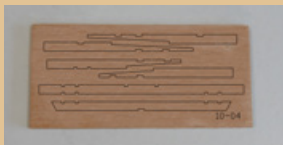
10-01



10-02



10-03



10-04



10-05



10-06



10-07



10-08



10-09



10-10

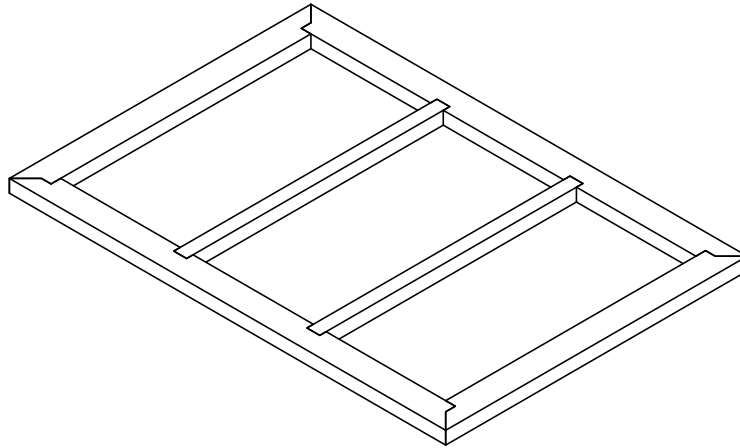


Shafts

PHASE 87

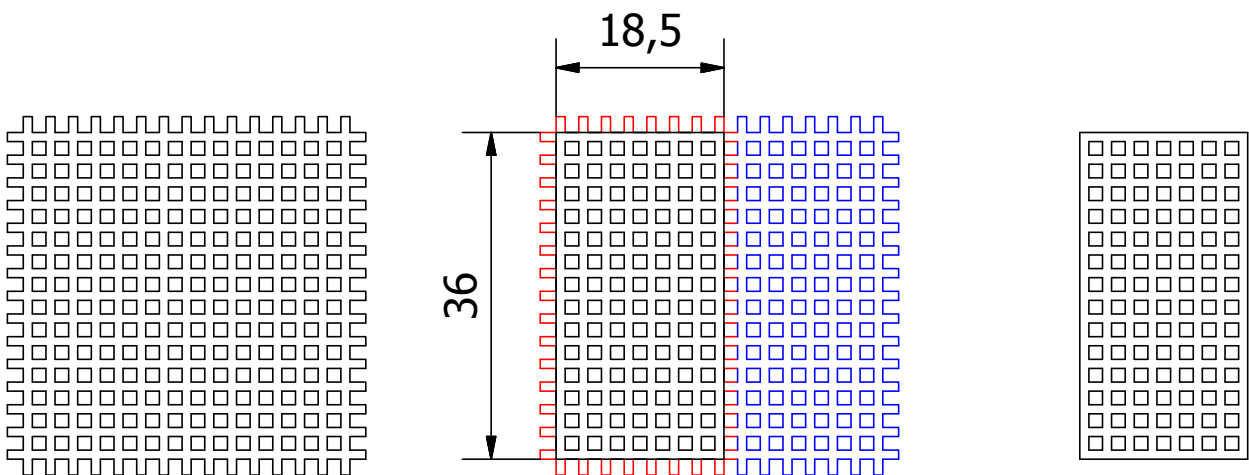
THE HATCHES

1



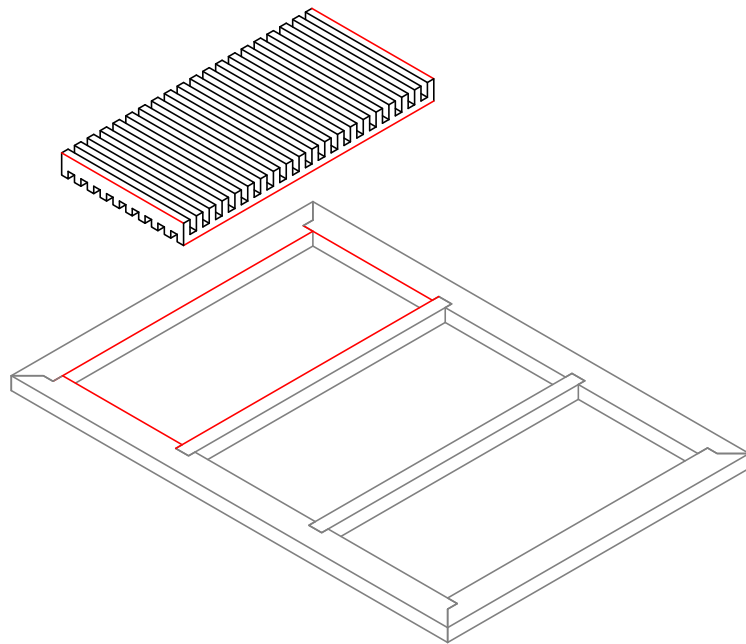
1 Take the first hatch frame that you assembled in Pack 09.

2



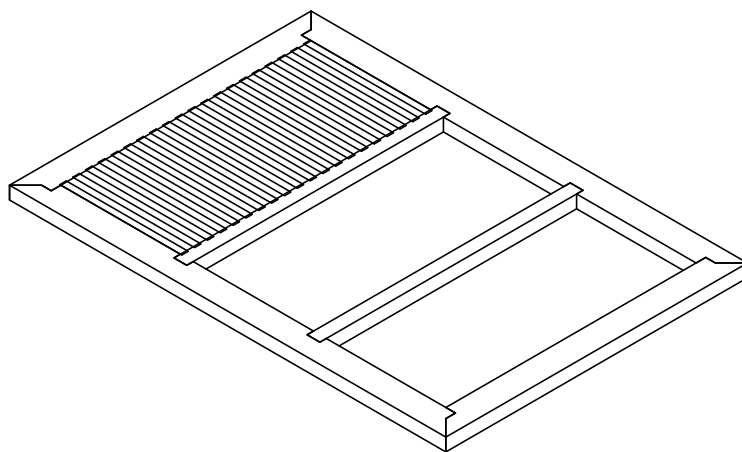
2 Take a flooring component from the bag of detail components, and look carefully at figure 2: from this component, remove the parts highlighted in red, following the measurements shown, and keep the blue part for later use.

3

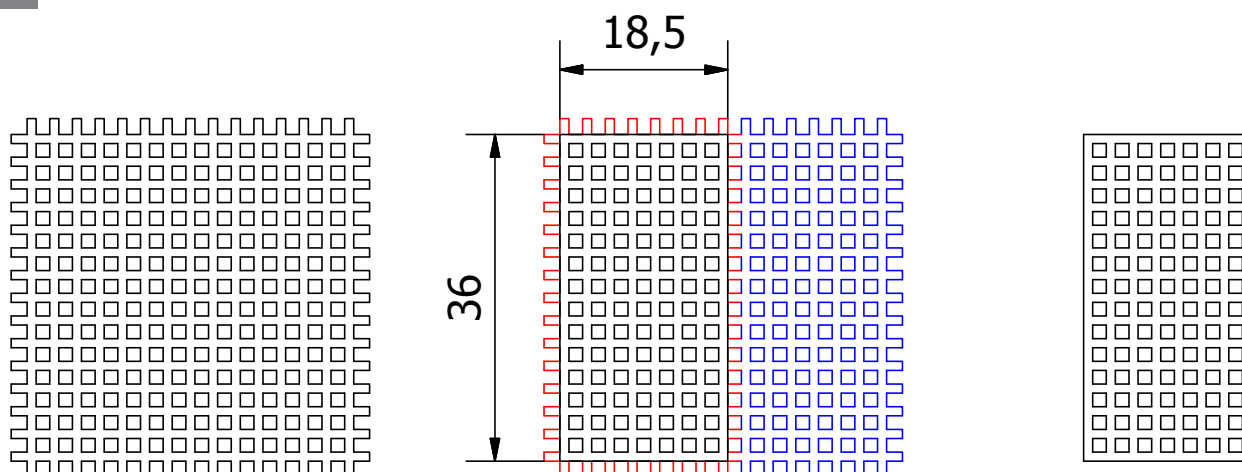


3 Glue the section you have just shaped on to the hatch frame, in the position shown.

4

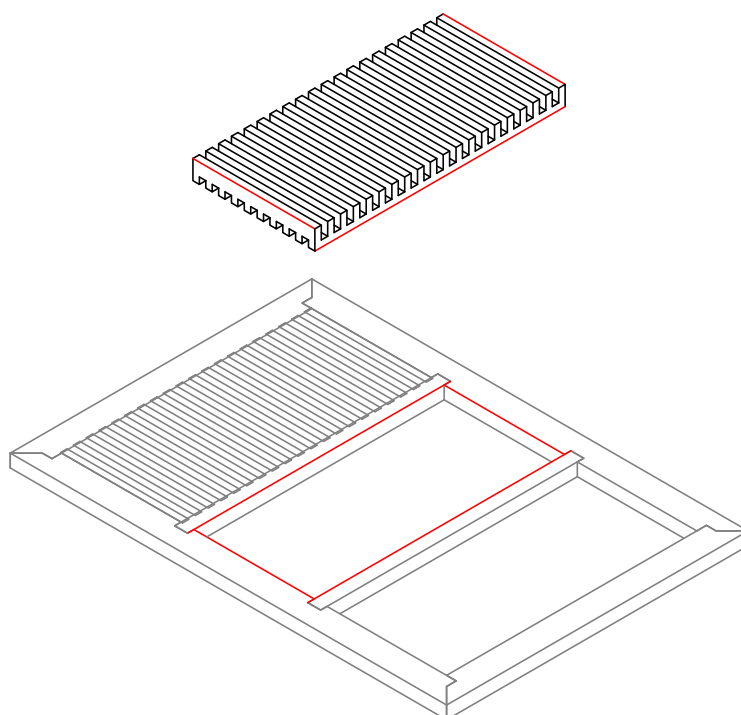


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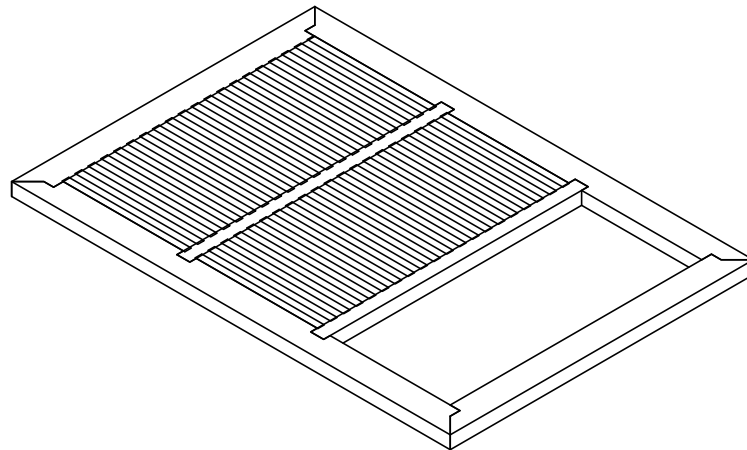
- 5 Repeat the same operation with another component of the flooring, following the measurements shown. Keep the part highlighted in blue for later use.

6

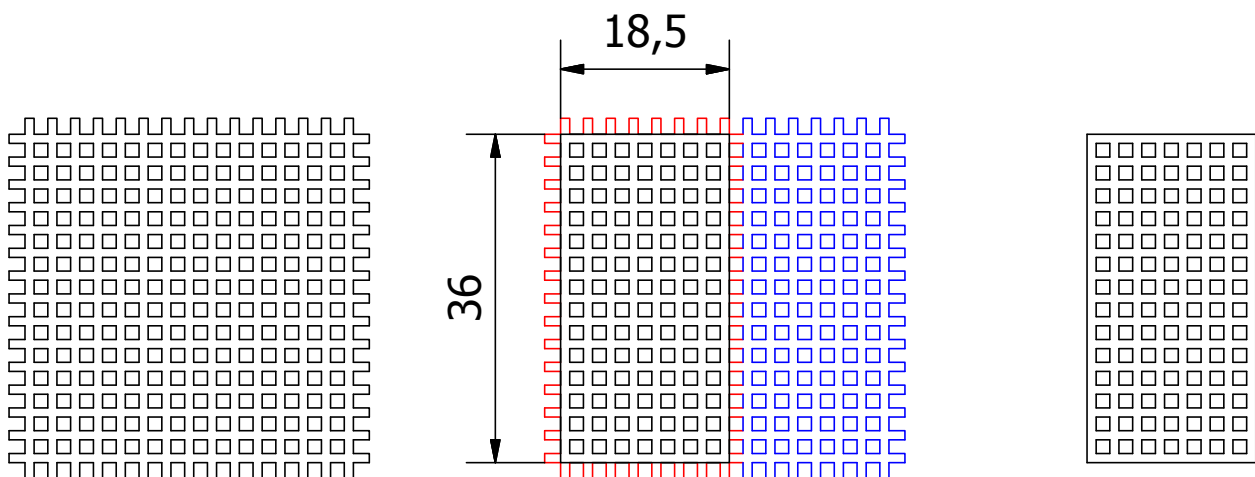


- 6 Glue the second component of the flooring to the hatch frame.

7

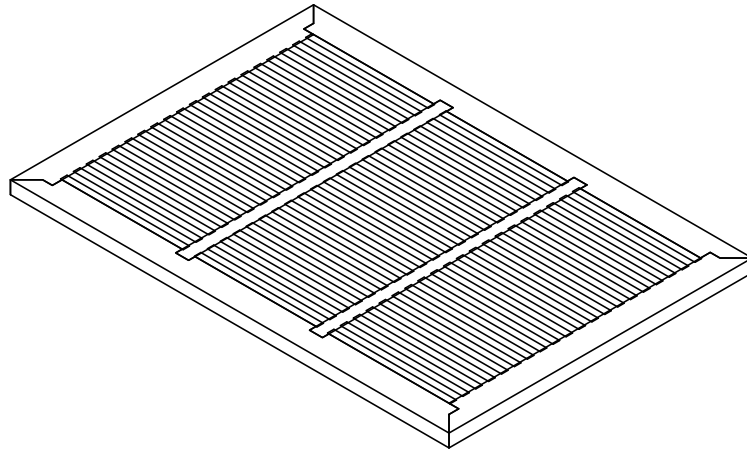


8



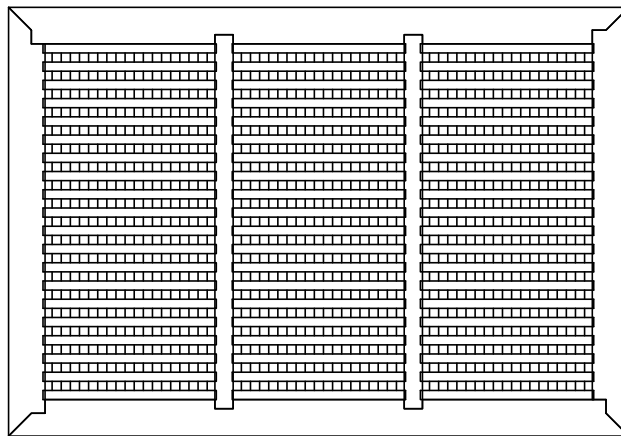
- 8 Repeat the same operation with a third component of the flooring, following the measurements shown. Keep the part highlighted in blue for later use.

9



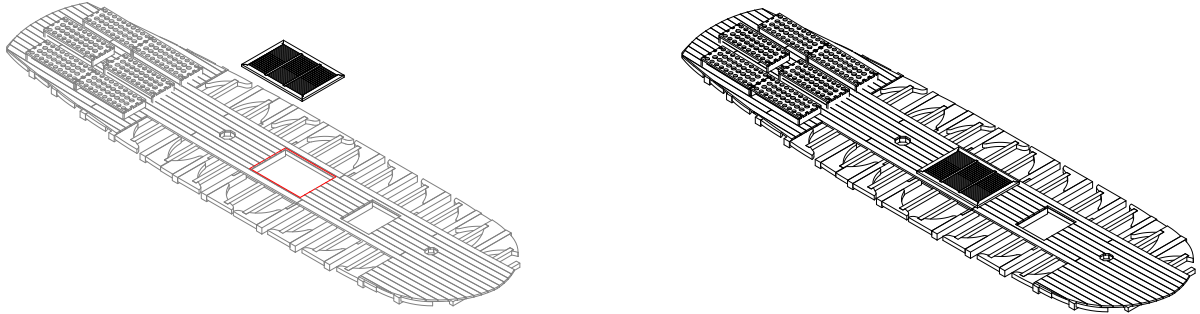
9 Also glue the third component of the flooring to the hatch frame.

10



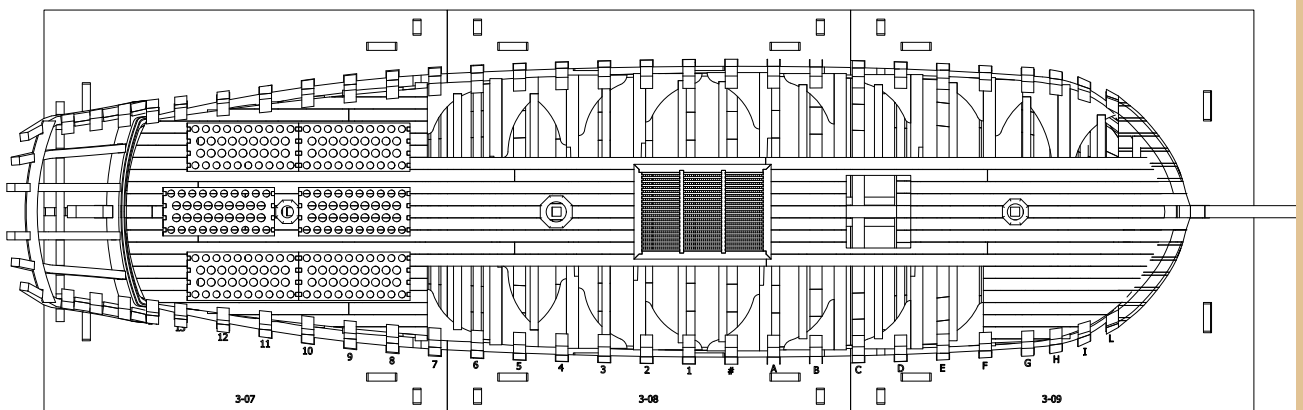
10 The first hatch is complete.

11

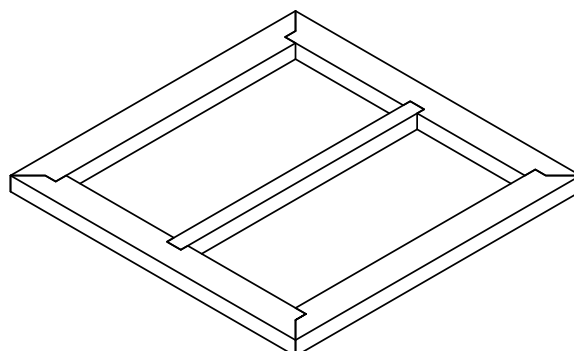


- 11 Join the hatch to the lower deck of your model, applying a drop of glue to the parts highlighted in red.

12

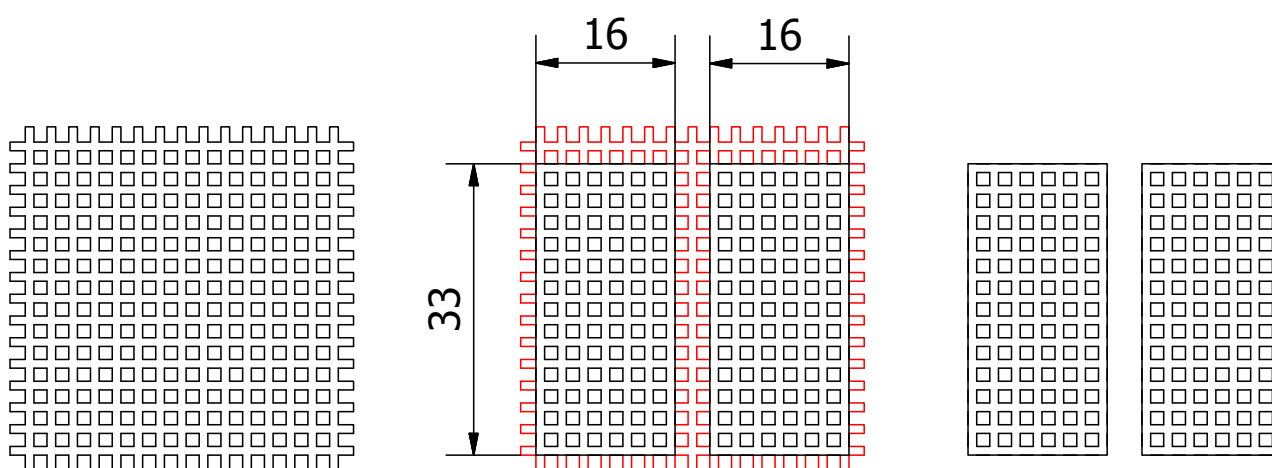


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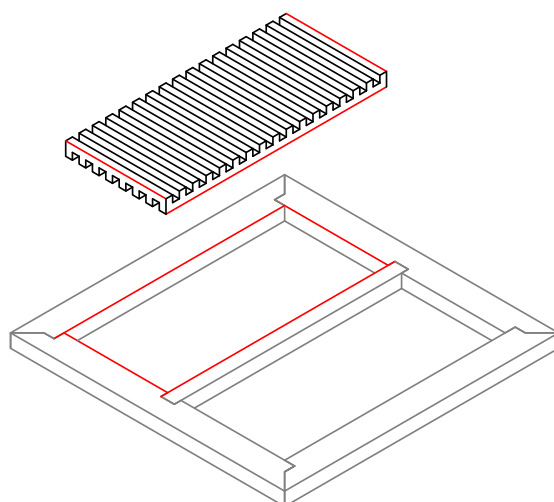
13 Now take the second hatch frame that you assembled in Pack 09.

14



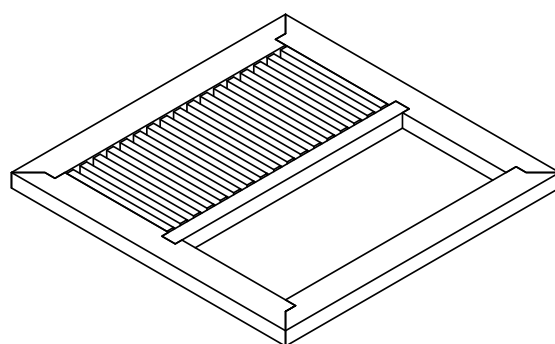
14 Remove the areas highlighted in red in the drawing, from another flooring component. This will give you two parts each measuring 16 x 33mm.

15

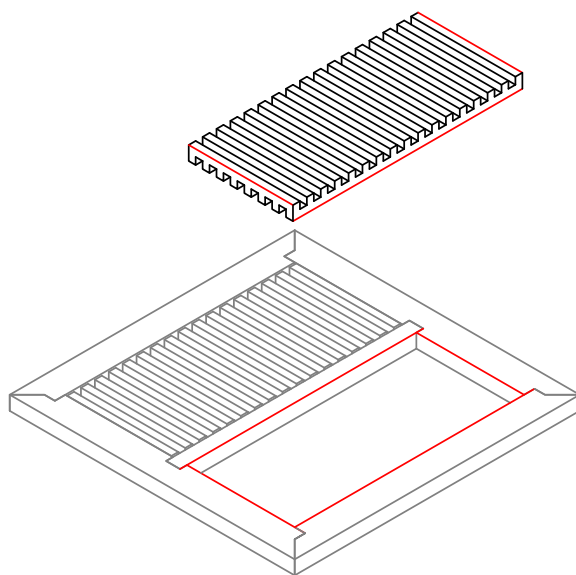


15 Glue the first component to the hatch frame.

16

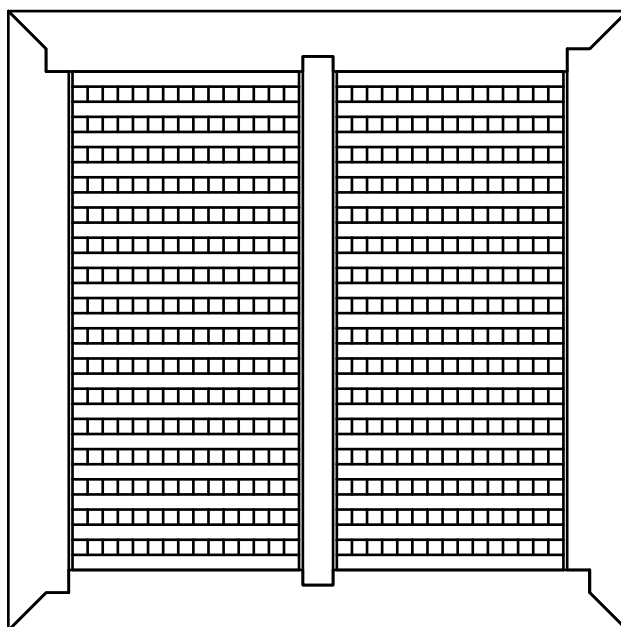


17



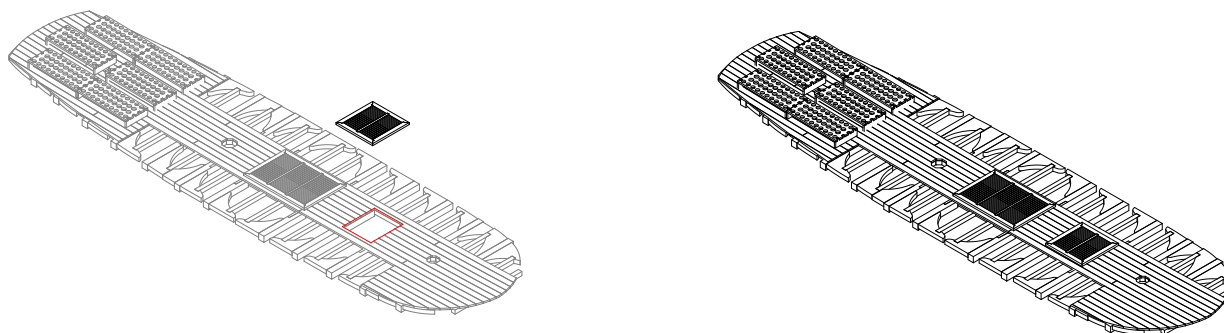
17 Also glue the second component to the hatch frame.

18



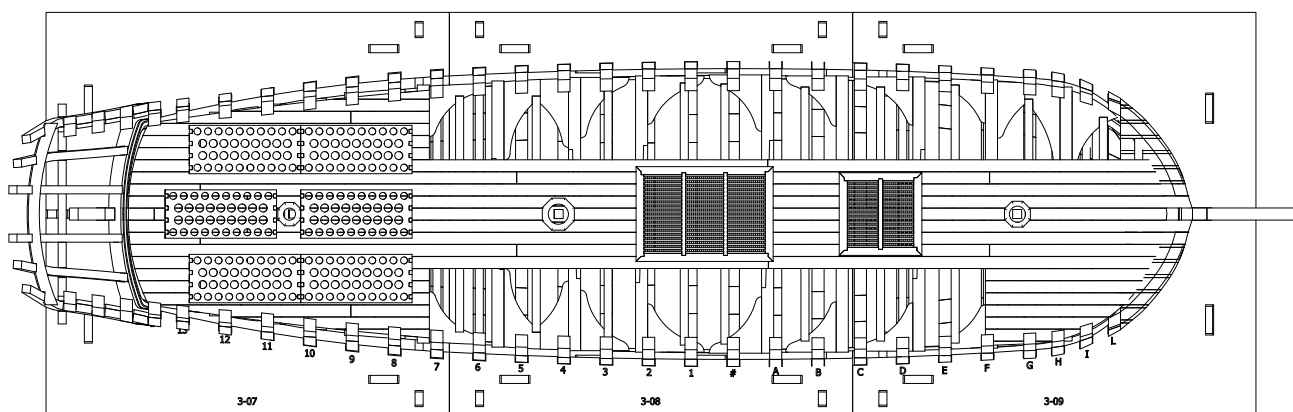
18 The second hatch is complete, too.

19



19 Also join the second hatch to the deck of your model, applying a drop of glue to the parts highlighted in red.

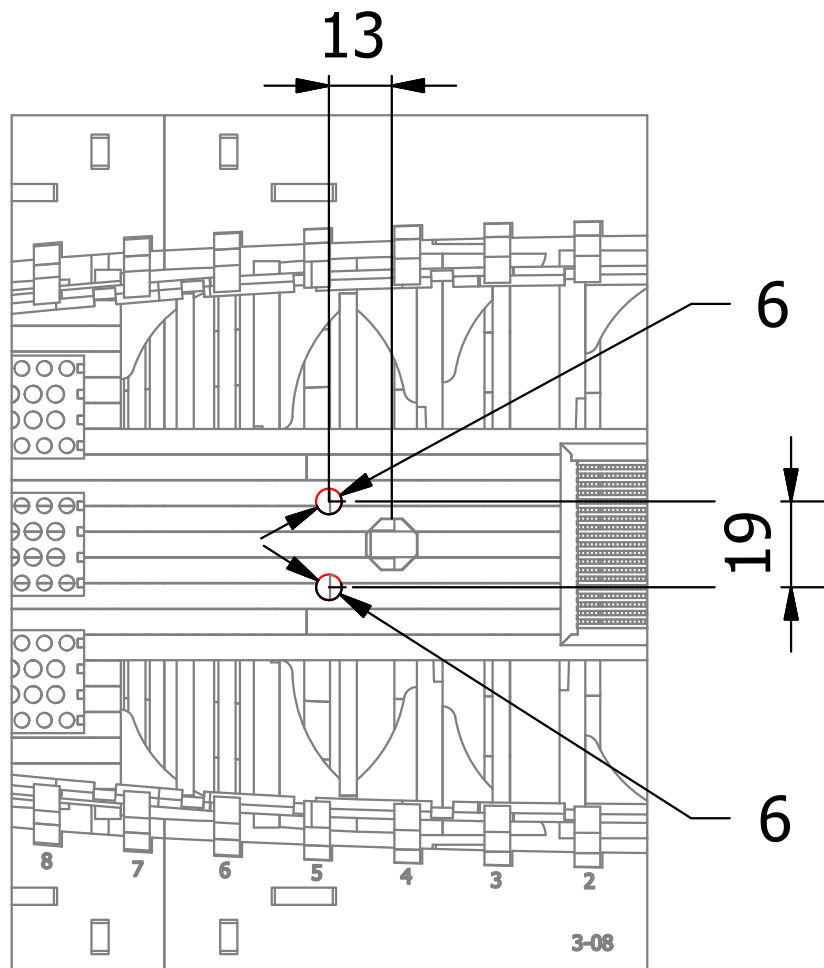
20



PHASE 88

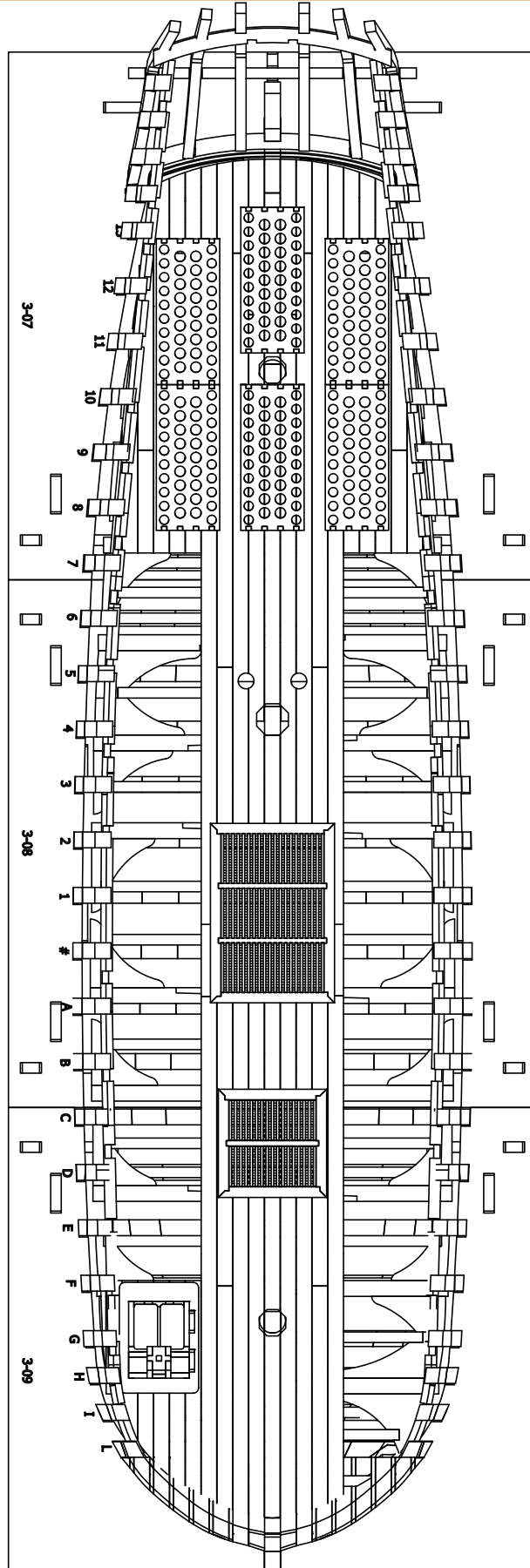
THE PUMP SEATINGS

1



1

Look carefully at the illustration, and then drill two 6 mm diameter holes in the deck, at the positions shown.

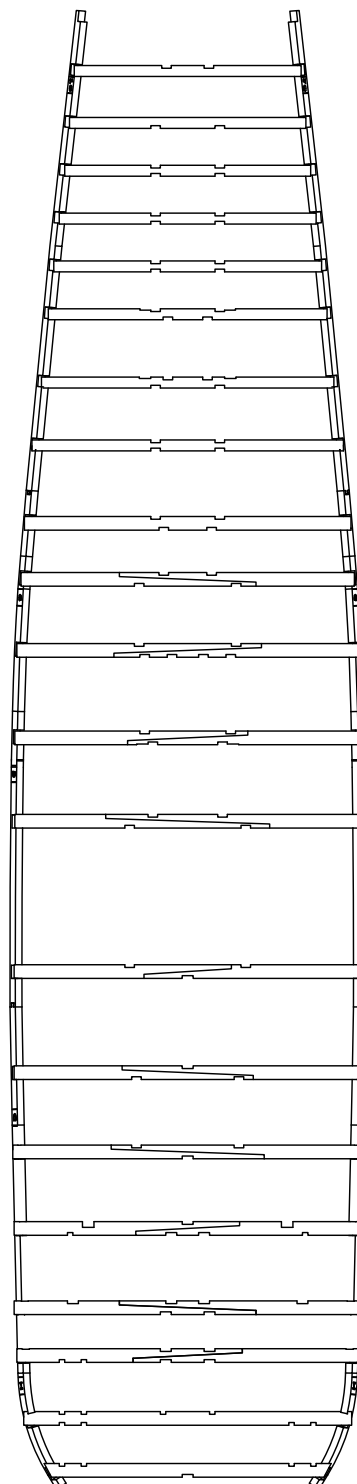


PHASE 89

THE UPPER DECK 01

NOTE:

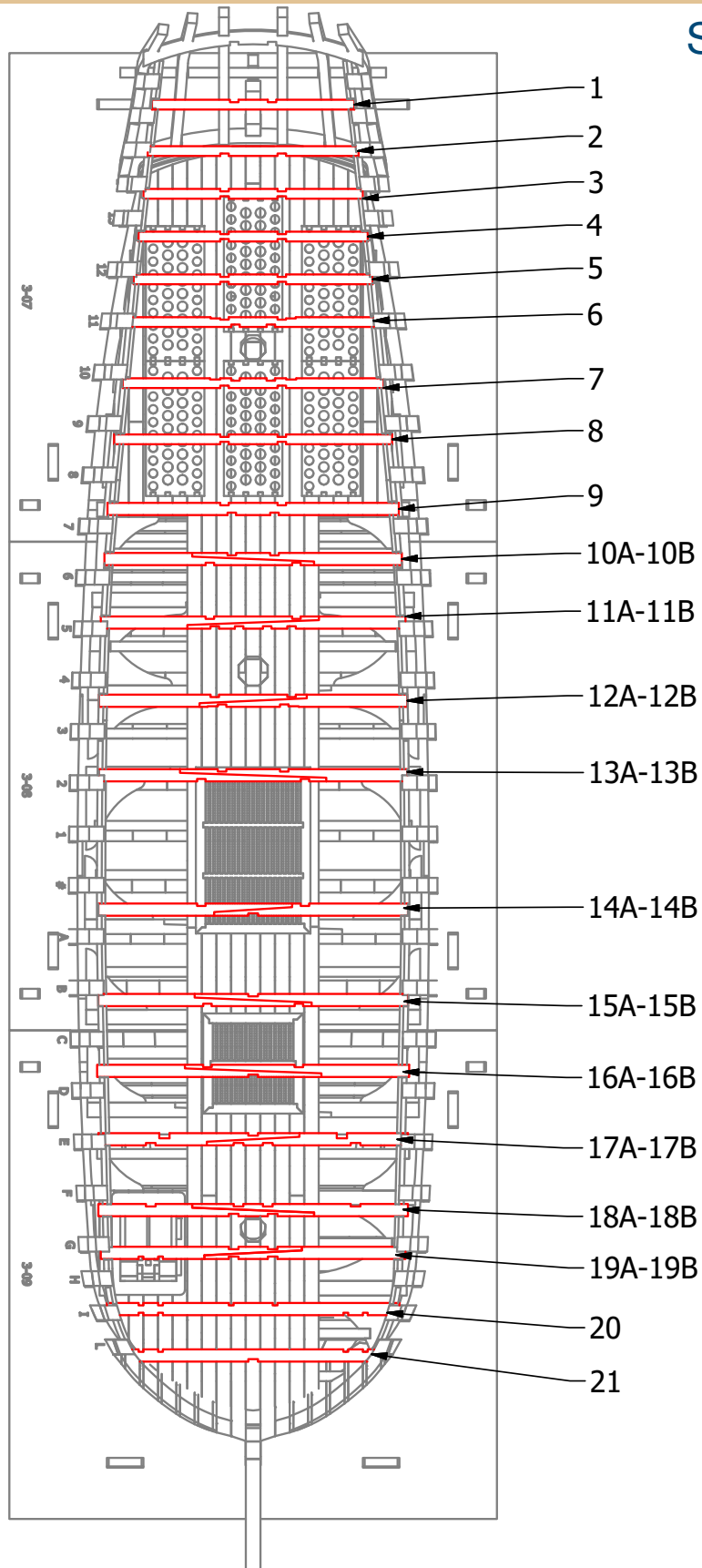
- To make the upper deck, follow the sequence given on the following pages.
- The part highlighted in red on drawing A is the one that should be detached from its tablet and glued.
- Drawing B shows in detail the pieces detached from the tablet and how they interlock with the rest of the model.
- Drawing C shows the position at which to glue the piece.
- Gently clean the pieces with an abrasive sponge.
- Before gluing, always do a “dry” test and if necessary, shape the components as you think best.



STERN

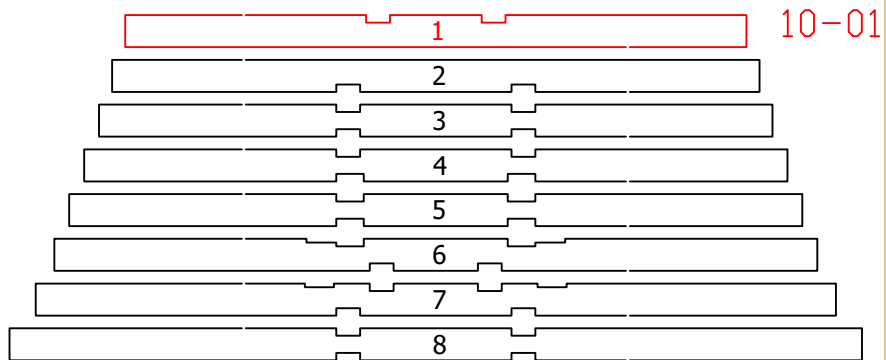
BOW

STERN

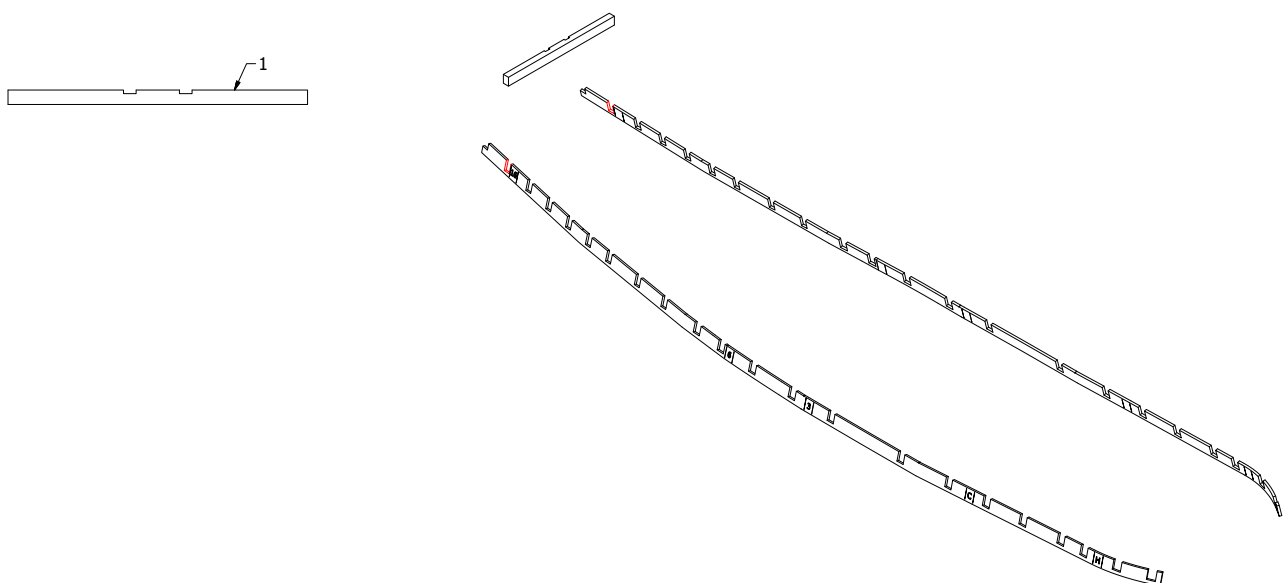


BOW

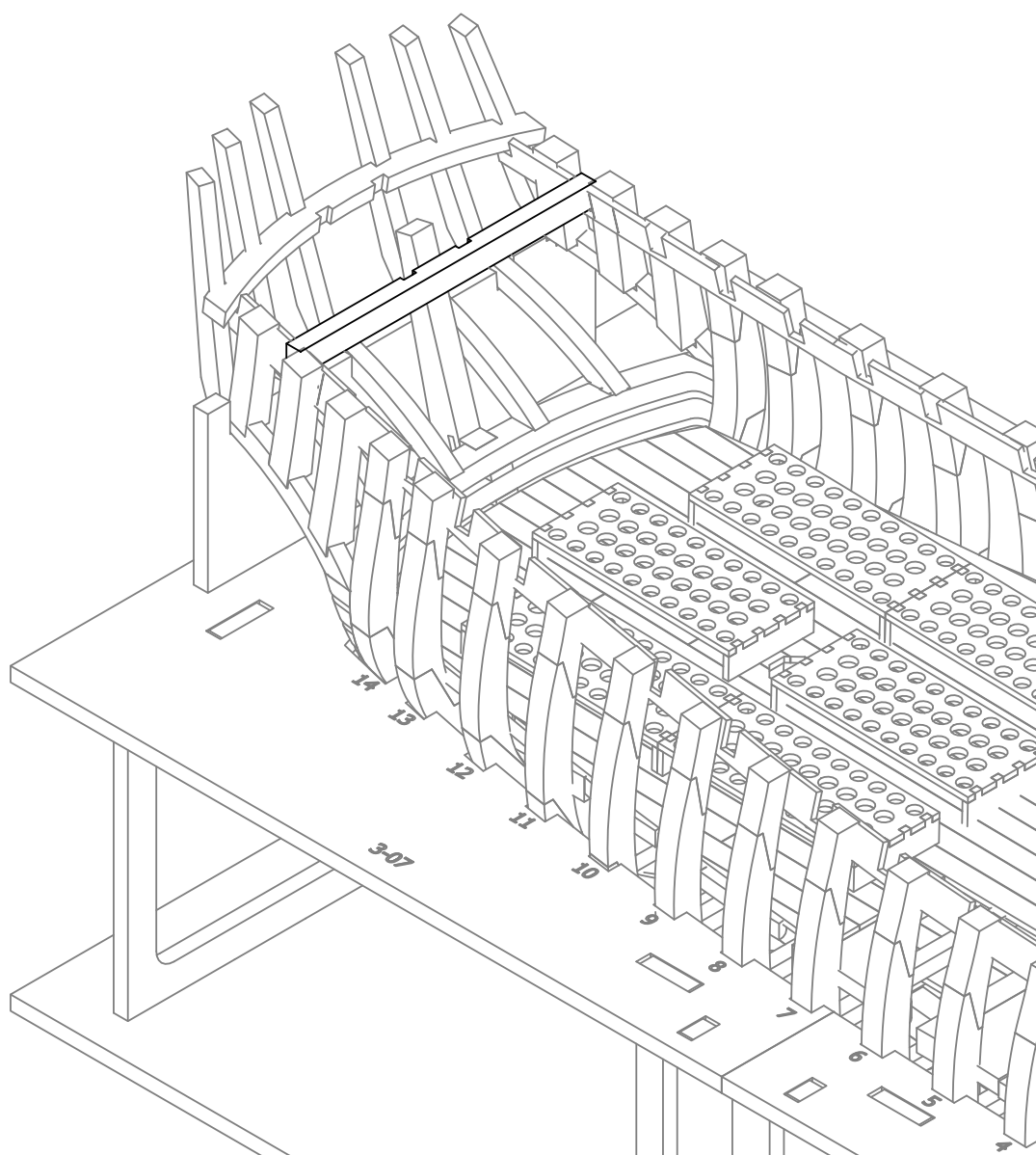
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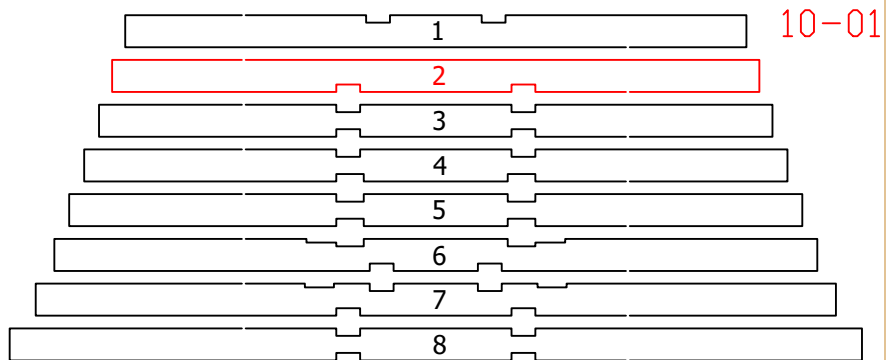
B



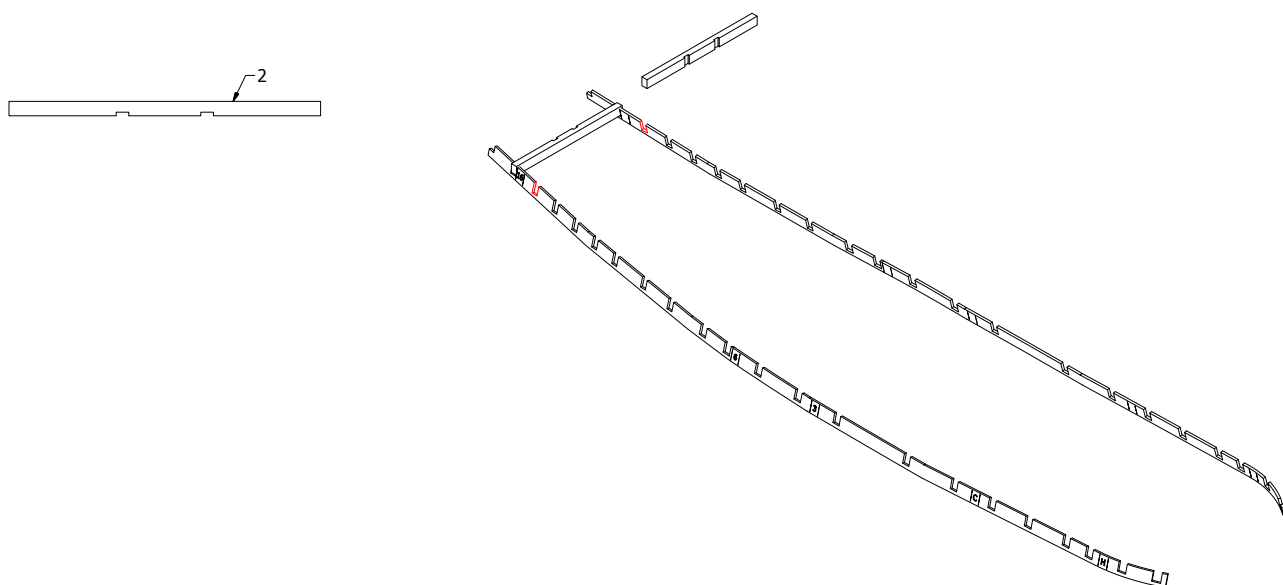
C



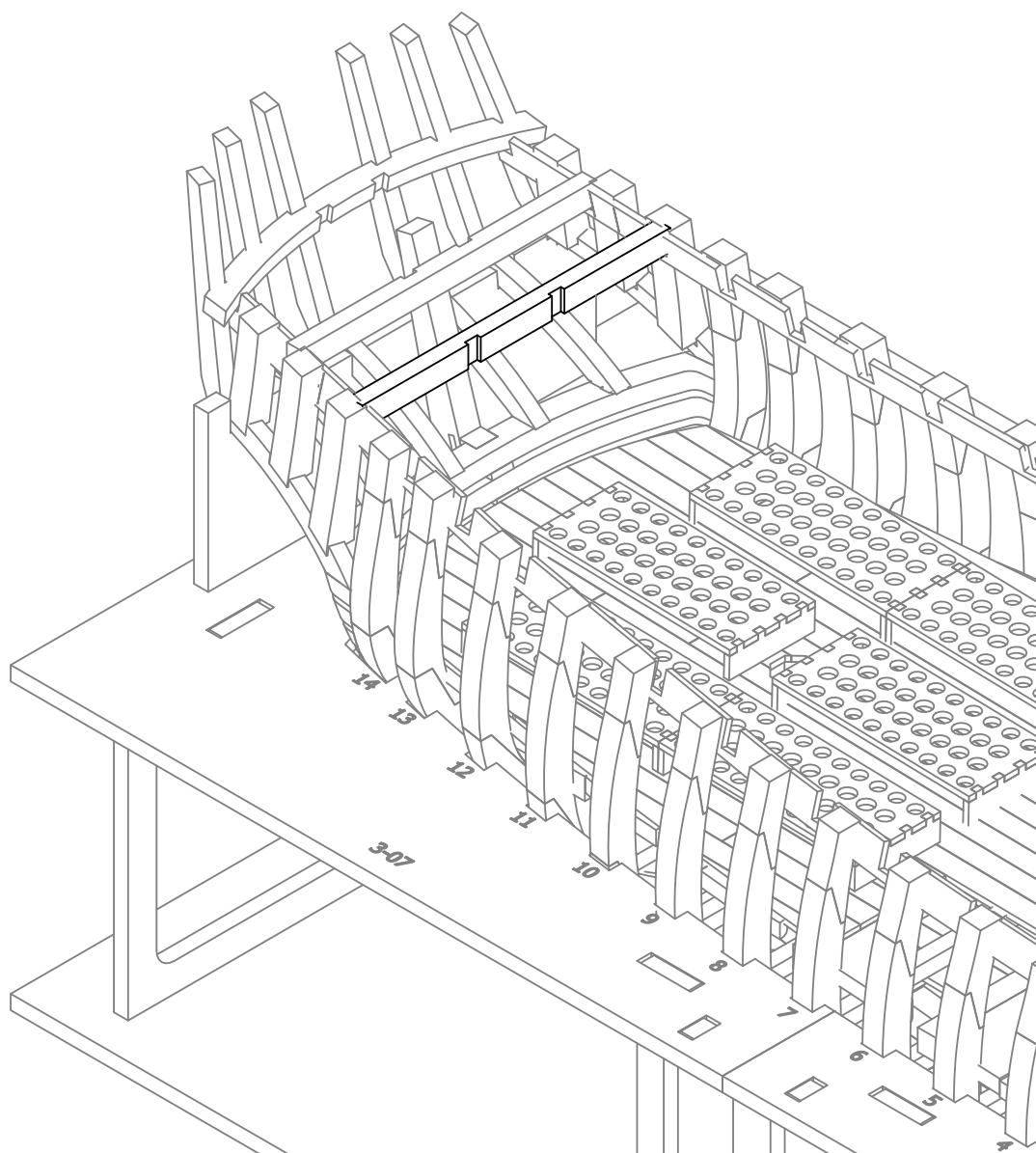
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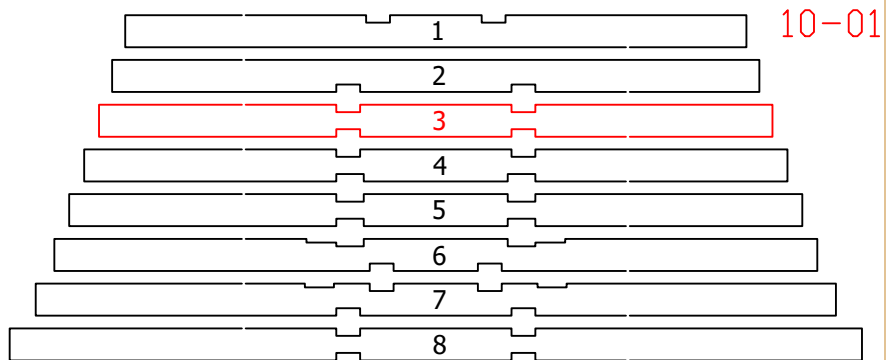
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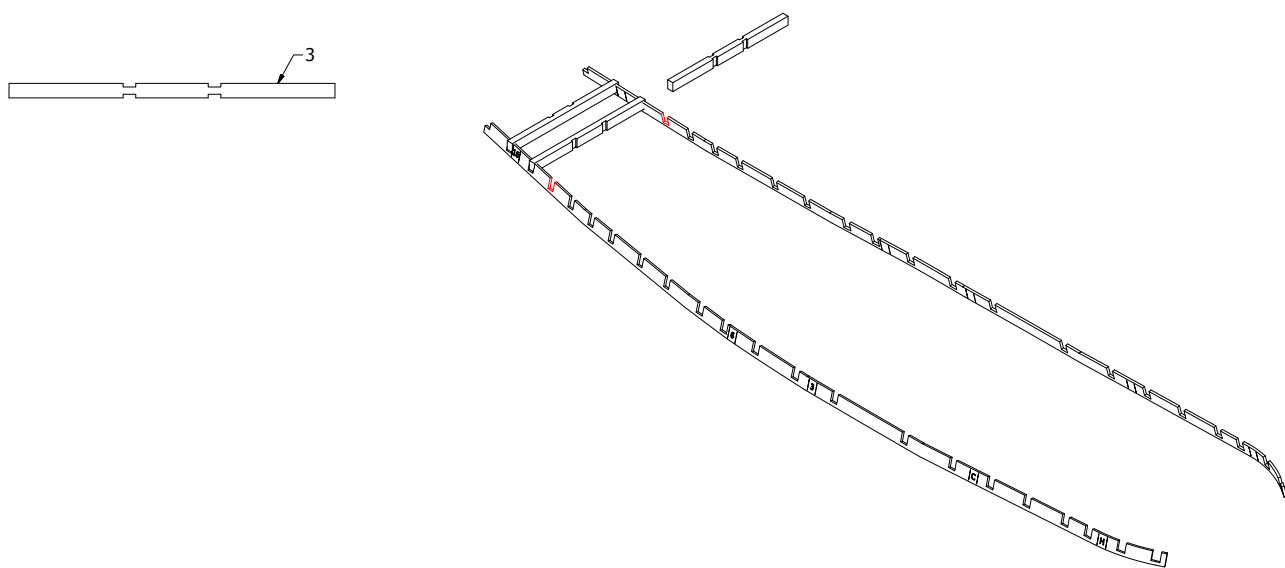
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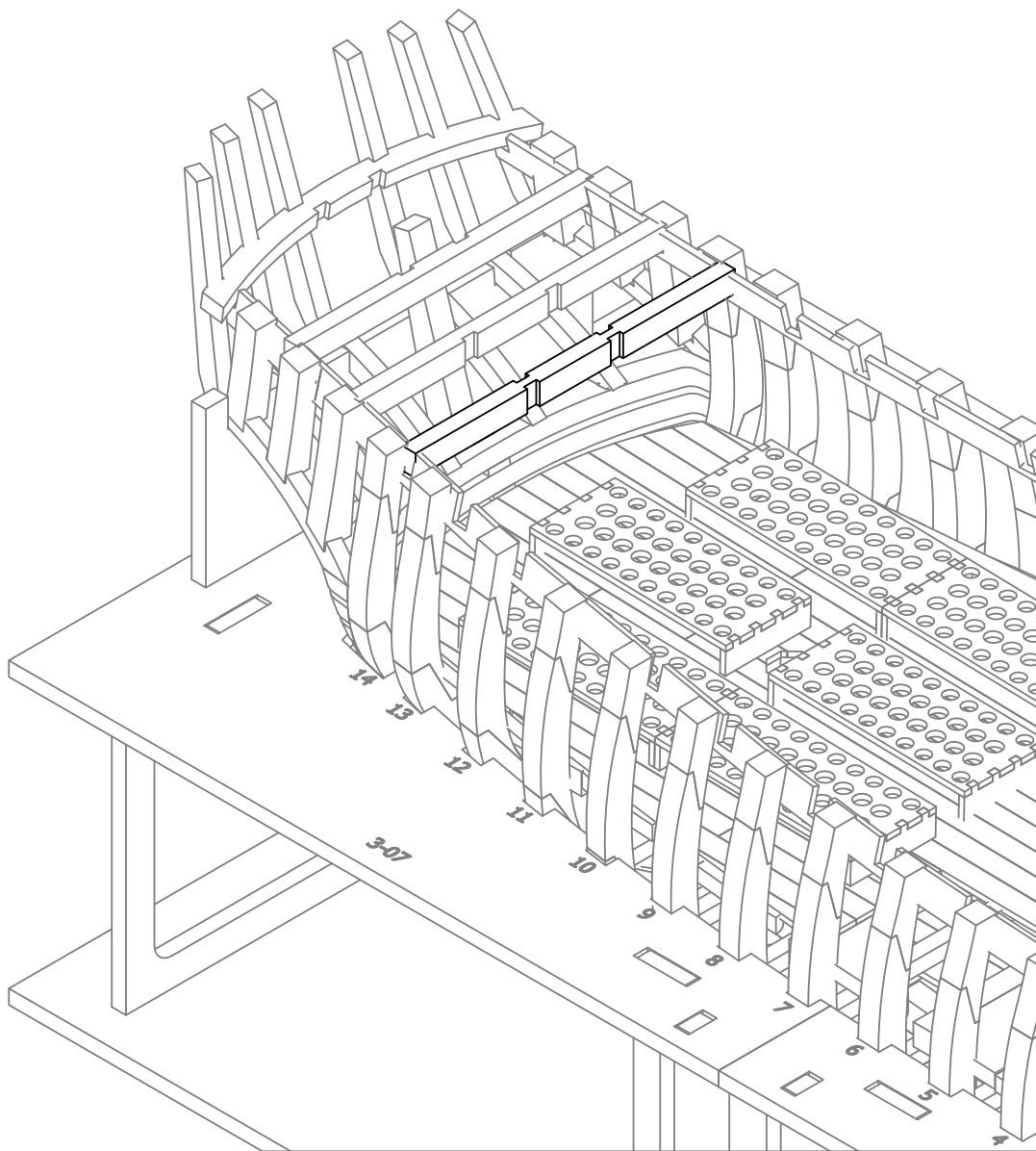
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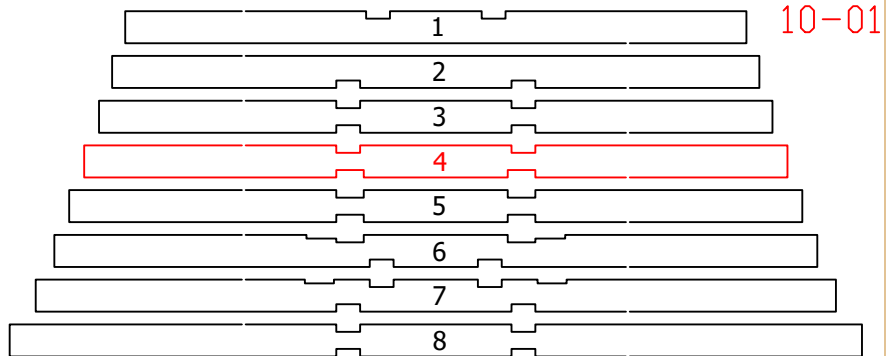
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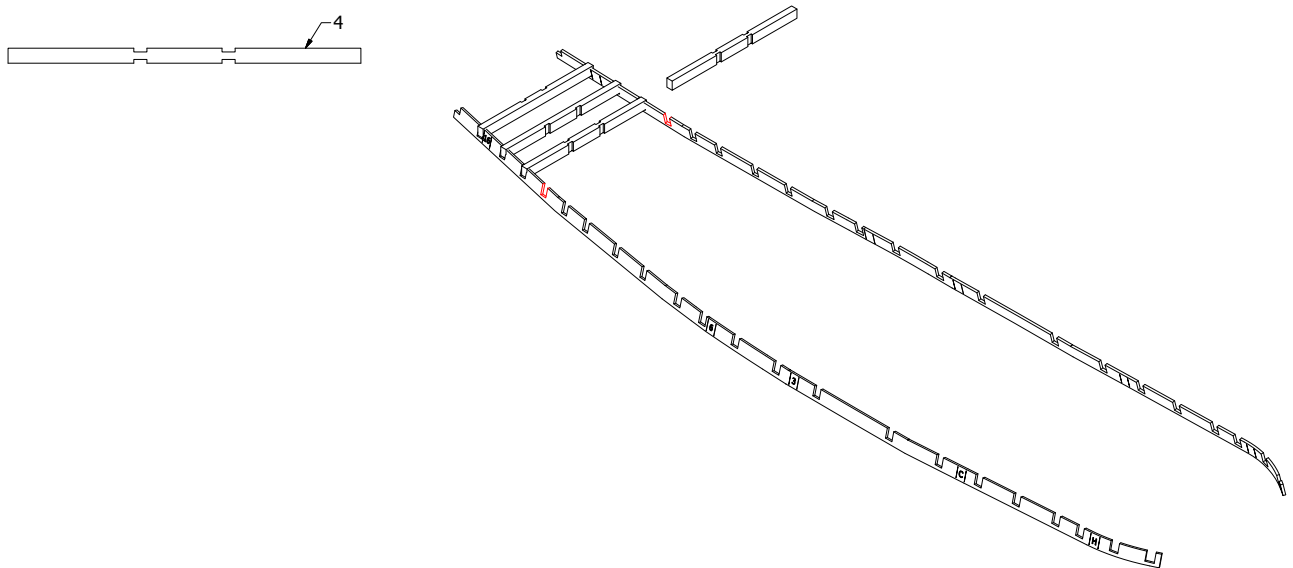
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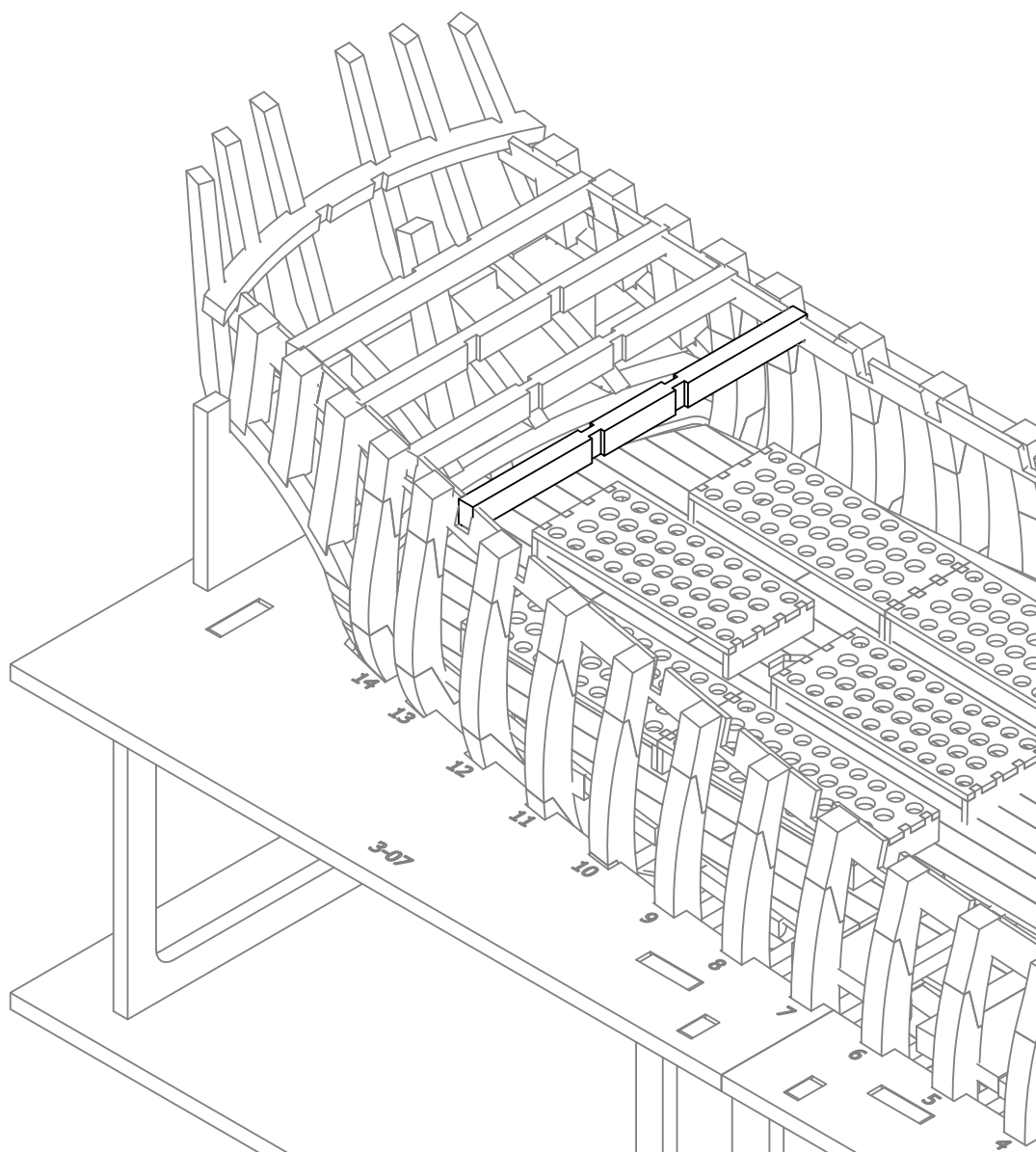
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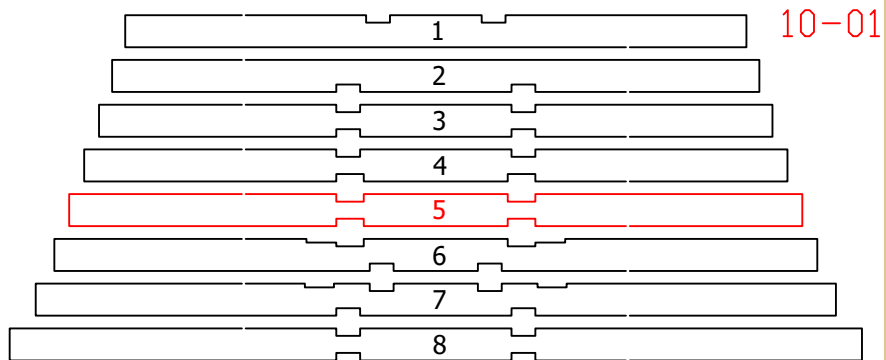
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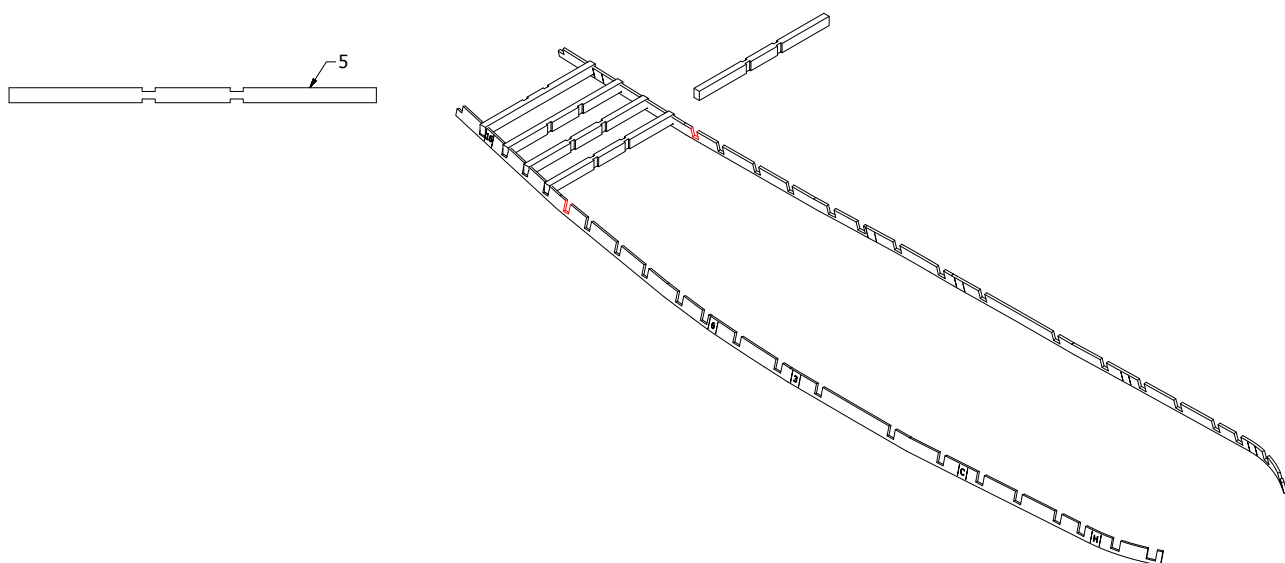
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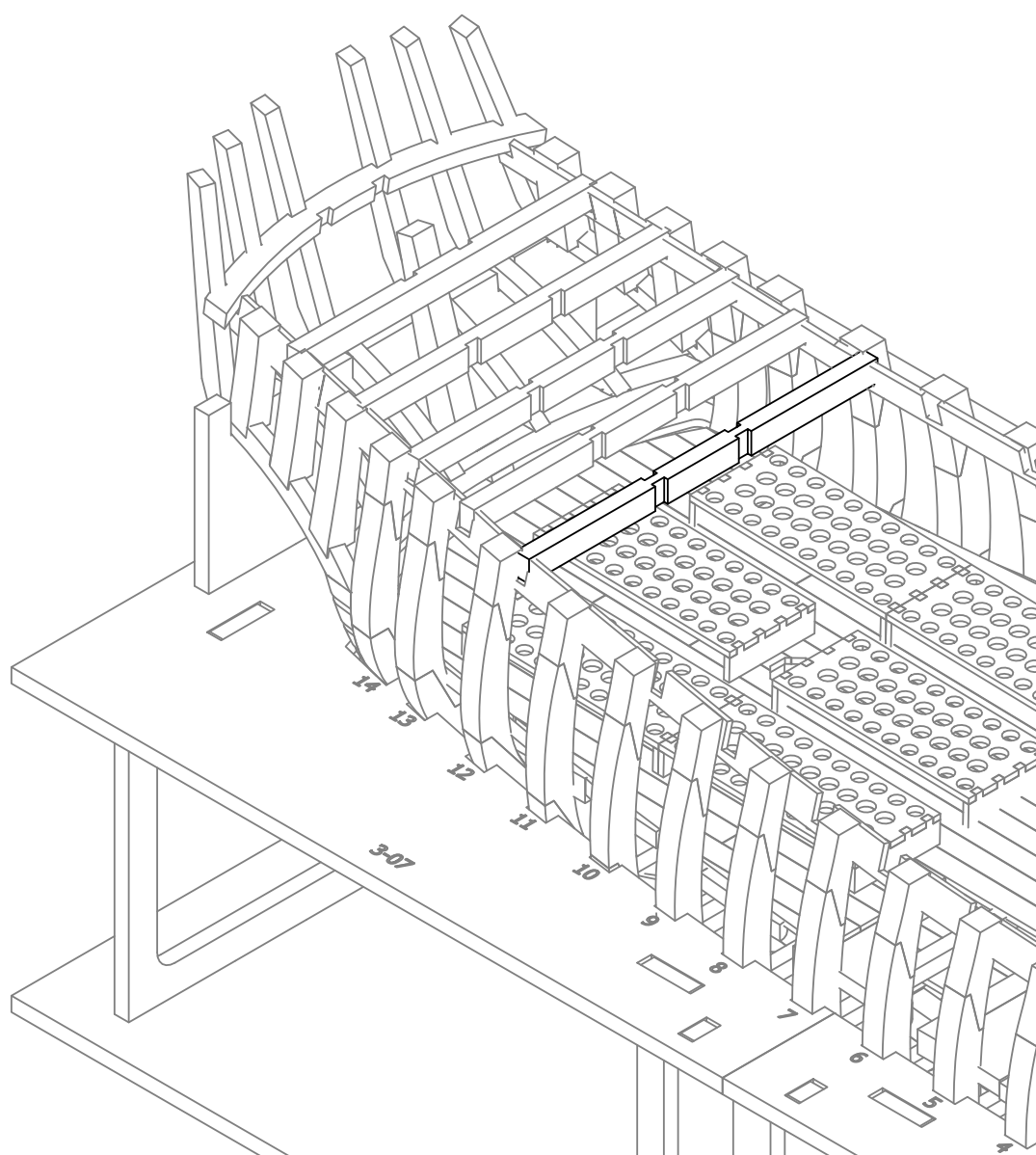
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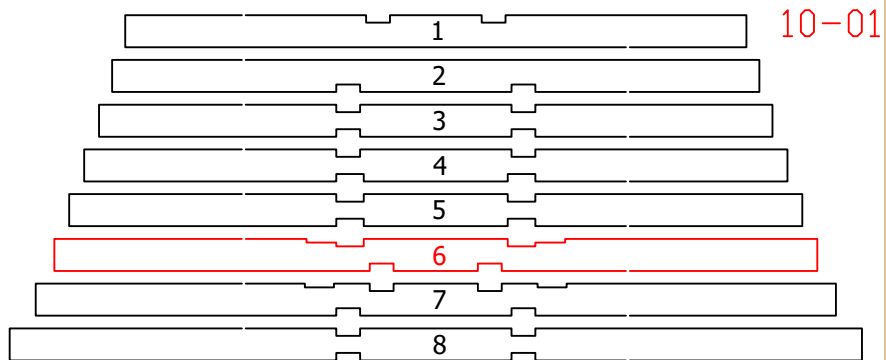
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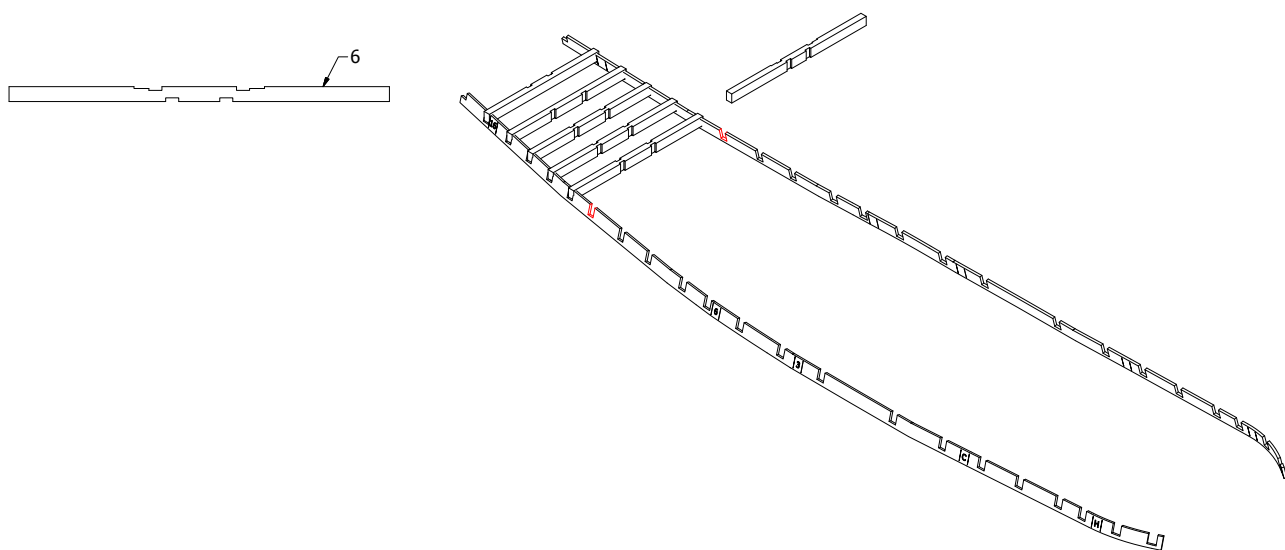
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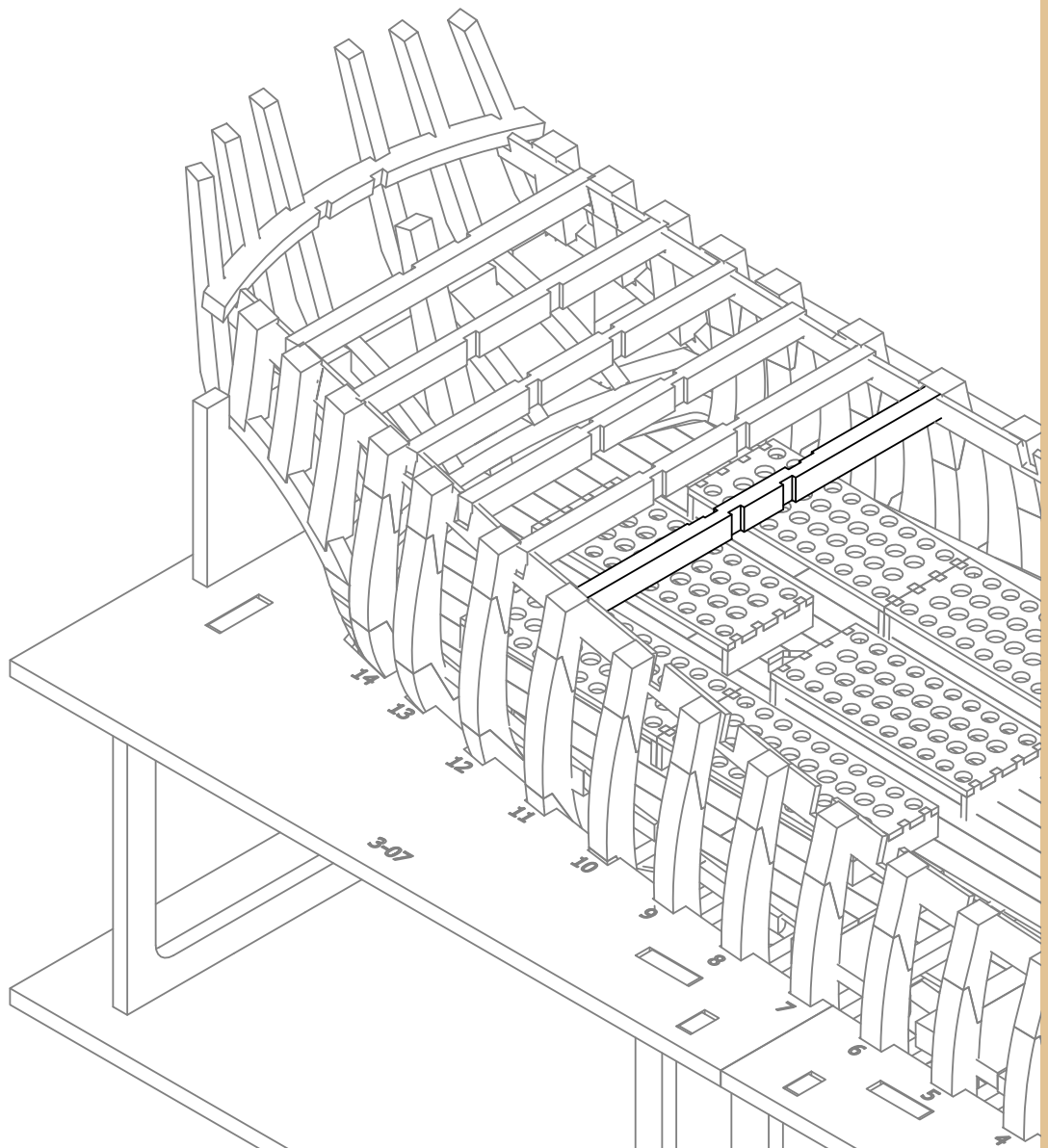
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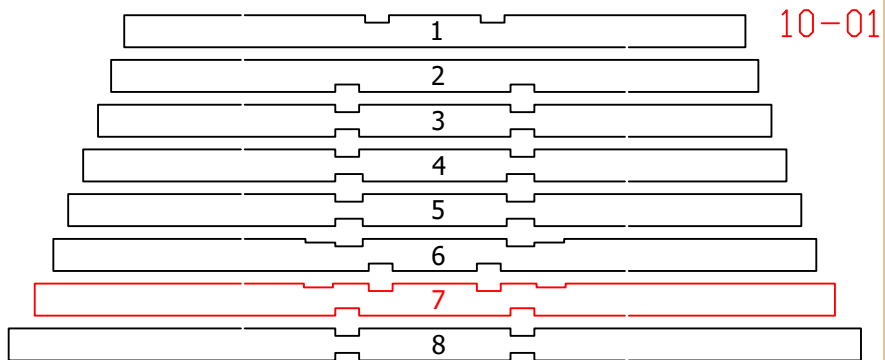
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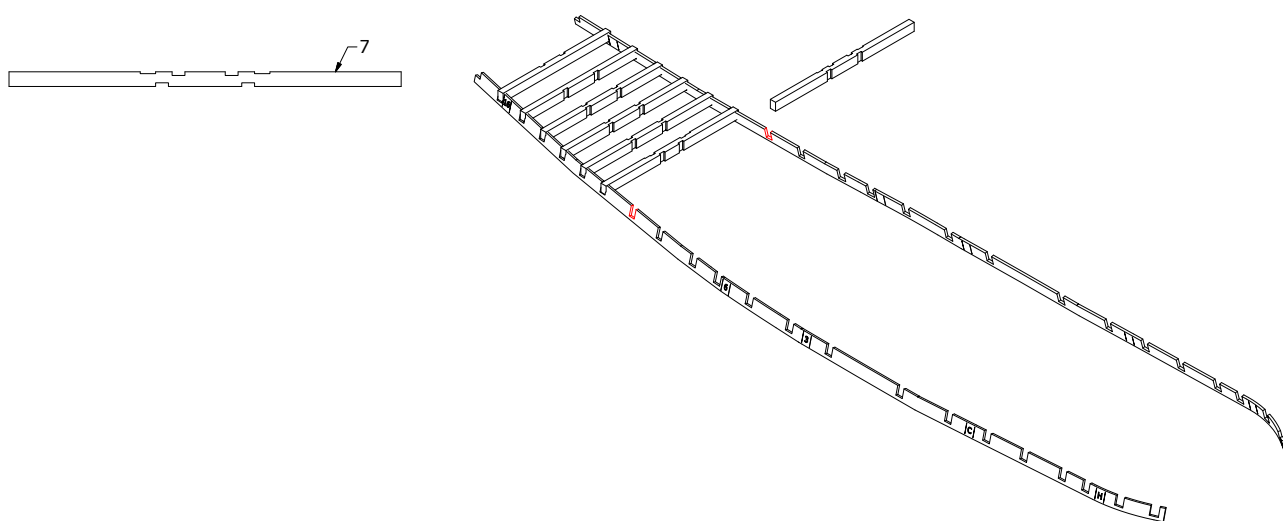
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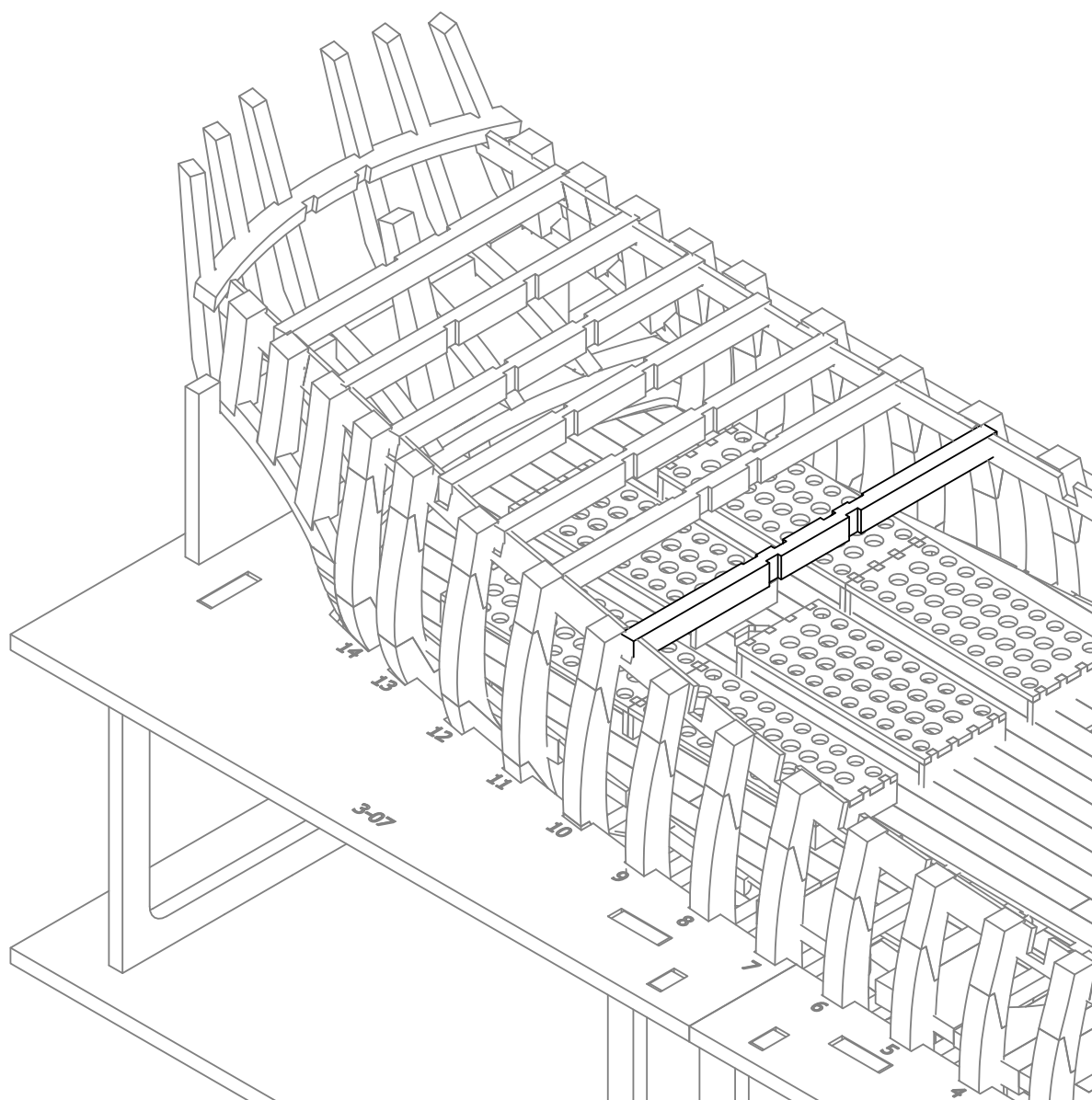
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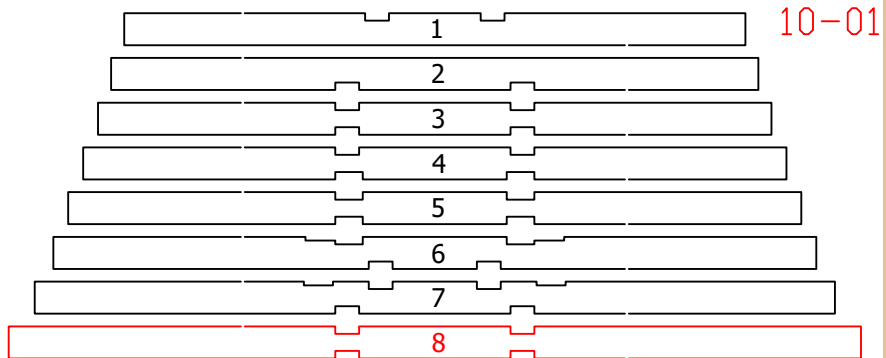
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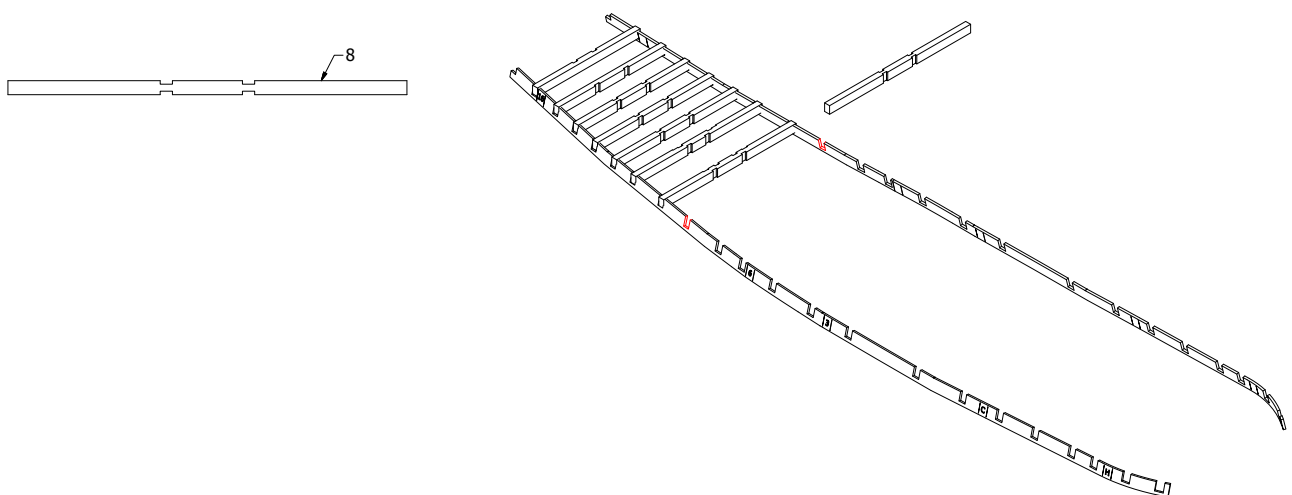
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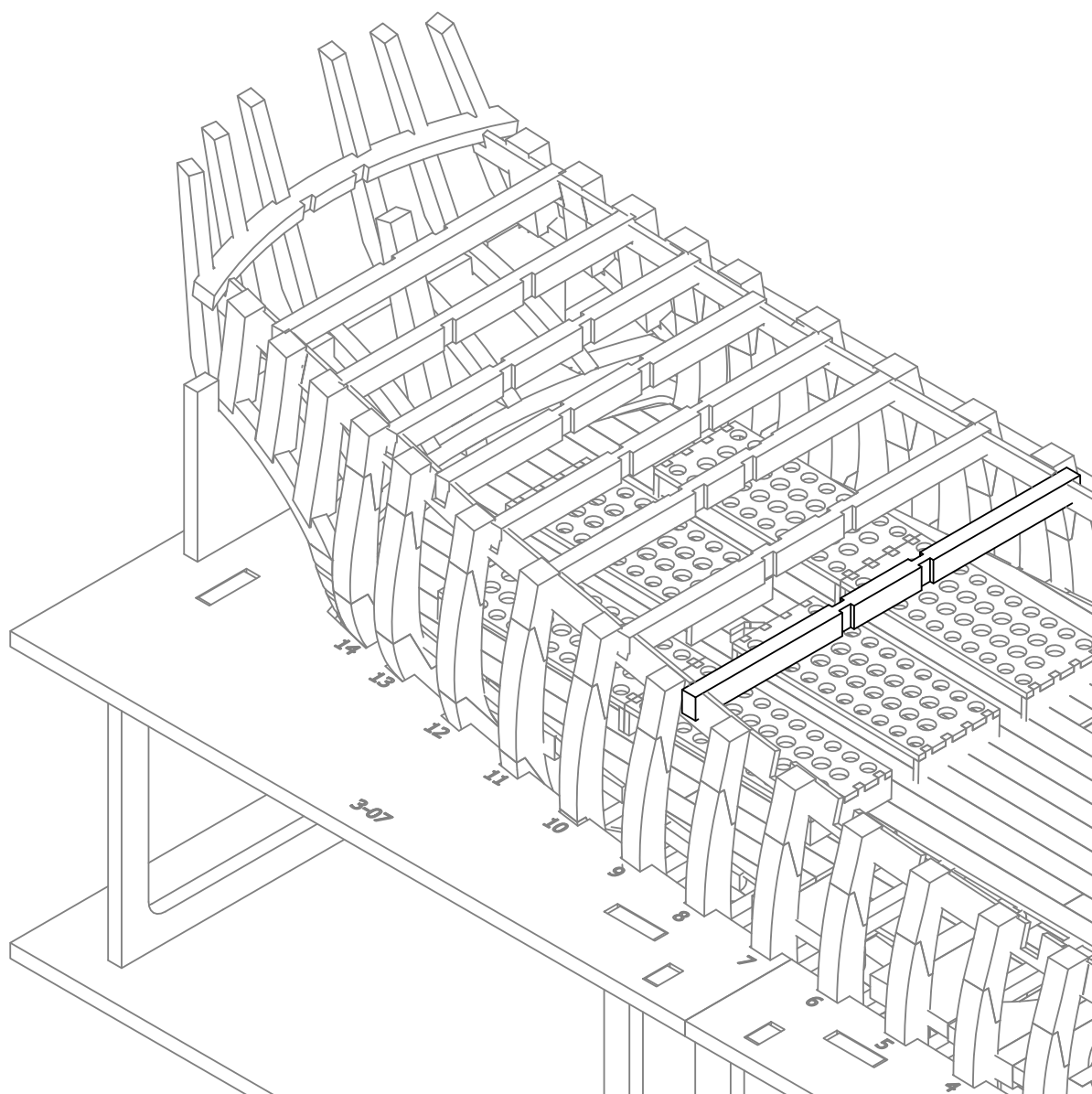
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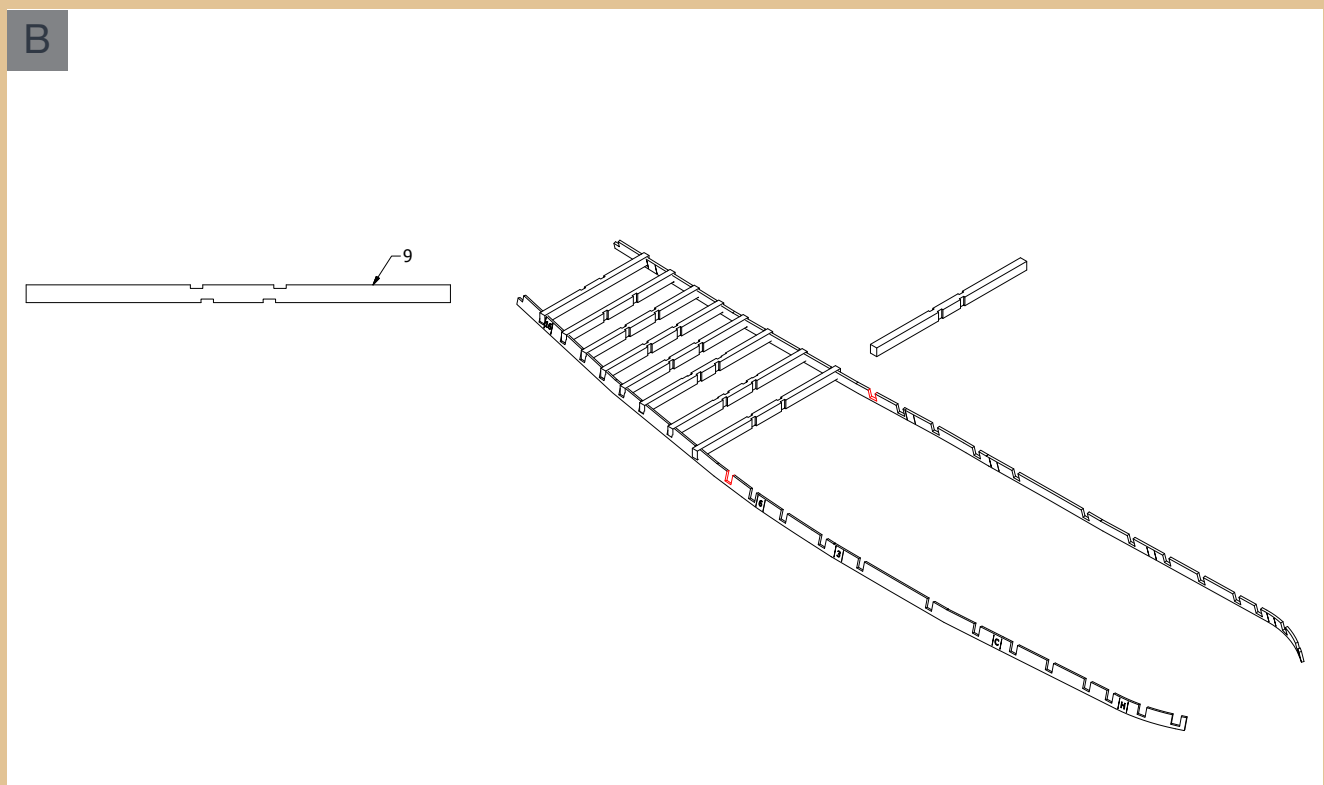
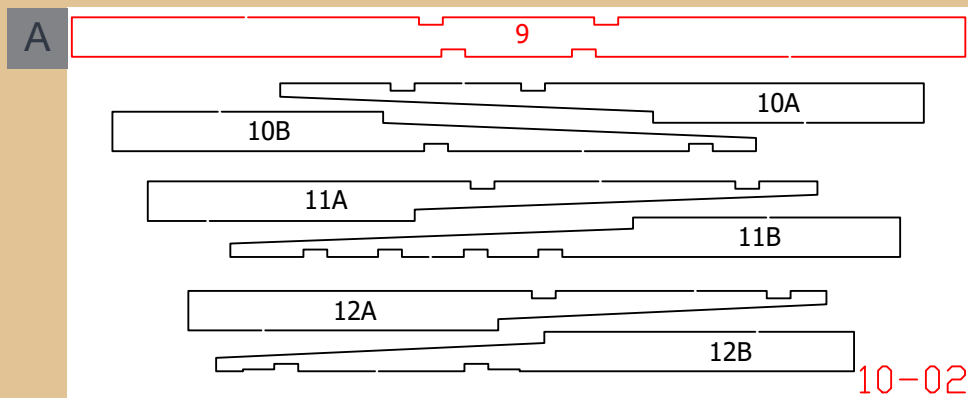


