

COSTRUISCI IL LEGGENDARIO

H.M.S.

BOUNTY

MODELLO IN AMMIRAGLIATO

PACK 12



COSTRUISCI IL LEGGENDARIO

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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I COMPONENTI POSSONO VARIARE RISPETTO A QUELLI FOTOGRAFATI


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ISTRUZIONI DI MONTAGGIO

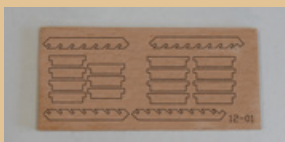
PACK 12

Elenco dei componenti

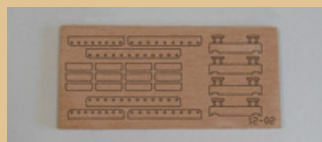
tavoletta in legno 12-01
tavoletta in legno 12-02
tavoletta in legno 12-03
tavoletta in legno 12-04
tavoletta in legno 12-05
tavoletta in legno 12-06

tavoletta in legno 12-07
tavoletta in legno 12-08
tavoletta in legno 12-09

1 polena



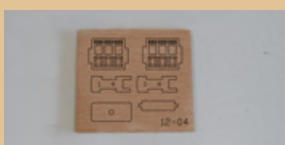
12-01



12-02



12-03



12-04



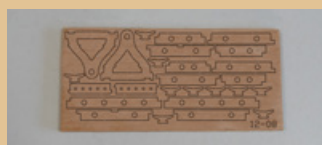
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12-06



12-07



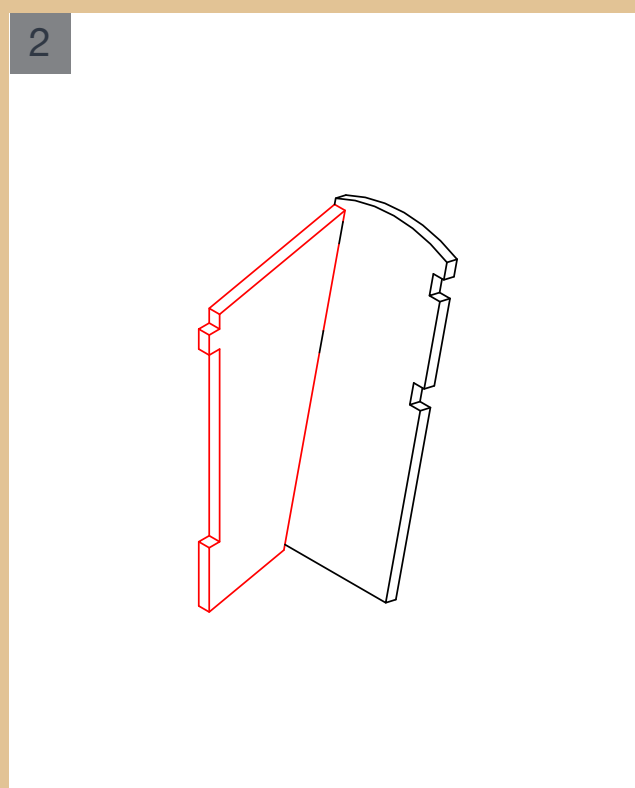
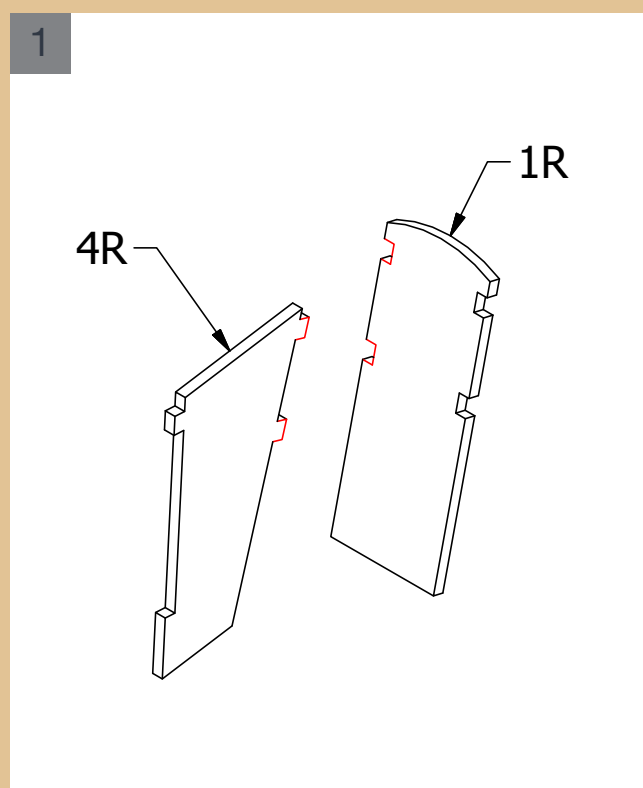
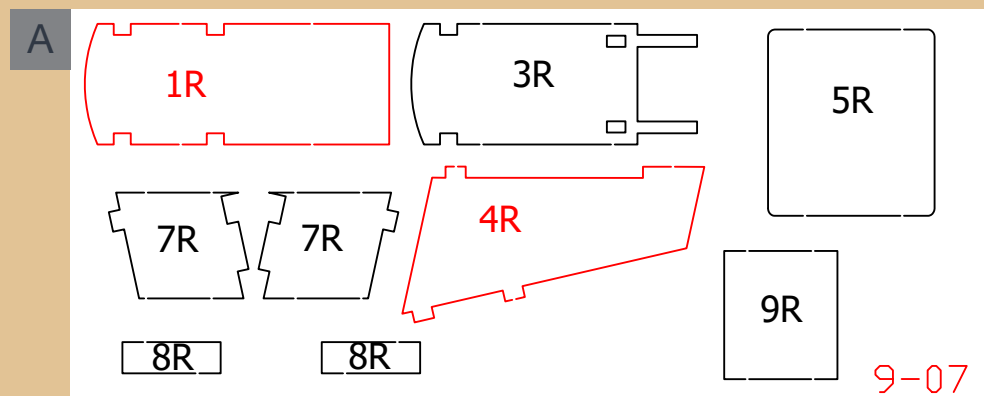
12-08



12-09

FASE 135

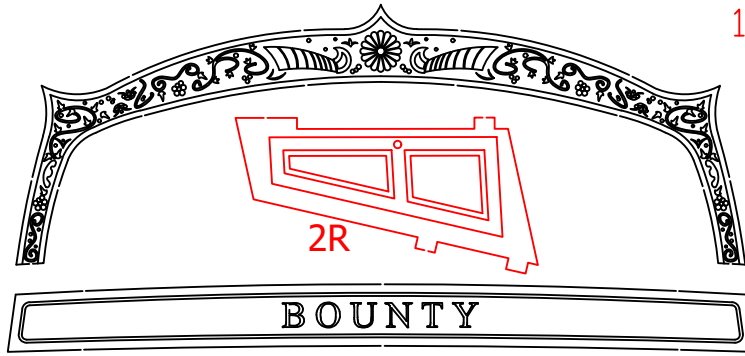
IL VANO PORTABANDIERA



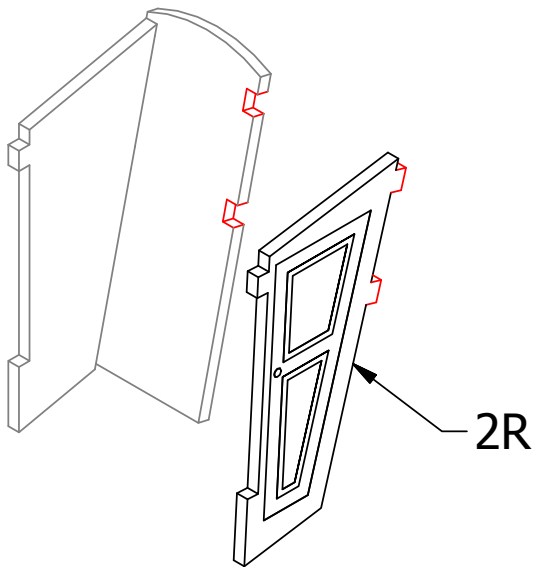
- 1 Staccate i pezzi mostrati dalle relative tavolette e uniteli tra loro come mostrato, applicando una goccia di colla sulle parti evidenziate in rosso nei disegni.

B

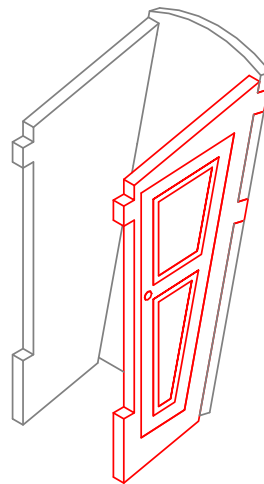
11-11

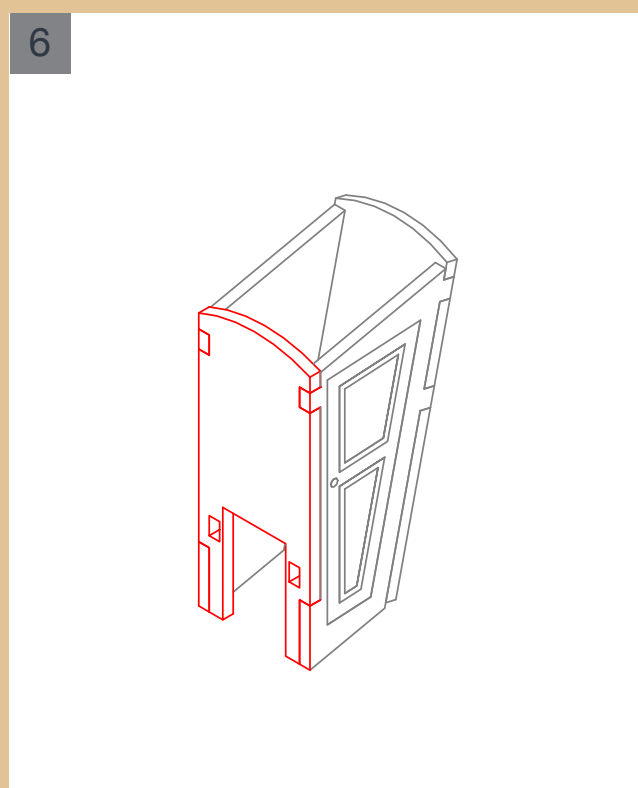
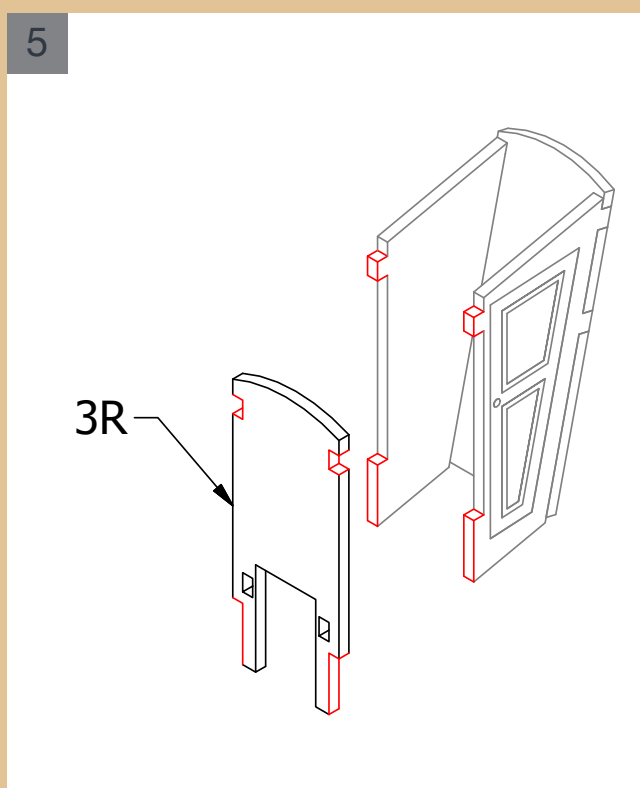
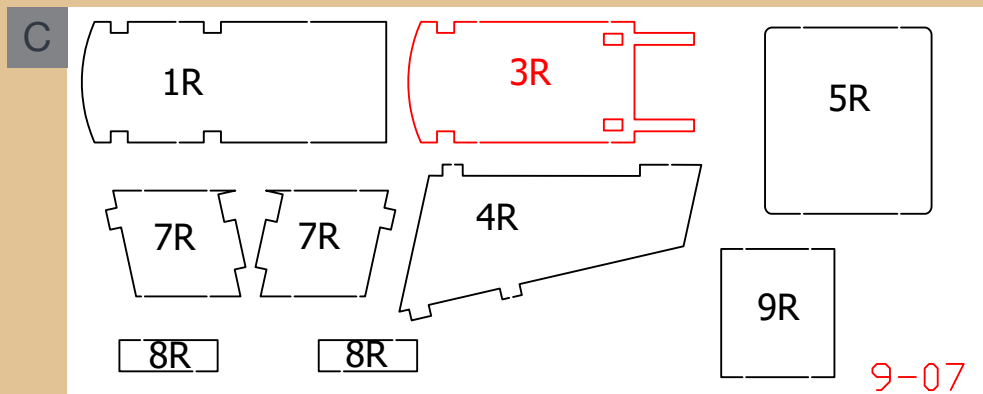


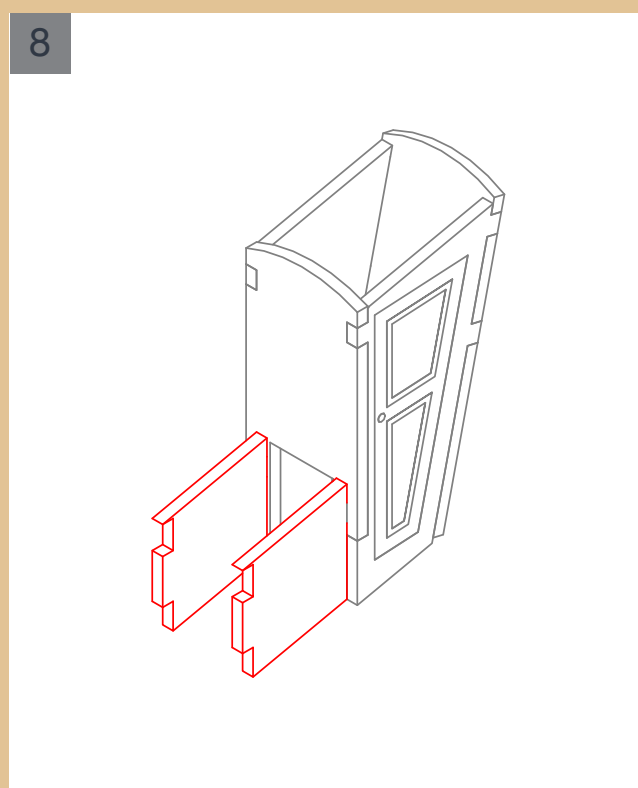
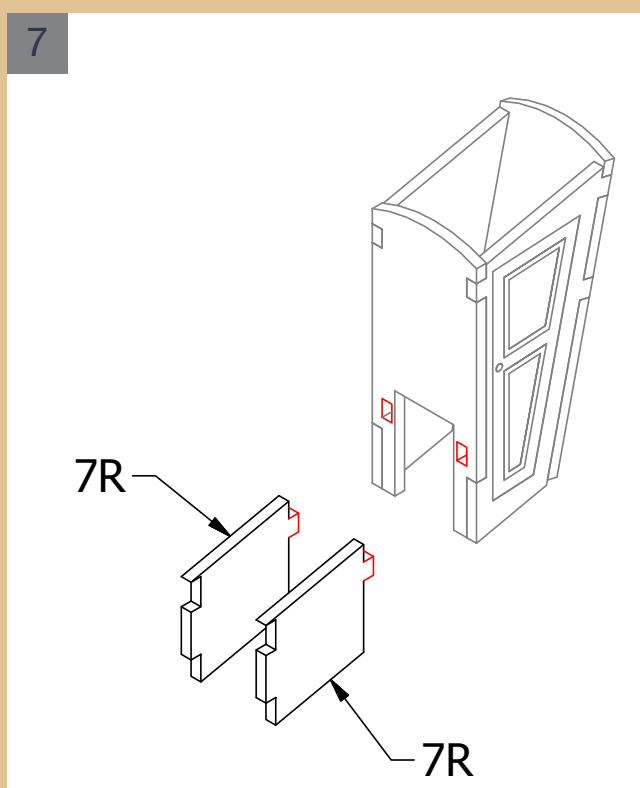
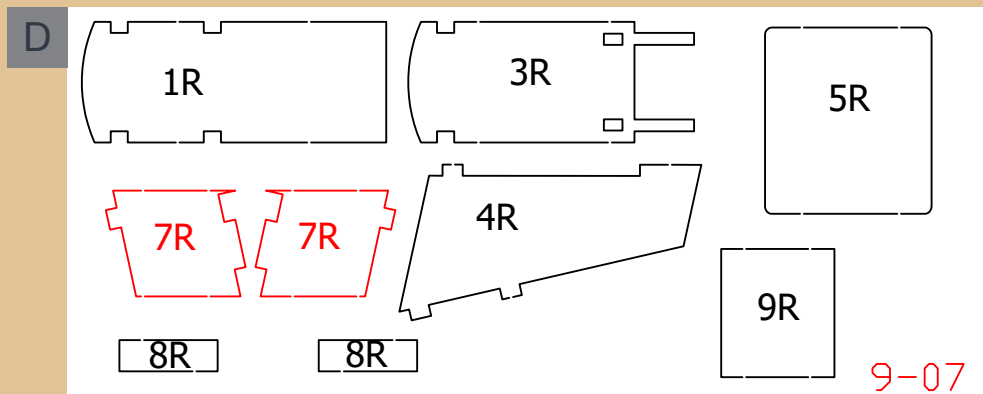
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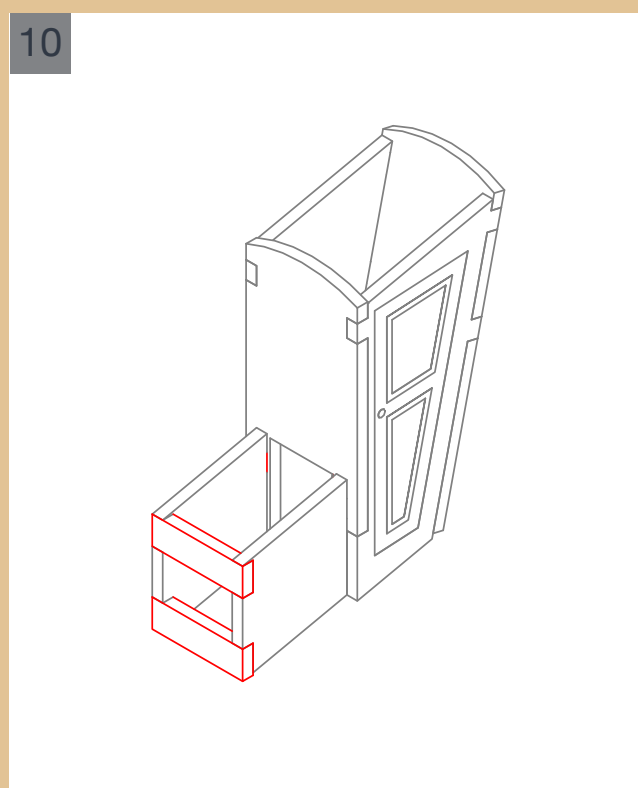
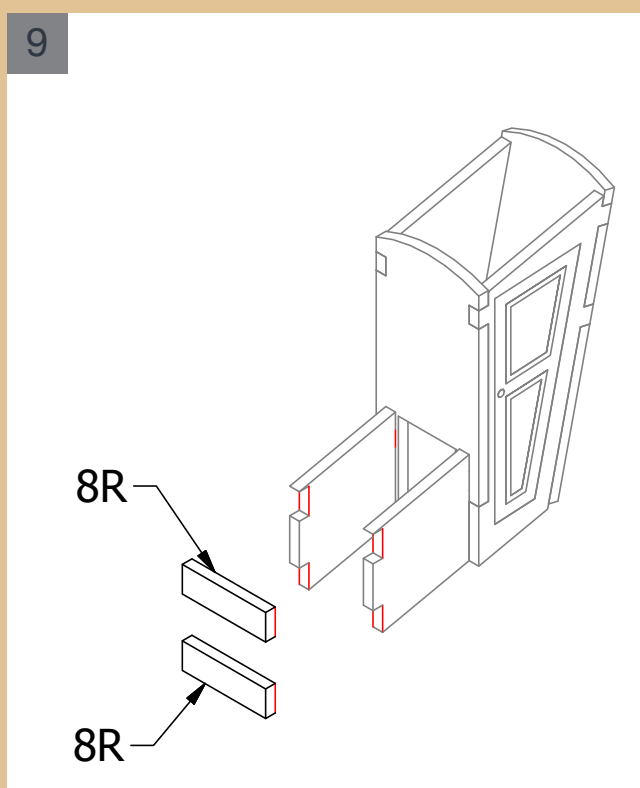
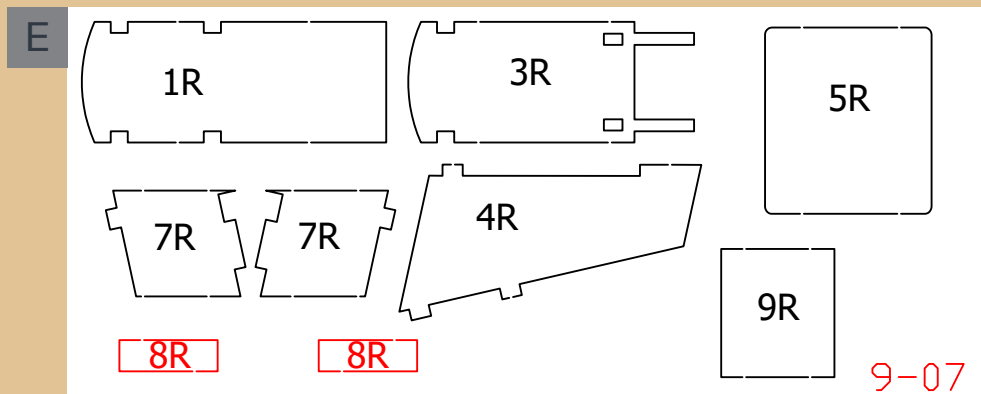


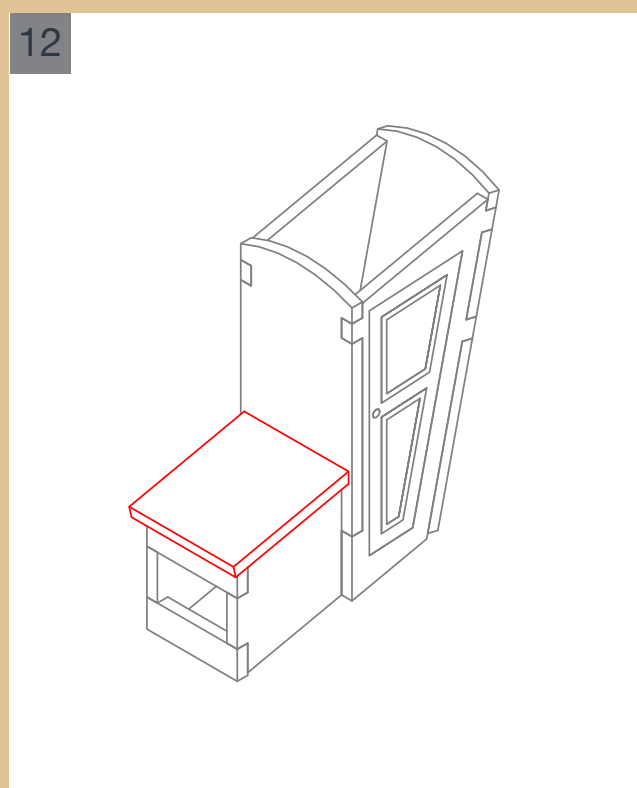
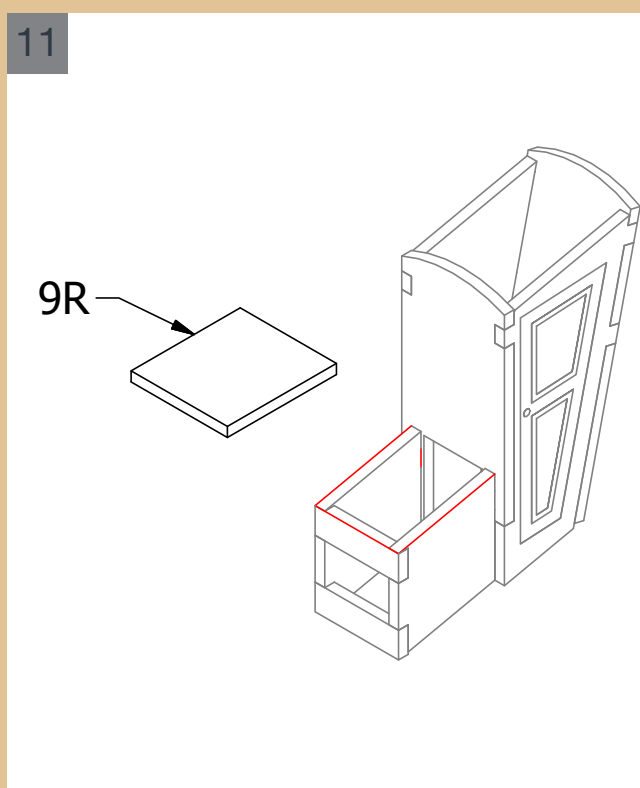
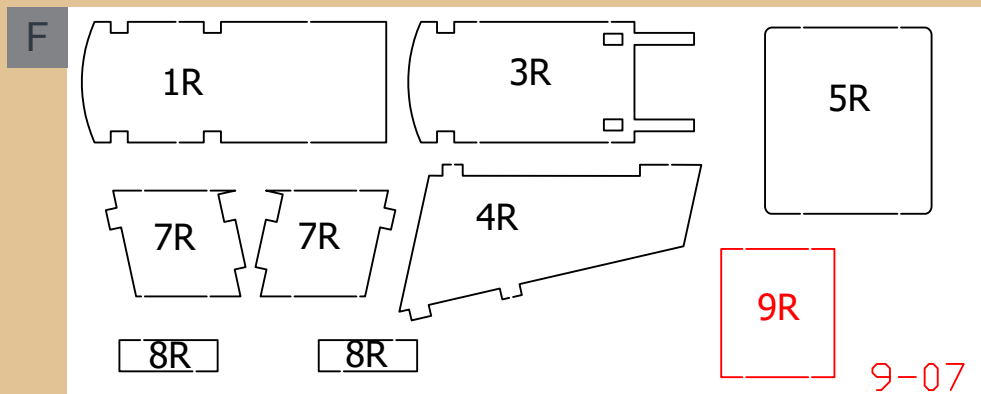
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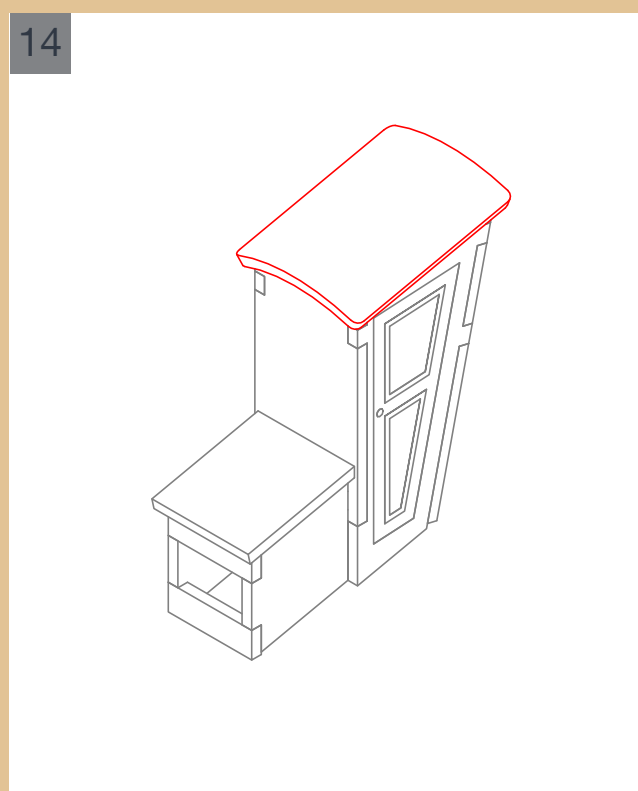
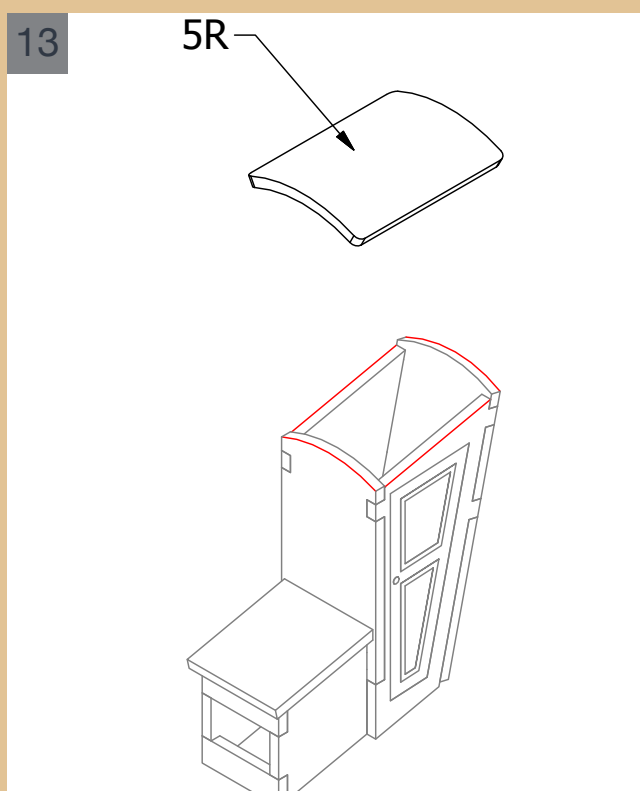
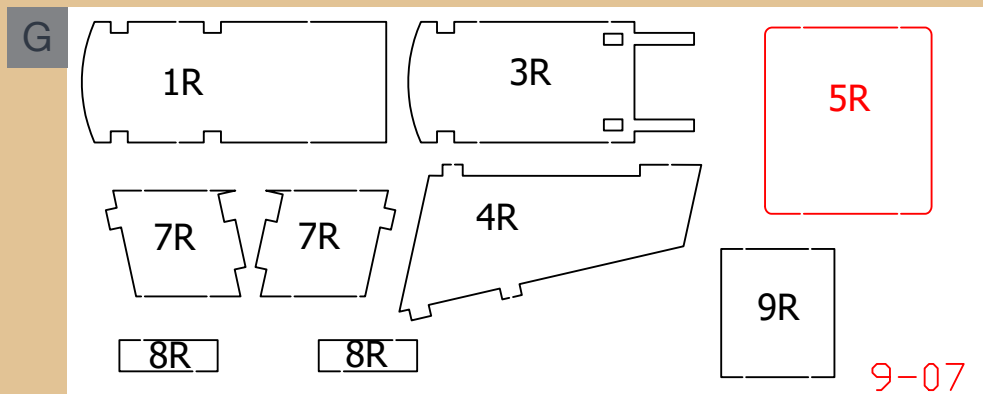


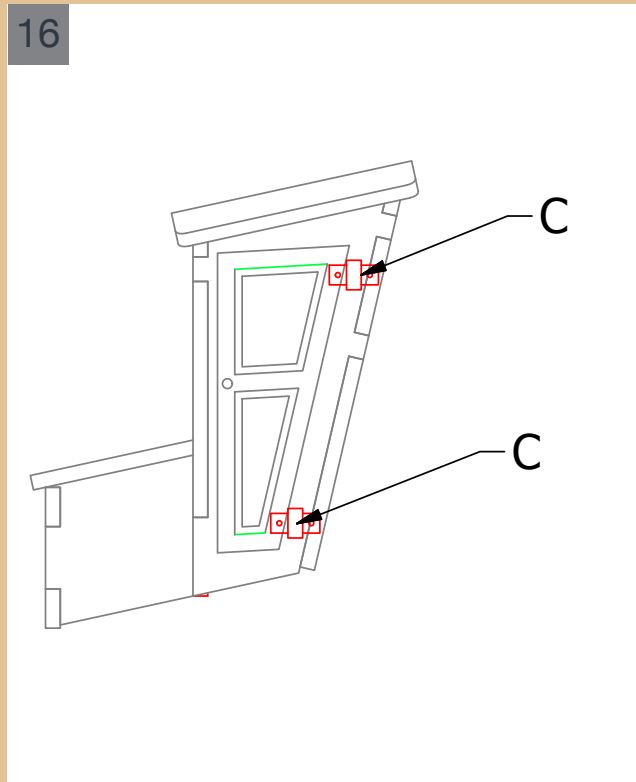
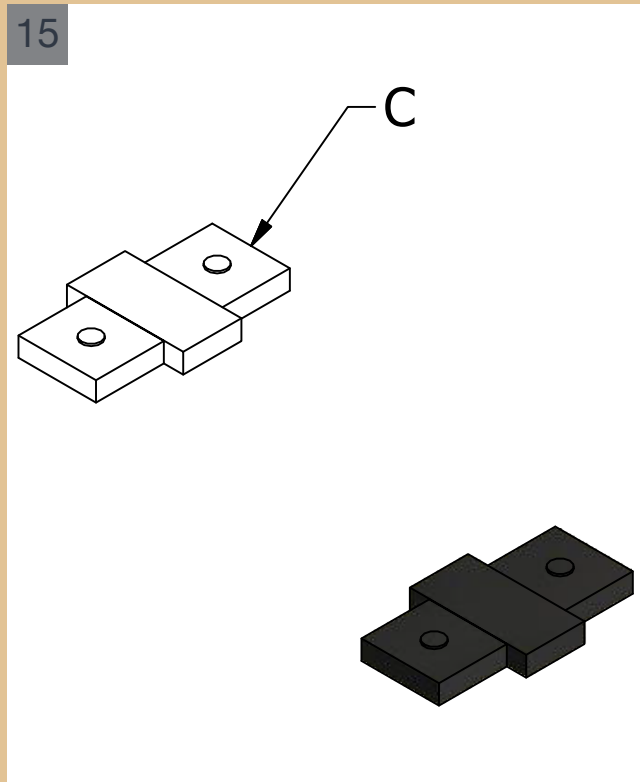
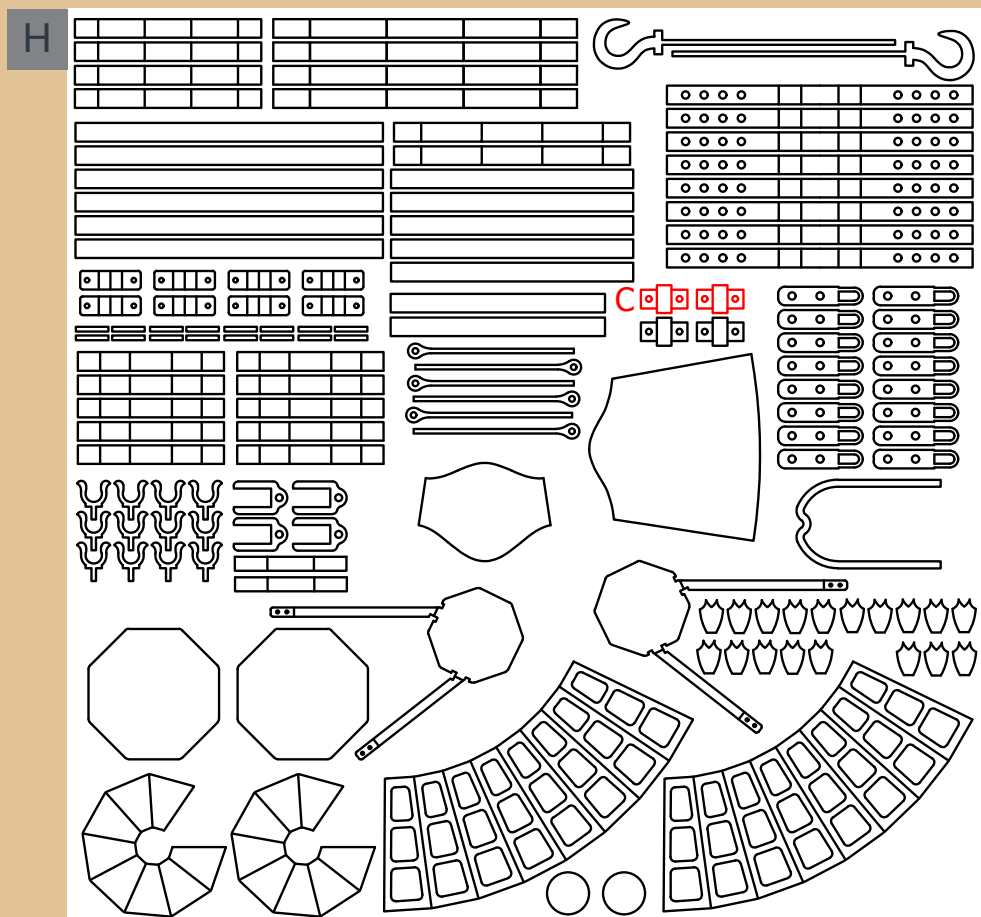






