

COSTRUISCI IL LEGGENDARIO

H.M.S.

BOUNTY

MODELLO IN AMMIRAGLIATO

PACK 10



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H.M.S. BOUNTY

MODELLO IN AMMIRAGLIATO

FASE

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Progettazione e realizzazione di Incipit srl

Guida al montaggio a cura di Milanoedit srl – www.milanoedit.com

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NON ADATTO AI MINORI DI 14 ANNI. QUESTO PRODOTTO NON È UN GIOCATTOLO
E VA USATO SOTTO LA SUPERVISIONE DI UN ADULTO.

I COMPONENTI POSSONO VARIARE RISPETTO A QUELLI FOTOGRAFATI

DE AGOSTINI
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FASE

PAG.

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ISTRUZIONI DI MONTAGGIO

PACK 10

Elenco dei componenti

tavoletta in legno 10-01
tavoletta in legno 10-02
tavoletta in legno 10-03
tavoletta in legno 10-04
tavoletta in legno 10-05
tavoletta in legno 10-06
tavoletta in legno 10-07
tavoletta in legno 10-08
tavoletta in legno 10-09
tavoletta in legno 10-10

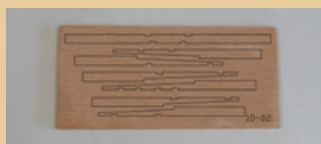
Alberi da 6mm, 8mm
e 10 mm

**1 sacchetto
con elementi
di dettaglio**

**1 cannone
1 colubrina
1 ancora**



10-01



10-02



10-03



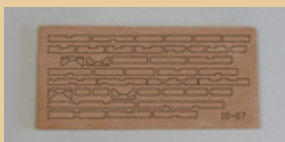
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10-05



10-06



10-07



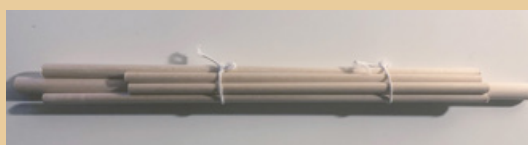
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10-09



10-10

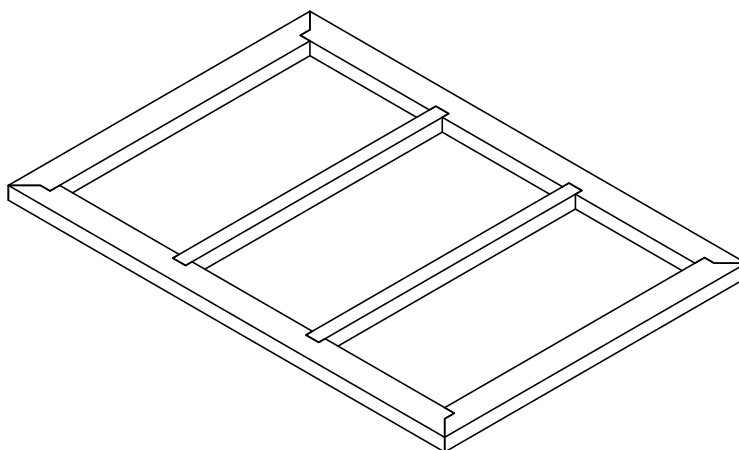


Alberi

FASE 87

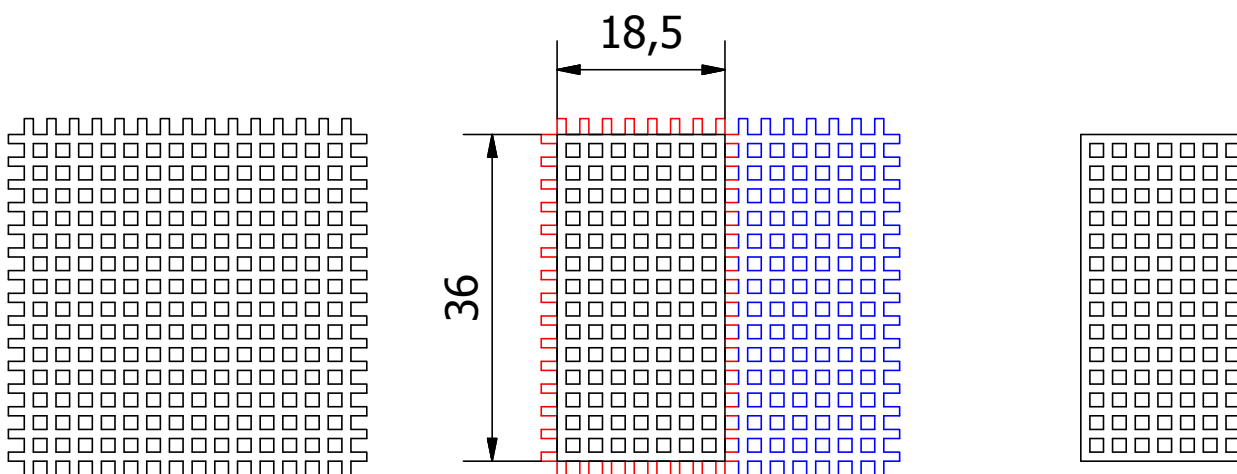
I BOCCAPORTI

1



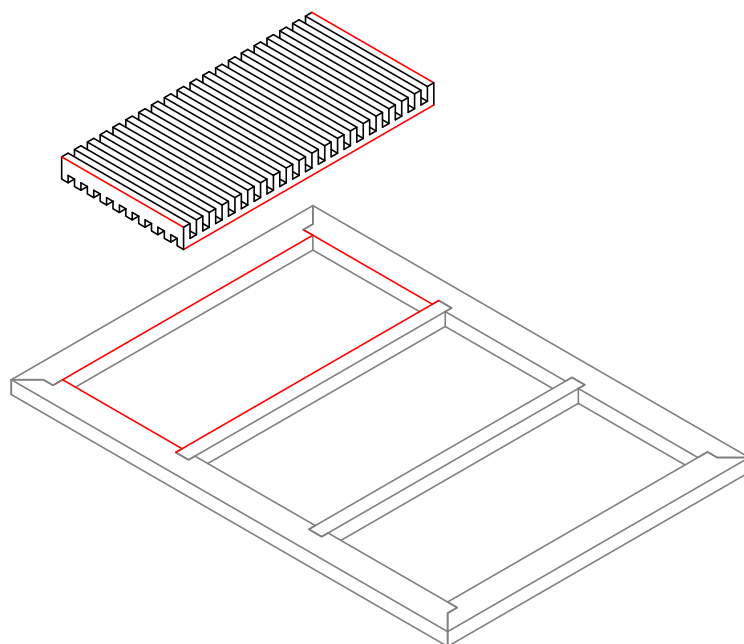
1 Prendete il primo telaio del boccaporto che avete assemblato nel Pack 09.

2



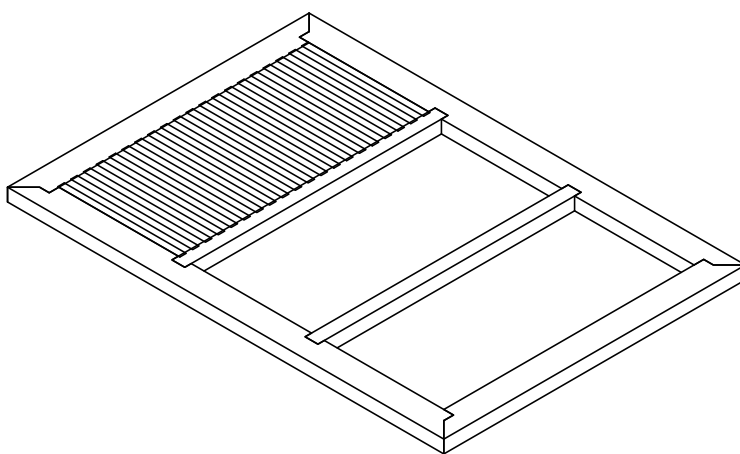
2 Prendete dal sacchetto contenente gli elementi di dettaglio un componente della pavimentazione e osservate con attenzione la figura 2: rimuovete dal componente le parti evidenziate in rosso nella figura, seguendo le misure indicate, e conservate la parte blu per un successivo utilizzo.

3

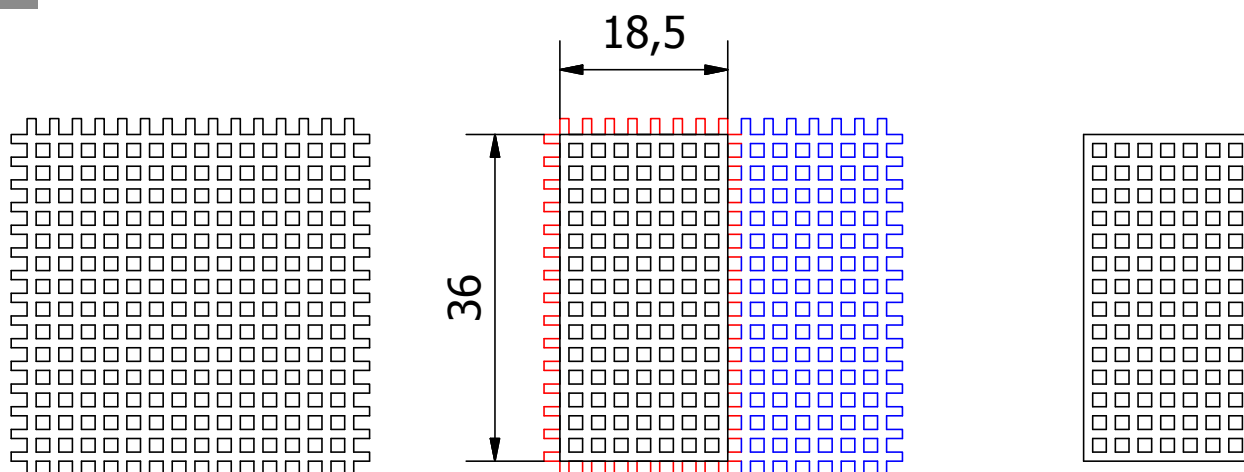


3 Incollate la sezione che avete appena sagomato sul telaio del boccaporto nella posizione indicata.

4

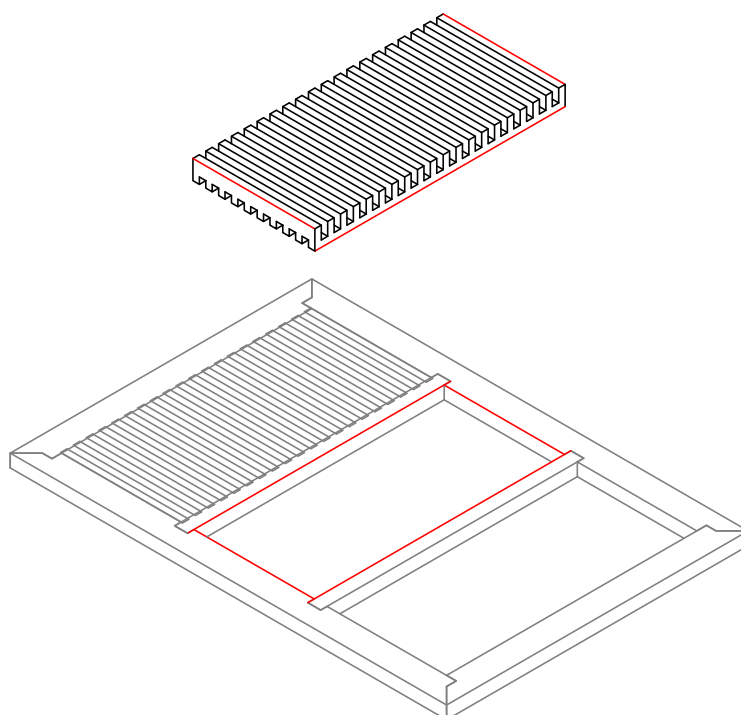


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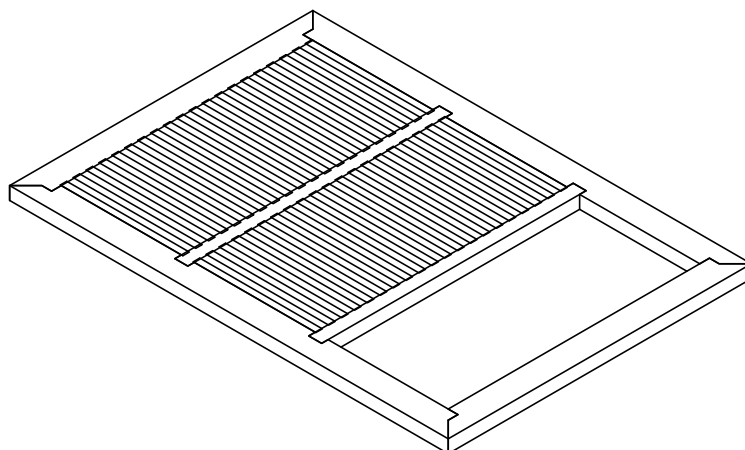
- 5 Eseguite la stessa operazione con un altro elemento della pavimentazione, seguendo le misure indicate nella figura. Conservate la parte evidenziata in blu nell'immagine per un successivo utilizzo.

6

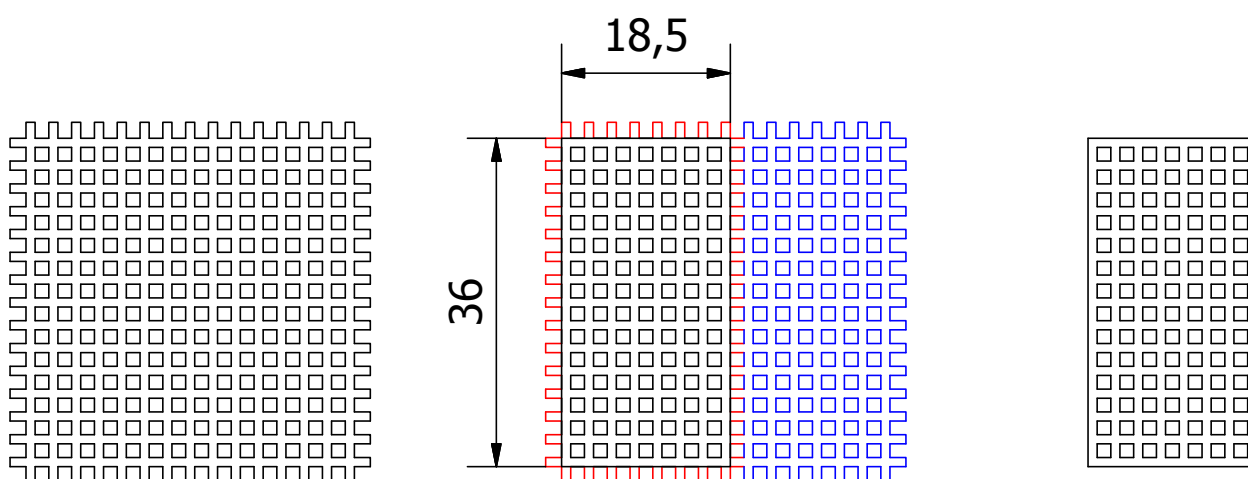


- 6 Incollate la seconda sezione della pavimentazione sul telaio del boccaporto.

7

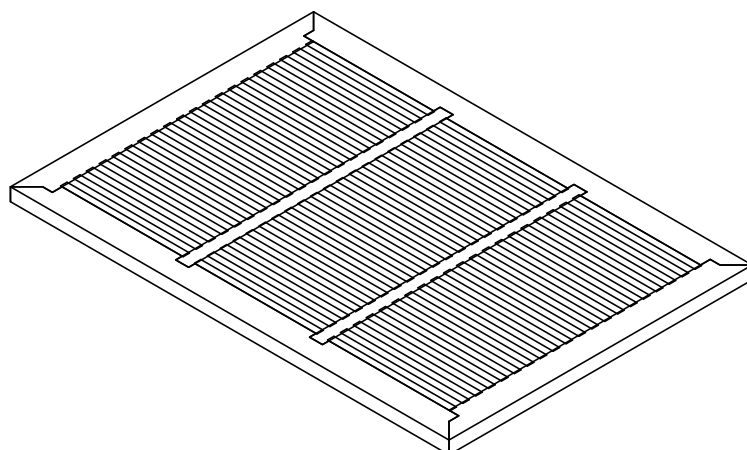


8



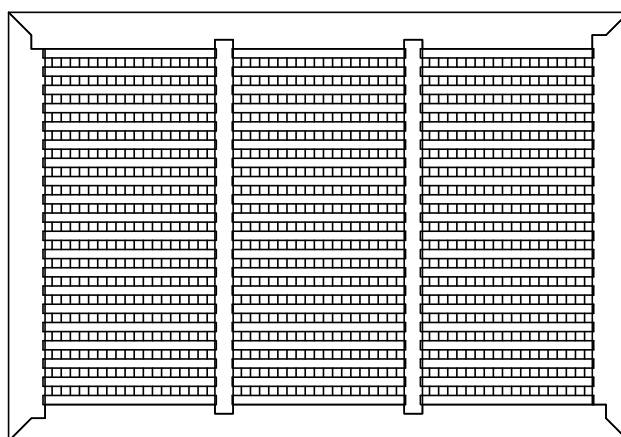
- 8 Eseguite la stessa operazione con un terzo elemento della pavimentazione, seguendo le misure indicate nella figura. Conservate la parte evidenziata in blu nell'immagine per un successivo utilizzo.

9



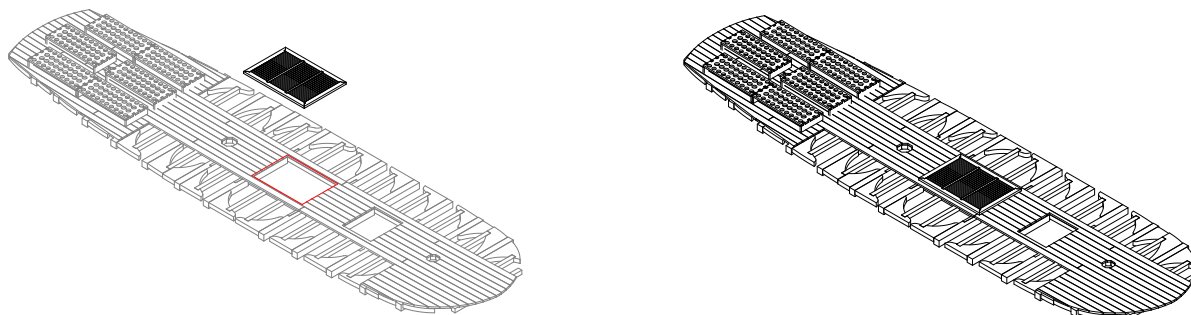
9 Incollate anche la terza sezione della pavimentazione sul boccaporto.

10



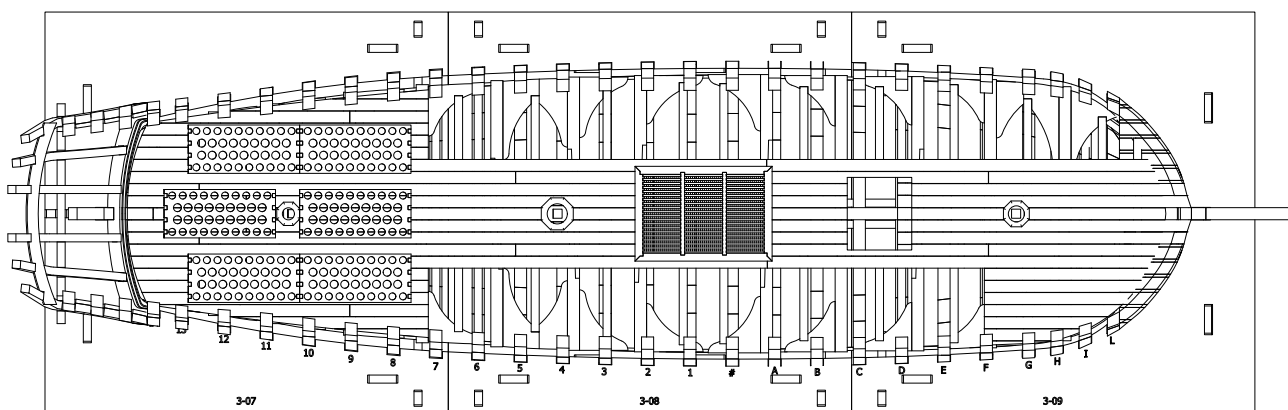
10 Il primo boccaporto è completo.

11

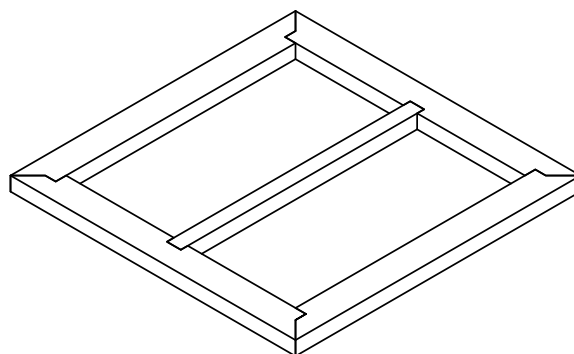


- 11 Unite il boccaporto al ponte inferiore del vostro modello, applicando una goccia di colla sulle parti evidenziate in rosso nell'immagine.

12

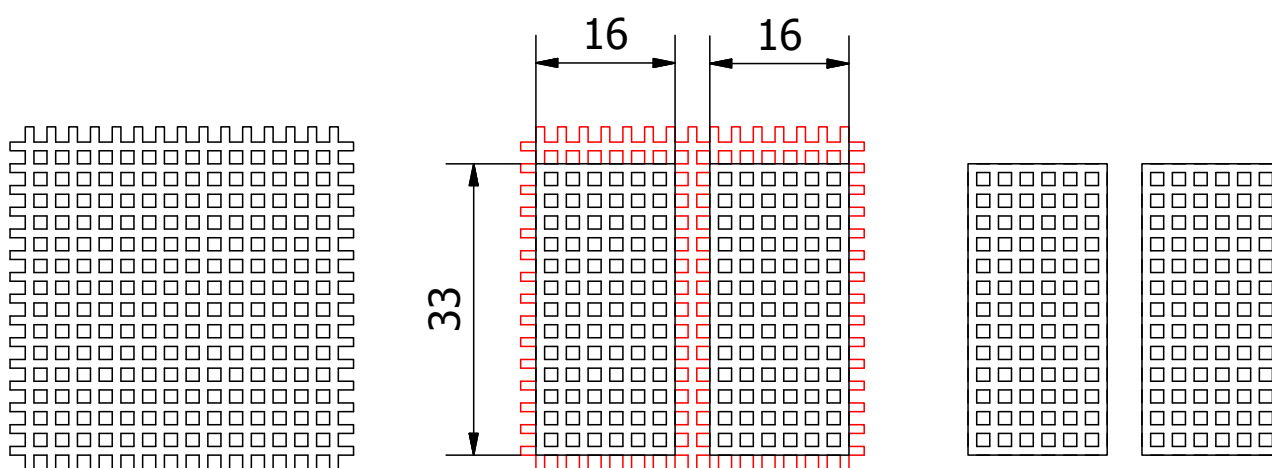


13



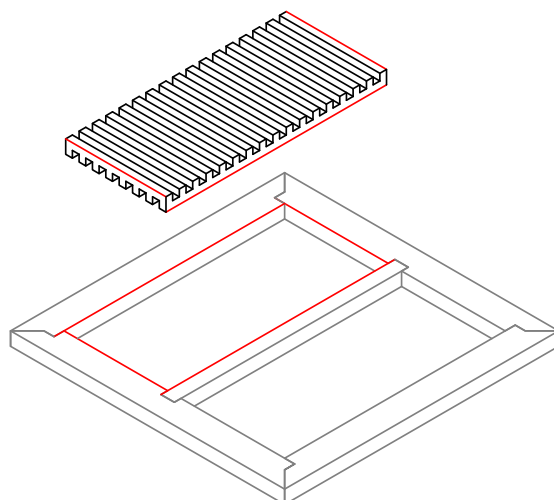
13 Ora prendete il secondo telaio del boccaporto che avete assemblato nel Pack 09.

14



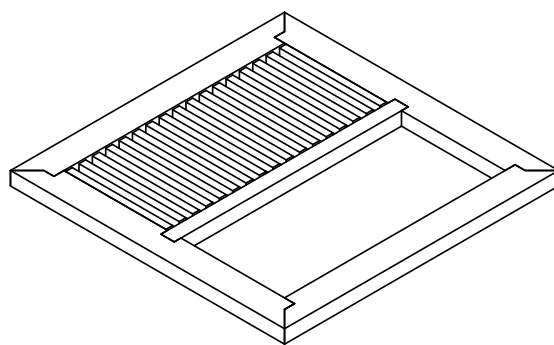
14 Rimuovete da un altro elemento della pavimentazione le zone evidenziate in rosso nell'immagine. Otterrete due sezioni grandi 16 x 33 mm.

15

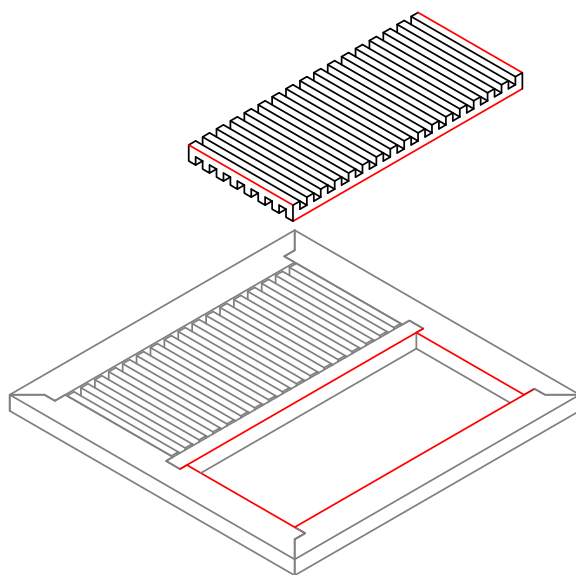


15 Incollate la prima sezione sul telaio del boccaporto.

16

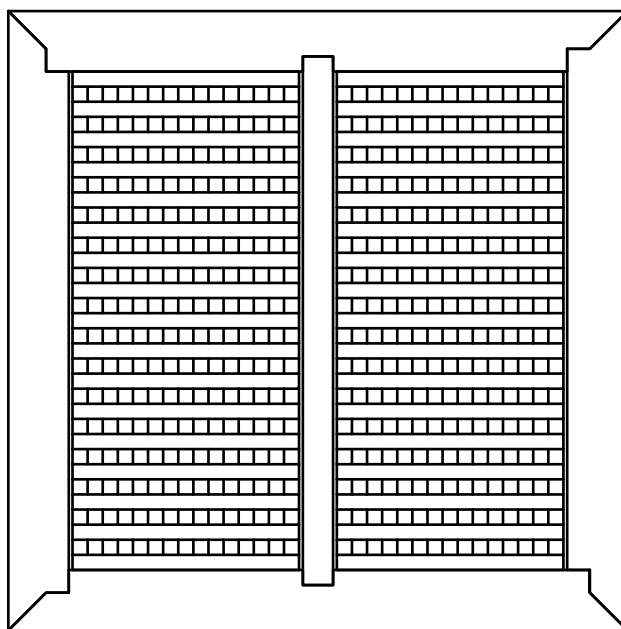


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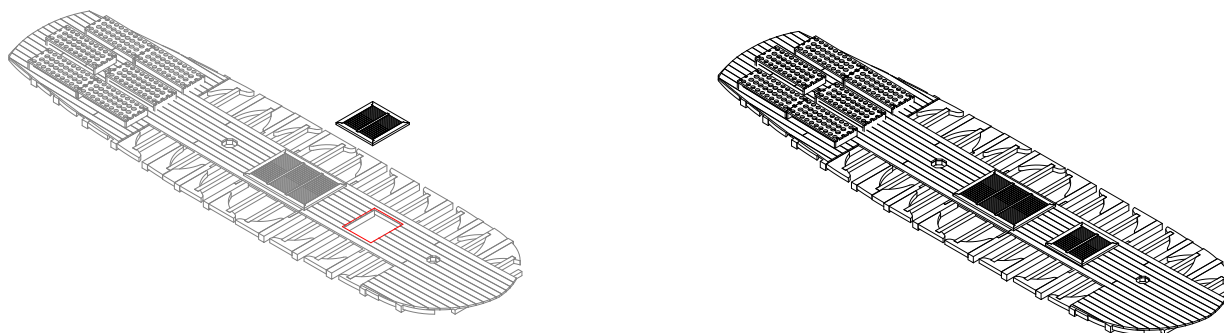
17 Incollate anche la seconda sezione sul telaio del boccaporto.

18



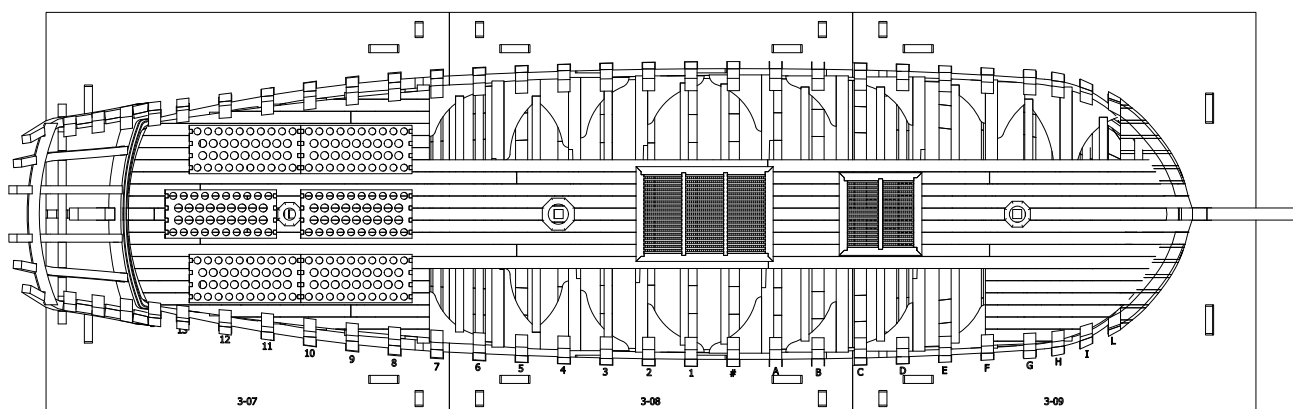
18 Anche il secondo boccaporto è completo.

19



- 19 Unite anche il secondo boccaporto al ponte del vostro modello, applicando una goccia di colla sulle parti evidenziate in rosso nell'immagine.

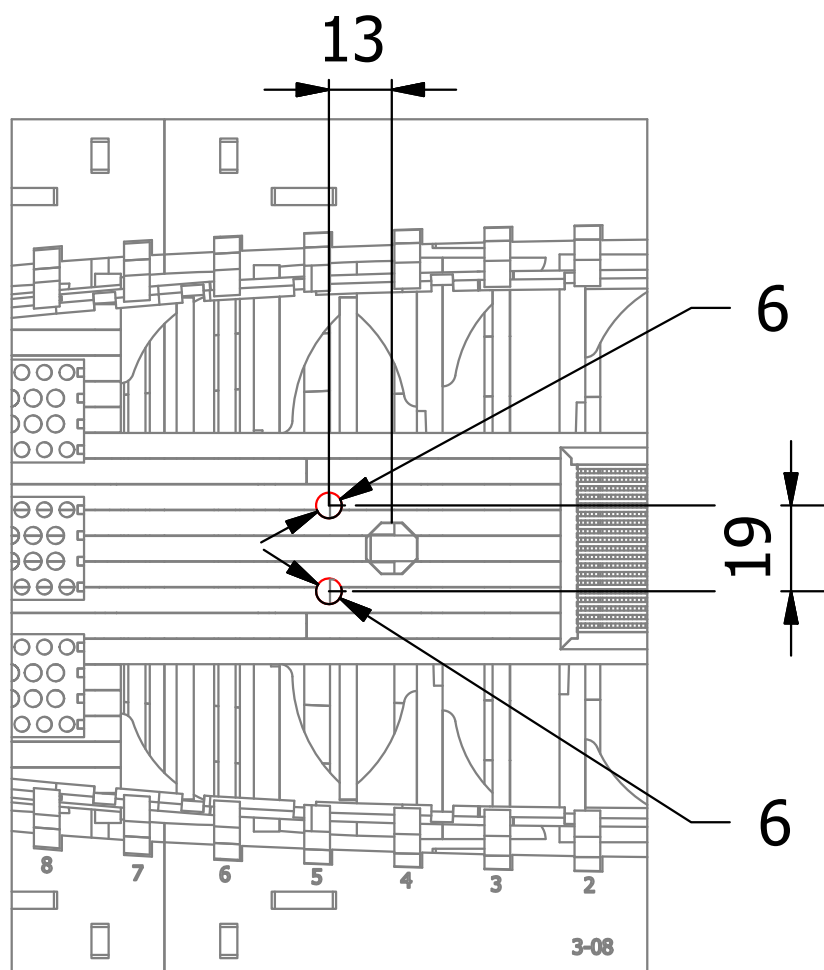
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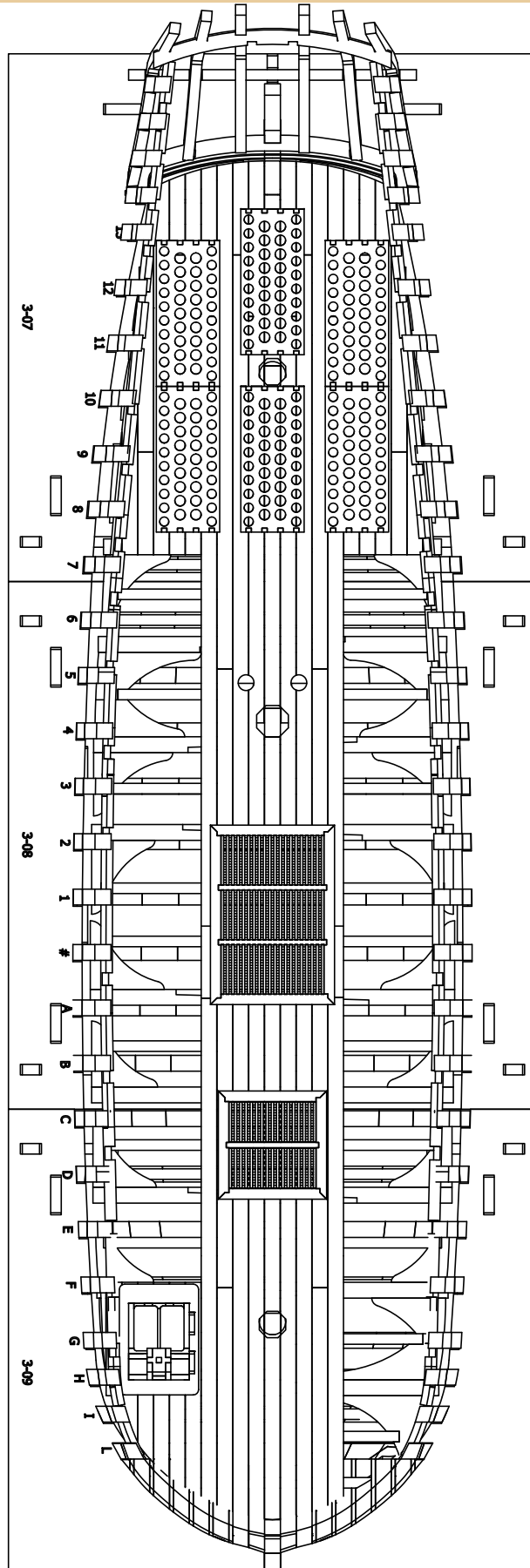
FASE 88

LE SEDI PER LE POMPE

1



1 Osservate con attenzione l'immagine e praticate sul ponte due fori da 6 mm di diametro nelle posizioni indicate.

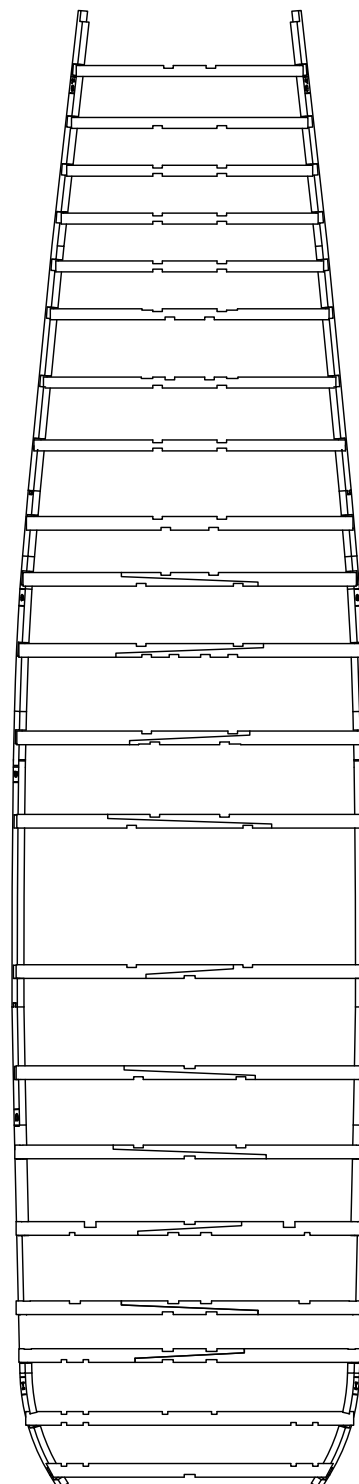


FASE 89

IL PONTE SUPERIORE 01

NOTA BENE:

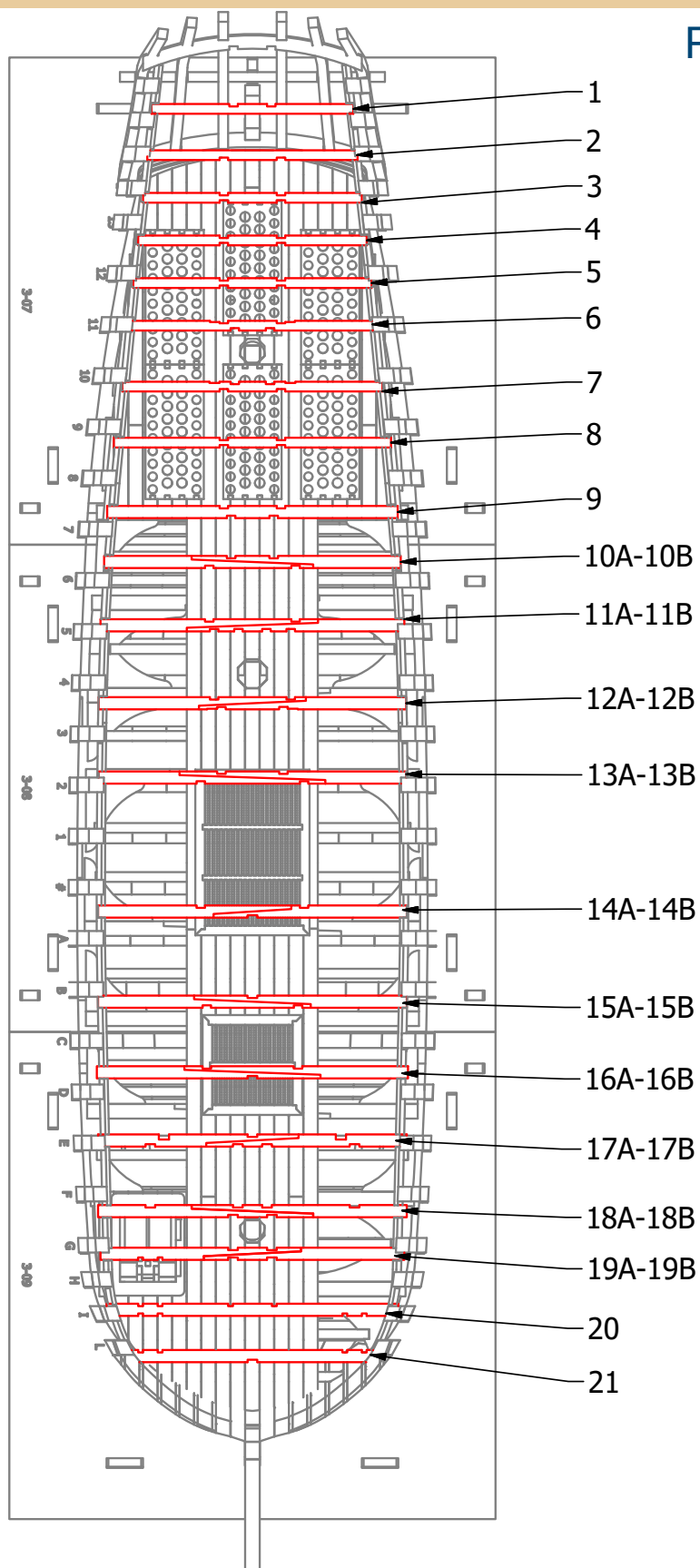
- Seguite la sequenza contenuta nelle pagine seguenti per realizzare il ponte superiore.
- La parte evidenziata in rosso nei disegni A è quella da staccare dalla relativa tavoletta e incollare.
- I disegni B mostrano nel dettaglio i pezzi staccati dalla tavoletta e i loro punti di unione con gli altri componenti.
- I disegni C mostrano nel dettaglio dove incollare i pezzi.
- Pulite delicatamente i pezzi con una spugnetta abrasiva.
- Prima di incollare fate sempre una prova "a secco" ed eventualmente sagomate i componenti come riterrete necessario.



POPPA

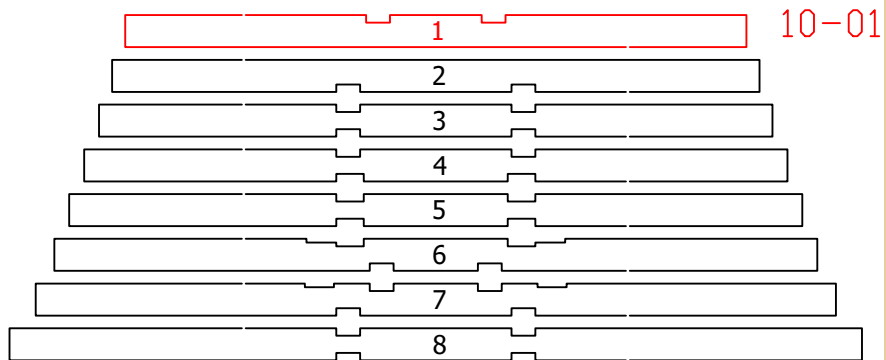
PRUA

POPPA

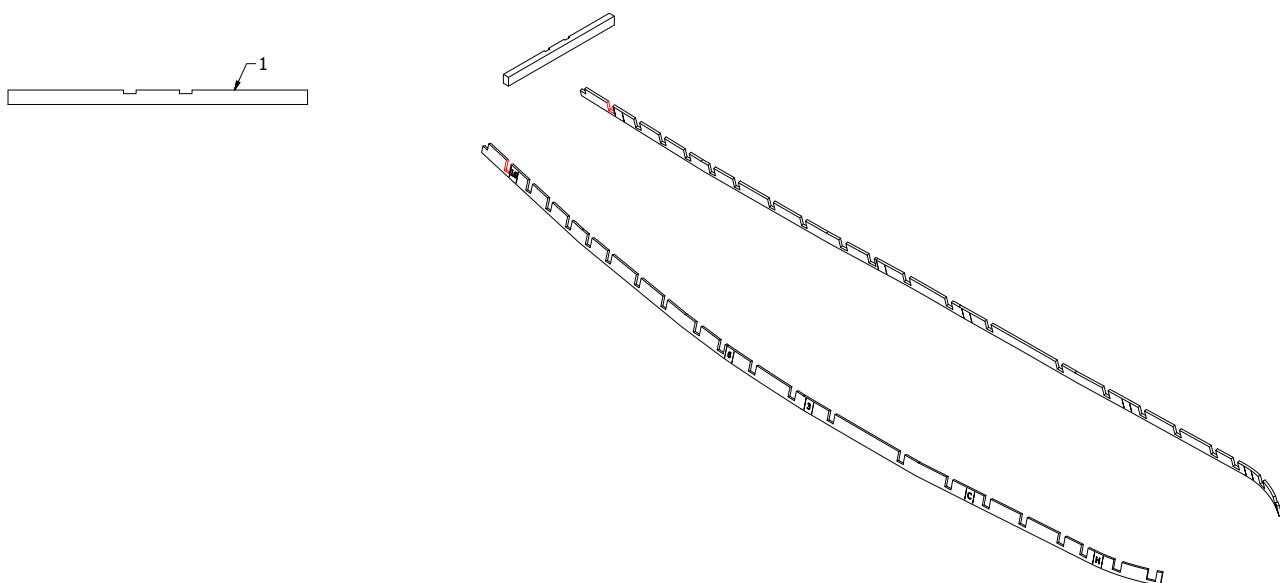


PRUA

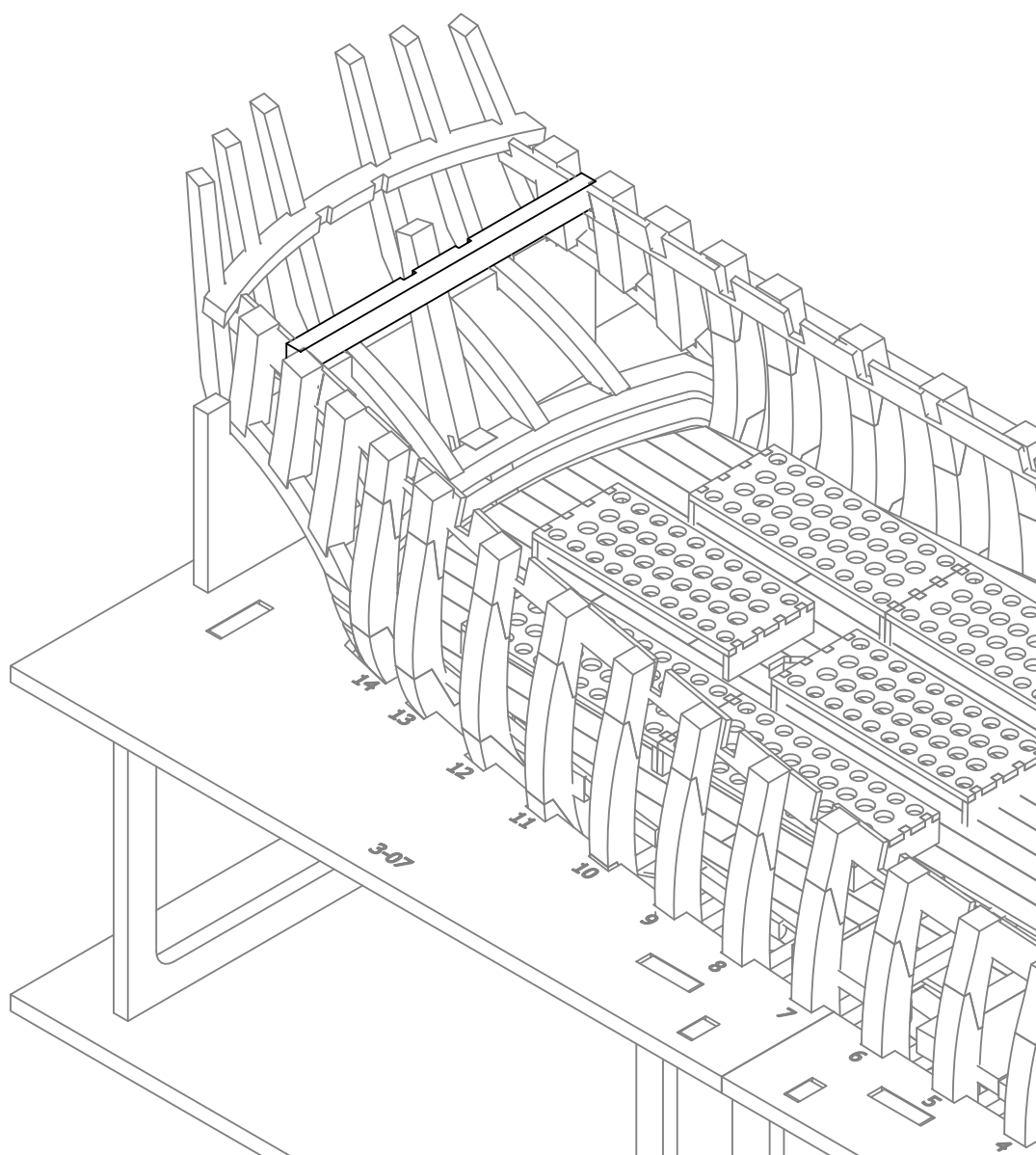
A



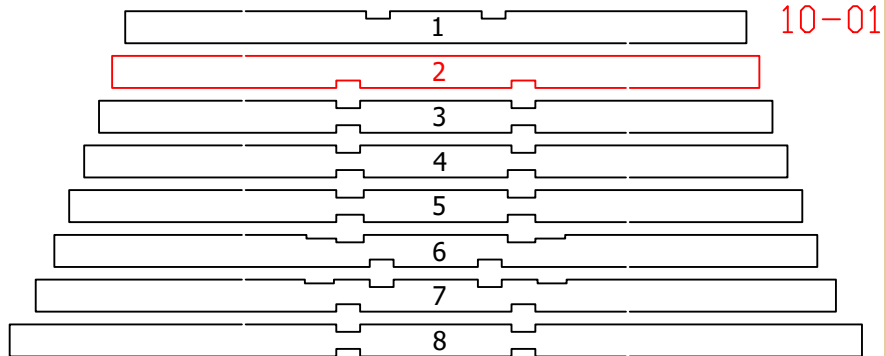
B



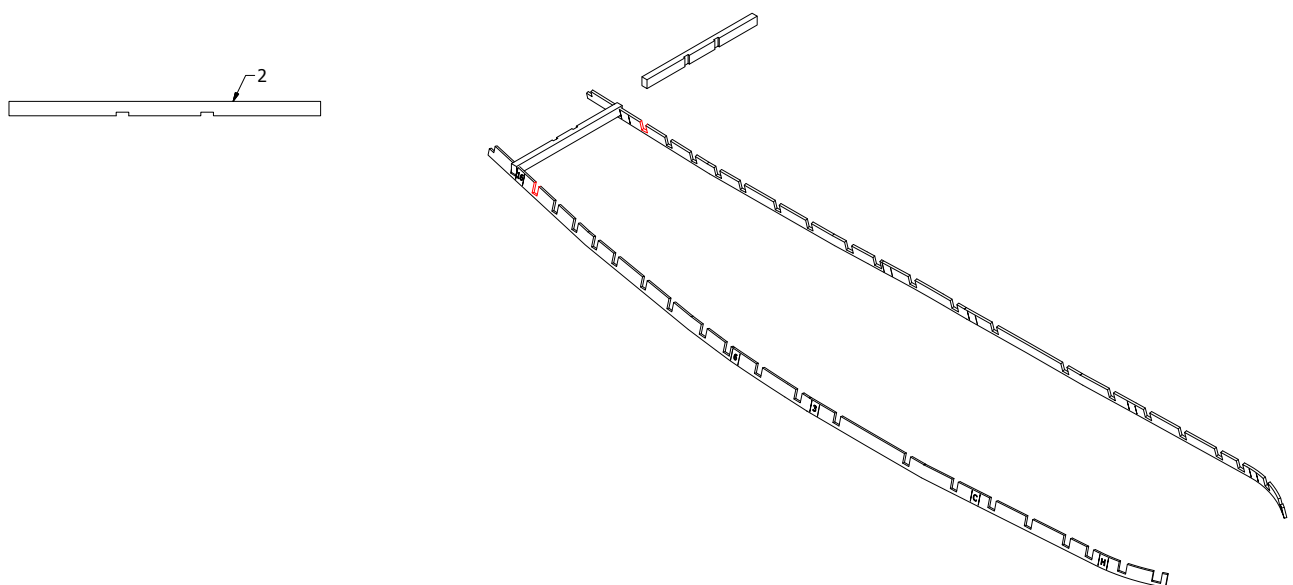
C



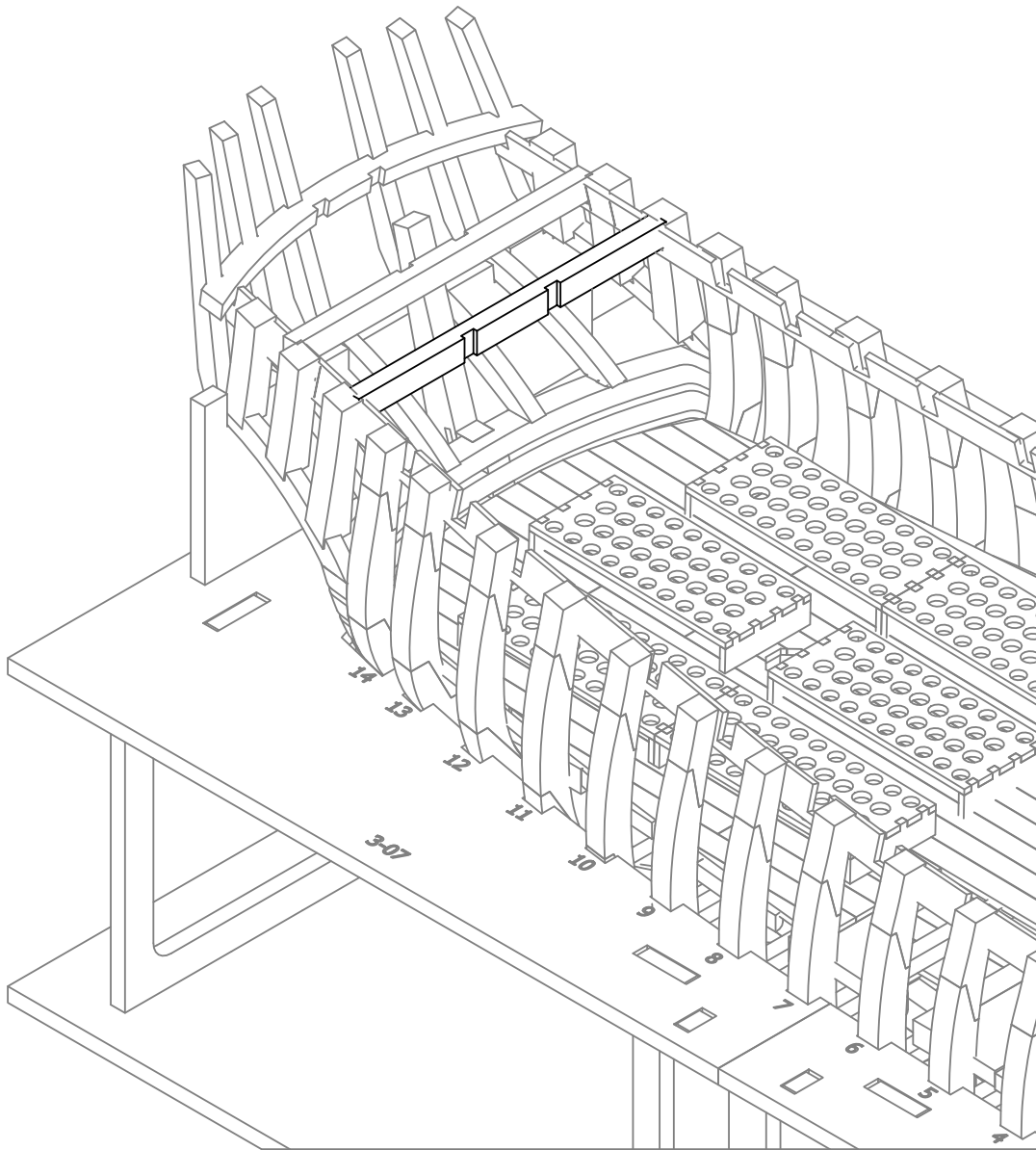
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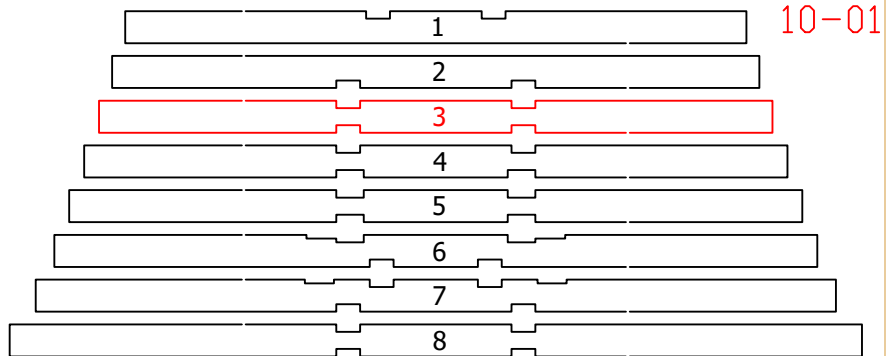
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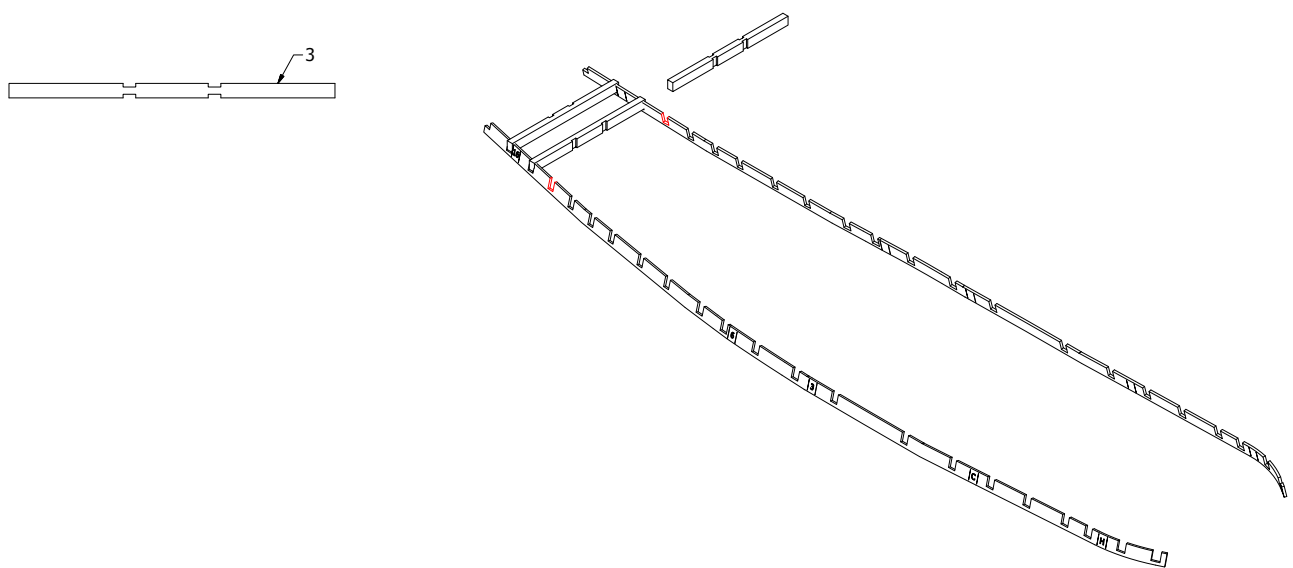
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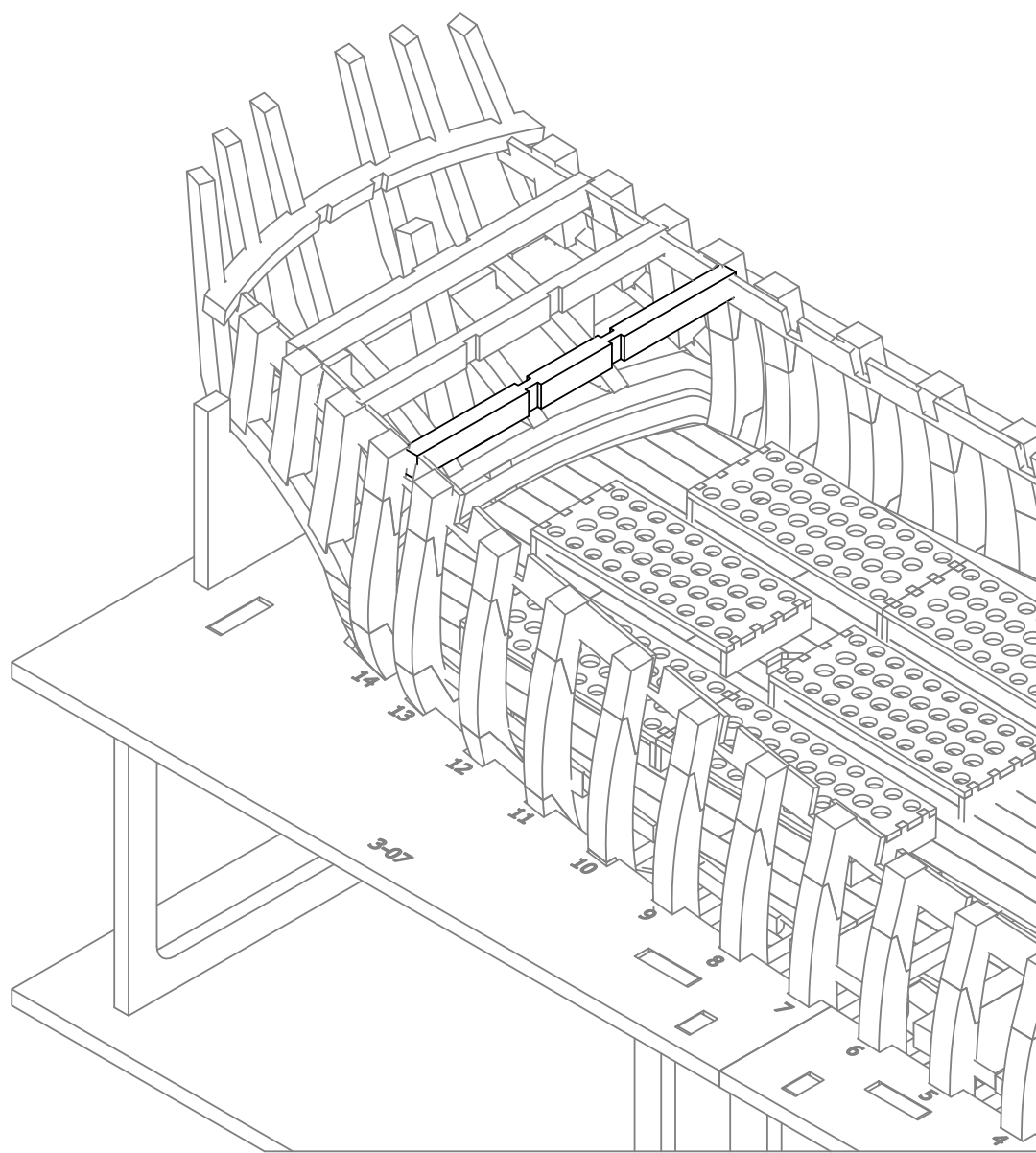
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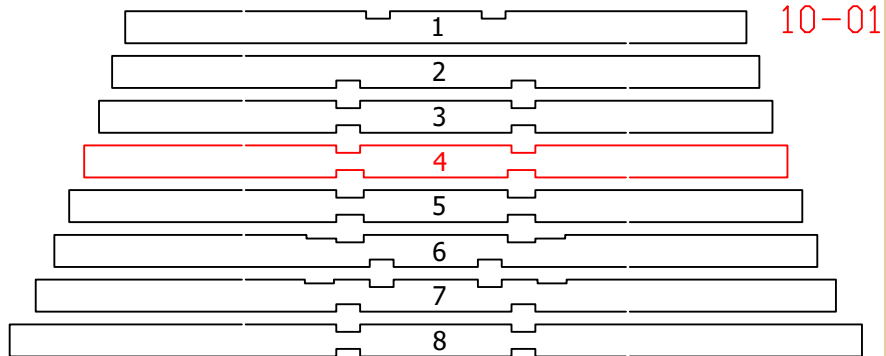
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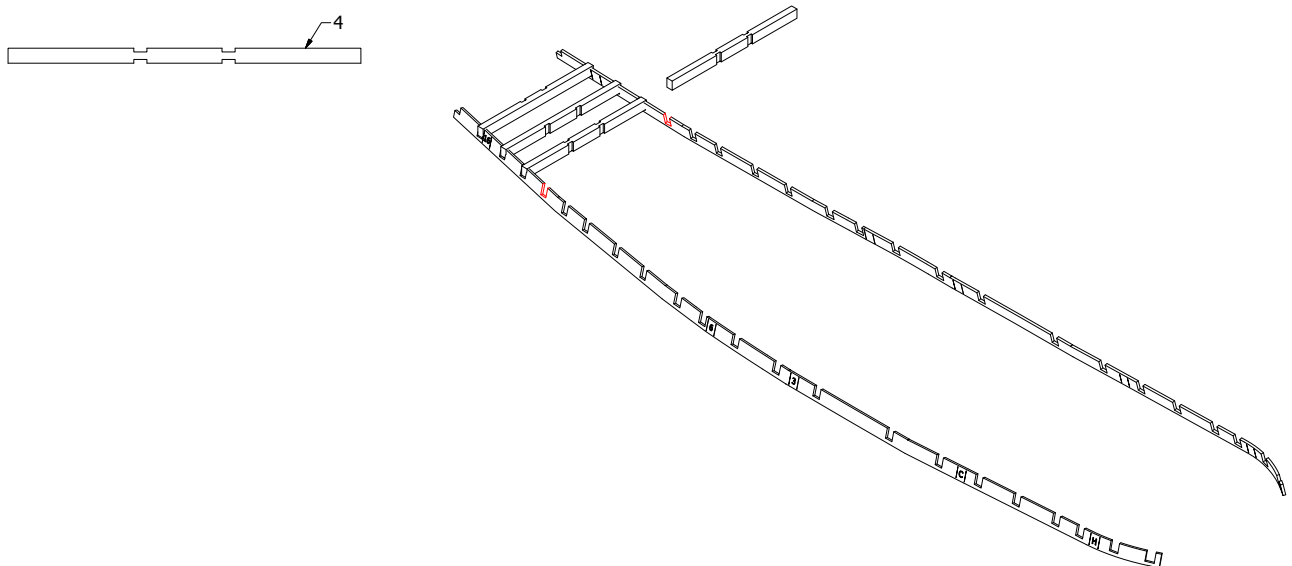
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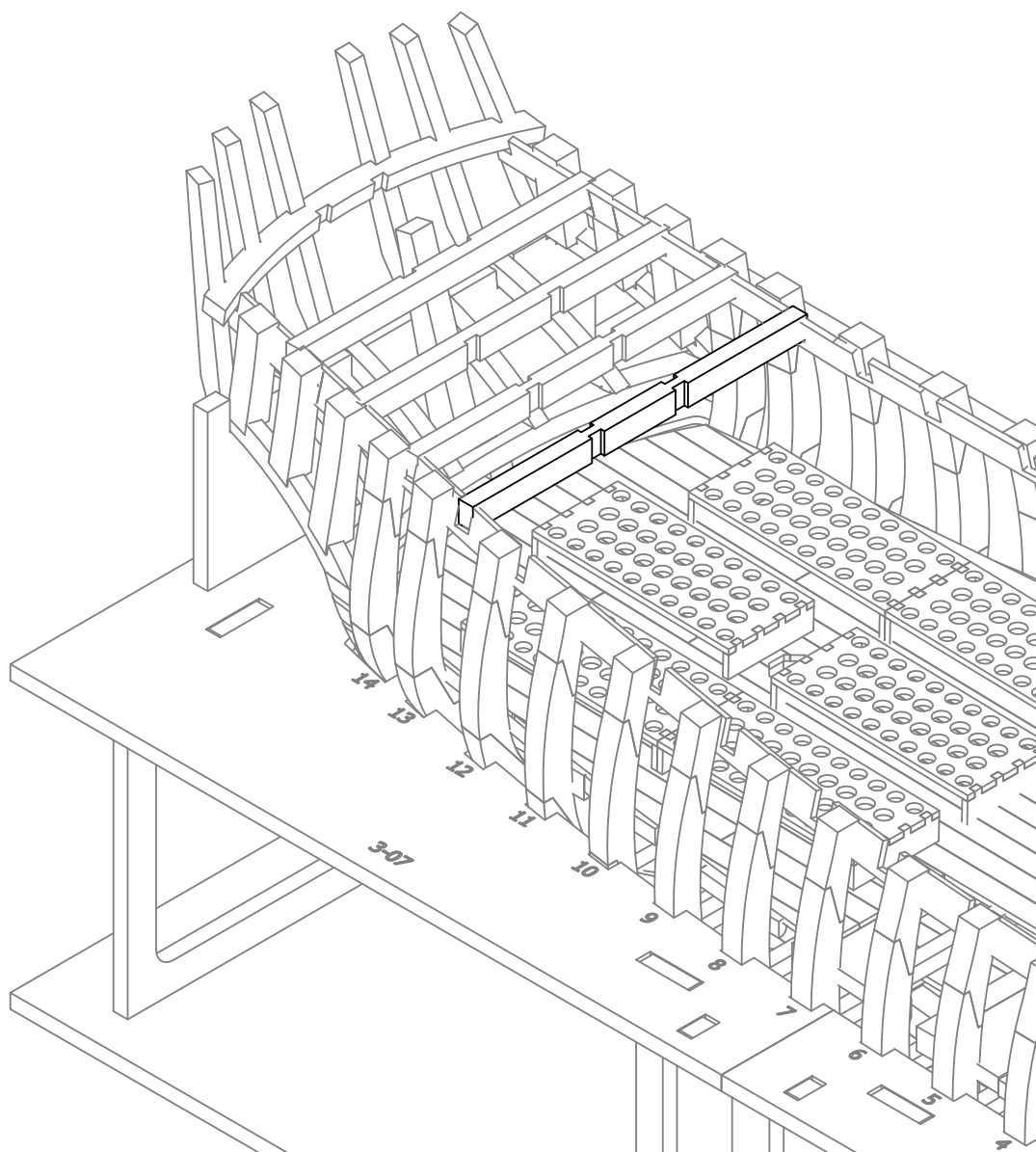
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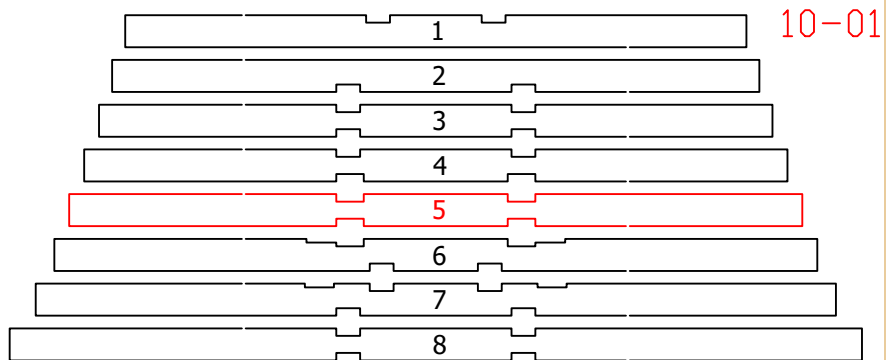
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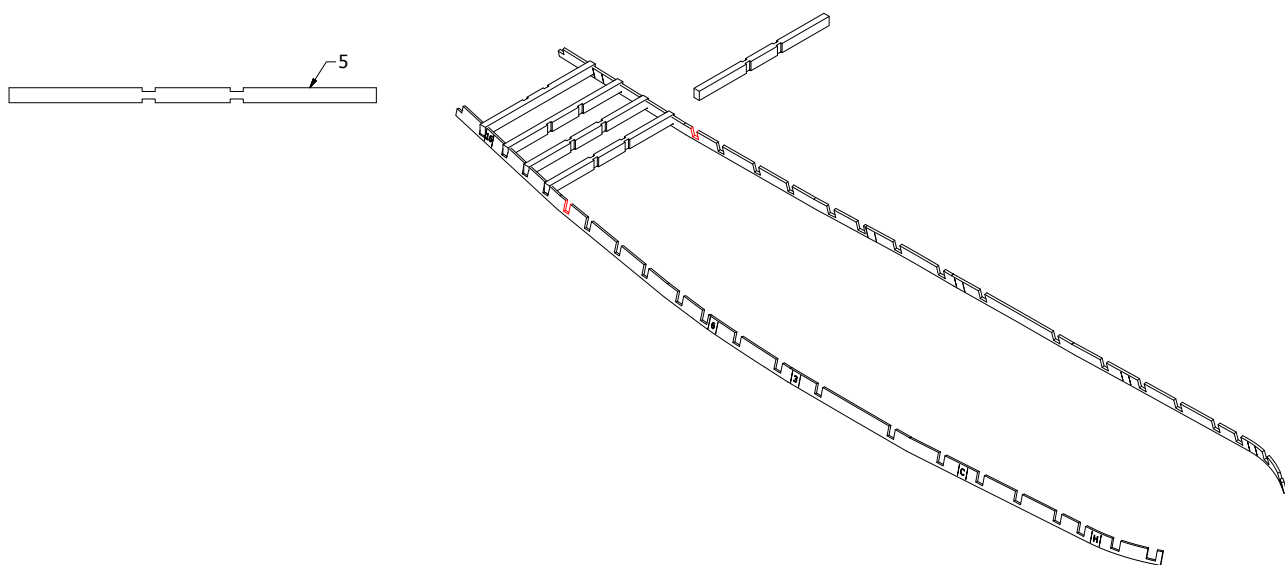
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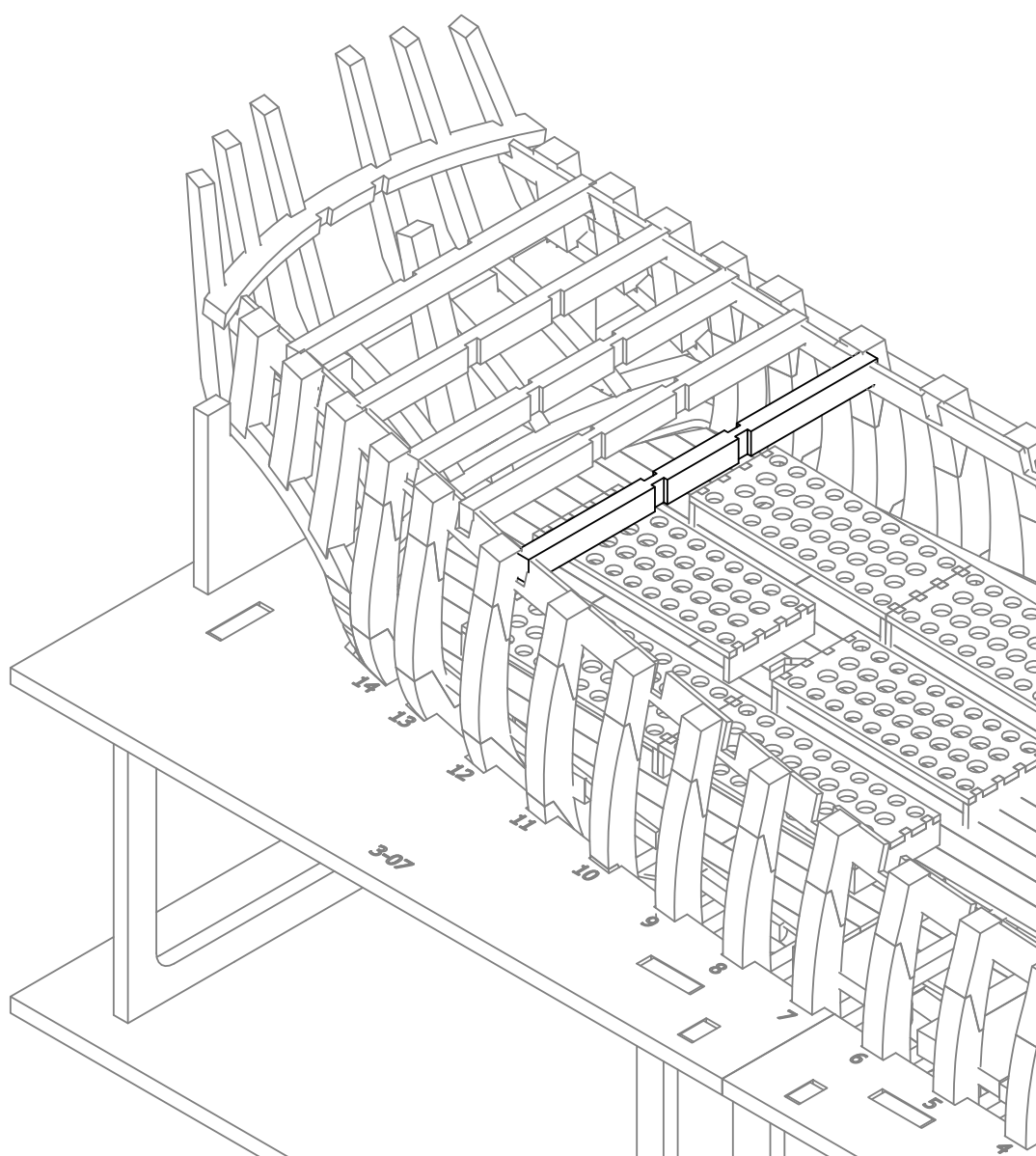
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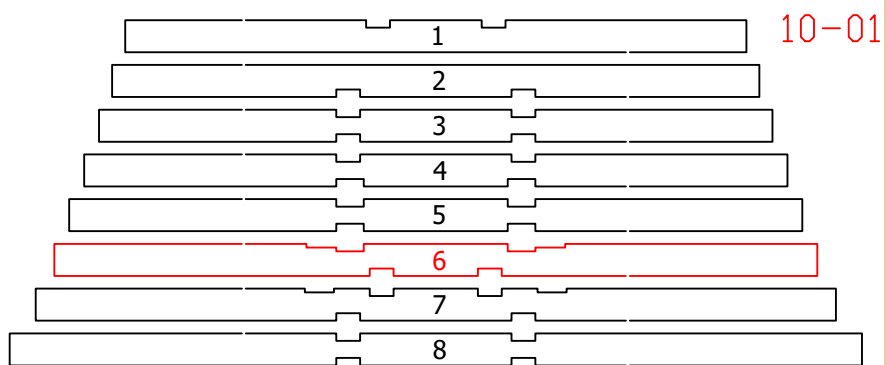
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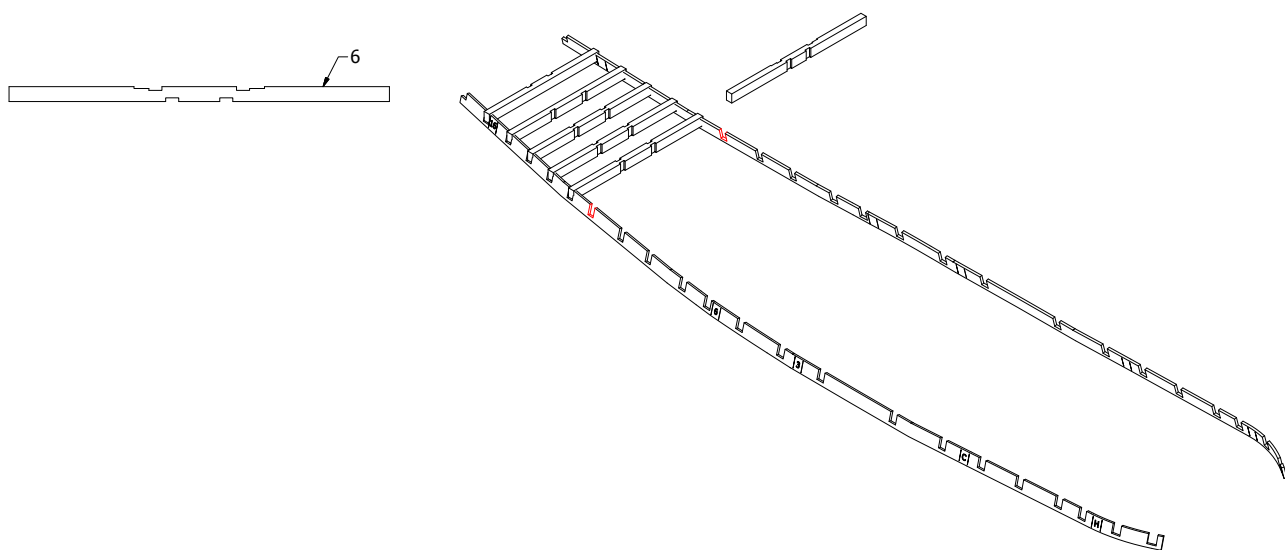
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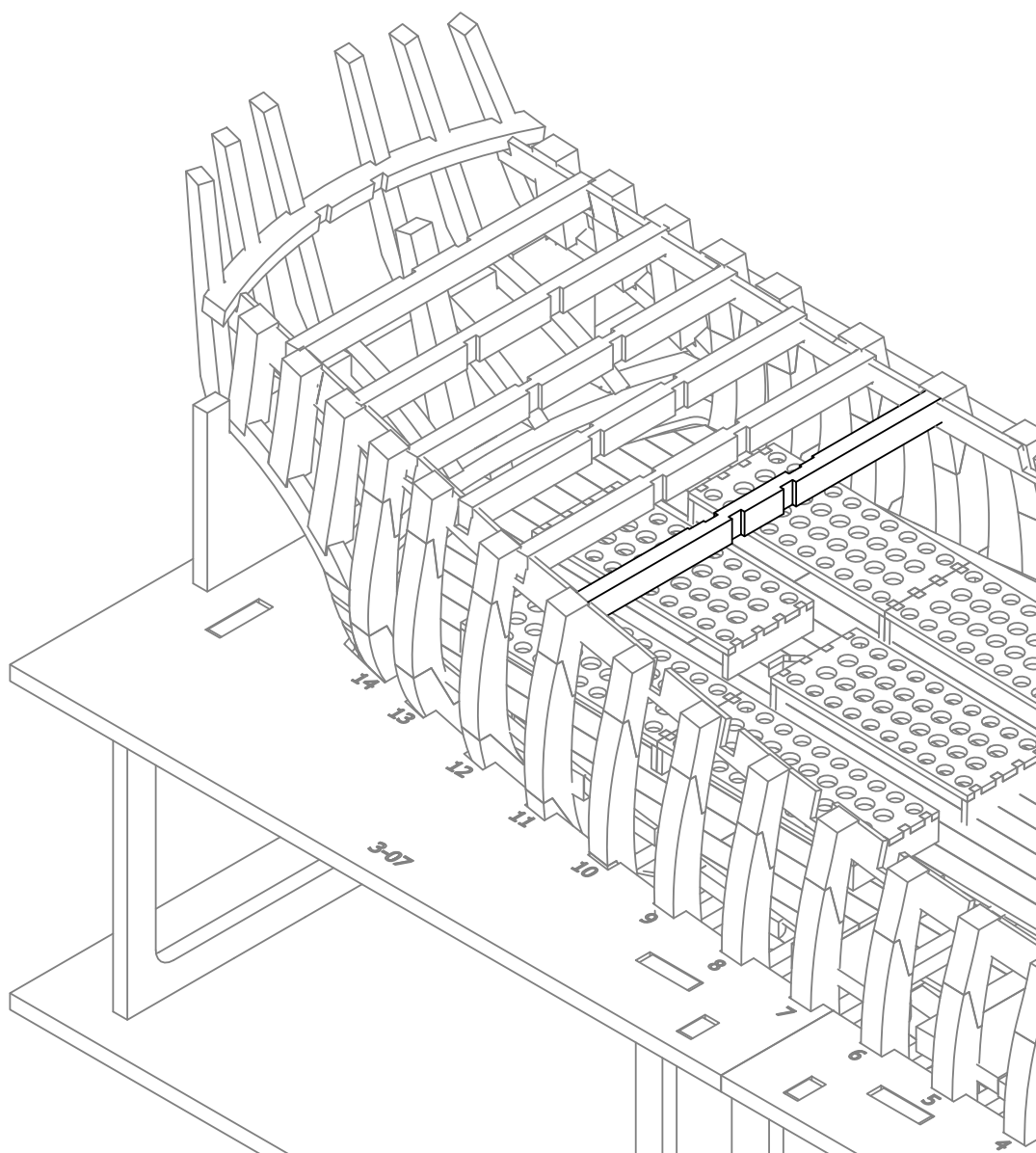
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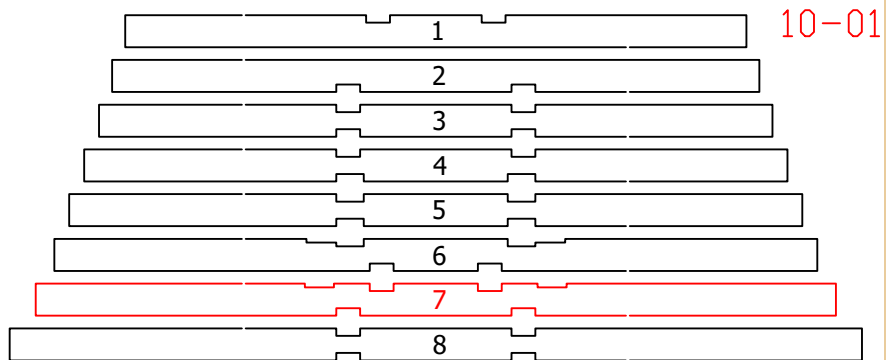
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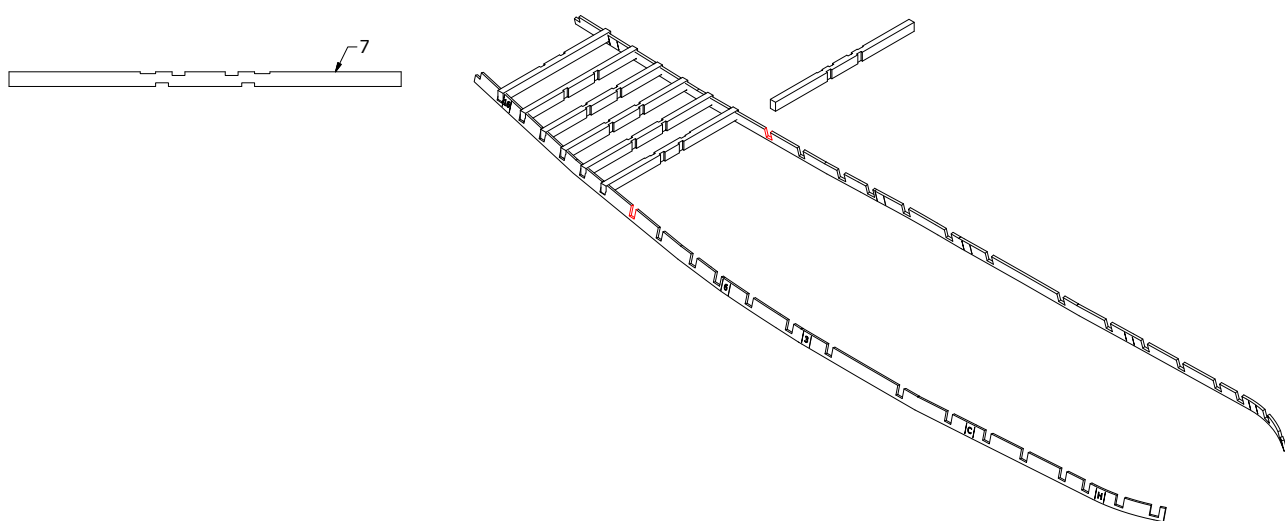
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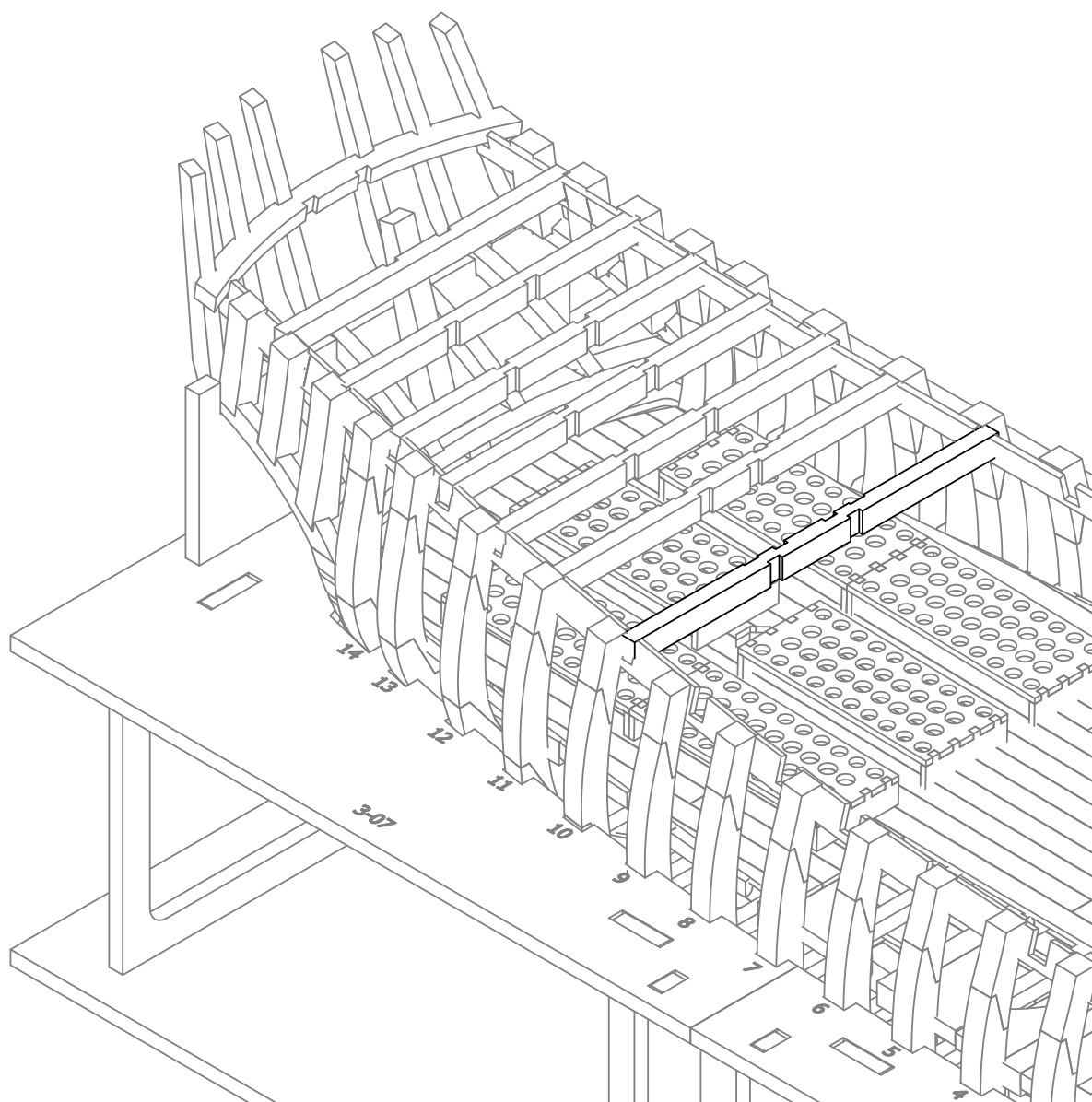
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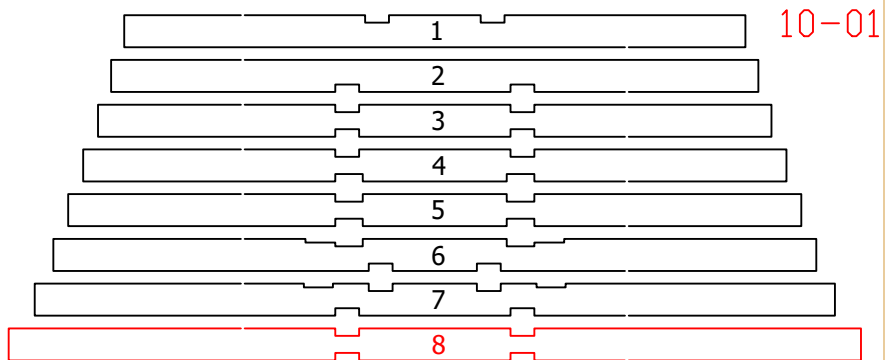
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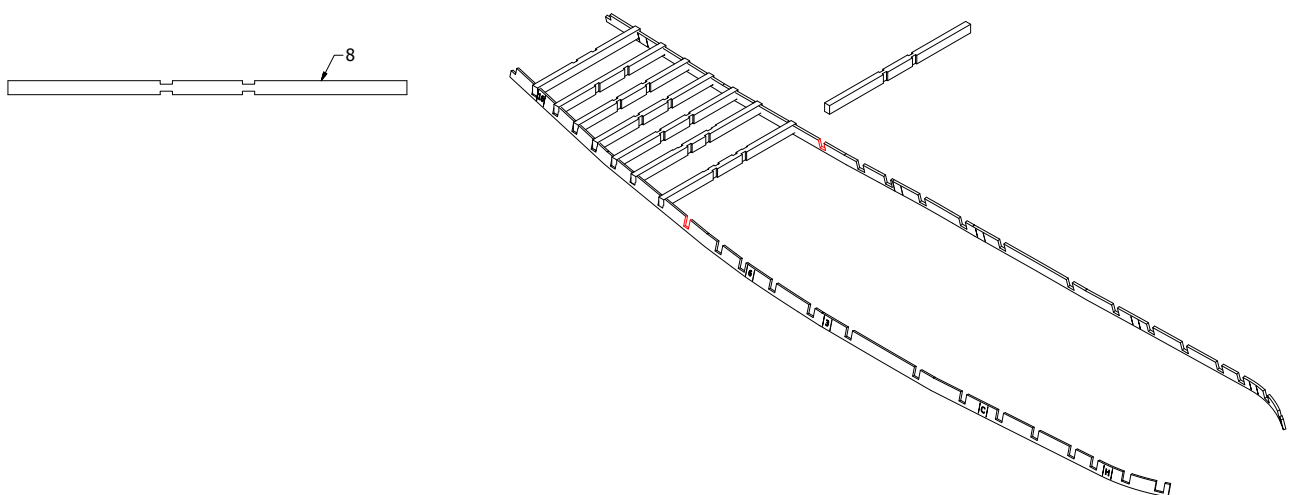
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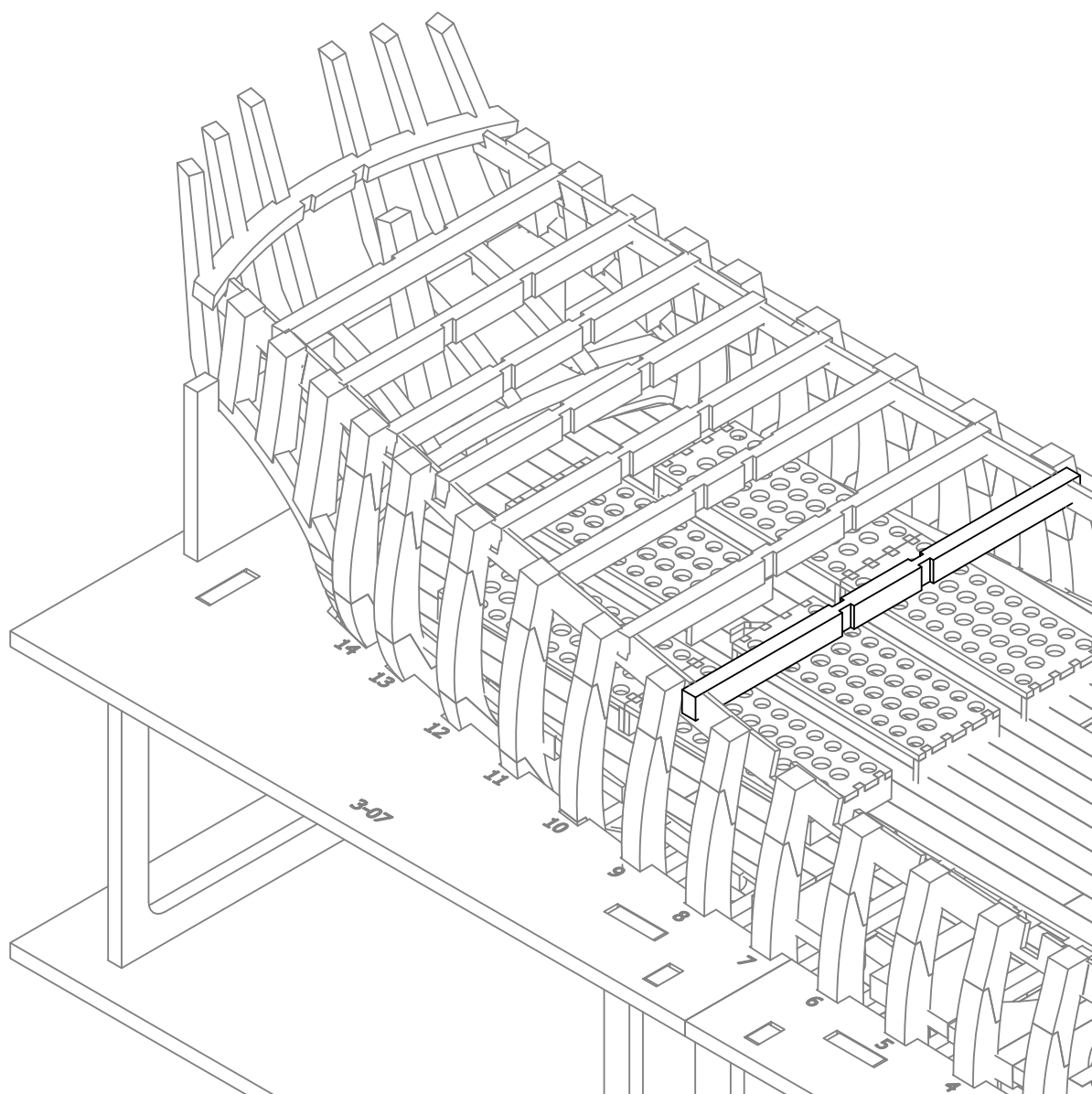
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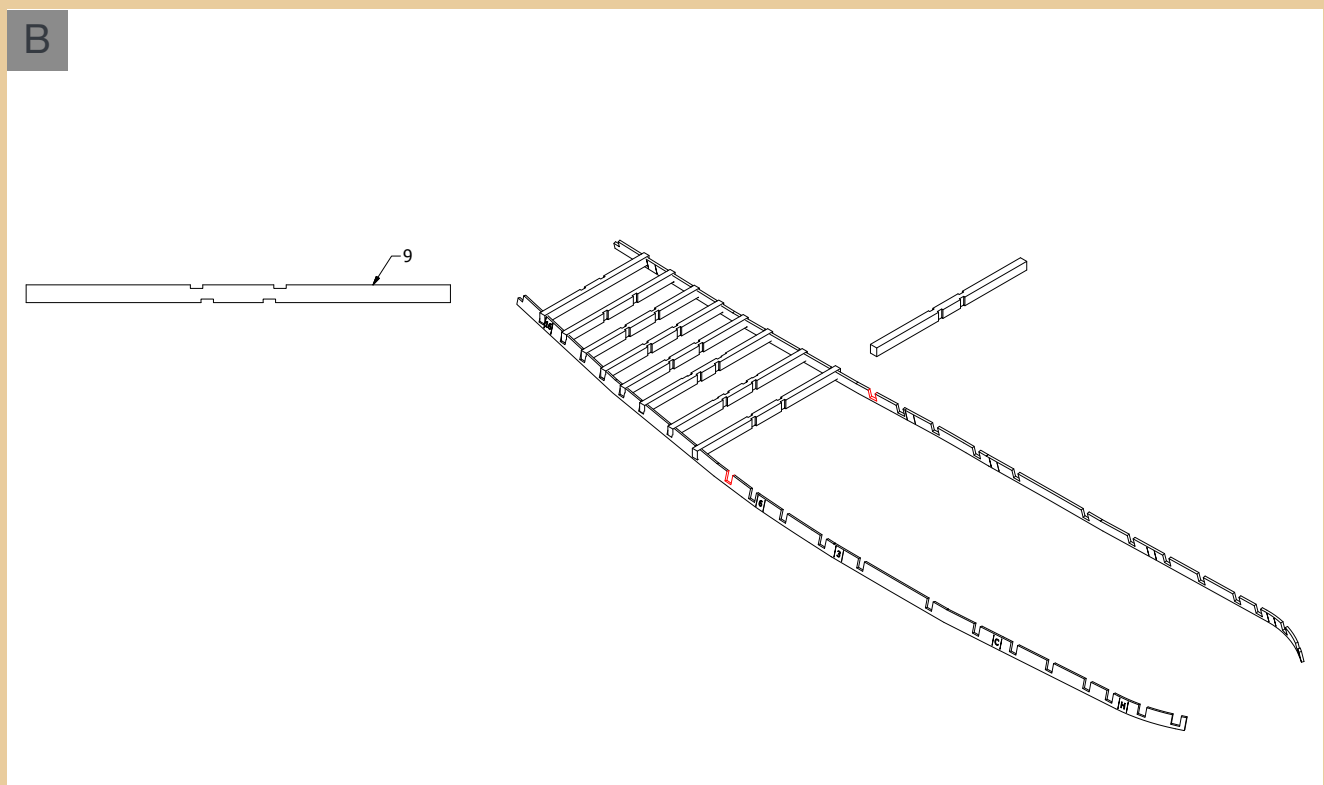
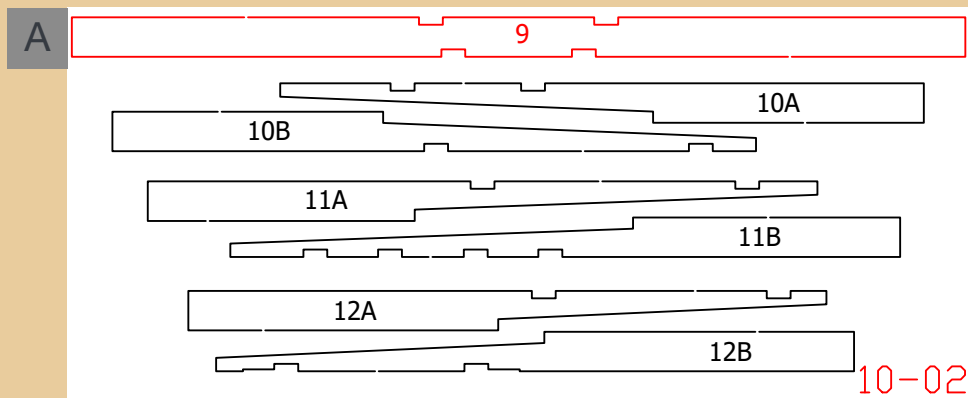