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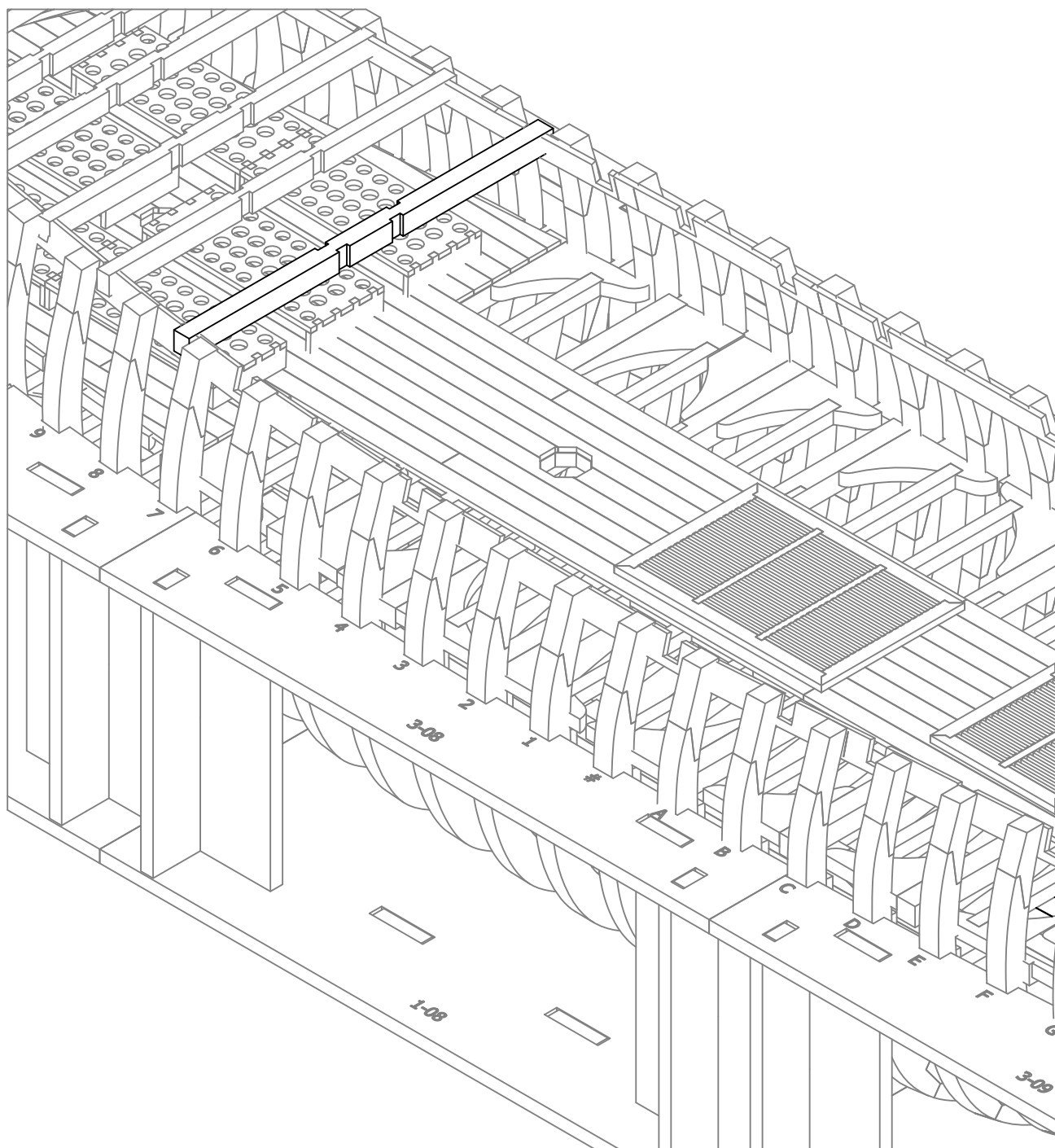


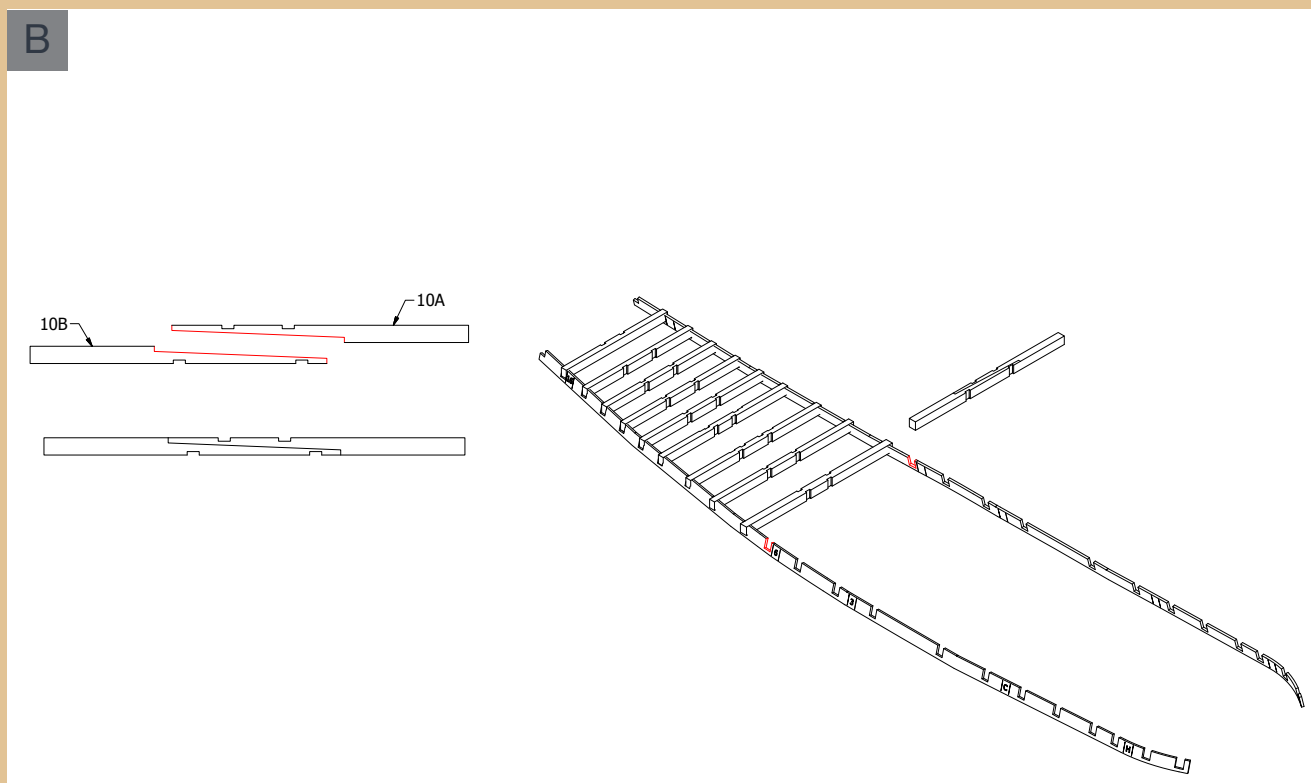
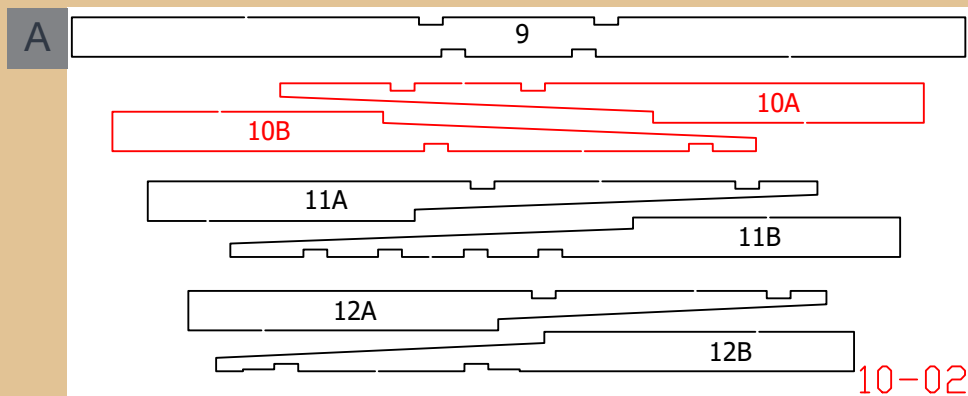
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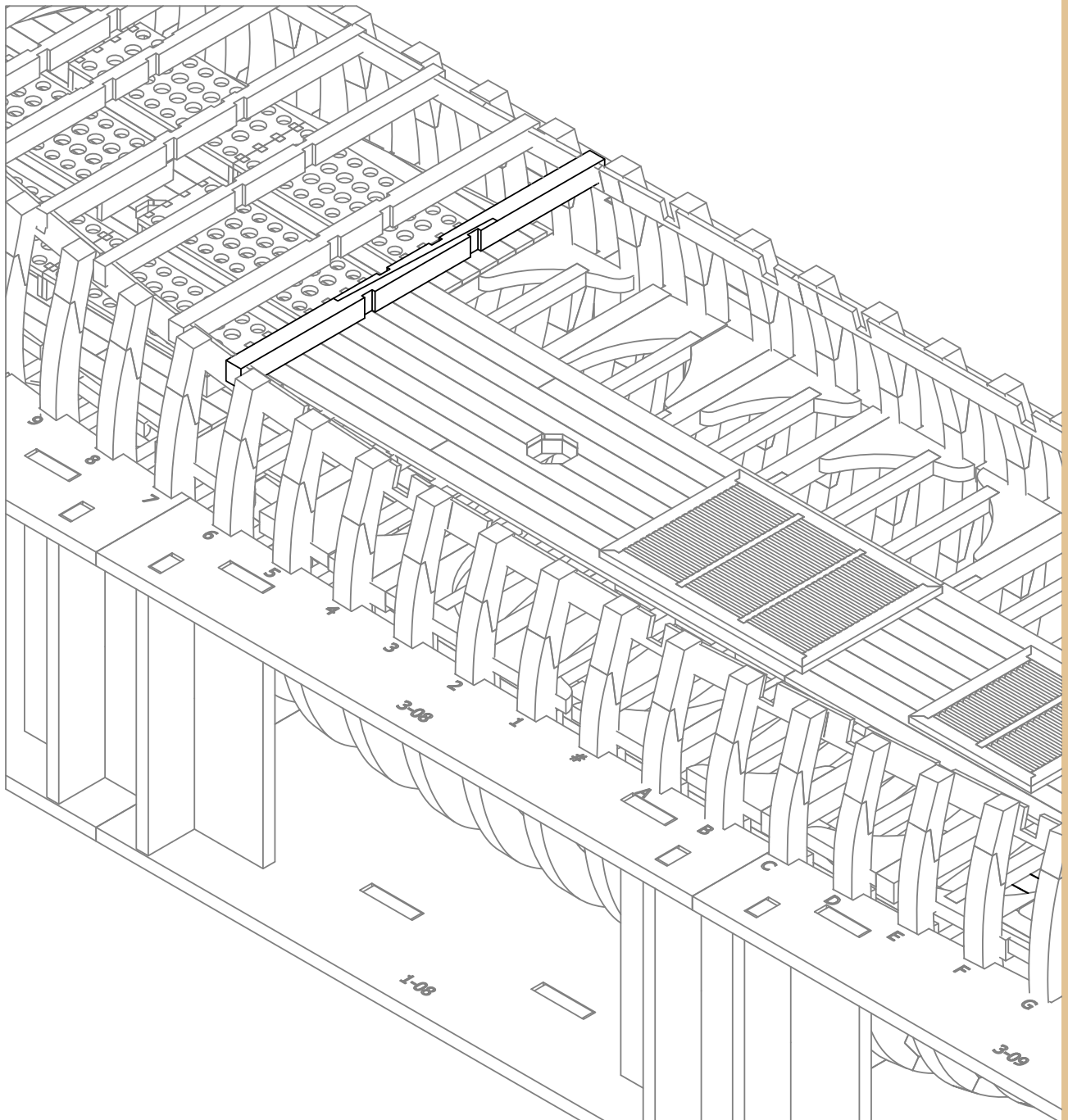


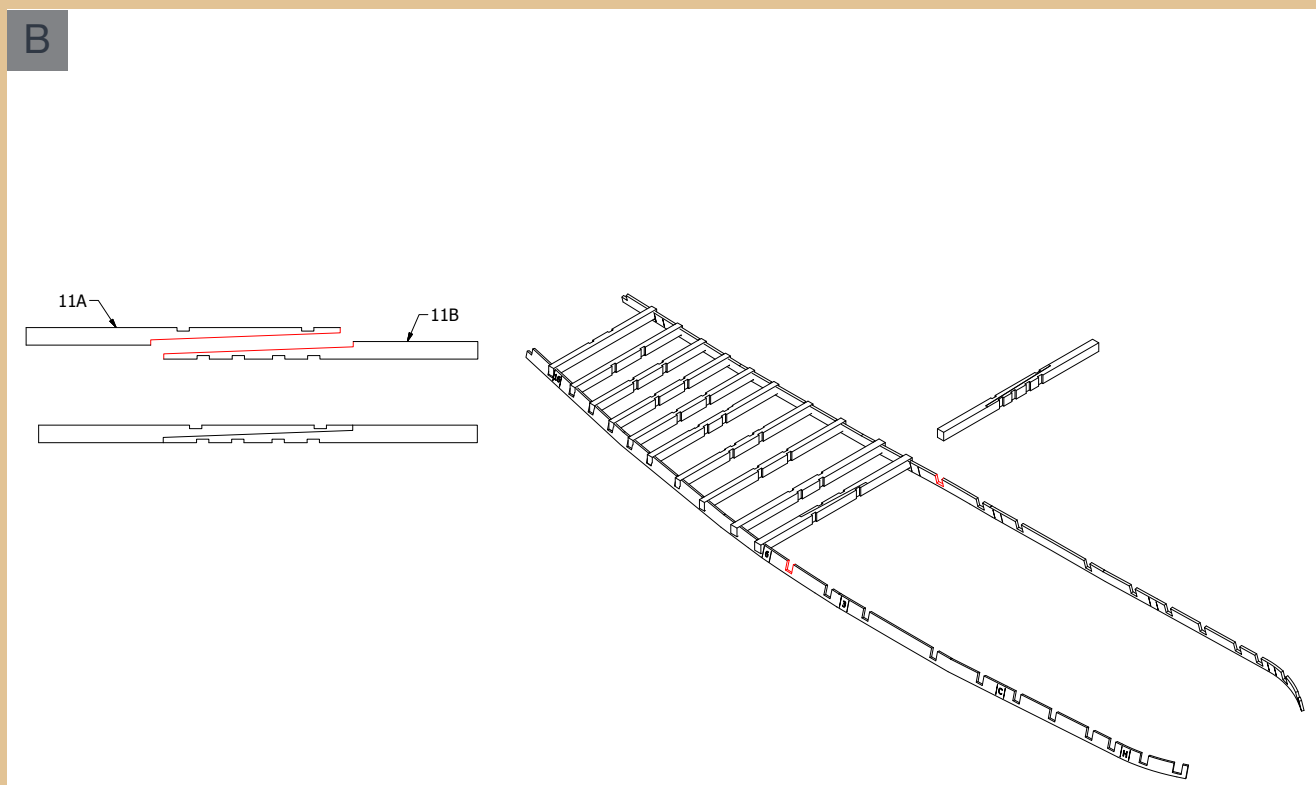
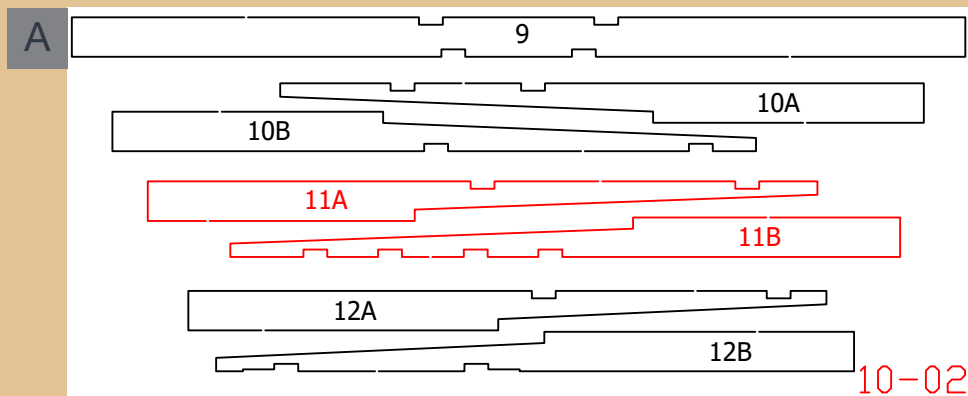
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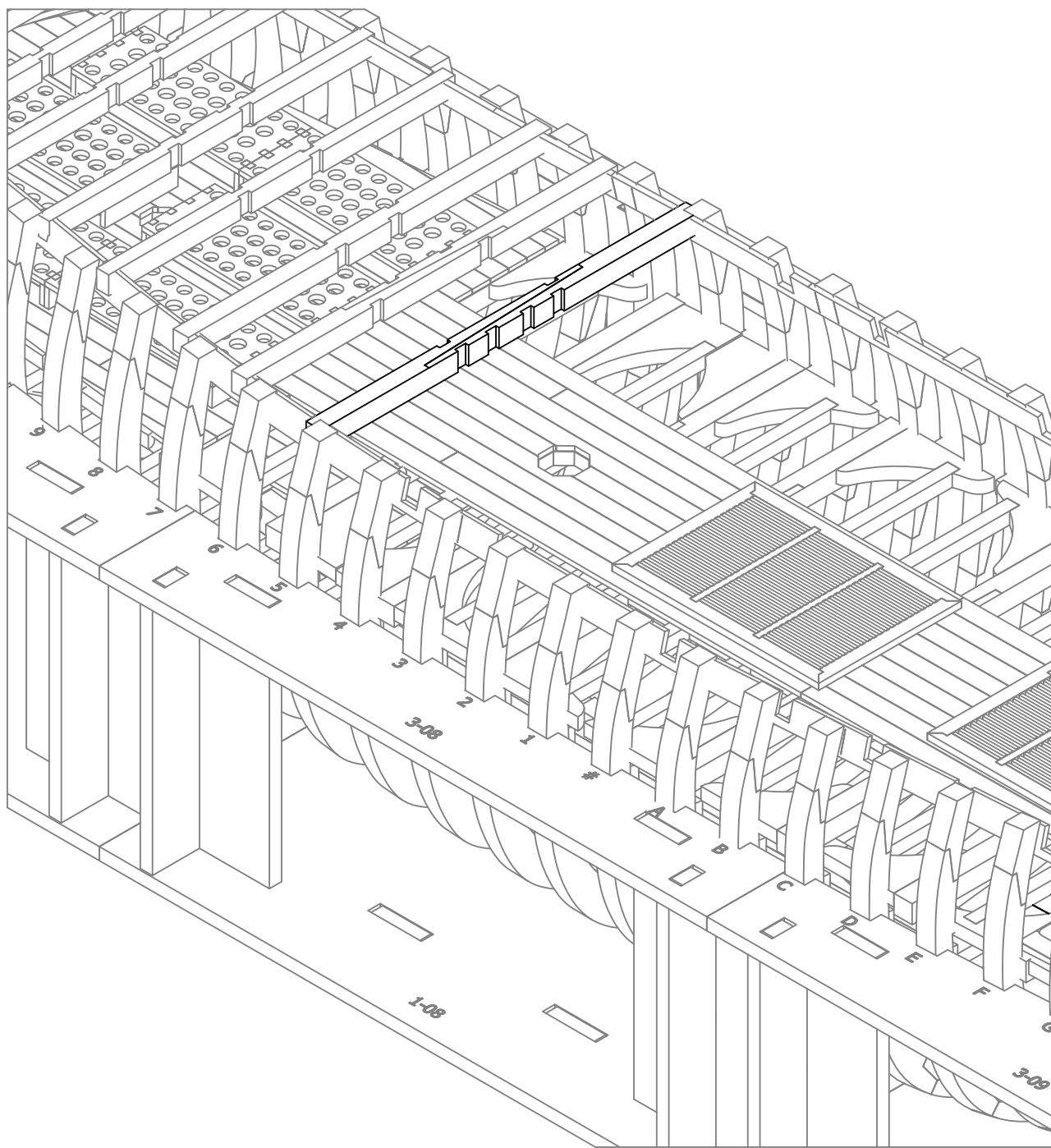


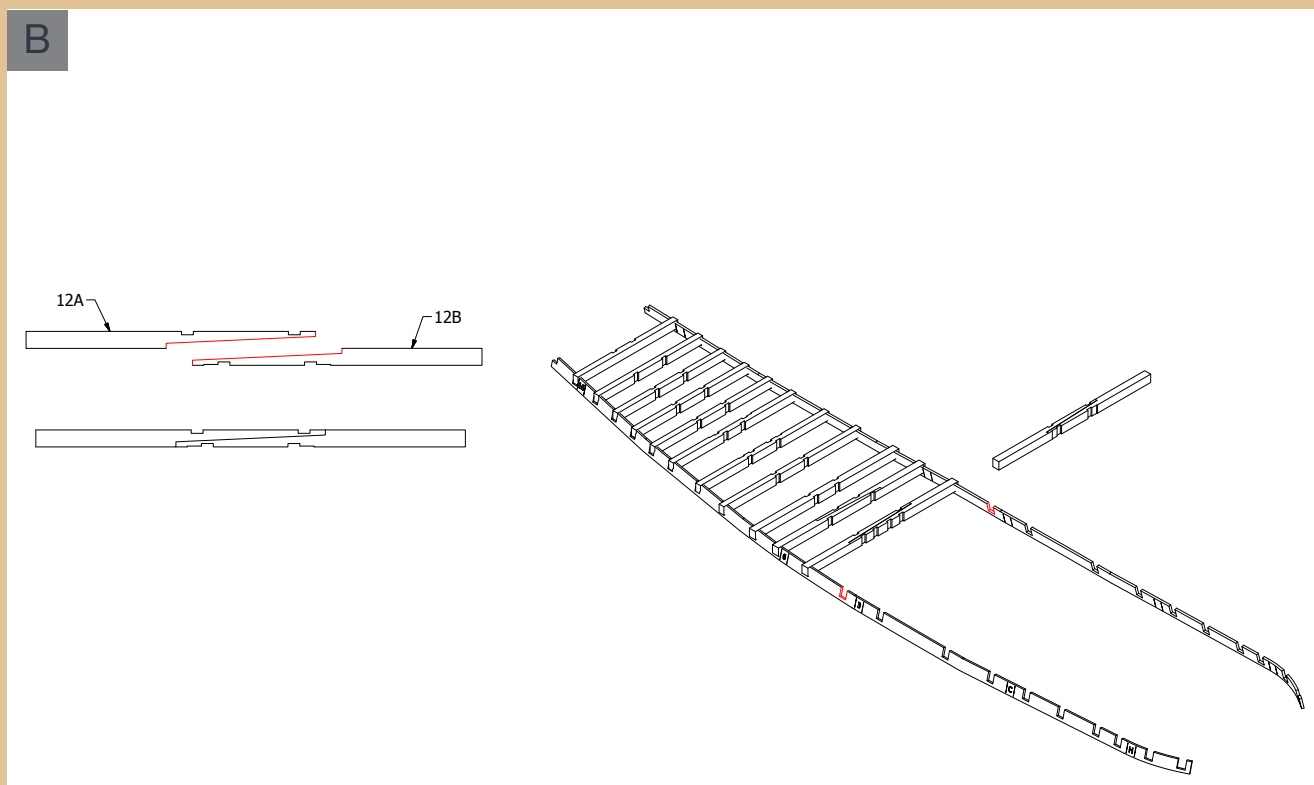
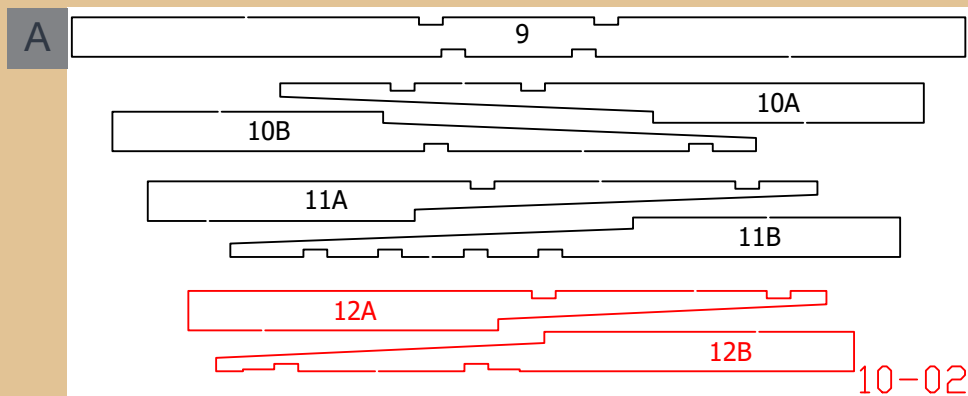
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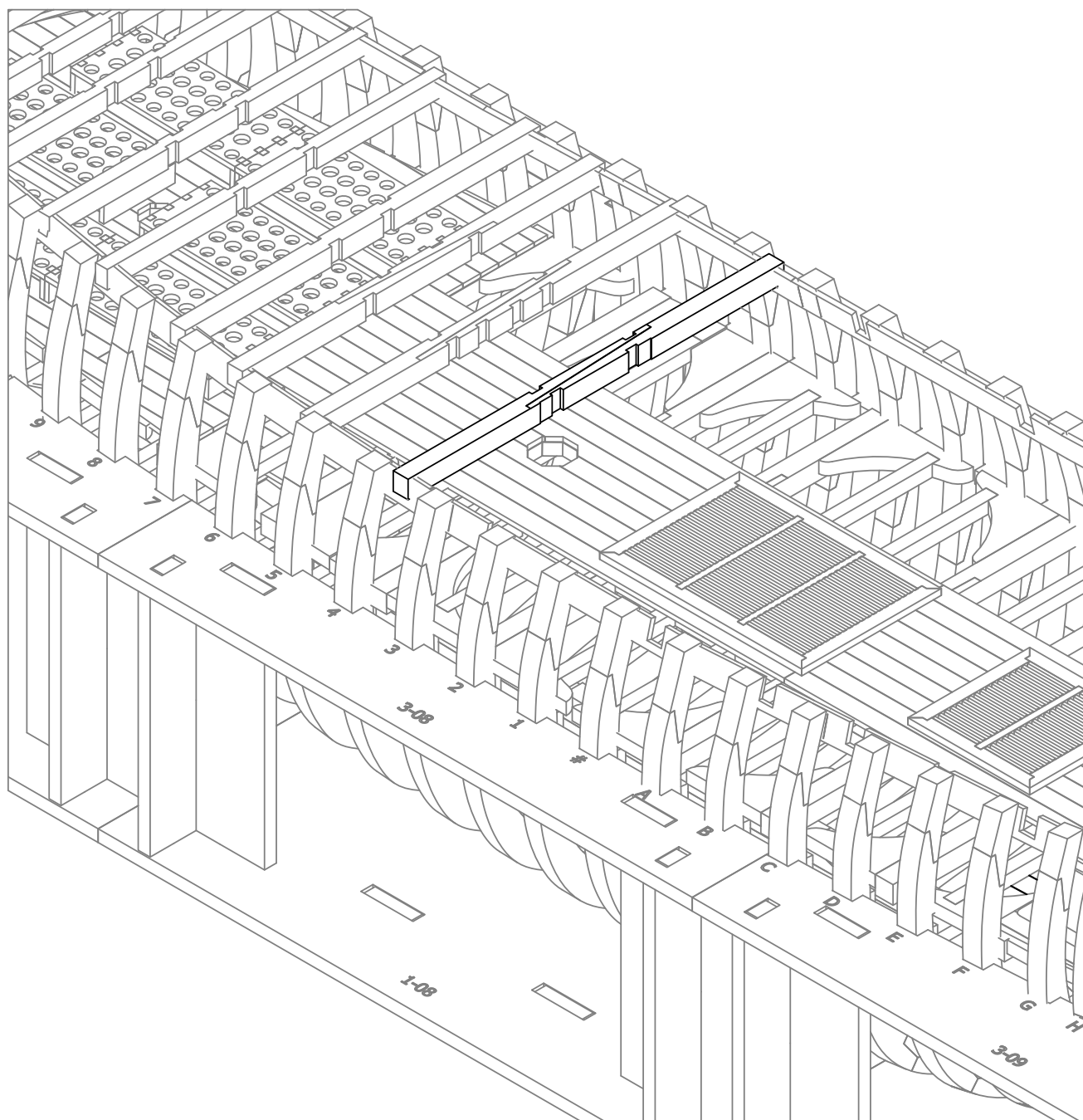


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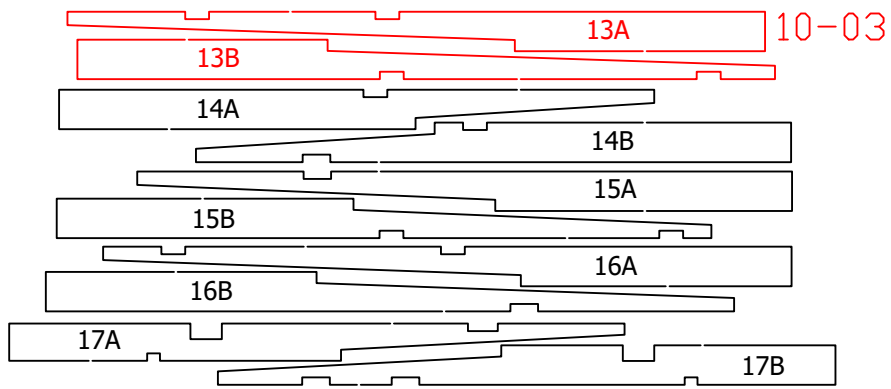




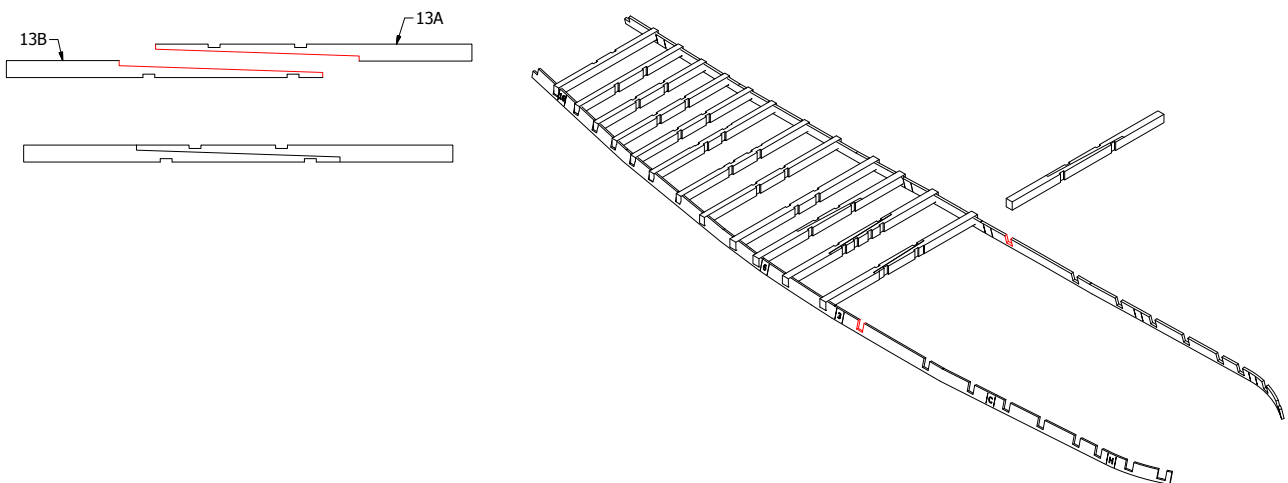
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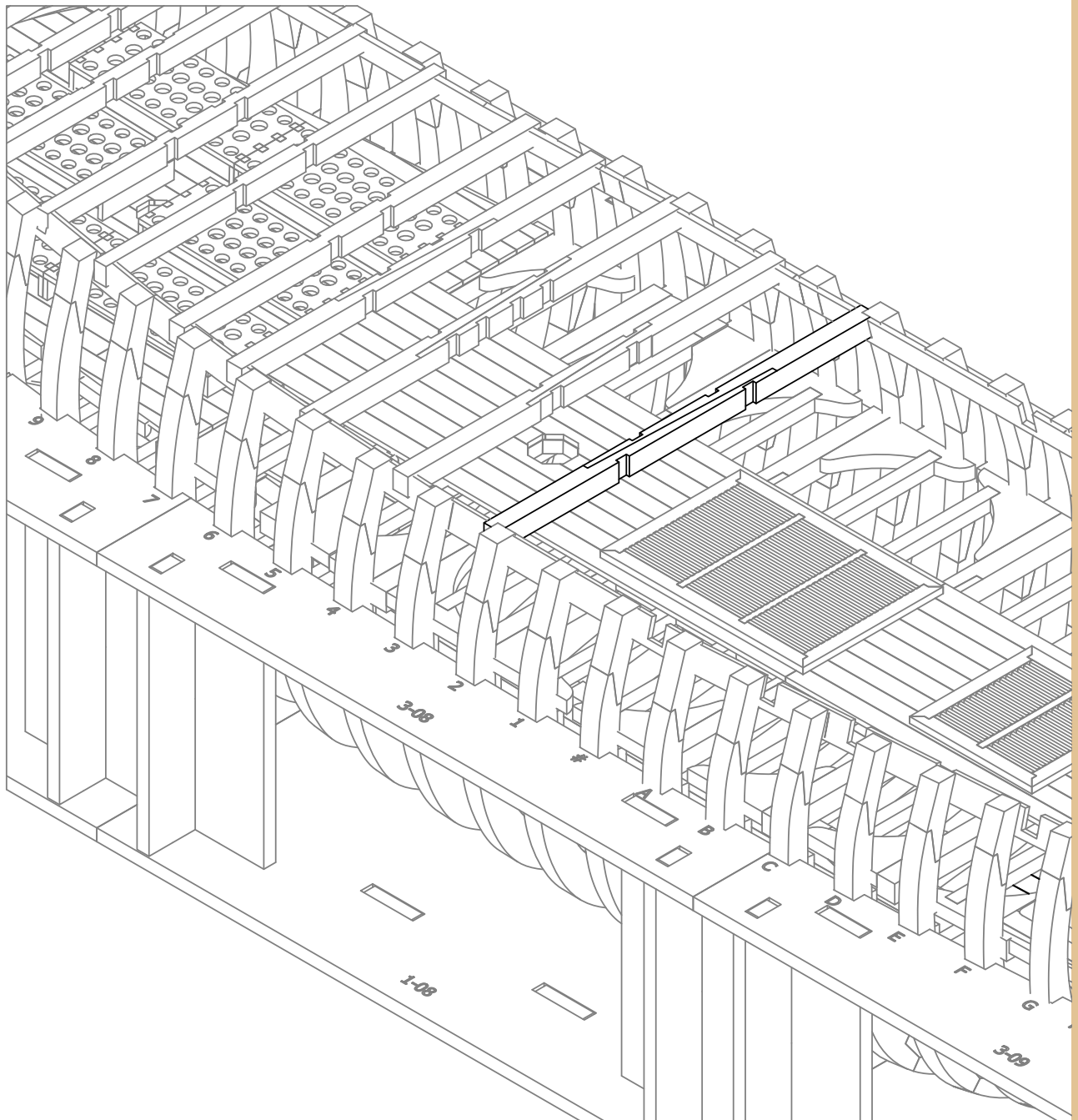
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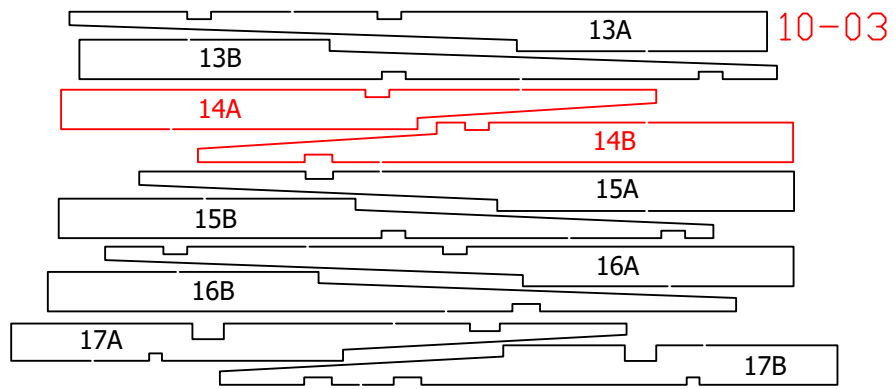
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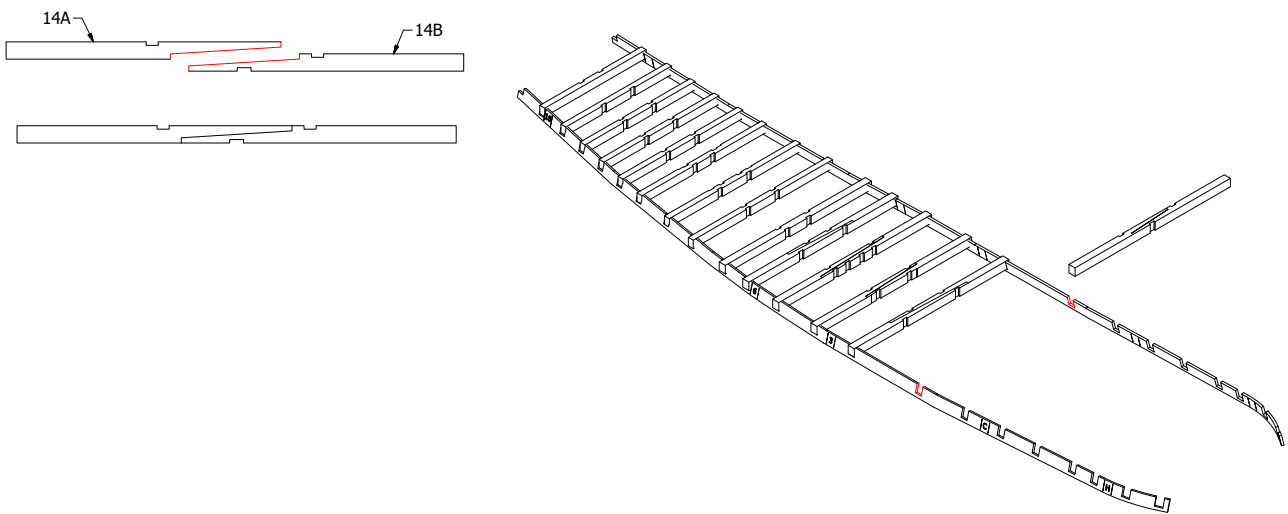
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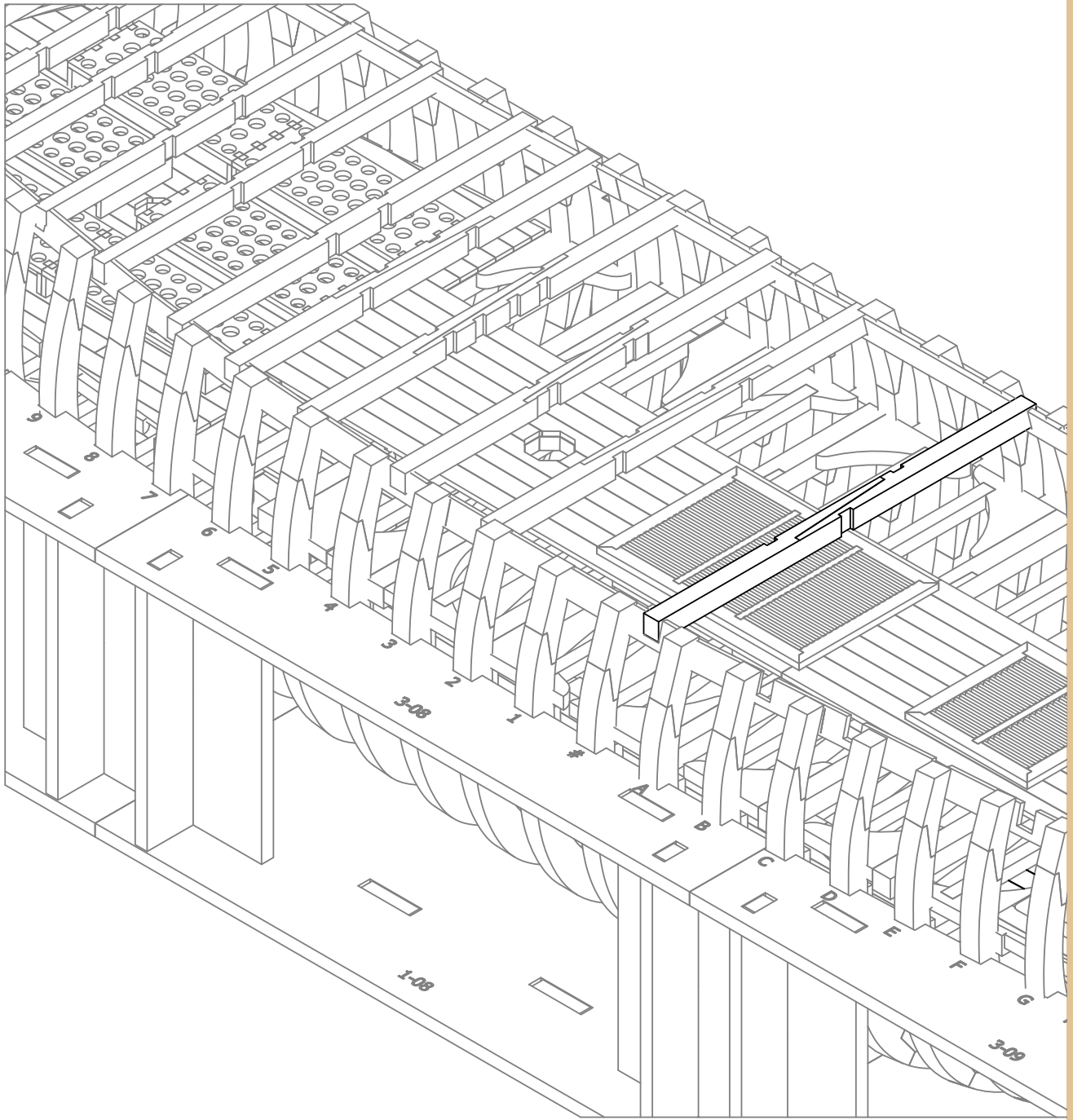
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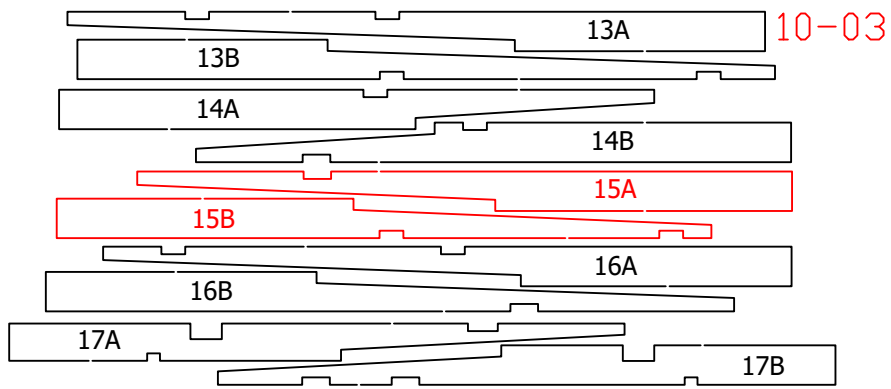
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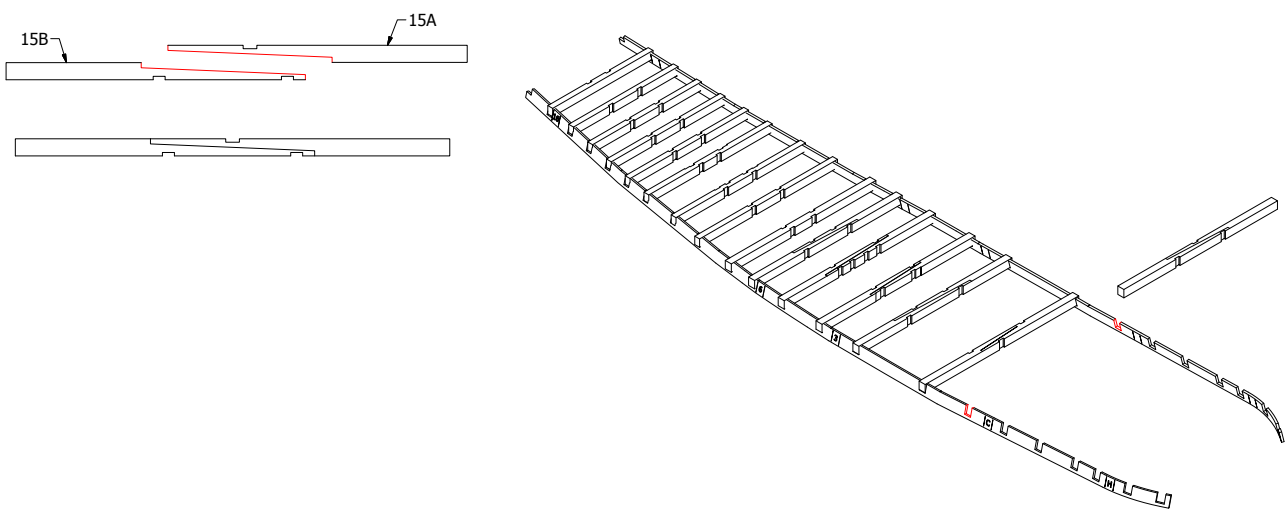
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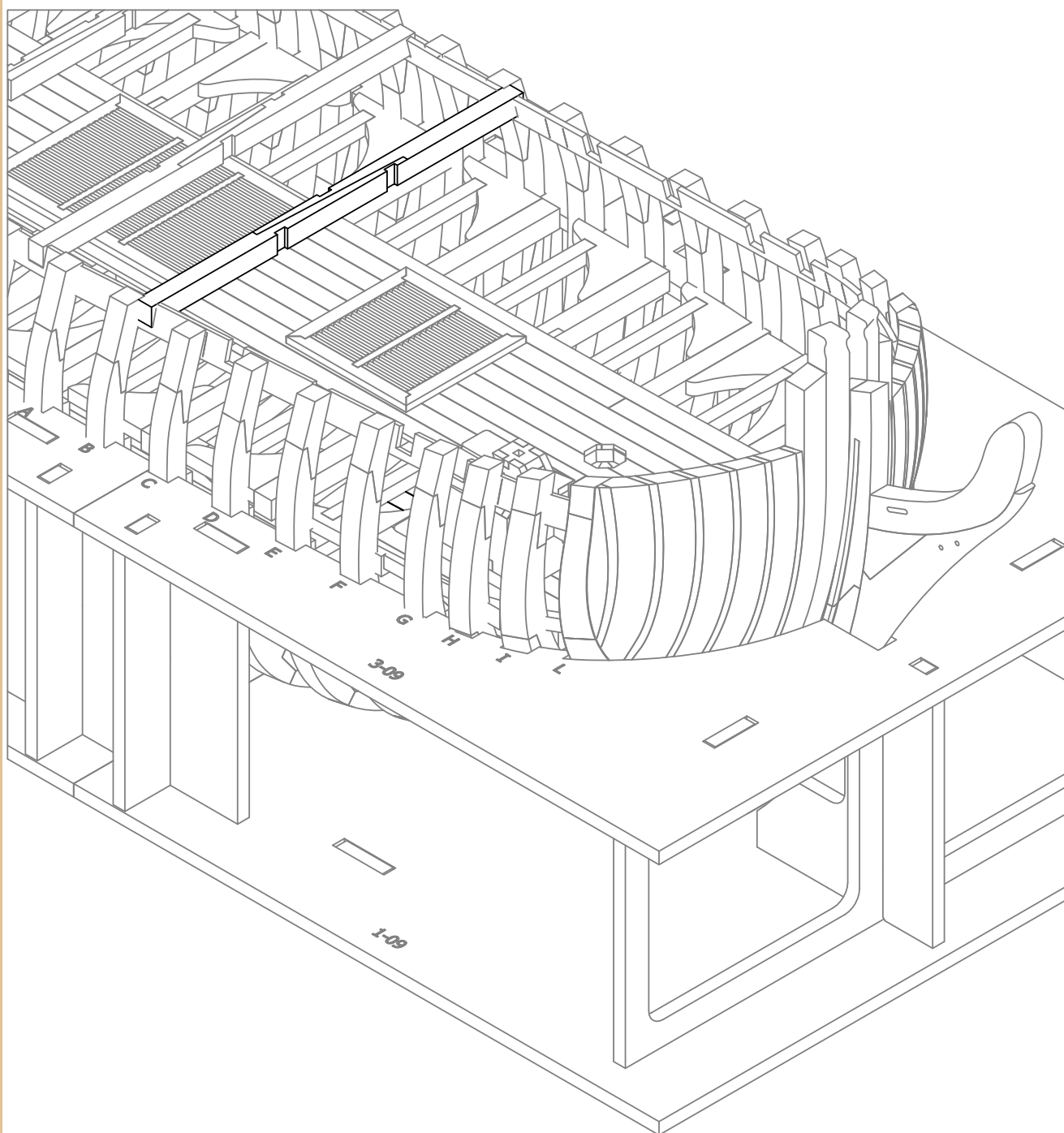
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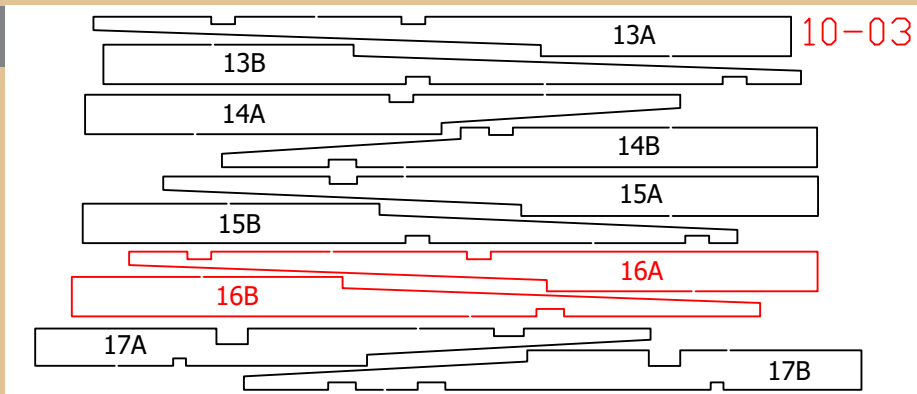
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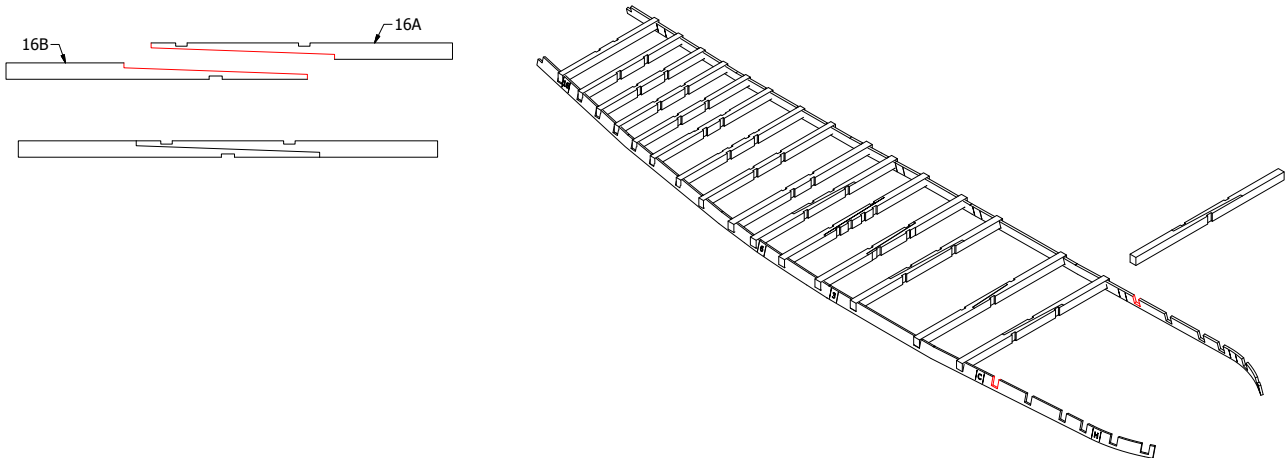
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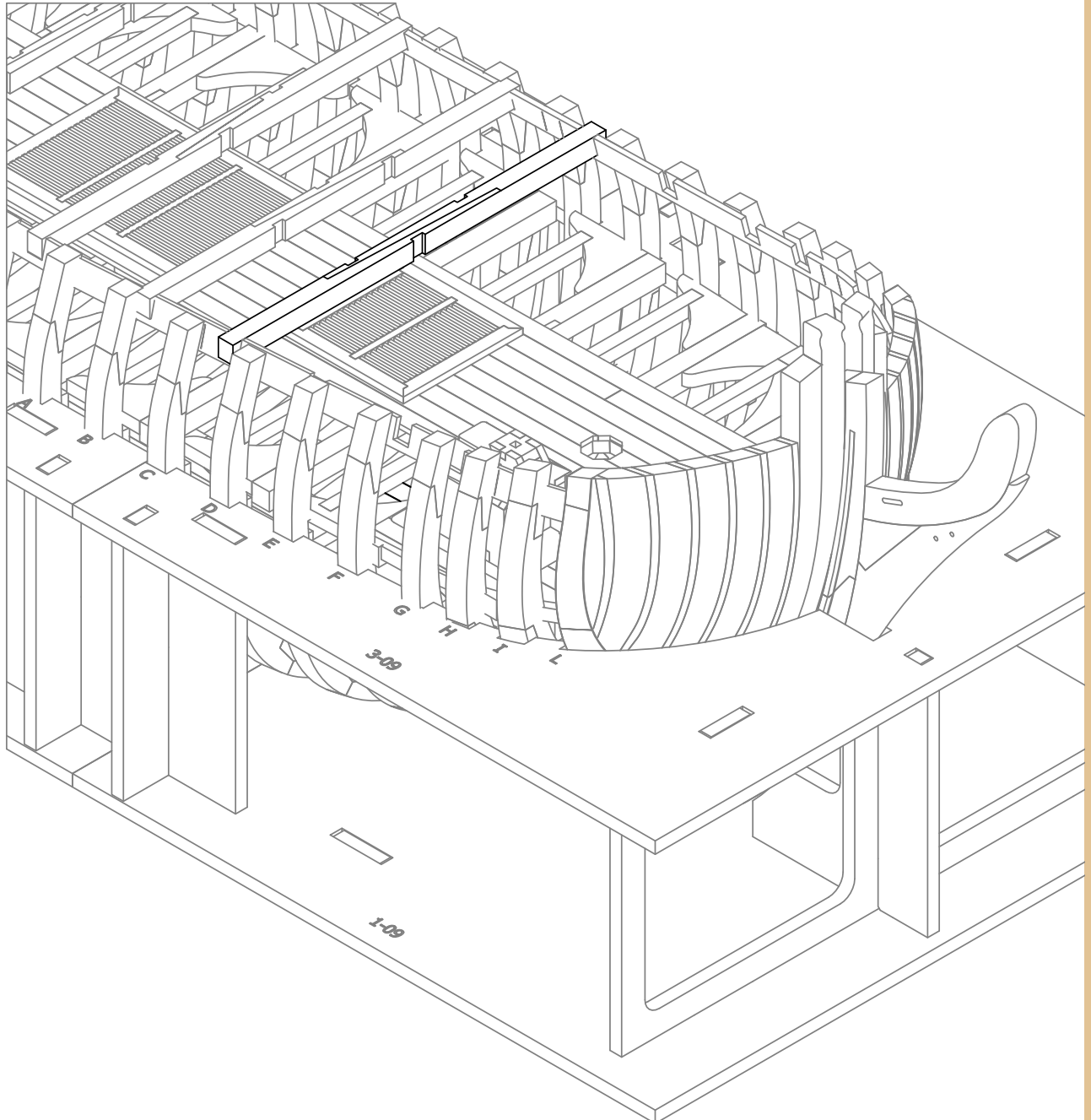
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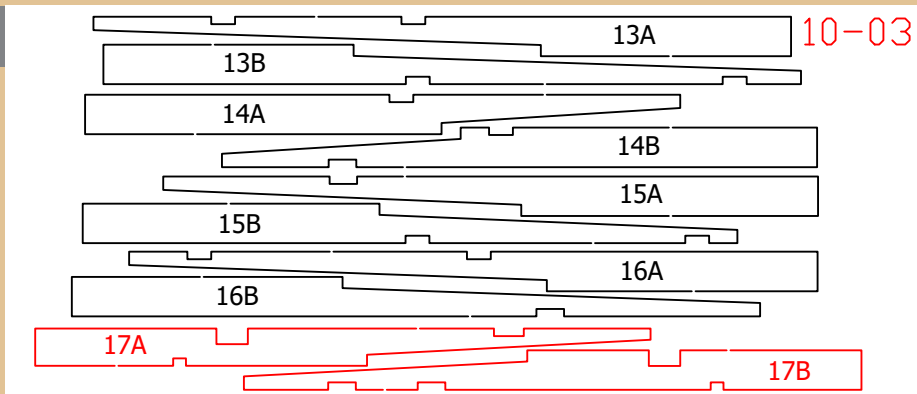
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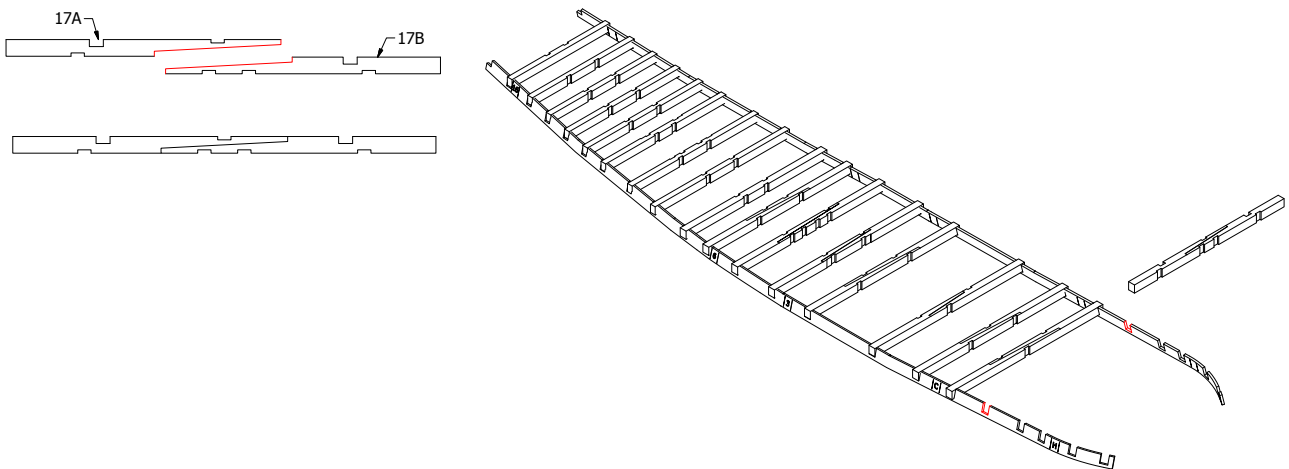
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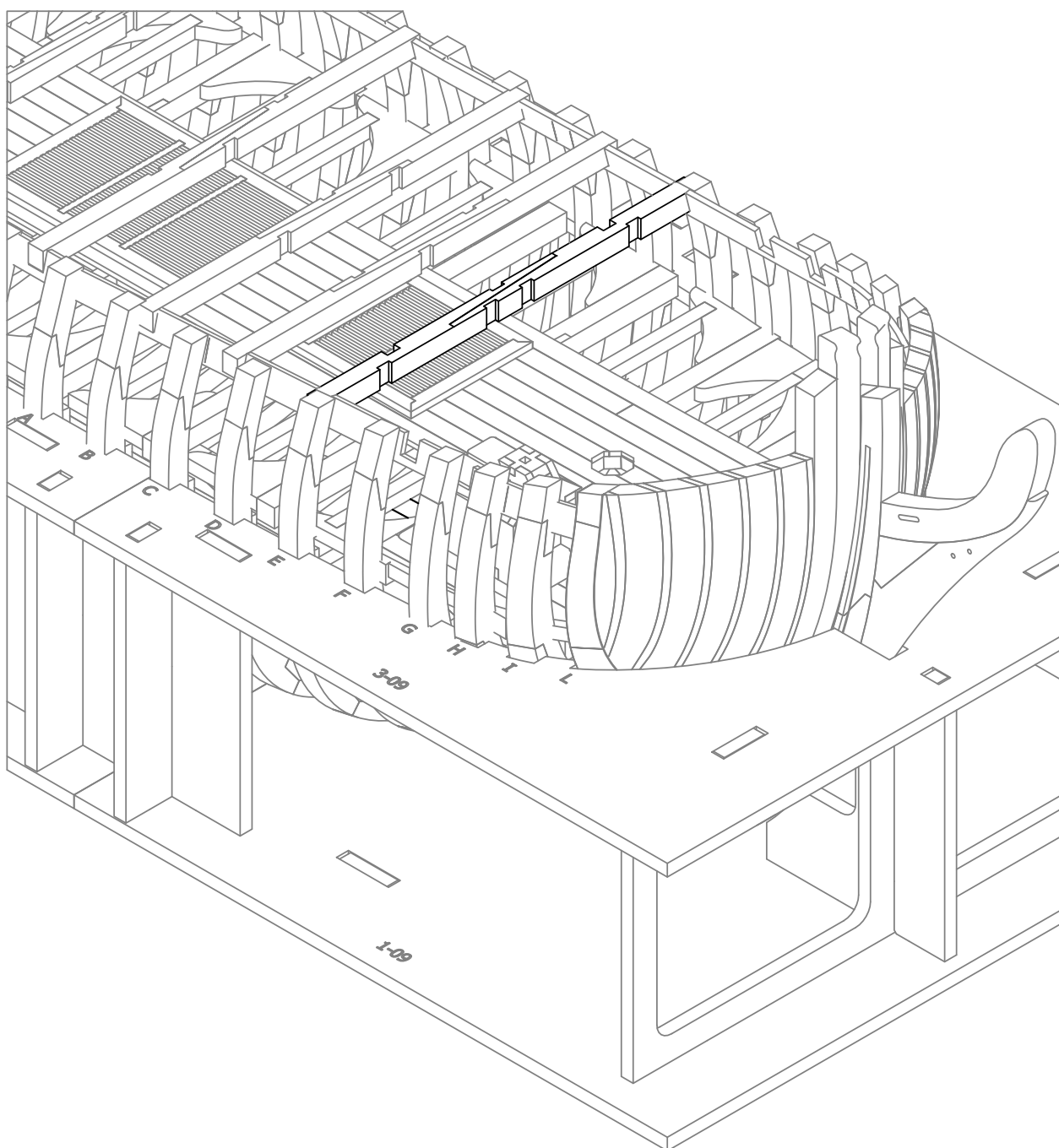
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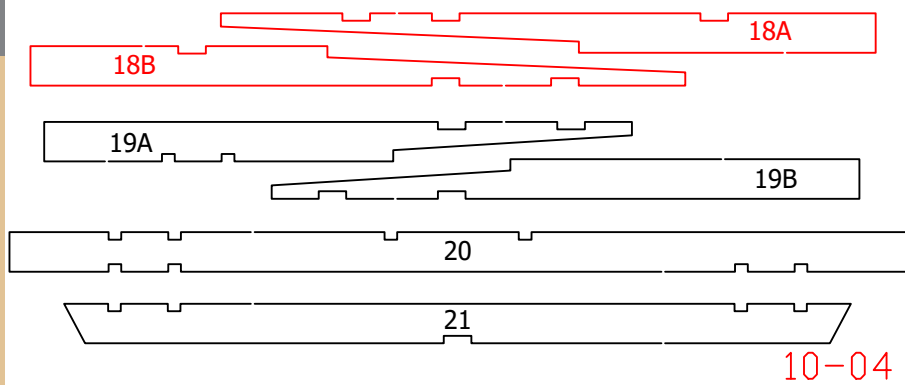
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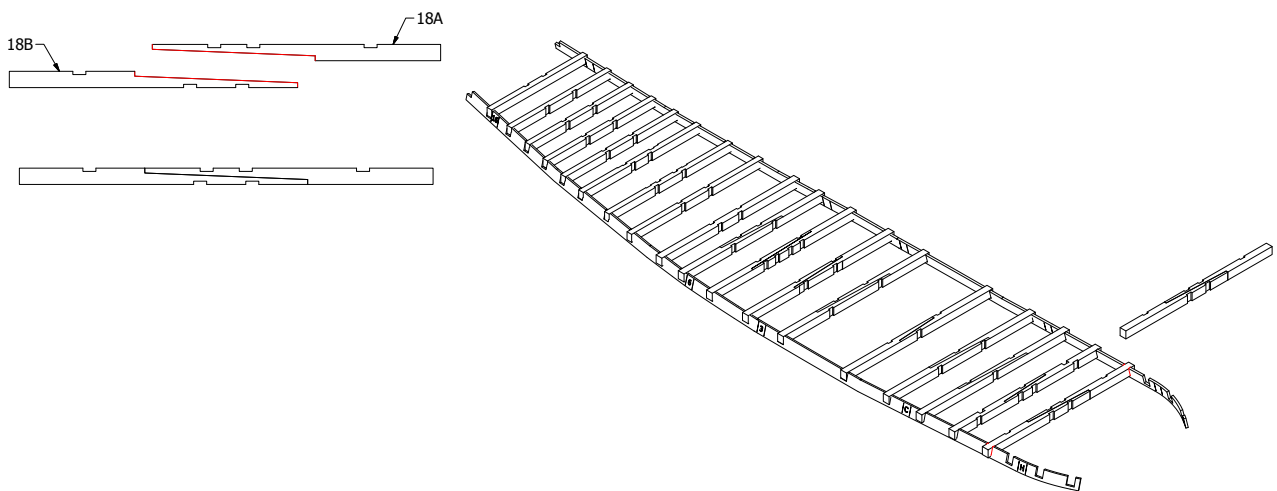
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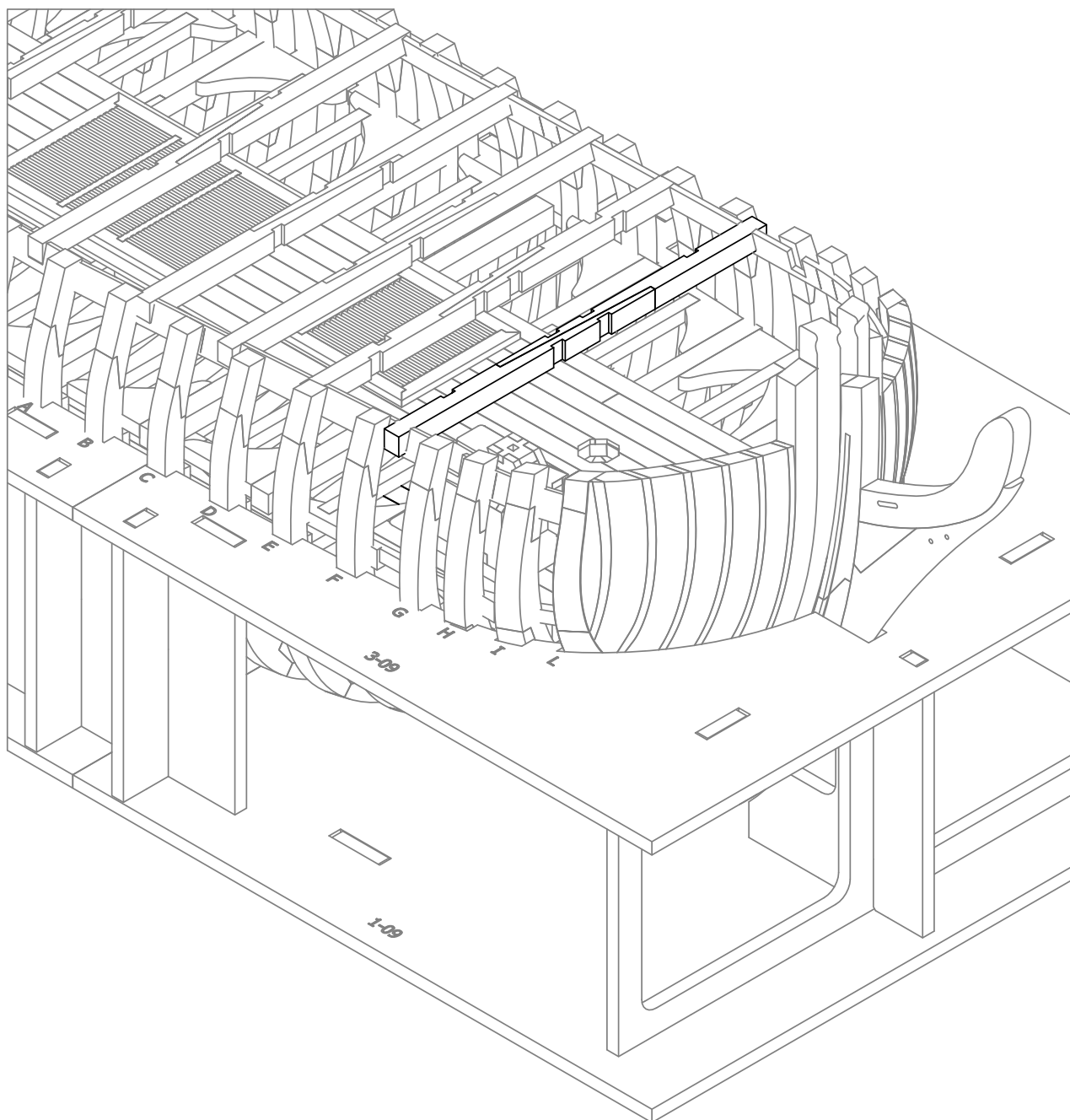
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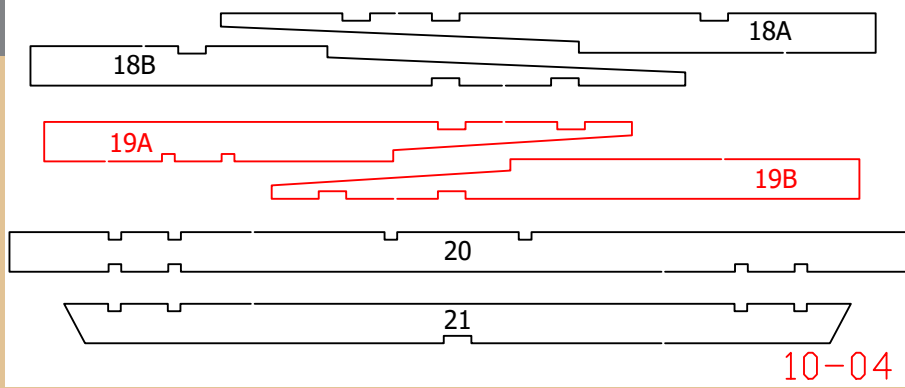
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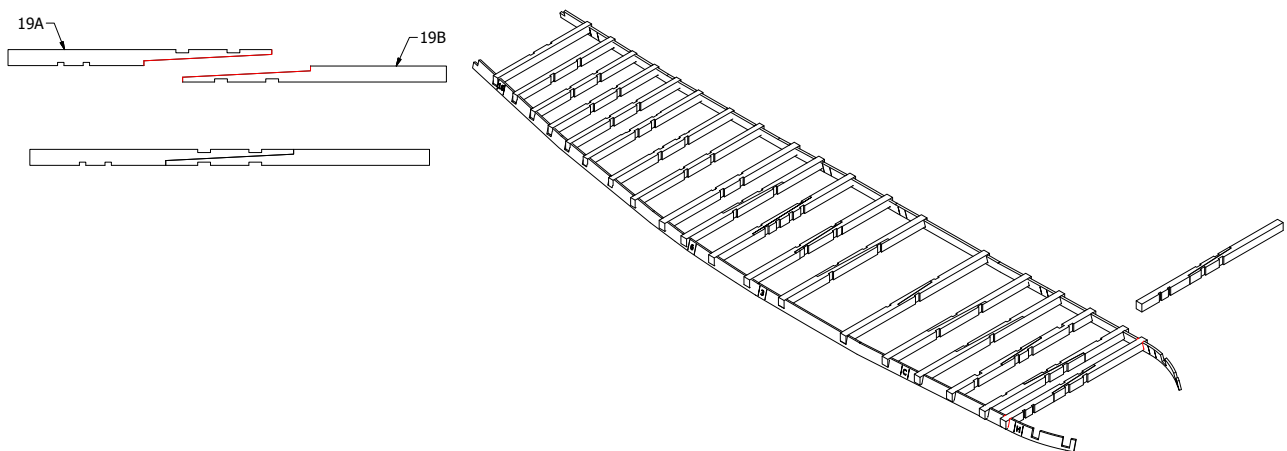
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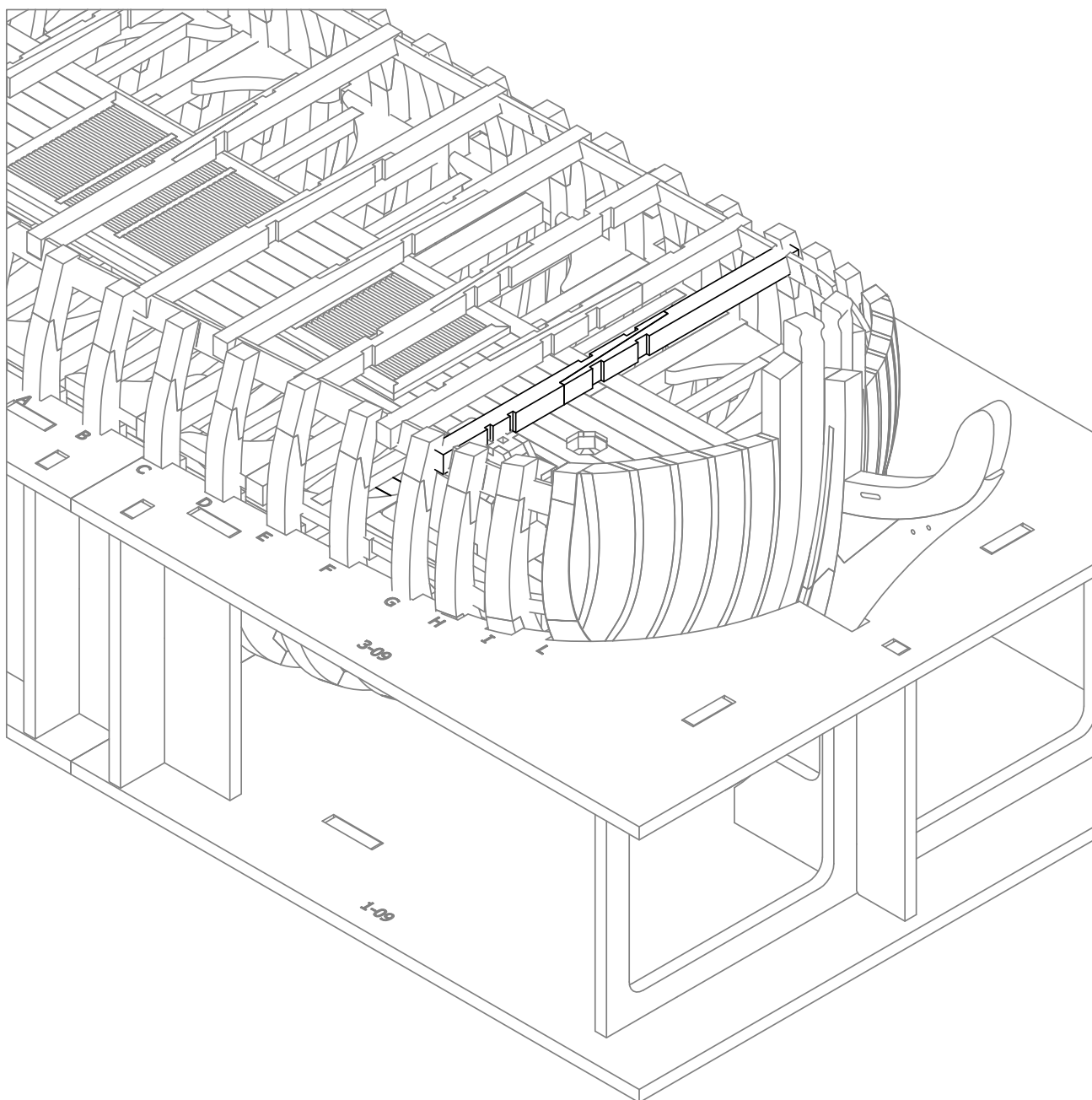
A



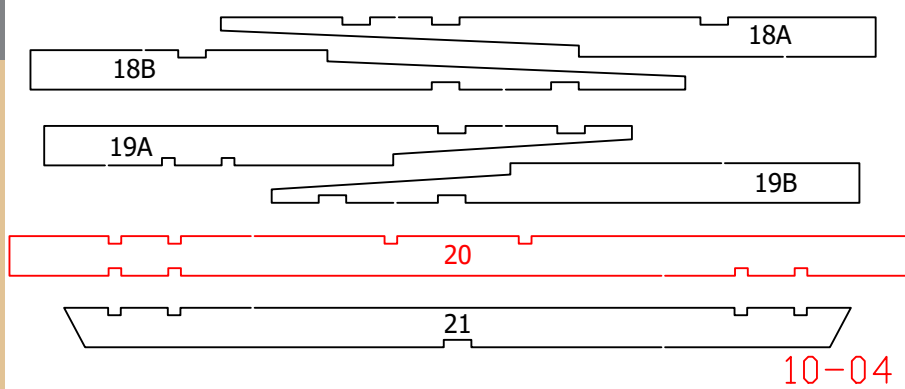
B



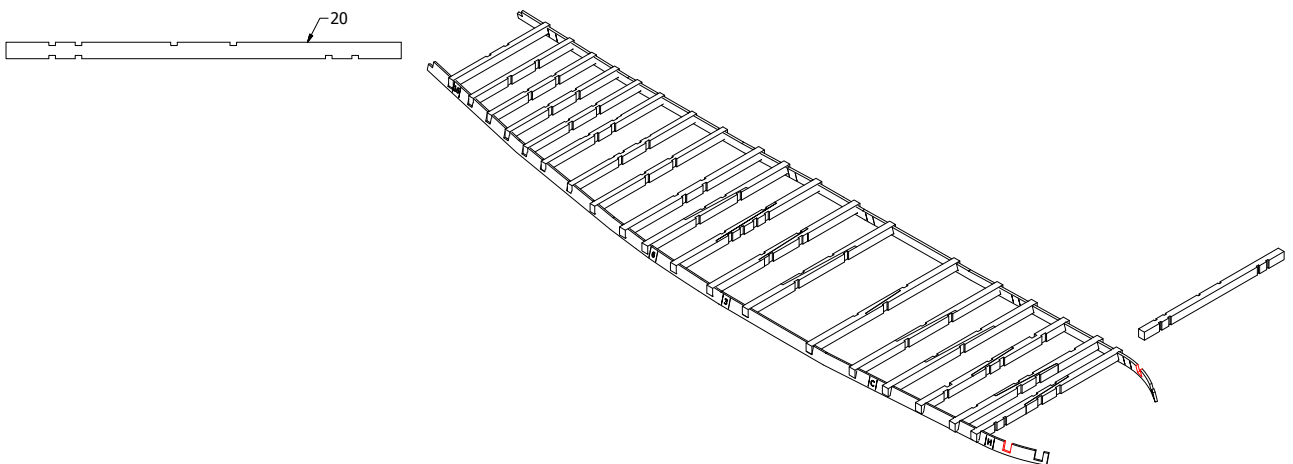
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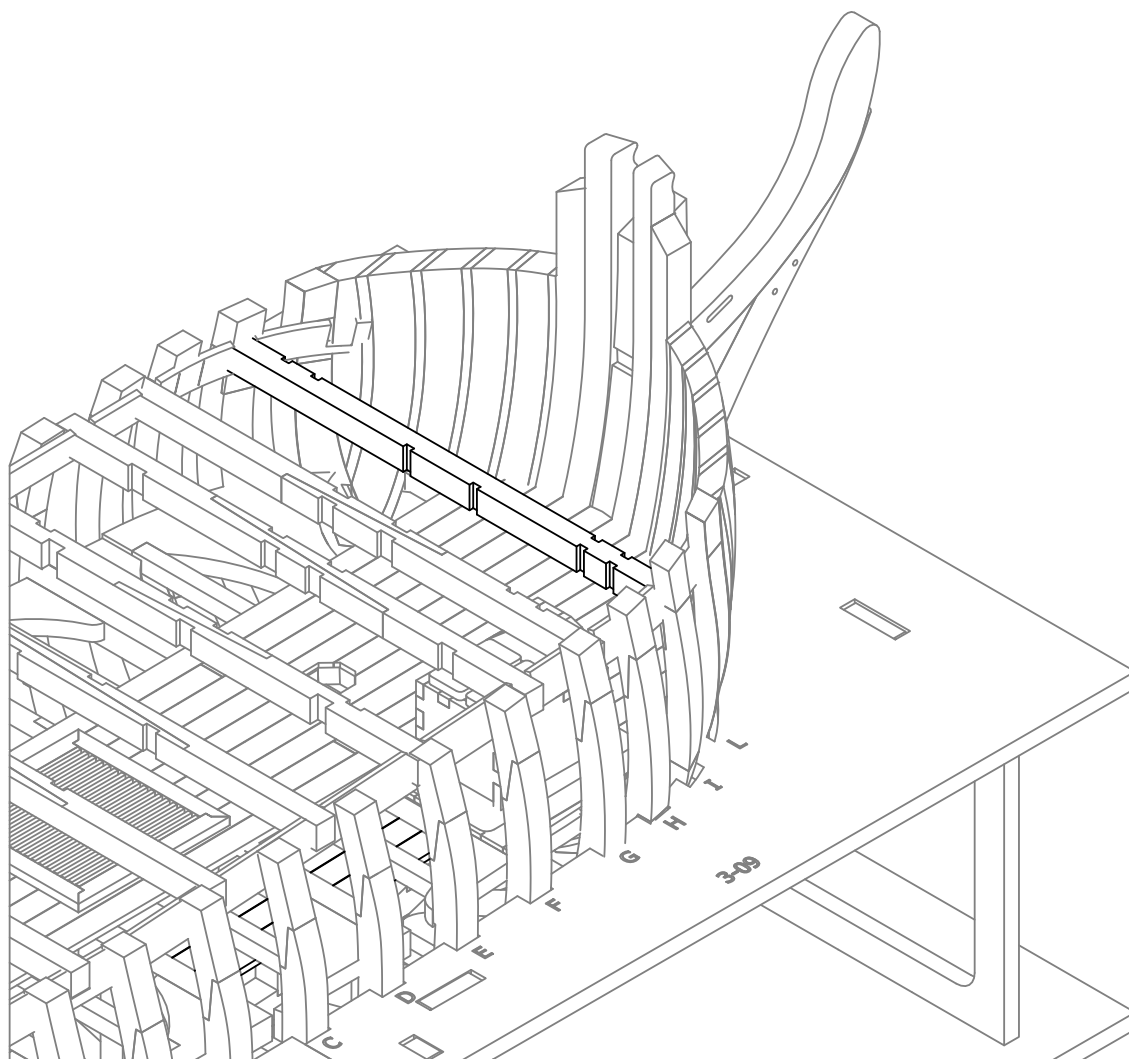
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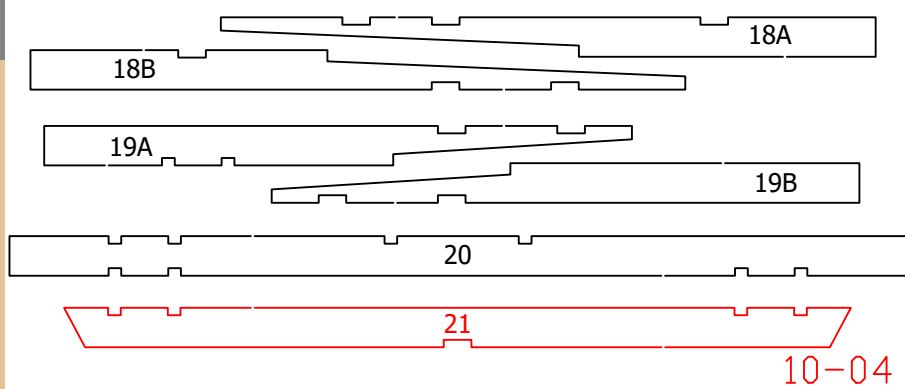
B



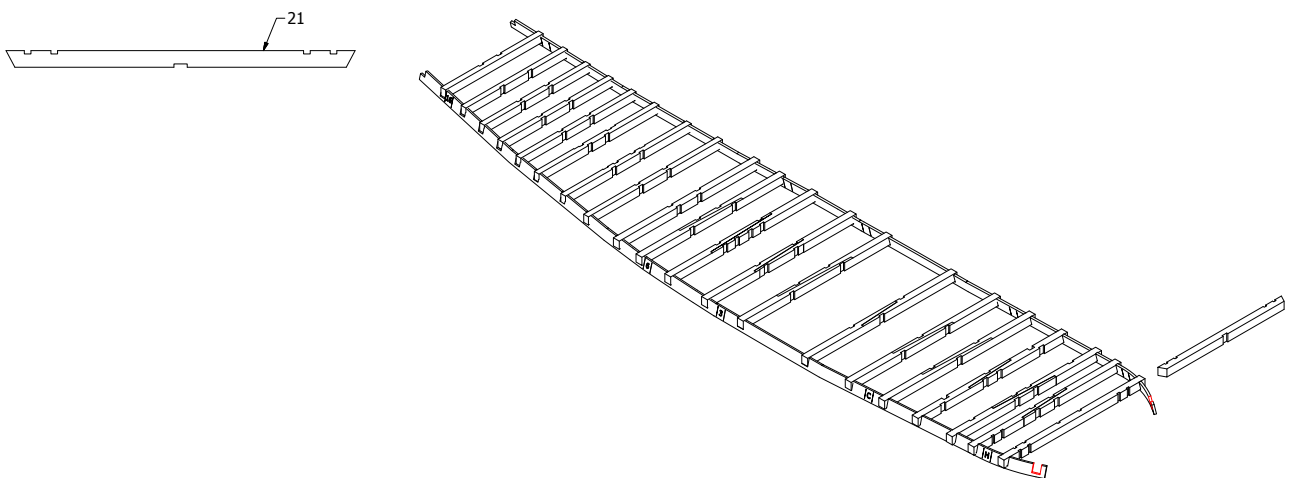
C



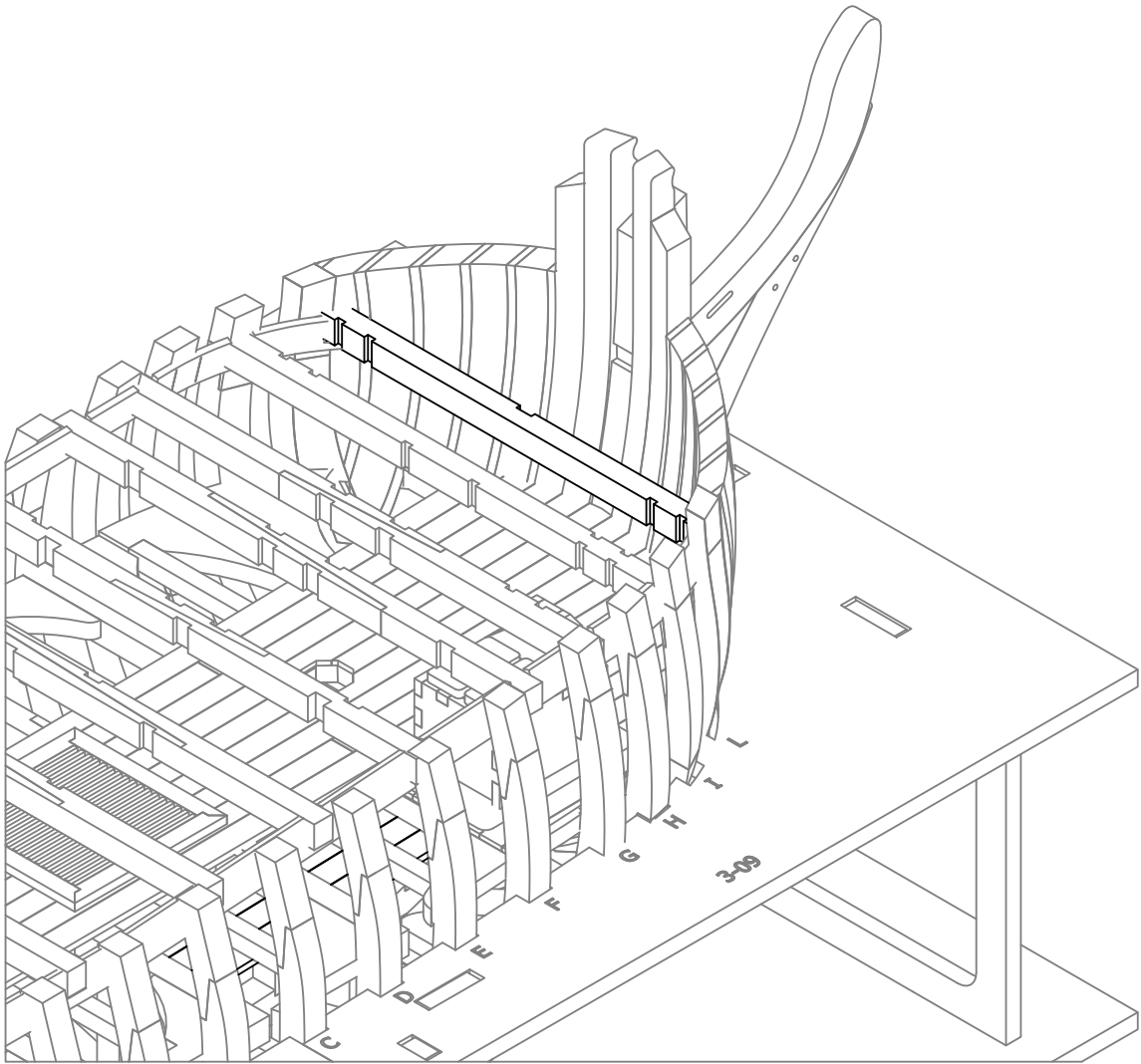
A



B



C

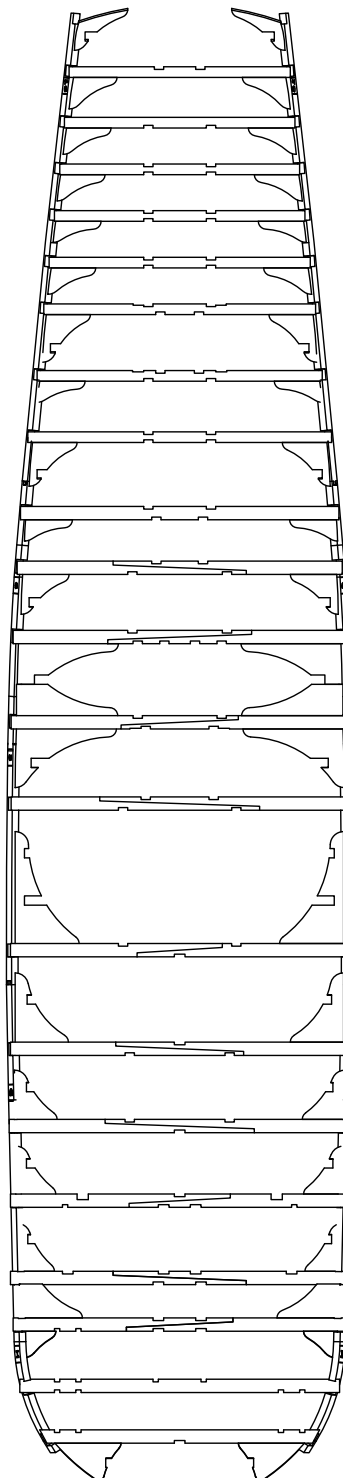


PHASE 90

THE UPPER DECK 02

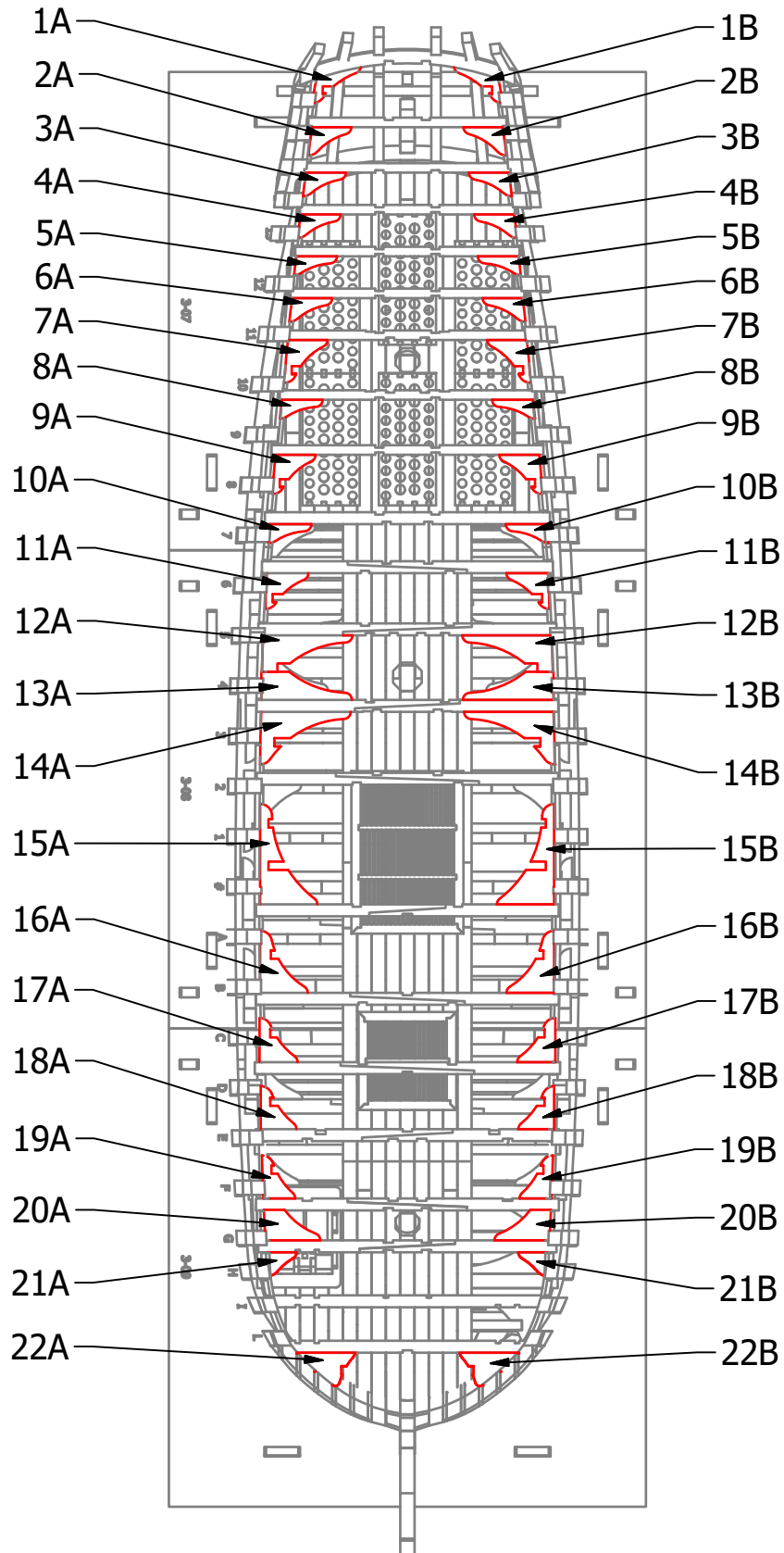
NOTE:

- To make the upper deck, follow the sequence given on the following pages.
- The part highlighted in red on drawing A is the one that should be detached from its tablet and glued.
- Drawing B shows in detail the pieces detached from the tablet and how they interlock with the rest of the model.
- Drawing C shows the position at which to glue the piece.
- Gently clean the pieces with an abrasive sponge.
- Before gluing, always do a “dry” test and if necessary, shape the components as you think best.