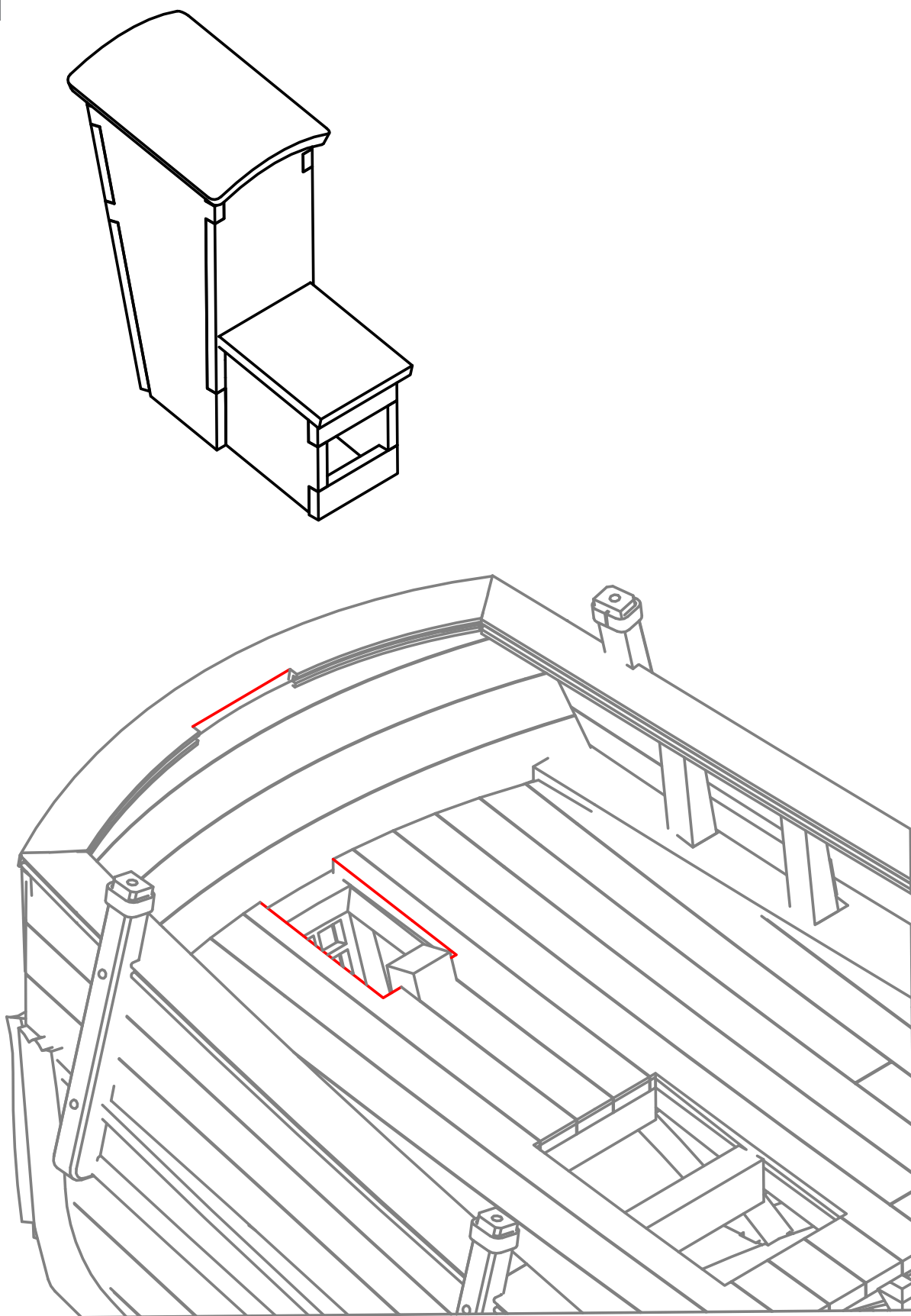




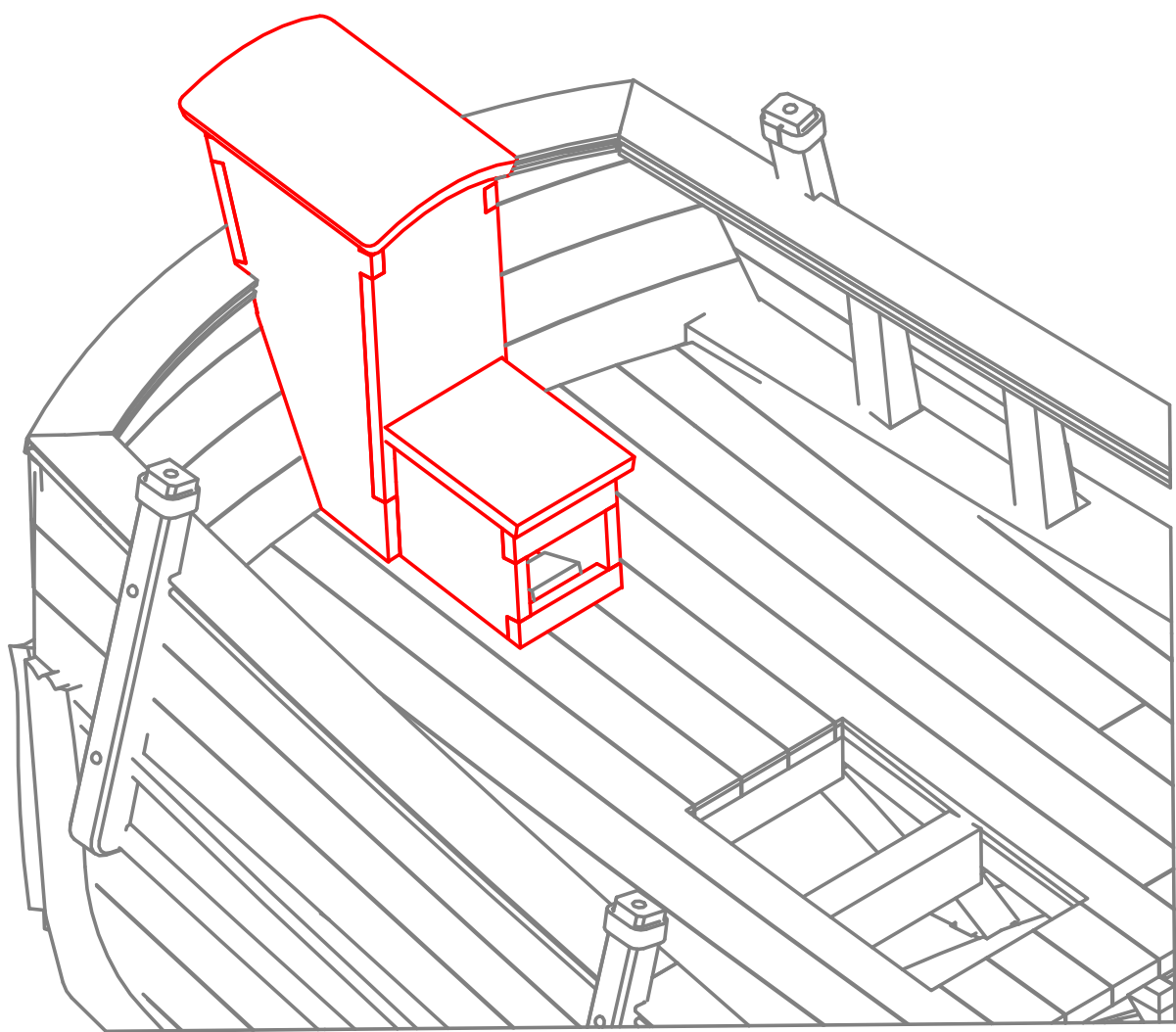


15 Prima di unire i due pezzi C al resto del gruppo, dipingeteli con gun metal.

17

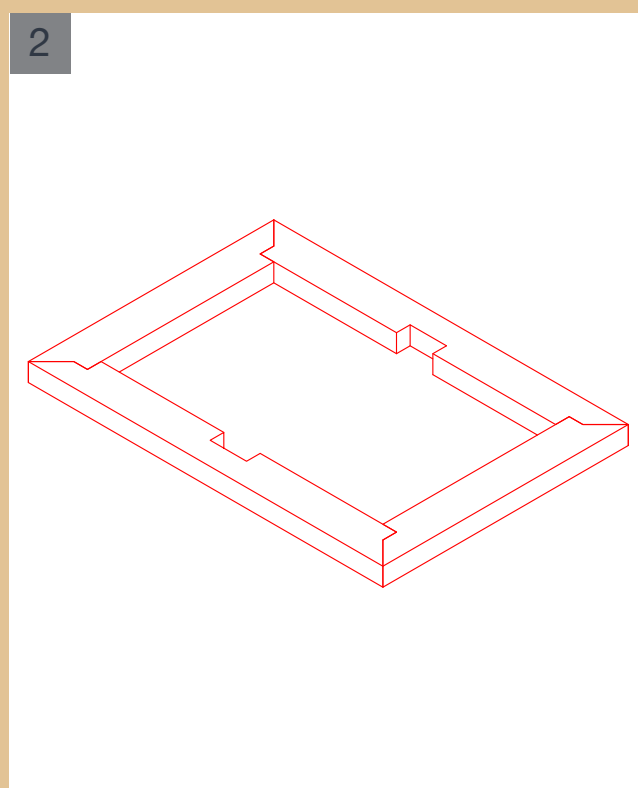
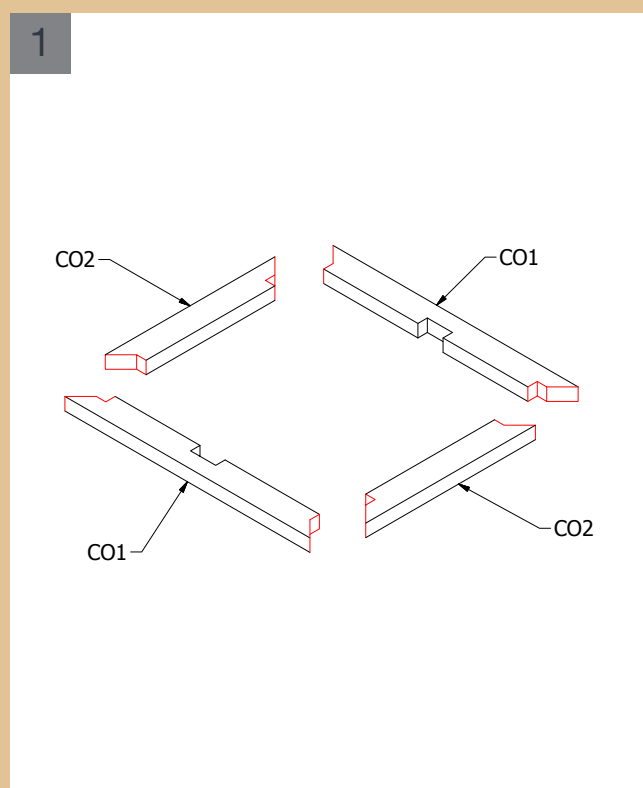
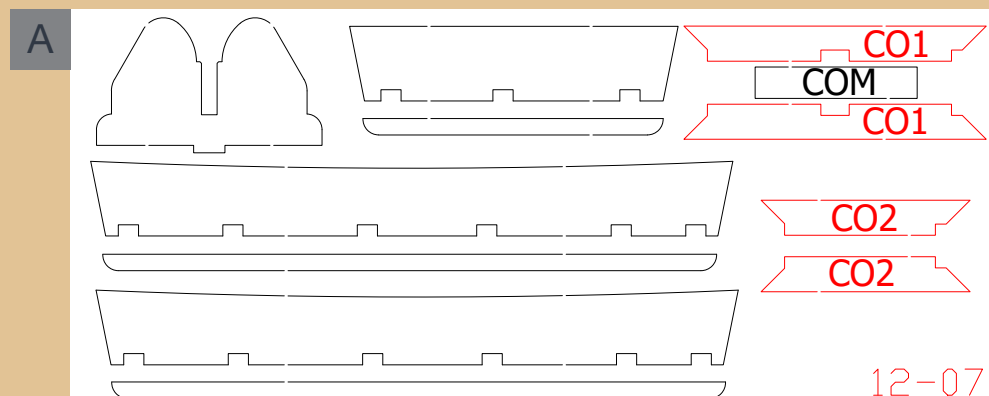


17 Unite il vano portabandiera al resto del modello.

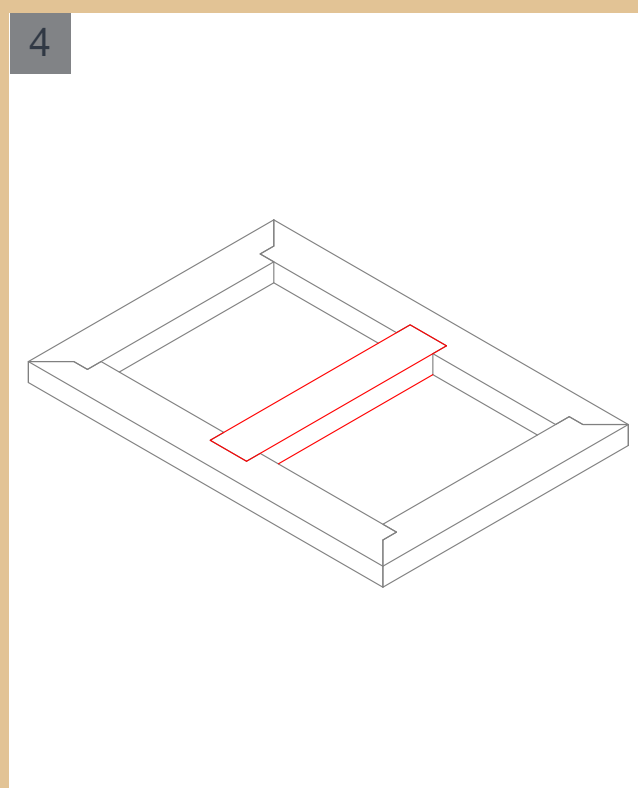
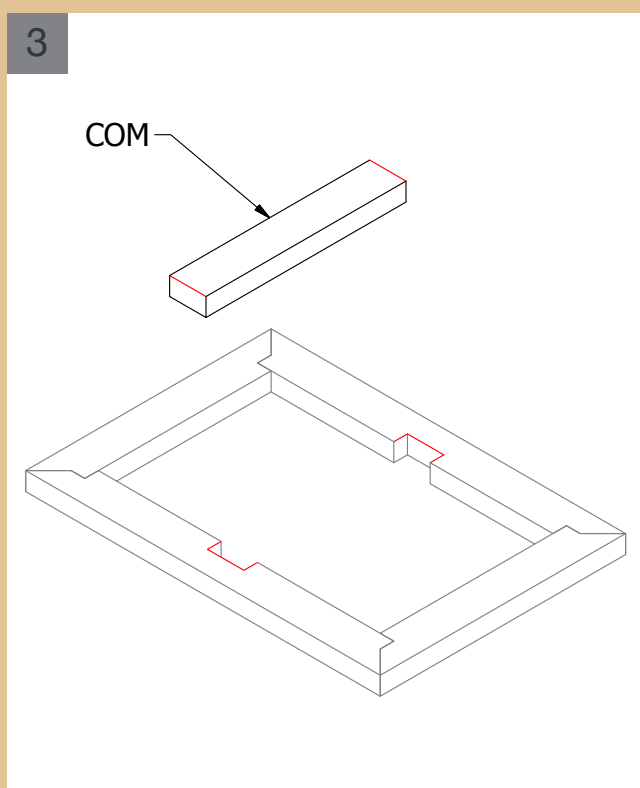
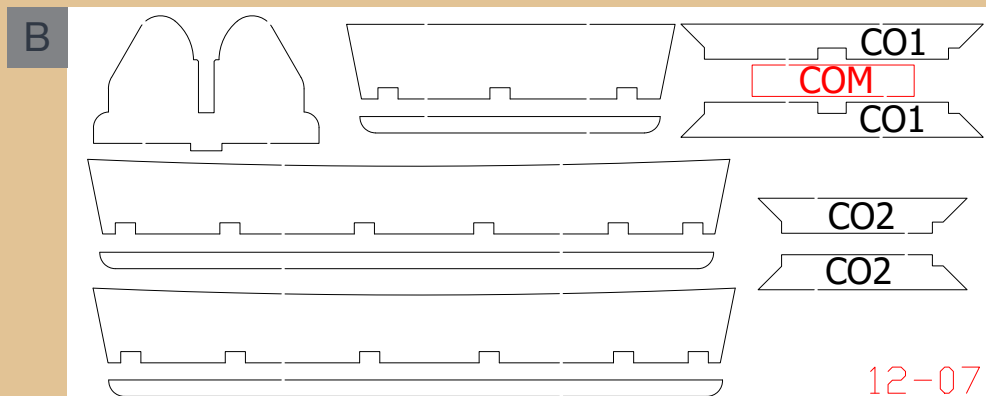


FASE 136

BOCCAPORTO 01



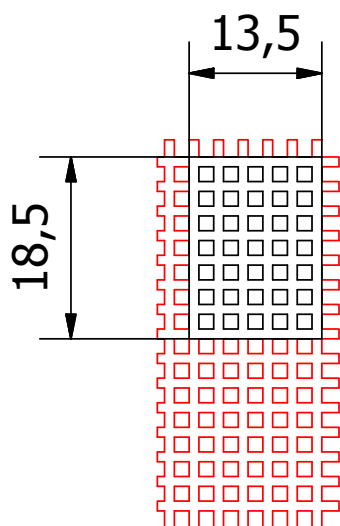
- 1** Staccate i pezzi mostrati dalla tavoletta 12-07 e uniteli tra loro come mostrato, applicando una goccia di colla sulle parti evidenziate in rosso nei disegni.



FASE 137

DETTAGLI DEL PONTE 01

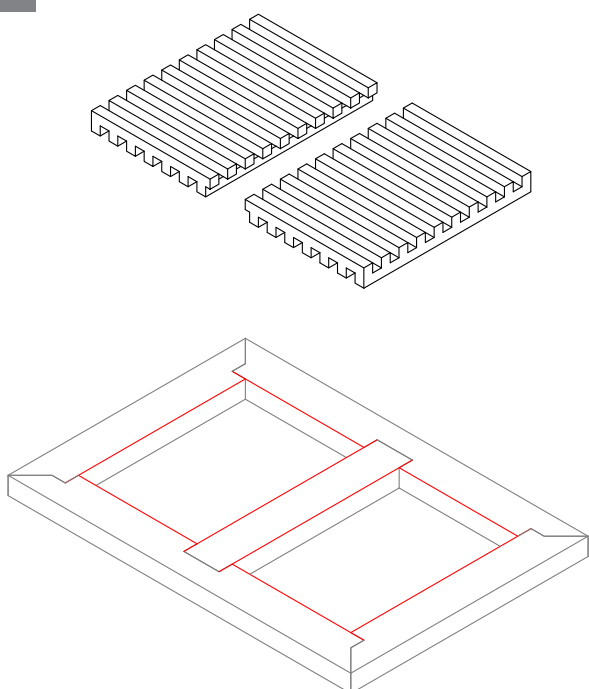
1



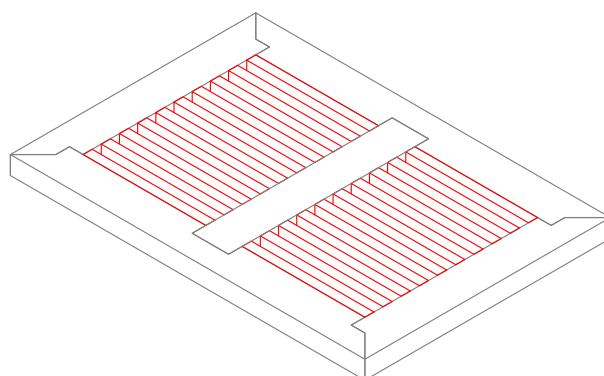
1

Recuperate due delle parti dei componenti della pavimentazione avanzate dal pack 10 e sagomatele come mostrato nell'immagine. Una volta fatto, unitele al gruppo assemblato nella fase 136.

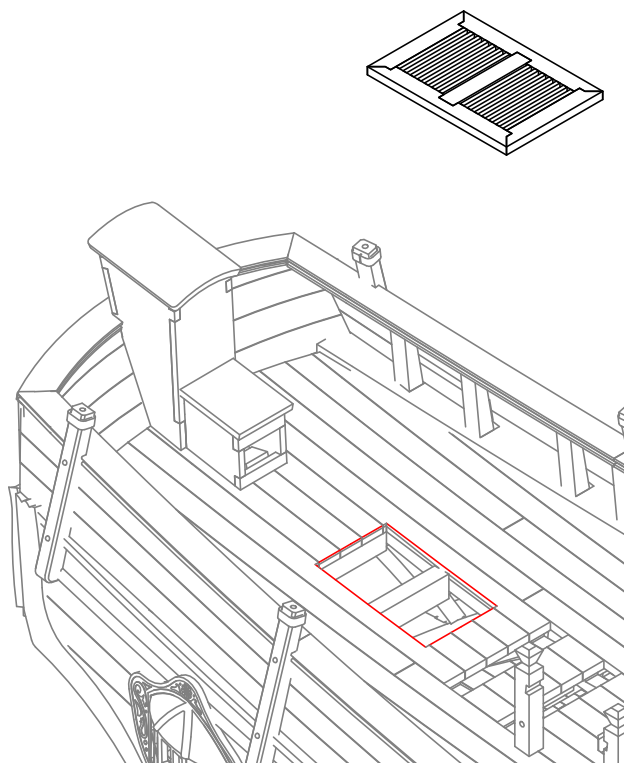
2



3

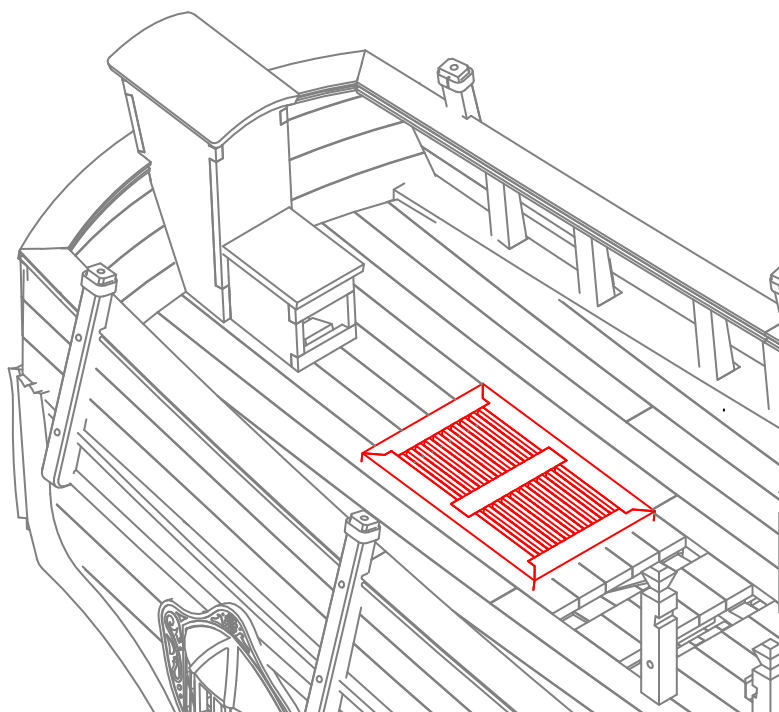


4



4 Unite il gruppo al resto del modello, come mostrato.

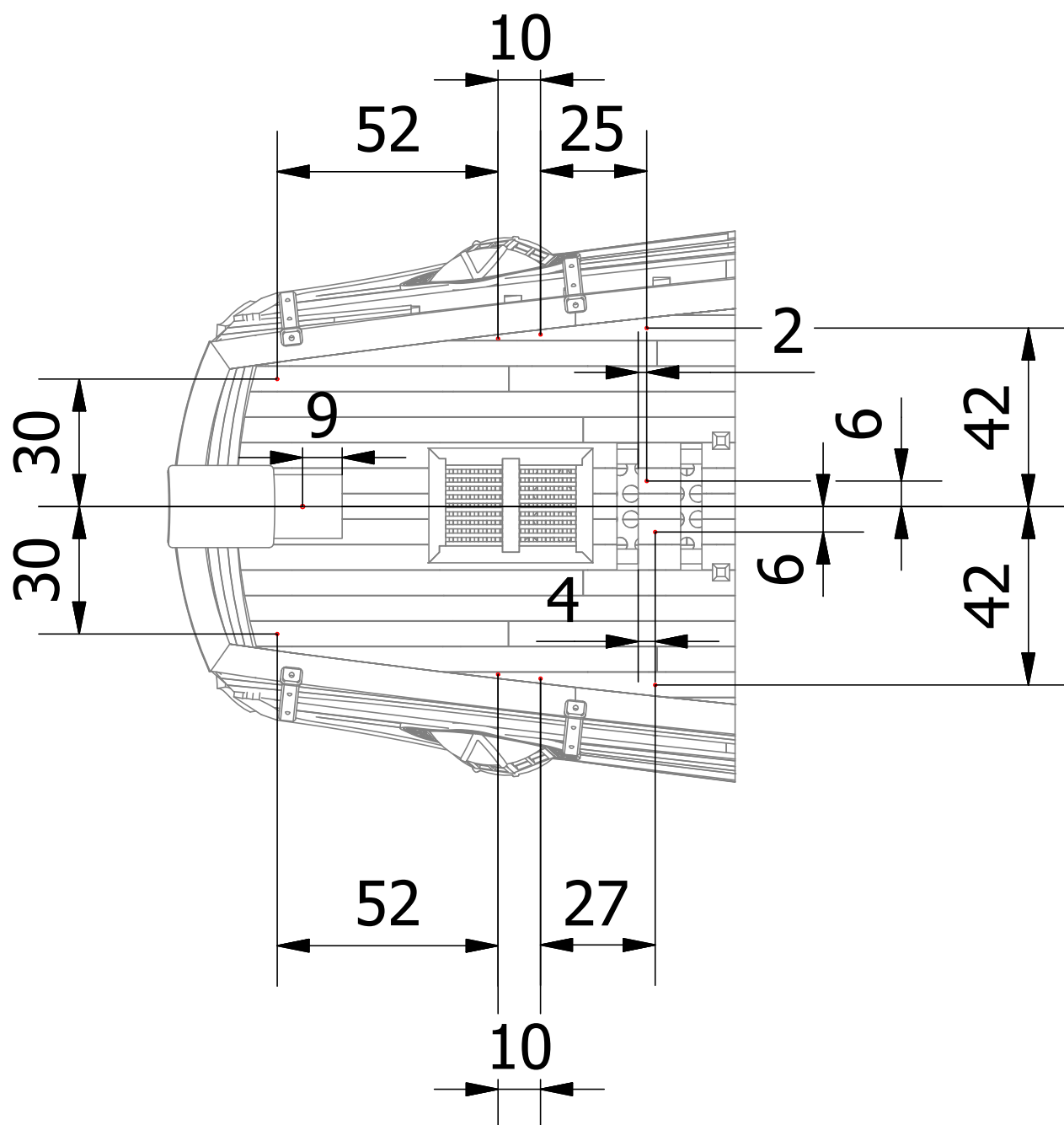
5



FASE 138

GANCI E ANELLI 01

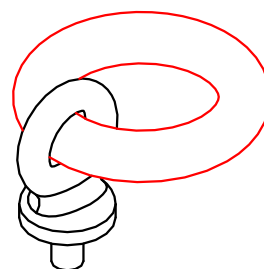
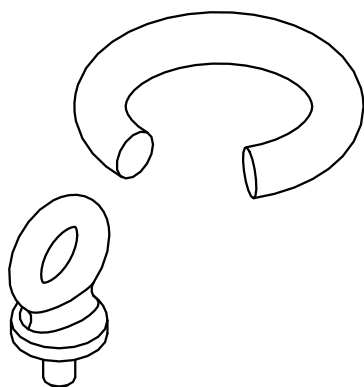
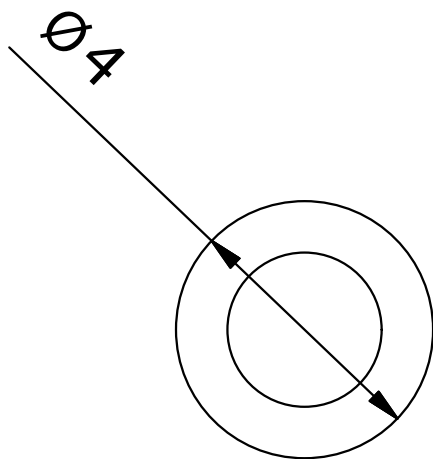
1



1

Praticate 11 fori di diametro 1 mm nei punti contrassegnati in rosso nell'immagine.

2

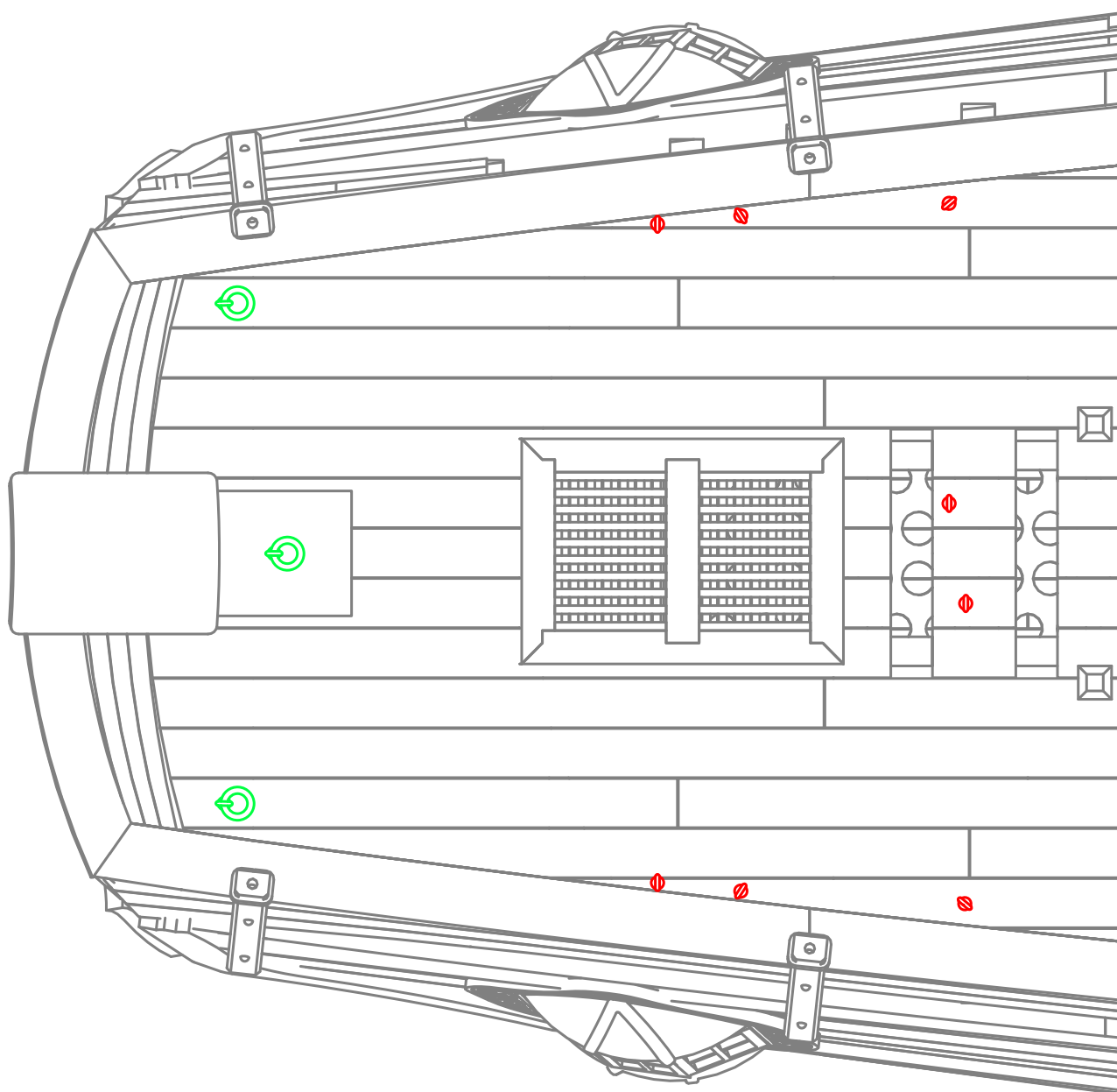


2

Prendete i componenti mostrati dal sacchetto contenente gli elementi di dettaglio che avete ricevuto nel pack 10. Dipingete l'anello con gun metal, apritelo con una pinza e unitelo al gancio; una volta fatto, chiudete l'anello.

ATTENZIONE: ripetete queste operazioni ogni volta che nelle istruzioni si farà riferimento a "ganci con anello".