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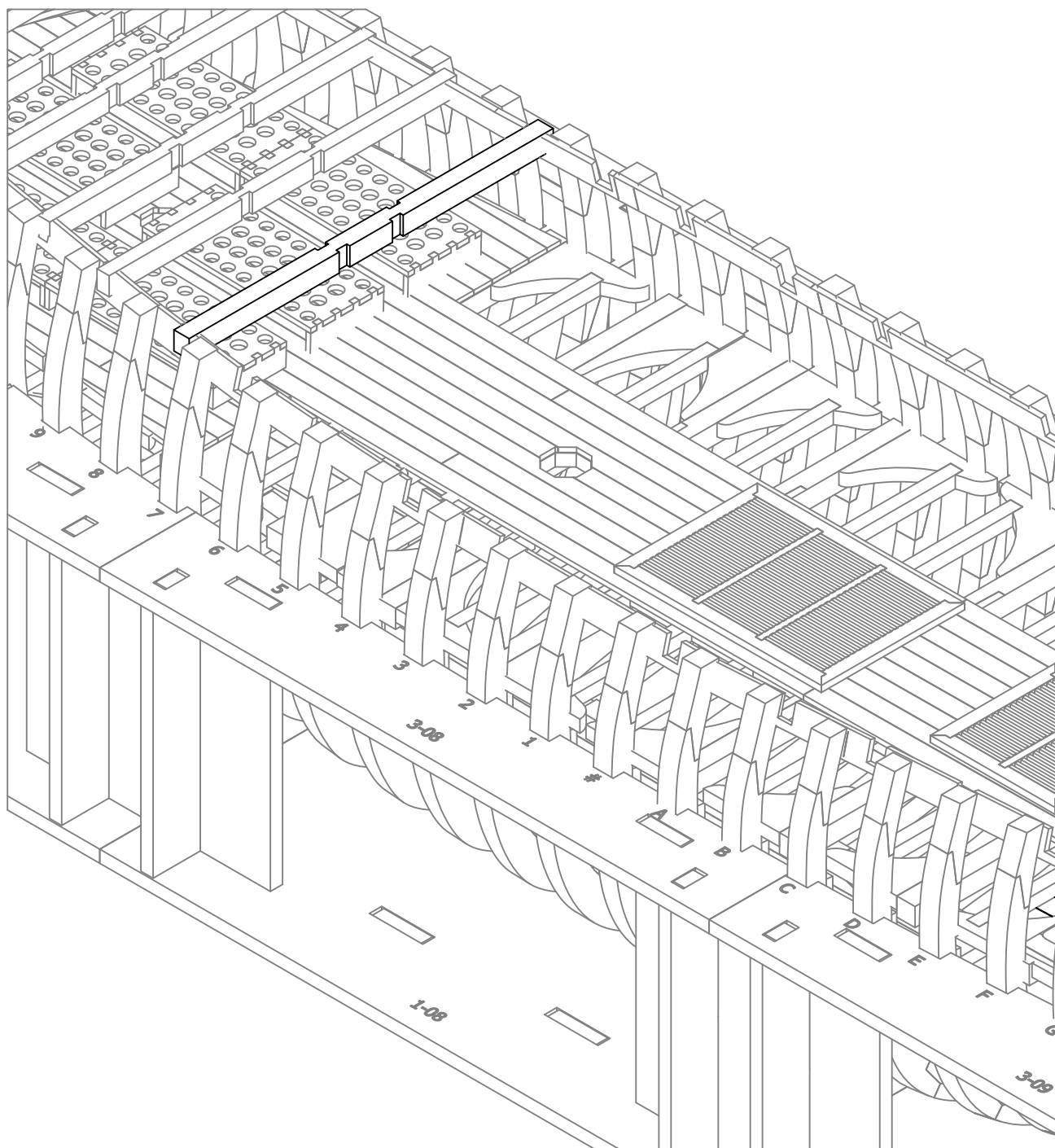


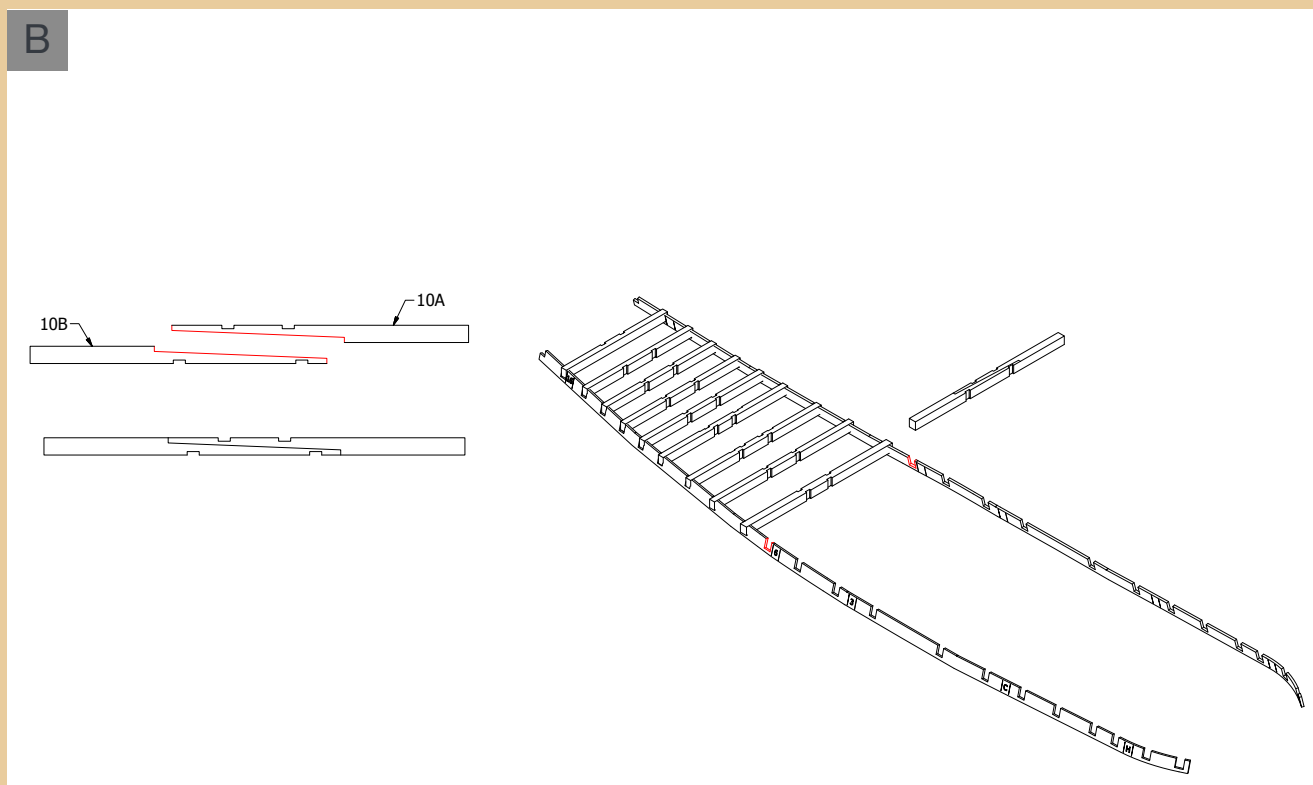
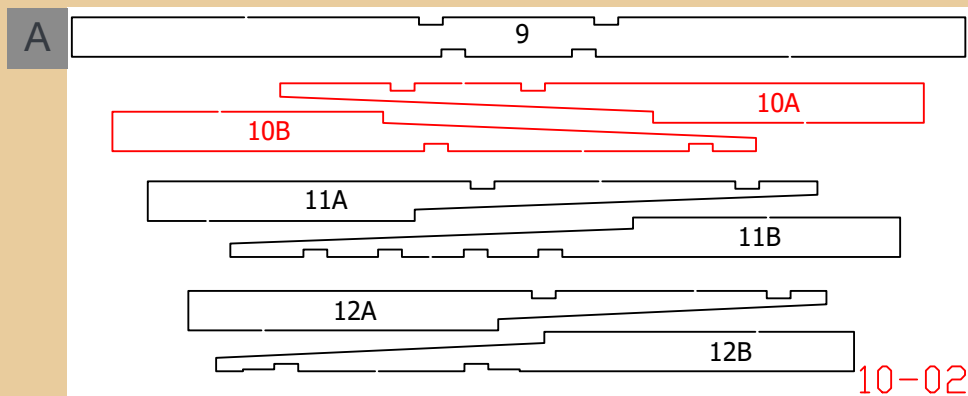
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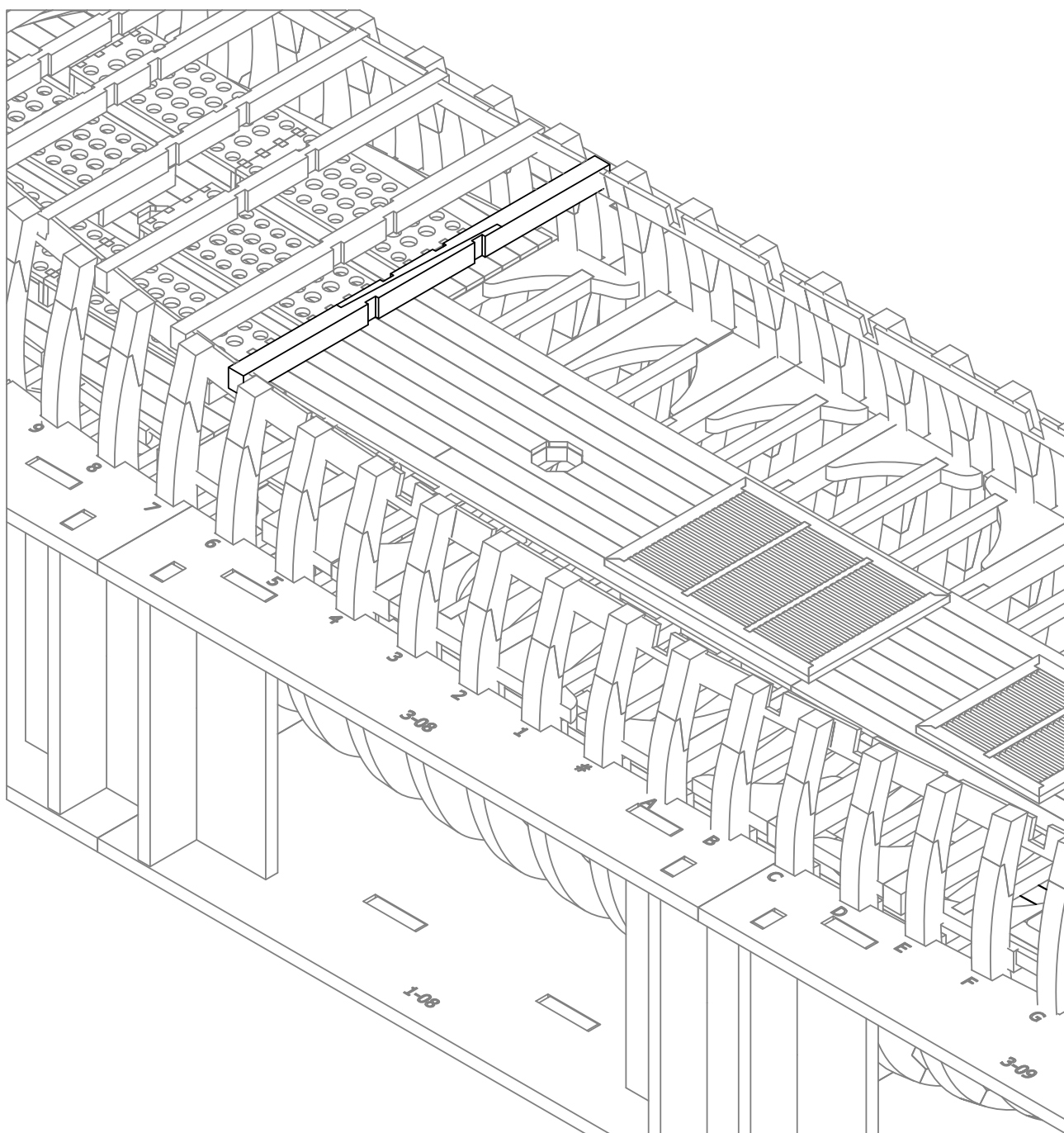


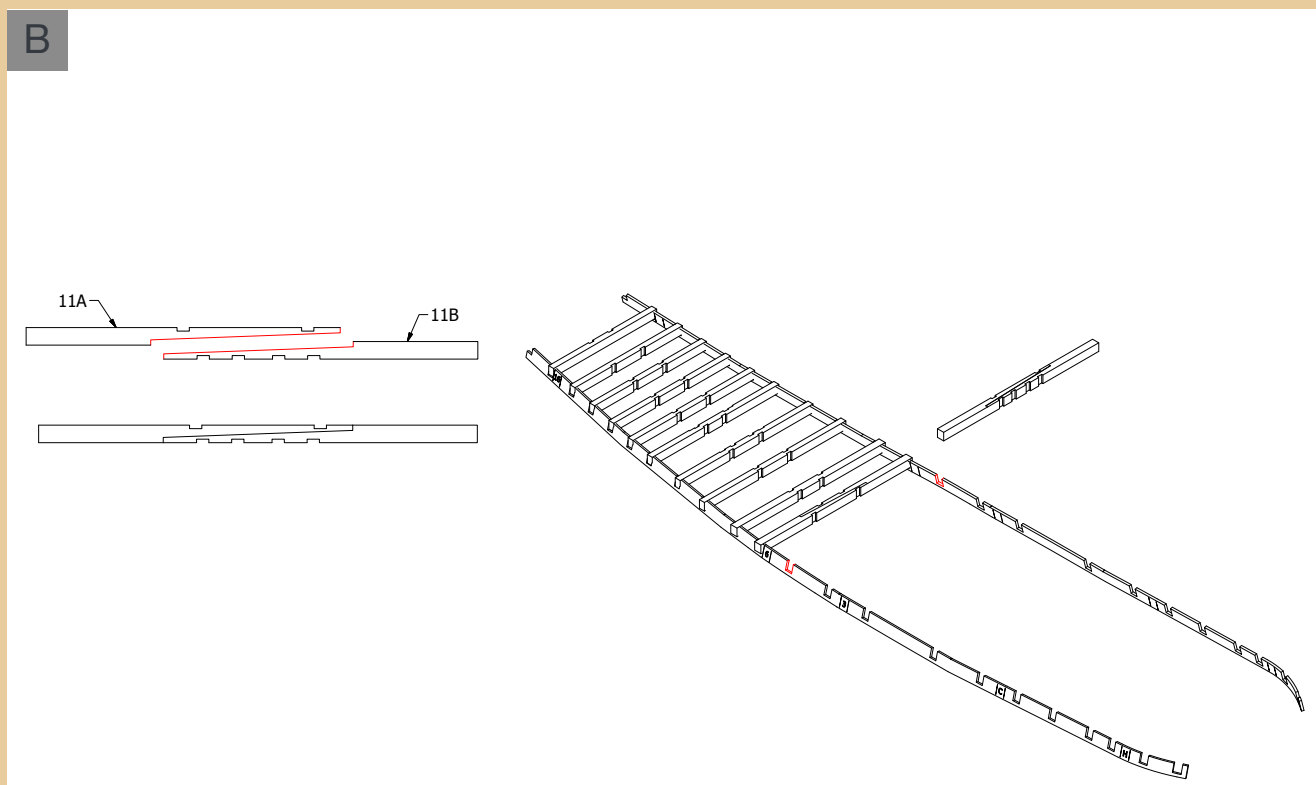
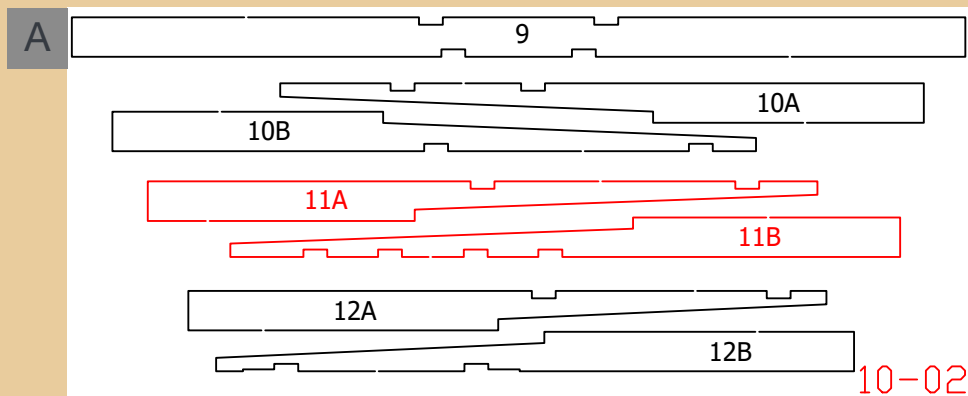
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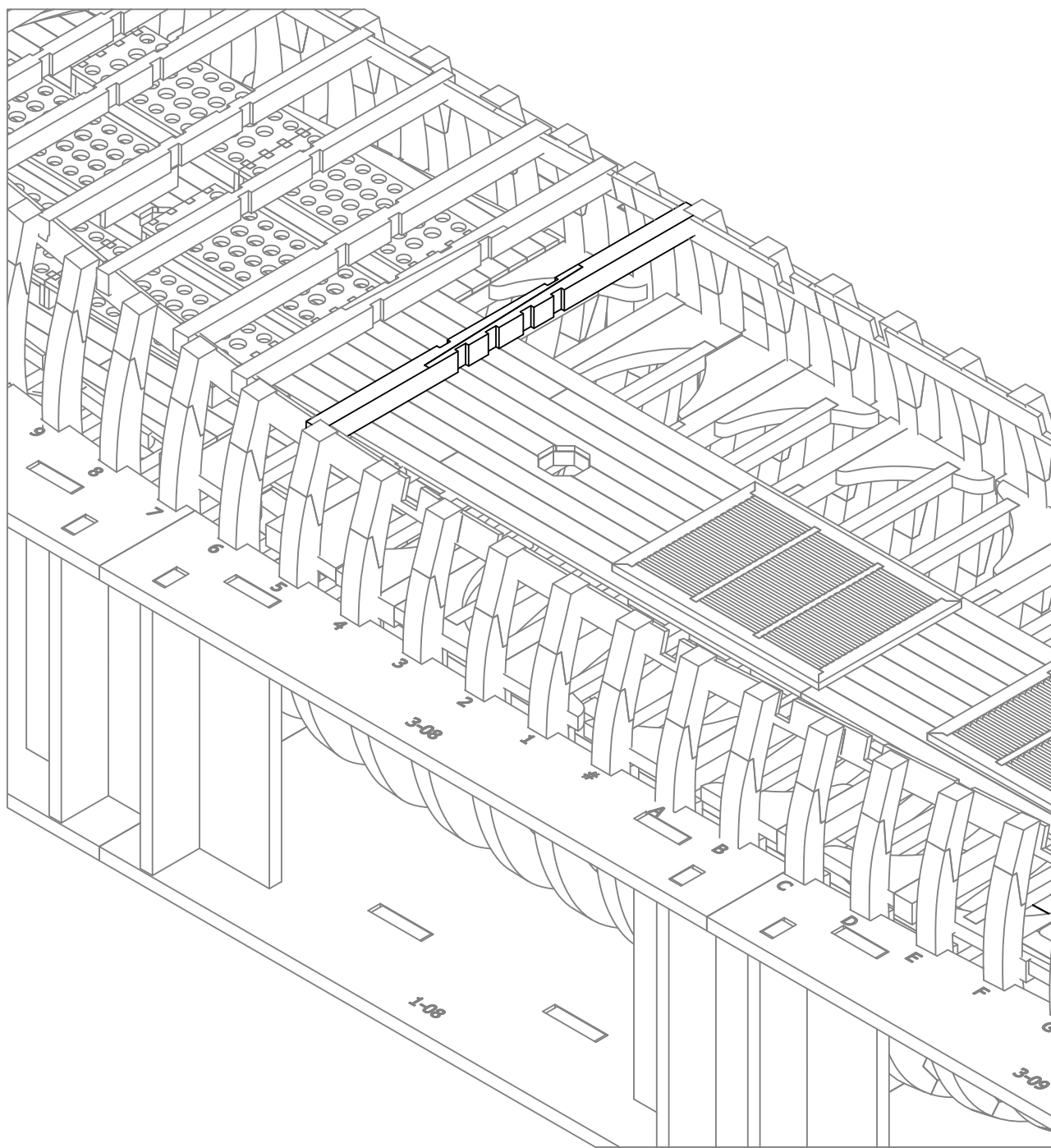


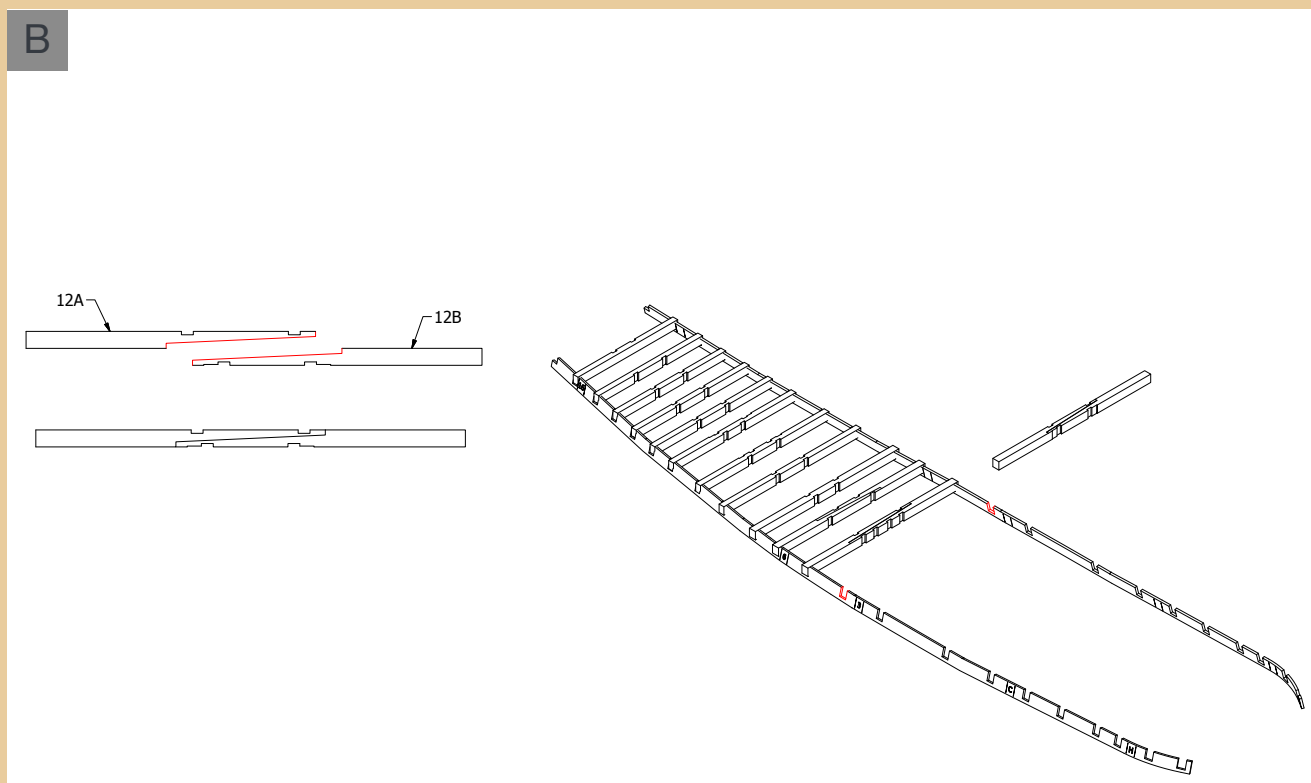
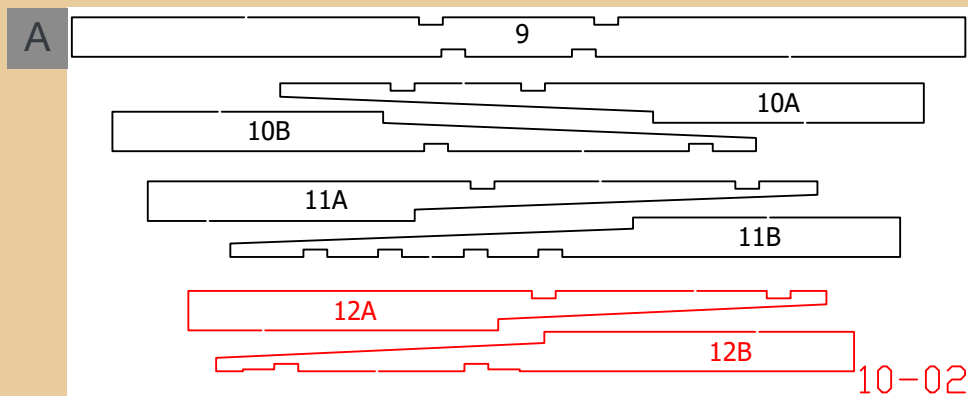
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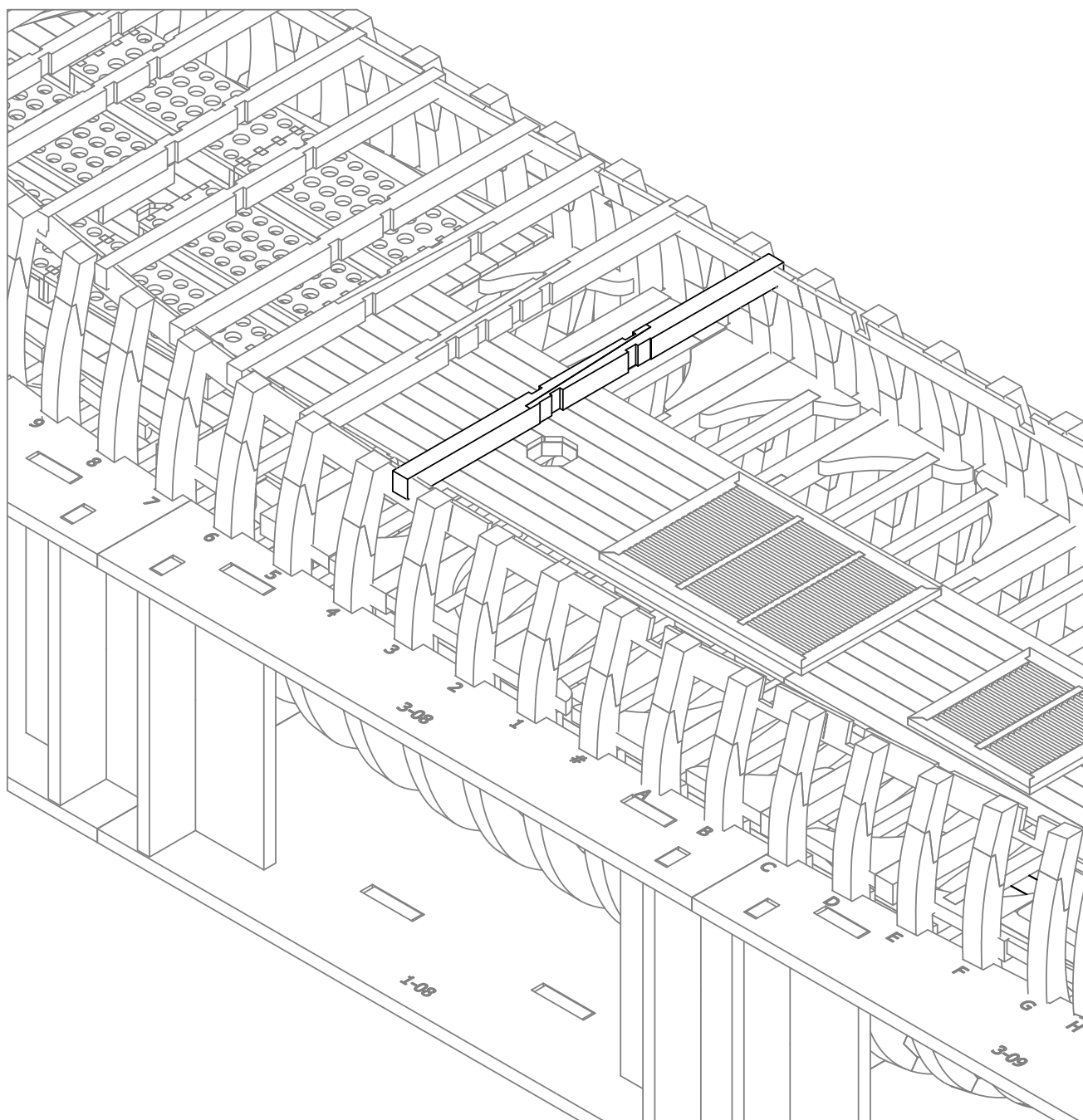


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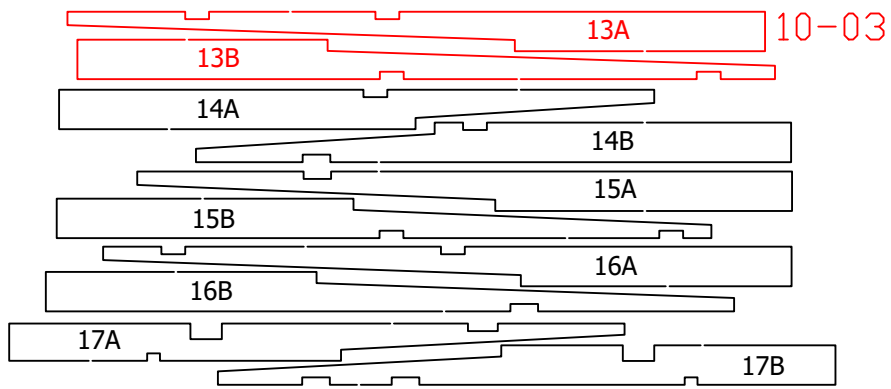




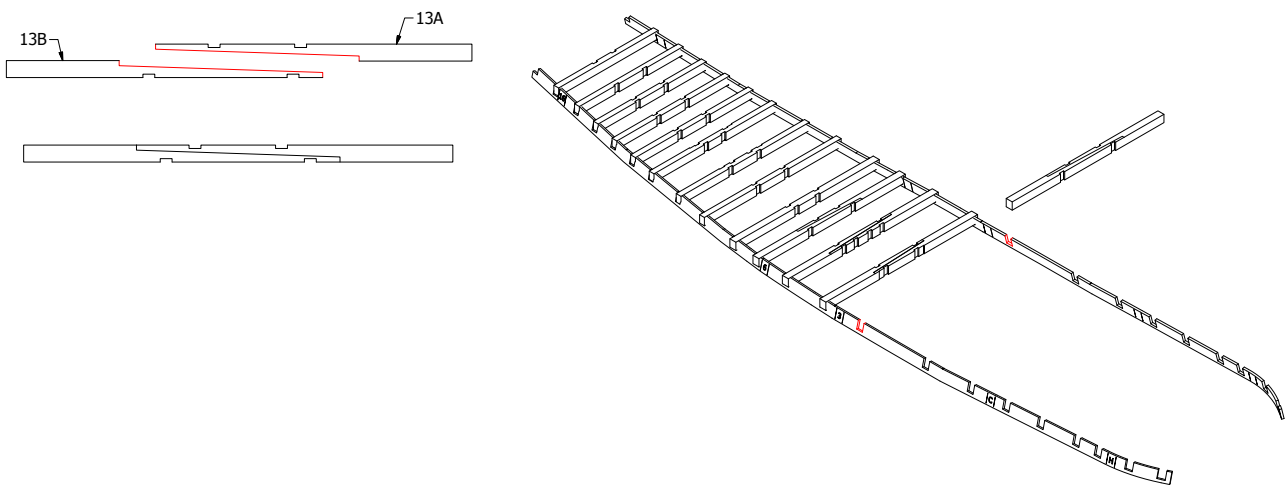
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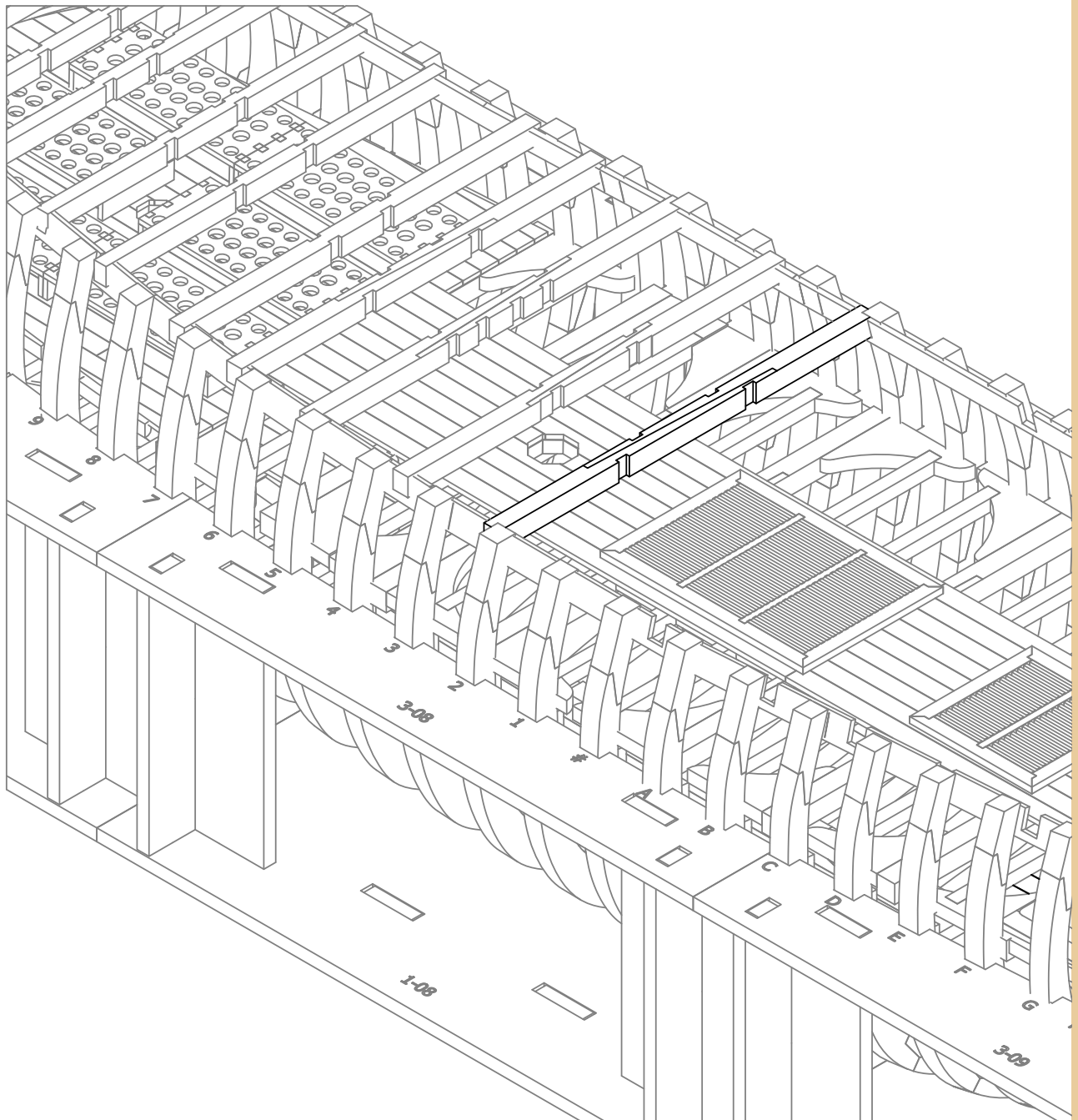
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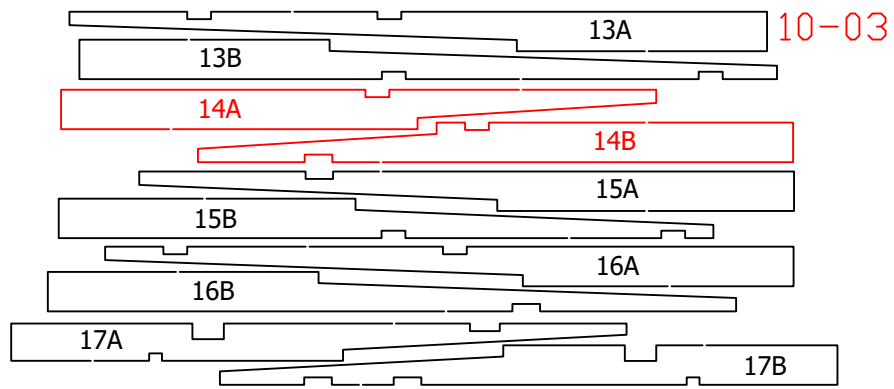
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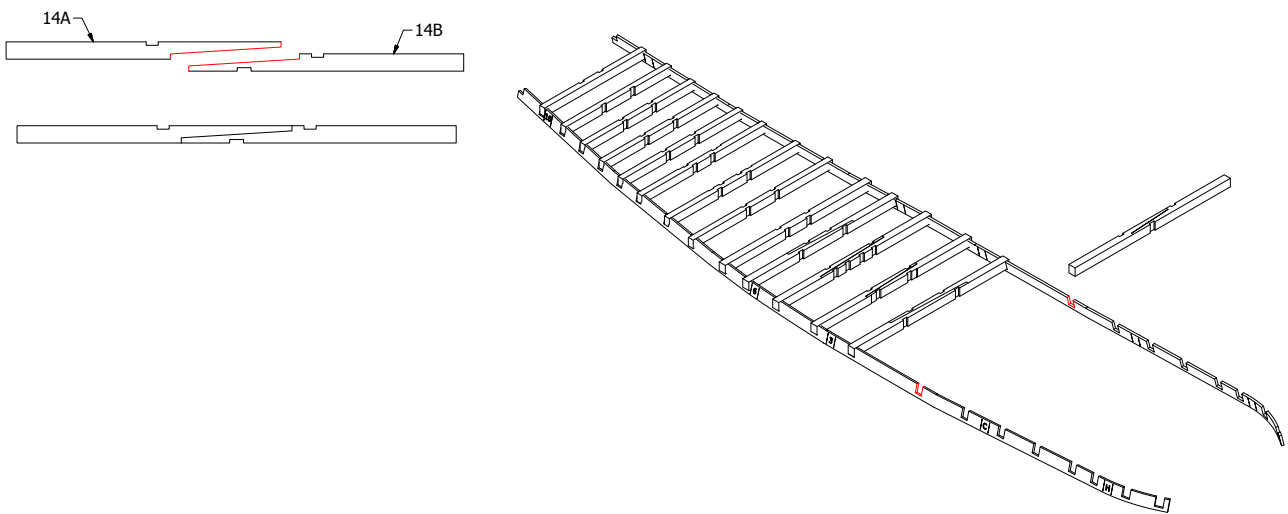
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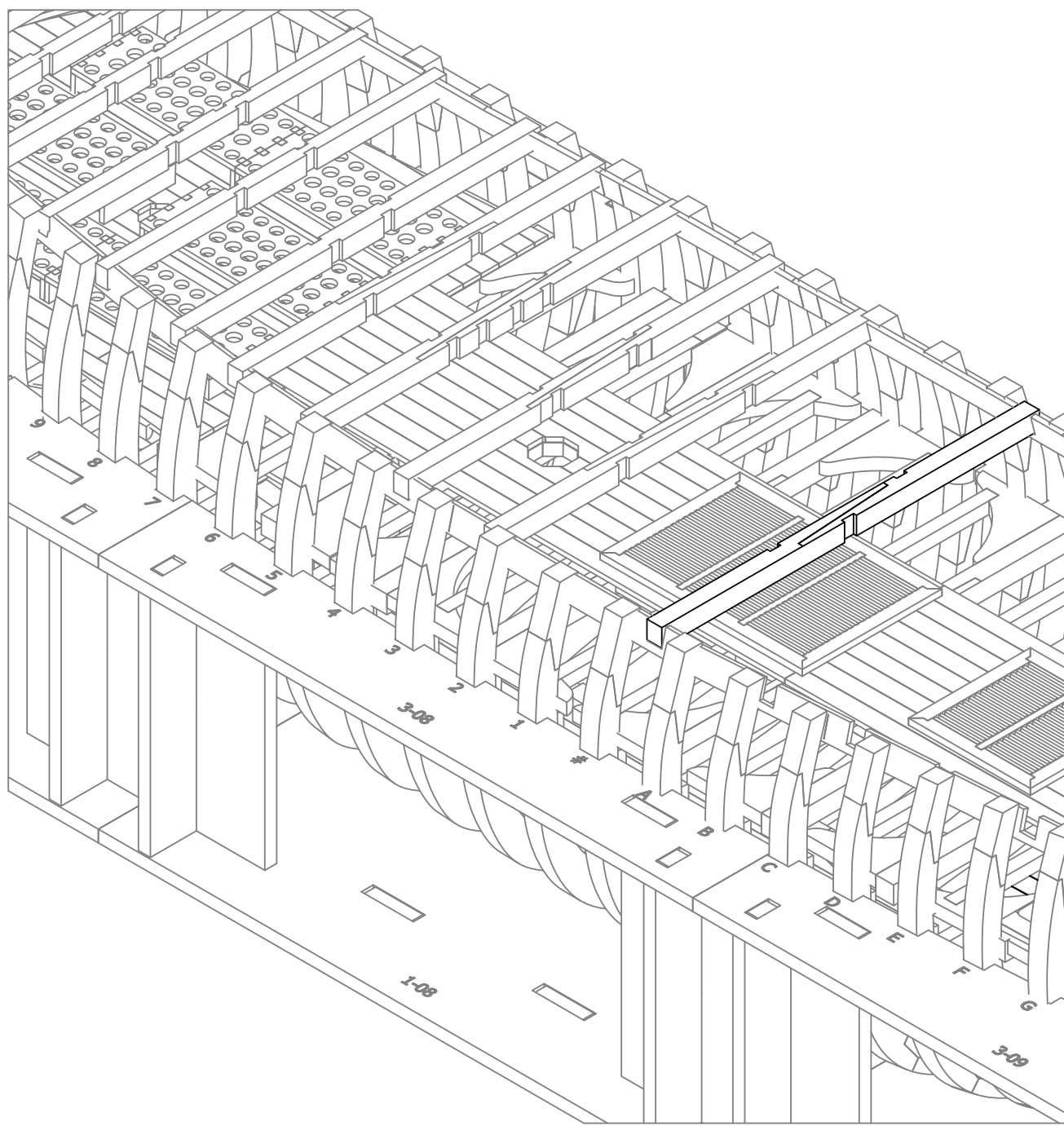
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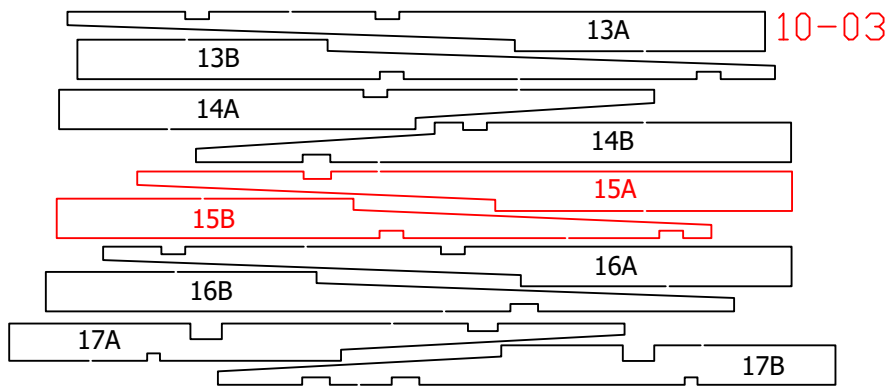
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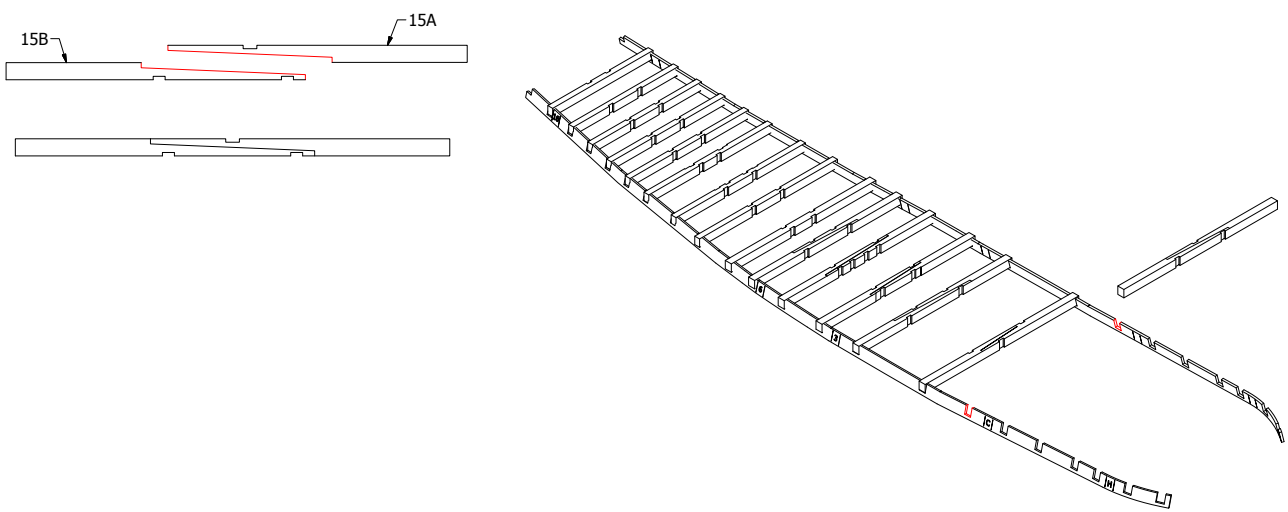
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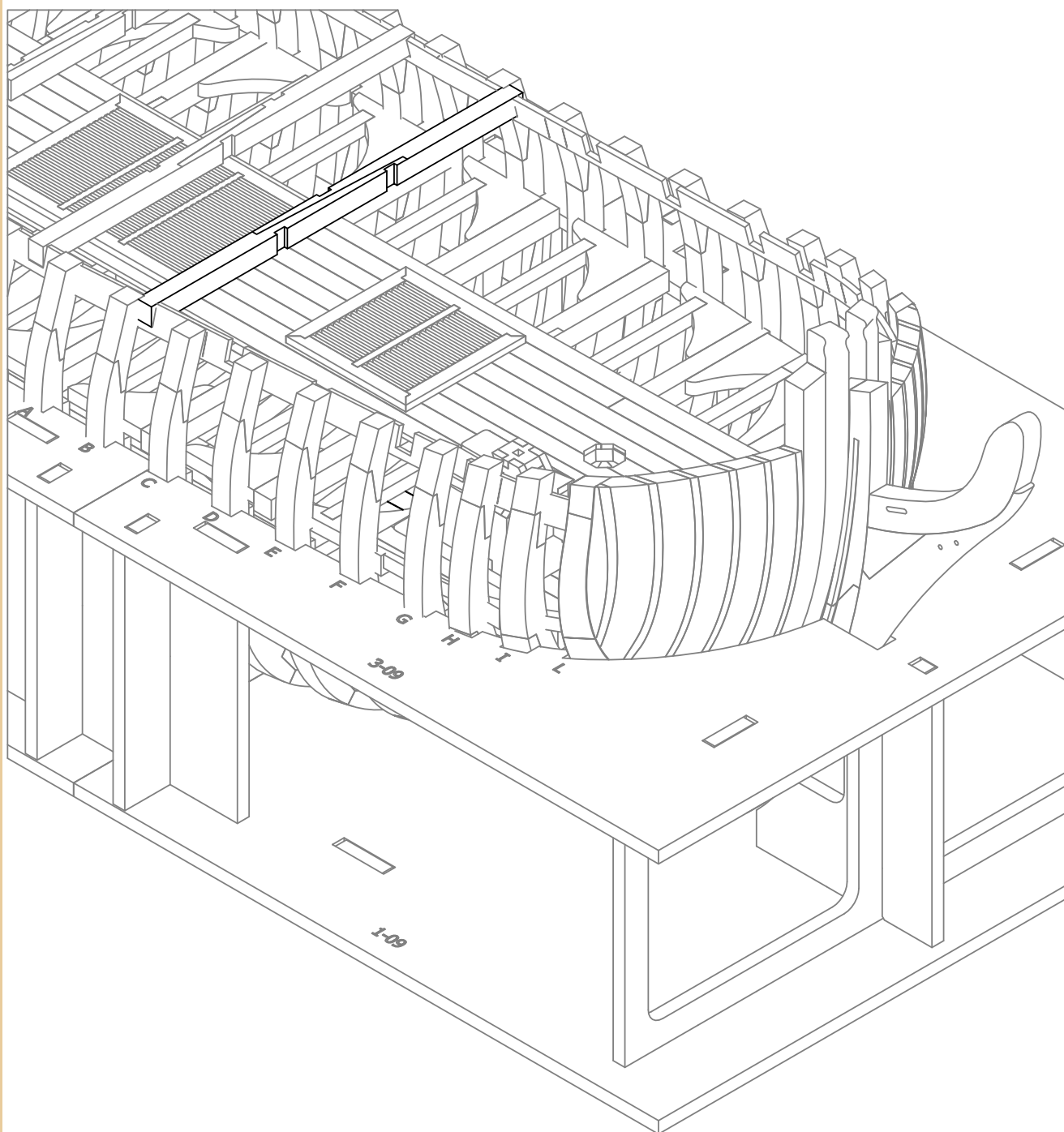
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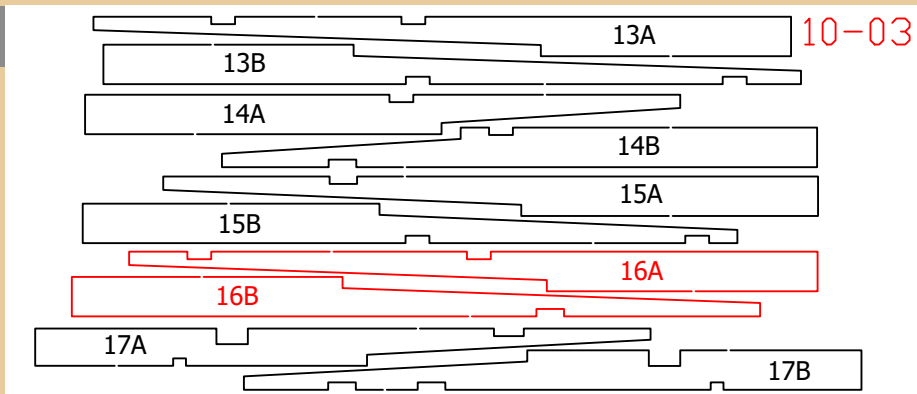
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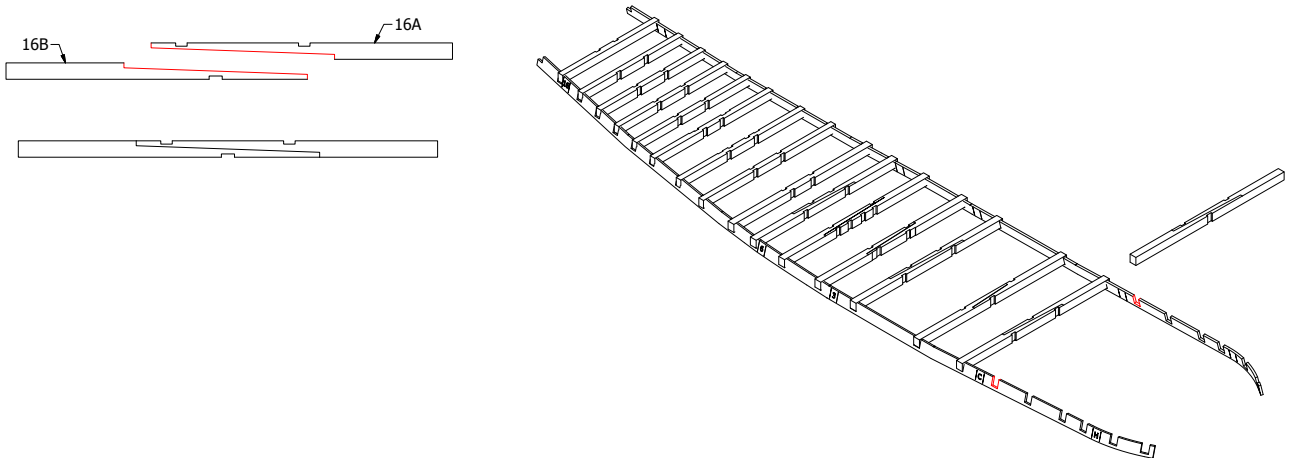
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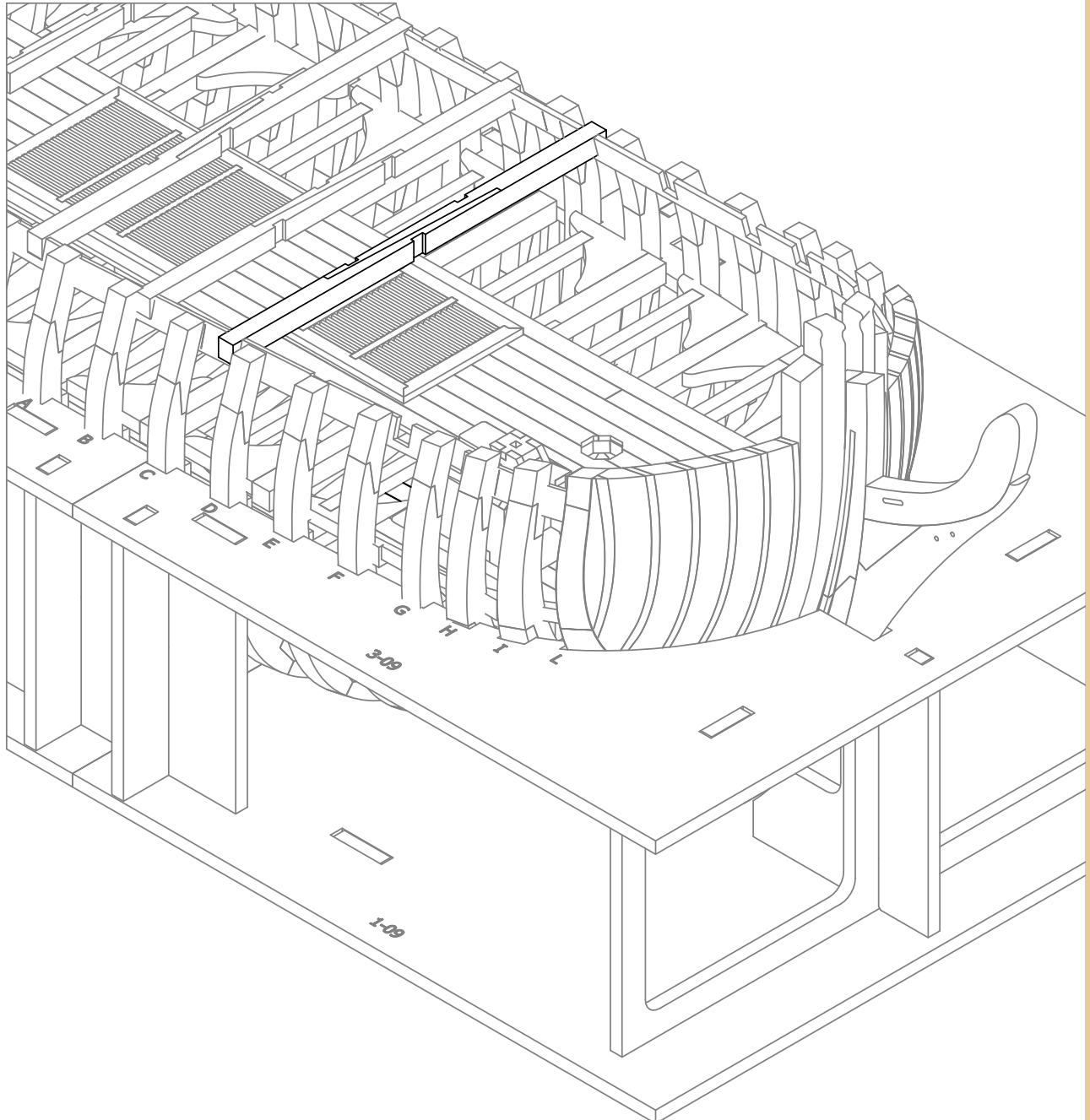
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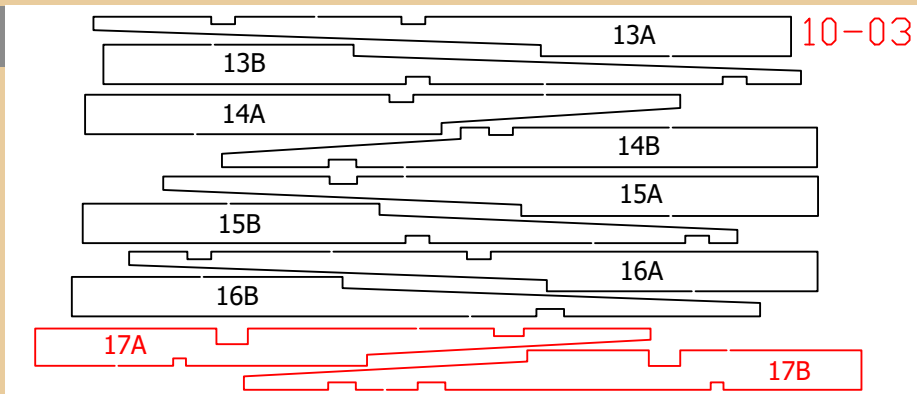
B



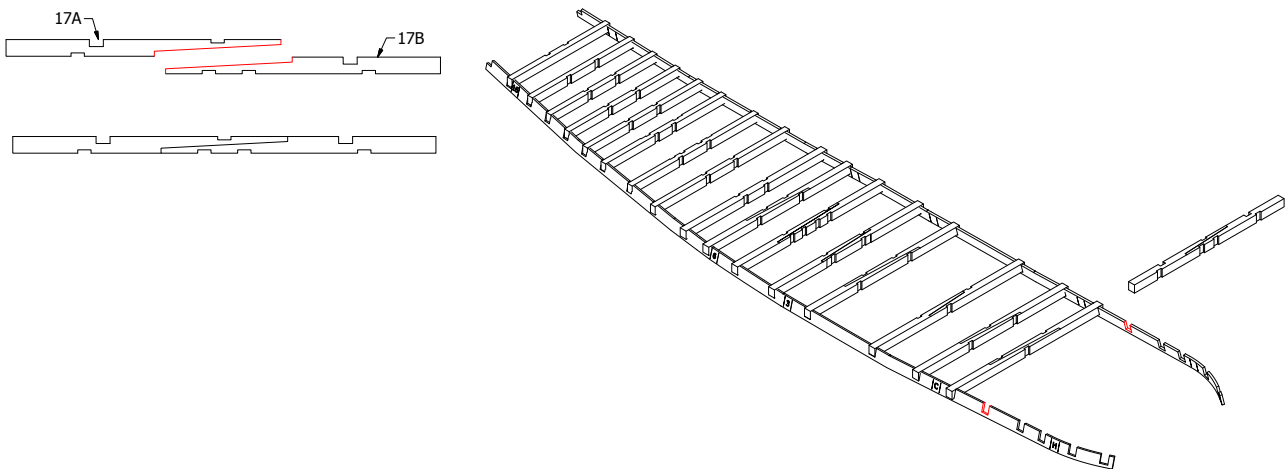
C



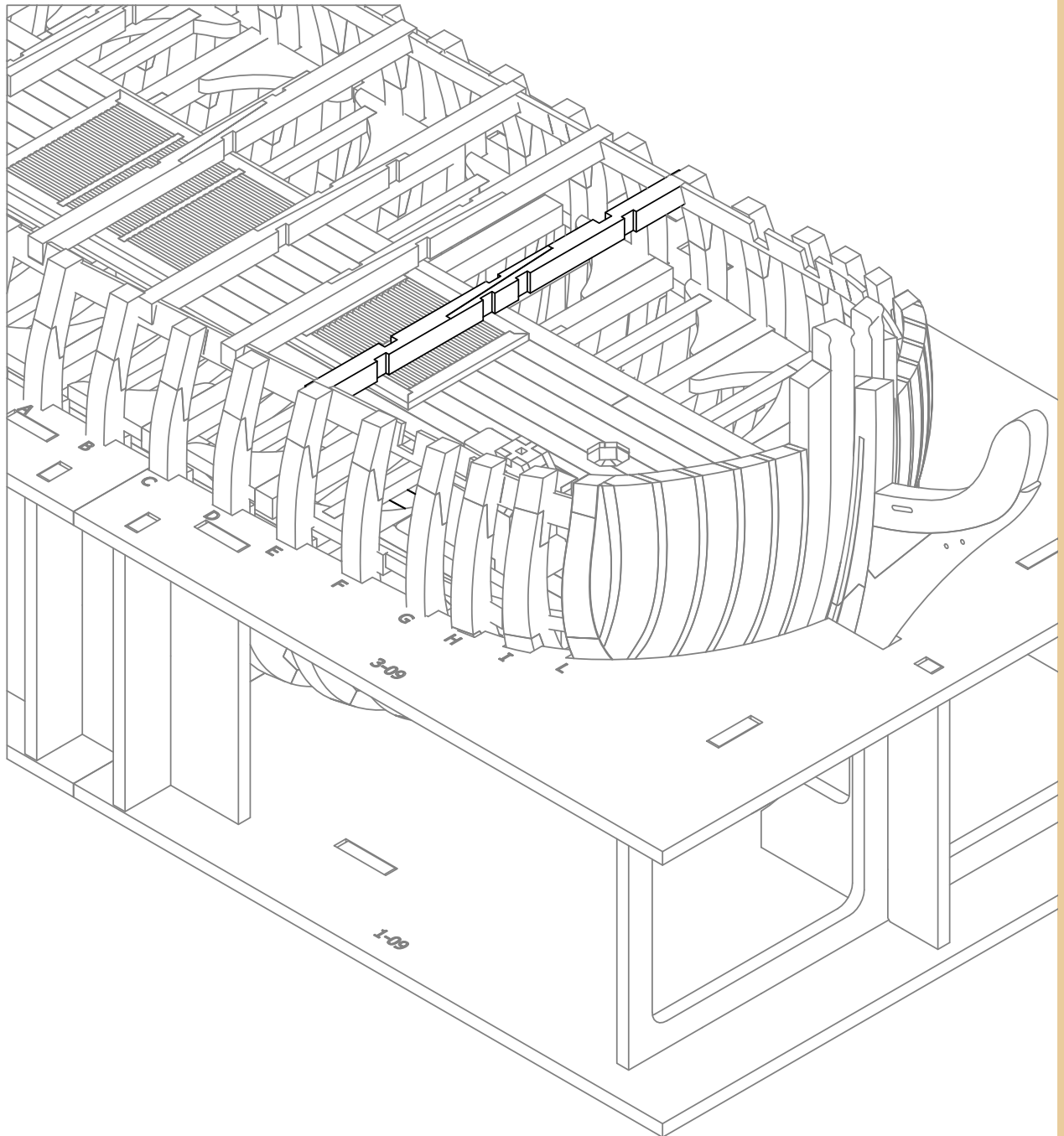
A



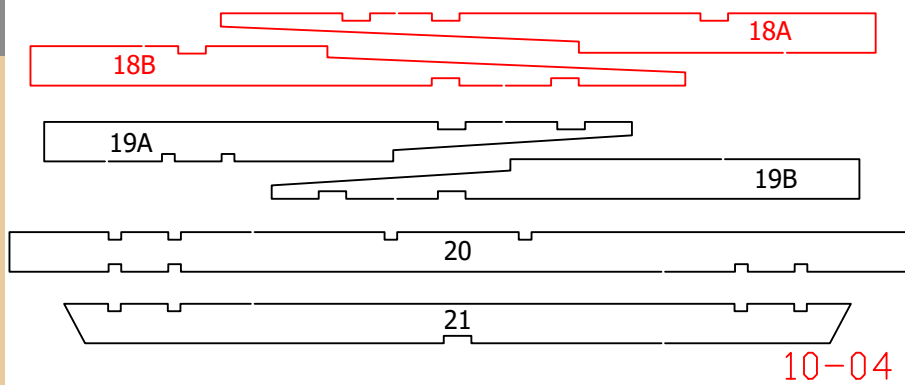
B



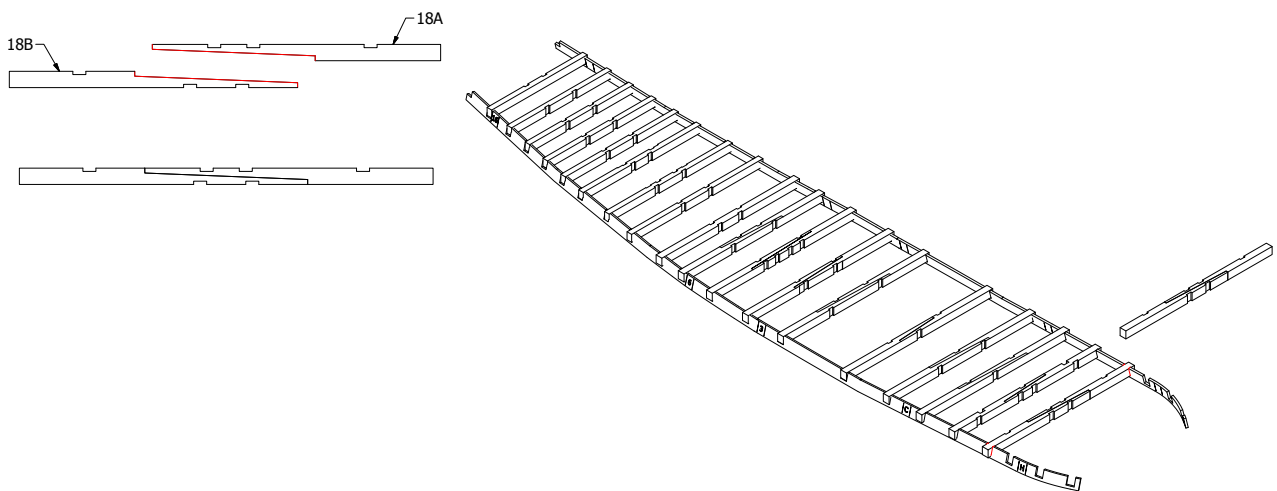
C



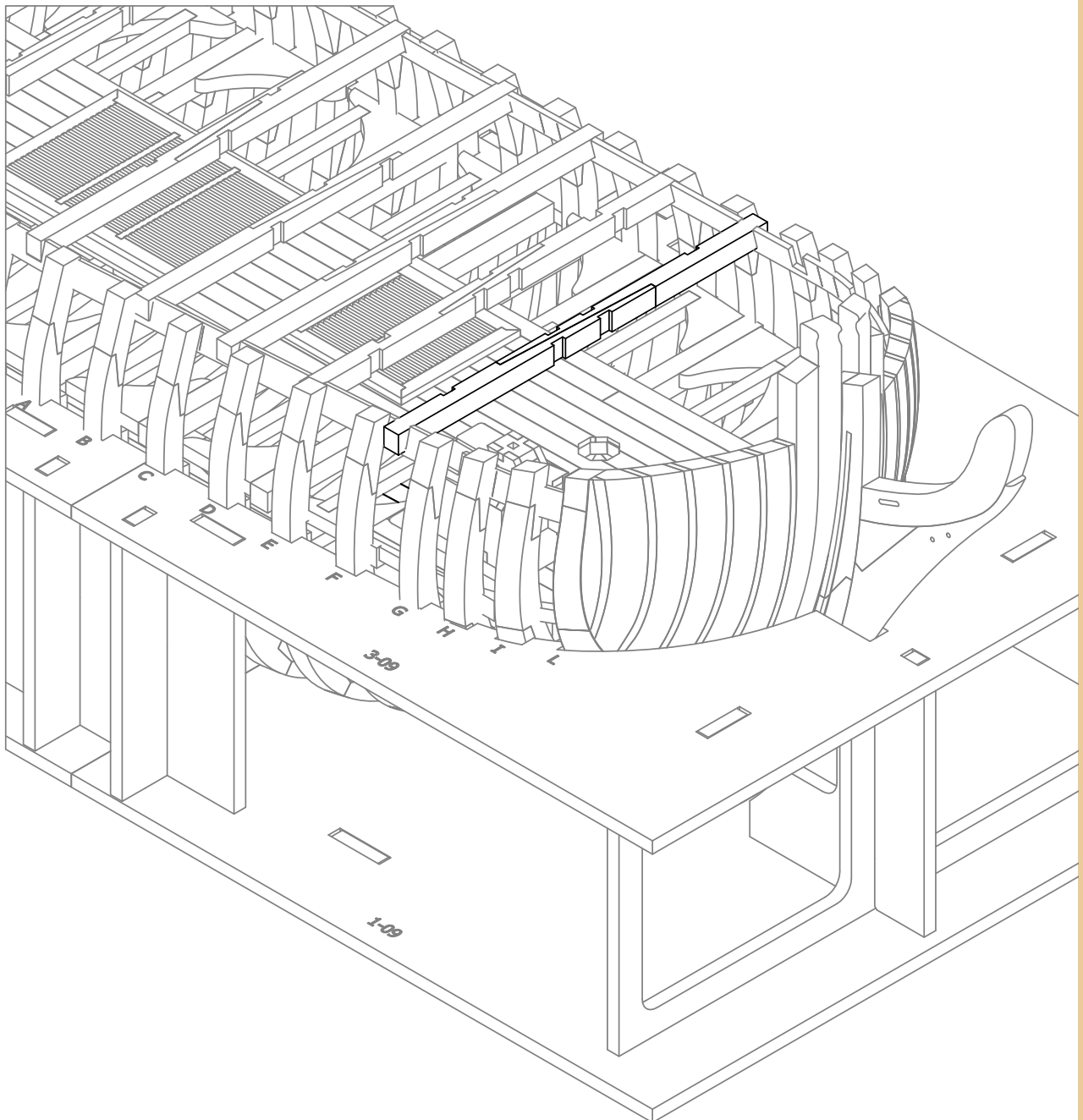
A



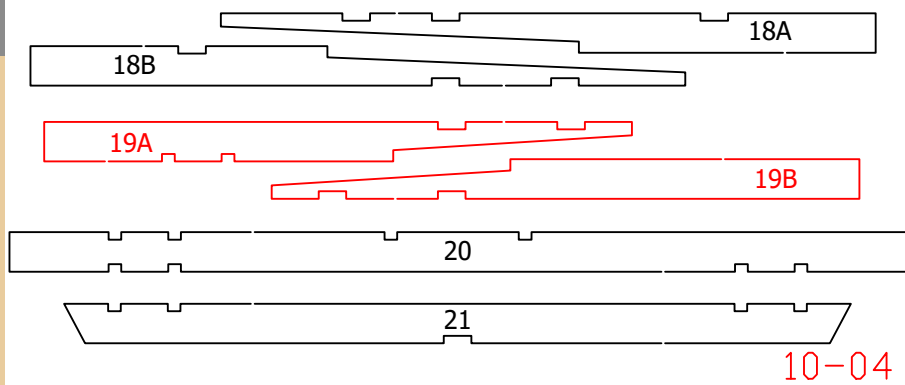
B



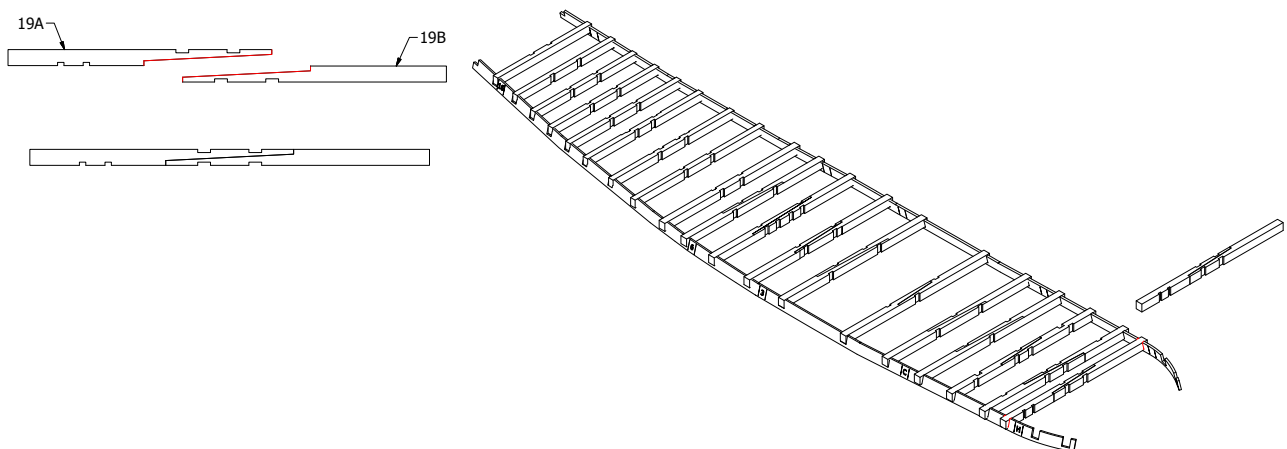
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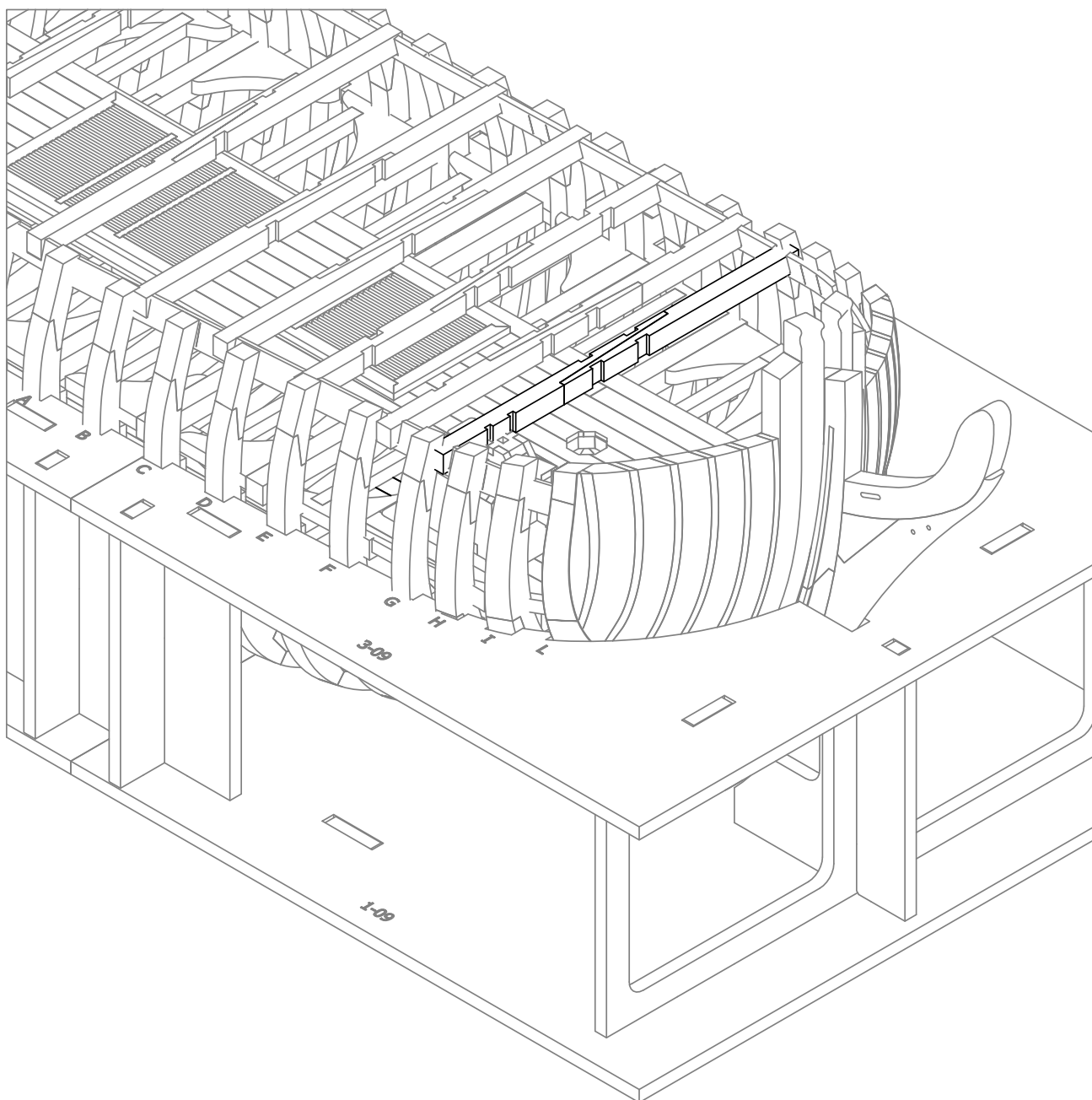
A



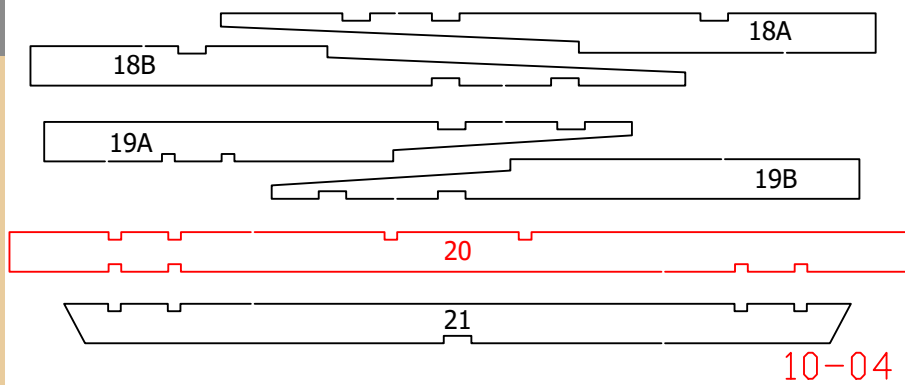
B



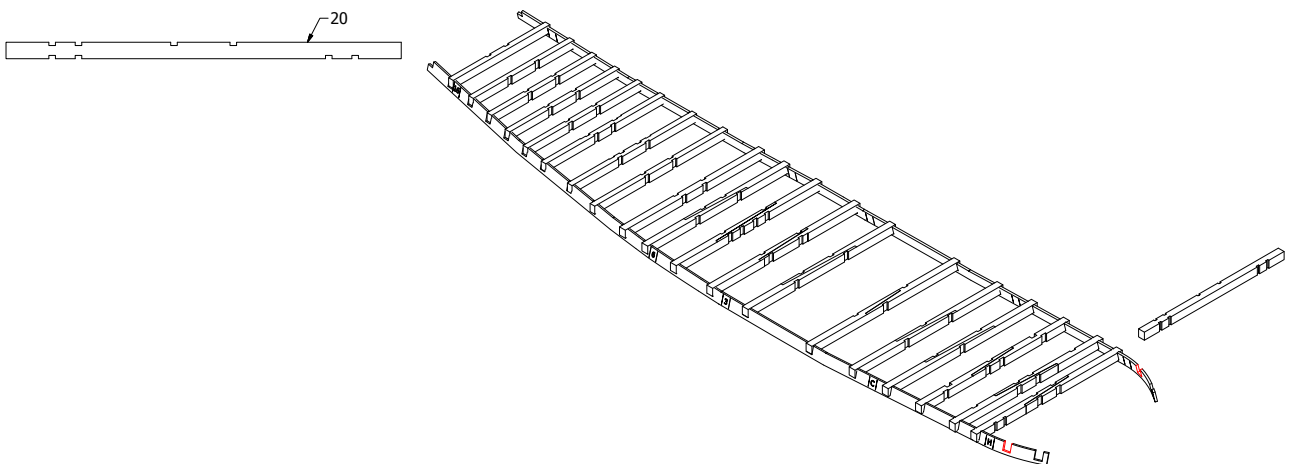
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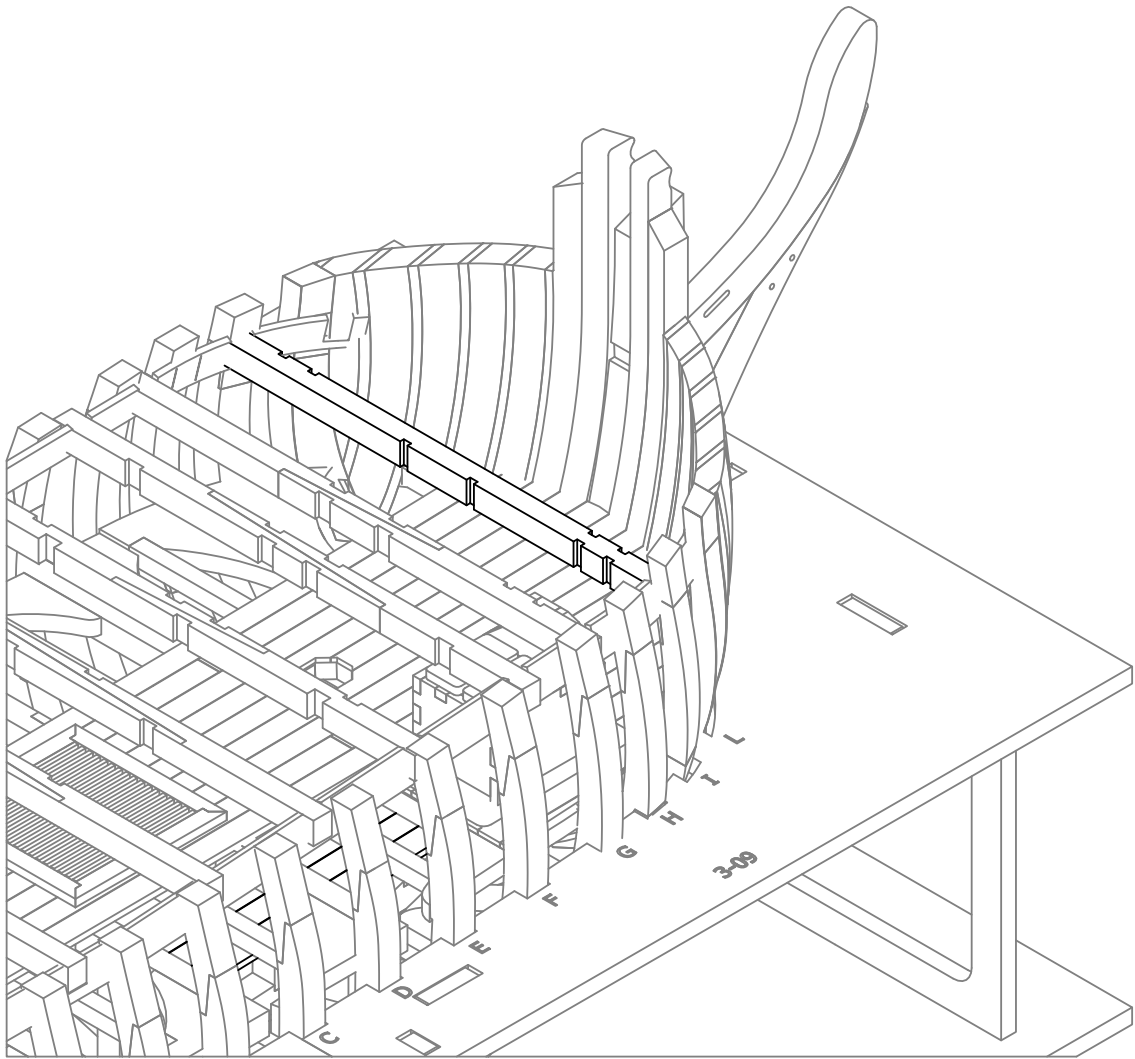
A



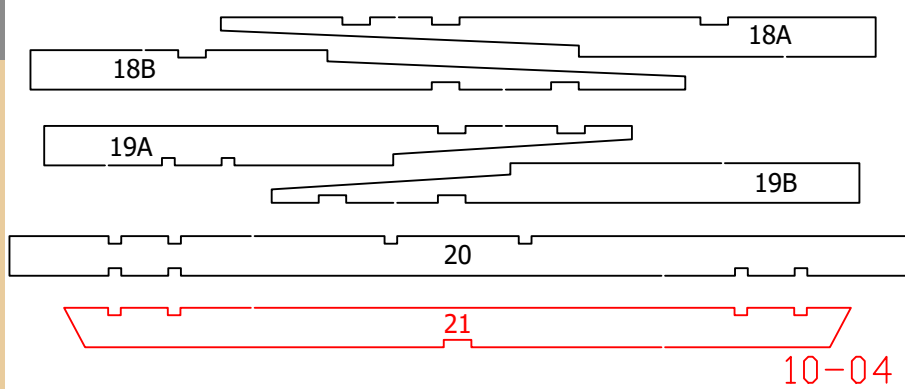
B



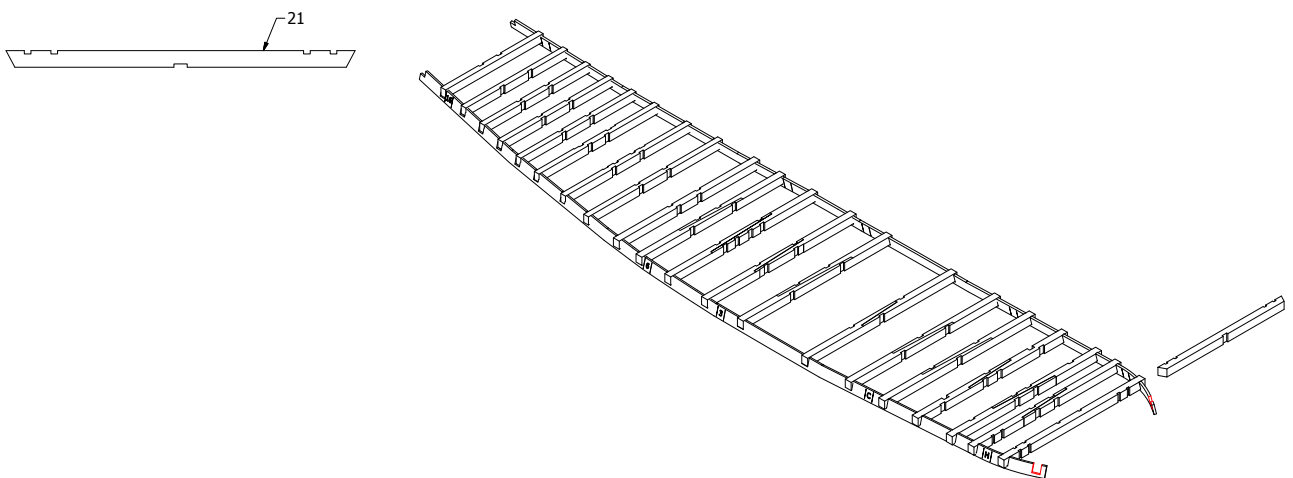
C



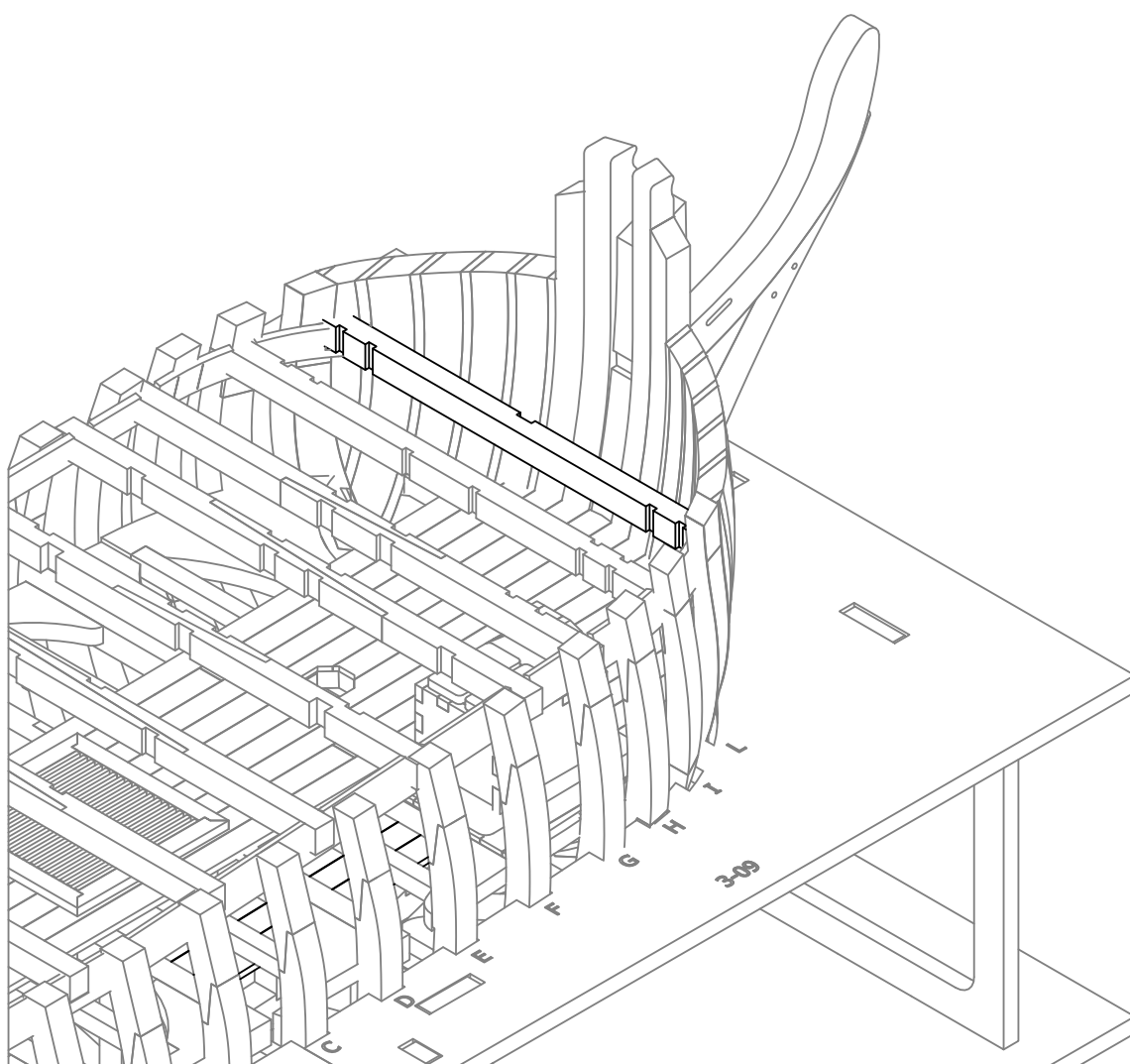
A



B



C

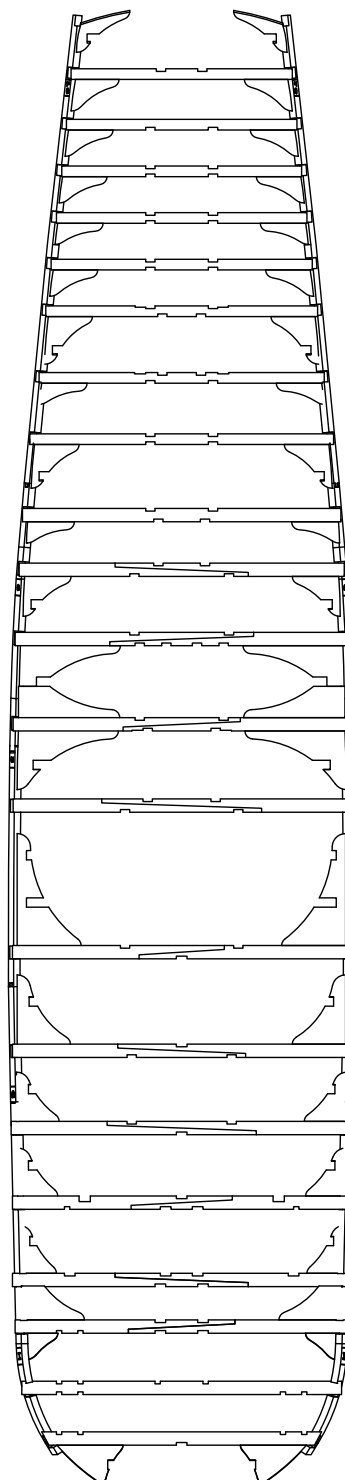


FASE 90

IL PONTE SUPERIORE 02

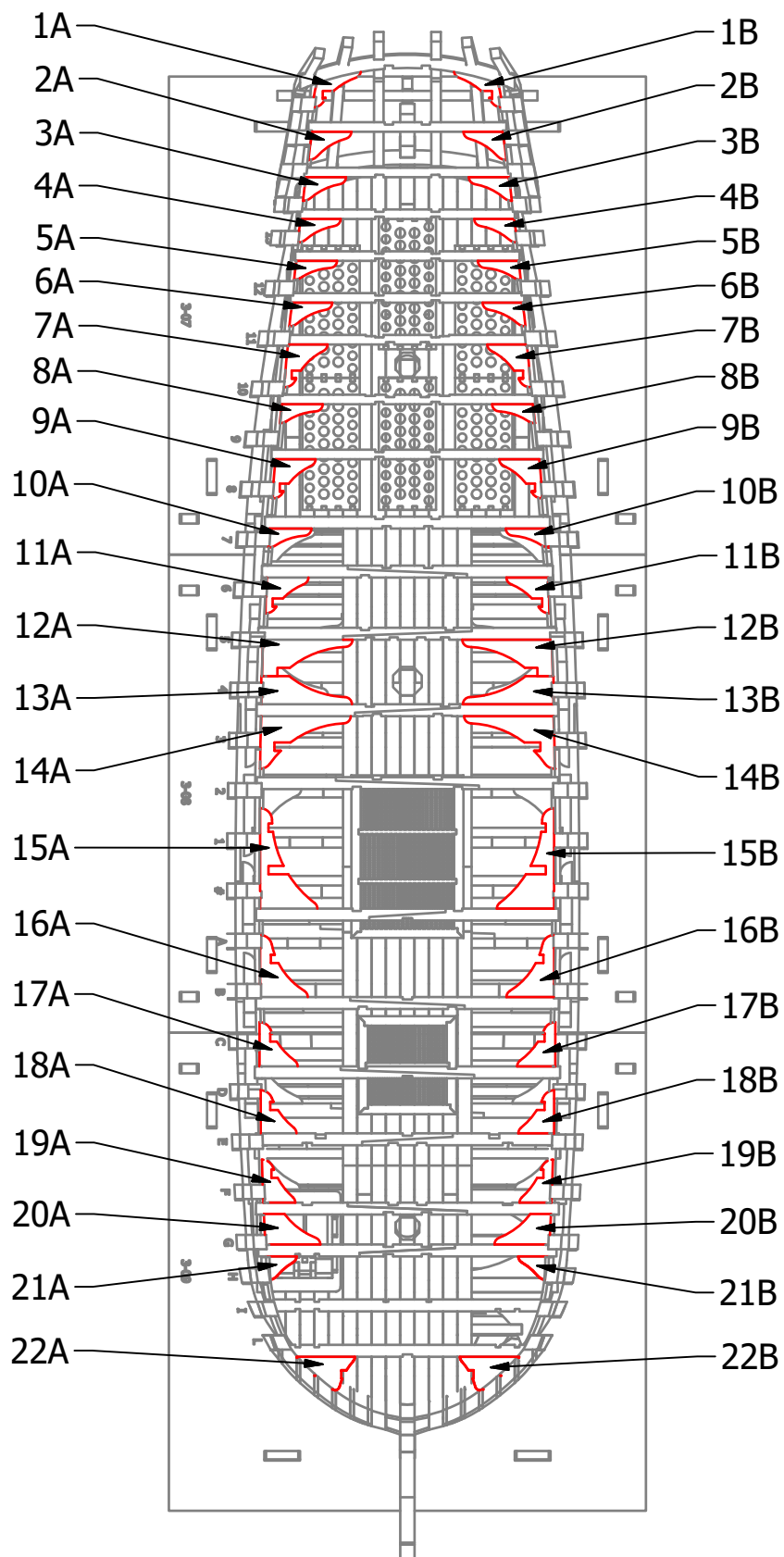
NOTA BENE:

- Seguite la sequenza contenuta nelle pagine seguenti per realizzare il ponte superiore.
- La parte evidenziata in rosso nei disegni A è quella da staccare dalla relativa tavoletta e incollare.
- I disegni B mostrano nel dettaglio i pezzi staccati dalla tavoletta e i loro punti di unione con gli altri componenti.
- I disegni C mostrano nel dettaglio dove incollare i pezzi.
- Pulite delicatamente i pezzi con una spugnetta abrasiva.
- Prima di incollare fate sempre una prova "a secco" ed eventualmente sagomate i componenti come riterrete necessario.