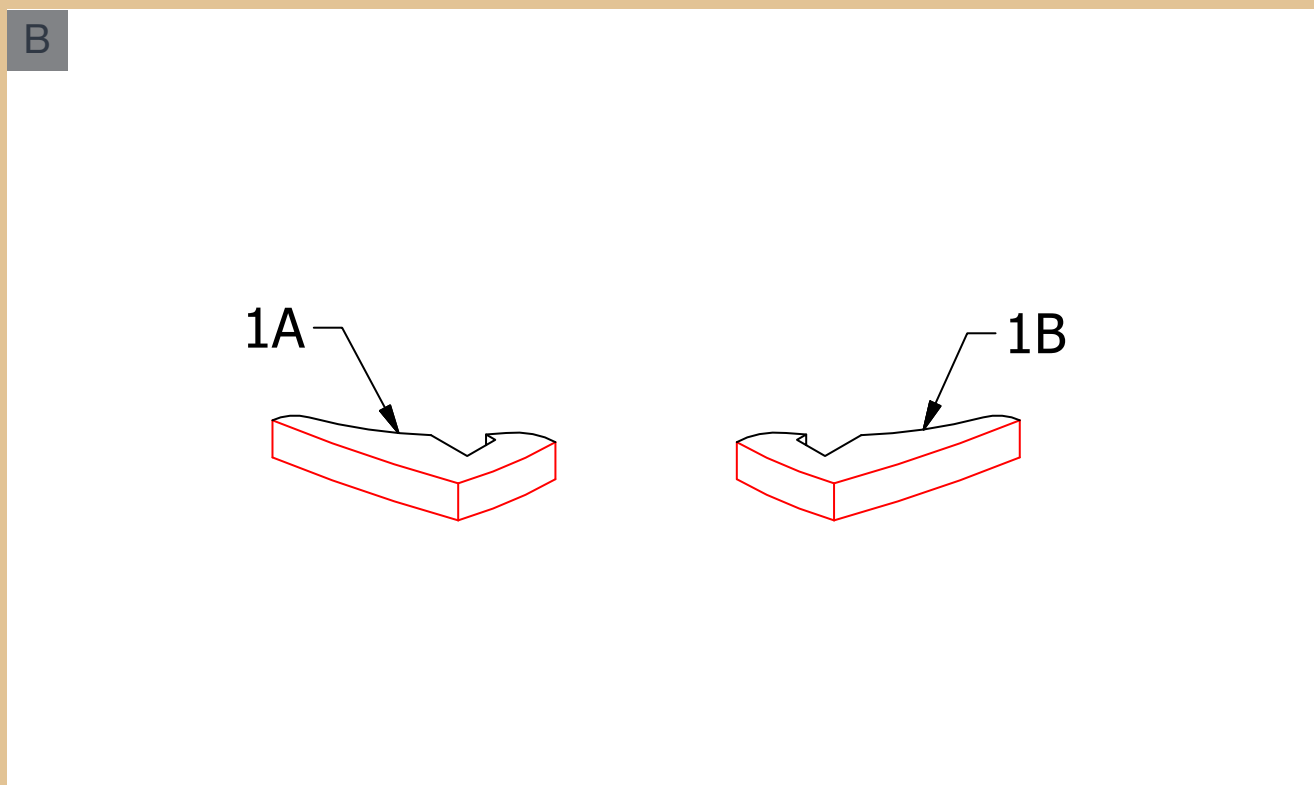
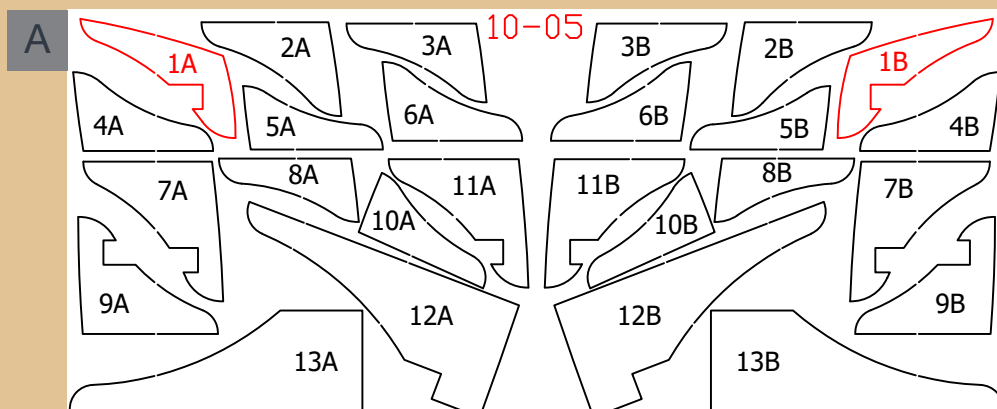
STERN

BOW



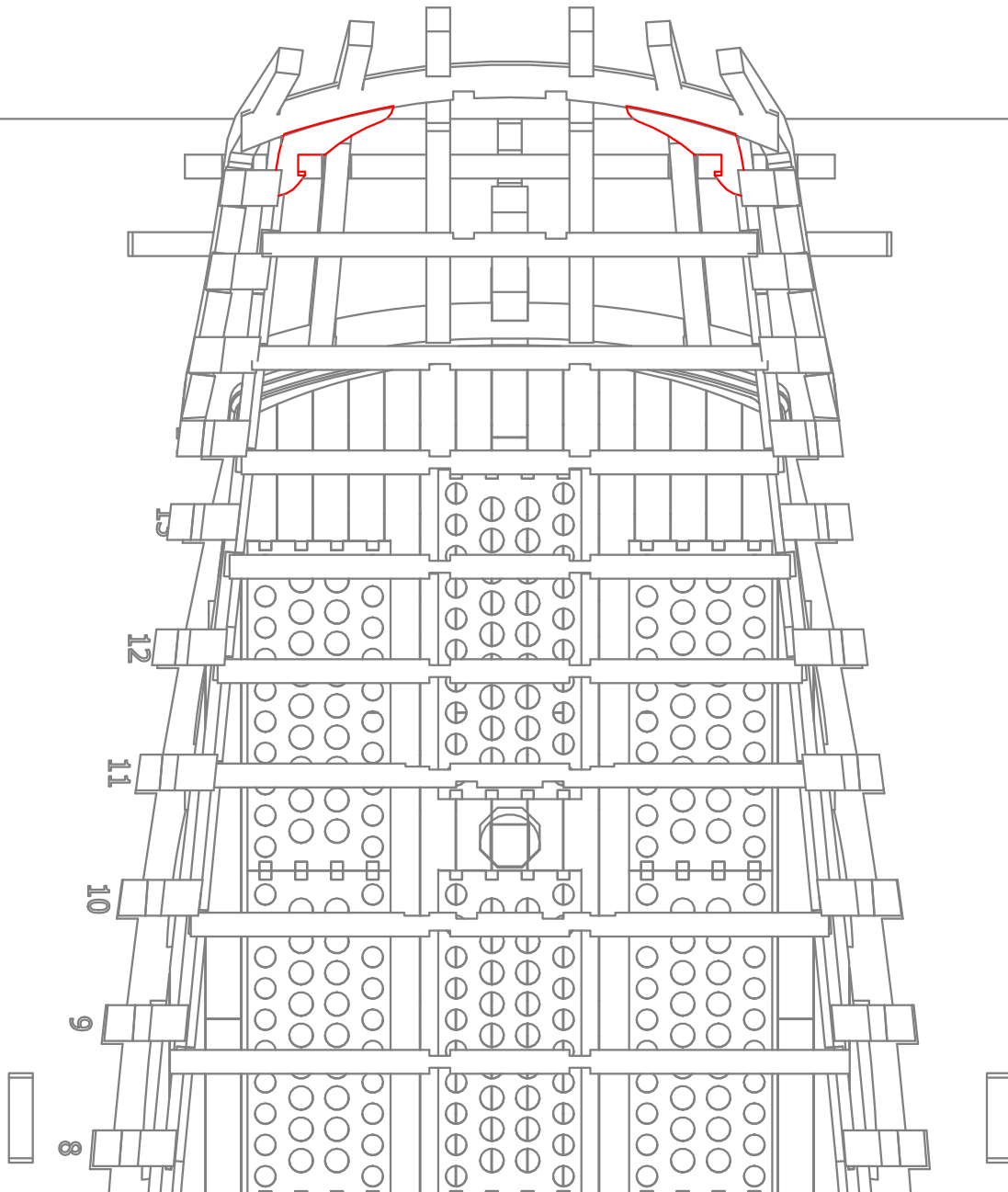
STERN

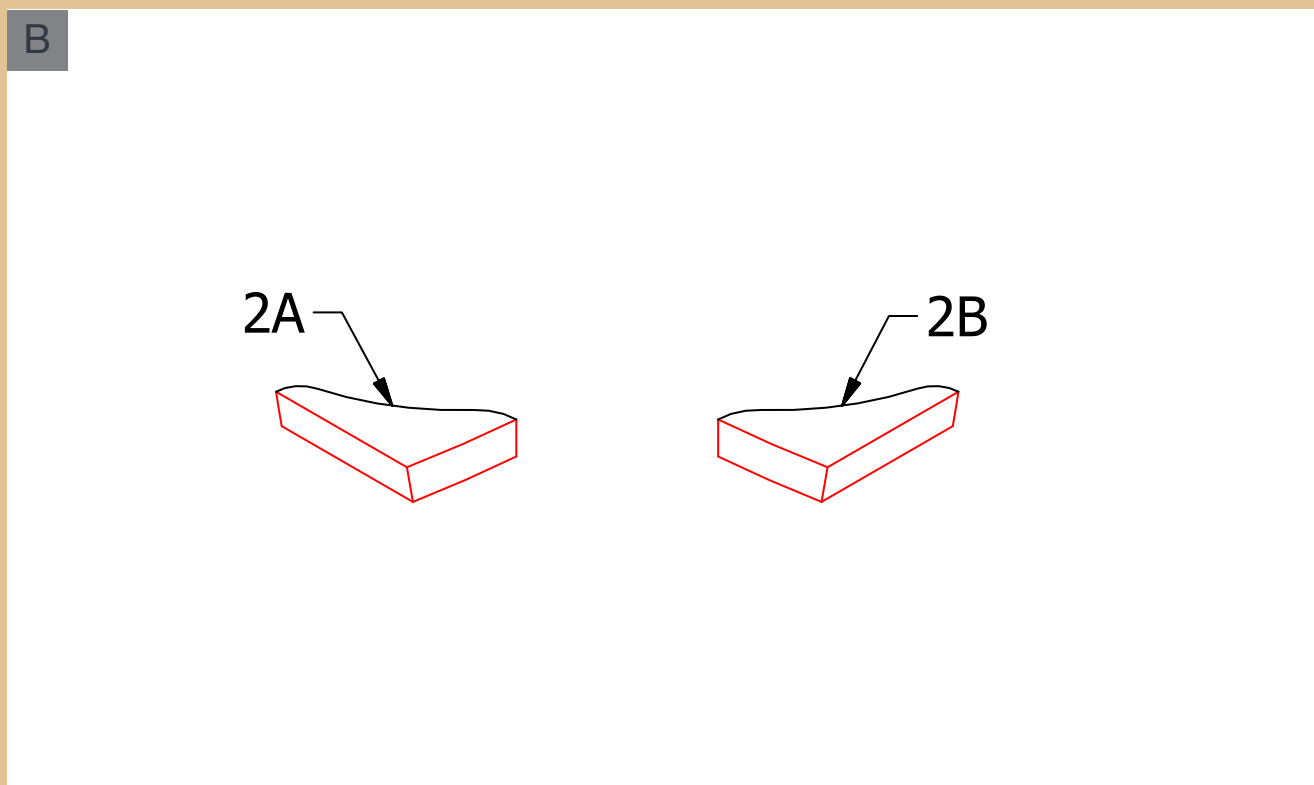
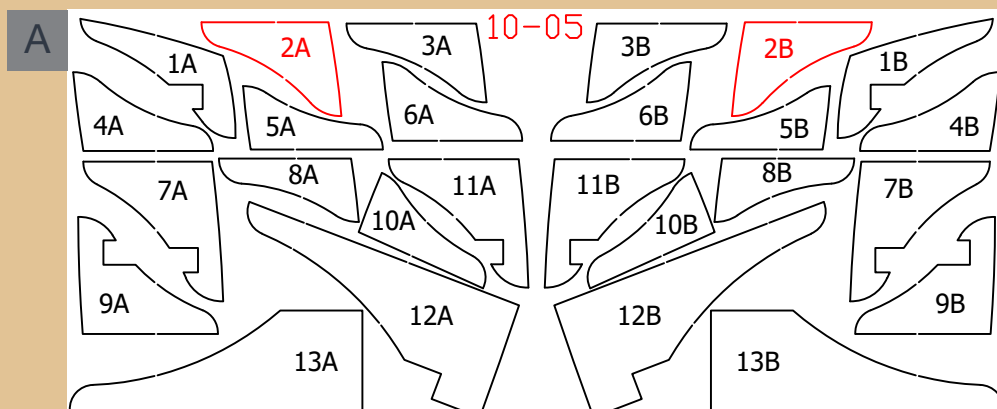
BOW



C

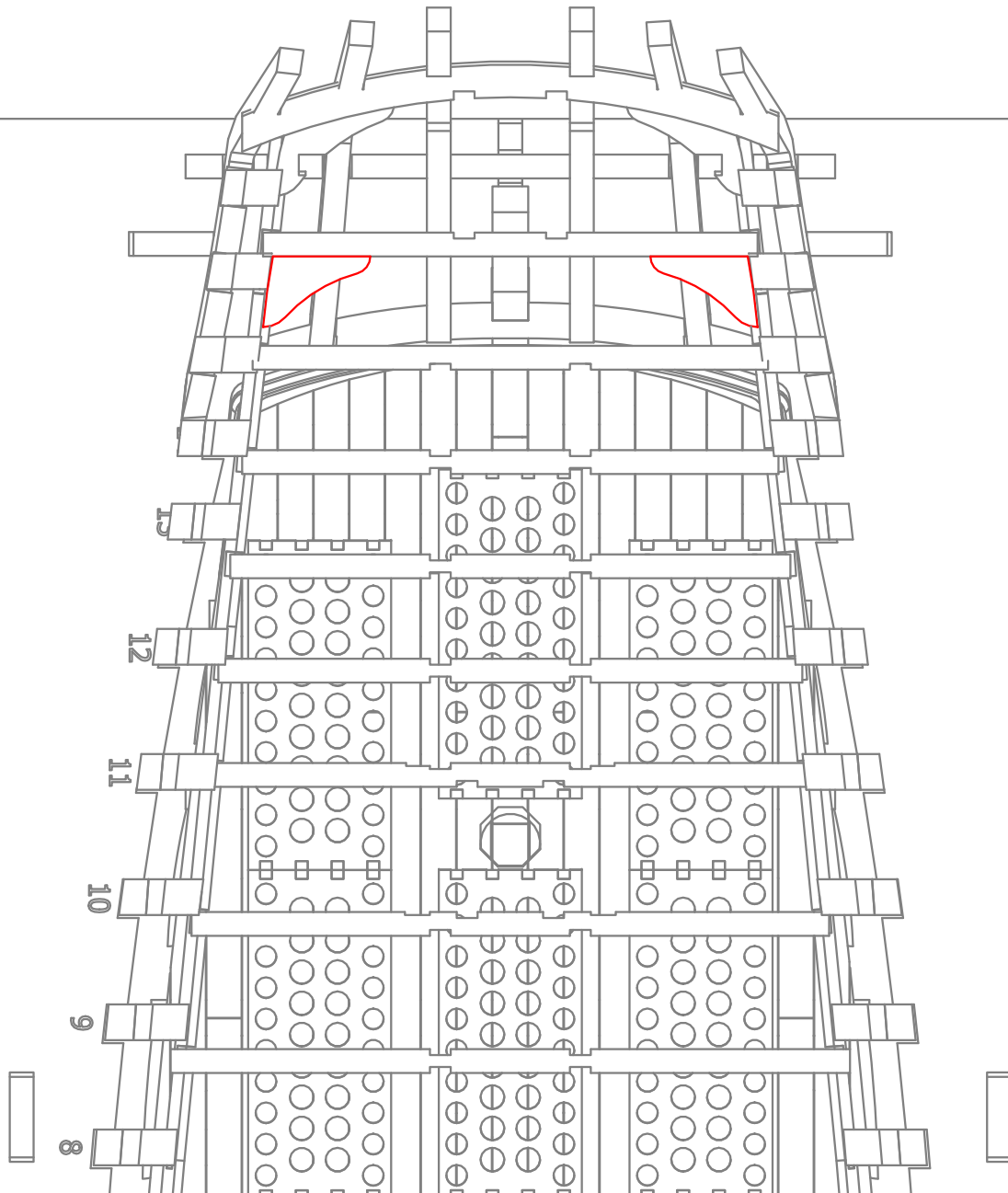
3-07

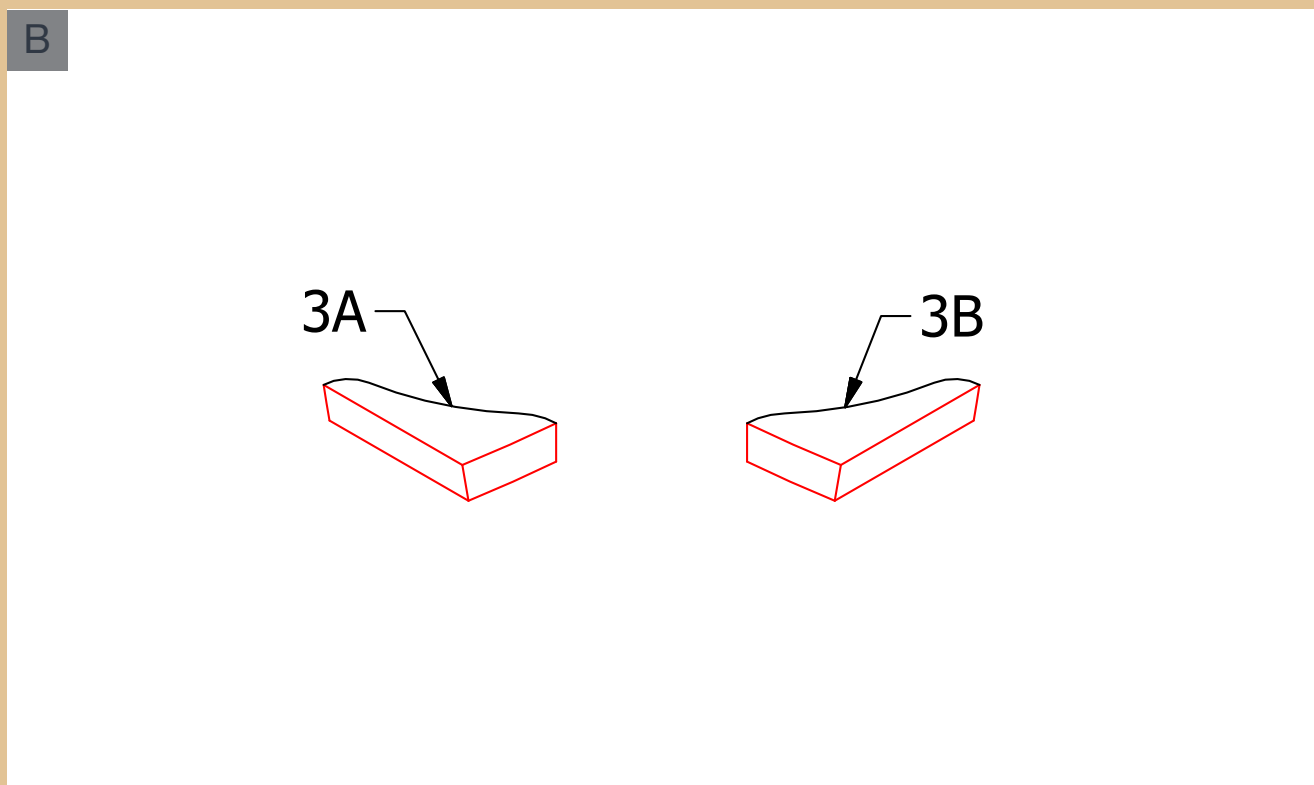
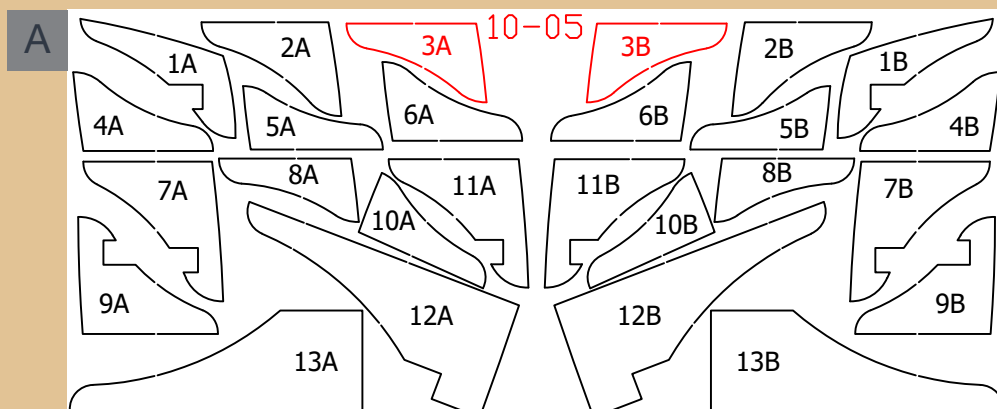




C

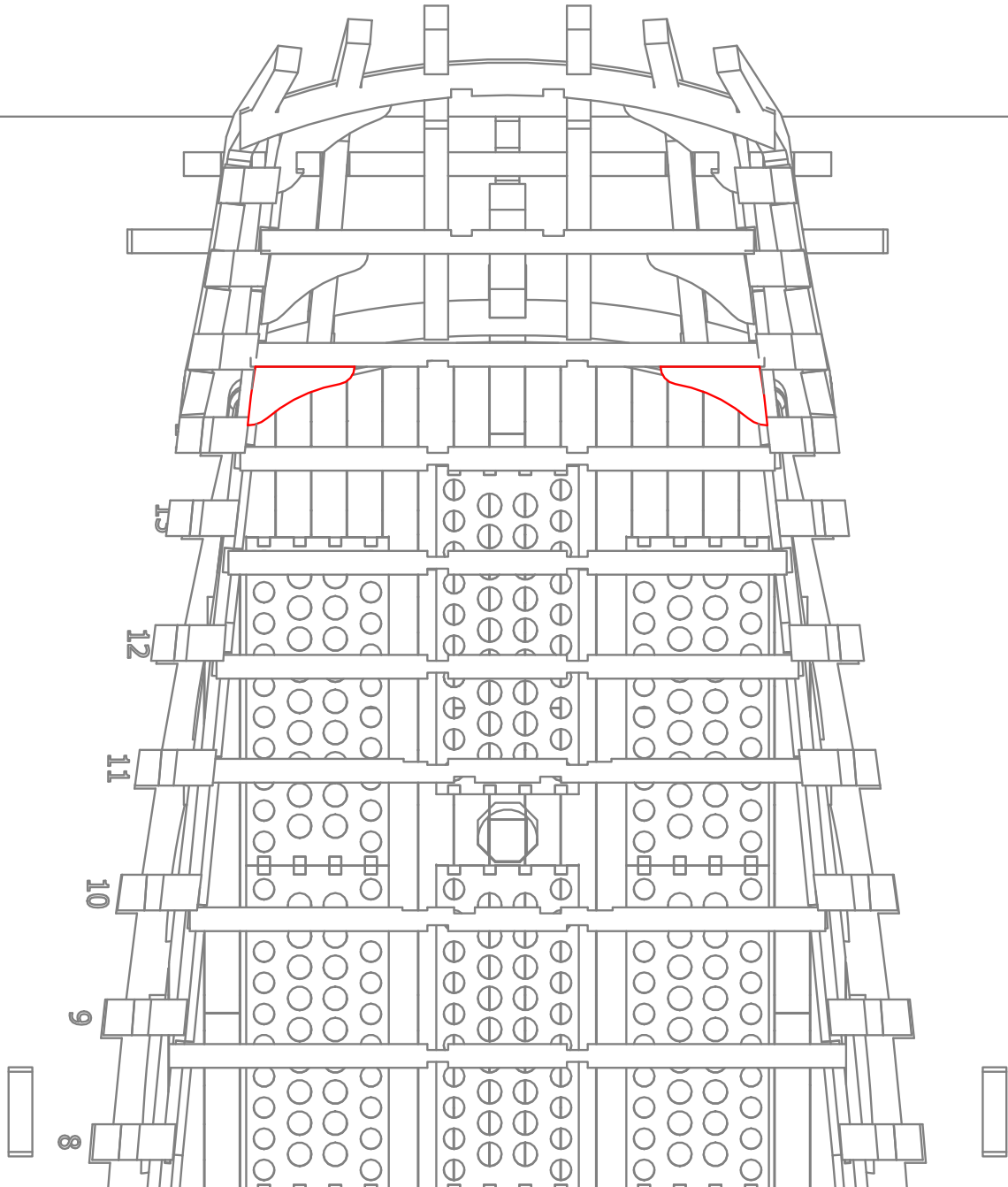
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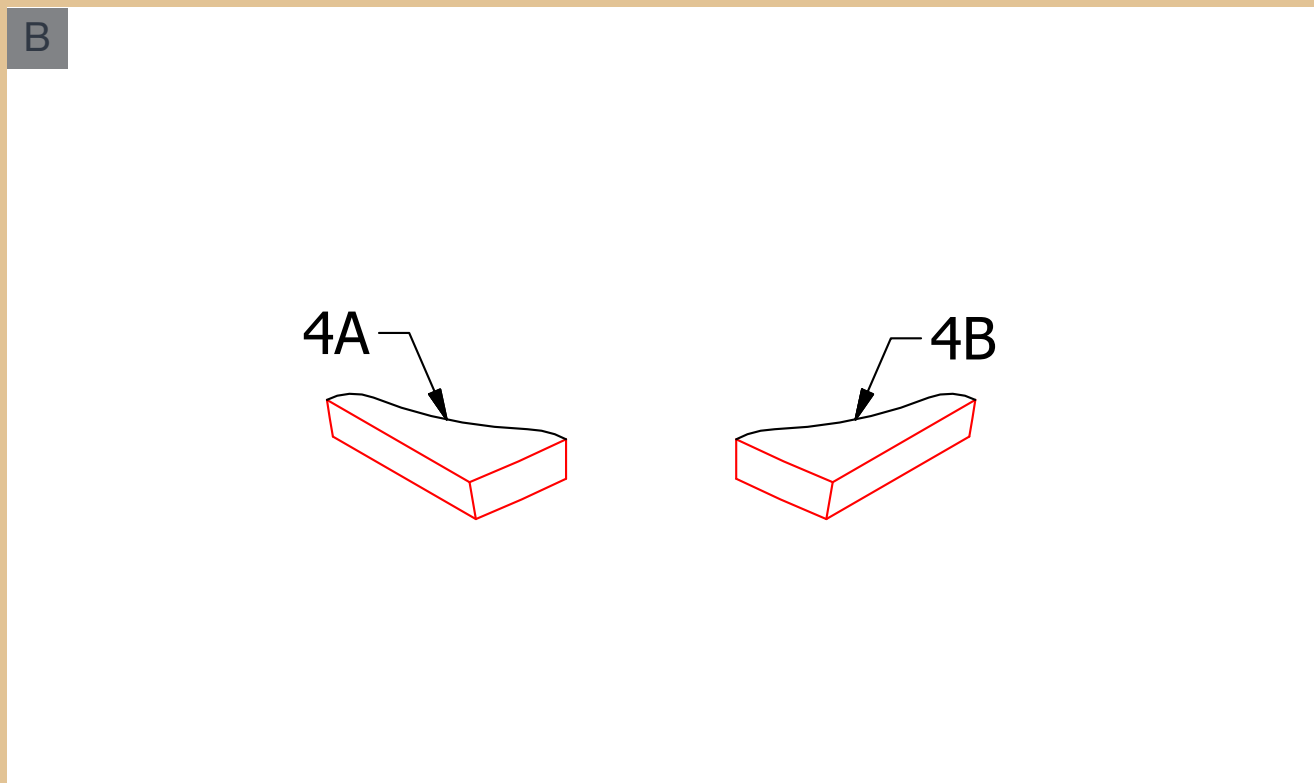
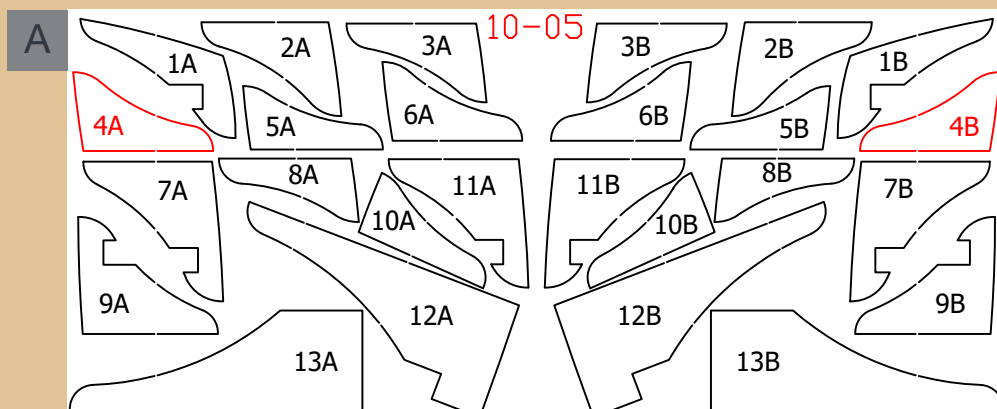




C

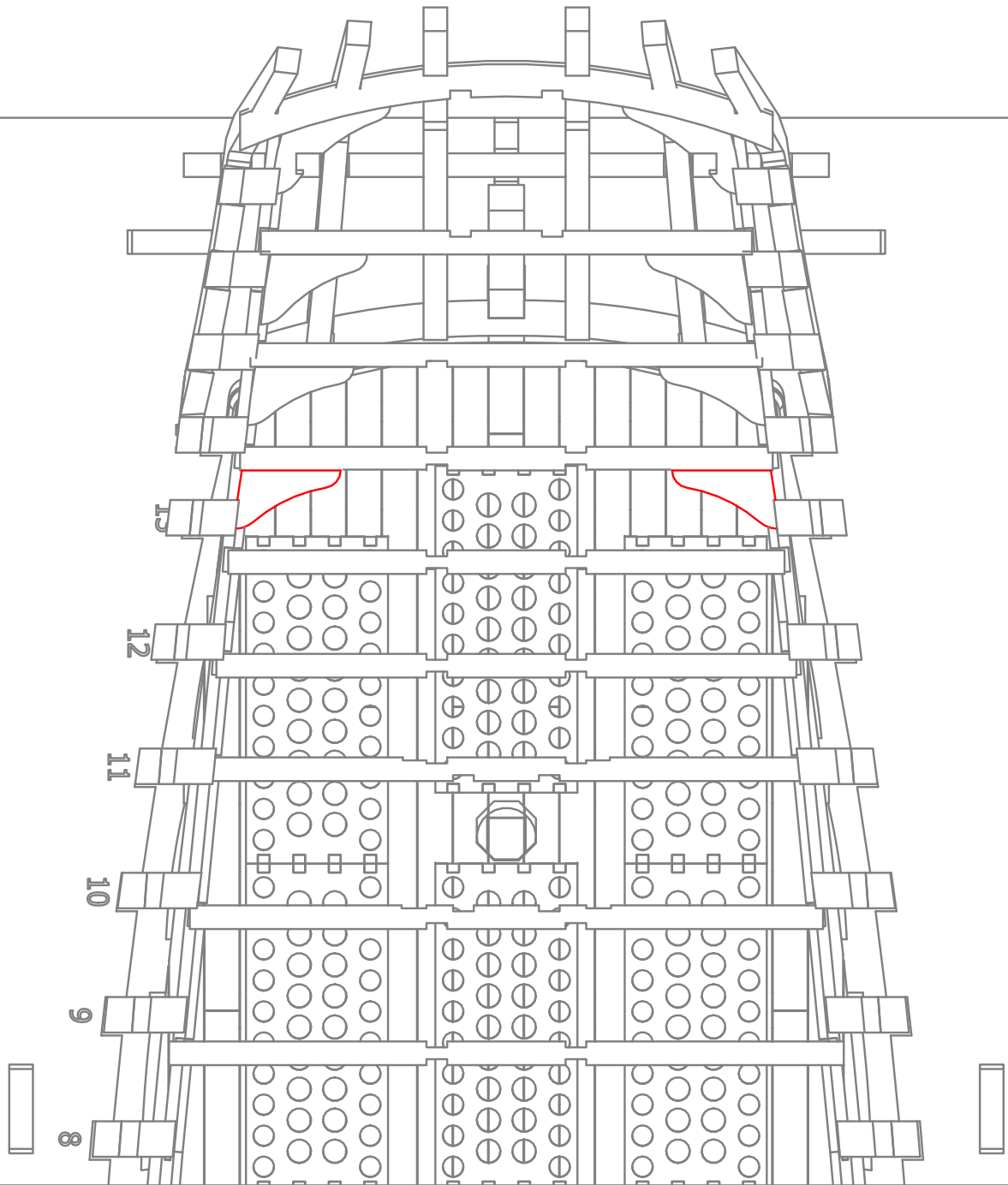
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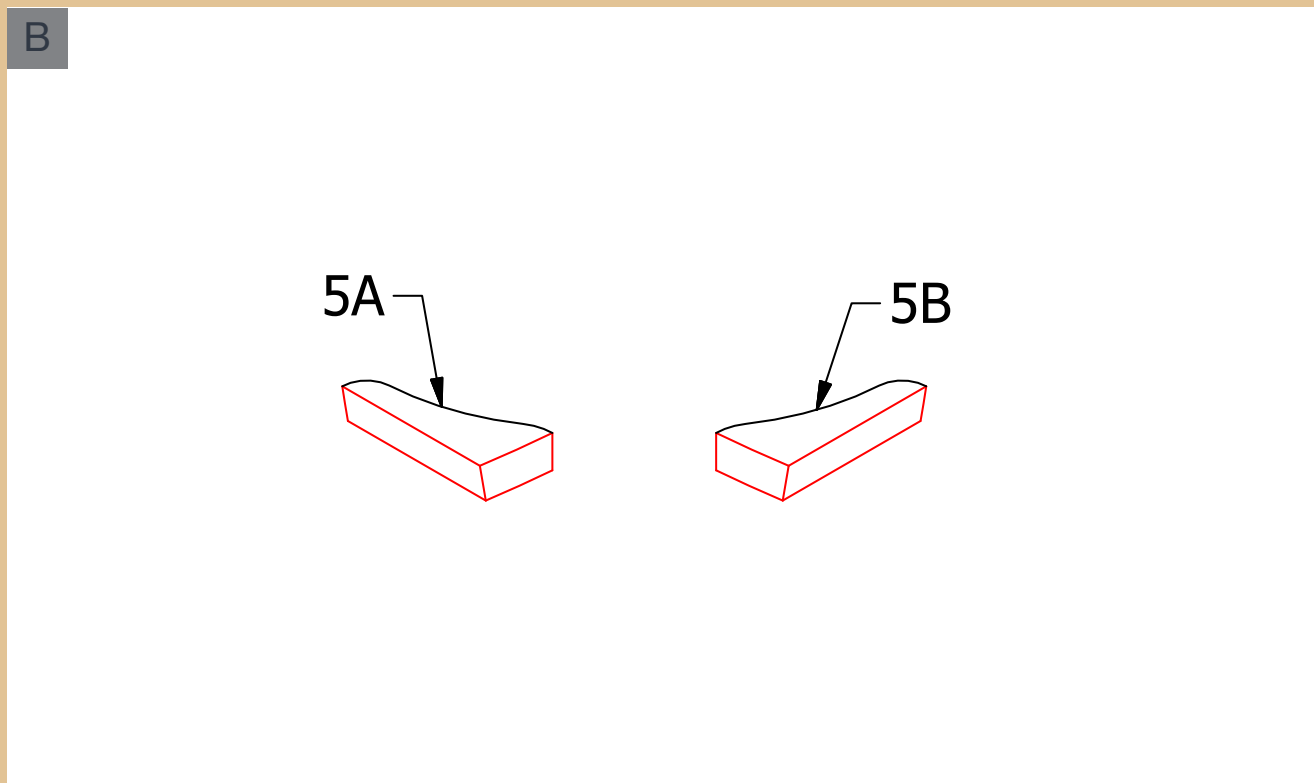
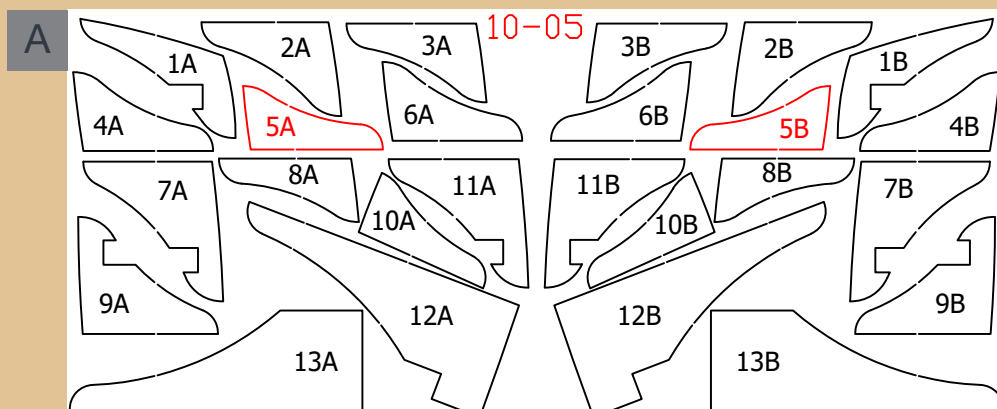




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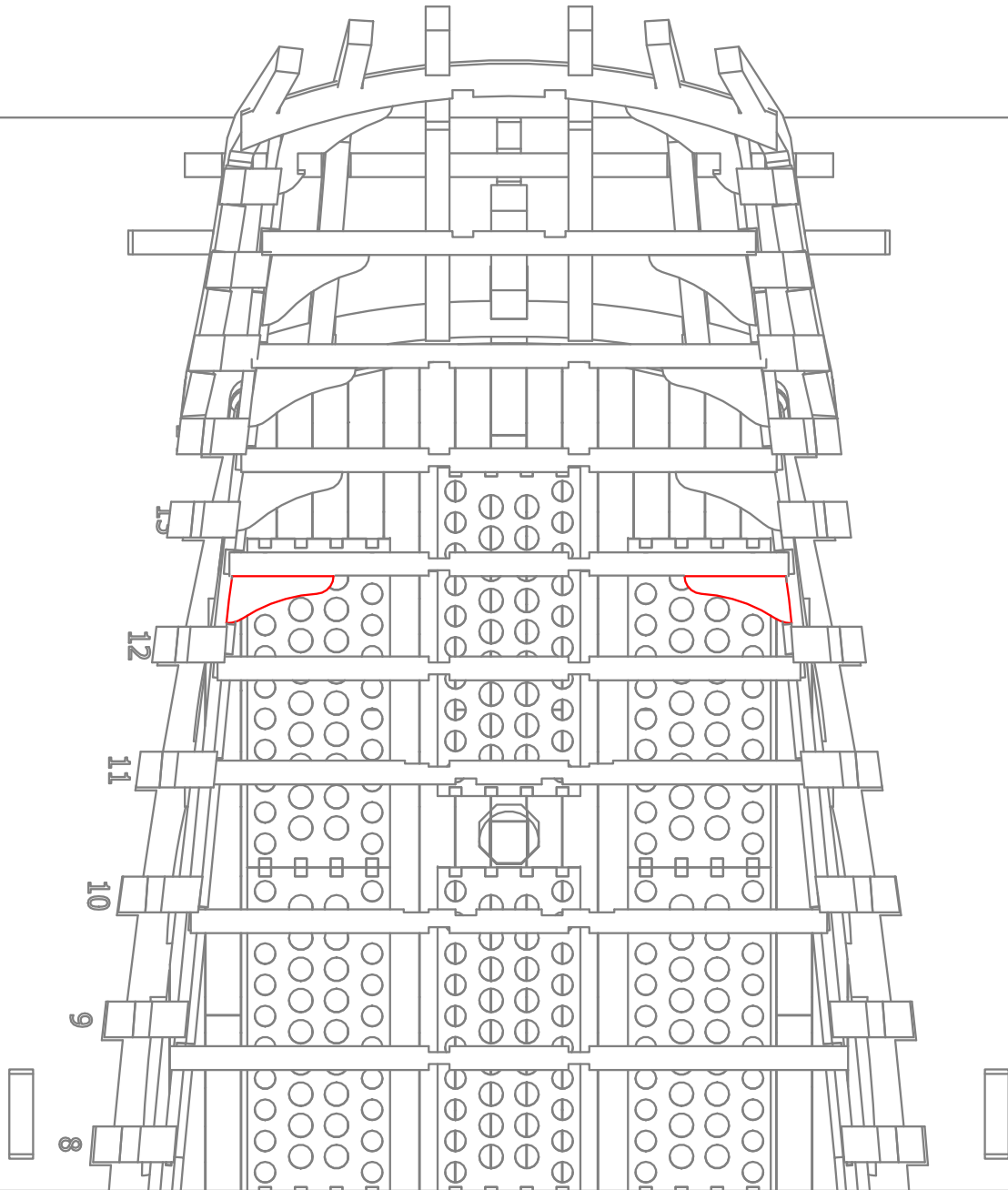
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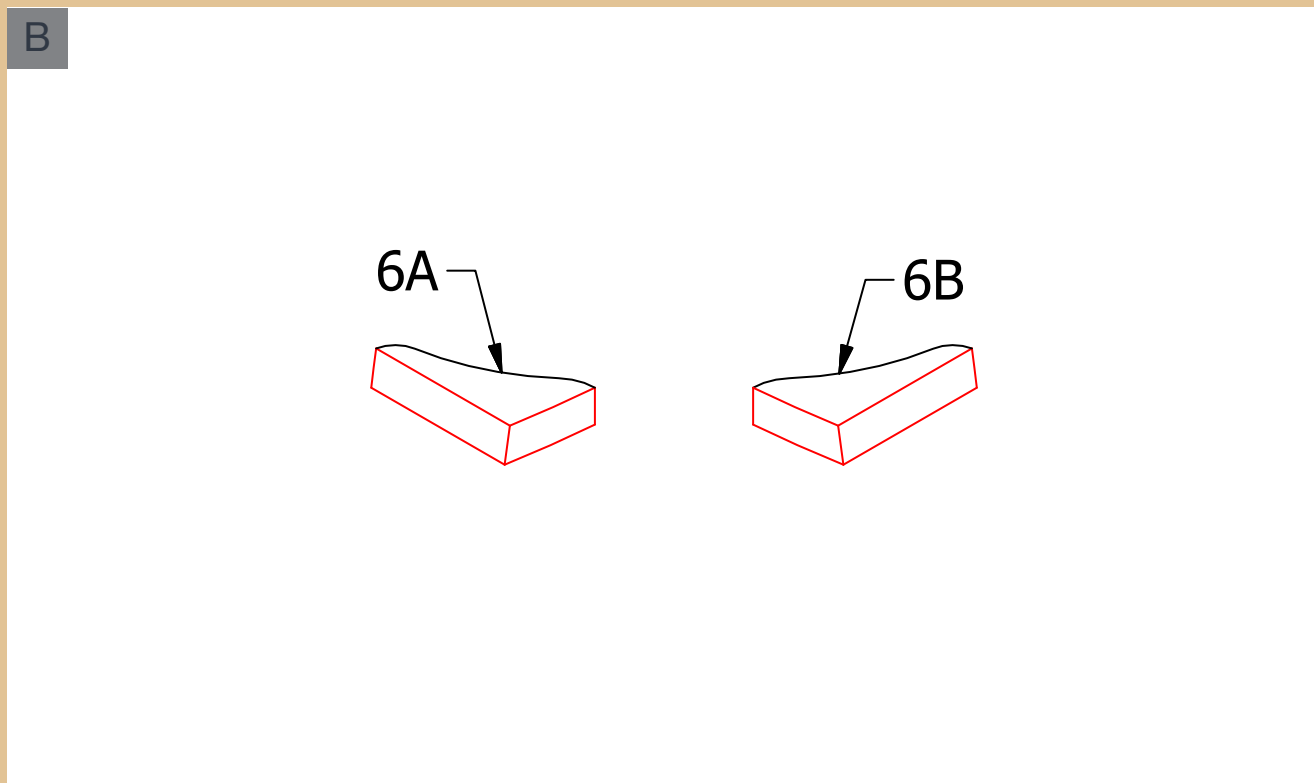
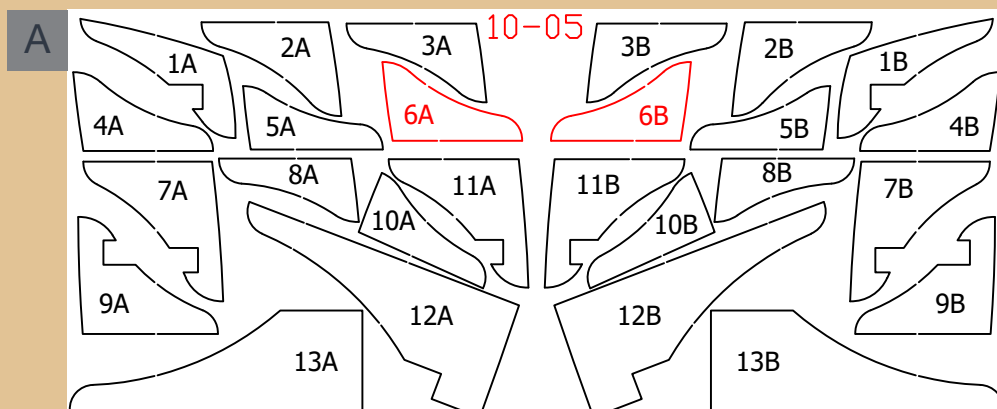




C

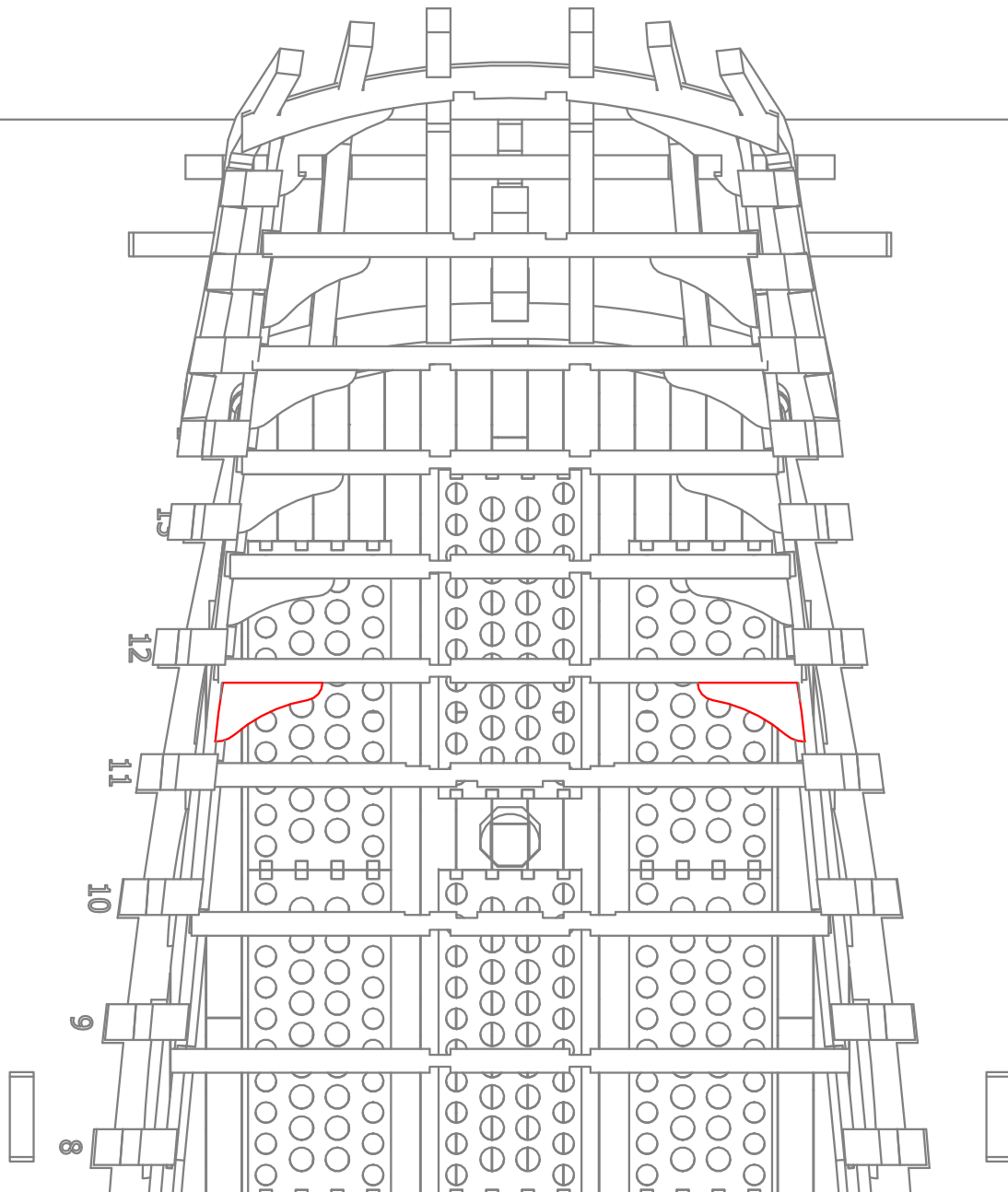
3-07

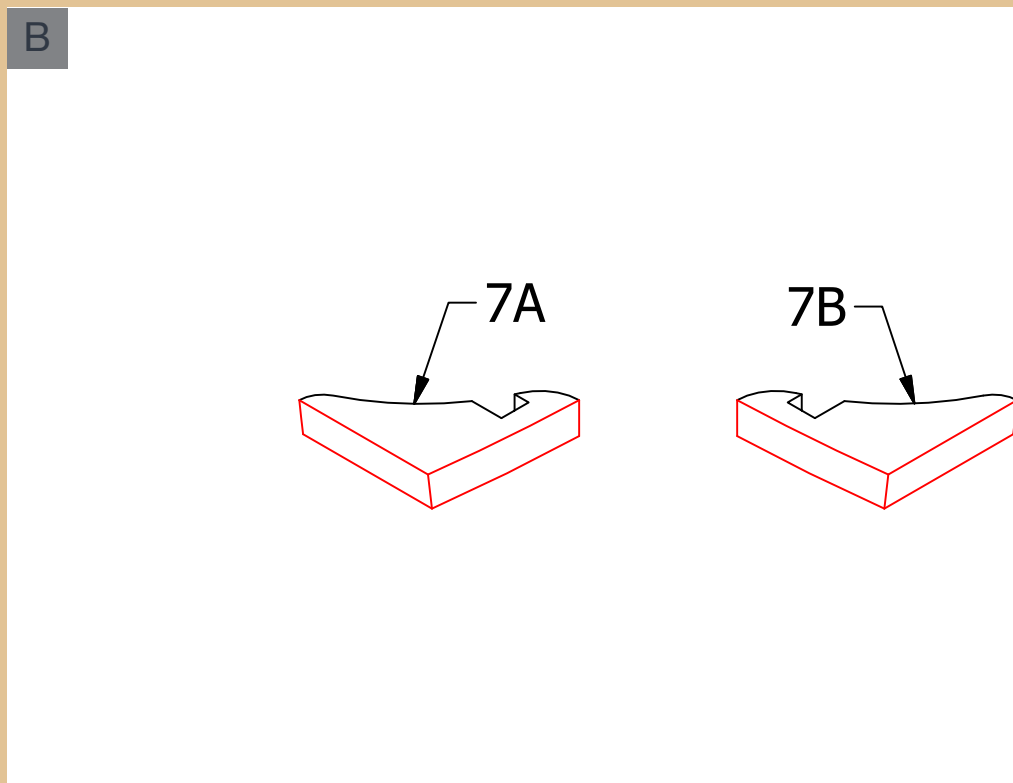
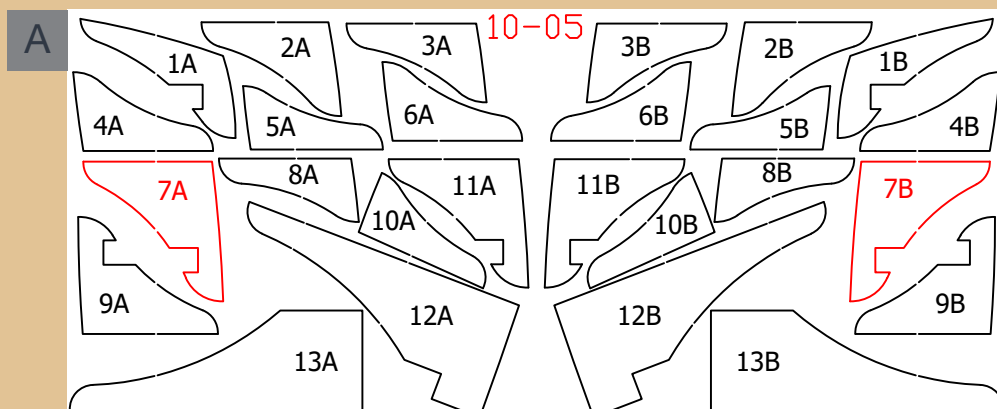




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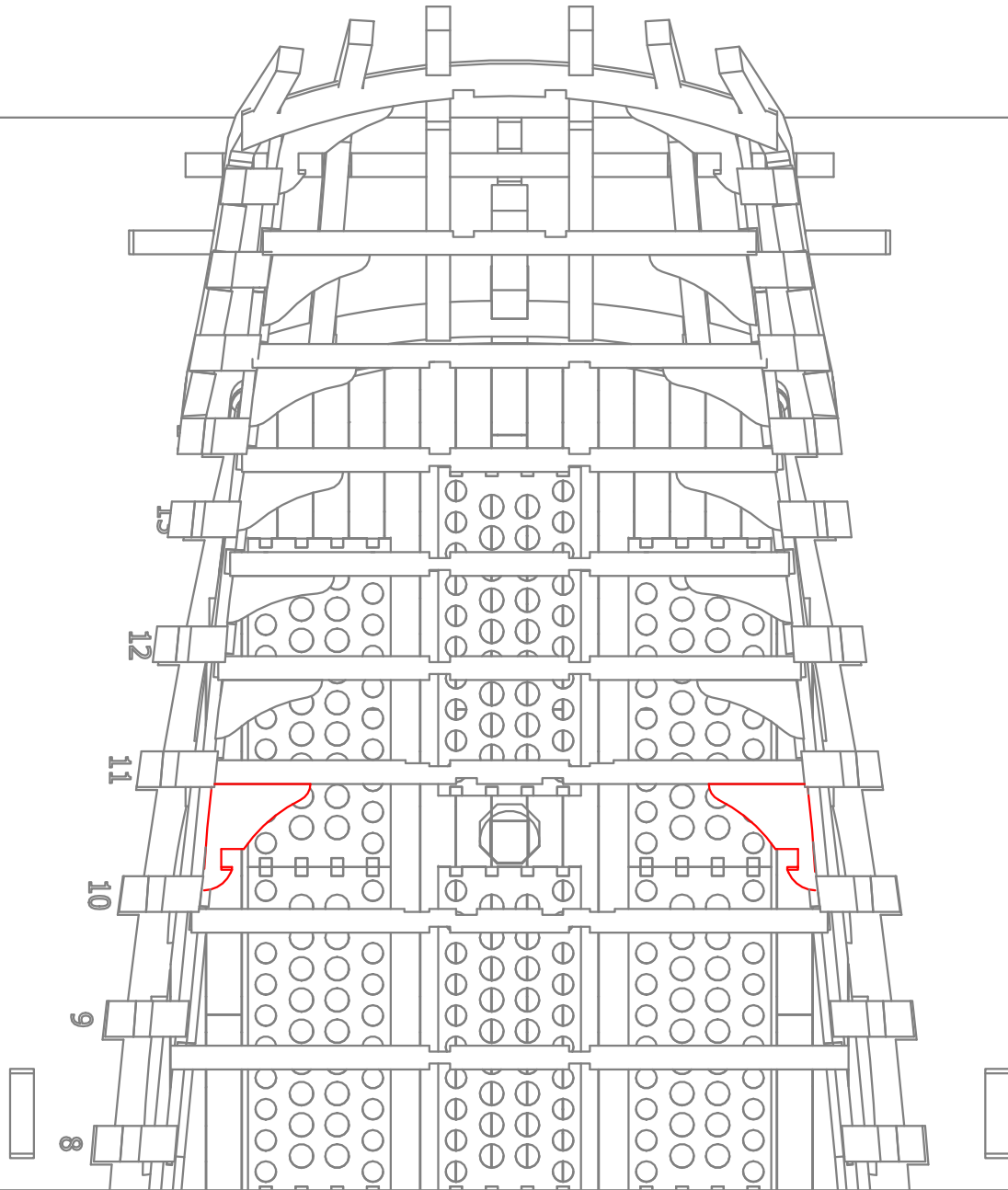
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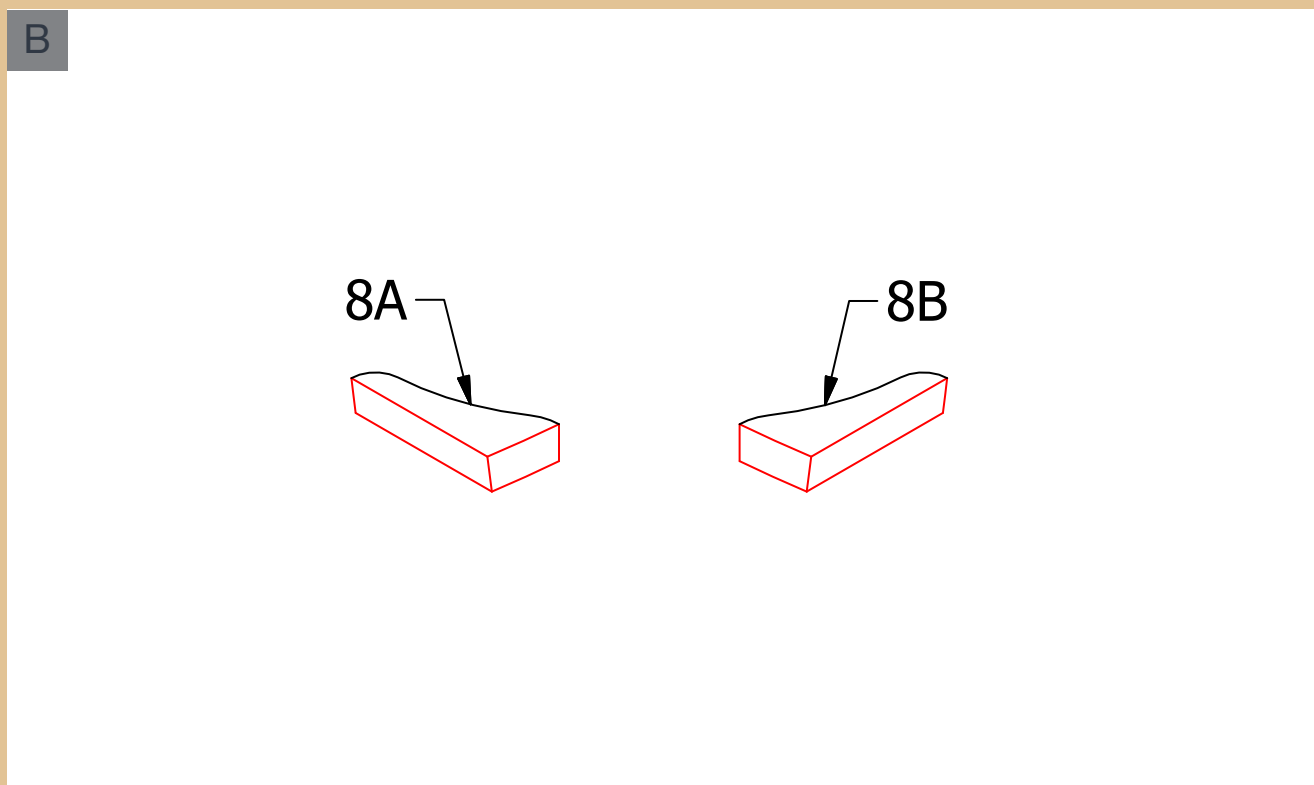
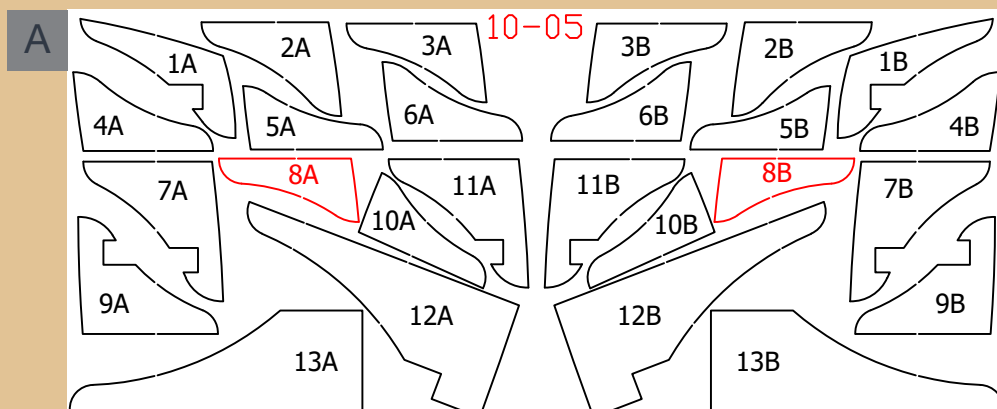




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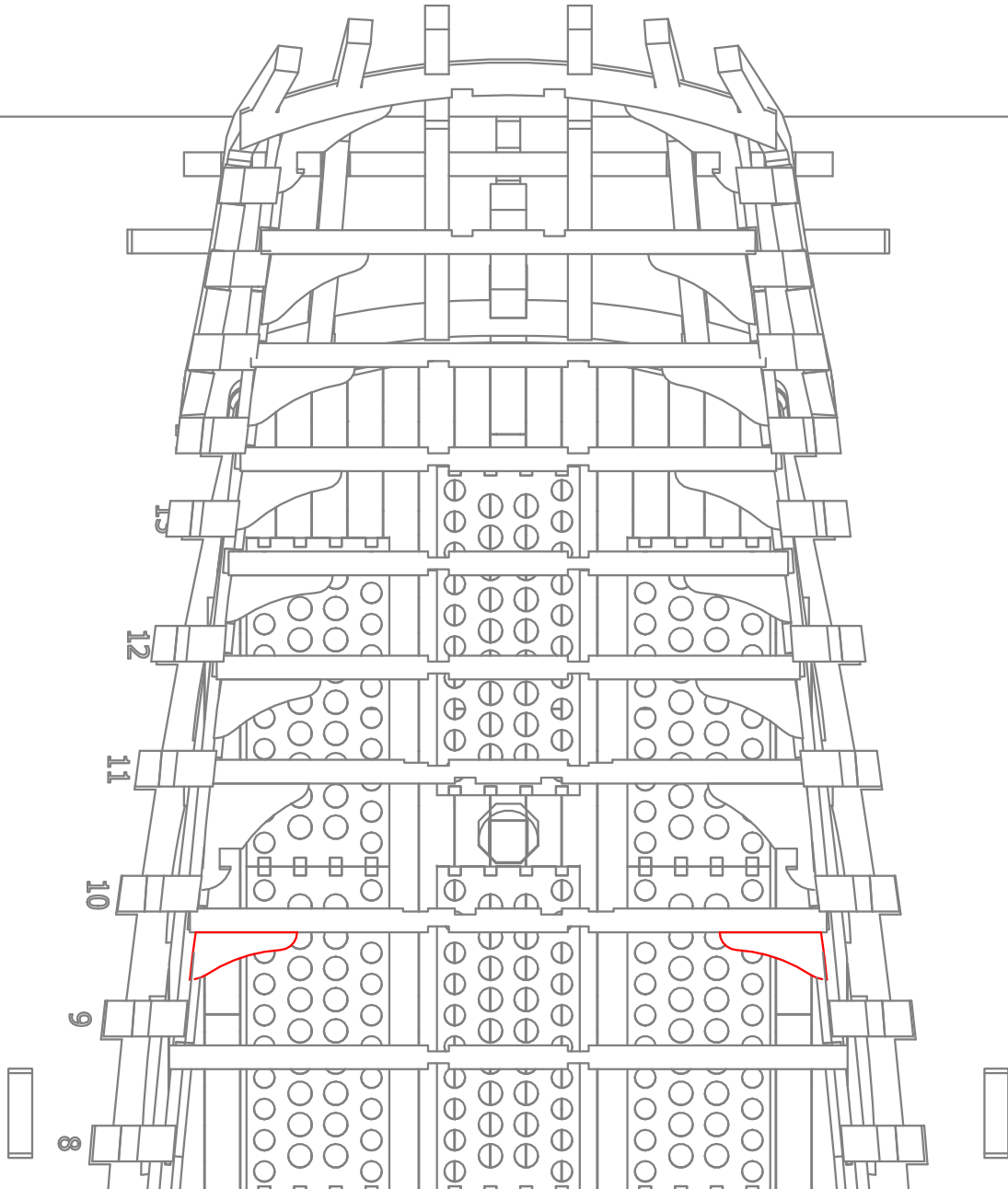
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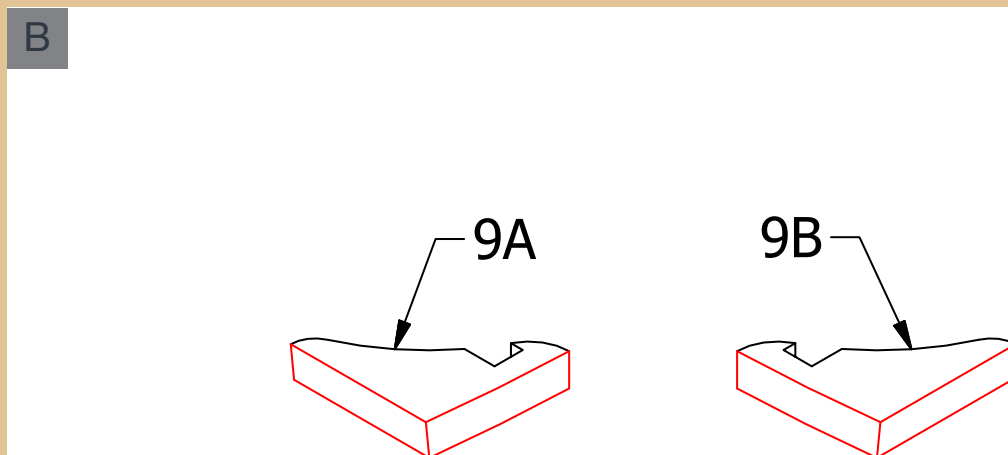
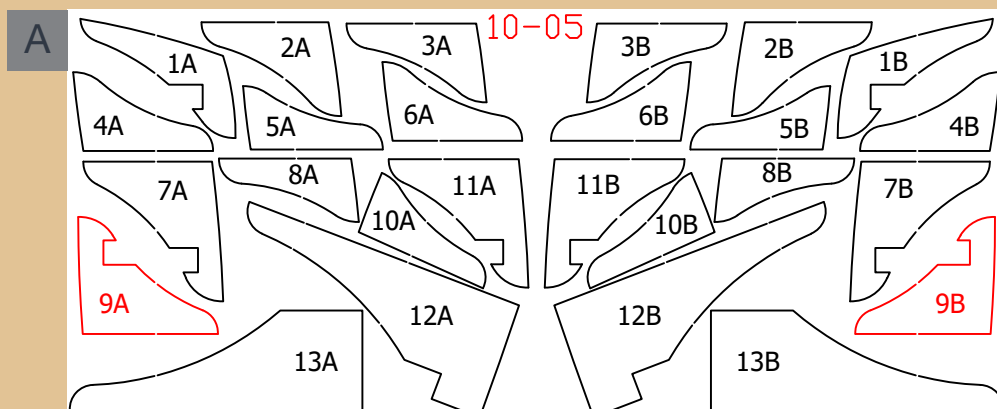




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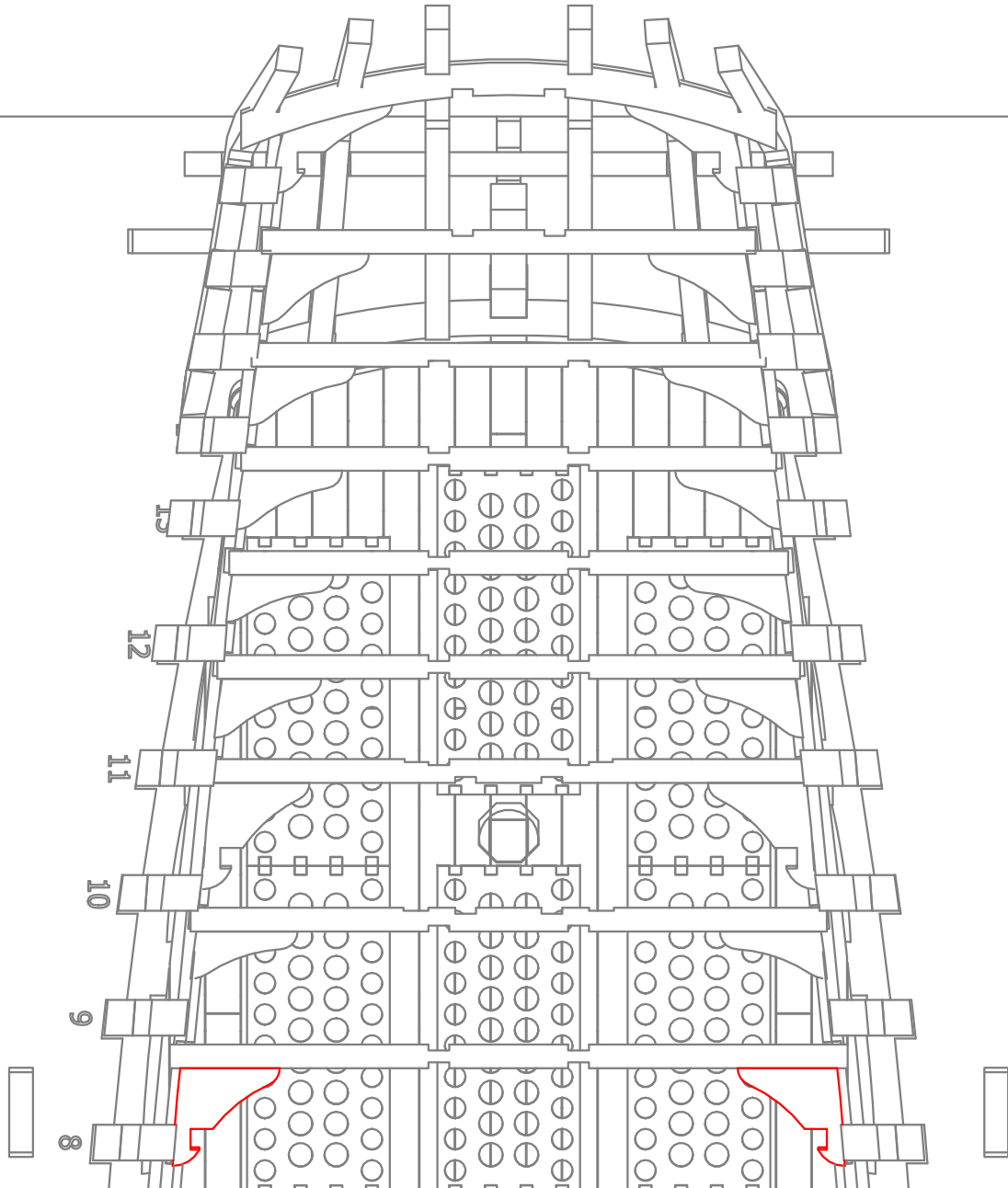
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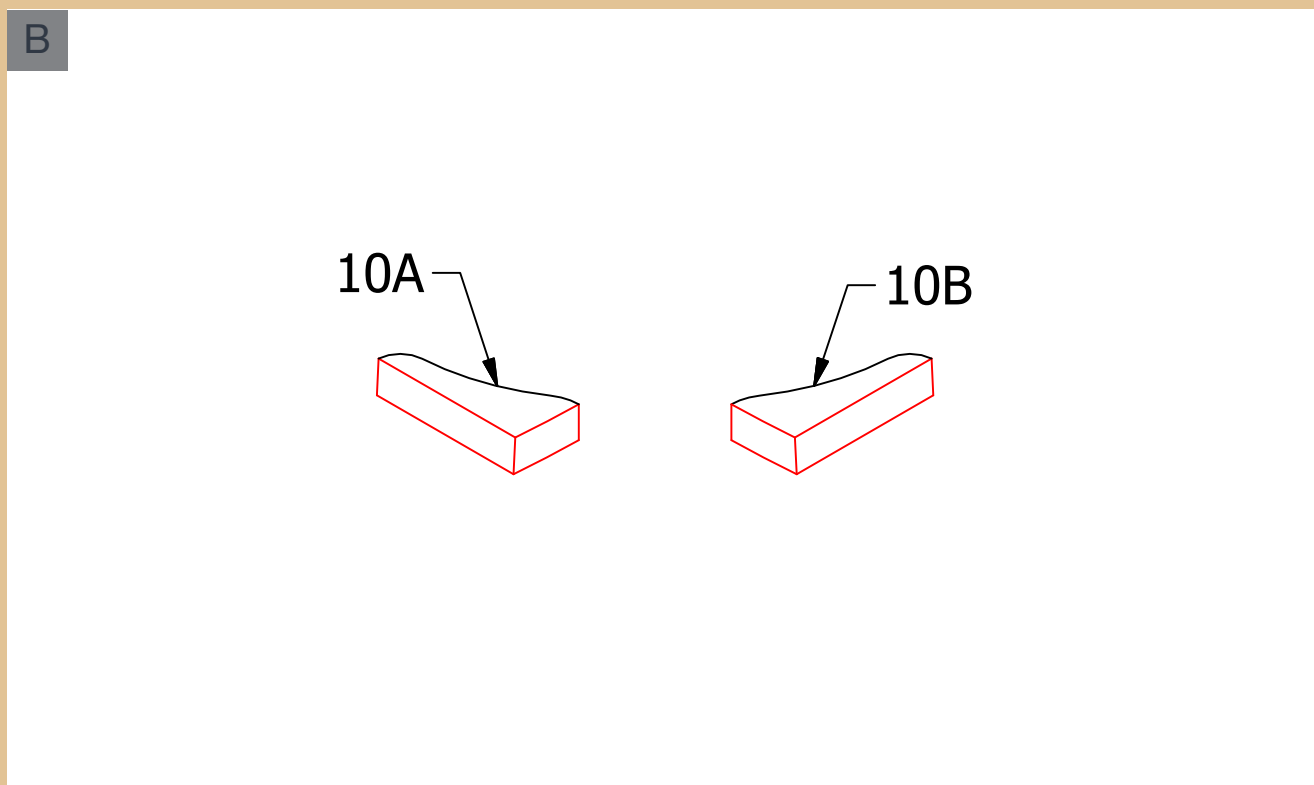
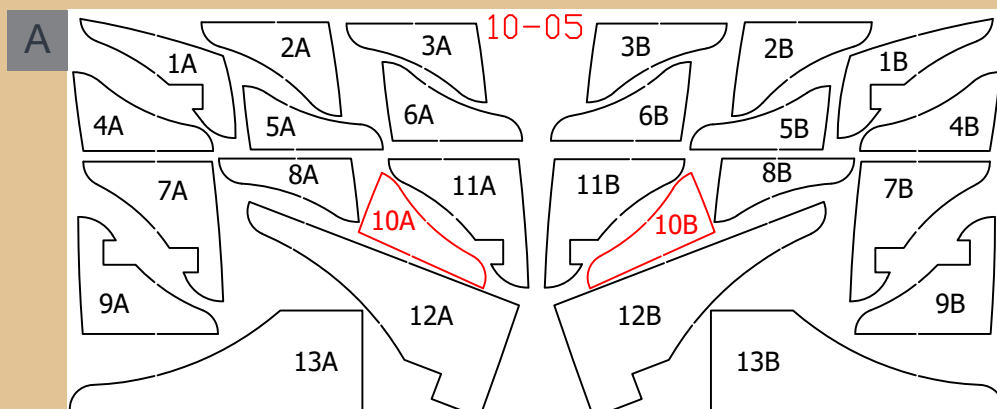




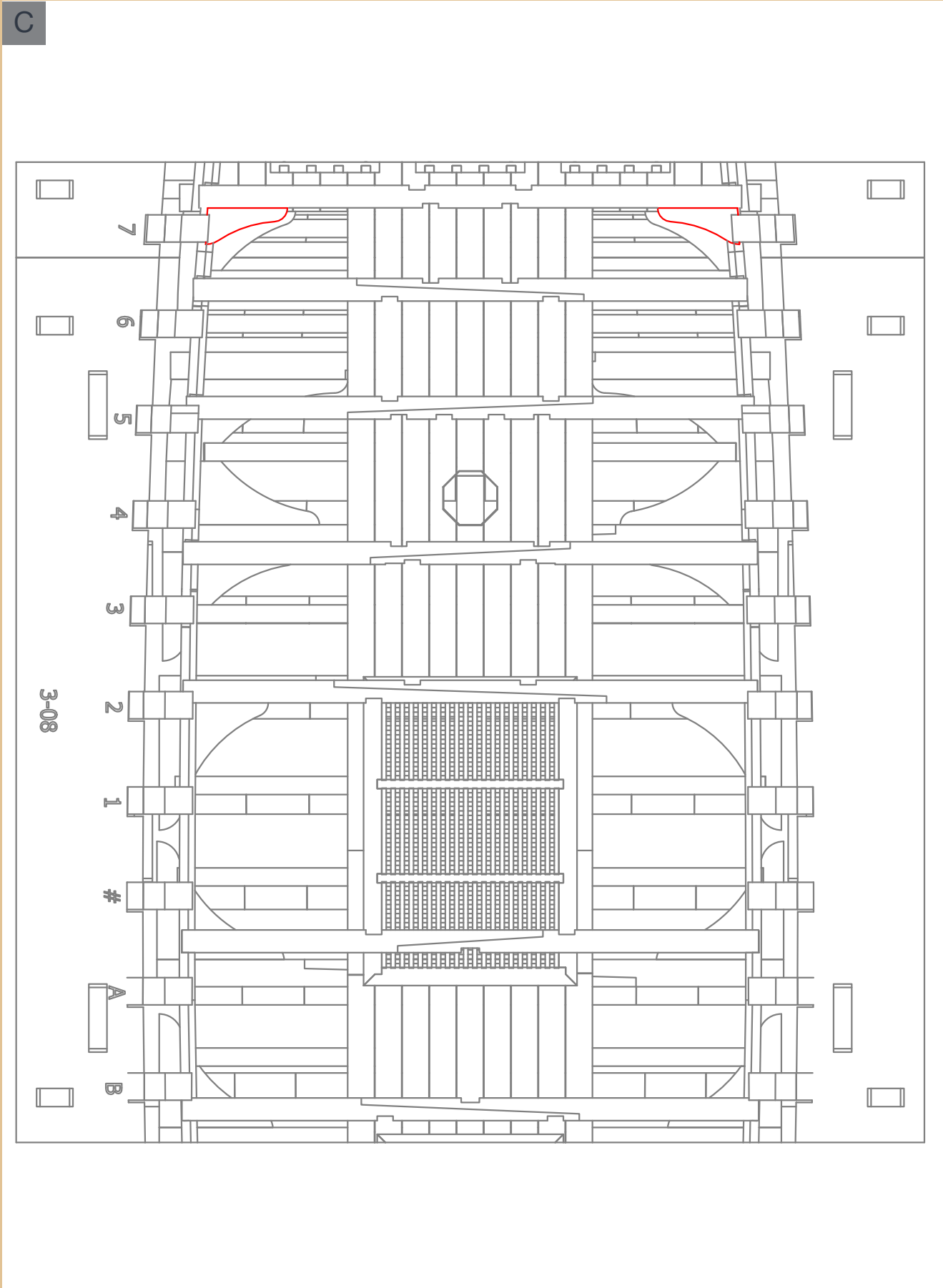
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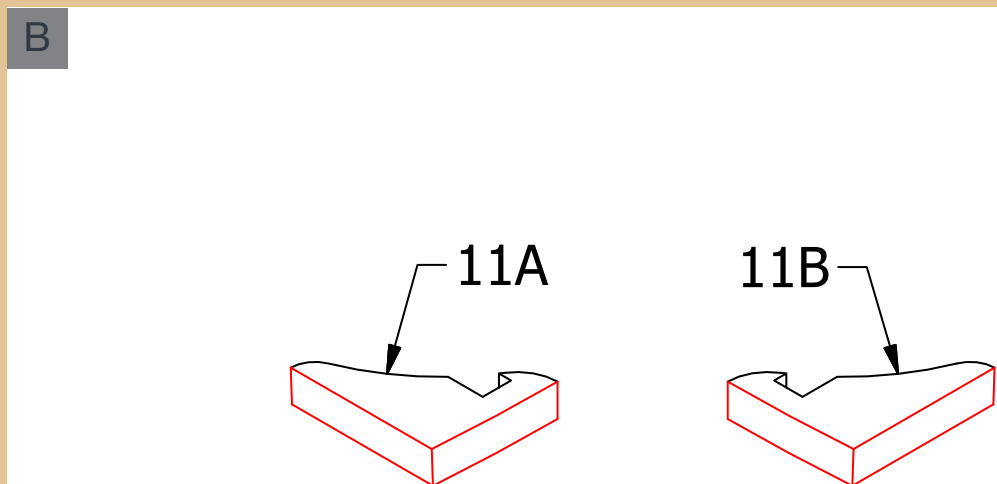
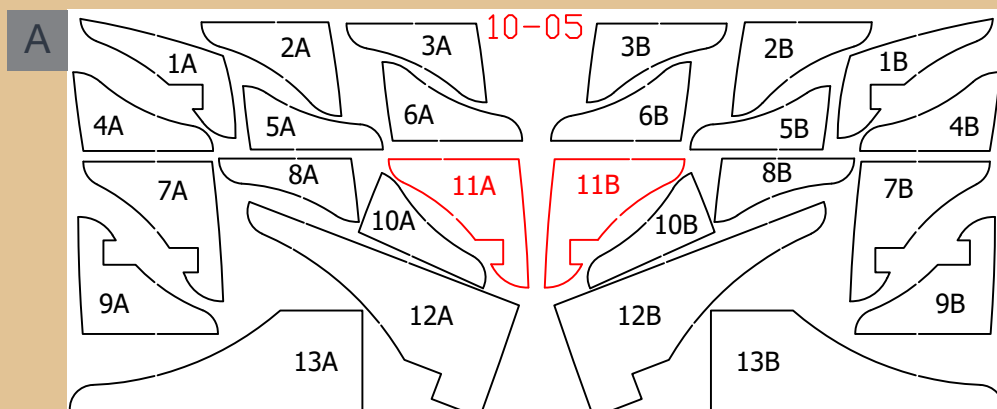
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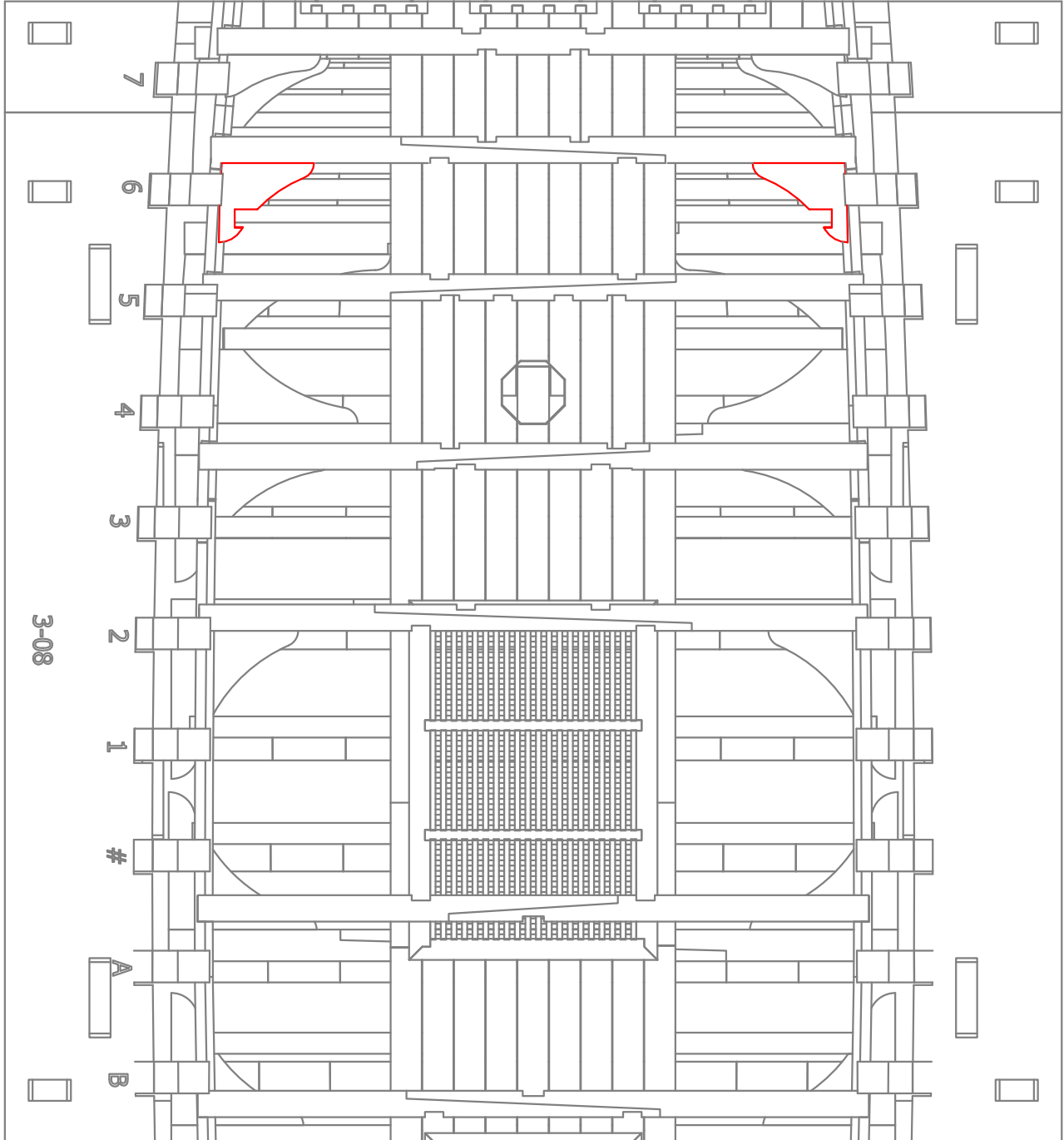