3

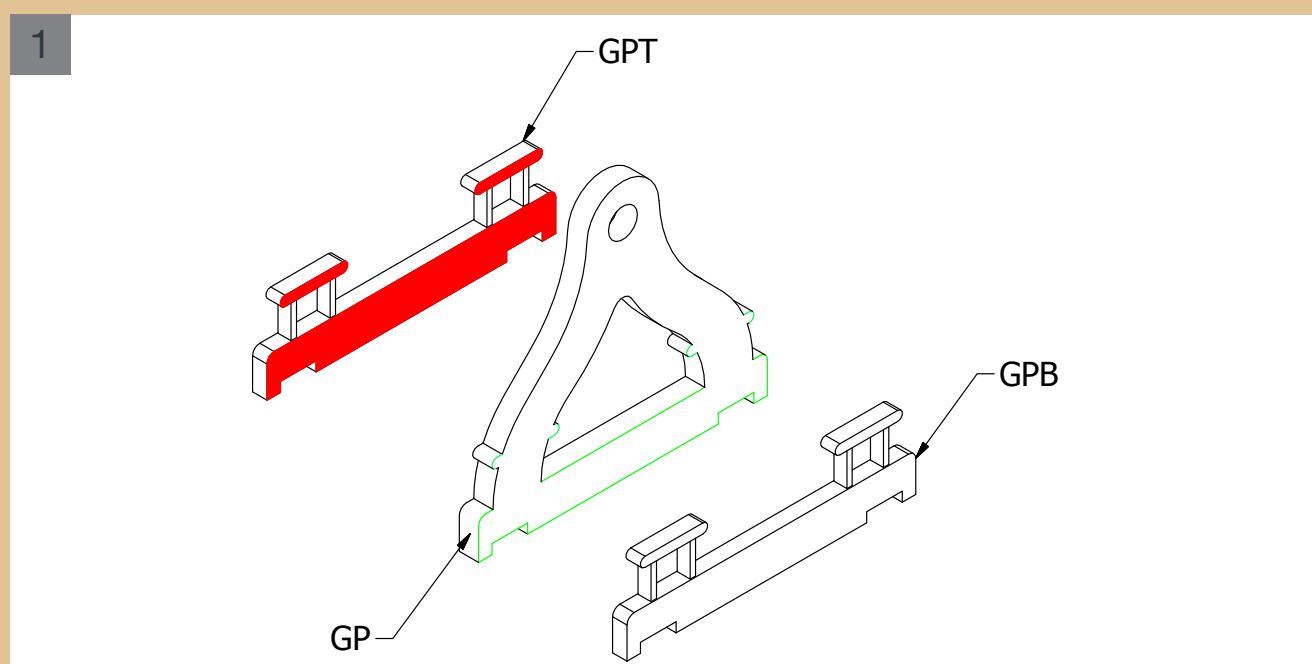
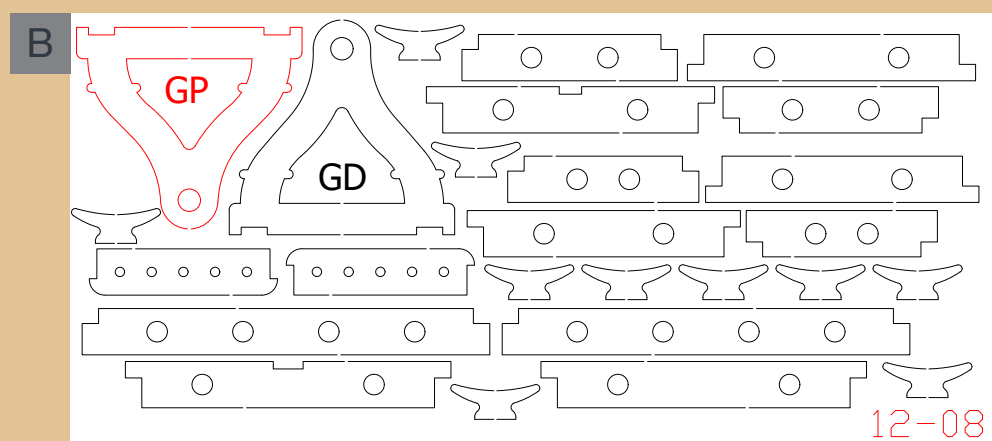
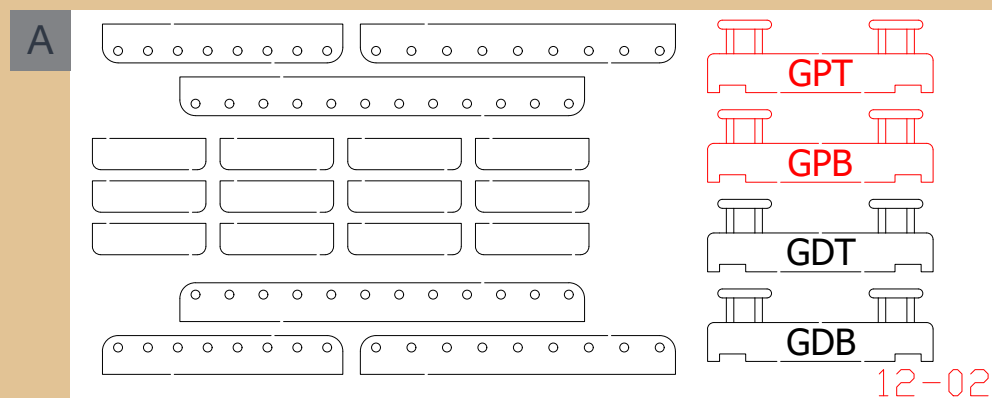


3

Unite 8 ganci senza anello al resto del modello, nelle posizioni indicate in rosso.
Unite 3 ganci con anello nelle posizioni indicate in verde.

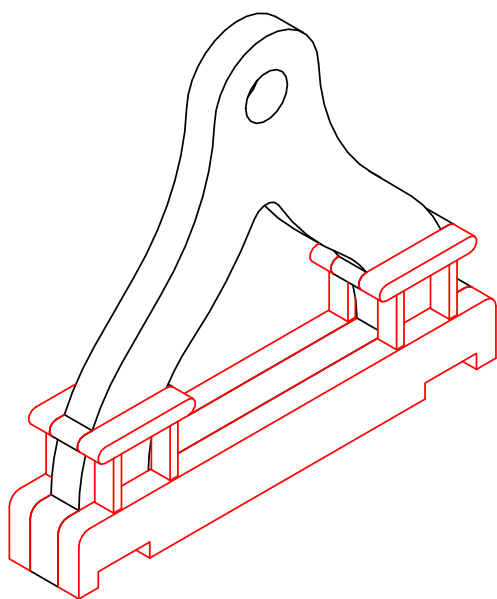
FASE 139

SUPPORTI DEL TIMONE 01

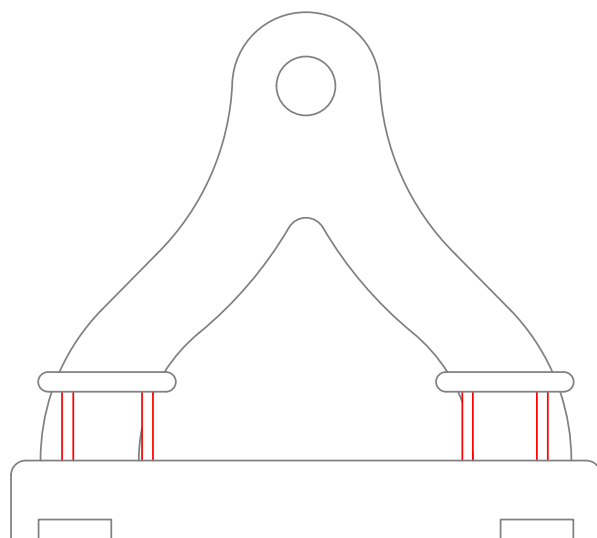


- 1 Staccate i pezzi mostrati dalle relative tavolette e uniteli tra loro come mostrato, applicando una goccia di colla sulle parti evidenziate nei disegni.

2

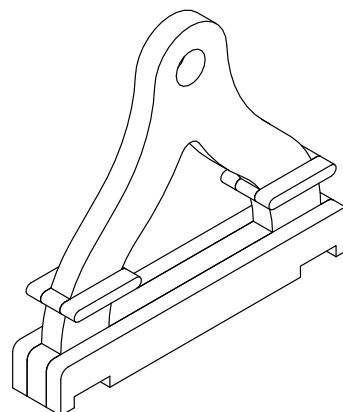
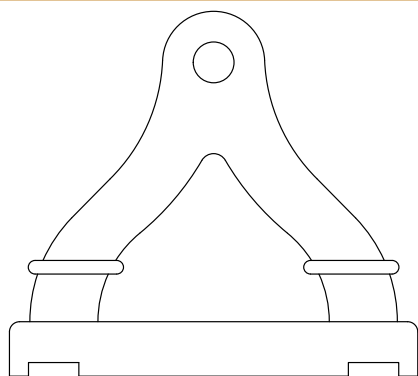


3

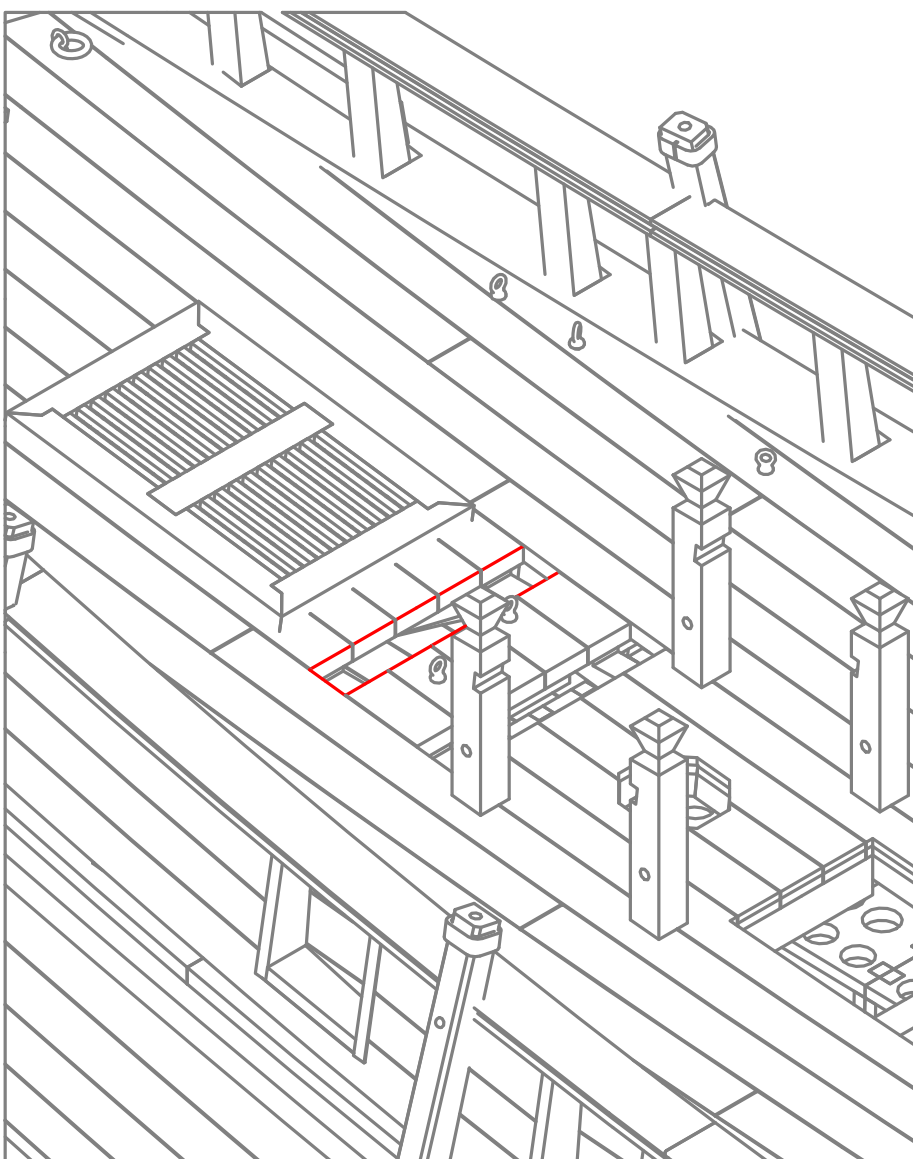
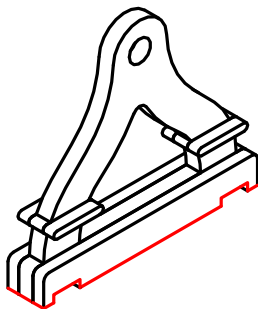


3 Lavorando su entrambi i lati del supporto, rimuovete le parti evidenziate in rosso nei disegni.

4

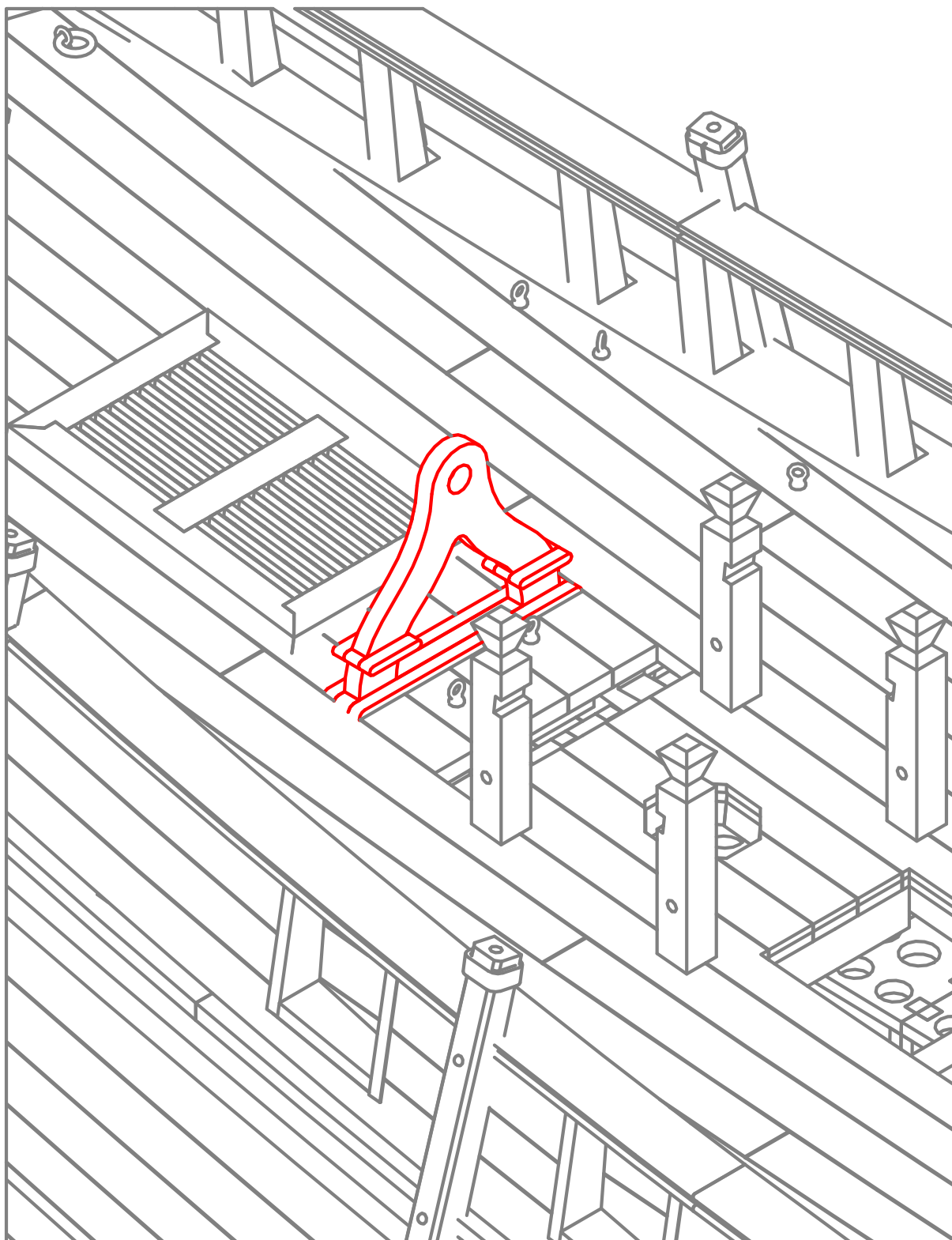


5



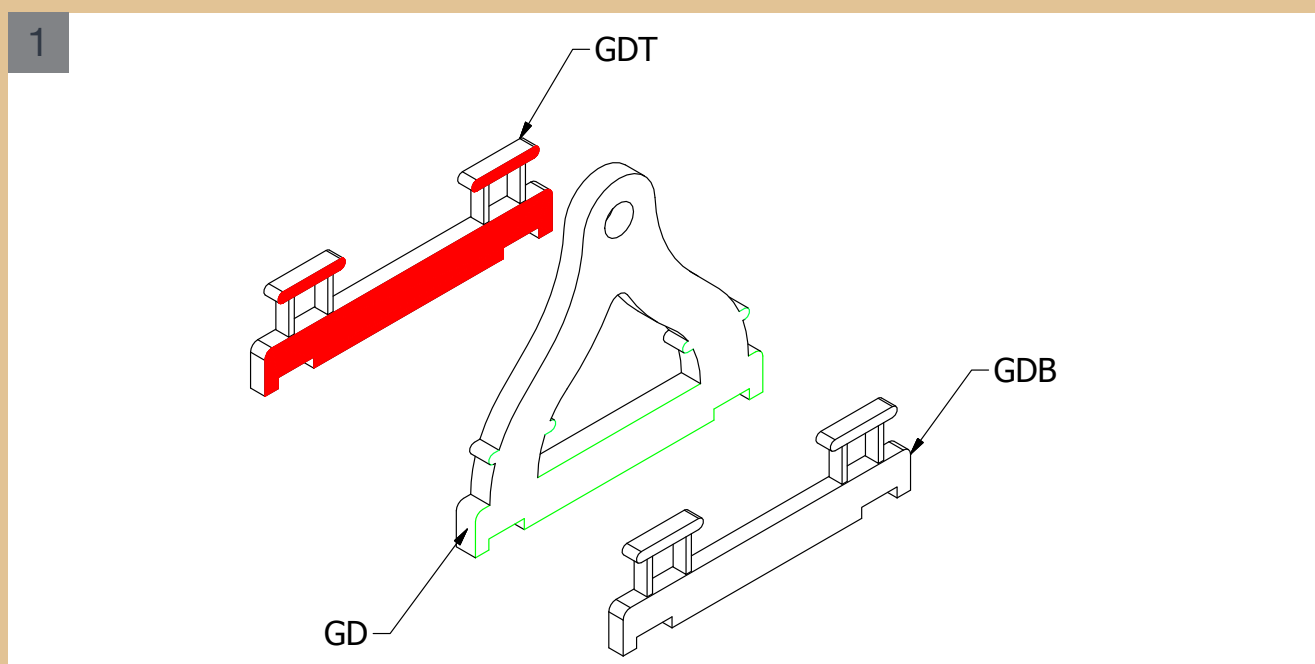
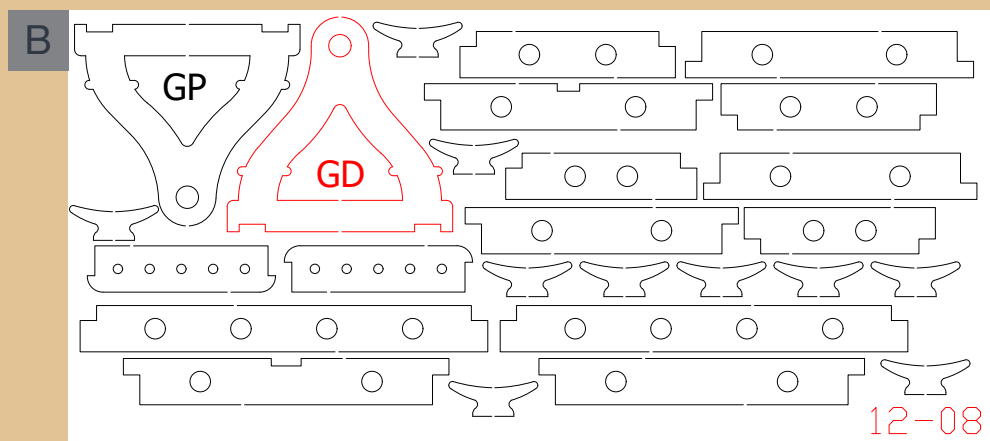
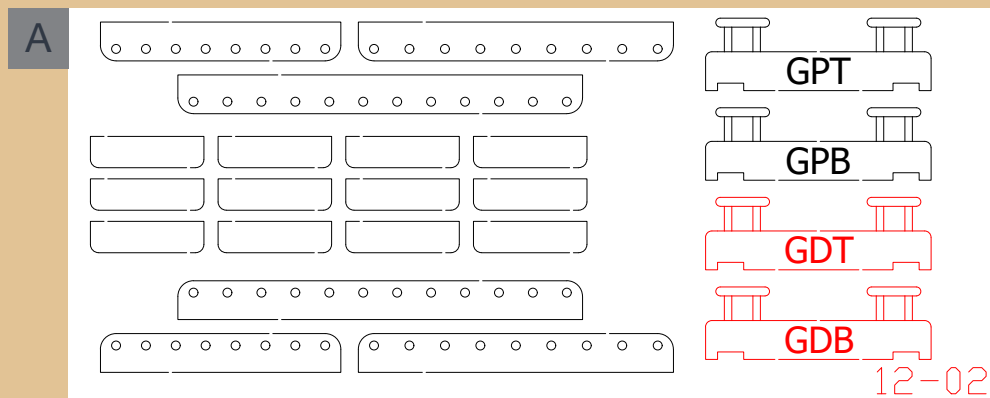
5

Unite il supporto al resto del modello.



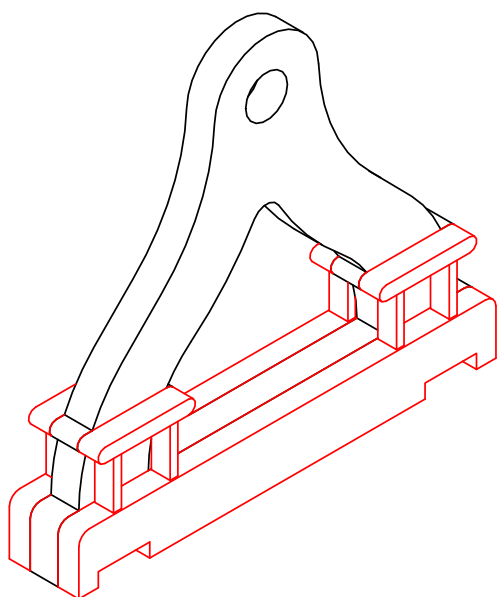
FASE 140

SUPPORTI DEL TIMONE 02

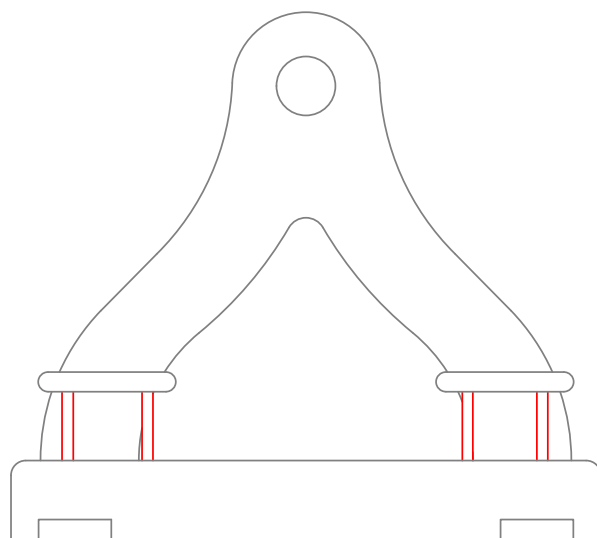


- 1 Staccate i pezzi mostrati dalle relative tavolette e uniteli tra loro come mostrato, applicando una goccia di colla sulle parti evidenziate nei disegni.

2

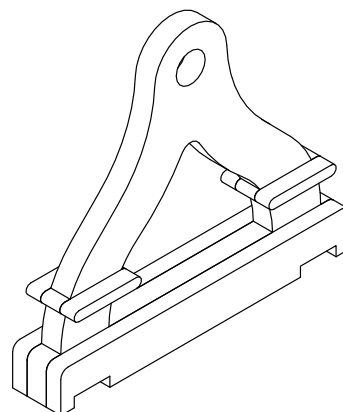
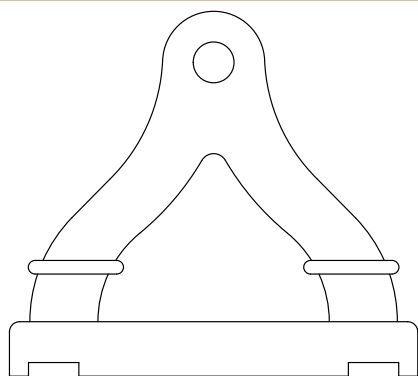


3

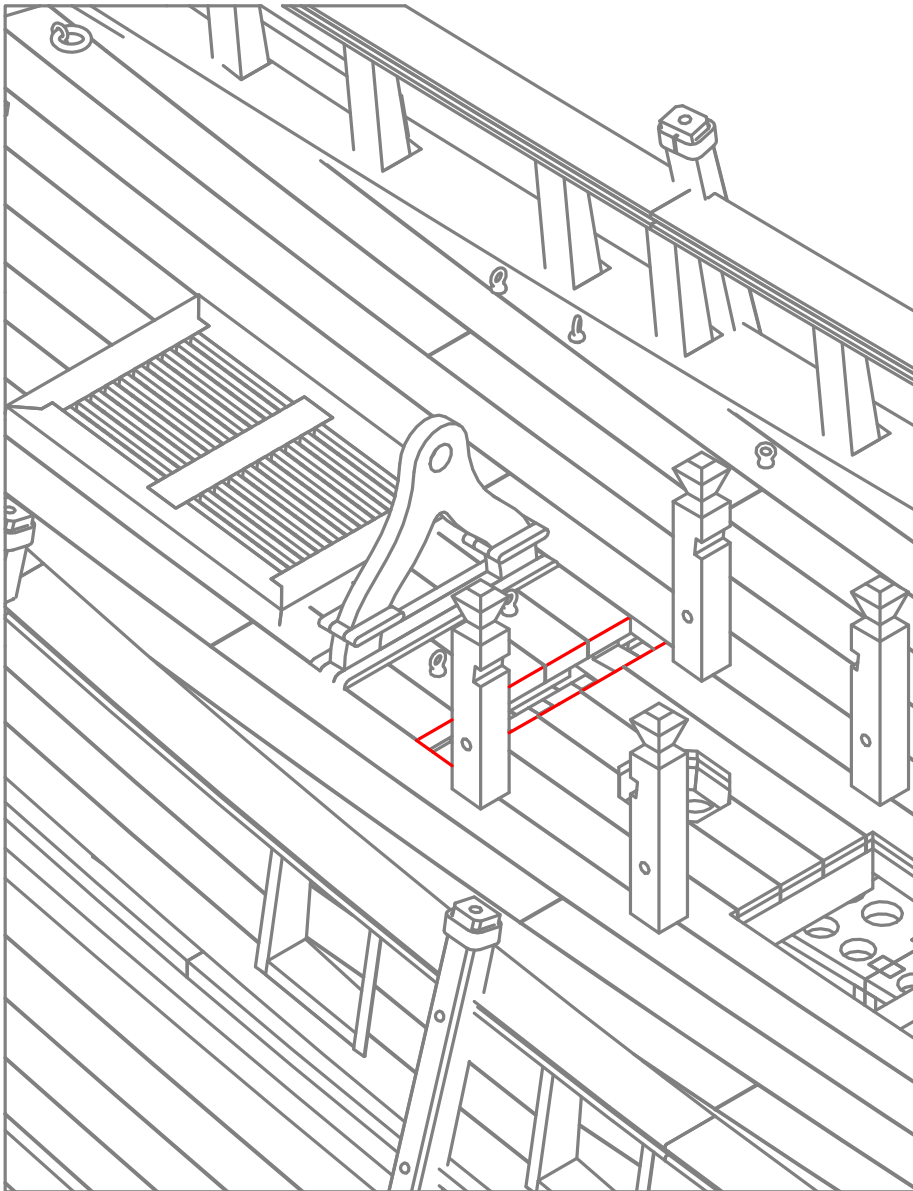
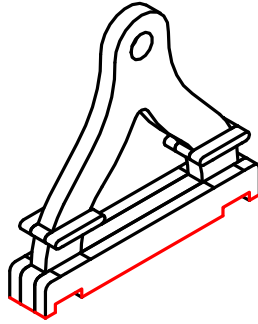


3 Lavorando su entrambi i lati del supporto, rimuovete le parti evidenziate in rosso nei disegni.

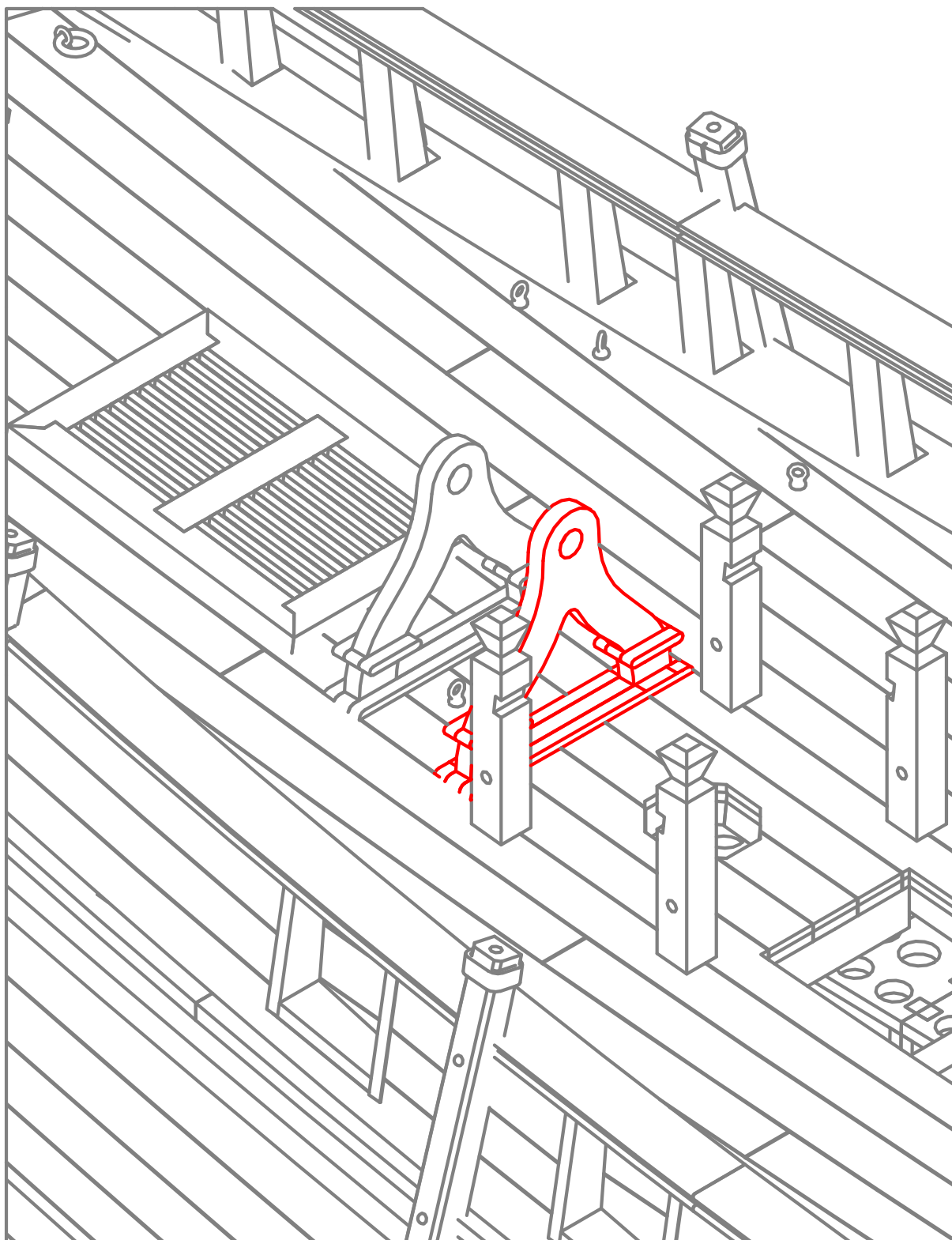
4



5

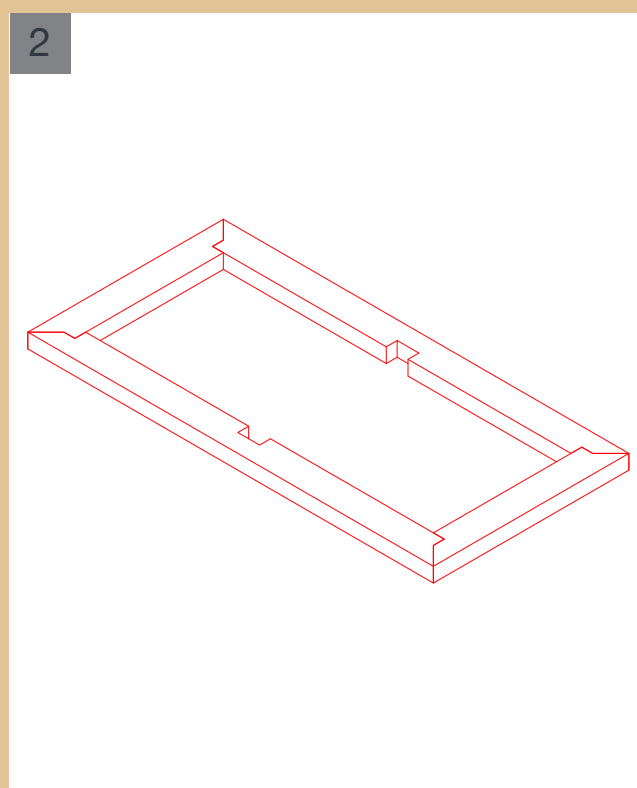
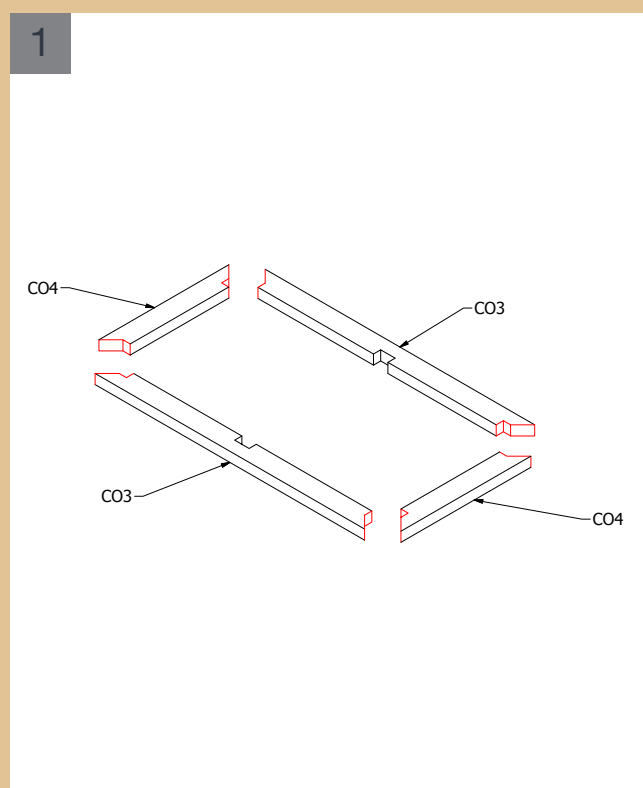
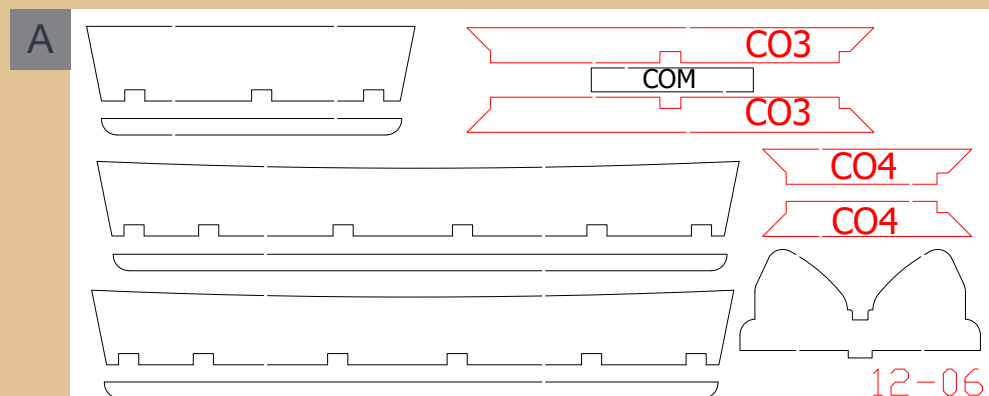