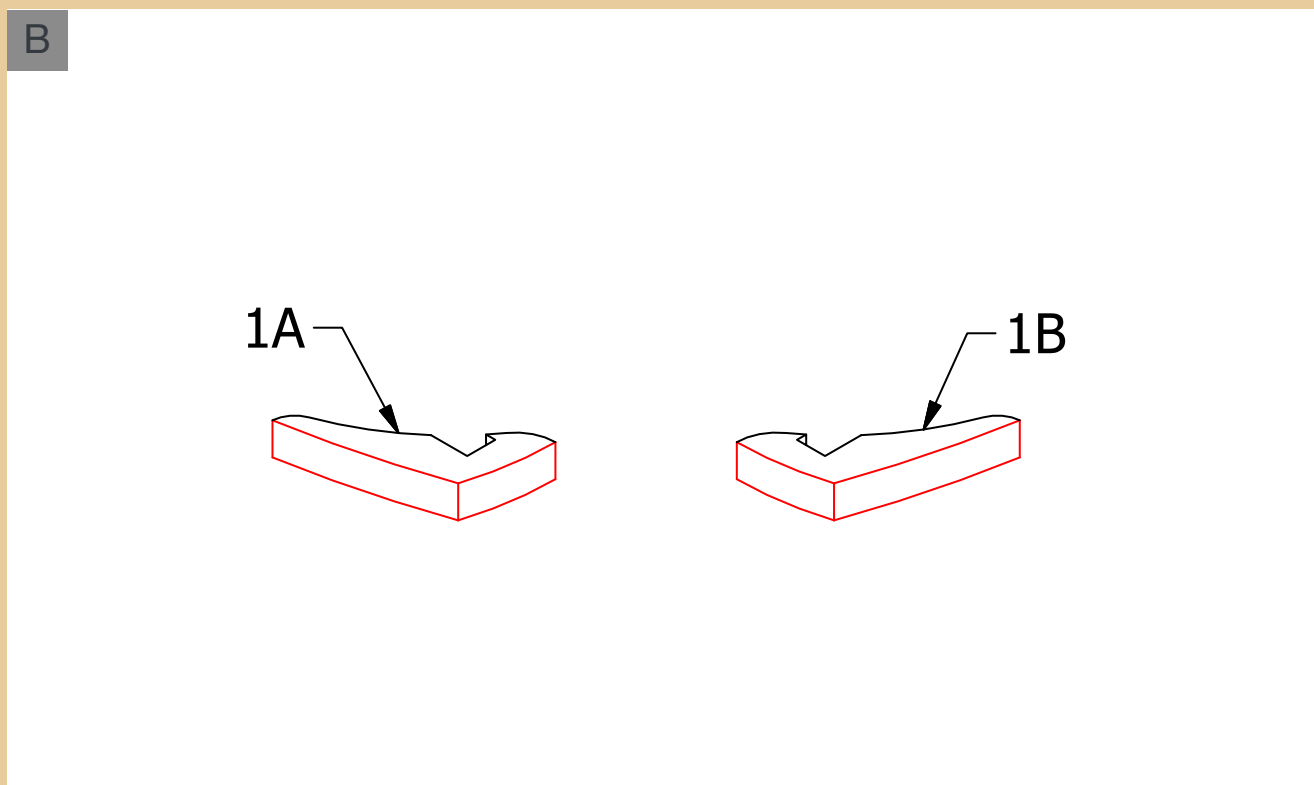
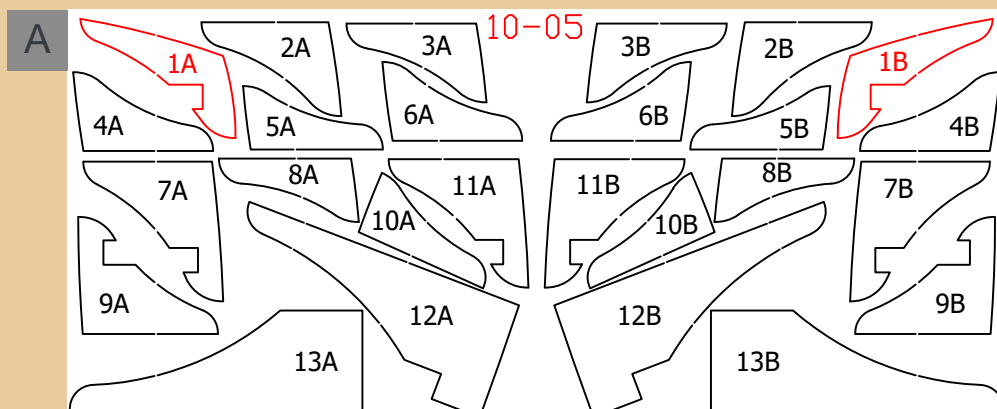
POPPA

PRUA



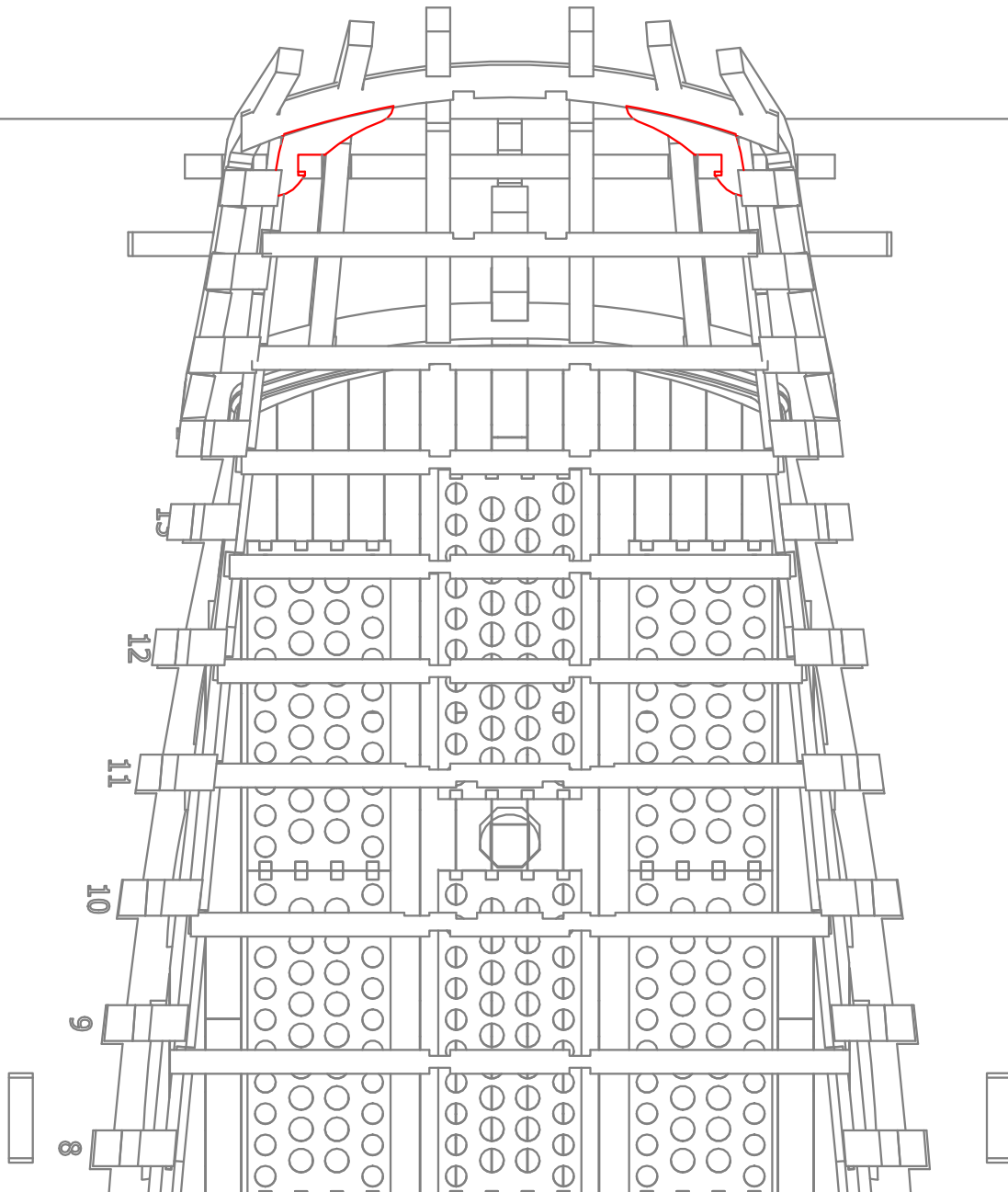
POPPA

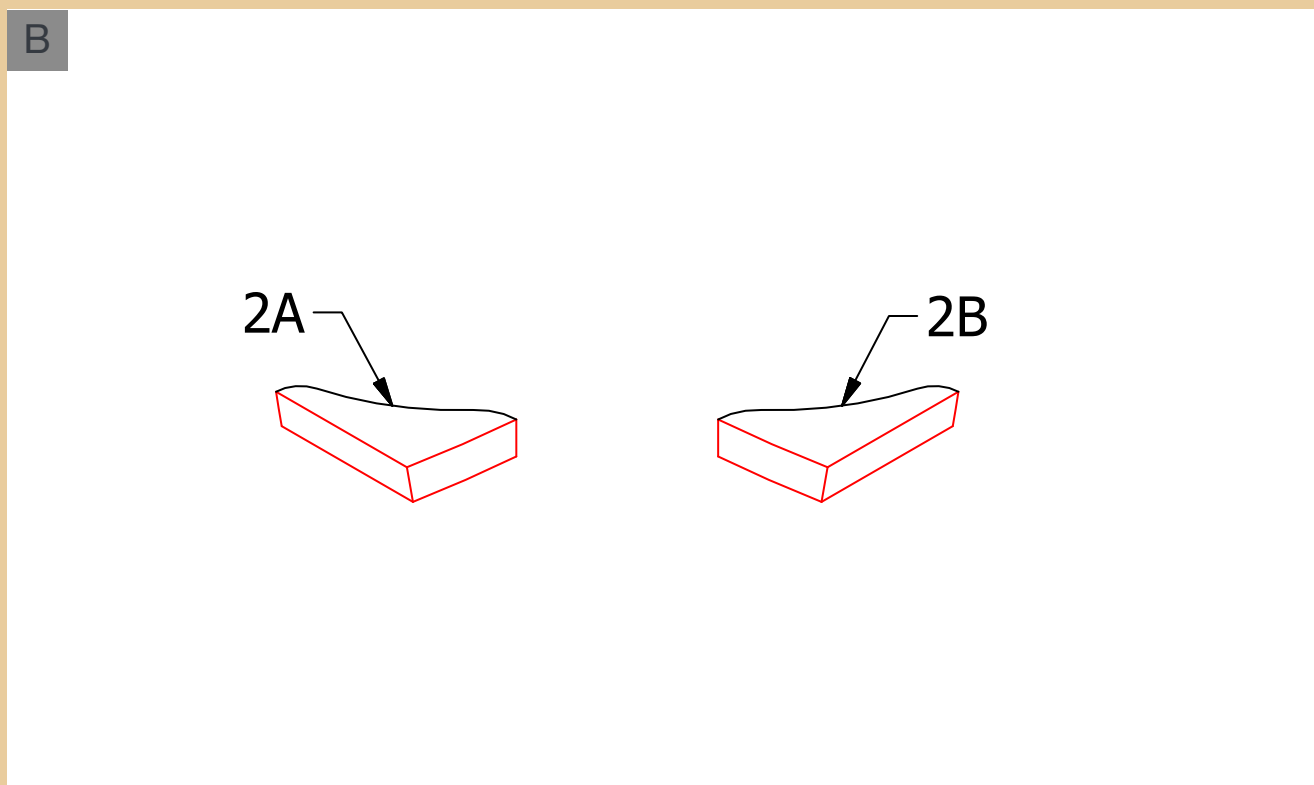
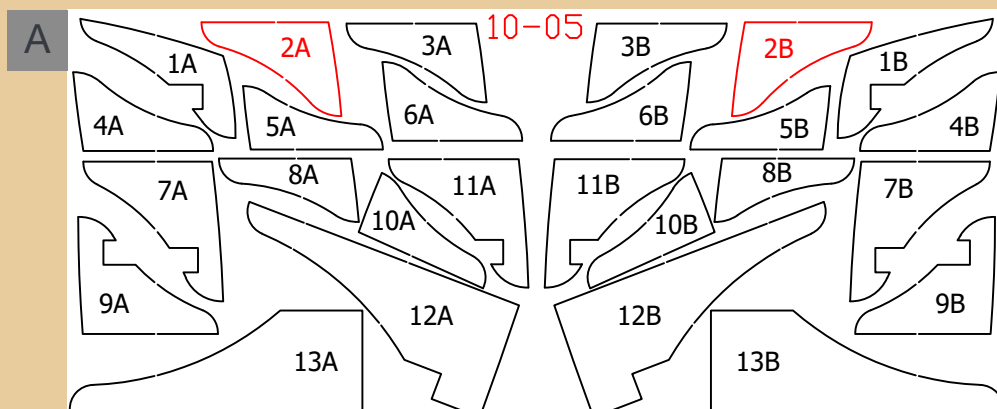
PRUA



C

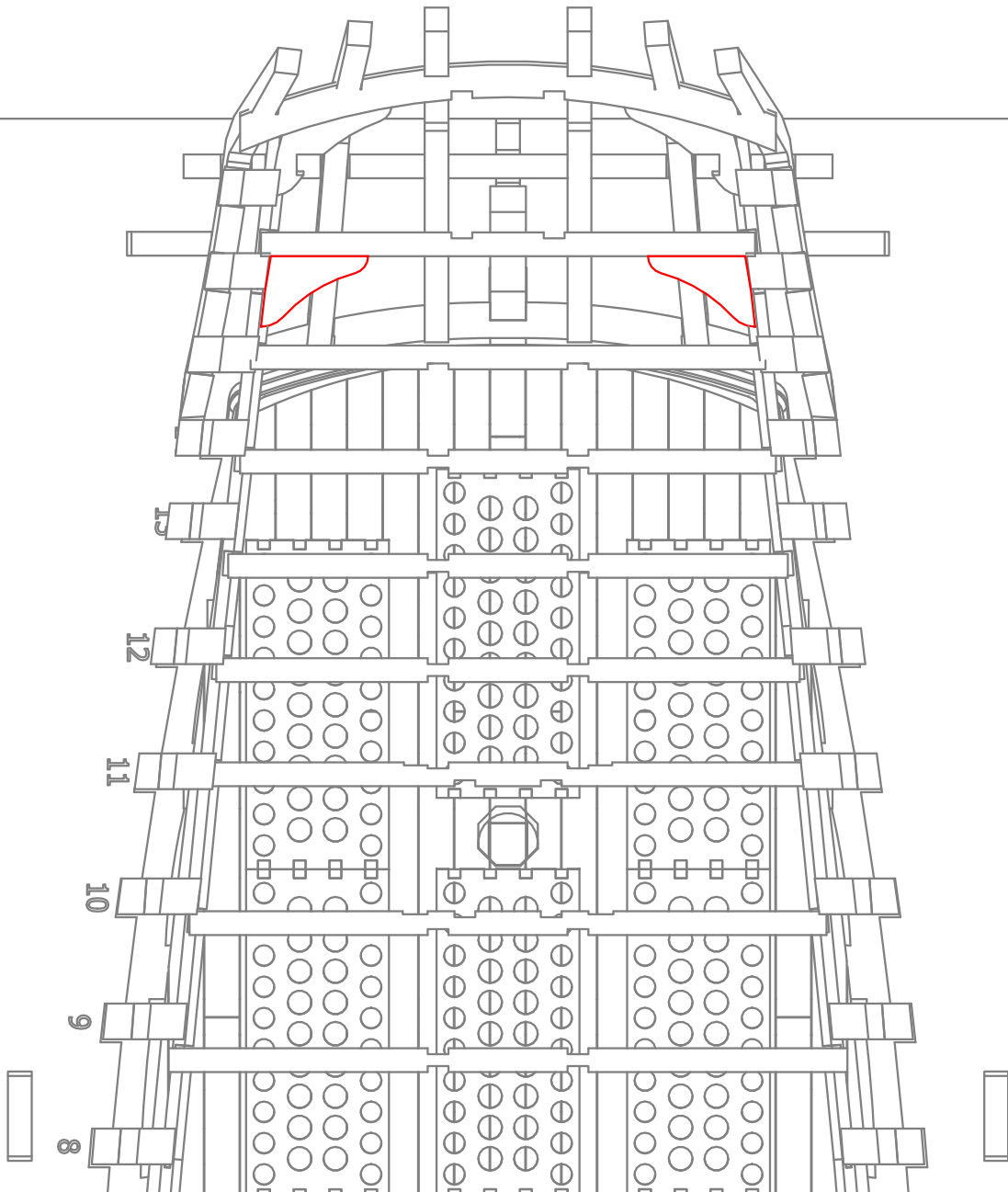
3-07

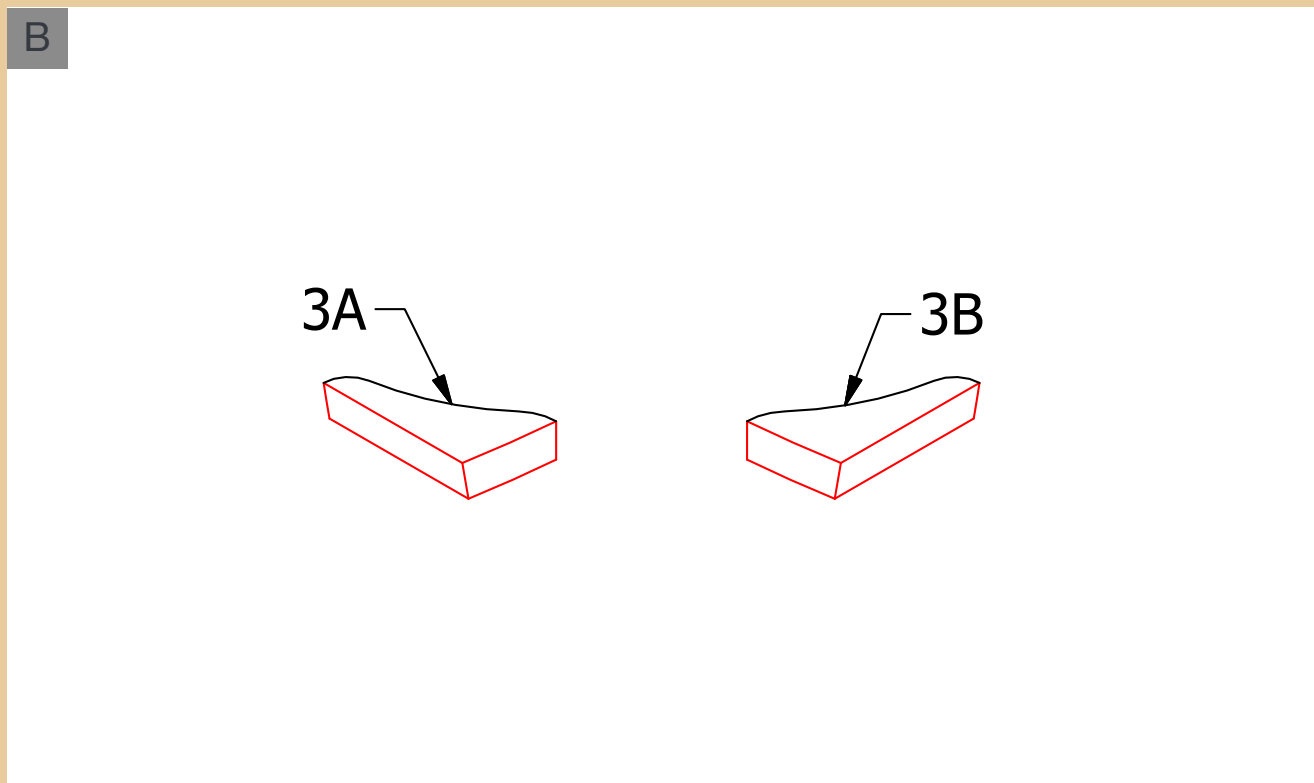
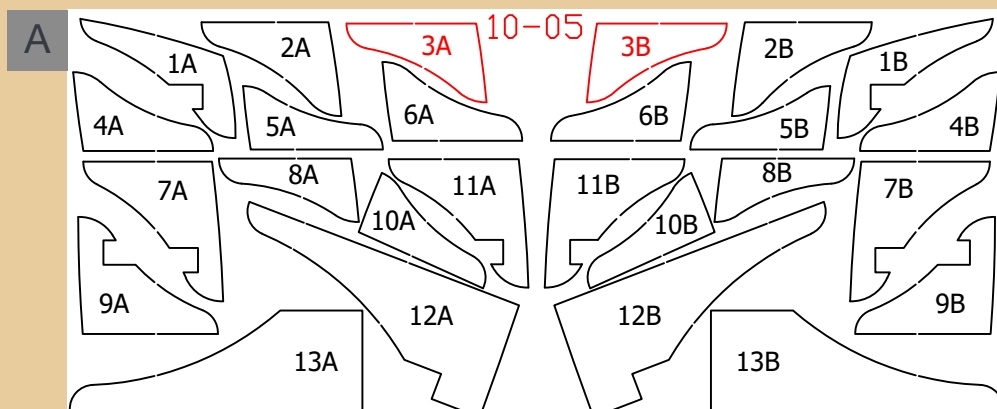




C

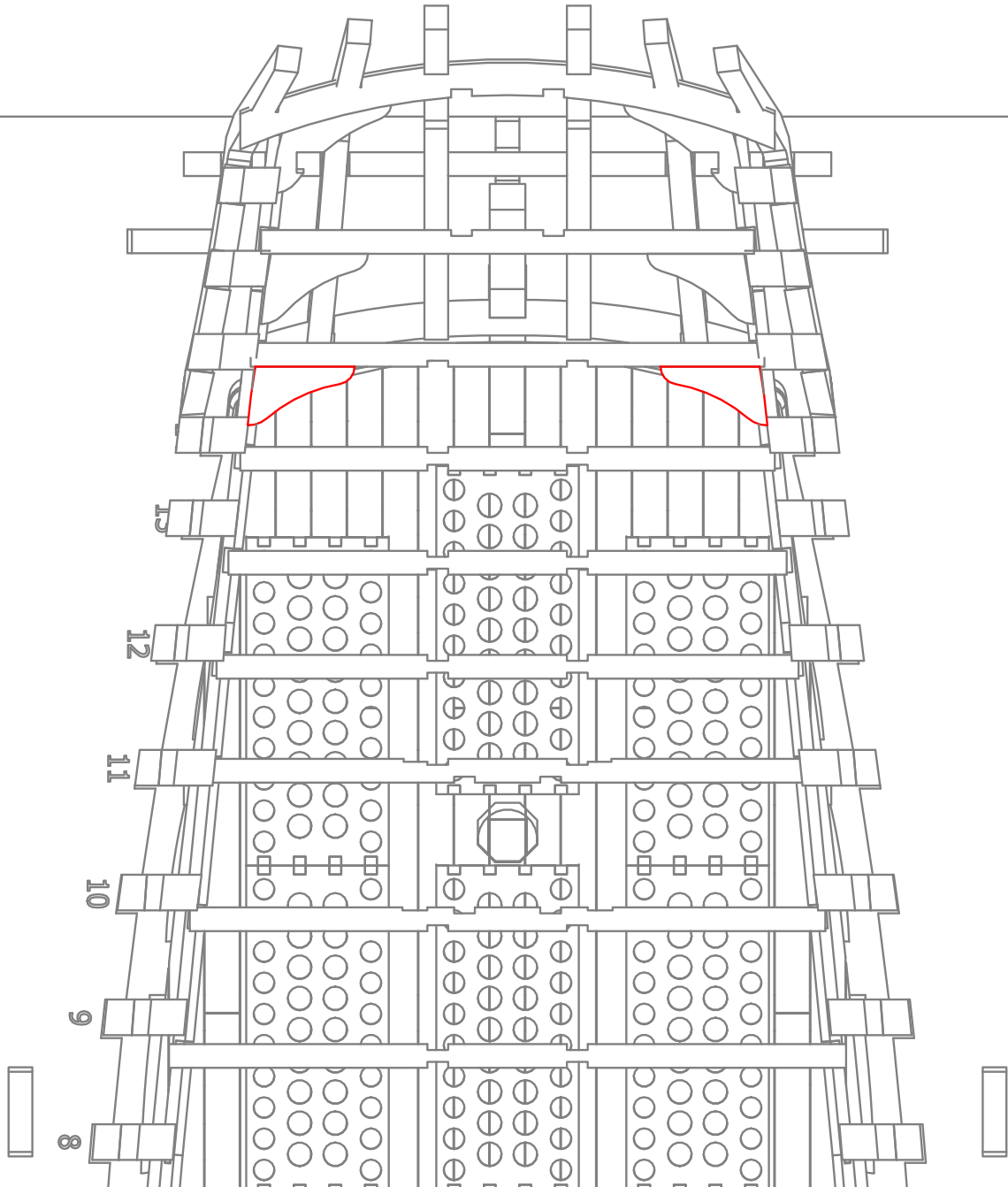
3-07

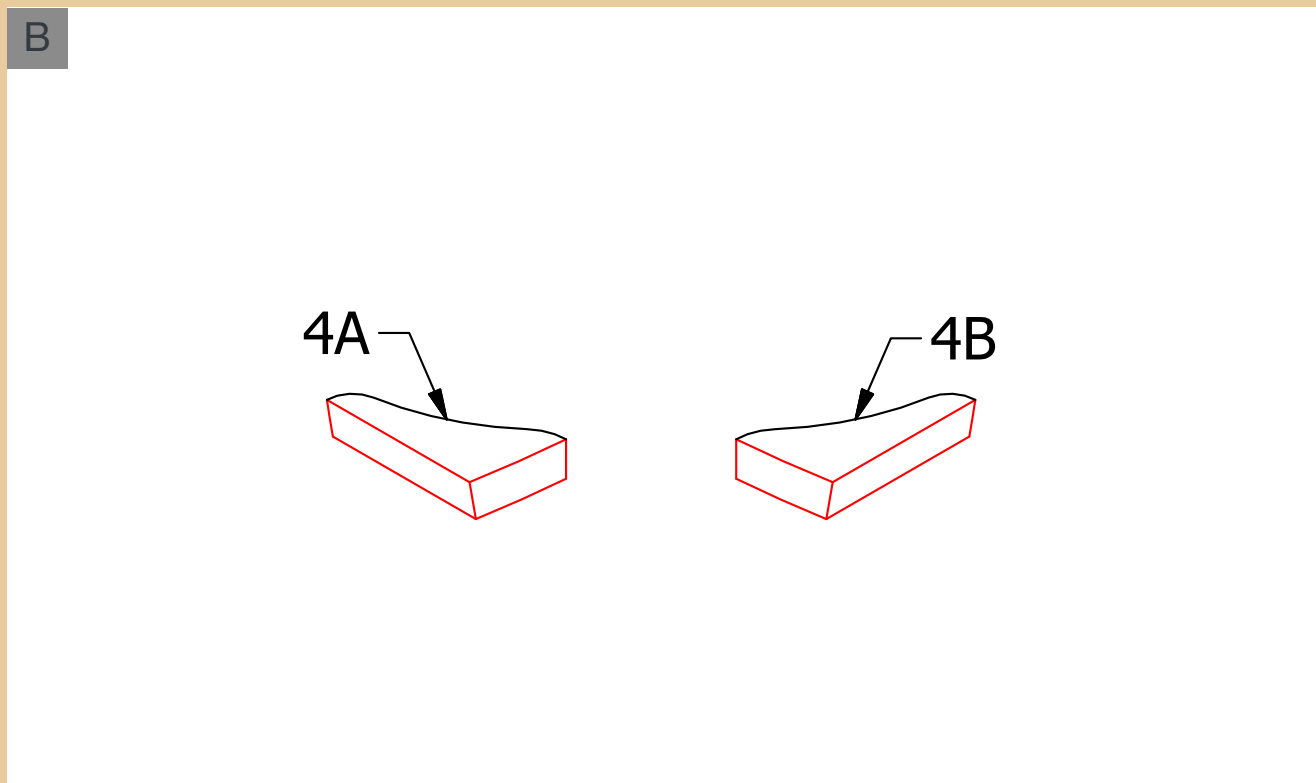
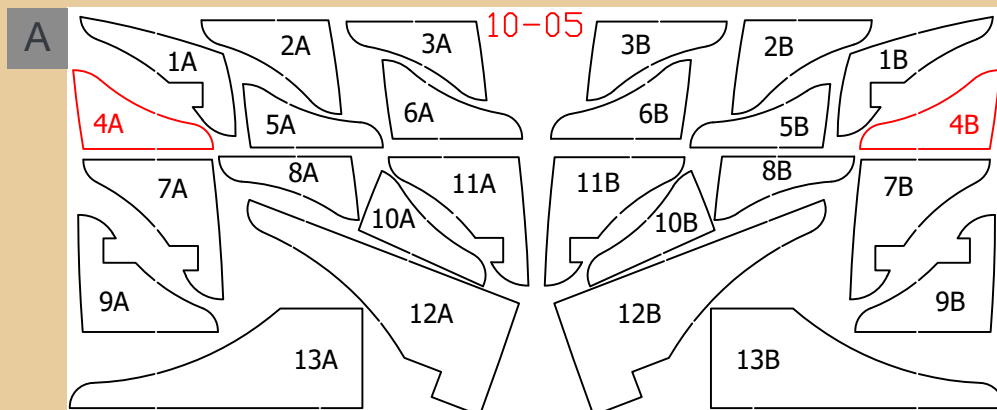




C

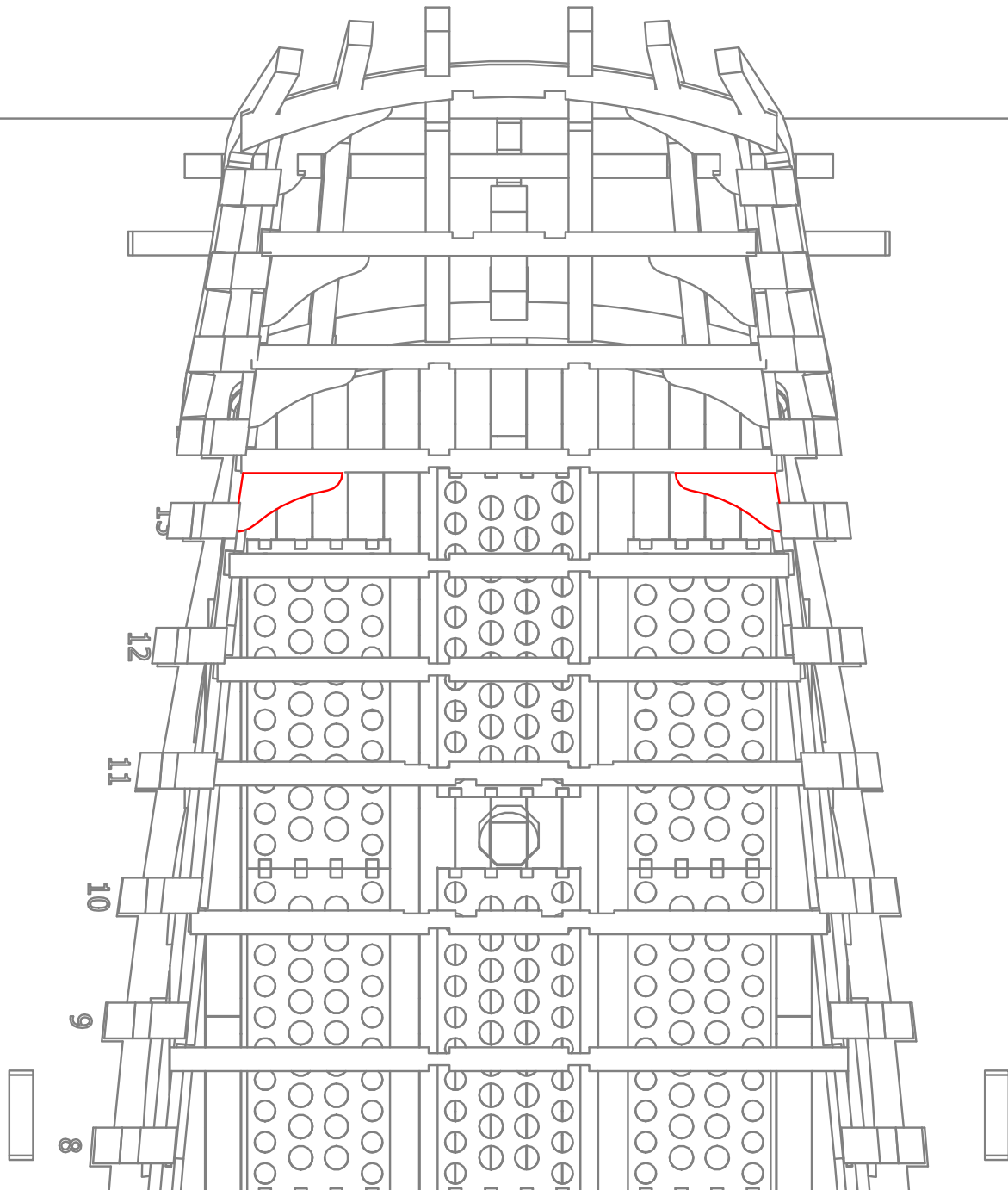
3-07

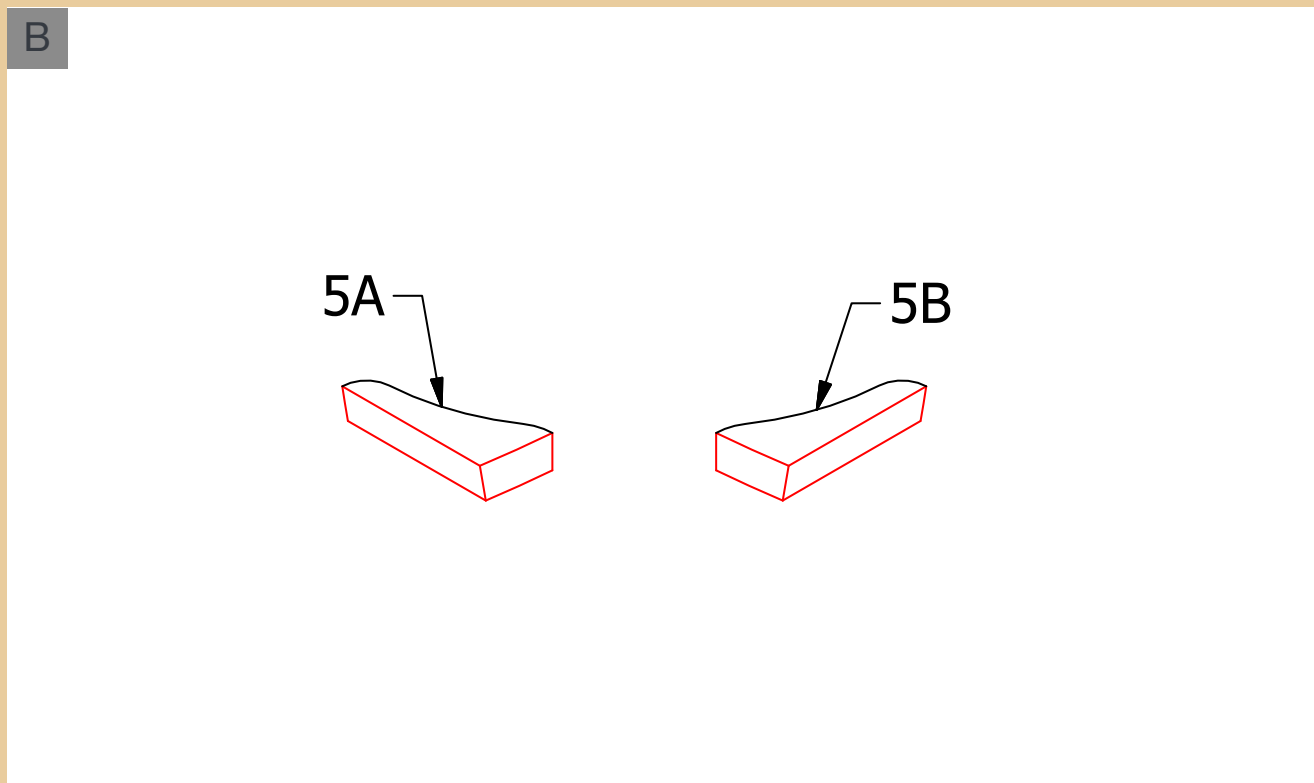
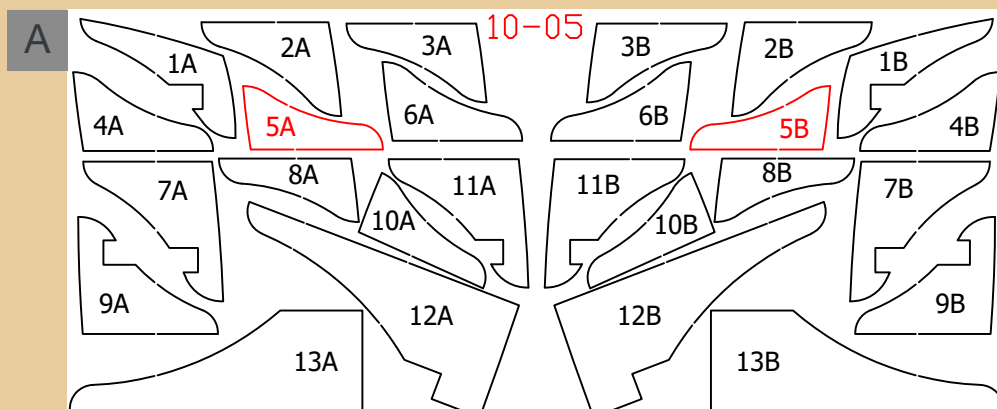




C

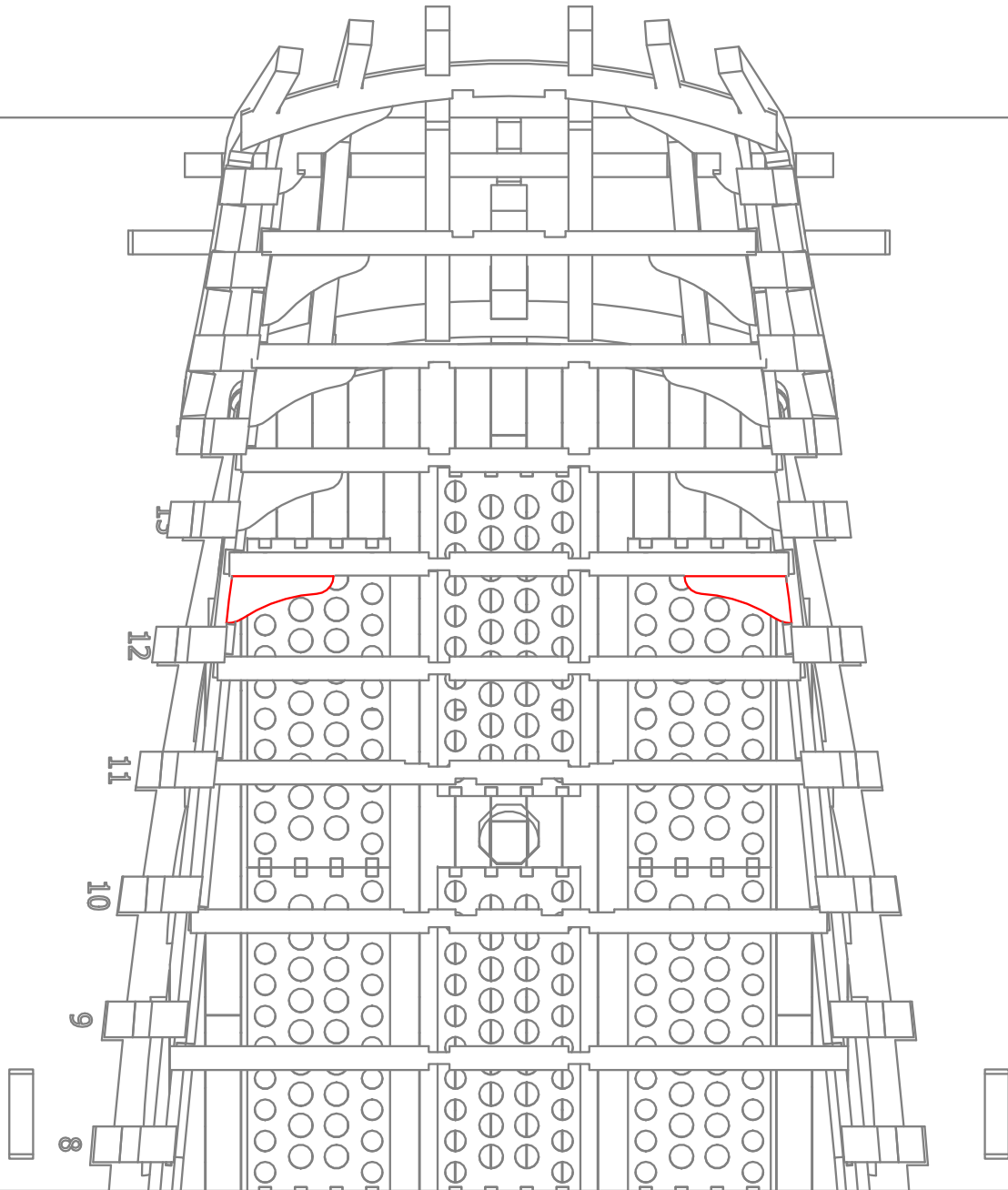
3-07

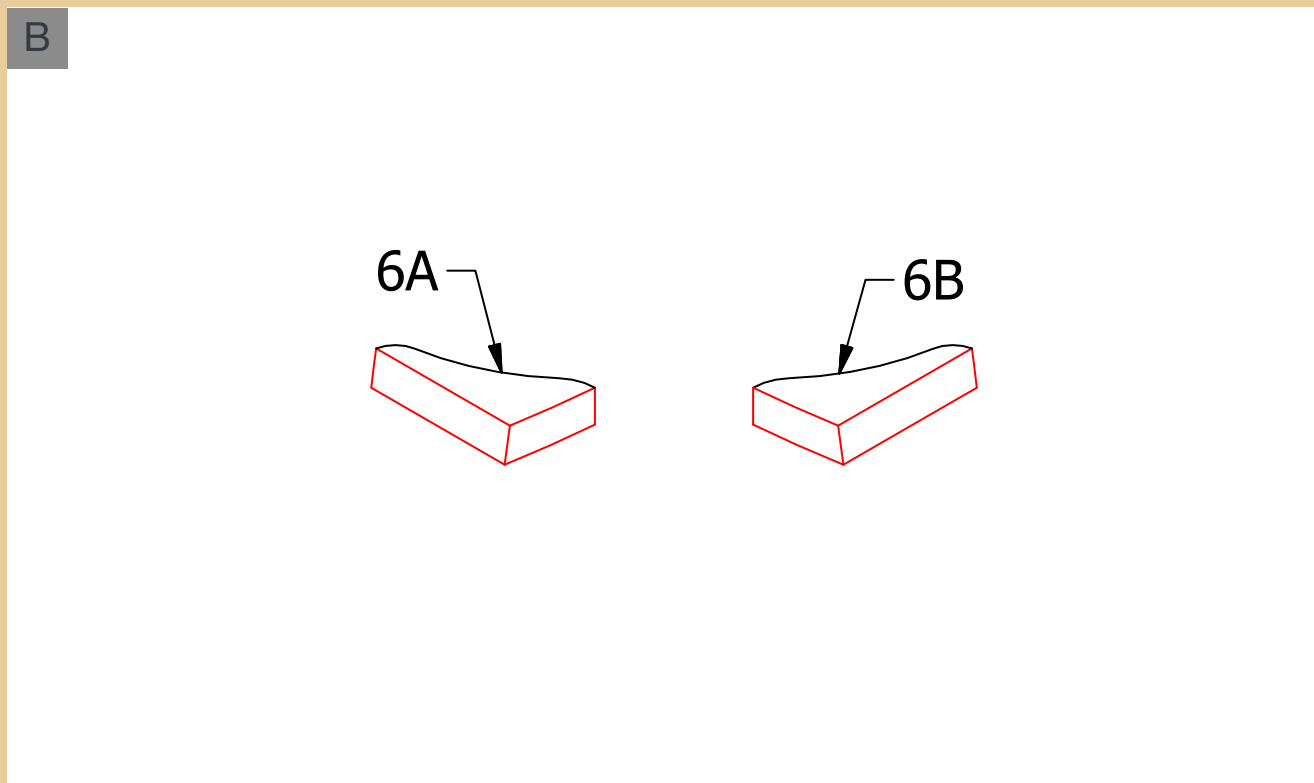
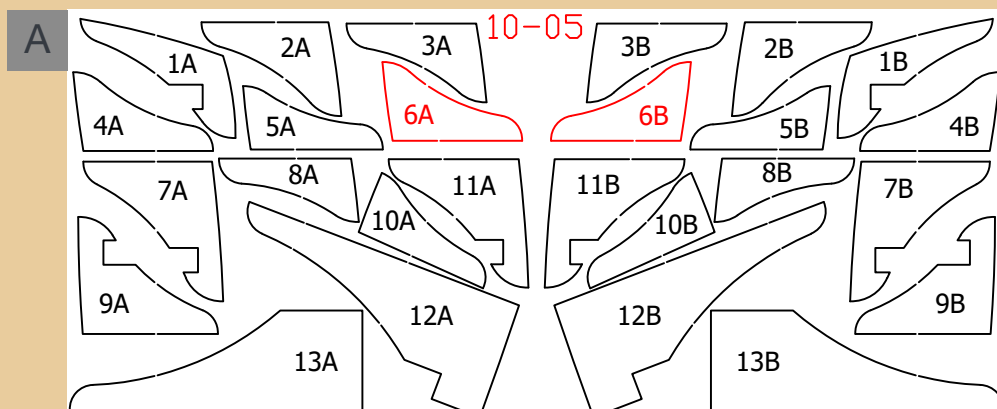




C

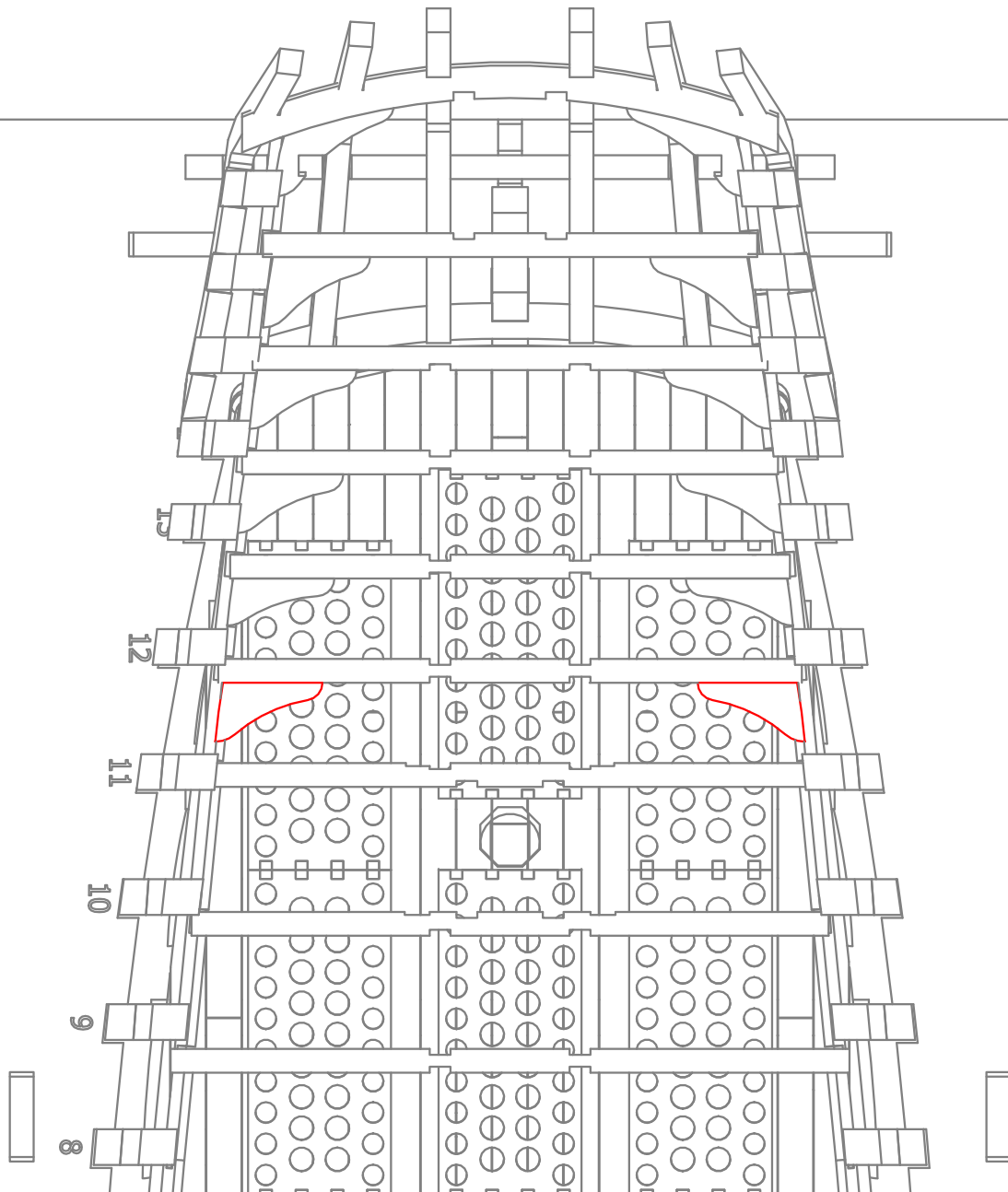
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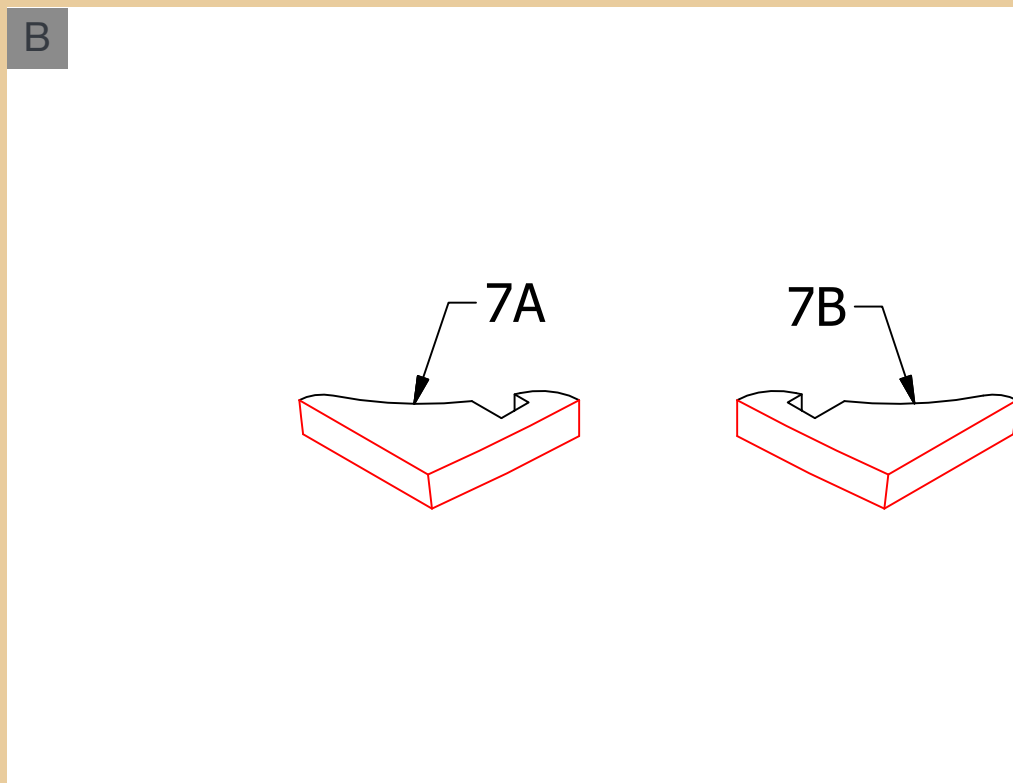
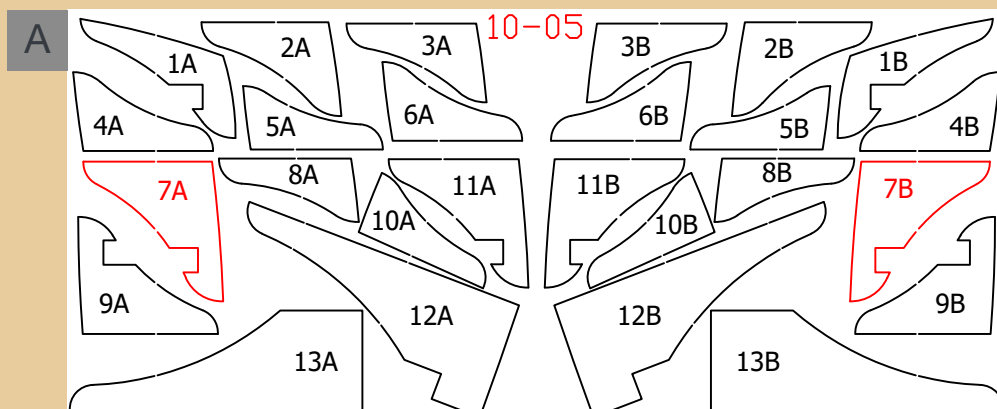




C

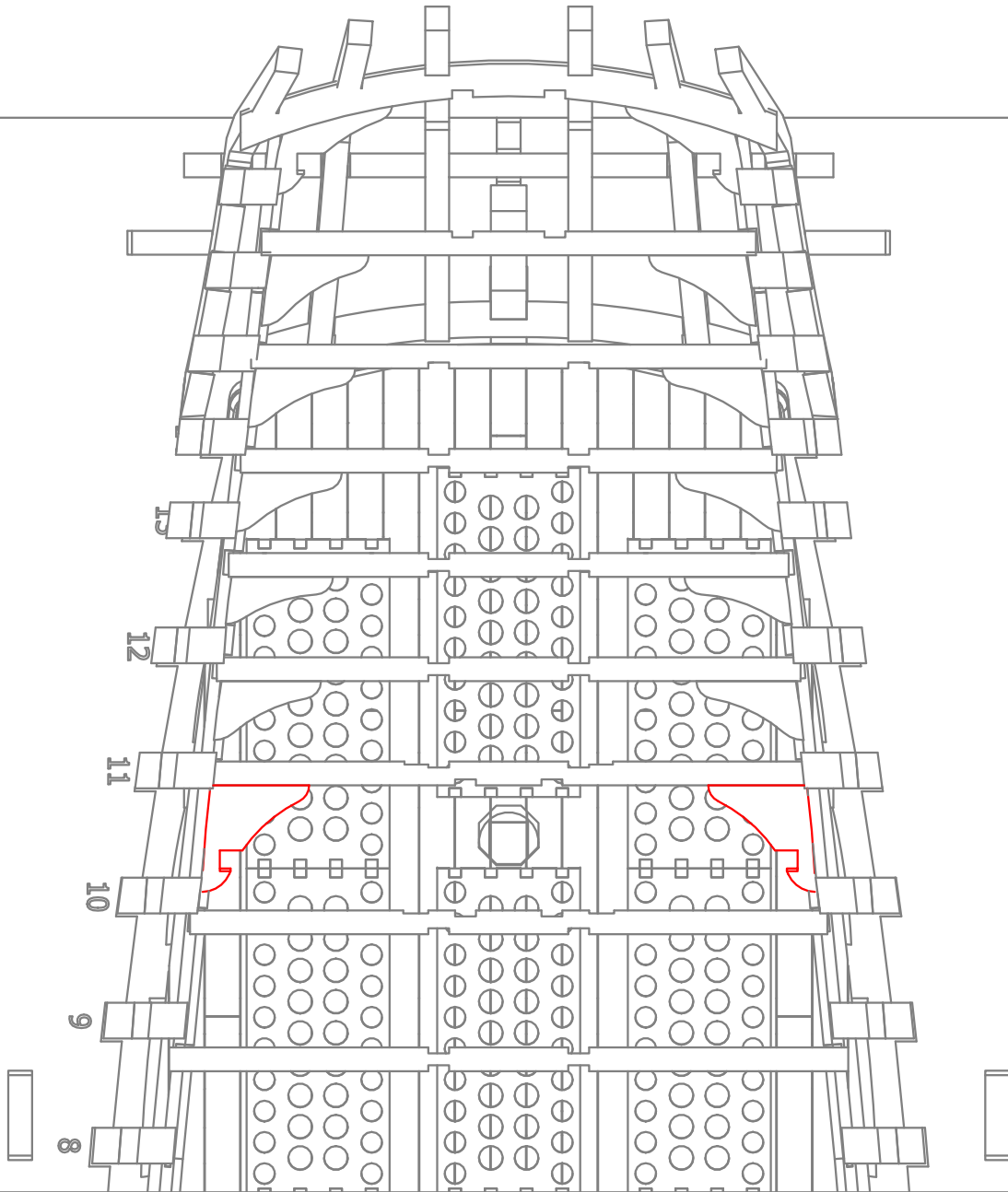
3-07

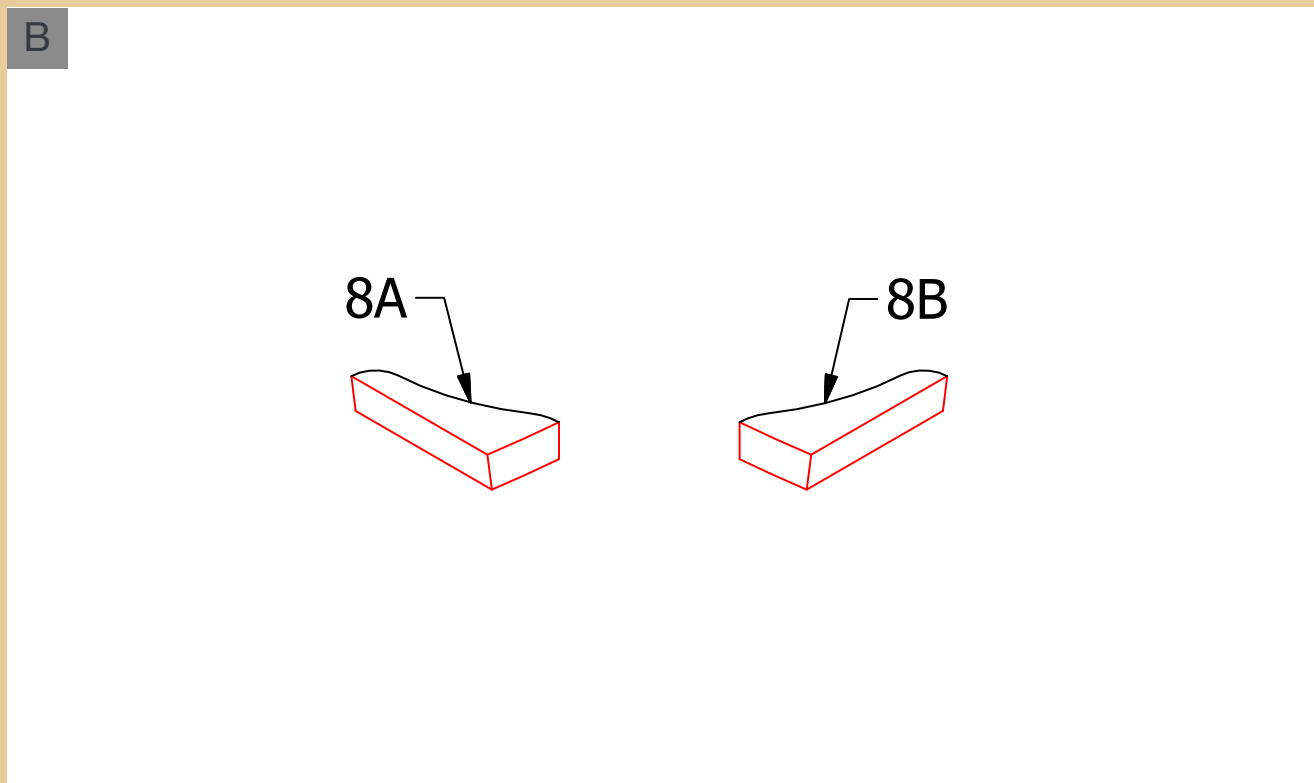
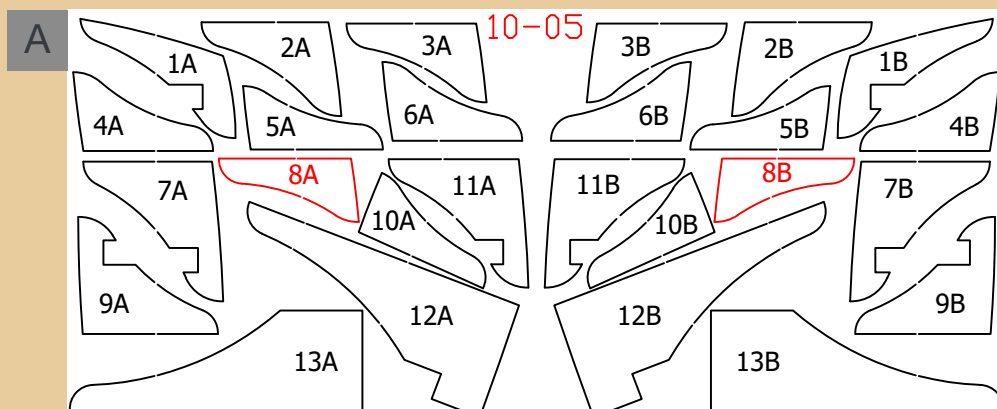




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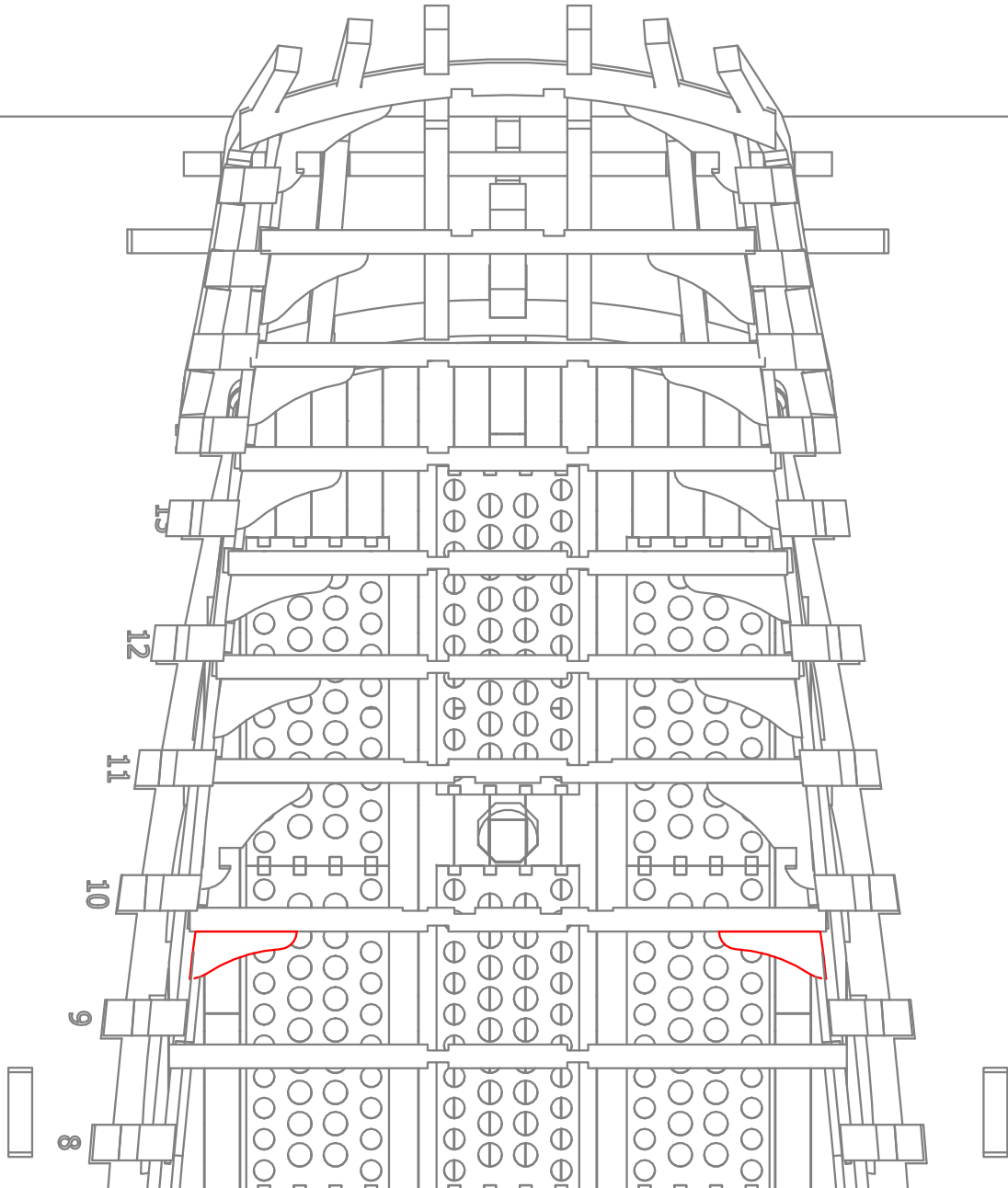
3-07

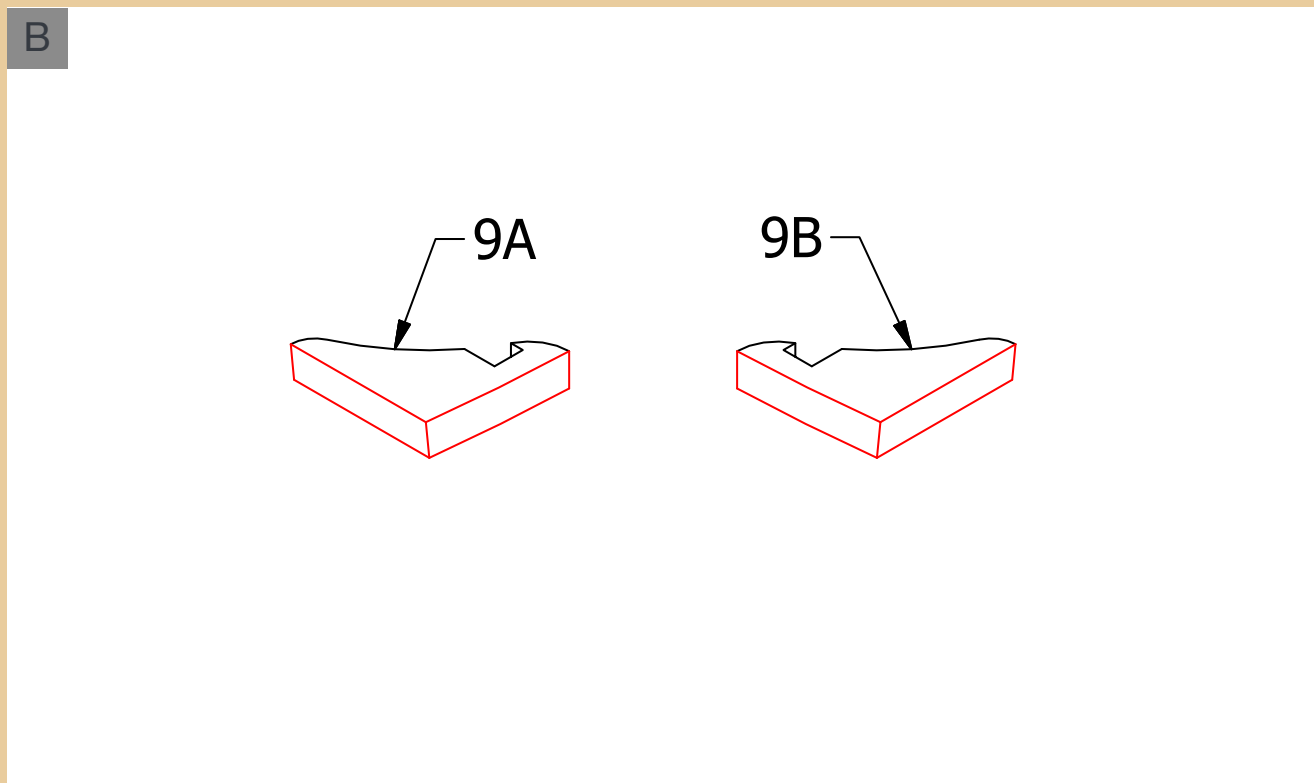
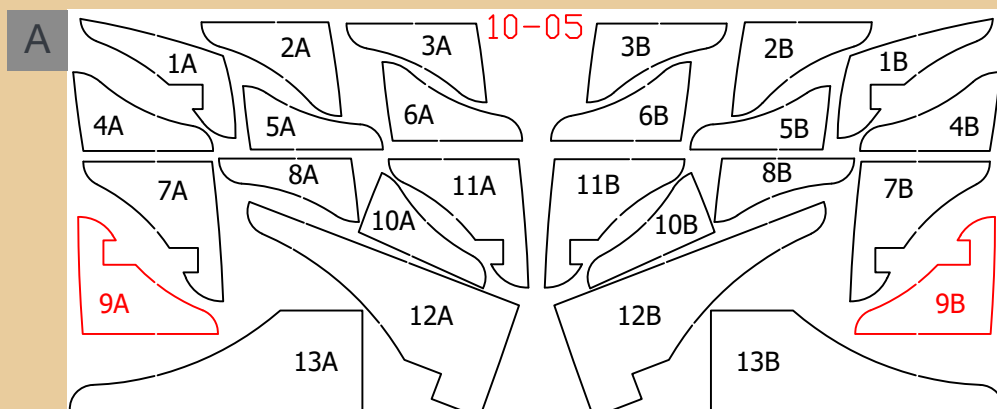




C

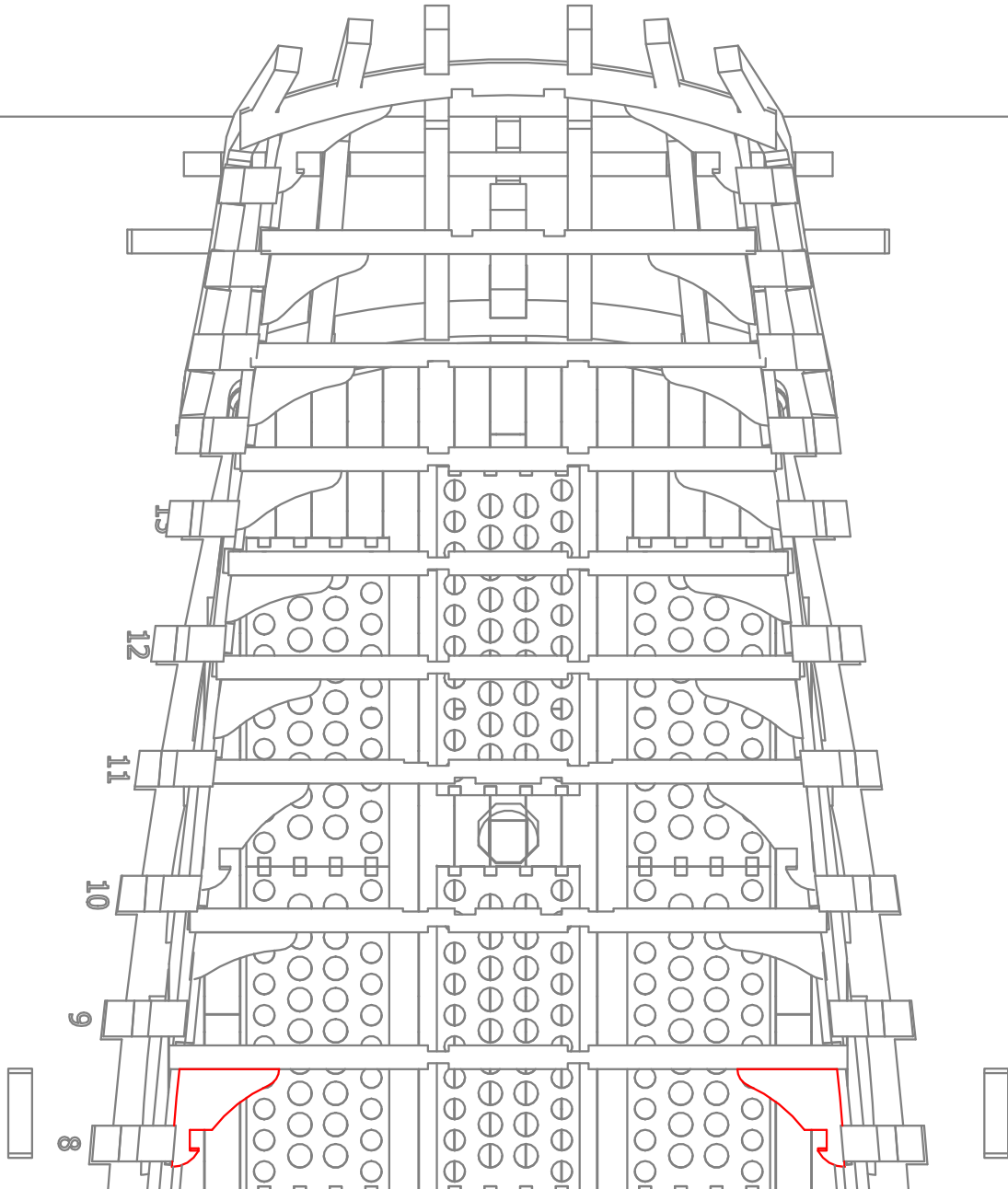
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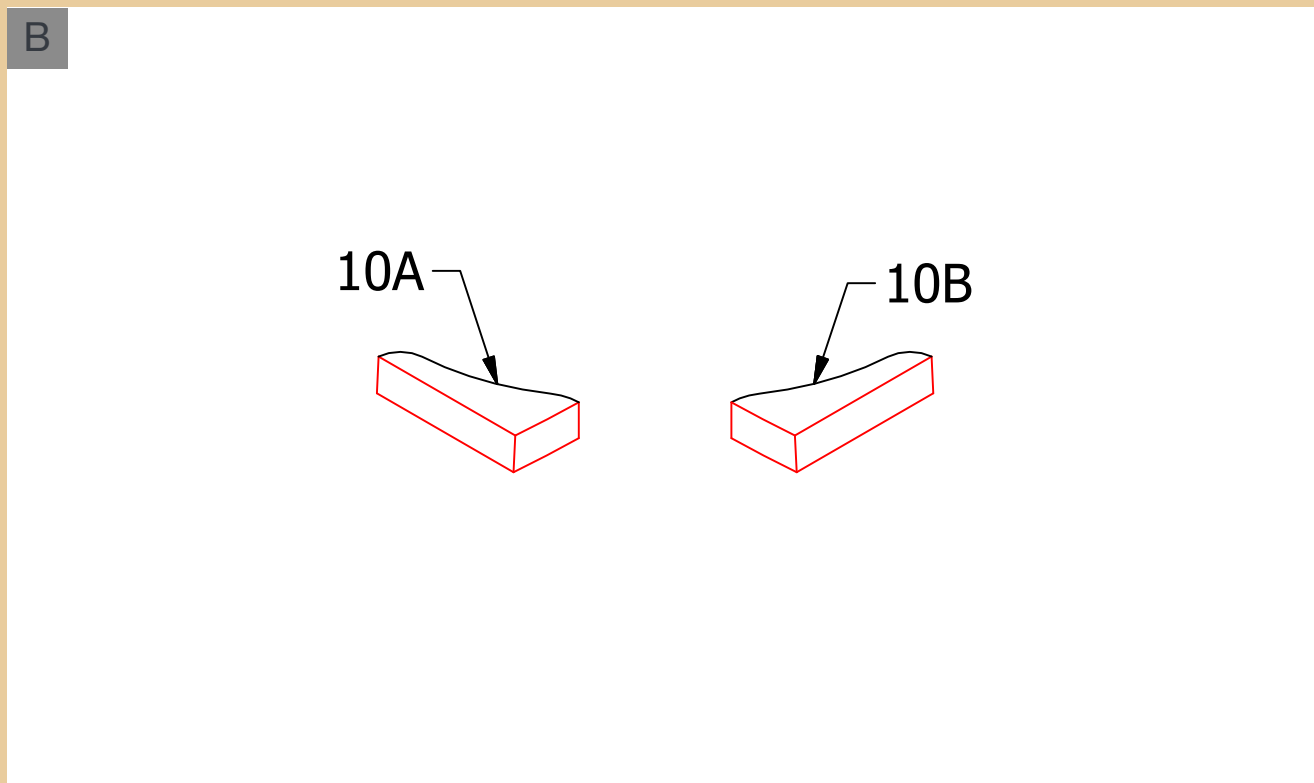
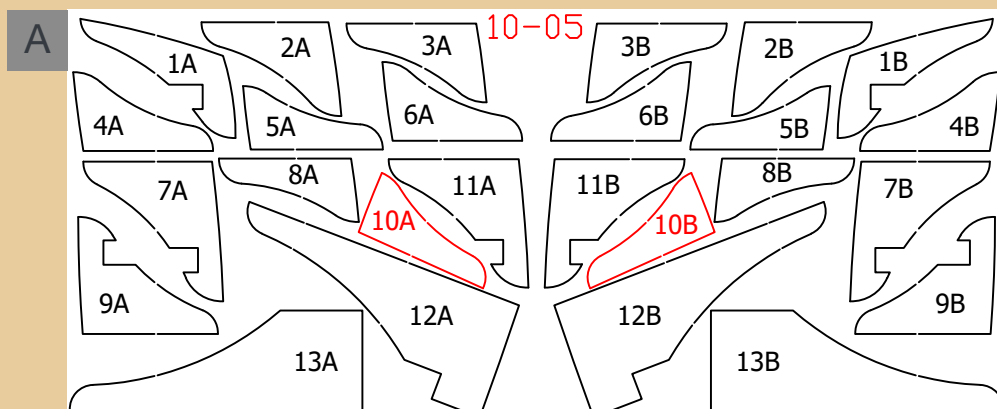




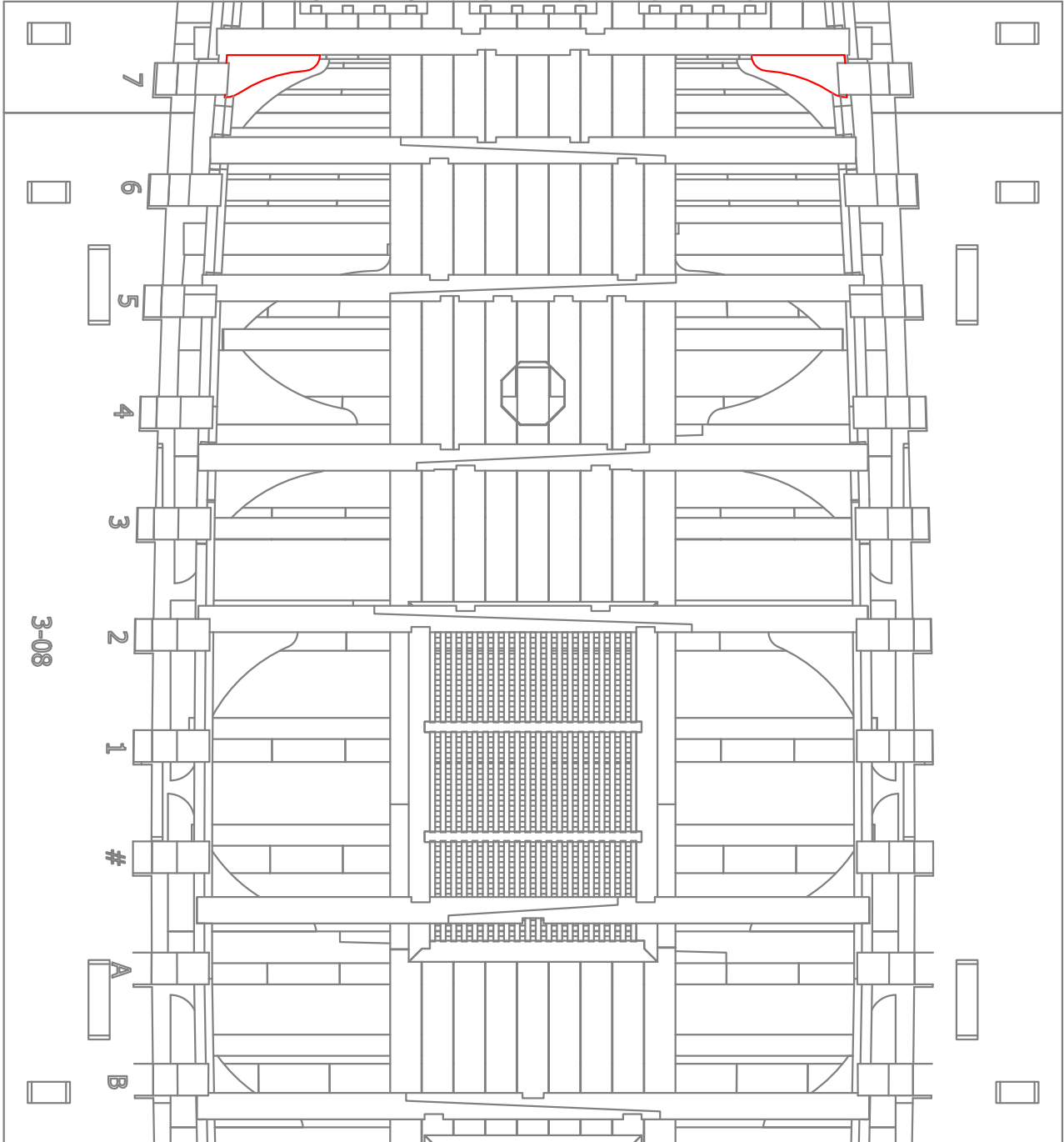
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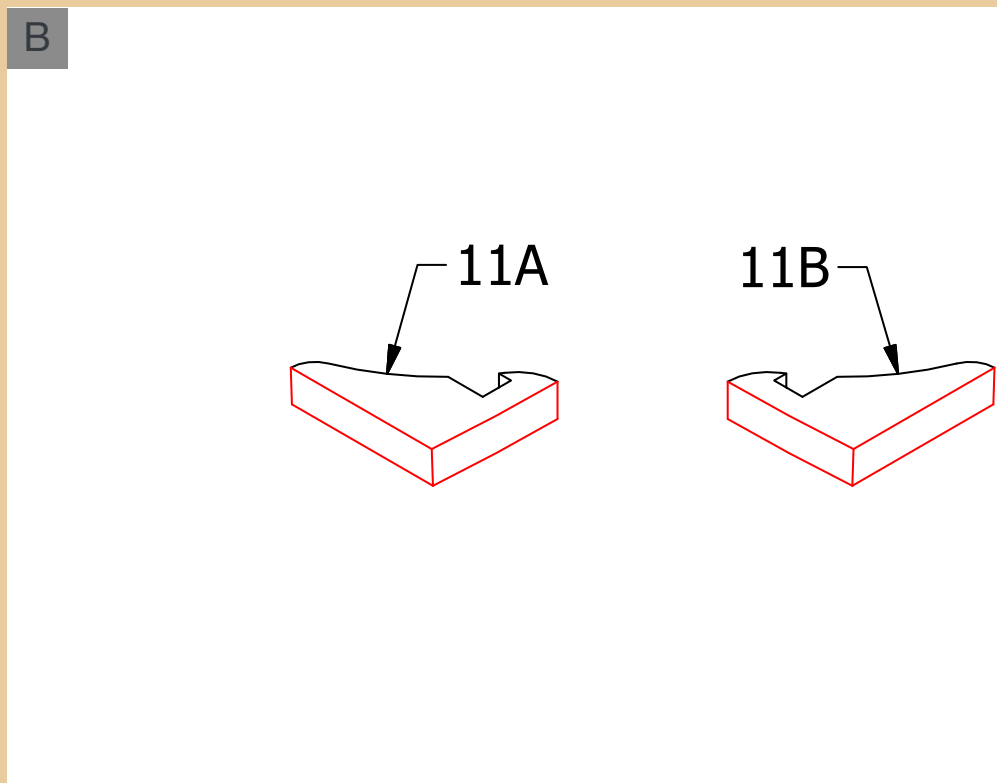
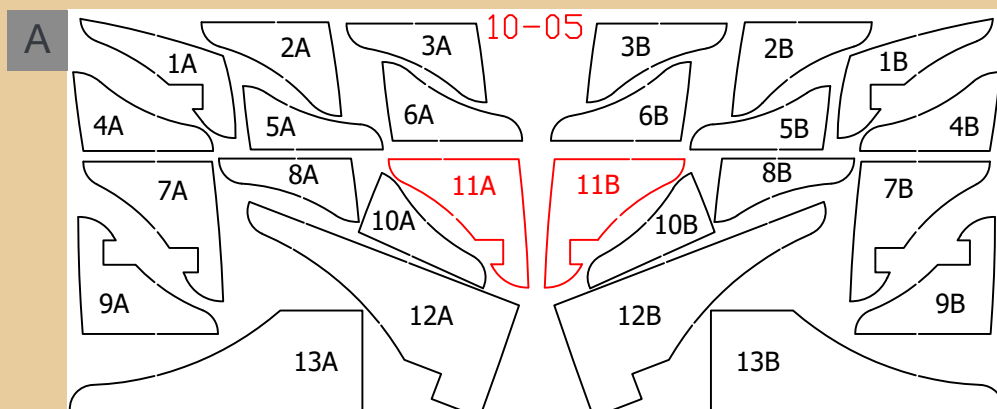
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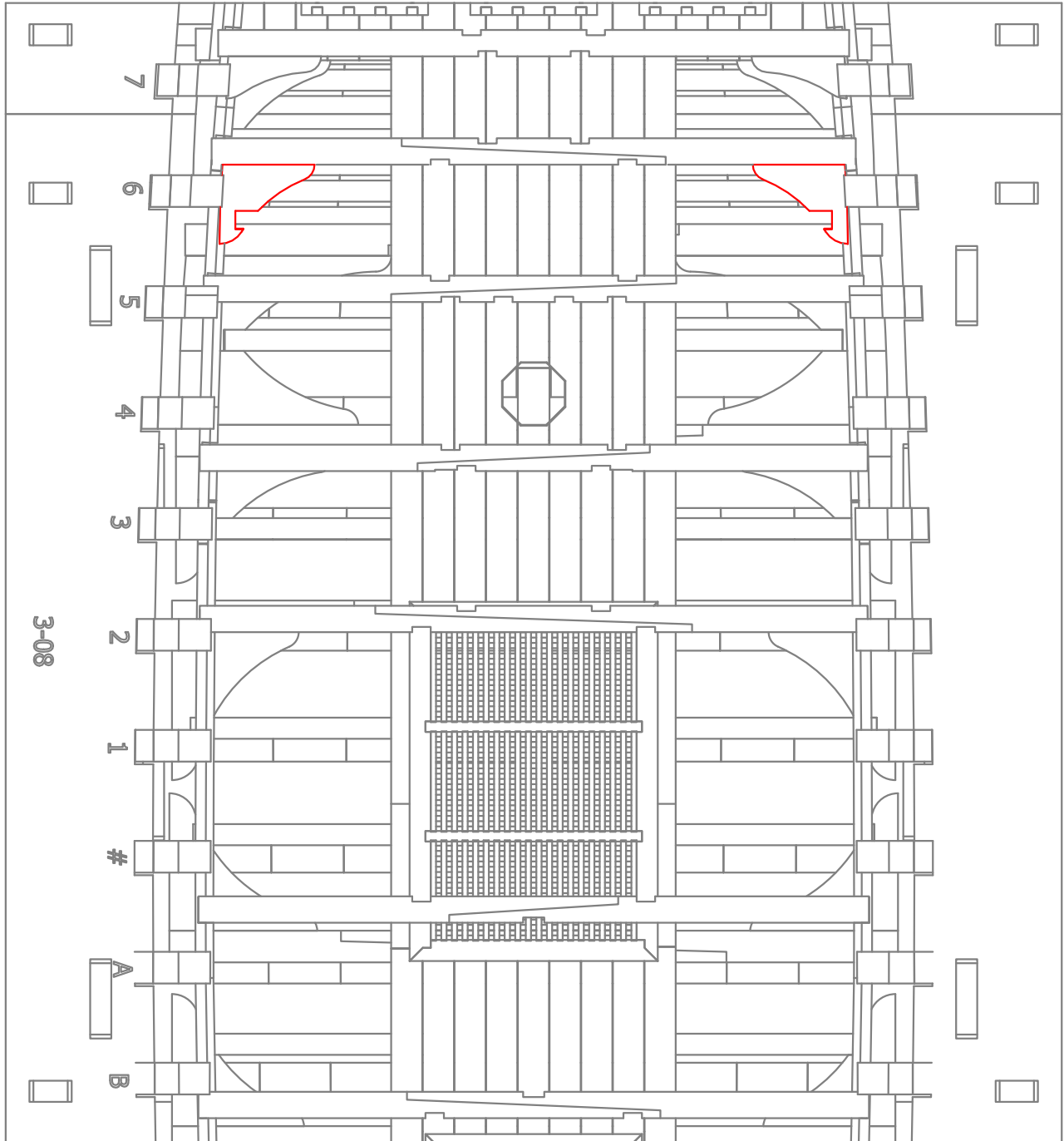