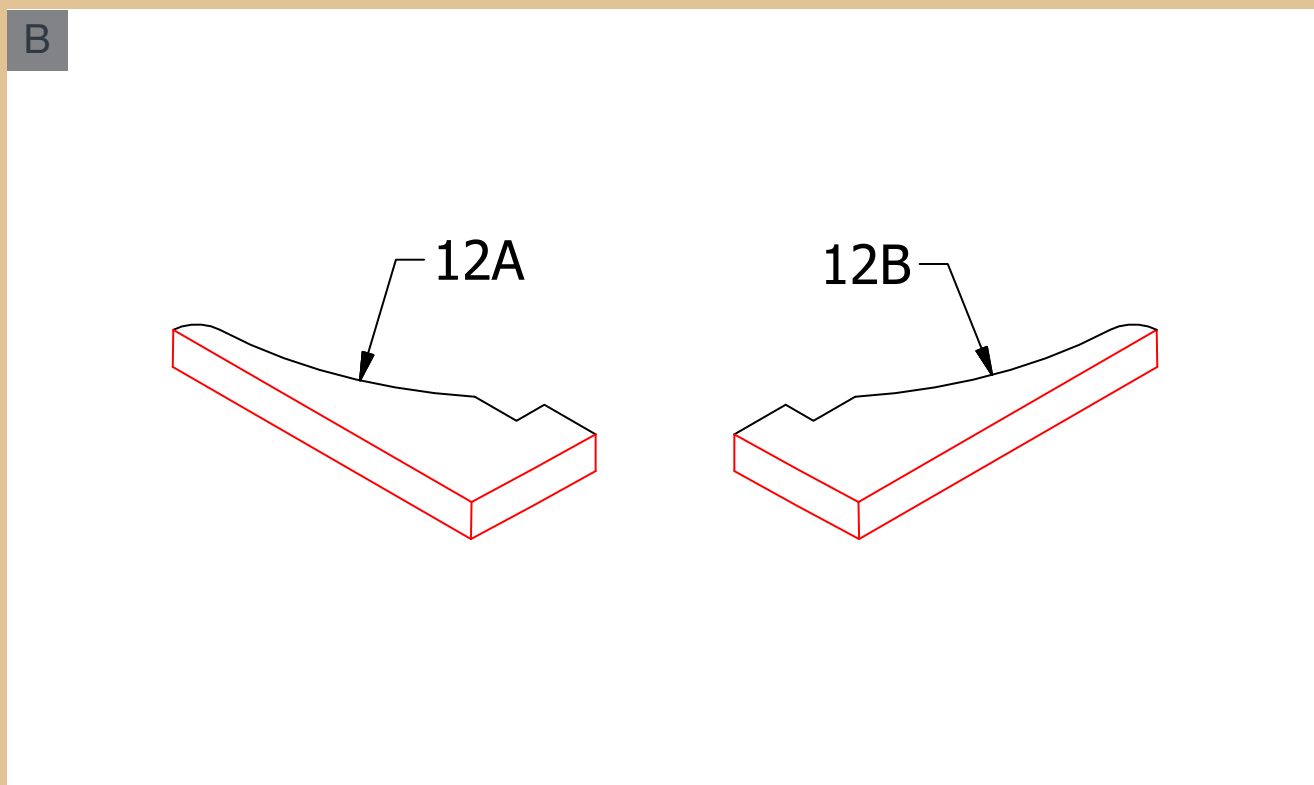
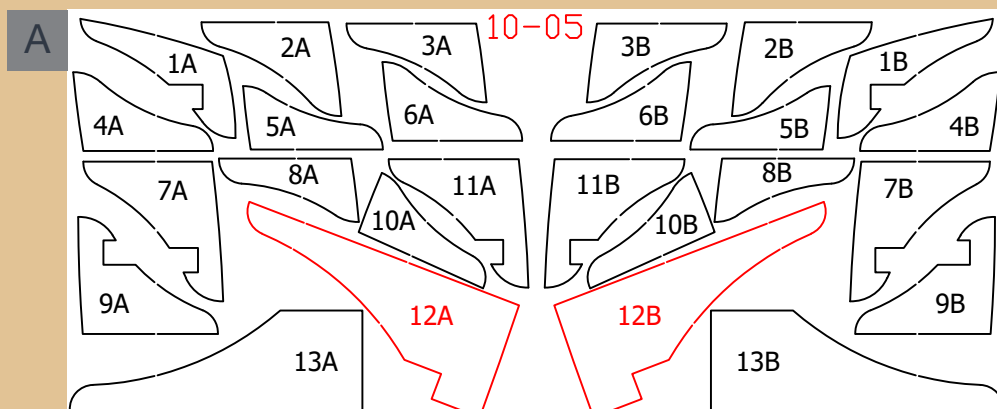
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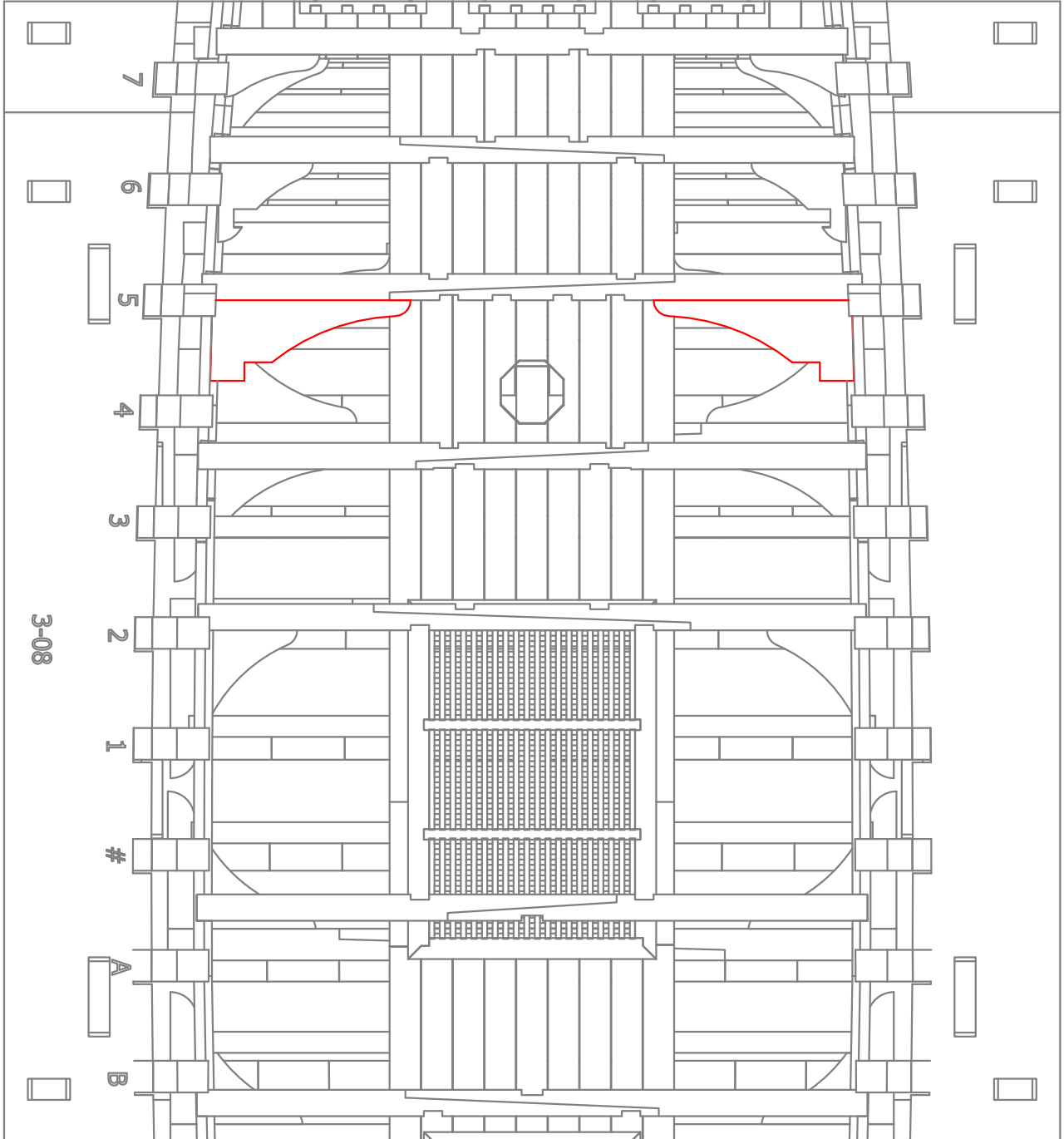


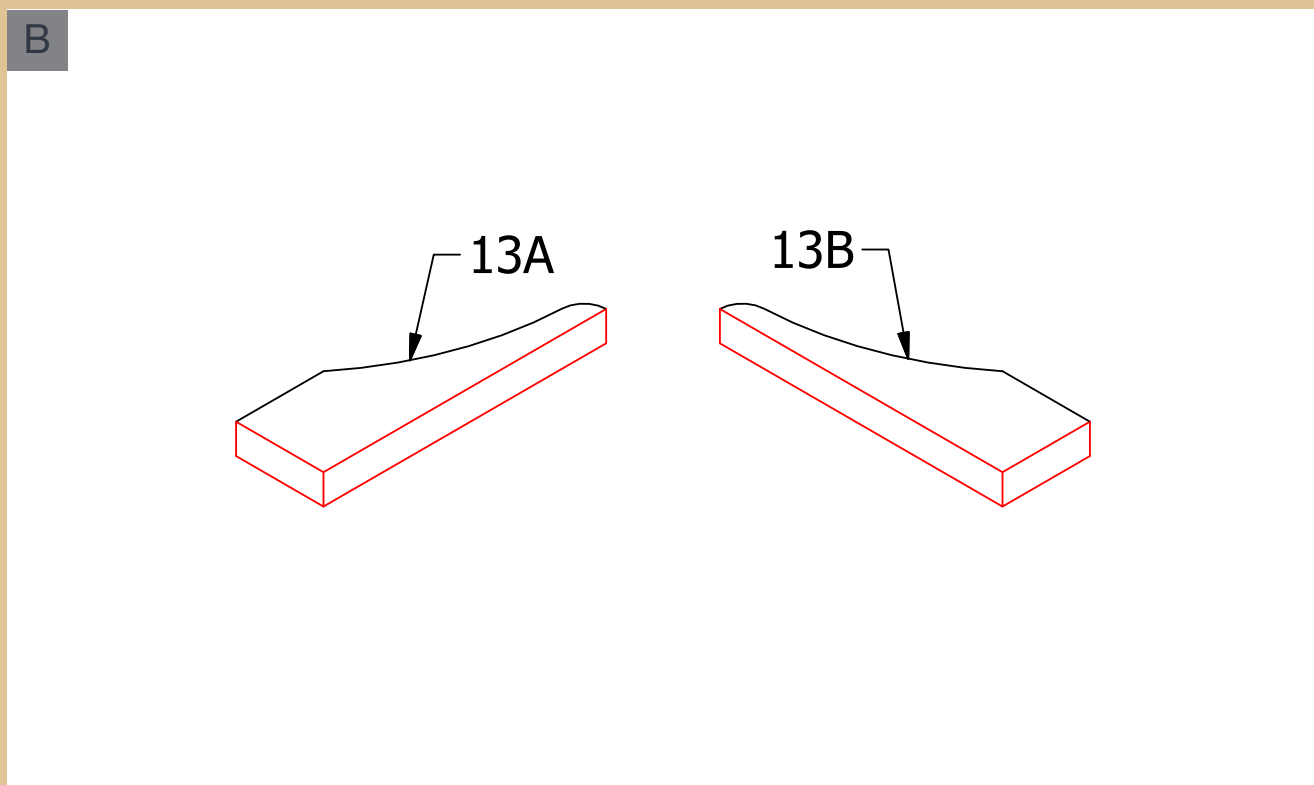
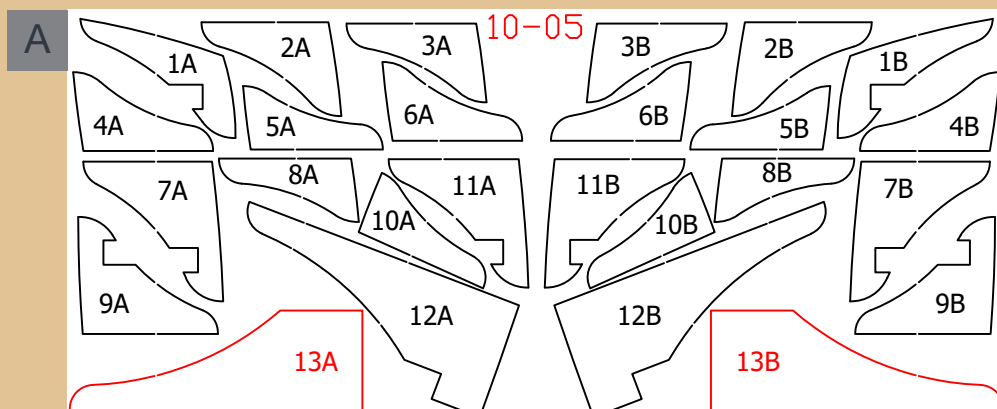
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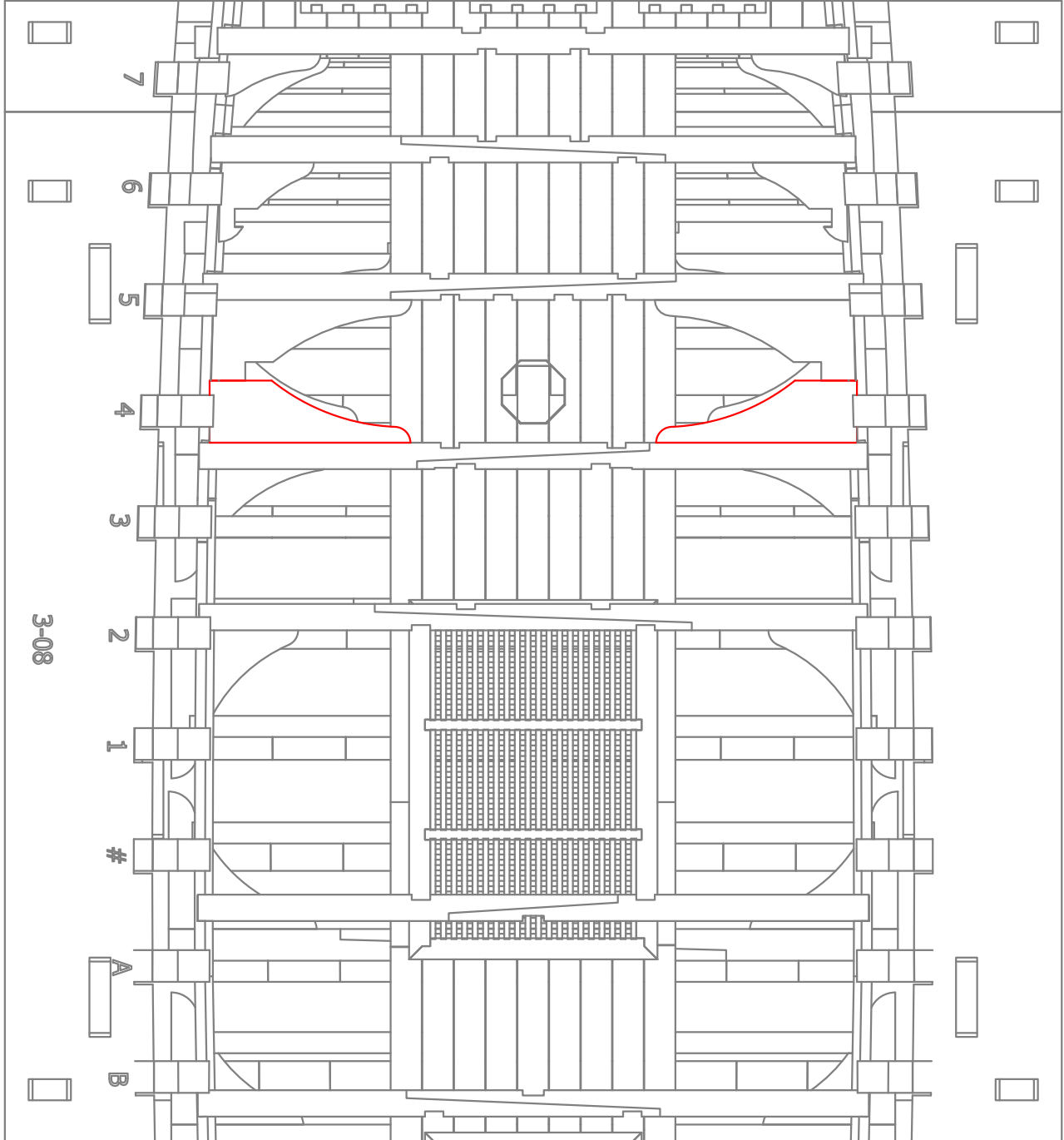


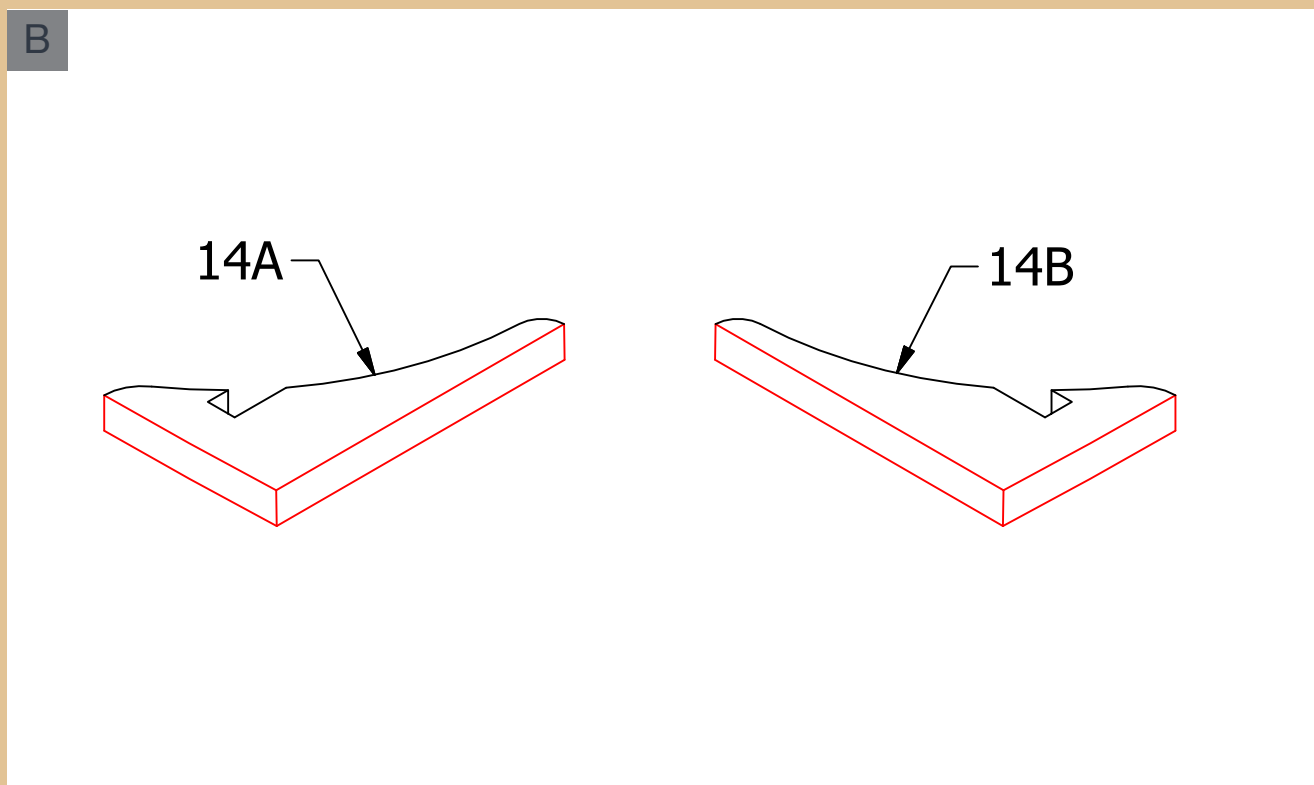
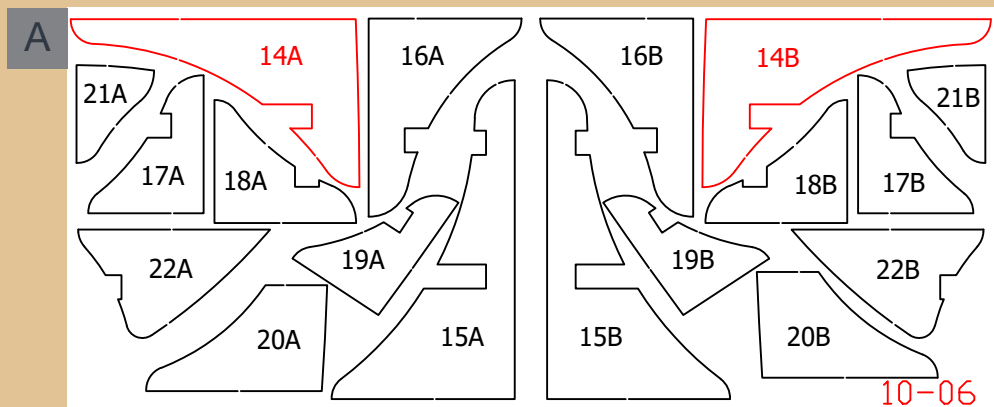
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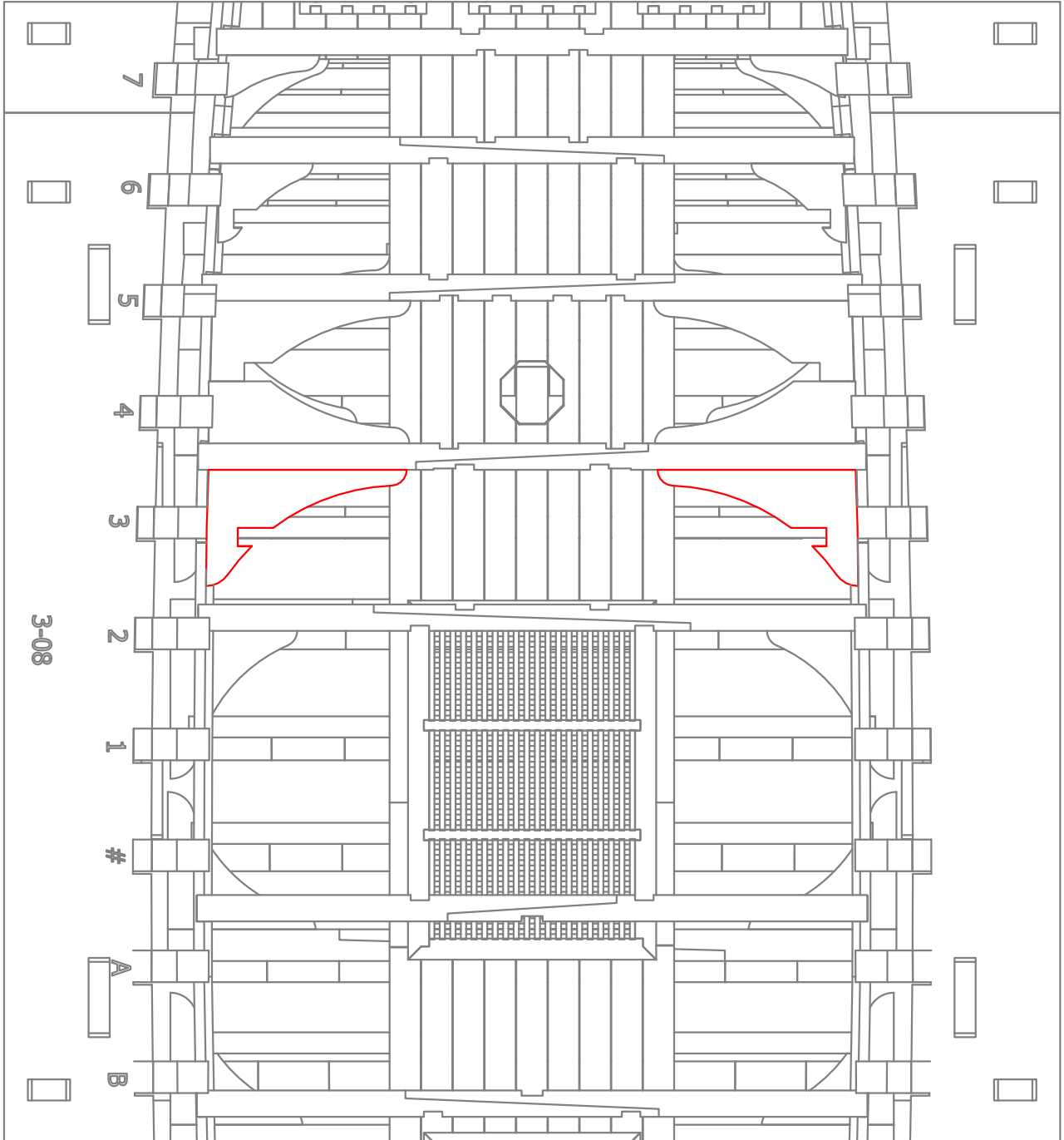


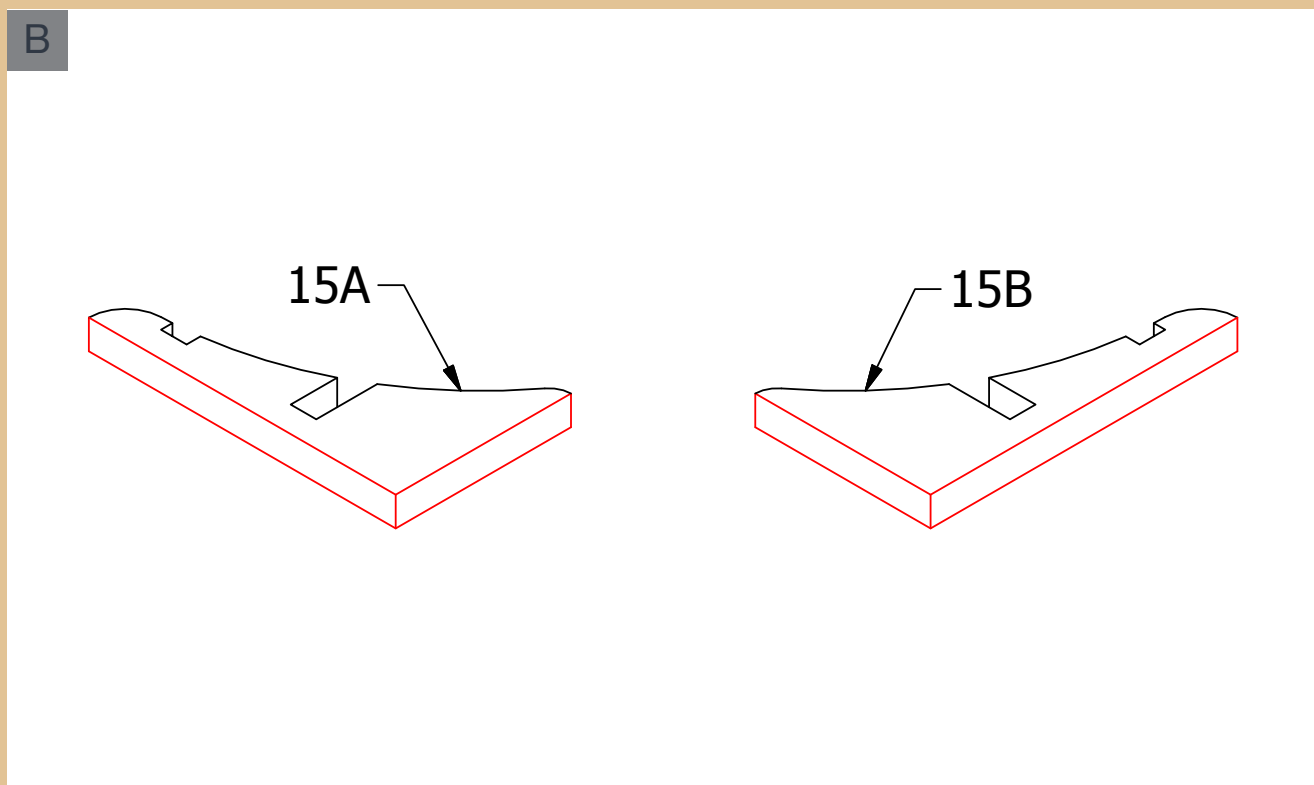
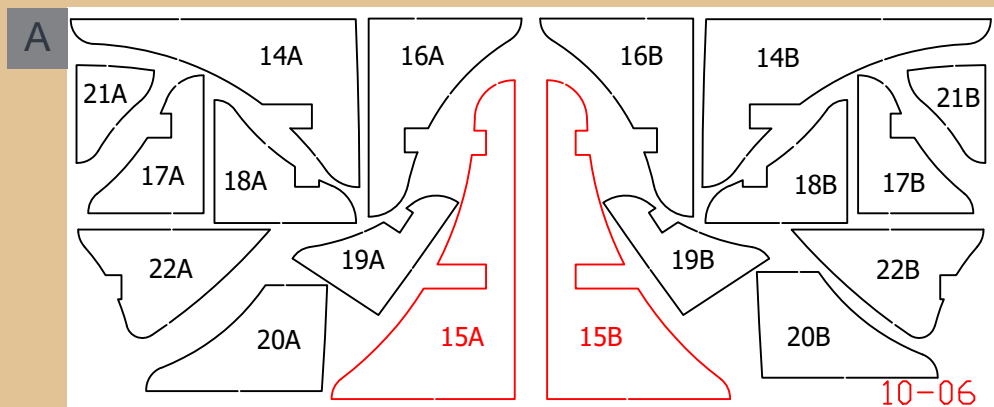
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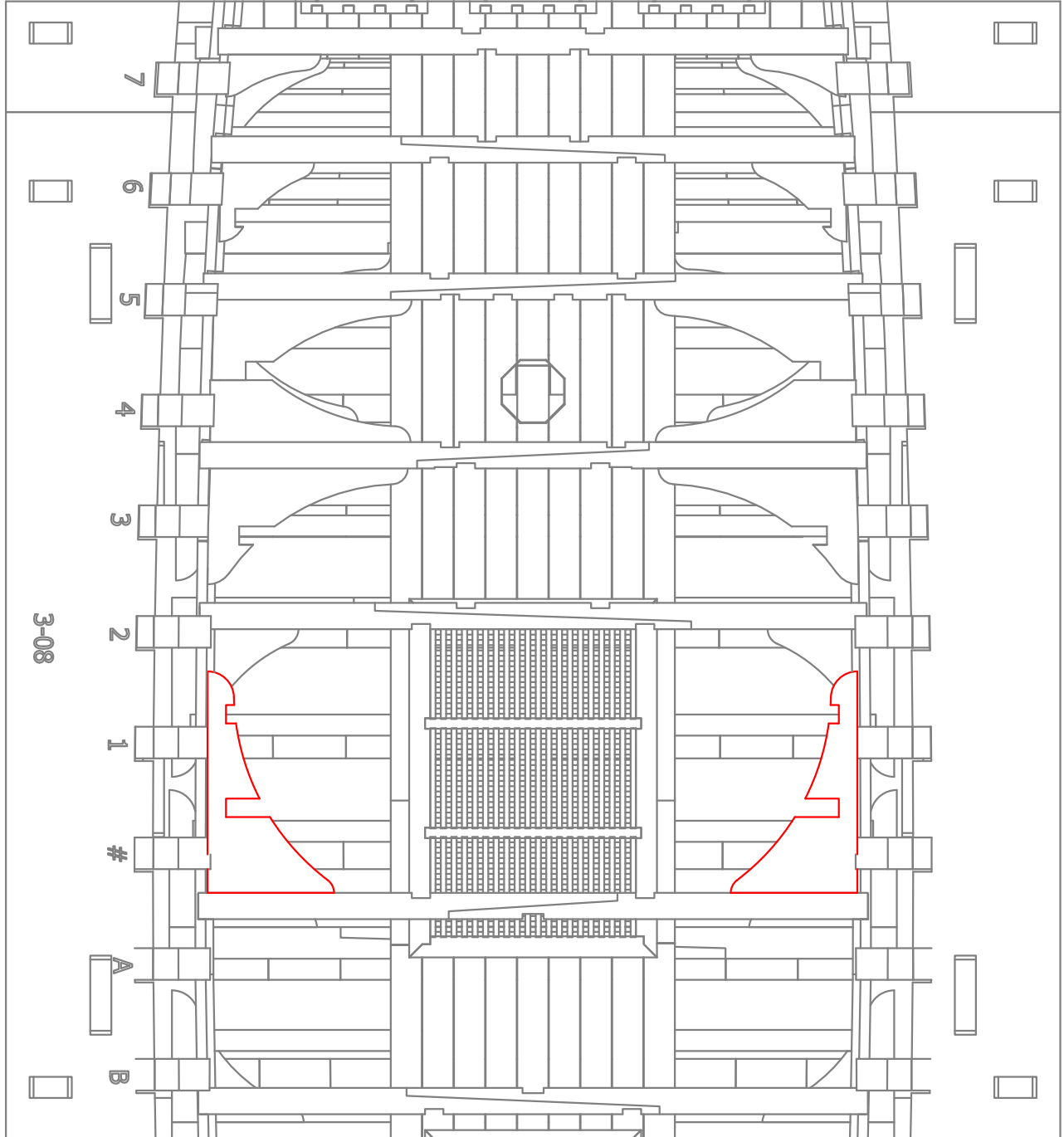


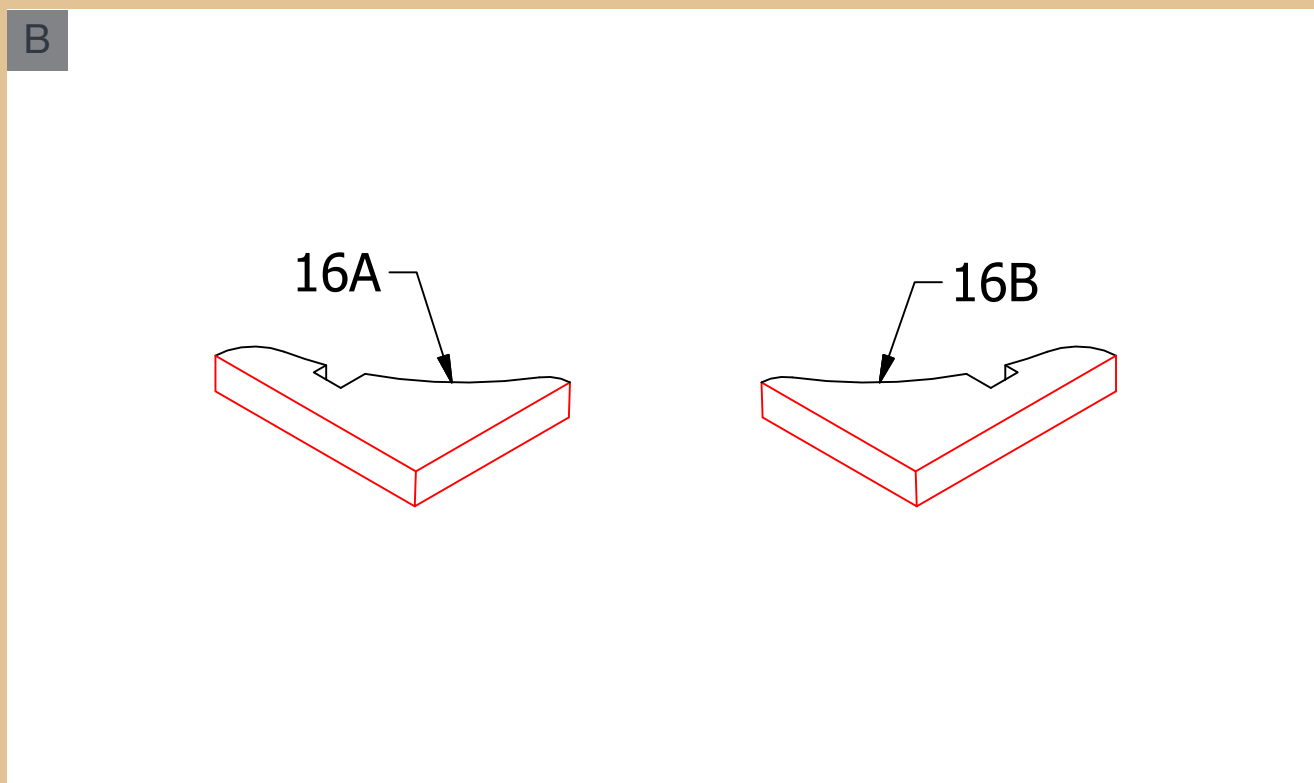
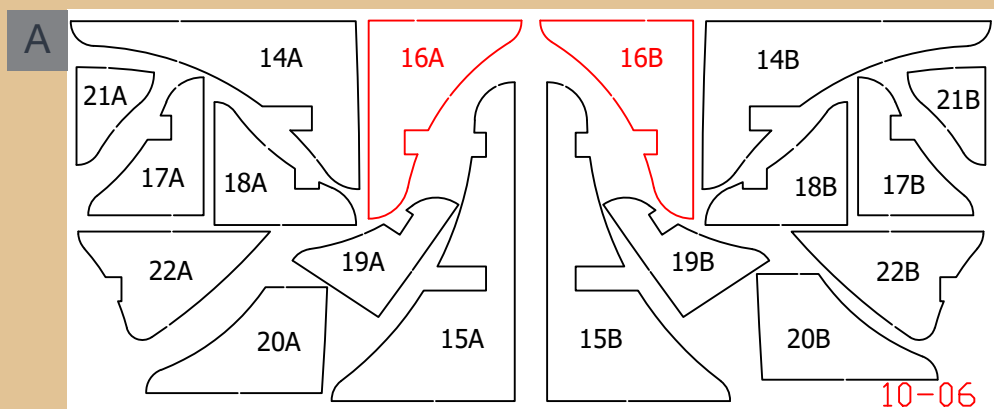
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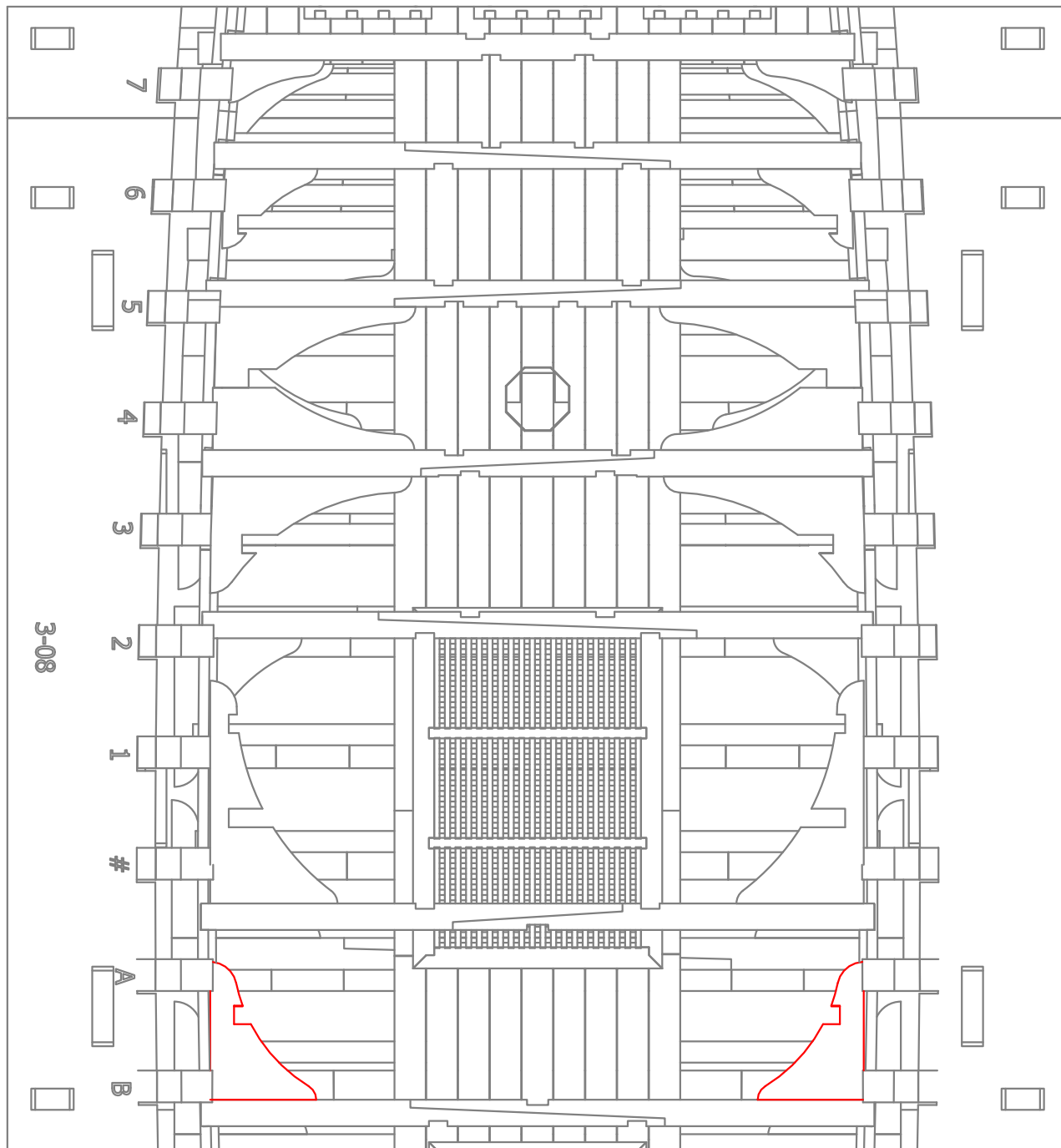


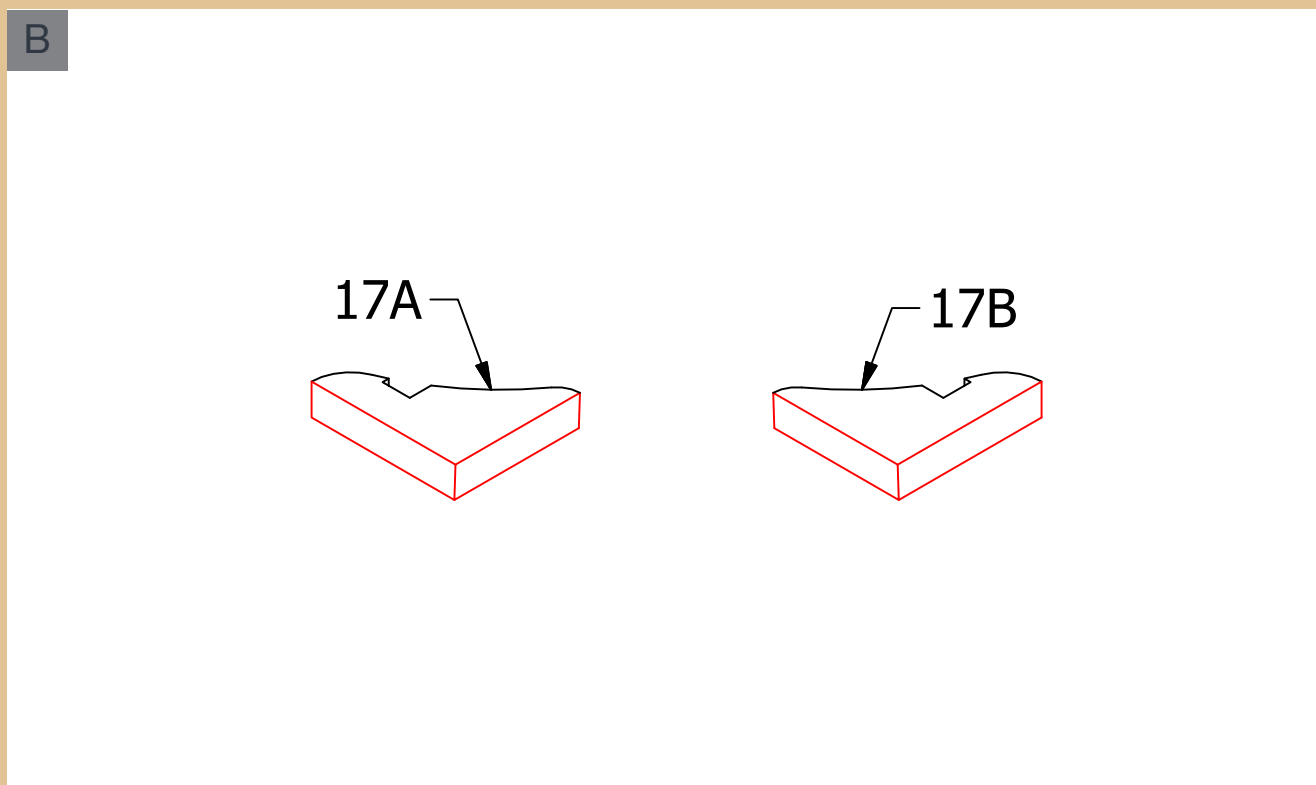
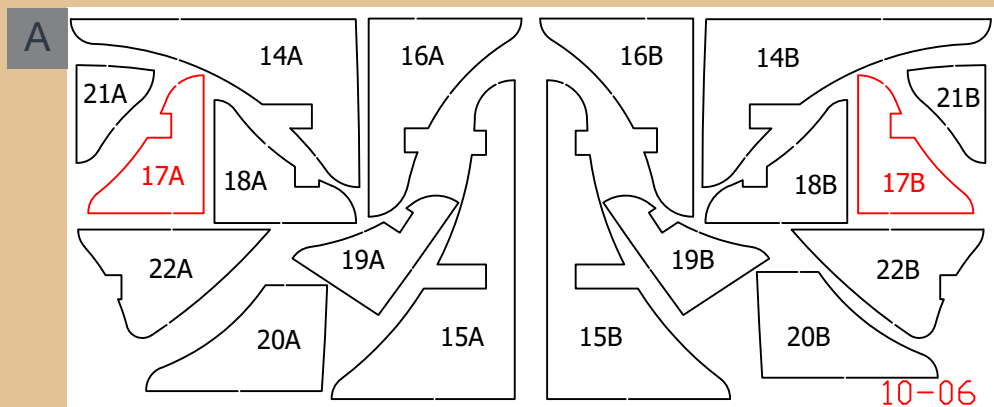
C



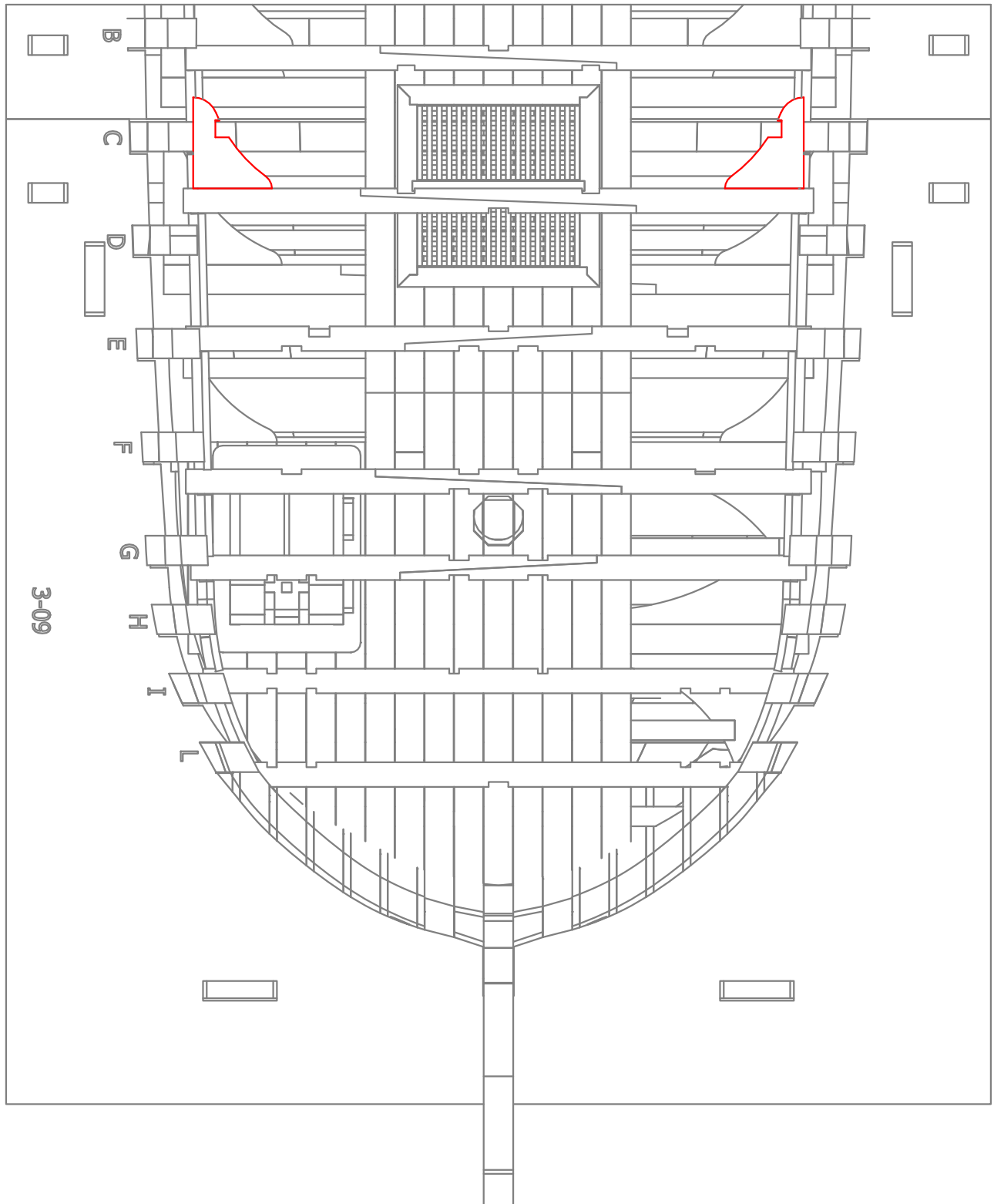


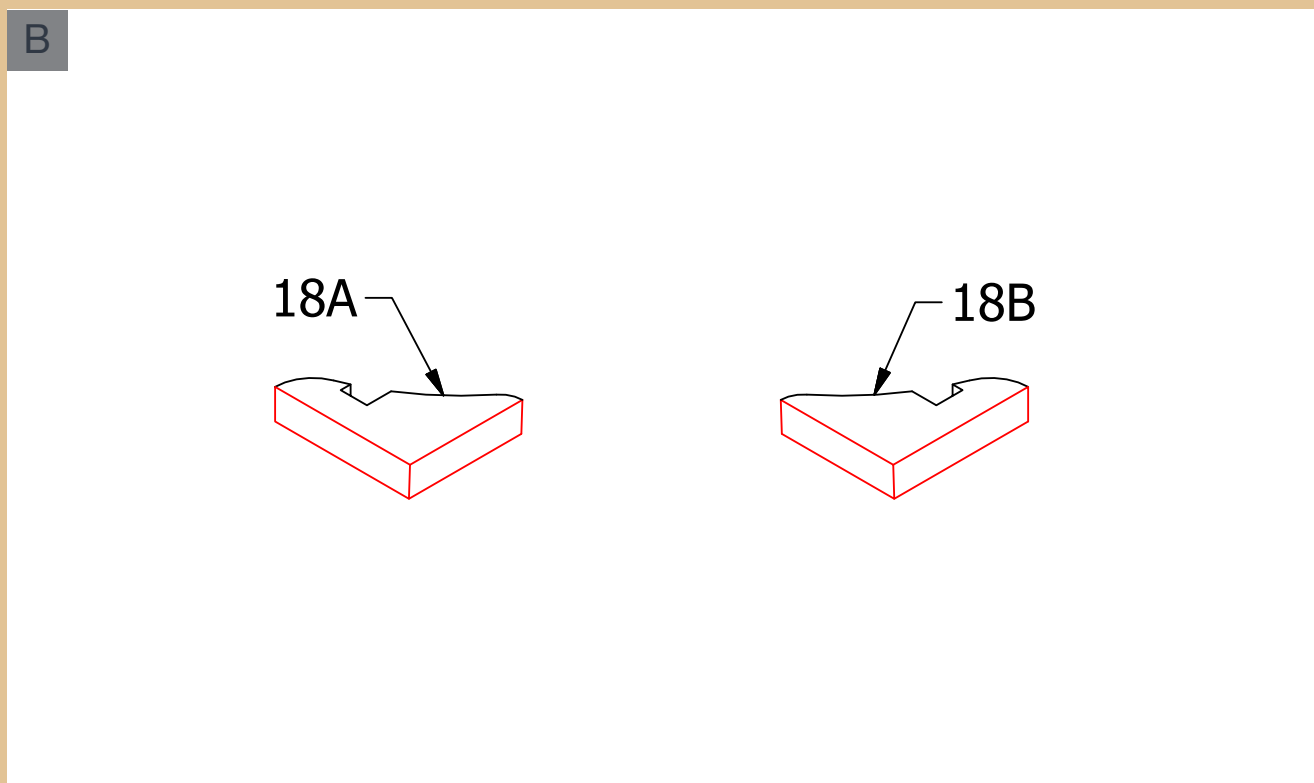
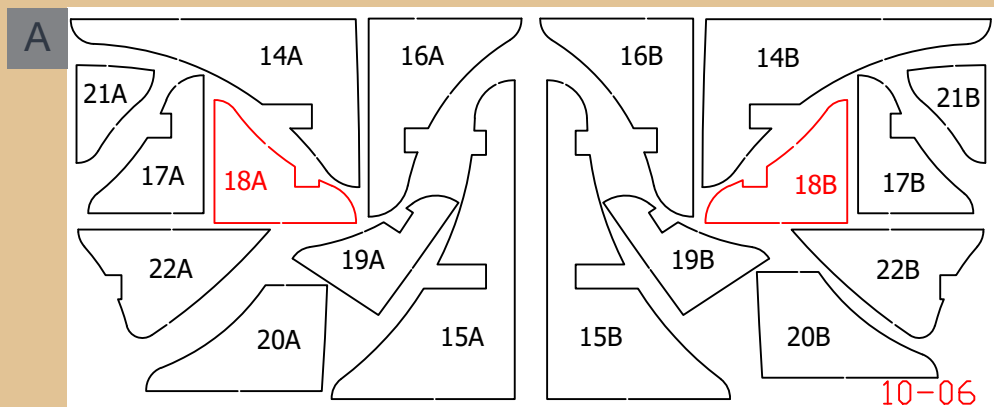
C



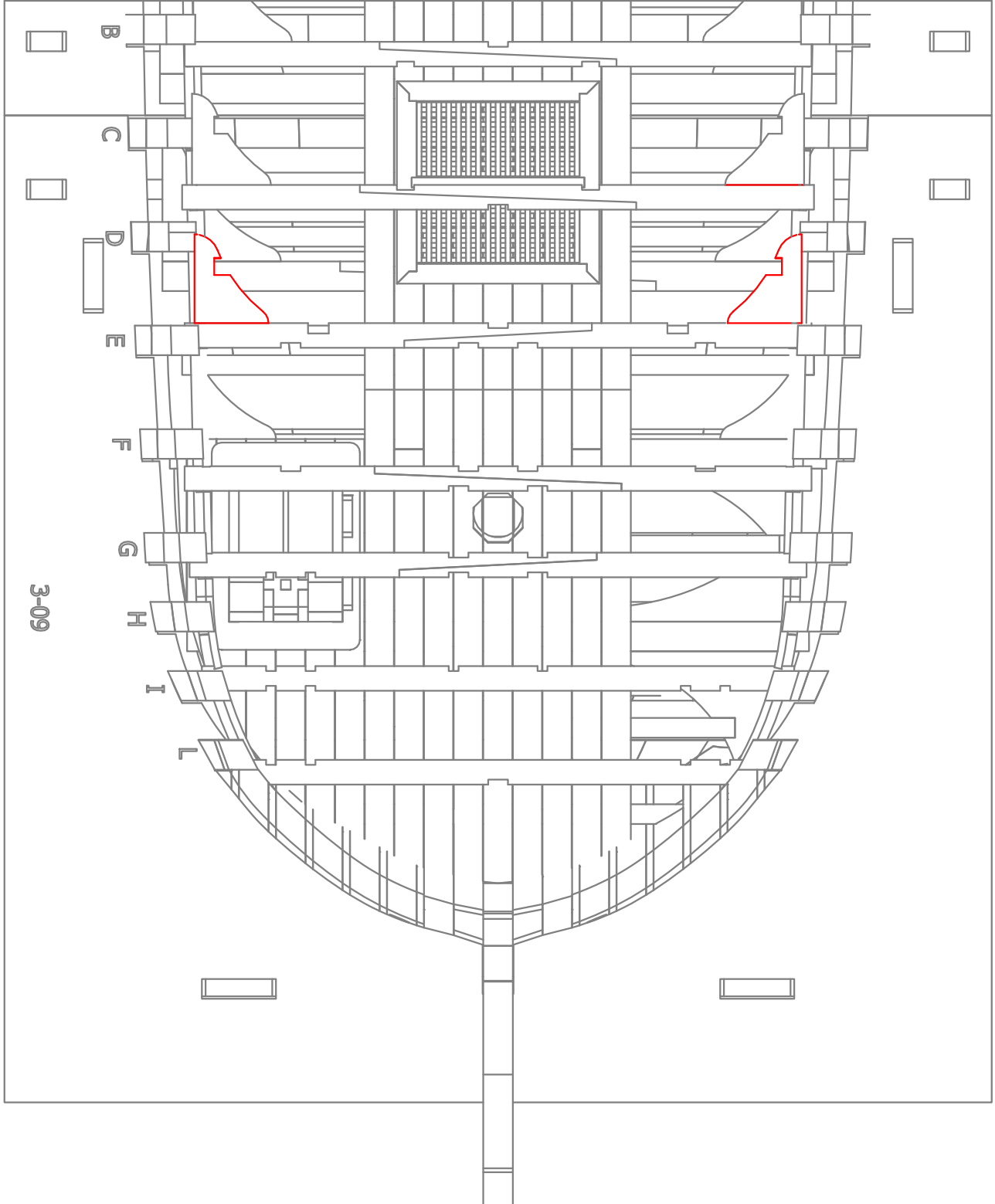


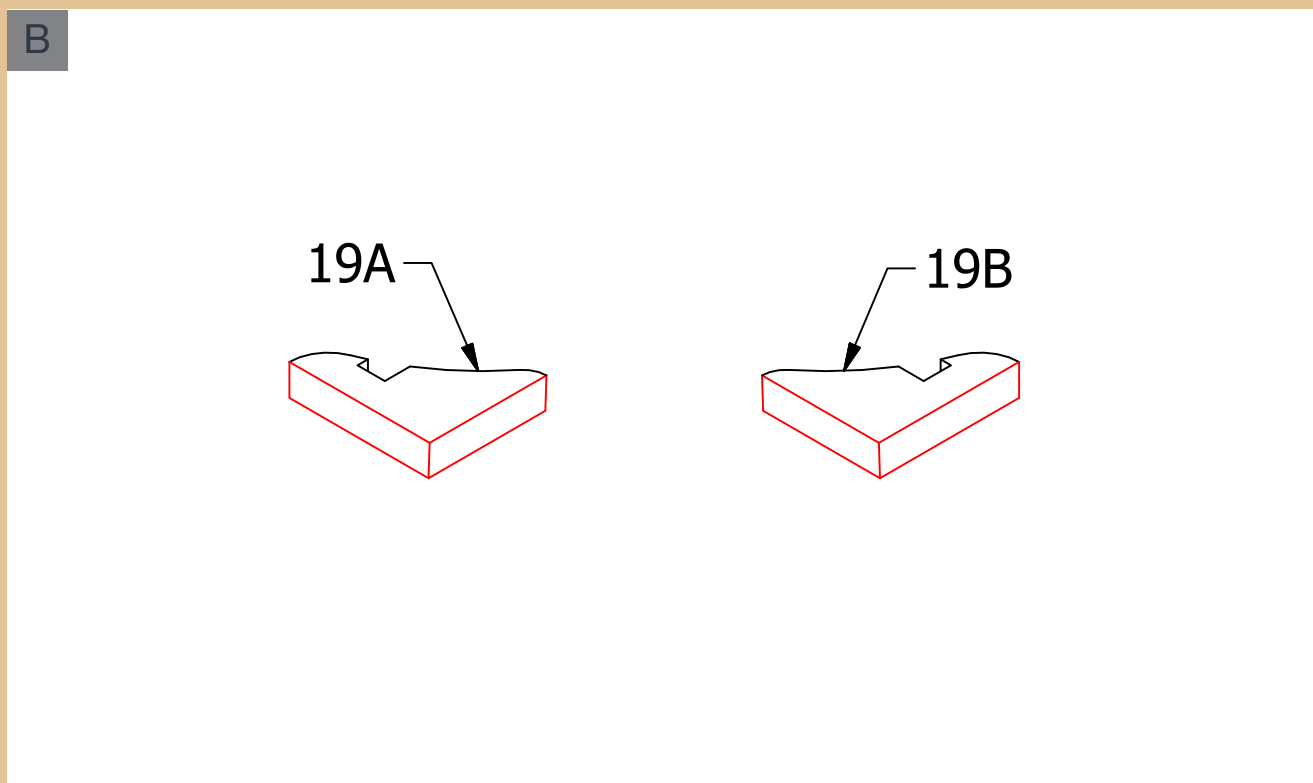
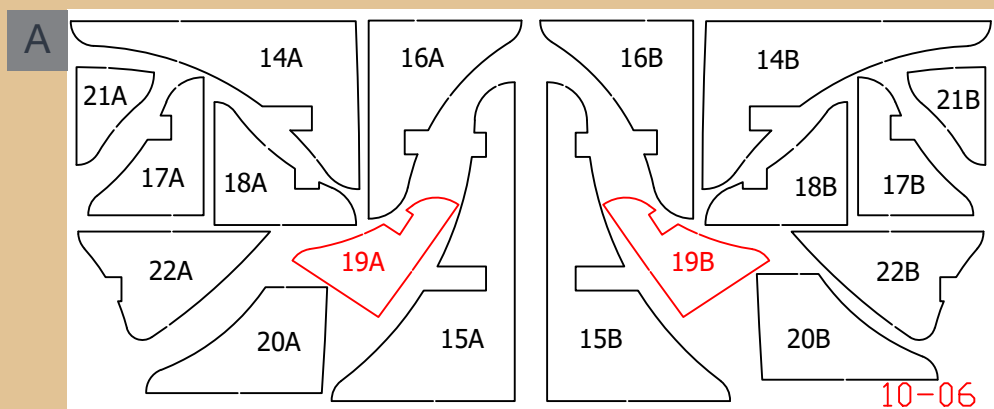
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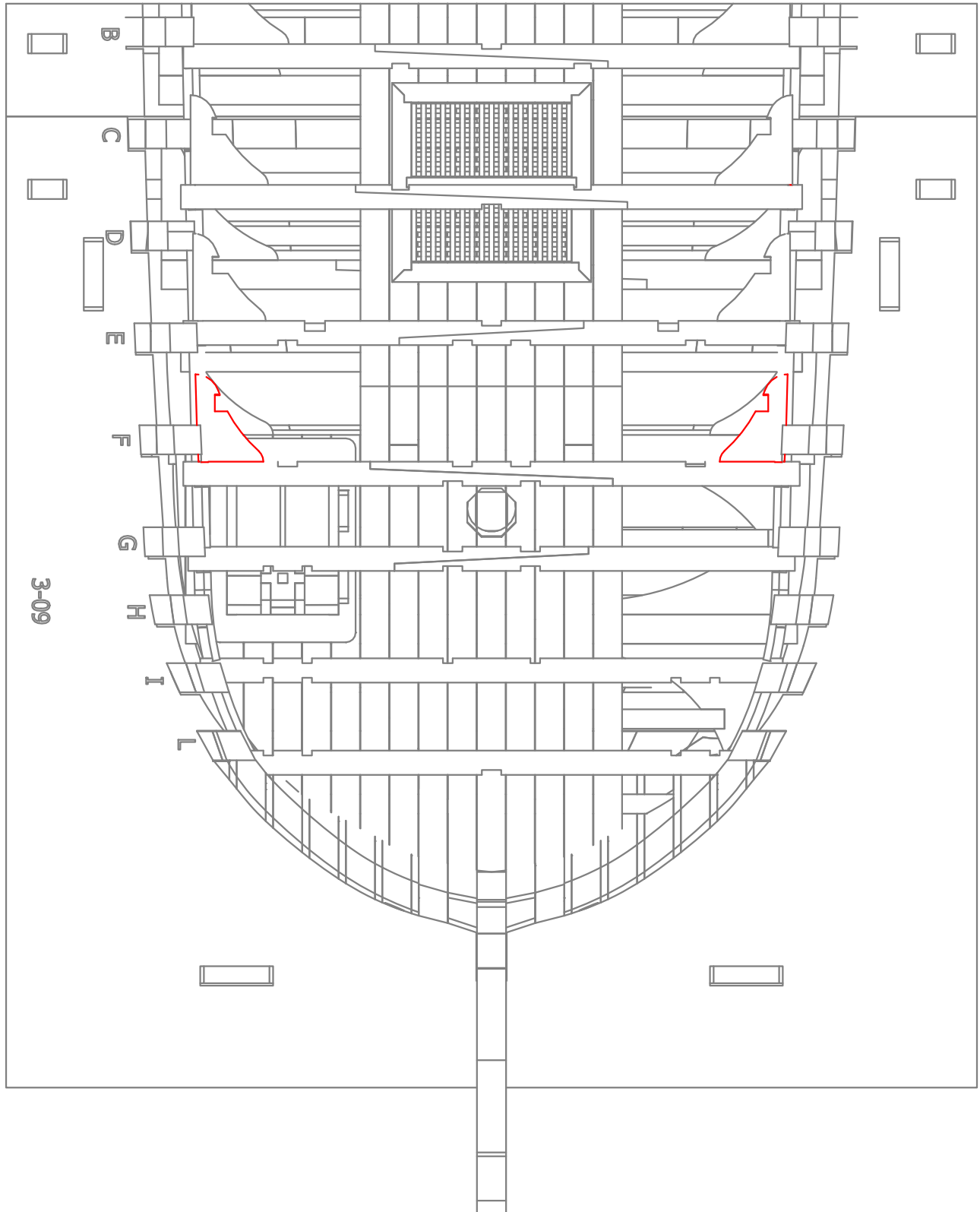


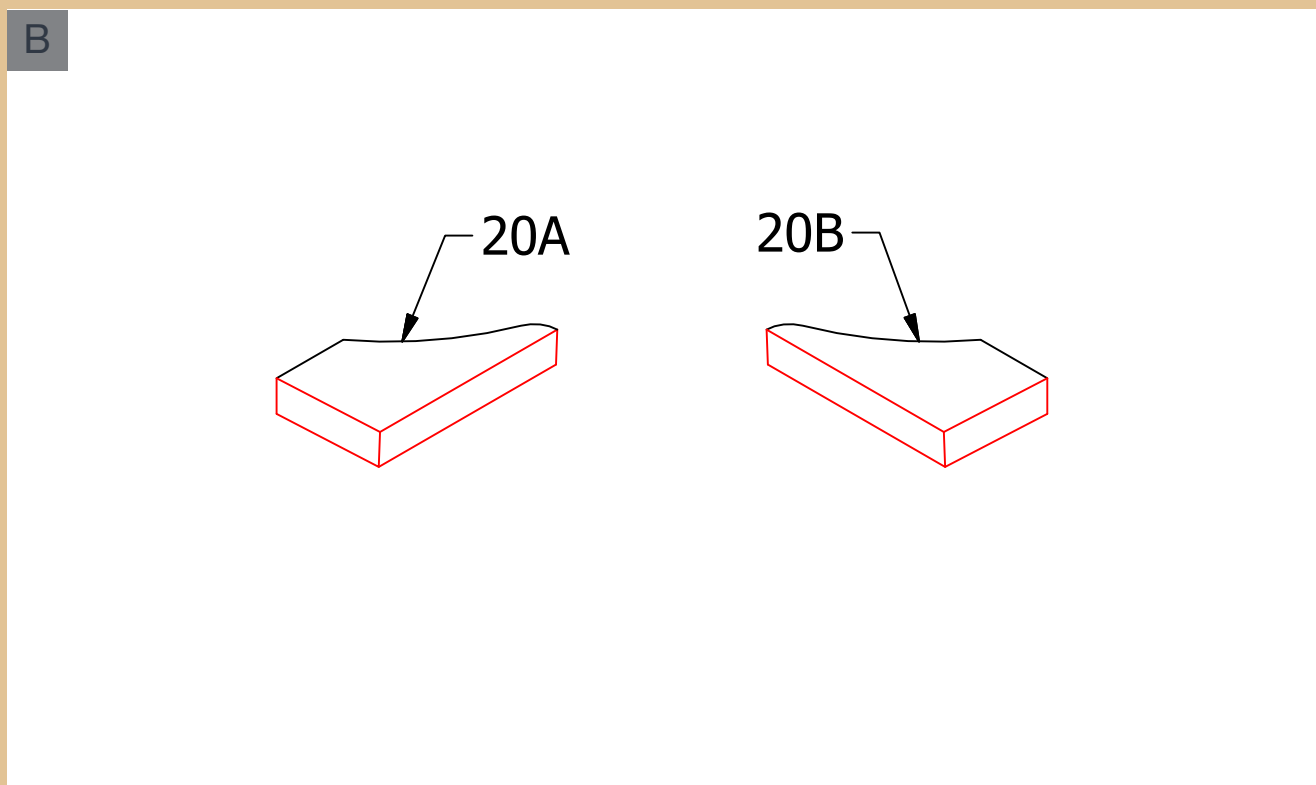
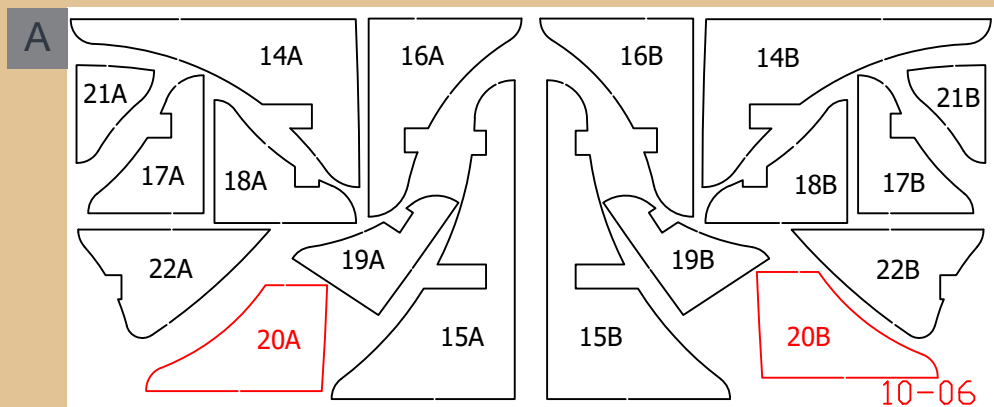
C



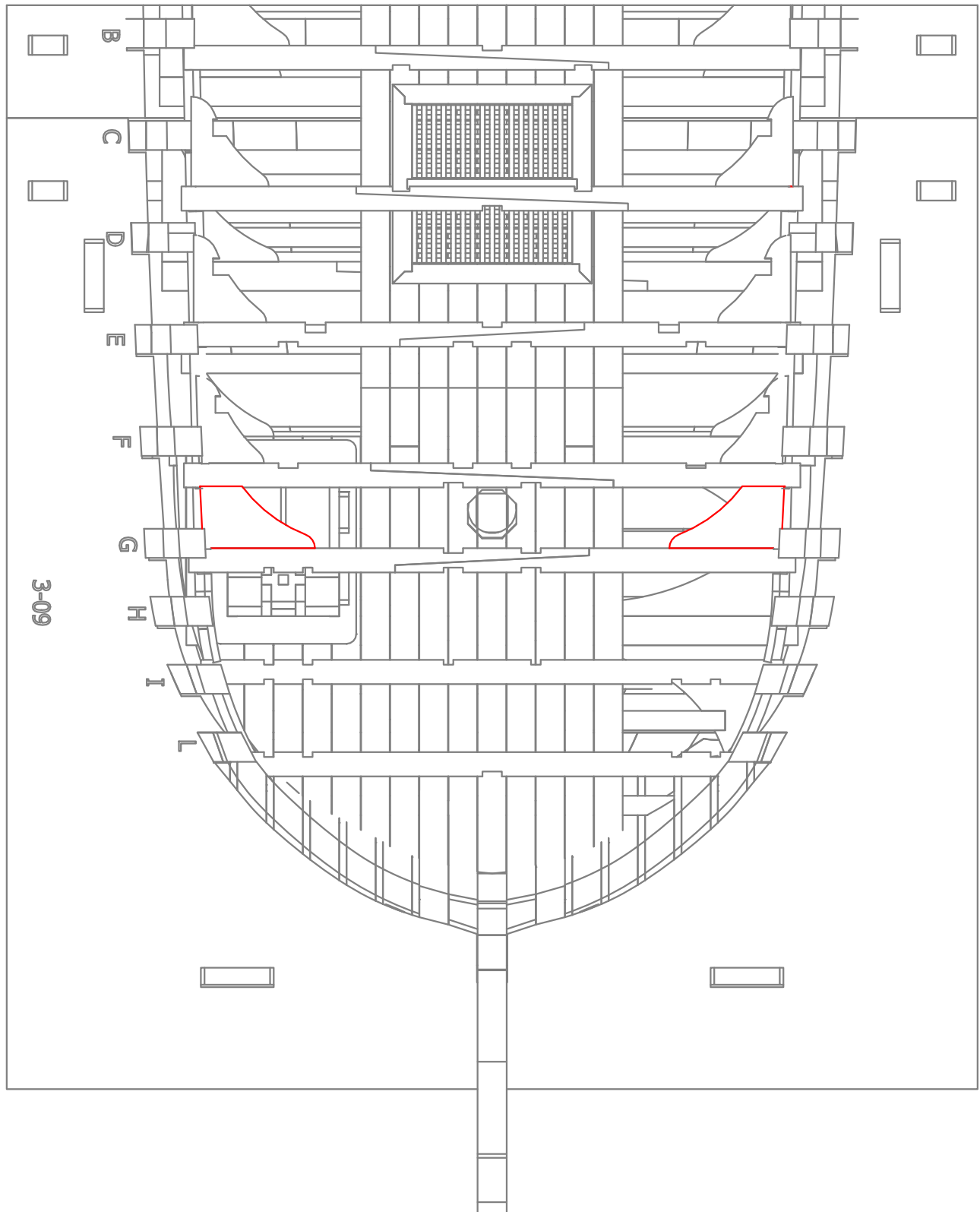


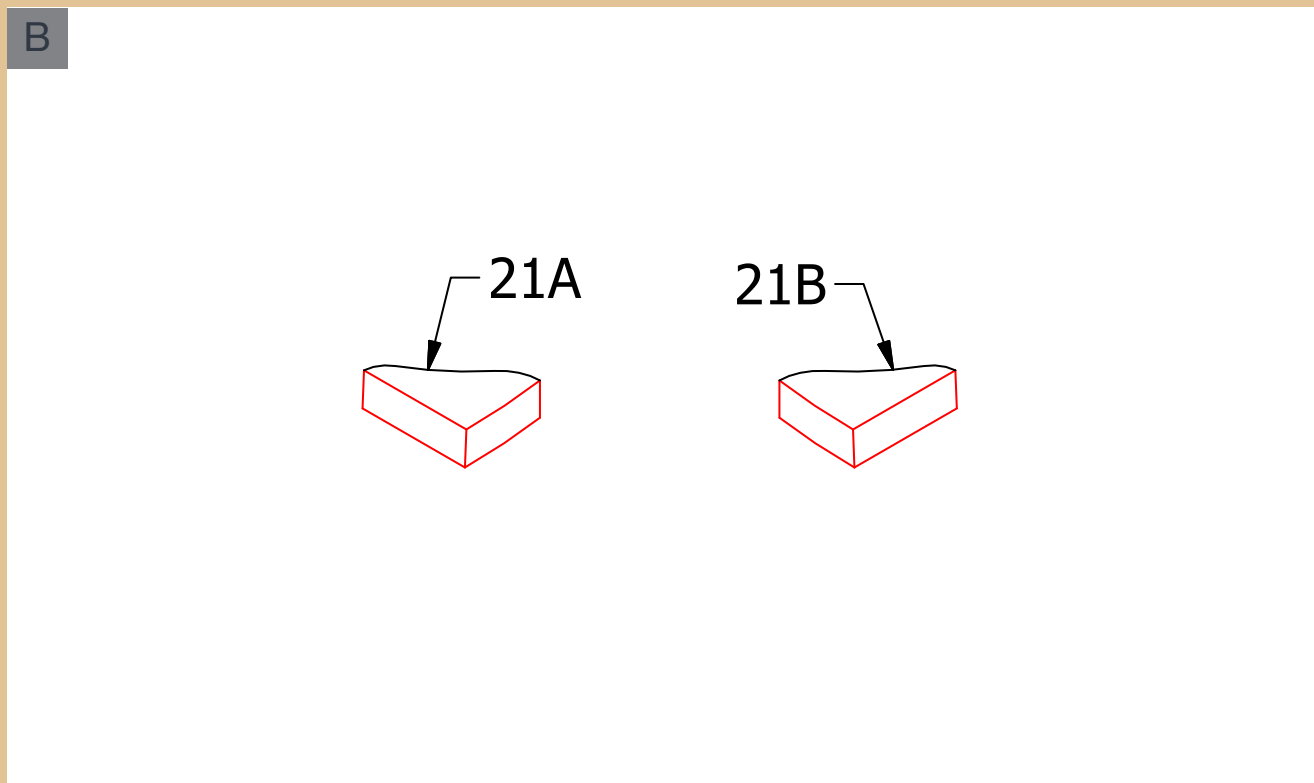
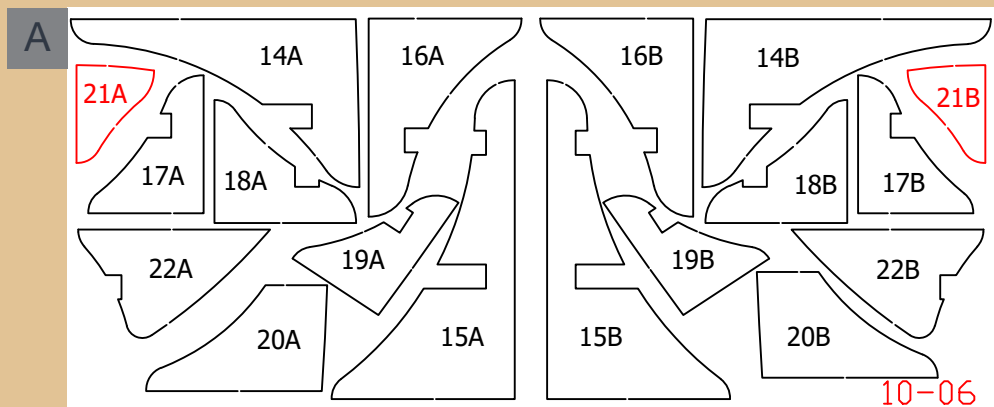
C



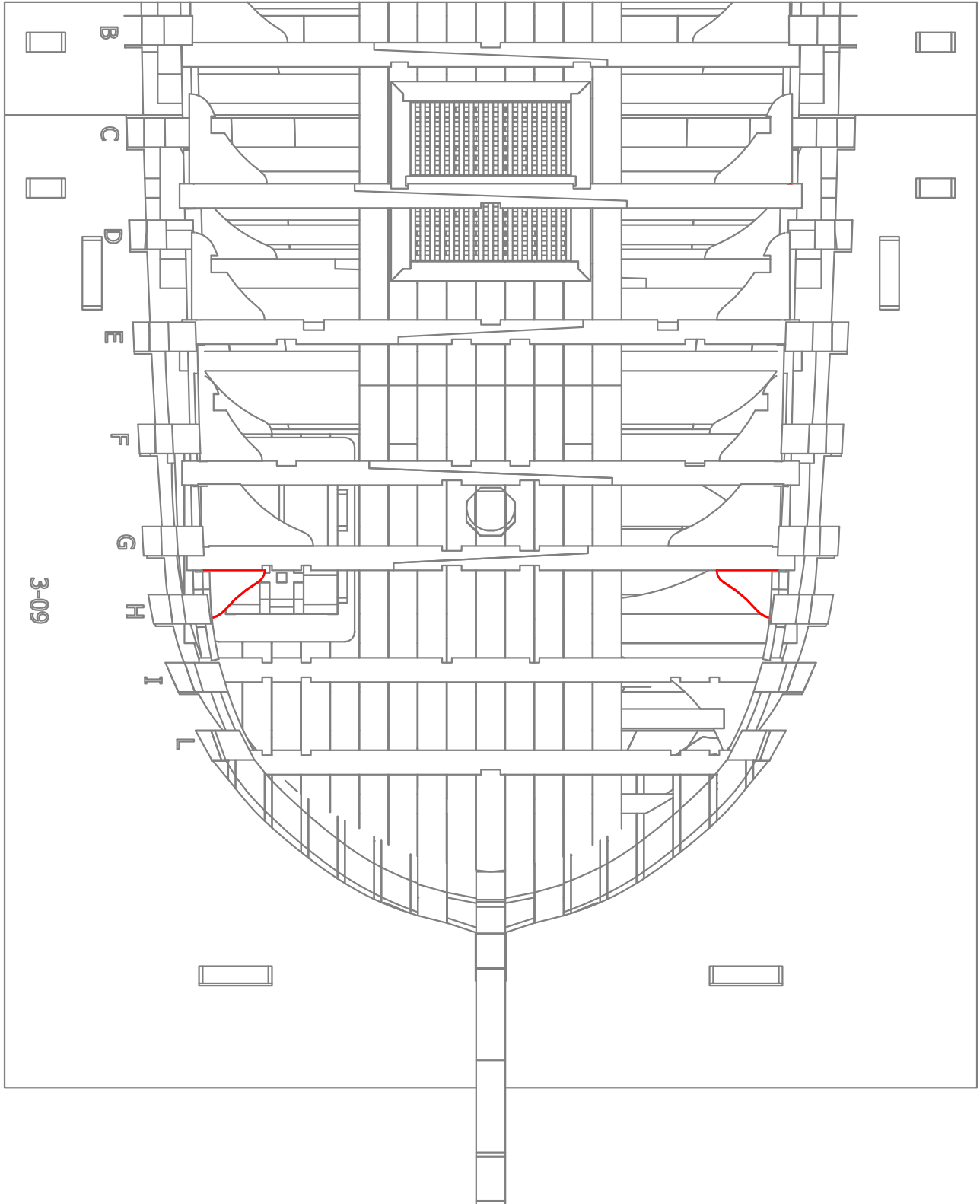


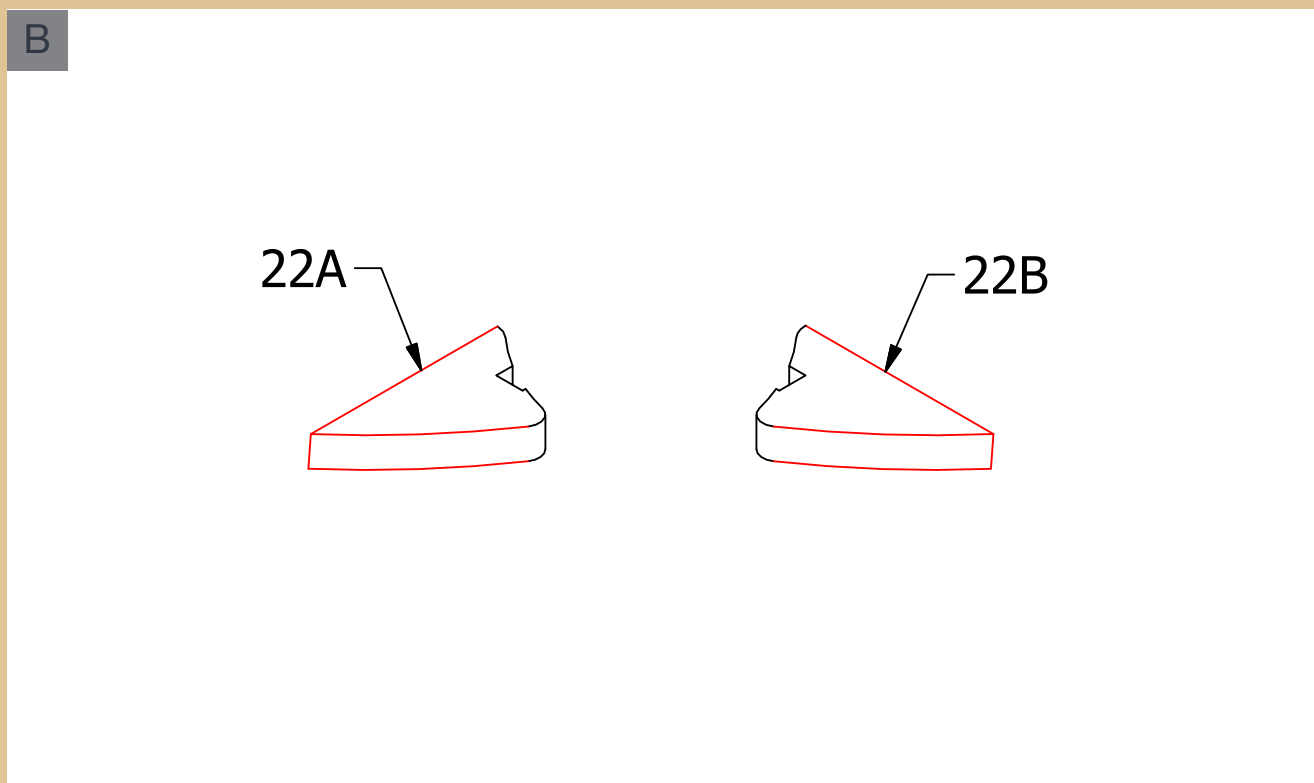
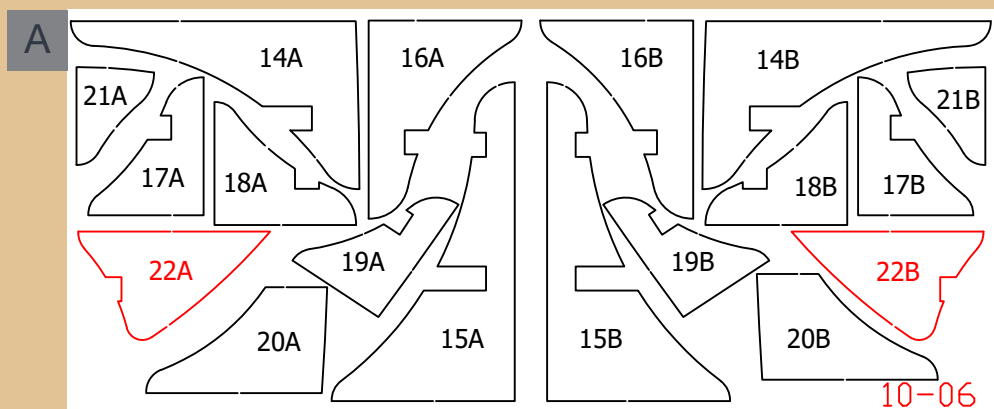
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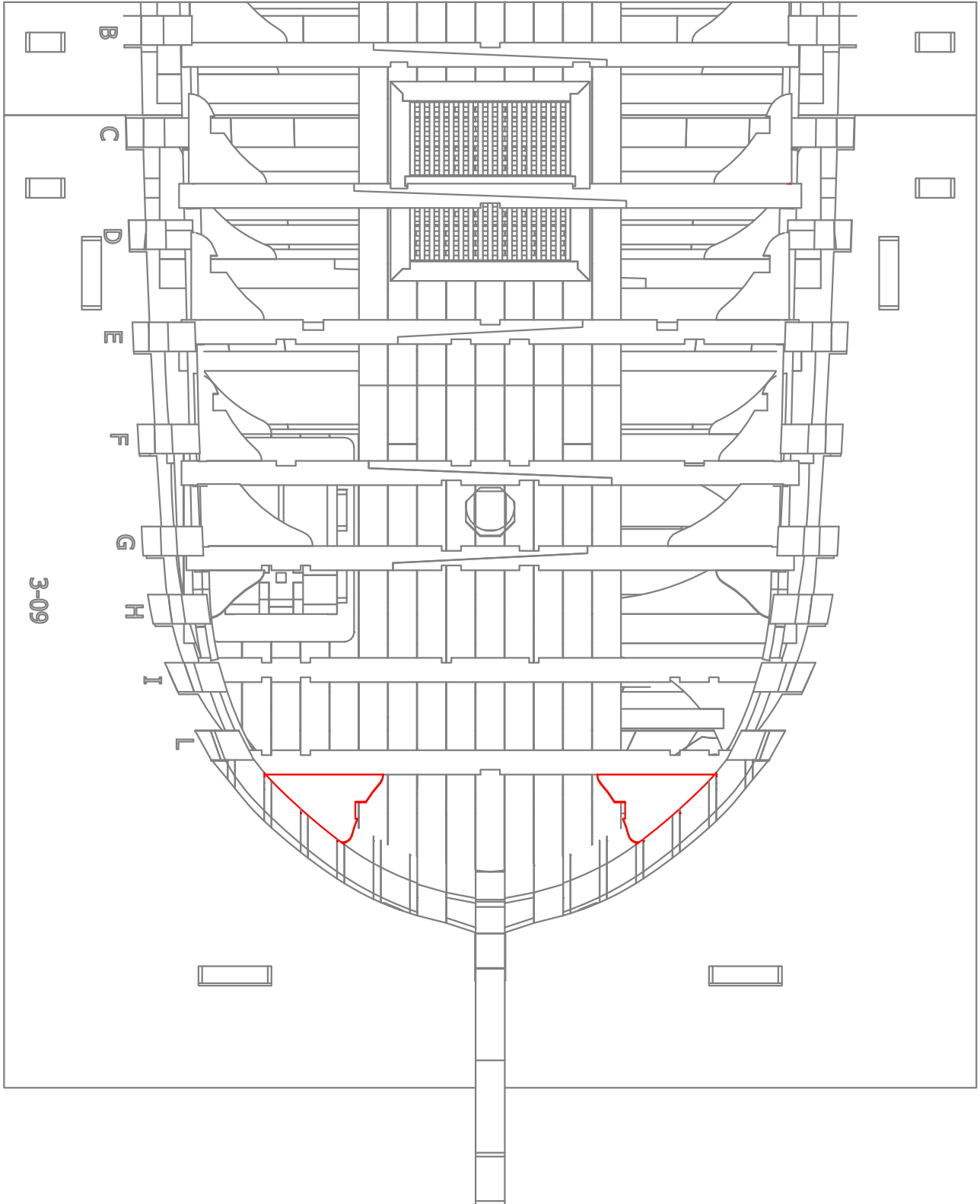


C





C

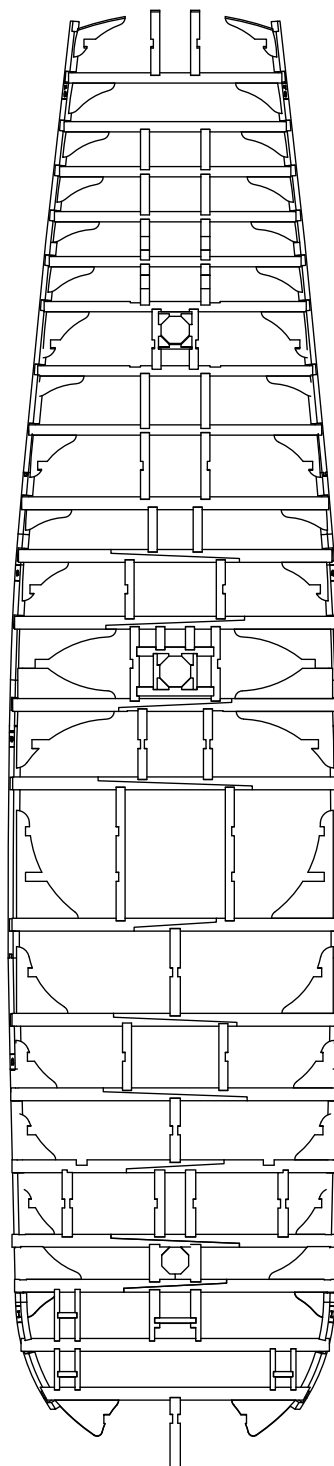


PHASE 91

THE UPPER DECK 03

NOTE:

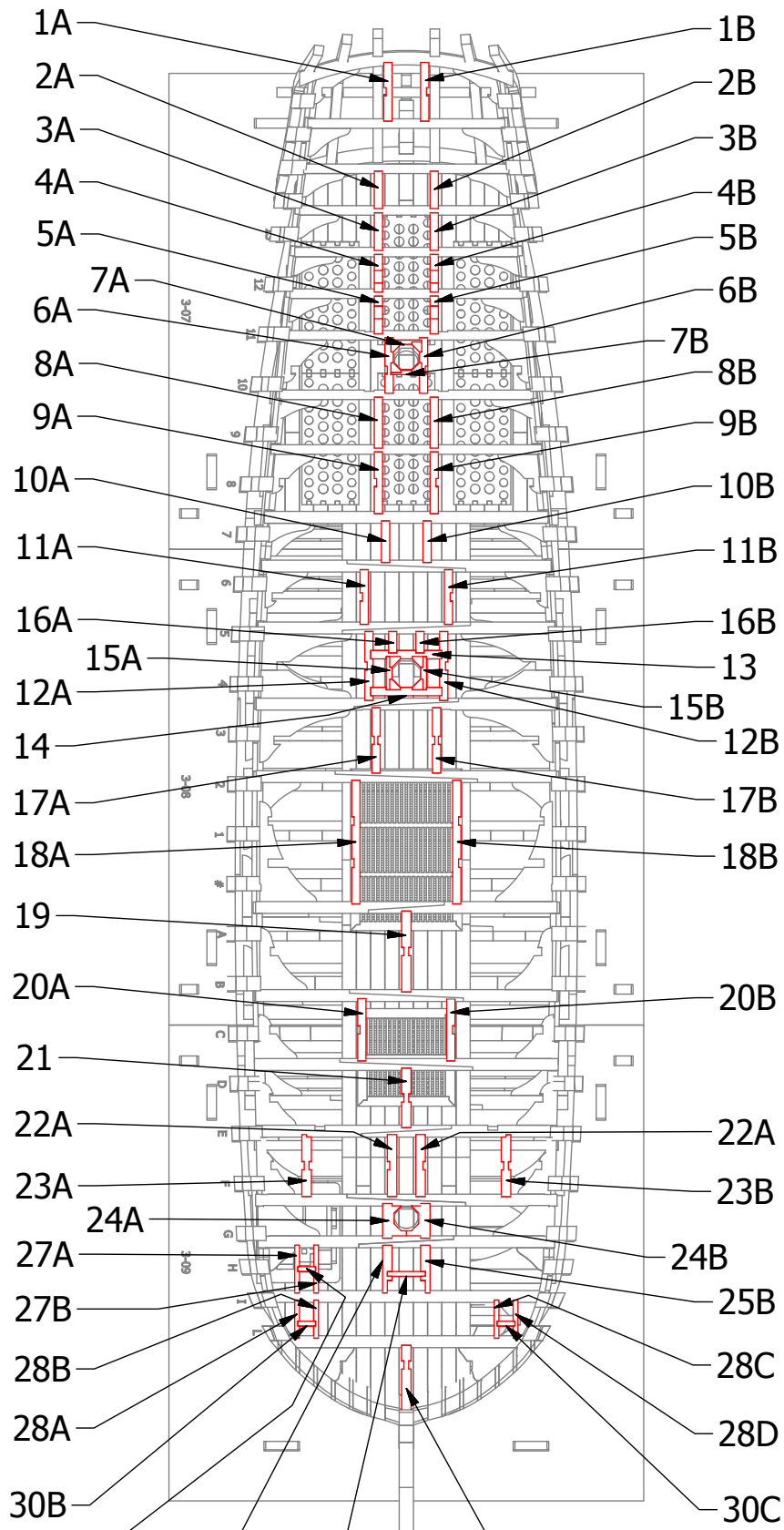
- To make the upper deck, follow the sequence given on the following pages.
- The part highlighted in red on drawing A is the one that should be detached from its tablet and glued.
- Drawing B shows in detail the pieces detached from the tablet and how they interlock with the rest of the model.
- Drawing C shows the position at which to glue the piece.
- Gently clean the pieces with an abrasive sponge.
- Before gluing, always do a “dry” test and if necessary, shape the components as you think best.