5 Unite il supporto al resto del modello.

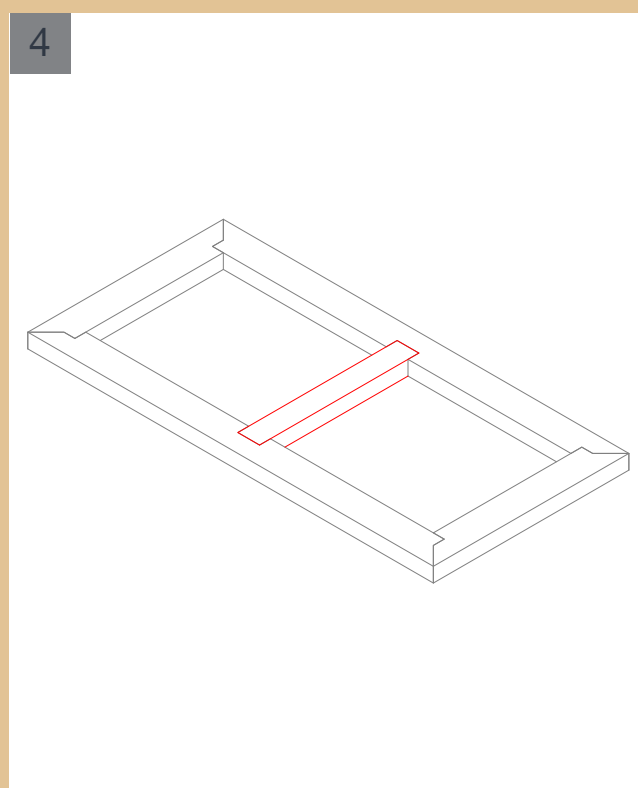
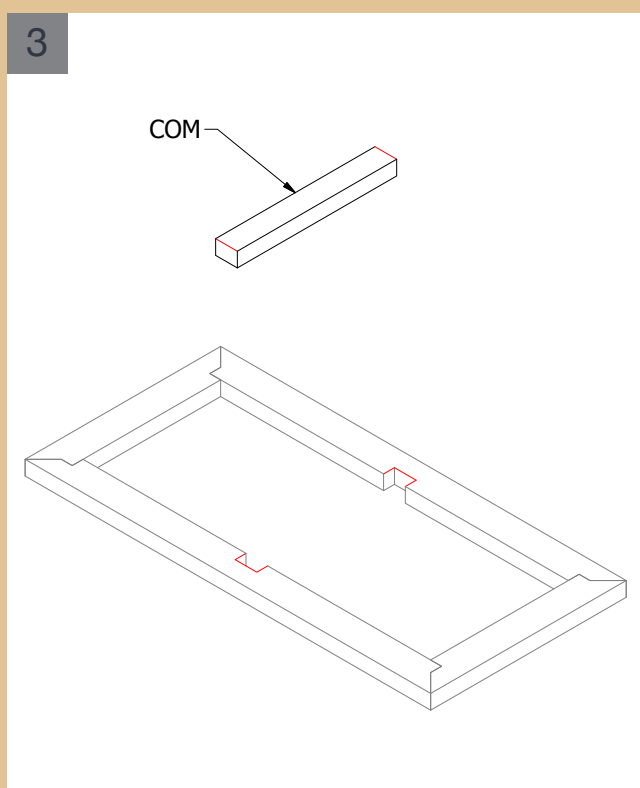
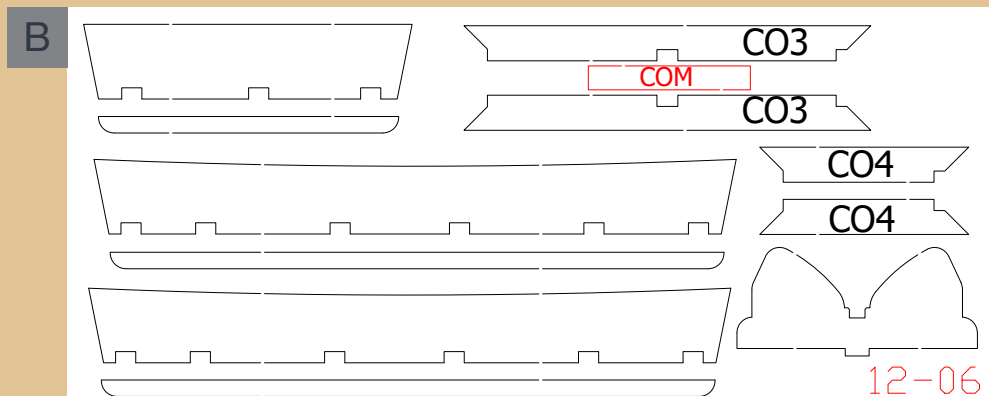


FASE 141

BOCCAPORTO 02



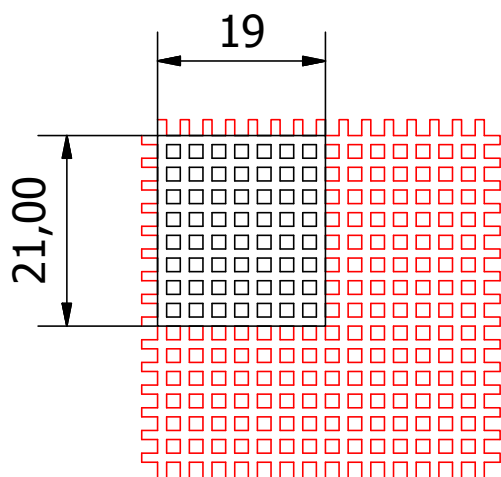
- 1** Staccate i pezzi mostrati dalla tavoletta 12-06 e uniteli tra loro come mostrato, applicando una goccia di colla sulle parti evidenziate in rosso nei disegni.



FASE 142

DETTAGLI DEL PONTE 02

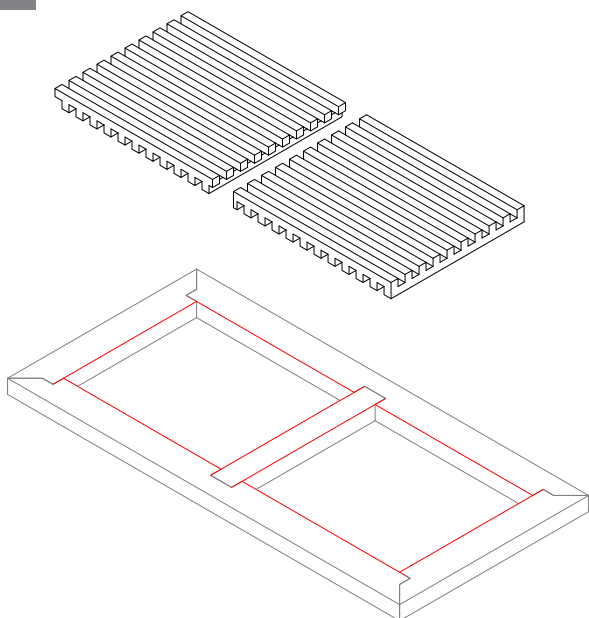
1



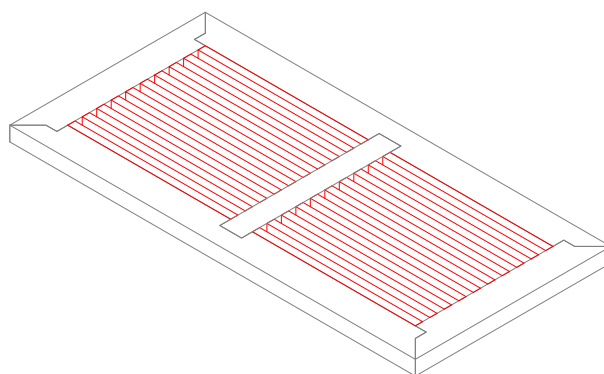
1

Estraete dal sacchetto con gli elementi di dettaglio due componenti della pavimentazione e sagomatele come mostrato. Una volta fatto, uniteli al gruppo assemblato nella fase 141.

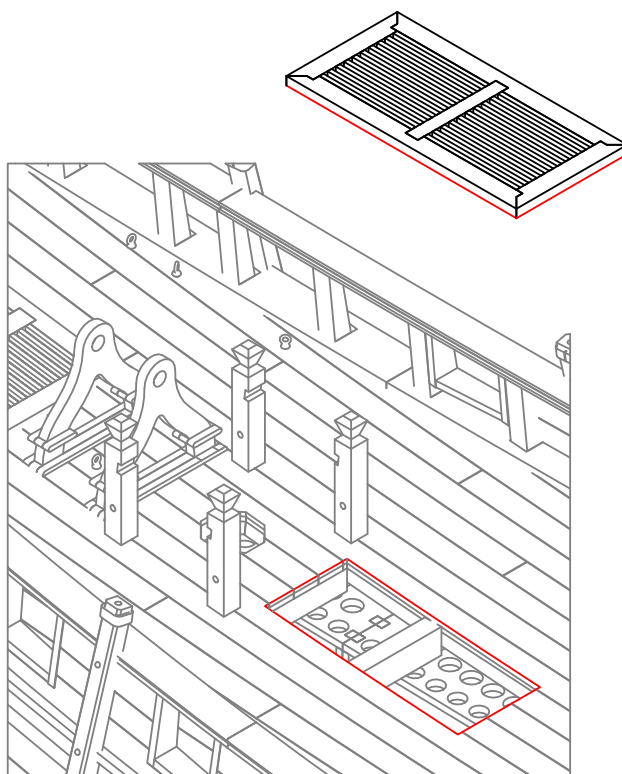
2



3

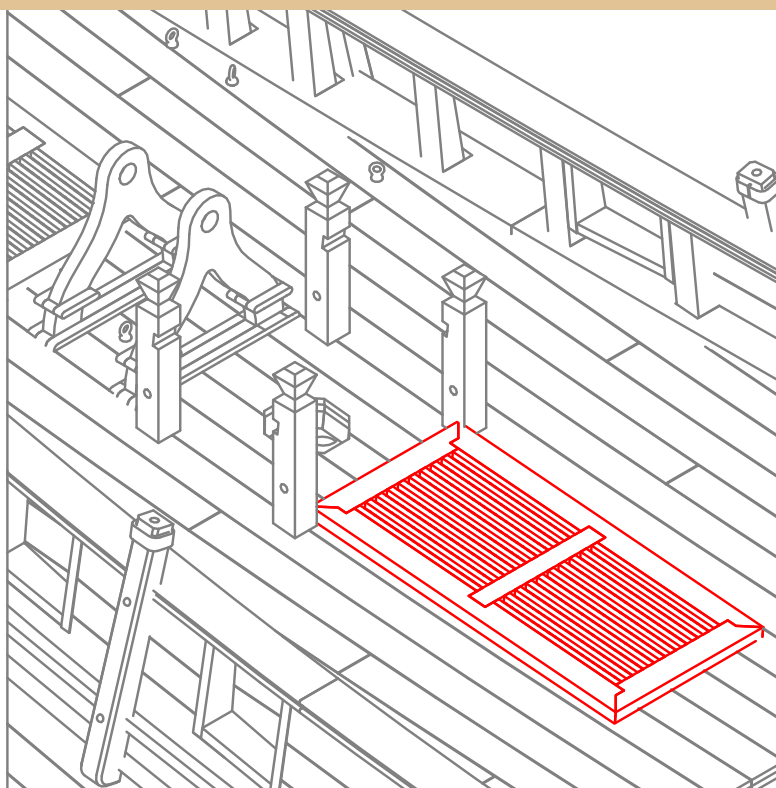


4



4 Unite il gruppo al resto del modello, come mostrato.

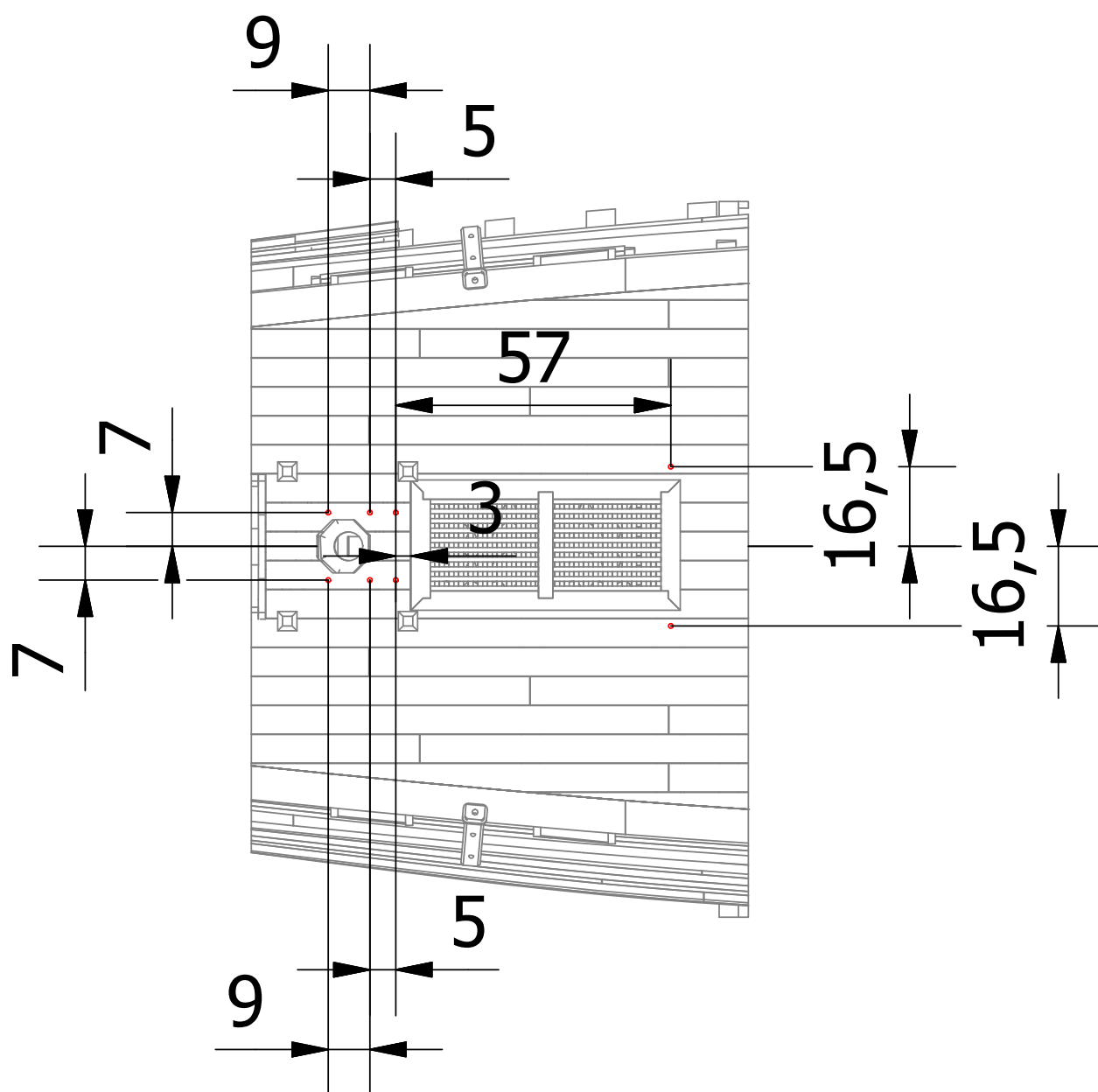
5



FASE 143

GANCI E ANELLI 02

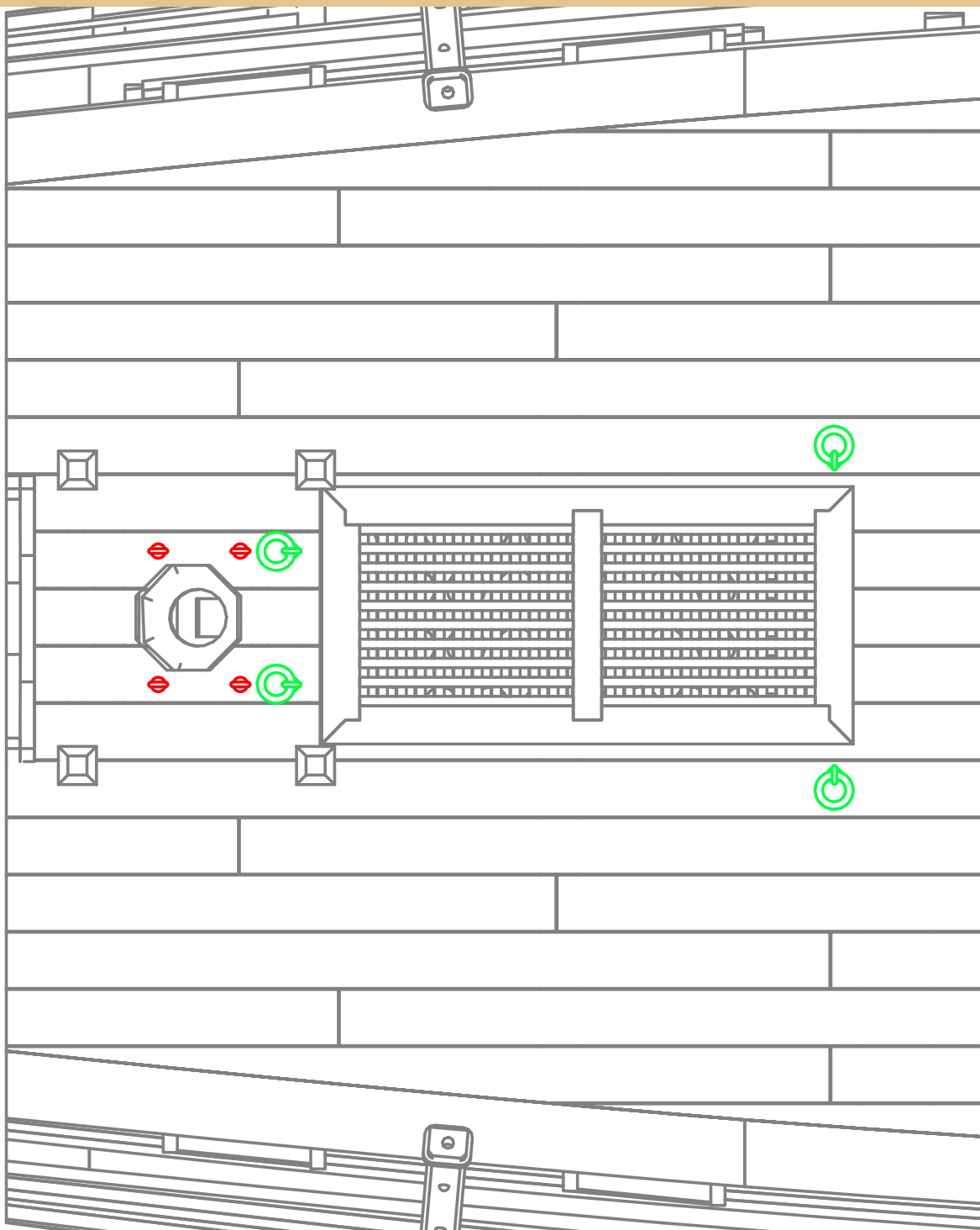
1



1

Praticate 8 fori di diametro 1 mm nei punti contrassegnati in rosso nell'immagine.

2

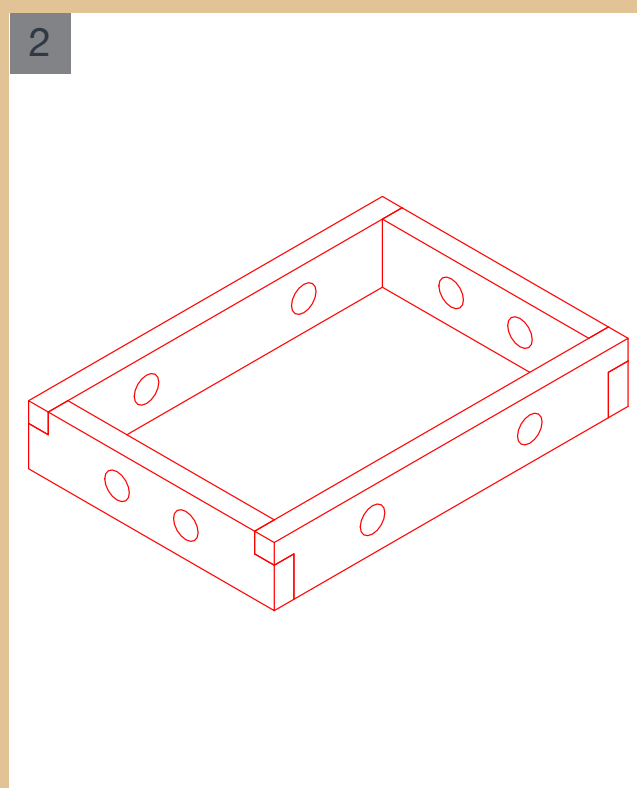
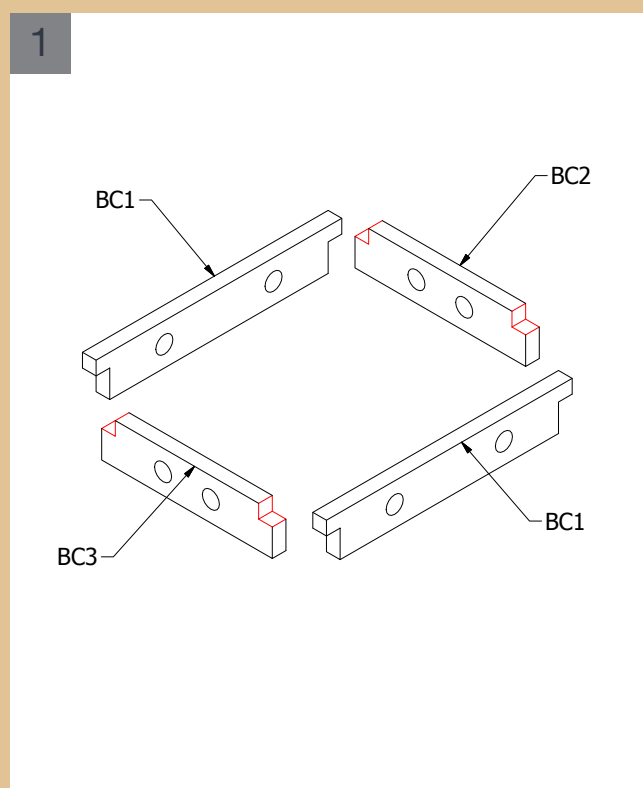
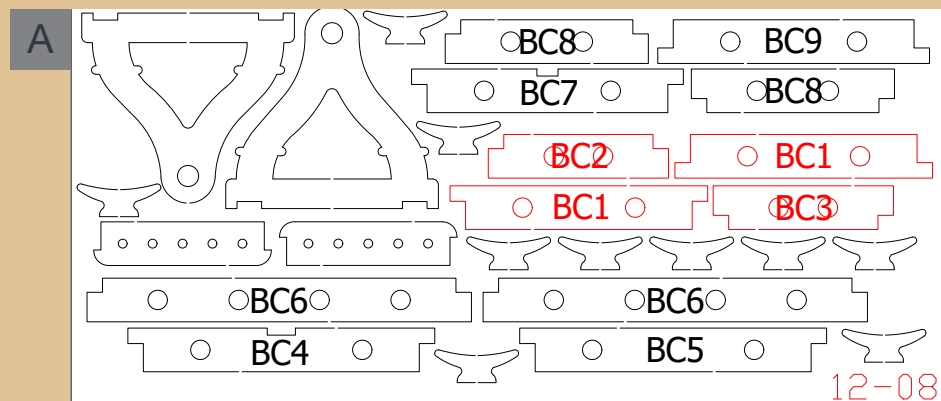


2

Unite 4 ganci senza anello al resto del modello, nelle posizioni indicate in rosso.
Unite 4 ganci con anello nelle posizioni indicate in verde.

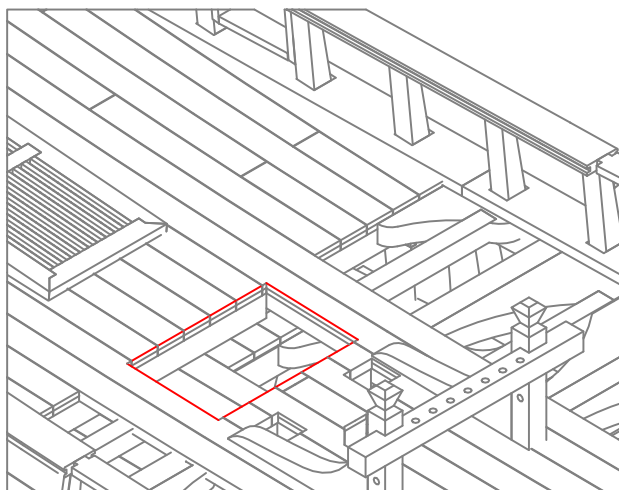
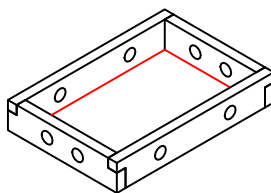
FASE 144

BOCCAPORTO 03



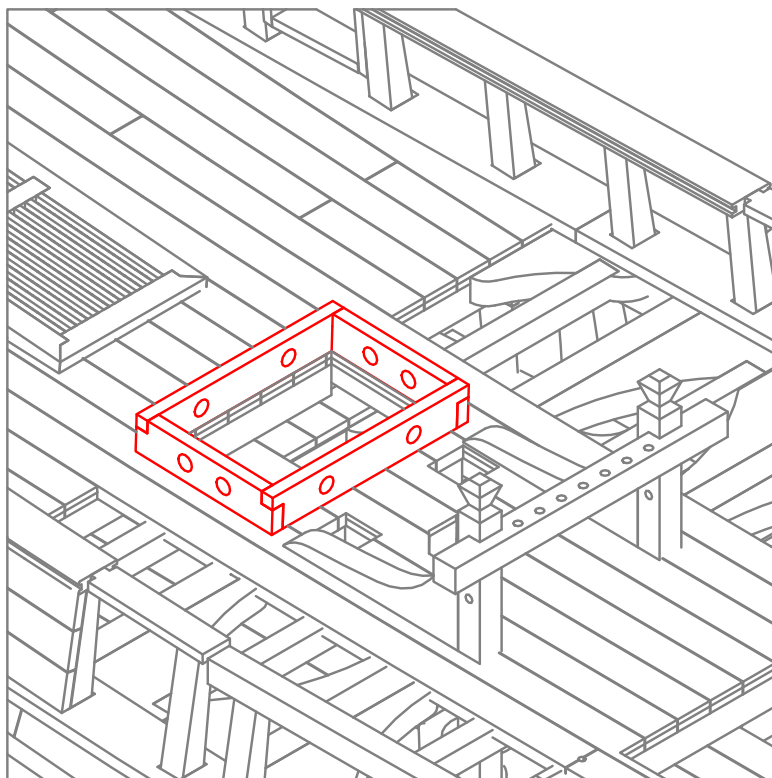
- 1 Staccate i pezzi mostrati dalla tavoletta 12-08 e uniteli tra loro come mostrato, applicando una goccia di colla sulle parti evidenziate in rosso nei disegni.

3



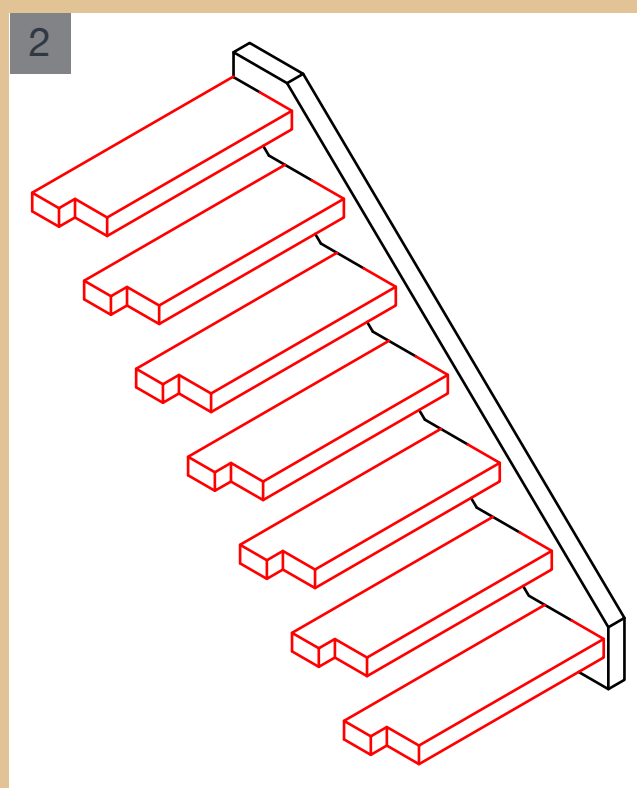
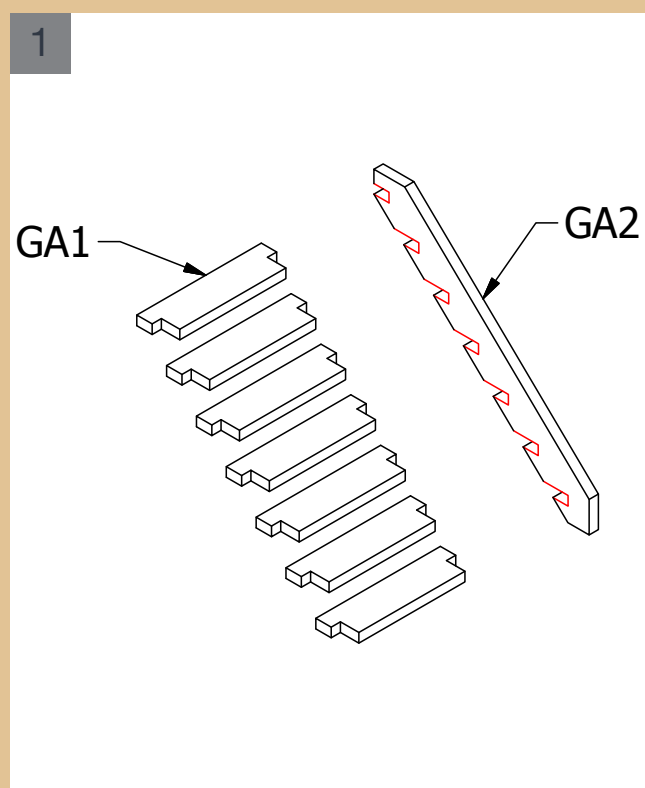
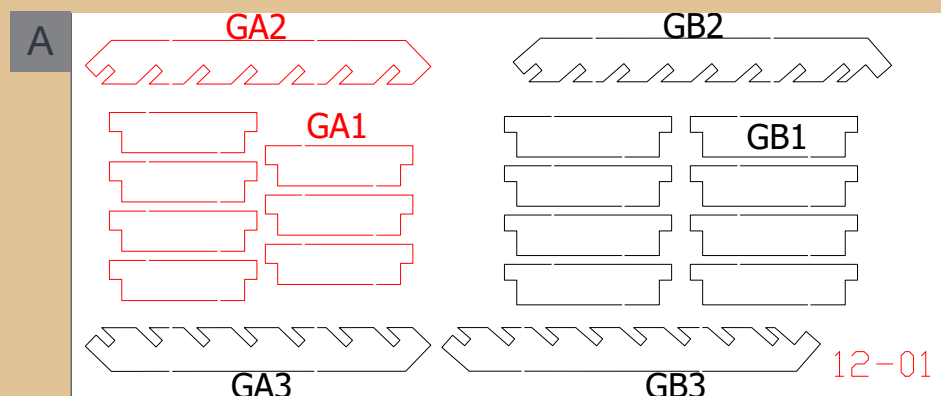
3 Unite il gruppo appena assemblato al resto del modello.