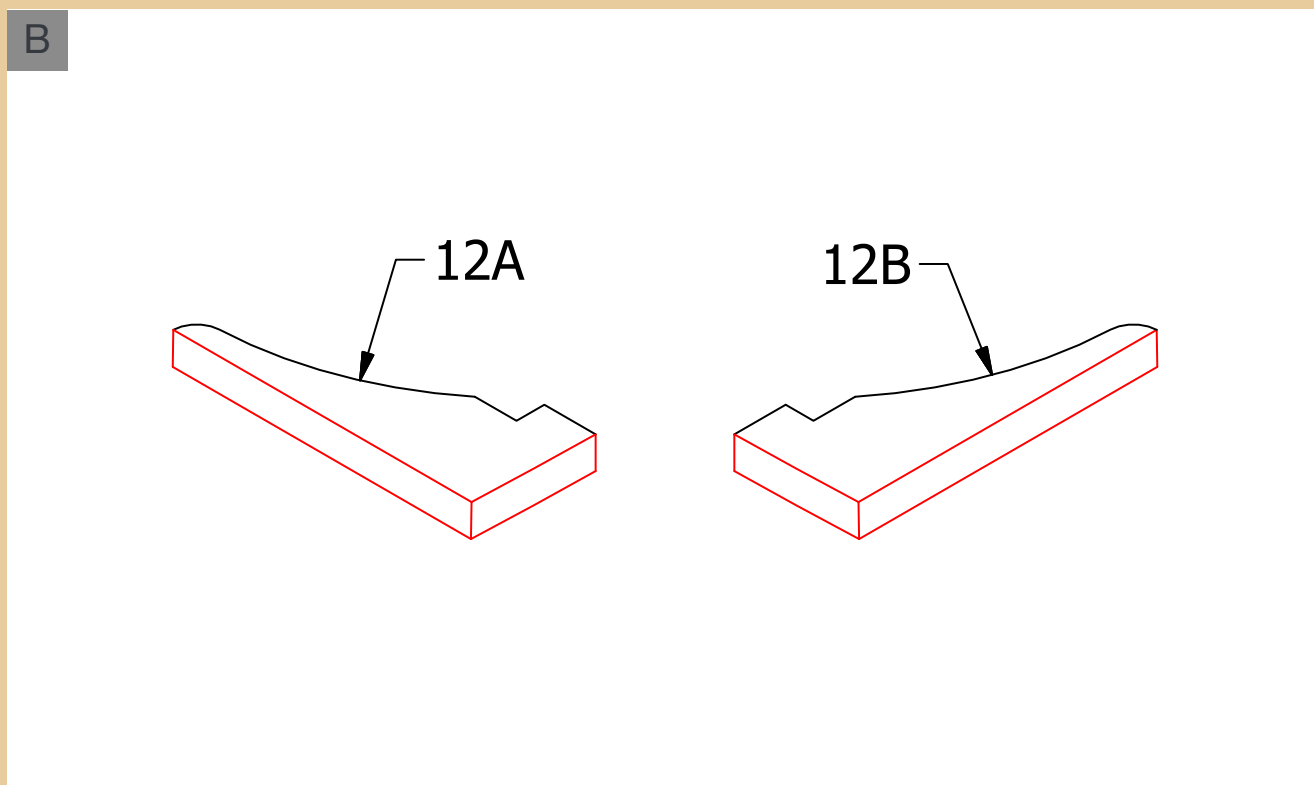
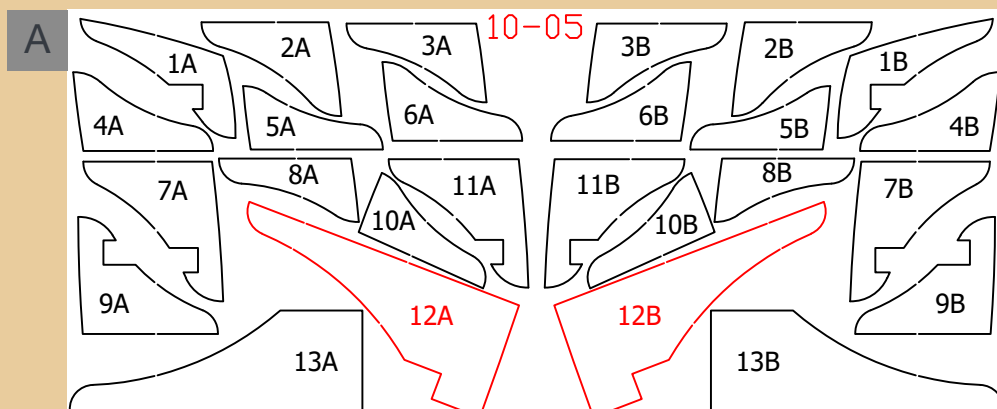
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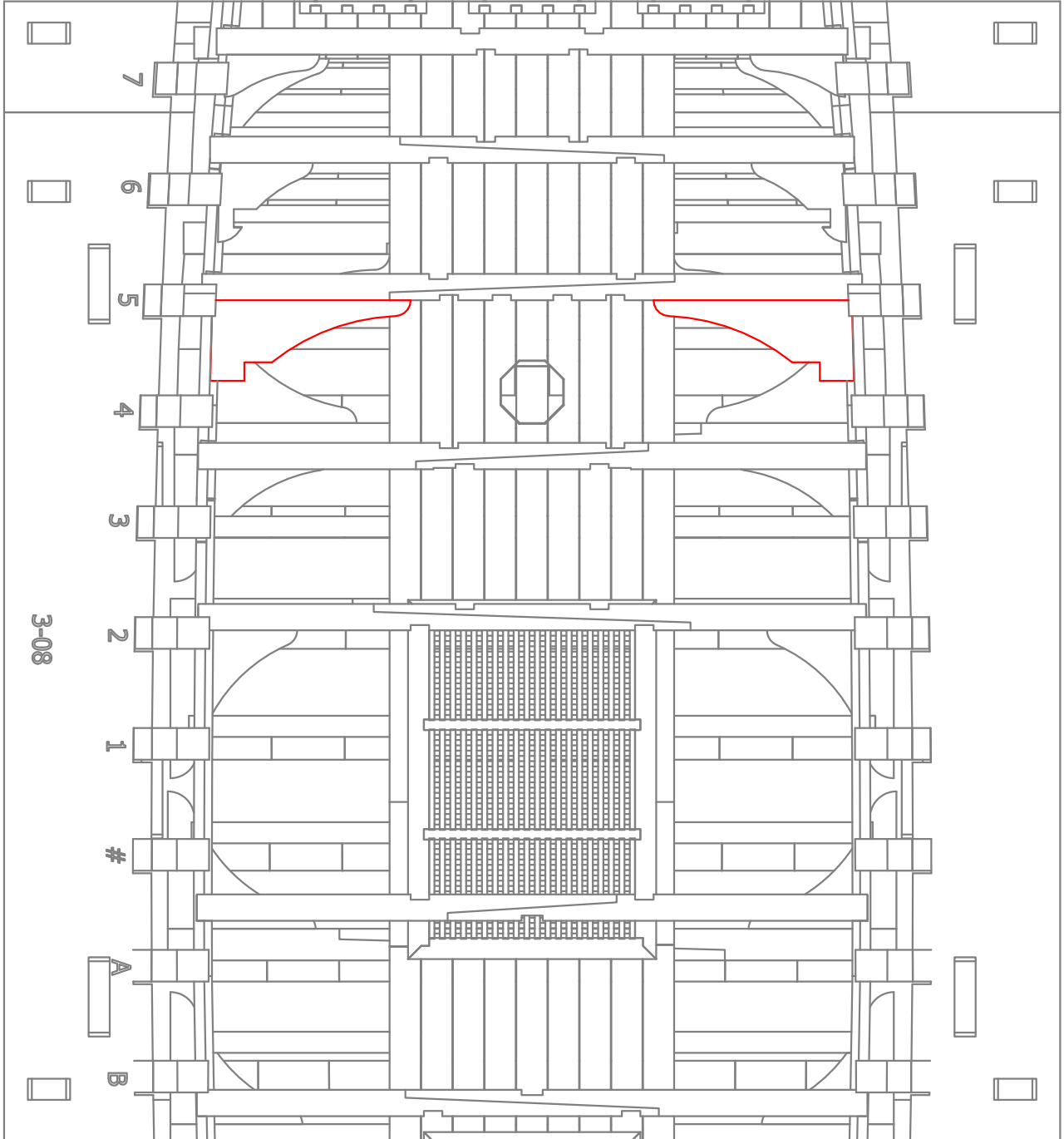


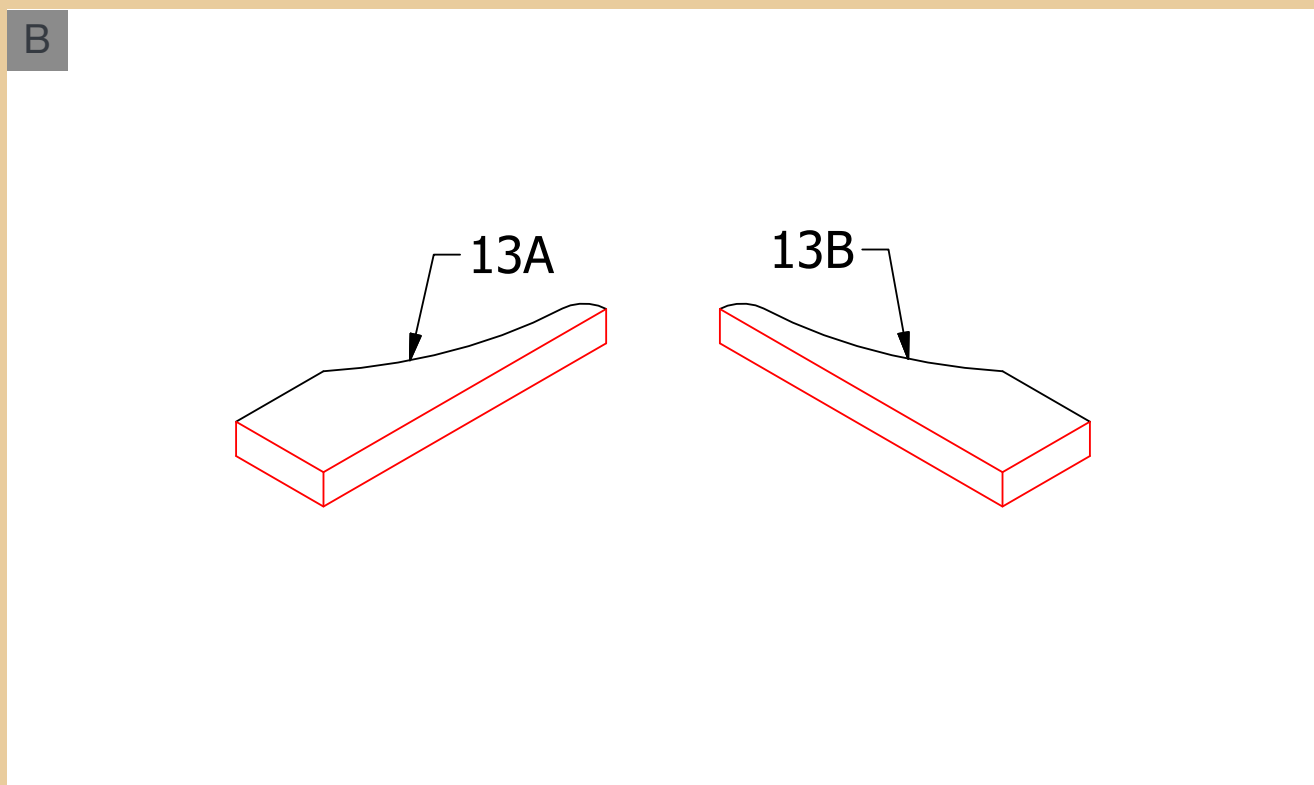
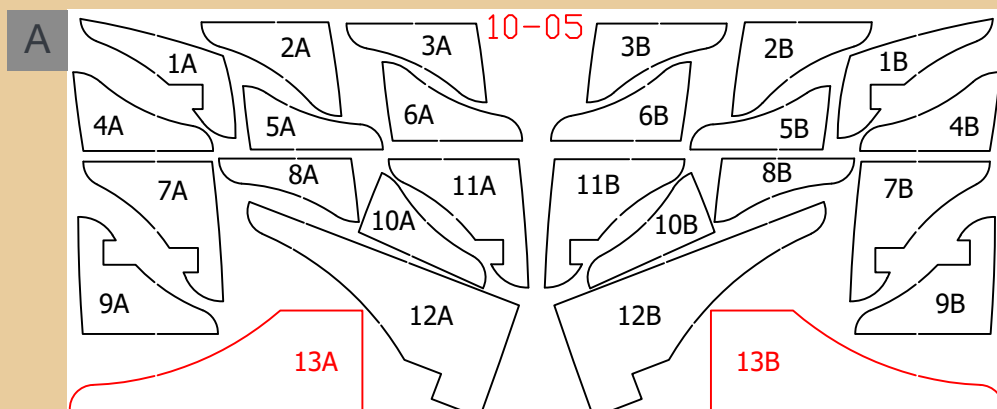
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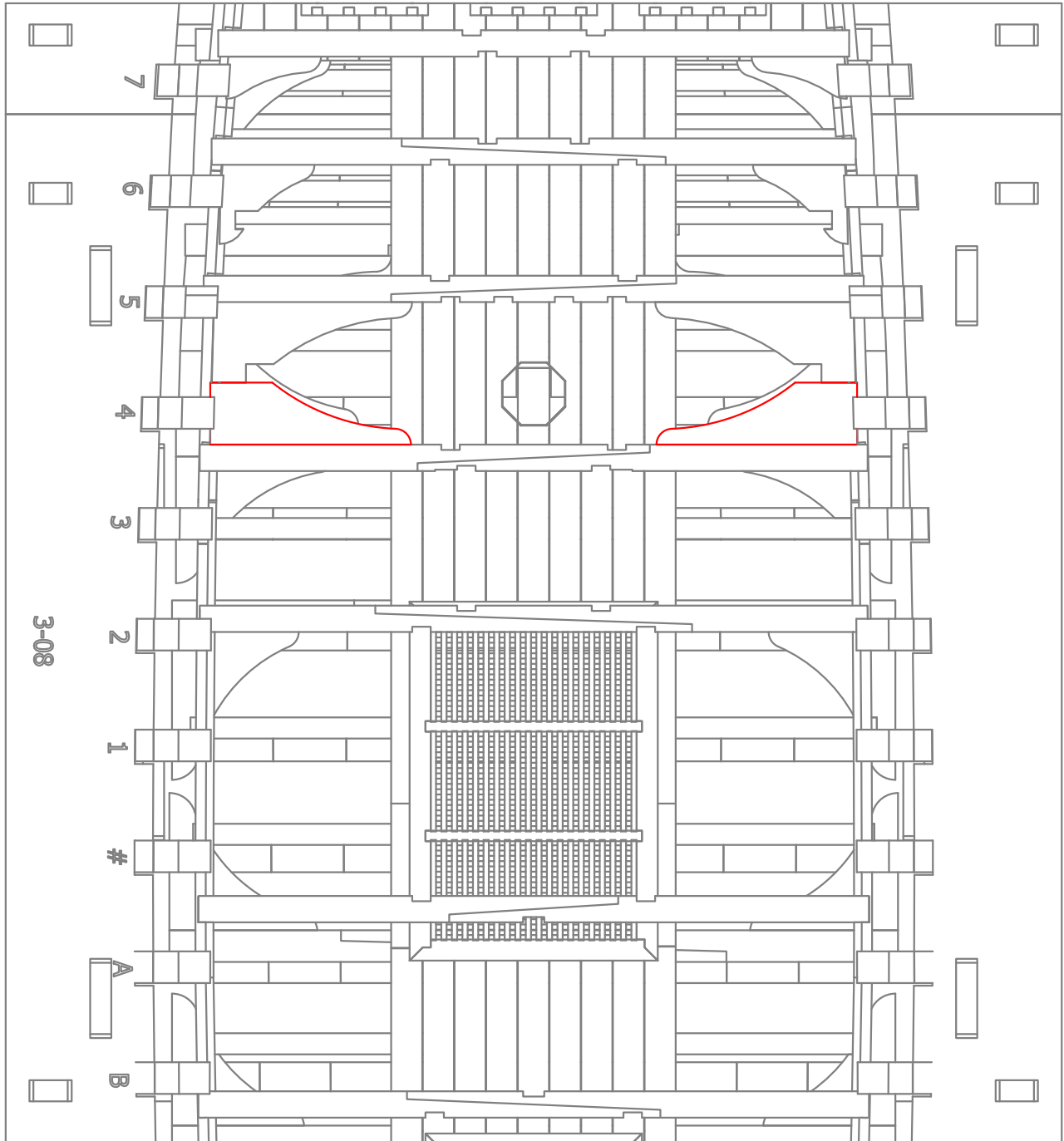


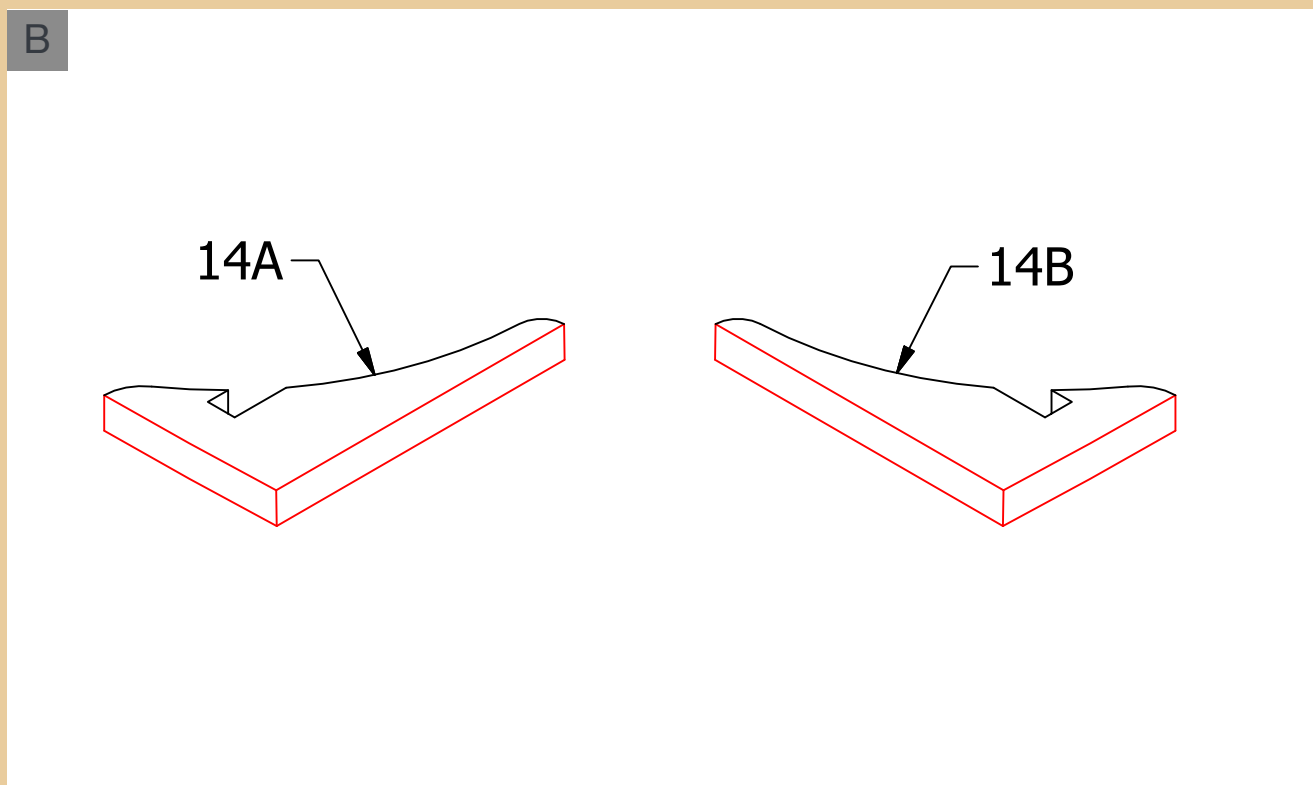
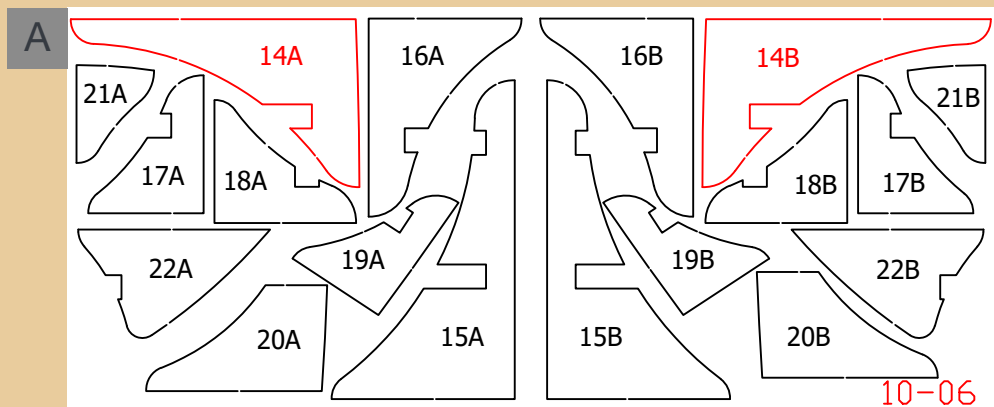
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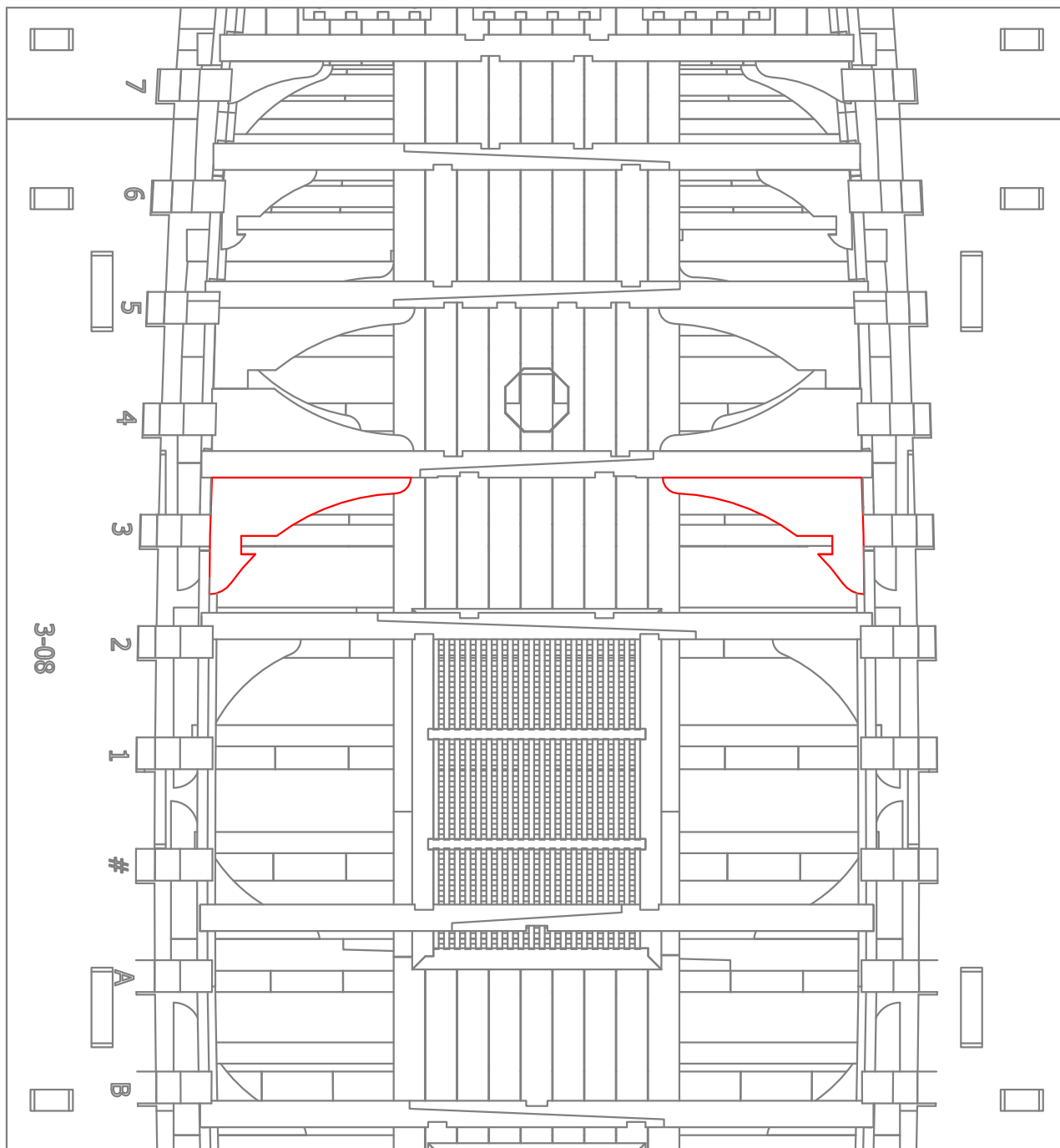


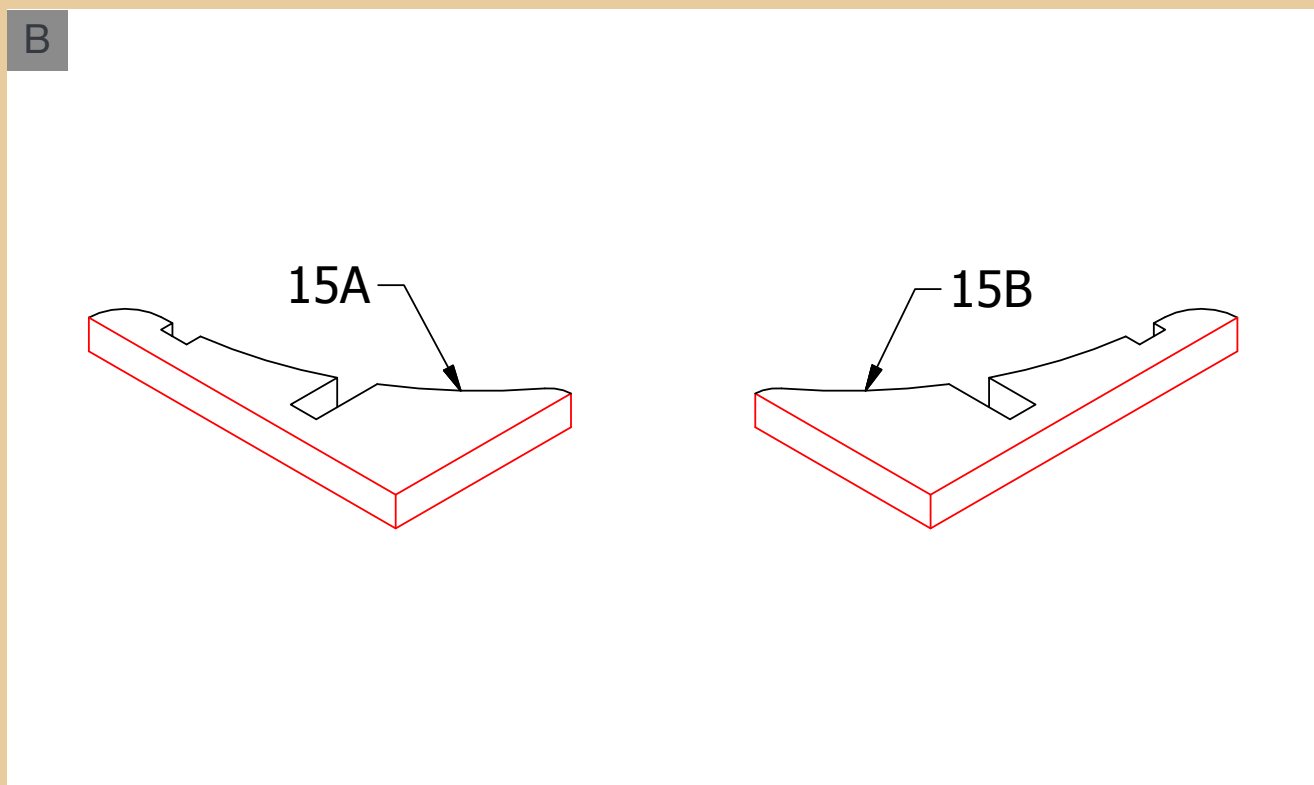
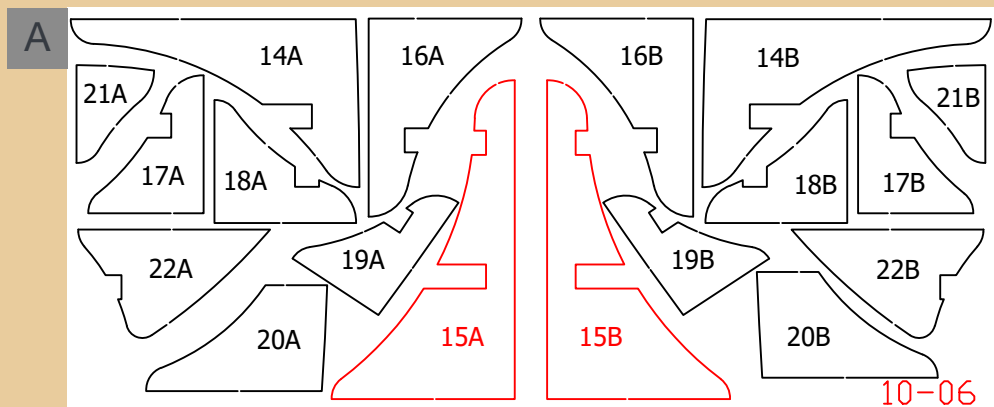
C



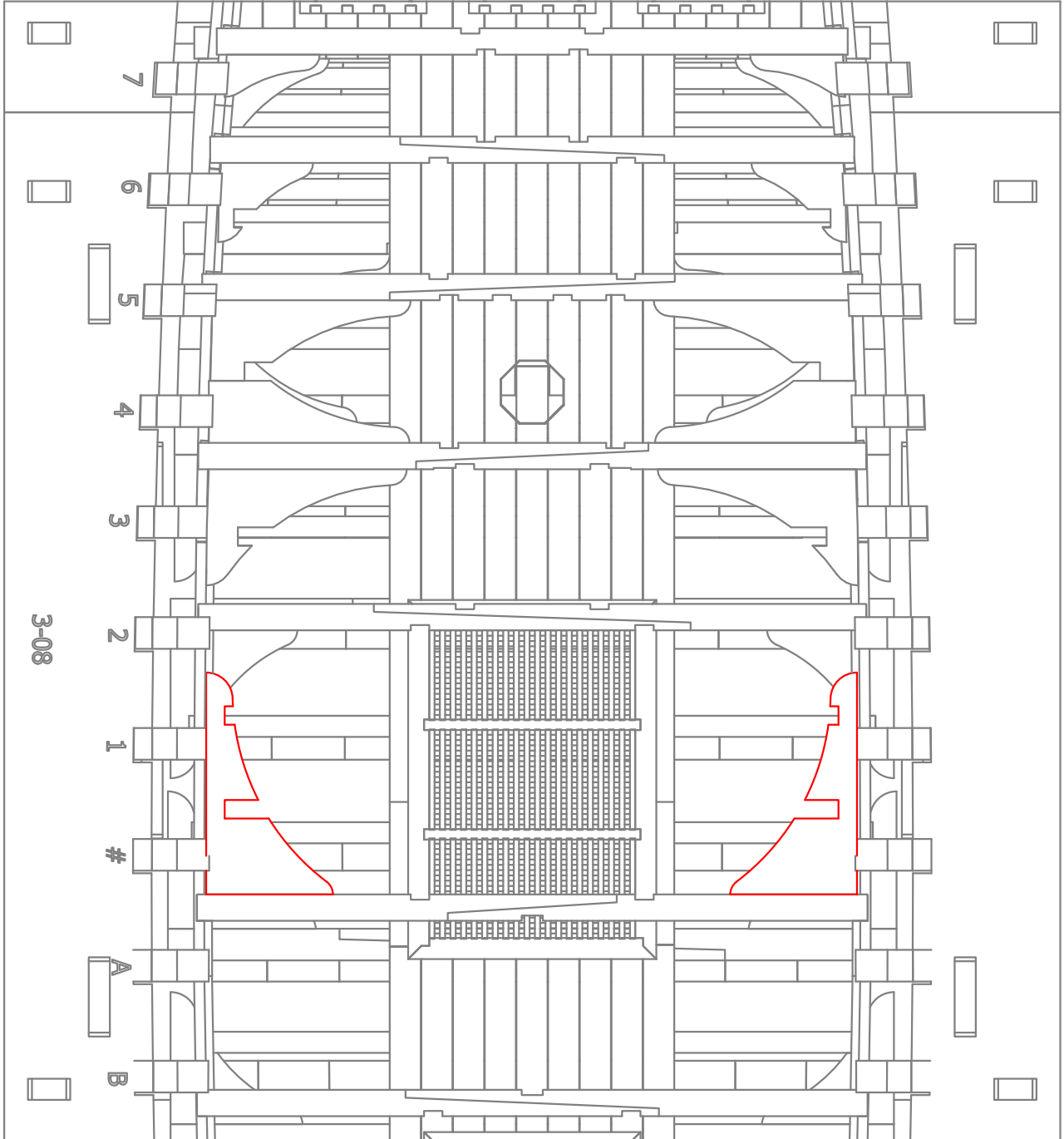


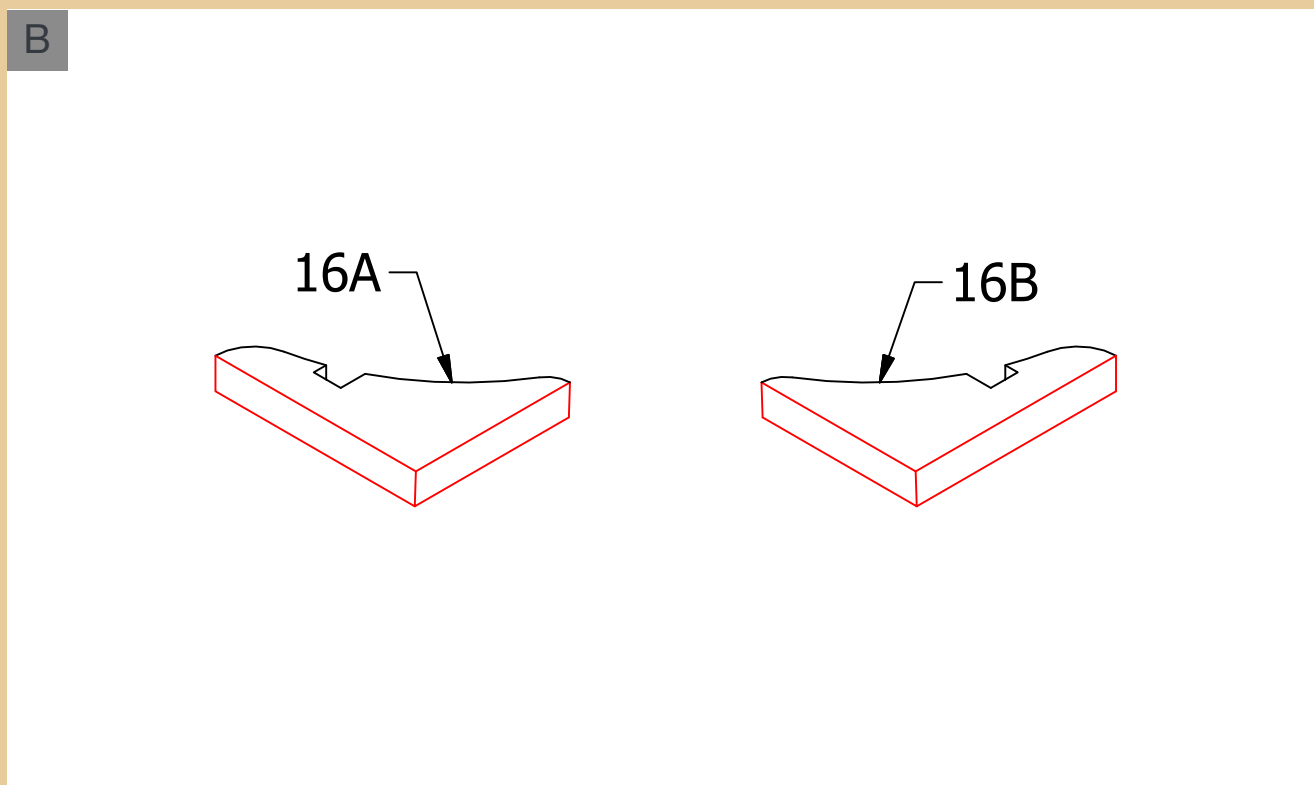
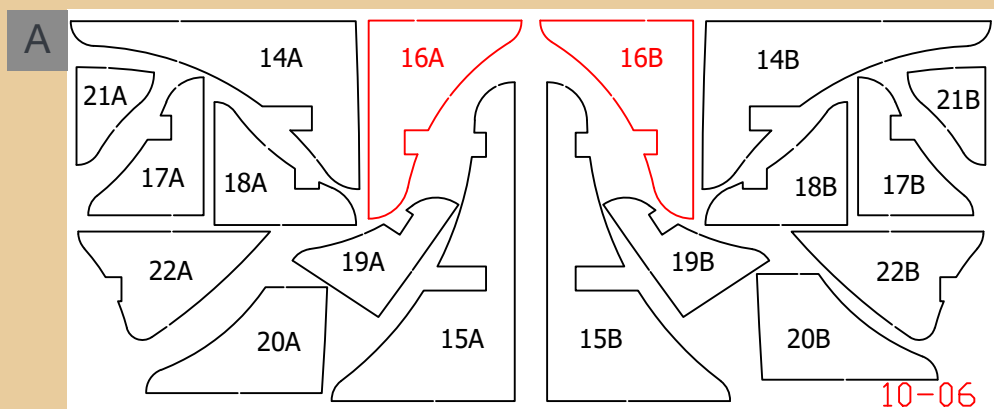
C



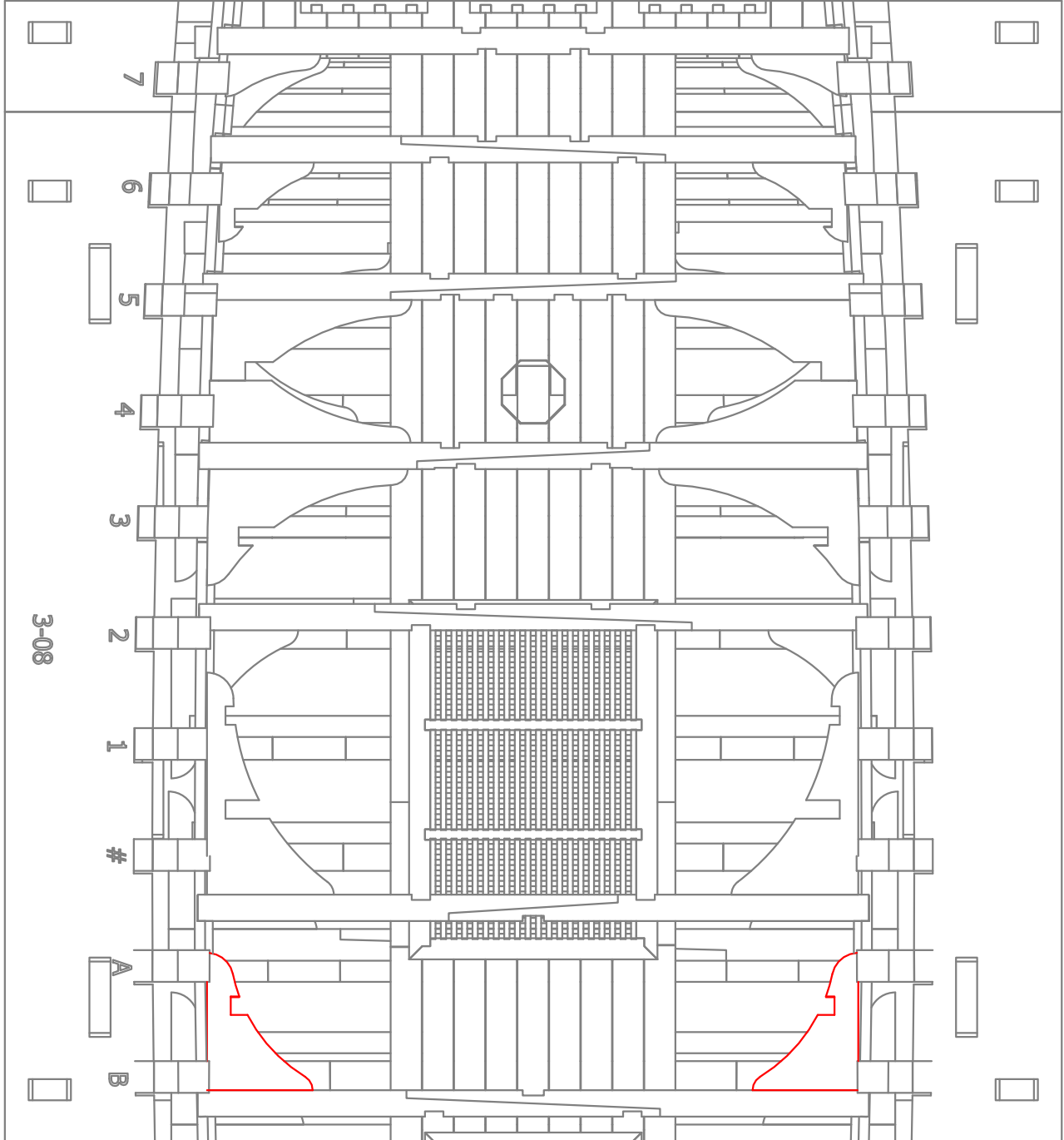


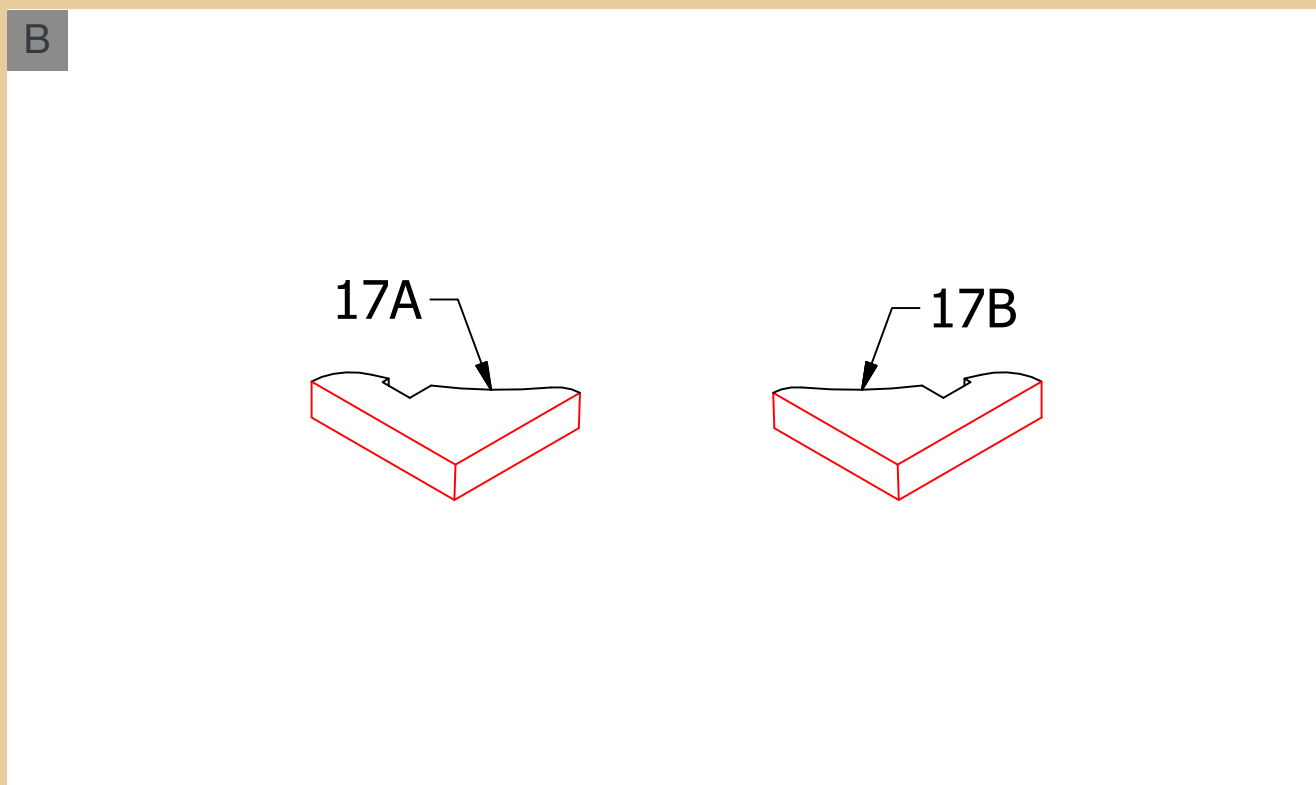
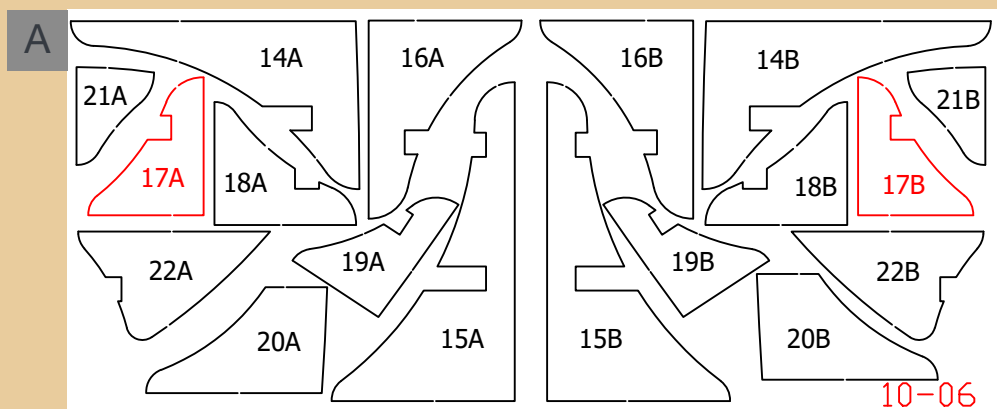
C



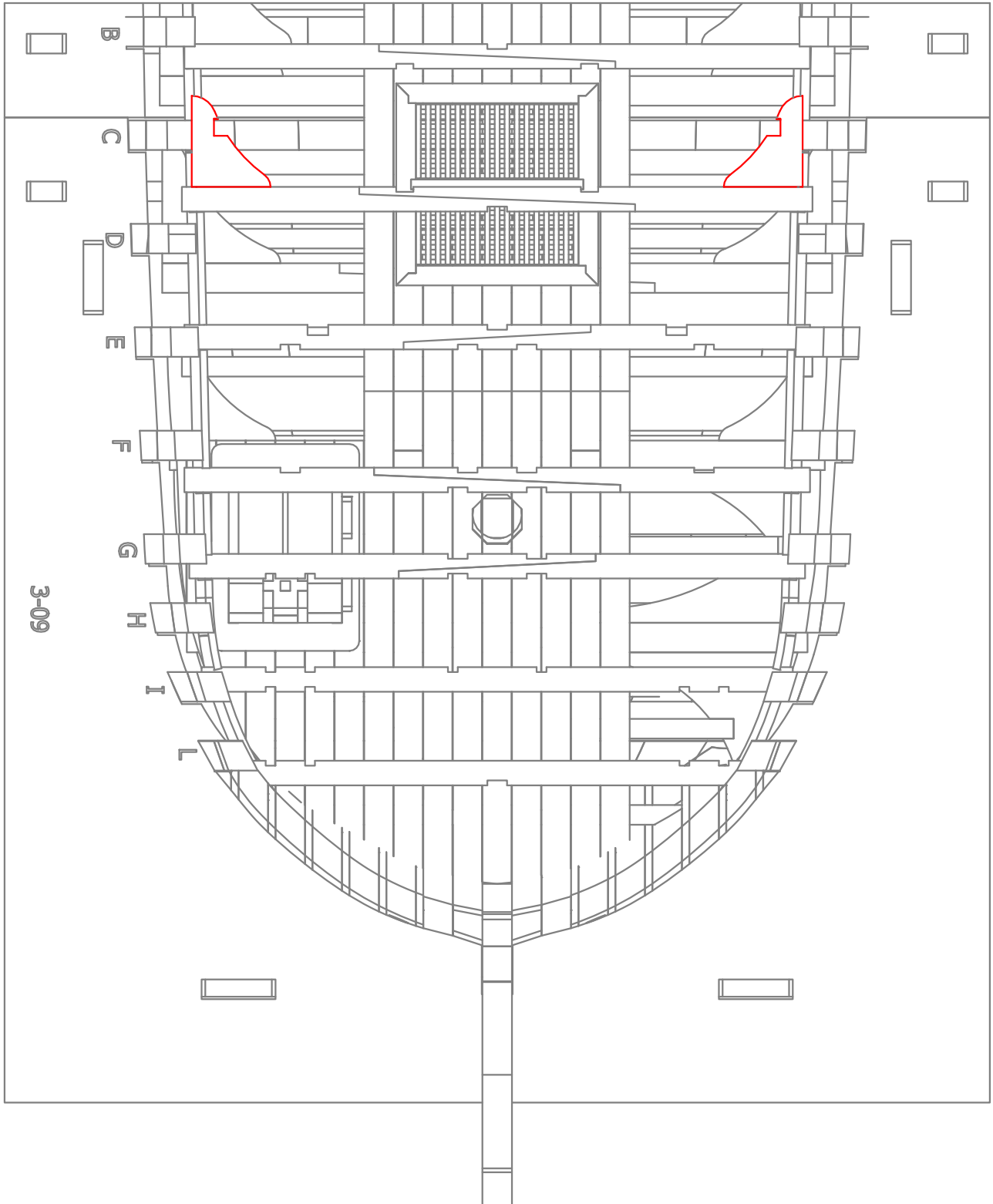


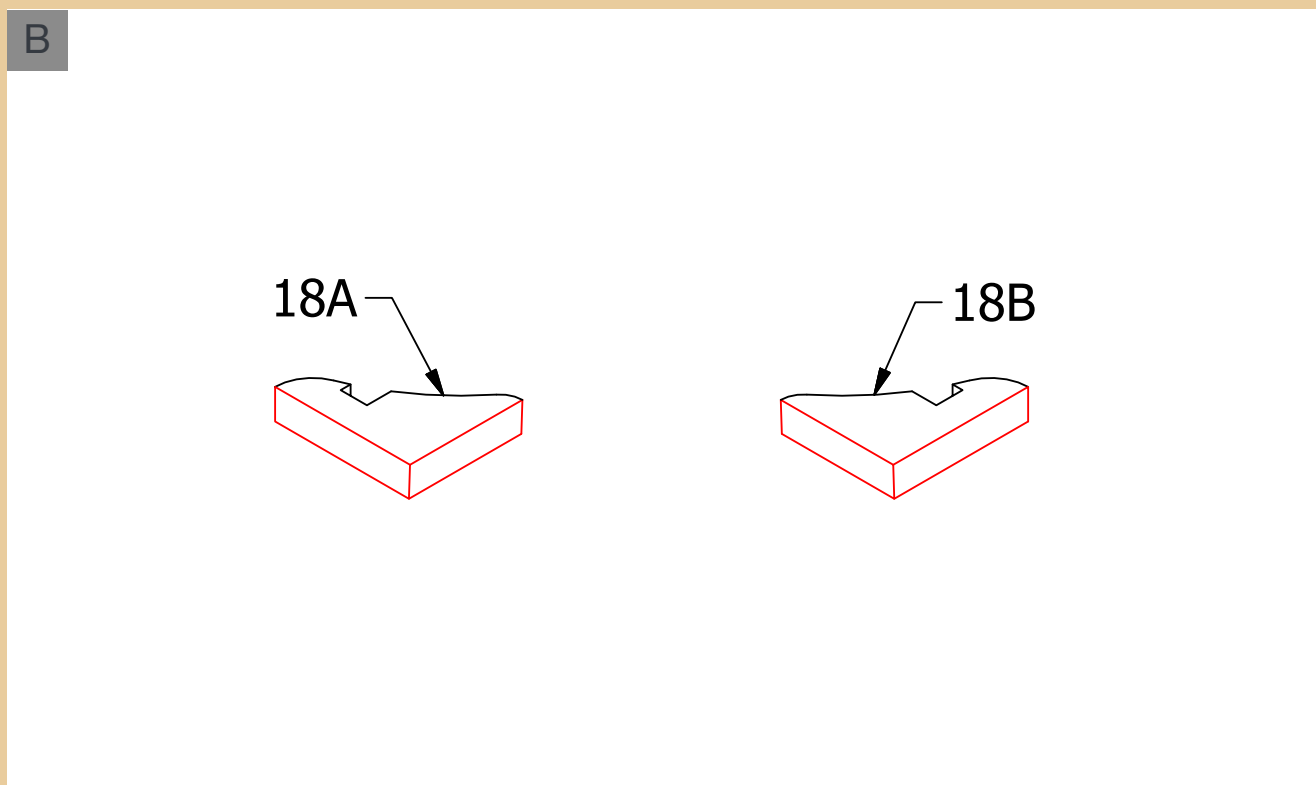
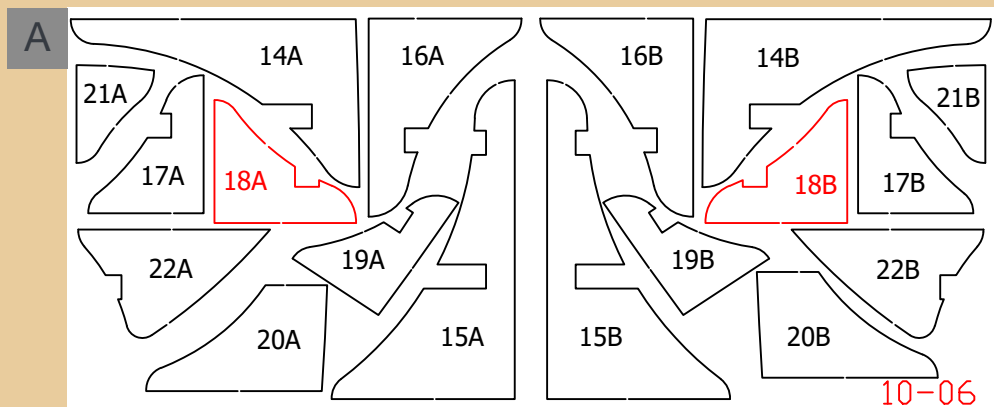
C



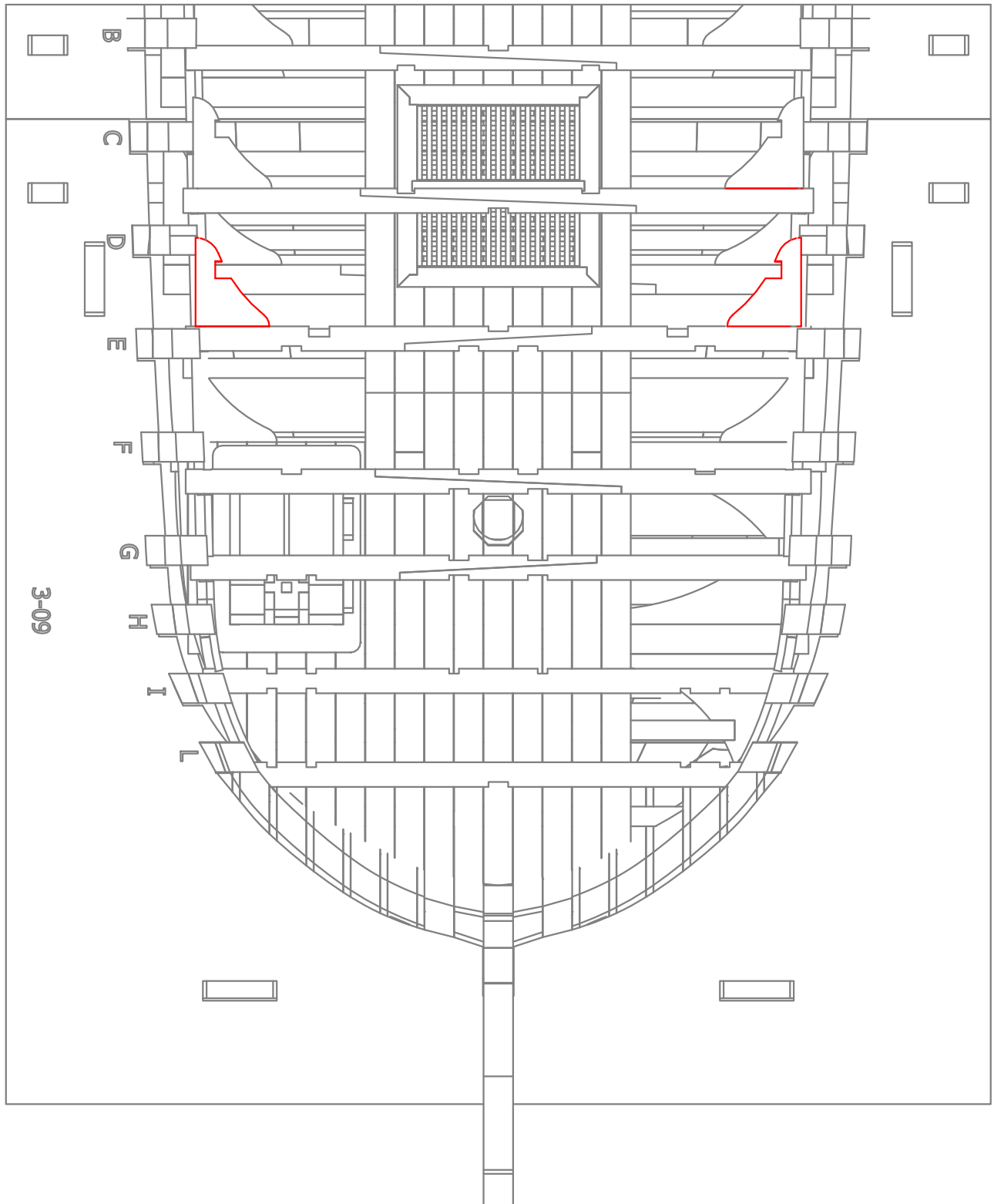


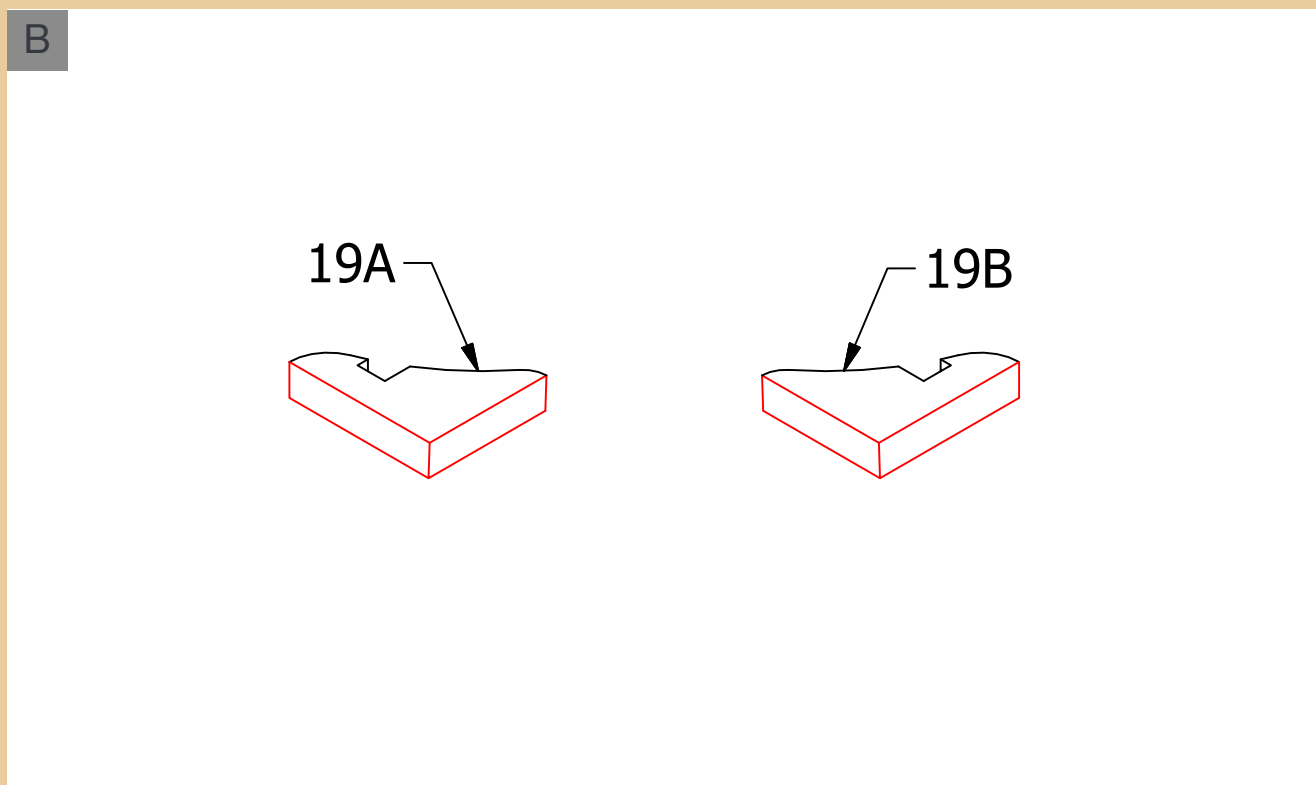
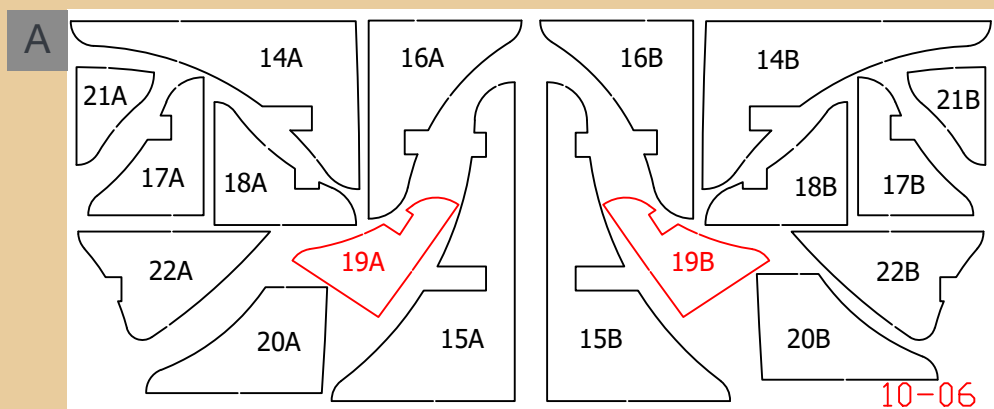
C



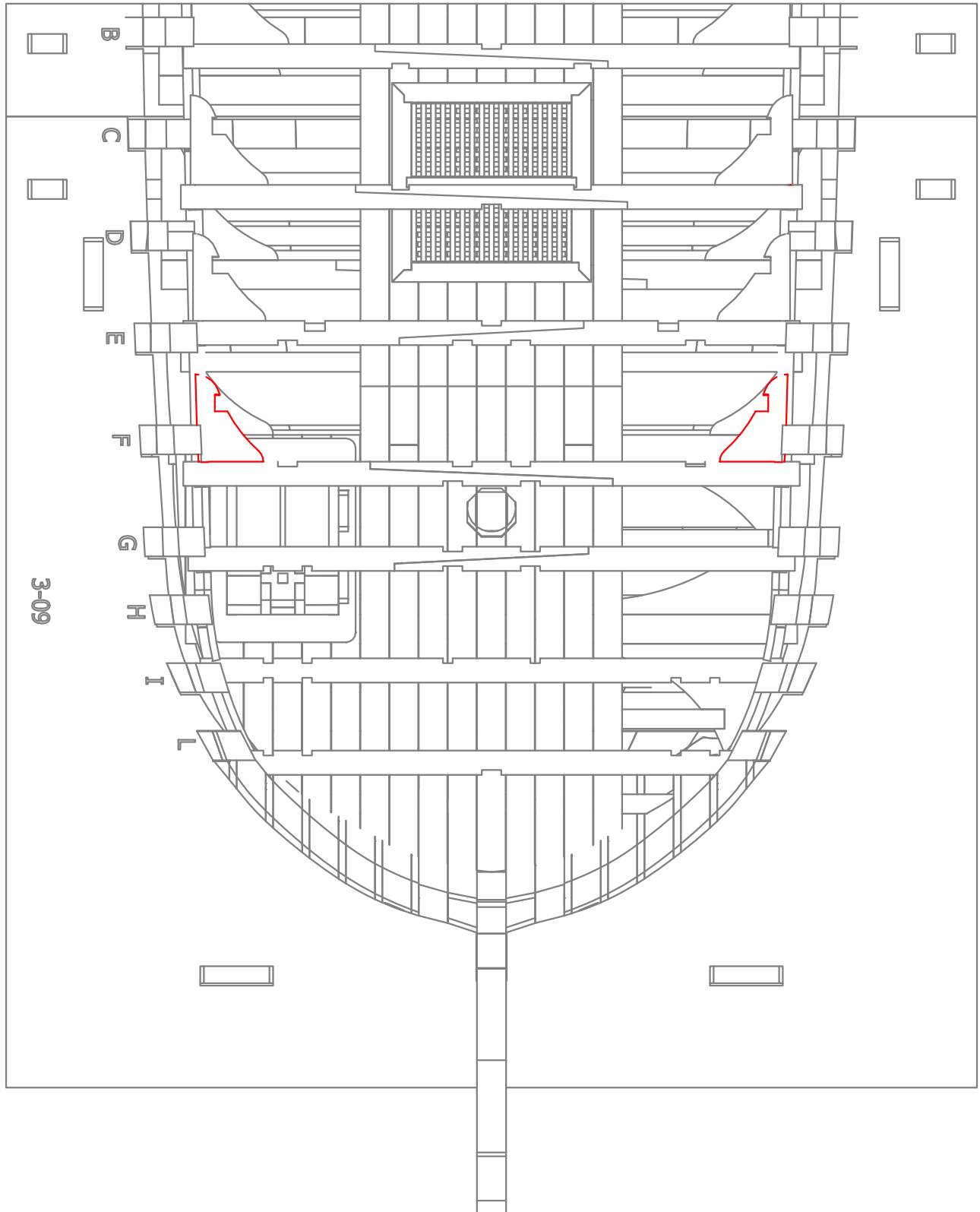


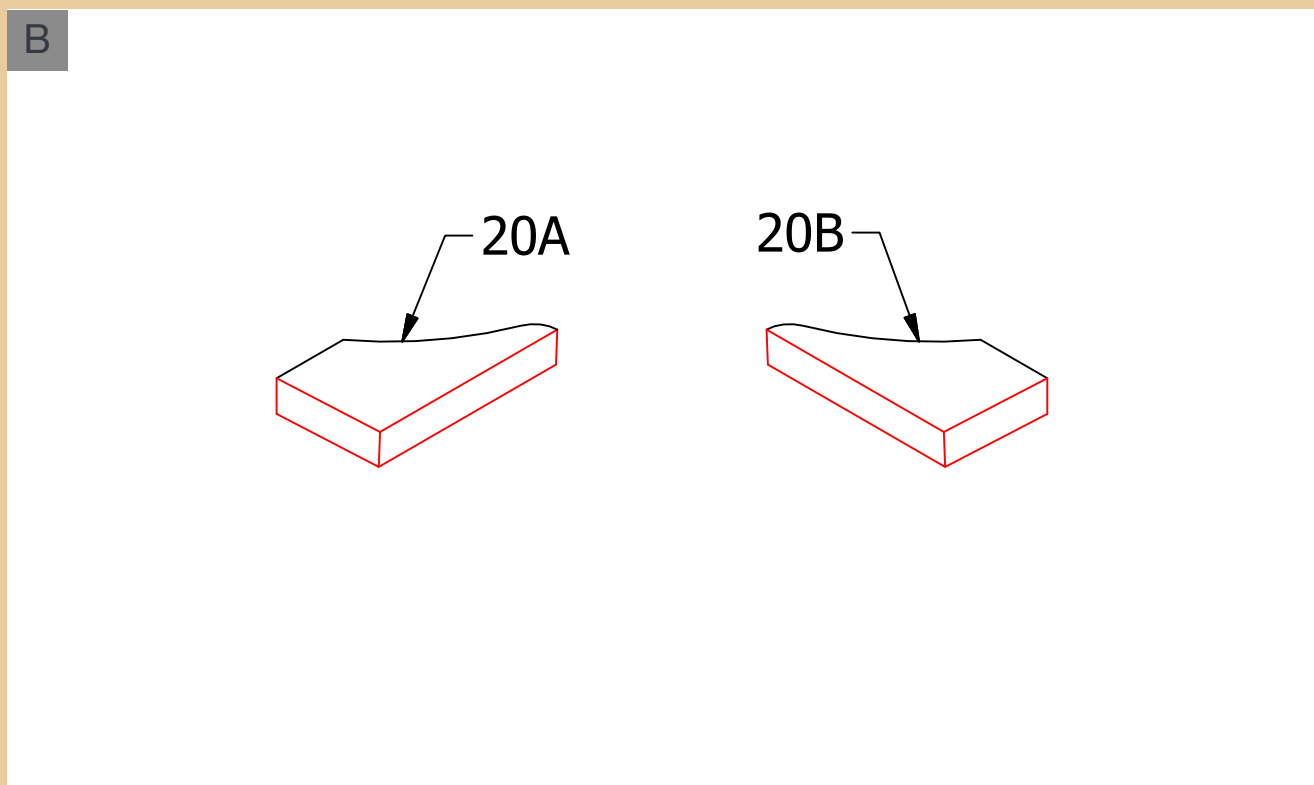
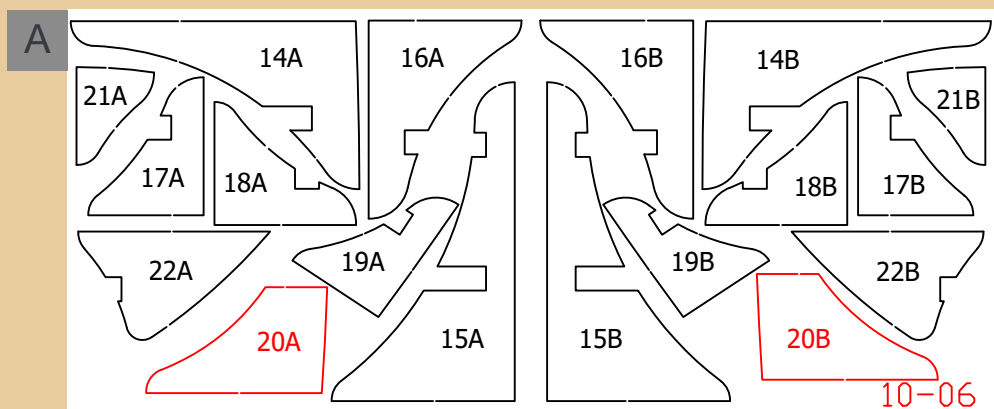
C



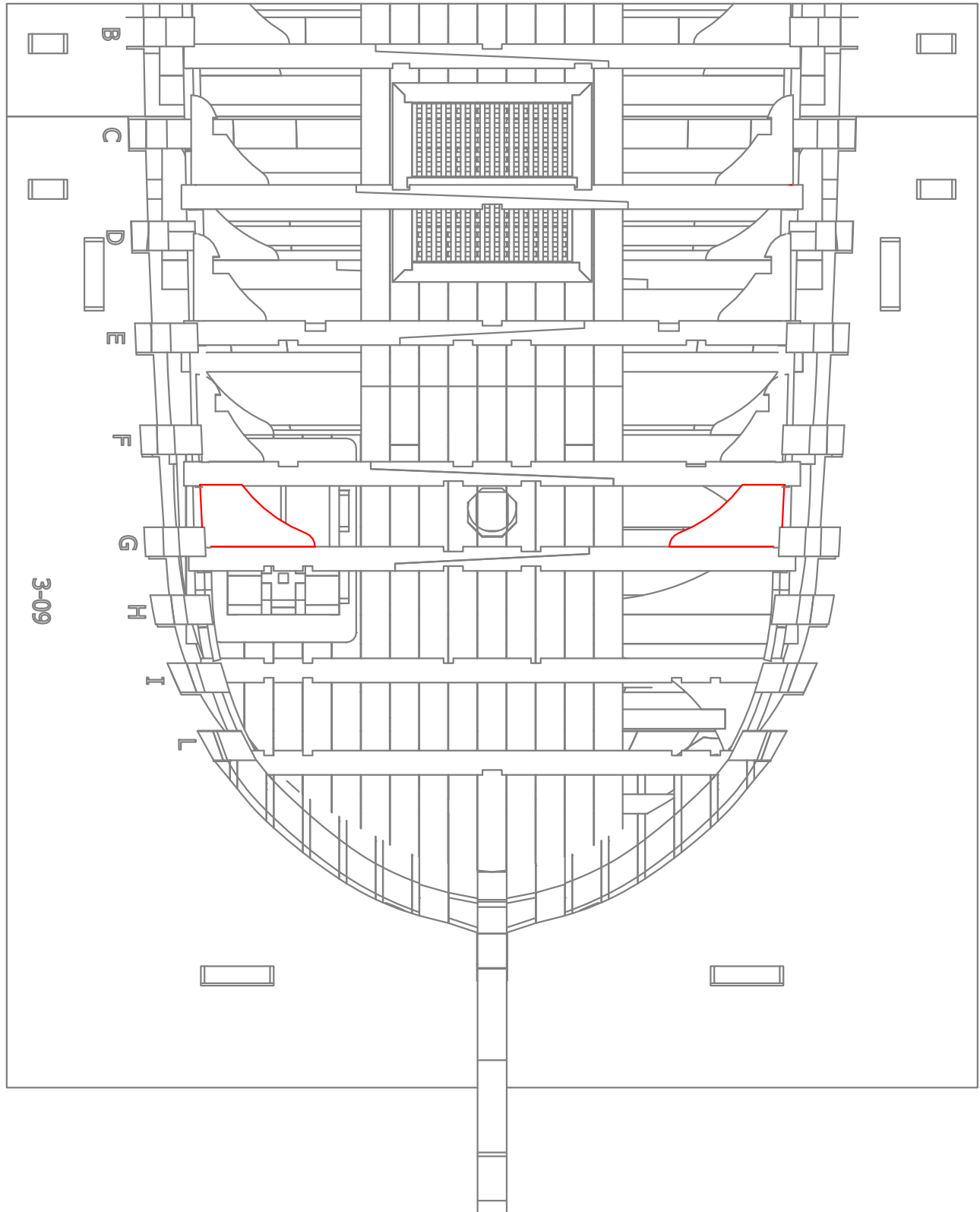


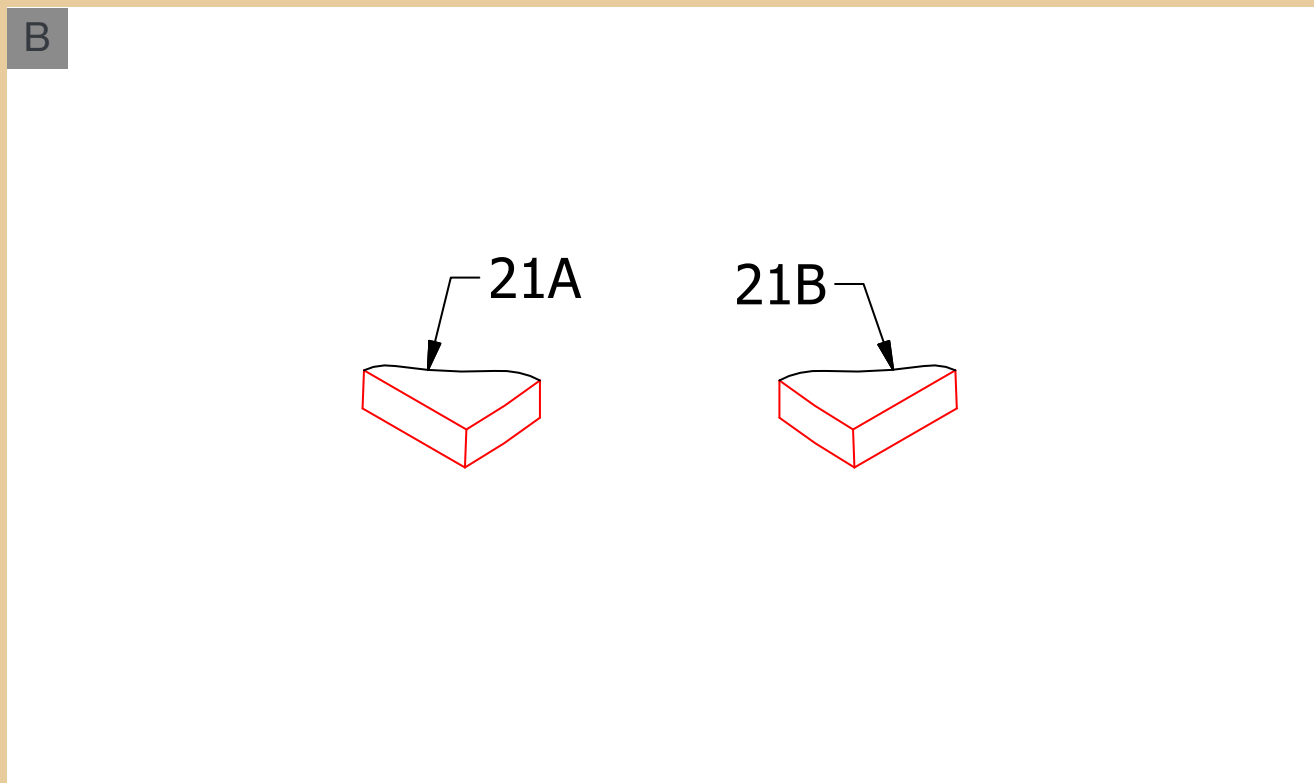
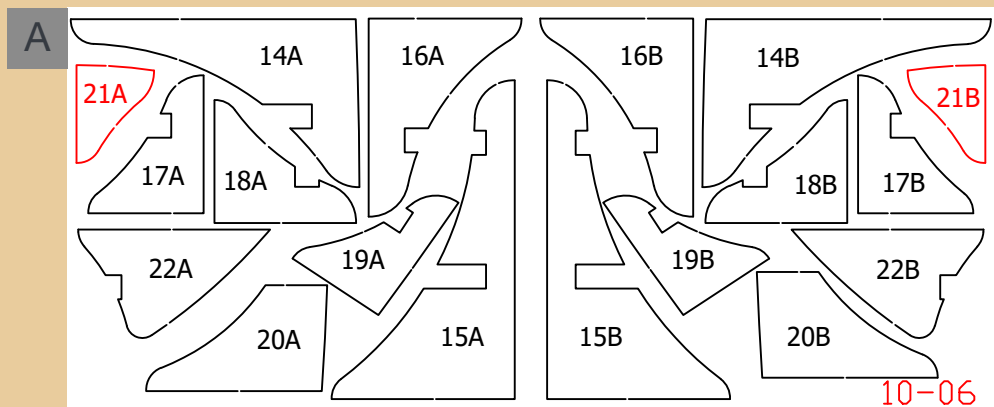
C



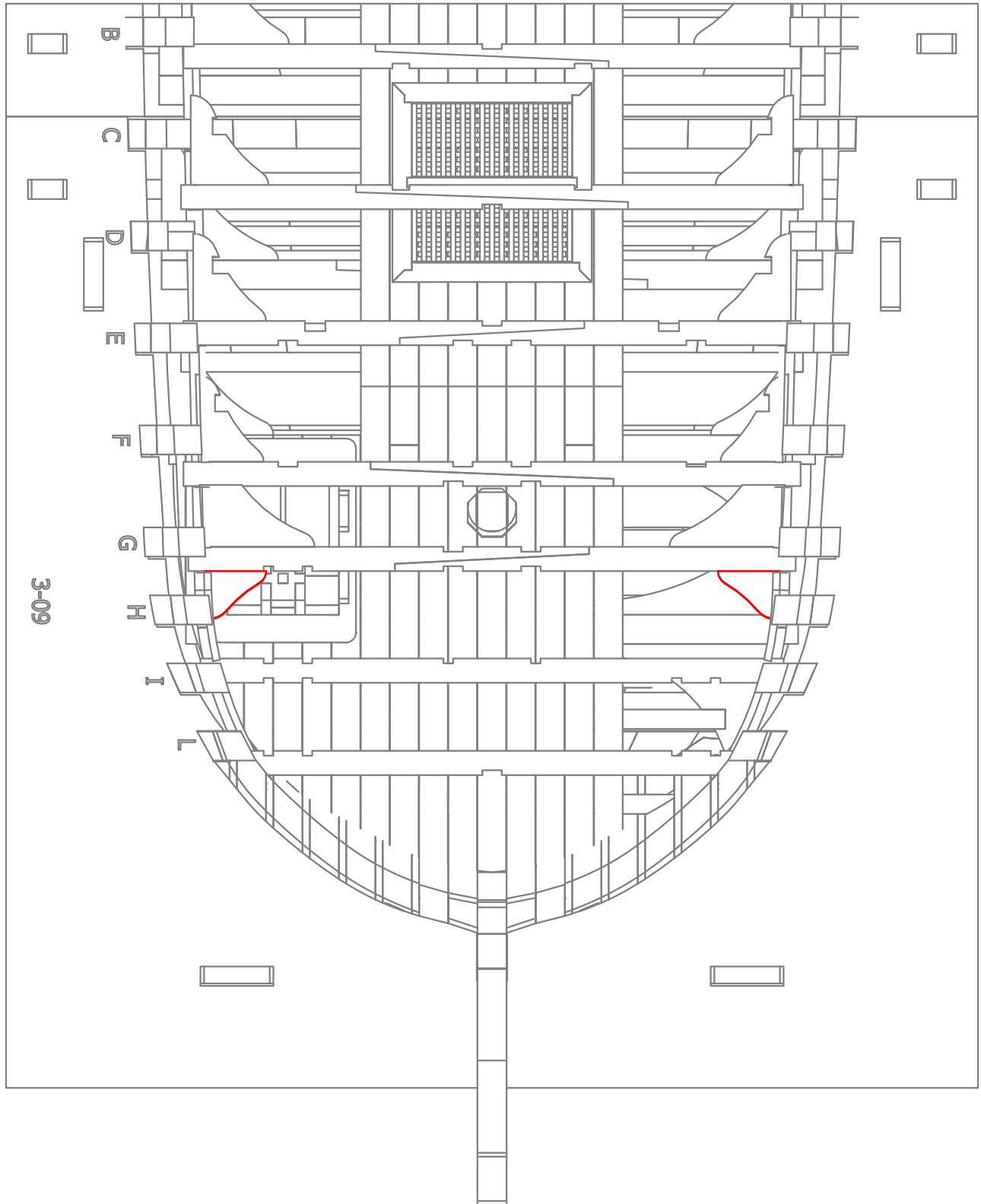


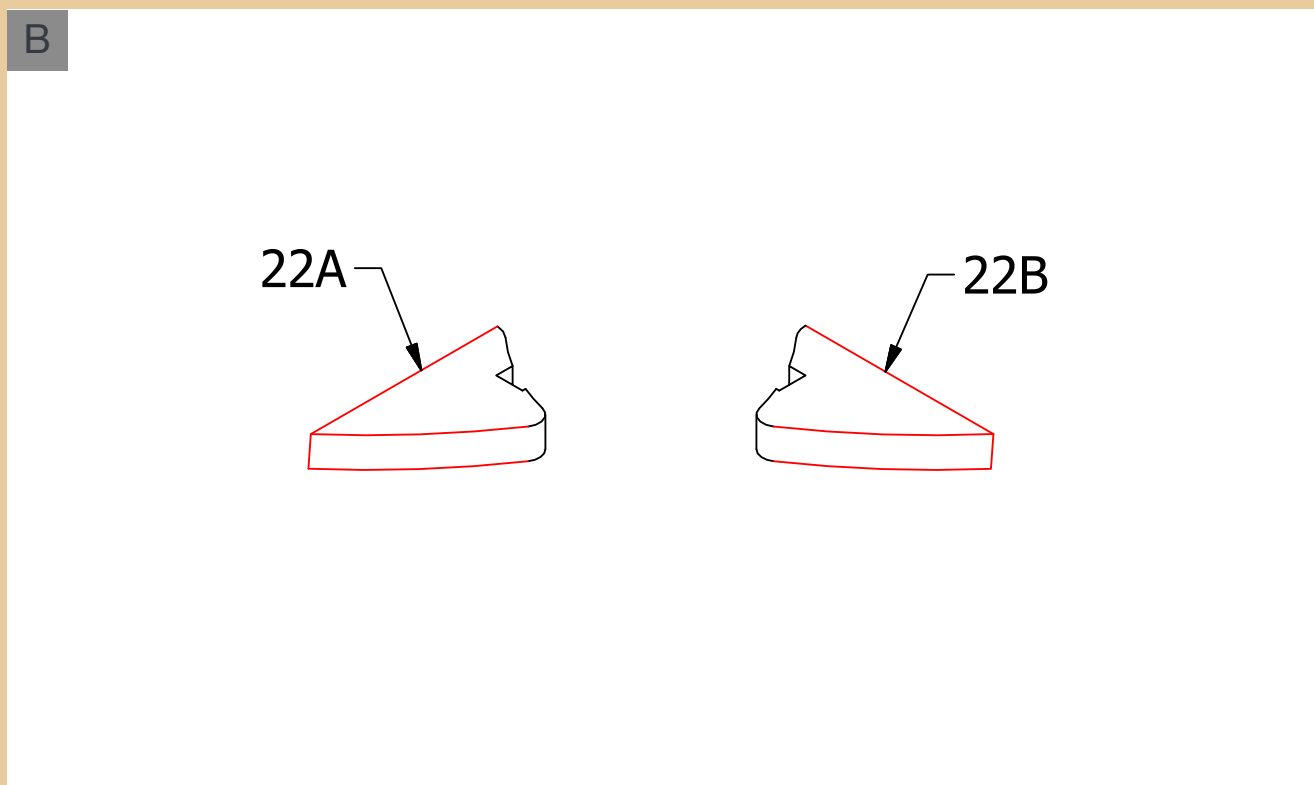
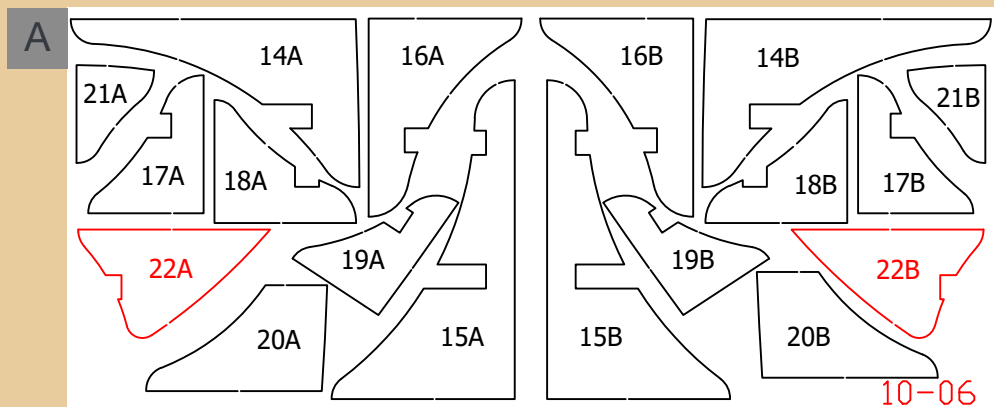
C



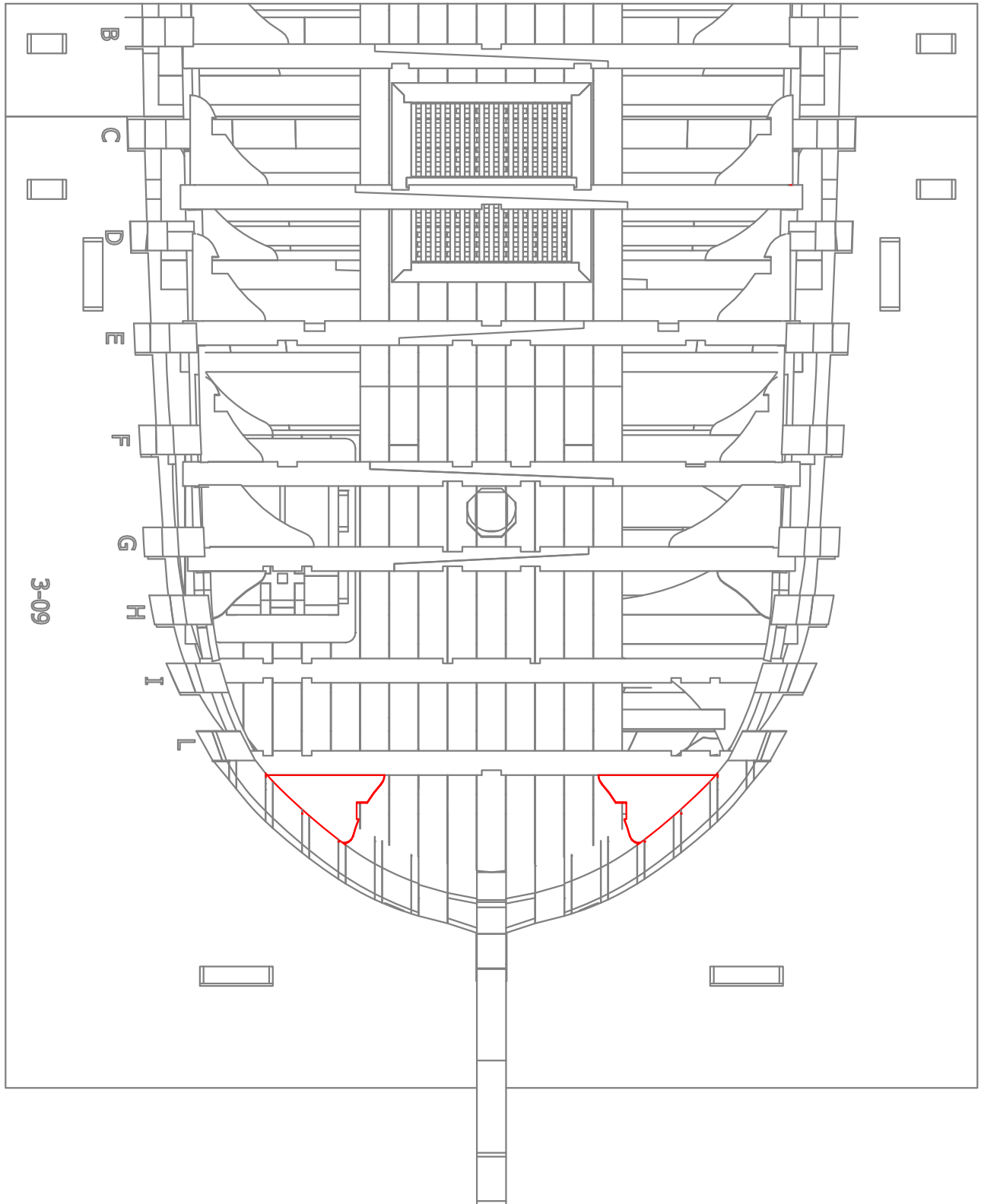


C





C

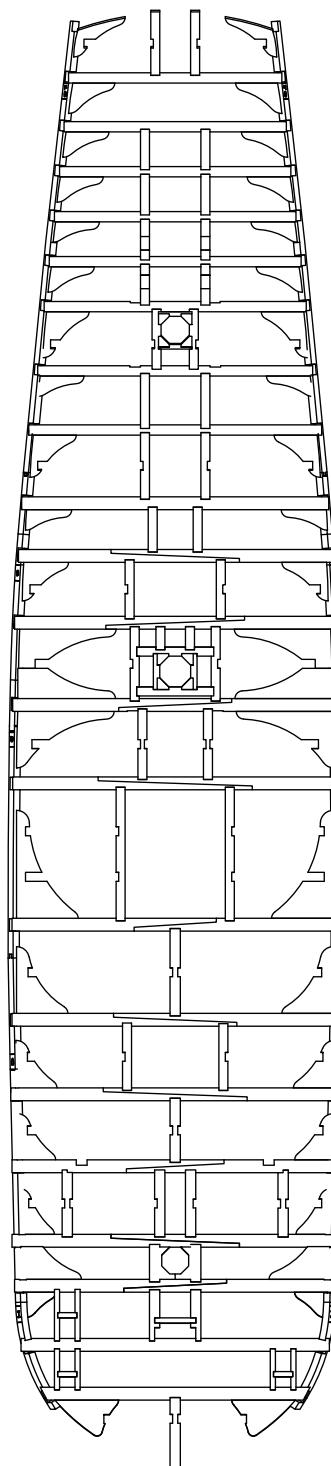


FASE 91

IL PONTE SUPERIORE 03

NOTA BENE:

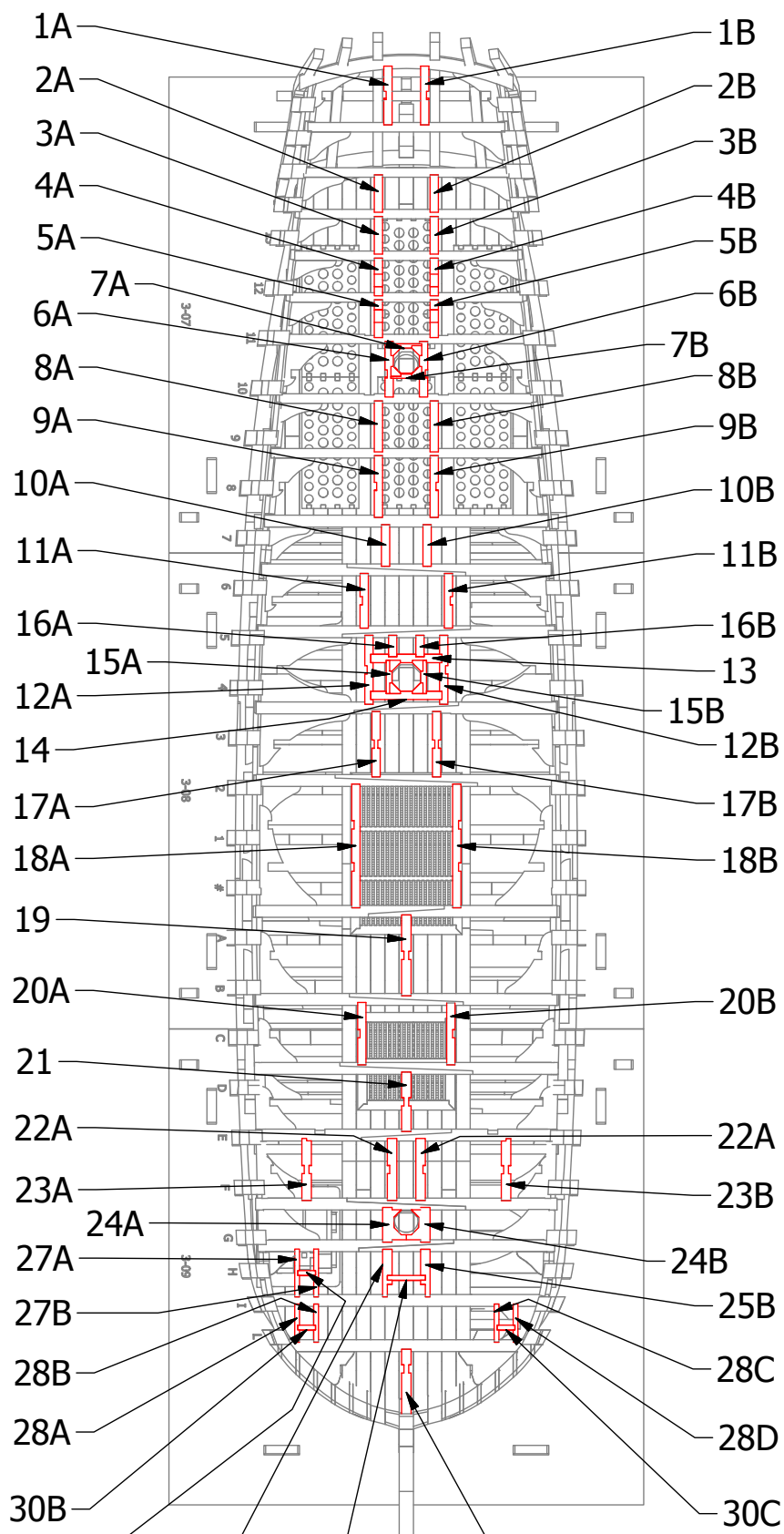
- Seguite la sequenza contenuta nelle pagine seguenti per realizzare il ponte superiore.
- La parte evidenziata in rosso nei disegni A è quella da staccare dalla relativa tavoletta e incollare.
- I disegni B mostrano nel dettaglio i pezzi staccati dalla tavoletta e i loro punti di unione con gli altri componenti.
- I disegni C mostrano nel dettaglio dove incollare i pezzi.
- Pulite delicatamente i pezzi con una spugnetta abrasiva.
- Prima di incollare fate sempre una prova "a secco" ed eventualmente sagomate i componenti come riterrete necessario.