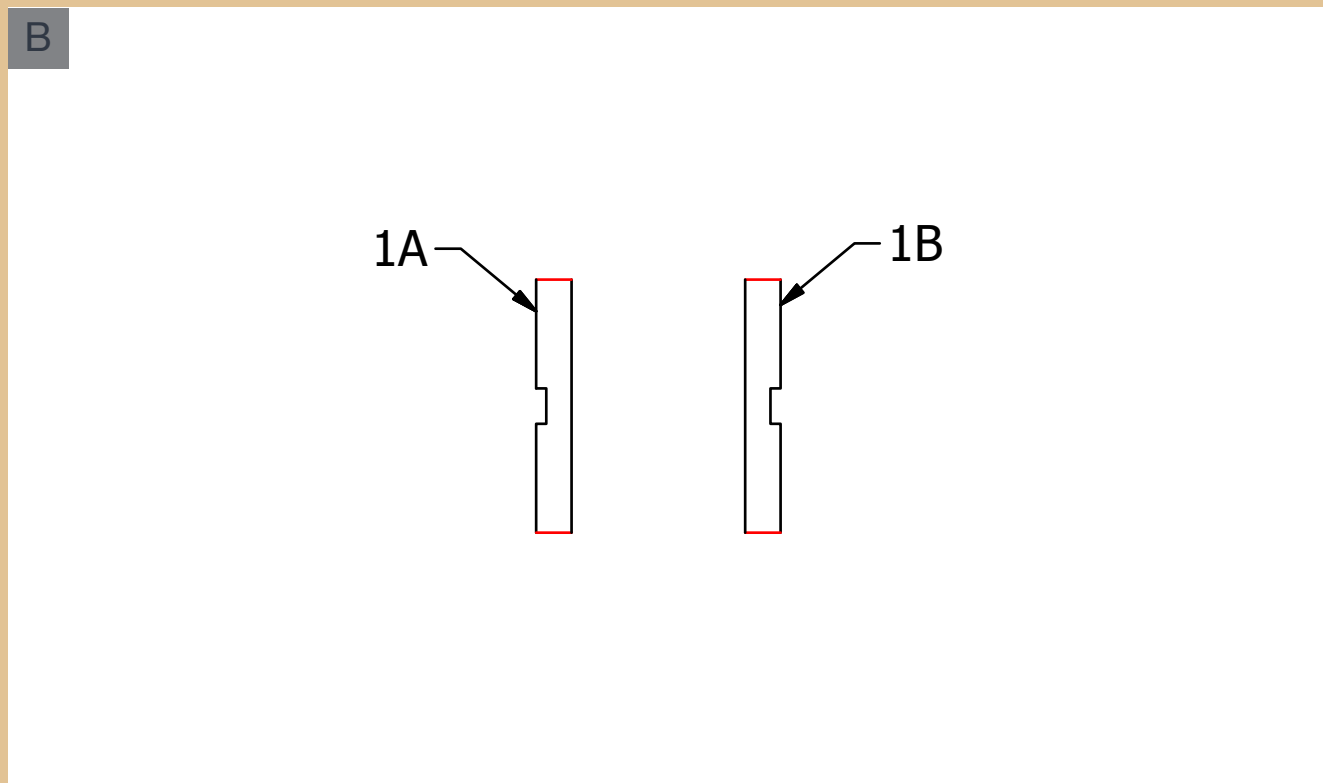
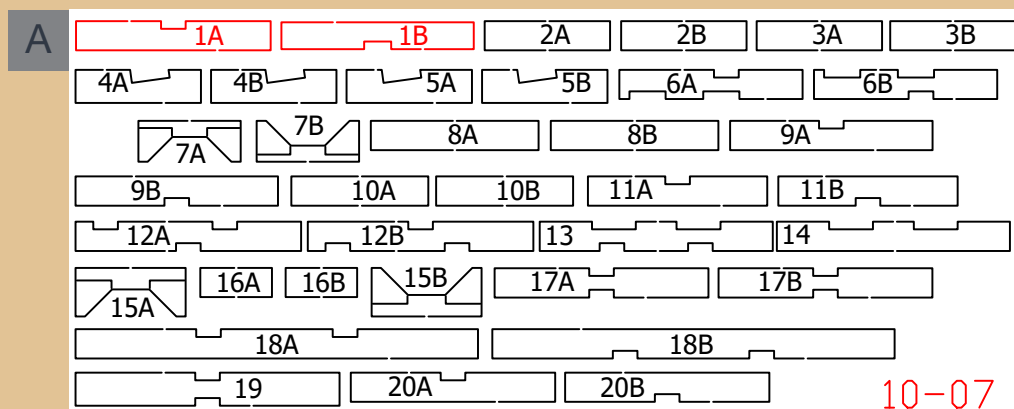
STERN

BOW

STERN

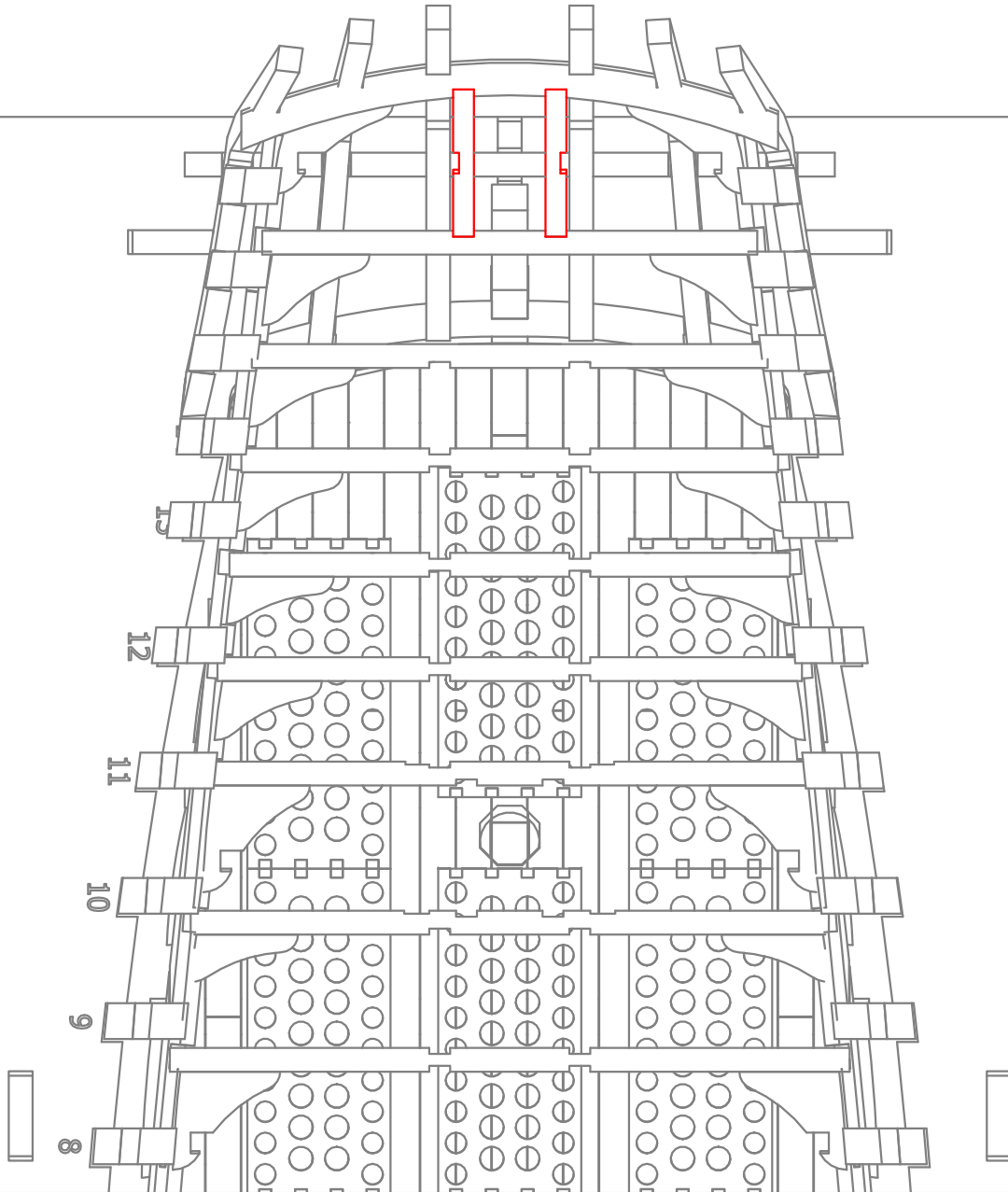


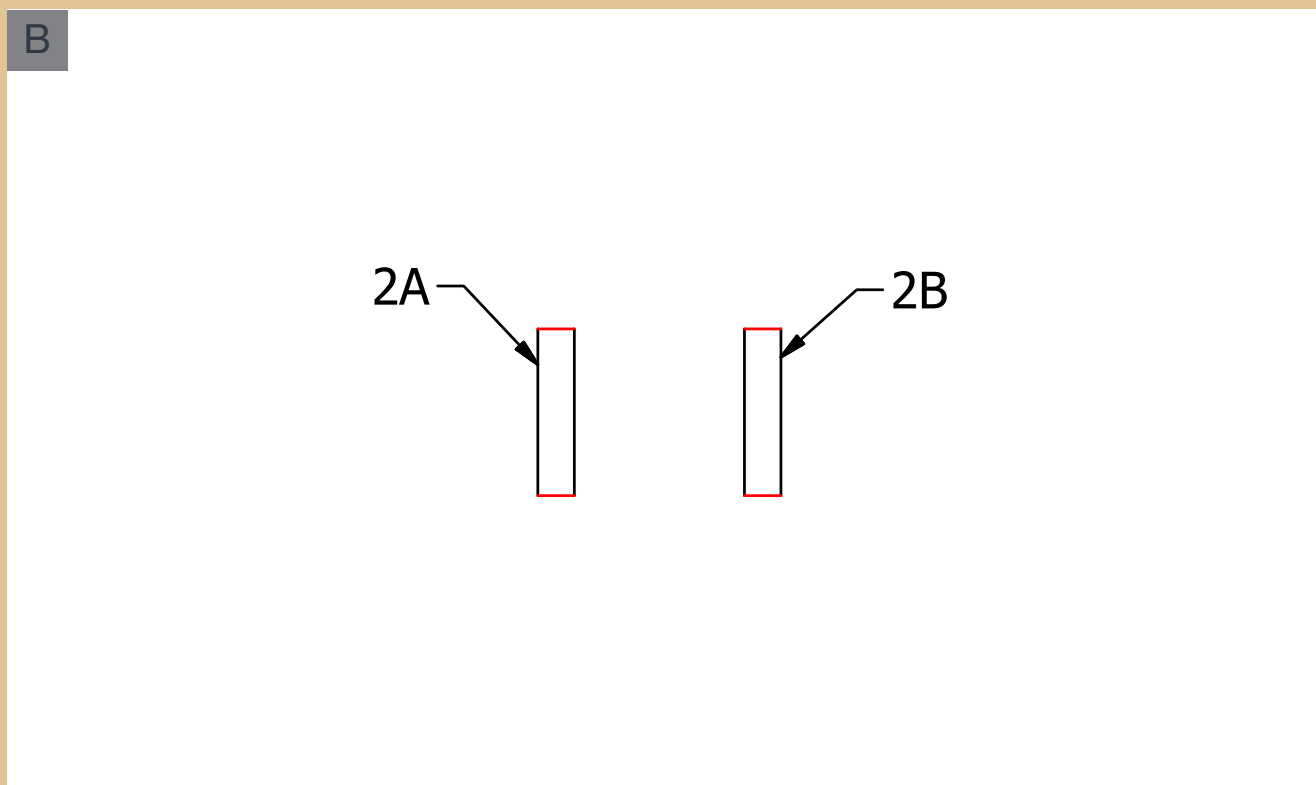
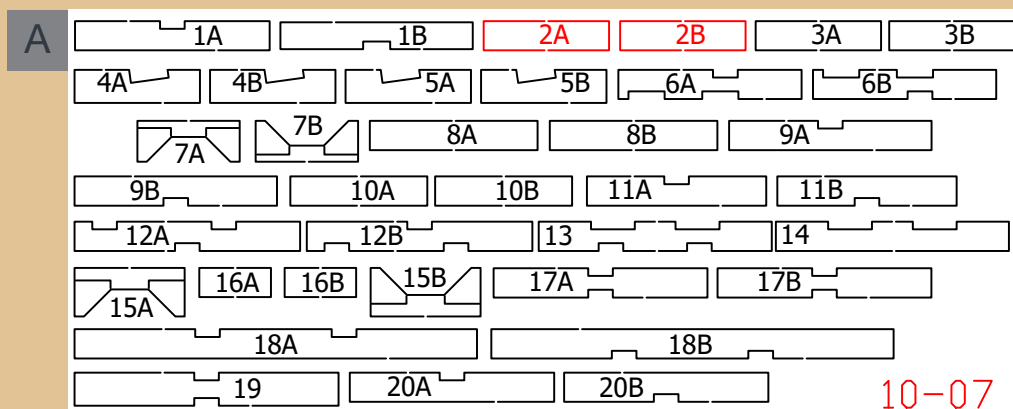
BOW



C

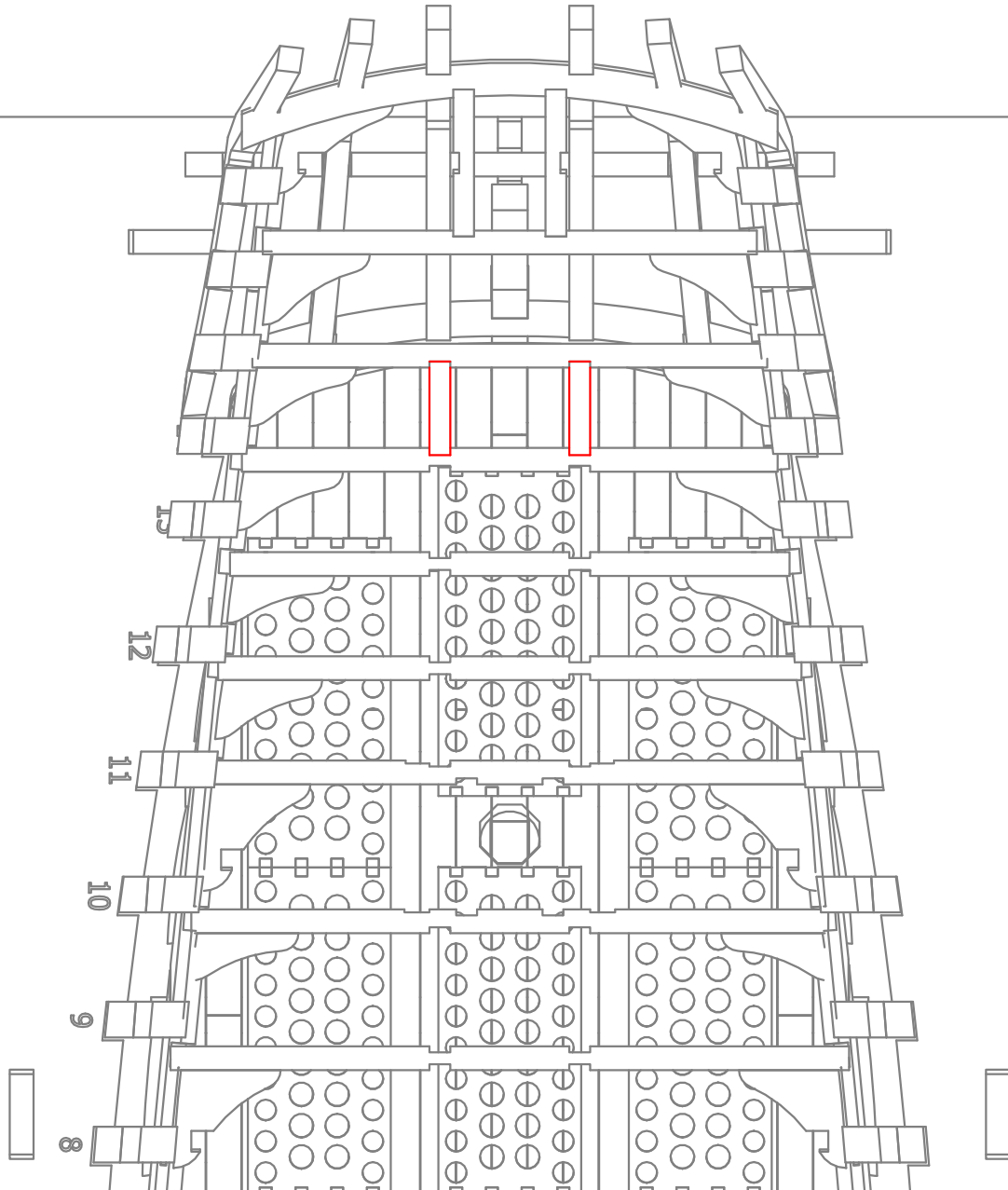
3-07



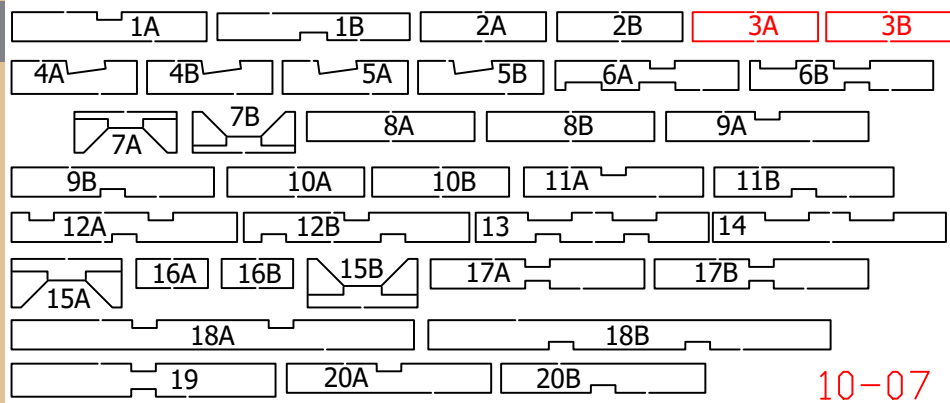


C

3-07

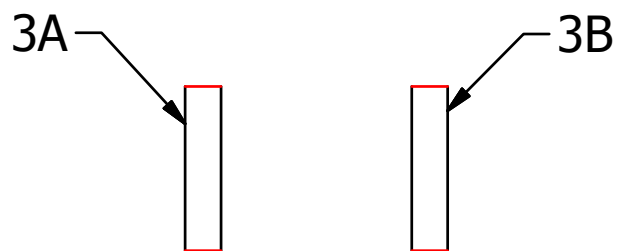


A



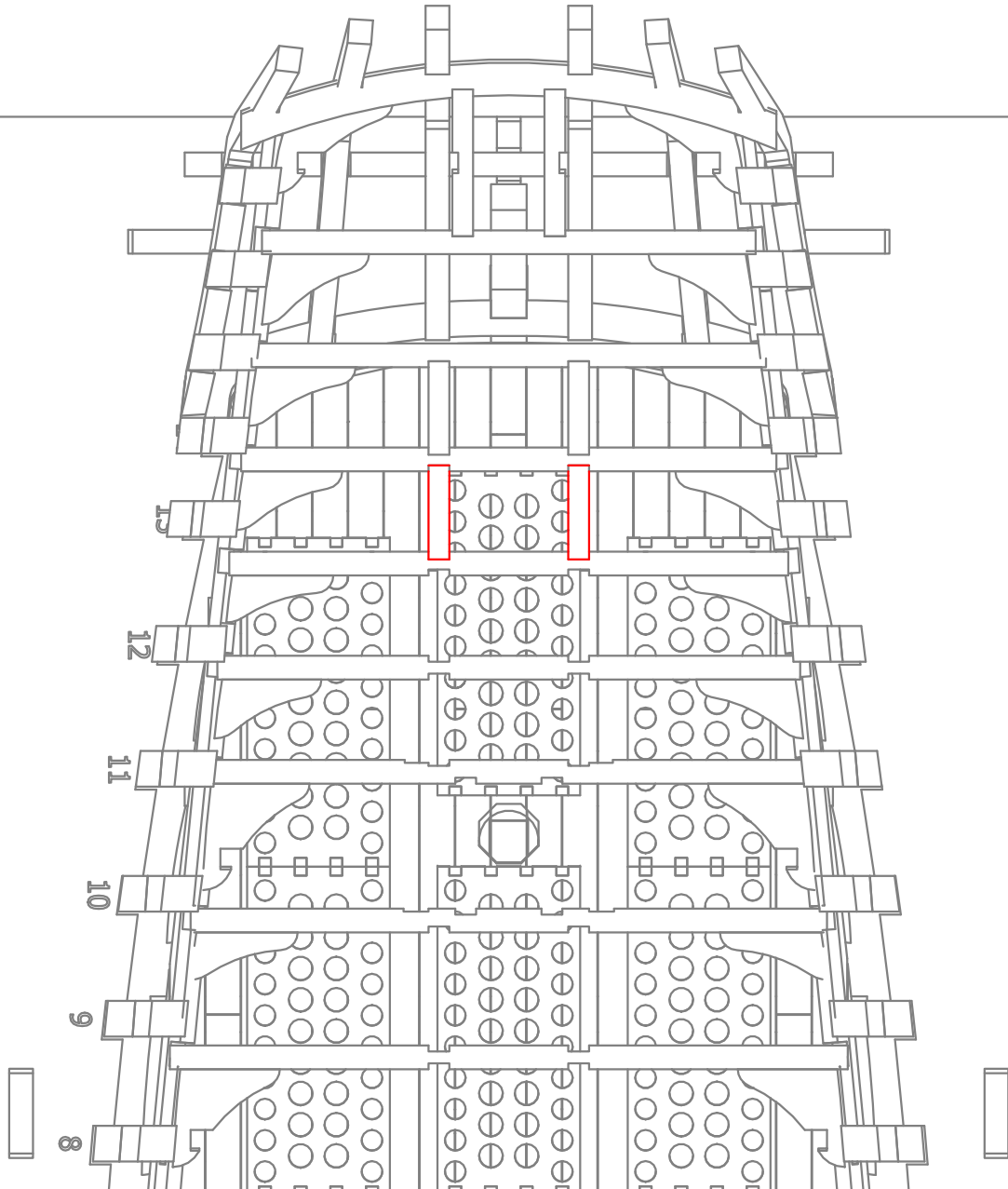
10-07

B

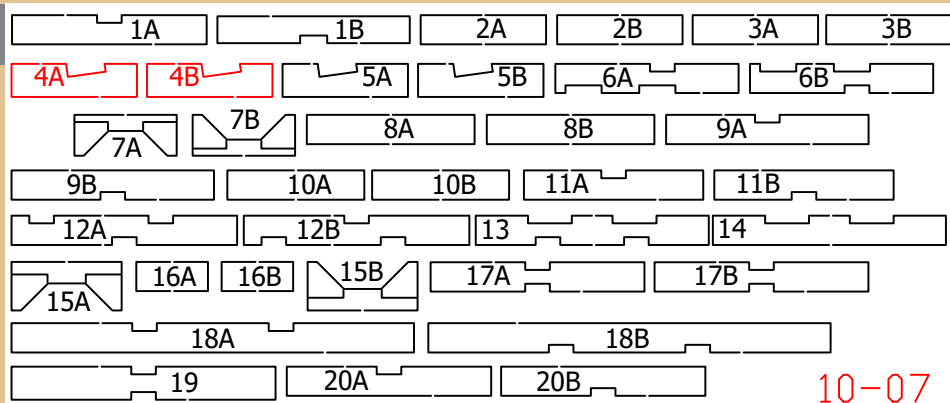


C

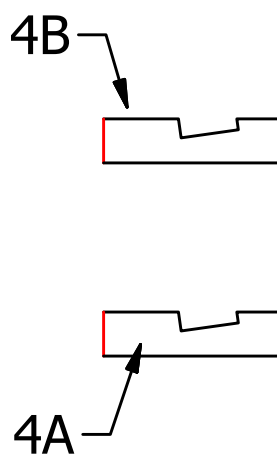
3-07



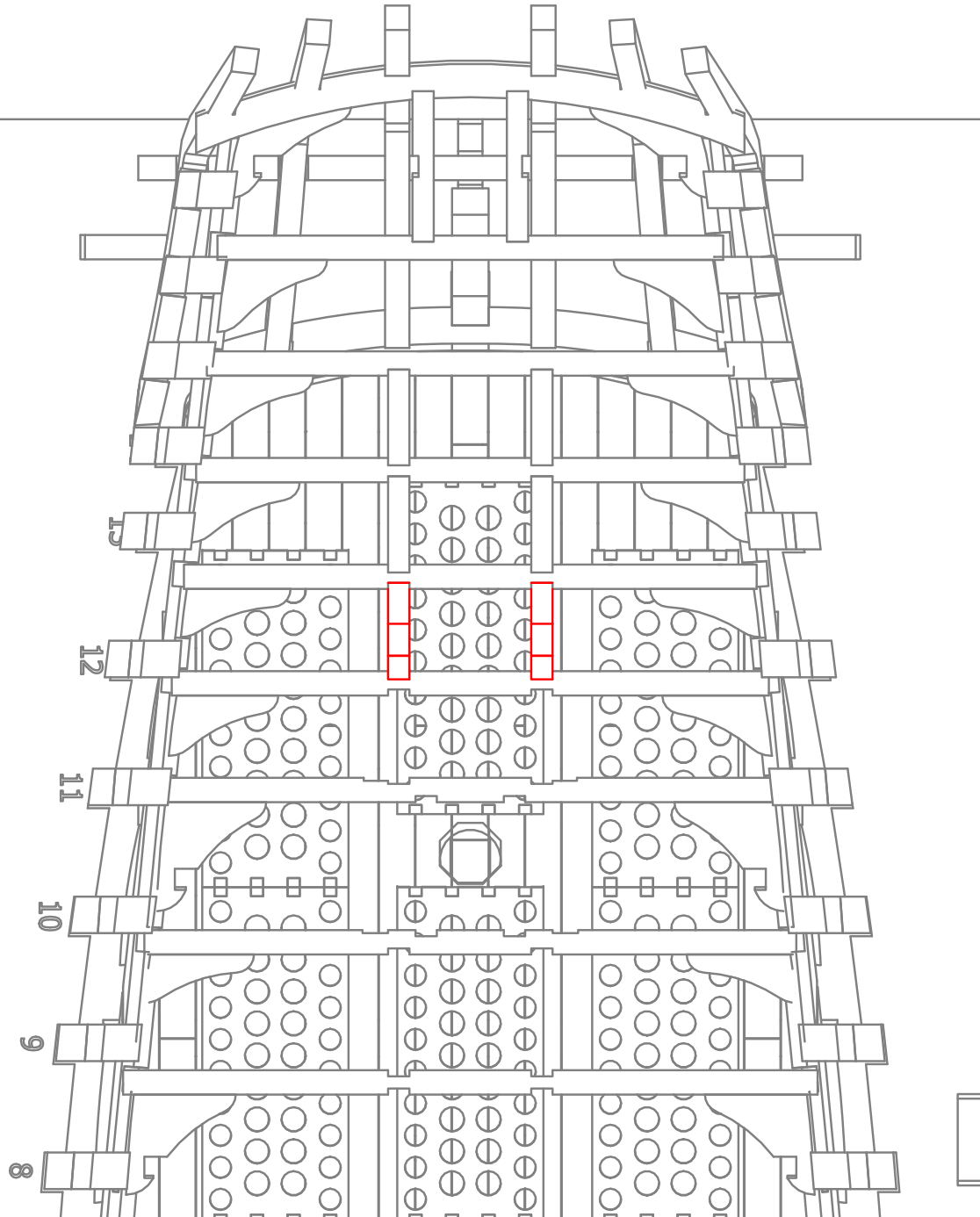
A



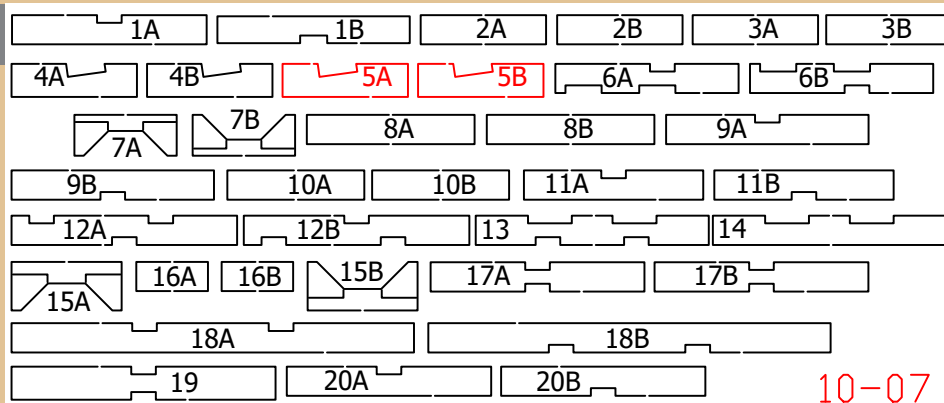
B



C

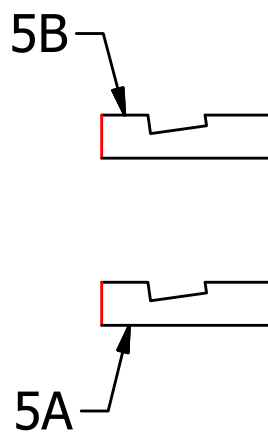


A

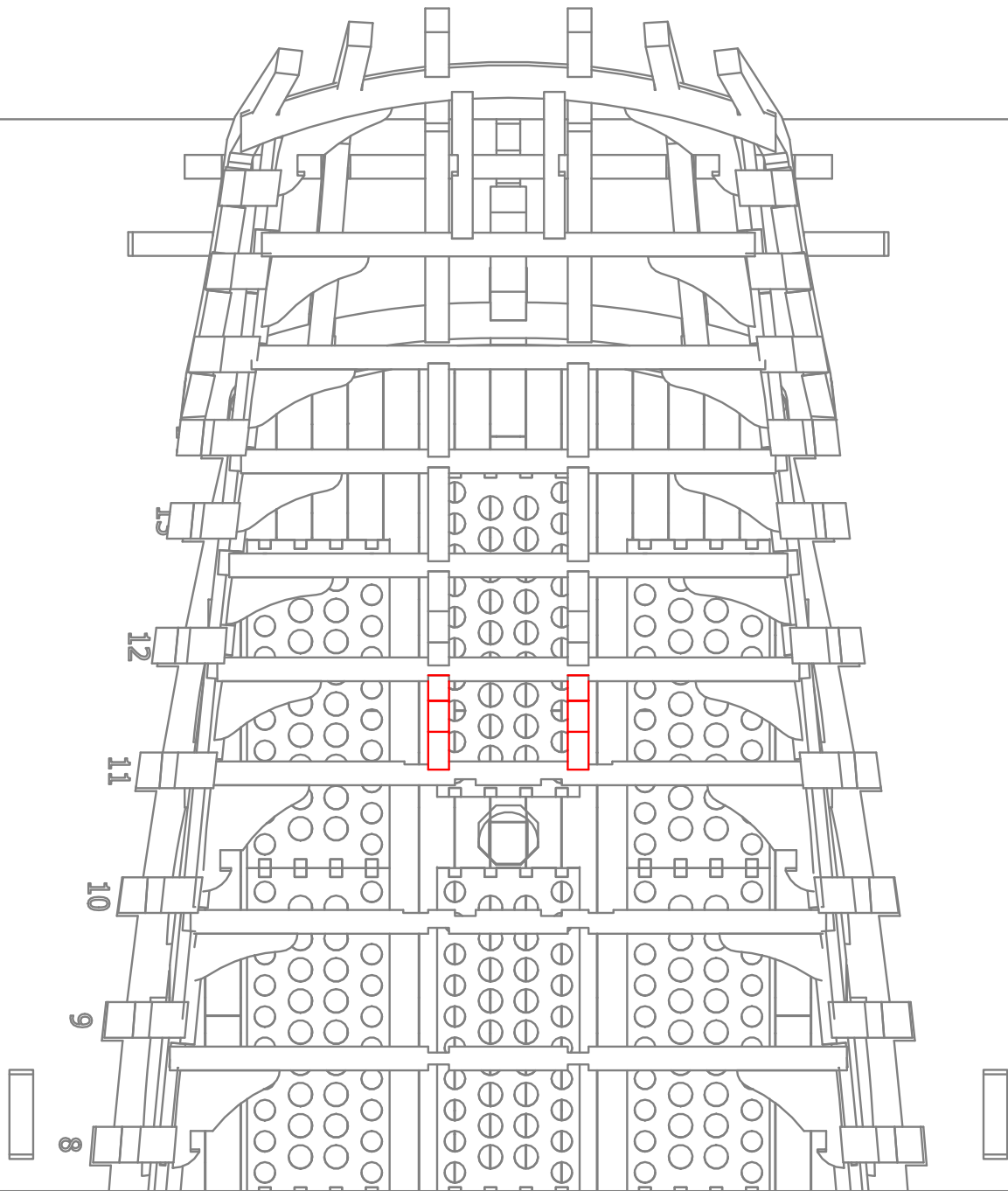


10-07

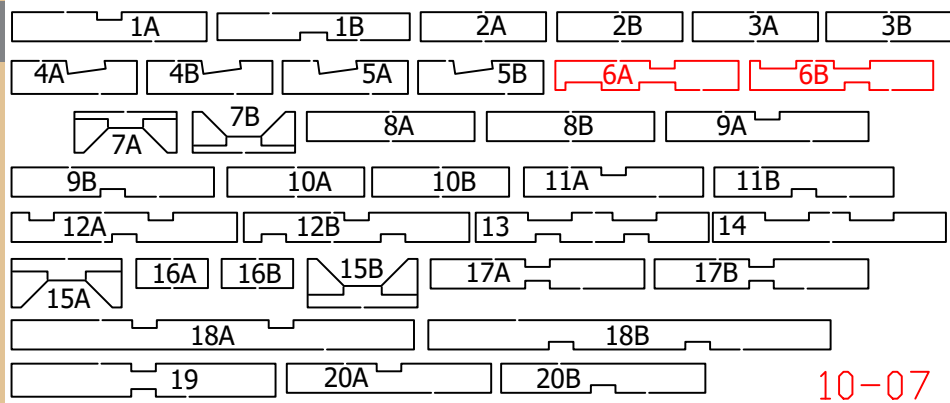
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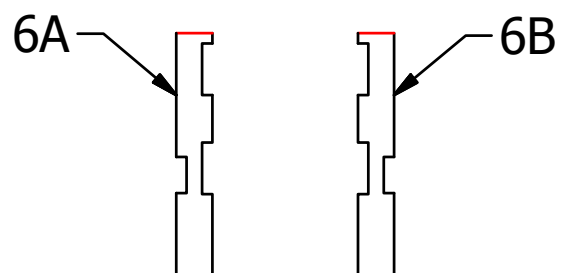
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A

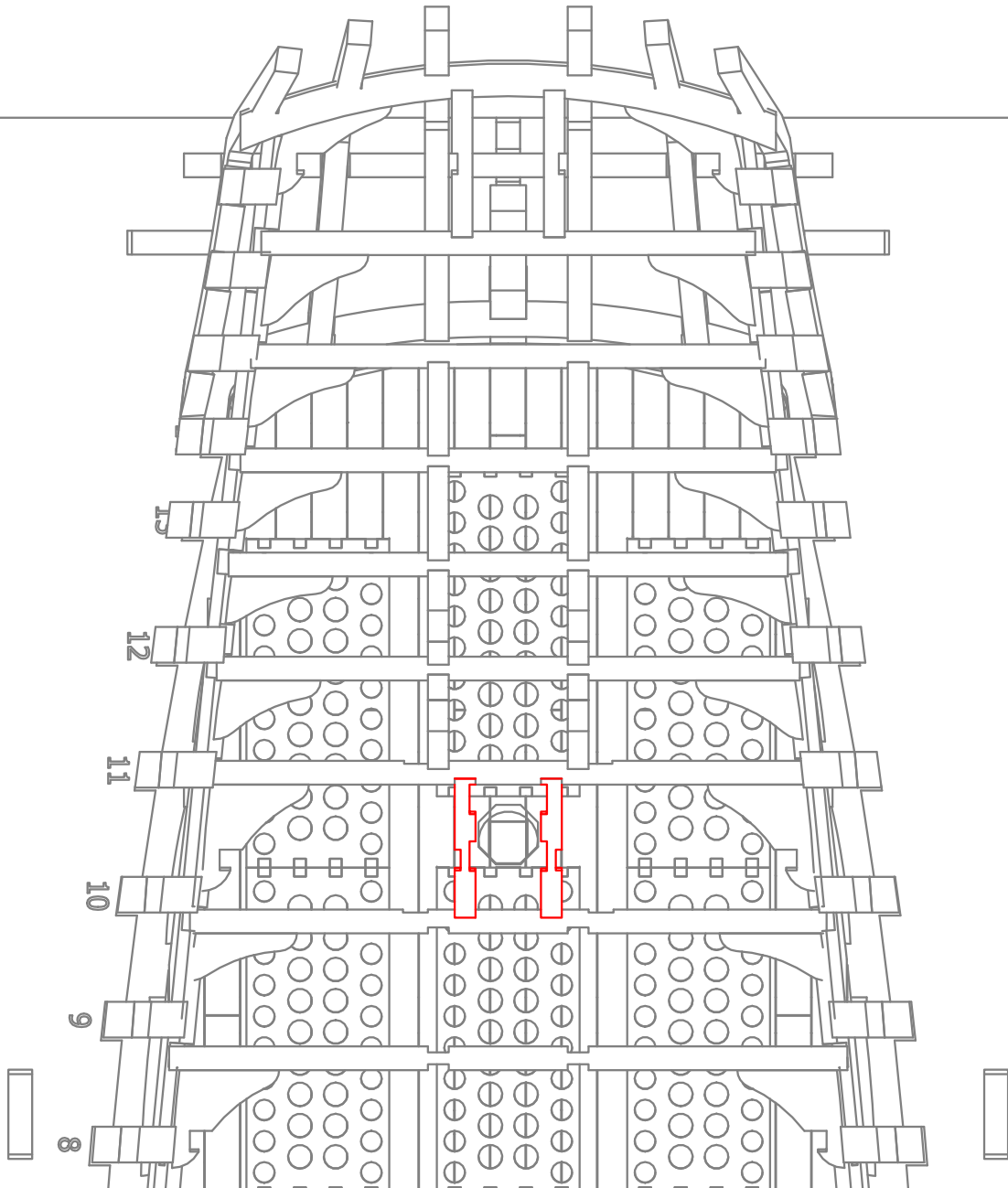


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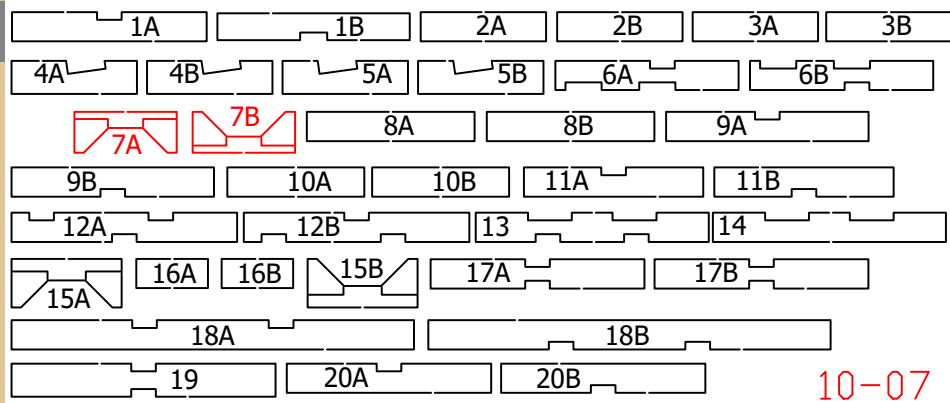


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3-07

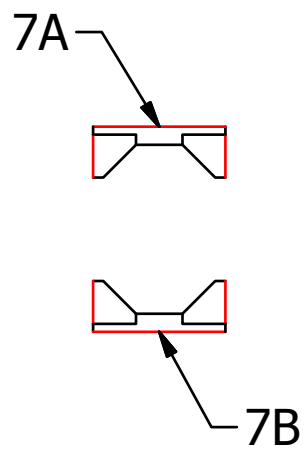


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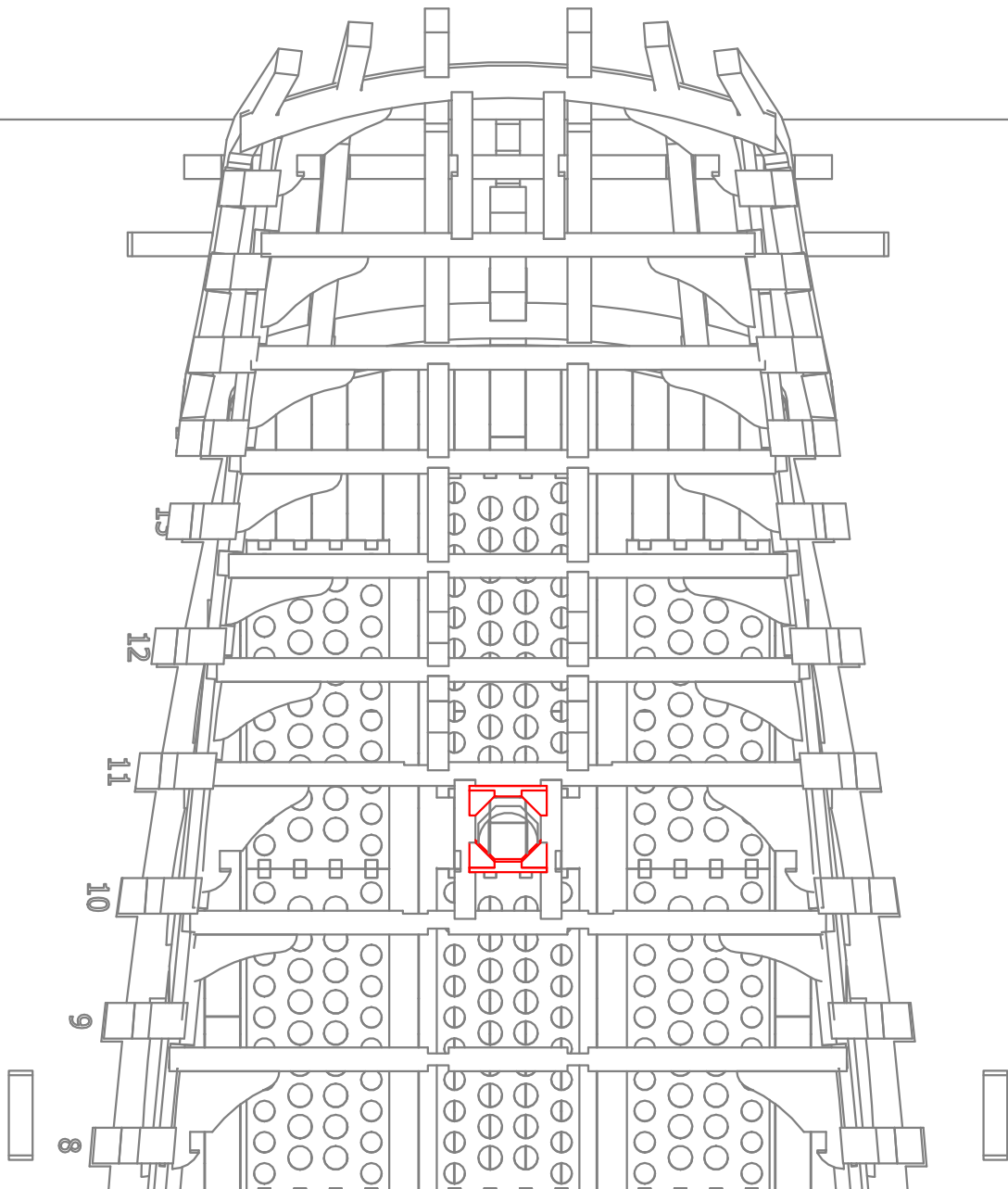
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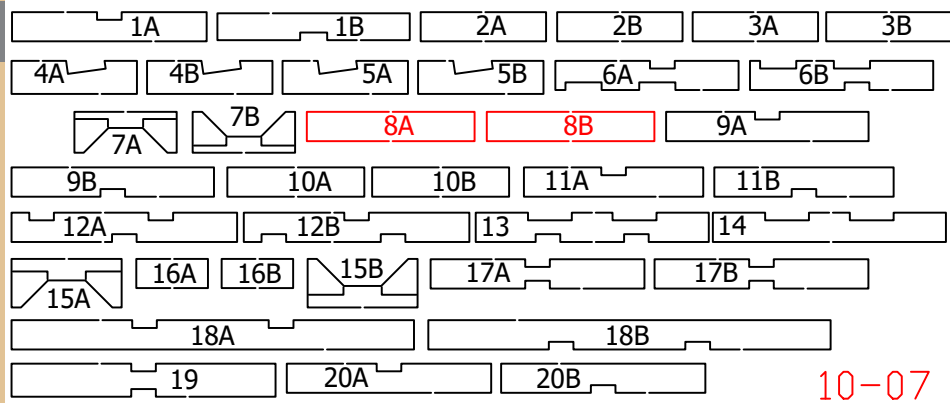


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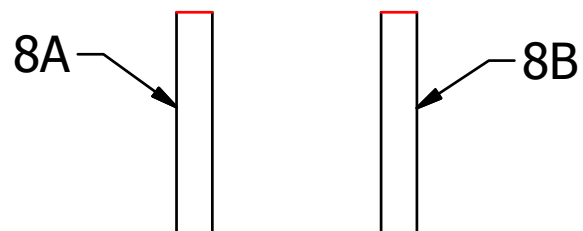
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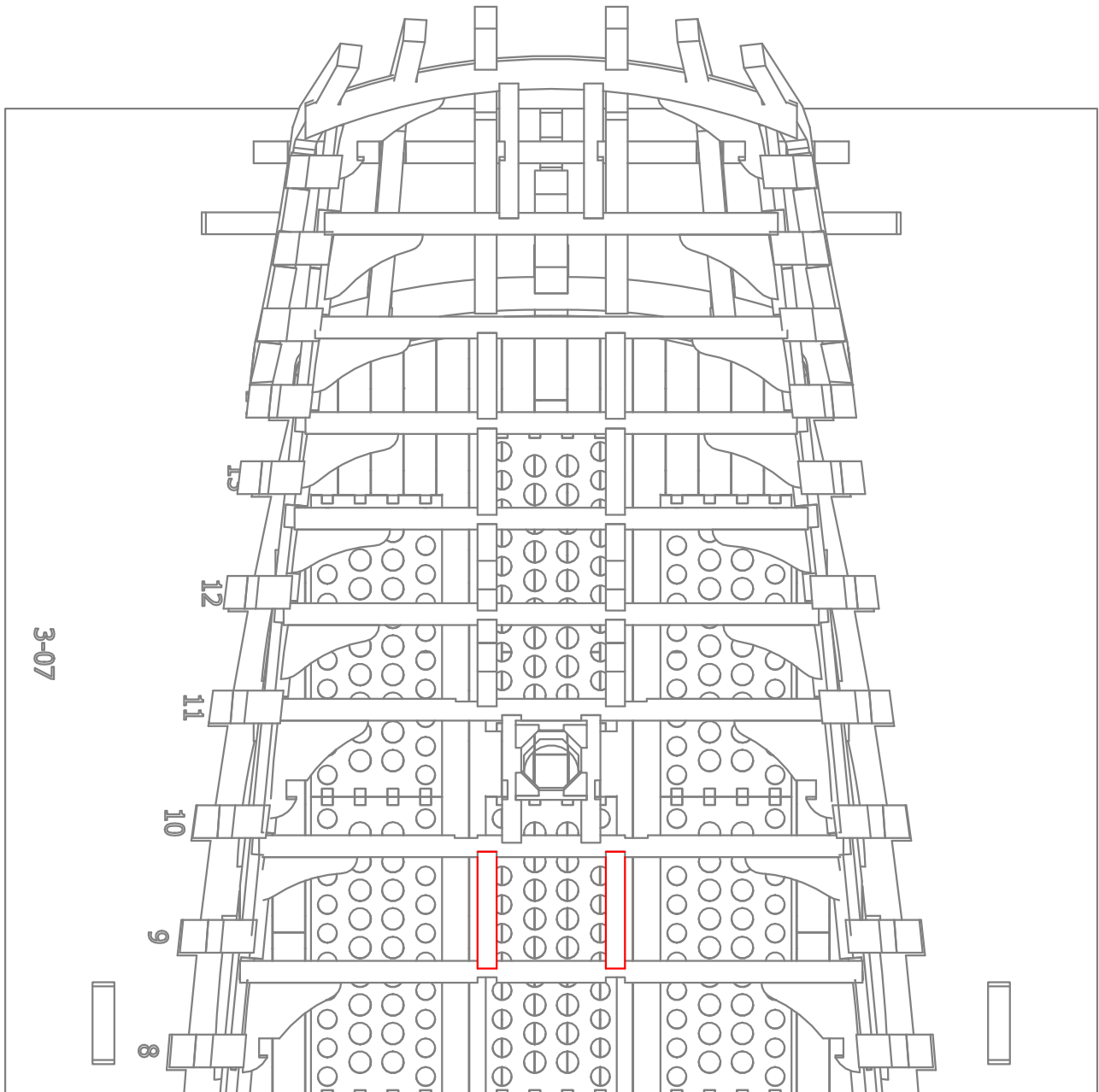
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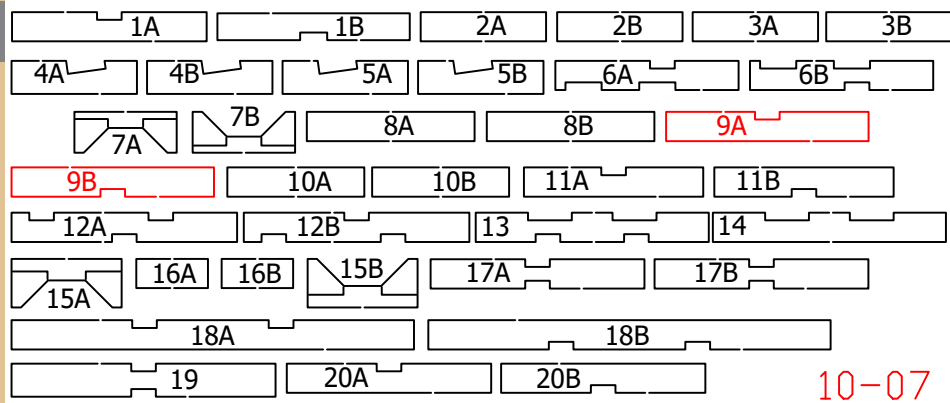
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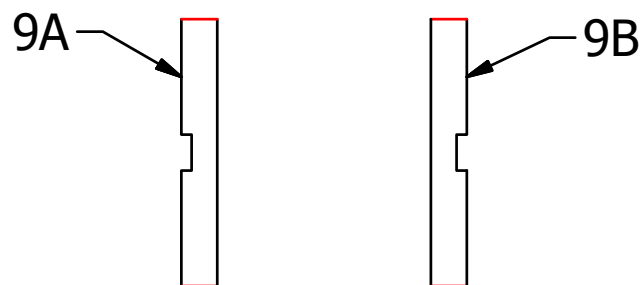
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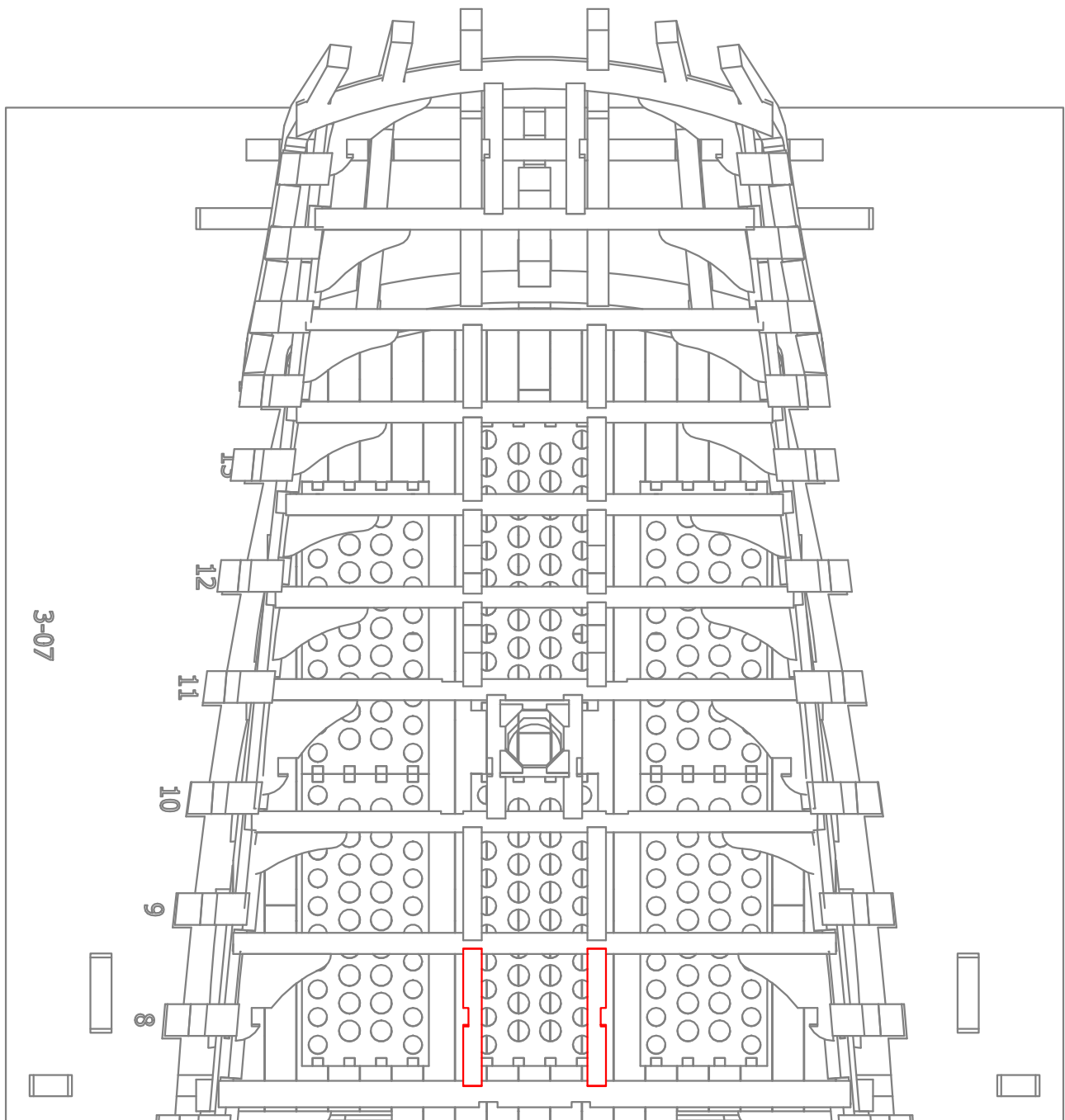
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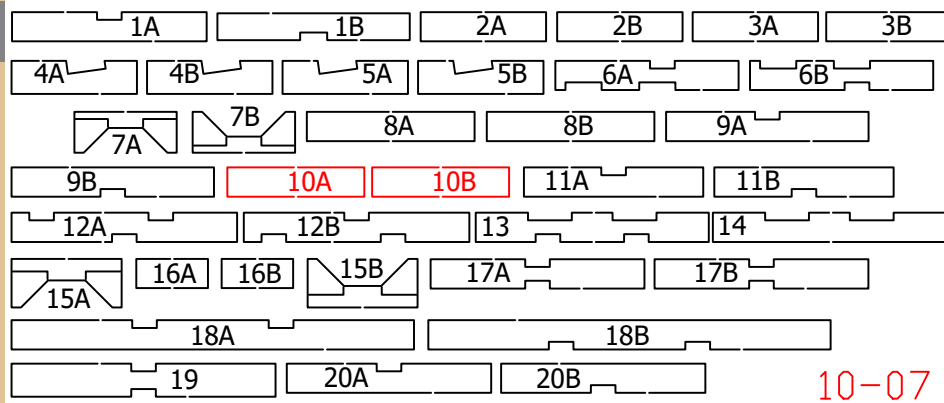
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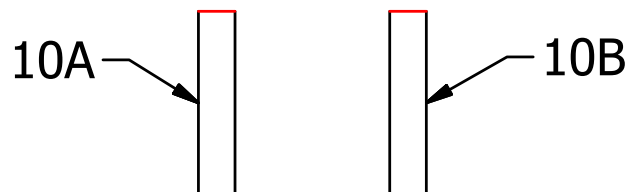


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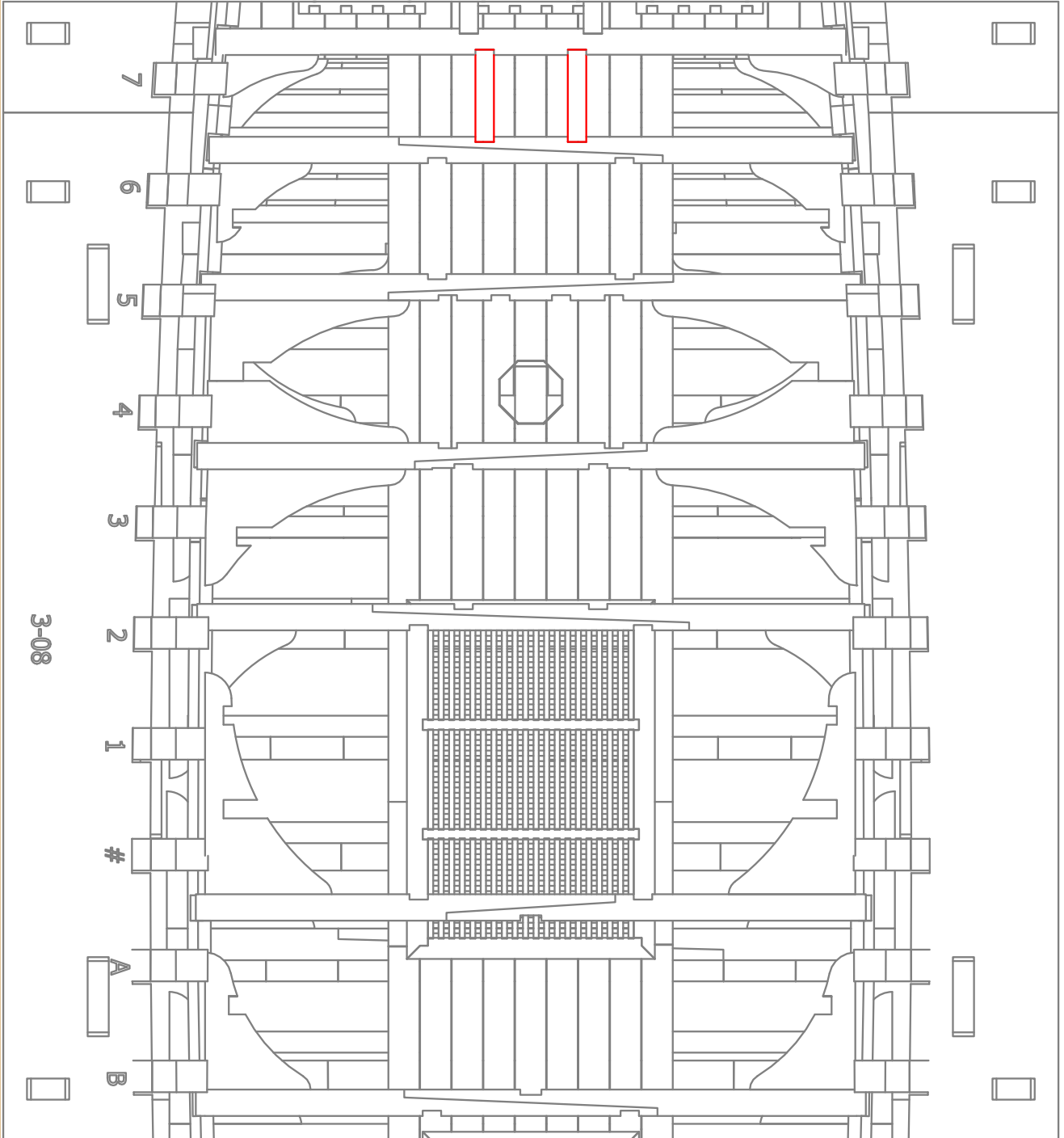


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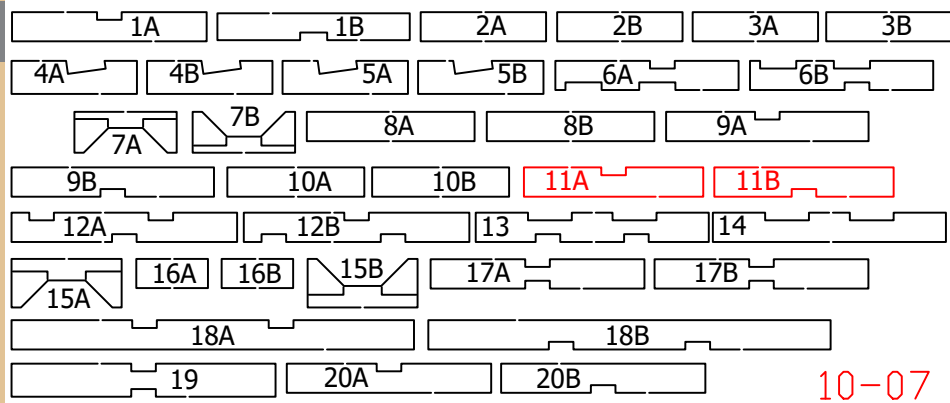
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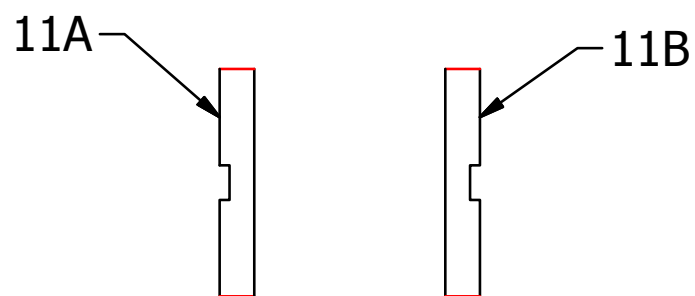
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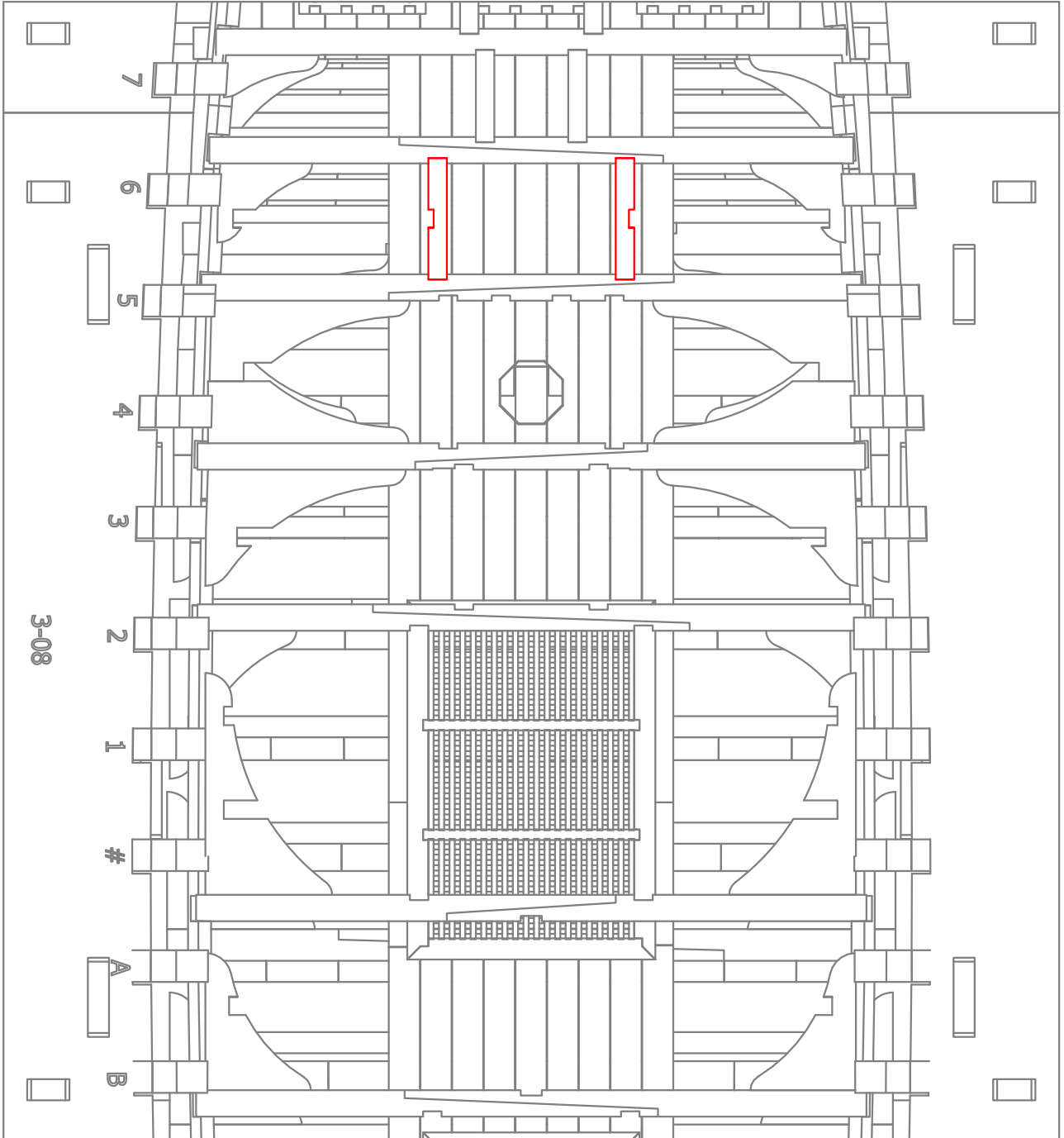
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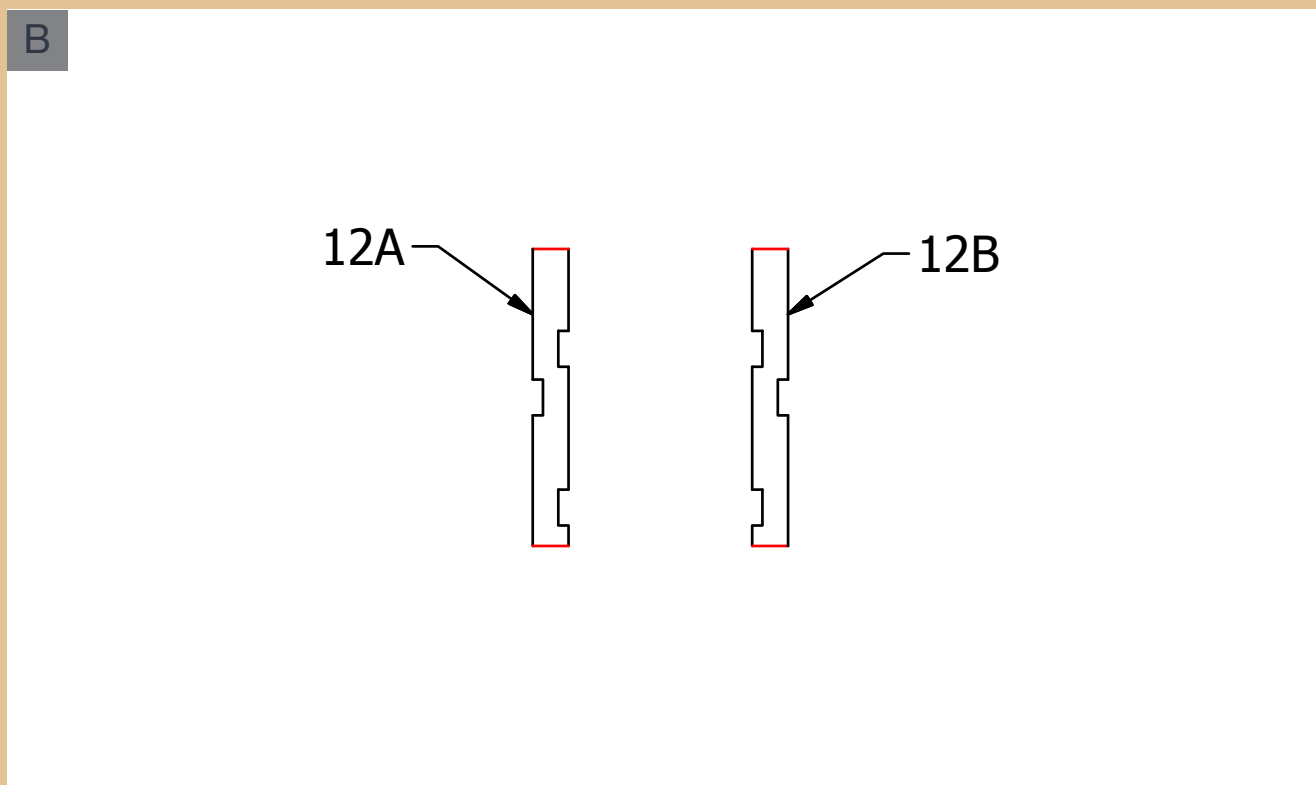
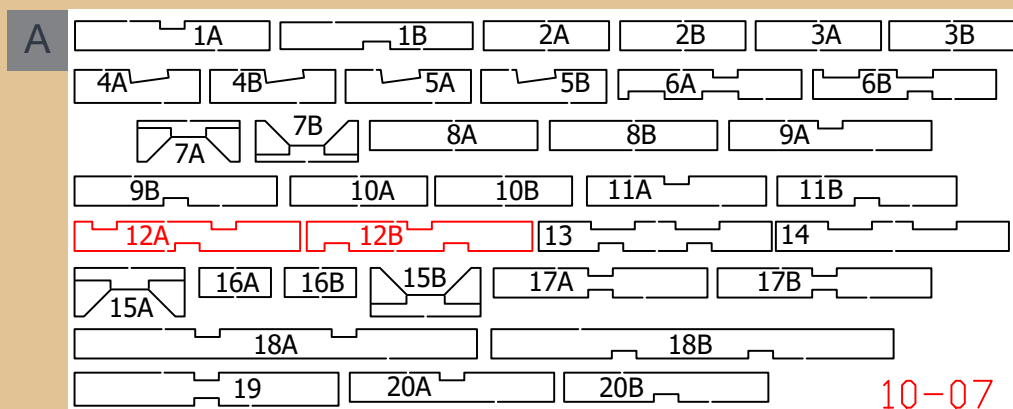
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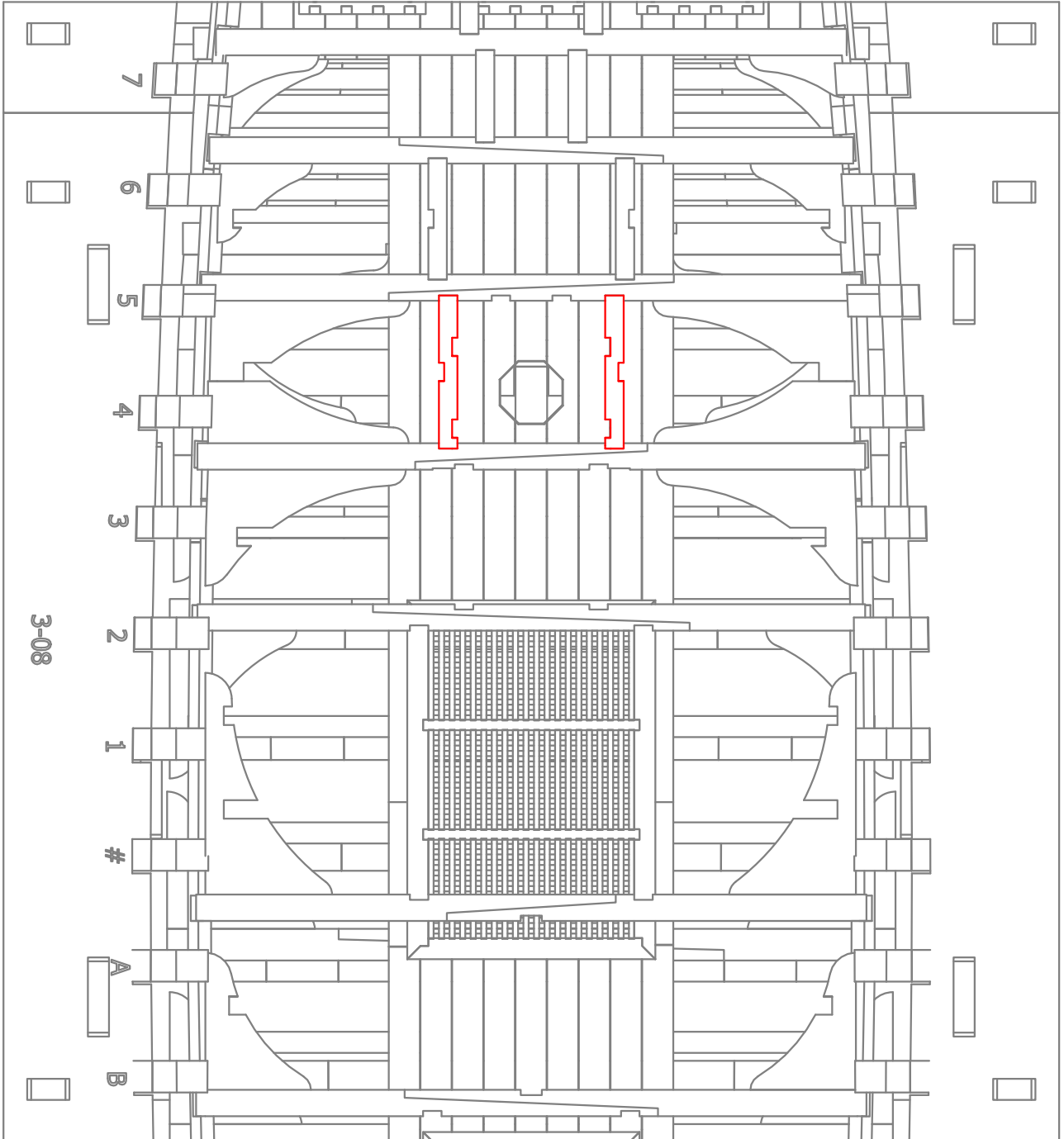
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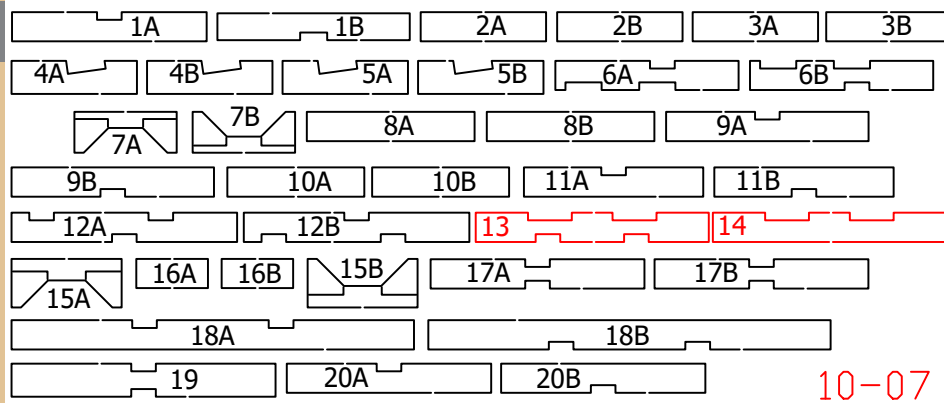
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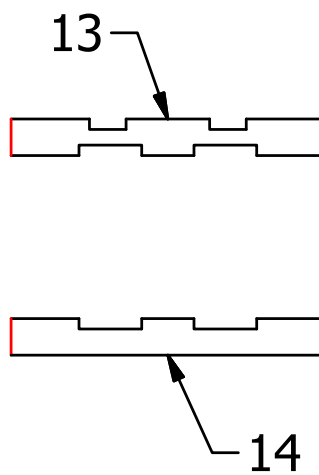
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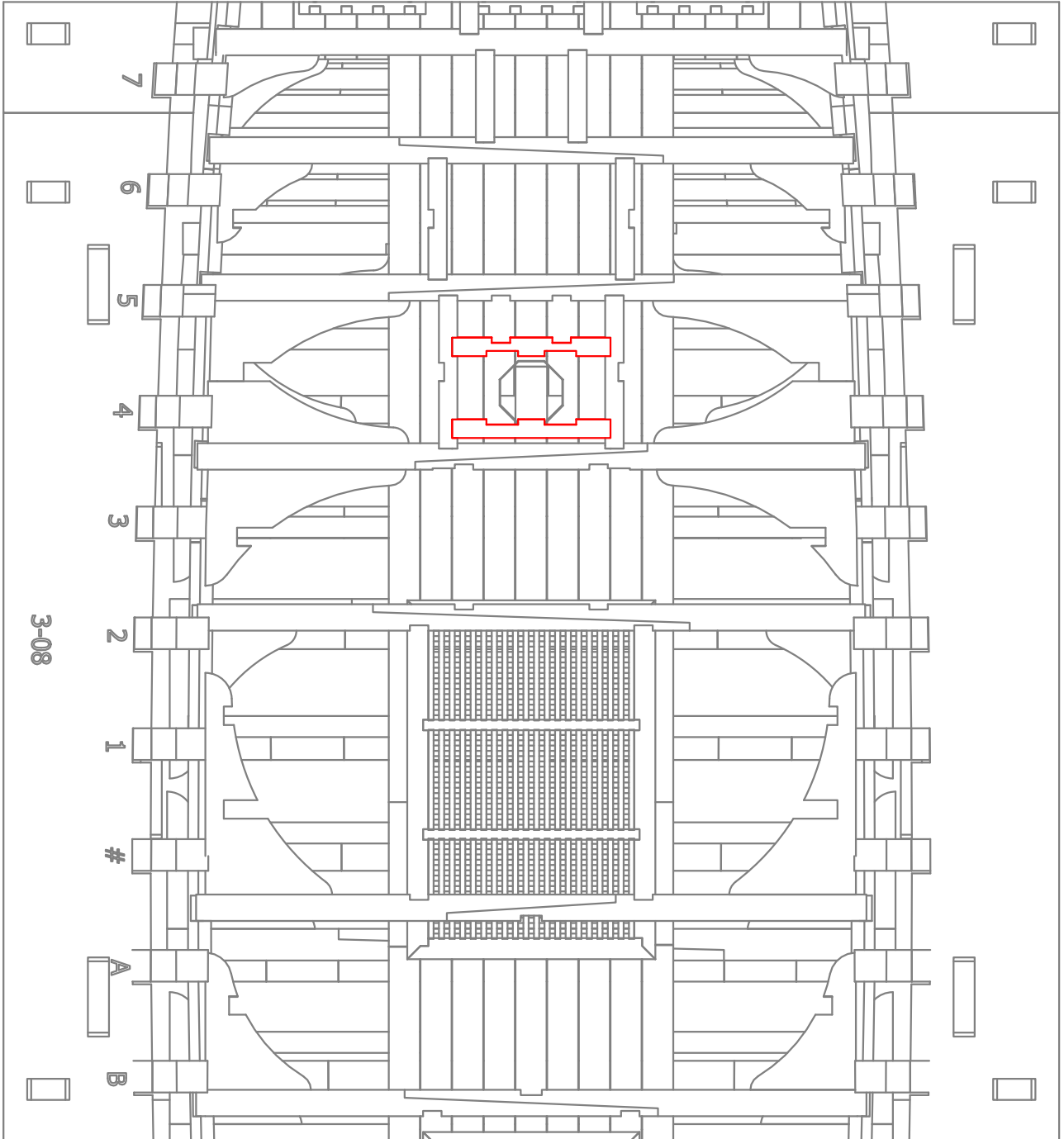
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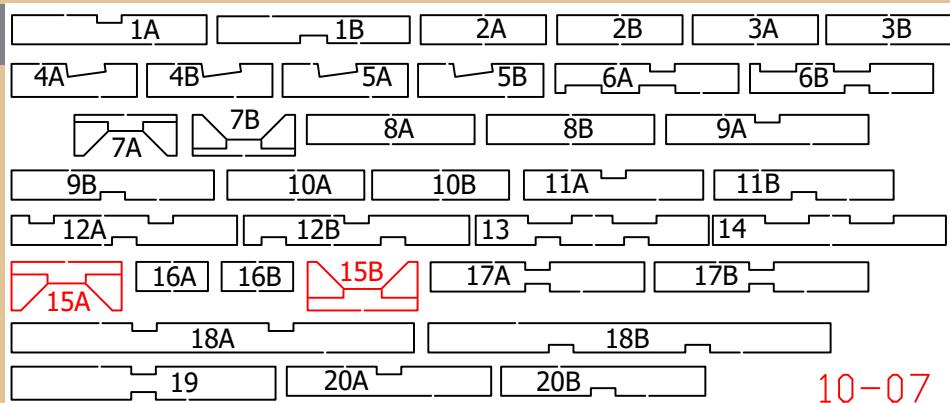
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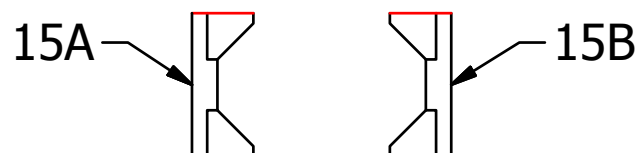


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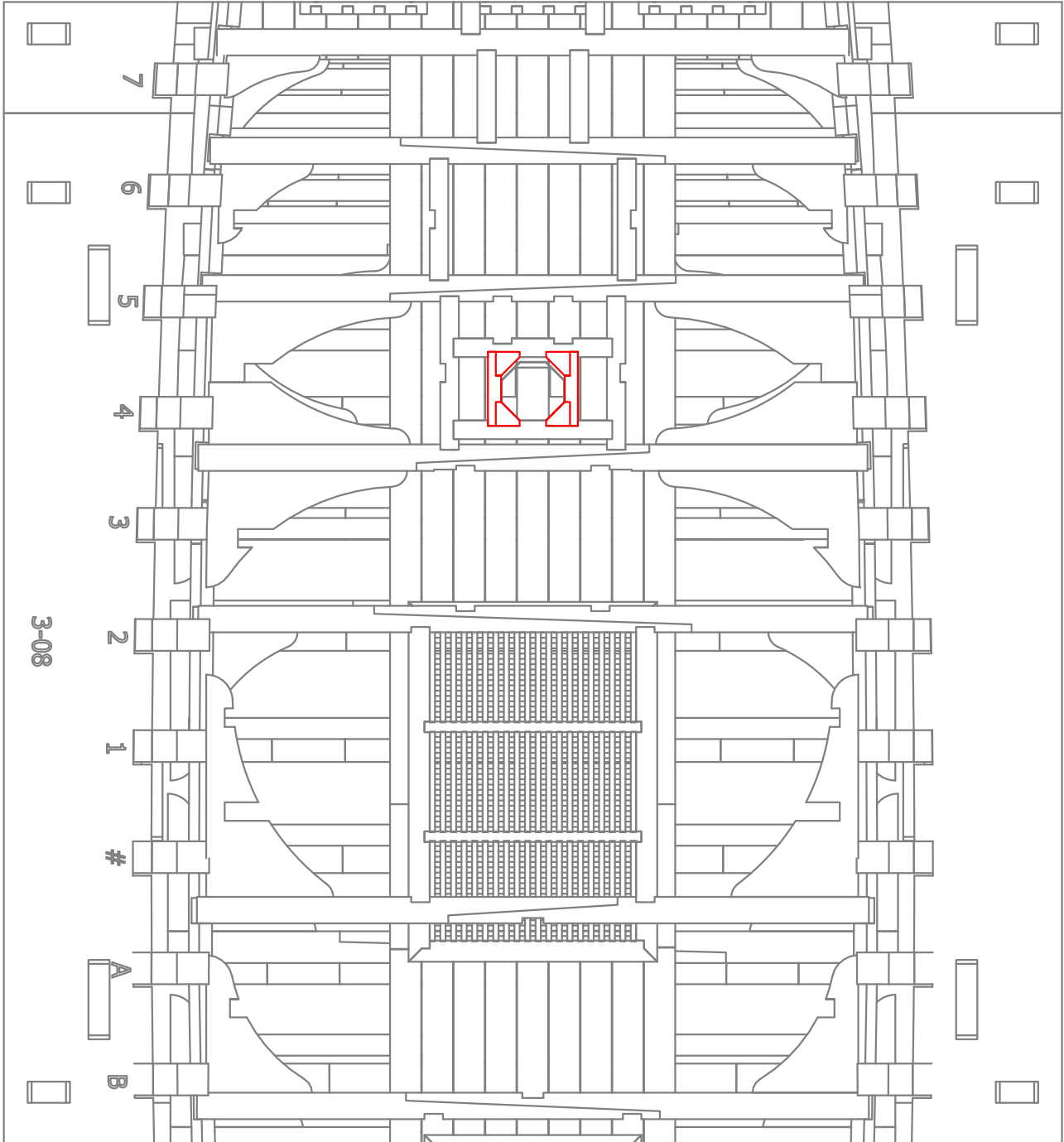