4

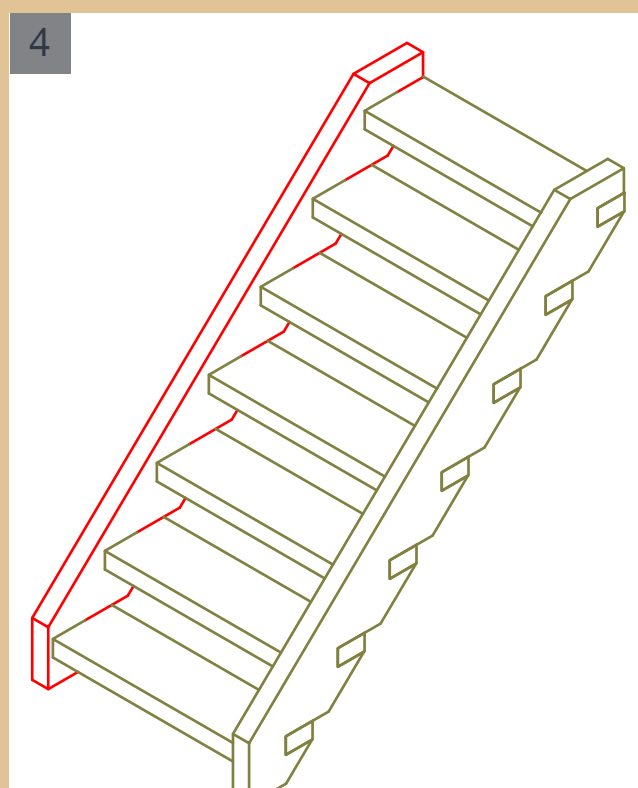
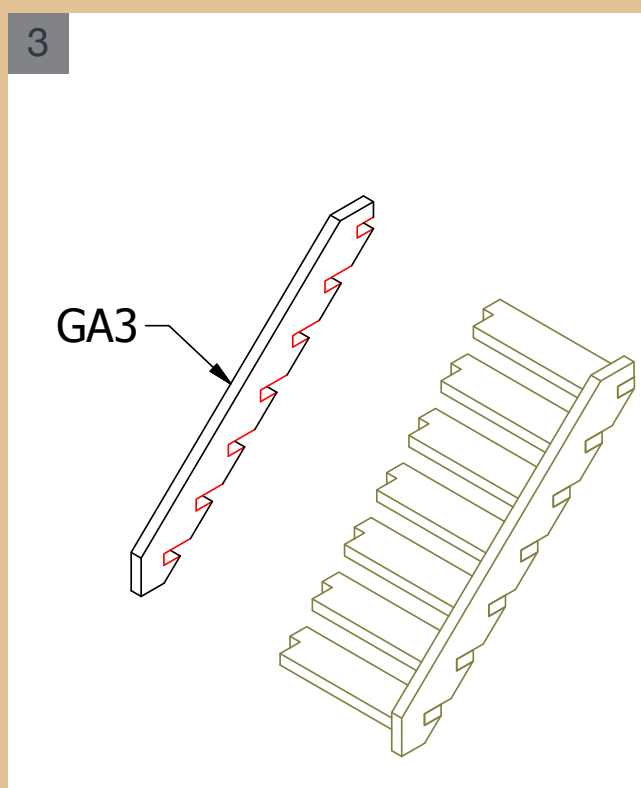
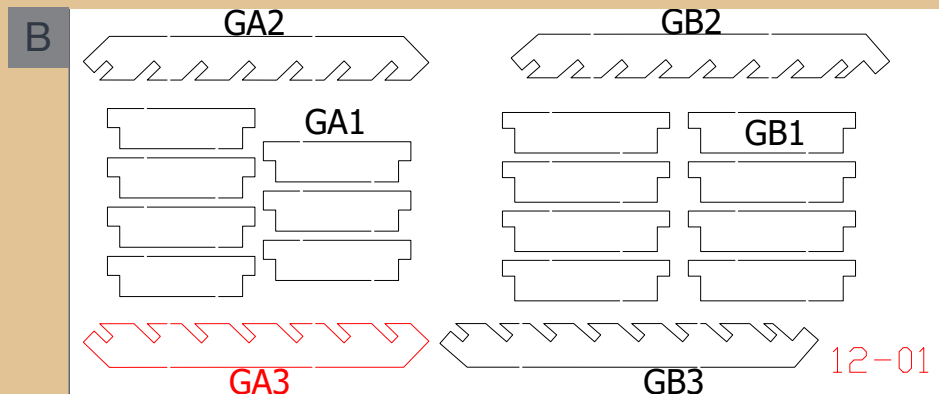


FASE 145

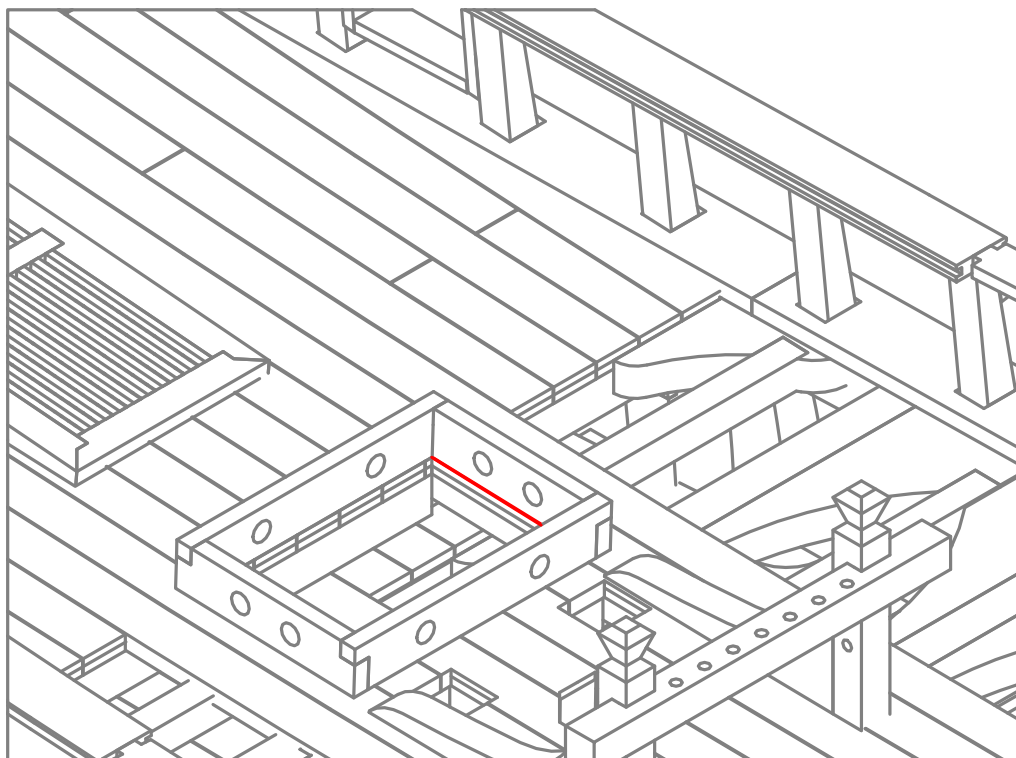
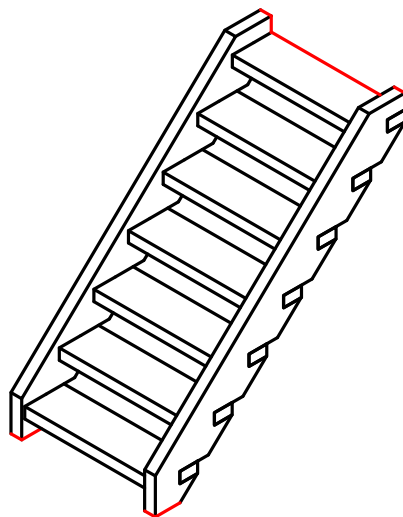
SCALA 01



- 1** Staccate i pezzi mostrati dalla tavoletta 12-01 e uniteli tra loro come mostrato, applicando una goccia di colla sulle parti evidenziate in rosso nei disegni.



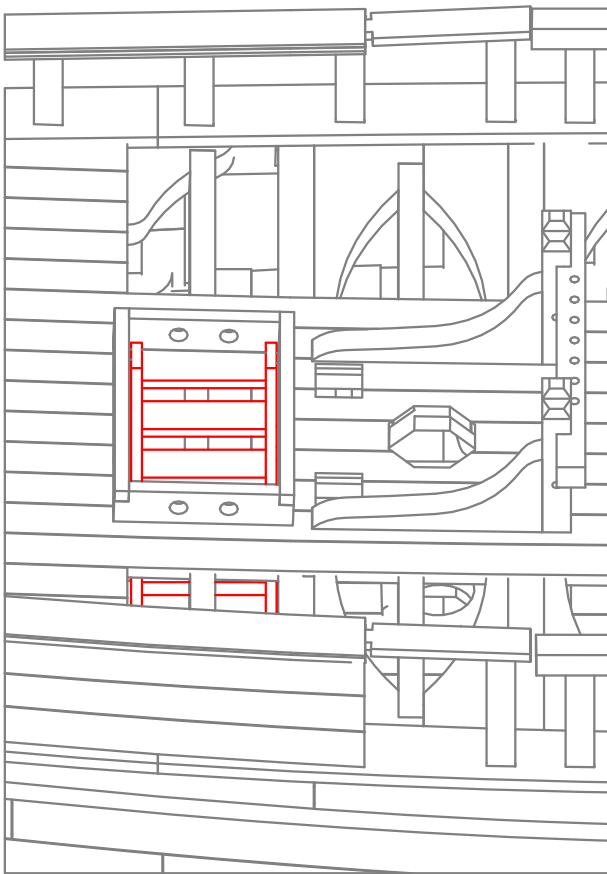
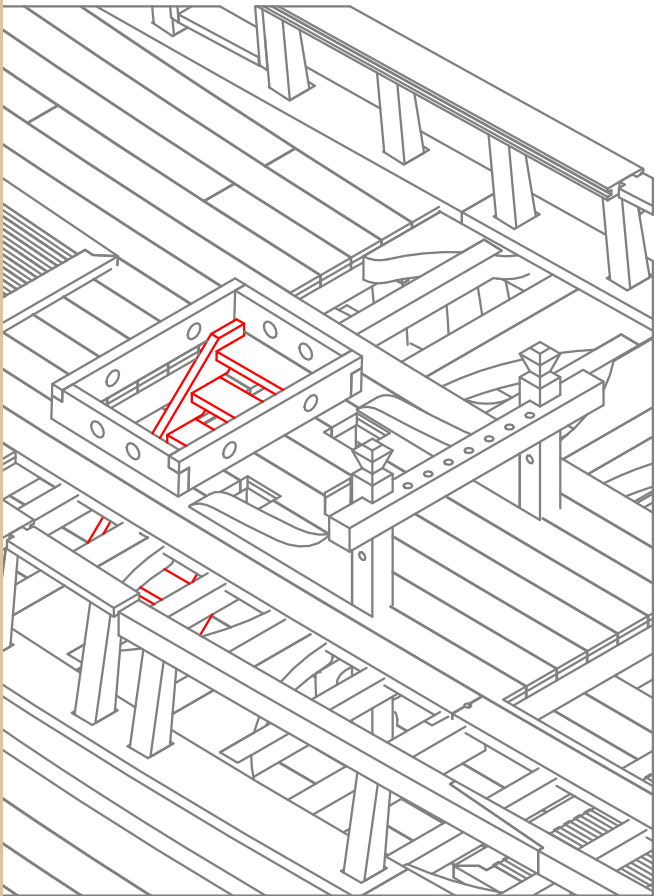
5



5

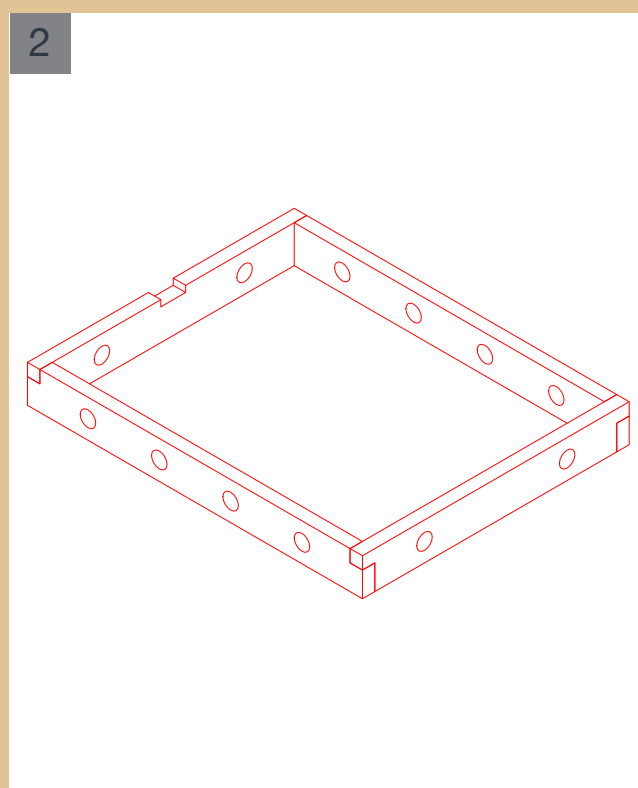
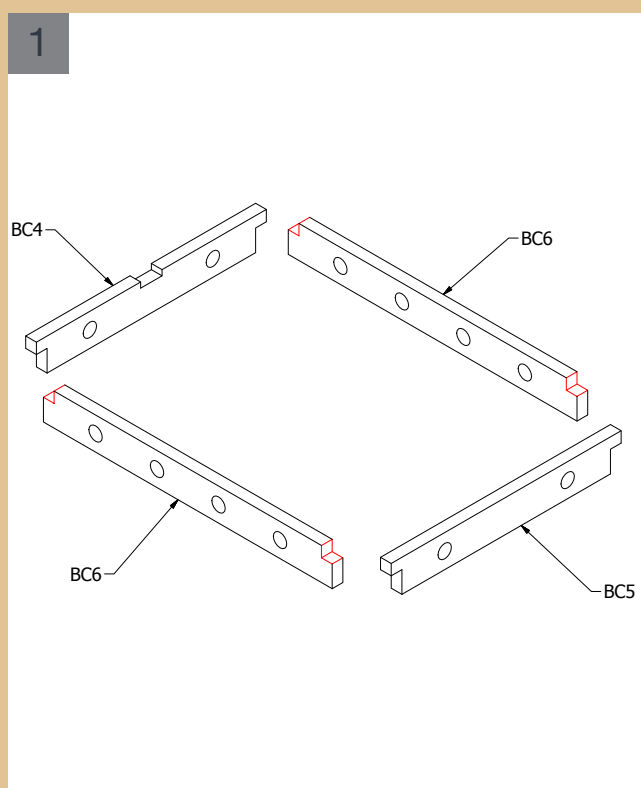
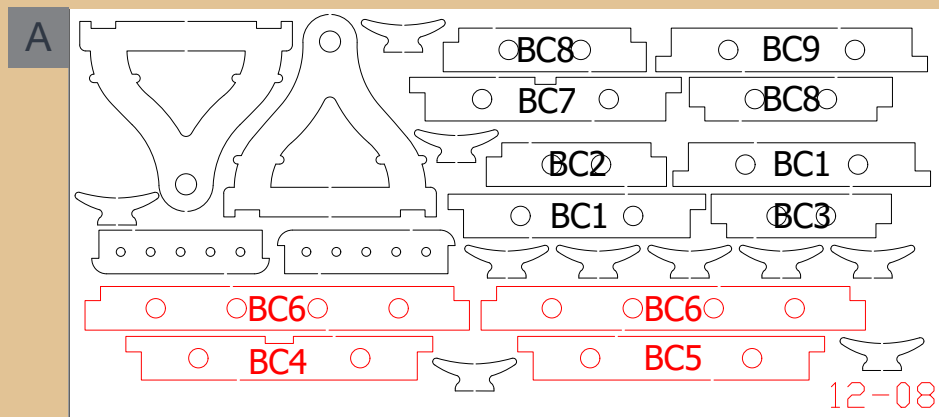
Unite la scala appena assemblata al resto del modello, come mostrato.

6



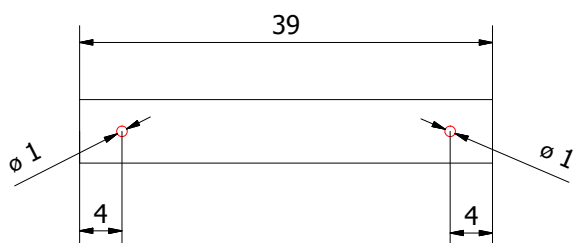
FASE 146

BOCCAPORTO 04



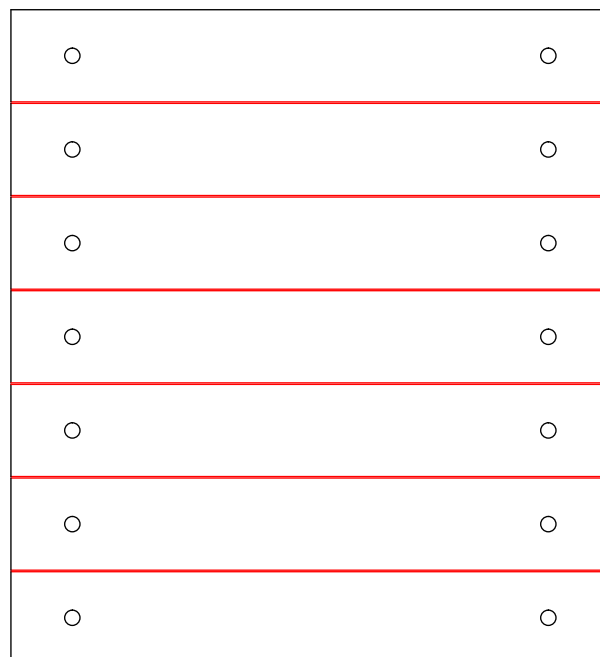
- 1** Staccate i pezzi mostrati dalla tavoletta 12-08 e uniteli tra loro come mostrato, applicando una goccia di colla sulle parti evidenziate in rosso nei disegni.

3



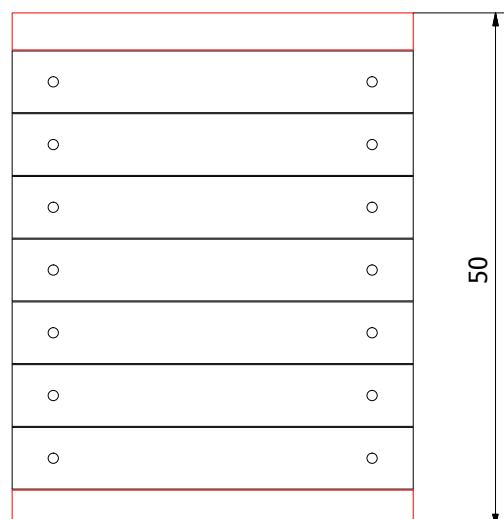
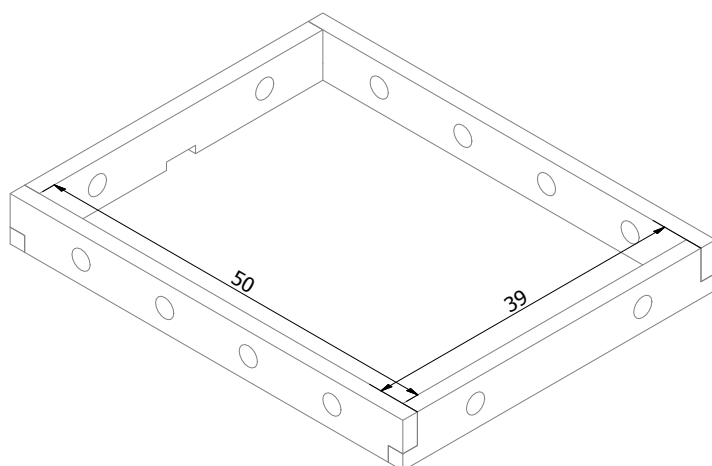
- 3 Prendete dei listelli 1,5 x 6 x 250 mm e ricavatene 7 parti uguali, lunghe 39 mm. Praticate 2 fori di diametro 1 mm su ogni parte, come mostrato.

4



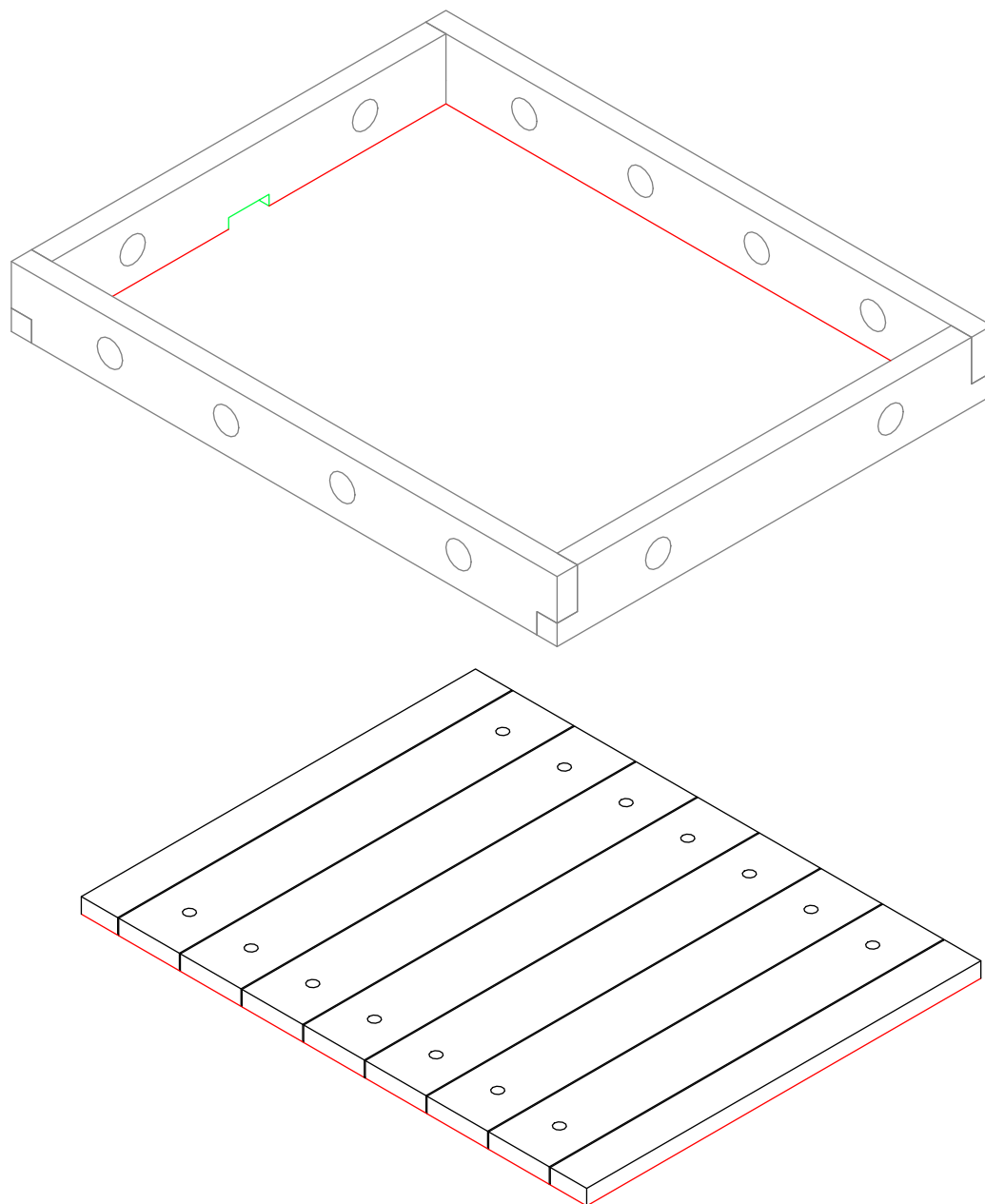
- 4 Unite tra loro le 7 parti, come mostrato.

5



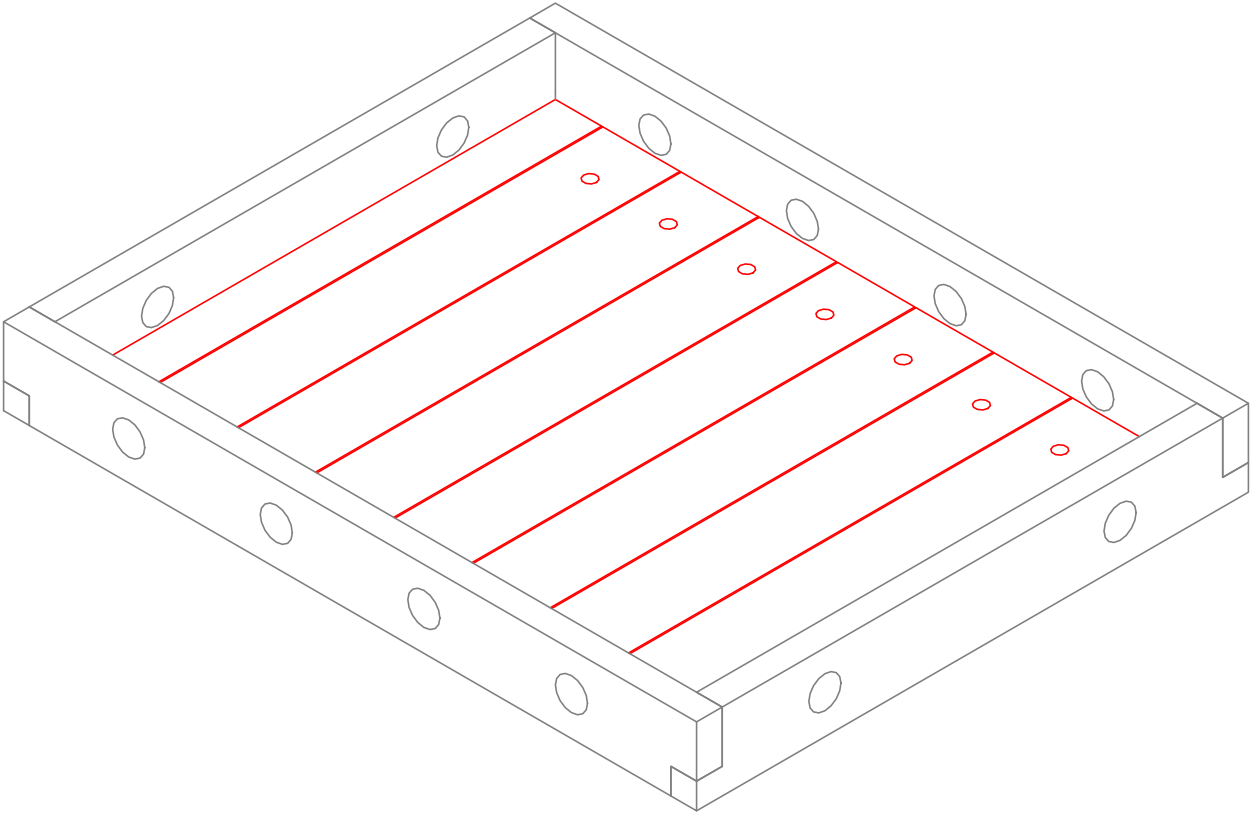
- 5 Incollate due listelli alle estremità del gruppo, come mostrato. La lunghezza totale del gruppo dovrà essere 50 mm.

6



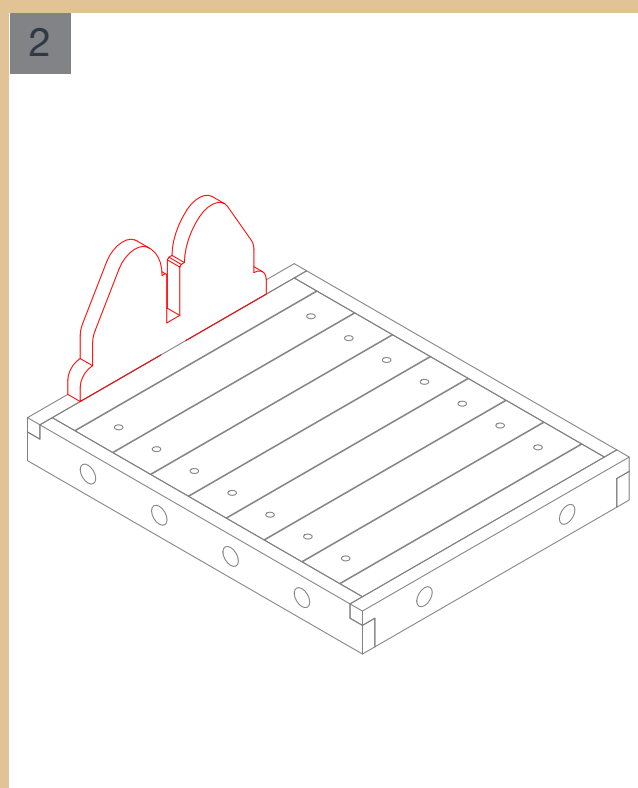
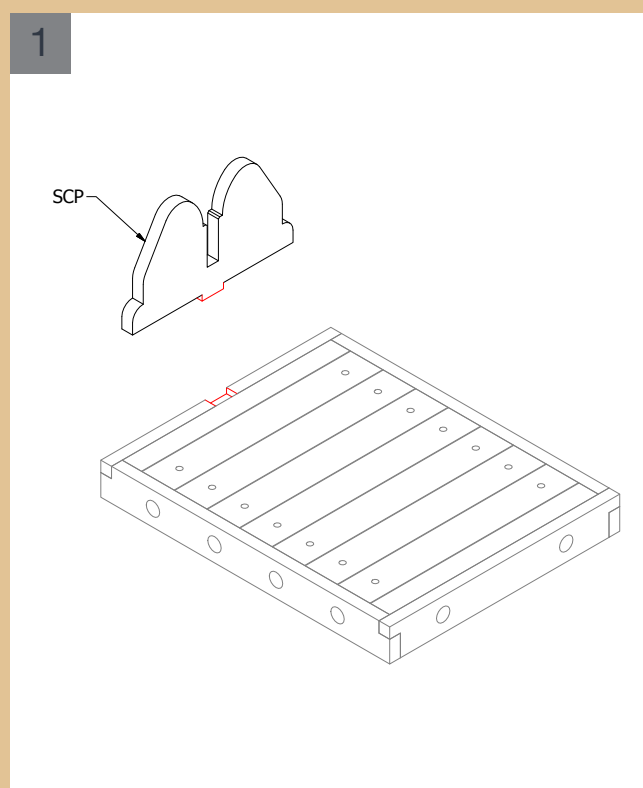
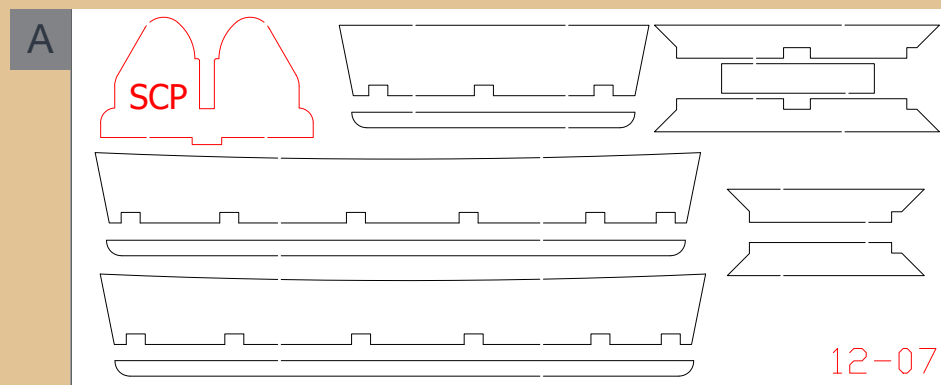
6 Unite i due gruppi appena assemblati, come mostrato.

7



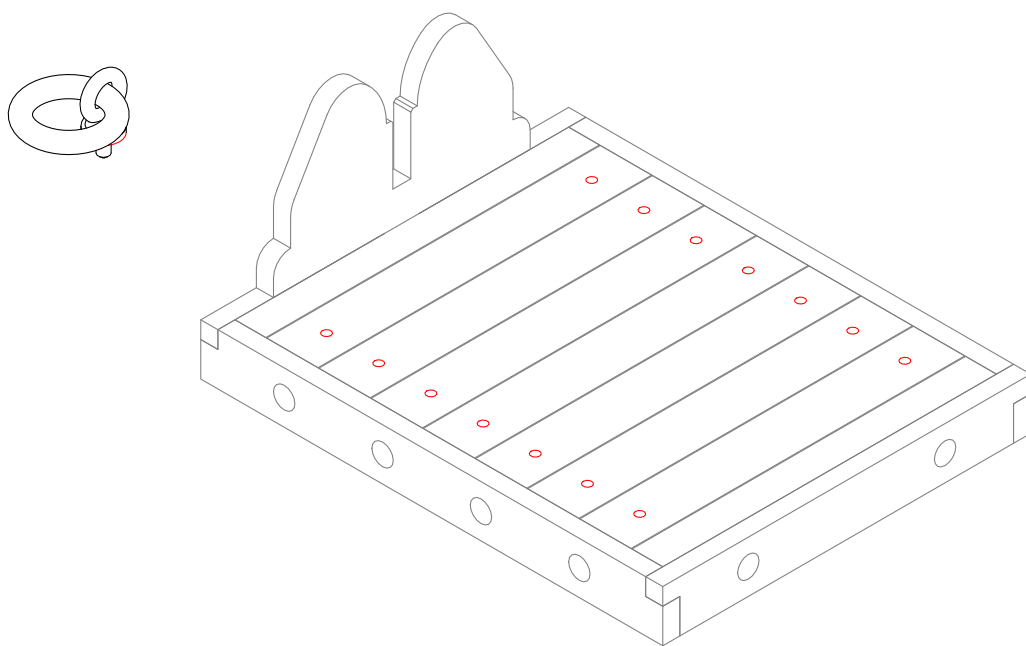
FASE 147

SUPPORTI SCIALUPPA 01



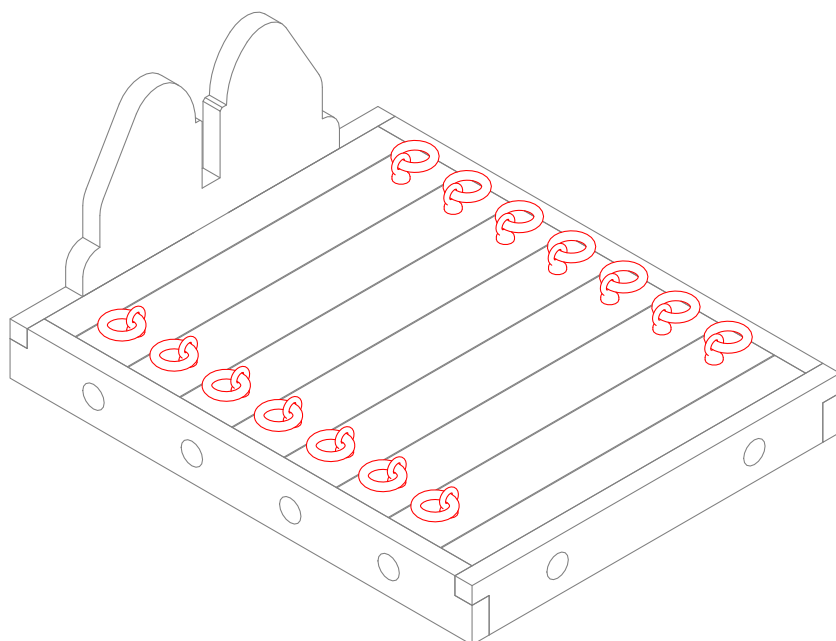
- 1 Staccate il SCP dalla tavoletta 12-07 e unitelo al gruppo assemblato nella fase 146.