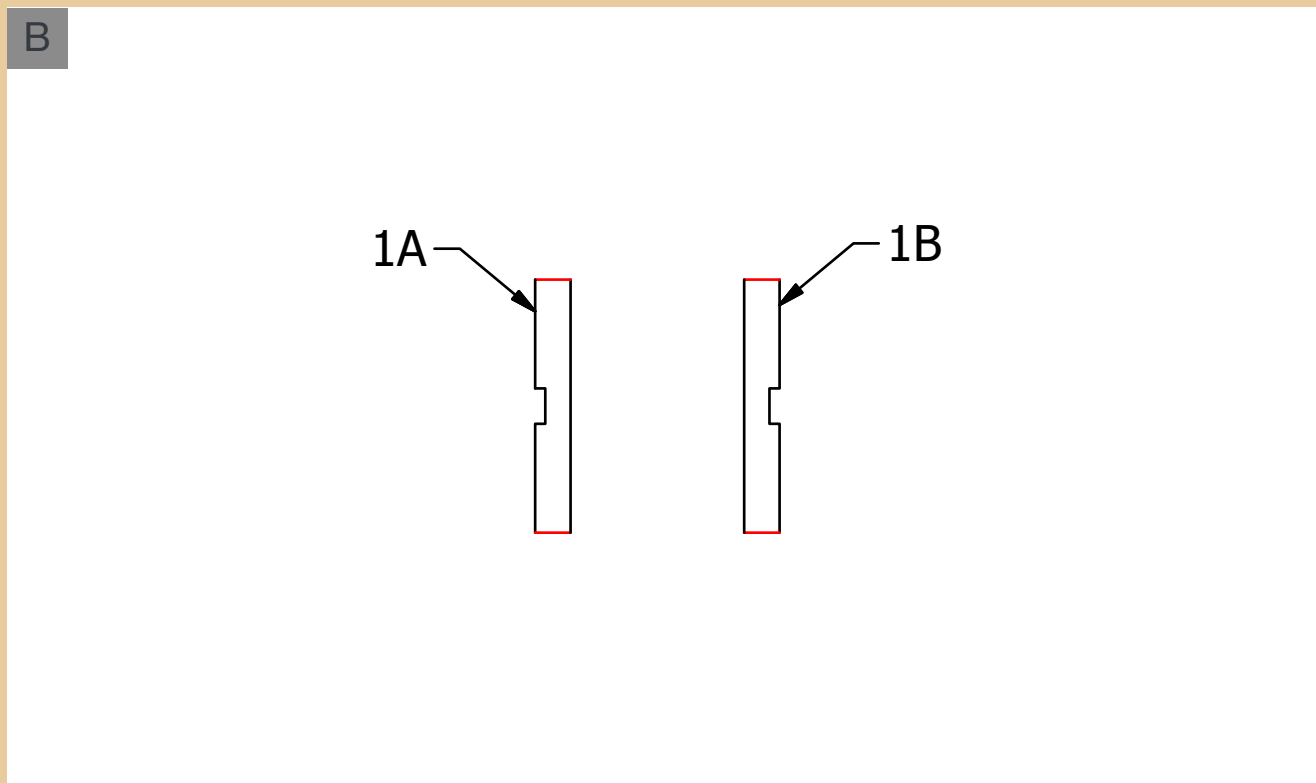
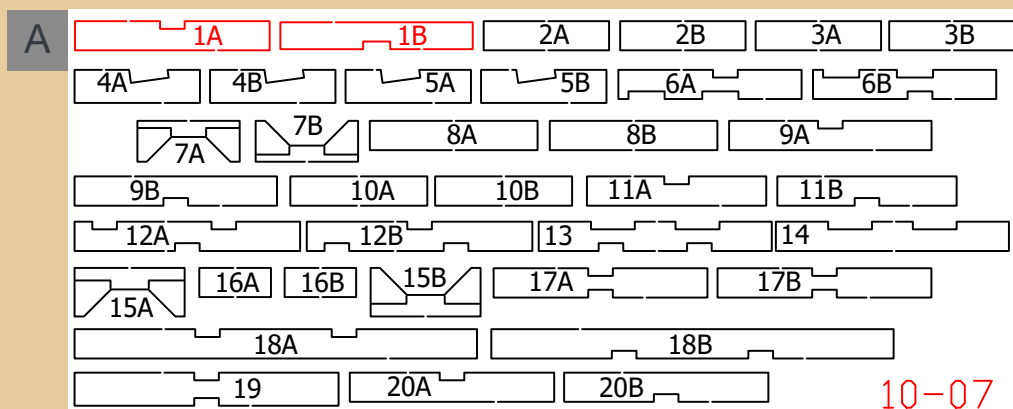
POPPA

PRUA

POPPIA

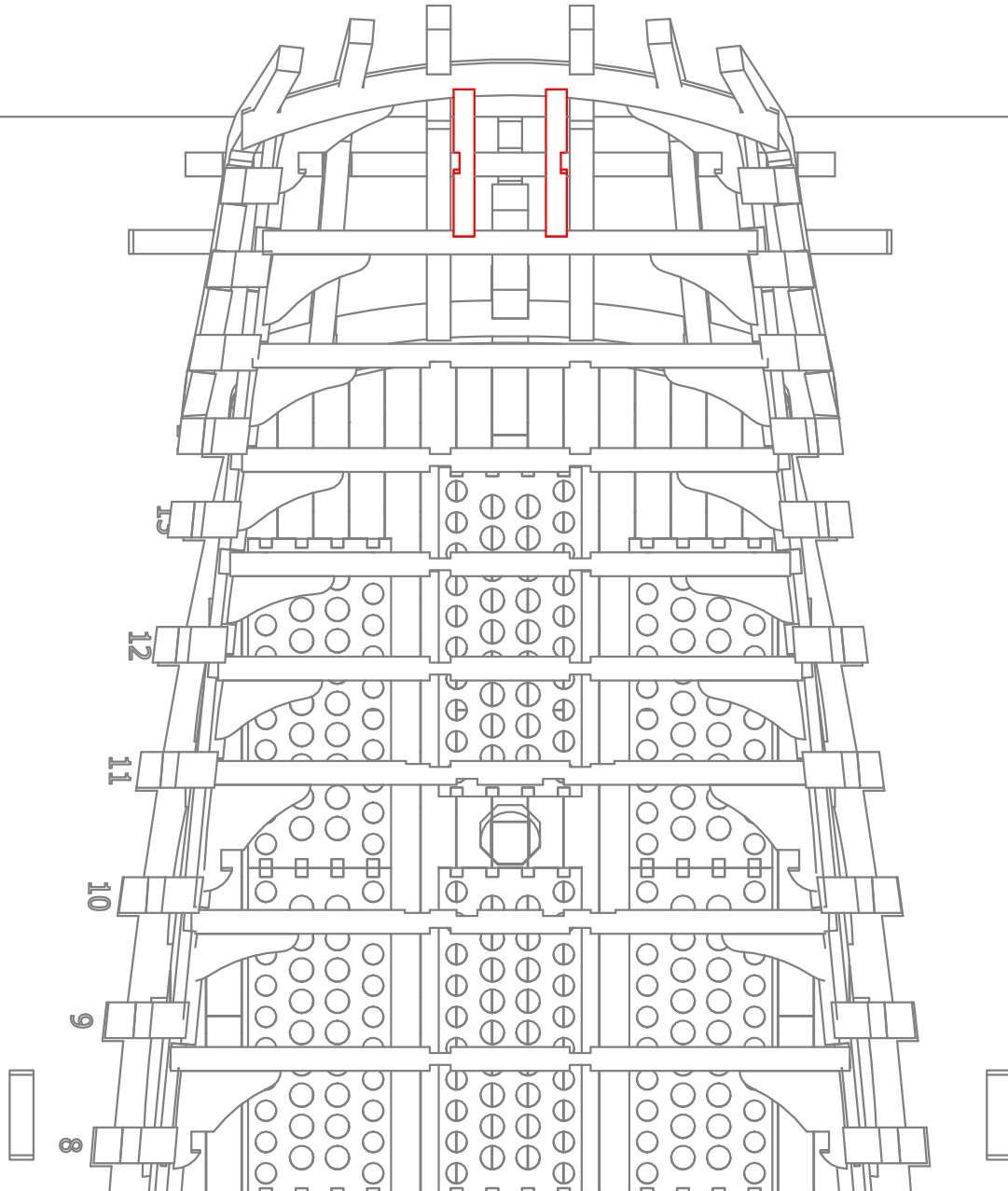


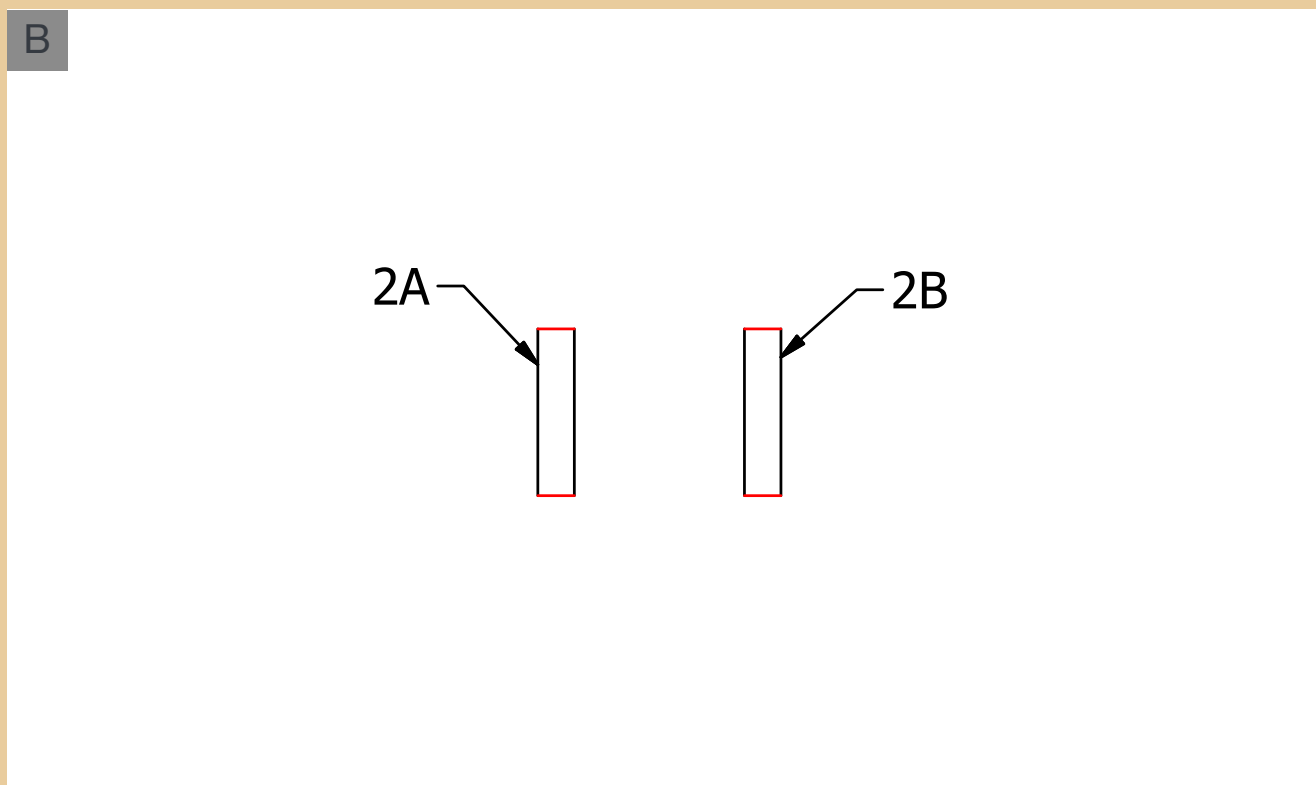
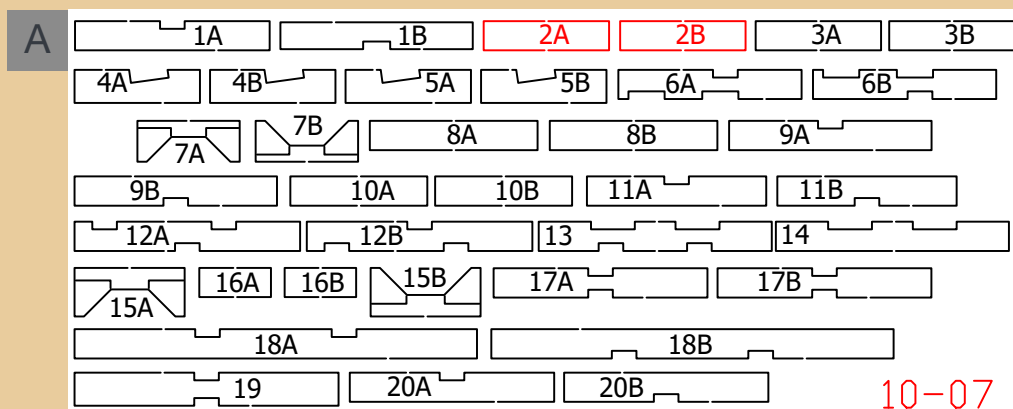
PRUA



C

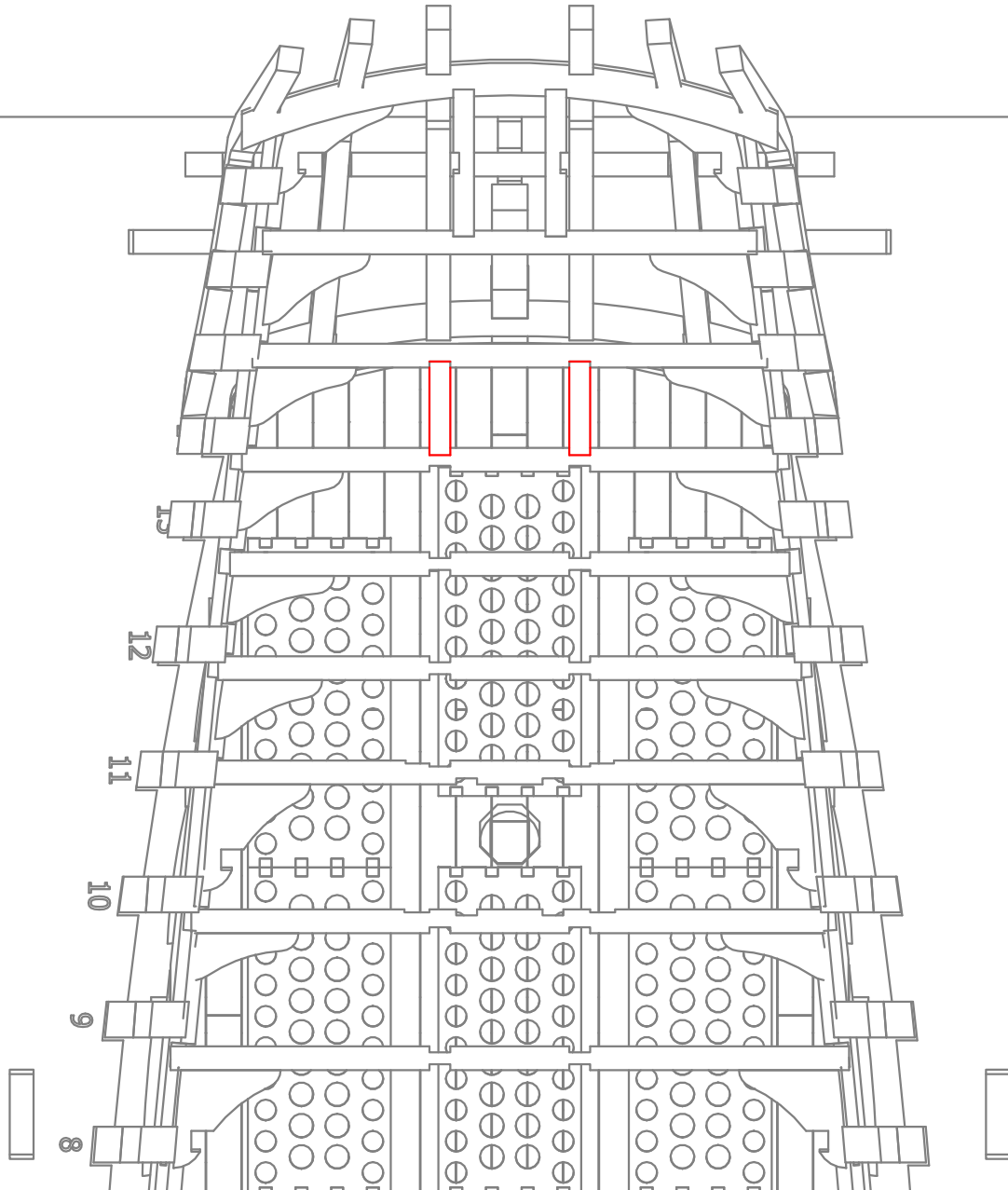
3-07



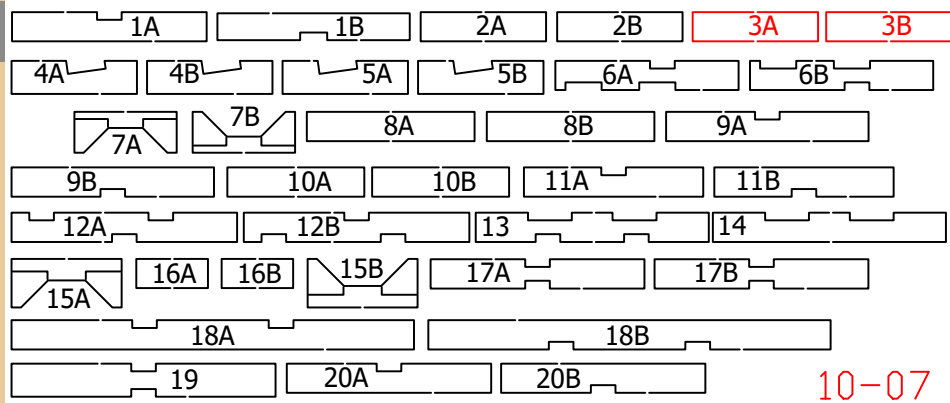


C

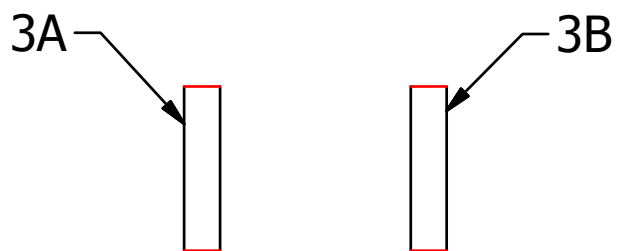
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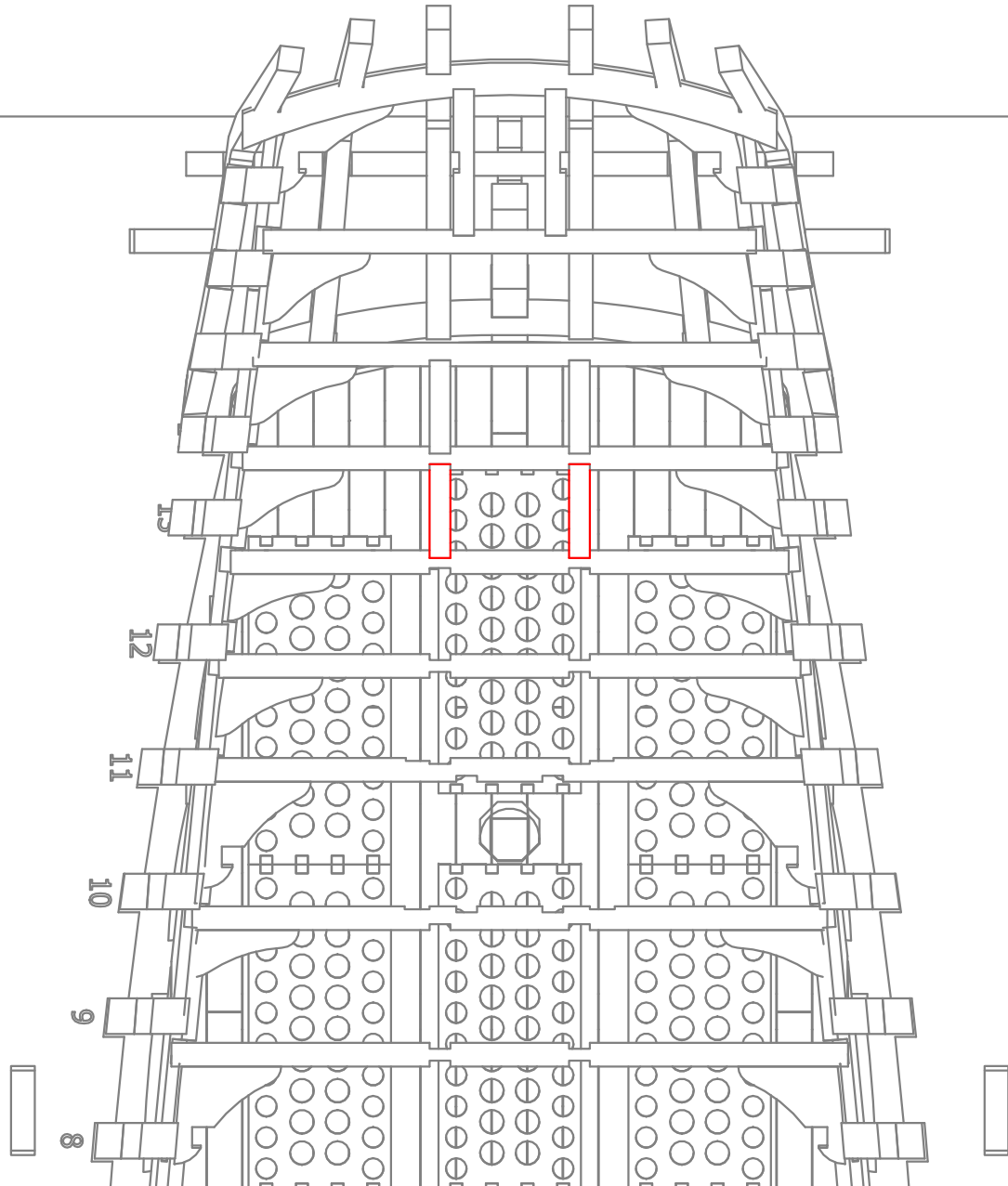


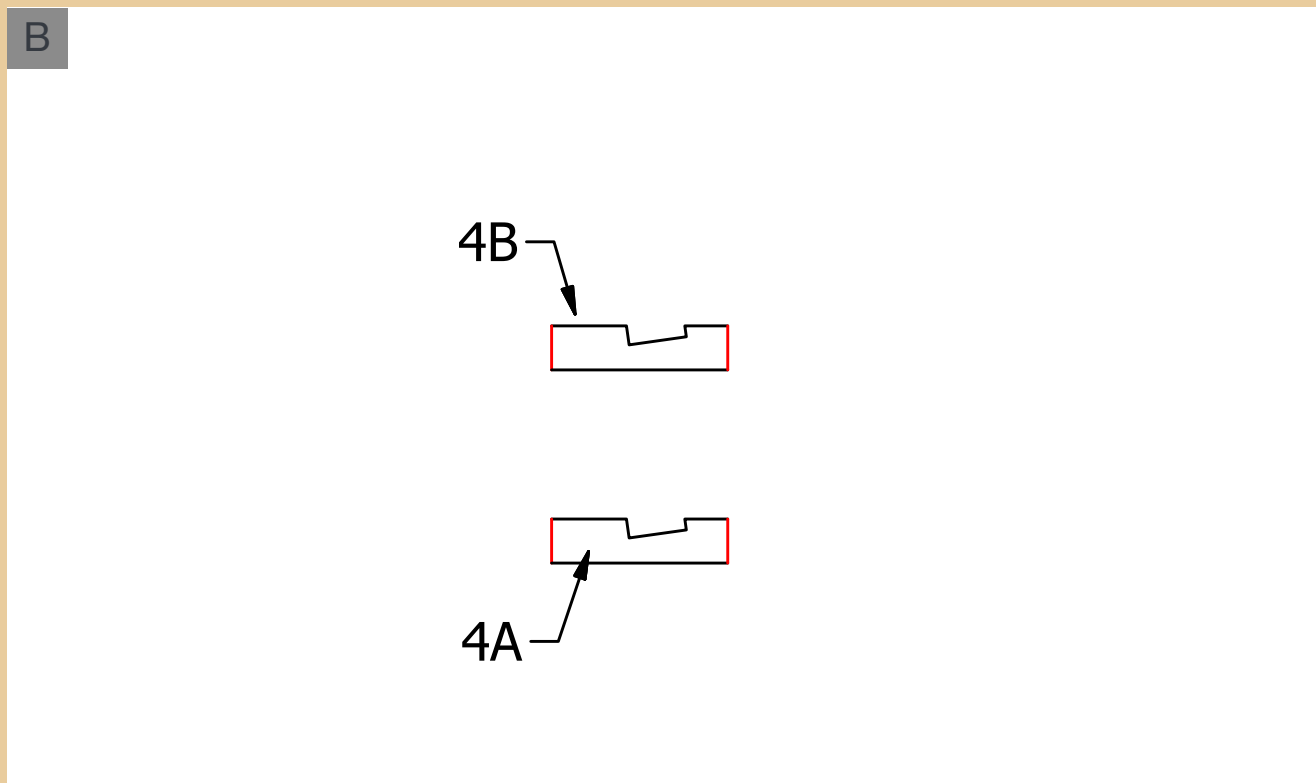
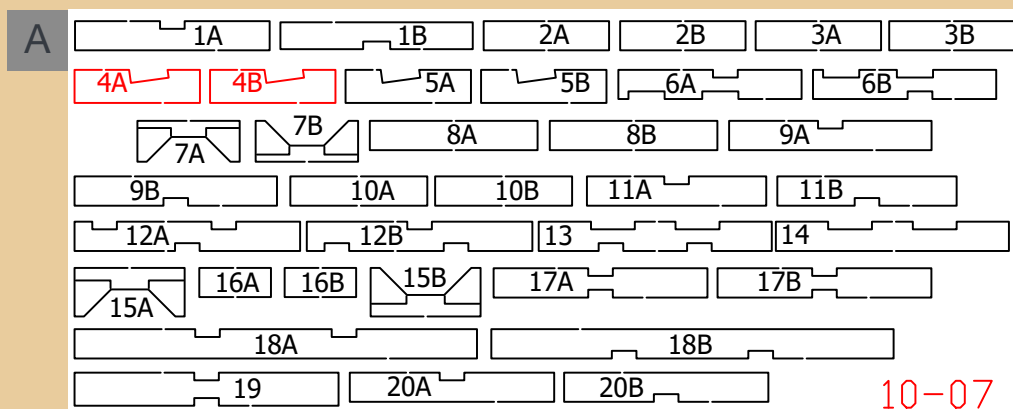
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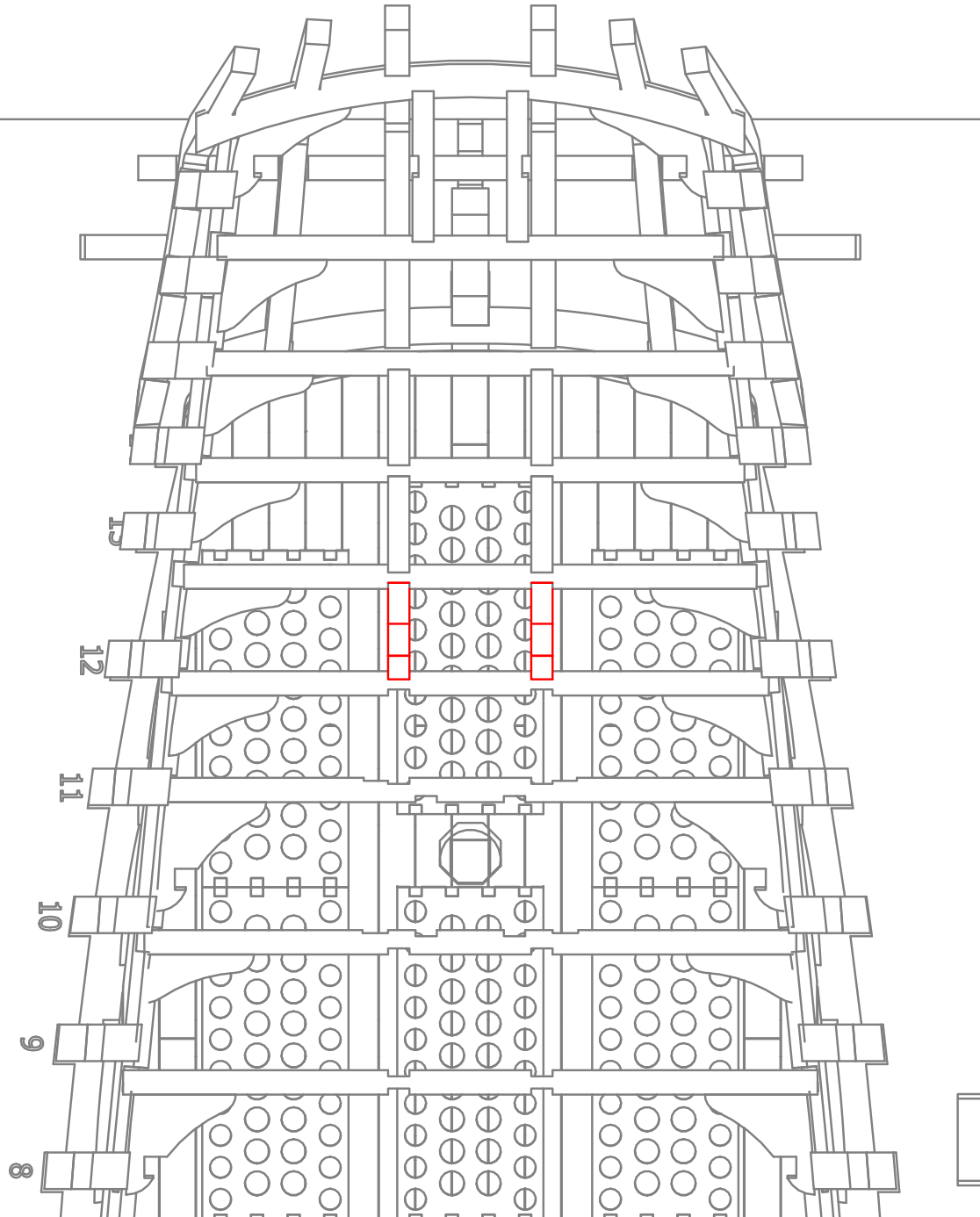
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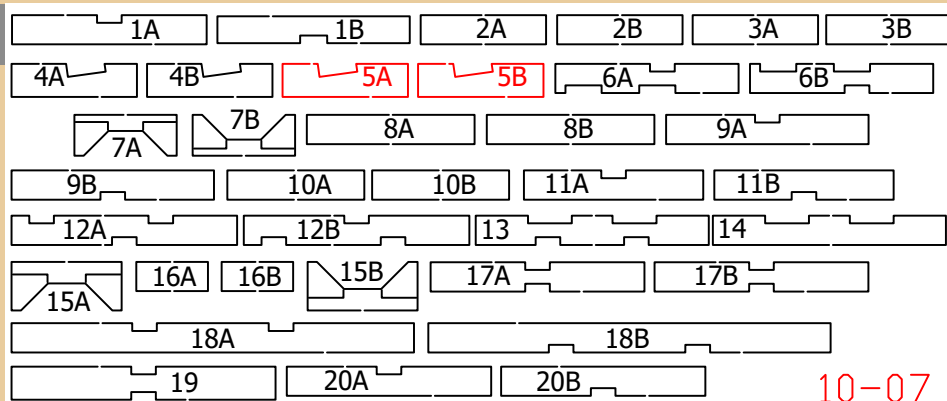




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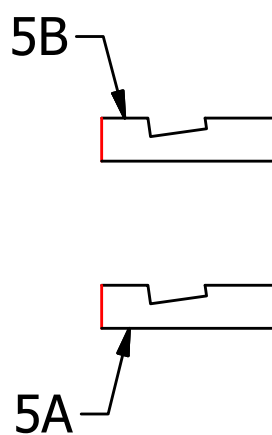


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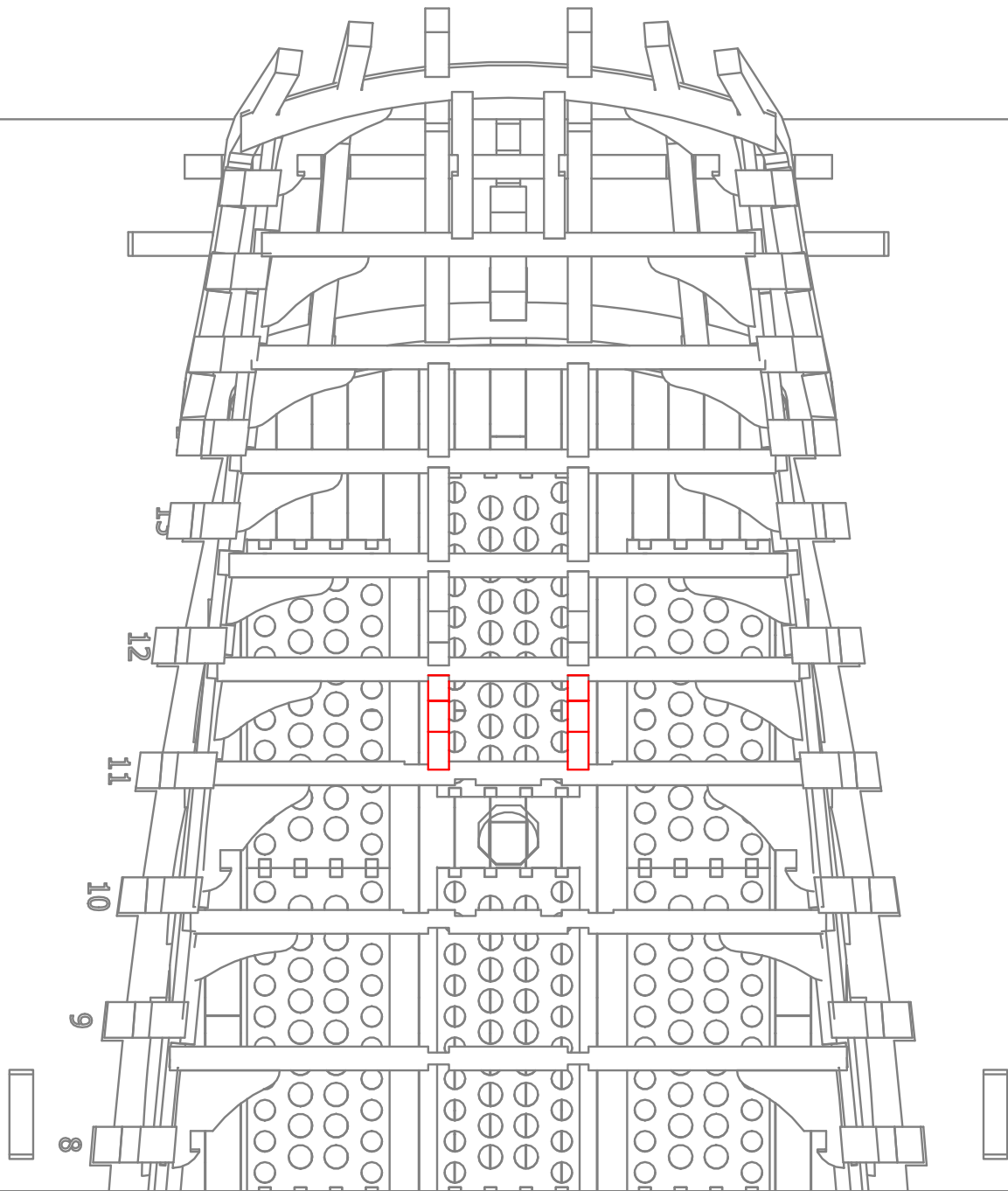


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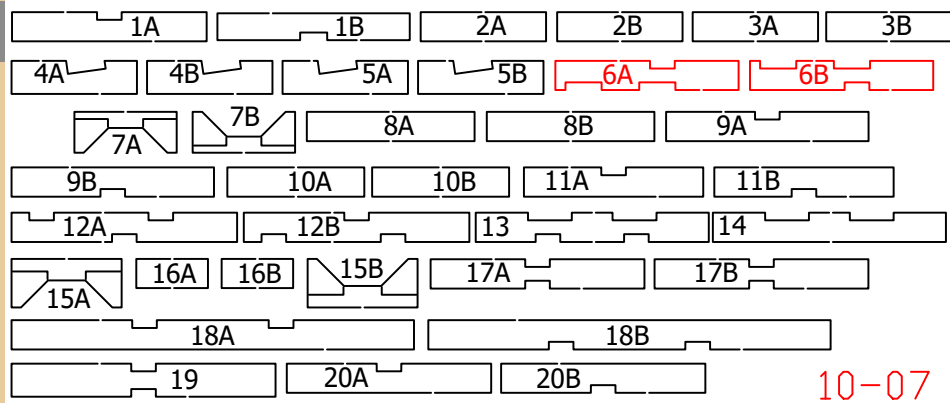
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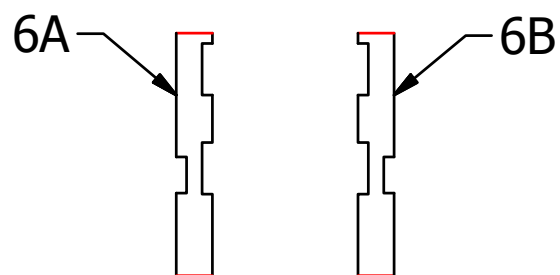


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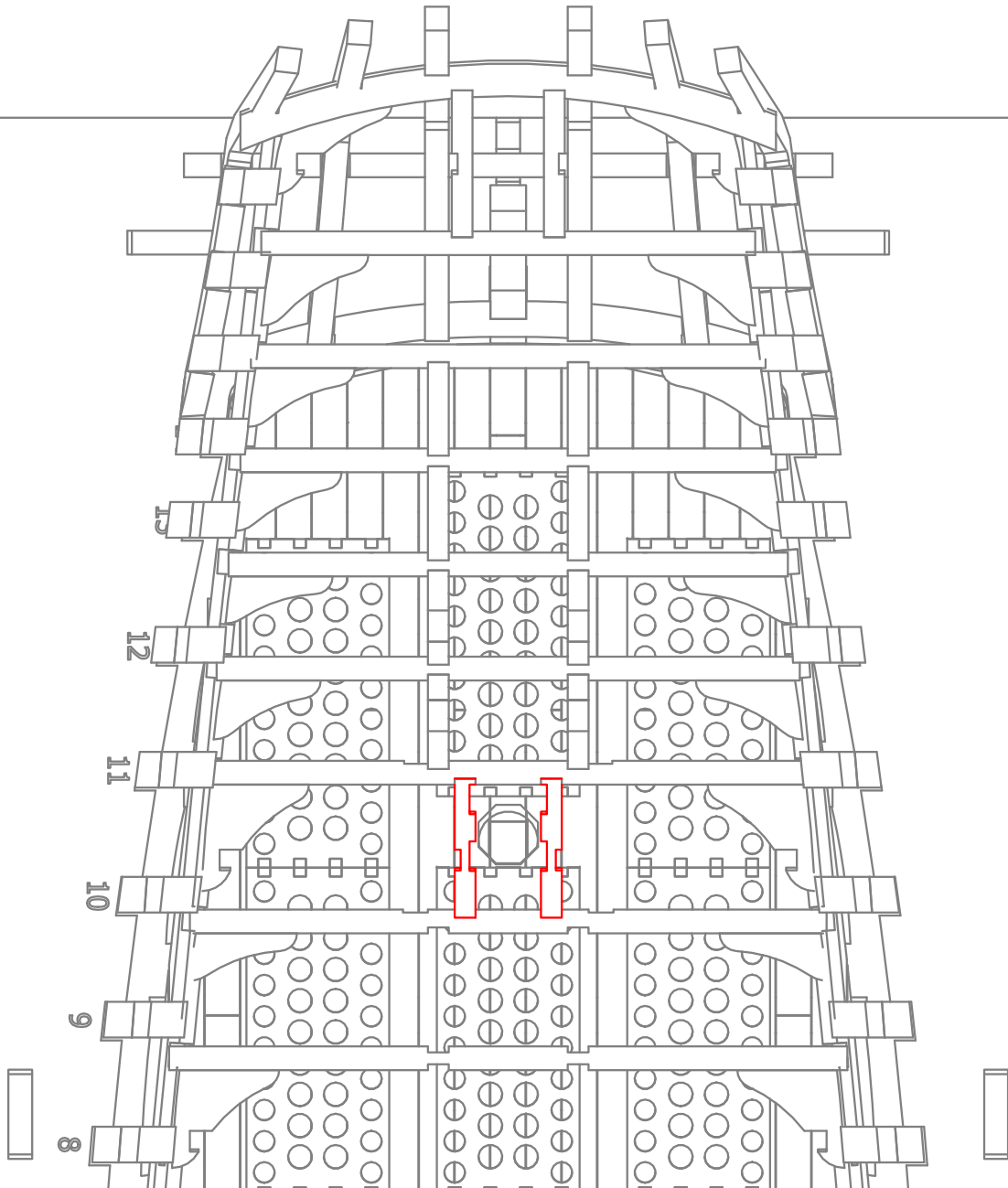
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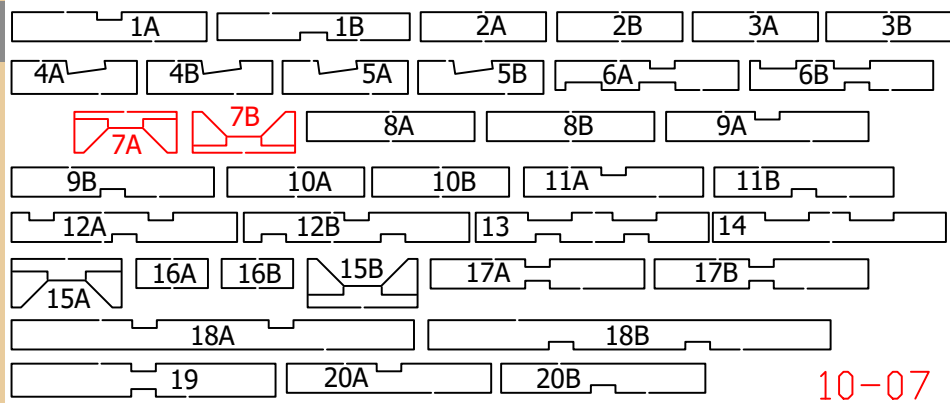


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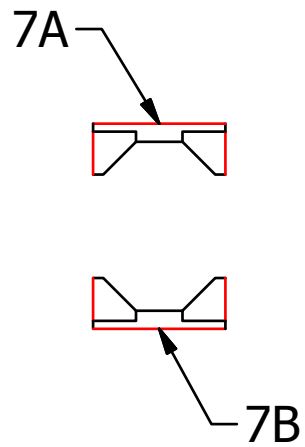


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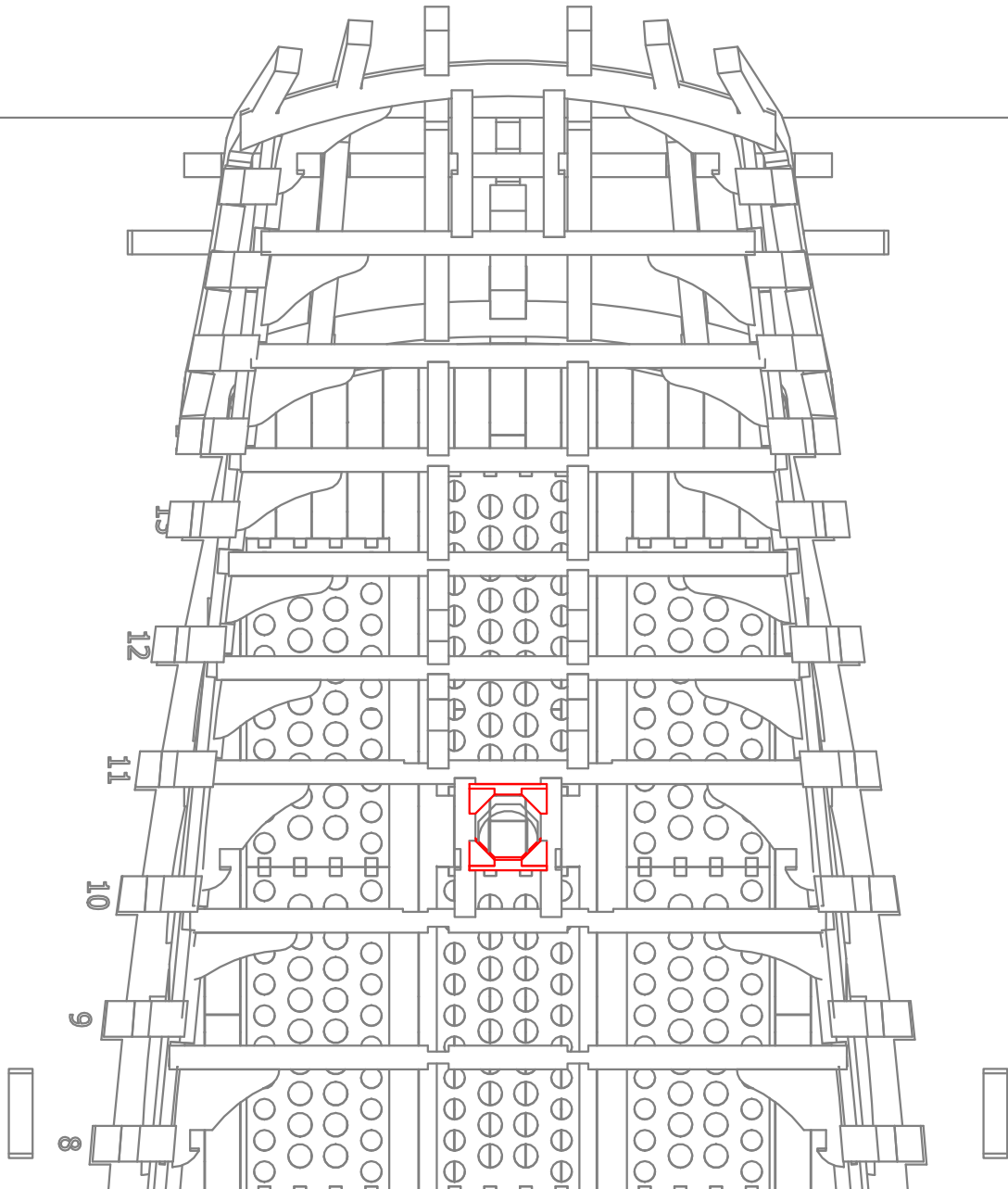
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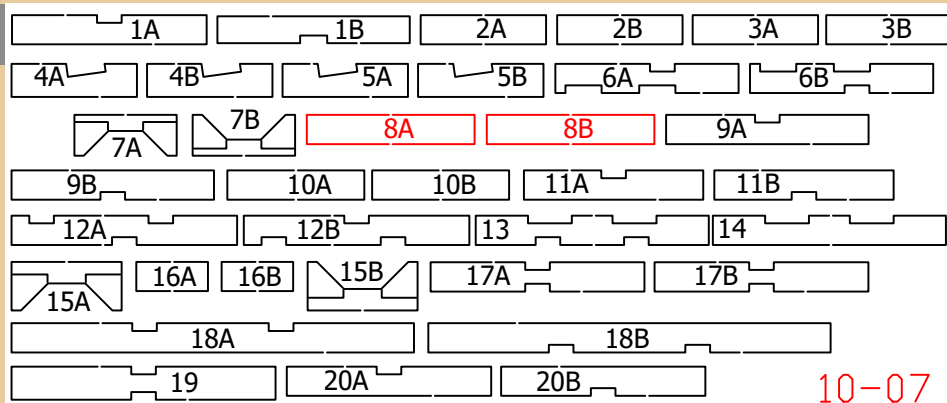


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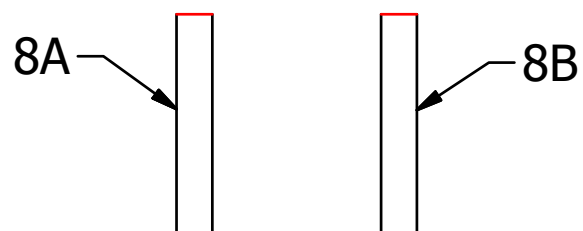
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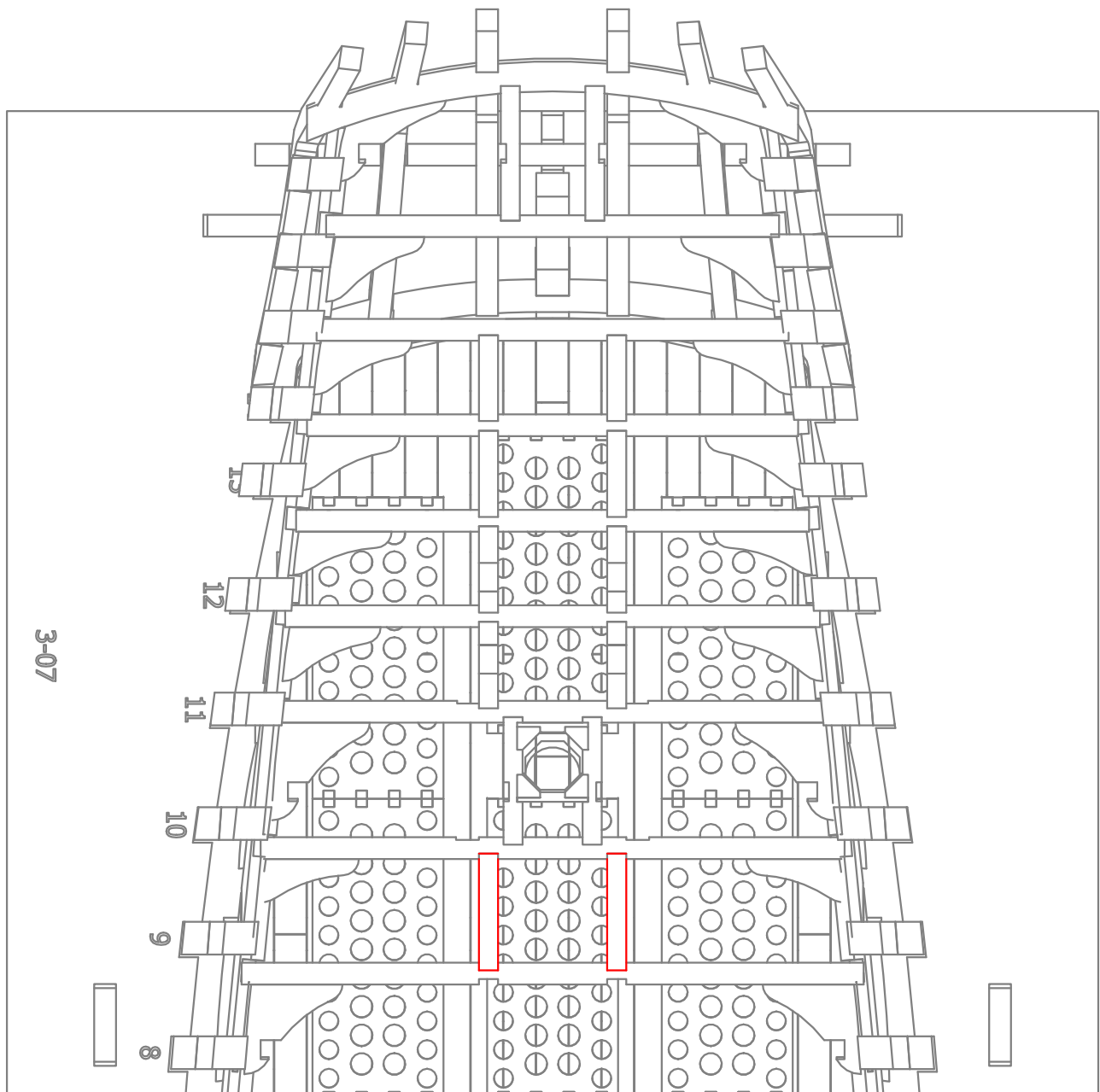
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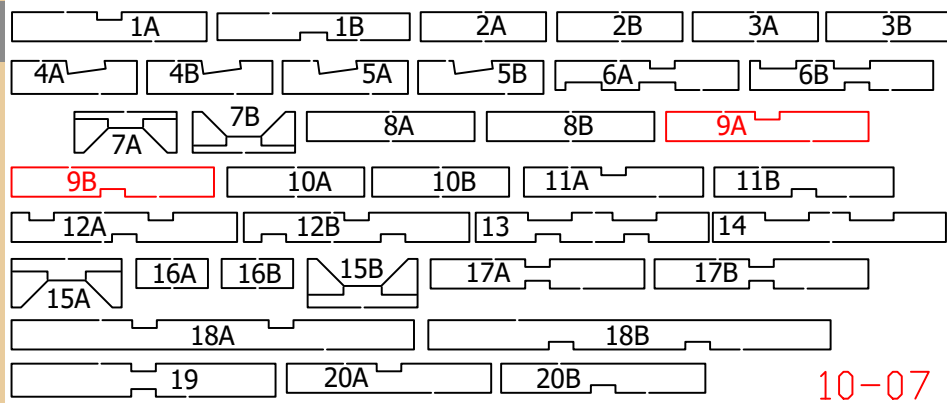
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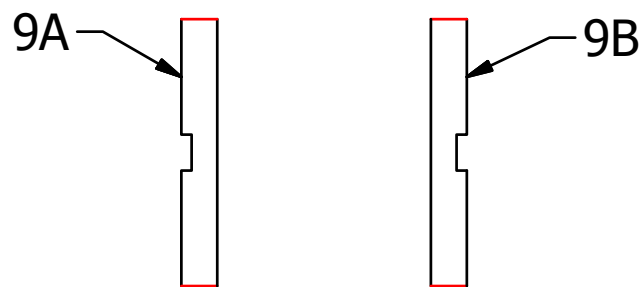


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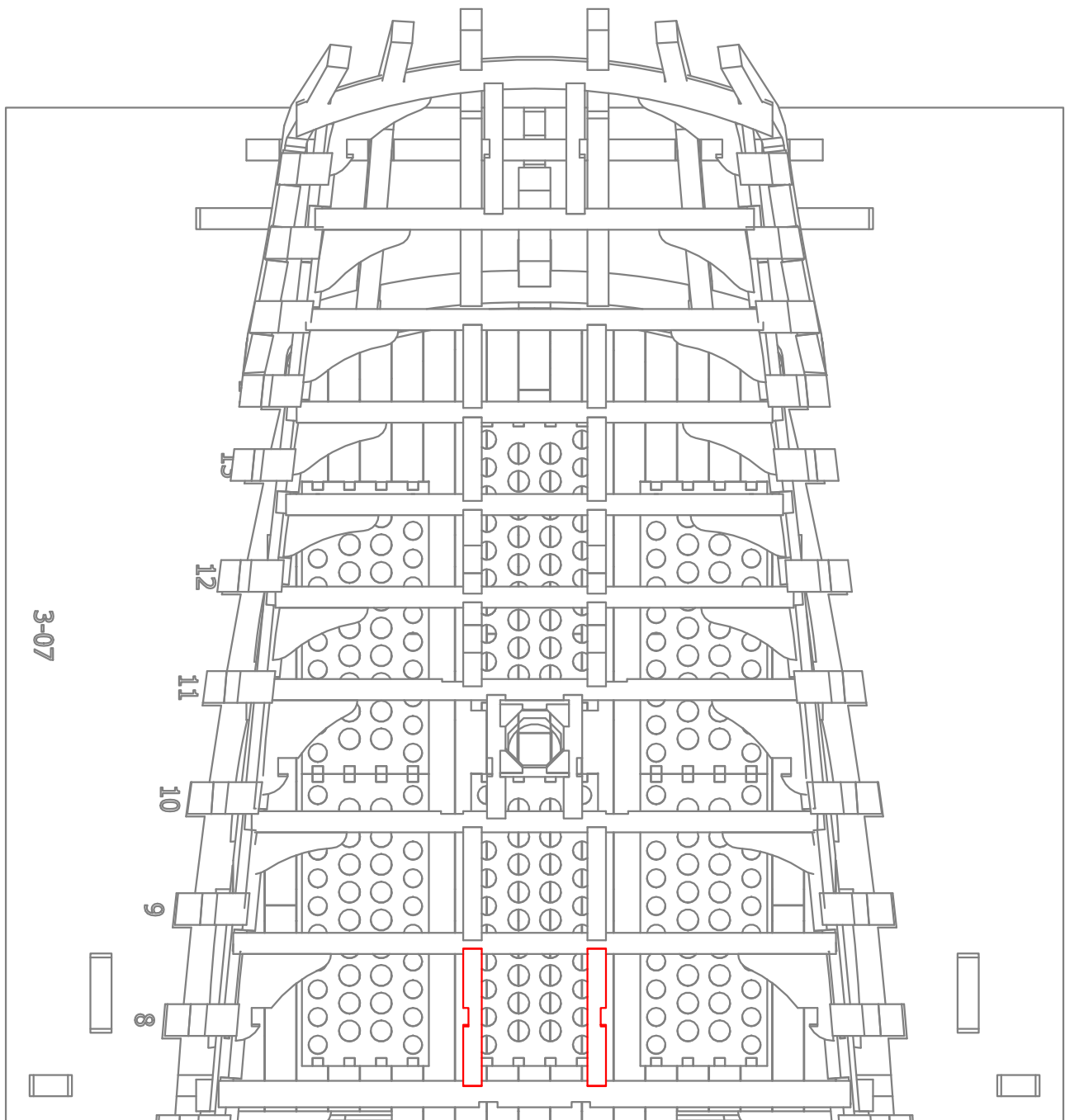


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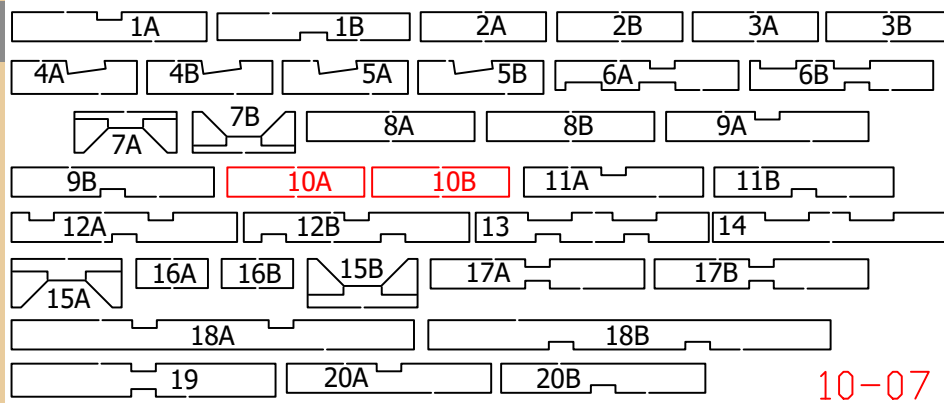
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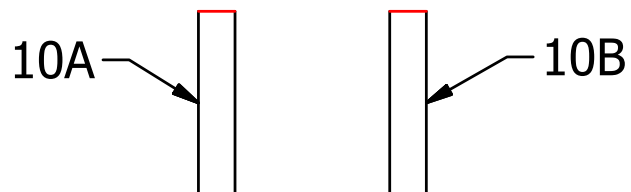


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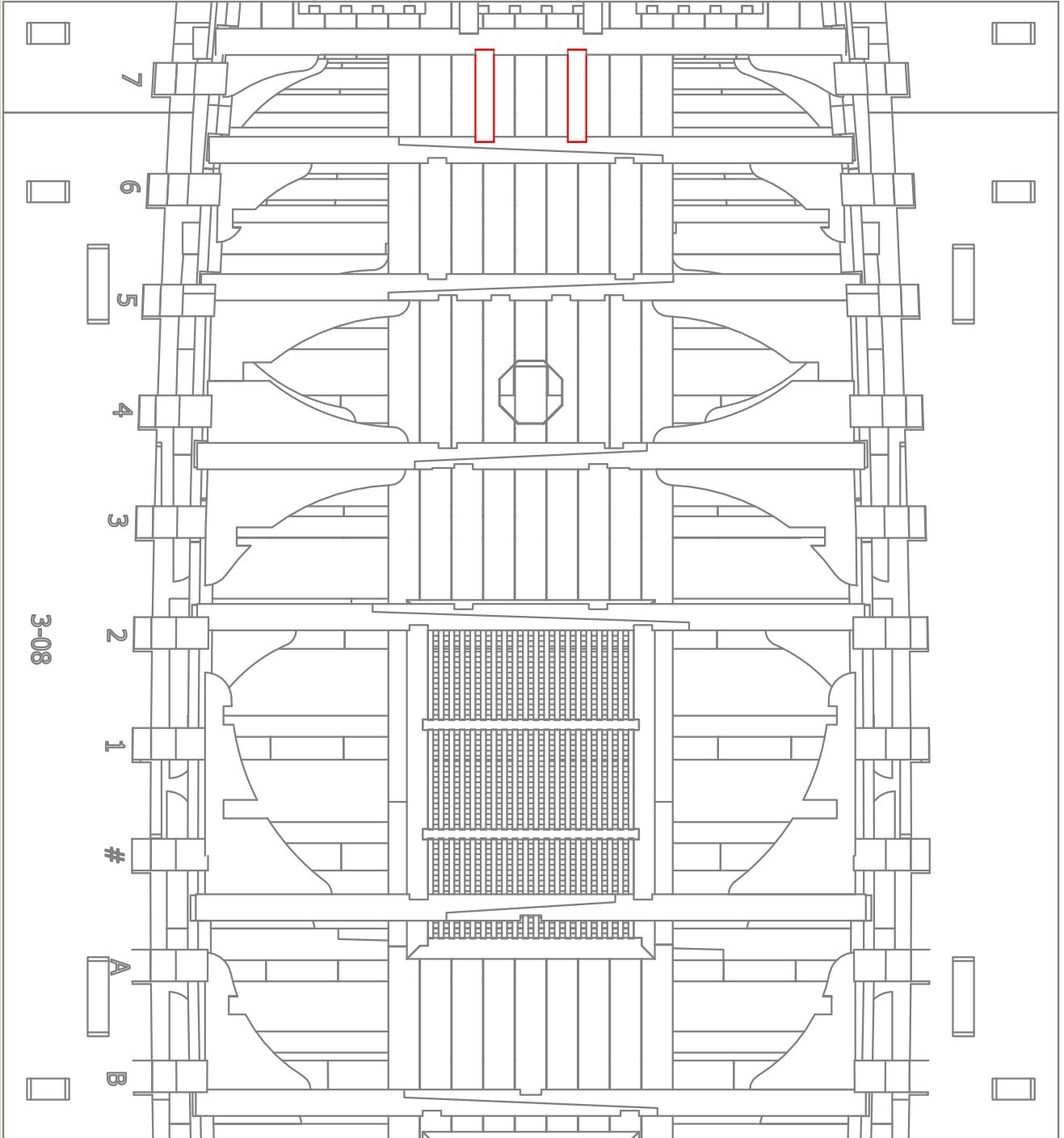


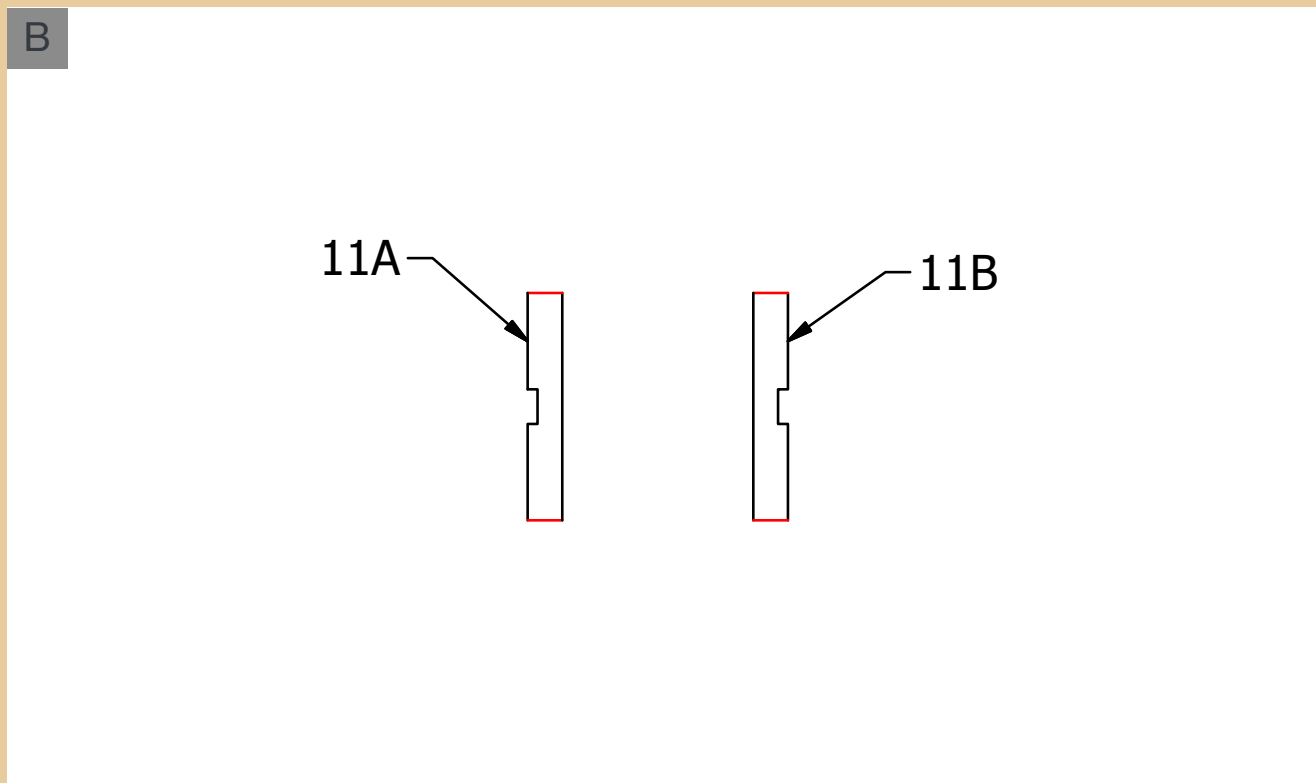
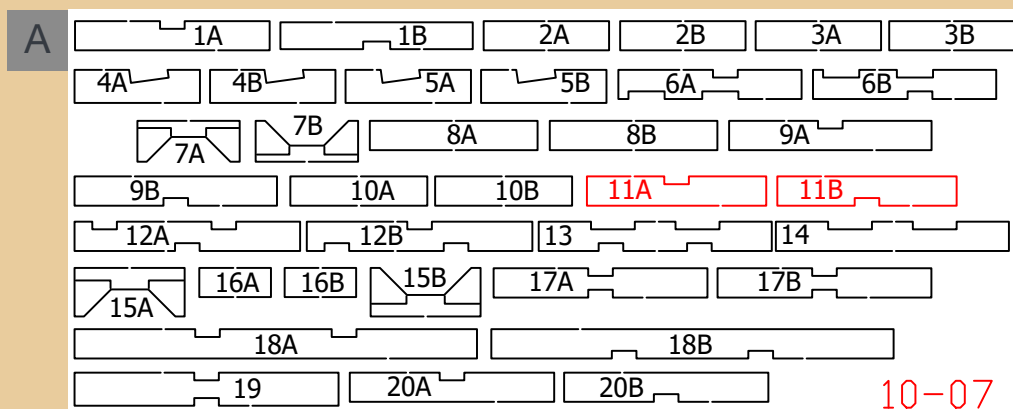
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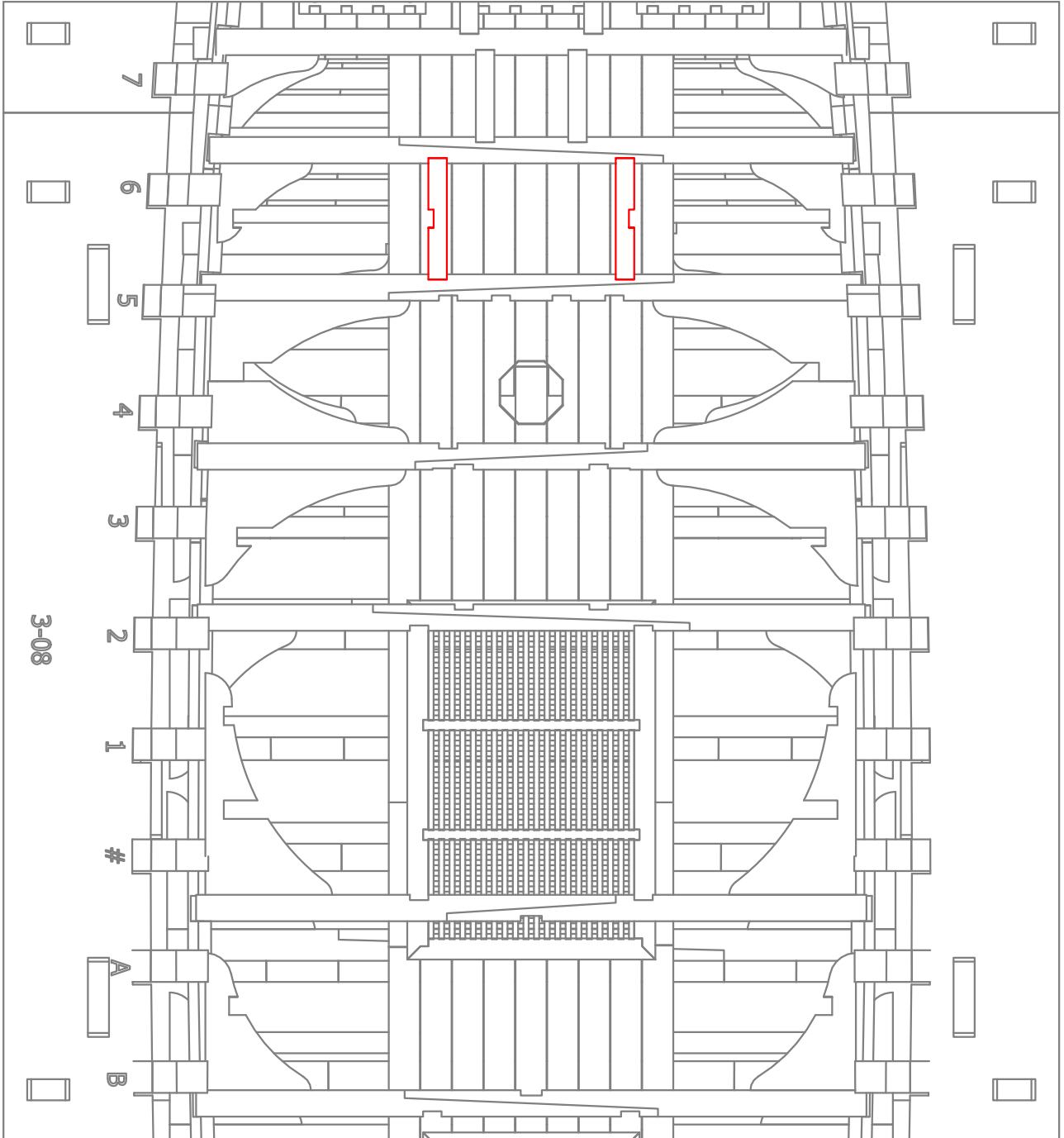


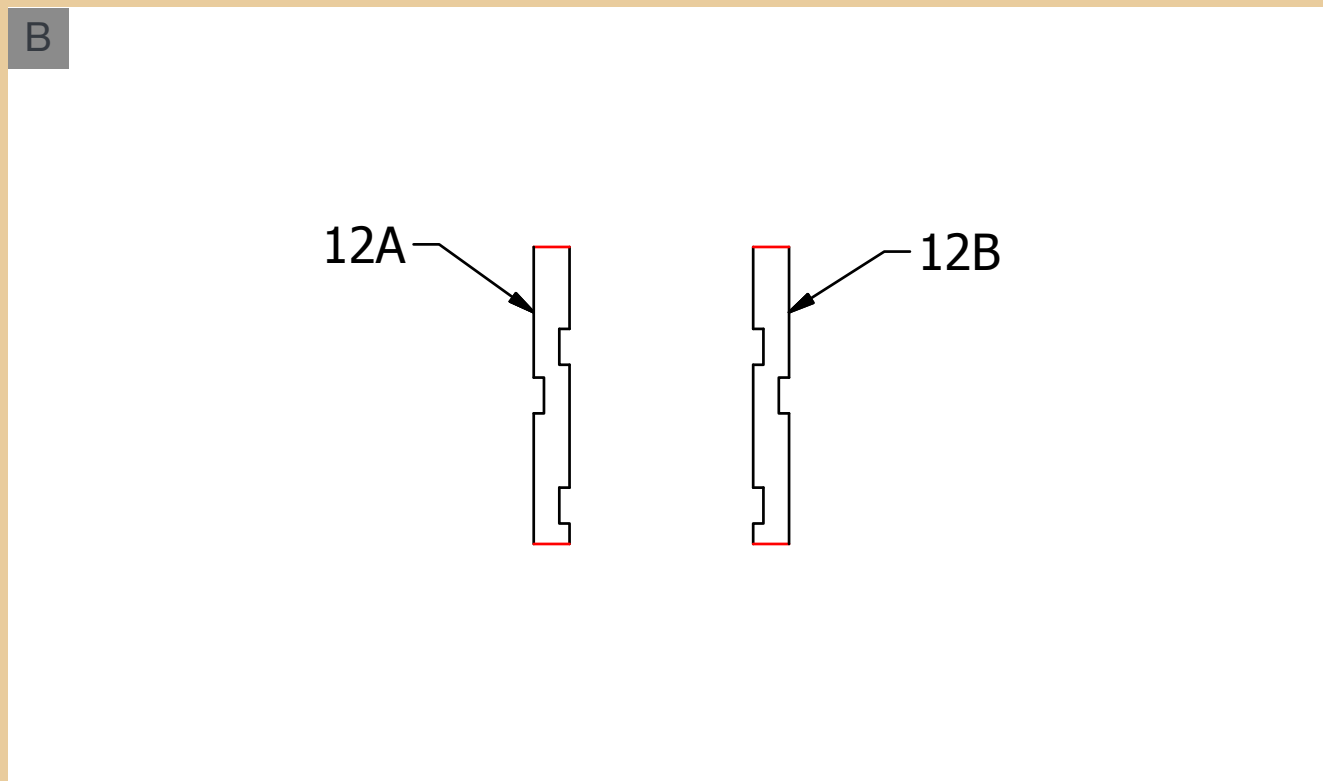
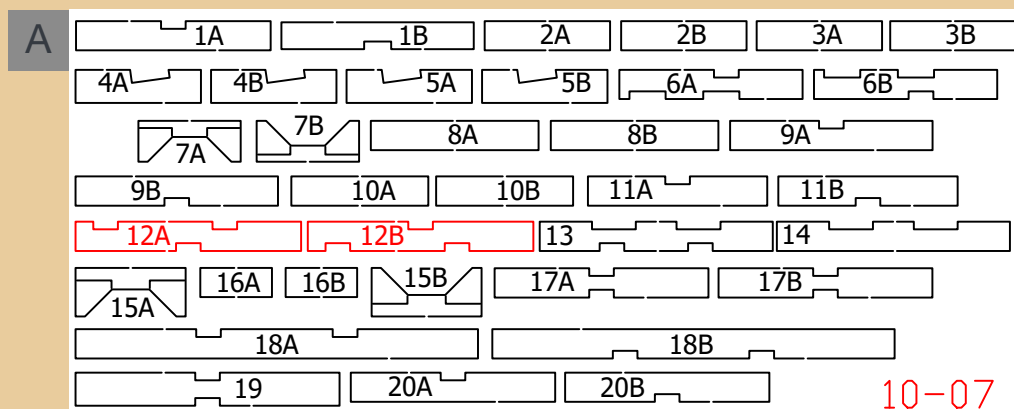
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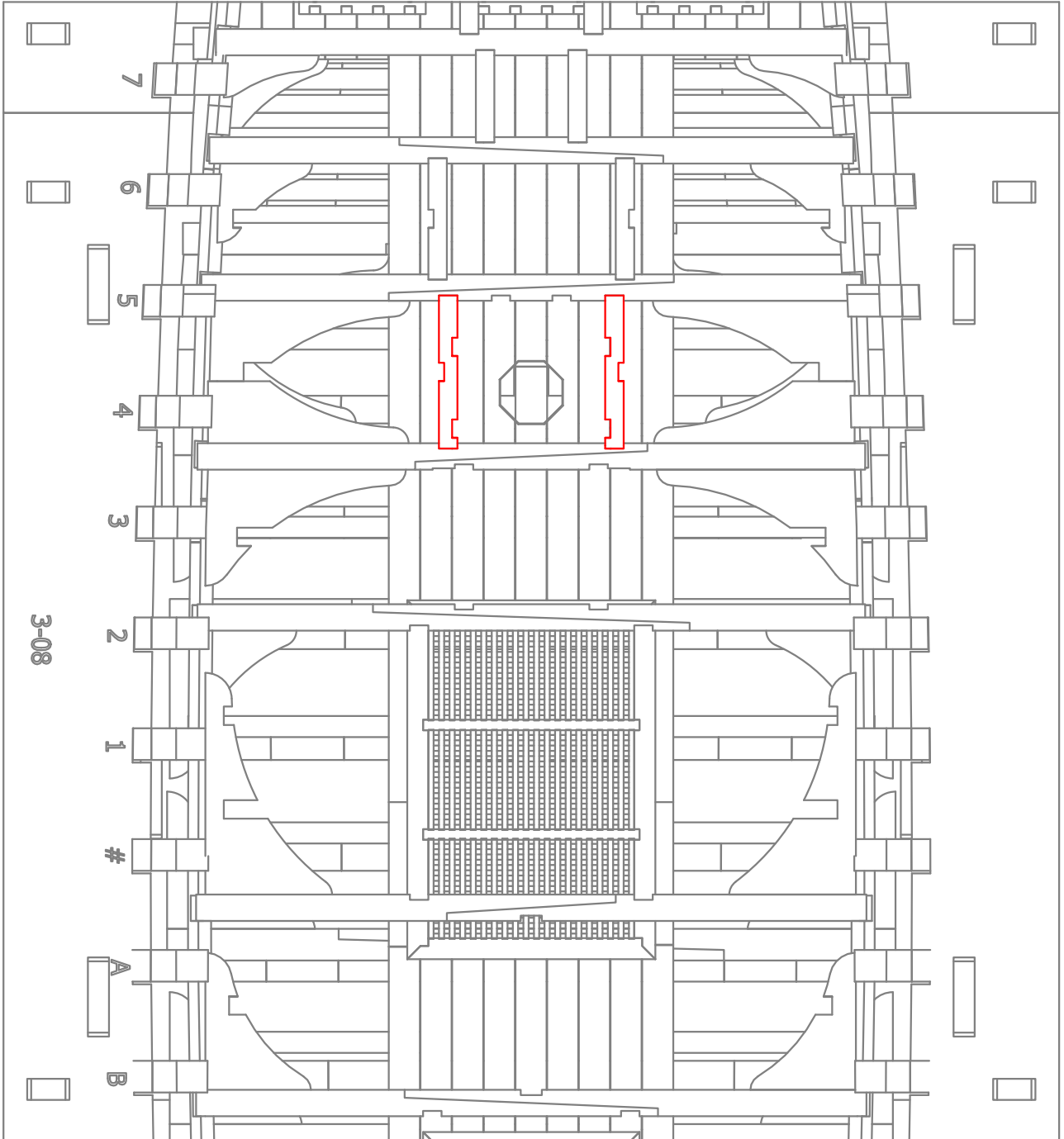


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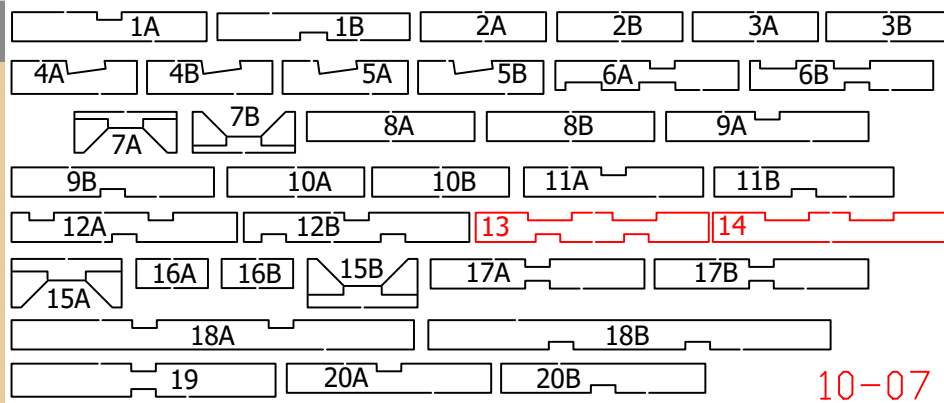




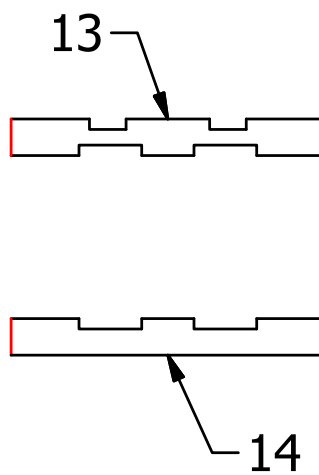
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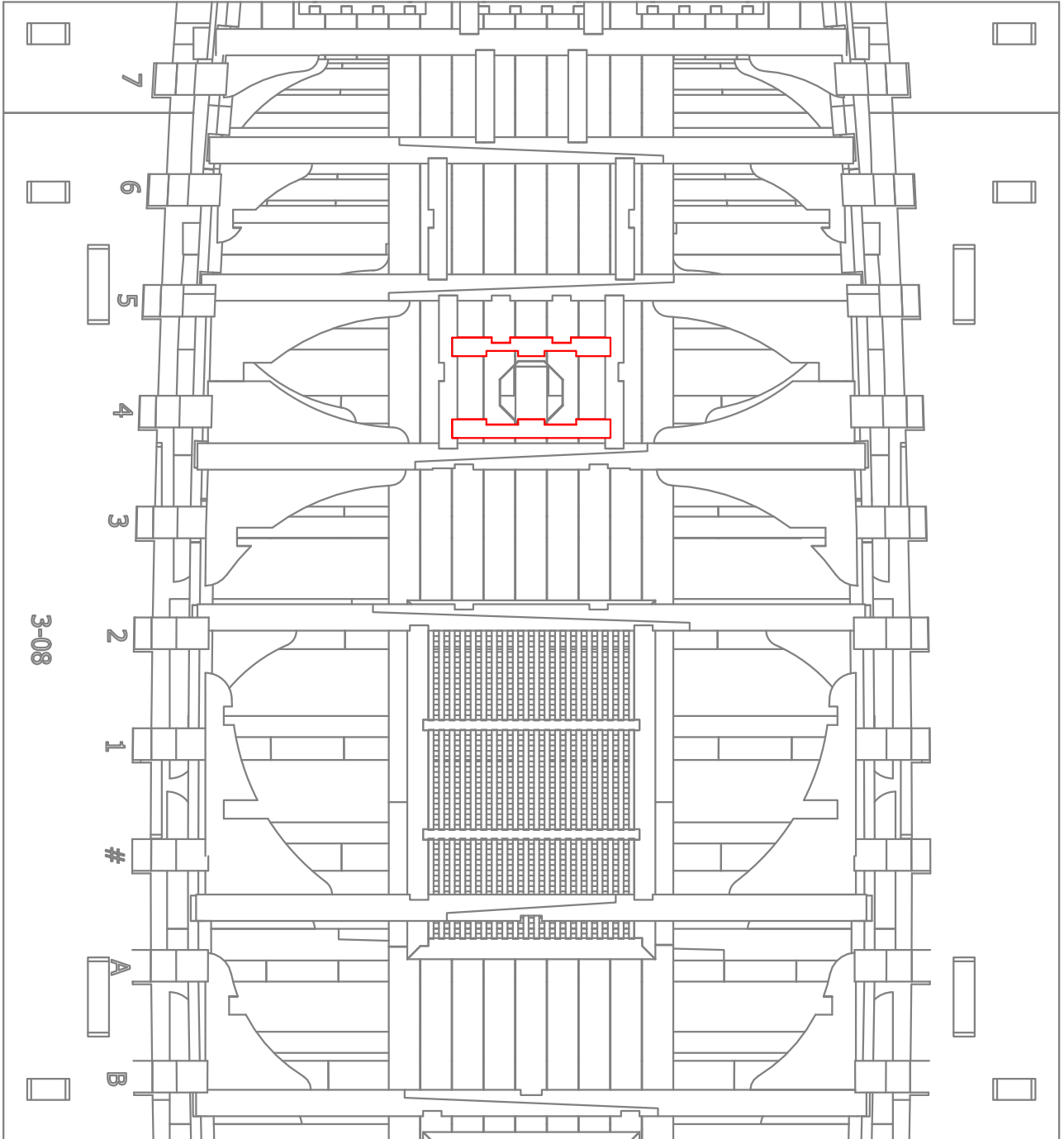
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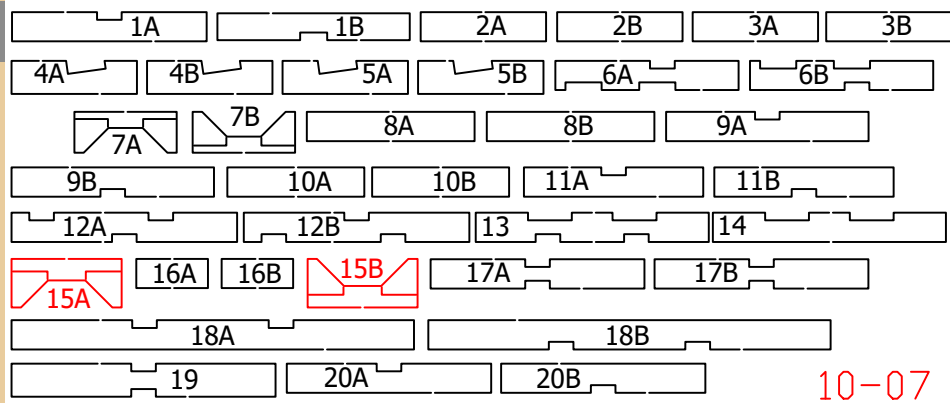
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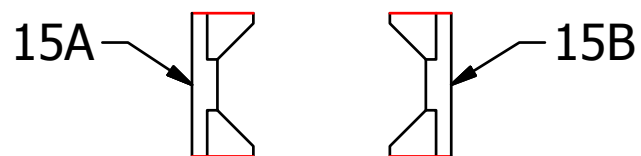


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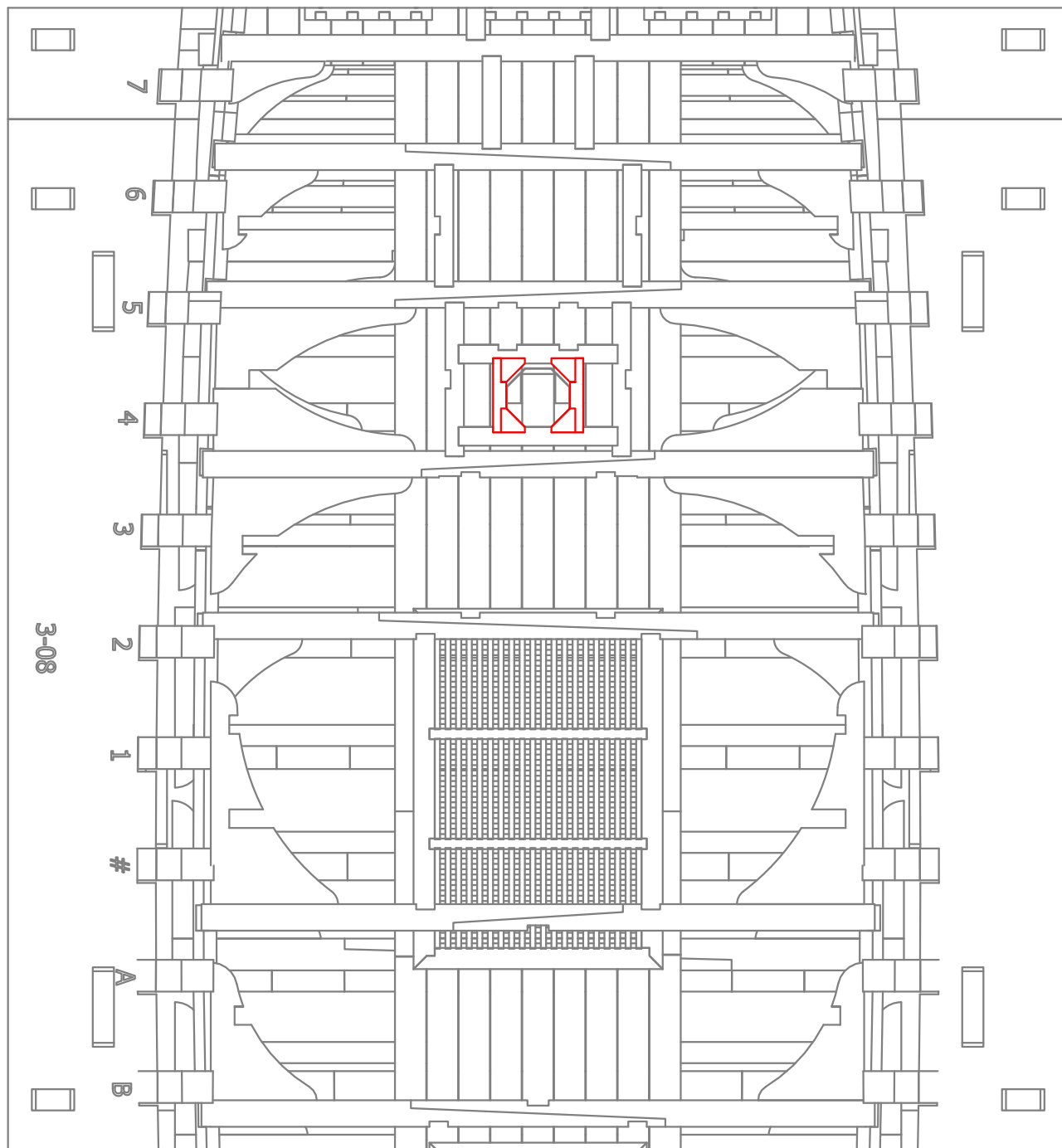