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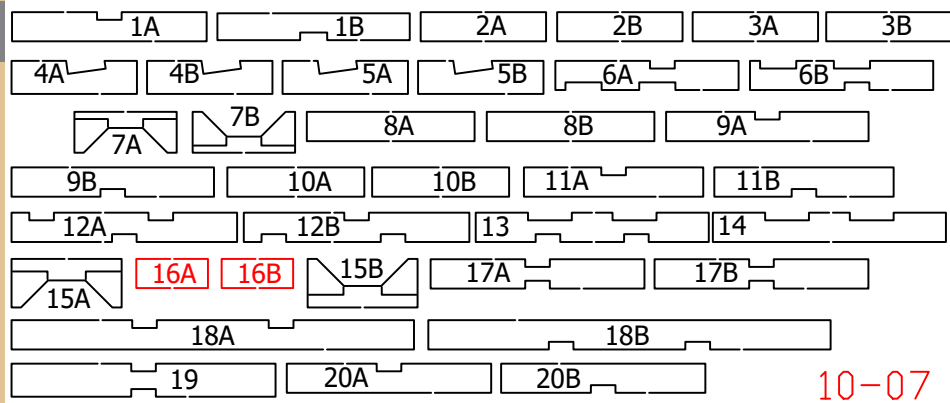
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C



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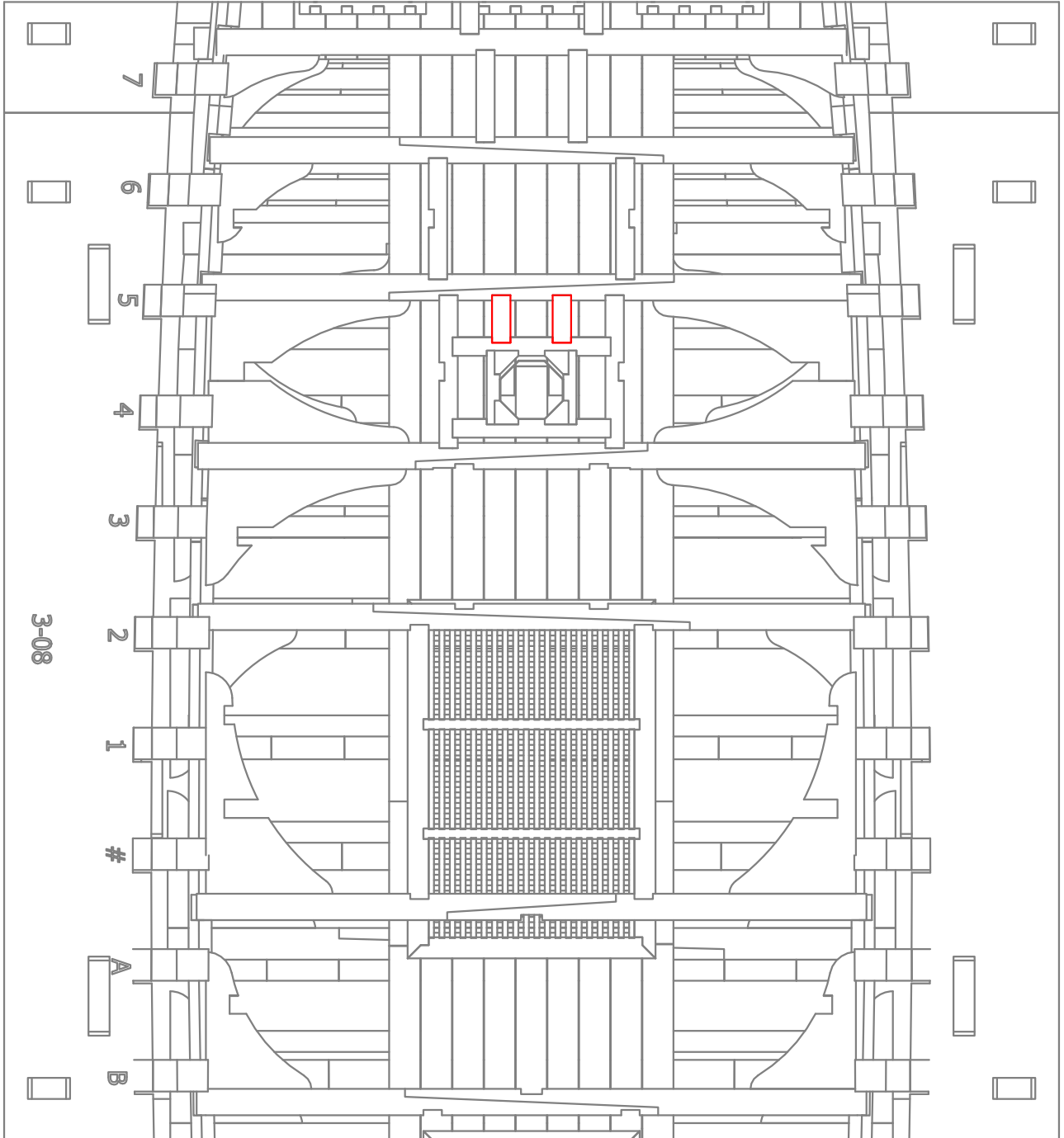


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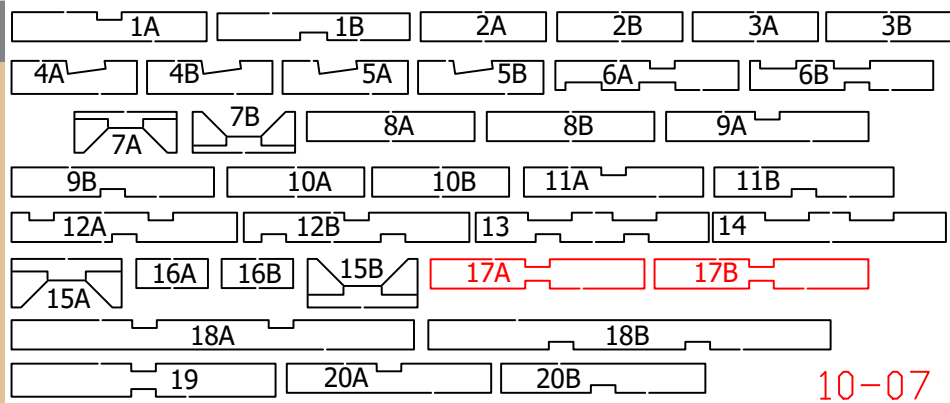
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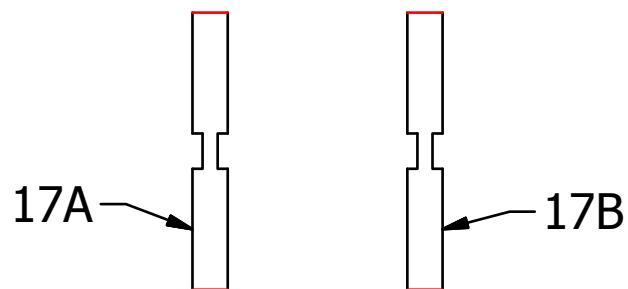
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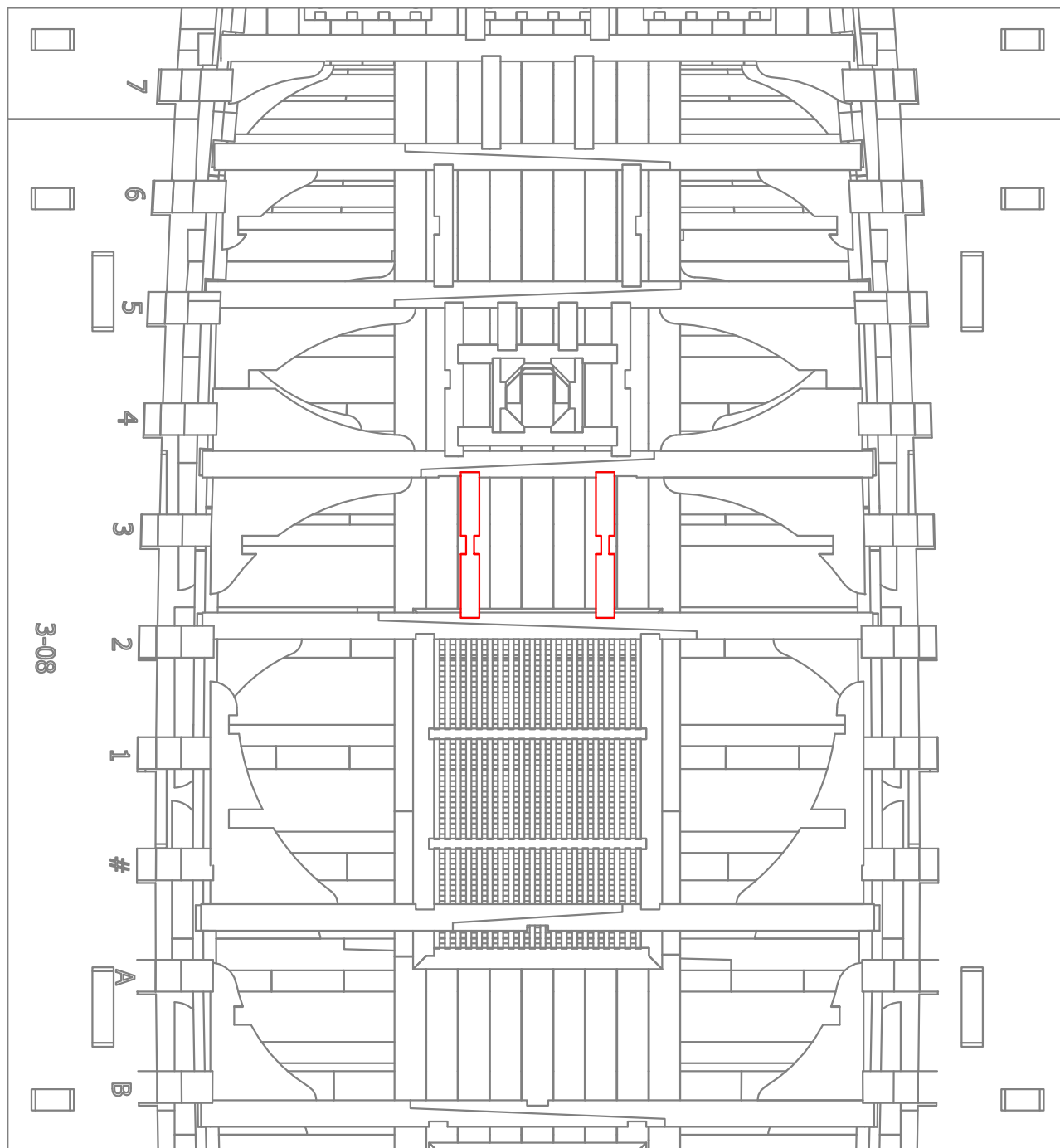
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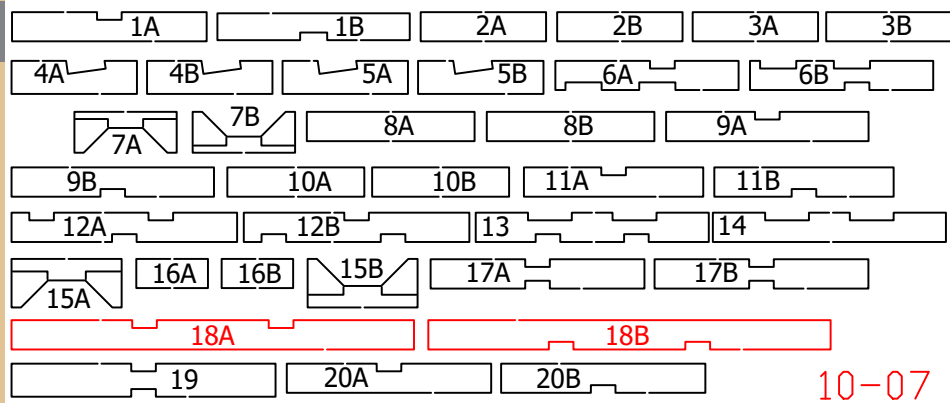
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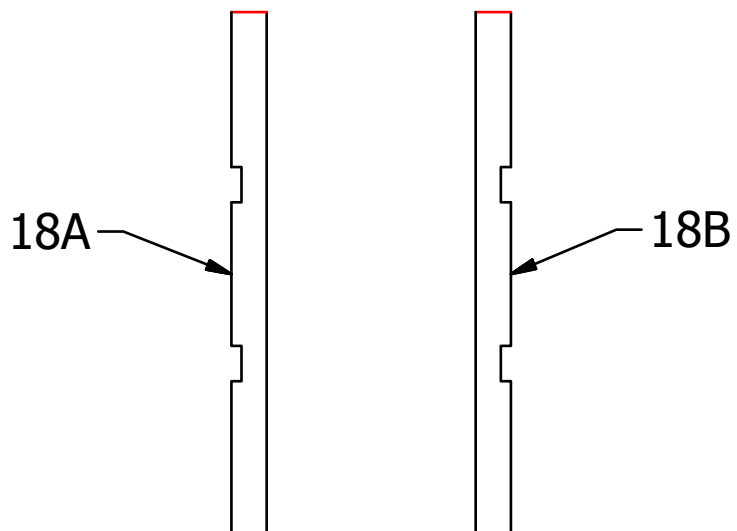


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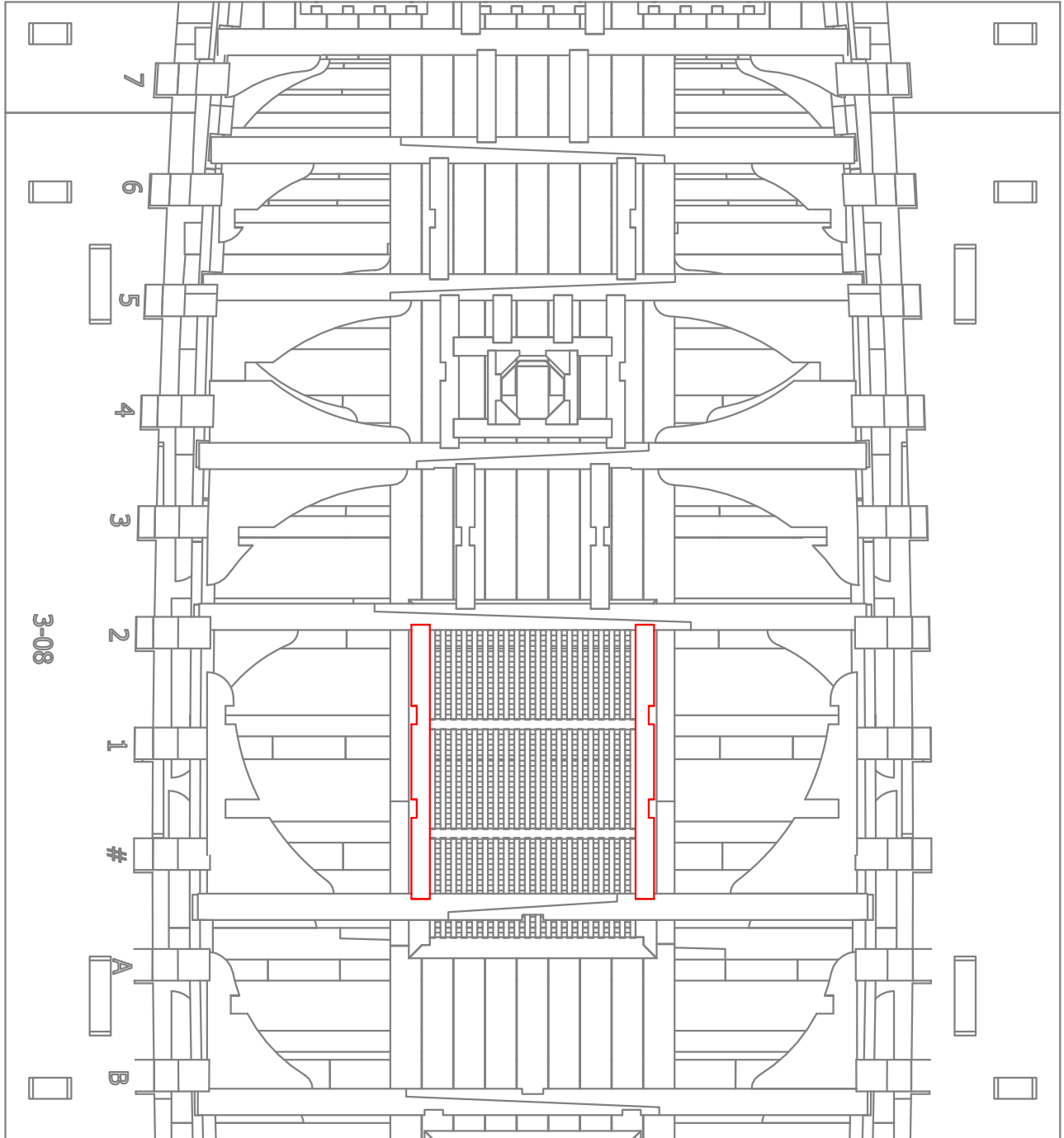


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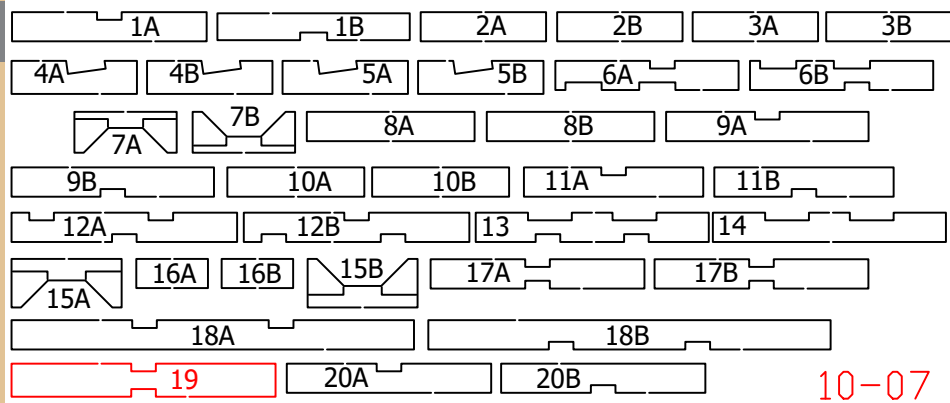
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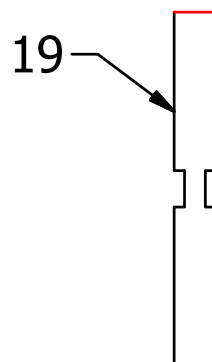
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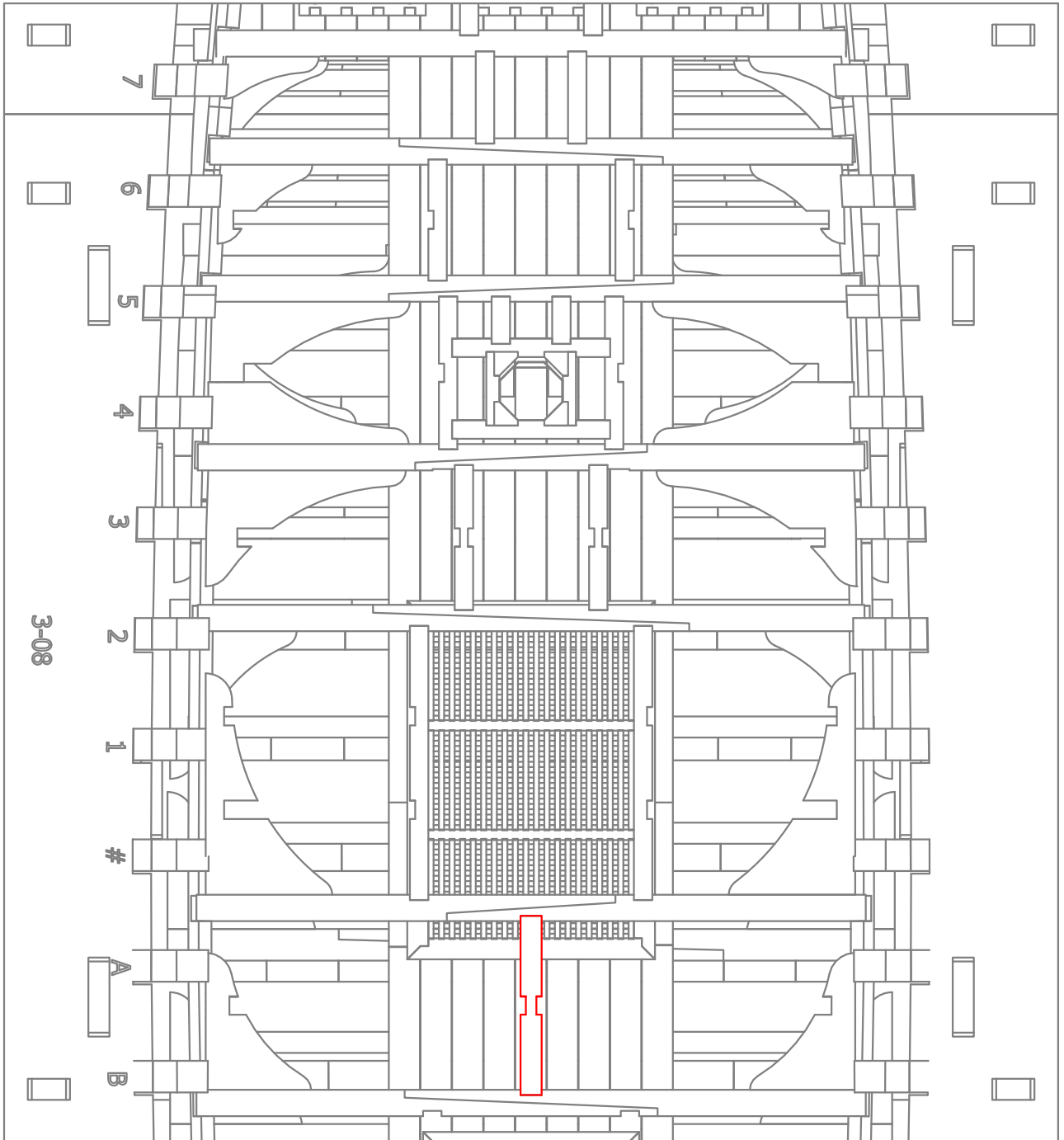
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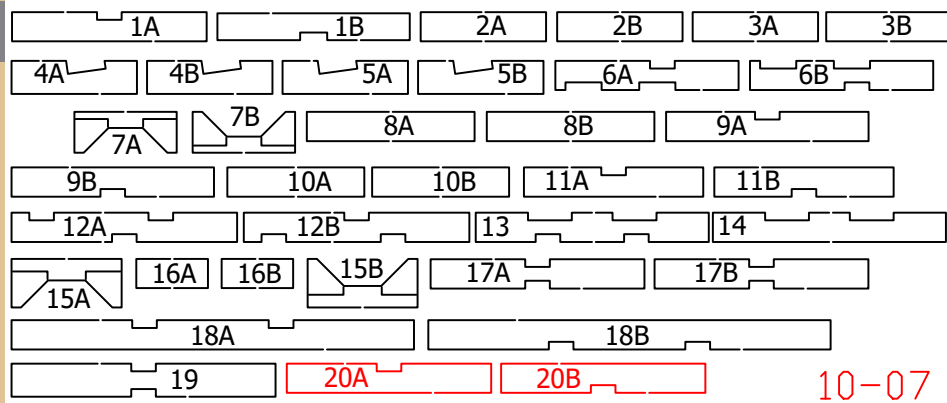
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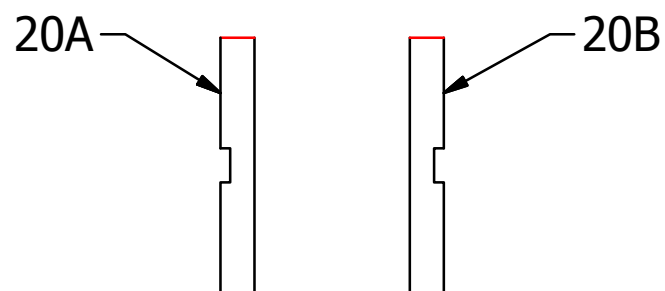
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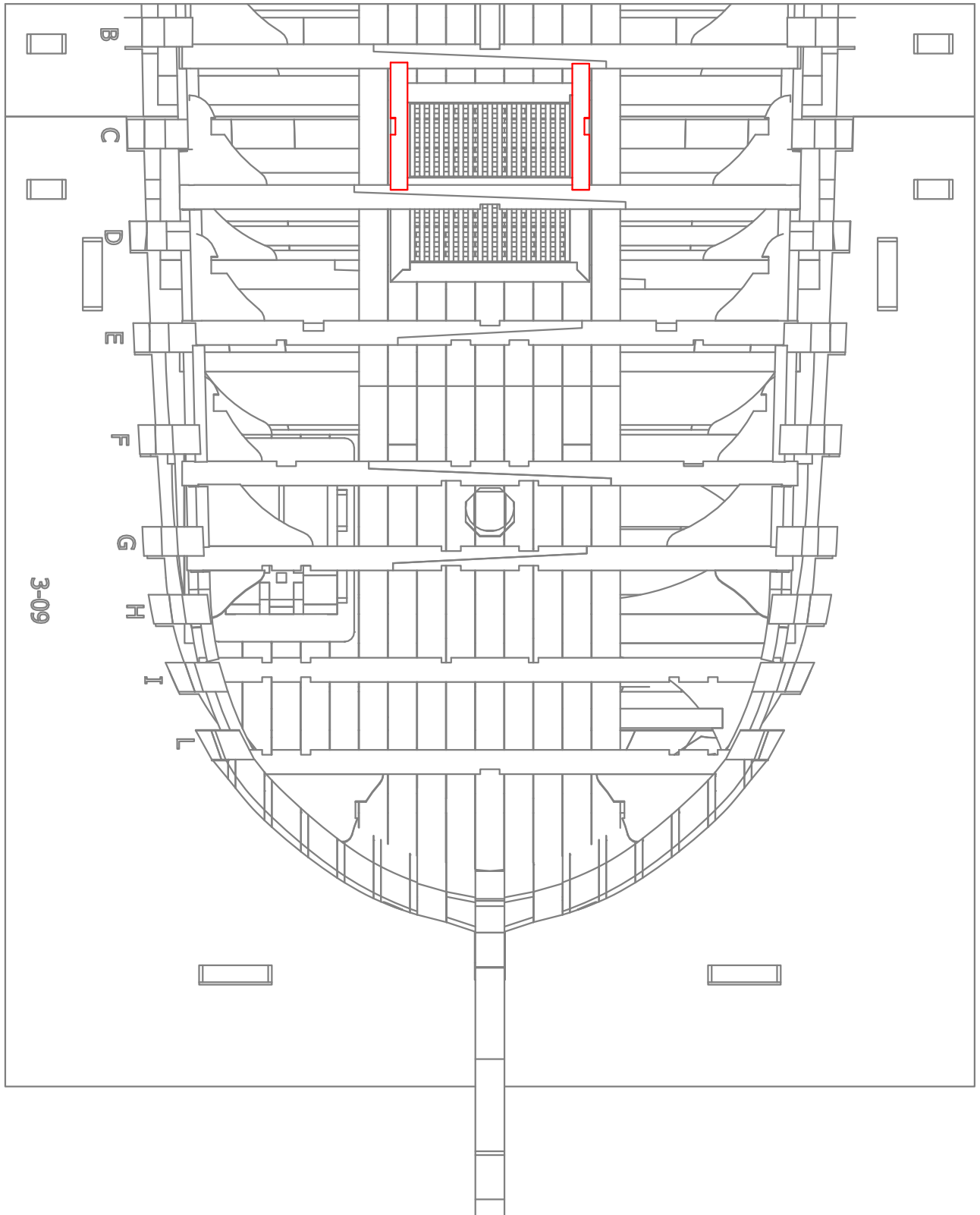
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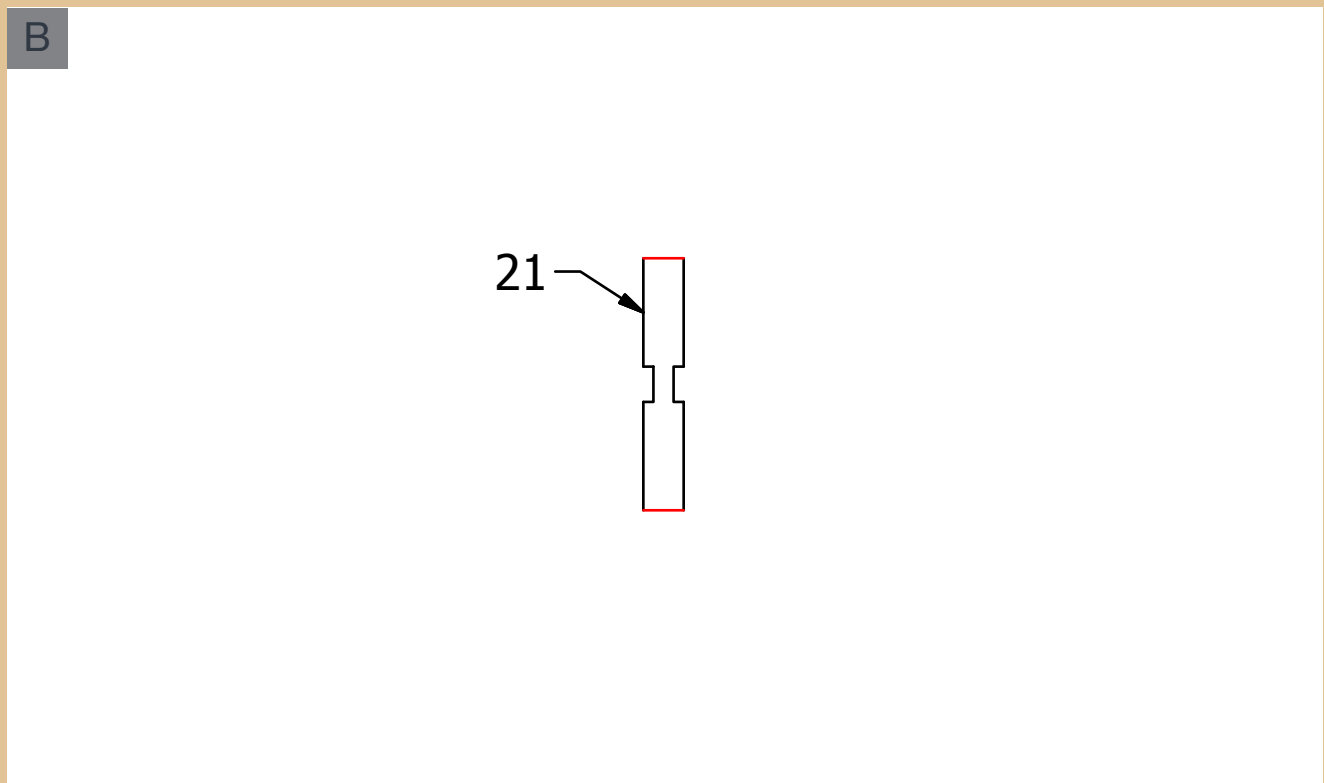
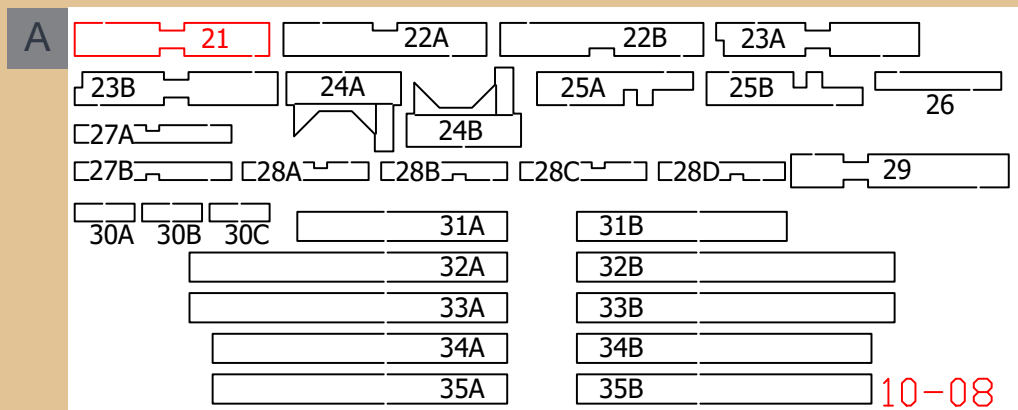
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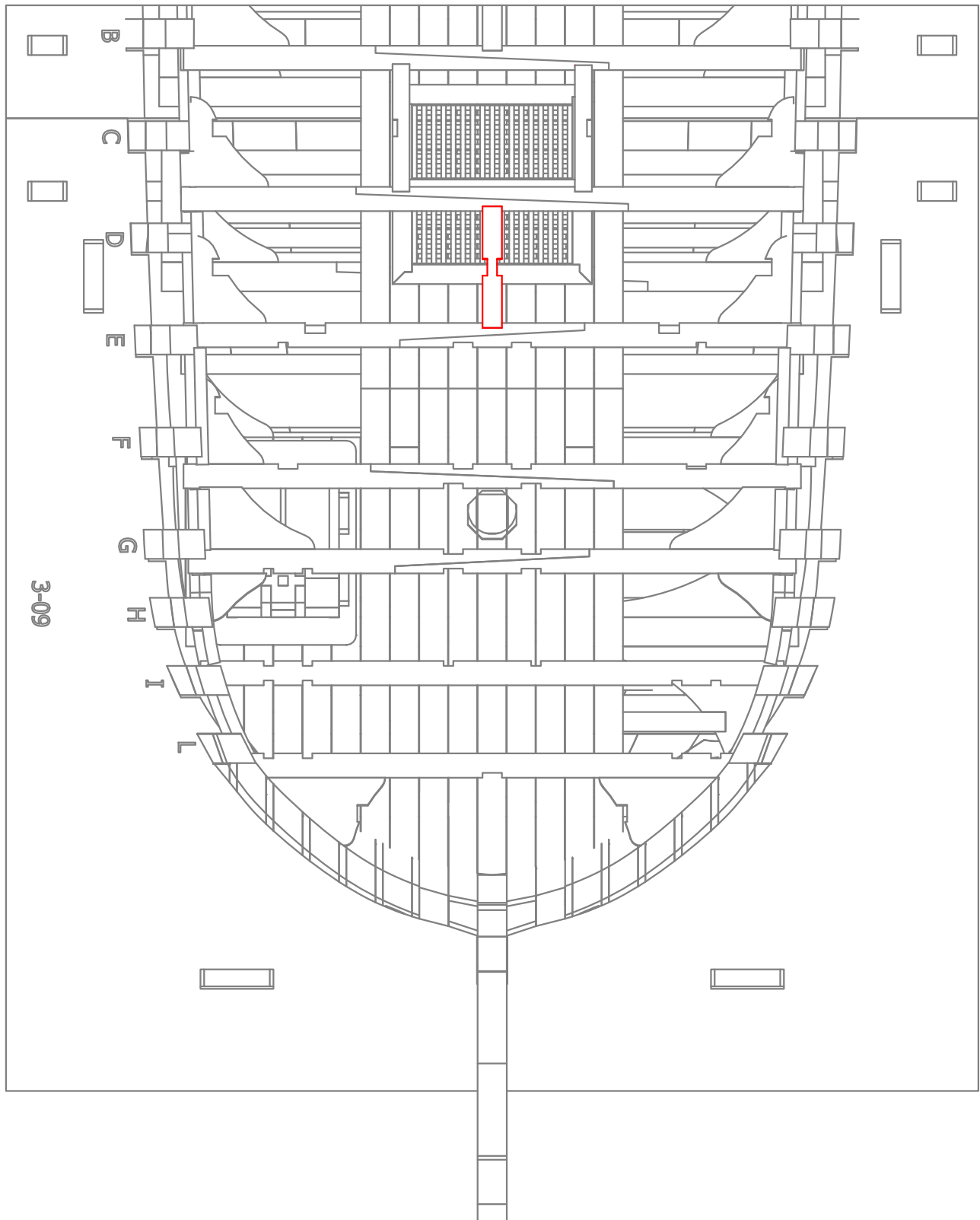
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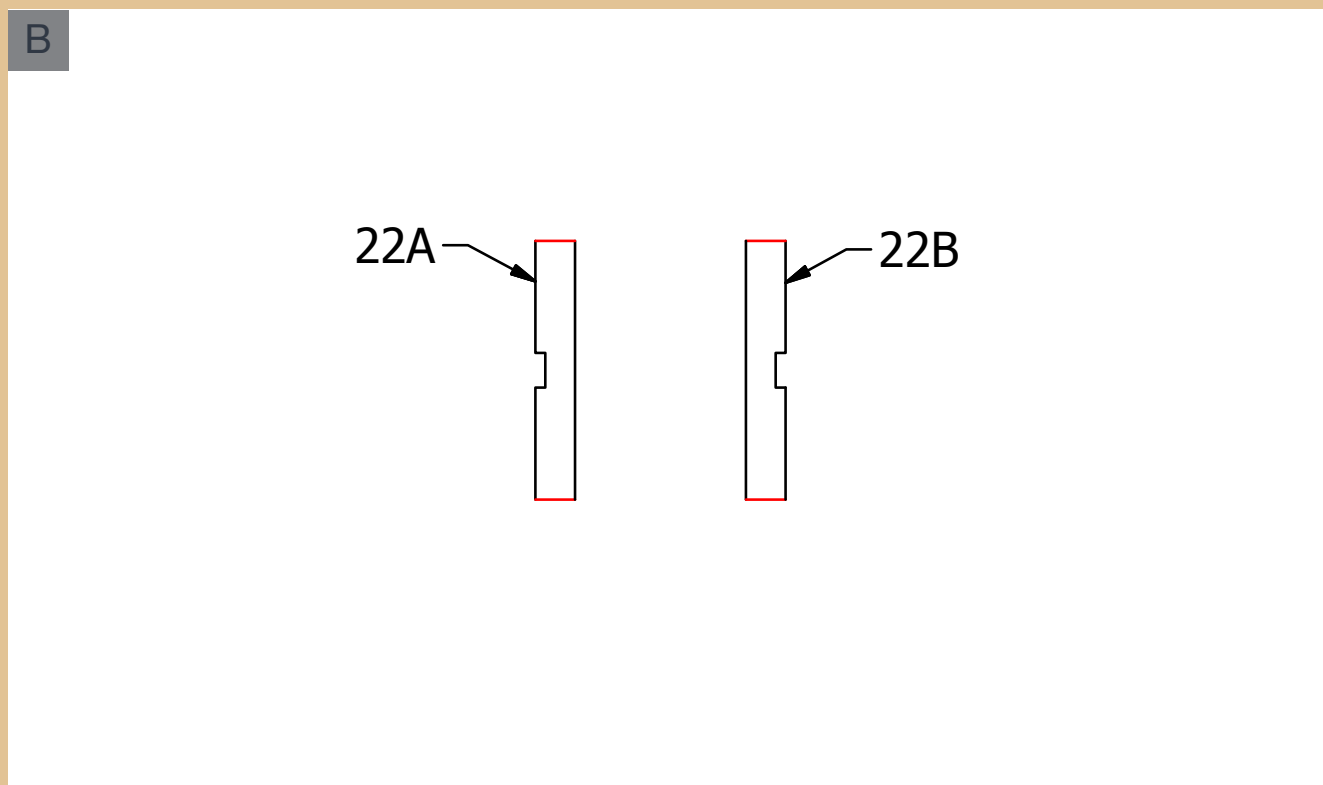
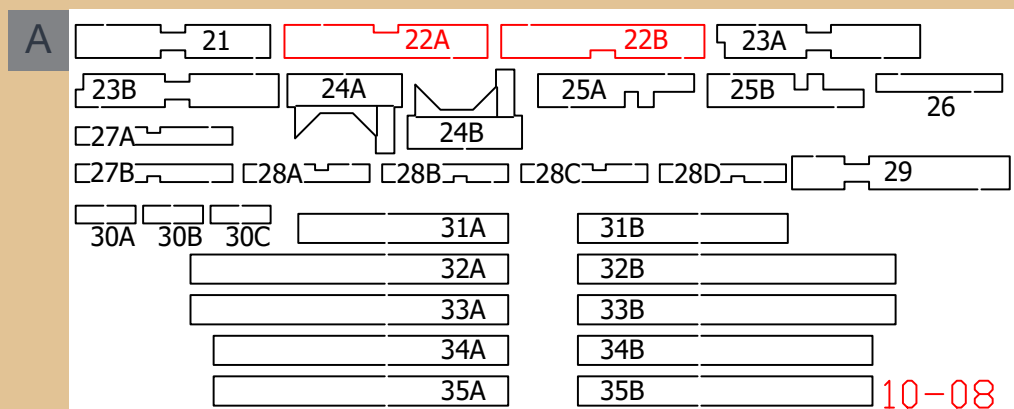


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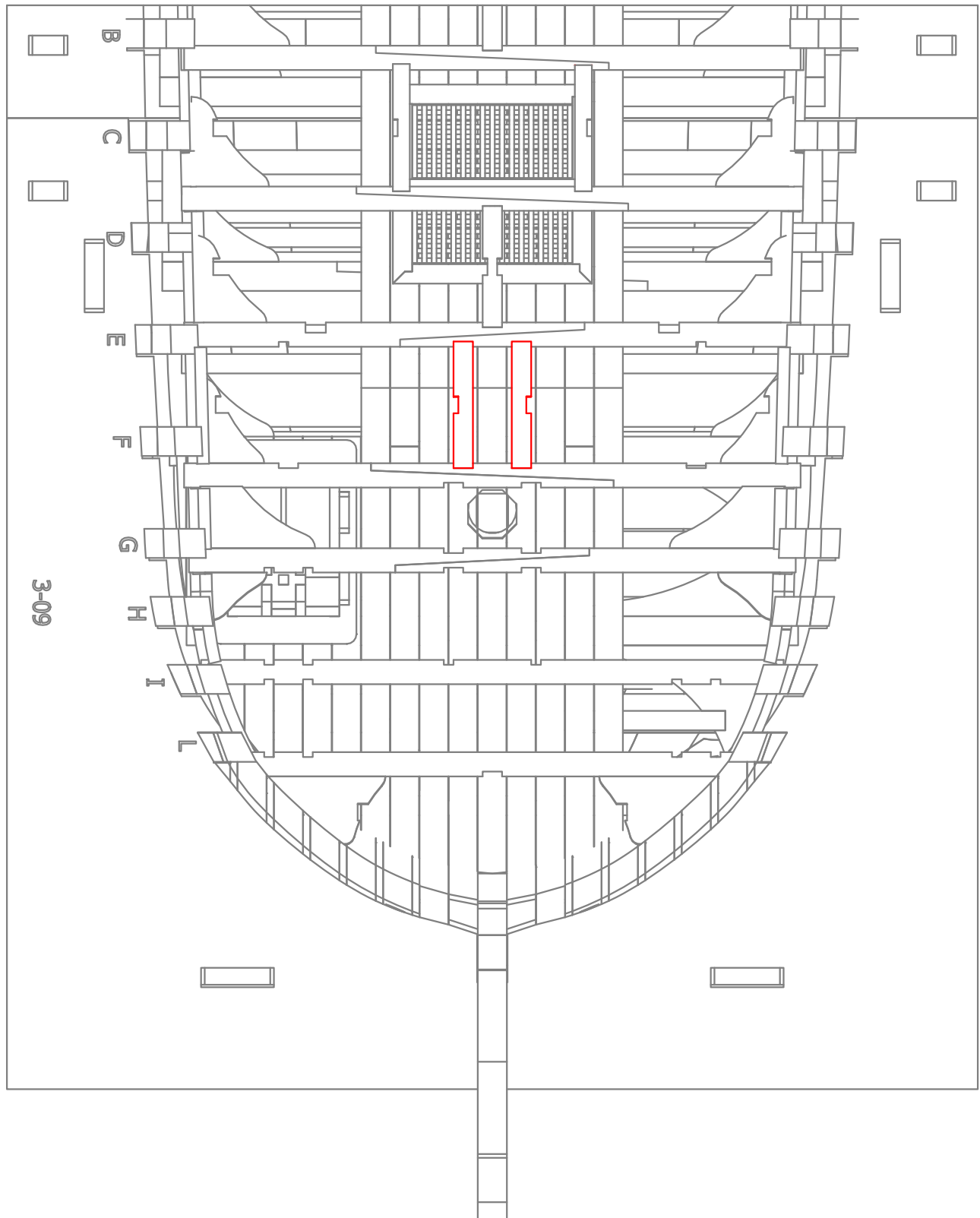


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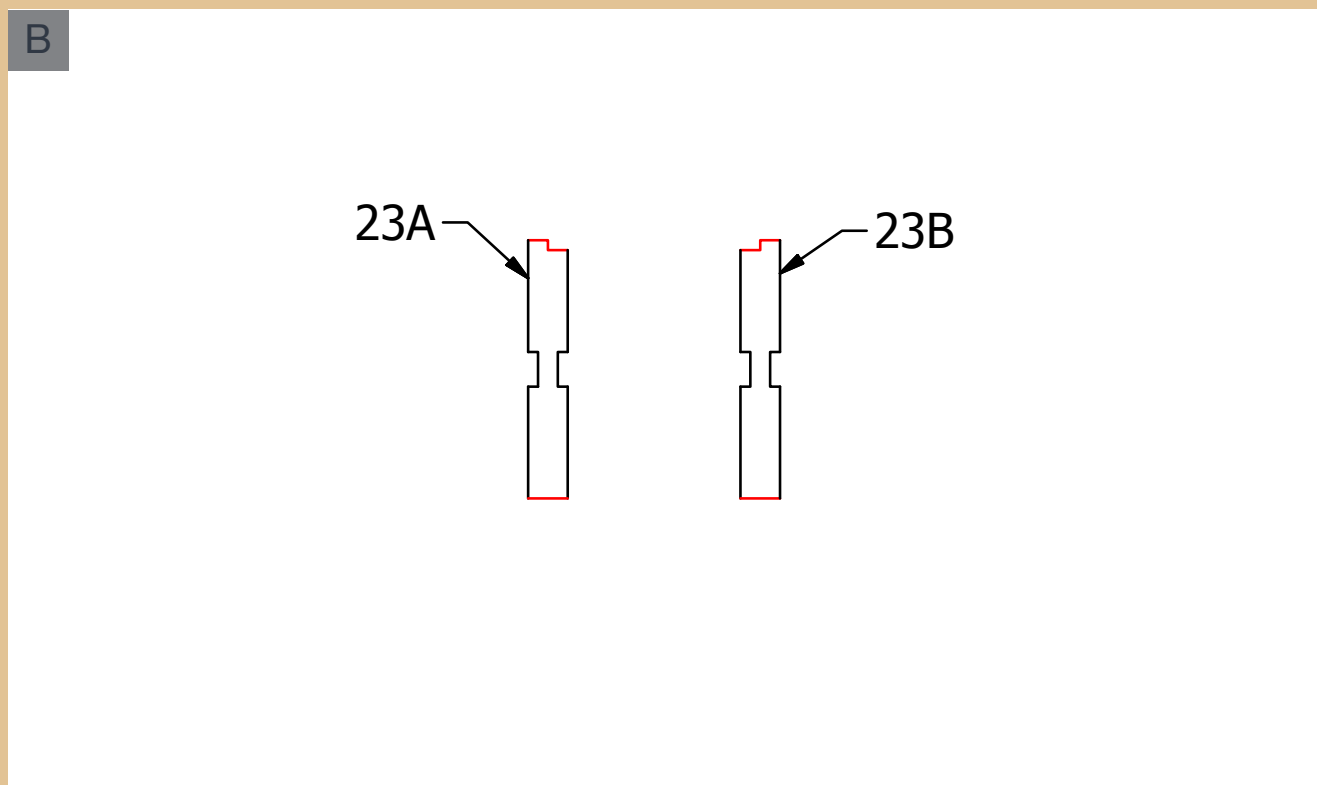
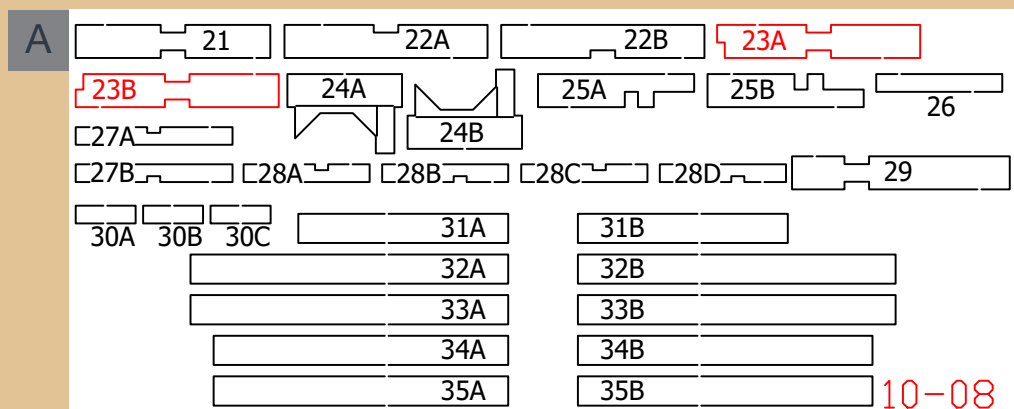




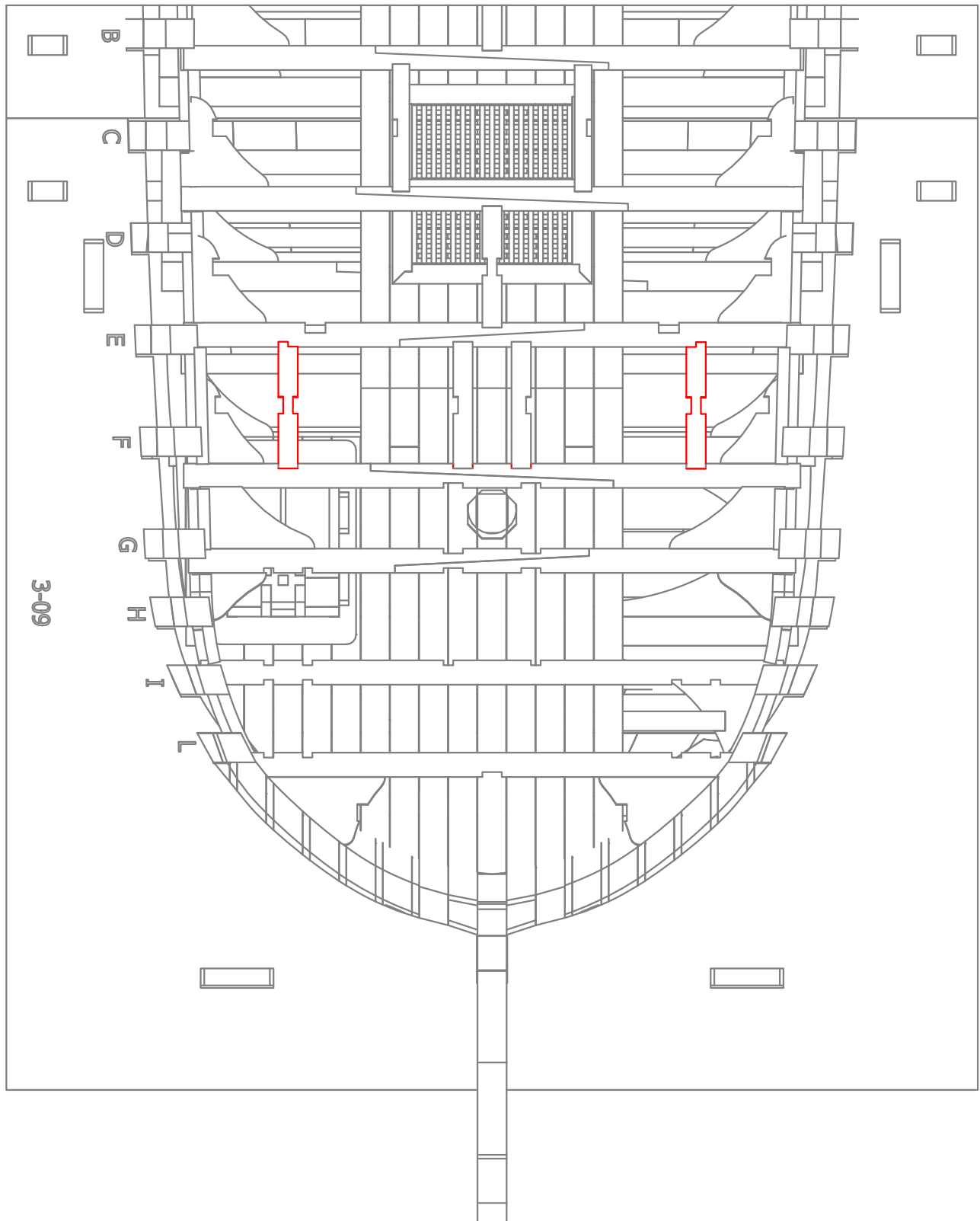
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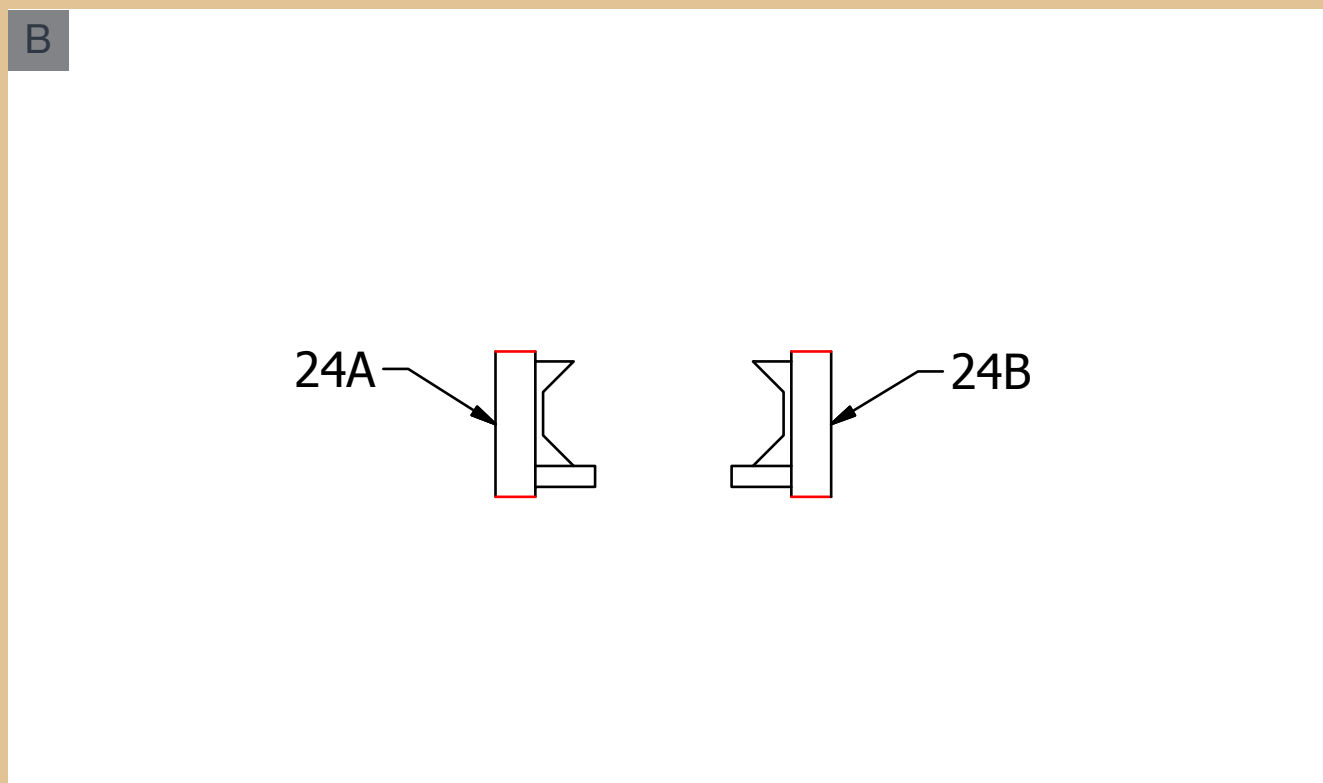
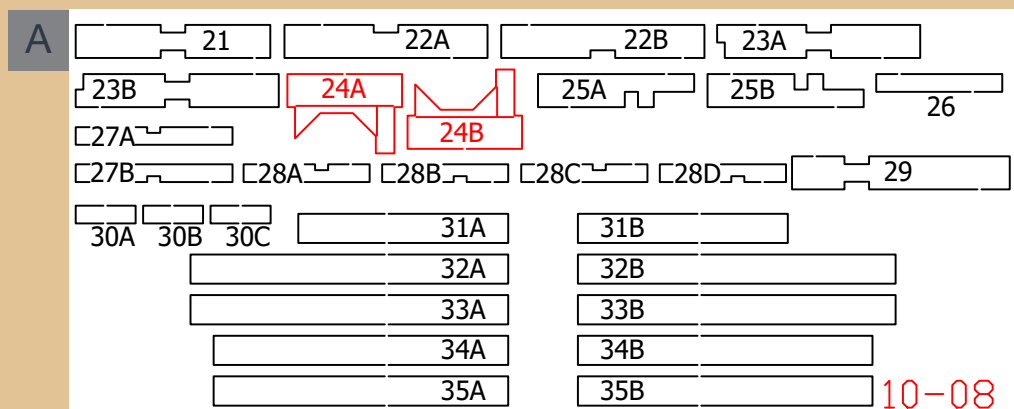


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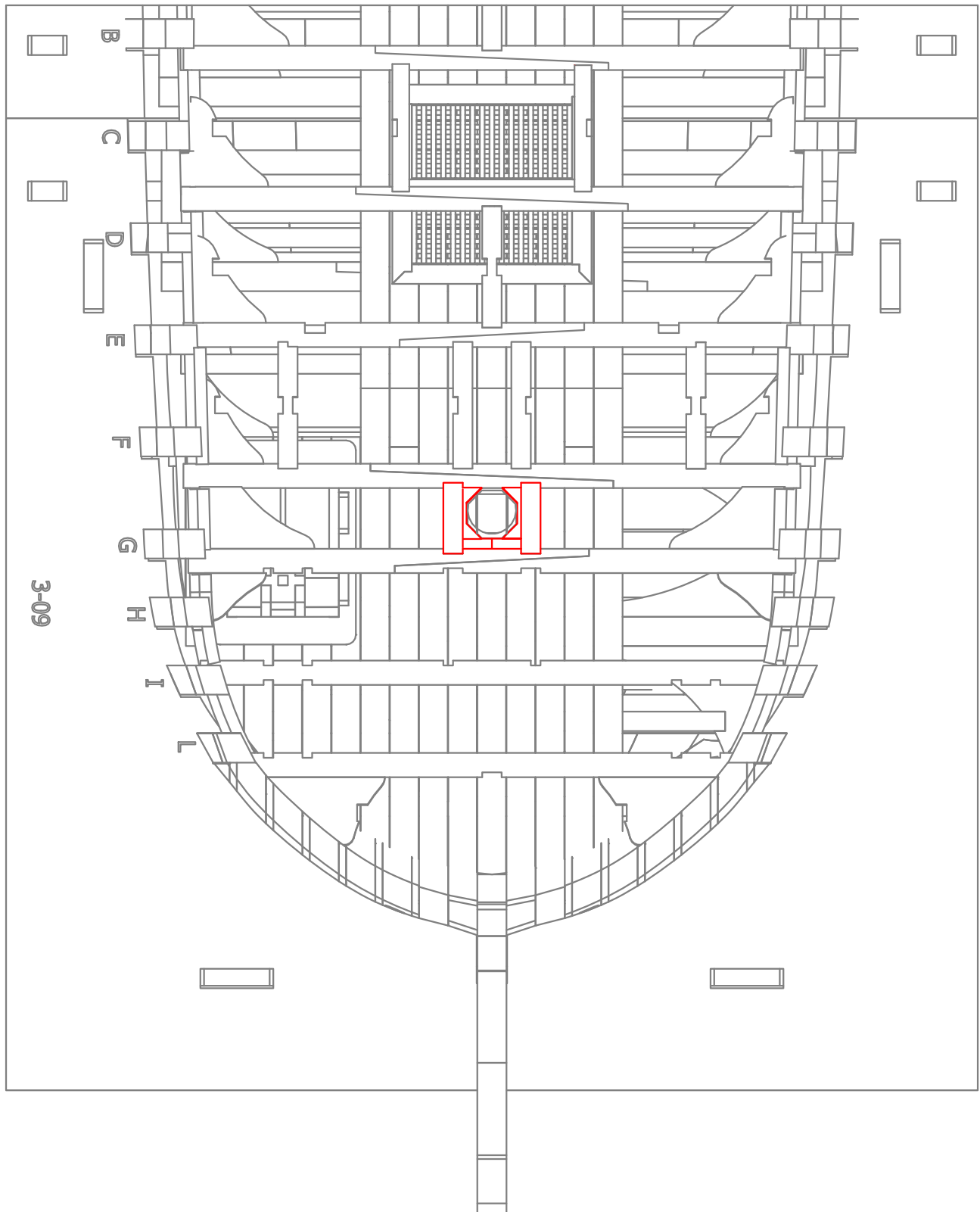


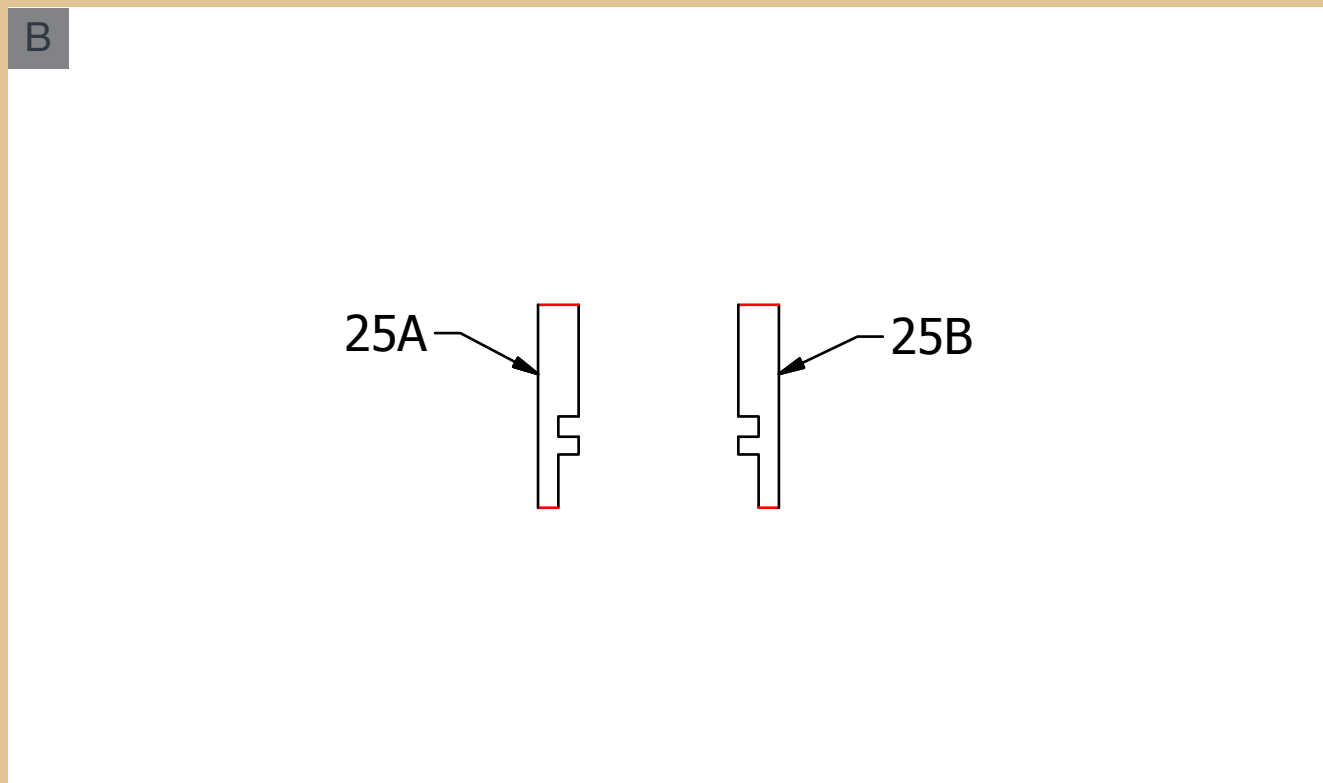
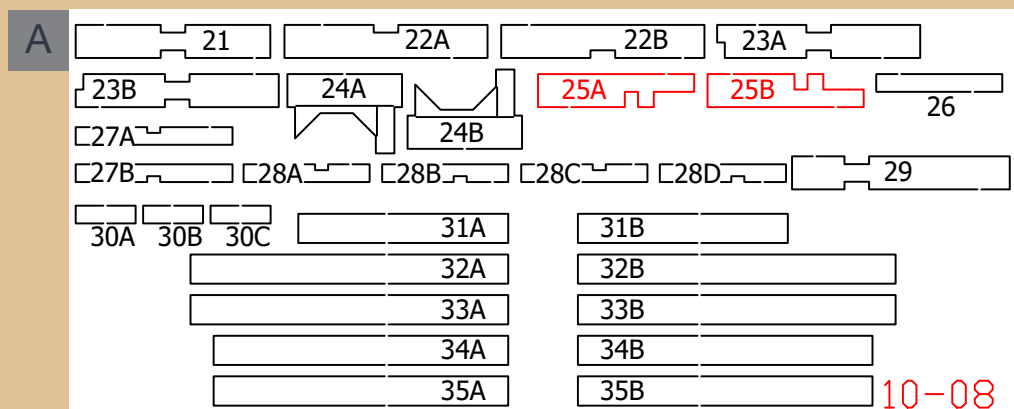
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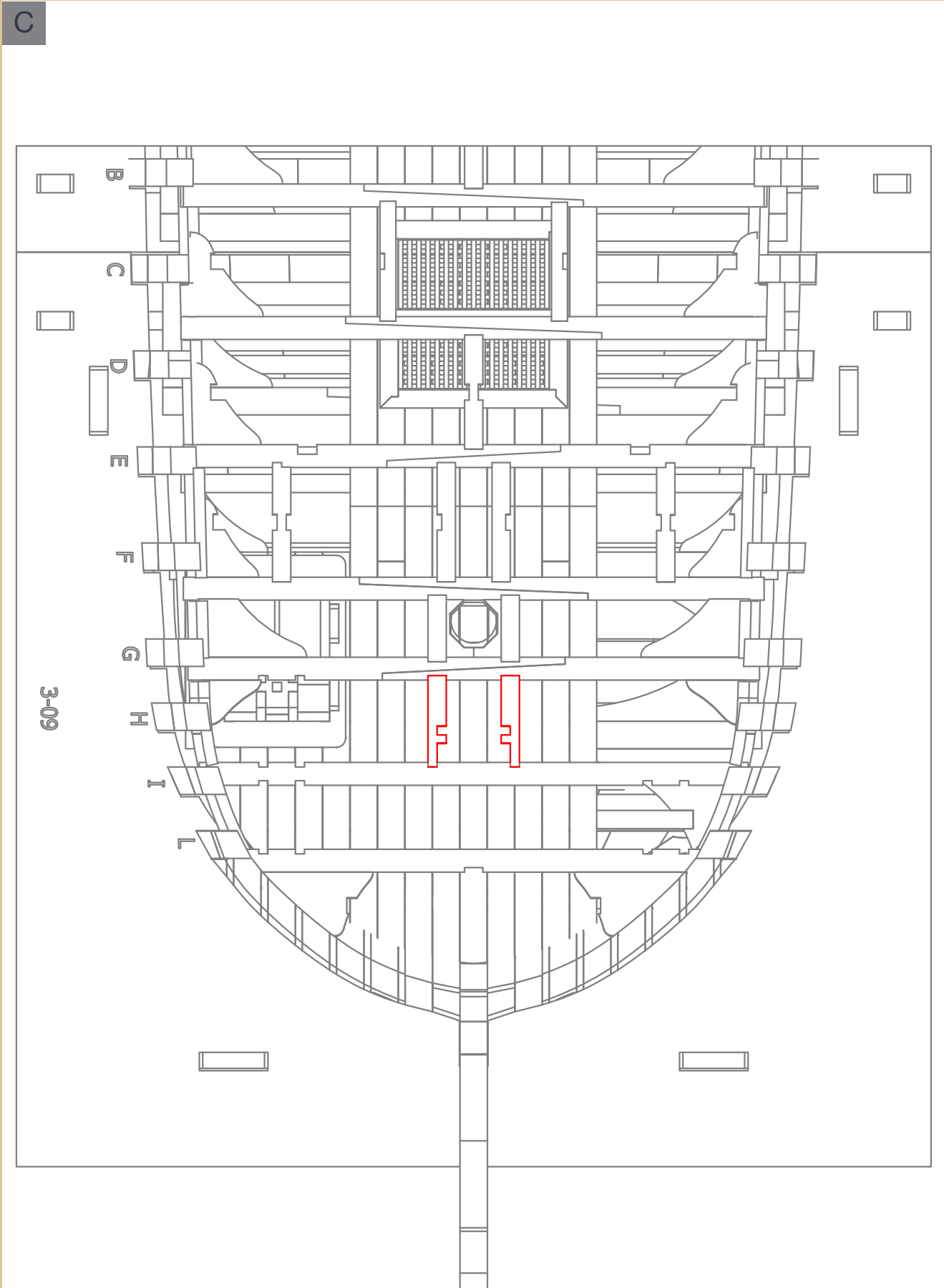


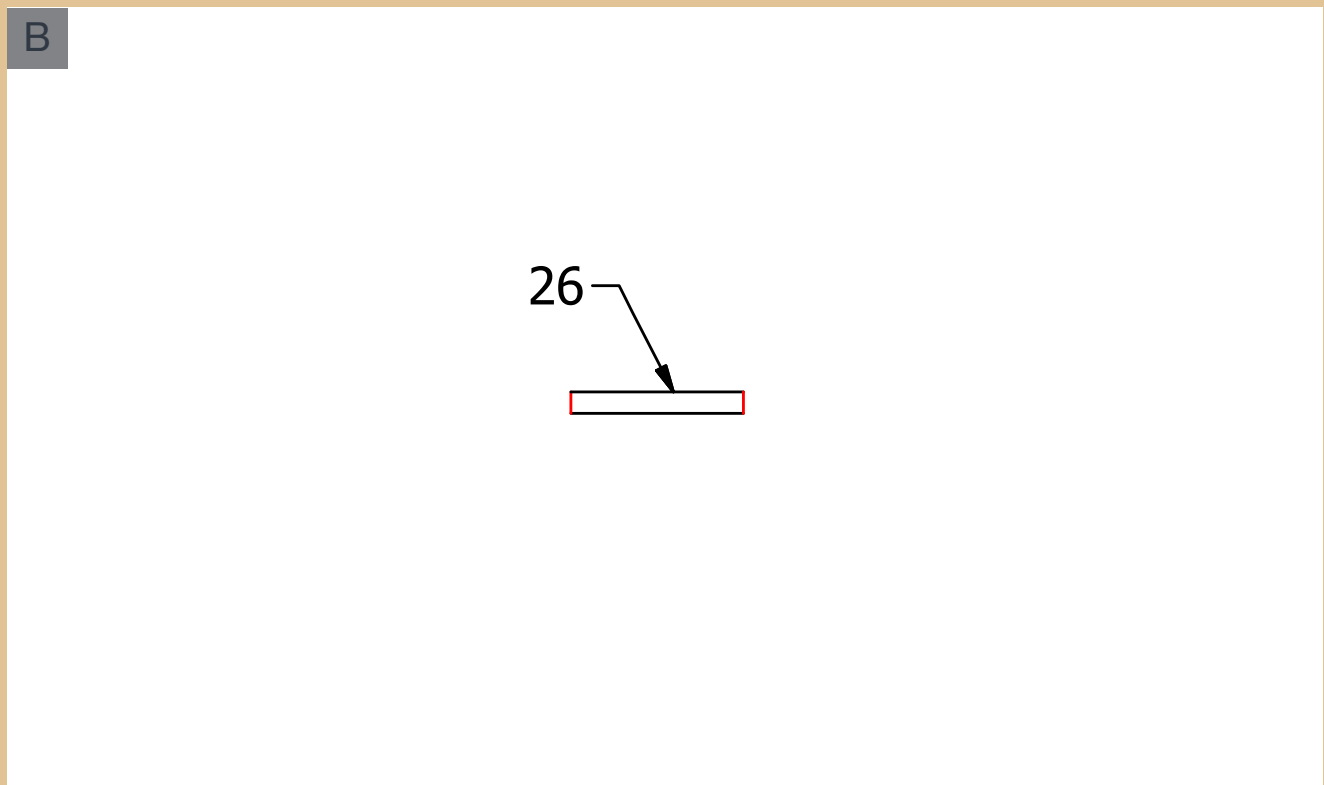
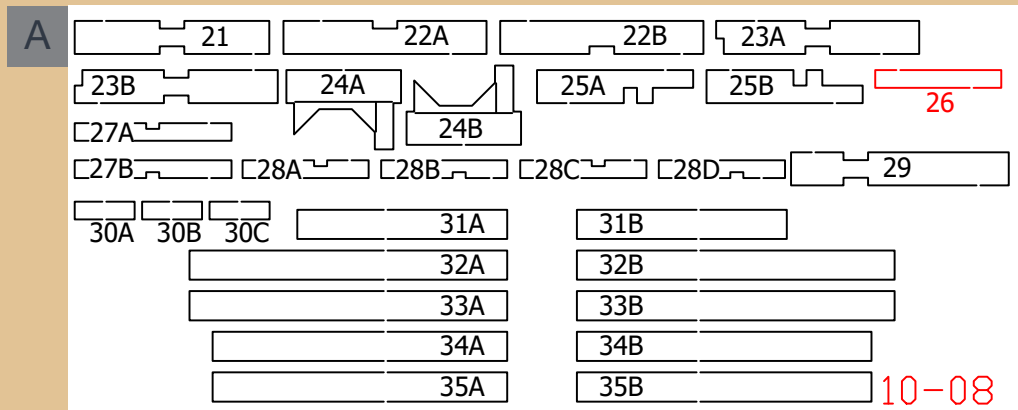
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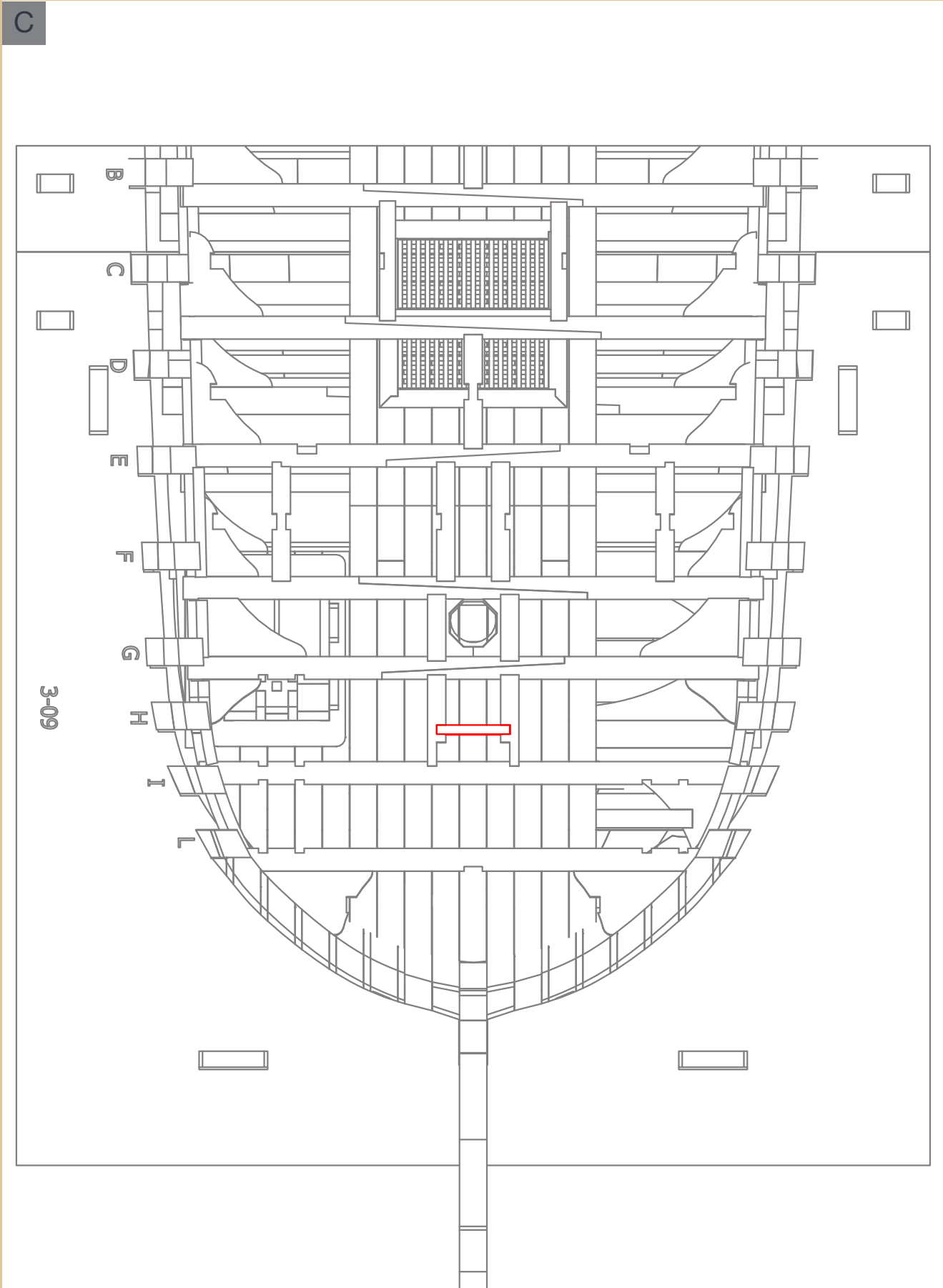


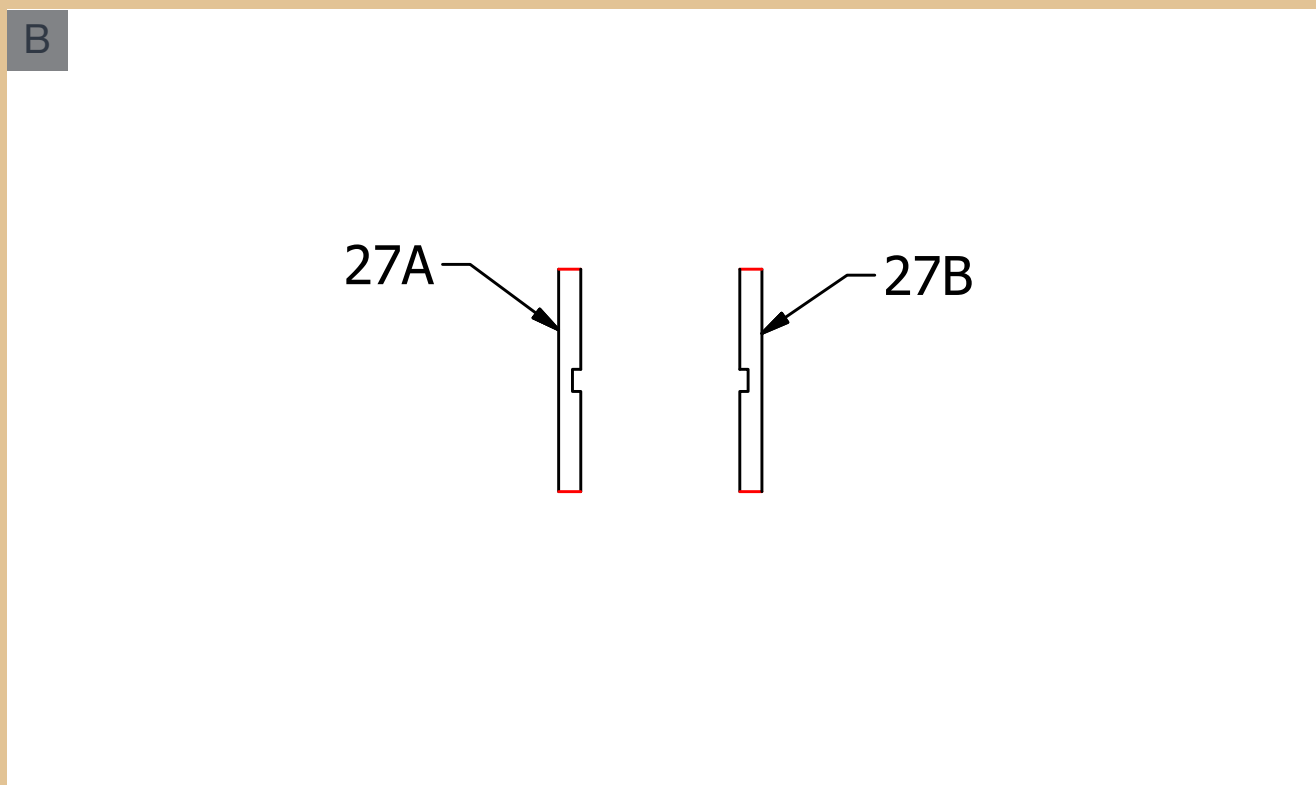
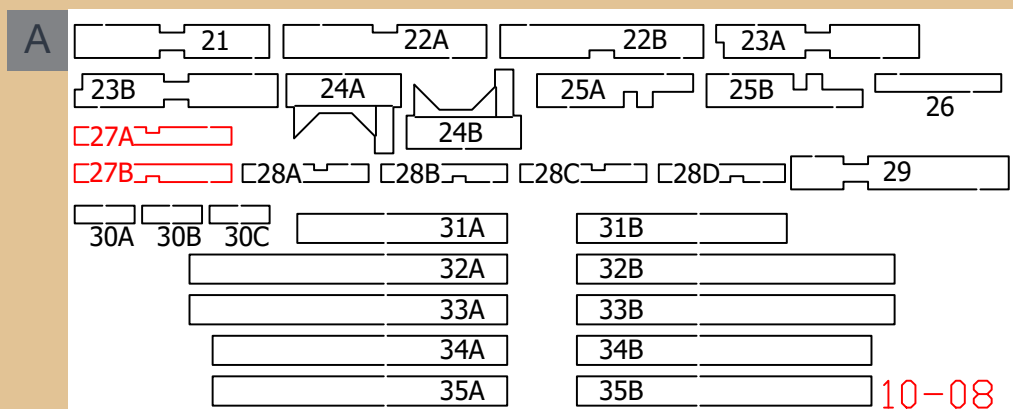
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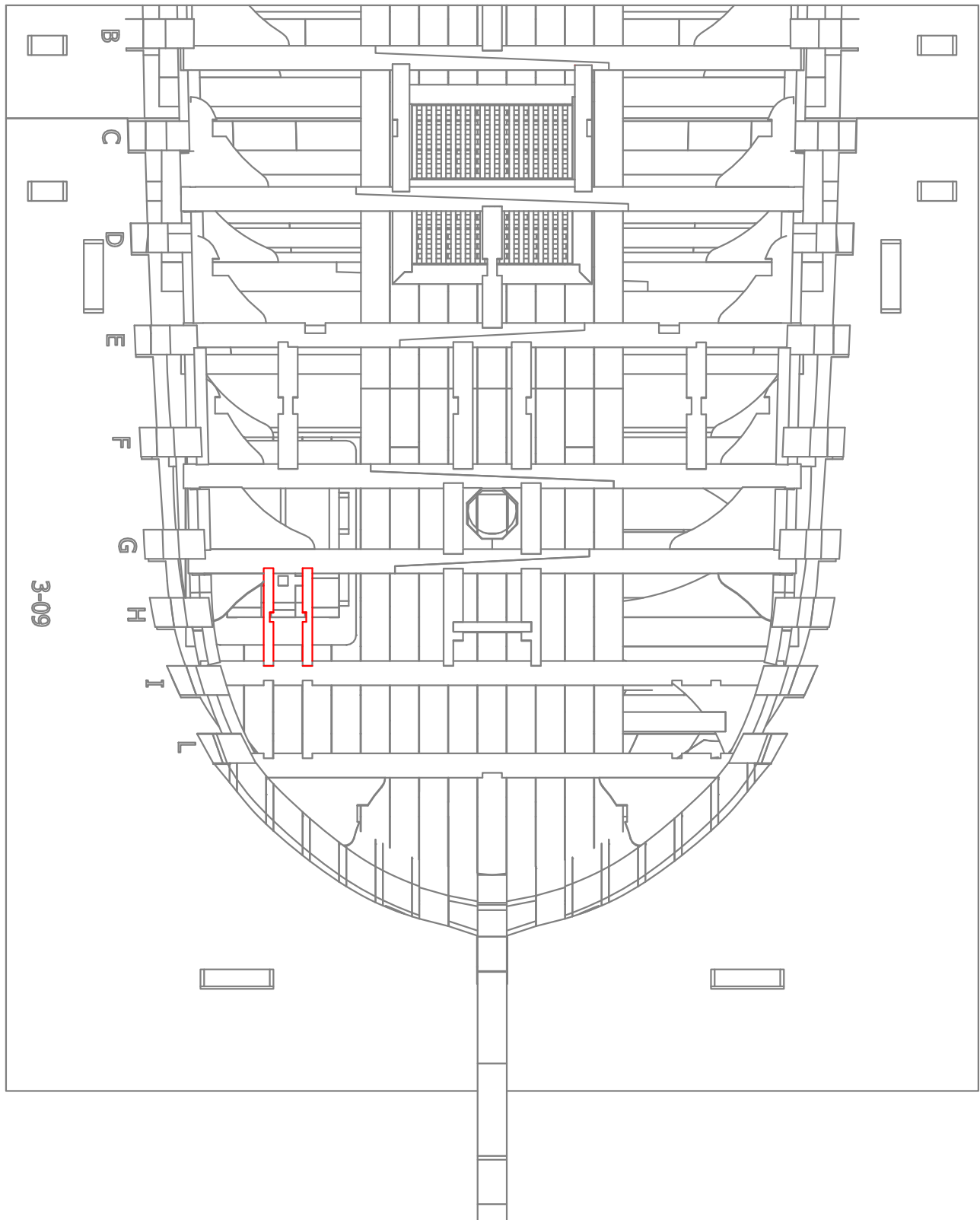


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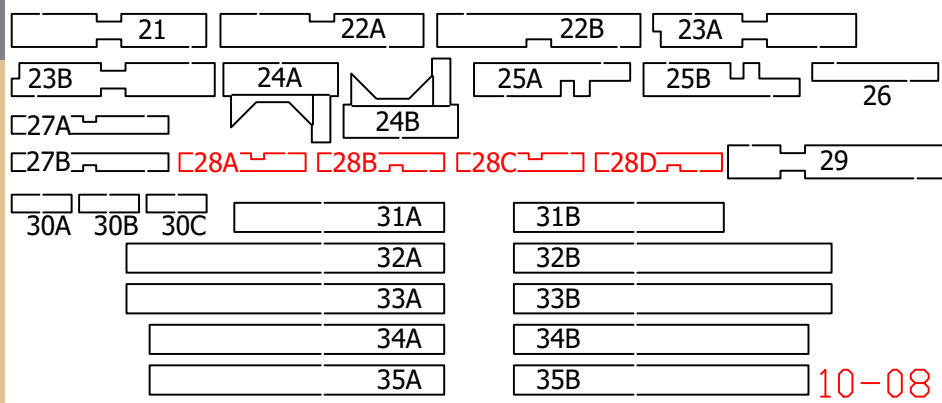


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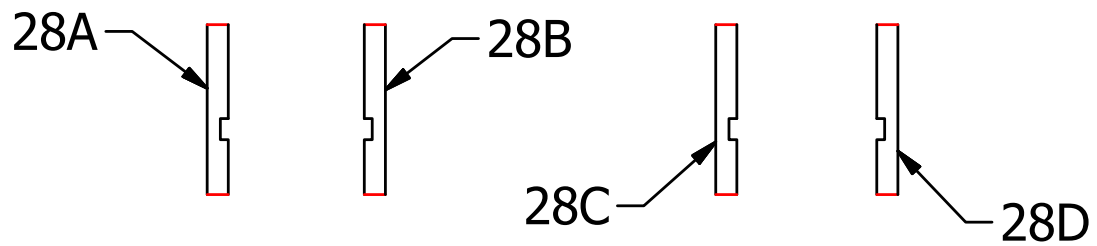