3

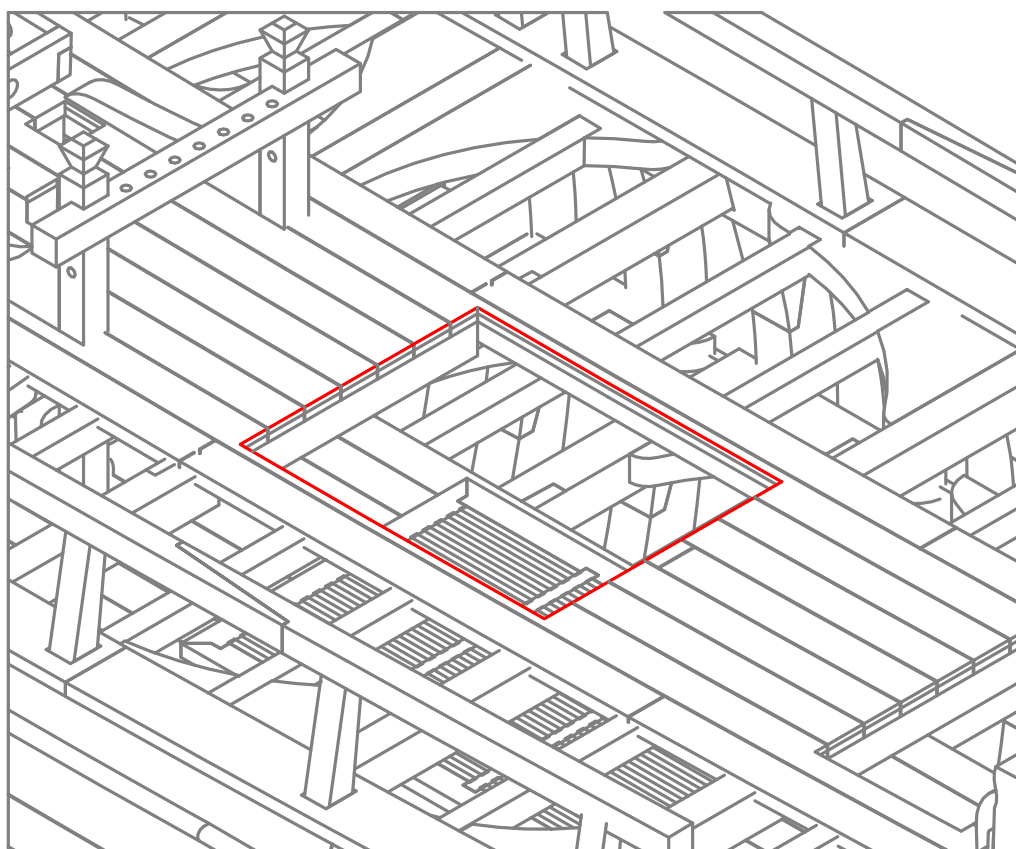
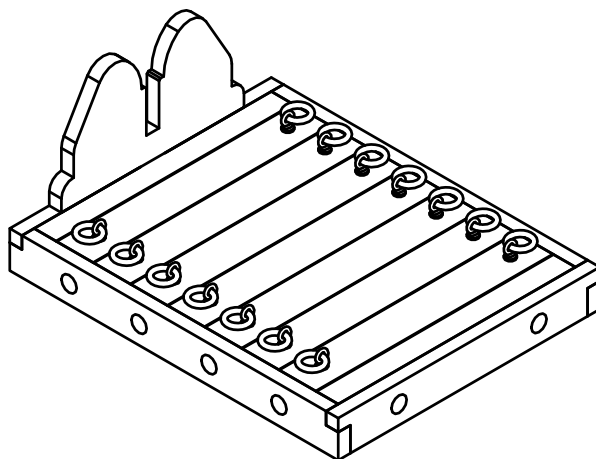


3 Inserite 14 ganci con anello nei fori del gruppo.

4

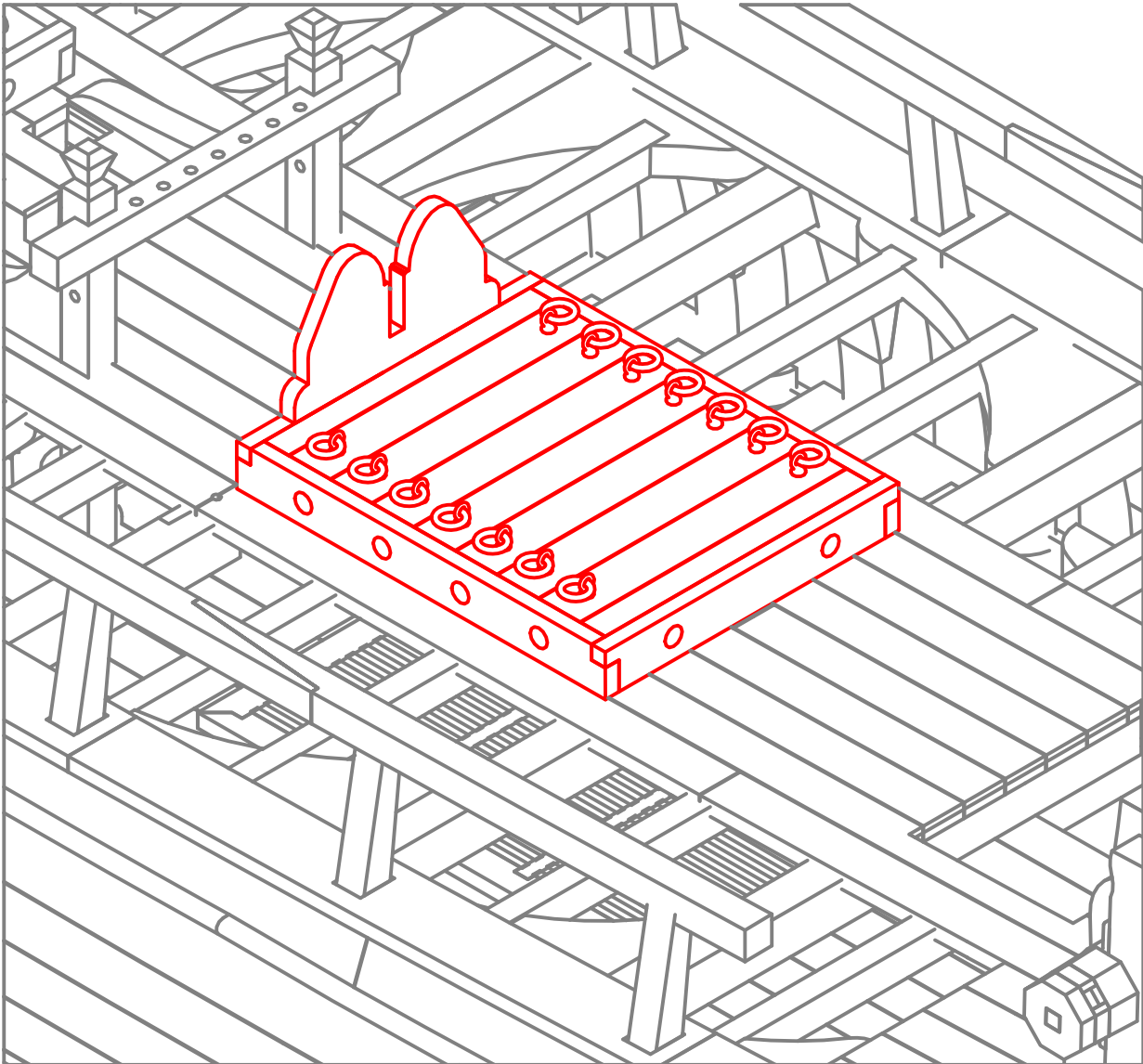


5



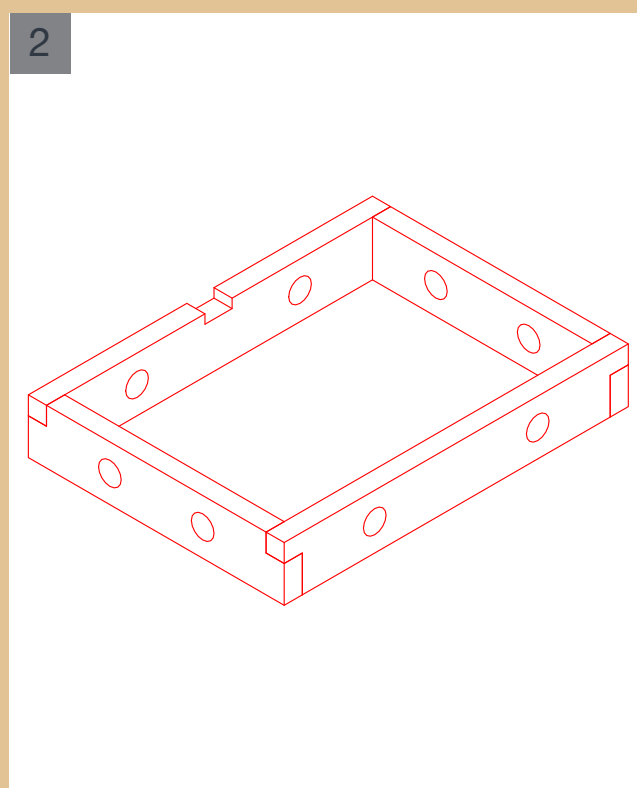
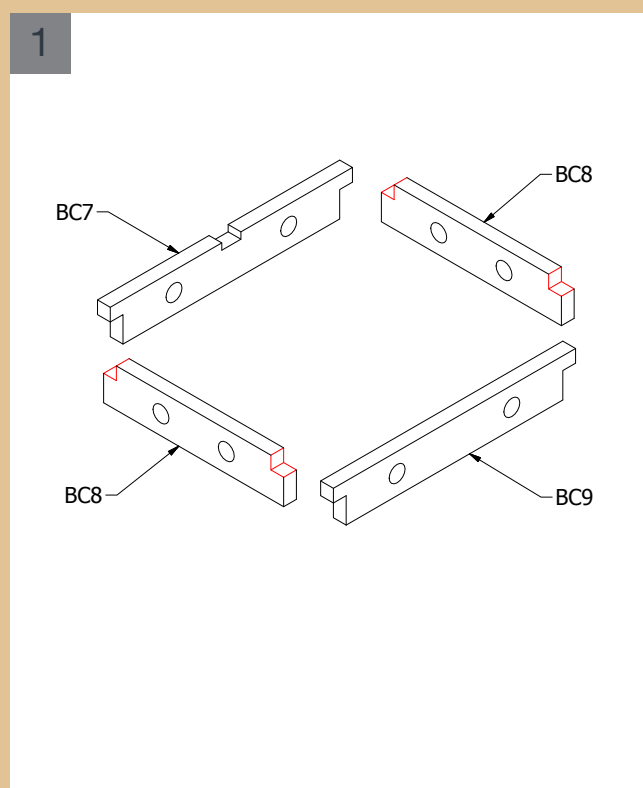
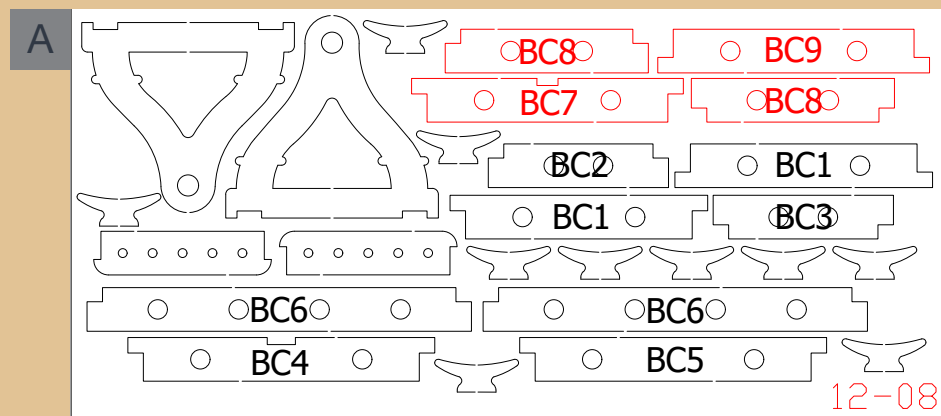
5 Unite il gruppo al resto del modello.

6

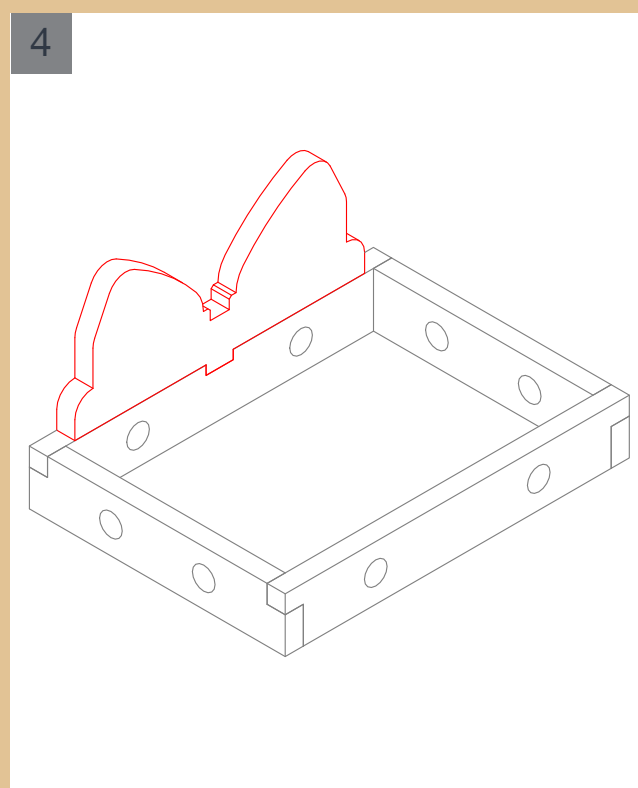
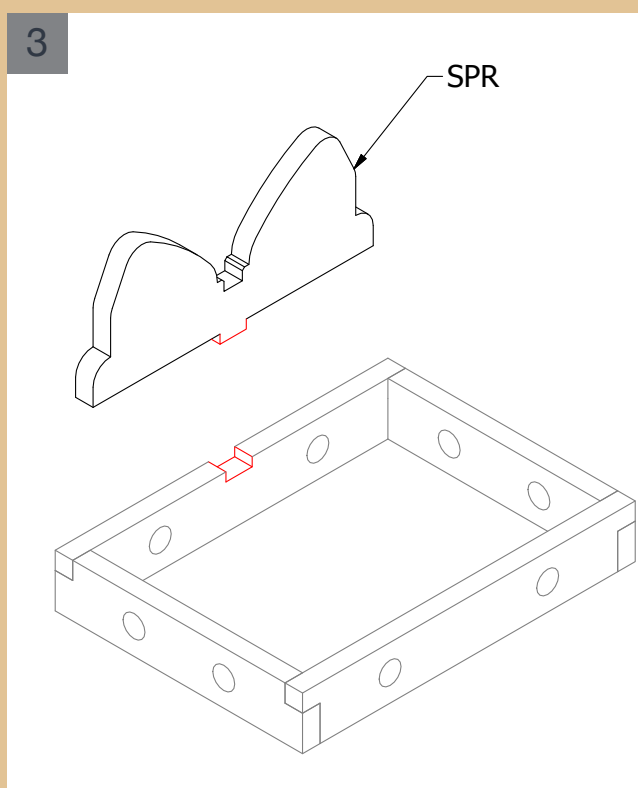
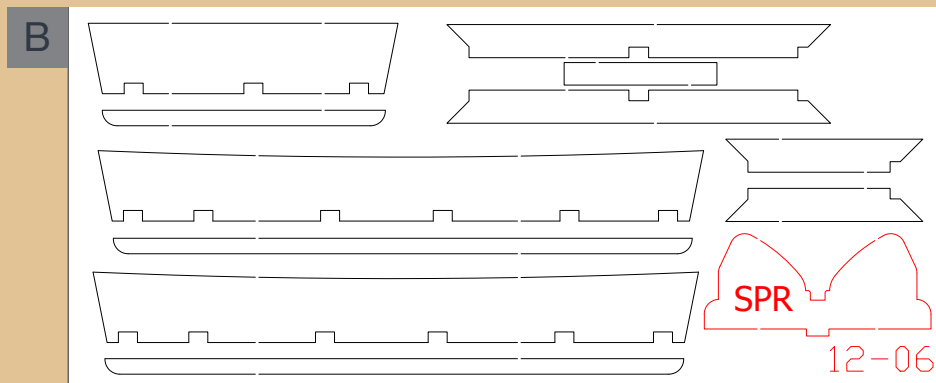


FASE 148

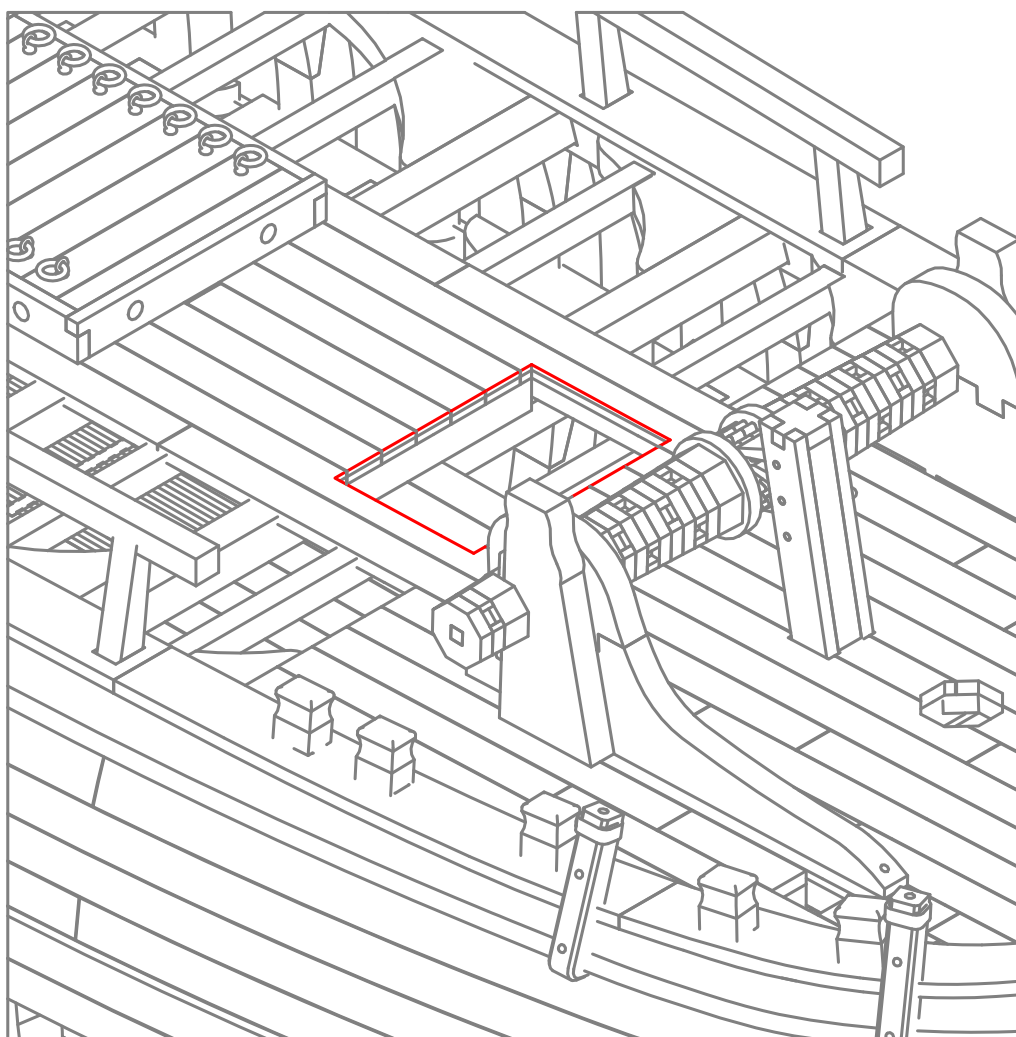
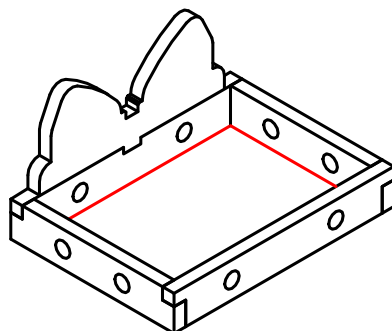
SUPPORTI SCIALUPPA 02



- 1** Staccate i pezzi mostrati dalle rispettive tavolette e uniteli tra loro come mostrato, applicando una goccia di colla sulle parti evidenziate in rosso nei disegni.

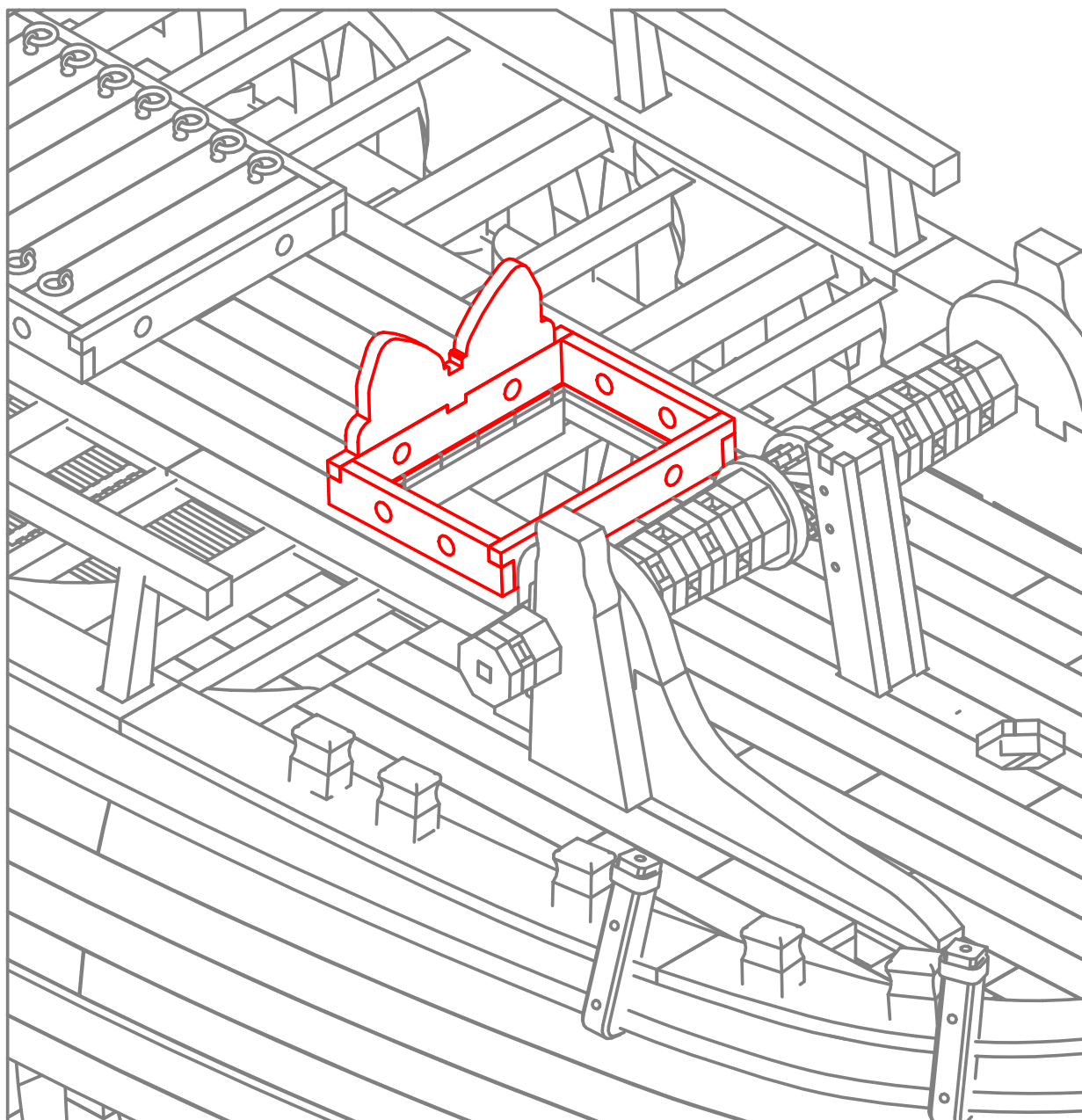


5



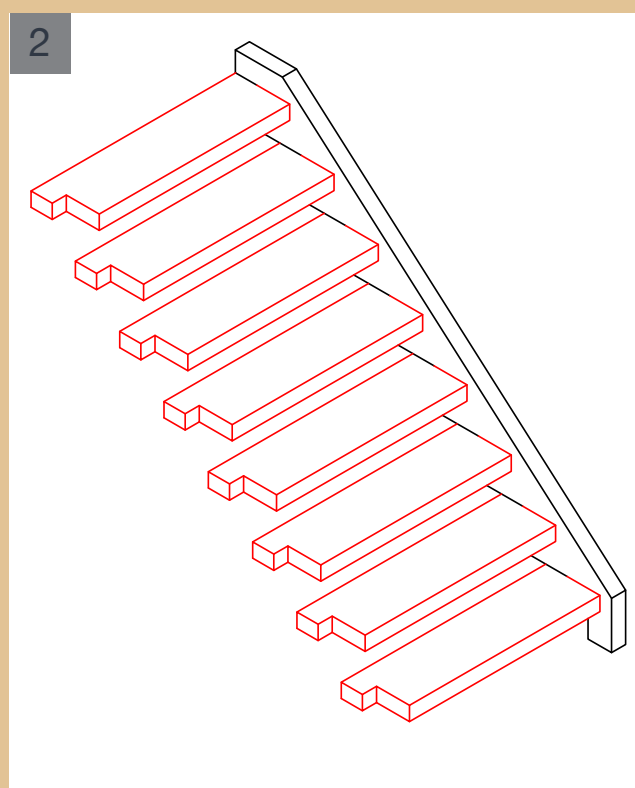
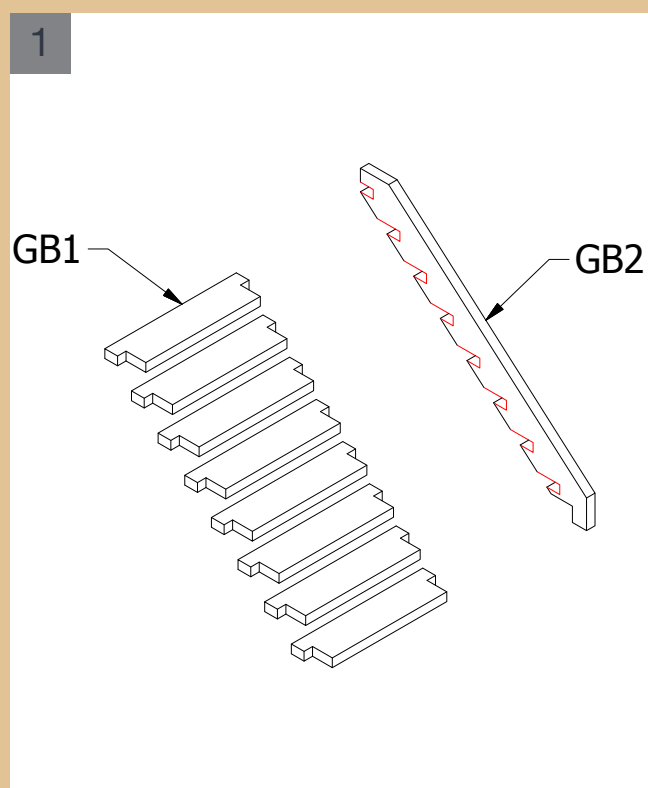
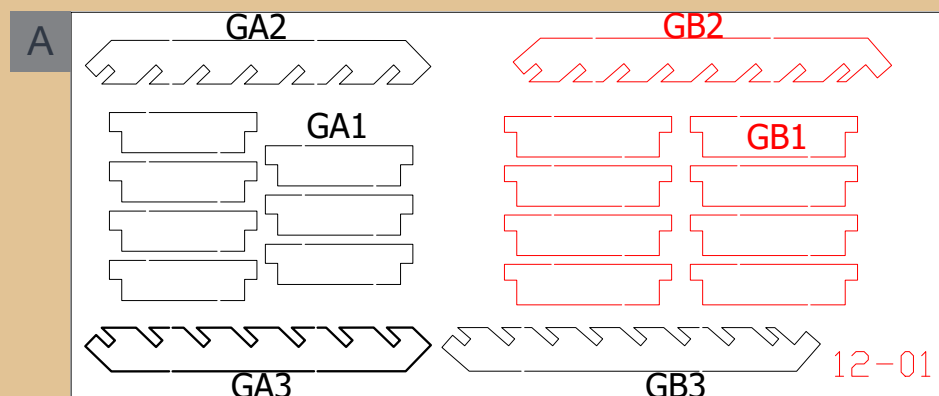
5 Unite il gruppo al resto del modello.

6

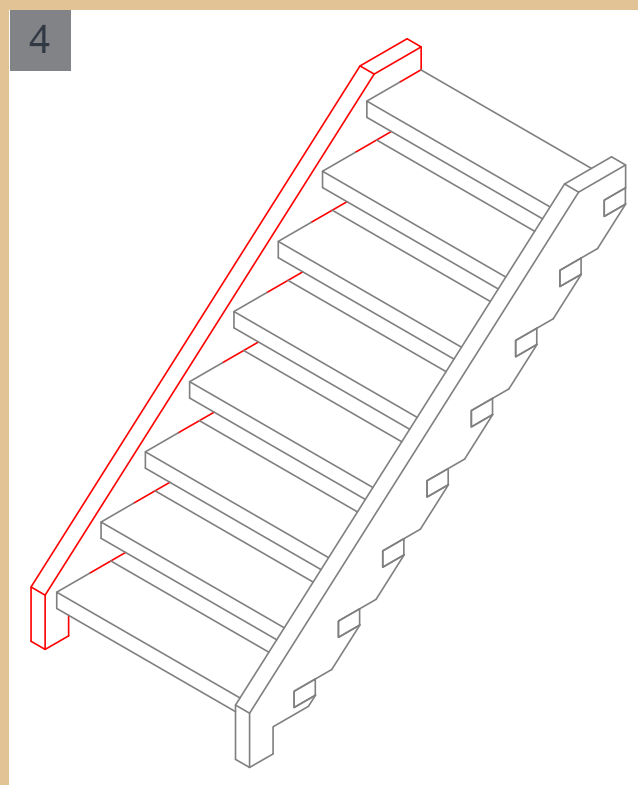
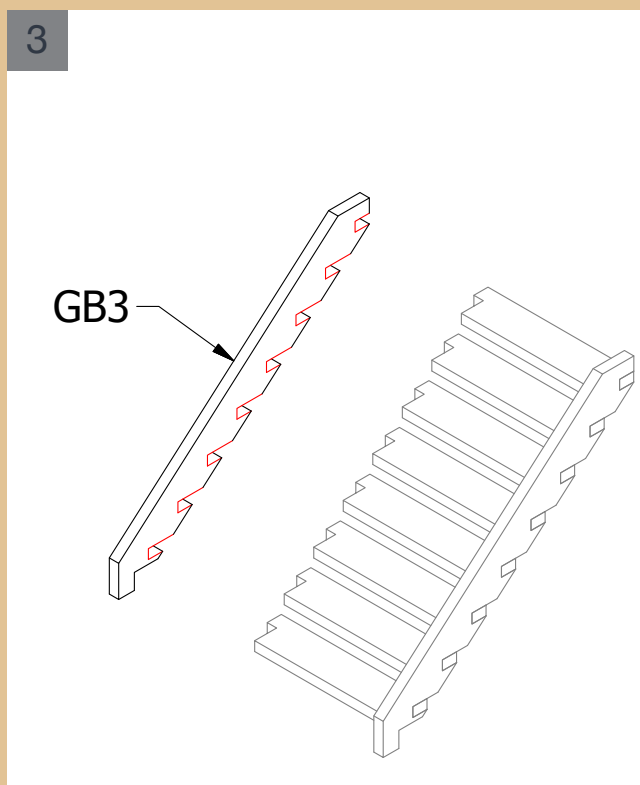
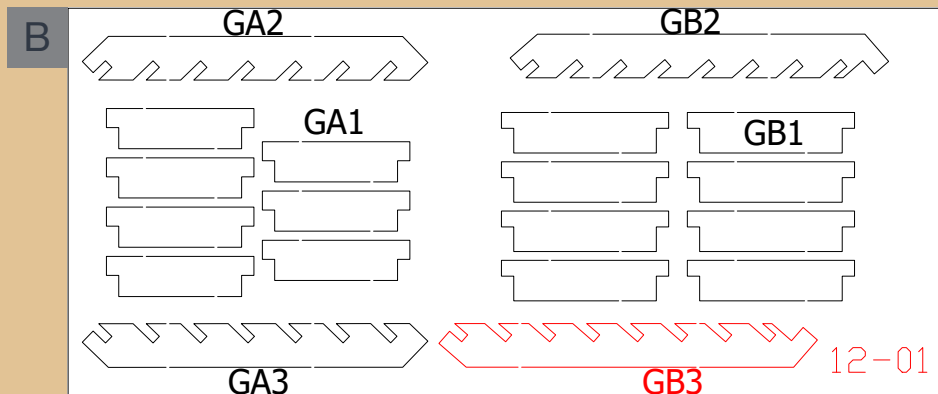


FASE 149

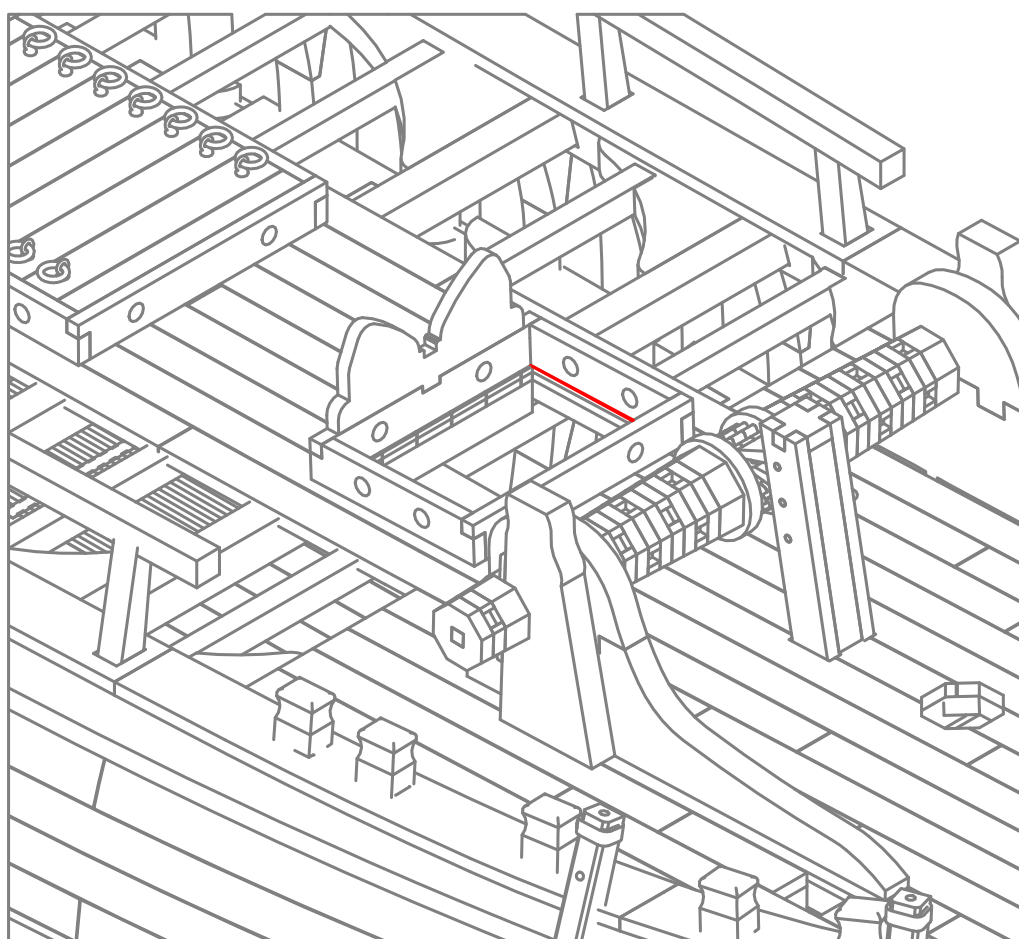
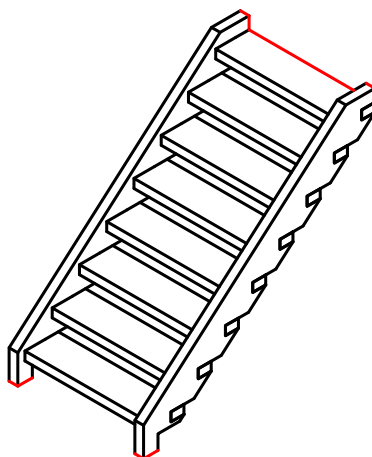
SCALA 02



- 1** Staccate i pezzi mostrati dalla tavoletta 12-01 e uniteli tra loro come mostrato, applicando una goccia di colla sulle parti evidenziate in rosso nei disegni.