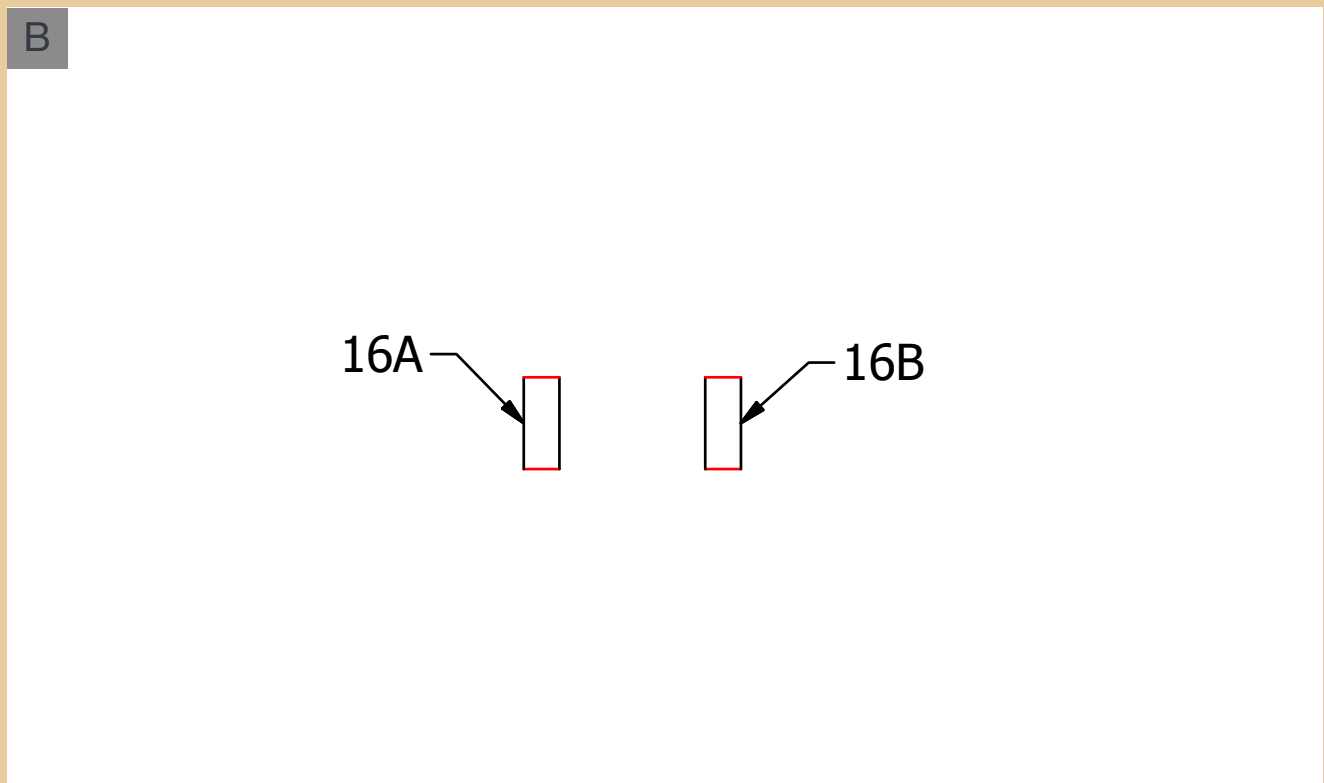
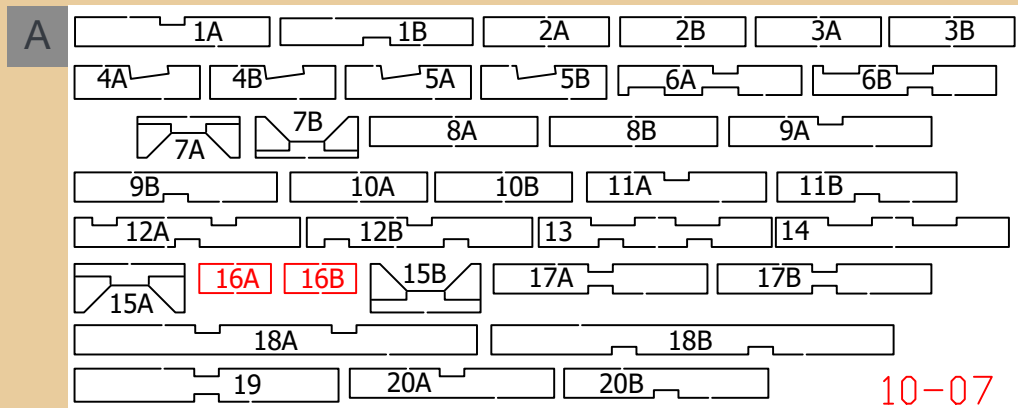
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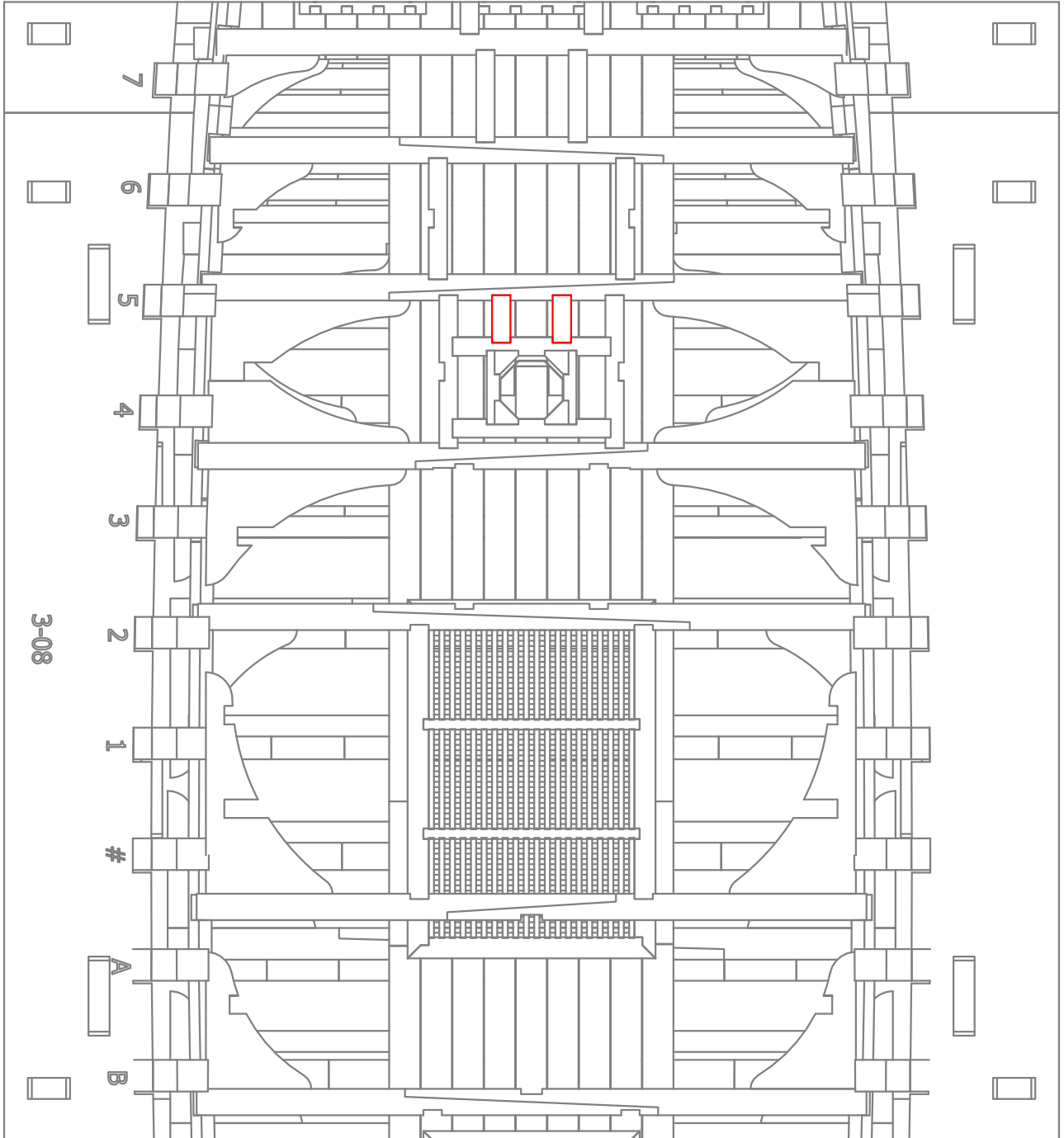


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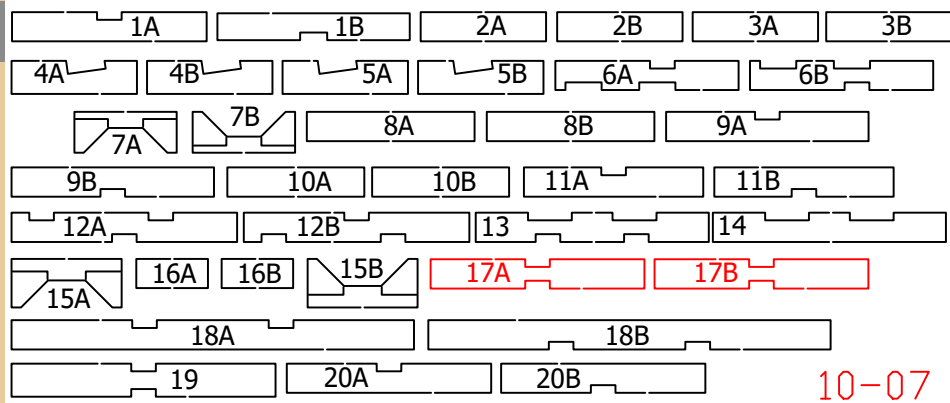




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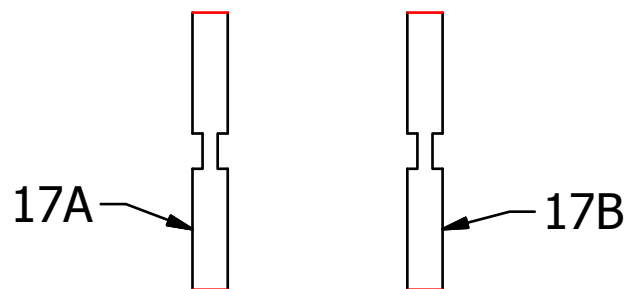


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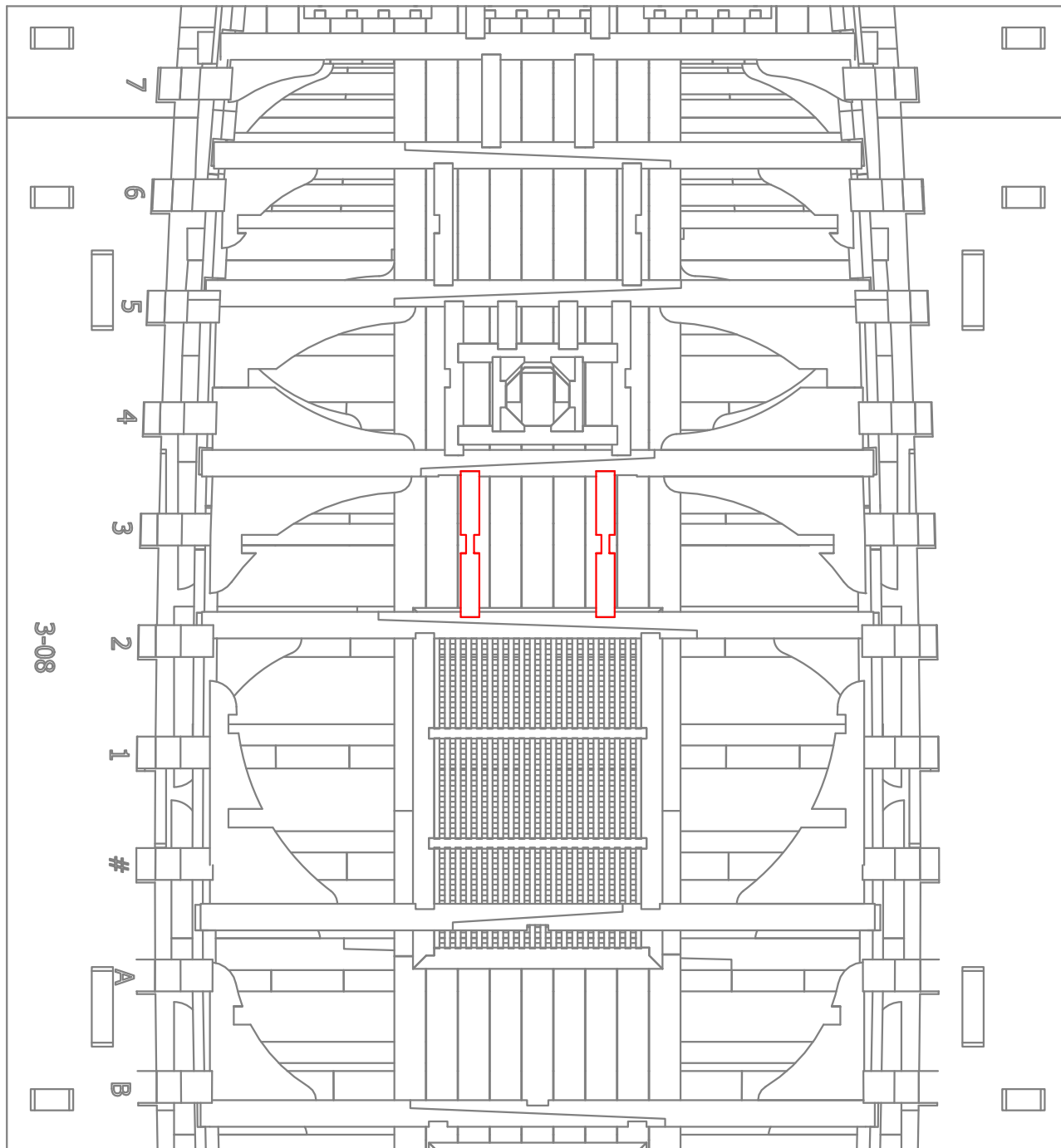


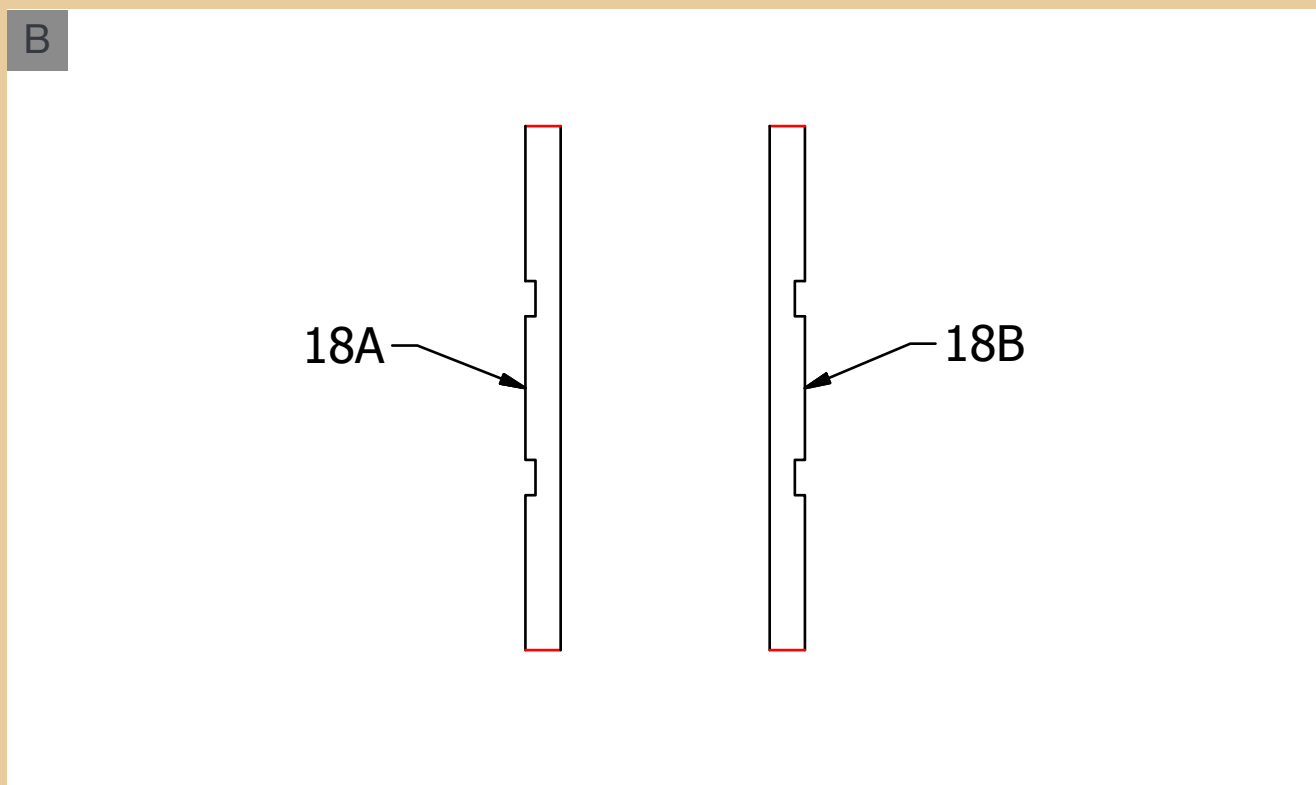
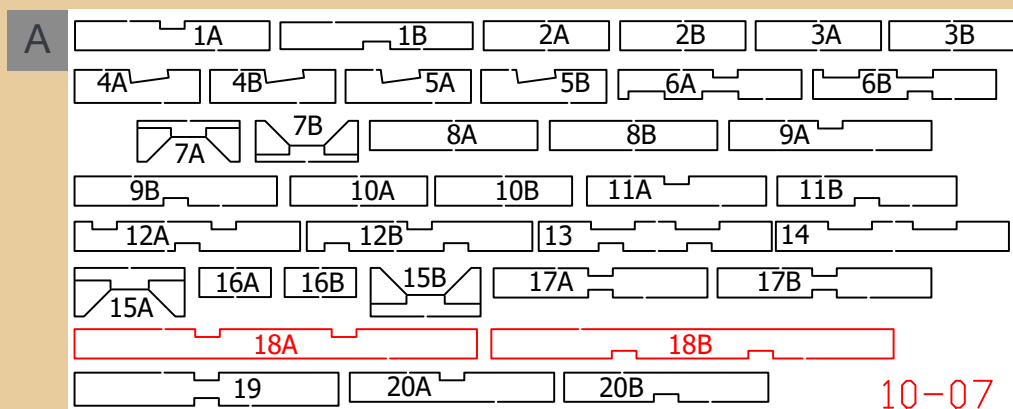
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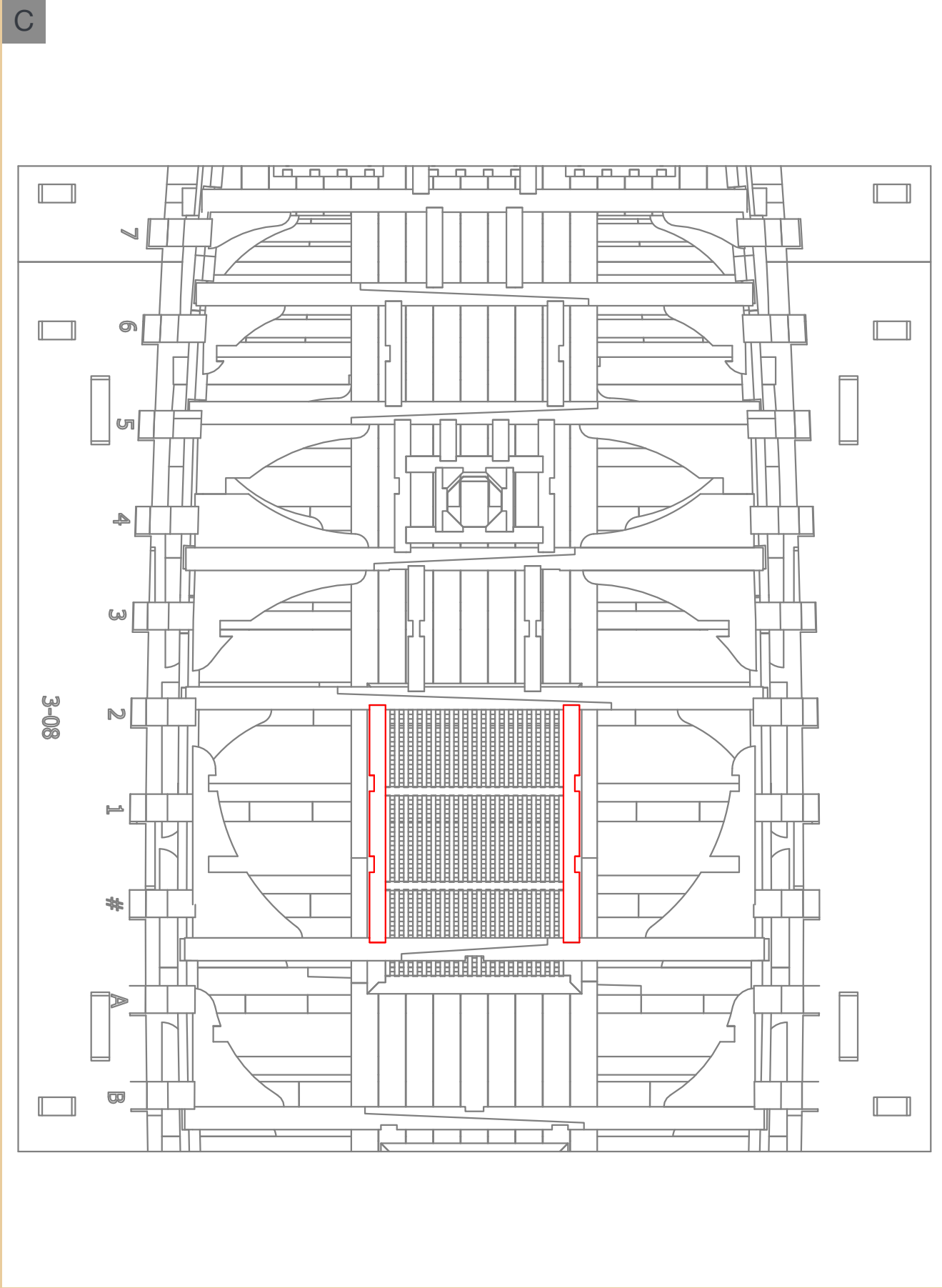


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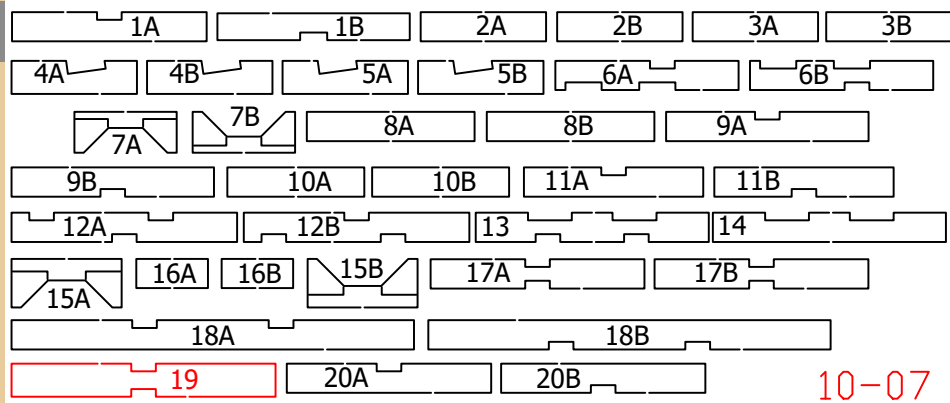




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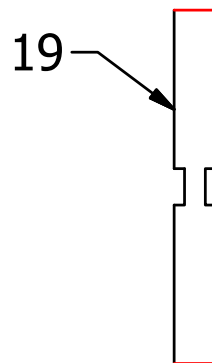


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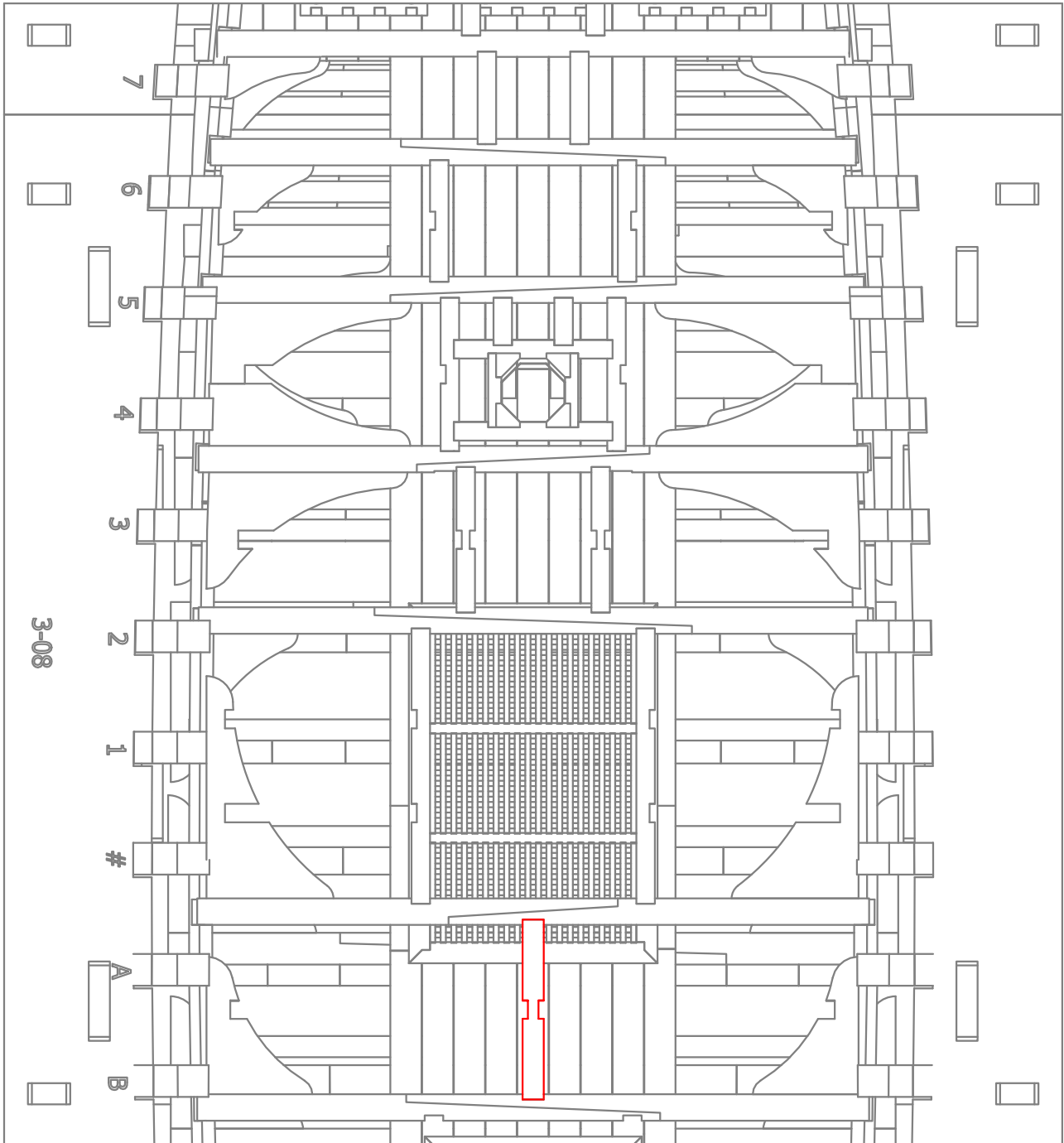


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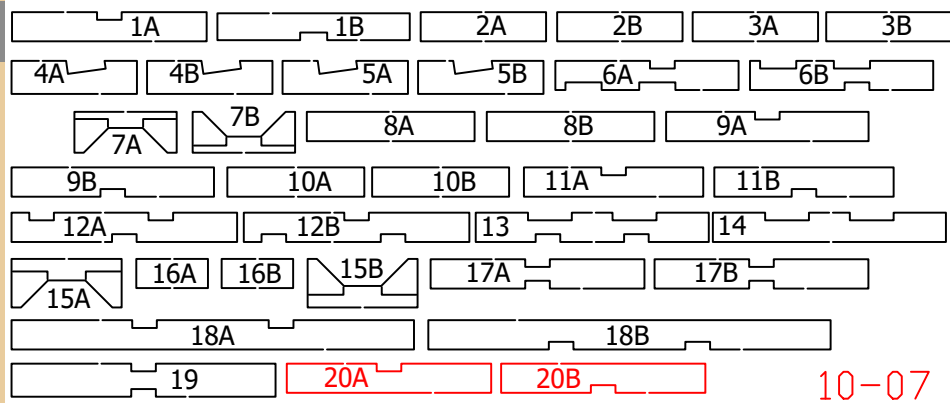
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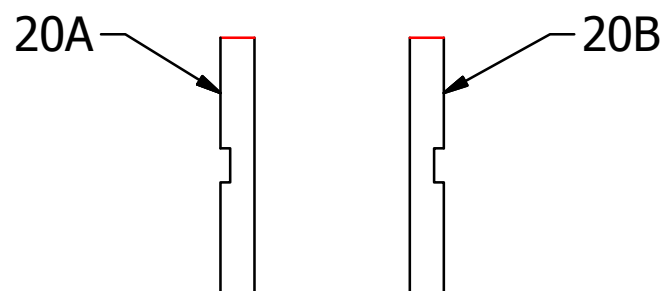
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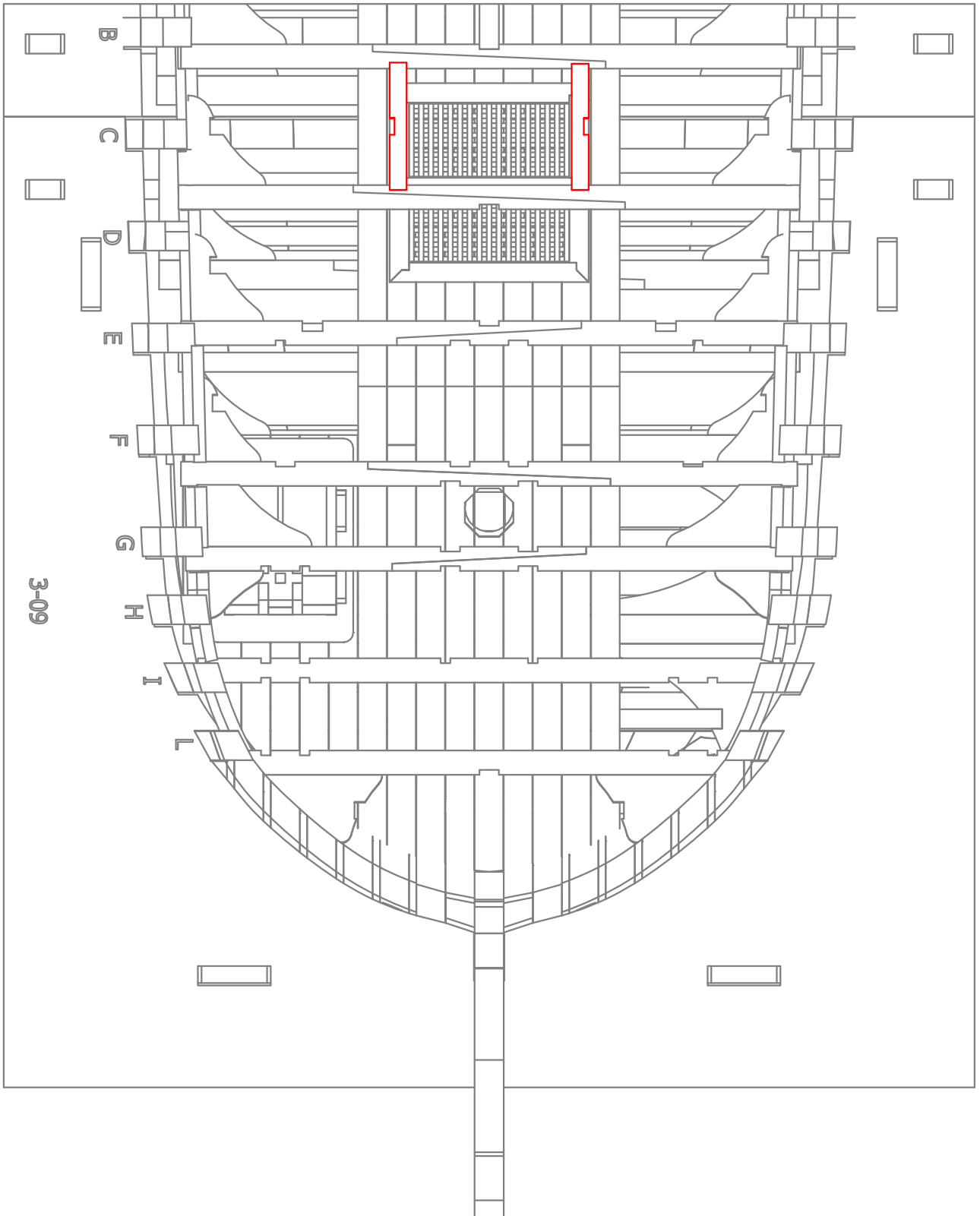
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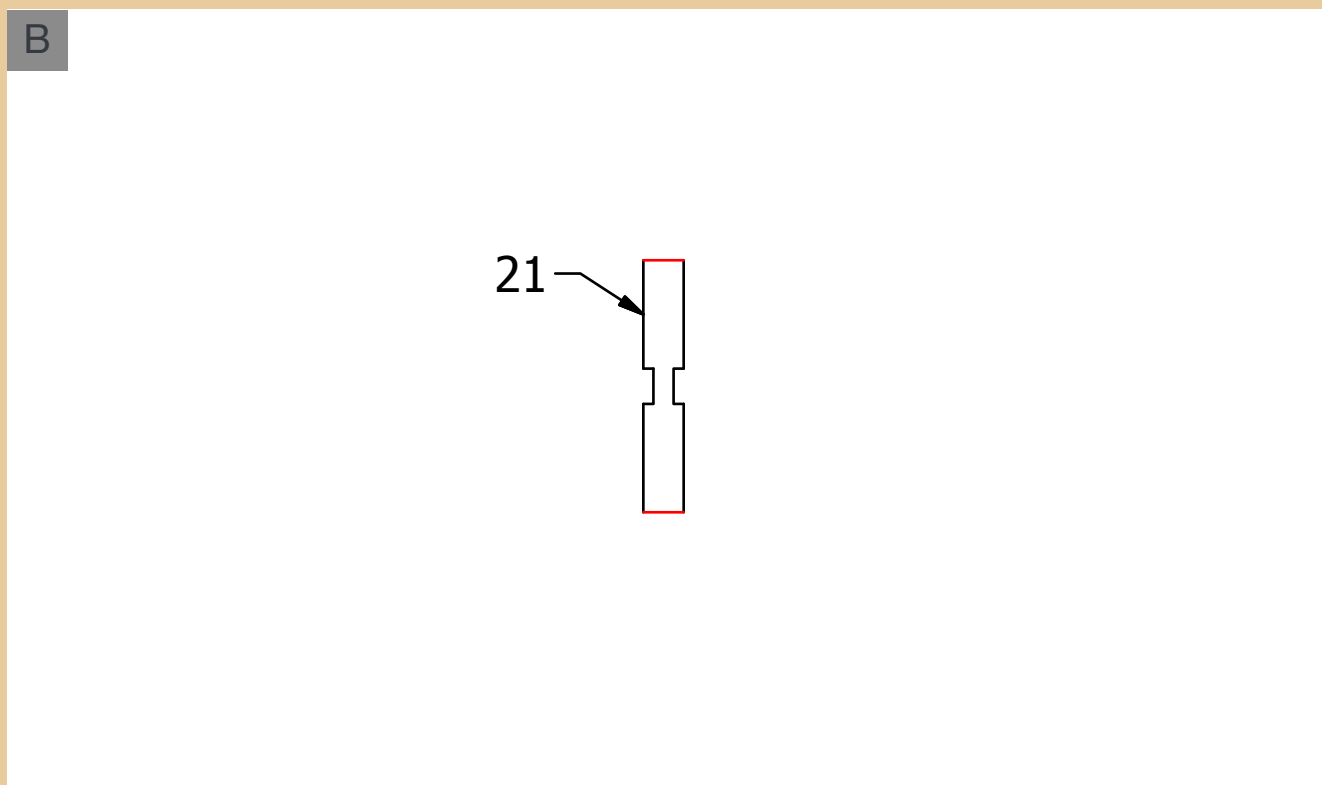
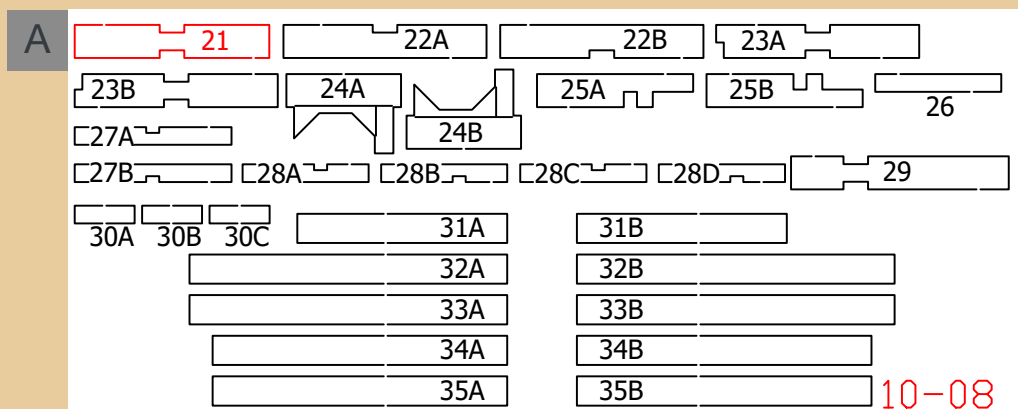
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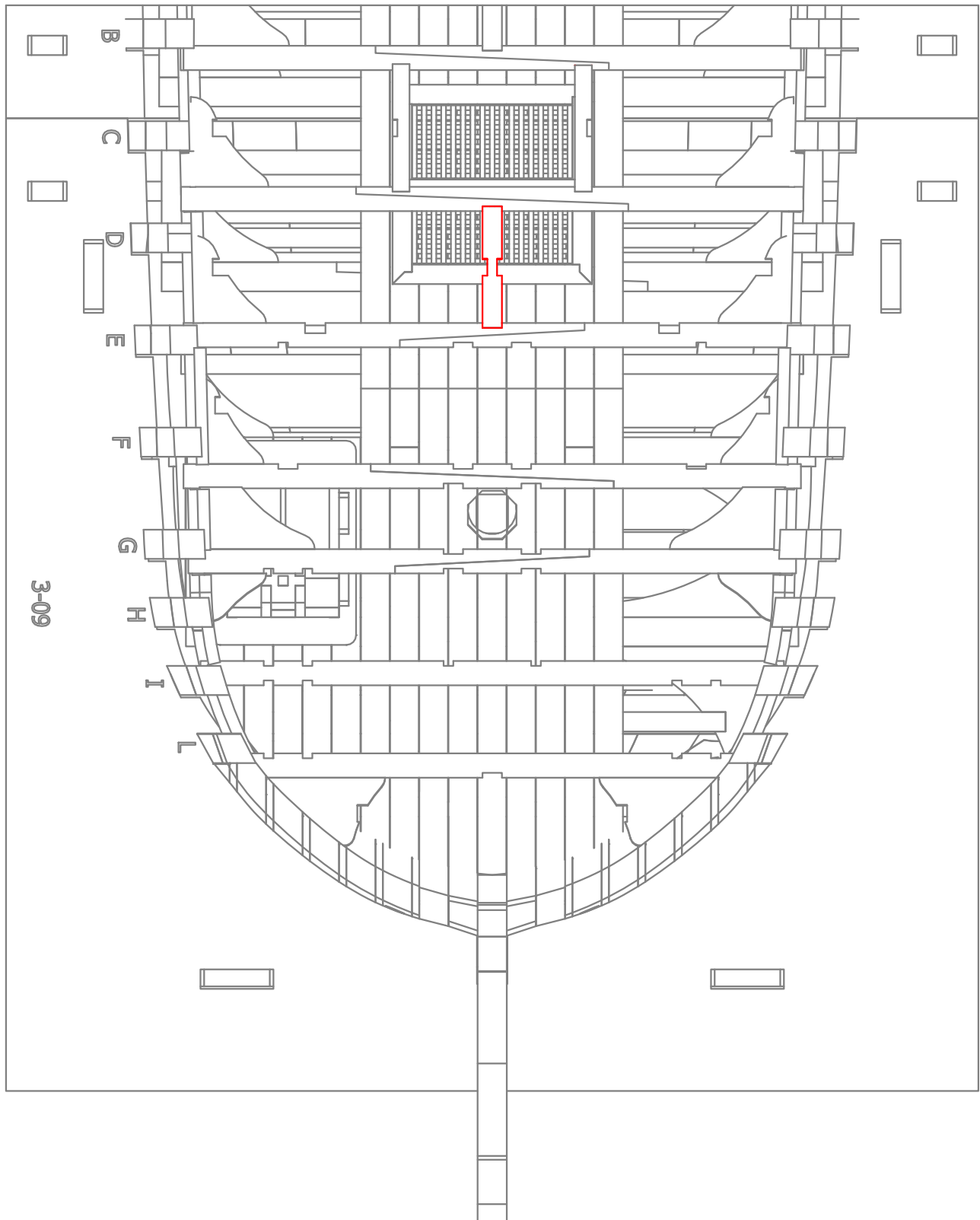
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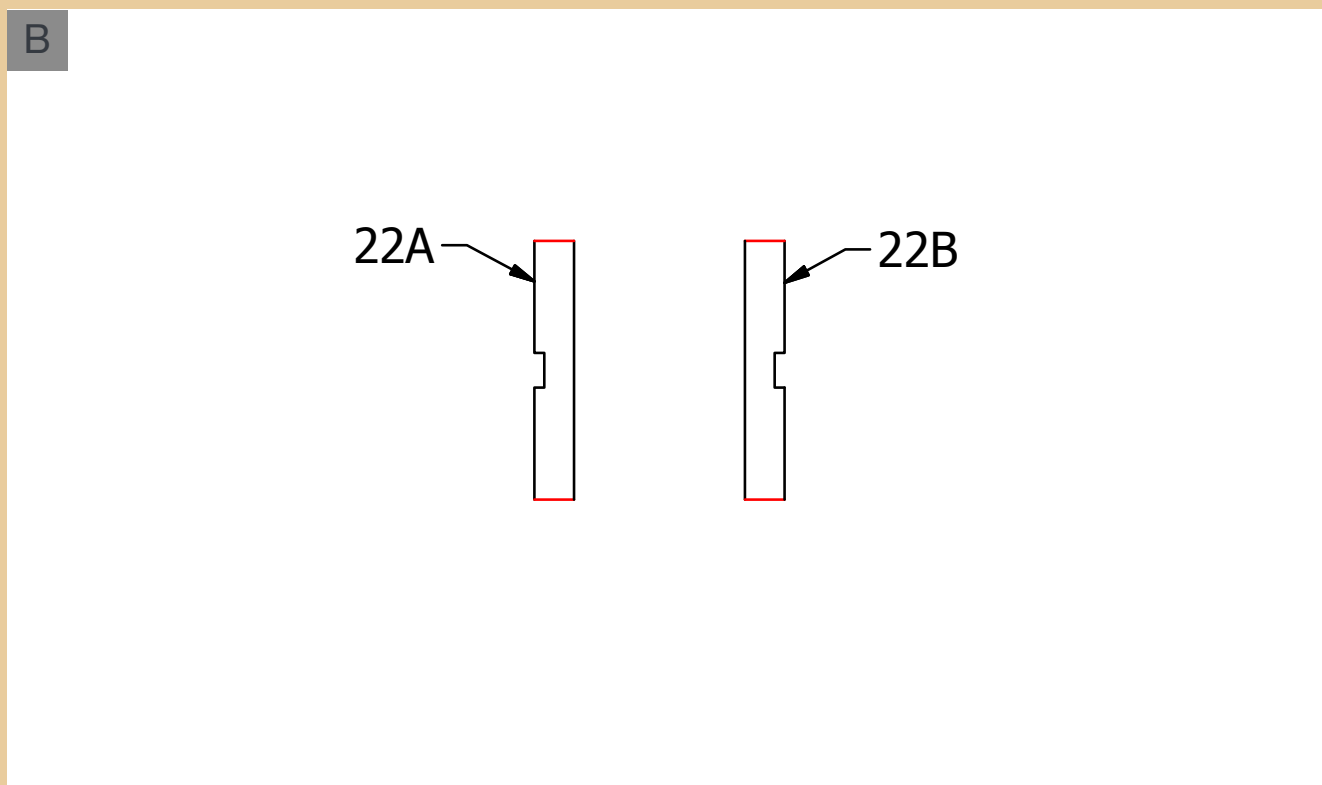
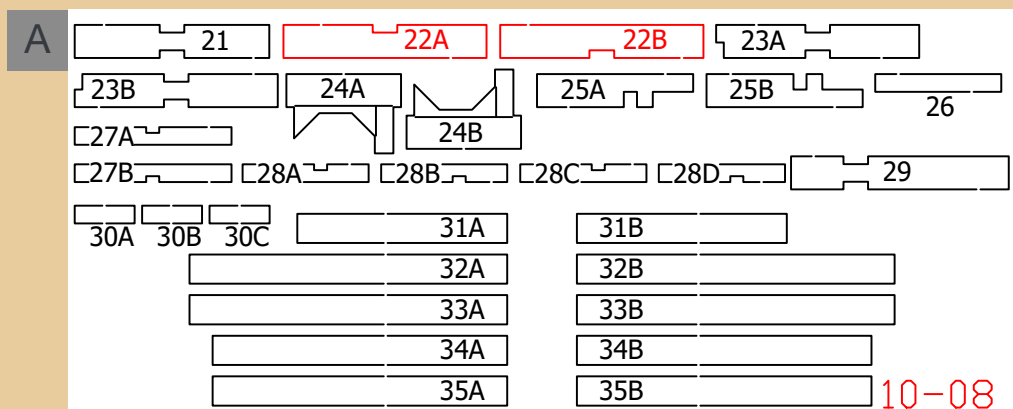


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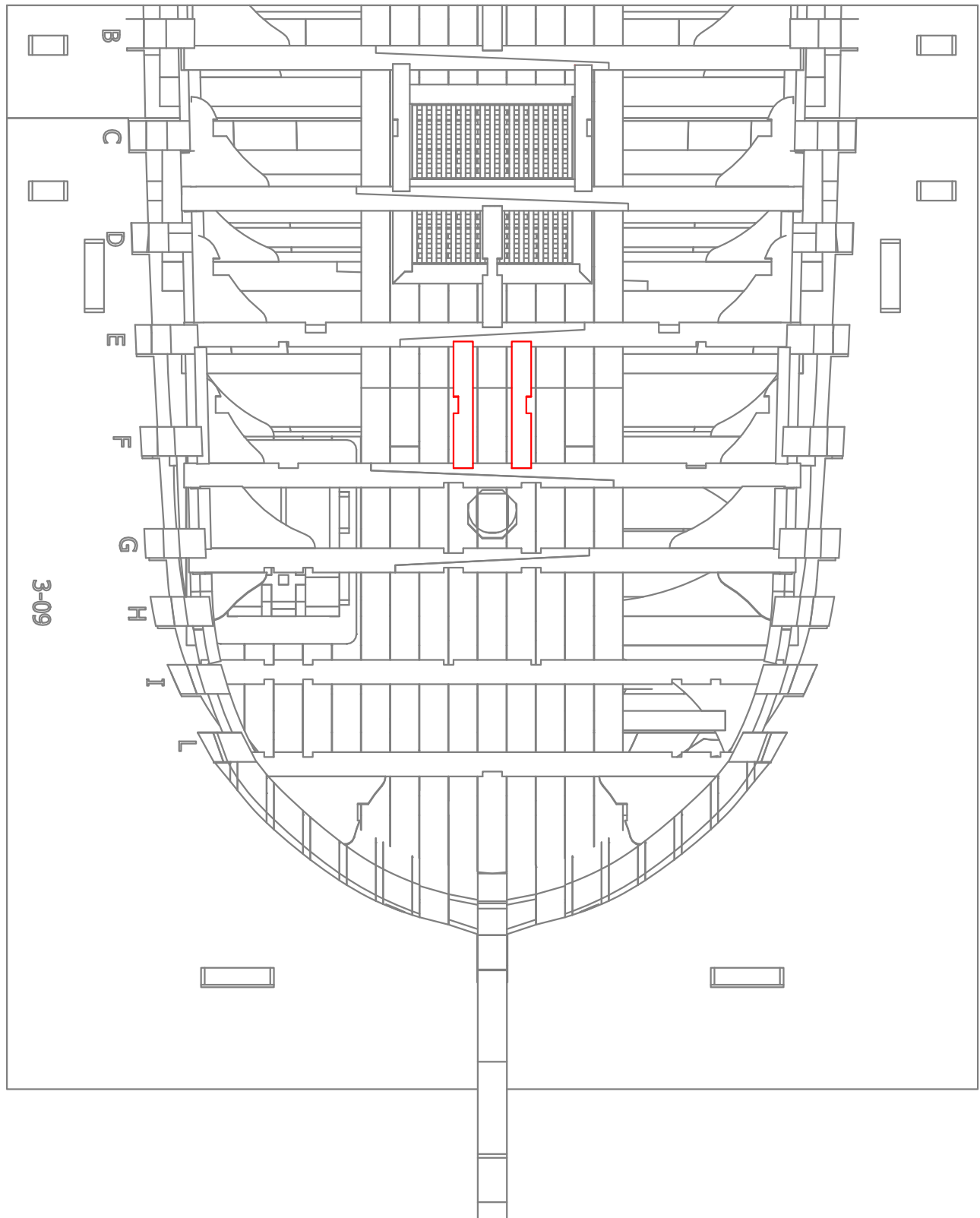


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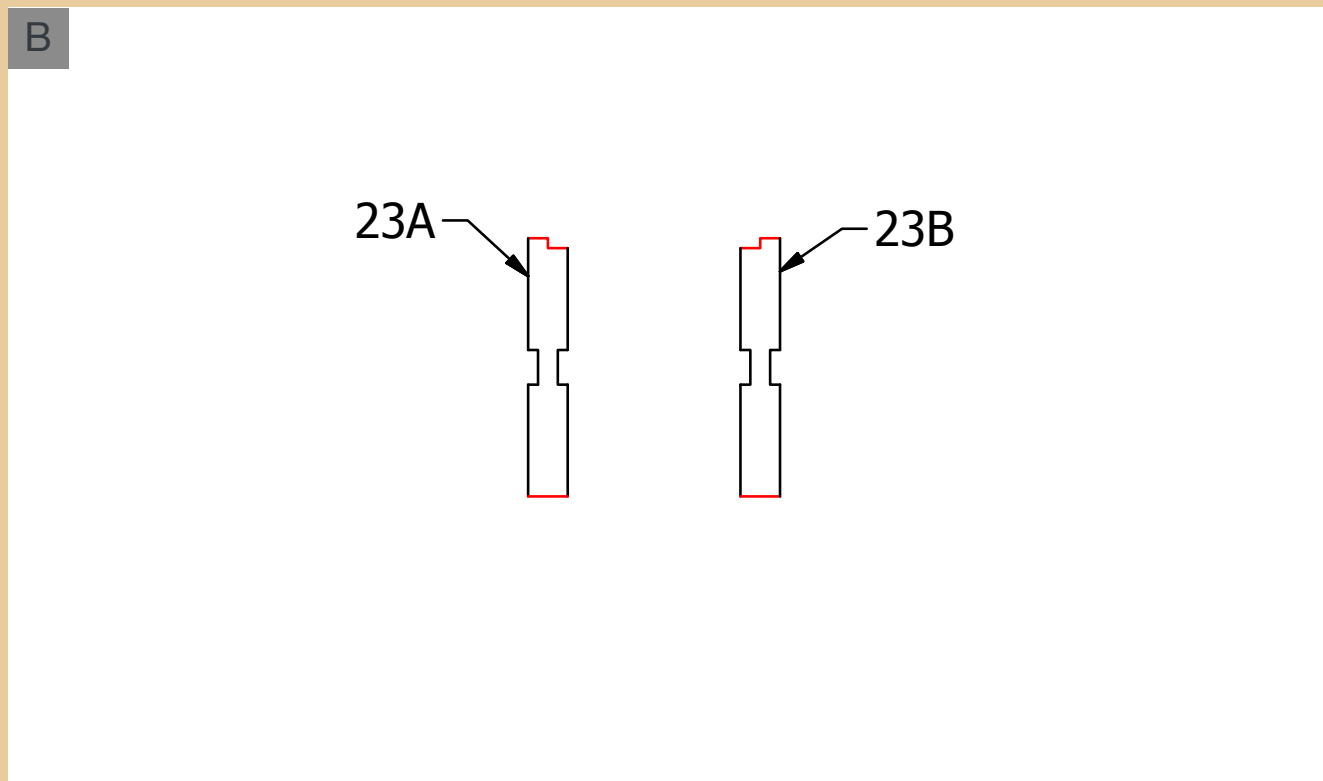
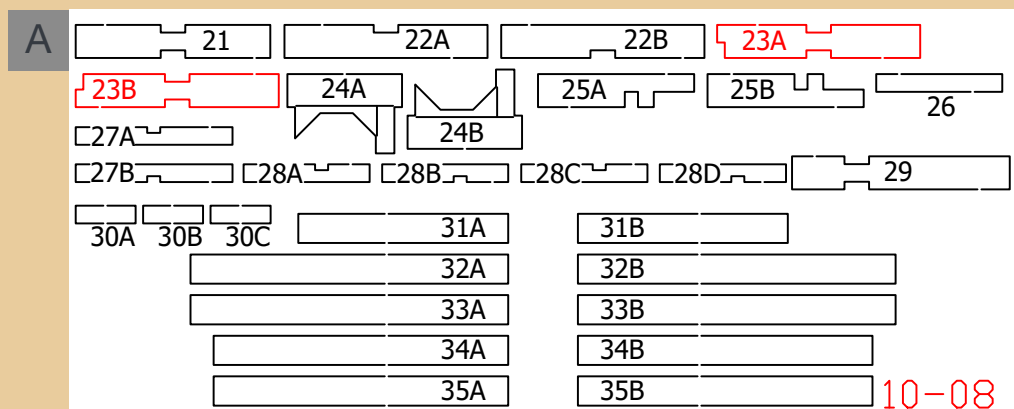




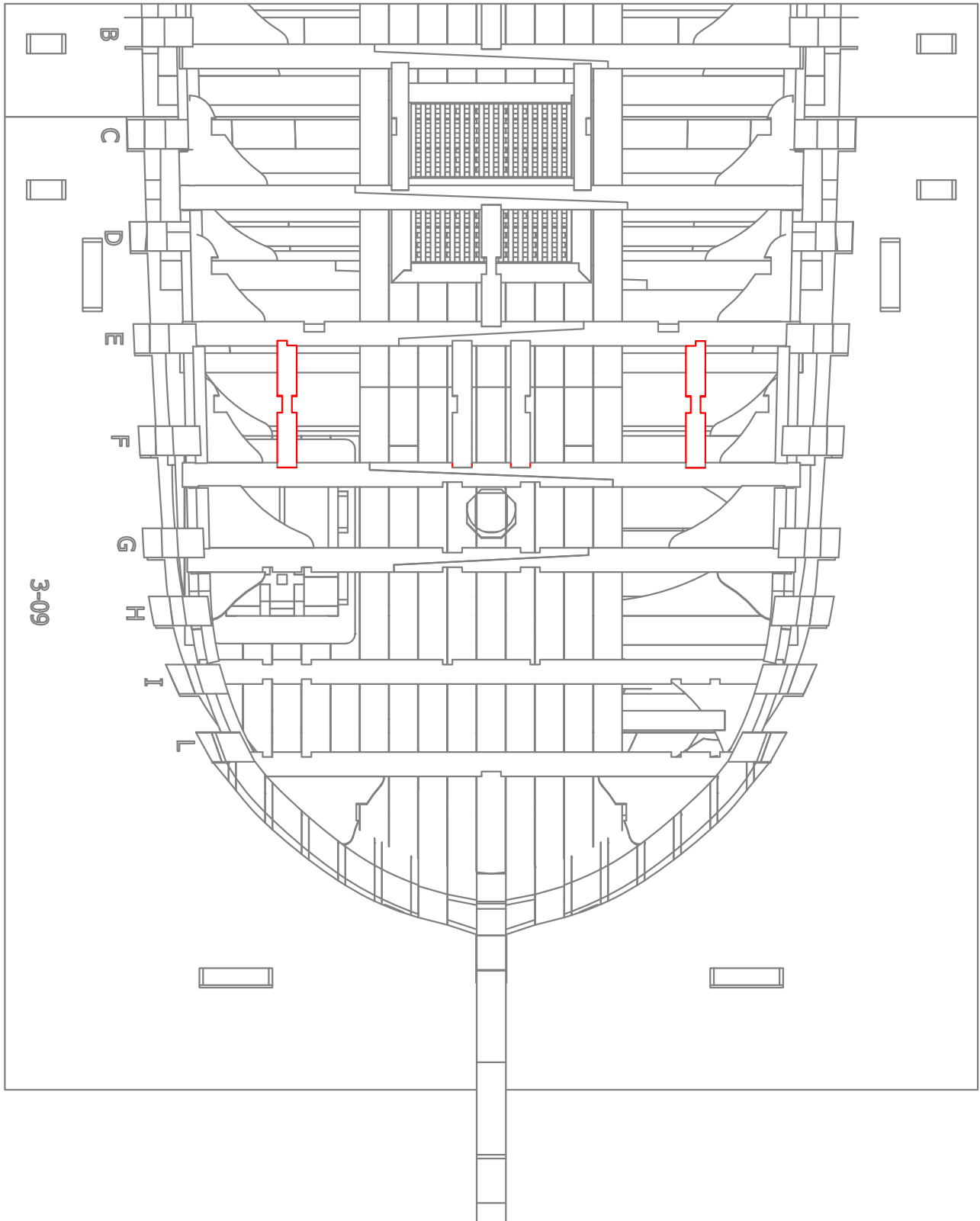
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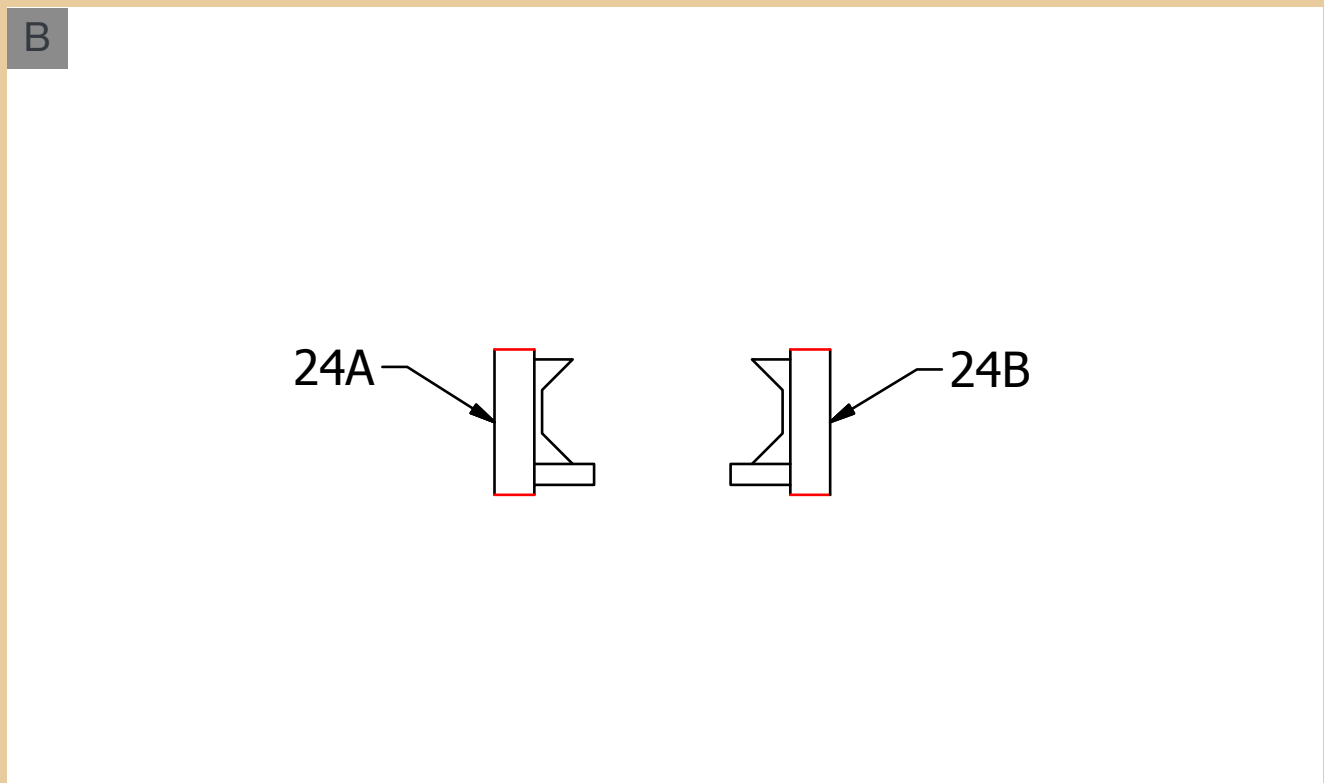
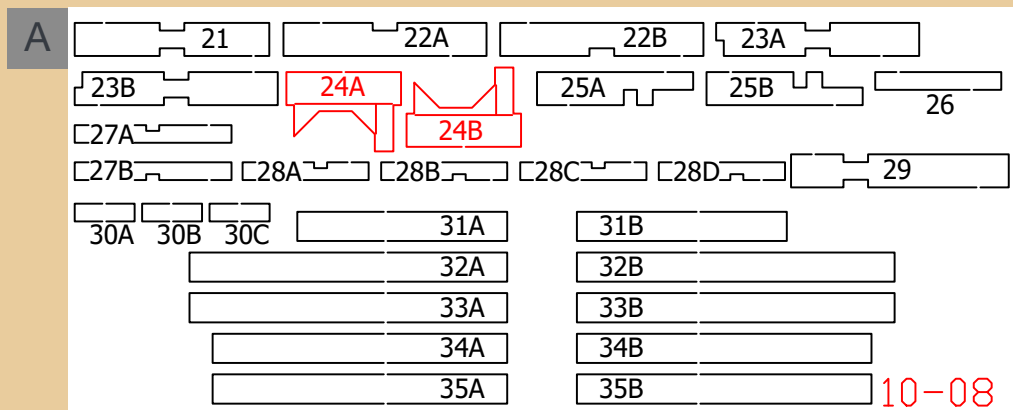


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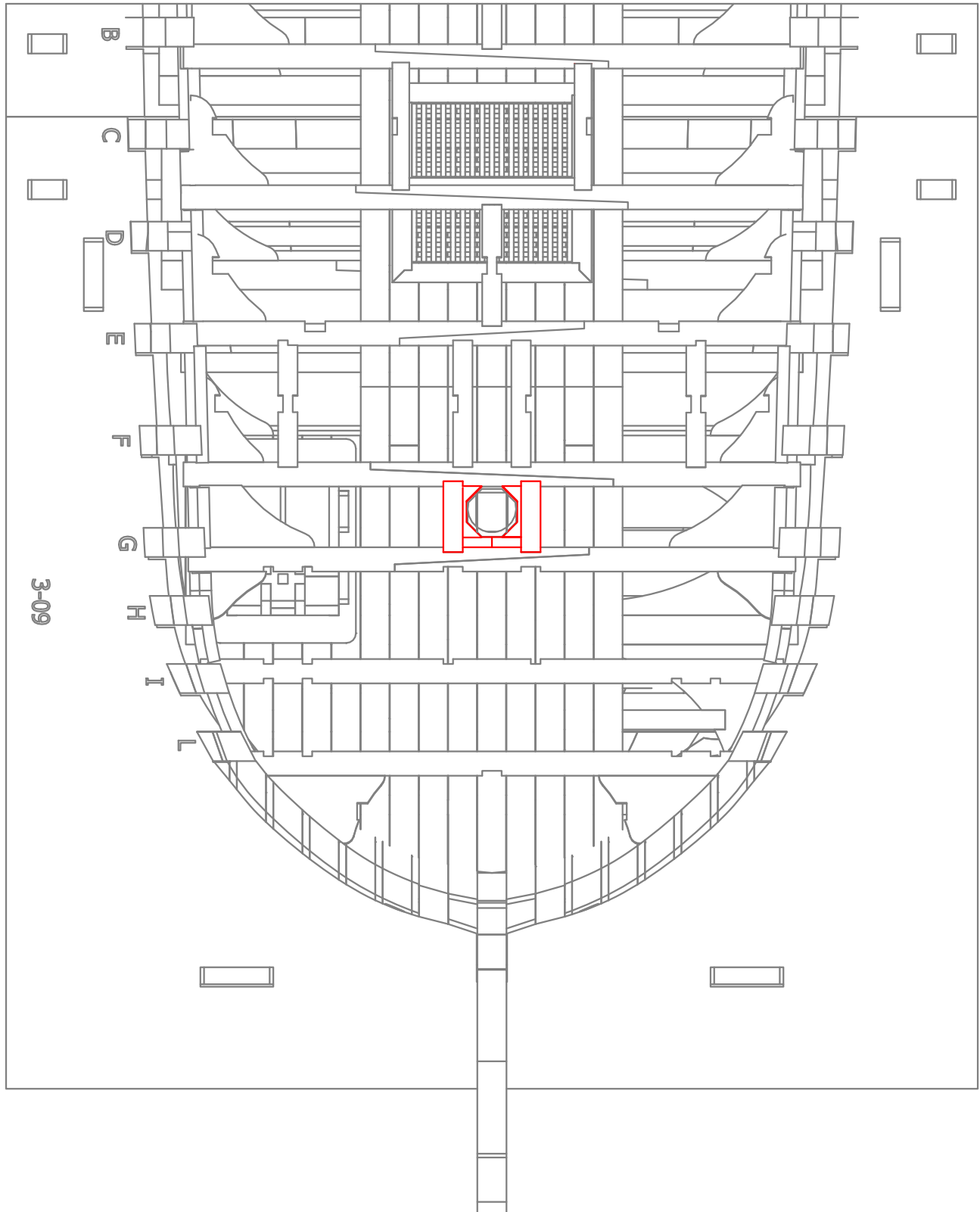


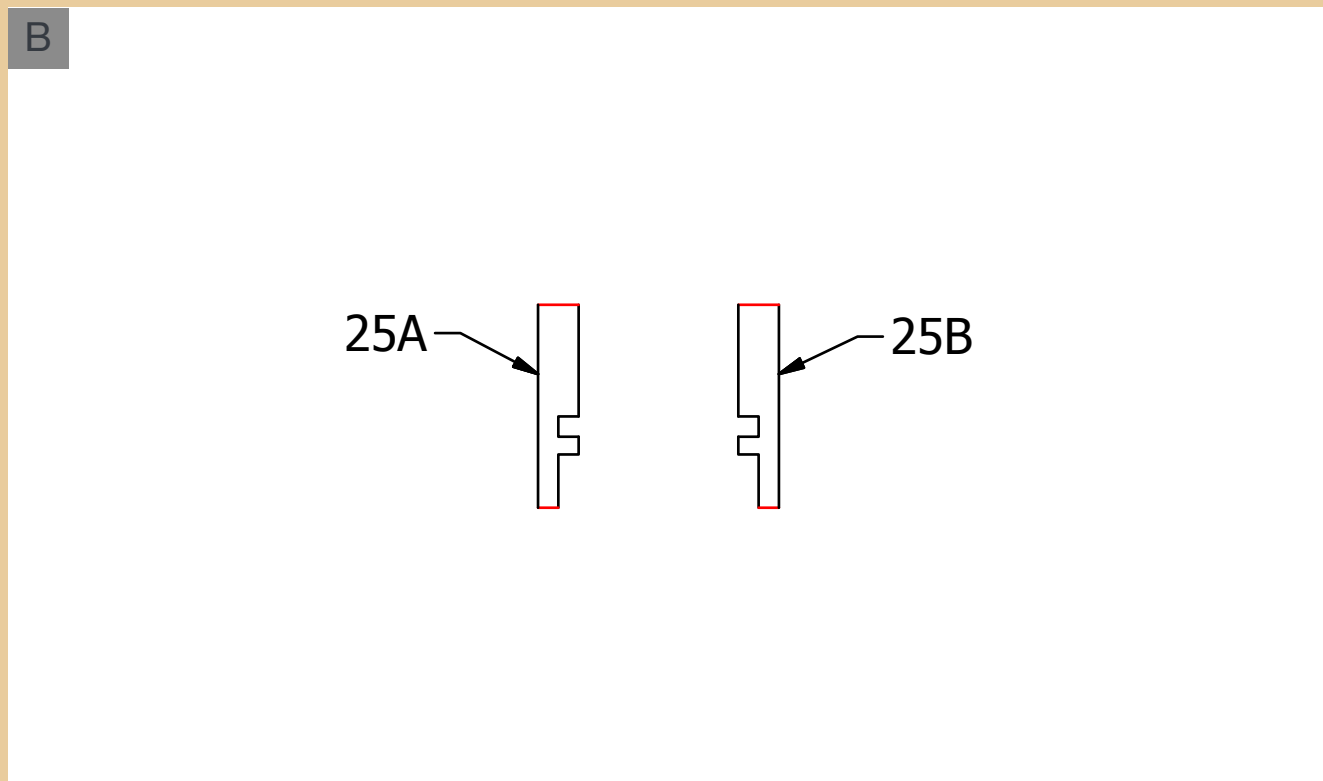
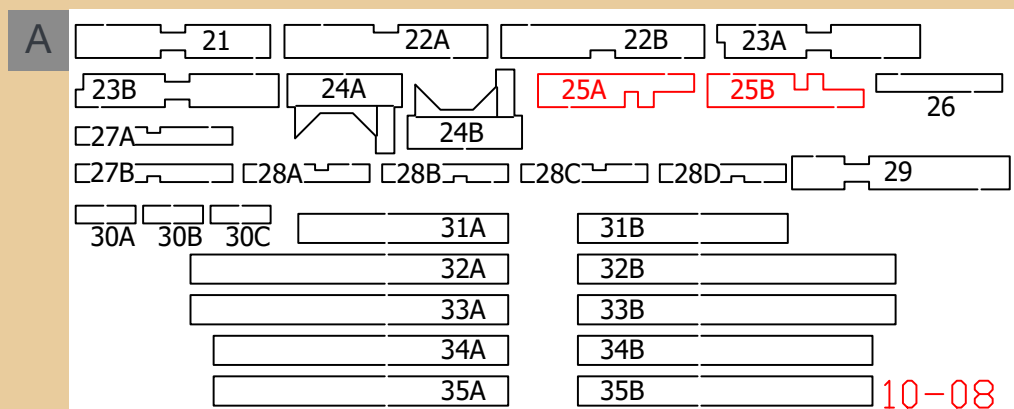
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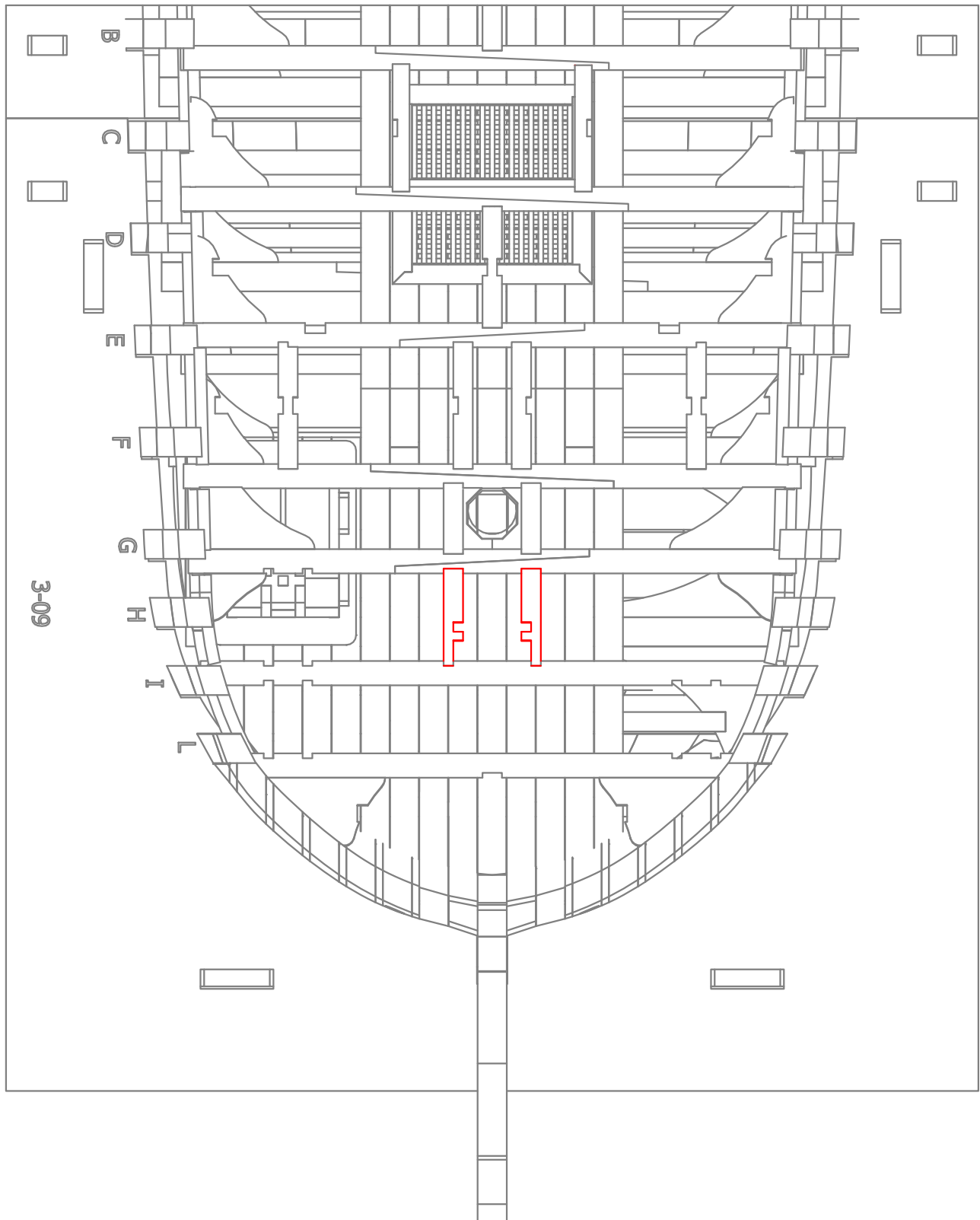


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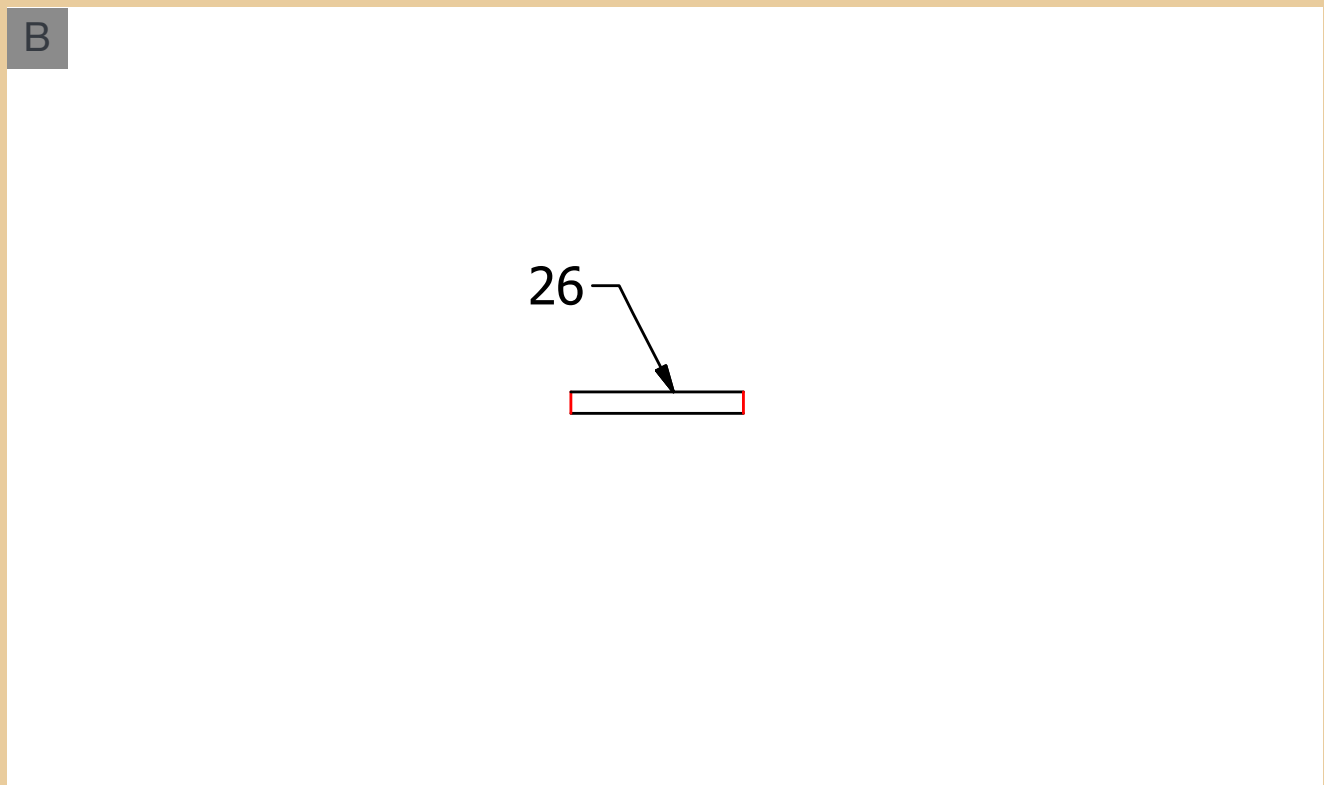
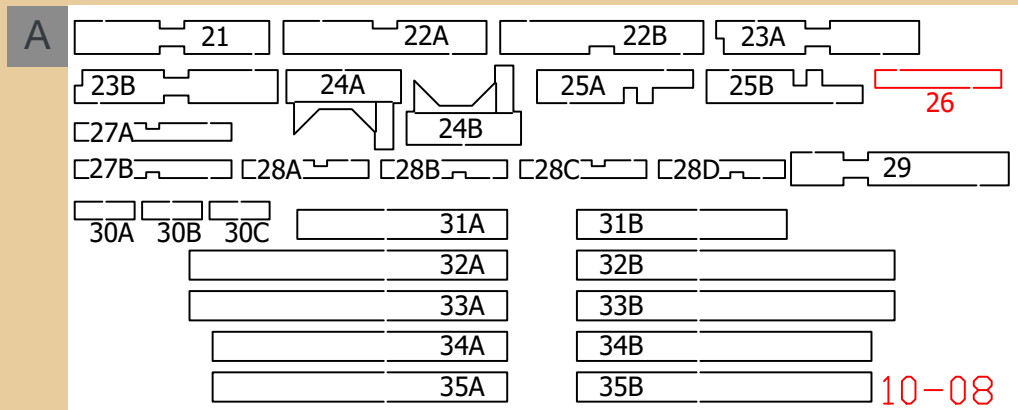




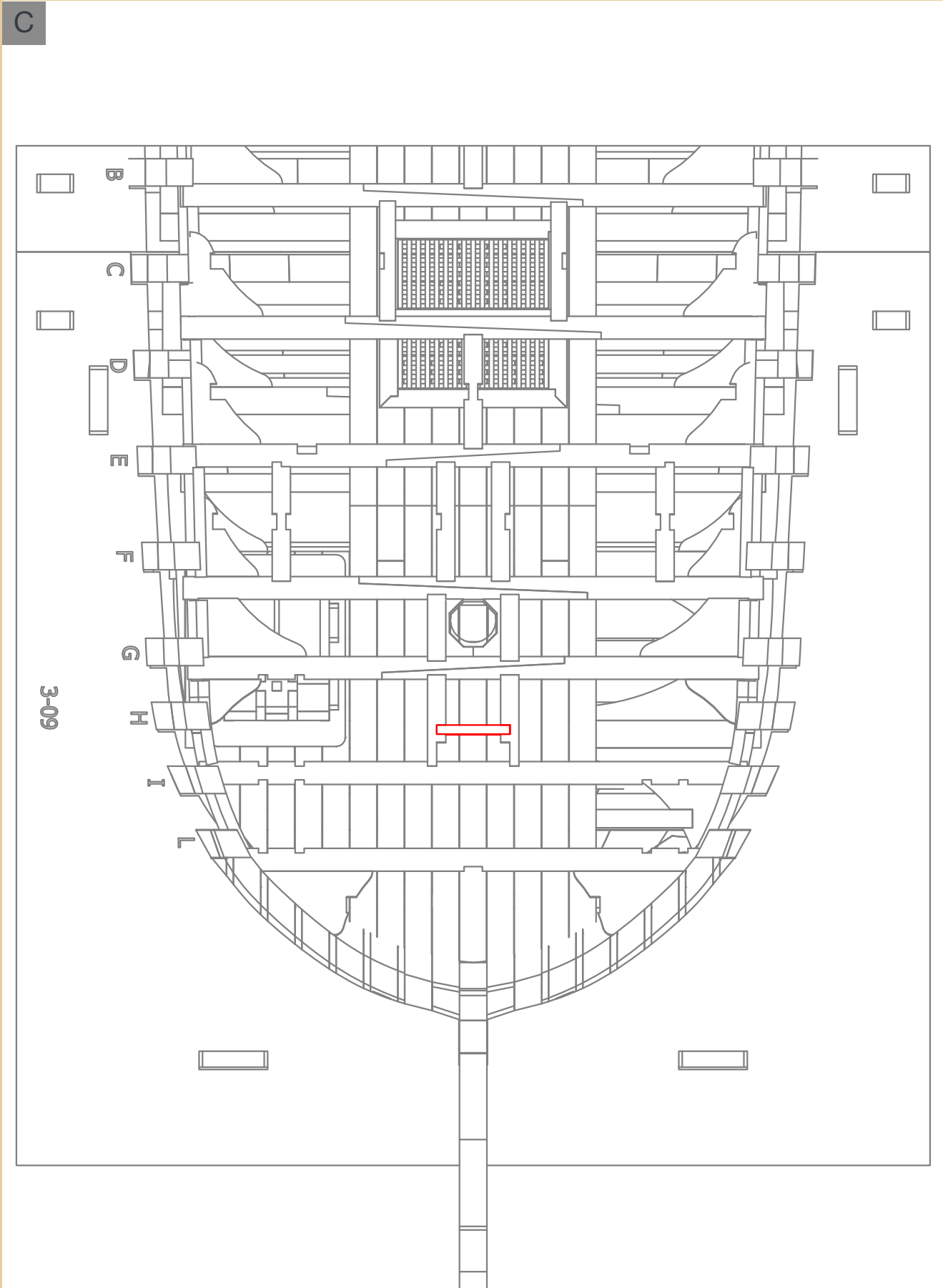
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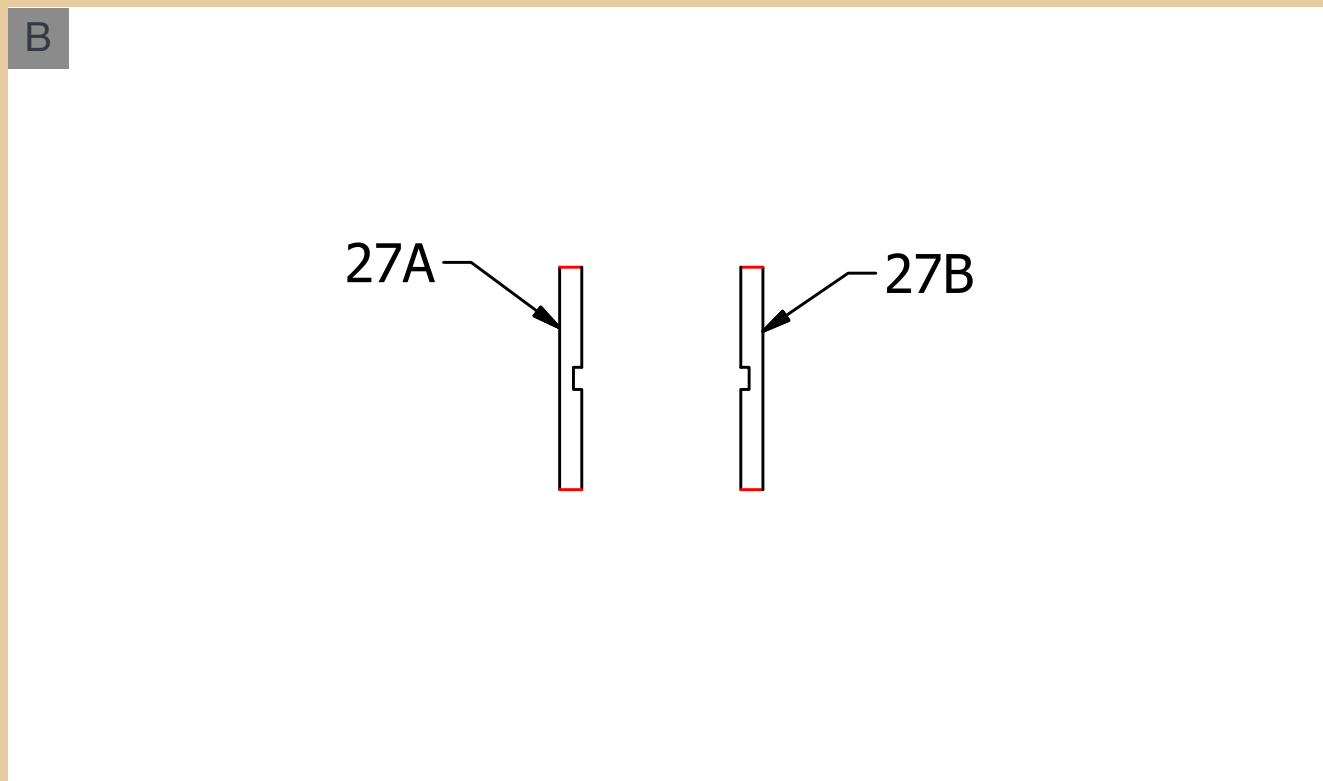
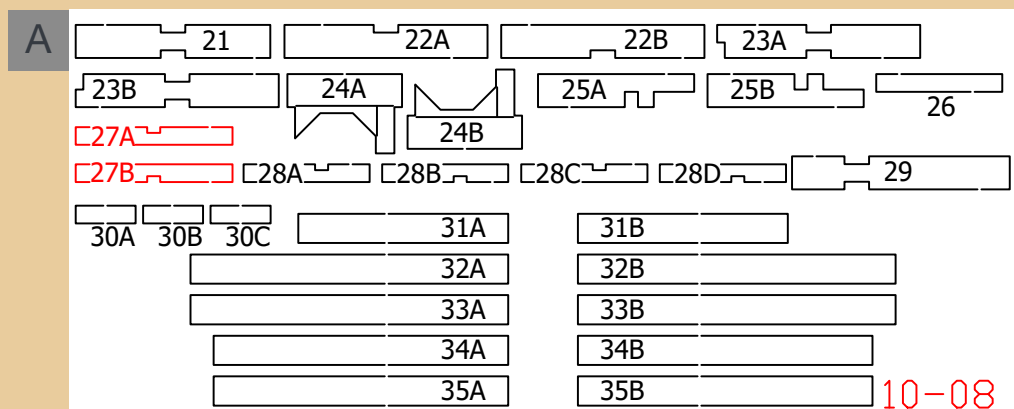


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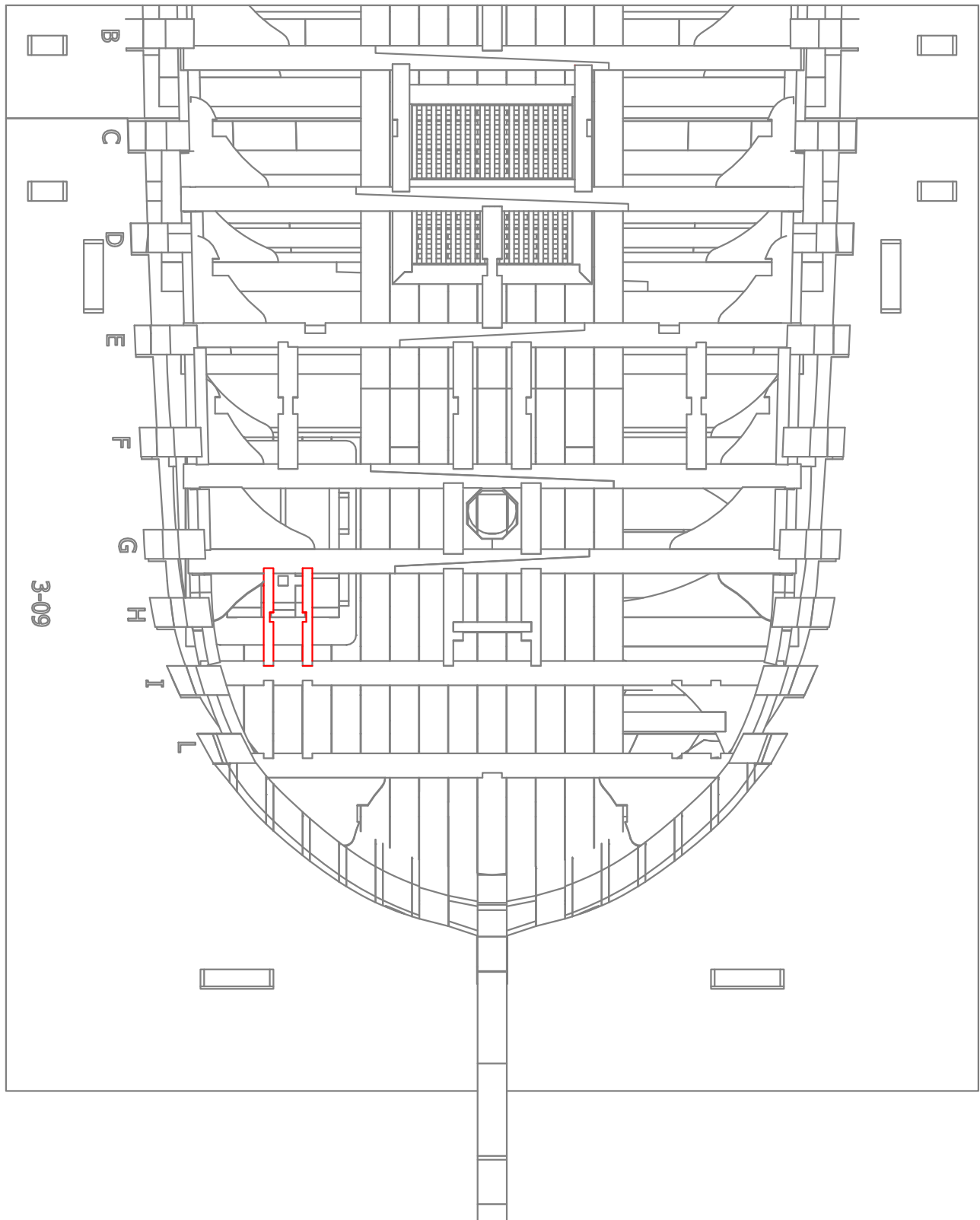


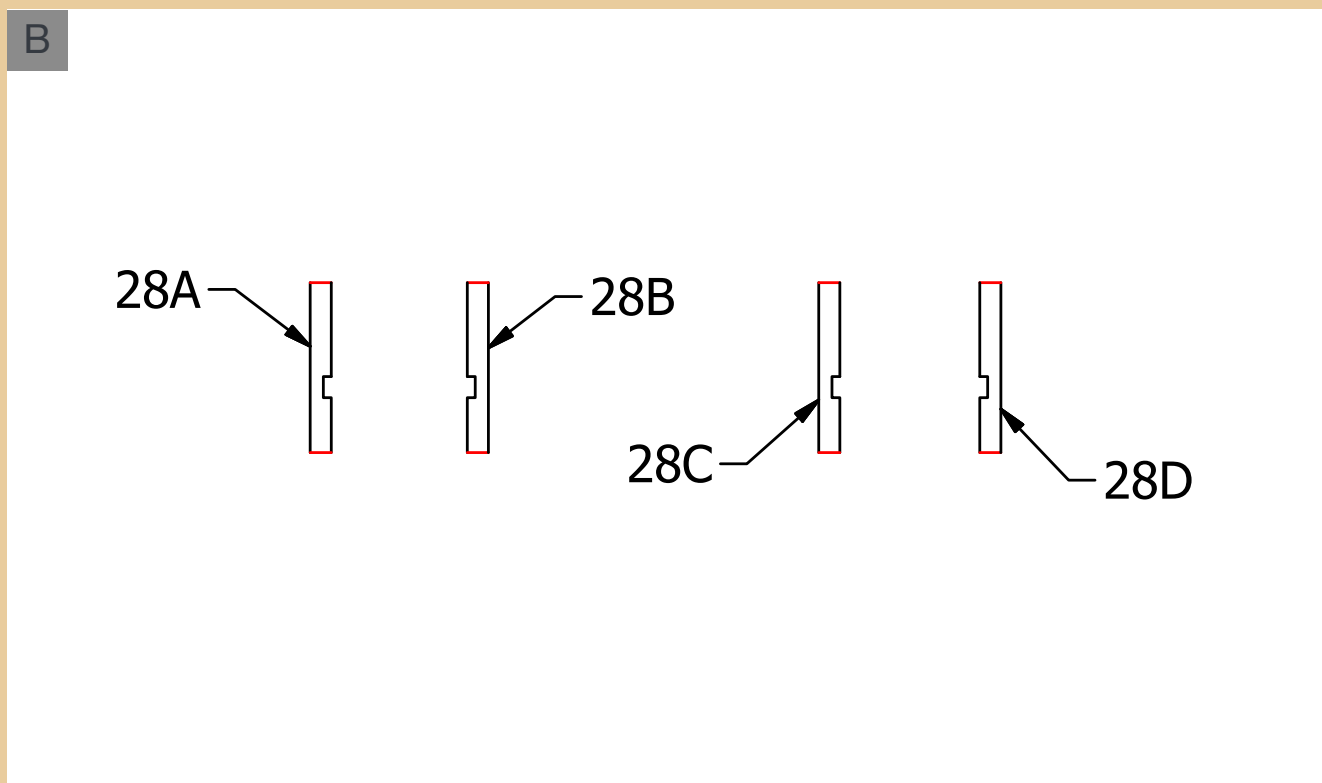
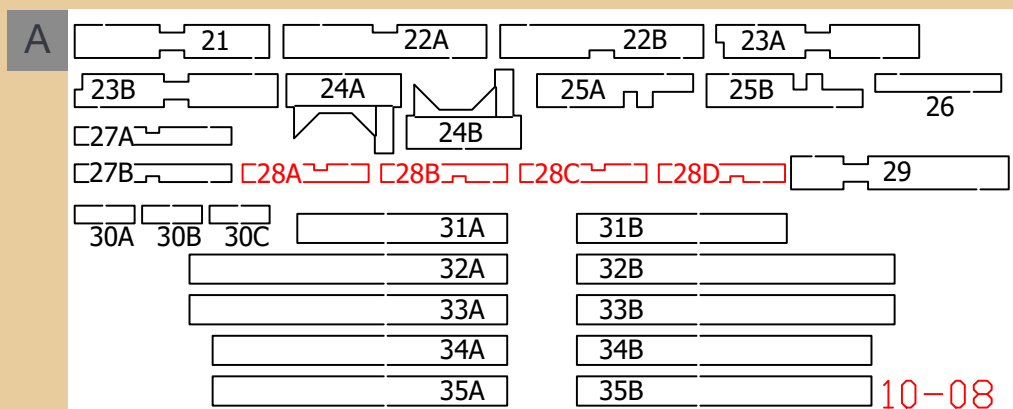
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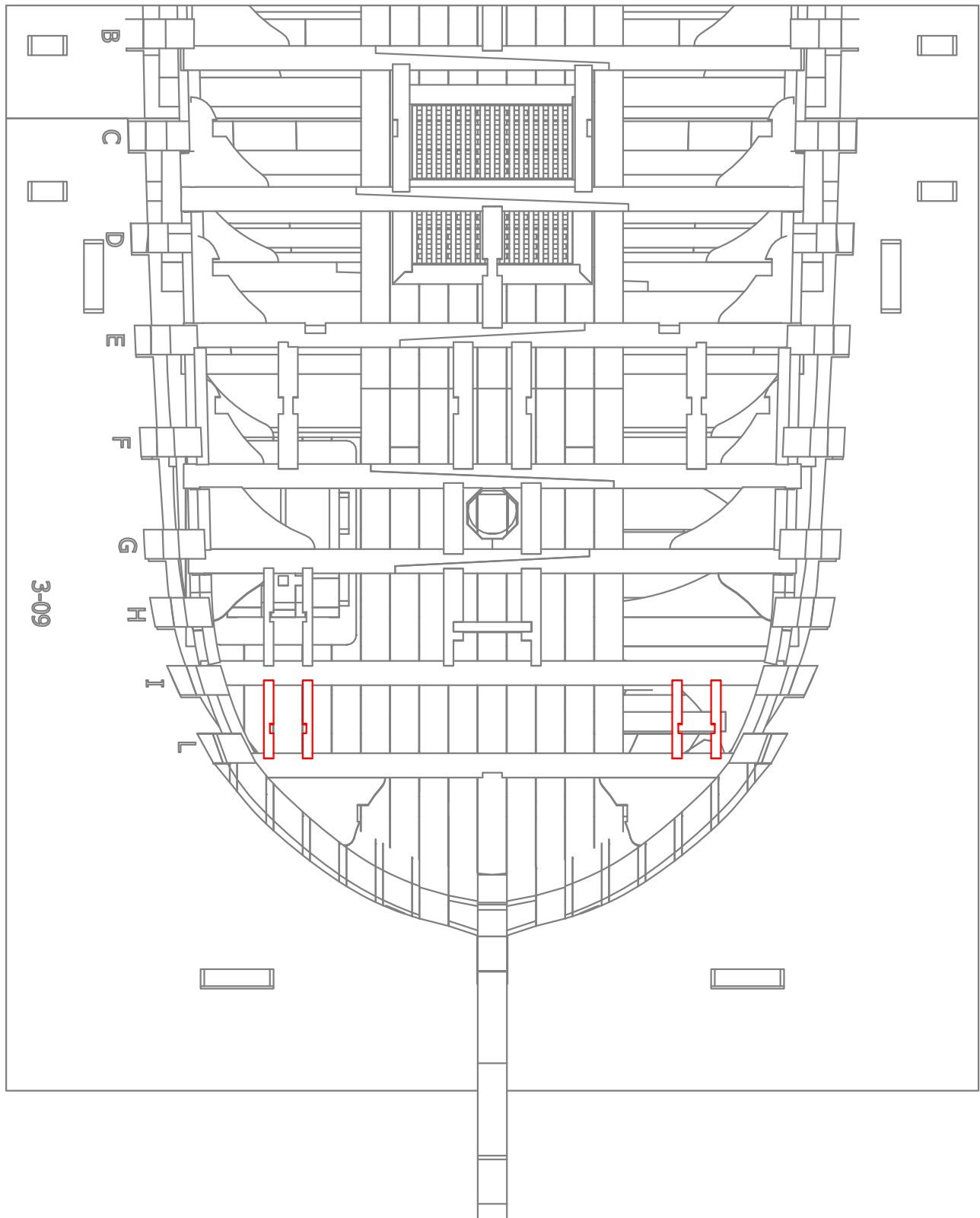