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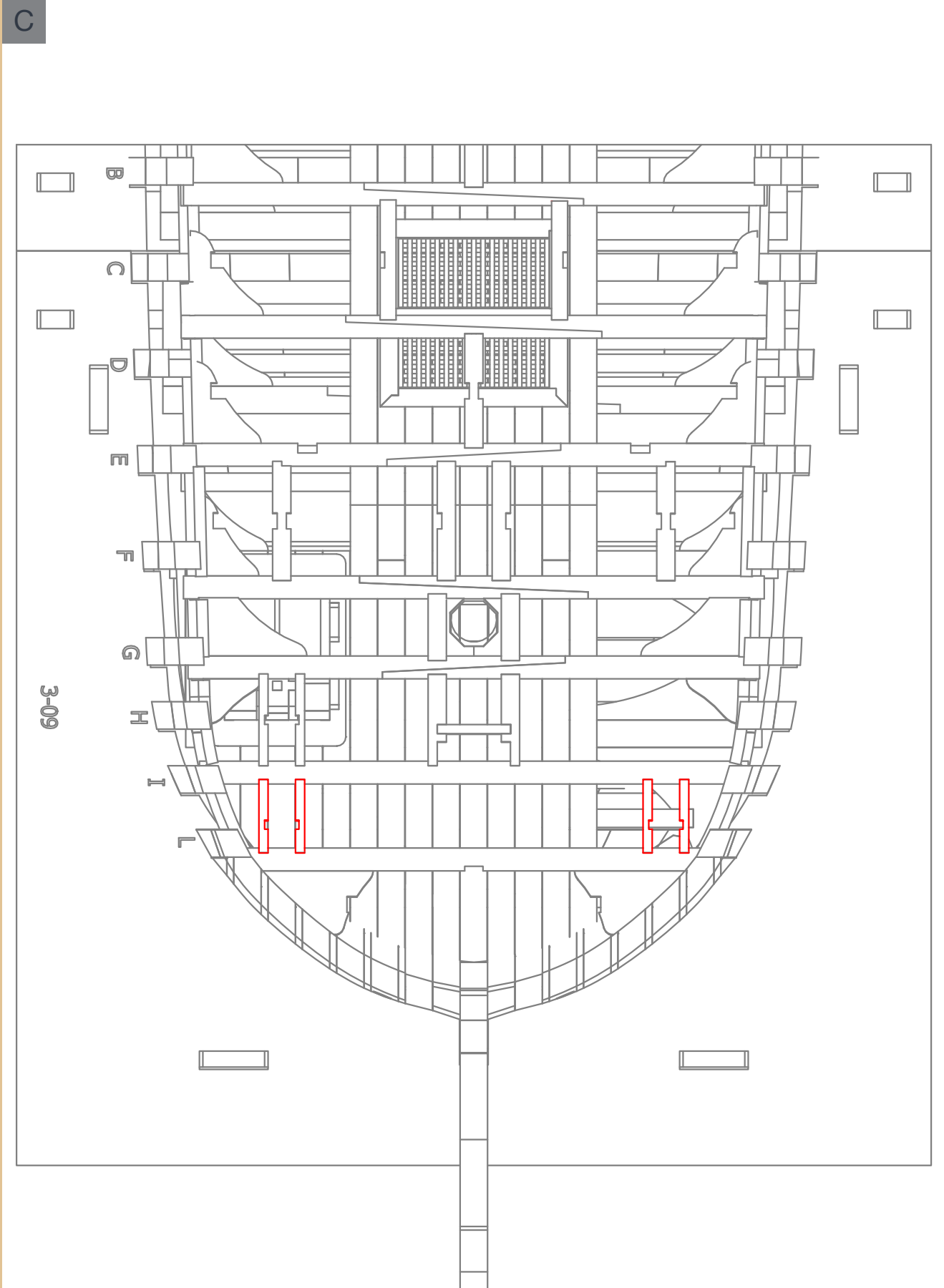
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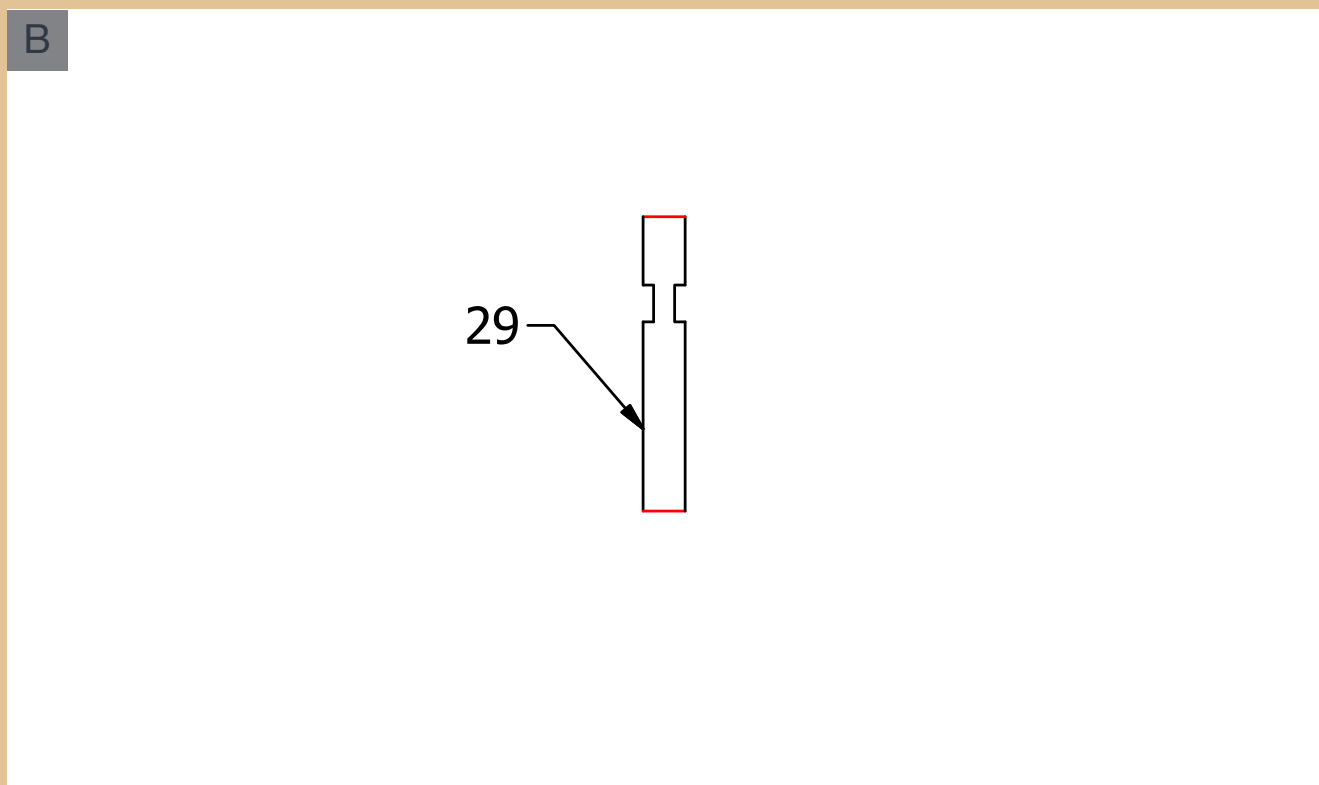
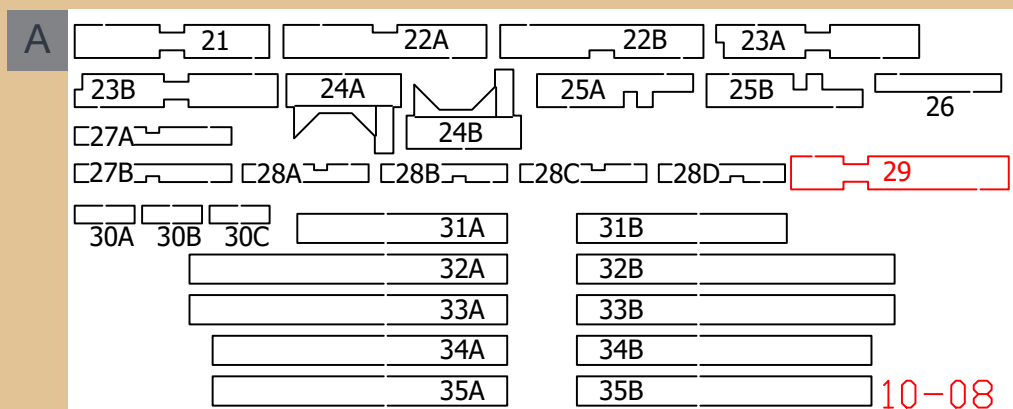


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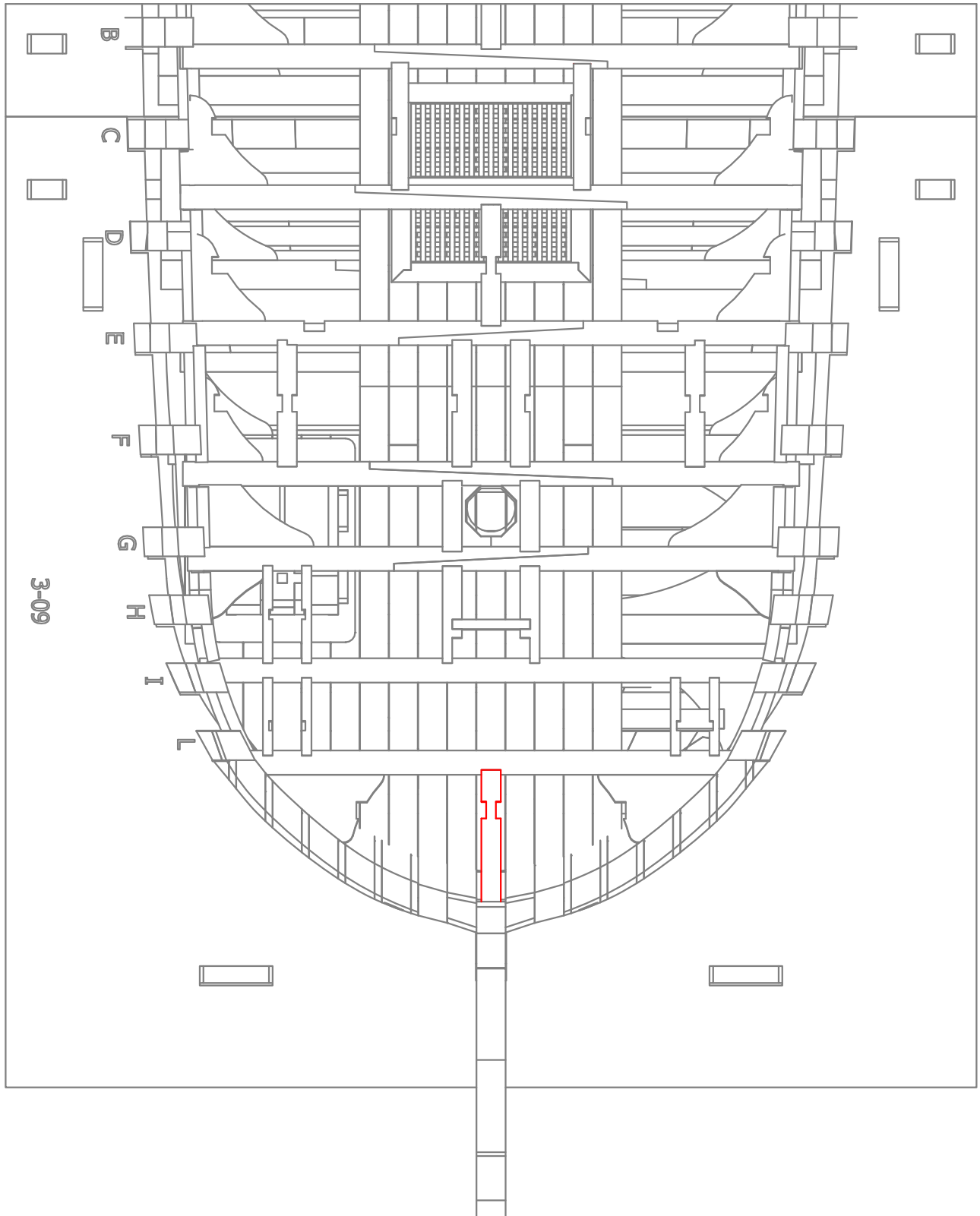


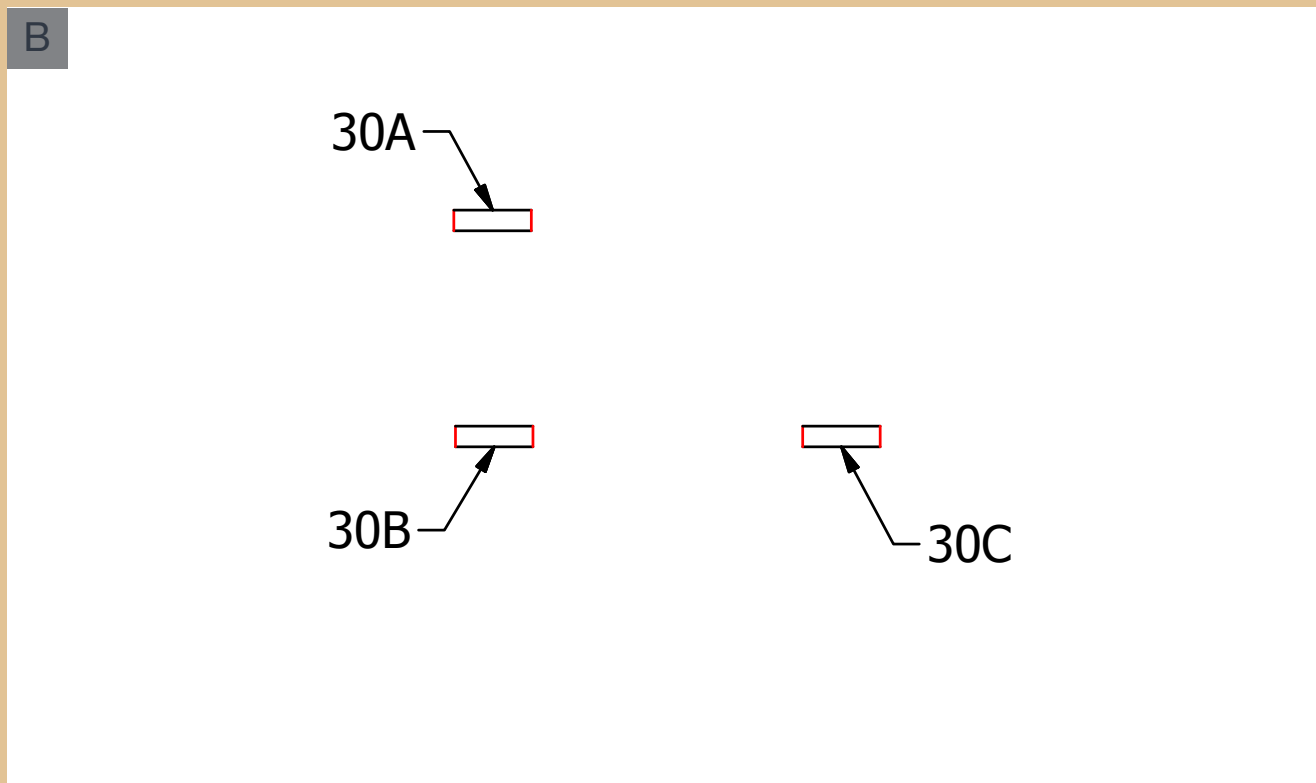
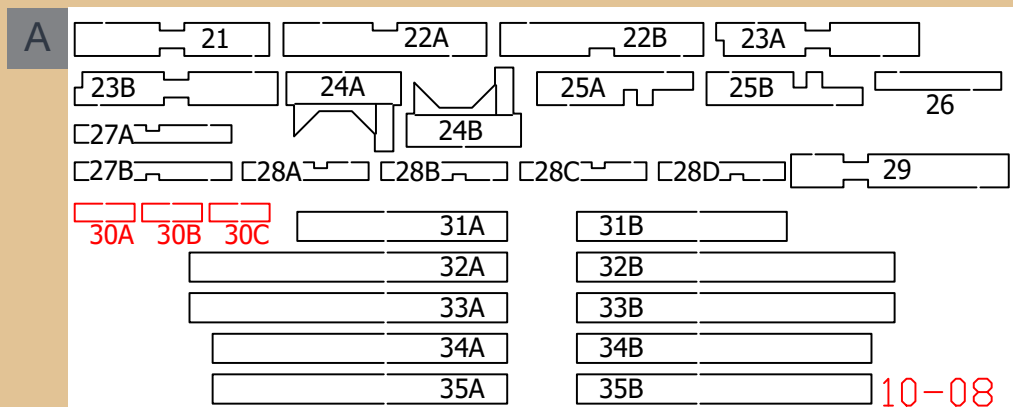
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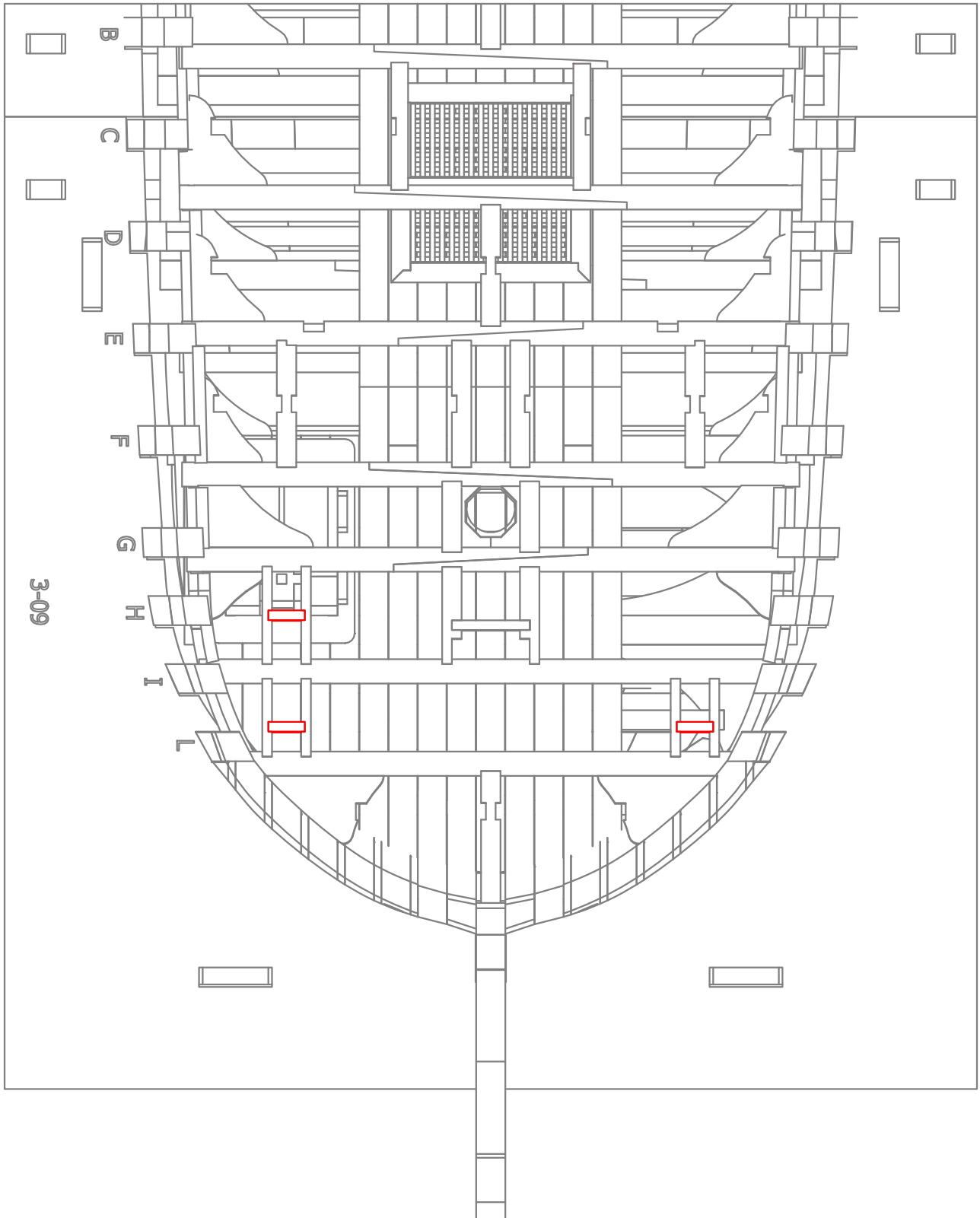


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C

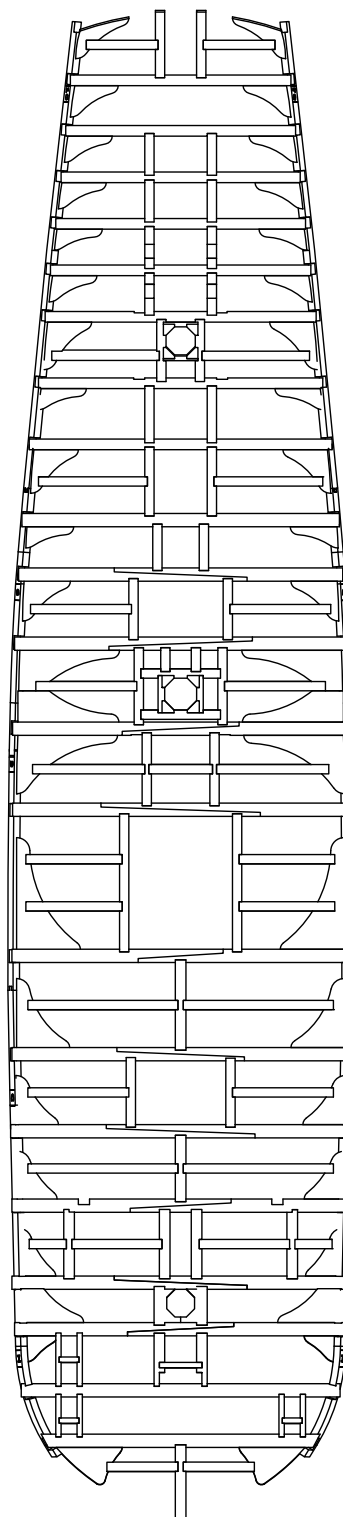


PHASE 92

THE UPPER DECK 04

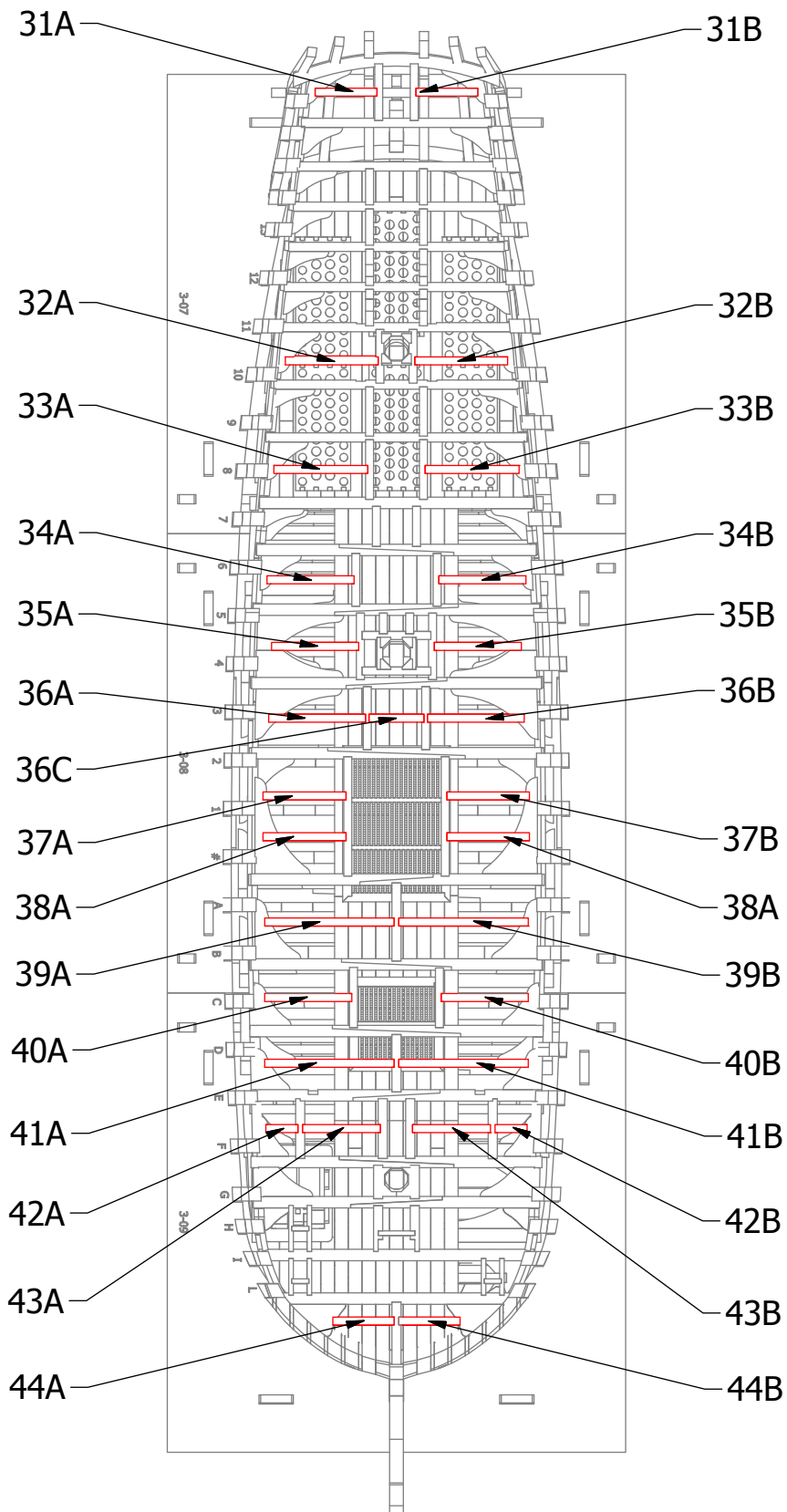
NOTE:

- To make the upper deck, follow the sequence given on the following pages.
- The part highlighted in red on drawing A is the one that should be detached from its tablet and glued.
- Drawing B shows in detail the pieces detached from the tablet and how they interlock with the rest of the model.
- Drawing C shows the position at which to glue the piece.
- Gently clean the pieces with an abrasive sponge.
- Before gluing, always do a “dry” test and if necessary, shape the components as you think best.



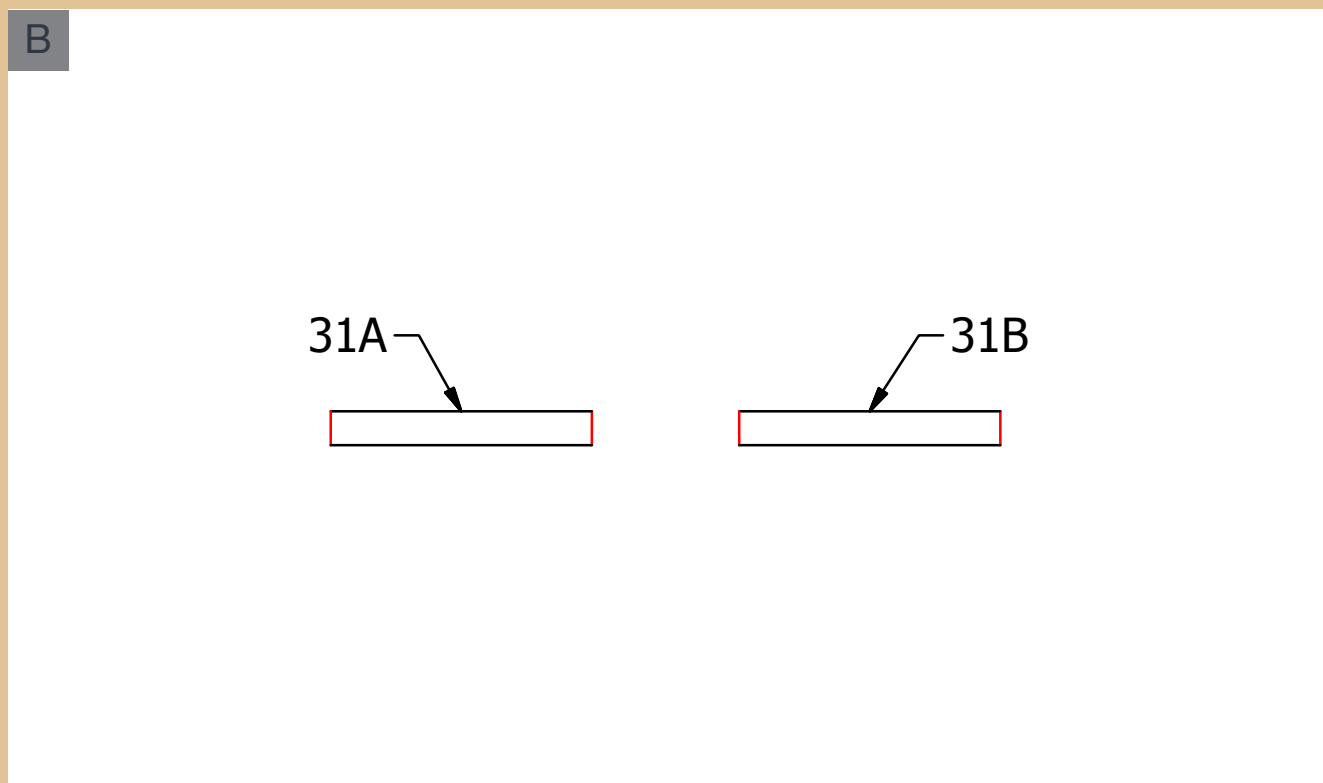
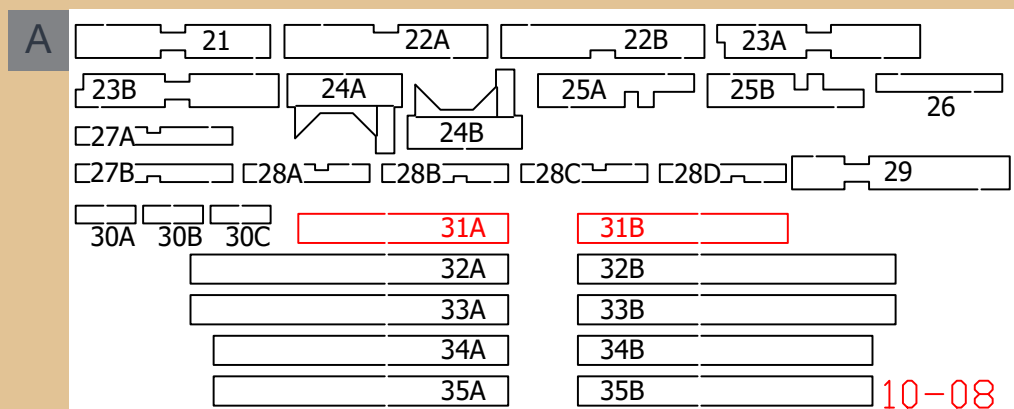
STERN

BOW

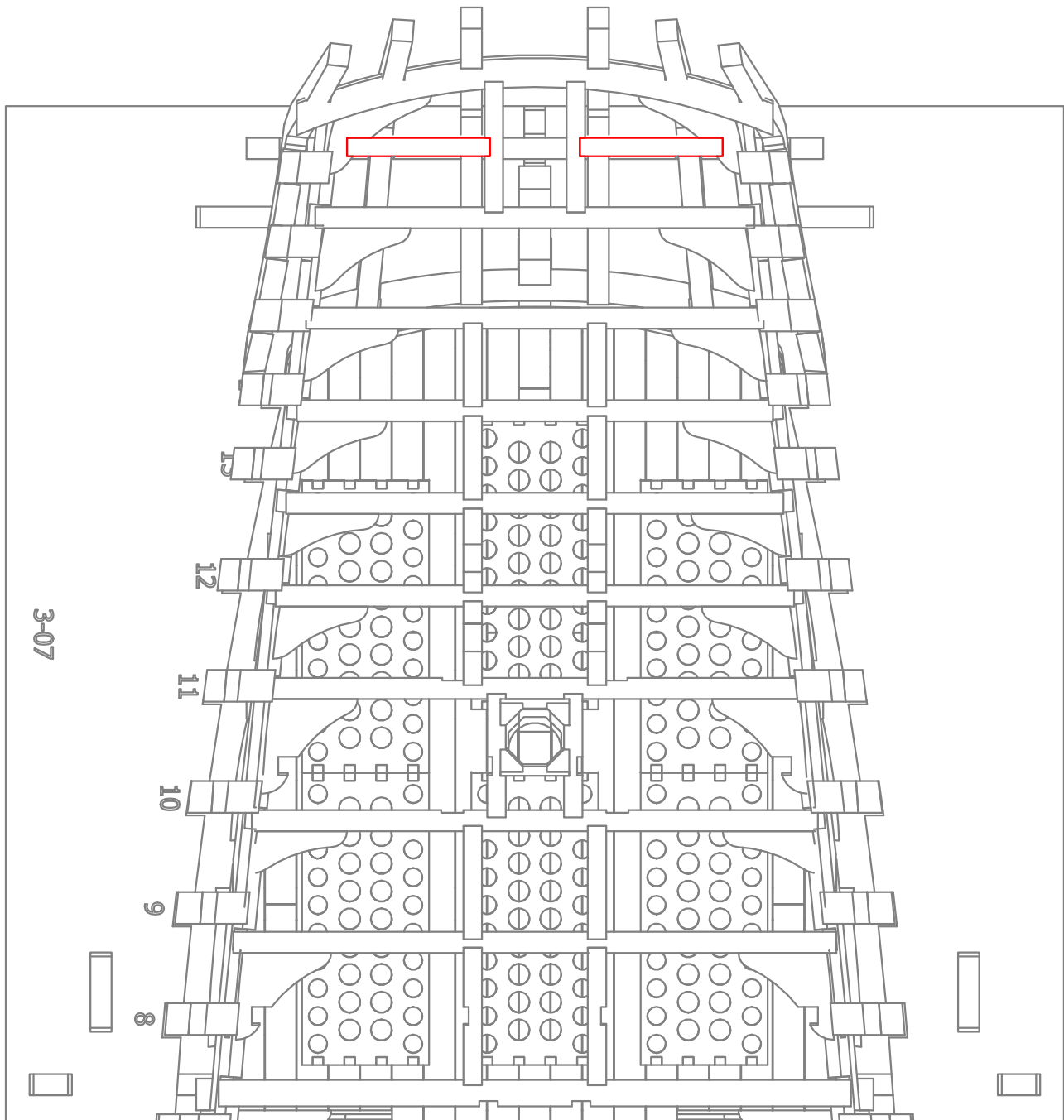


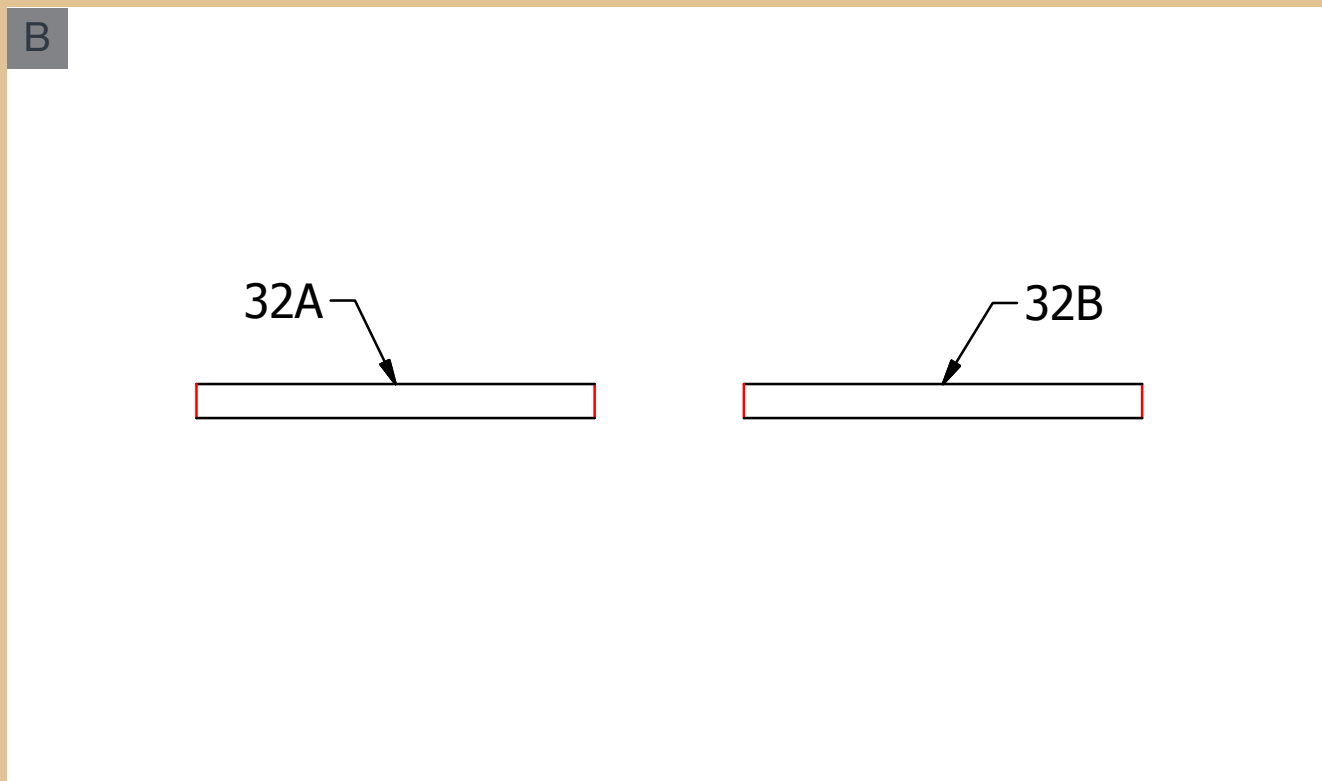
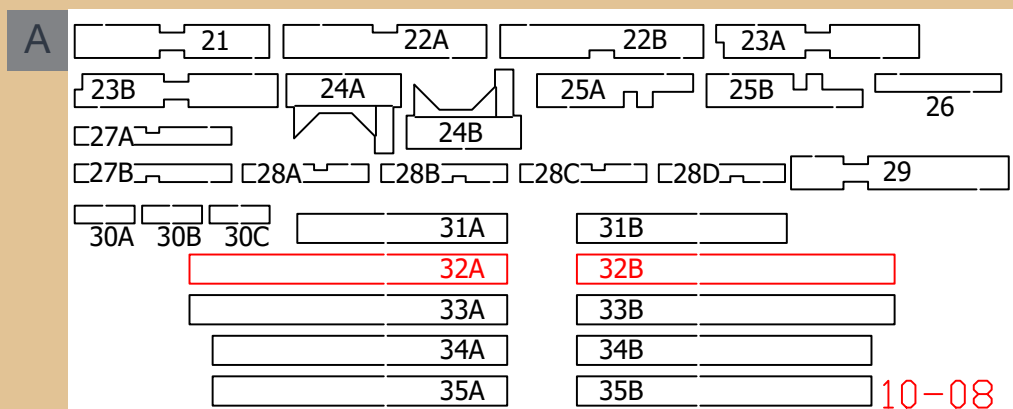
STERN

BOW

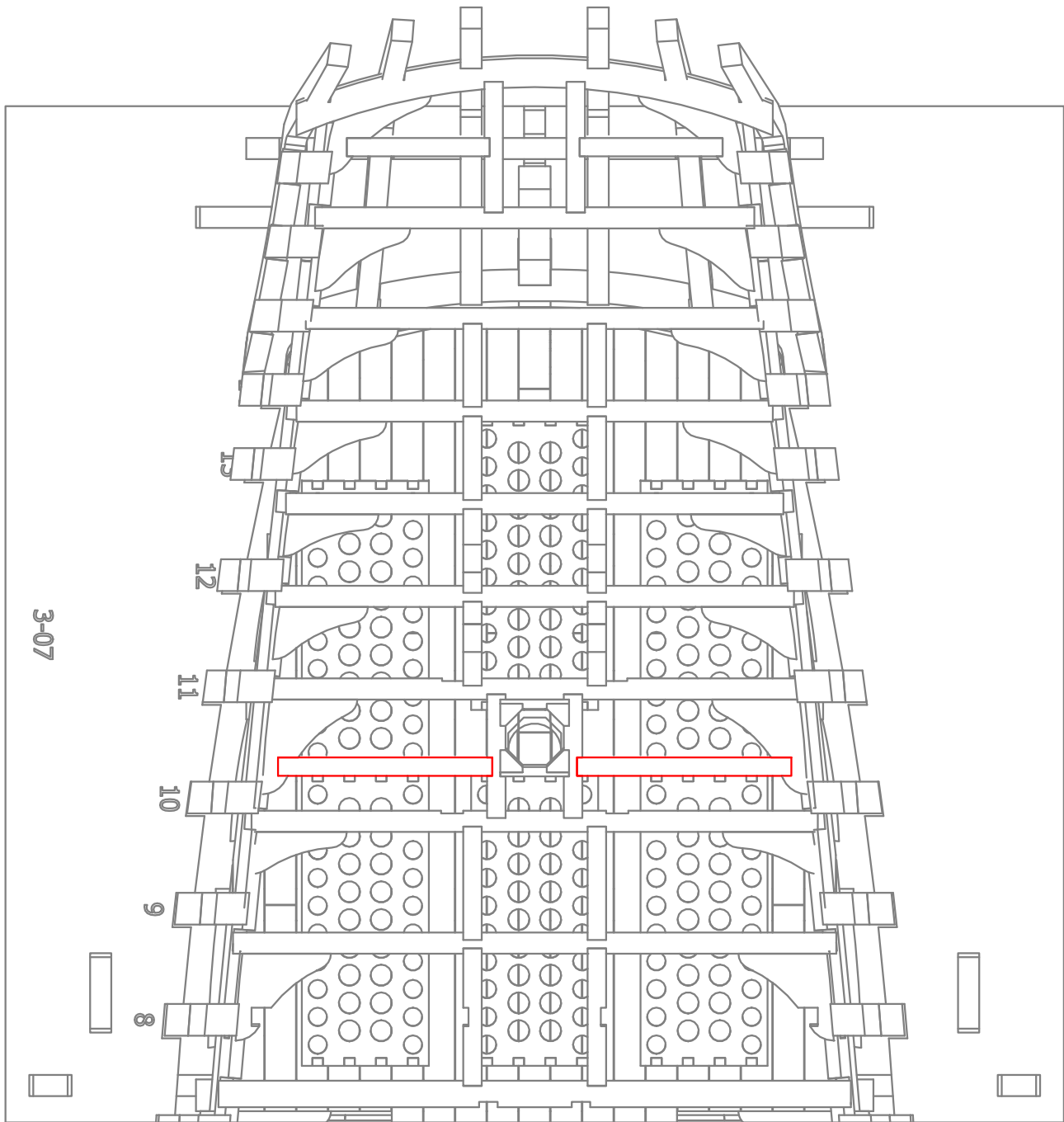


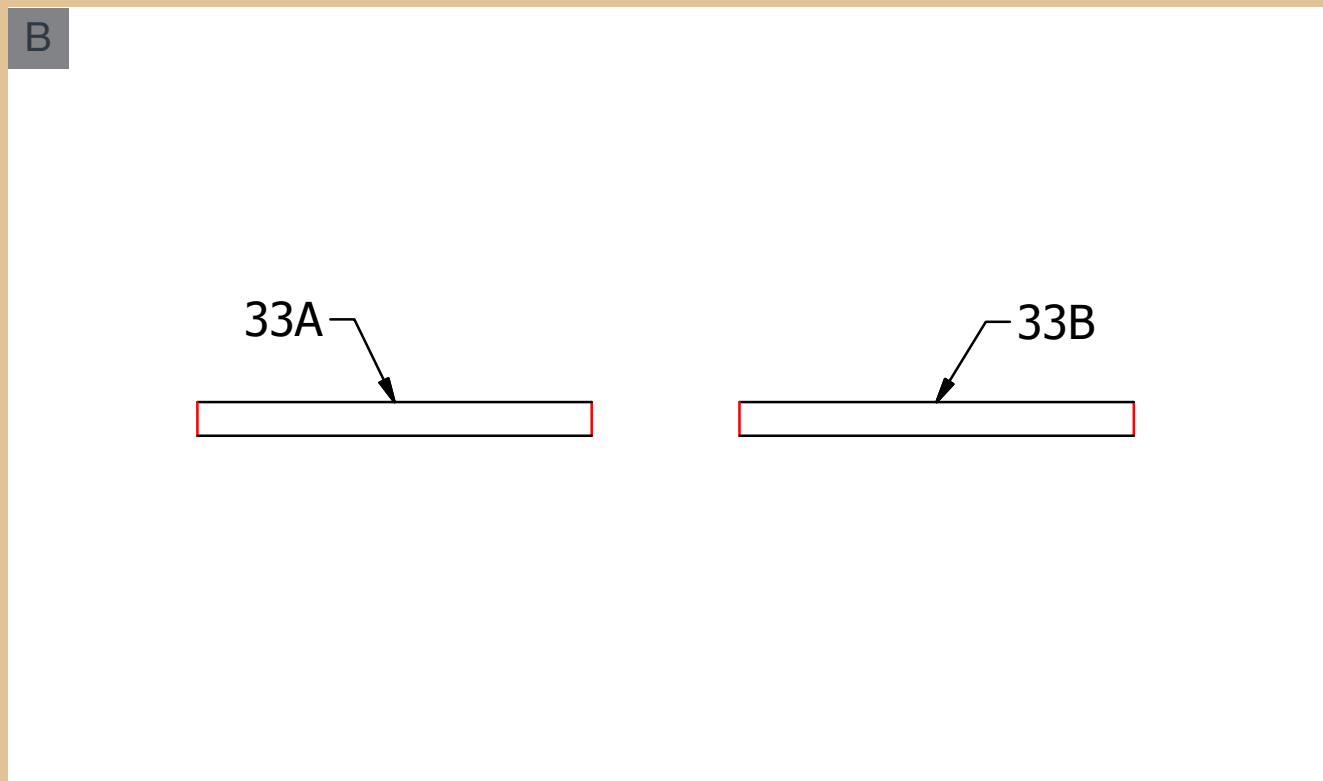
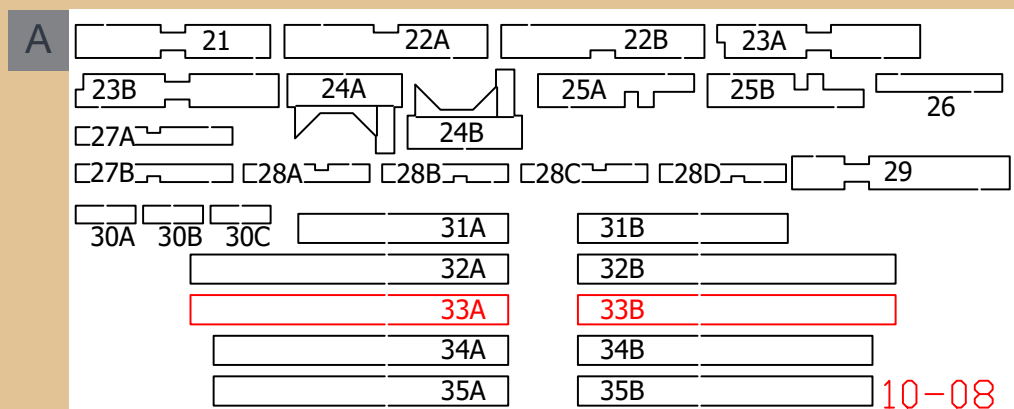
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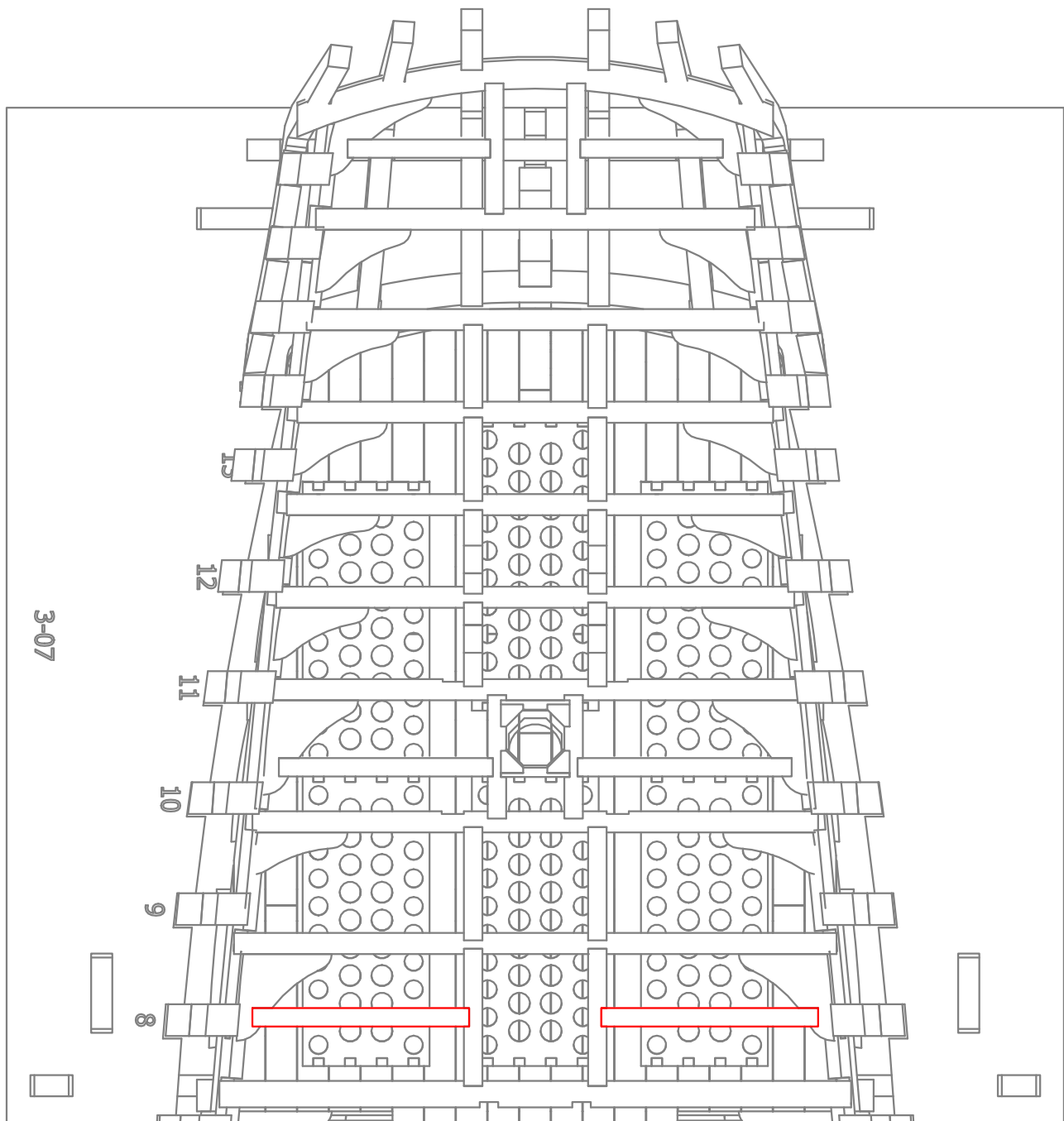


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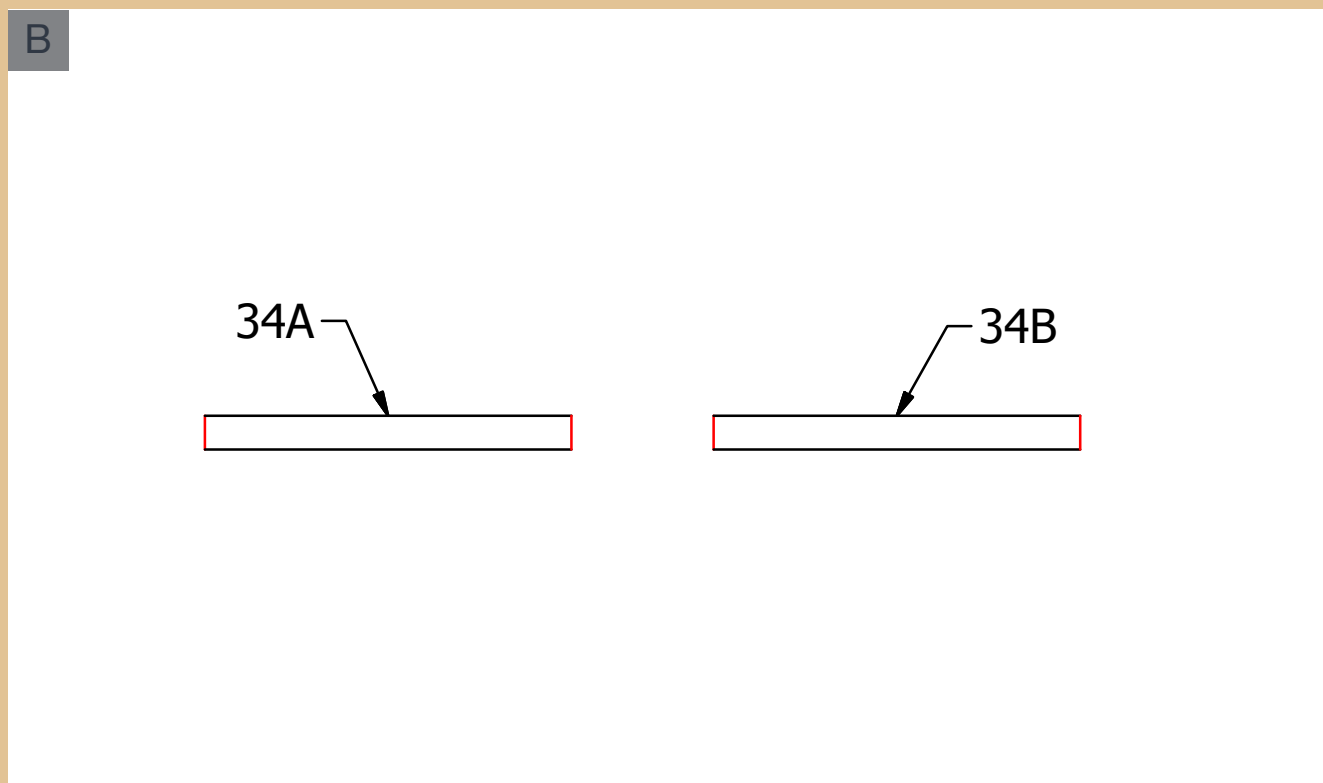
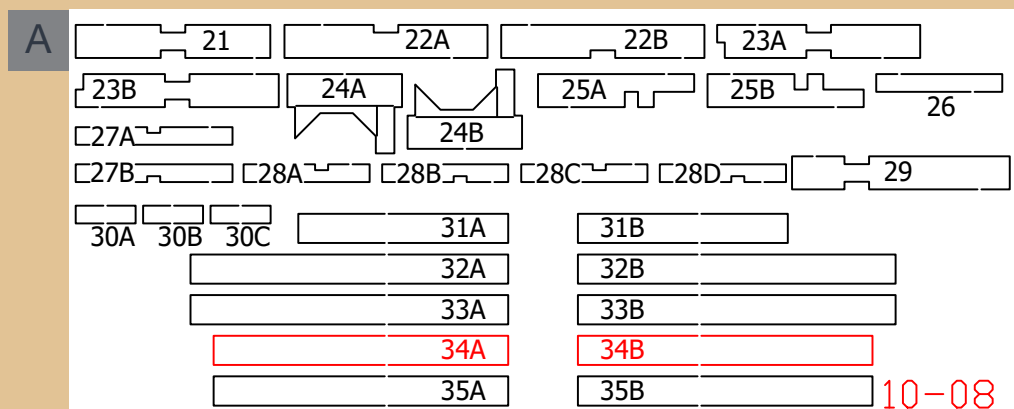




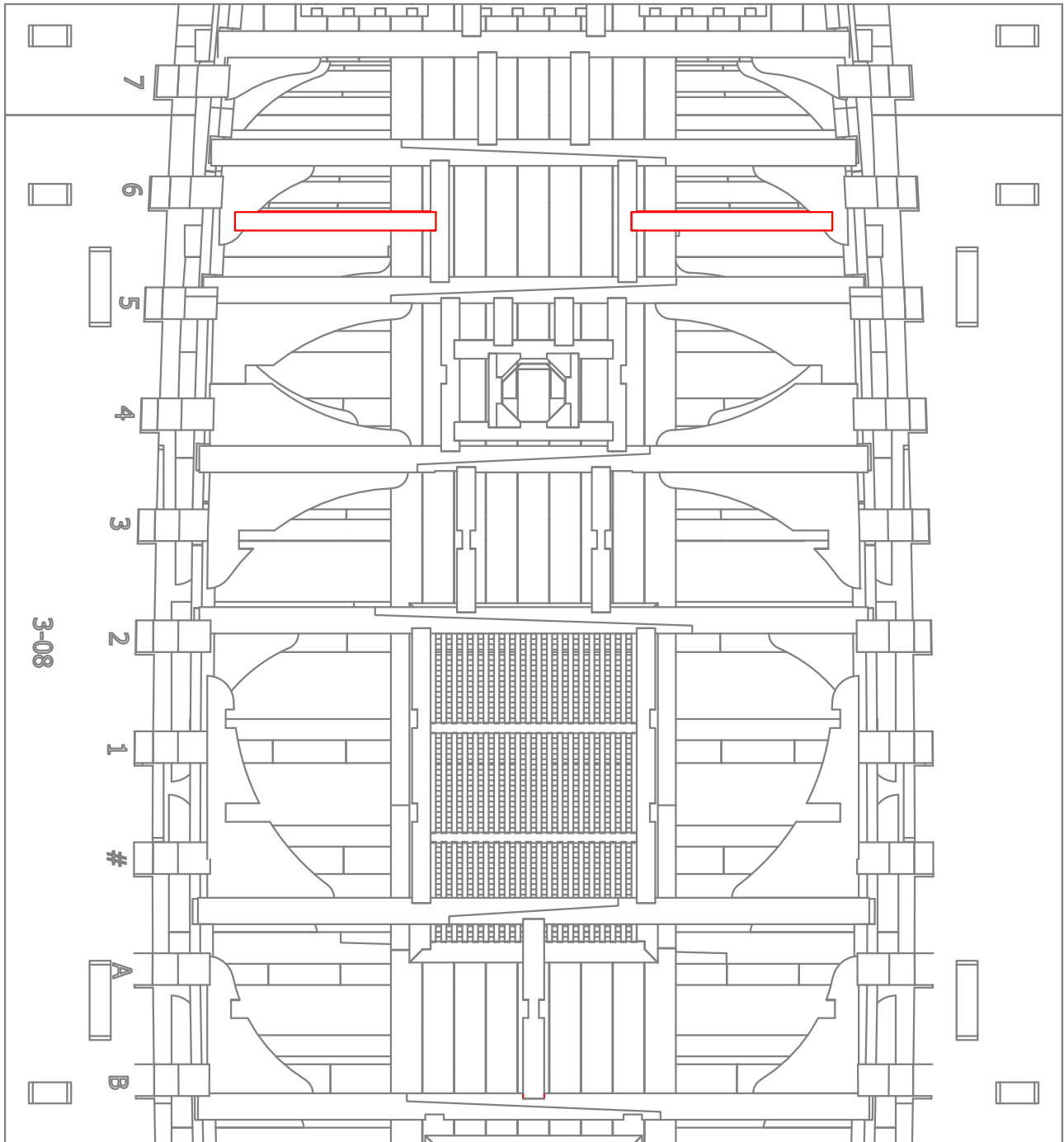
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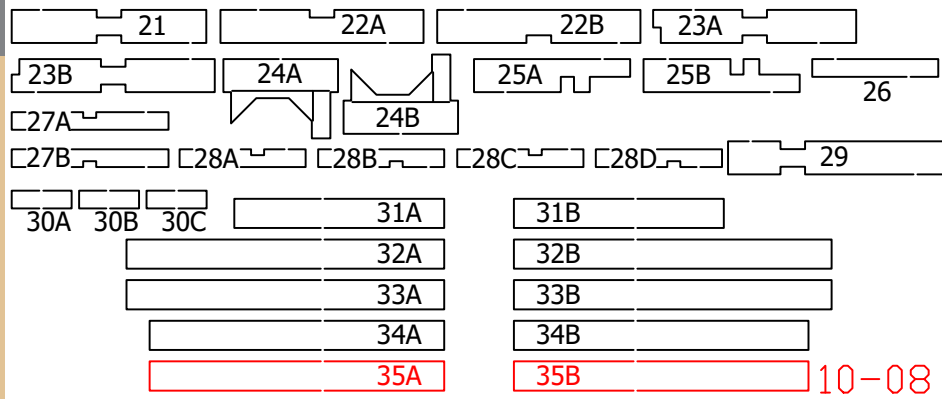
3-07



C



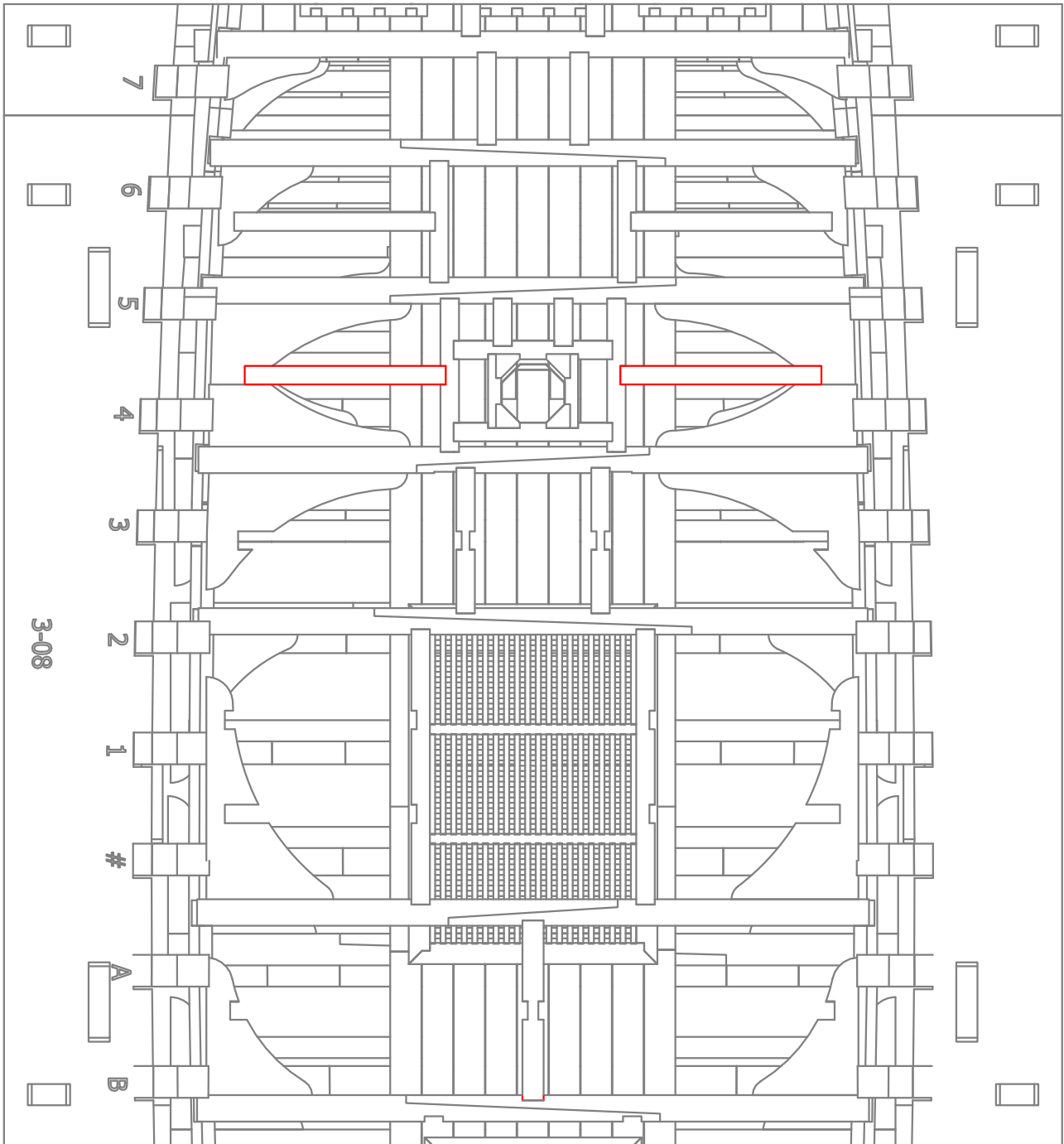
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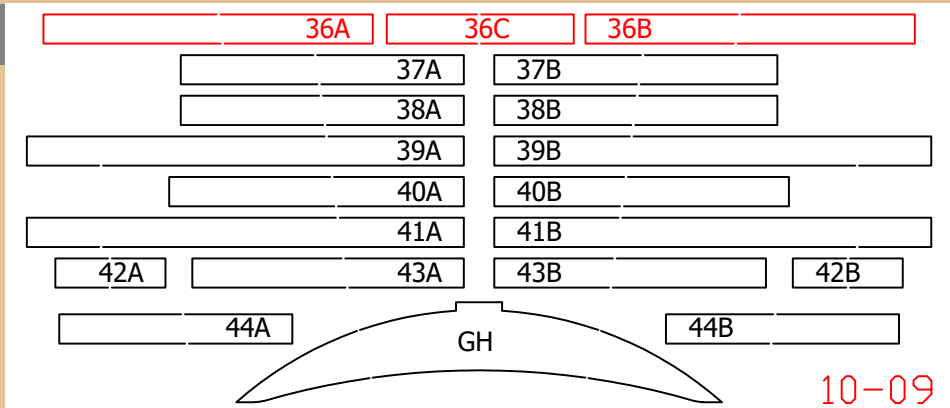
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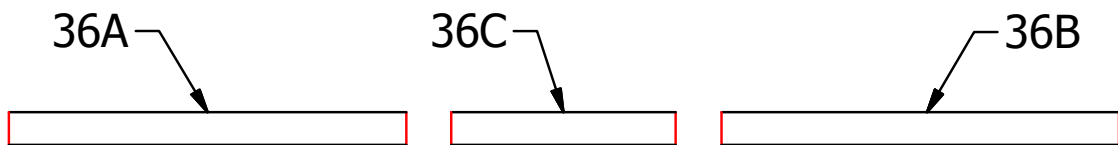
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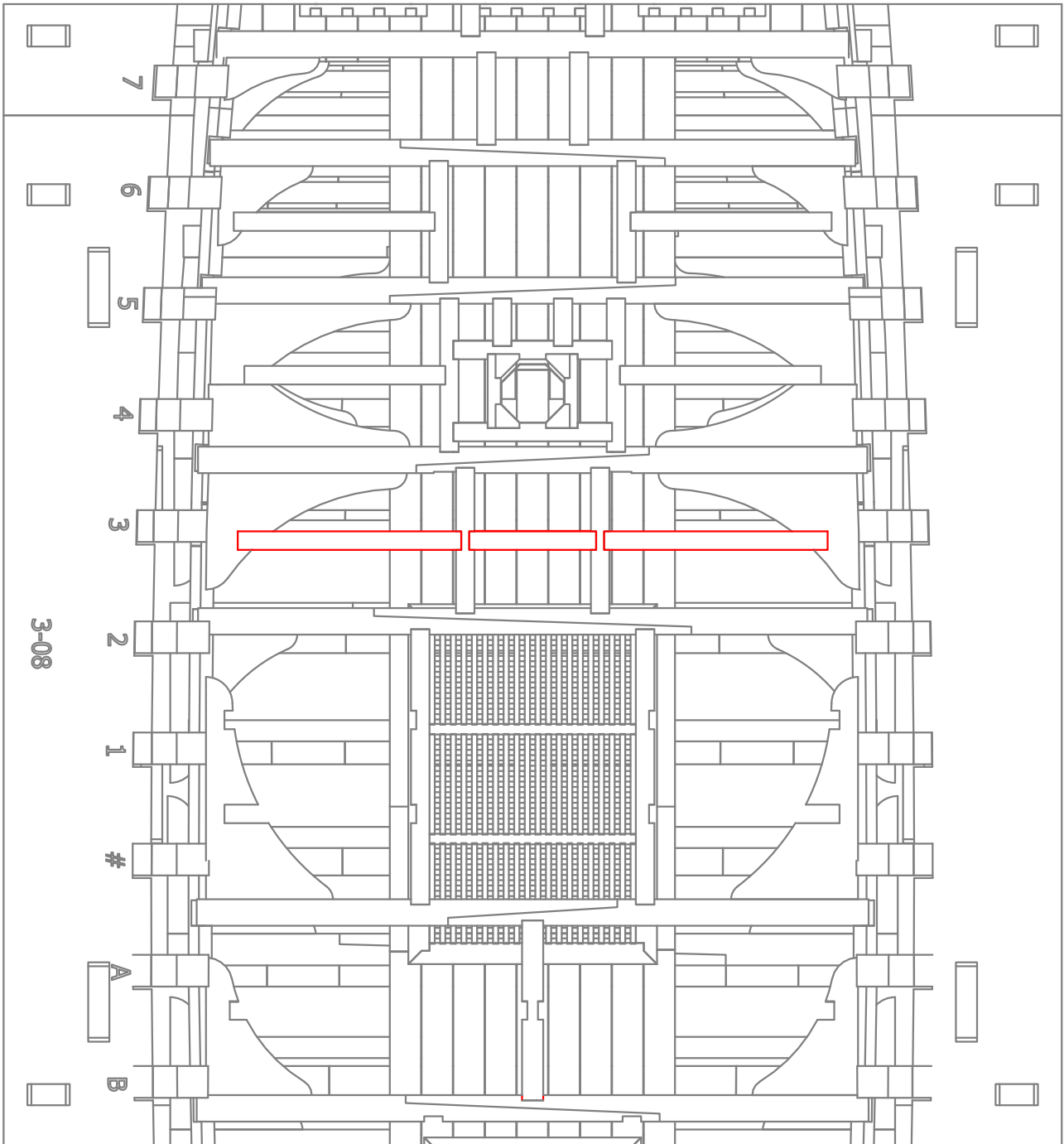
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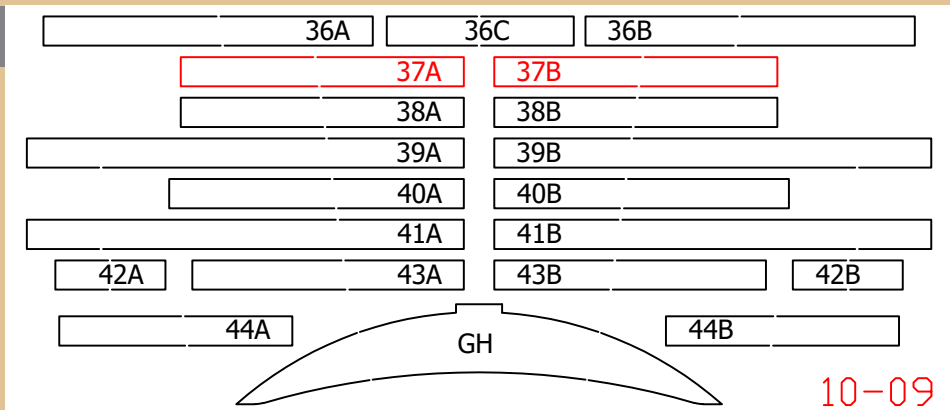


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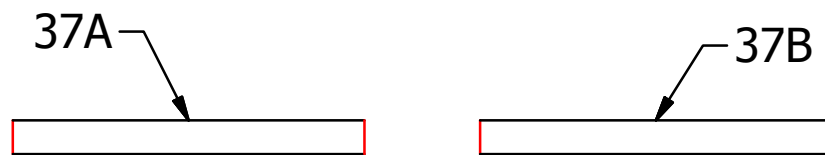


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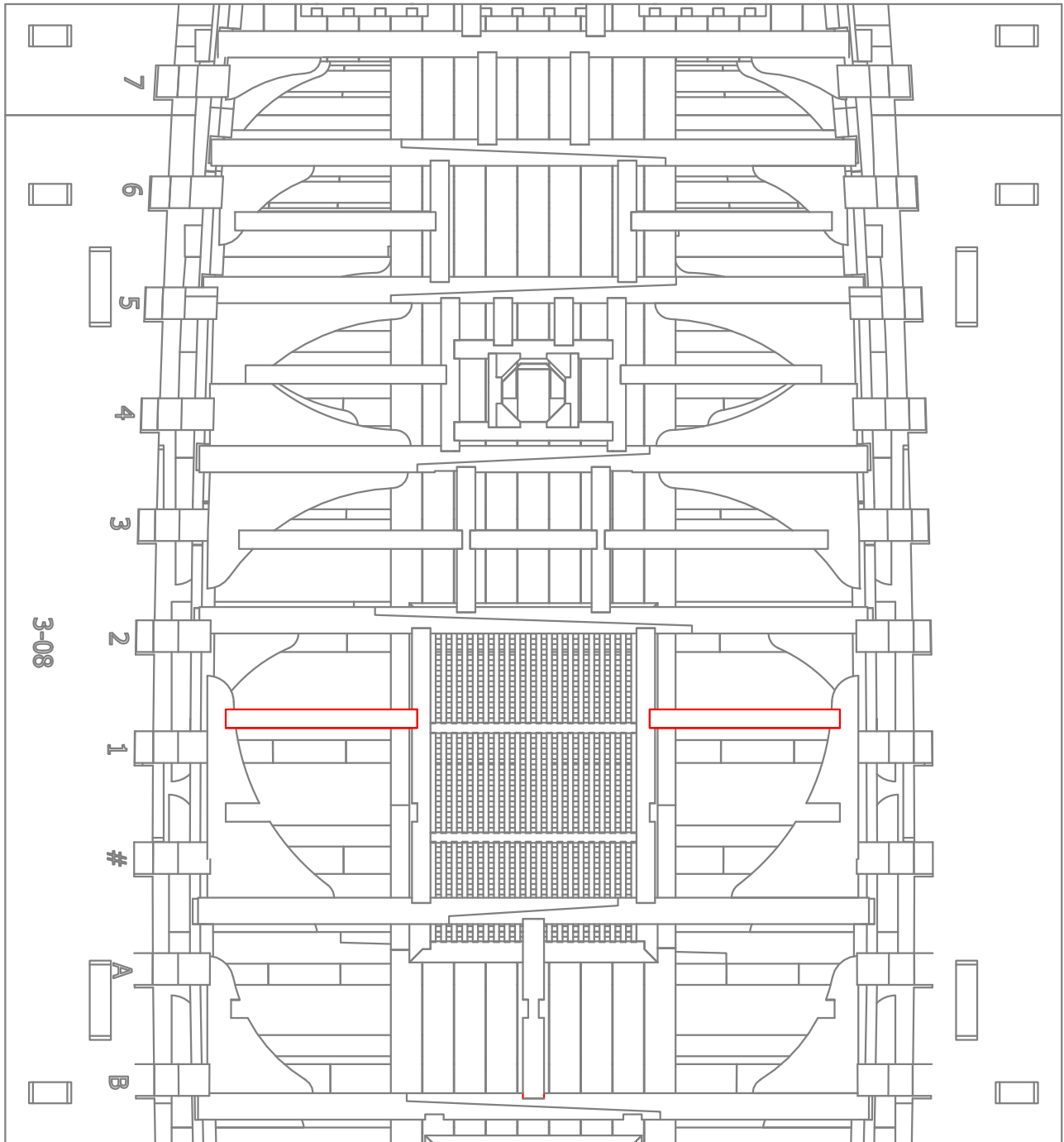
A



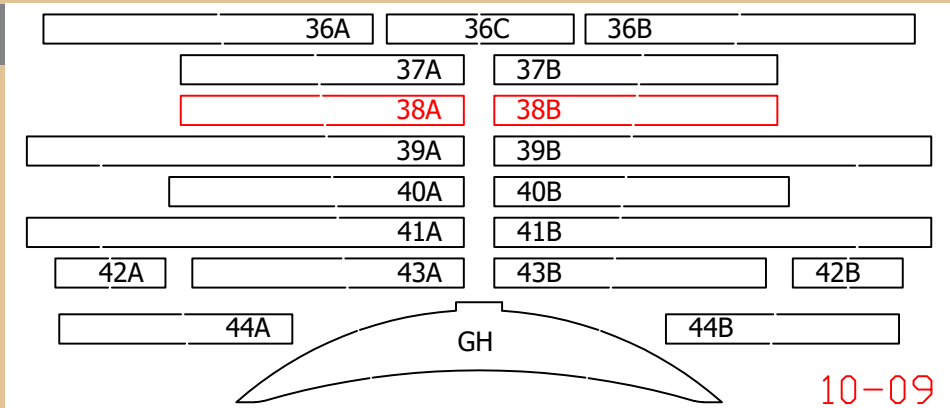
B



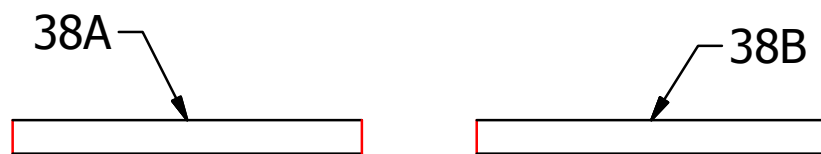
C



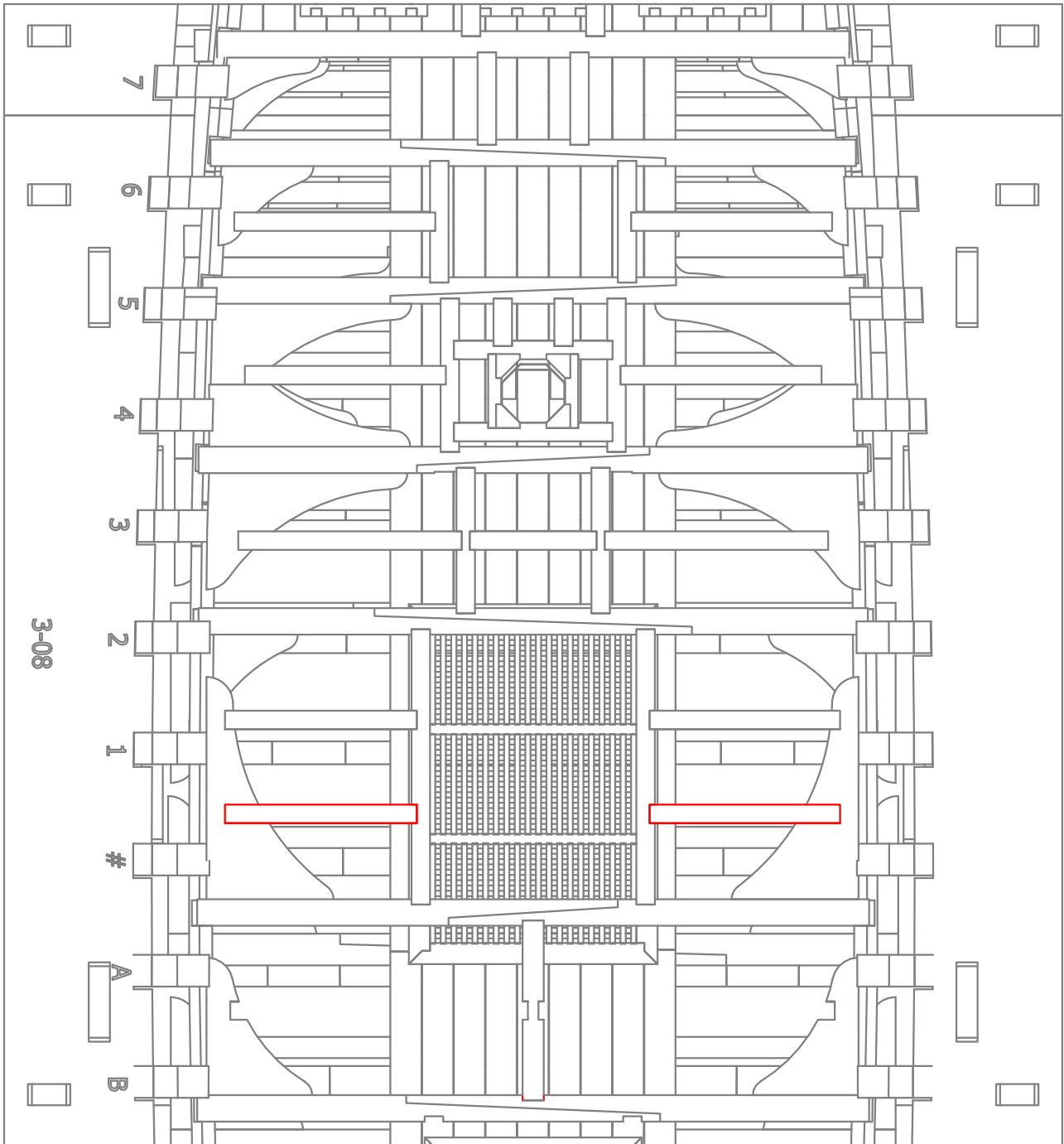
A



B

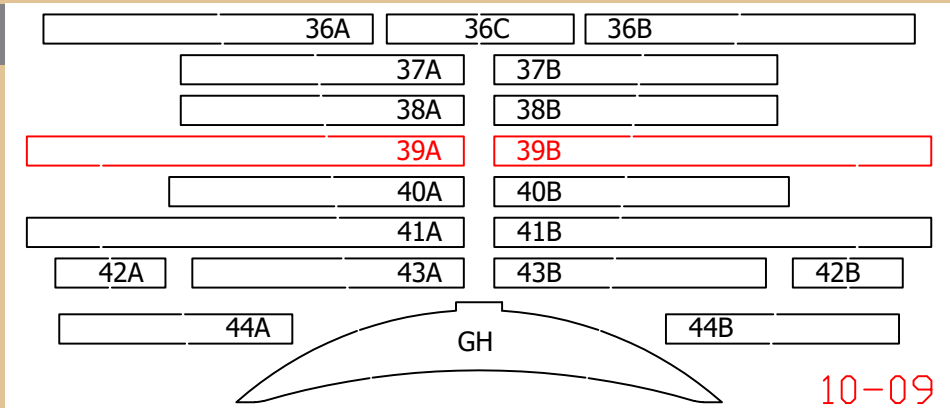


C



3-08

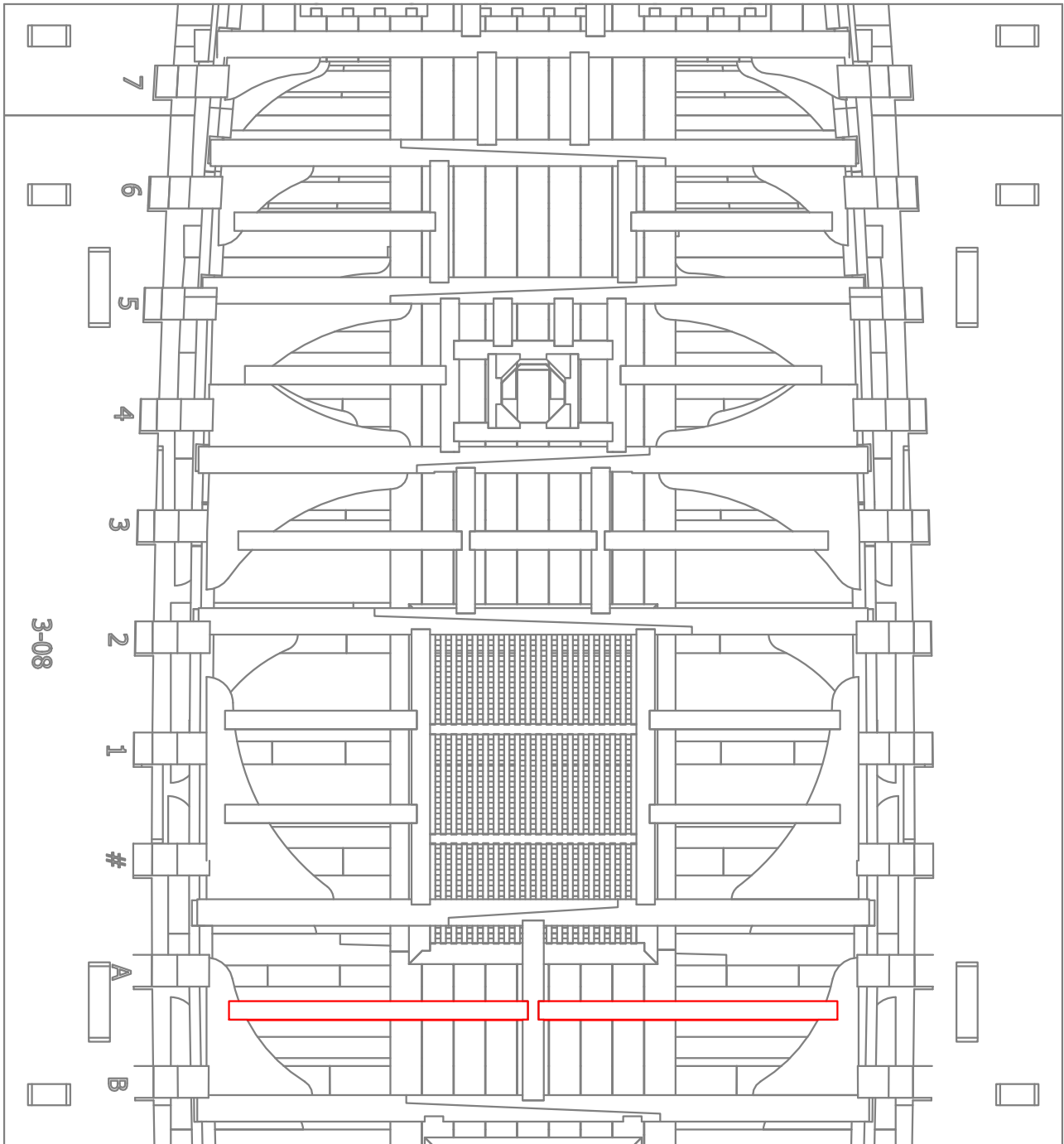
A



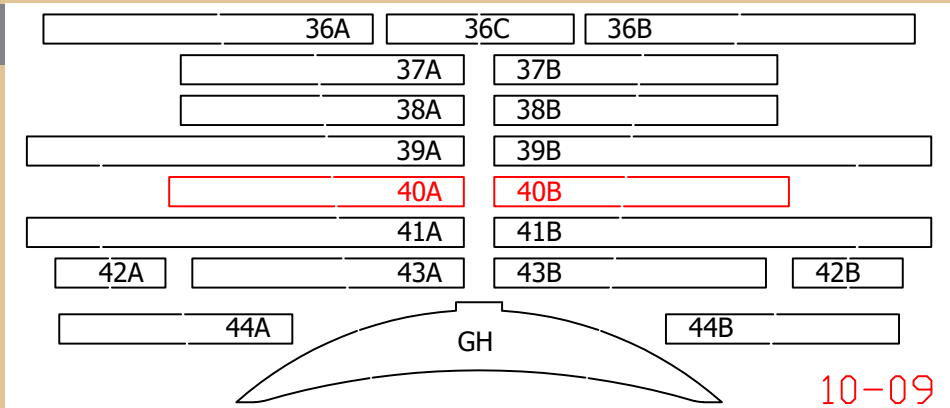
B



C



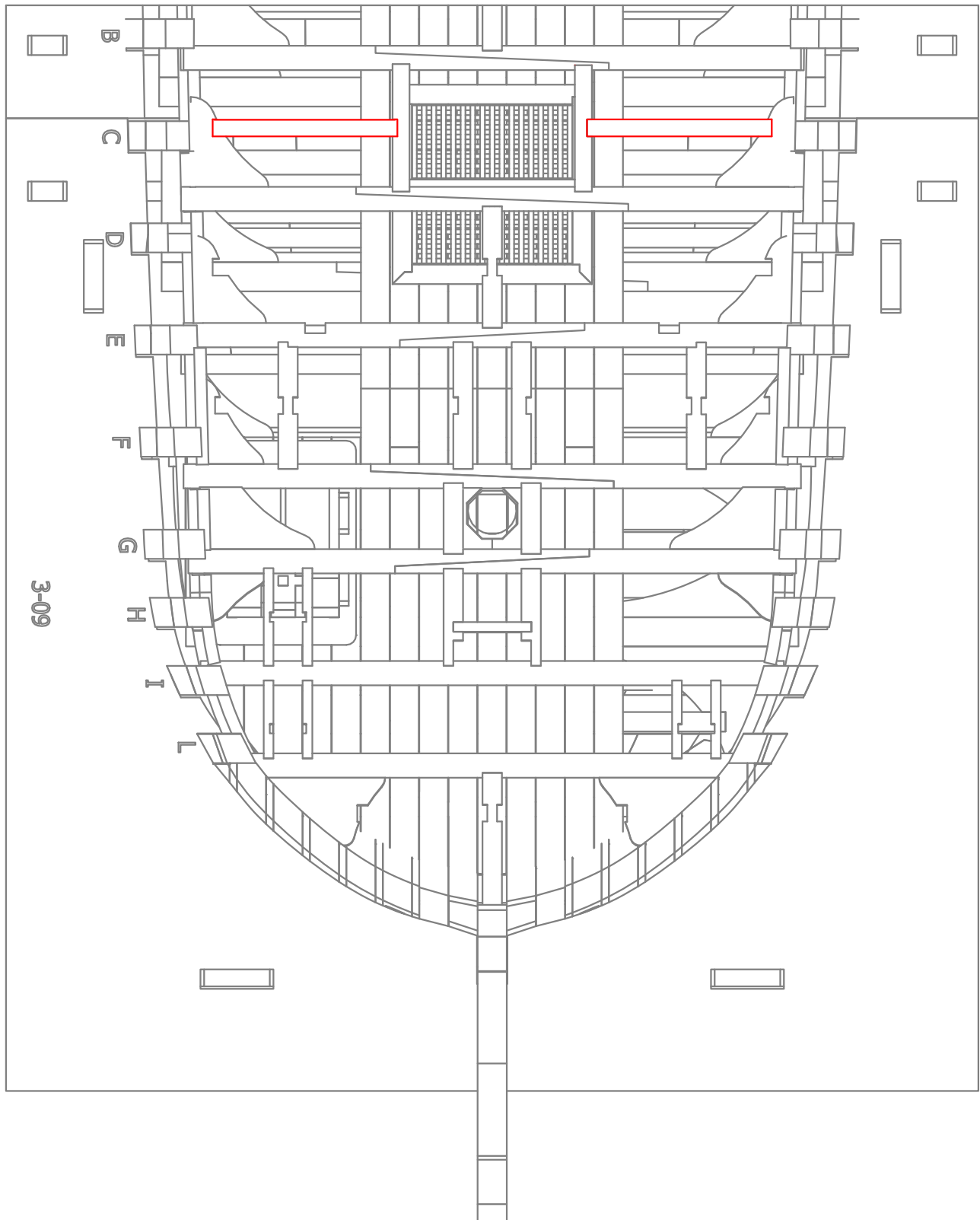
A



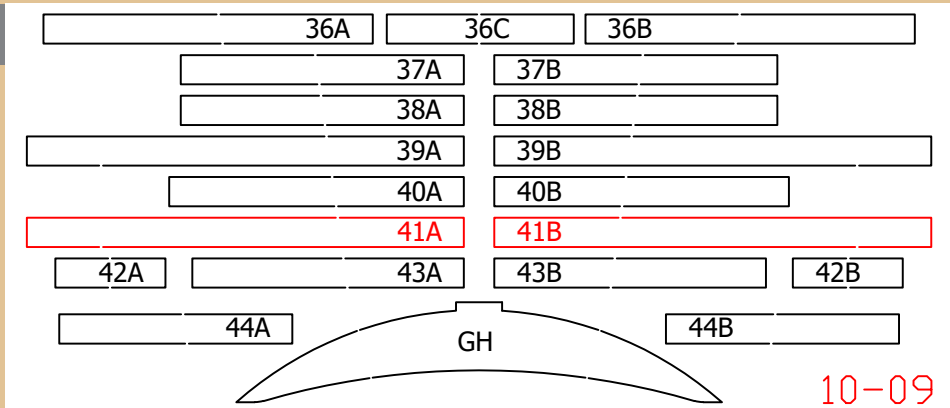
B



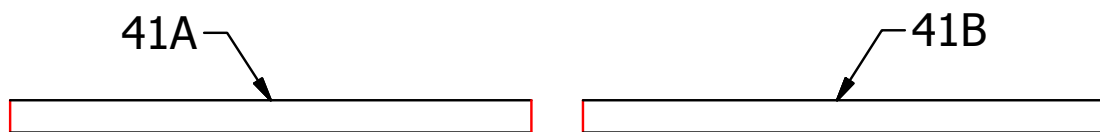
C



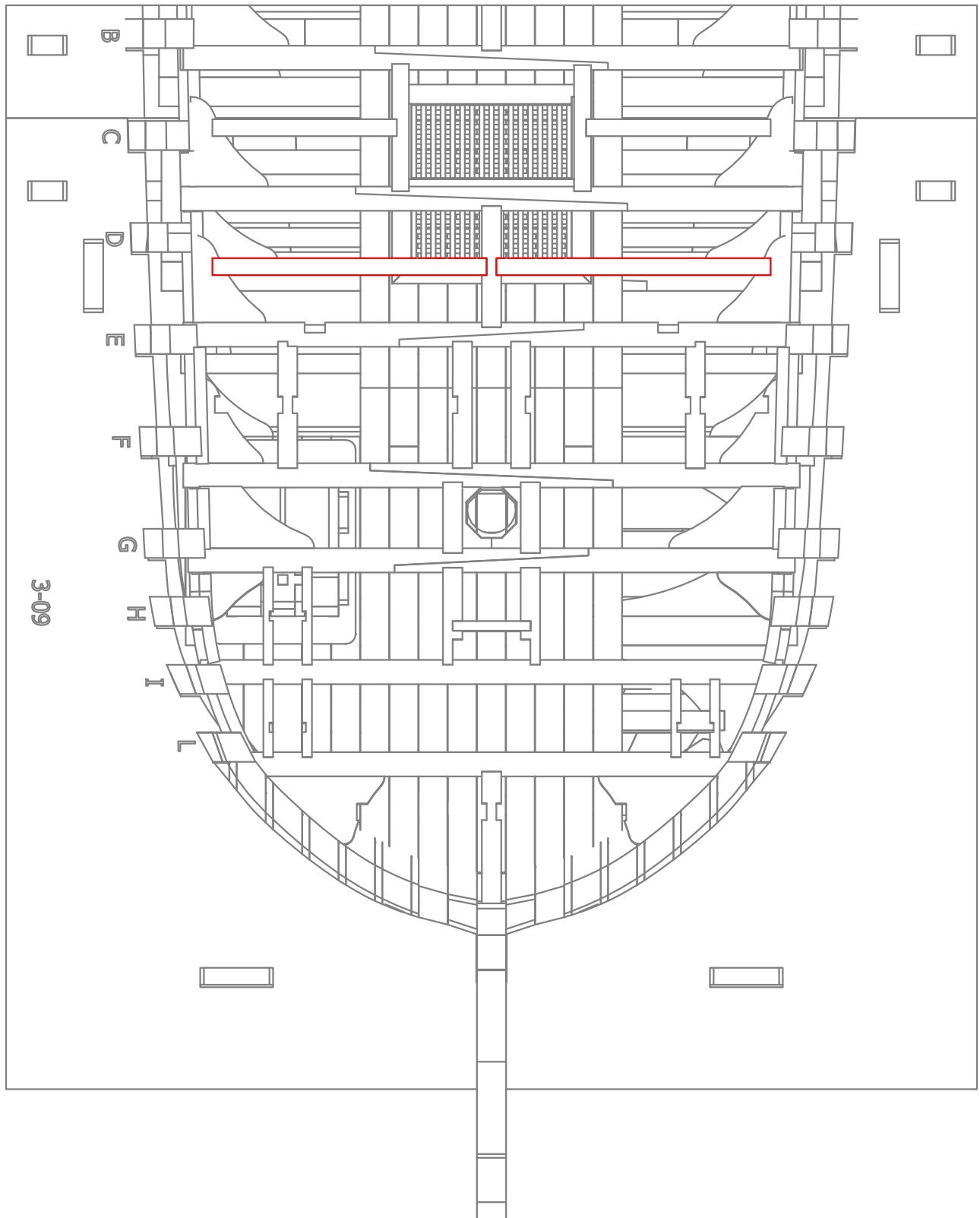
A



B

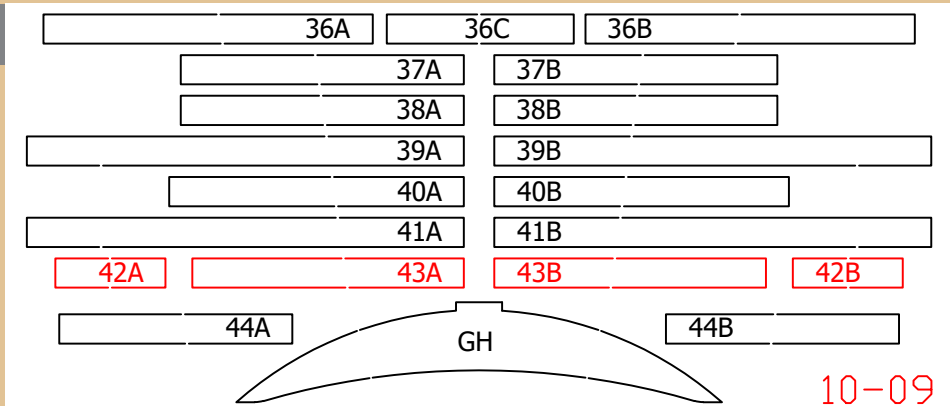


C



3-09

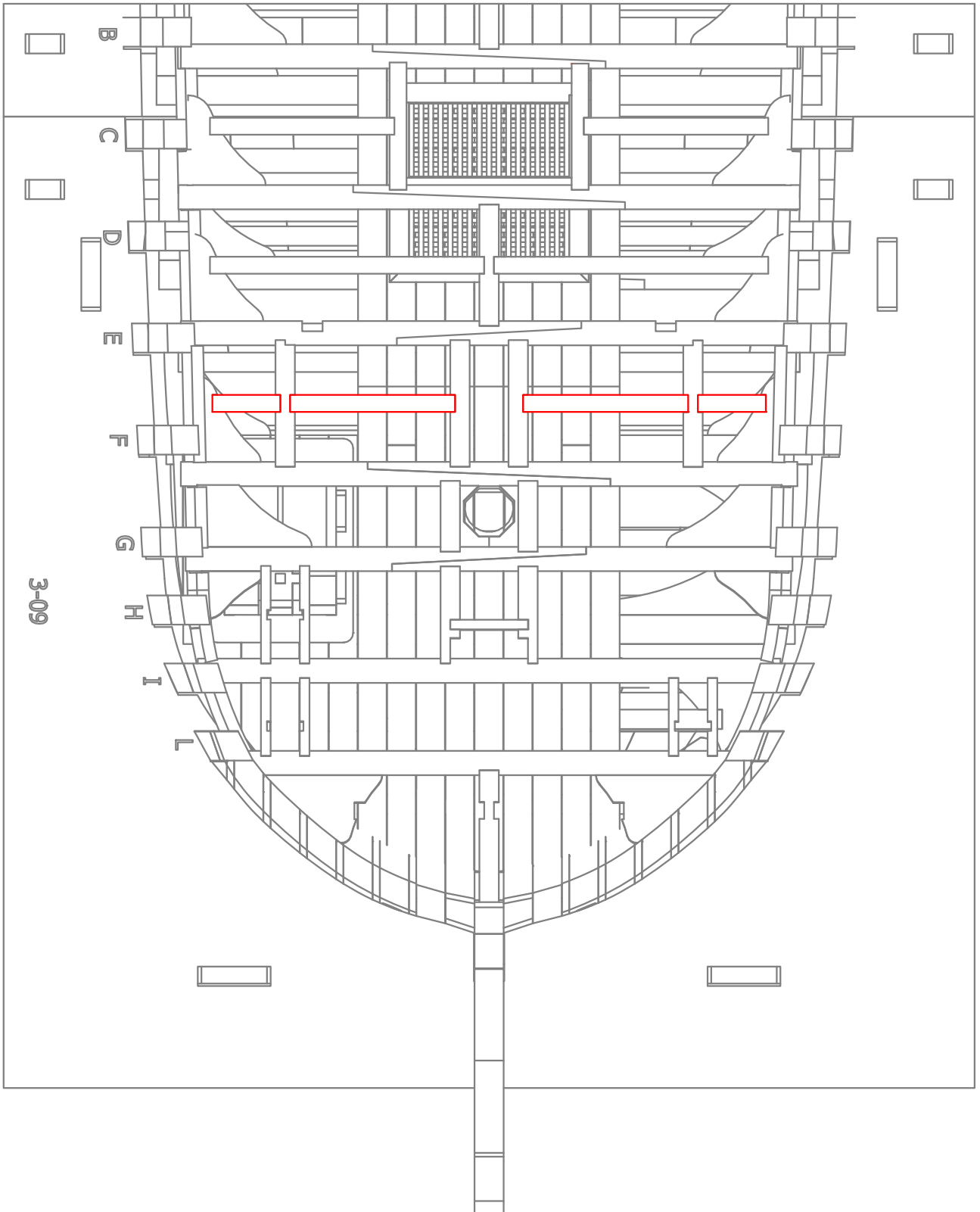
A



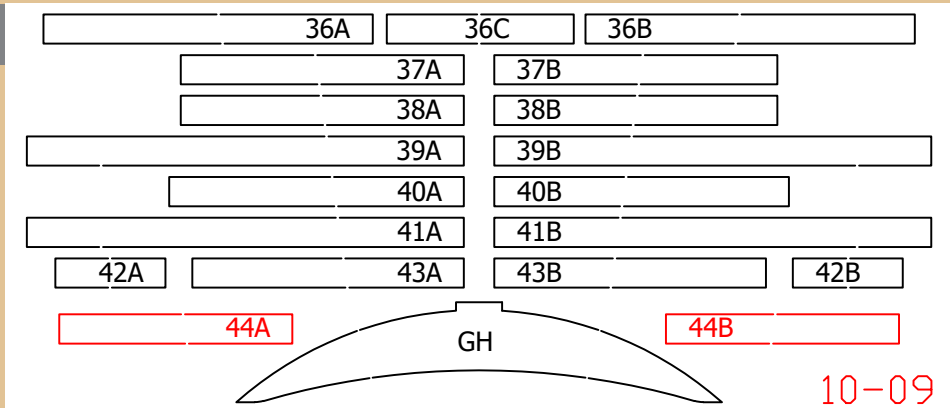
B



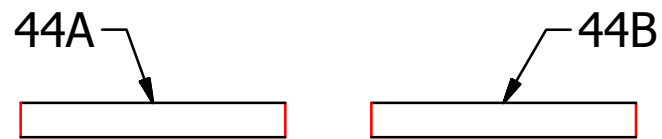
C



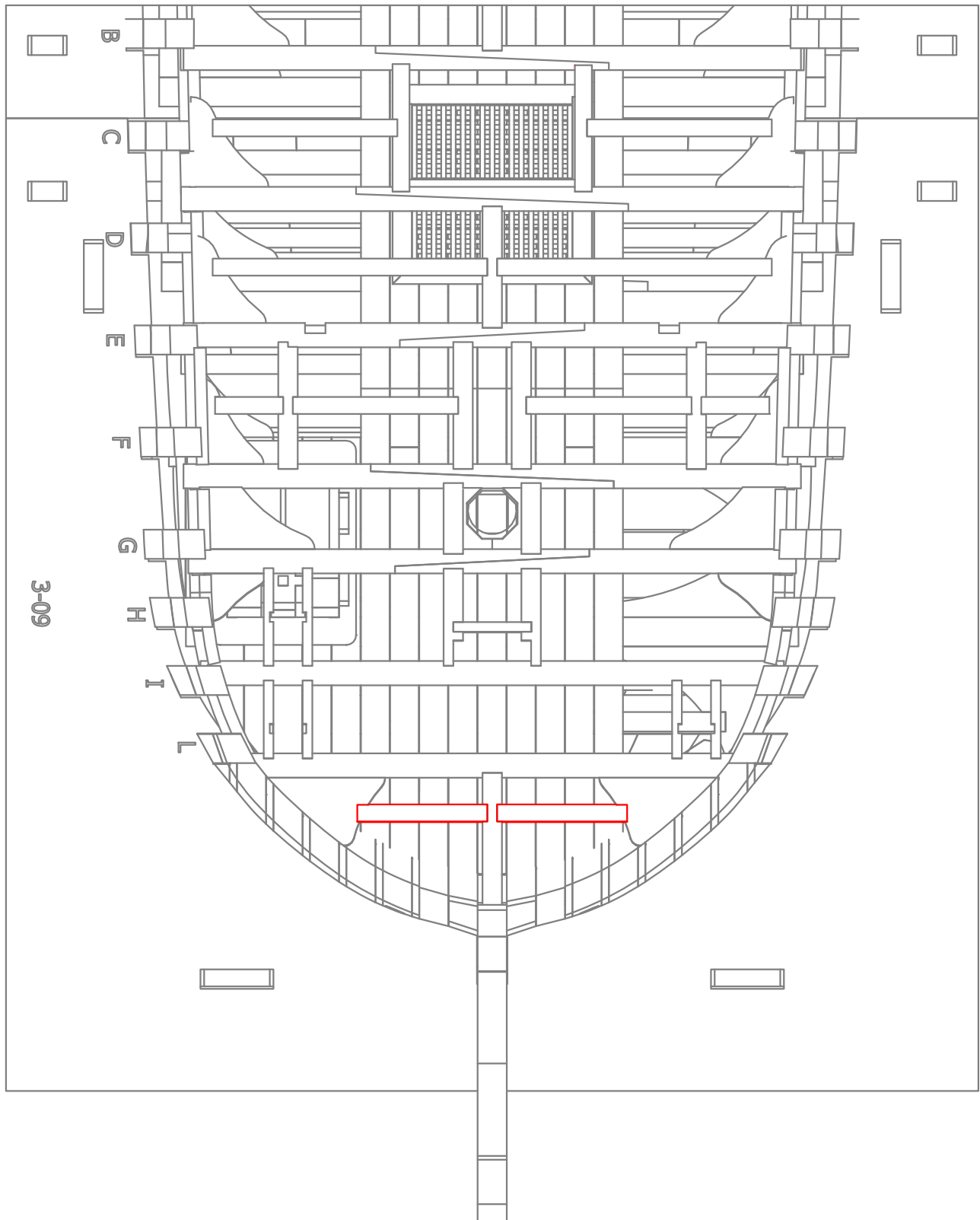
A



B



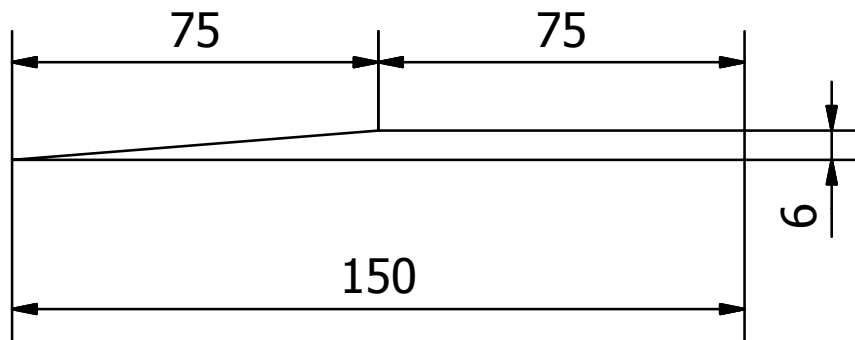
C



PHASE 93

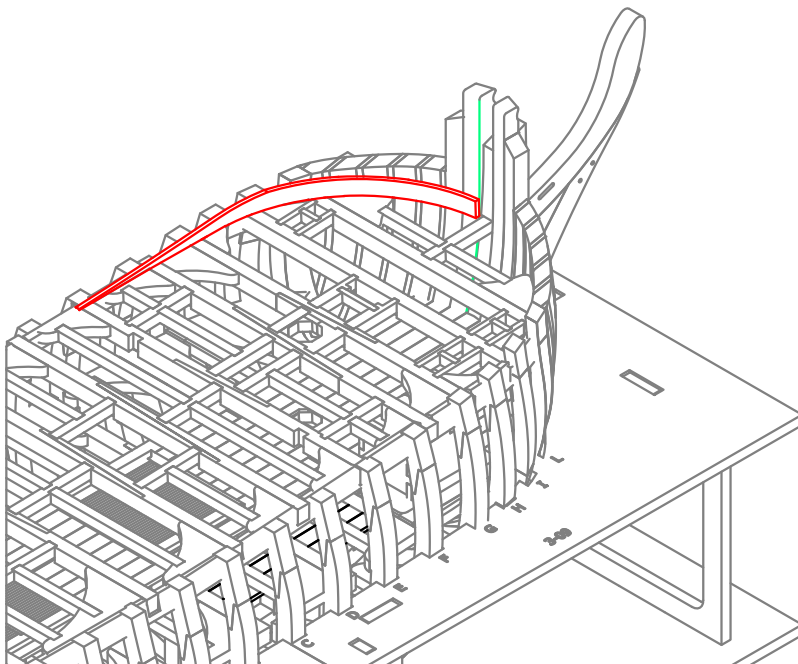
THE INTERNAL PLANKING 01

1



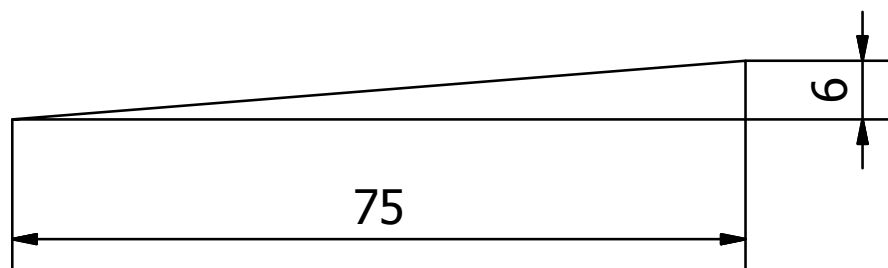
- 1 Take one of the type A strips (1.5 x 6 x 250 mm) you received in Pack 07. Cut and shape it as shown. Before gluing it in place, carry out some “dry” tests.