5

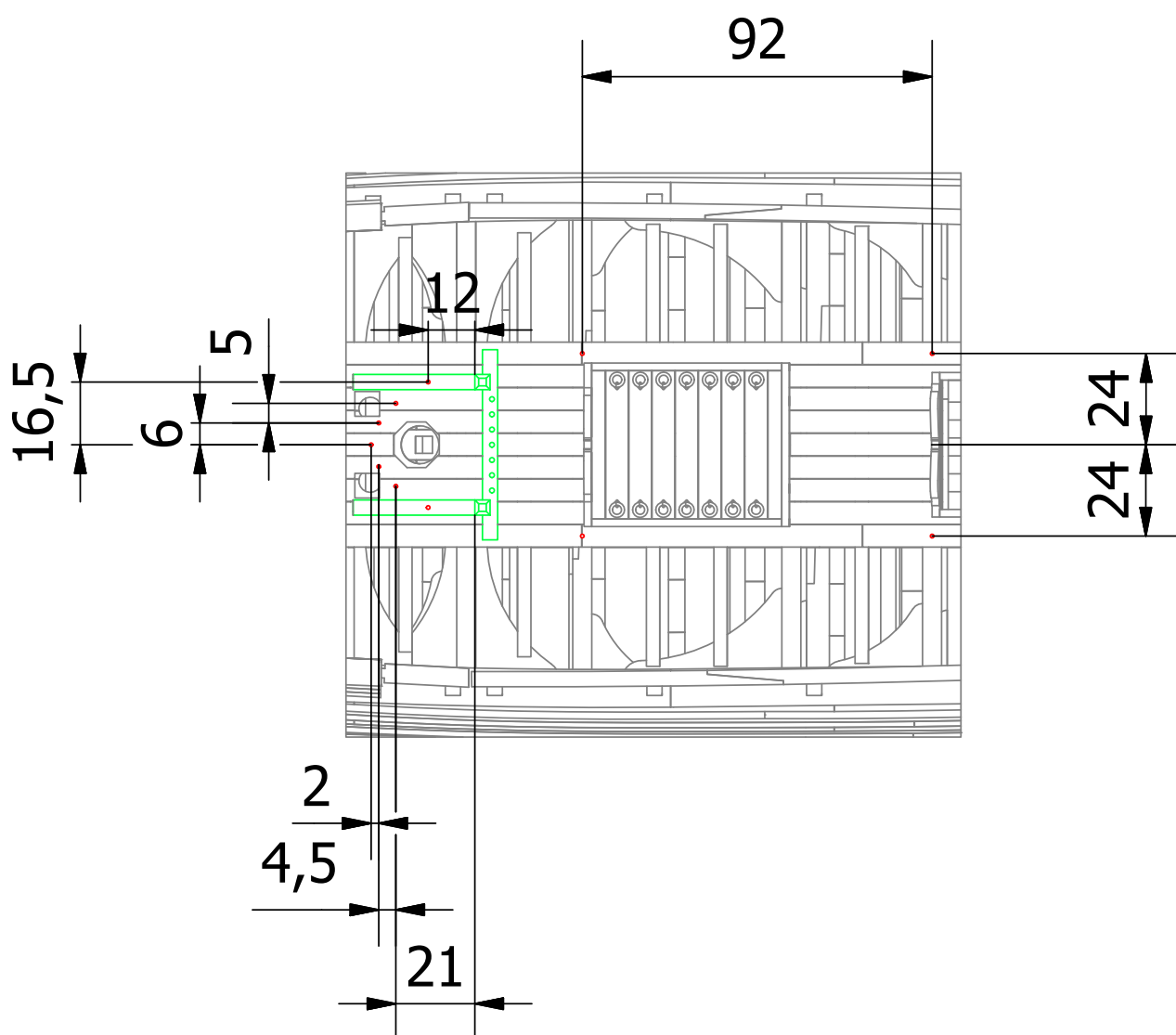


5 Unite la scala appena assemblata al resto del modello.

FASE 150

GANCI E ANELLI 03

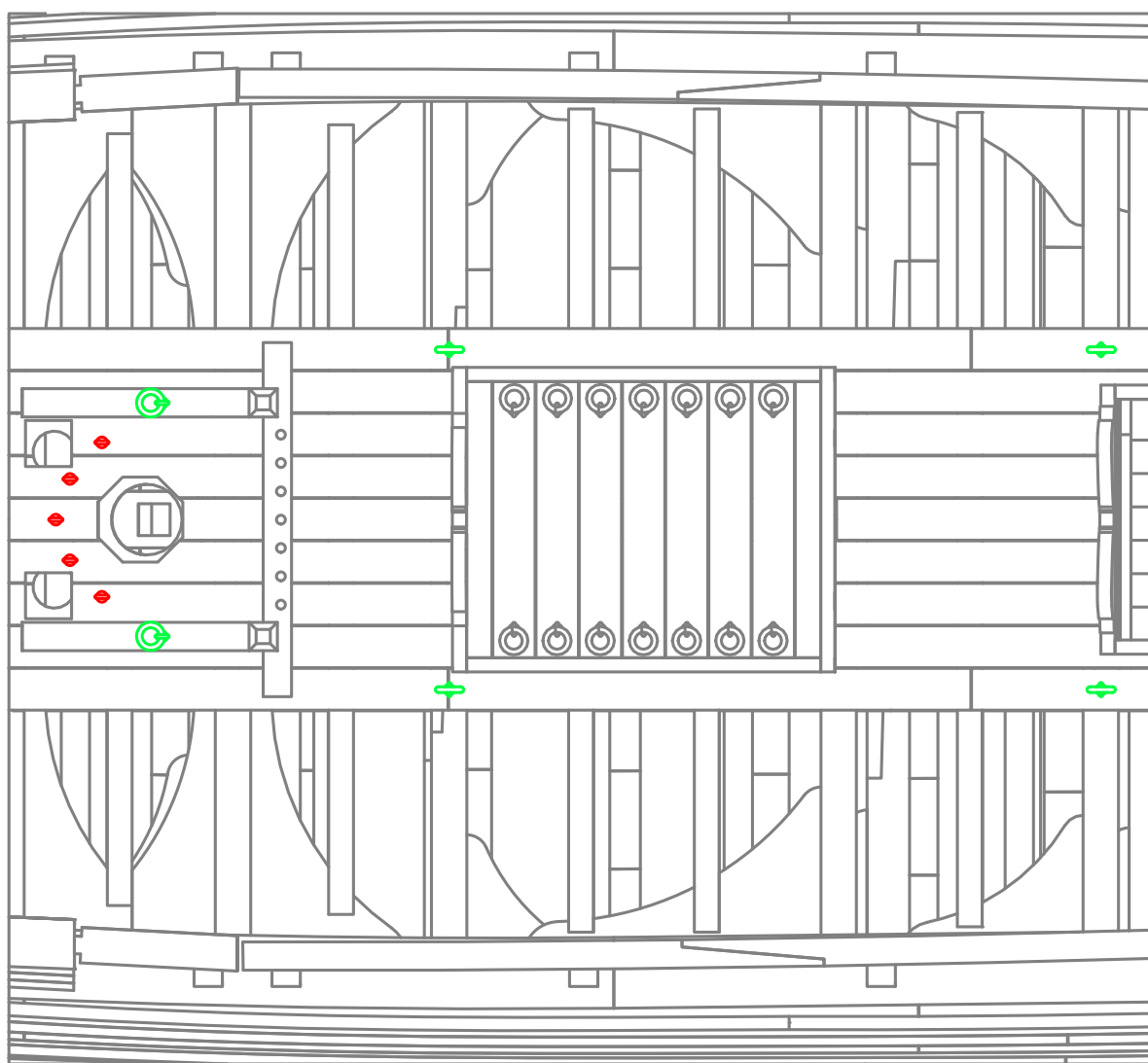
1



1

Praticate 11 fori di diametro 1 mm nei punti contrassegnati in rosso nell'immagine.

2

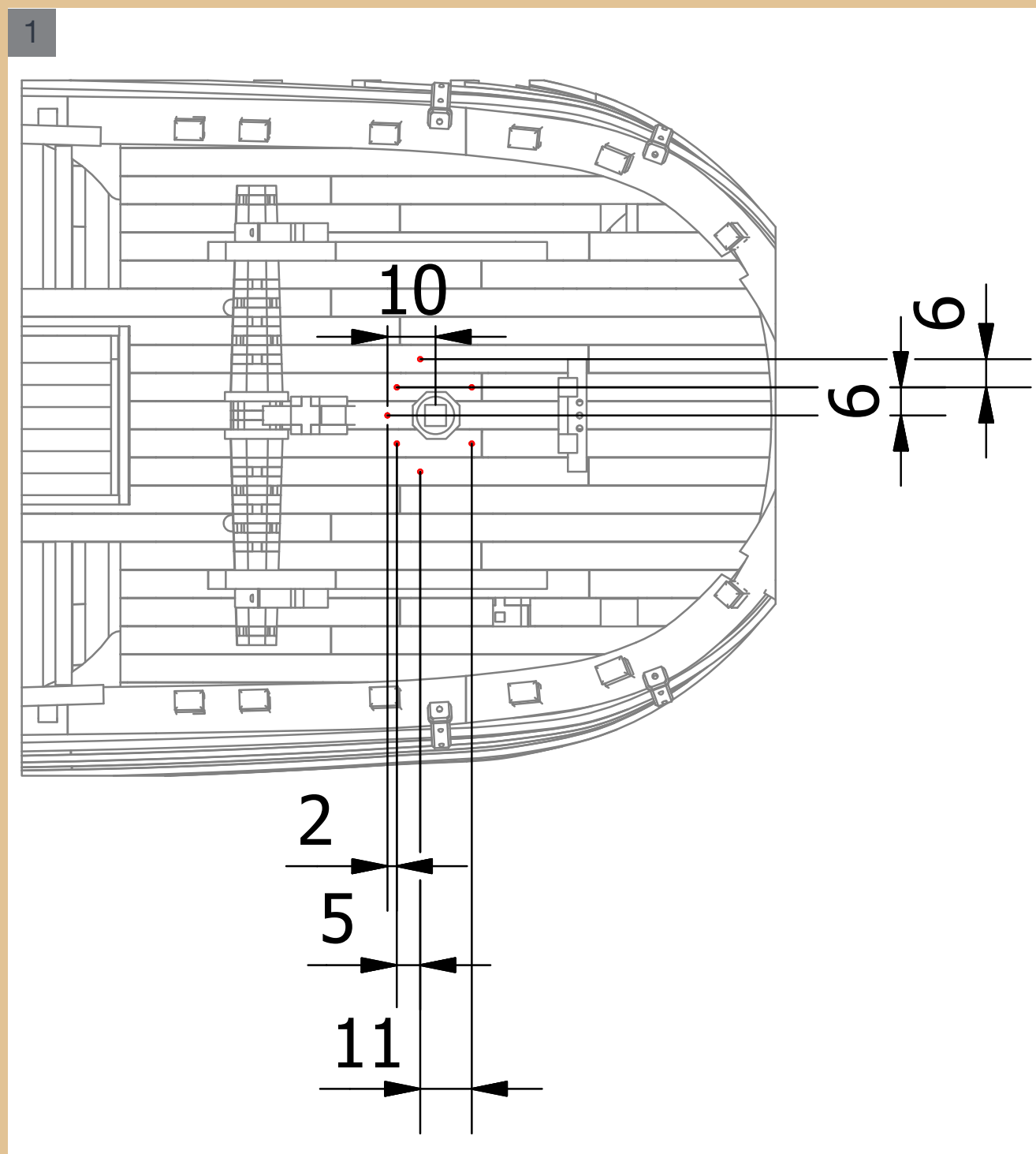


2

Unite 5 ganci senza anello al resto del modello, nelle posizioni indicate in rosso.
 Unite 6 ganci con anello nelle posizioni indicate in verde.

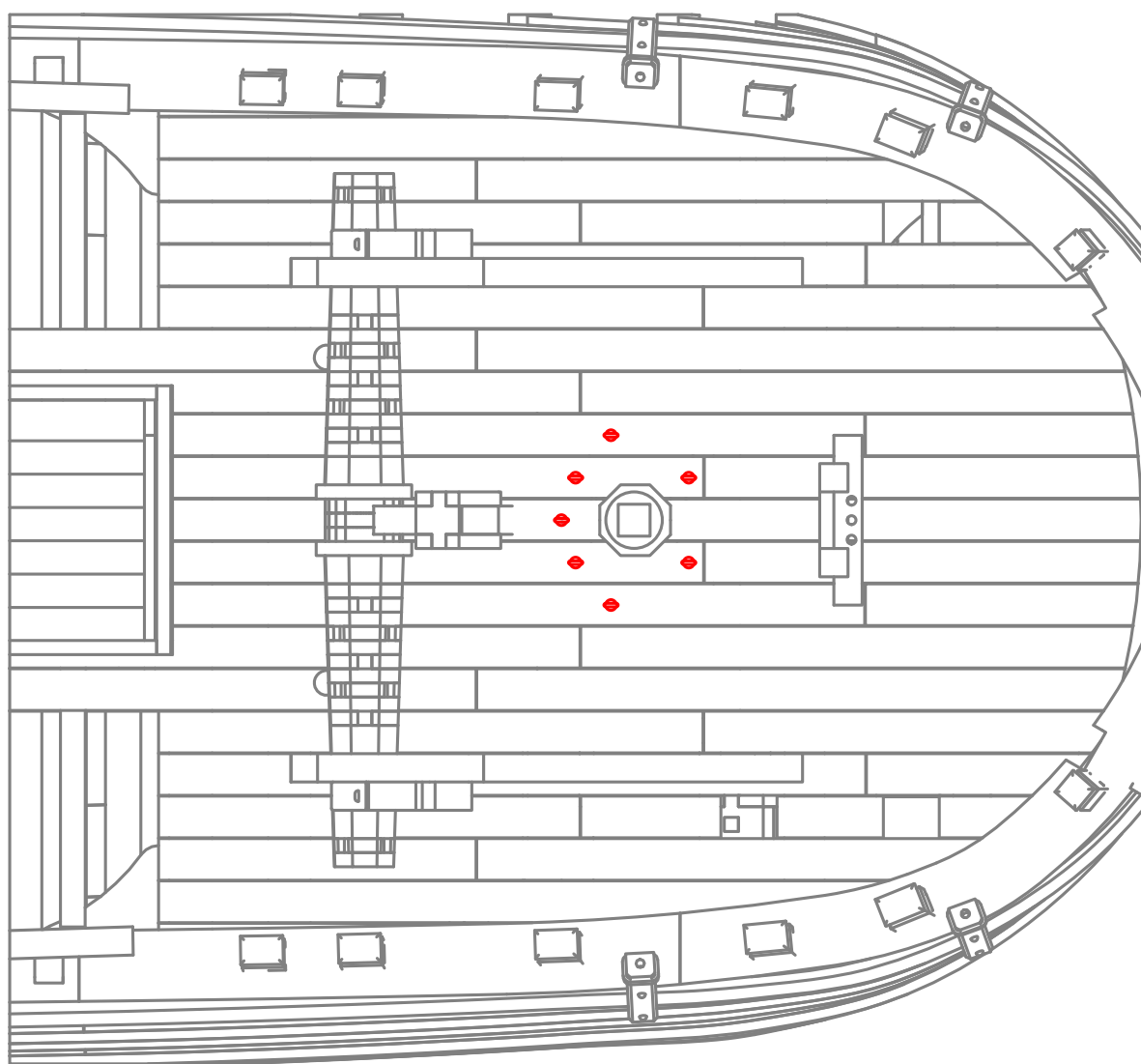
FASE 151

GANCI E ANELLI 04



1 Praticate 6 fori di diametro 1 mm nei punti contrassegnati in rosso nell'immagine.

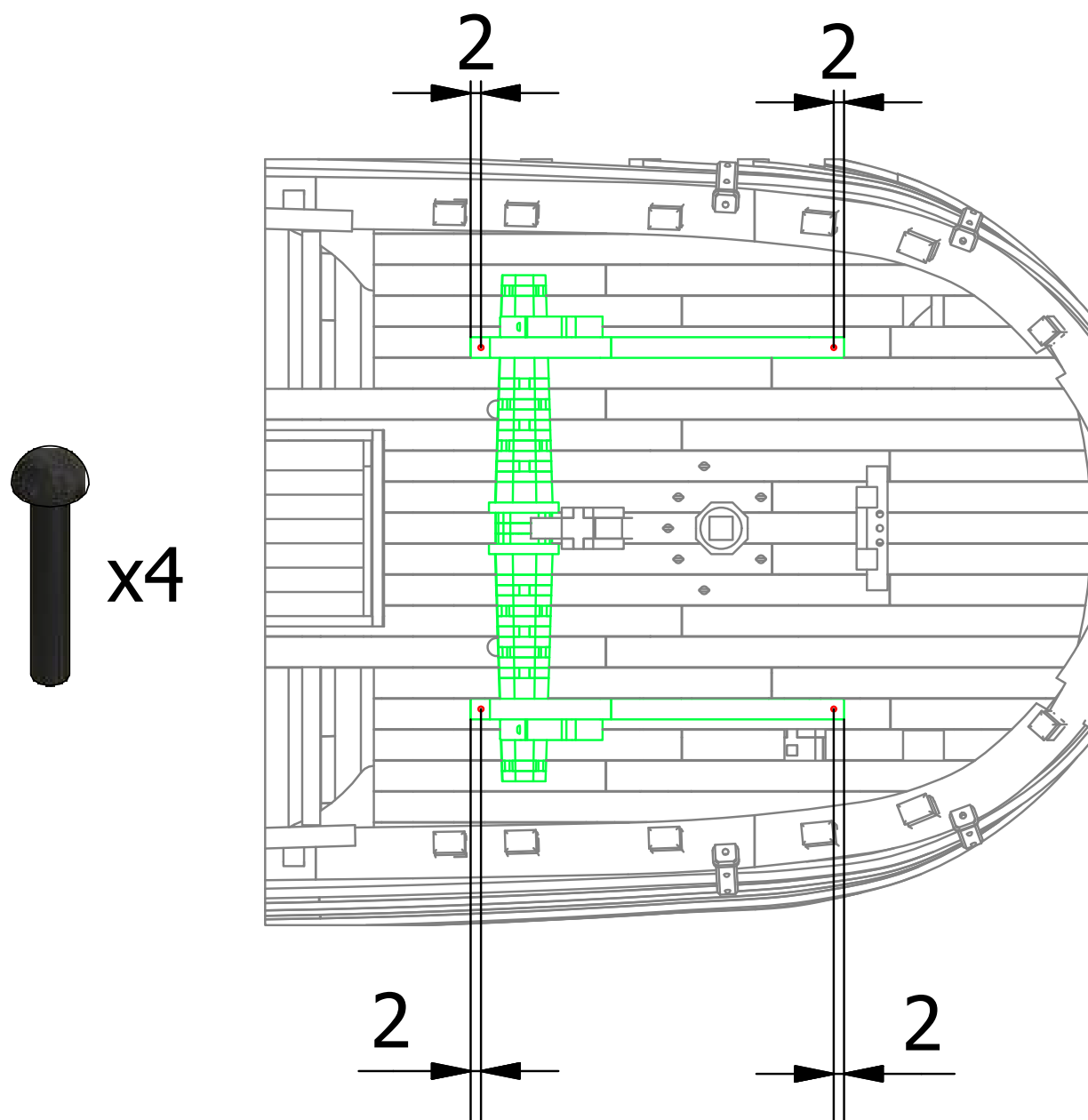
2



2

Unite 7 ganci senza anello al resto del modello, nelle posizioni indicate in rosso.

3



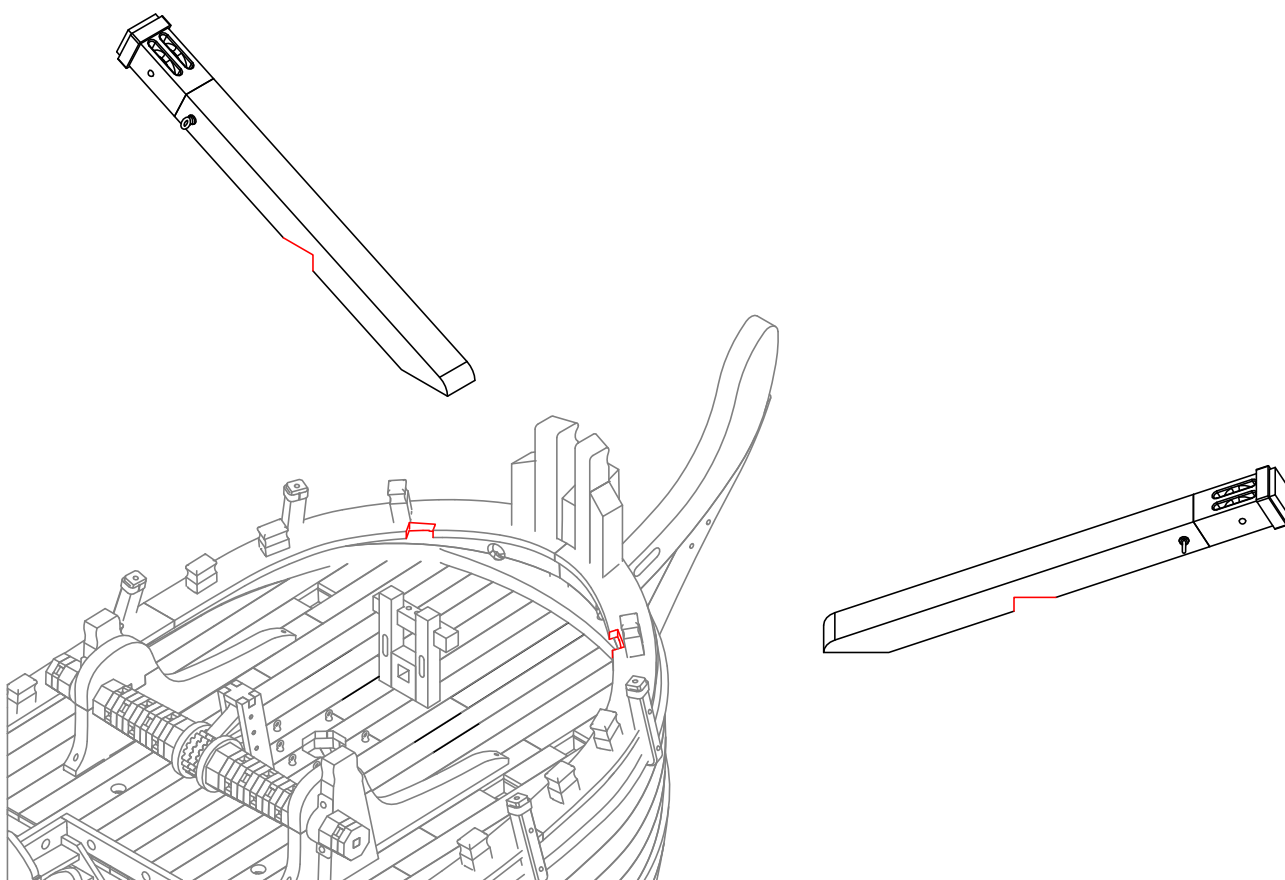
3

Praticate 4 fori di diametro 0,5 mm nei punti contrassegnati in rosso nell'immagine. Dipingete 4 chiodini con gun metal e inseriteli nei fori appena praticati.

FASE 152

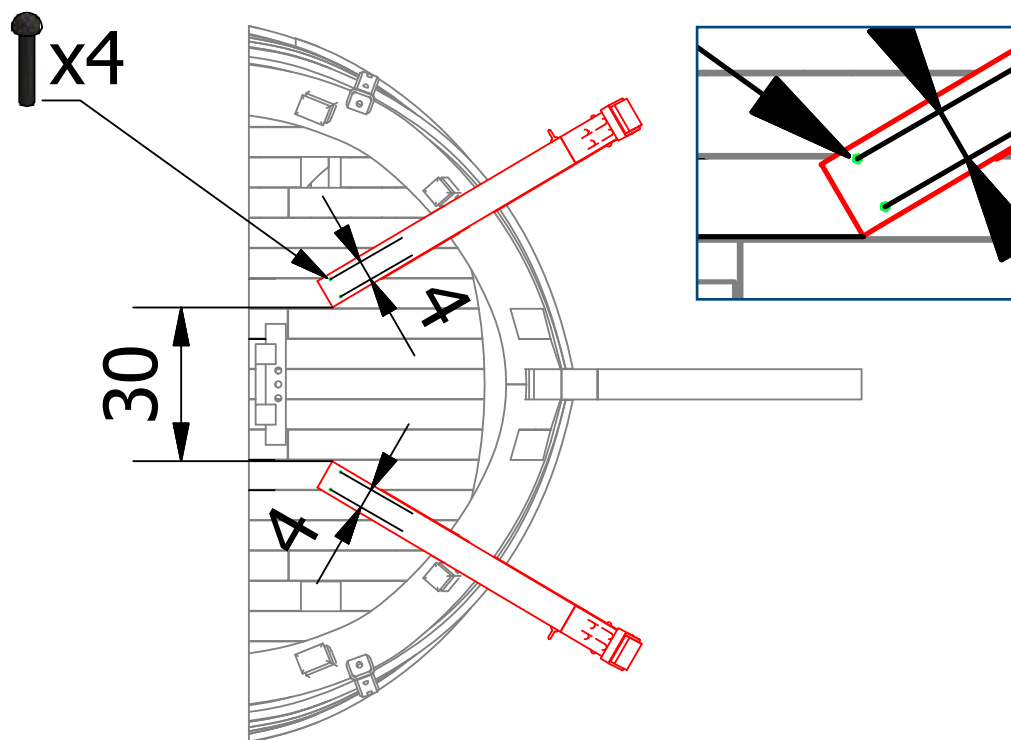
IL POSIZIONAMENTO DELLE GRU

1



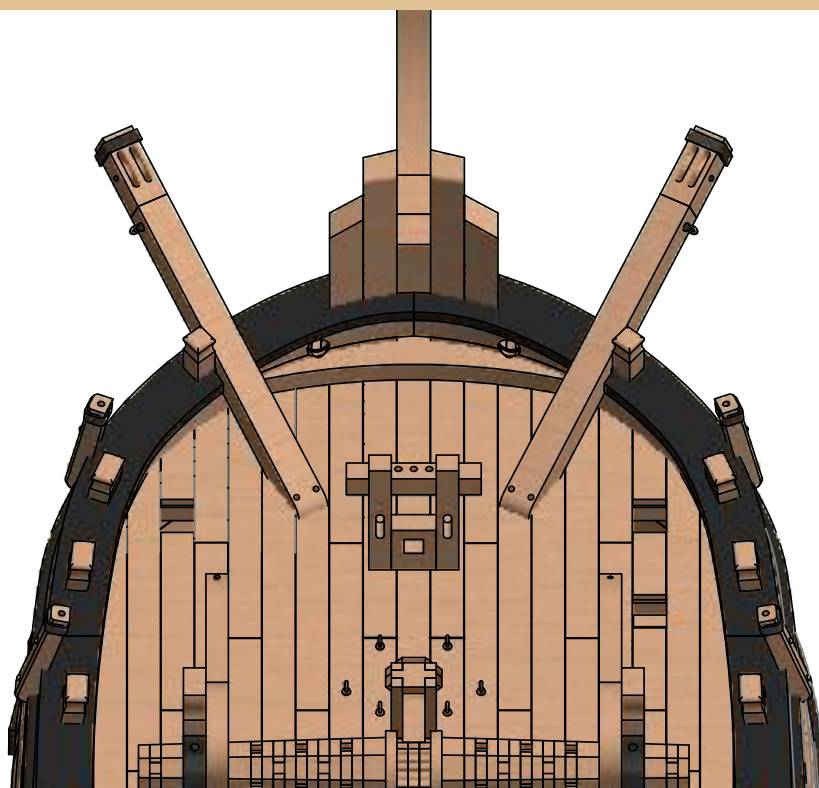
1 Recuperate le due gru assemblate nel pack 10 e unitele alla prua del modello, nelle posizioni indicate.

2



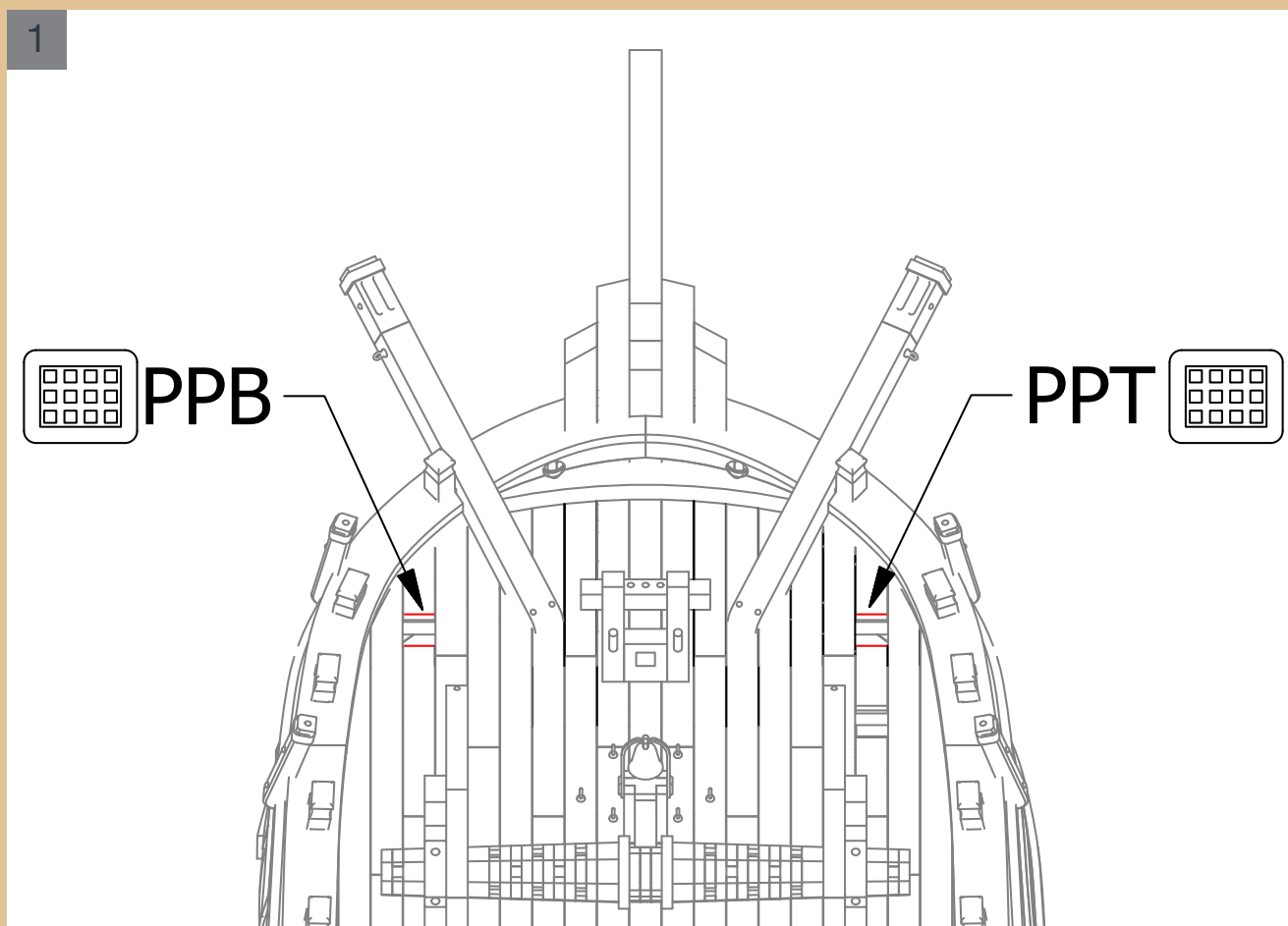
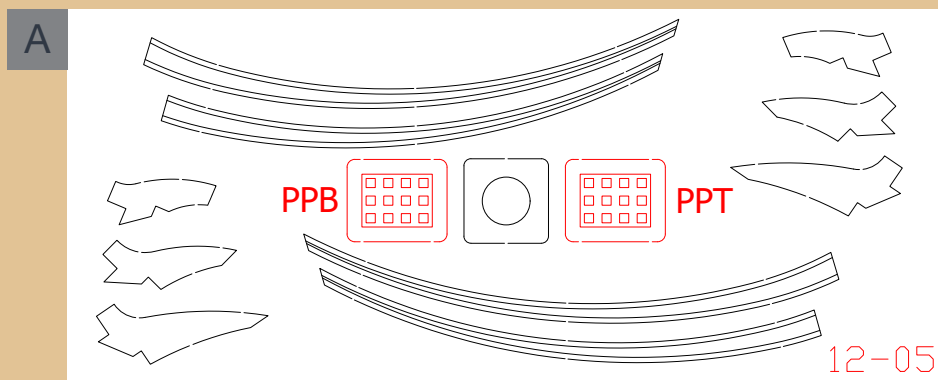
- 2 Eseguite 4 fori (due per ciascuna gru) di diametro 0,5 mm nelle posizioni indicate, alle basi delle gru. Dipingete 4 chiodini con gun metal e inseriteli nei fori.

3



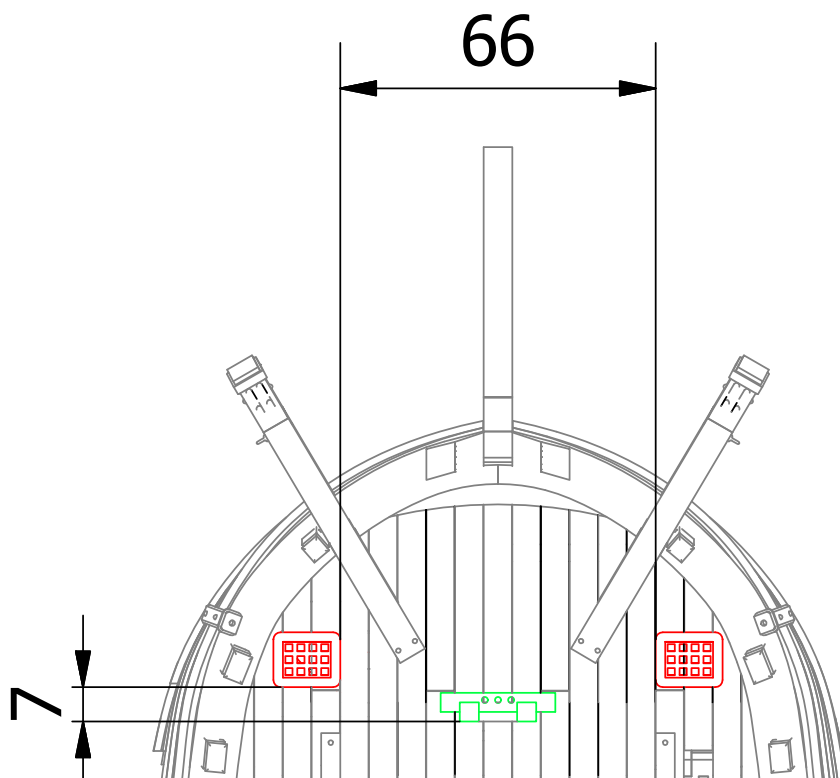
FASE 153

I BOCCAPORTI DI PRUA

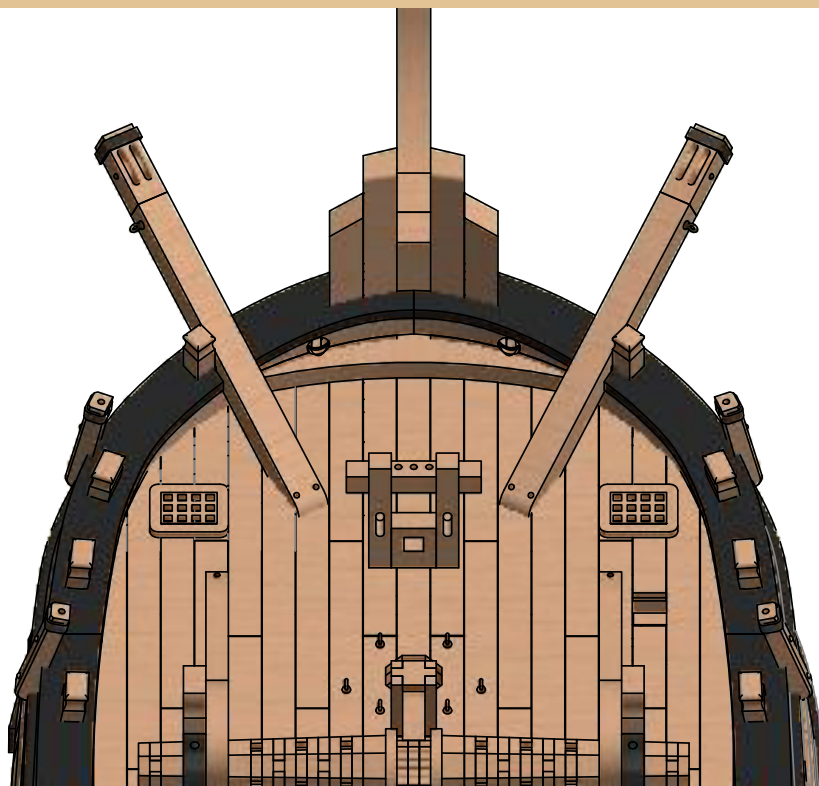


- 1** Staccate i pezzi PPB e PPT dalla tavoletta 12-05 e uniteli al resto del modello, nelle posizioni indicate.