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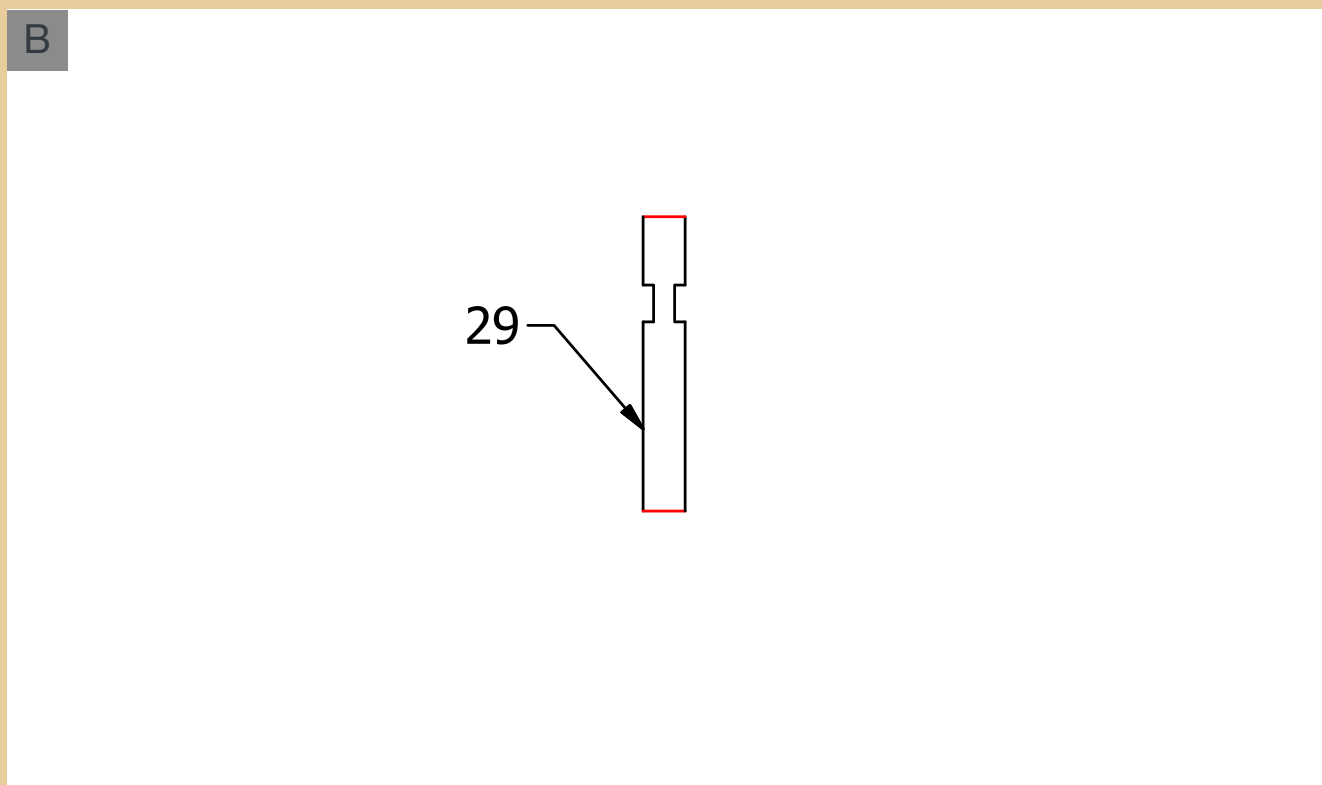
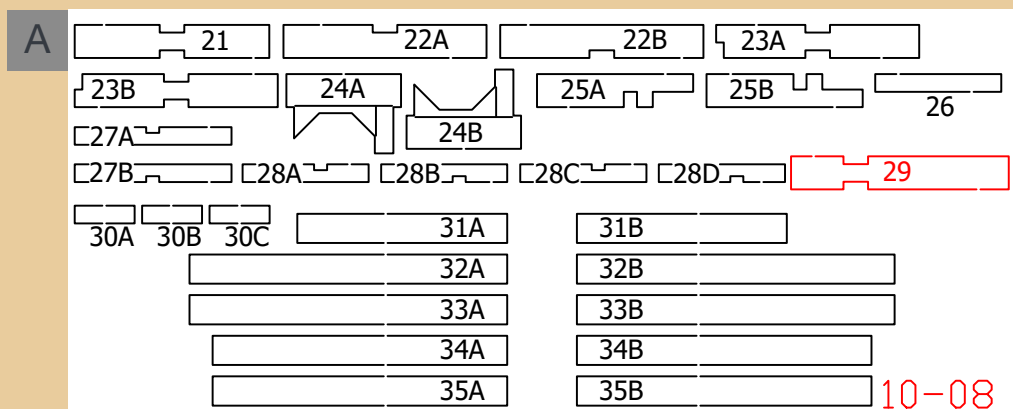




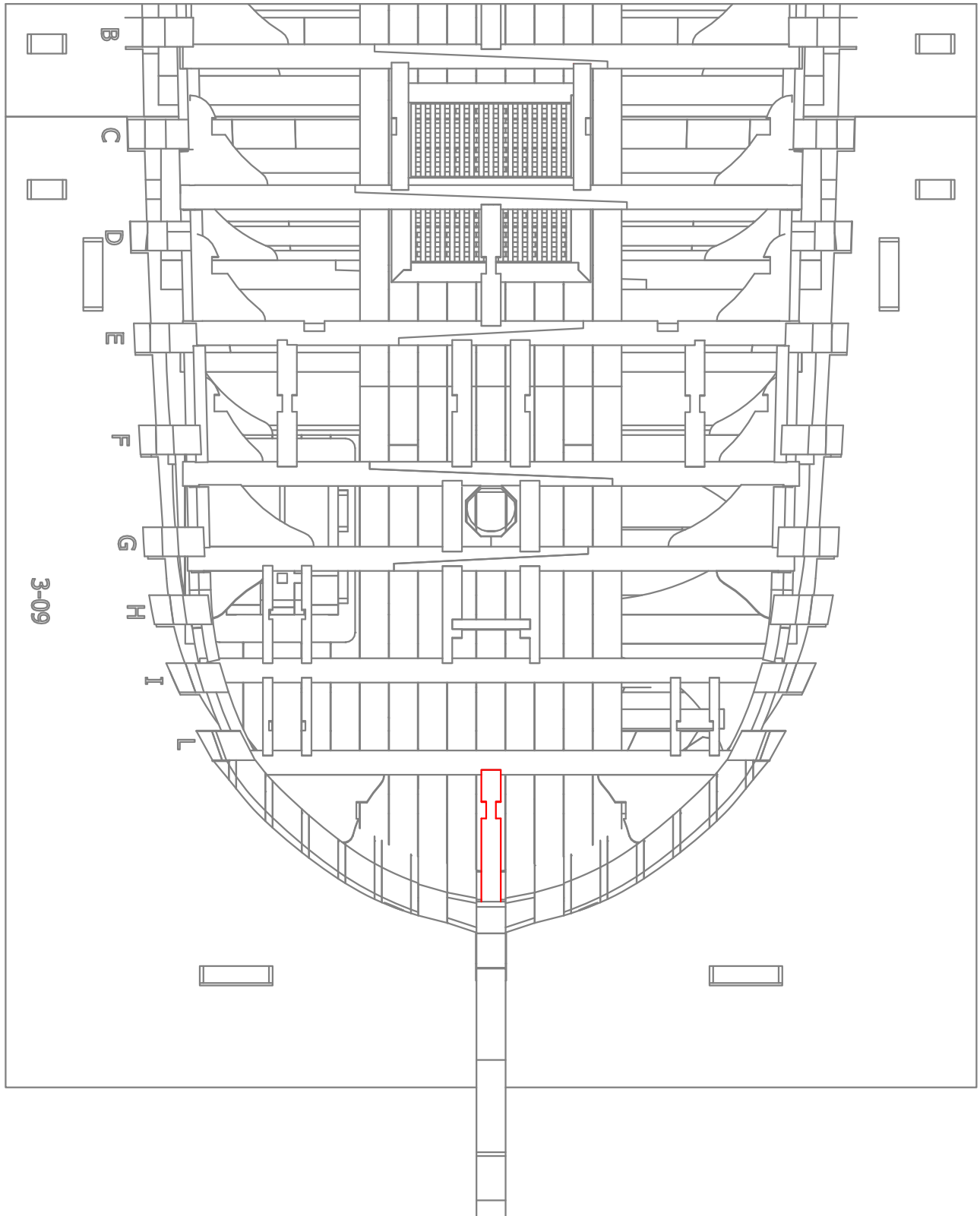
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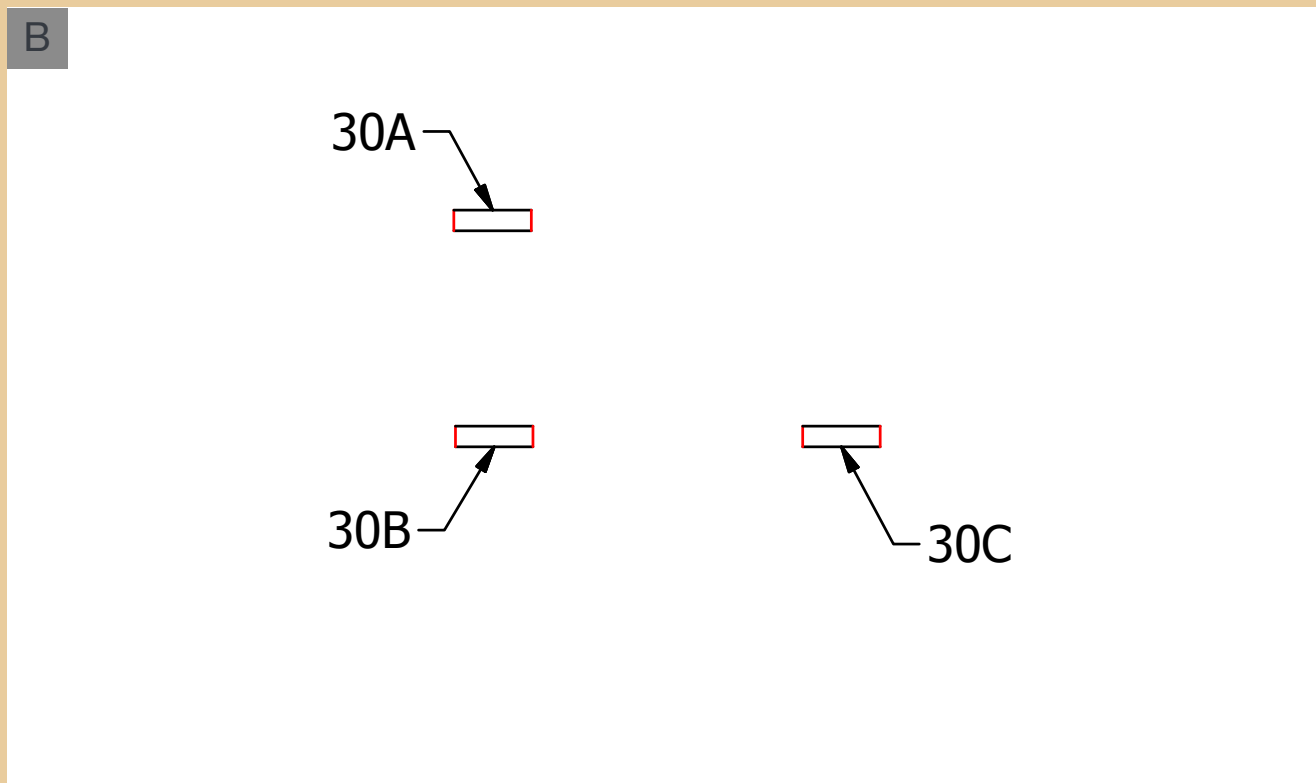
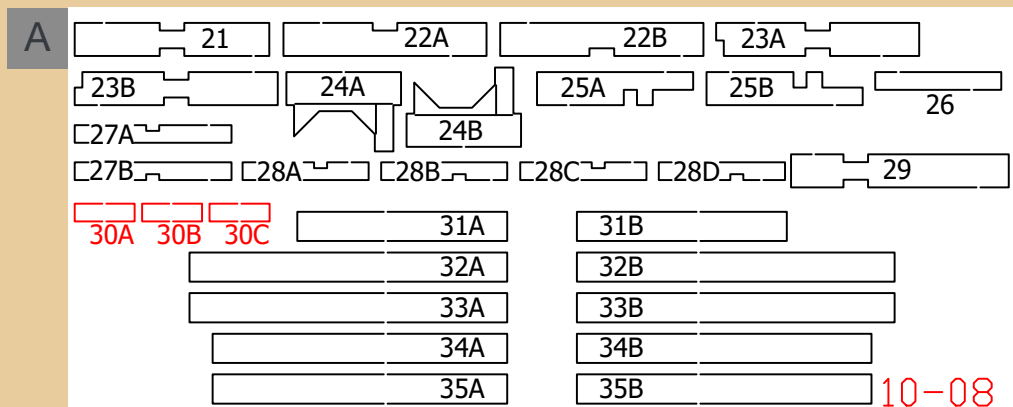


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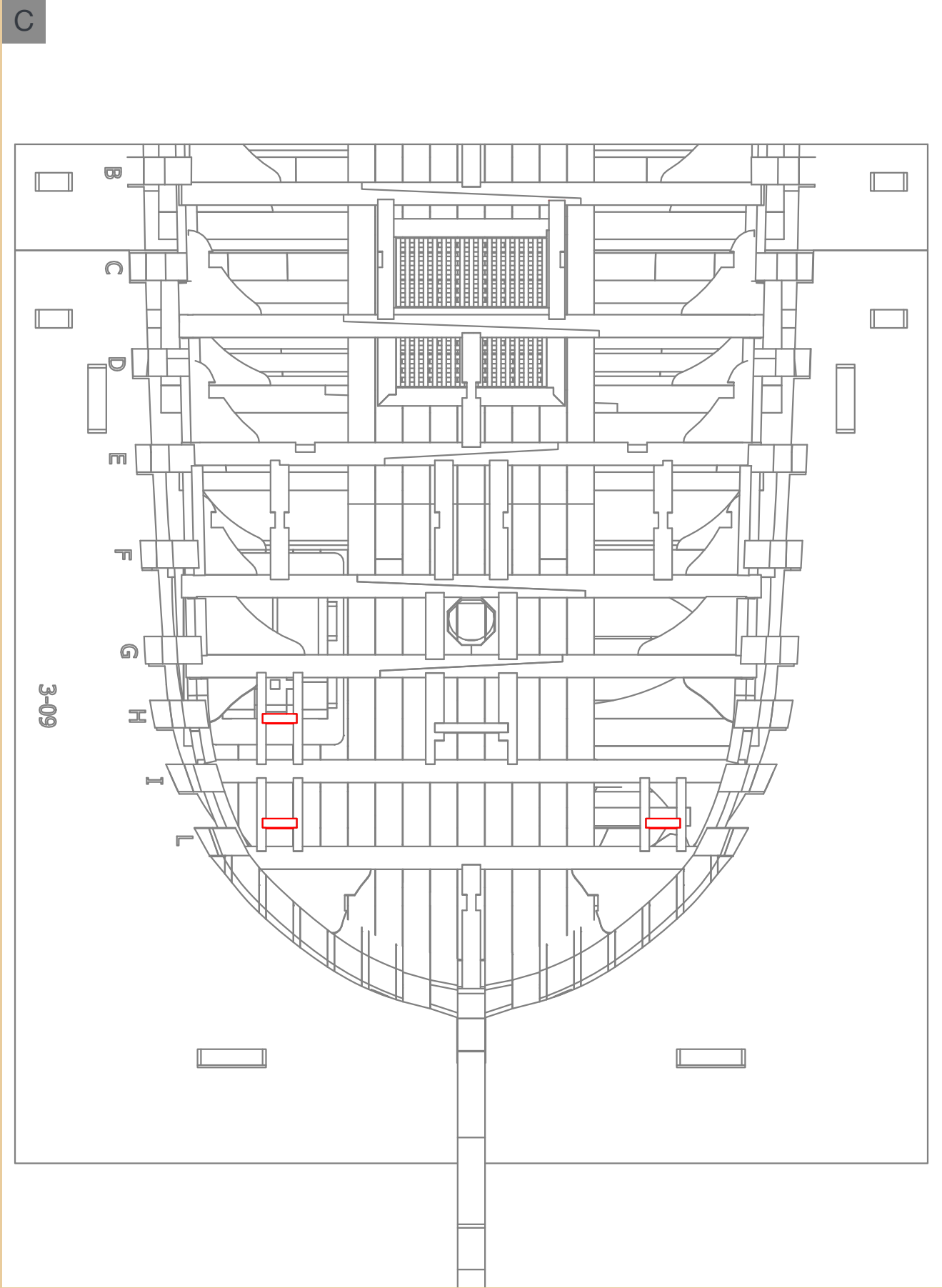


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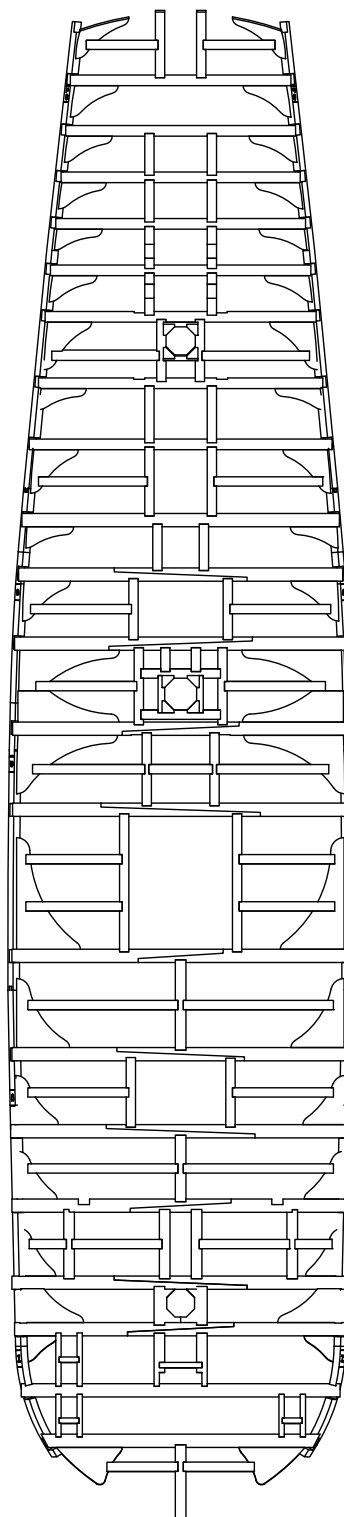


FASE 92

IL PONTE SUPERIORE 04

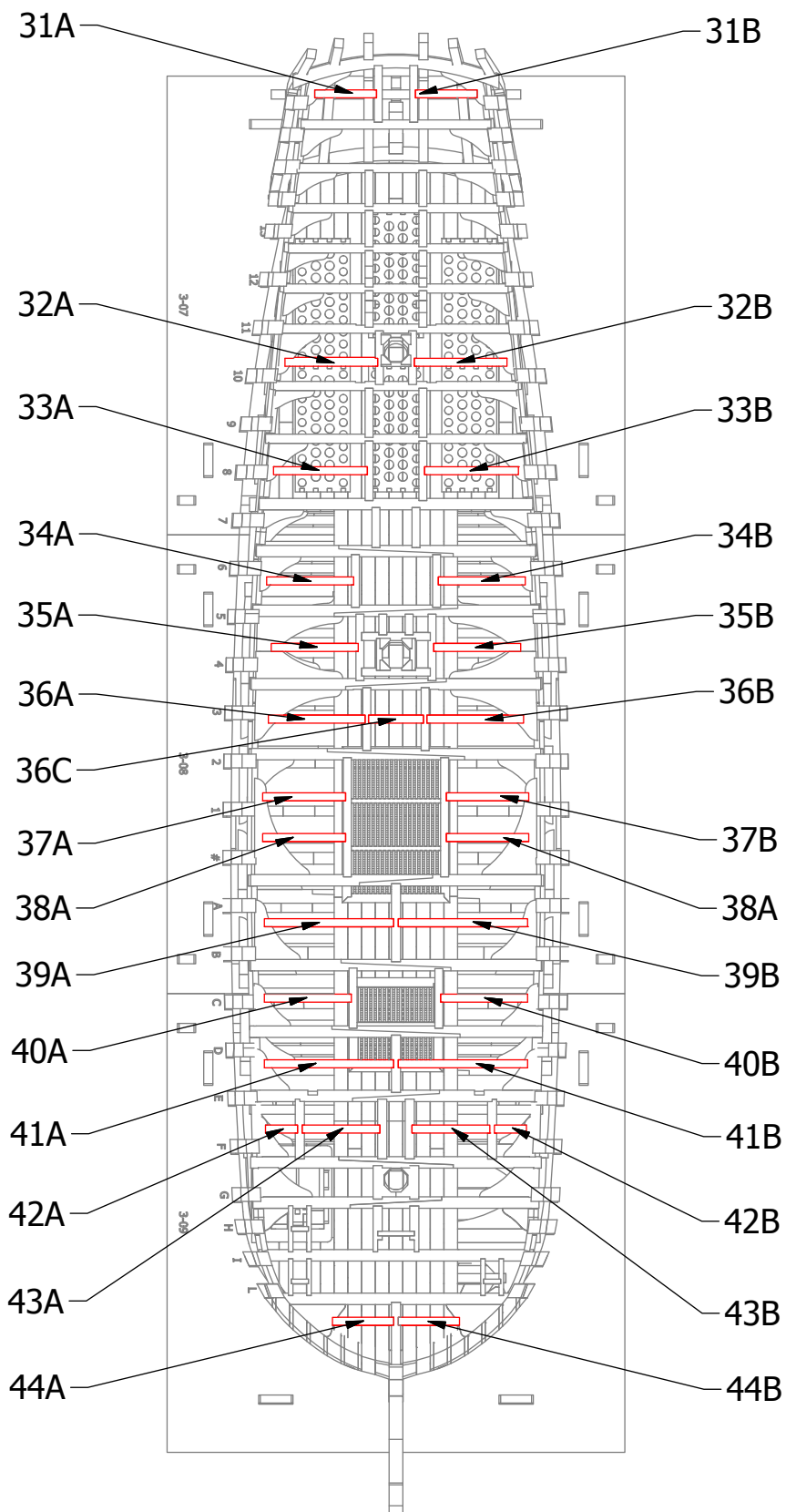
NOTA BENE:

- Seguite la sequenza contenuta nelle pagine seguenti per realizzare il ponte superiore.
- La parte evidenziata in rosso nei disegni A è quella da staccare dalla relativa tavoletta e incollare.
- I disegni B mostrano nel dettaglio i pezzi staccati dalla tavoletta e i loro punti di unione con gli altri componenti.
- I disegni C mostrano nel dettaglio dove incollare i pezzi.
- Pulite delicatamente i pezzi con una spugnetta abrasiva.
- Prima di incollare fate sempre una prova "a secco" ed eventualmente sagomate i componenti come riterrete necessario.



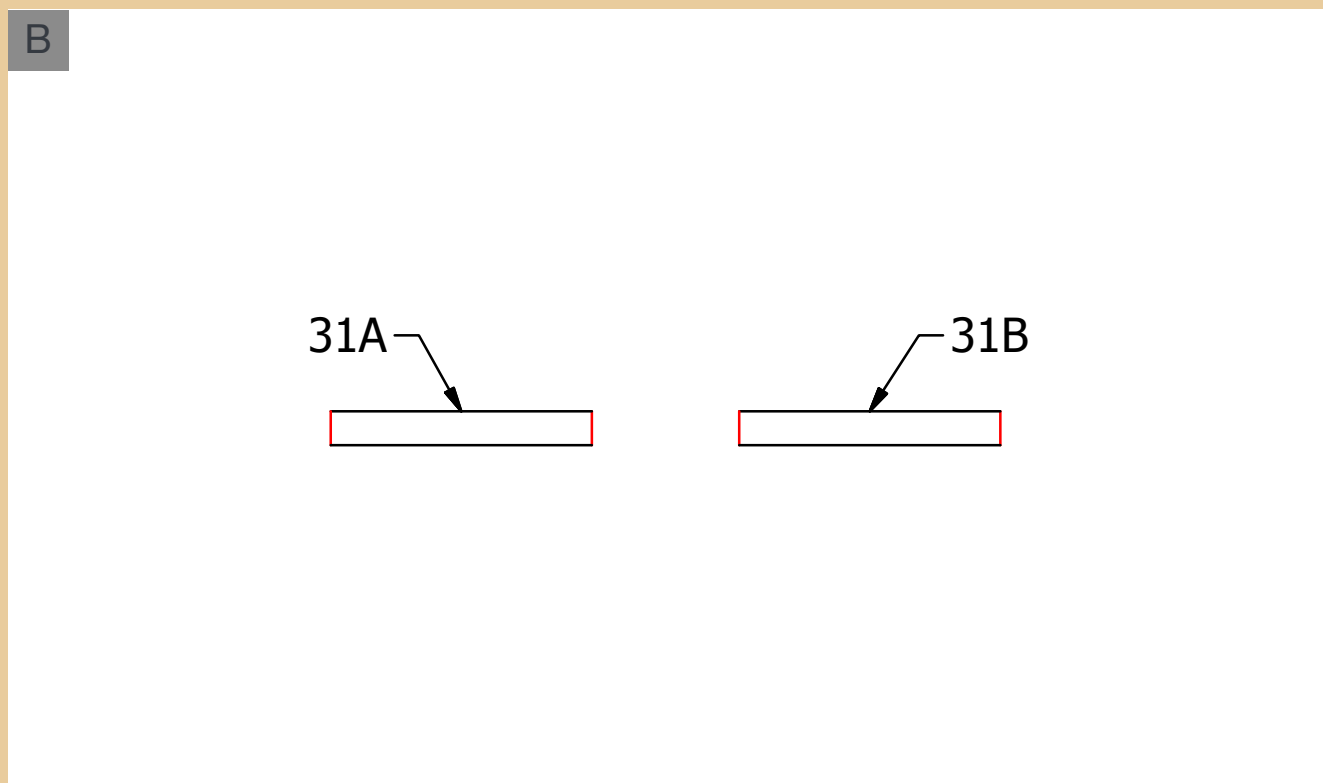
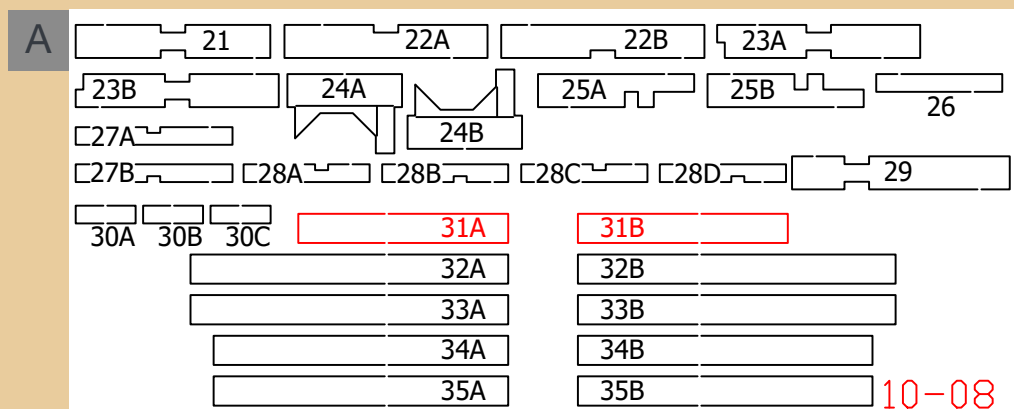
POPPA

PRUA

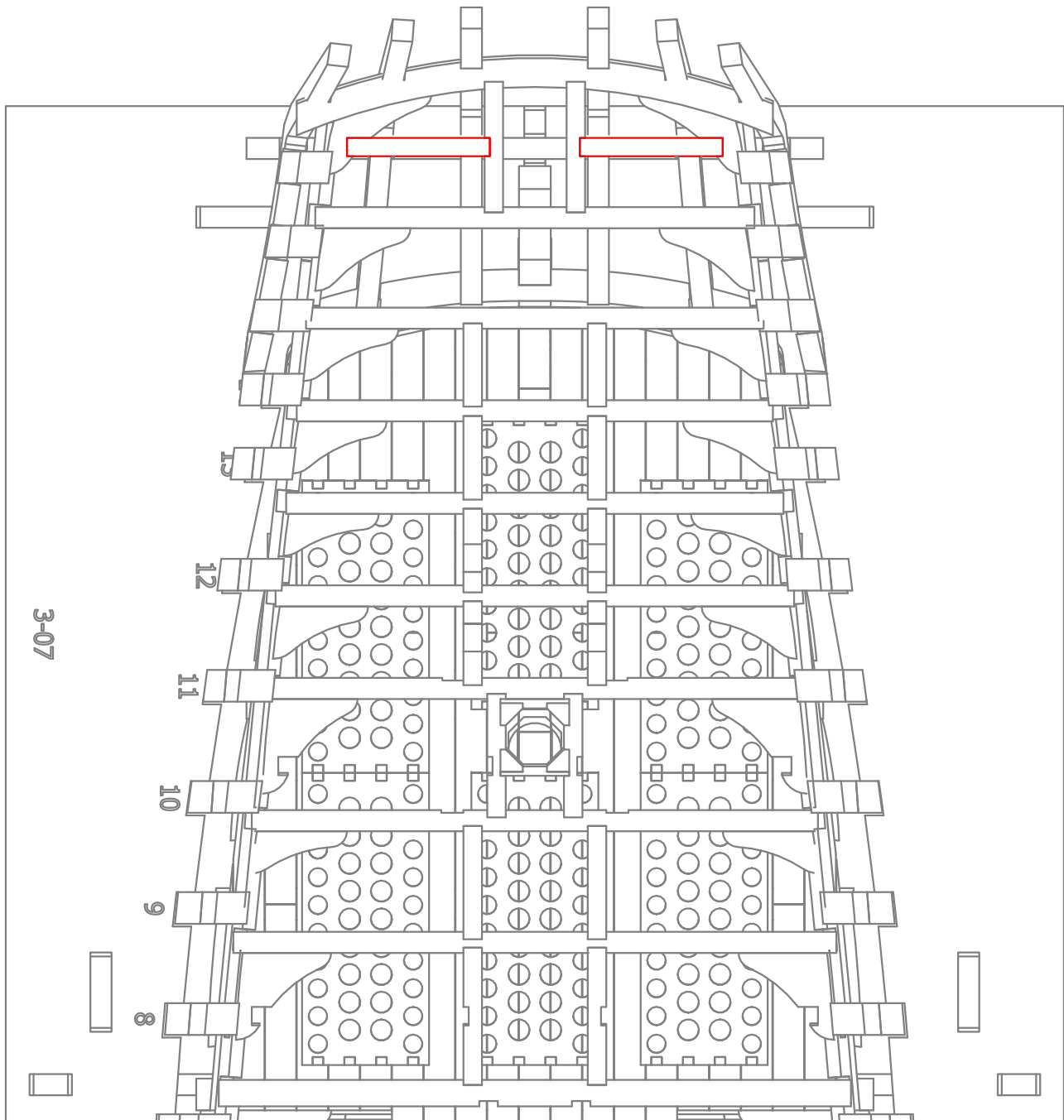


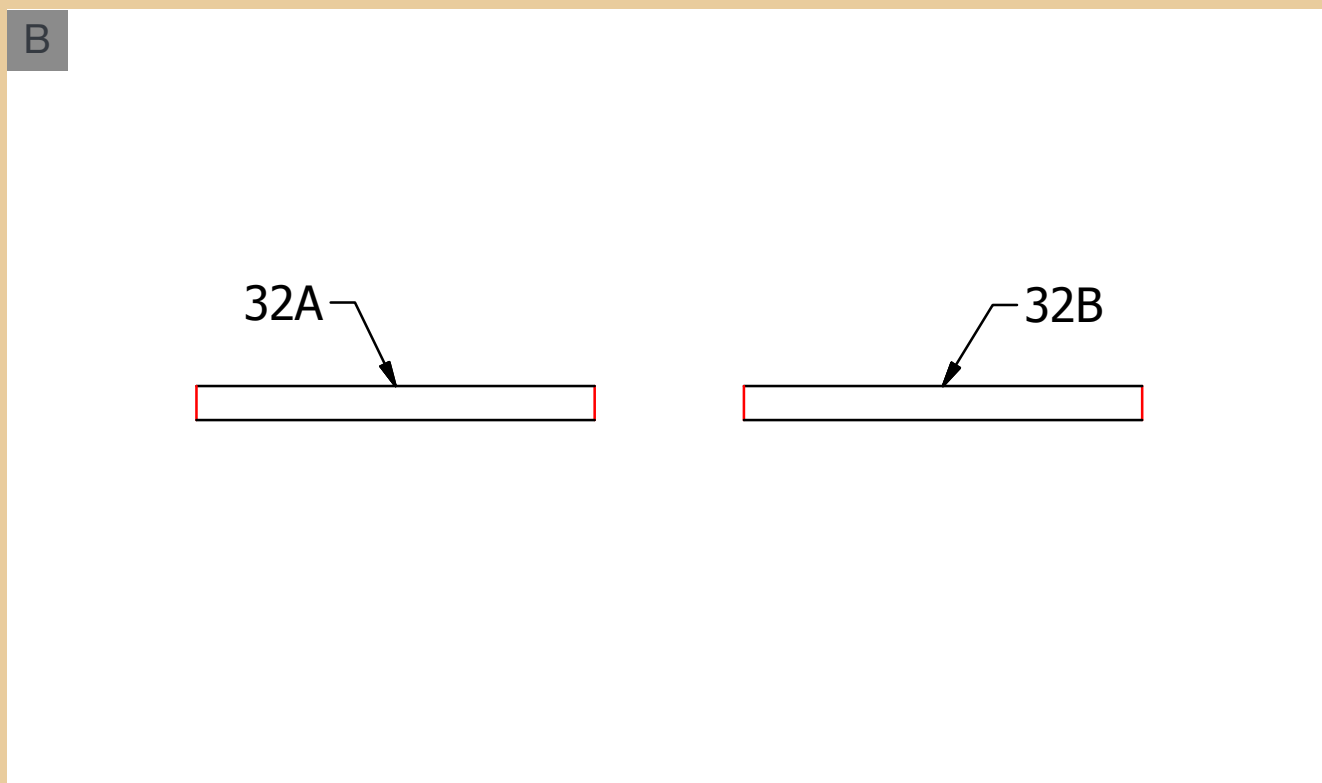
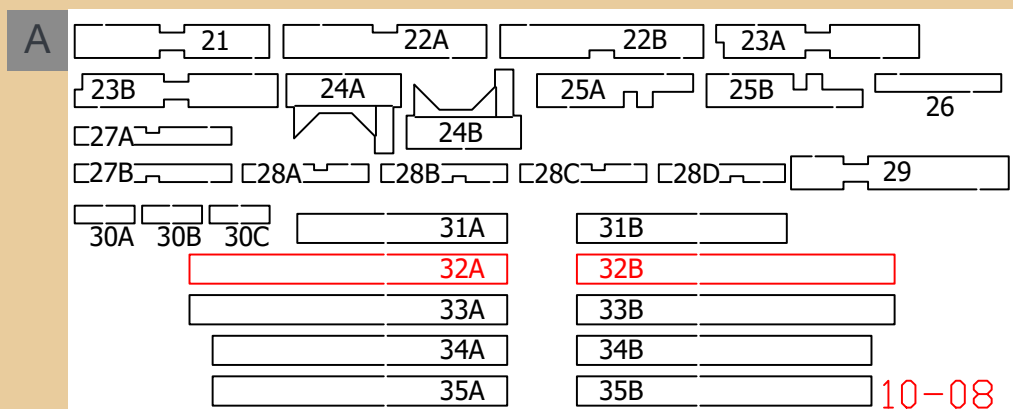
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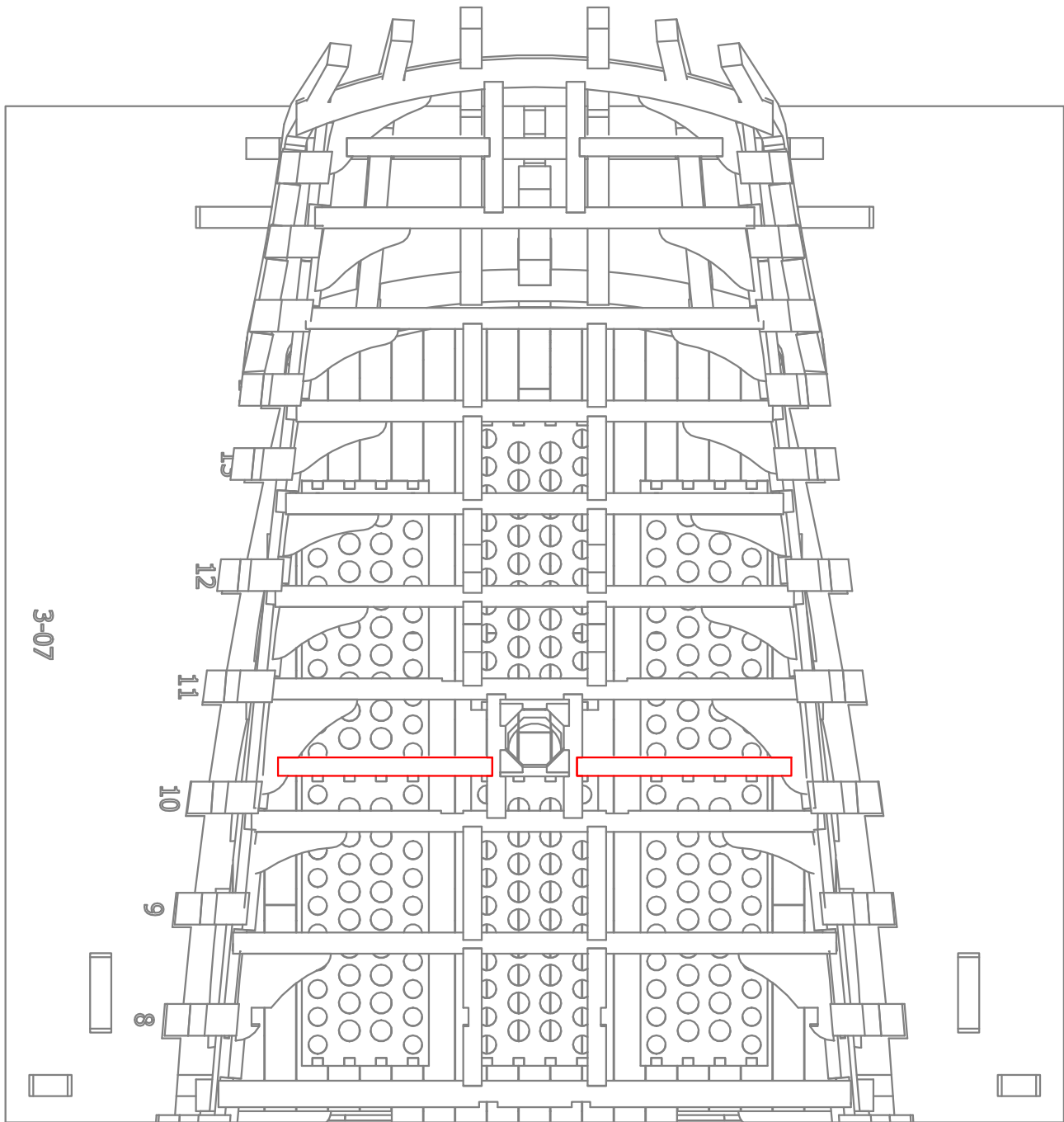


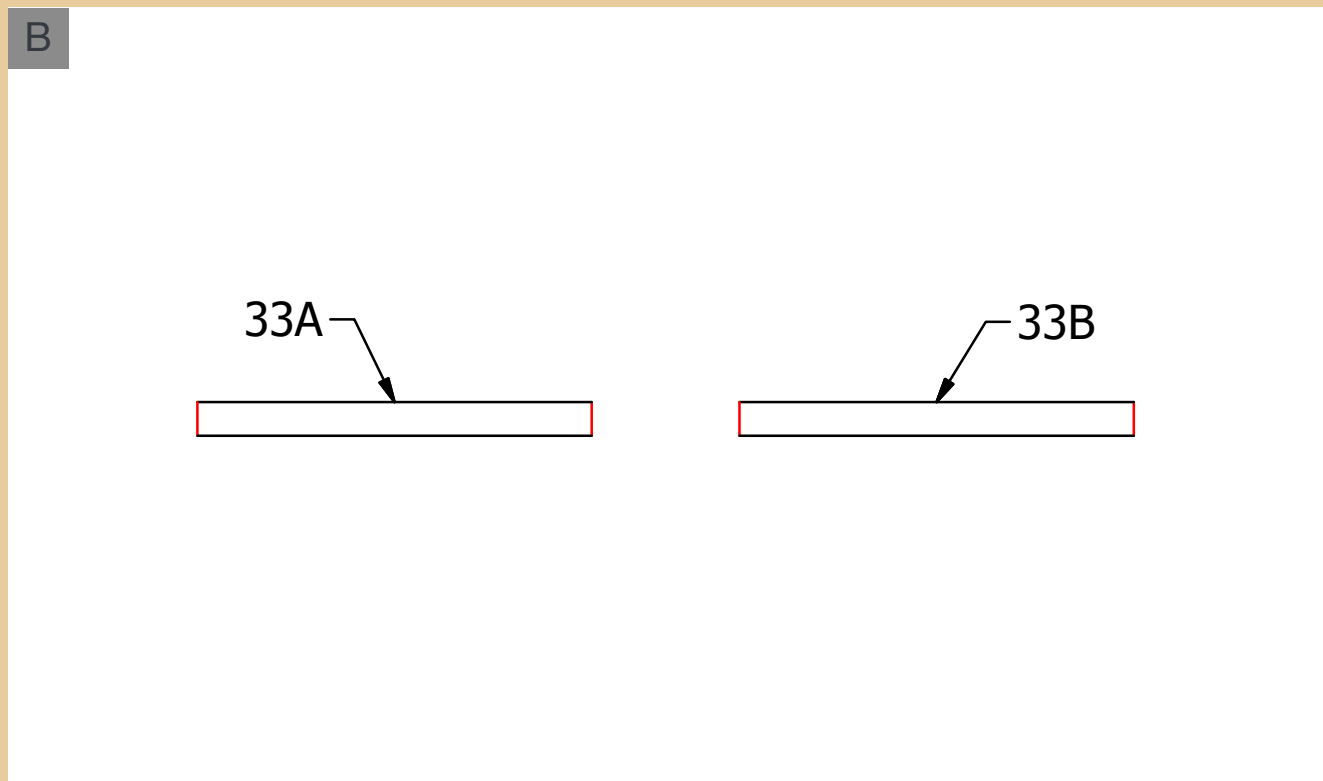
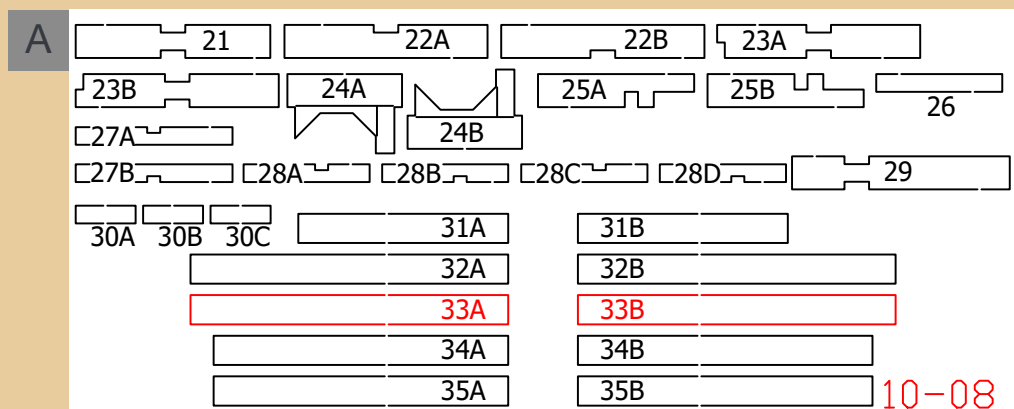
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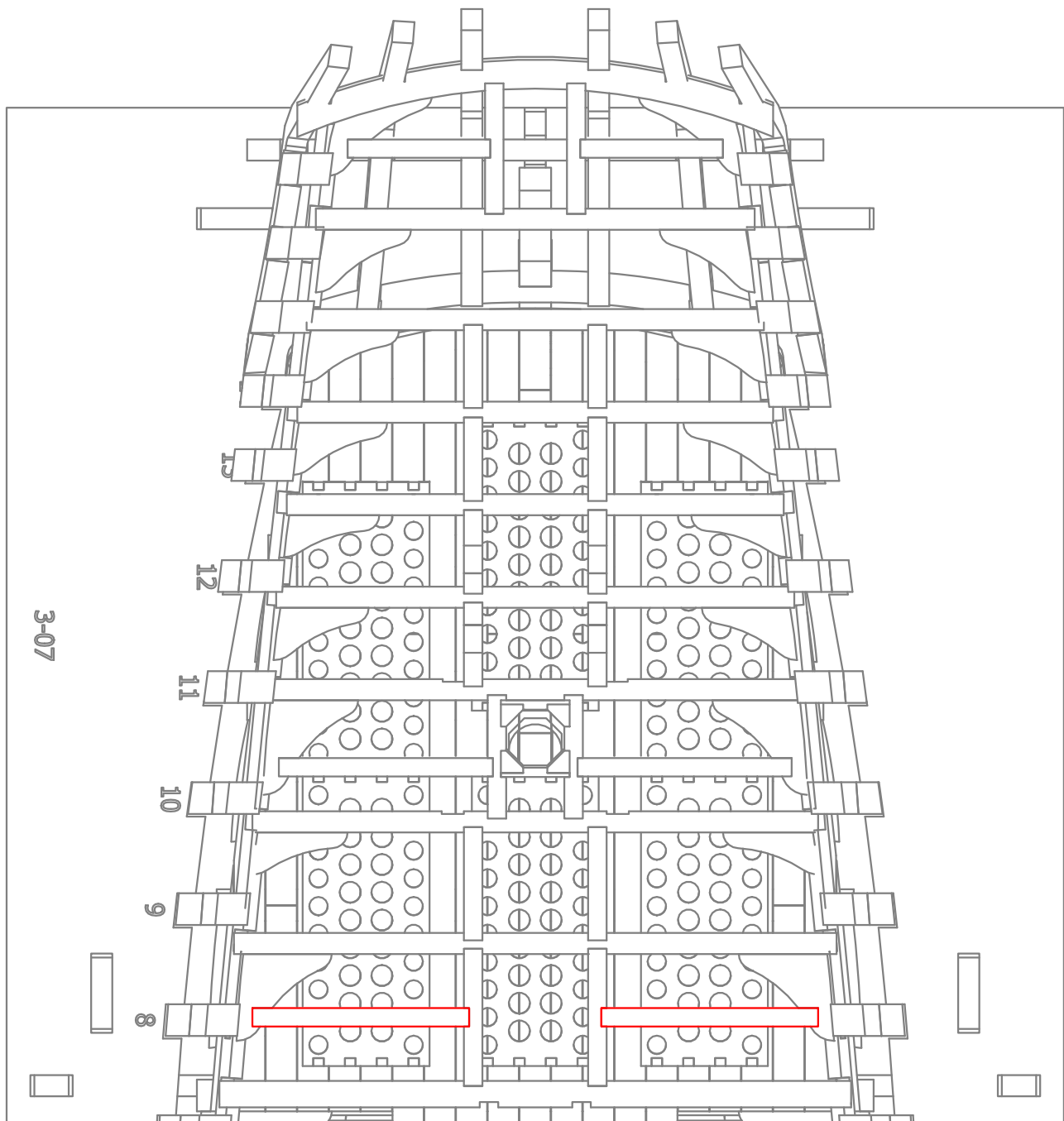


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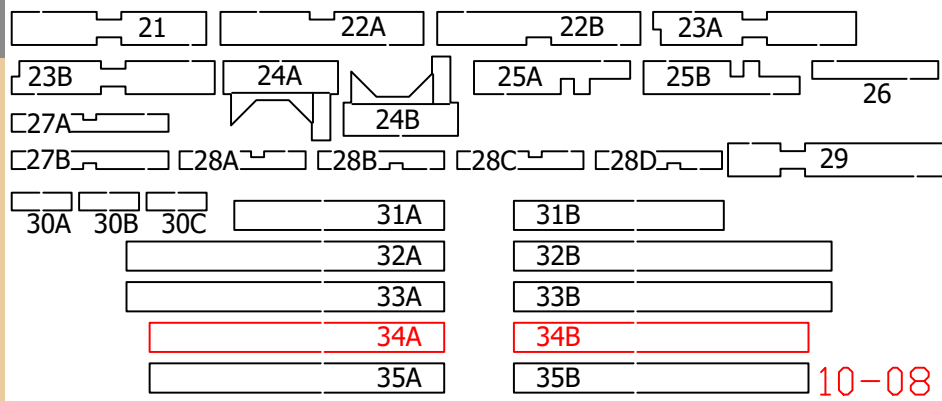




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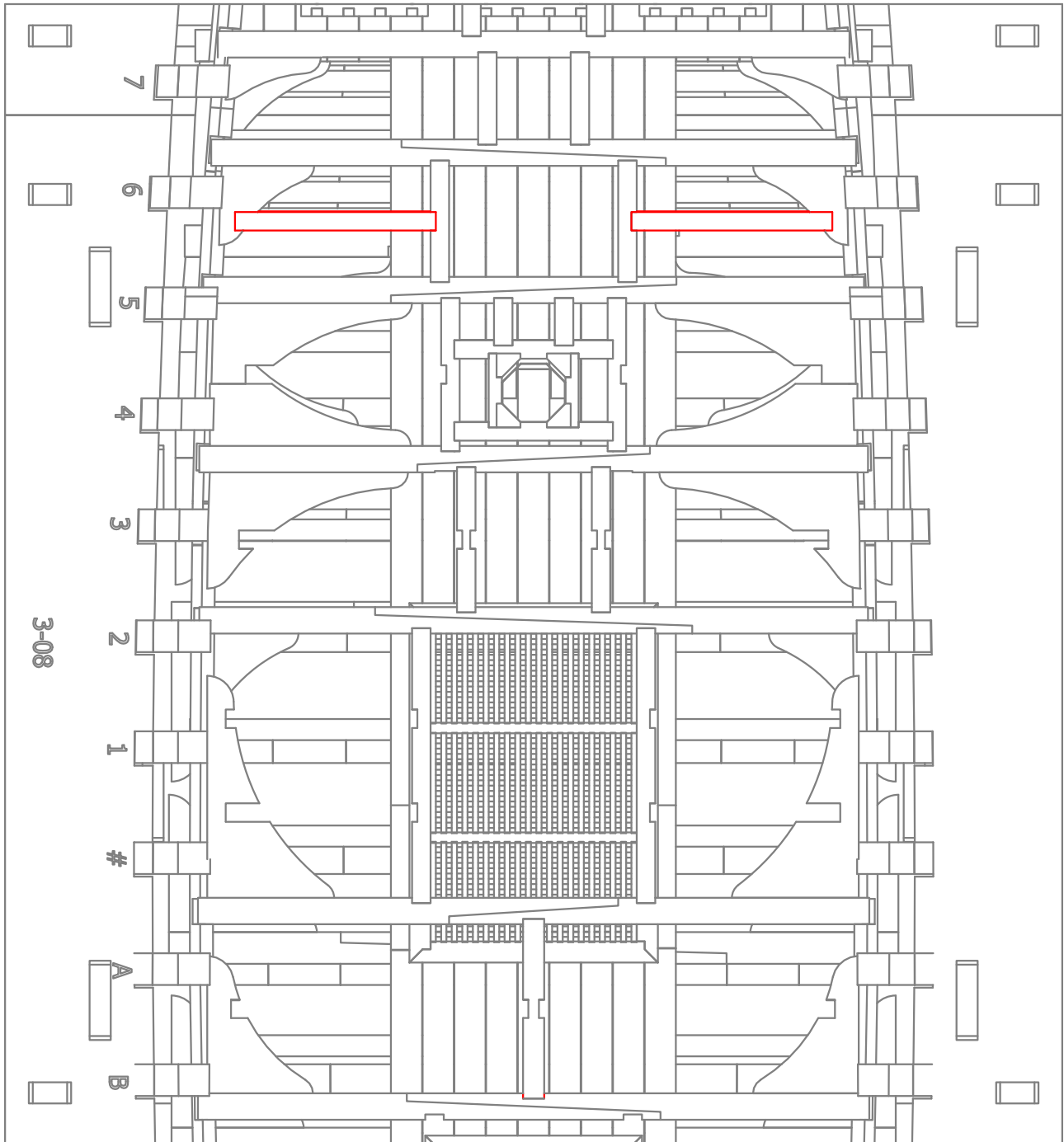
A

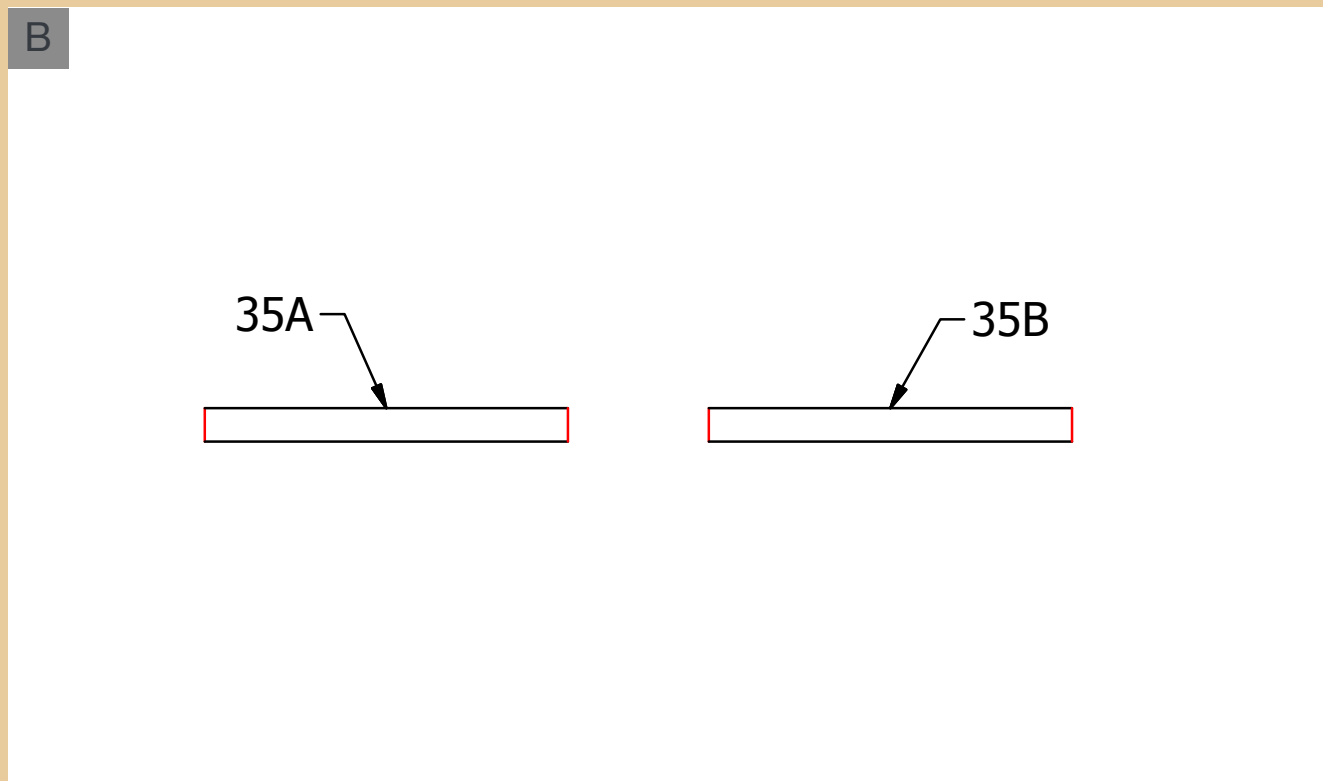
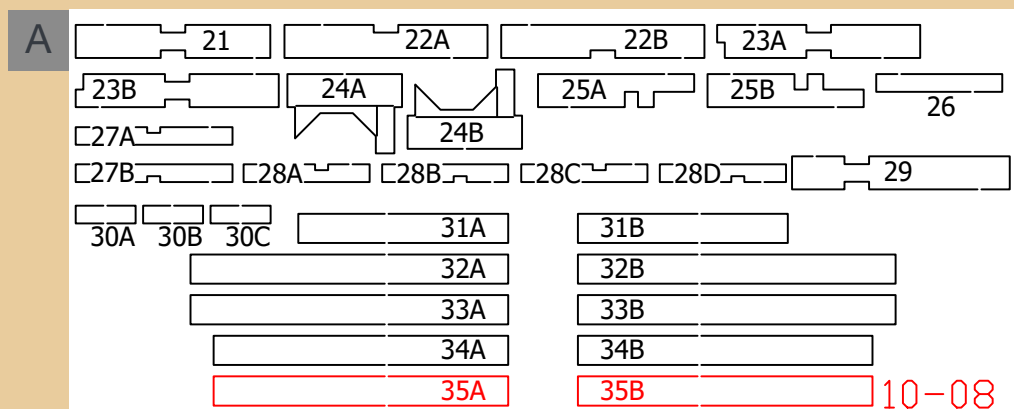


B

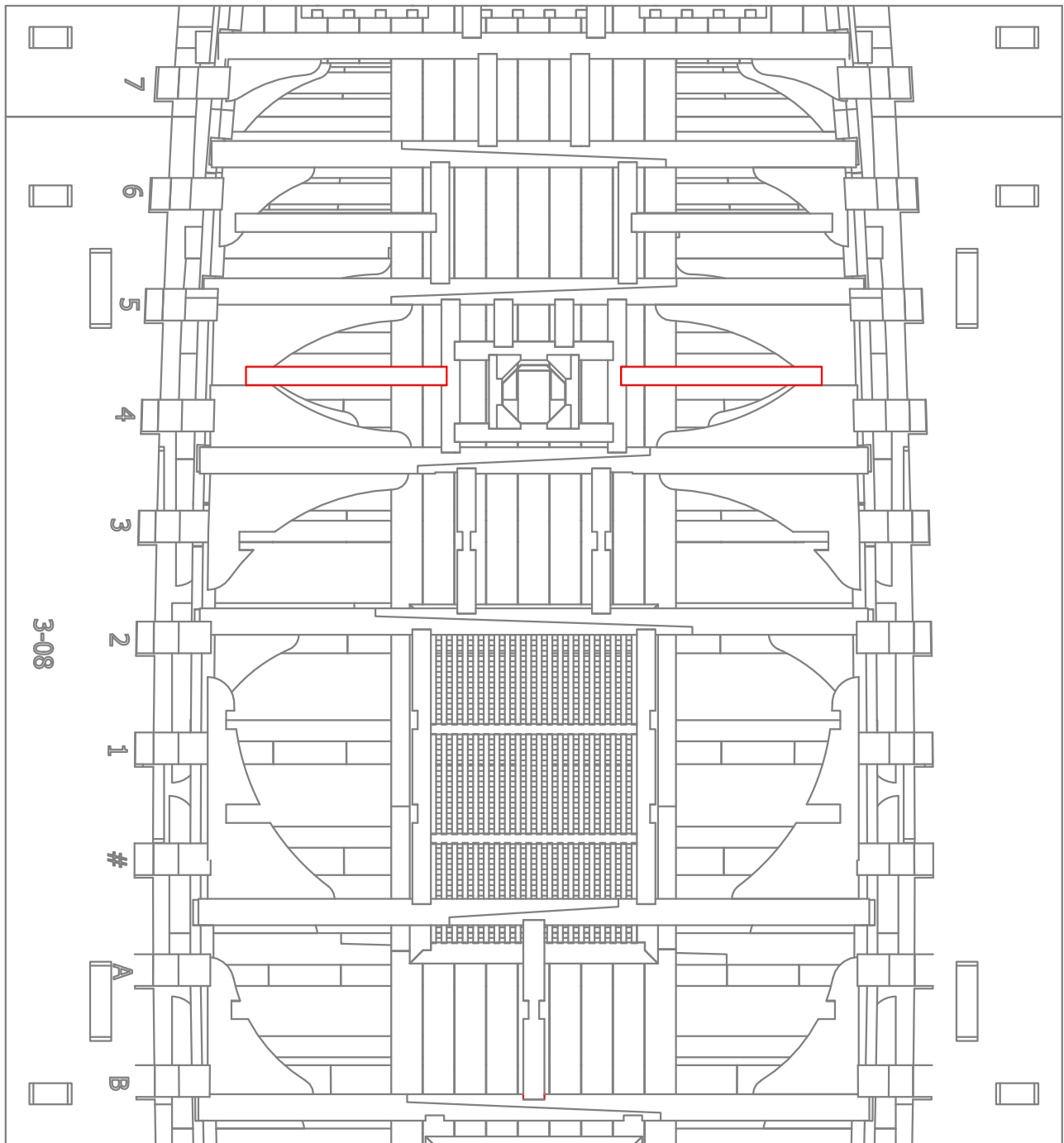


C

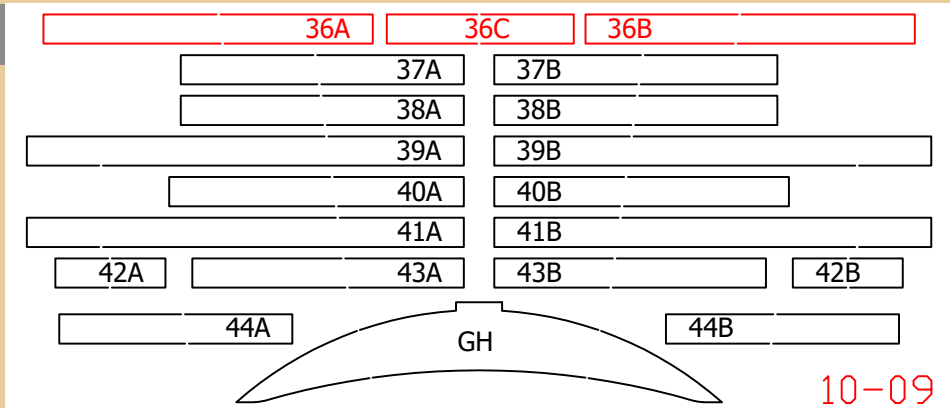




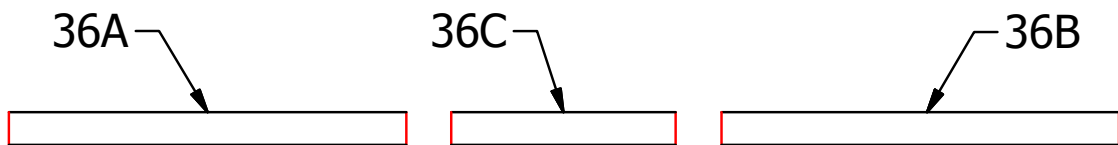
C



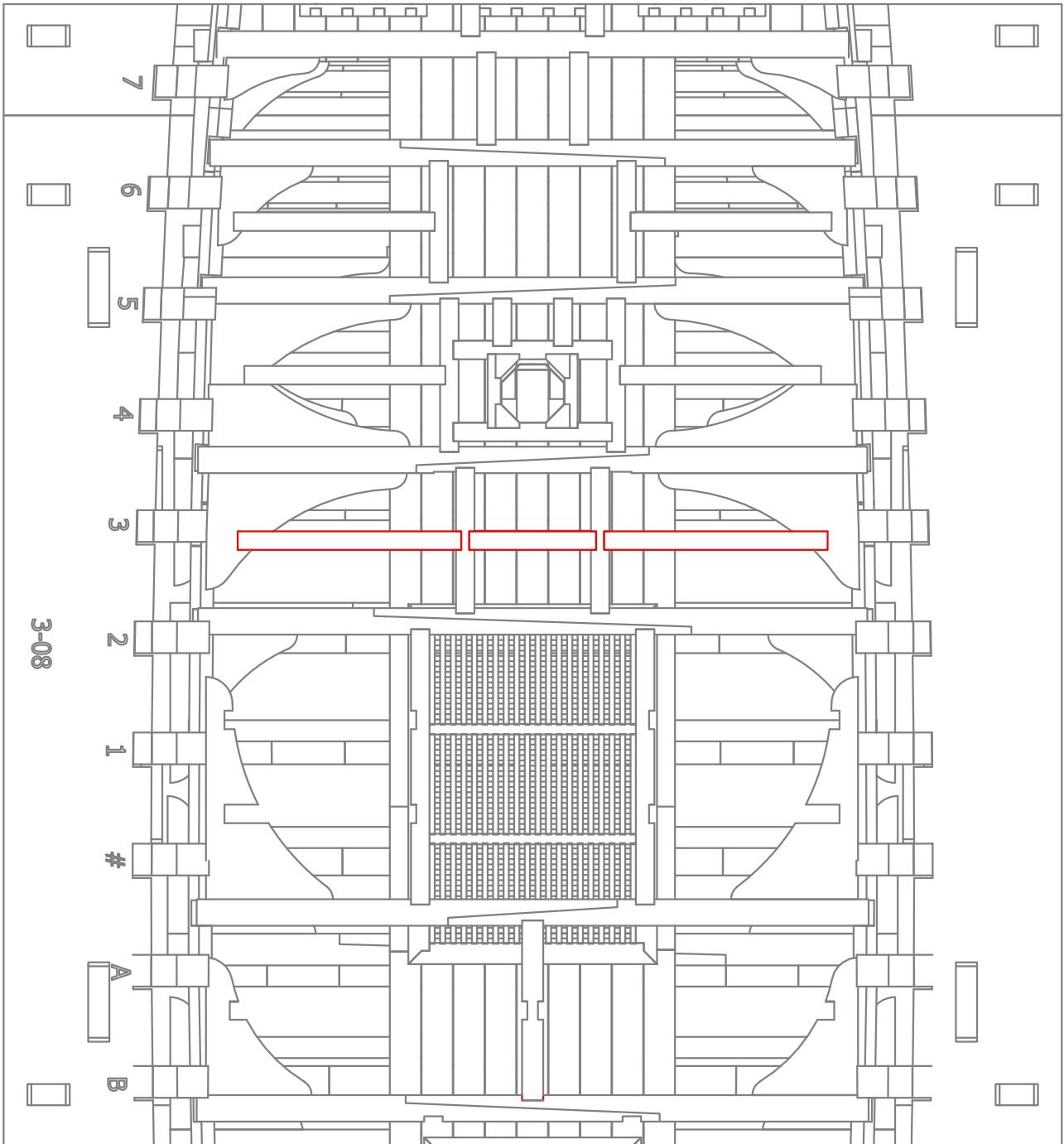
A



B

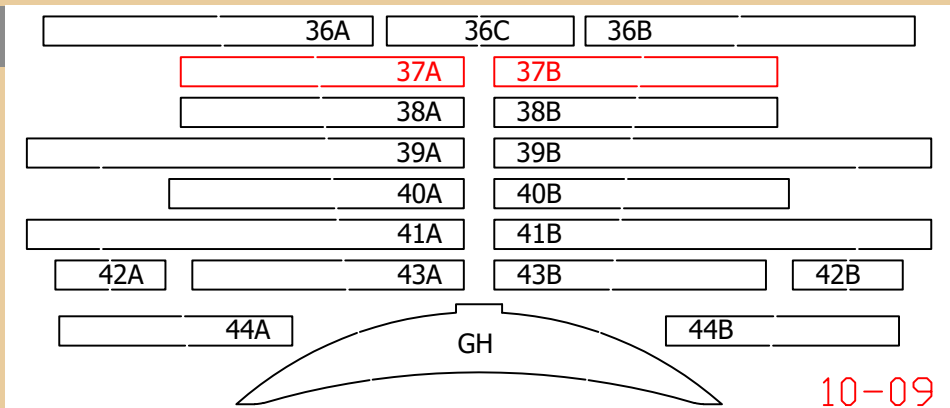


C

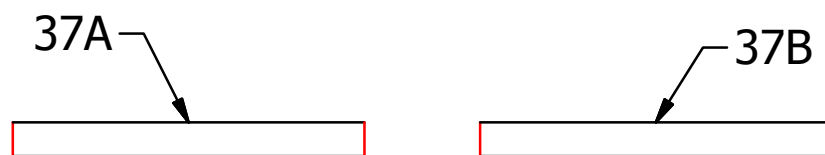


3-08

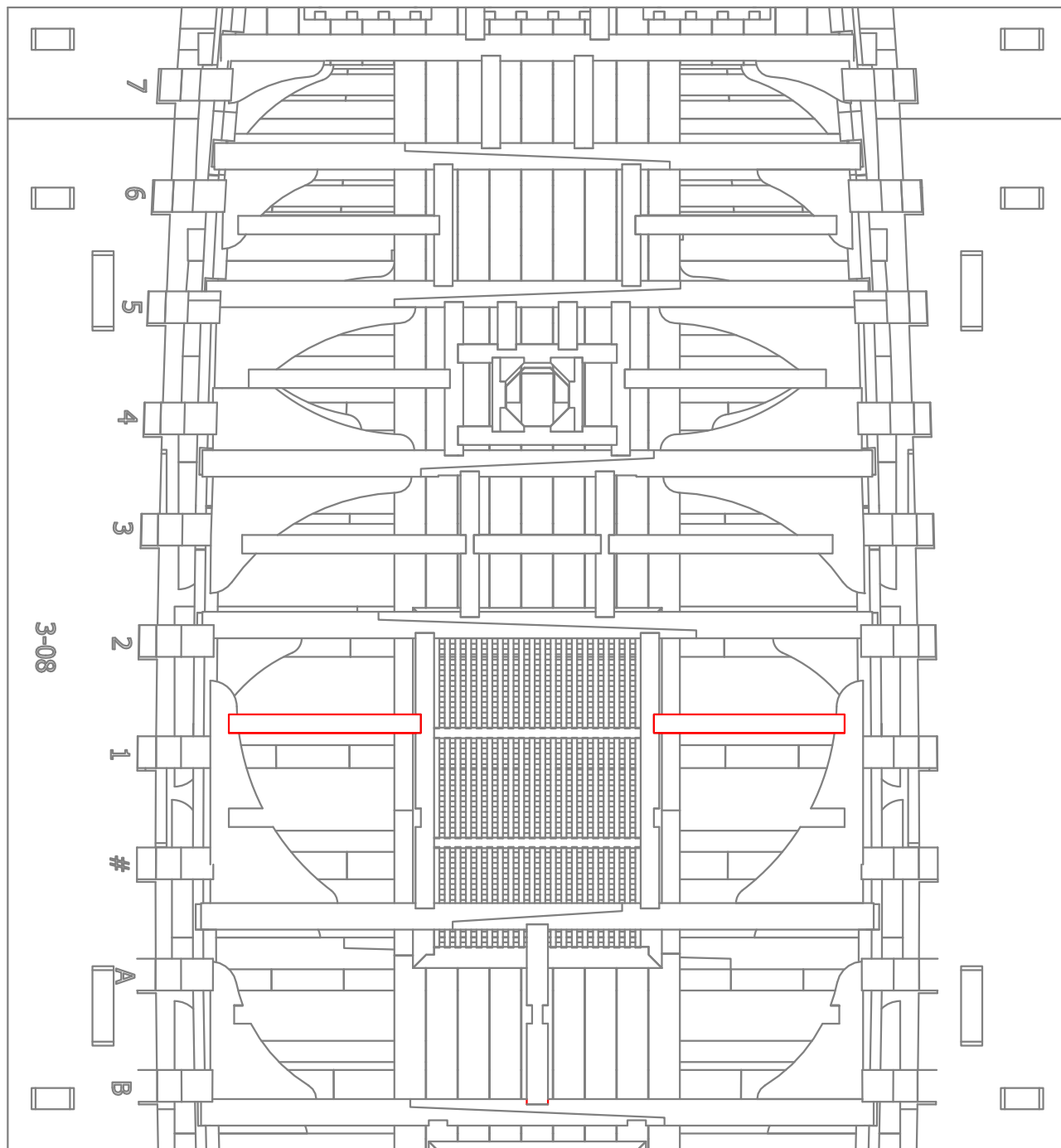
A



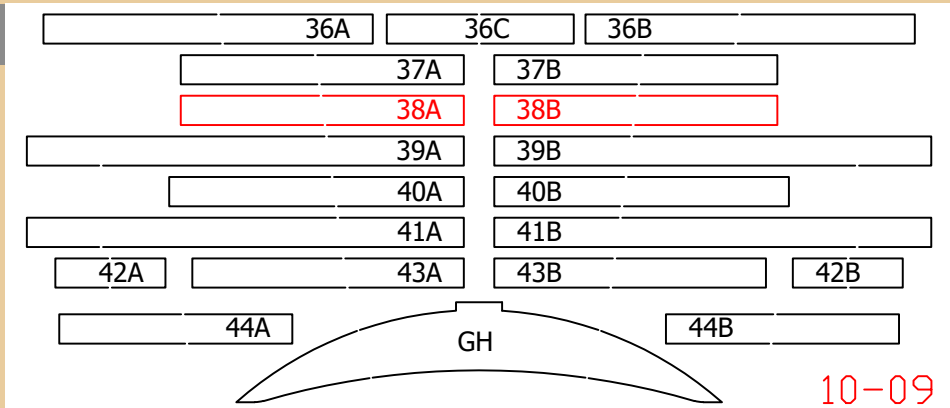
B



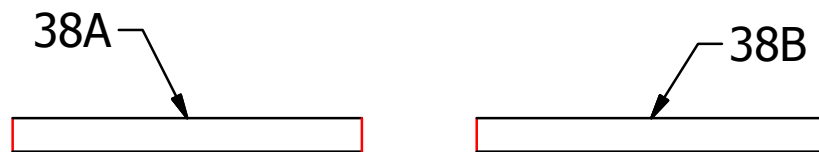
C



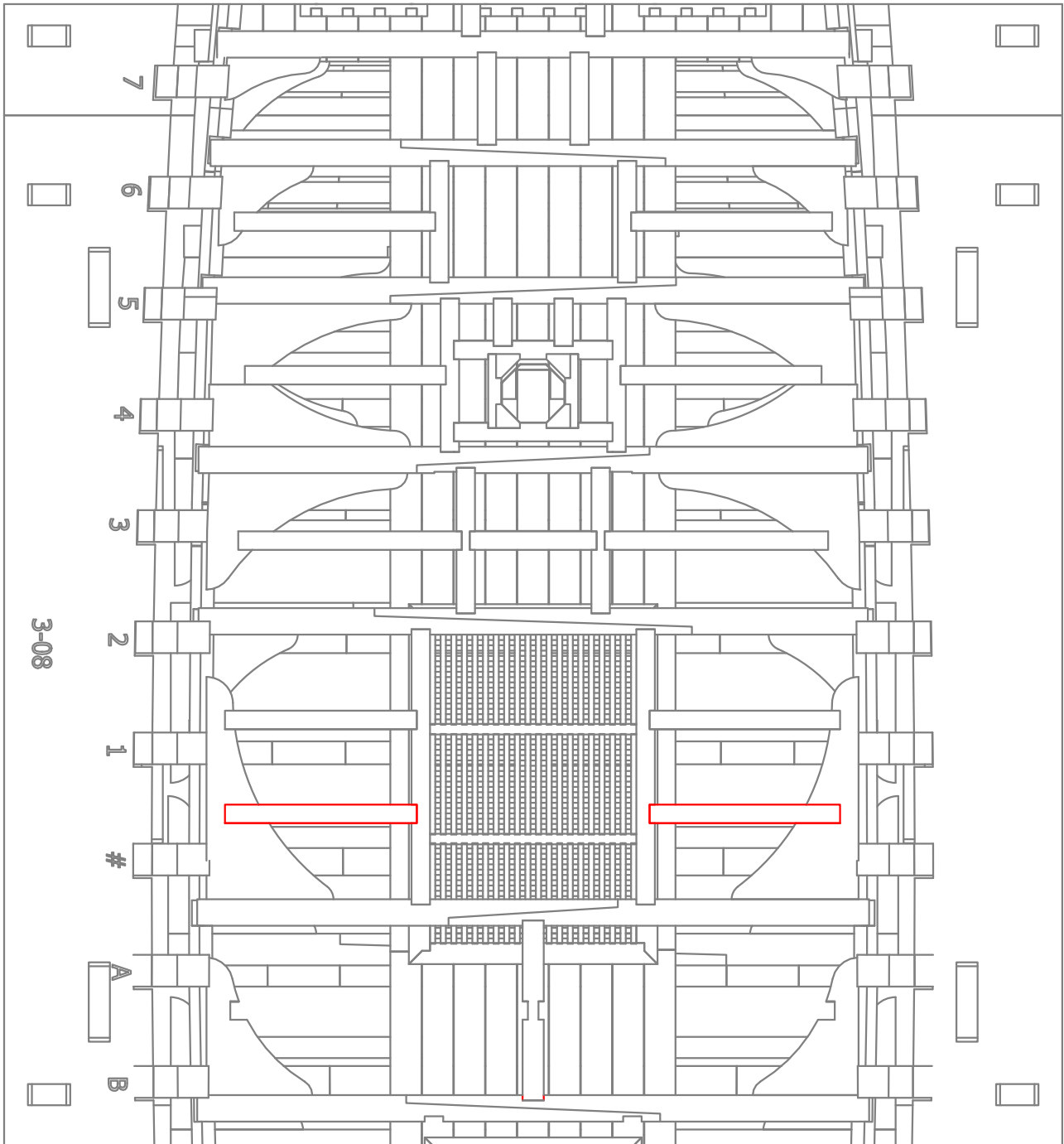
A



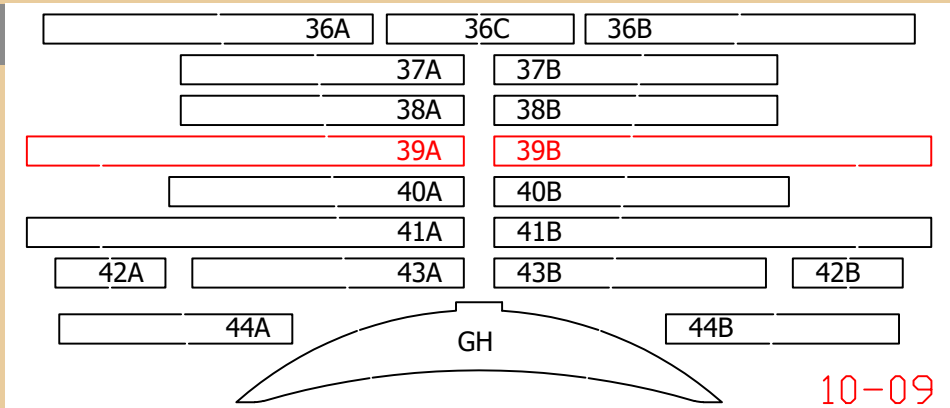
B



C



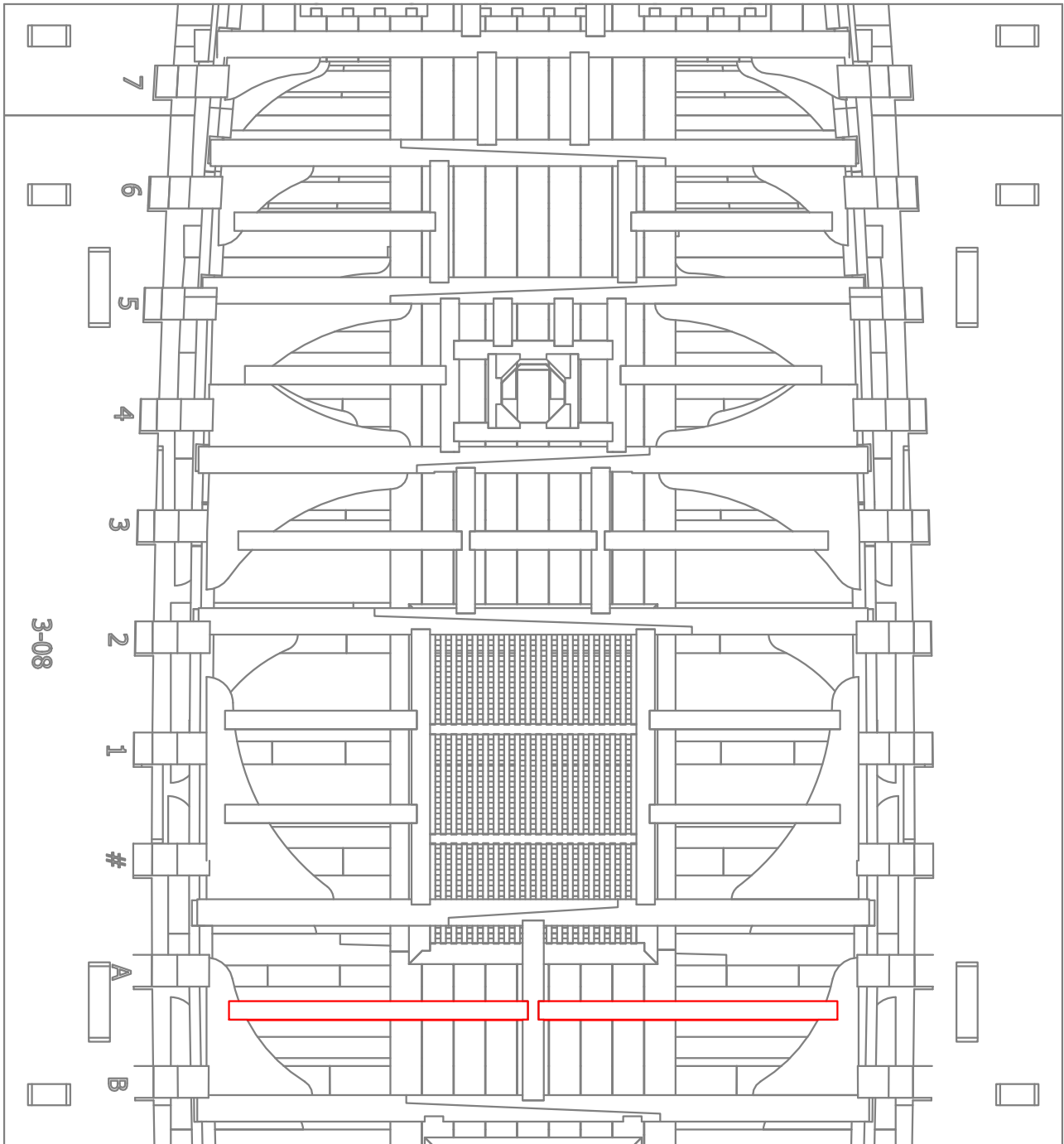
A



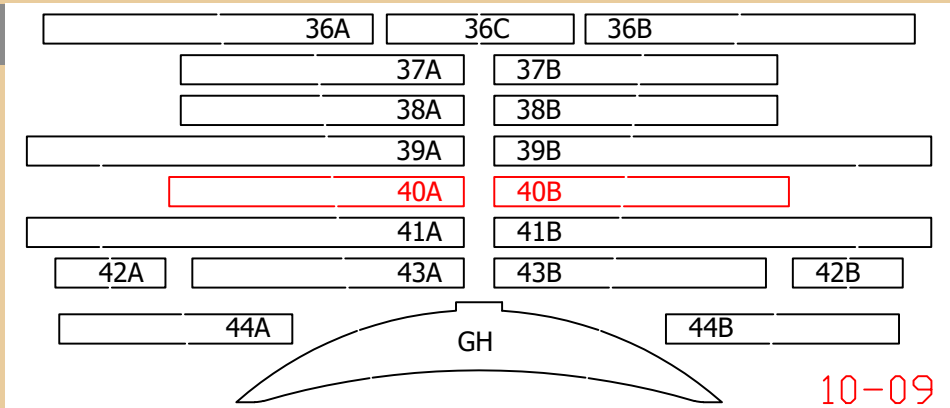
B



C



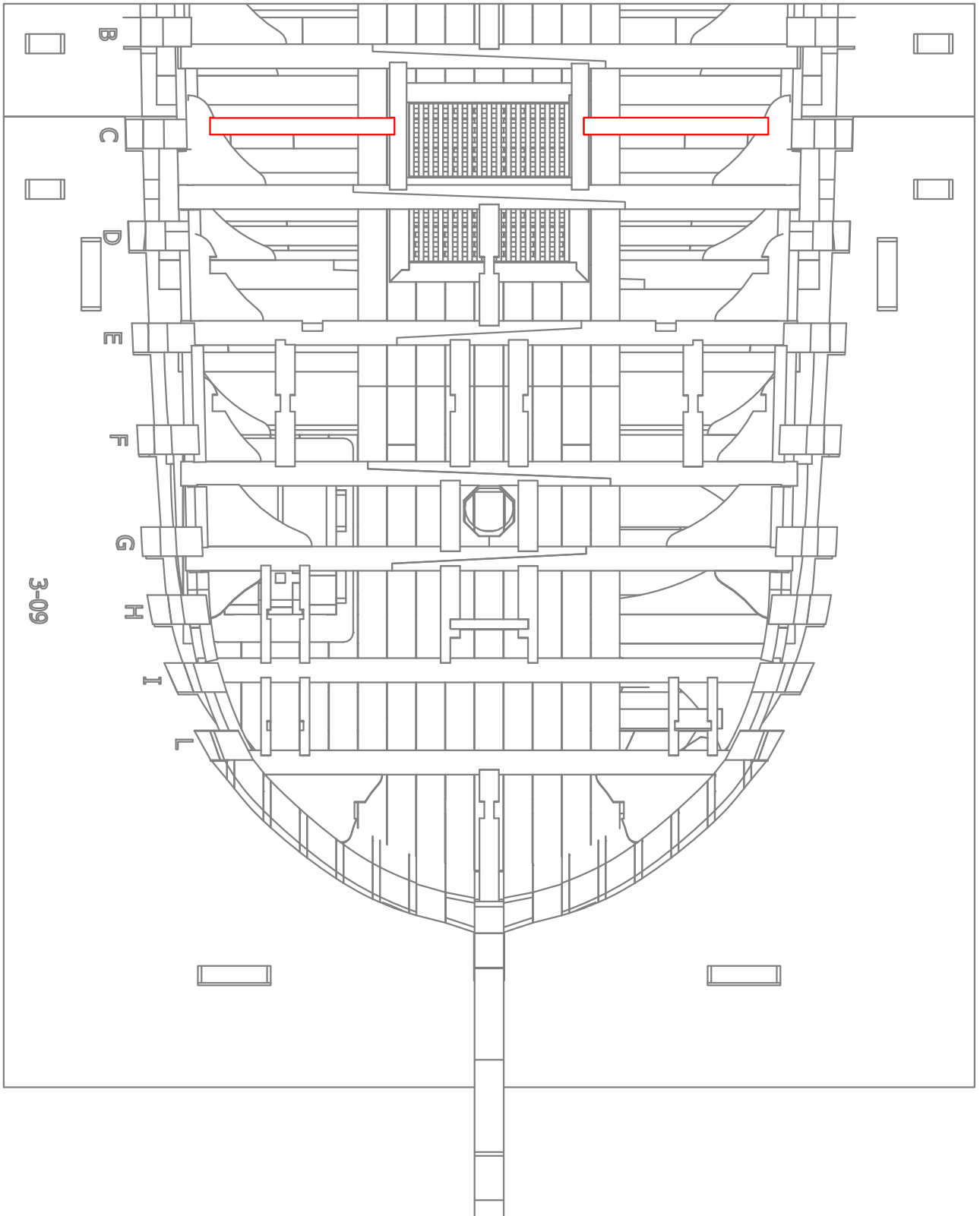
A



B

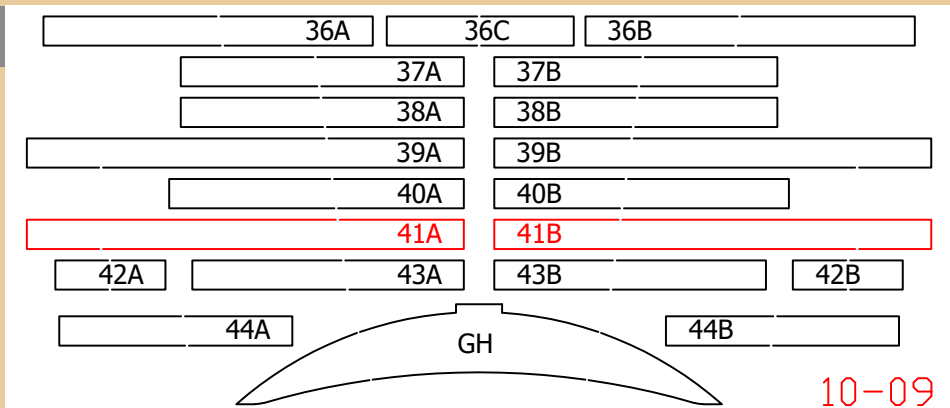


C

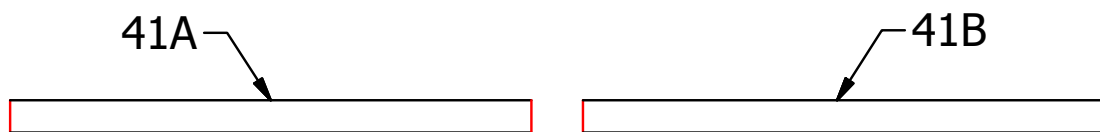


3-09

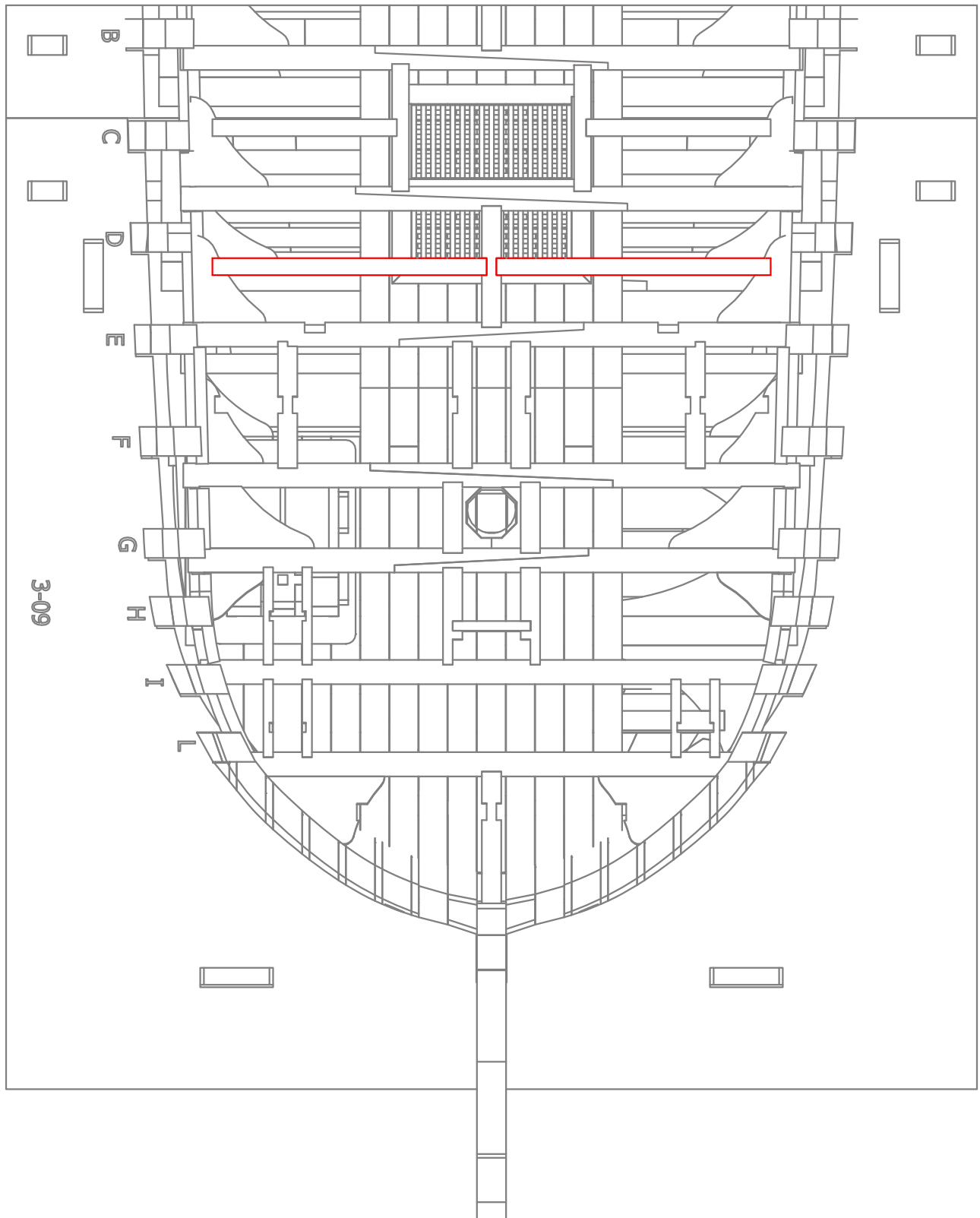
A



B

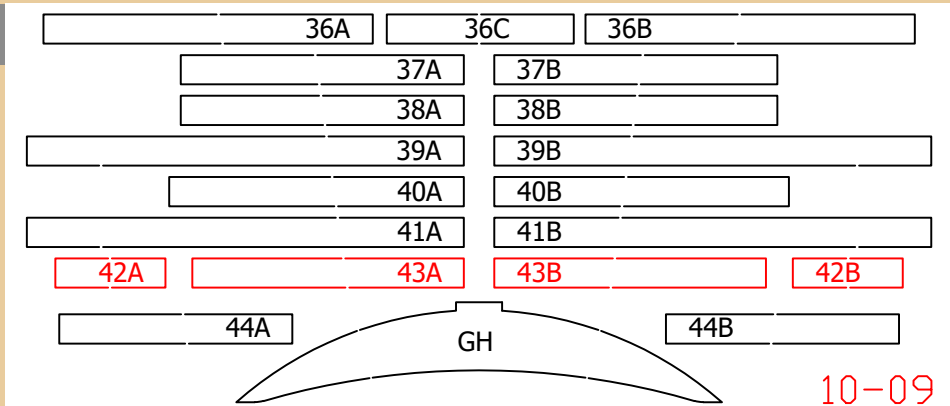


C



3-09

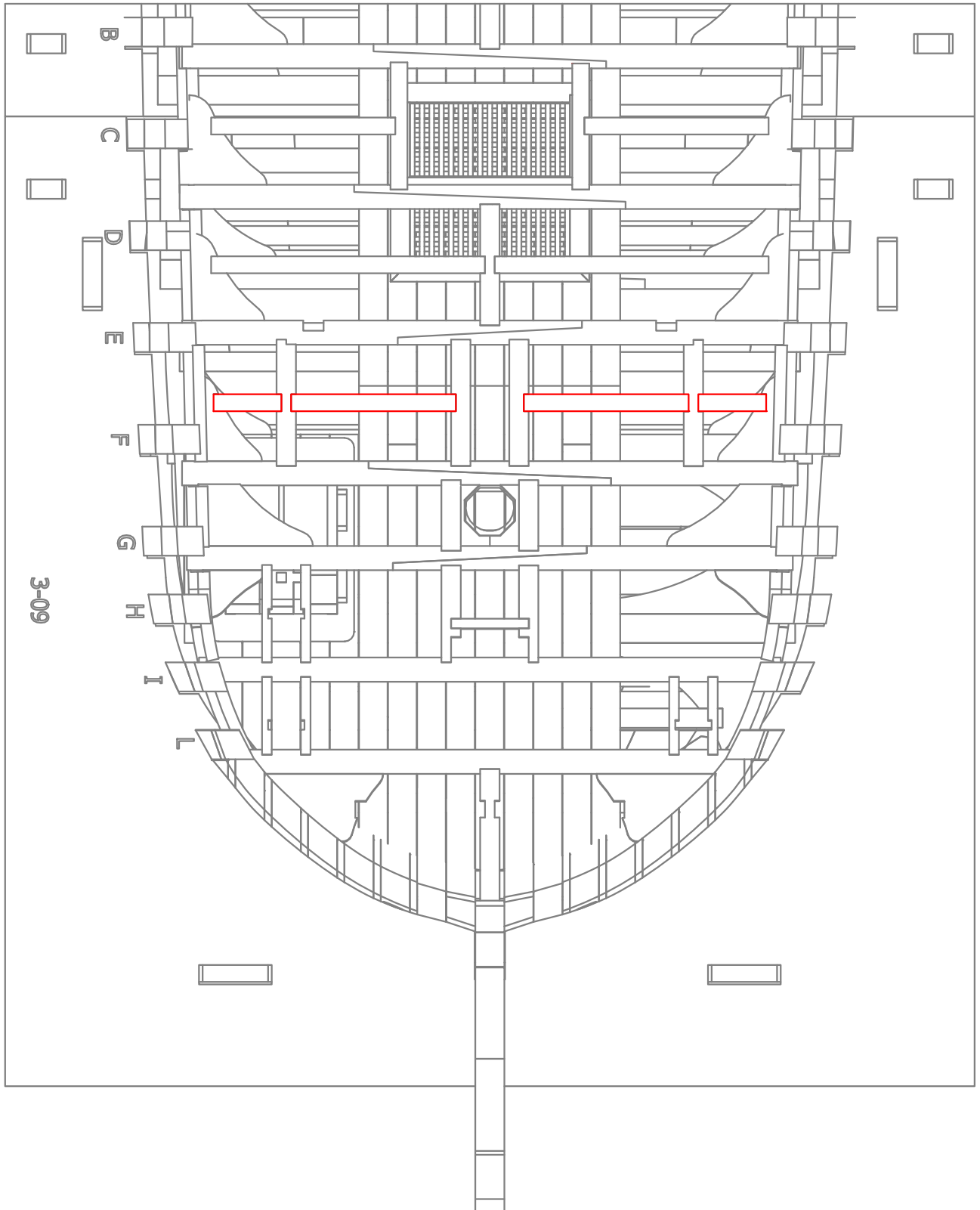
A



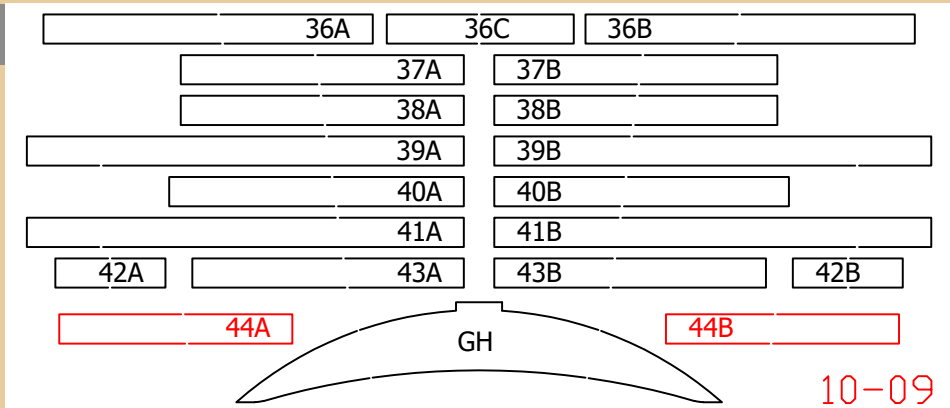
B



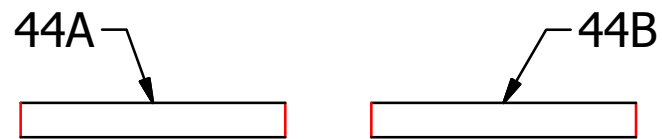
C



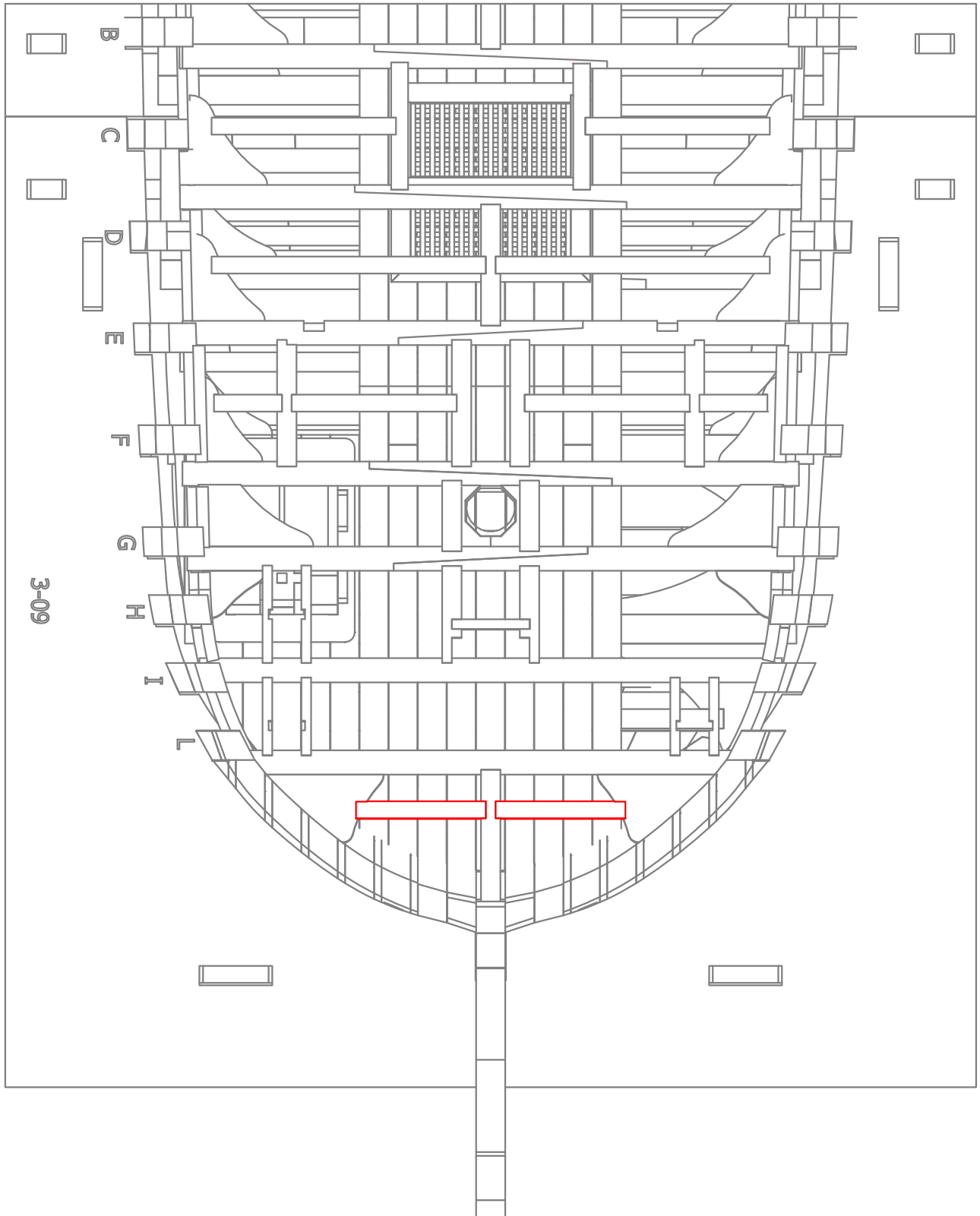
A



B



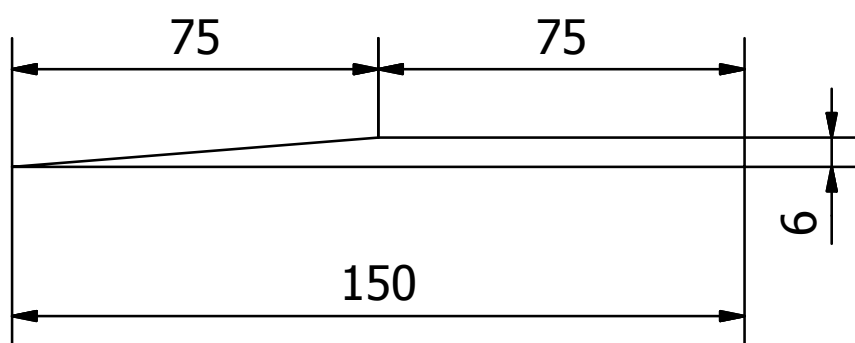
C



FASE 93

IL FASCIAME INTERNO 01

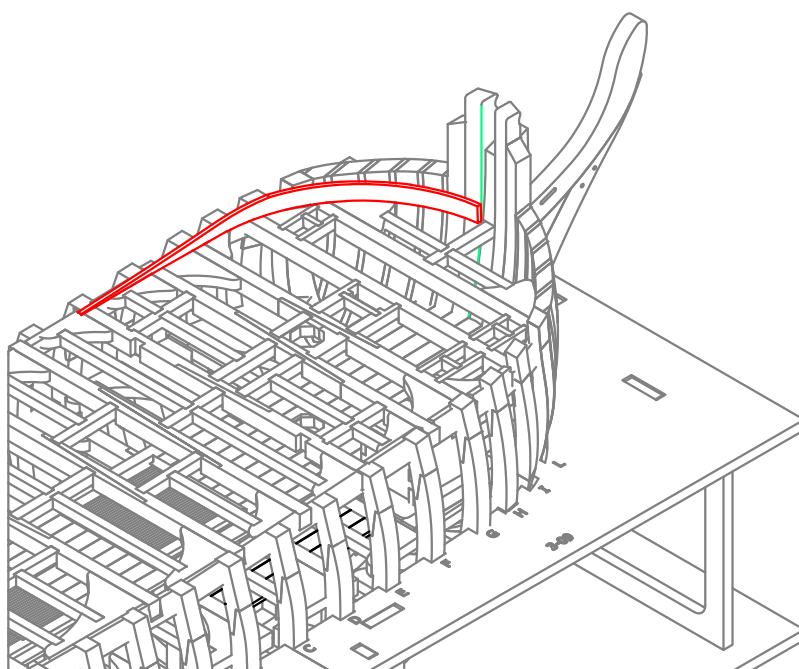
1



1

Prendete un listello di tipo A, ricevuto nel Pack 07 (1,5 x 6 x 250 mm). Tagliatelo e sagomato come mostrato nell'immagine. Prima di incollarlo in posizione fate alcune prove "a secco".