2



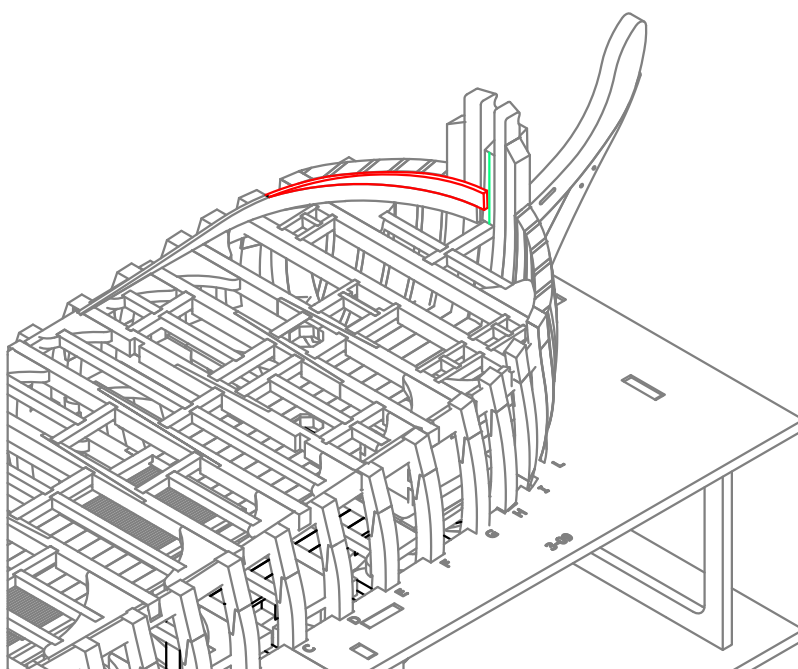
- 2 Bend the strip and glue it to the rest of your model, in the position shown.

3



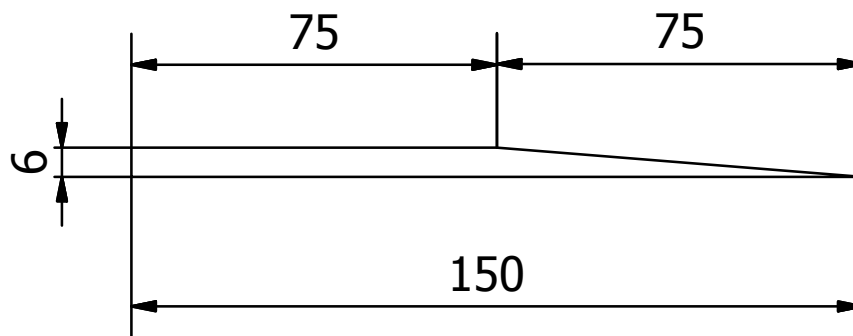
3 Take the segment of strip left over from step 1. Cut and shape it as shown.

4



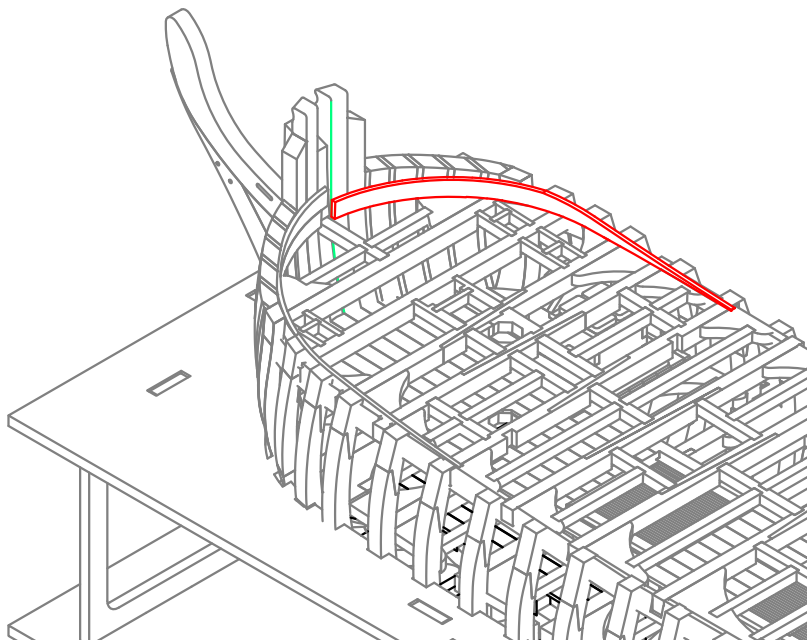
4 Bend the strip and glue it to the rest of your model, in the position shown.

5



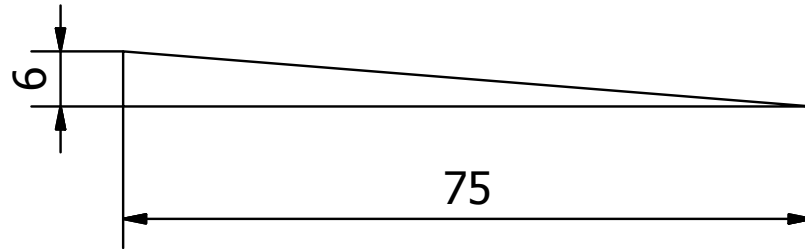
5 Take another type A strip. Cut and shape it as shown. Before gluing it in place, carry out some “dry” tests.

6



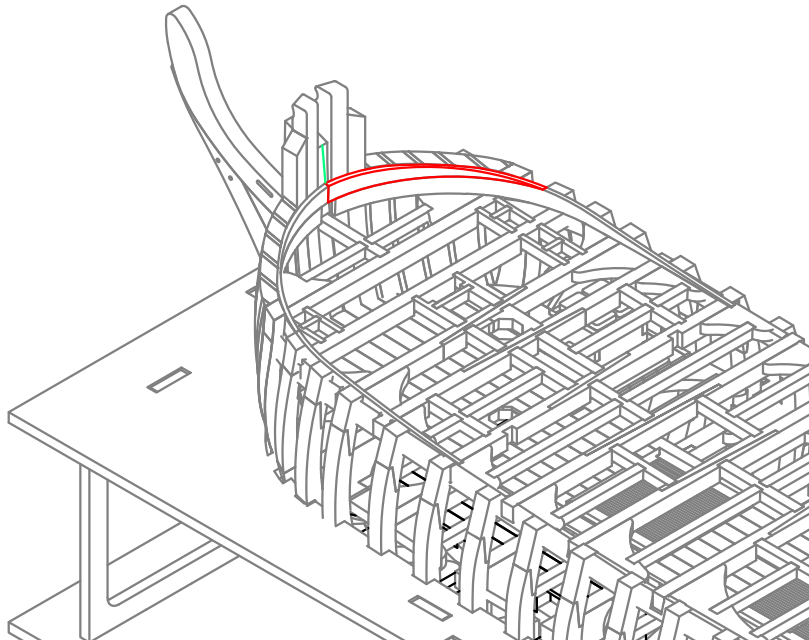
6 Bend the strip and glue it to the rest of your model, in the position shown.

7



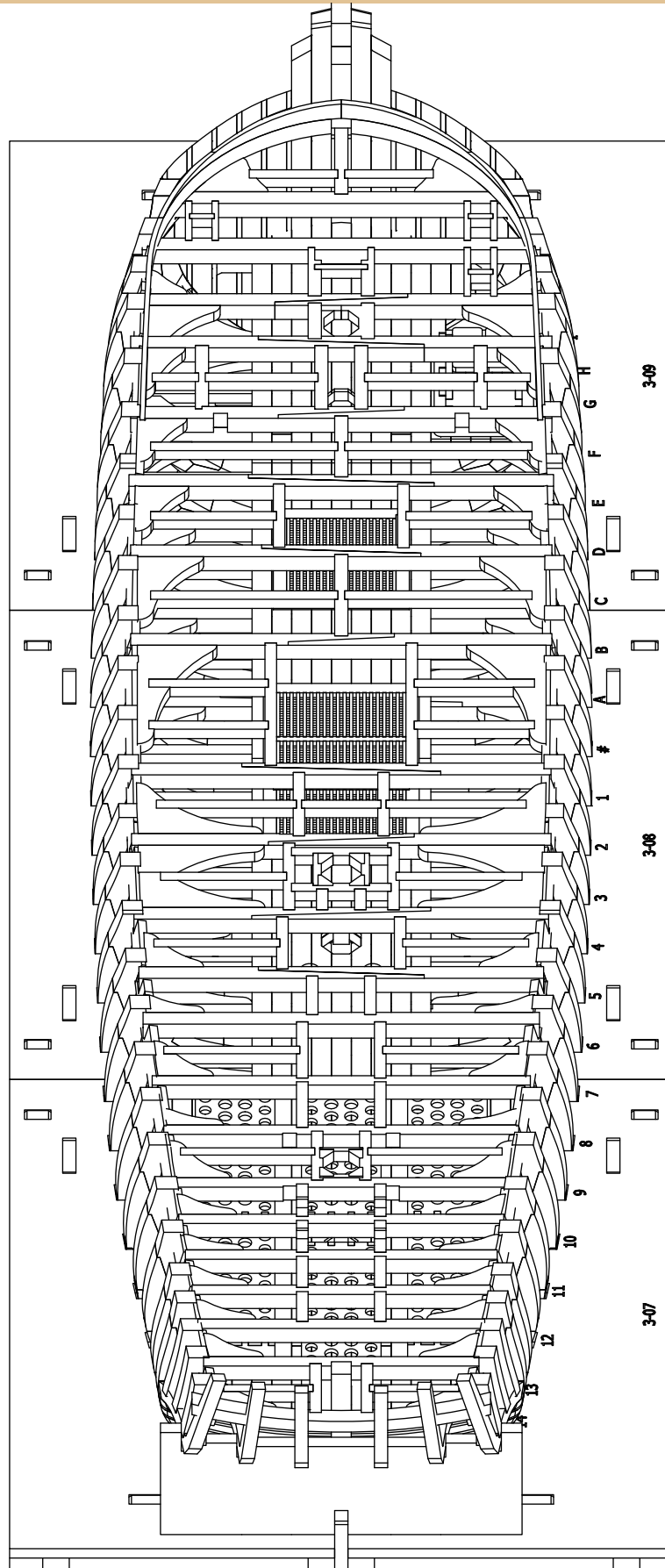
7 Take the segment of strip left over from step 6. Cut and shape it as shown.

8



8 Bend the strip and glue it to the rest of your model, in the position shown.

9

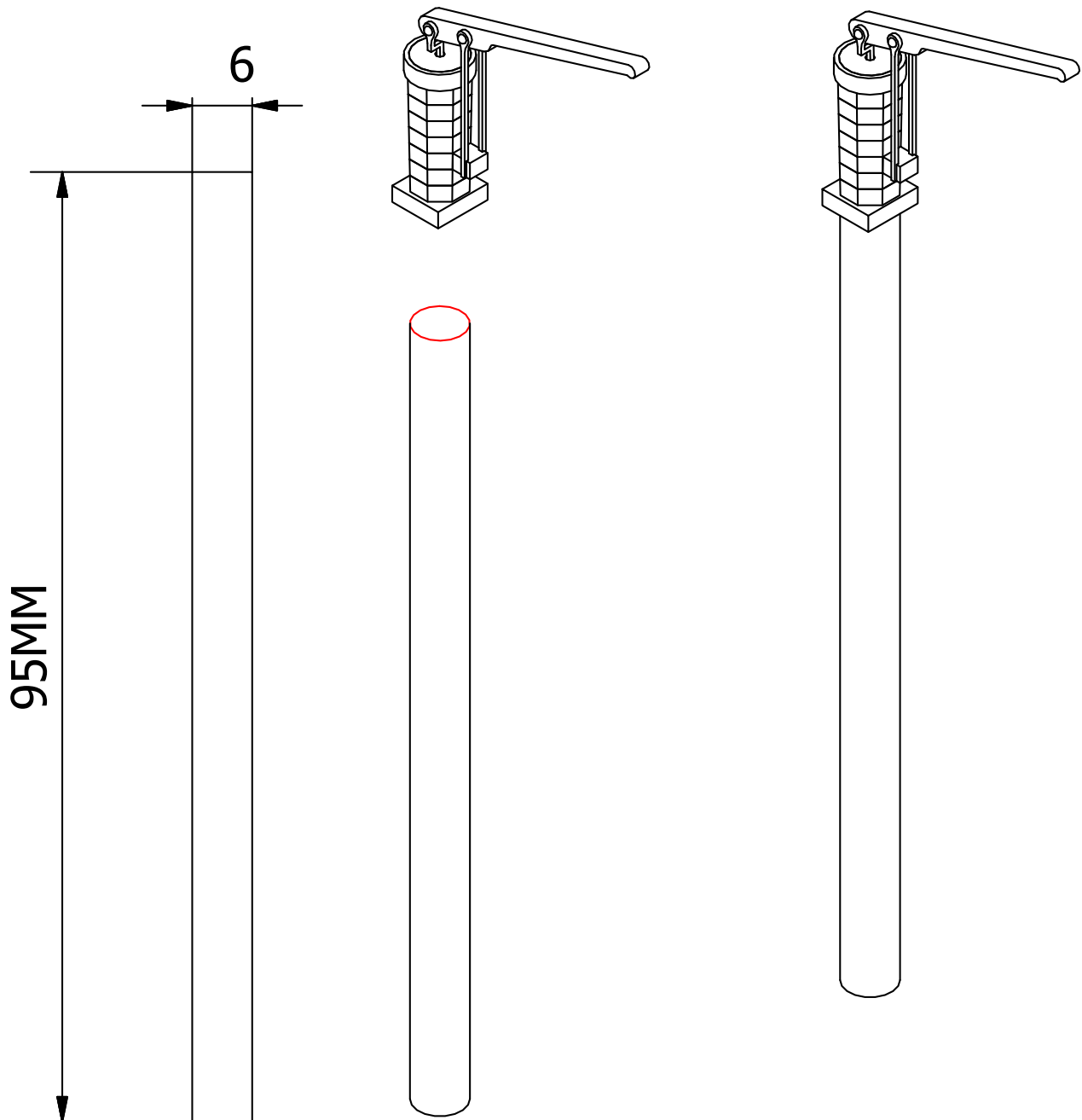


9 The internal planking correctly positioned.

PHASE 94

THE BILGE PUMPS 03

1

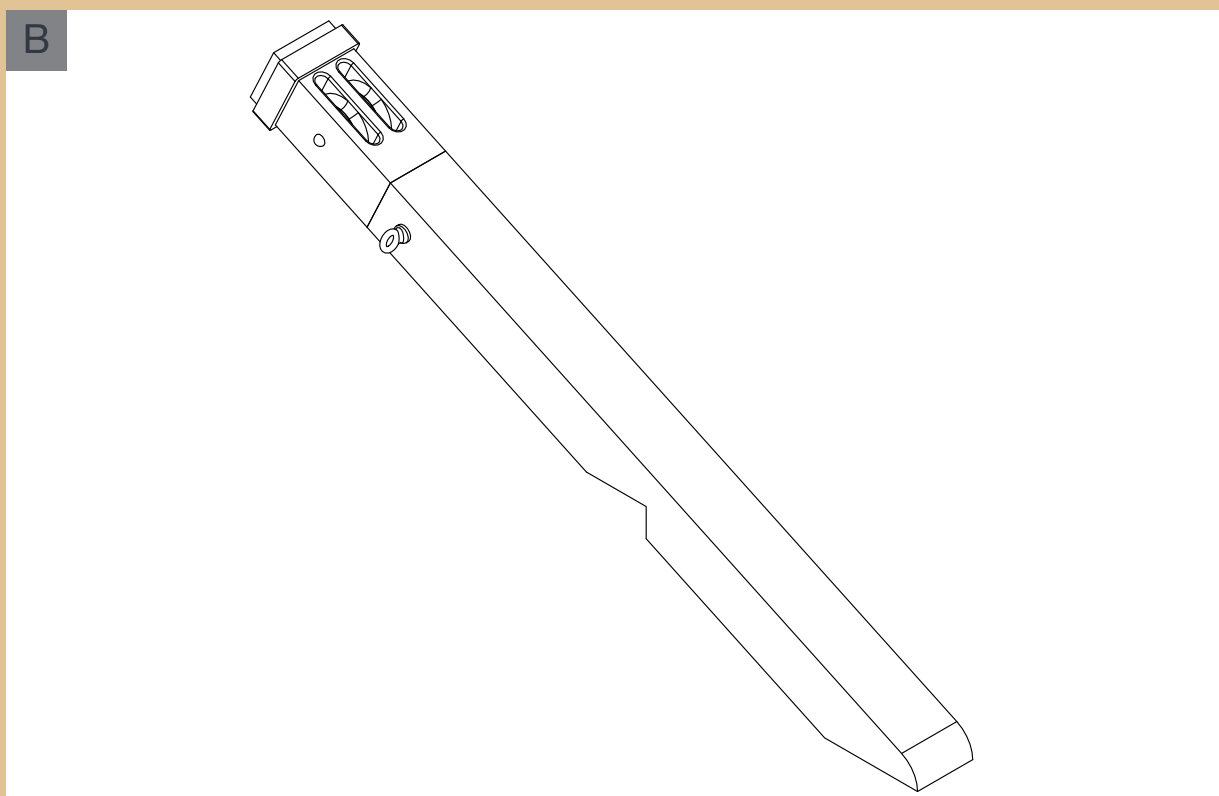
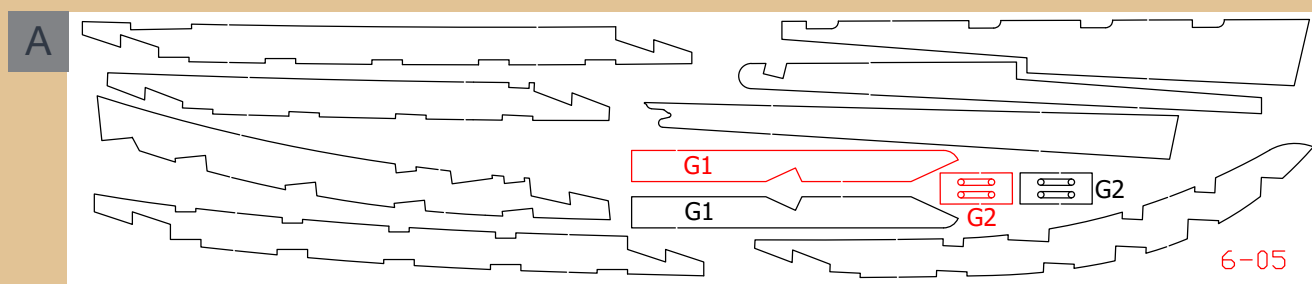


1

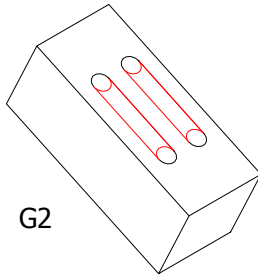
Take two of the 6mm diameter shafts that you received in this Pack. Cut them to the size shown and glue them to the two bilge pumps that you assembled in Pack 09, as shown in the illustration. Then for now, set these components aside in a safe place.

PHASE 95

THE DAVITS 01



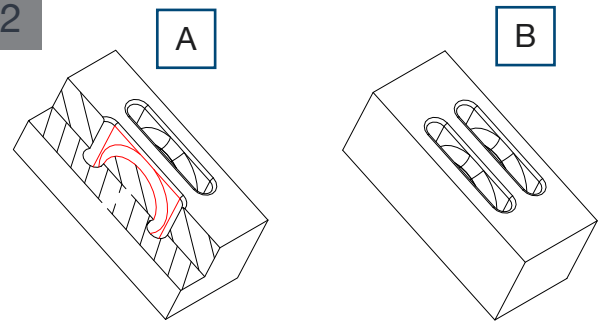
1



G2

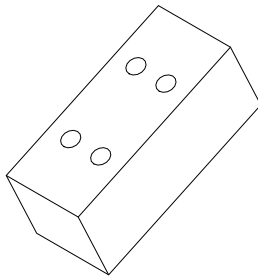
1 Detach two G1 and G2 pieces from tablet 6-05.

2



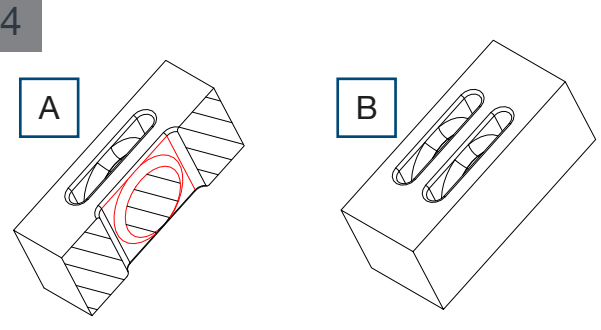
2 Using a small file, work on piece G2 as shown in the illustration. Drawing A is a cross-section showing how to work on the first side of G2 (drawing B).

3



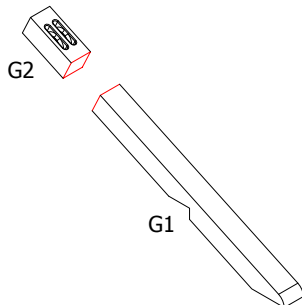
3 Repeat the same operation on the other side of G2.

4



4 Drawing A is a cross-section showing how to work on the second side of G2 (drawing B).

5

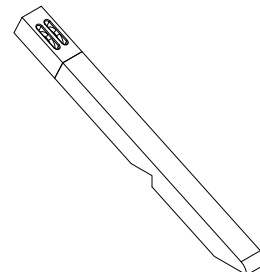


G2

G1

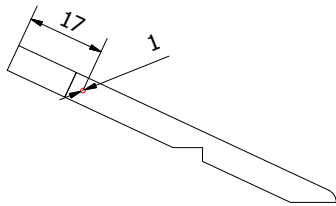
5 Join G2 to G1 by applying a drop of glue to the parts highlighted in red.

6



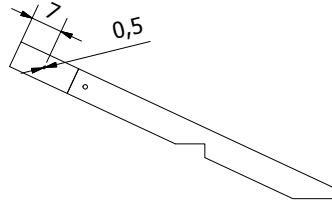
6 The first davit is now assembled.

7



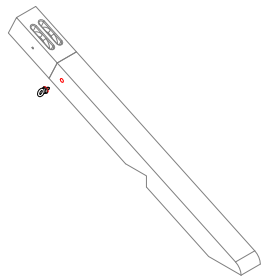
- 7 Look carefully at the illustration and drill a 1mm diameter hole, 3mm deep, at the position shown. The hole must not pass all the way through.

8



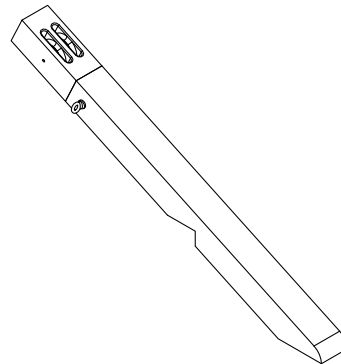
- 8 Now drill a 0.5mm diameter hole at the position shown. In this case, the hole must go all the way through.

9



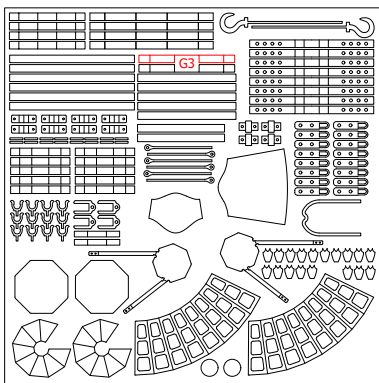
- 9 Take the part (shown in the drawing) out of the bag of detail components, and attach it to the davit at the position shown.

10



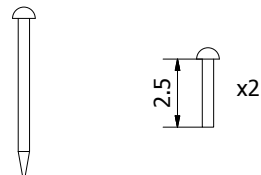
- 10 The detail component correctly joined to the davit.

11



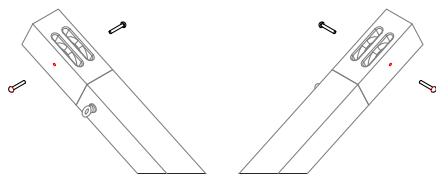
- 11 Detach a G3 piece from the photo-etching you received in Pack 08.

12



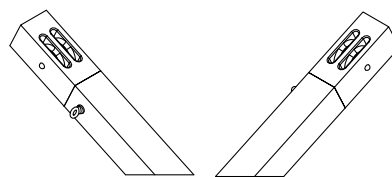
- 12 Take two pegs and cut them down to the length shown.

13



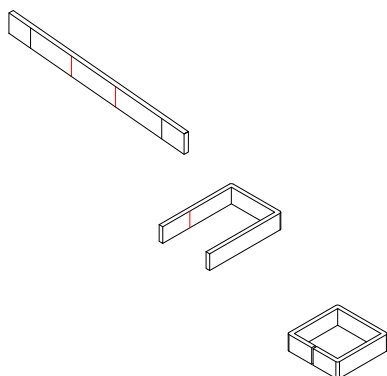
13 Insert the pins into the 0.5mm diameter holes, as shown.

14



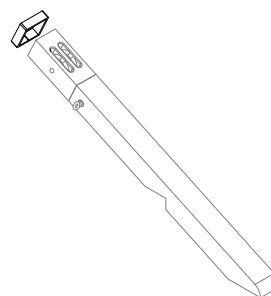
14 Both pins correctly inserted.

15



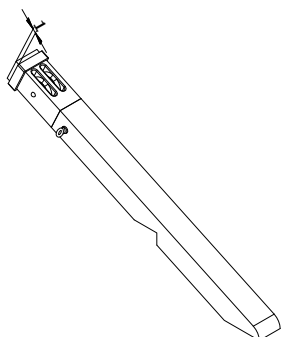
15 Bend piece G3 as shown.

16



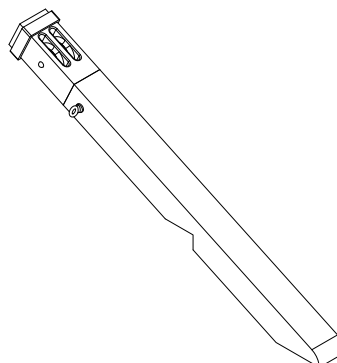
16 Take the element you have thus obtained and join it to the davit by applying a drop of glue to its inner side.

17



17 This part should be distanced 1 mm along from the end of the davit.

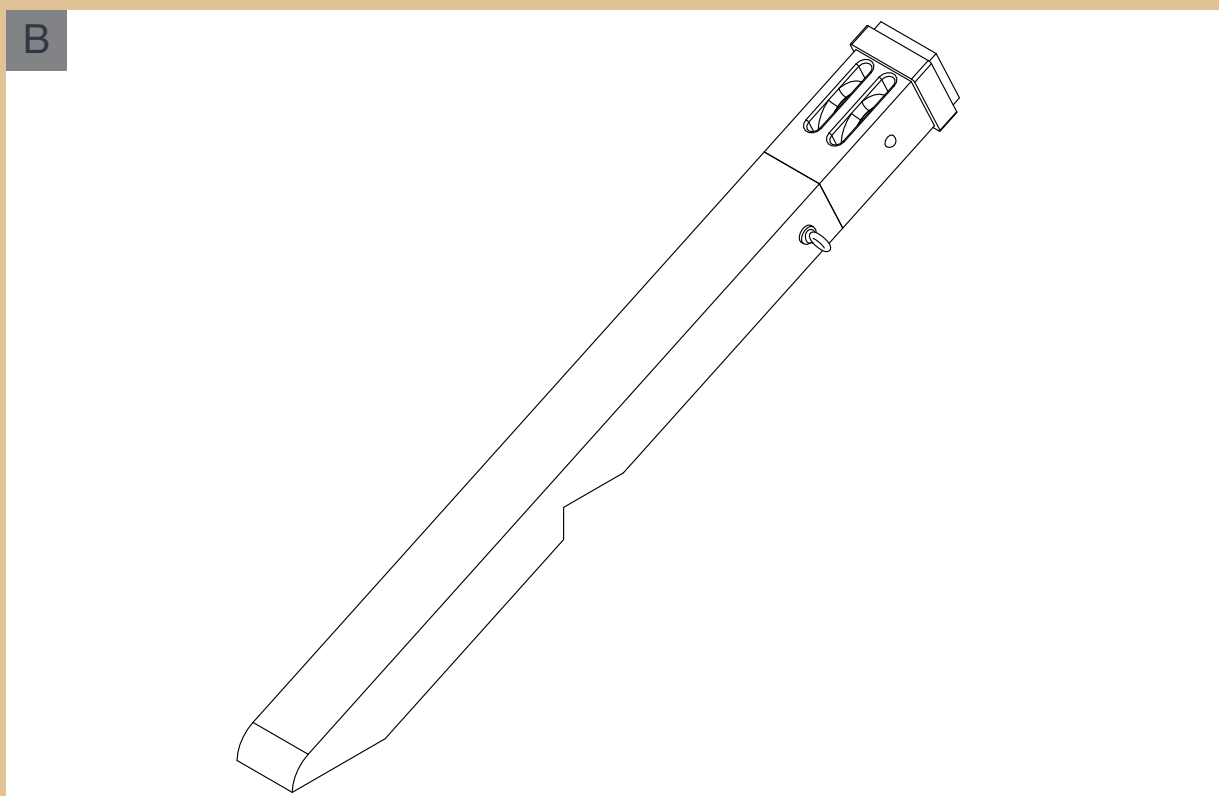
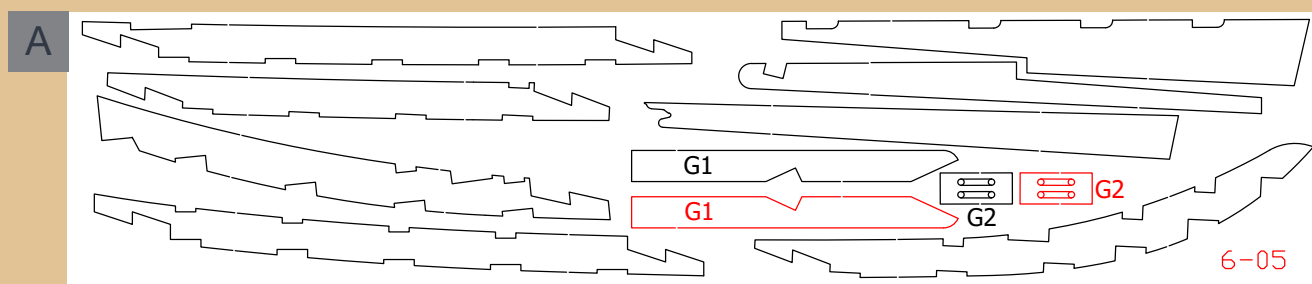
18



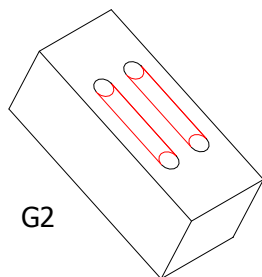
18 The first davit is complete.

PHASE 96

The davits 02



1

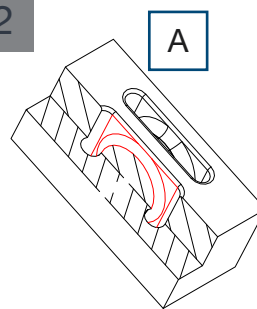


G2

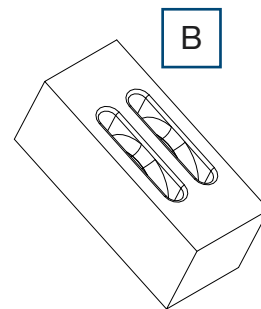
1

Detach the other two G1 and G2 pieces from tablet 6-05.

2



A

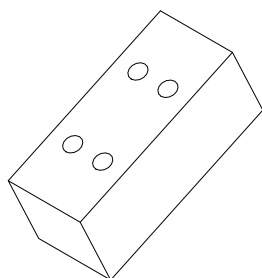


B

2

Using a small file, work on piece G2 as shown in the illustration. Drawing A is a cross-section showing how to work on the first side of G2 (drawing B).

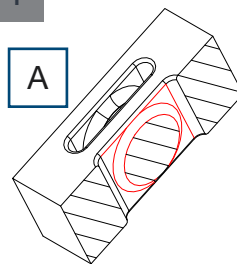
3



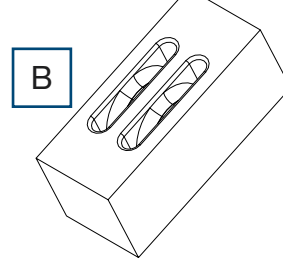
3

Repeat the same operation on the other side of G2.

4



A

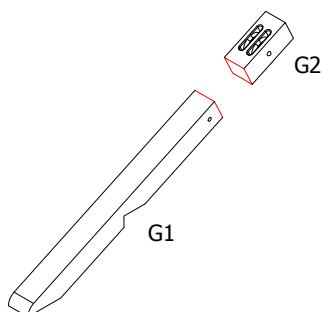


B

4

Drawing A is a cross-section showing how to work on the second side of G2 (drawing B).

5



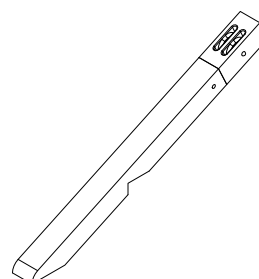
G1

G2

5

Join G2 to G1 by applying a drop of glue to the parts highlighted in red.

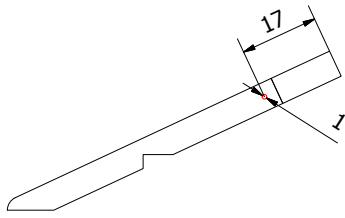
6



6

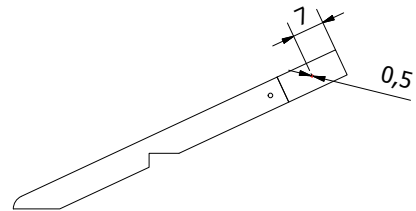
The second davit is now assembled.

7



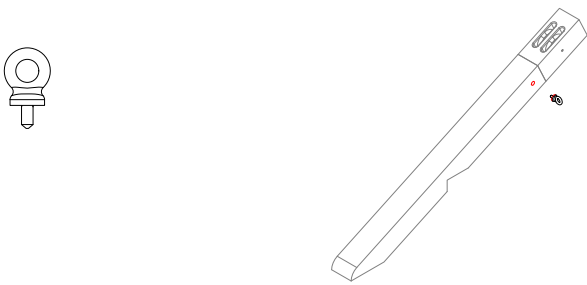
7 Look carefully at the illustration and drill a 1mm diameter hole, 3mm deep, at the position shown. The hole must not pass all the way through.

8



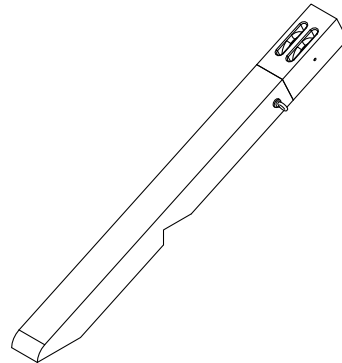
8 Now drill a 0.5mm diameter hole at the position shown. In this case, the hole must go all the way through.

9



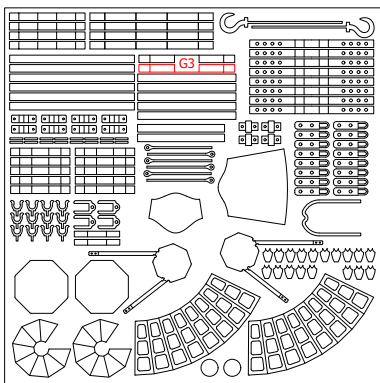
9 Take the part (shown in the drawing) out of the bag of detail components, and attach it to the davit at the position shown.

10



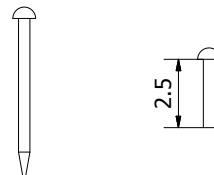
10 The detail component correctly joined to the davit.

11



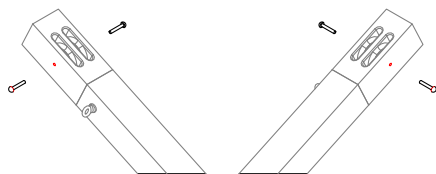
11 Detach a second G3 piece from the photo-etching you received in Pack 08.

12



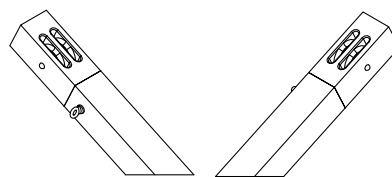
12 Take two pegs and cut them down to the length shown.

13



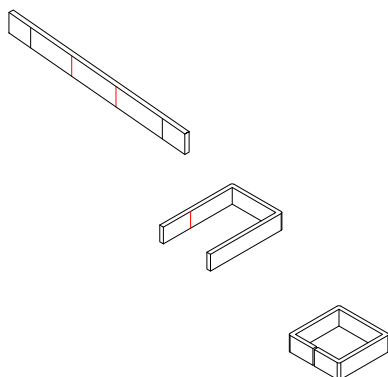
13 Insert the pins into the 0.5mm diameter holes, as shown.

14



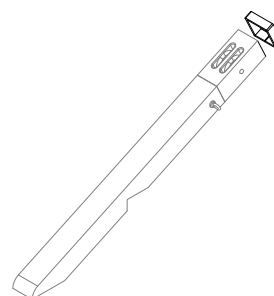
14 Both pins correctly inserted.

15



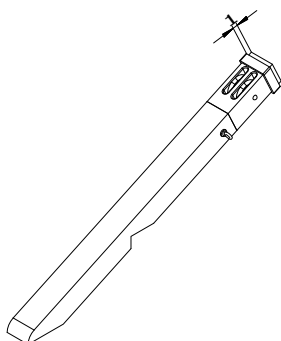
15 Bend piece G3 as shown.

16



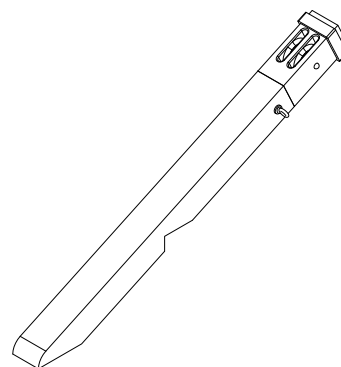
16 Take the element you have thus obtained and join it to the davit by applying a drop of glue to its inner side.

17



17 This part should be distanced 1 mm along from the end of the davit.

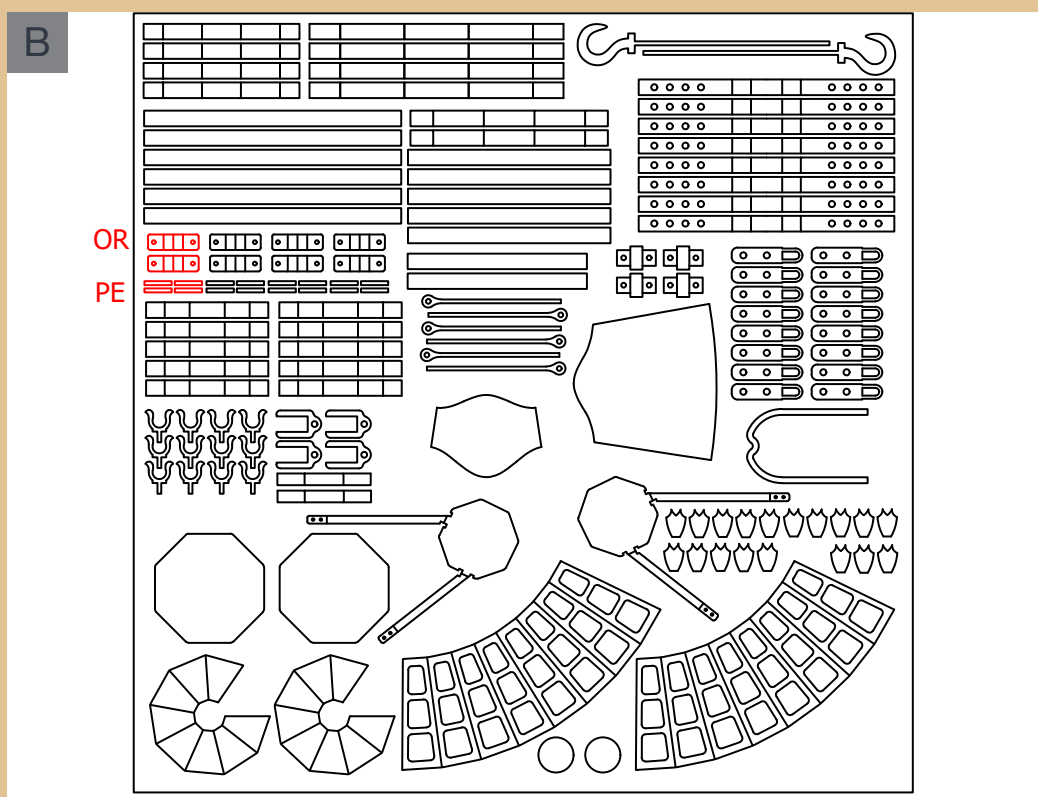
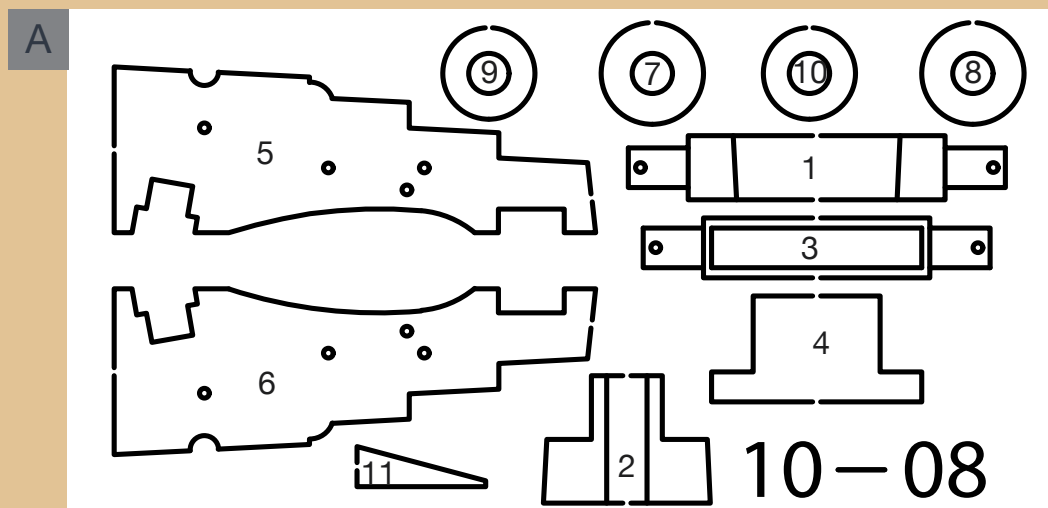
18



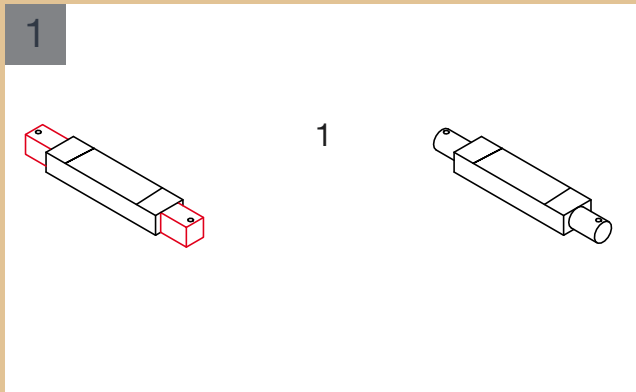
18 The second davit is complete.

PHASE 97

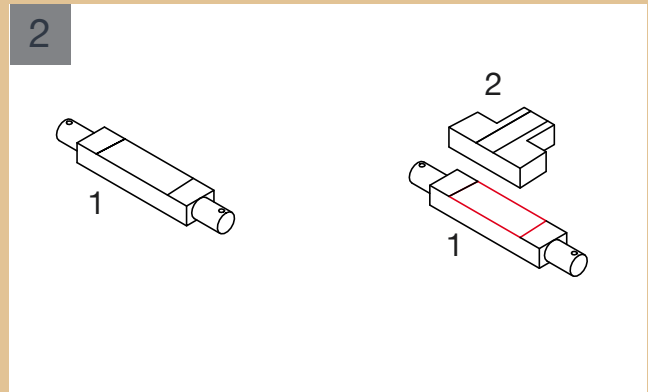
GUN CARRIAGE AND CANNON



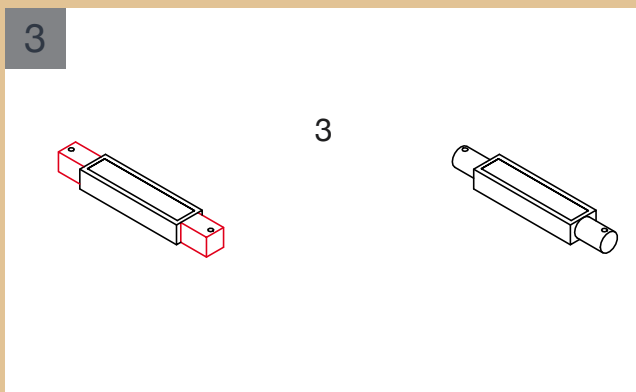
B Detach two OR pieces and four PE pieces from the photo-etching you received in Pack 08. At the end of this phase, you will be able to use the remaining OR and PE pieces to complete all the cannons you had already part-assembled in the previous packs.



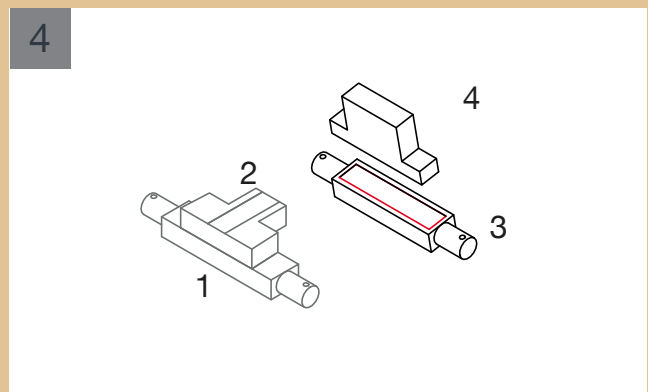
1 Detach piece 1 from tablet 10-08 and file the edges as shown on the drawing.



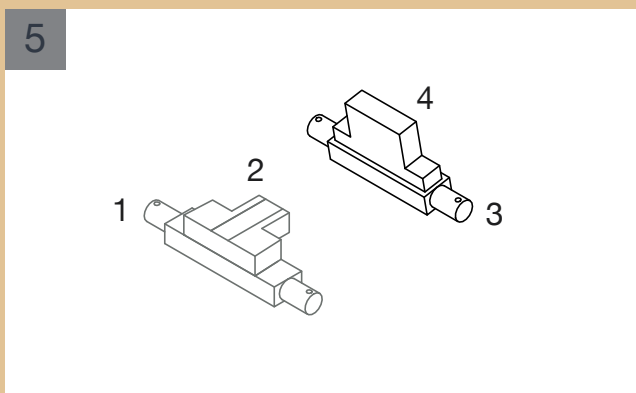
2 Also detach piece 2 and join it to piece 1 using a small amount of glue.



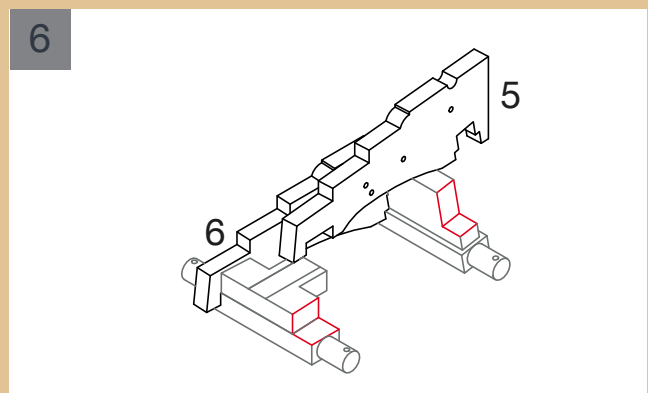
3 Also detach piece 3 and file the edges as shown.



4 Also detach piece 4 and join it to piece 3 using a small amount of glue.

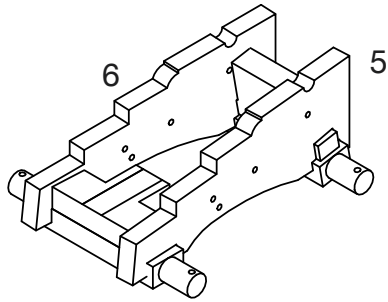


5 Parts 1 and 2 and parts 3 and 4 correctly joined.



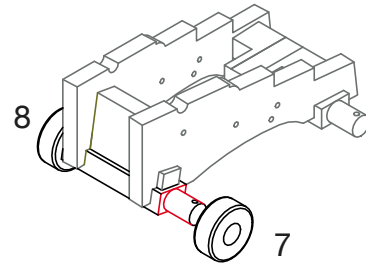
6 Also detach pieces 5 and 6 and join them to the rest of the gun carriage as shown.

7



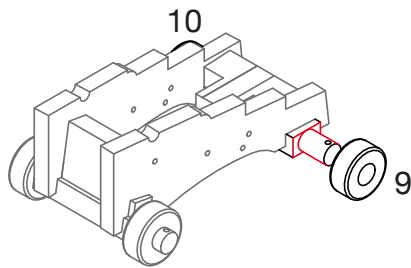
7 Pieces 5 and 6 correctly joined.

8



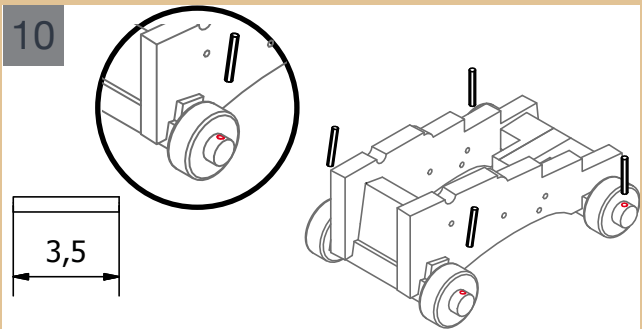
8 Also detach parts 7 and 8 and join them to the group assembled so far.

9



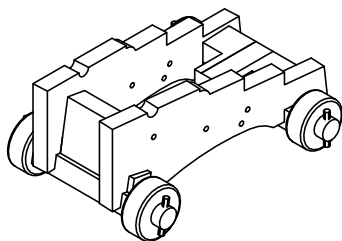
9 Repeat the same operation with pieces 9 and 10.

10



10 Colour with Gun Metal four PE pieces that you detached from the photo-etching, and slip them into the positions shown in the drawing.

11



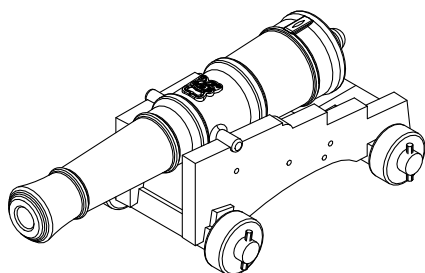
11 The gun carriage is complete.

12



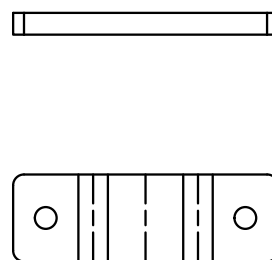
12 Paint the cannon with Gun Metal.

13



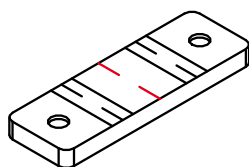
13 Position the cannon on the carriage.

14



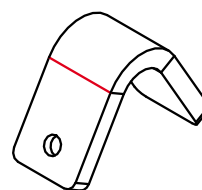
14 Take the two OR pieces that you detached from the photo-etching and set them on the work surface.

15



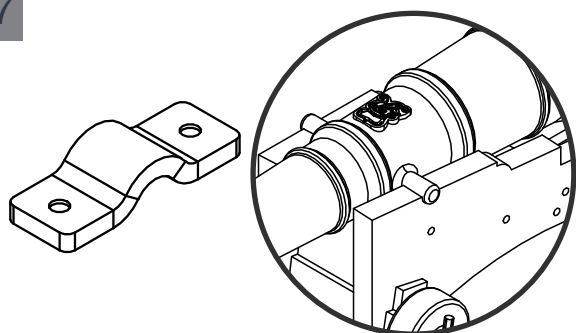
15 There is a laser-cut incision at the centre of the OR pieces.

16



16 Bend the OR pieces as shown in the drawing.

17



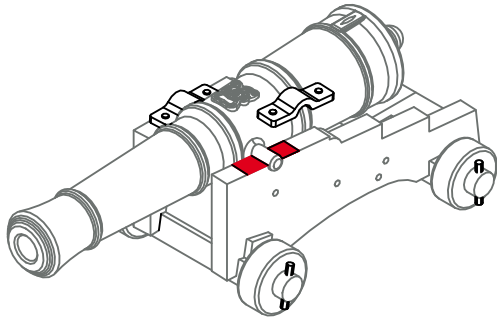
17 Shape both OR pieces as shown.

18



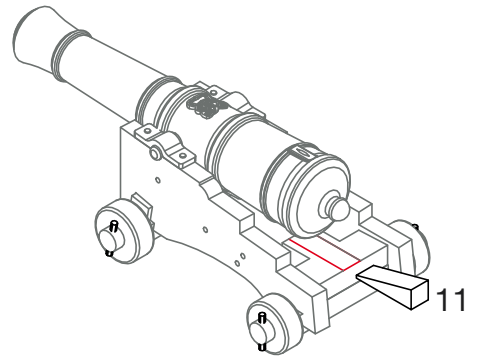
18 Colour both OR pieces with Gun Metal.

19



19 Join the OR pieces to the gun carriage as shown, using a small amount of glue.

20



20 Detach piece 11 from tablet 10-08 and join it to the rest of the assembly, as shown.

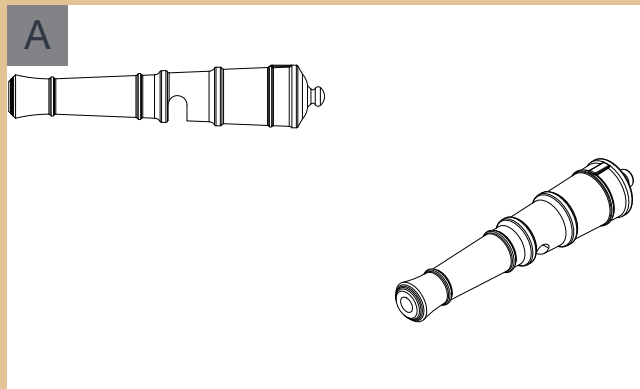
21



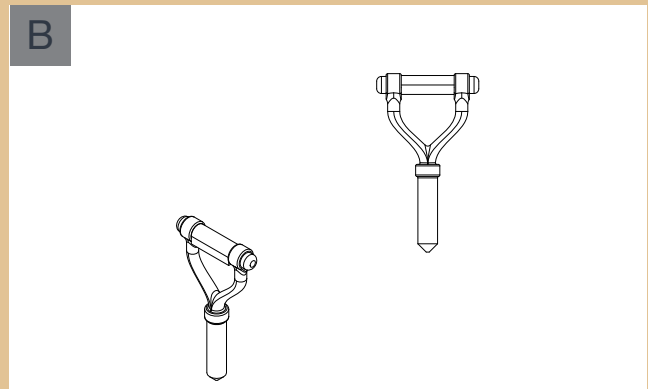
21 The cannon is complete. Repeat the same sequences to finish assembling all the cannons you had already begun in the previous packs.

PHASE 98

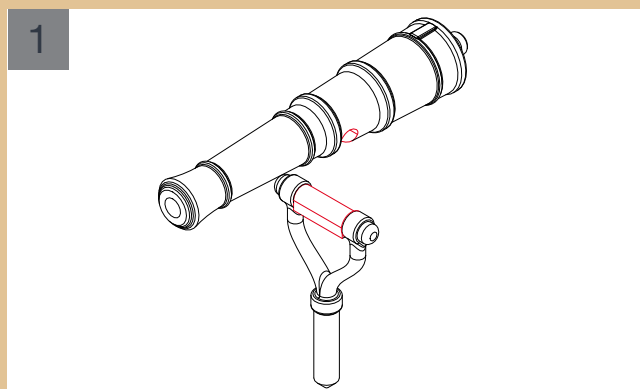
CULVERIN 08



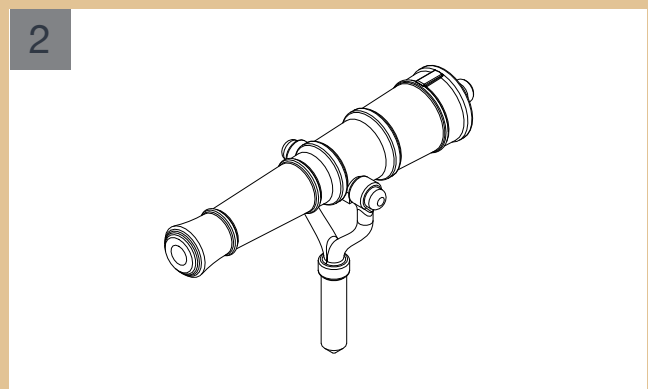
A Views of the culverin.



B Views of the culverin fork.



1 Join the fork to the culverin, applying a small amount of glue.



2 Pieces correctly joined.

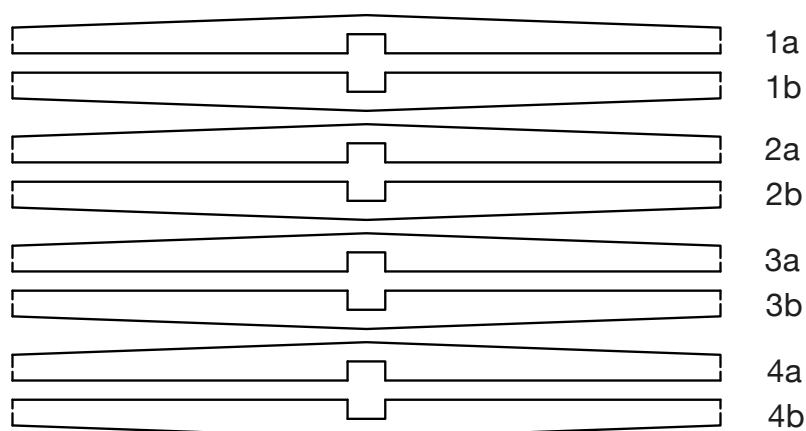


3 Colour the culverin and the fork with Gun Metal.

PHASE 99

ANCHOR 02

A

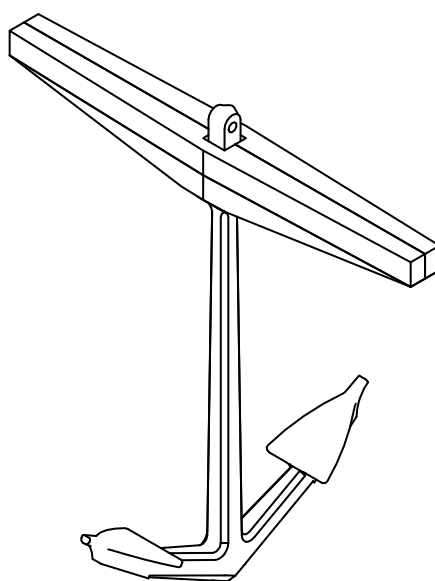


2-06

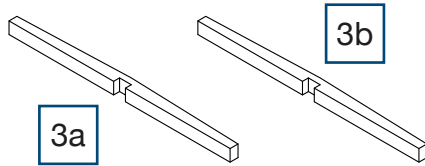
A

Drawing of tablet 2-06, received in Pack 02.

B

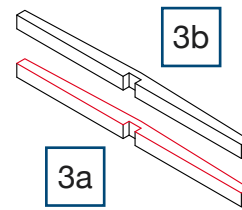


1



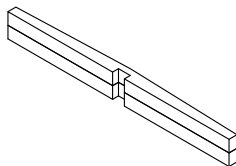
1 Detach pieces 3a and 3b from tablet 2-06.

2



2 Join pieces 3a and 3b by applying a small amount of glue on the parts highlighted in red in the drawing.

3



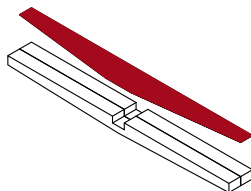
3 Pieces correctly joined.

4



4 Print the first template of Set 10 on a 1:1 scale.

5



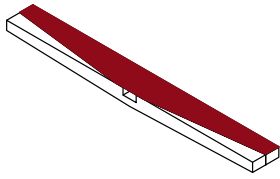
5 Glue the template on the group assembled in the previous steps.

6



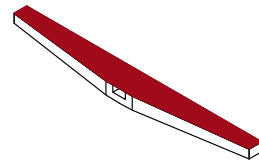
6 Template glued on group – top view.

7



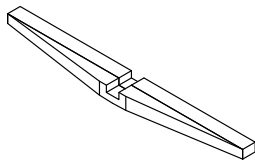
7 Template glued on group – 3/4 view.

8



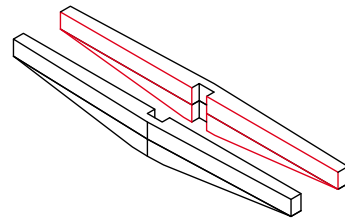
8 File the components, following the template edges.

9



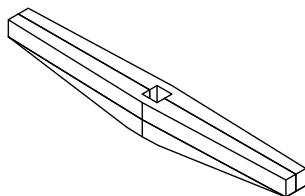
9 Remove the paper template and repeat the same operation with the 4a and 4b pieces from tablet 2-06, using the second template.

10



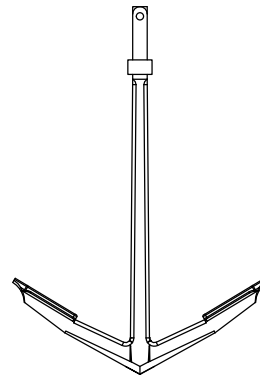
10 Then, join the two groups by applying a small amount of glue on the parts highlighted in red in the drawing.

11



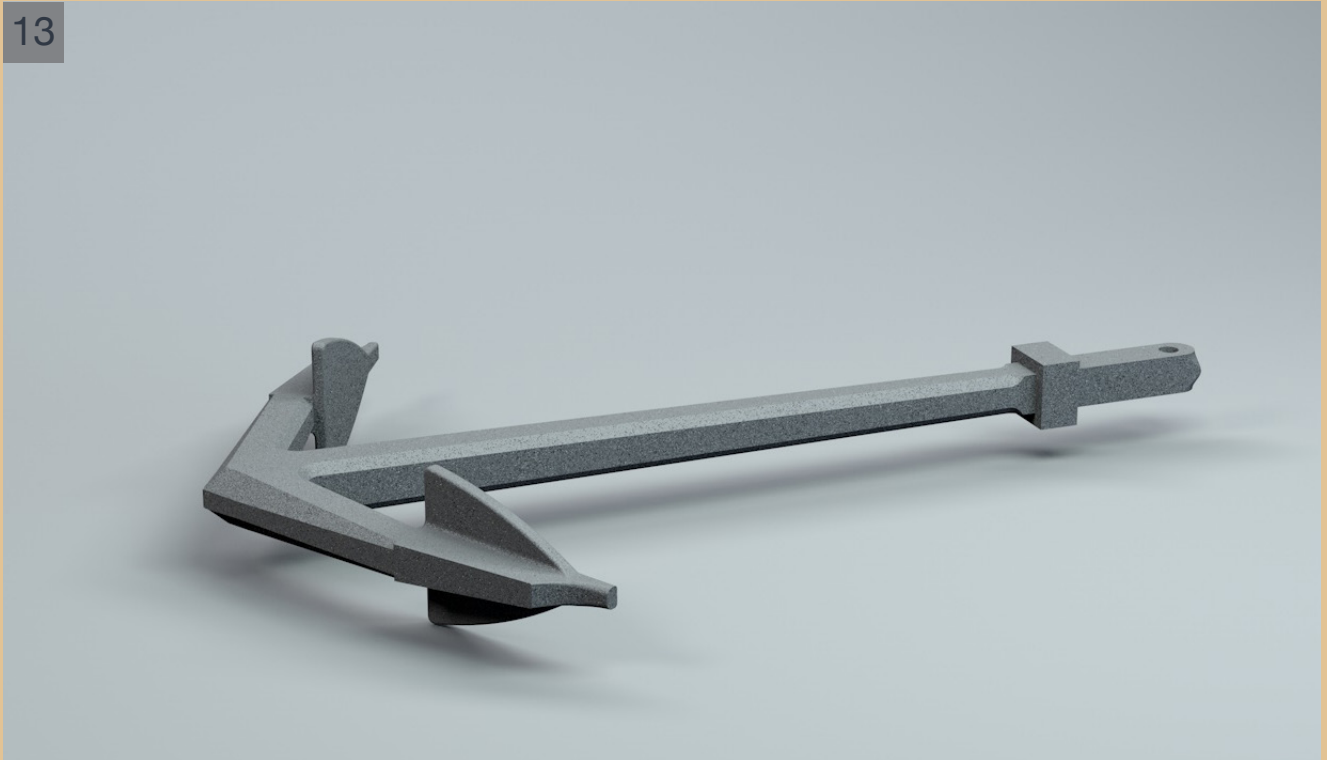
11 The second anchor stock is complete.

12



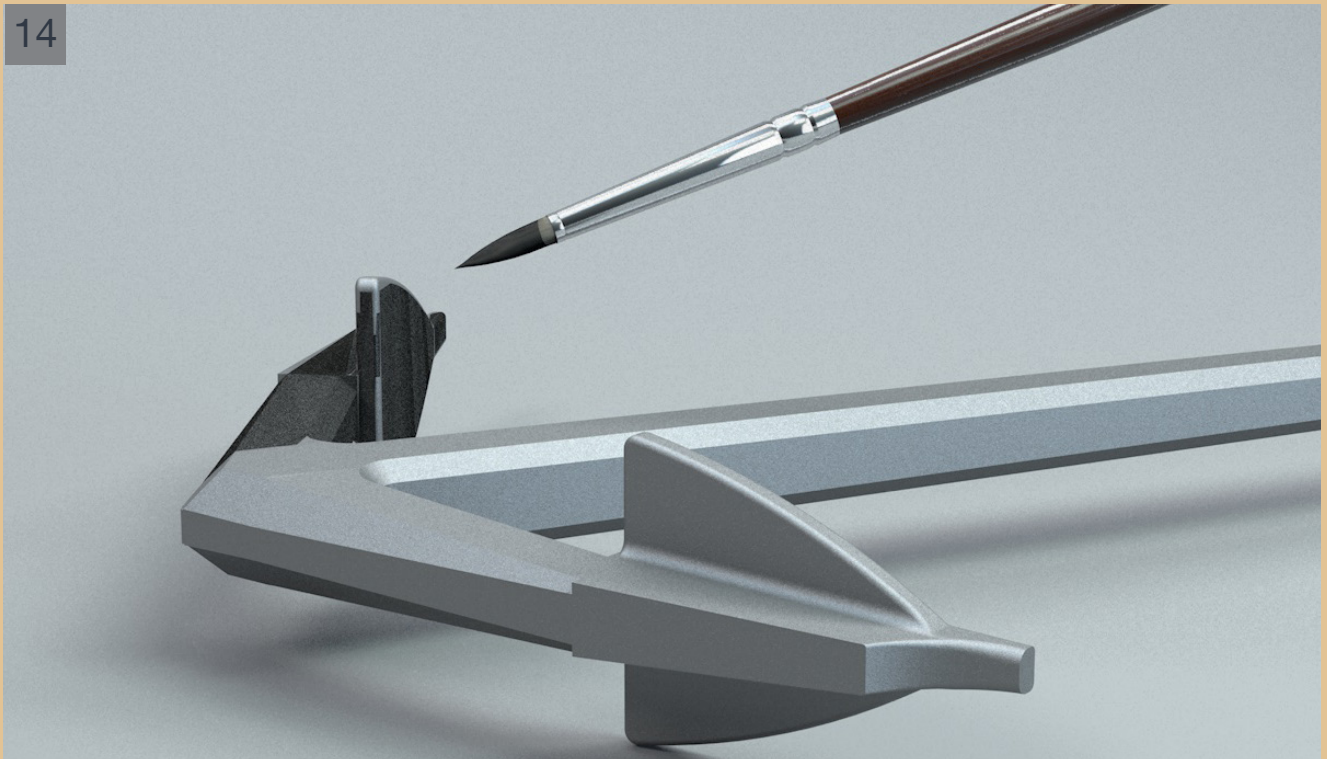
12 Paint with Gun Metal the anchor that you received with this pack.

13



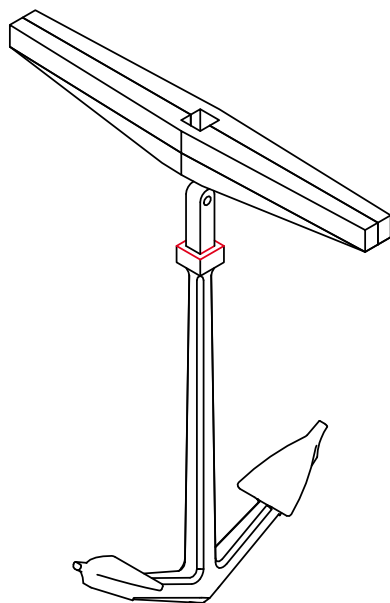
13 The anchor not yet coloured.

14



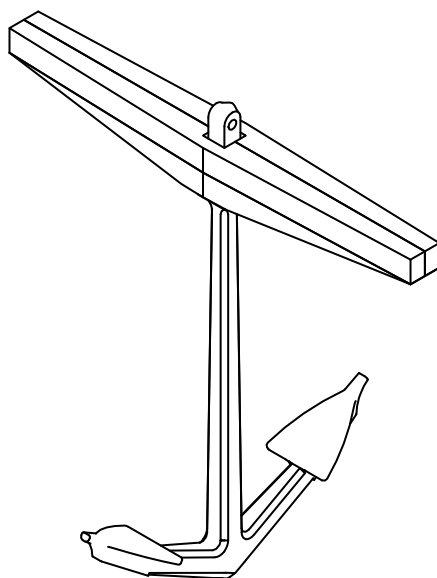
14 The anchor with colouring being applied.

15



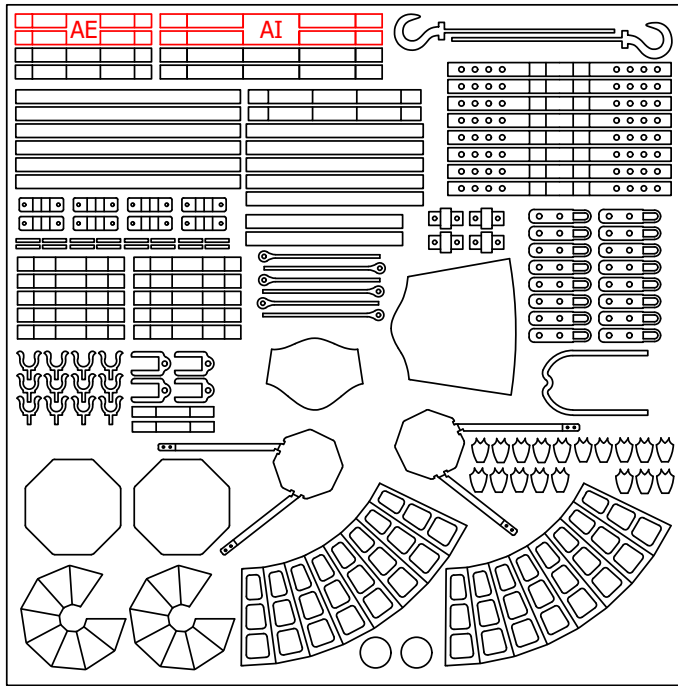
15 Join the stock to the anchor by applying a drop of glue to the parts highlighted in red.

16



16 The second anchor with the stock correctly joined to it.

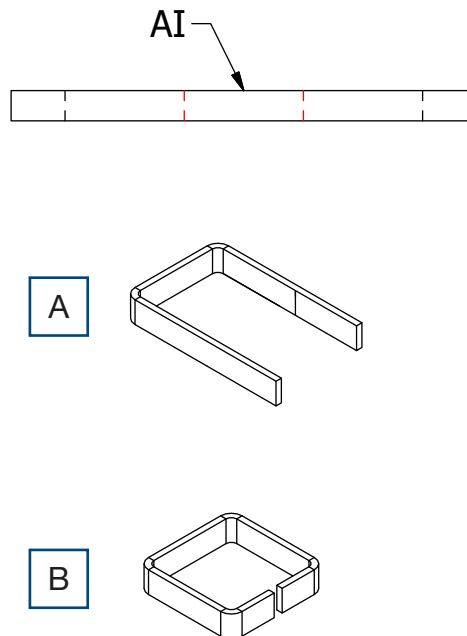
17



17

Detach two AE and two AI pieces from the photo-etching you received in Pack 08.

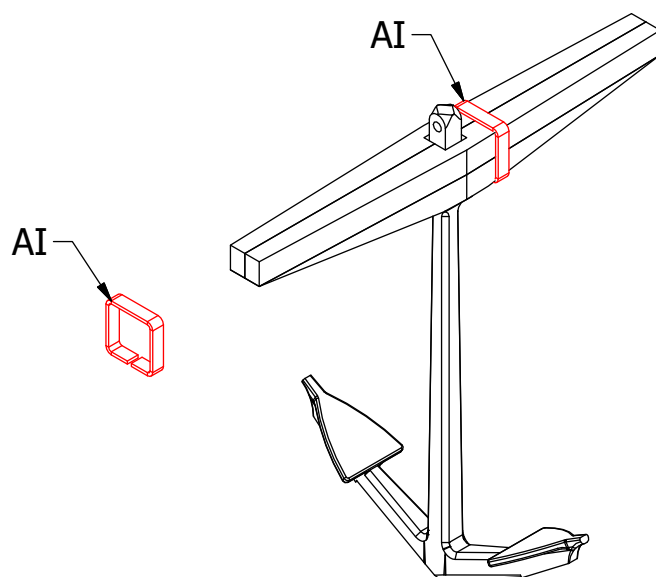
18



18

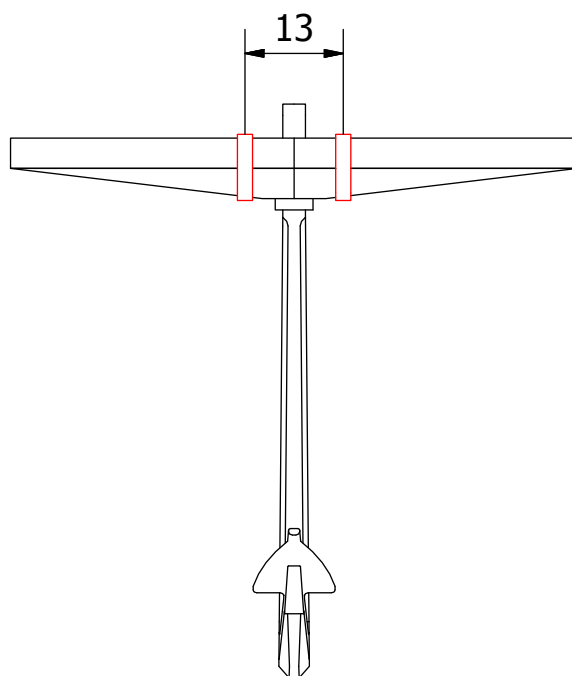
Shape the AI pieces as shown in the image and colour them with Gun Metal.

19



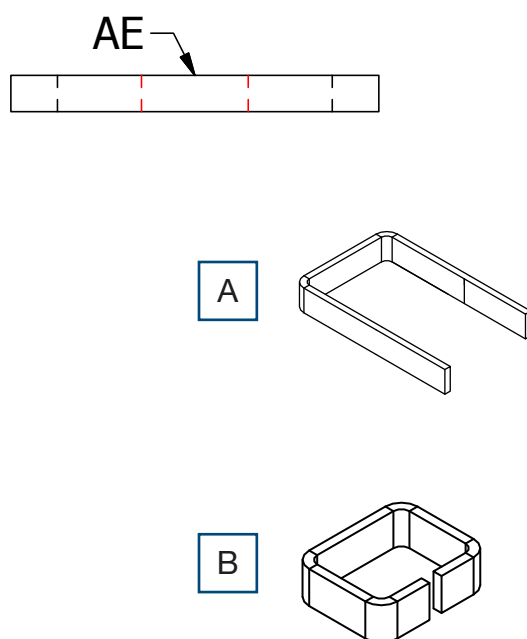
19 Take the parts you have just shaped and join them to the anchor stock, in the positions shown.

20



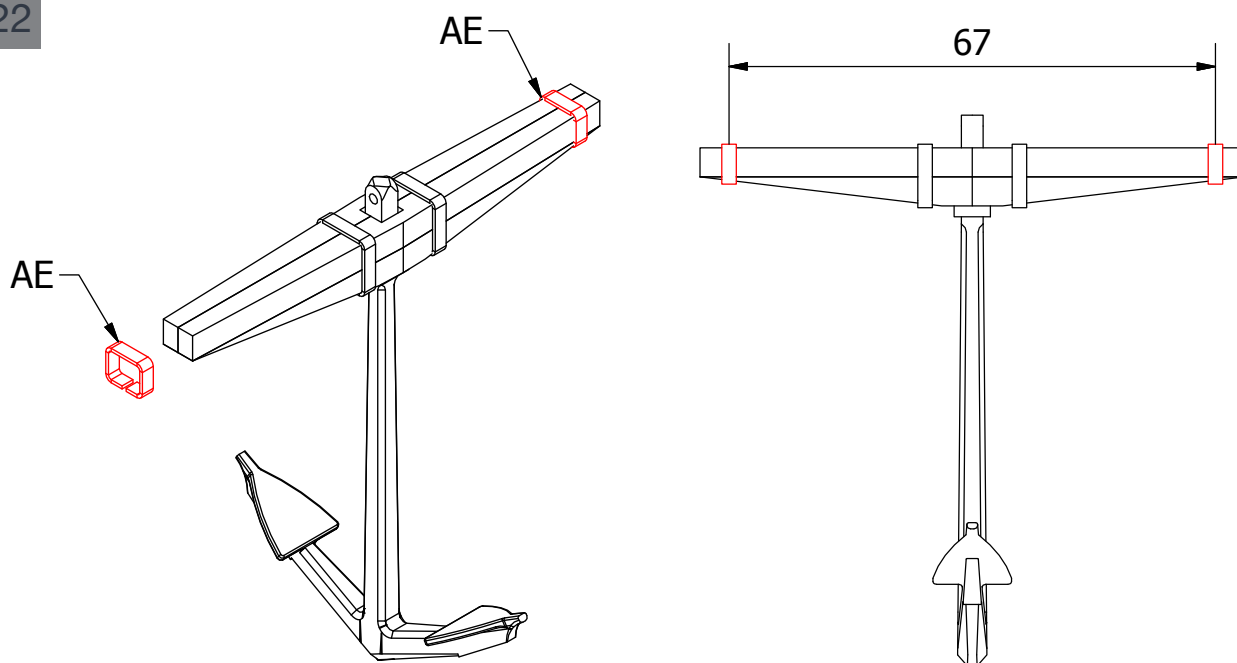
20 They should be about 13mm apart, as shown.

21



21 Shape the AE pieces as shown in the image and colour them with Gun Metal.

22



22 Take the parts you have just shaped and join them to the anchor stock, in the positions shown. They should be about 67mm apart, as shown.

23



23 The second anchor is complete. Repeat the sequences described in steps 17-22 to finish assembling the first anchor, which you started in Pack 02.