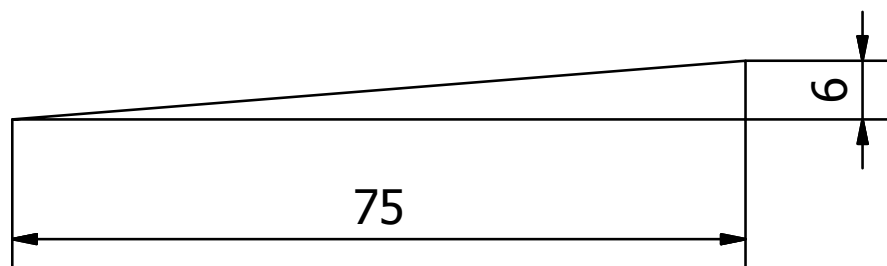
2



2

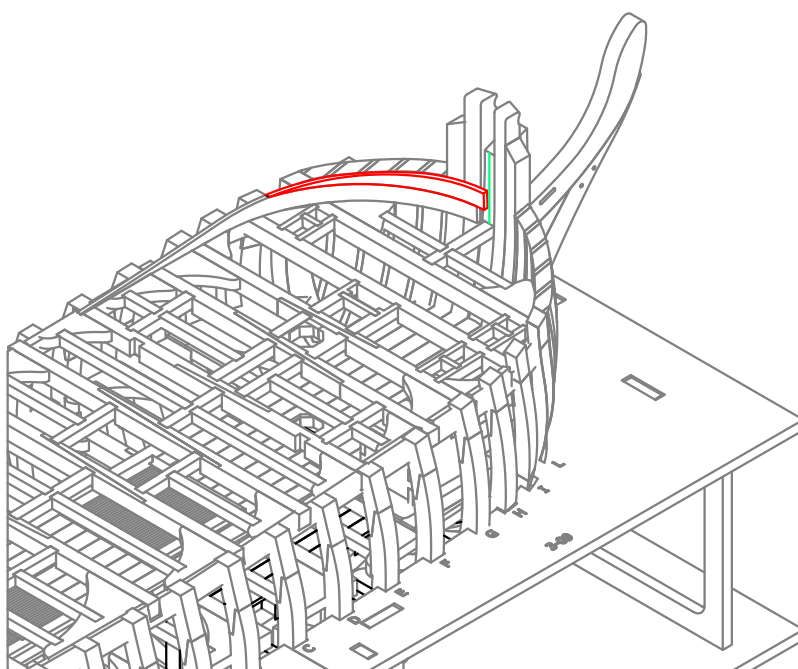
Piegate e incollate il listello sul resto del vostro modello nella posizione mostrata nell'immagine.

3



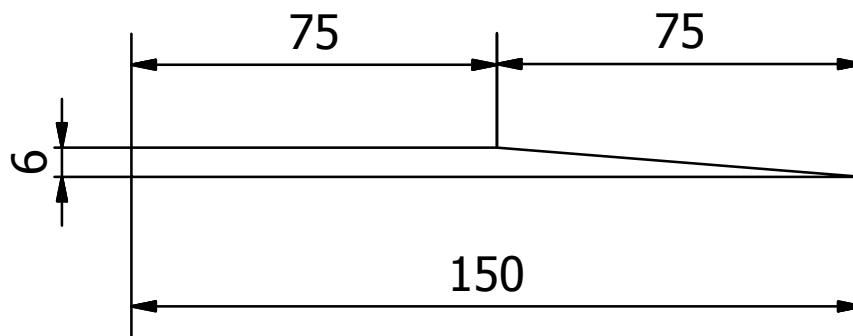
3 Prendete il segmento di listello avanzato dallo step 1 e tagliatelo e sagomate come mostrato.

4



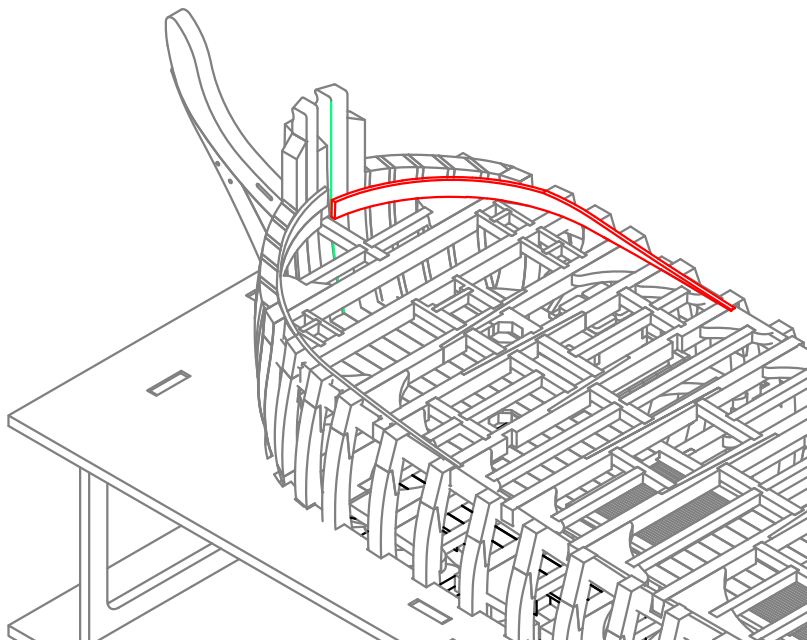
4 Piegate e incollate il listello sul resto del vostro modello nella posizione mostrata nell'immagine.

5



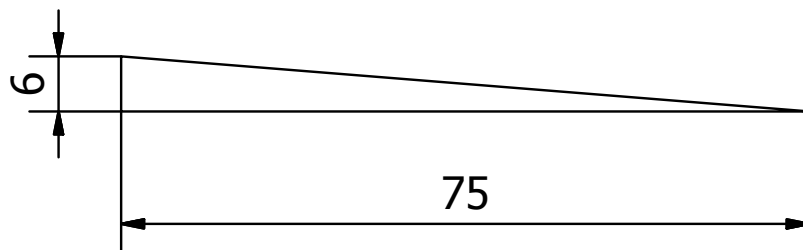
- 5 Prendete un altro listello di tipo A. Tagliatelo e sagomate come mostrato nell'immagine. Prima di incollarlo in posizione fate alcune prove "a secco".

6



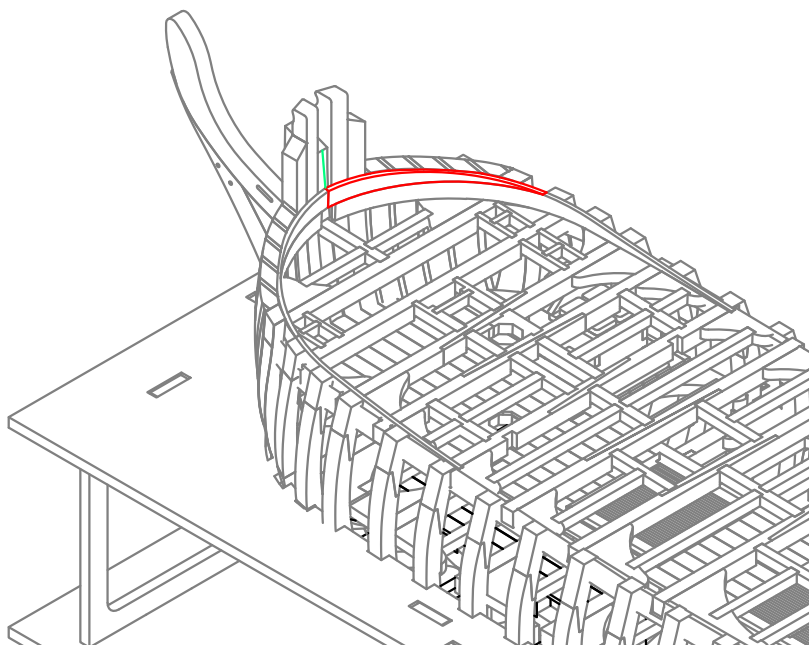
- 6 Piegate e incollate il listello sul resto del vostro modello nella posizione mostrata nell'immagine.

7



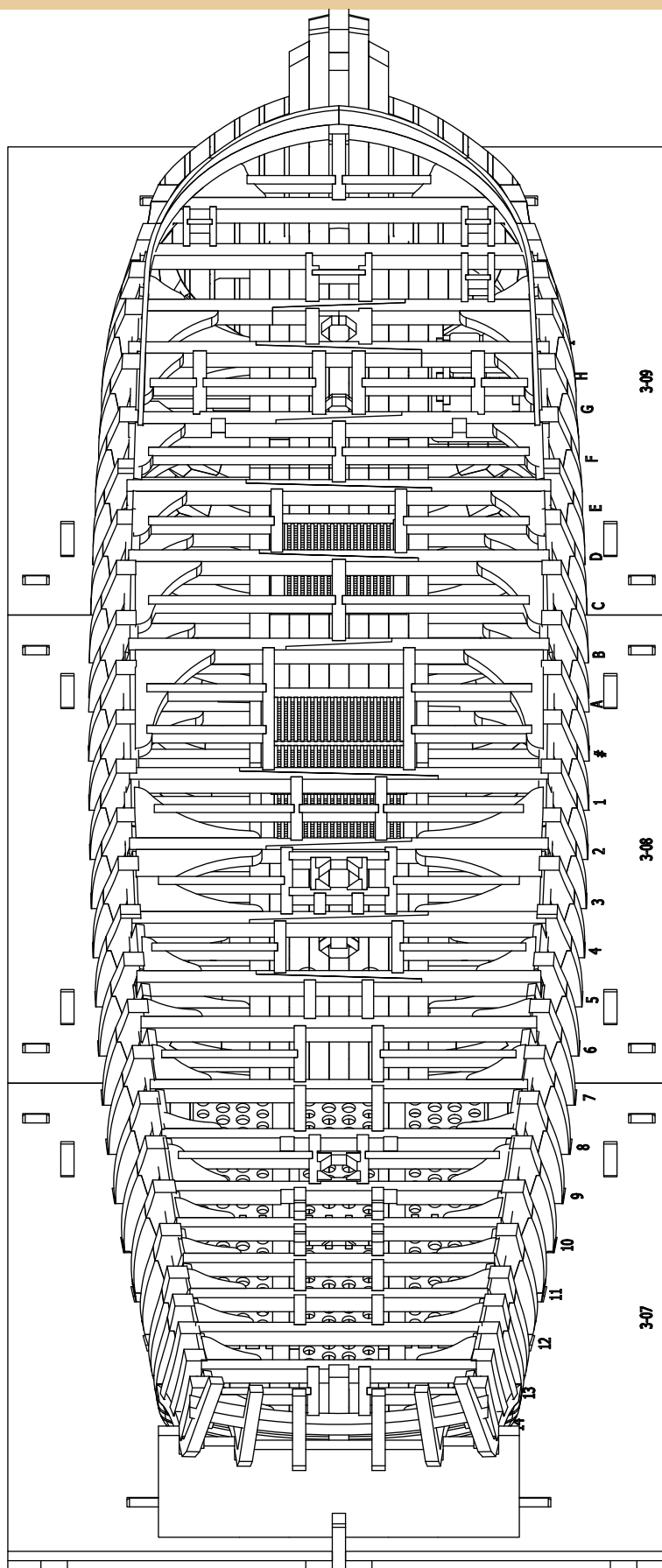
7 Prendete il segmento di listello avanzato dallo step 6 e tagliatelo e sagomato come mostrato.

8



8 Piegate e incollate il listello sul resto del vostro modello nella posizione mostrata nell'immagine.

9



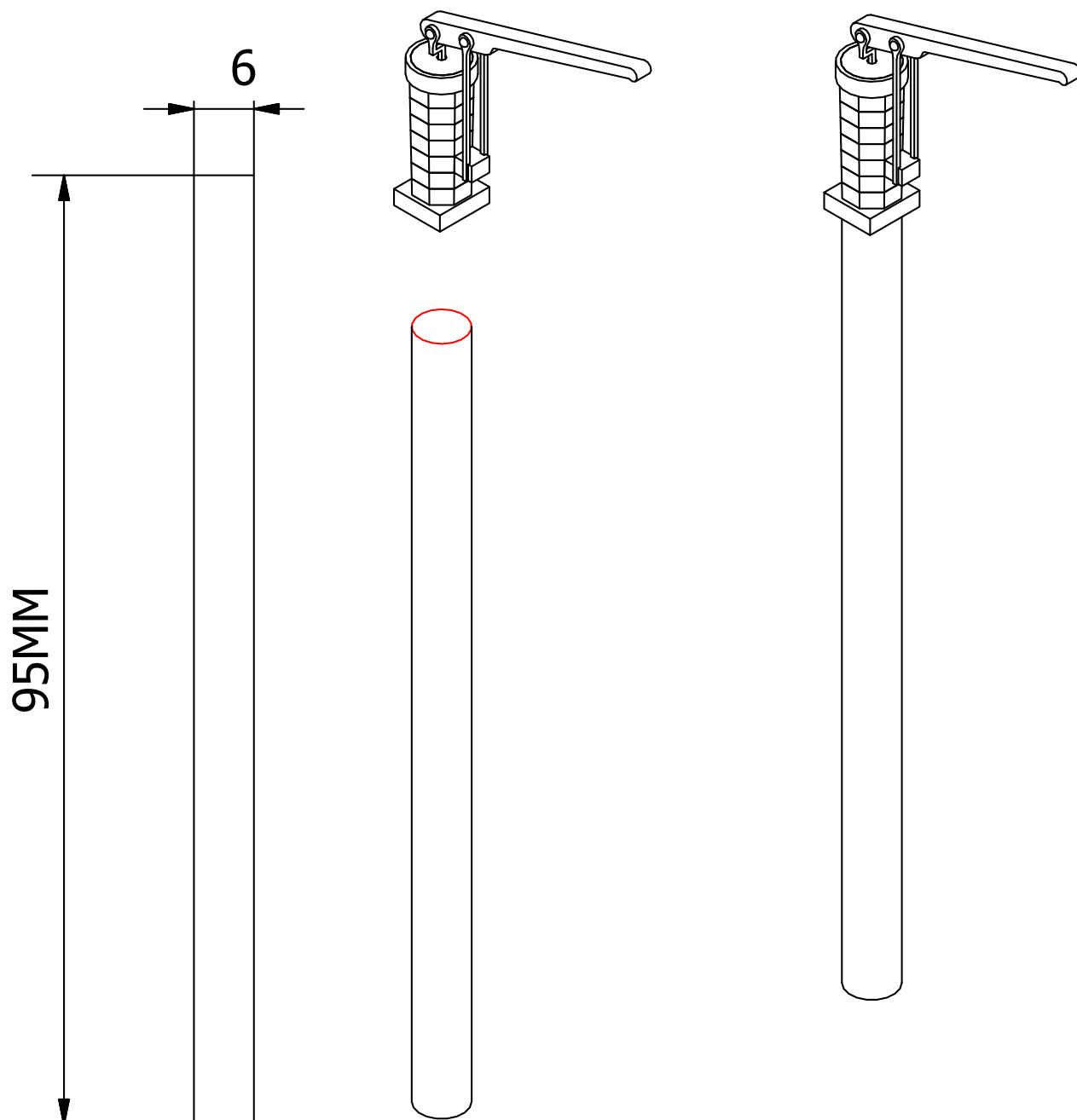
9

Il fasciame interno correttamente posizionato.

FASE 94

LE POMPE DI SENTINA 03

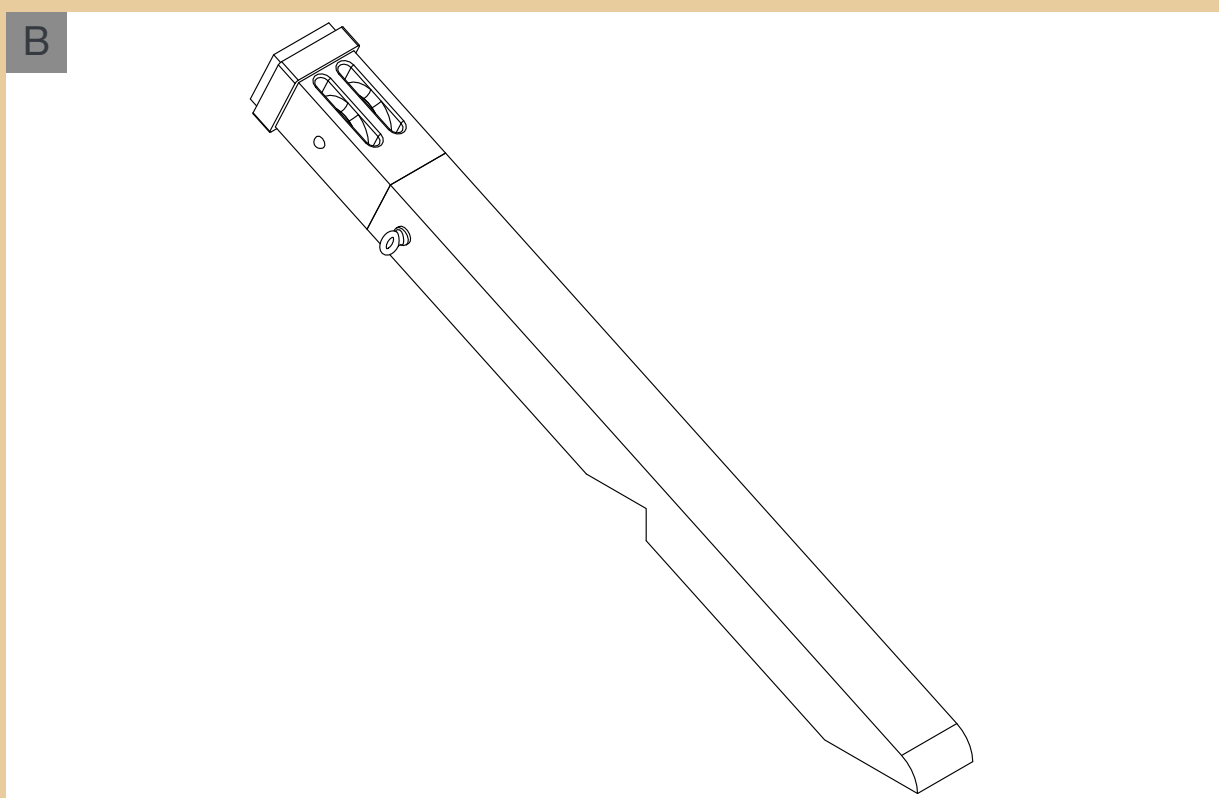
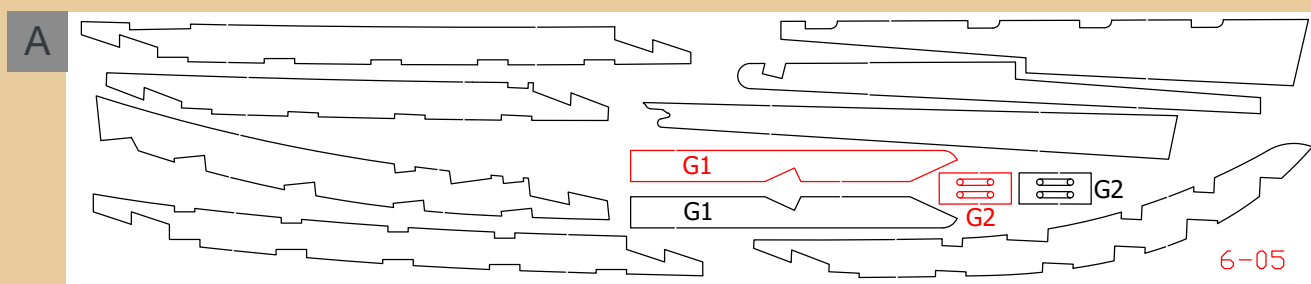
1



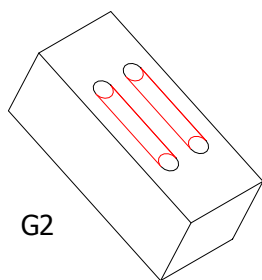
- 1 Prendete due alberi da 6 mm di diametro, ricevuti in questo Pack. Tagliateli secondo la misura indicata nell'immagine e incollateli alle due pompe di sentina assemblate nel Pack 09, come mostrato nell'immagine. Per il momento riponete i componenti in un luogo sicuro.

FASE 95

LE GRU 01

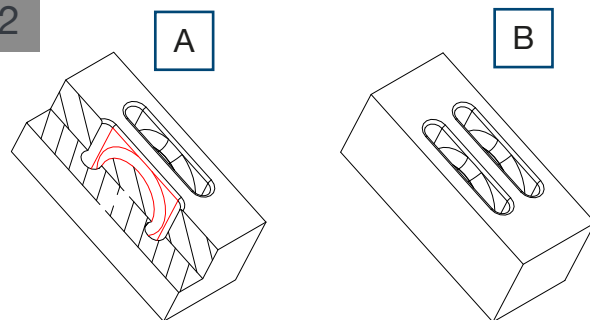


1



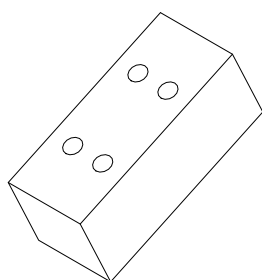
1 Staccate due pezzi G1 e G2 dalla tavoletta 6-05.

2



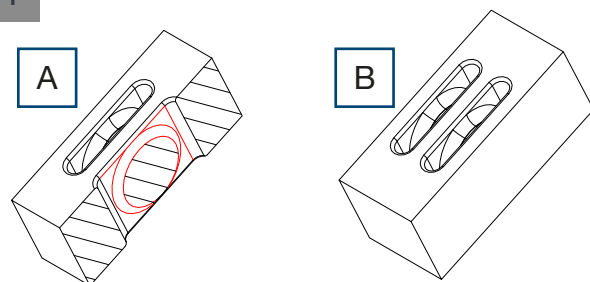
2 Con una piccola lima lavorate il pezzo G2 come mostrato nell'immagine. Il disegno A mostra uno spaccato per comprendere come effettuare la lavorazione sul primo lato di G2 (disegno B).

3



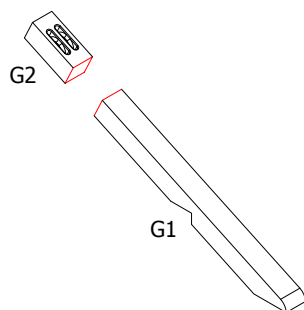
3 Ripetete l'operazione dall'altro lato di G2.

4



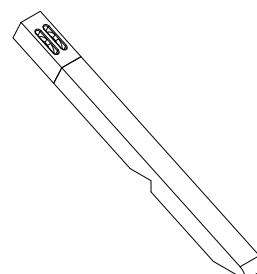
4 Il disegno A mostra uno spaccato per comprendere come effettuare la lavorazione sul secondo lato di G2 (disegno B).

5



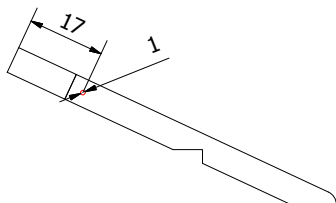
5 Unite G2 a G1 applicando una goccia di colla sulle parti evidenziate in rosso nell'immagine.

6



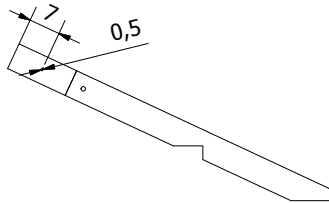
6 La prima gru è assemblata.

7



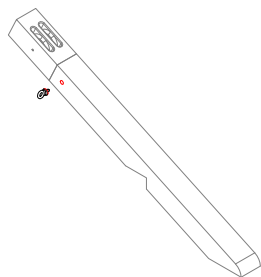
- 7 Osservate con attenzione l'immagine e praticate un foro di diametro 1 mm e profondo 3 mm nella posizione indicata. Il foro non dev'essere passante.

8



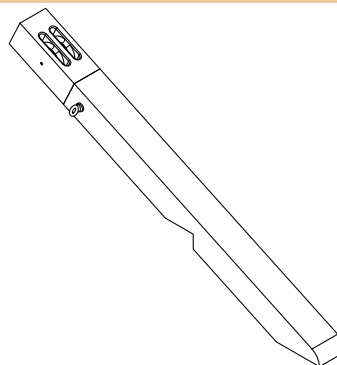
- 8 Ora praticate un foro di diametro 0,5 mm nella posizione indicata nell'immagine. In questo caso, il foro dev'essere passante.

9



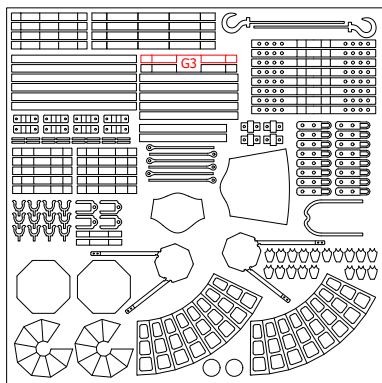
- 9 Prendete il componente mostrato nell'immagine dal sacchetto contenente gli elementi di dettaglio e unitelo alla gru nella posizione indicata.

10



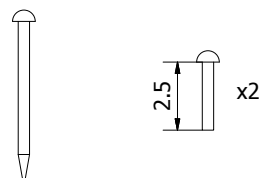
- 10 Il componente di dettaglio correttamente unito alla gru.

11



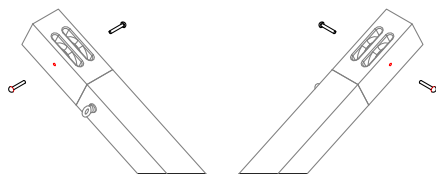
- 11 Staccate un pezzo G3 dalla fotoincisione ricevuta nel Pack 08.

12



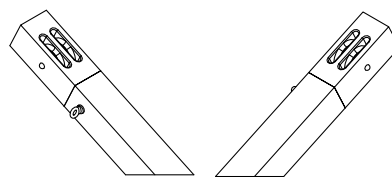
- 12 Prendete due chiodini e tagliateli secondo la misura indicata nell'immagine.

13



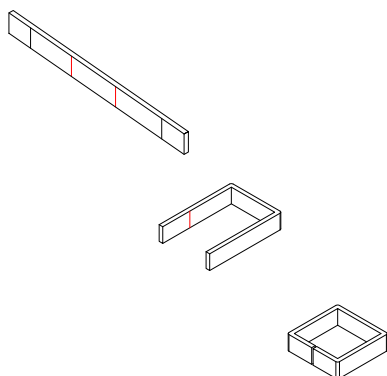
13 Inserite i chiodini nel foro da 0,5 mm di diametro, come mostrato.

14



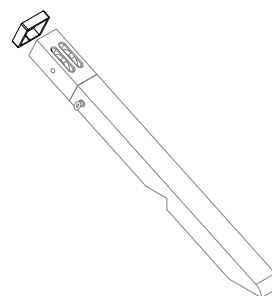
14 Entrambi i chiodini correttamente inseriti.

15



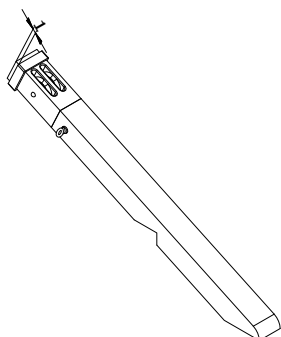
15 Piegare il pezzo G3 come mostrato nell'immagine.

16



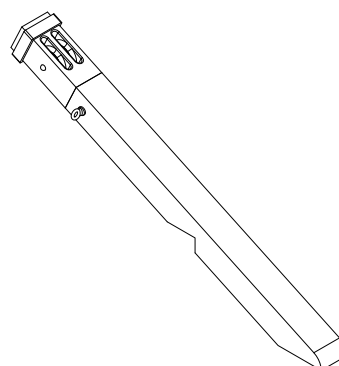
16 Unite alla gru l'elemento ottenuto, applicando una goccia di colla sul suo lato interno.

17



17 L'elemento deve essere posizionato a 1 mm di distanza dall'estremità della gru.

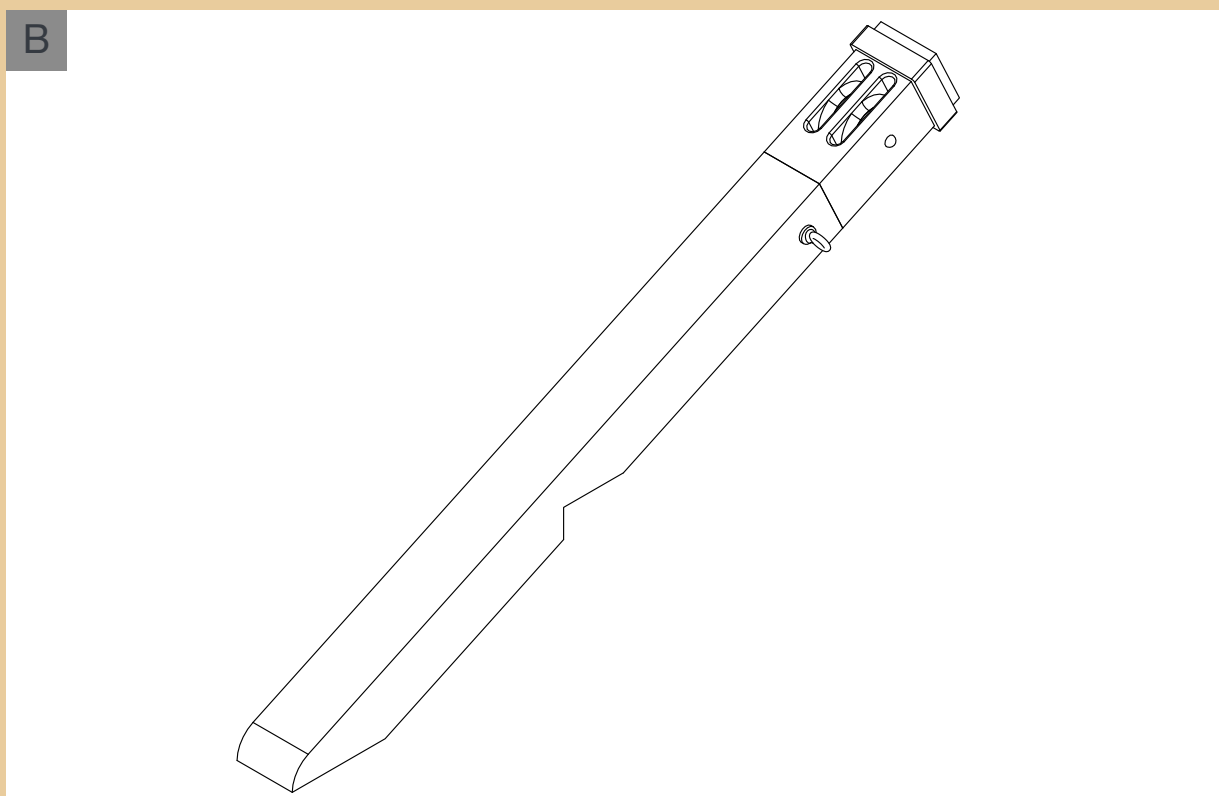
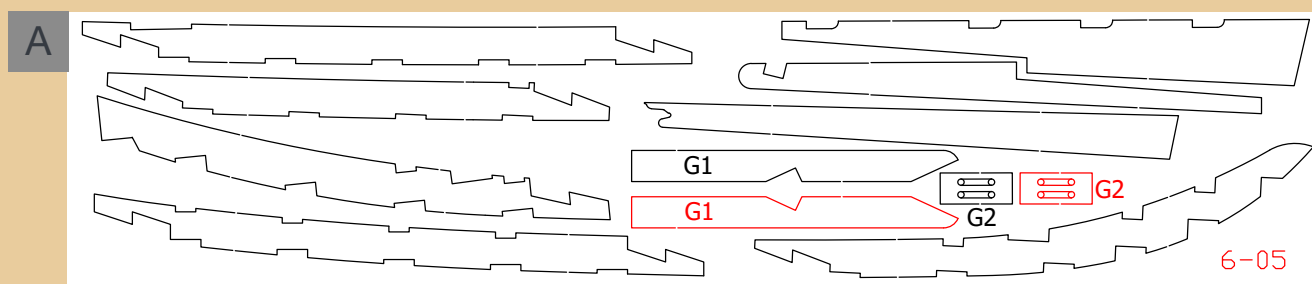
18



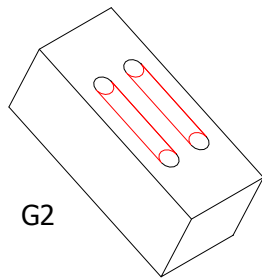
18 La prima gru è completa.

FASE 96

LE GRU 02



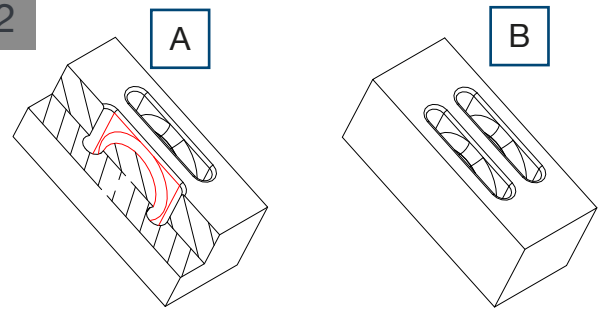
1



G2

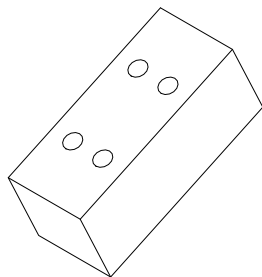
1 Staccate gli altri due pezzi G1 e G2 dalla tavoletta 6-05.

2



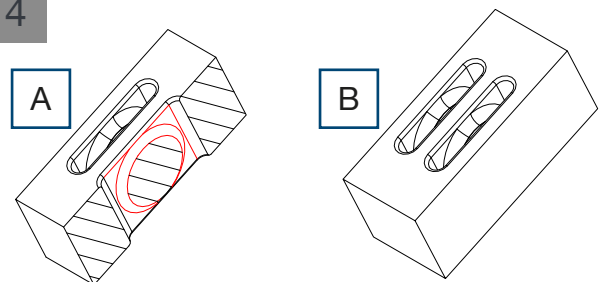
2 Con una piccola lima lavorate il pezzo G2 come mostrato nell'immagine. Il disegno A mostra uno spaccato per comprendere come effettuare la lavorazione sul primo lato di G2 (disegno B).

3



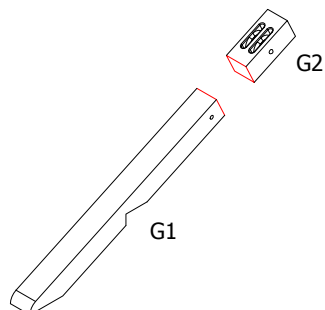
3 Ripetete l'operazione dall'altro lato di G2.

4



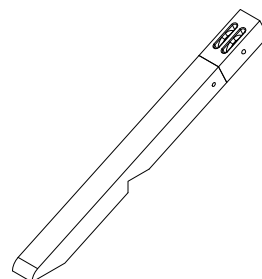
4 Il disegno A mostra uno spaccato per comprendere come effettuare la lavorazione sul secondo lato di G2 (disegno B).

5



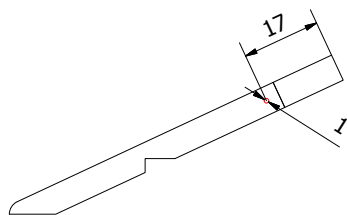
5 Unite G2 a G1 applicando una goccia di colla sulle parti evidenziate in rosso nell'immagine.

6



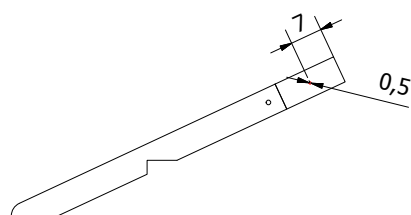
6 La seconda gru è assemblata.

7



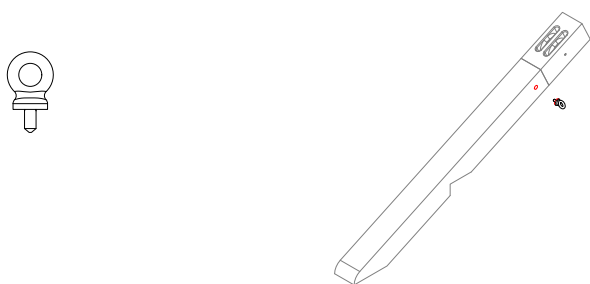
7 Osservate con attenzione l'immagine e praticate un foro di diametro 1 mm e profondo 3 mm nella posizione indicata. Il foro non dev'essere passante.

8



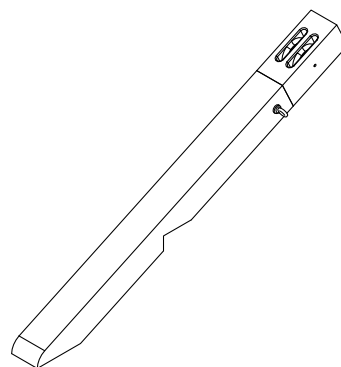
8 Ora praticate un foro di diametro 0,5 mm nella posizione indicata nell'immagine. In questo caso, il foro dev'essere passante.

9



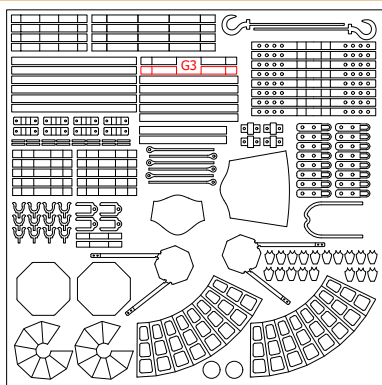
9 Prendete il componente mostrato nell'immagine dal sacchetto contenente gli elementi di dettaglio e unitelo alla gru nella posizione indicata.

10



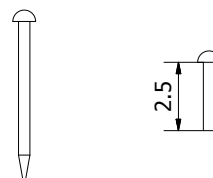
10 Il componente di dettaglio correttamente unito alla gru.

11



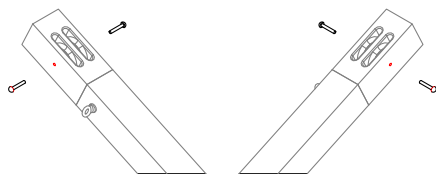
11 Staccate un secondo pezzo G3 dalla fotoincisione ricevuta nel Pack 08.

12



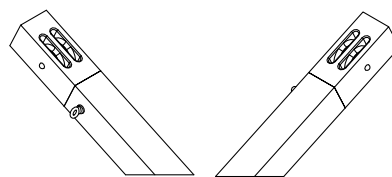
12 Prendete due chiodini e tagliateli secondo la misura indicata nell'immagine.

13



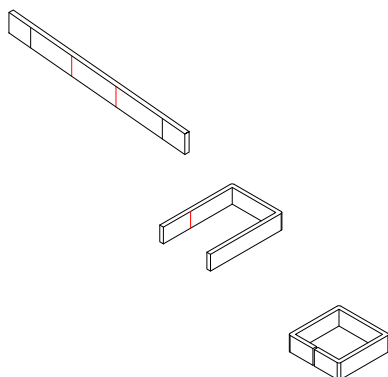
13 Inserite i chiodini nel foro da 0,5 mm di diametro, come mostrato.

14



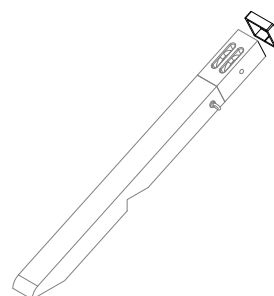
14 Entrambi i chiodini correttamente inseriti.

15



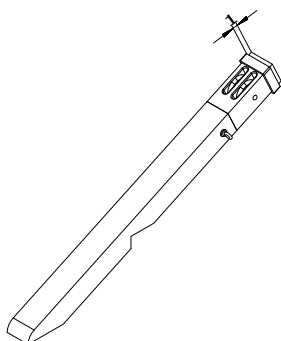
15 Piegare il pezzo G3 come mostrato nell'immagine.

16



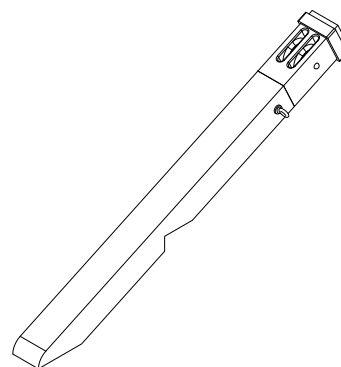
16 Unite alla gru l'elemento ottenuto, applicando una goccia di colla sul suo lato interno.

17



17 L'elemento deve essere posizionato a 1 mm di distanza dall'estremità della gru.

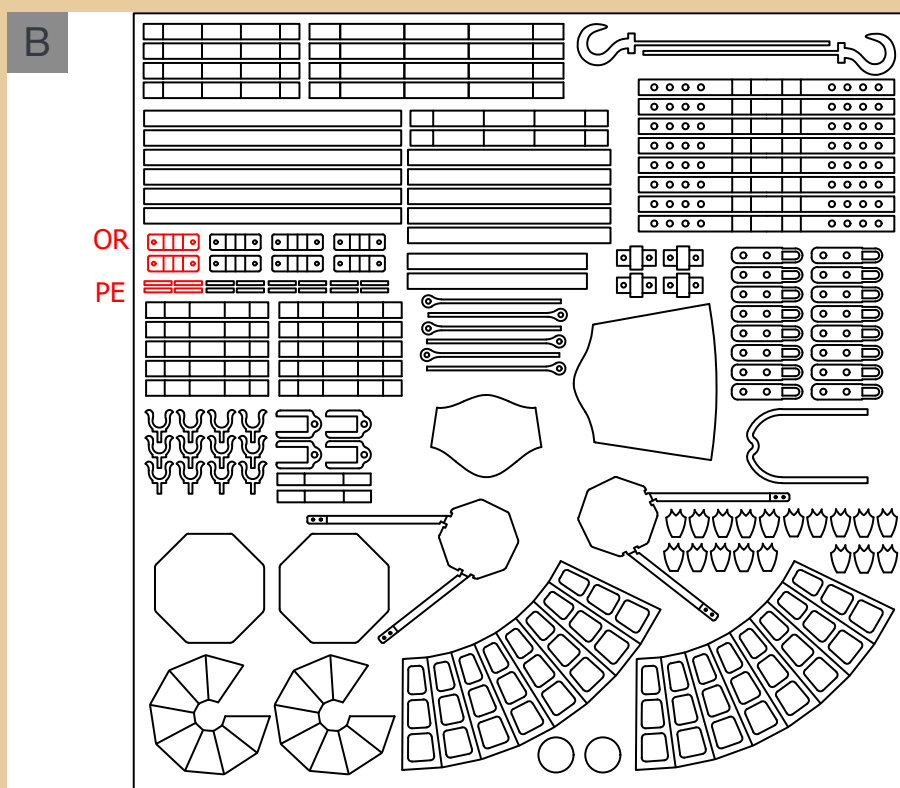
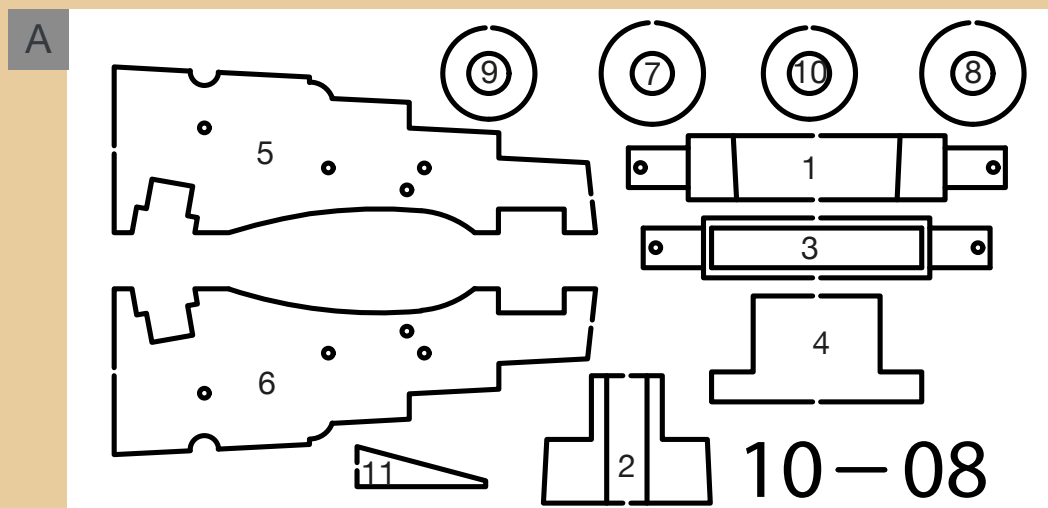
18



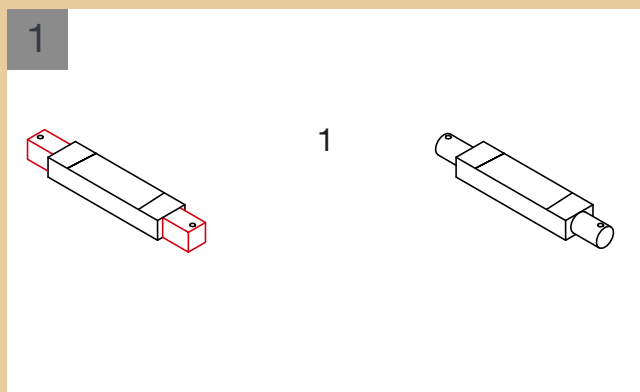
18 La seconda gru è completa.

FASE 97

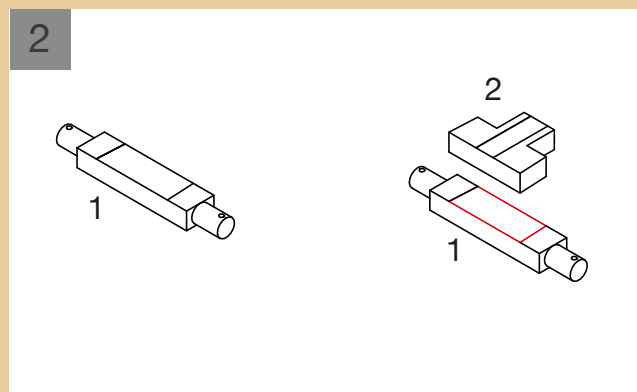
AFFUSTO E CANNONE



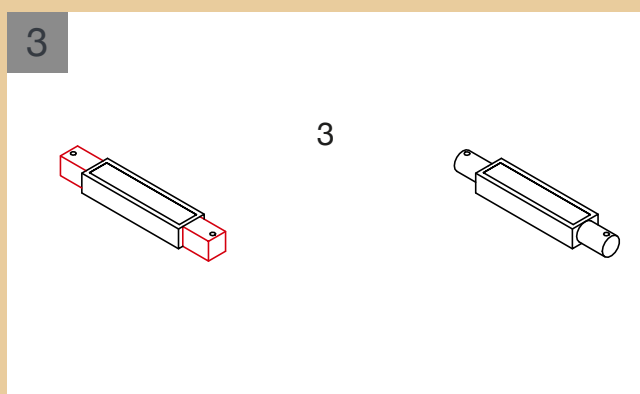
- B** Staccate due pezzi OR e quattro pezzi PE dalla fotoincisione ricevuta nel Pack 08. Al termine di questa fase, potrete utilizzare i rimanenti pezzi OR e PE per completare tutti i cannoni che avete già assemblato in maniera parziale nei pack precedenti.



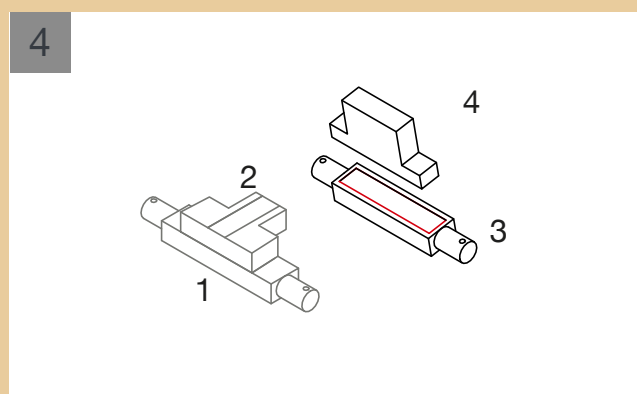
1 Staccate il pezzo 1 dalla tavoletta 10-08 e limatene gli spigoli come mostrato nel disegno.



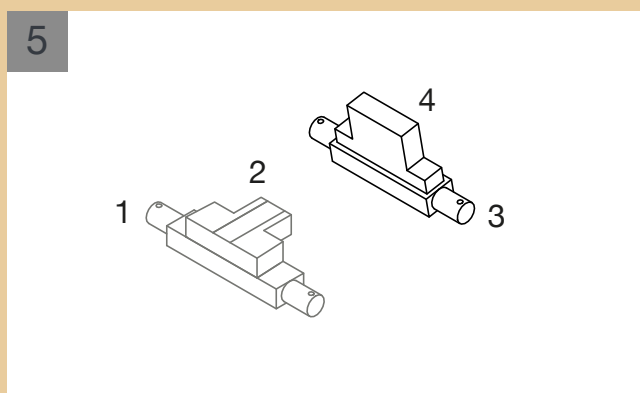
2 Staccate anche il pezzo 2 e unitelo al pezzo 1 con un po' di colla.



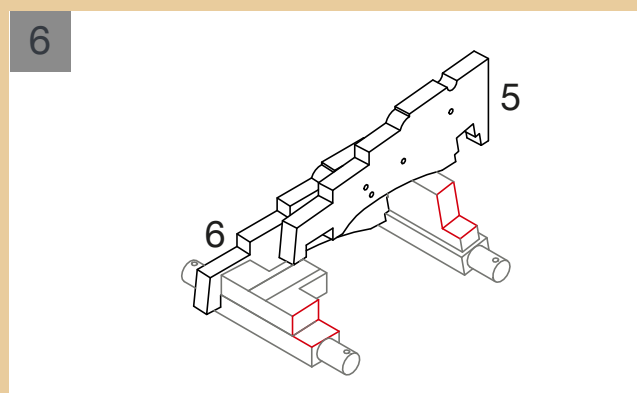
3 Staccate anche il pezzo 3 e limatene gli spigoli come mostrato.



4 Staccate anche il pezzo 4 e unitelo al pezzo 3 con un po' di colla.

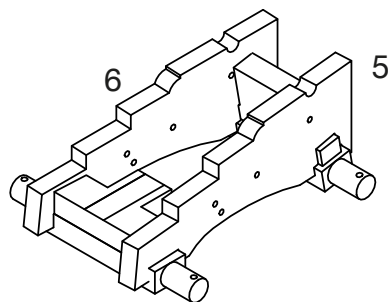


5 Le parti 1 e 2 e le parti 3 e 4 correttamente unite.



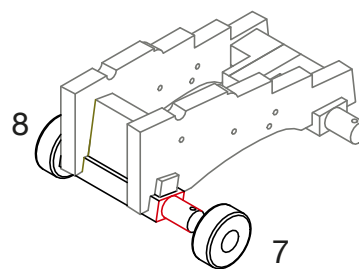
6 Staccate anche i pezzi 5 e 6 e uniteli al resto dell'affusto come mostrato.

7



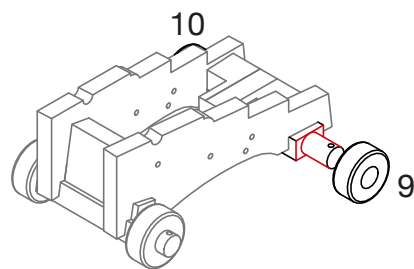
7 I pezzi 5 e 6 correttamente uniti.

8



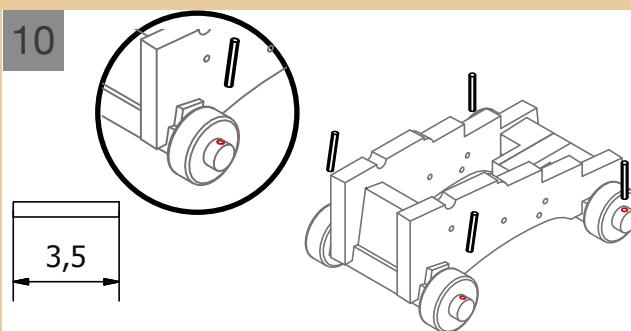
8 Staccate anche i pezzi 7 e 8 e uniteli al gruppo assemblato finora.

9



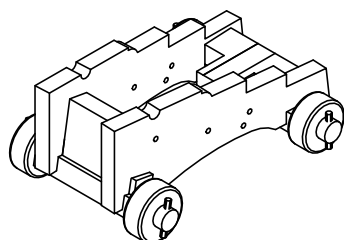
9 Ripetete la stessa operazione con i pezzi 9 e 10.

10



10 Colorate i quattro pezzi PE che avete staccato dalla fotoincisione con Gun Metal e inseriteli nelle posizioni mostrate nel disegno.

11



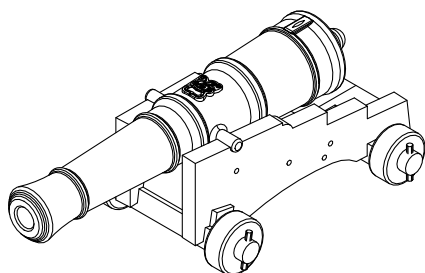
11 L'affusto è completo.

12



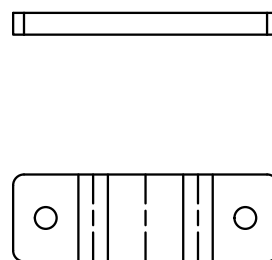
12 Dipingete il cannone con Gun Metal

13



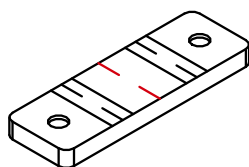
13 Posizionate il cannone sull'affusto.

14



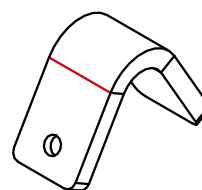
14 Disponete sul piano da lavoro i due pezzi OR che avete staccato dalla fotoincisione.

15



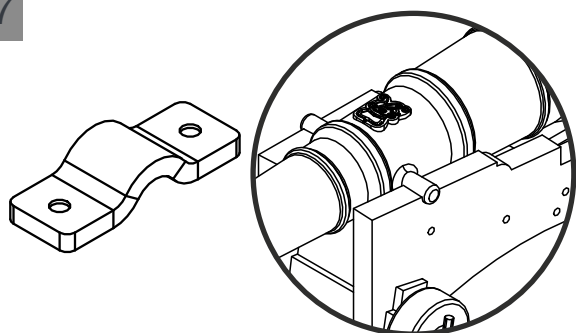
15 Al centro dei pezzi OR è presente un'incisione laser.

16



16 Piegare i pezzi OR come mostrato nel disegno.

17



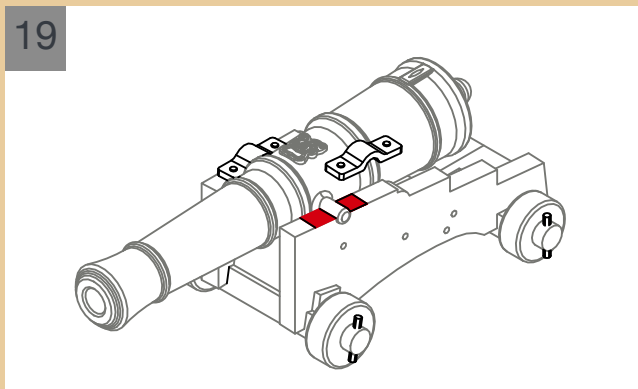
17 Sagomate entrambi i pezzi OR come mostrato.

18



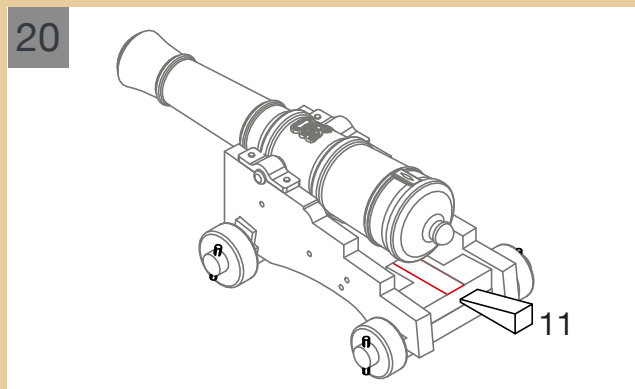
18 Colorate entrambi i pezzi OR con Gun Metal.

19



19 Unite i pezzi OR all'affusto come mostrato, utilizzando un po' di colla.

20



20 Staccate il pezzo 11 dalla tavoletta 10-08 e unitelo al resto del gruppo, come mostrato.

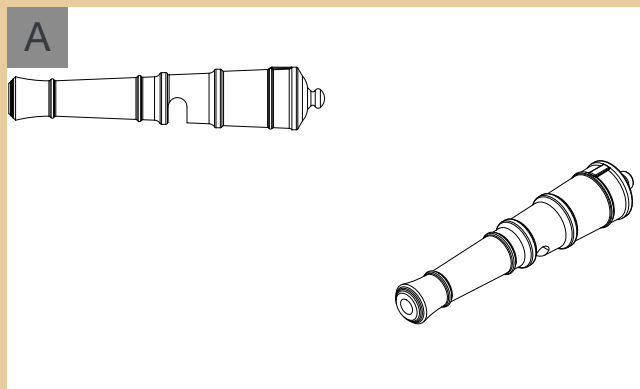
21



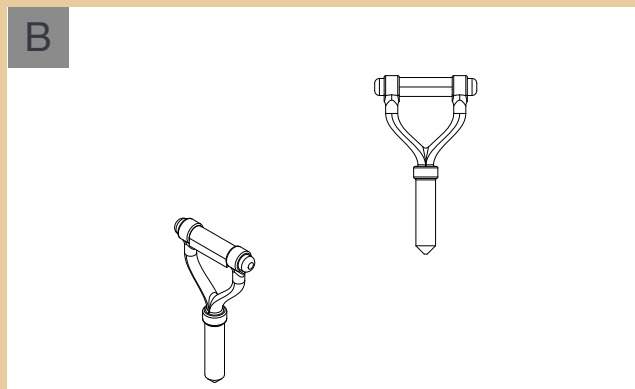
21 Il cannone è completato. Ripetete le operazioni di questa fase per completare l'assemblaggio dei cannoni iniziati nei pack precedenti.

FASE 98

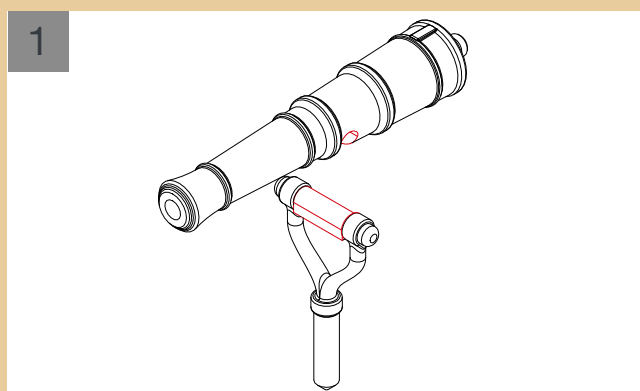
COLUBRINA 08



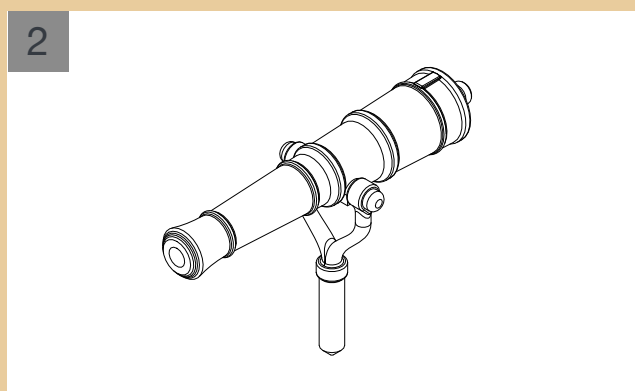
A Viste della colubrina.



B Viste della forcella della colubrina.



1 Unite la forcella alla colubrina utilizzando un po' di colla.



2 I pezzi correttamente uniti.

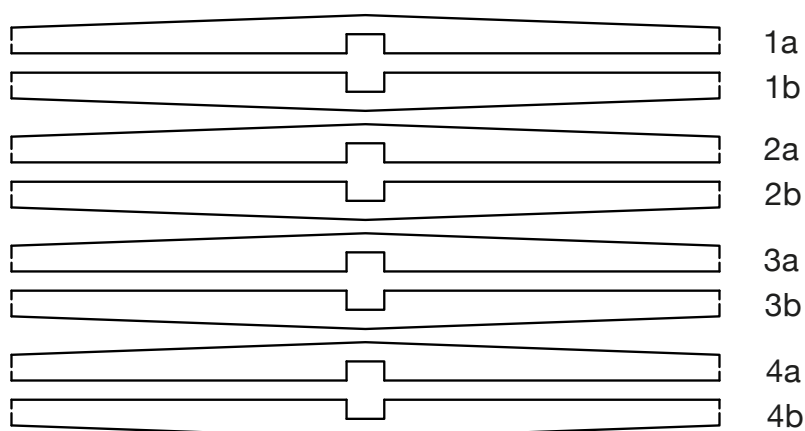


3 Colorate la colubrina e la forcella con Gun Metal.

FASE 99

ANCORA 02

A

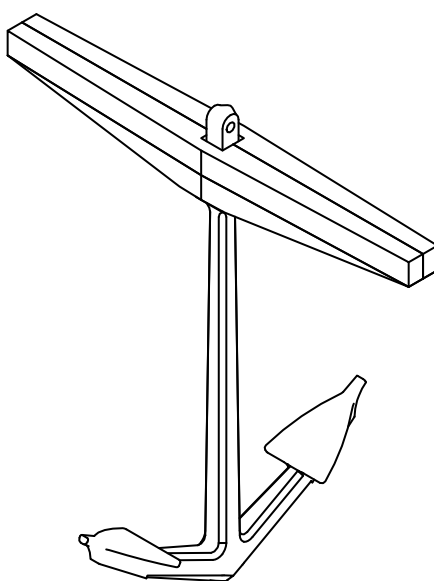


2-06

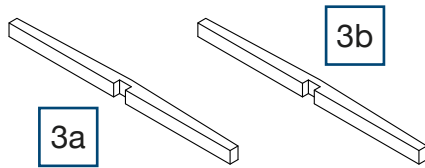
A

Disegno della
tavoletta 2-06,
ricevuta nel Pack
02.

B

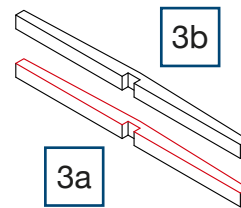


1



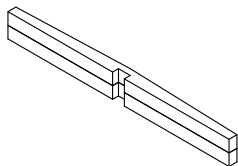
1 Staccate i pezzi 3a e 3b dalla tavoletta 2-06.

2



2 Unite tra loro i pezzi 3a e 3b applicando una goccia di colla sulle parte evidenziate in rosso nell'immagine.

3



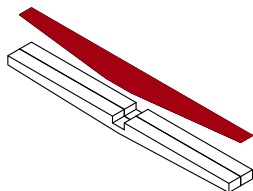
3 I pezzi correttamente uniti.

4



4 Stampate in scala 1:1 la prima dima contenuta nel Set 10.

5



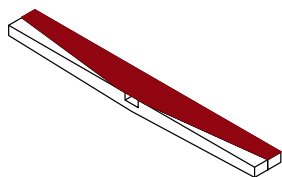
5 Incollate la dima sul gruppo assemblato negli step precedenti.

6



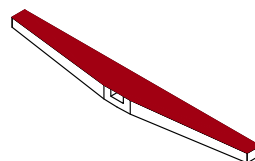
6 Vista dall'alto della dima incollata.

7



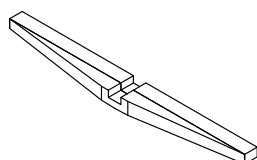
7 Vista di 3/4 della dima incollata.

8



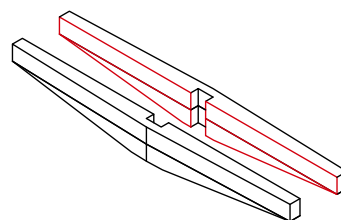
8 Limate i componenti seguendo il profilo della dima.

9



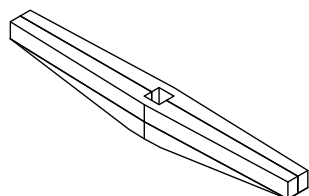
9 Rimuovete la dima di carta ed eseguite le stesse operazioni per i pezzi 4a e 4b della tavoletta 2-06, utilizzando la seconda dima.

10



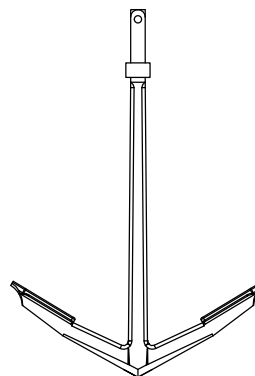
10 Una volta fatto, unite tra loro i due gruppi, applicando la colla sulle parti evidenziate in rosso nell'immagine.

11



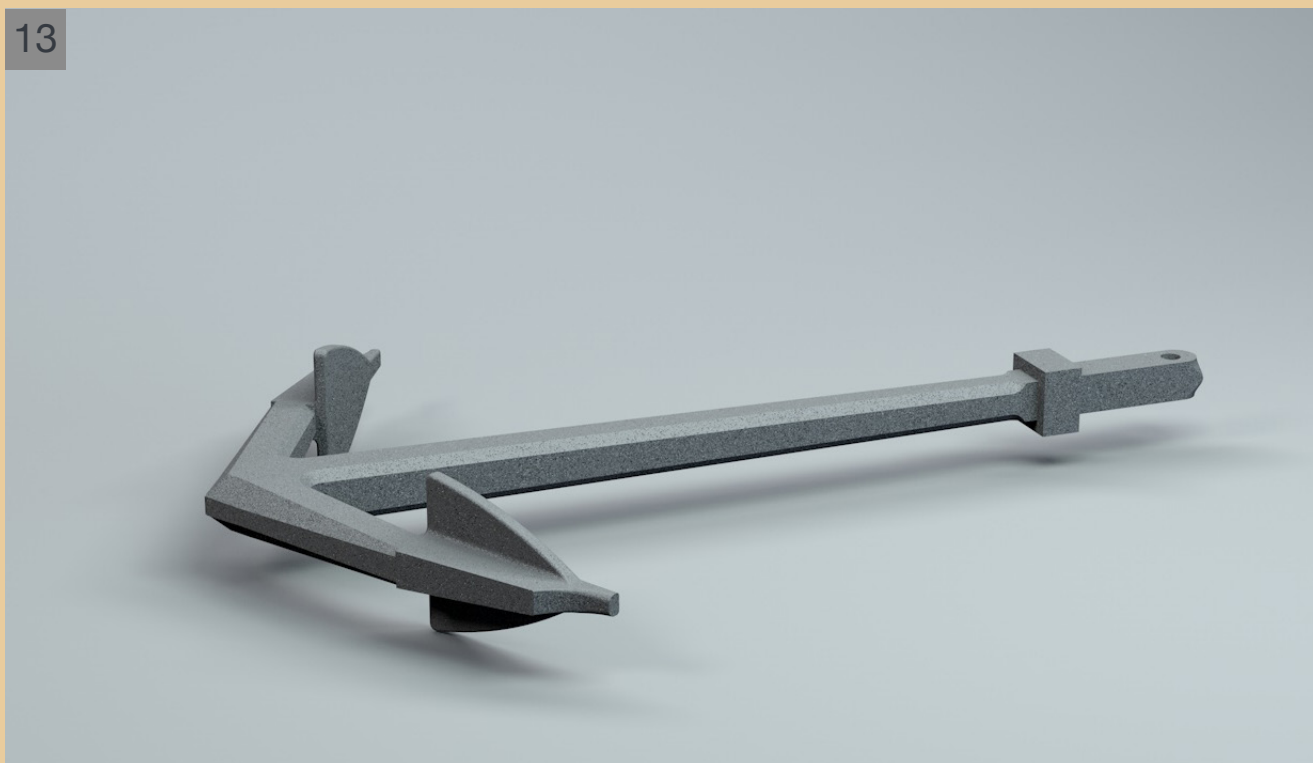
11 Il ceppo della seconda ancora è completo.

12



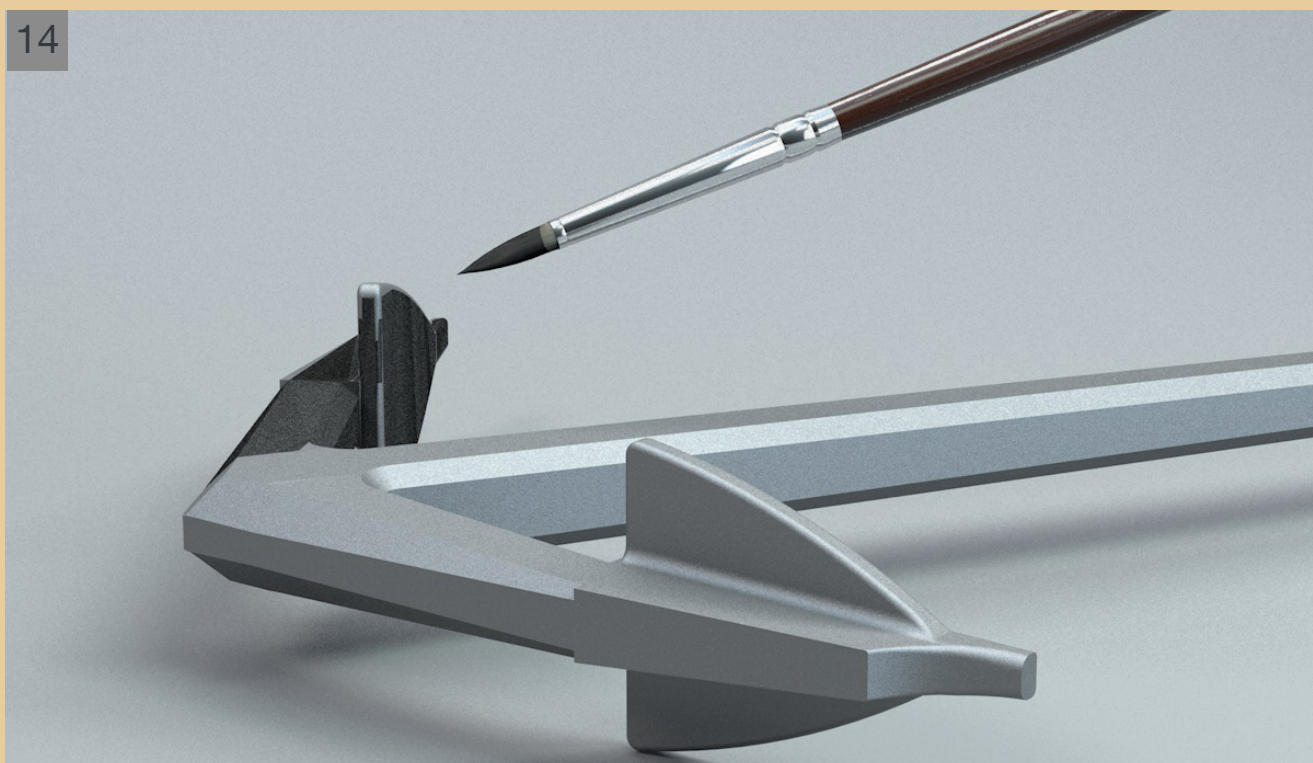
12 Colorate con Gun Metal l'ancora ricevuta in questo pack.

13



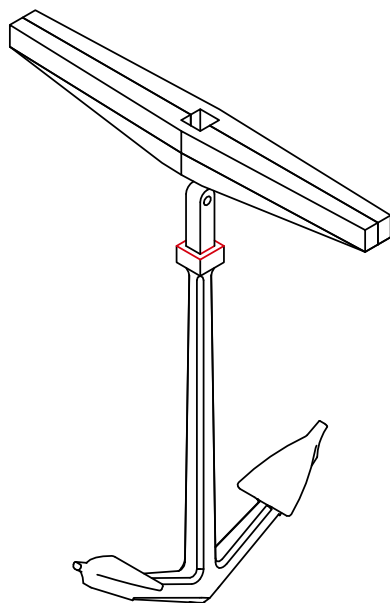
13 L'ancora non colorata.

14



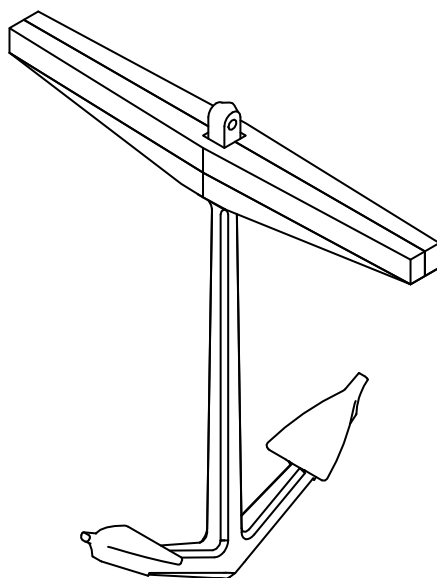
14 L'ancora in fase di colorazione.

15



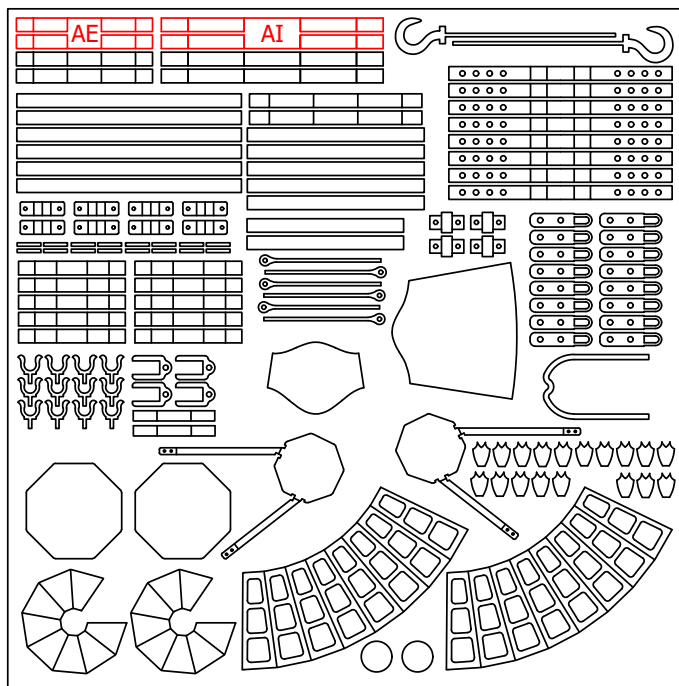
15 Unite il ceppo all'ancora applicando una goccia di colla sulle parti evidenziate in rosso nell'immagine.

16



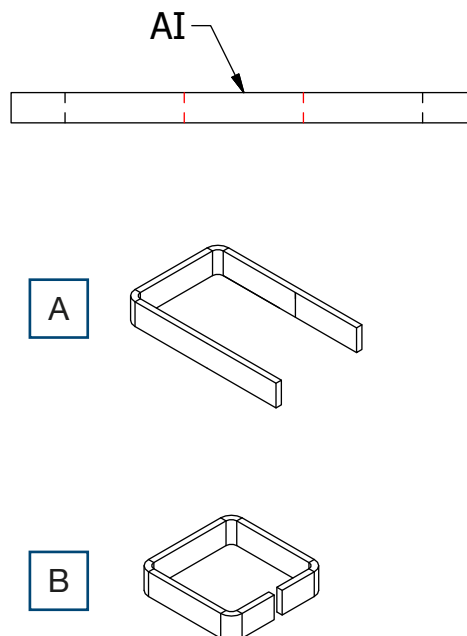
16 La seconda ancora con il ceppo correttamente unito.

17



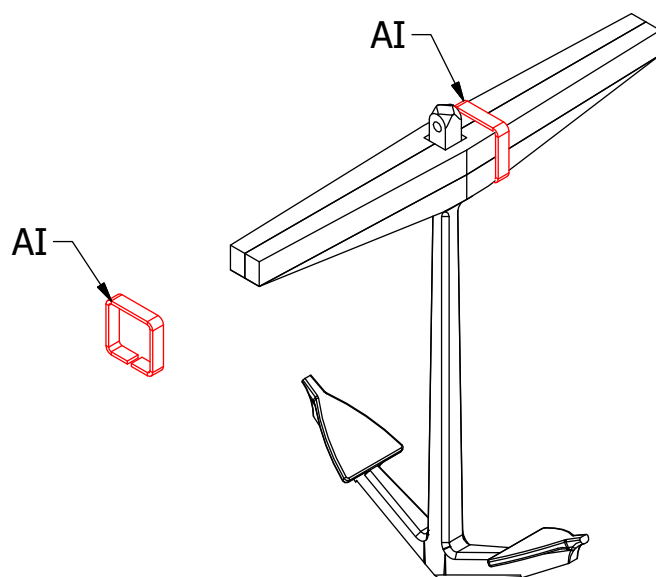
17 Staccate due pezzi AE e due pezzi AI dalla fotoincisione ricevuta nel Pack 08.

18



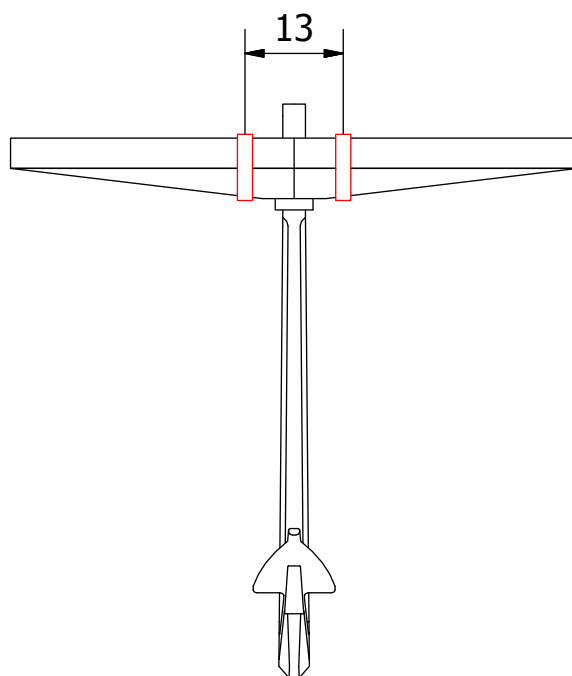
18 Sagomate i pezzi AI come mostrato nell'immagine e colorateli con Gun Metal.

19



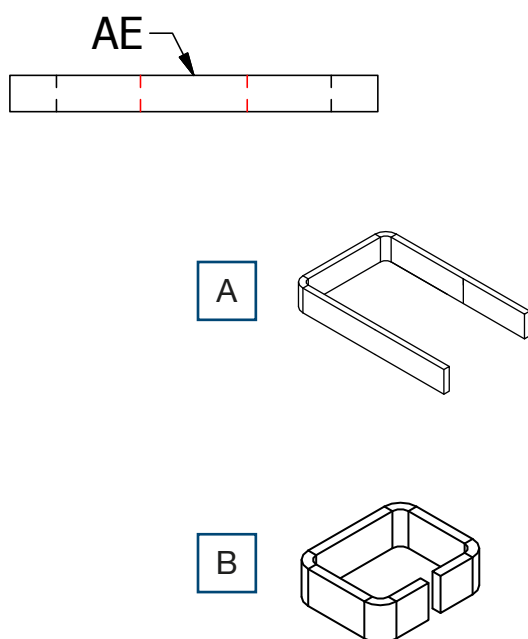
19 Unite gli elementi appena sagomati al ceppo dell'ancora, nelle posizioni indicate.

20



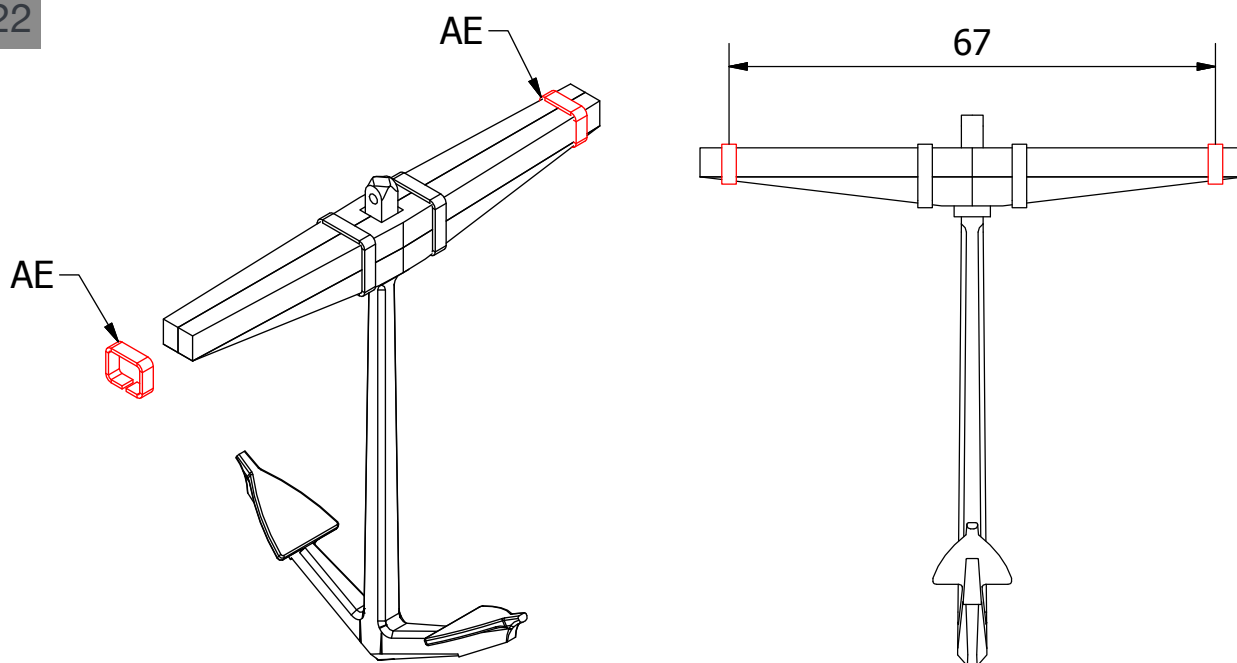
20 I due pezzi devono essere distanti circa 13 mm, come mostrato nell'immagine.

21



21 Sagomate i pezzi AE come mostrato nell'immagine e colorateli con Gun Metal.

22



22 Unite gli elementi appena sagomati al ceppo dell'ancora, nelle posizioni indicate. I due pezzi devono essere distanti circa 67 mm, come mostrato nell'immagine.

23



23 La seconda ancora è completa. Ripete le operazioni degli step 17-22 per terminare l'assemblaggio della prima ancora, iniziata nel Pack 02.