2

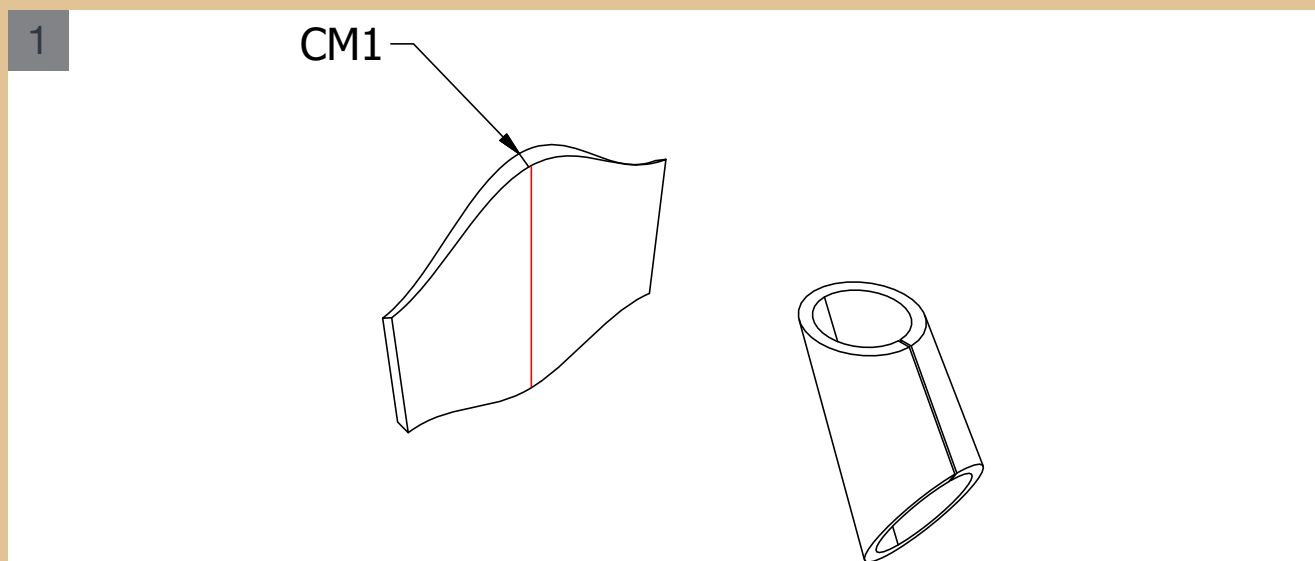
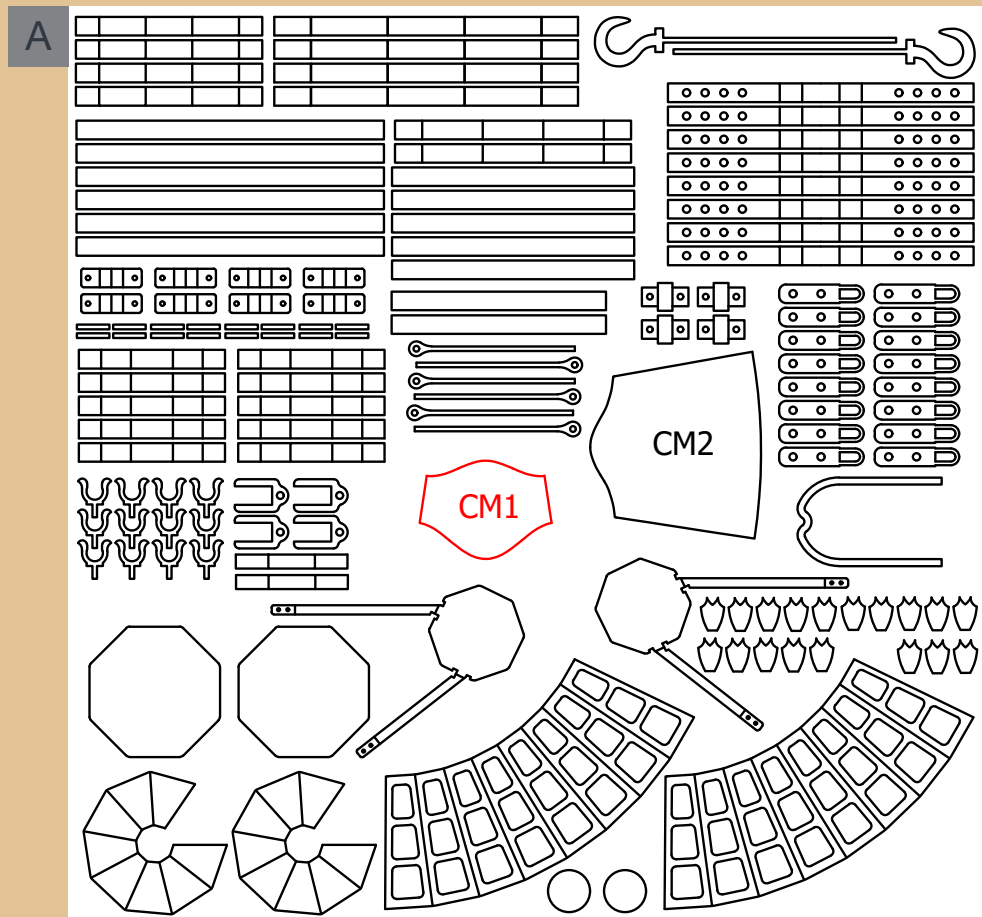


3



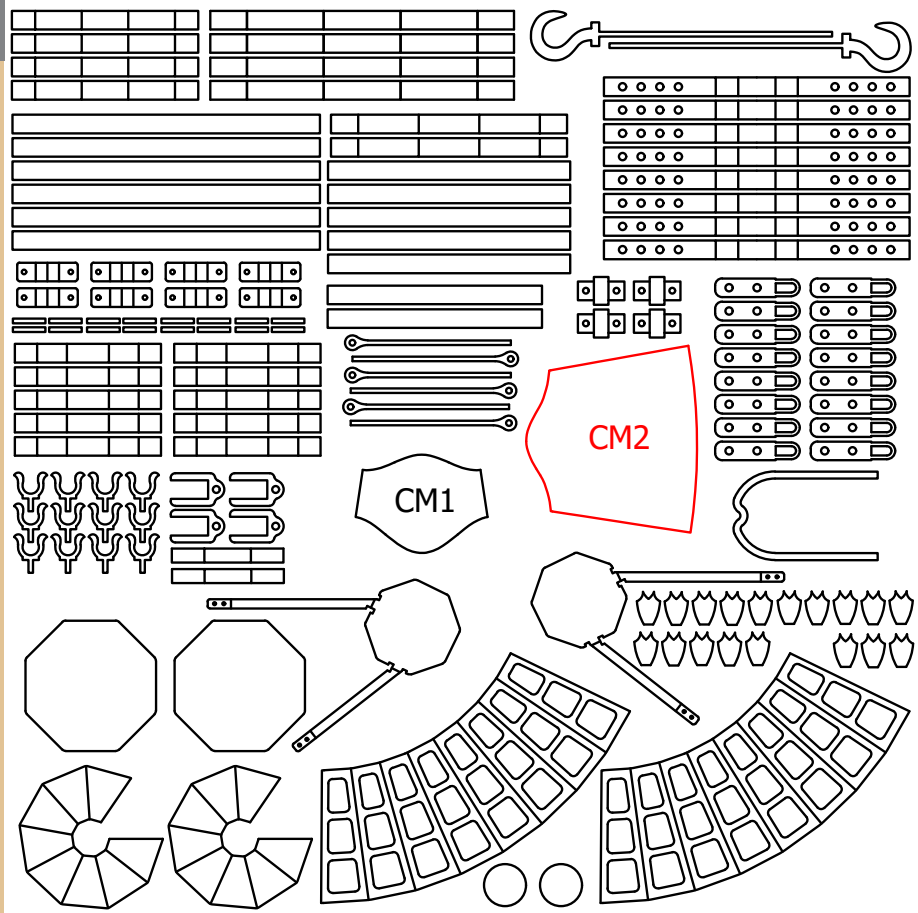
FASE 154

IL CAMINO DELLA CUCINA

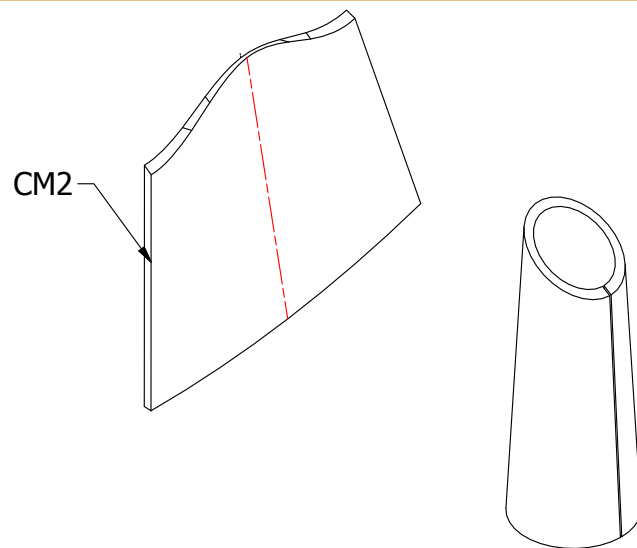


- 1 Staccate dalla fotoincisione le parti indicate e sagomatele come mostrato. Una volta fatto, uniteli con una goccia di colla e dipingeteli con gun metal.

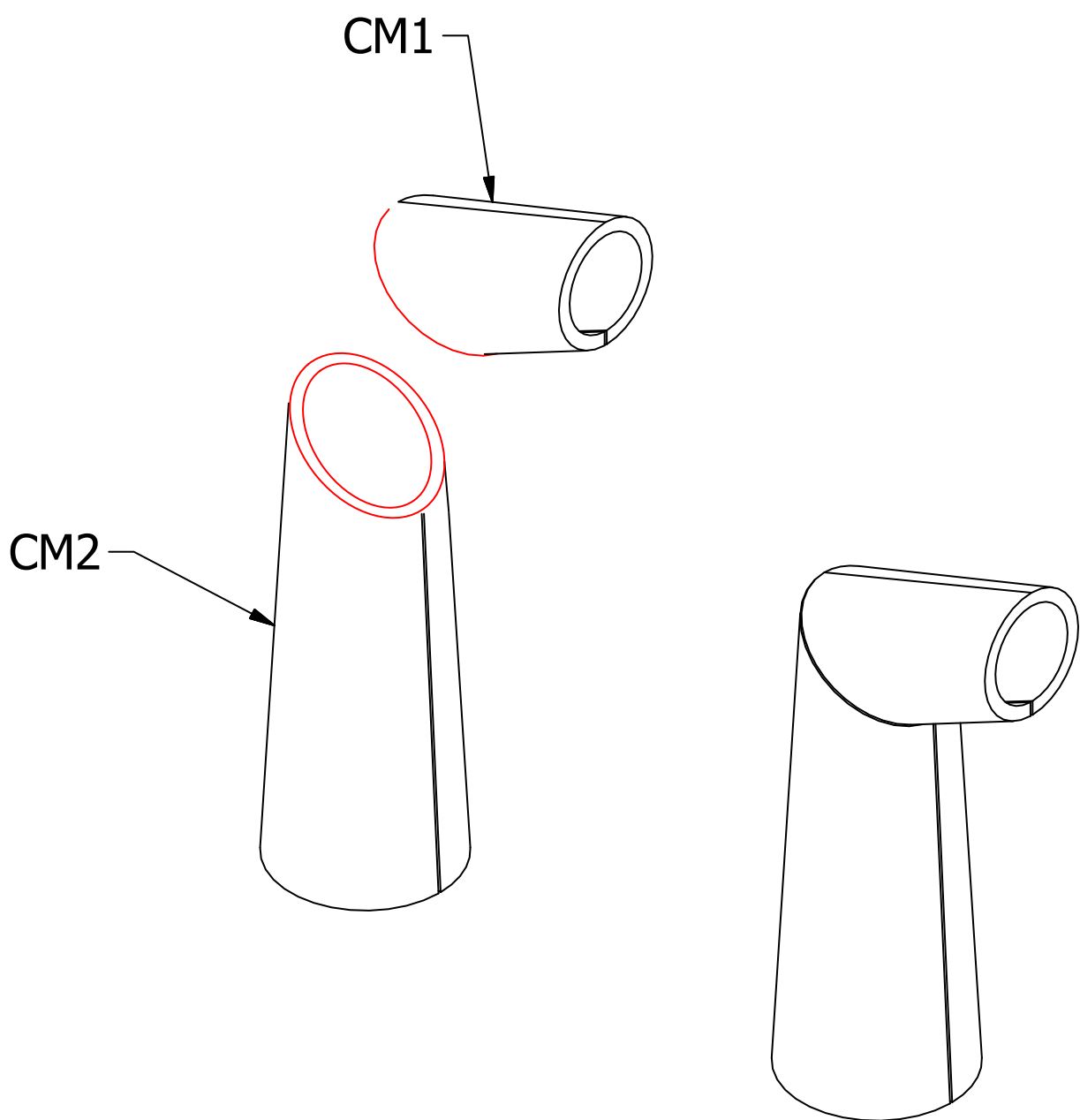
B



2



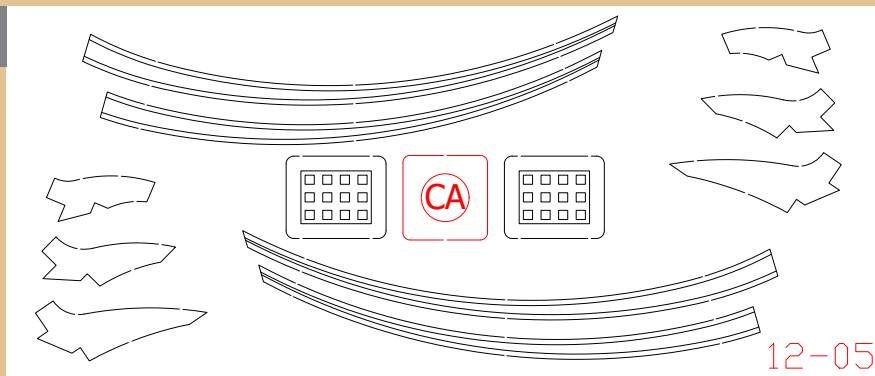
3



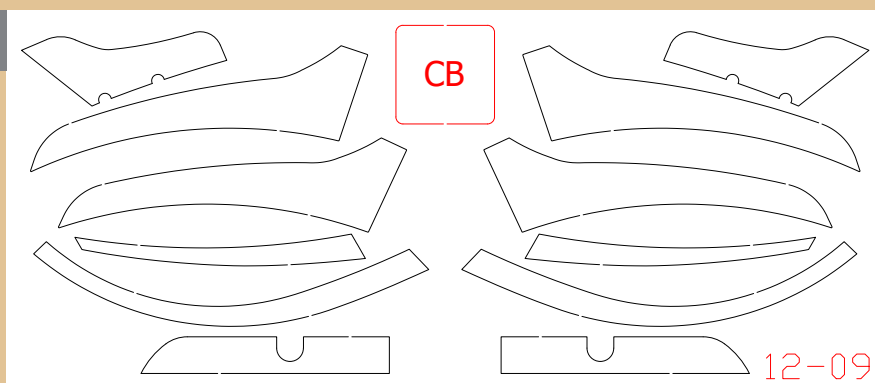
4



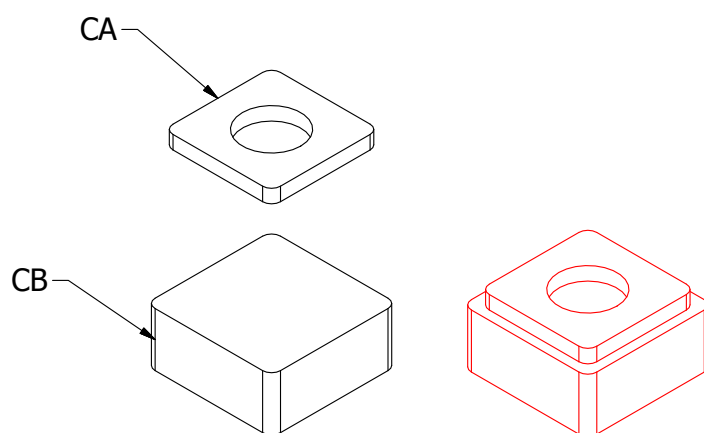
C



D

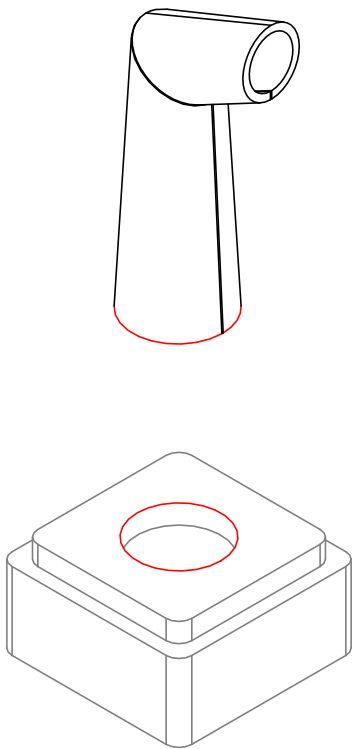


5

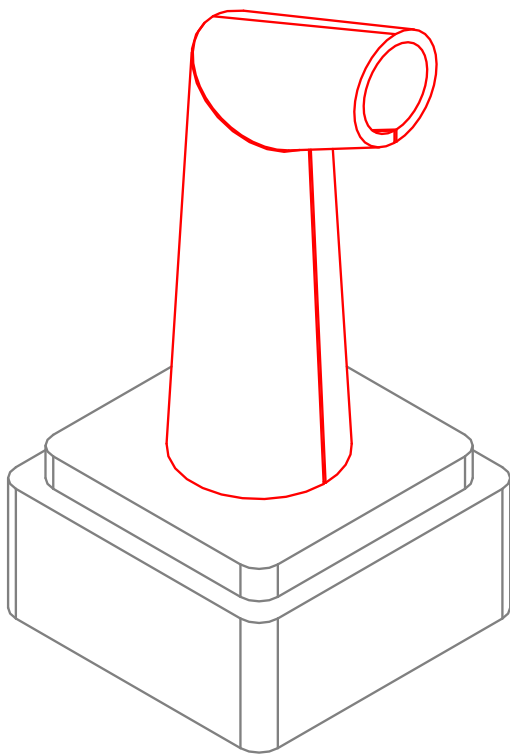


5 Staccate i componenti mostrati dalle relative tavolette. incollateli tra loro e unite il resto del camino.

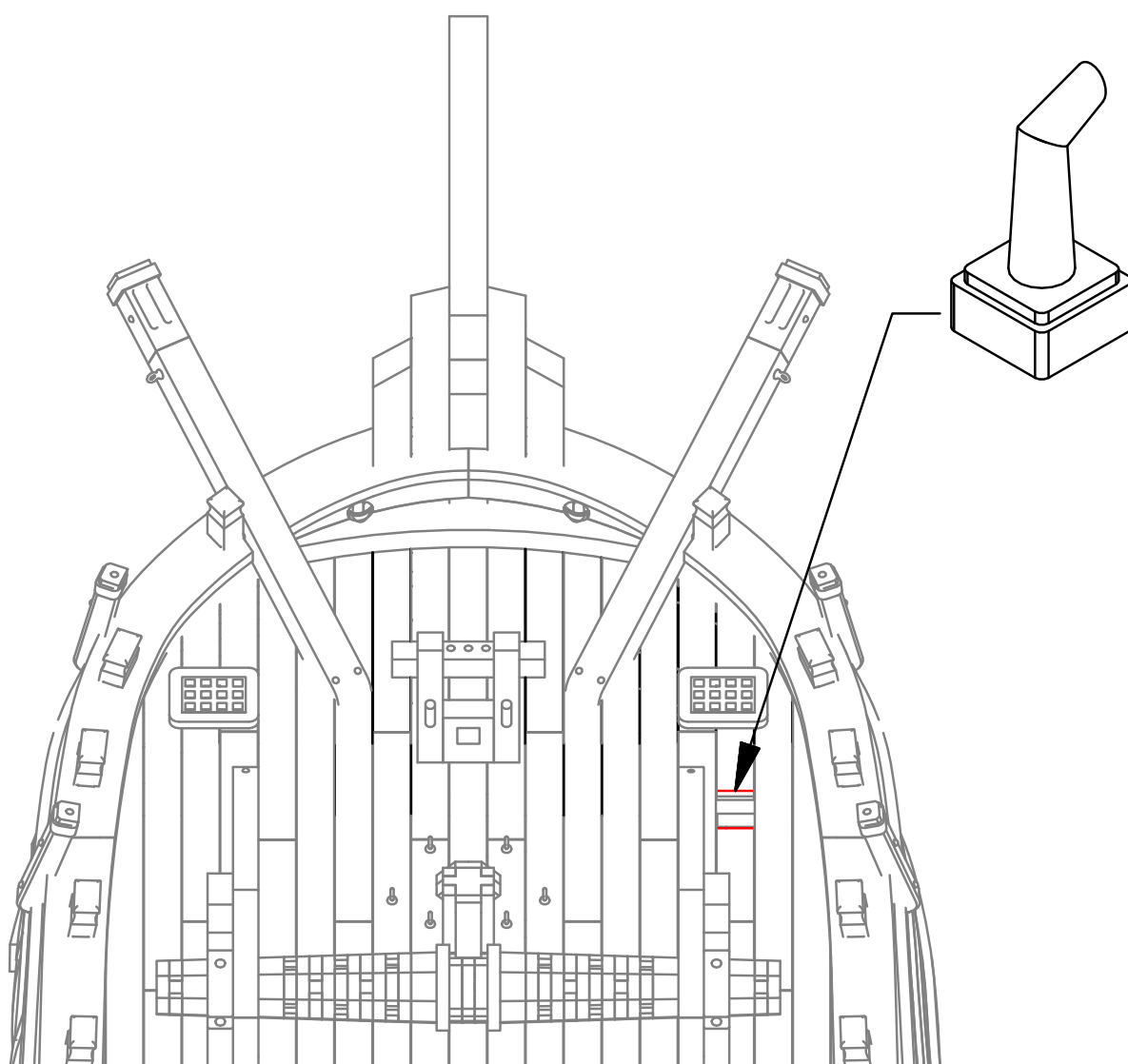
6



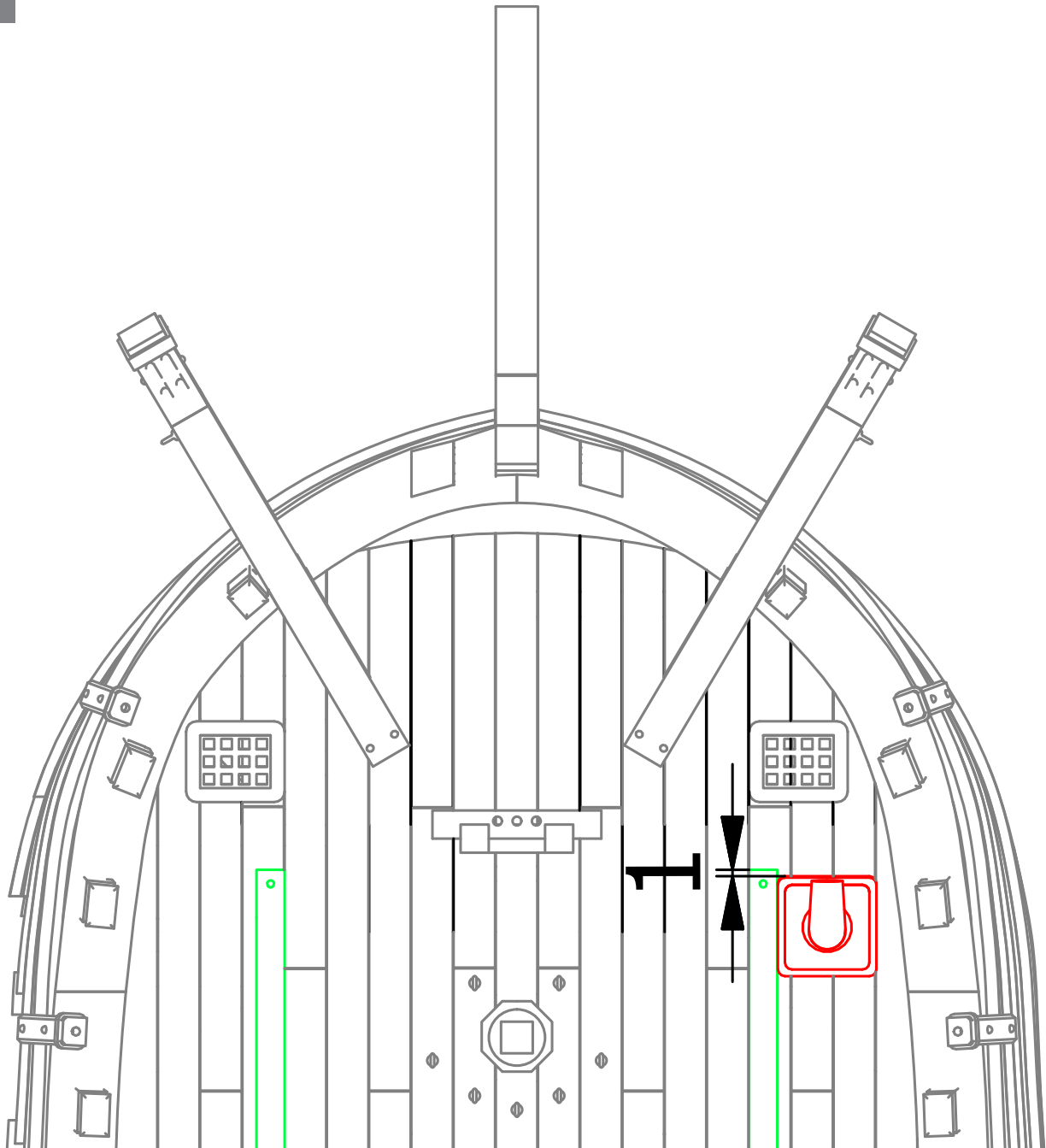
7



8

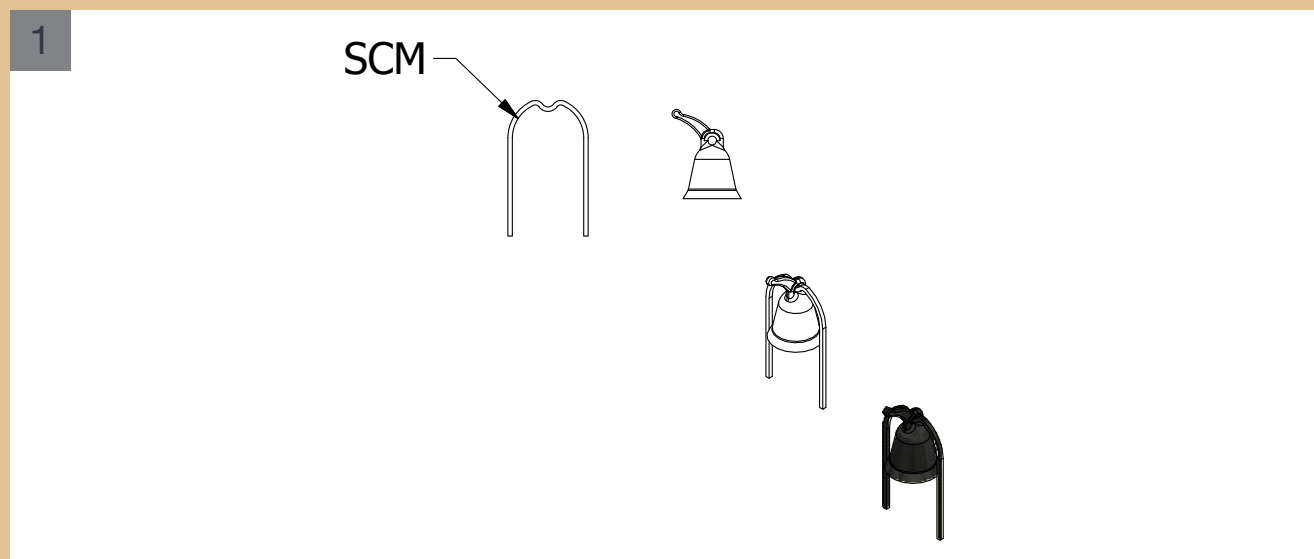
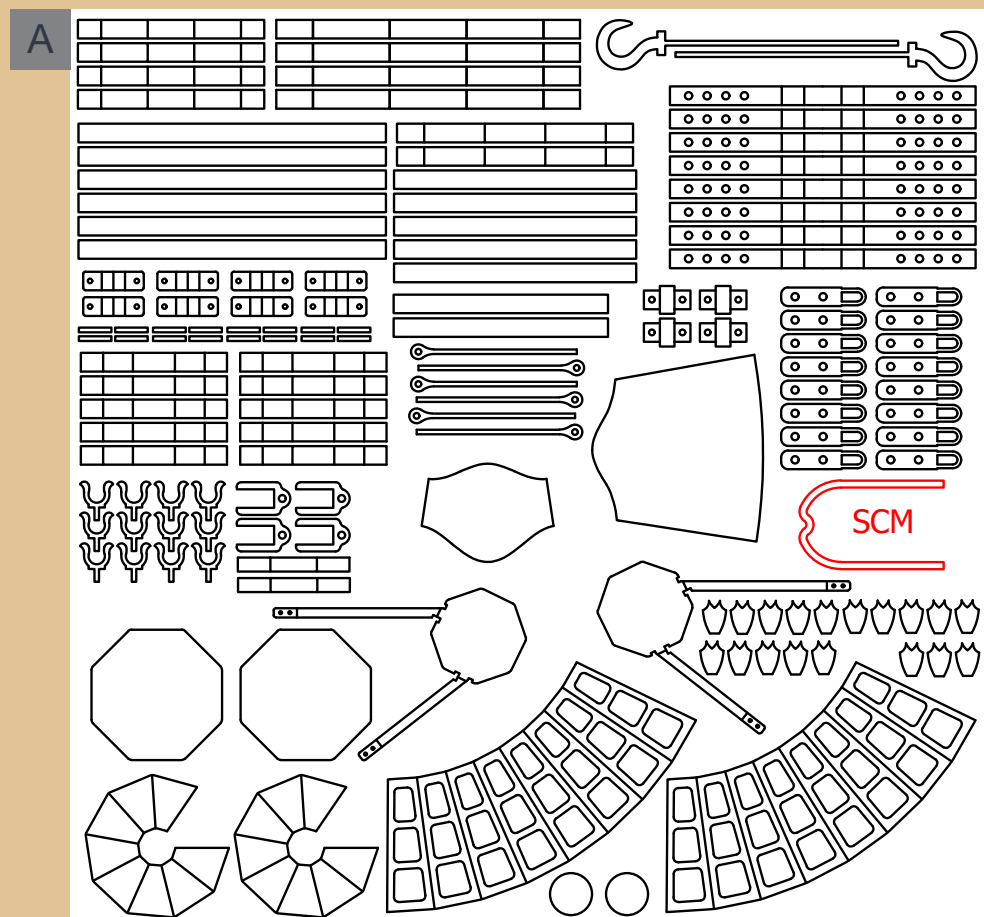


8 Unite il camino al resto del modello, nelle posizioni indicate.



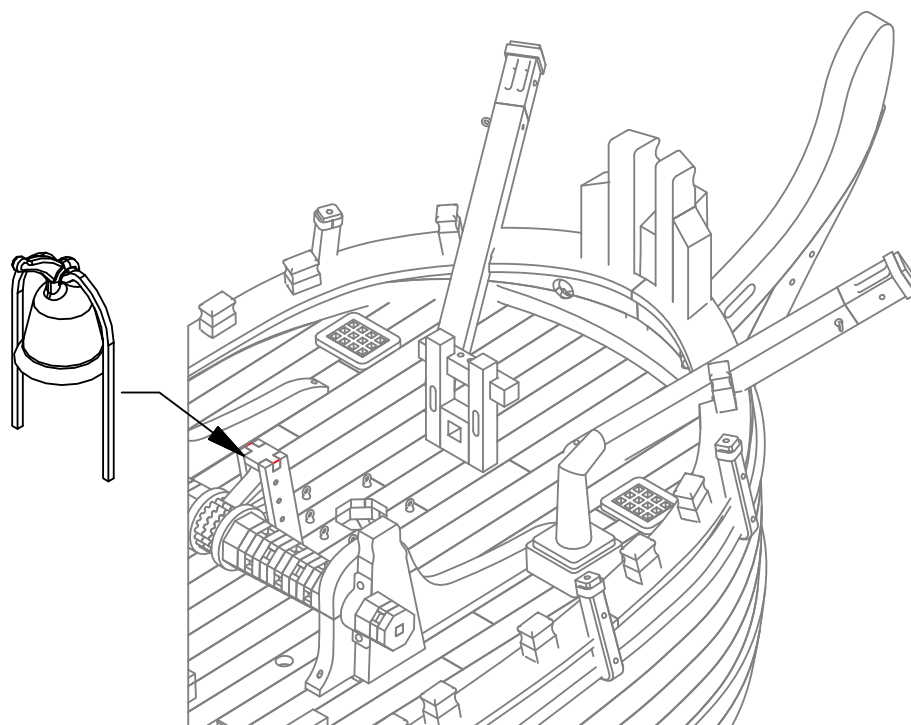
FASE 155

LA CAMPANA



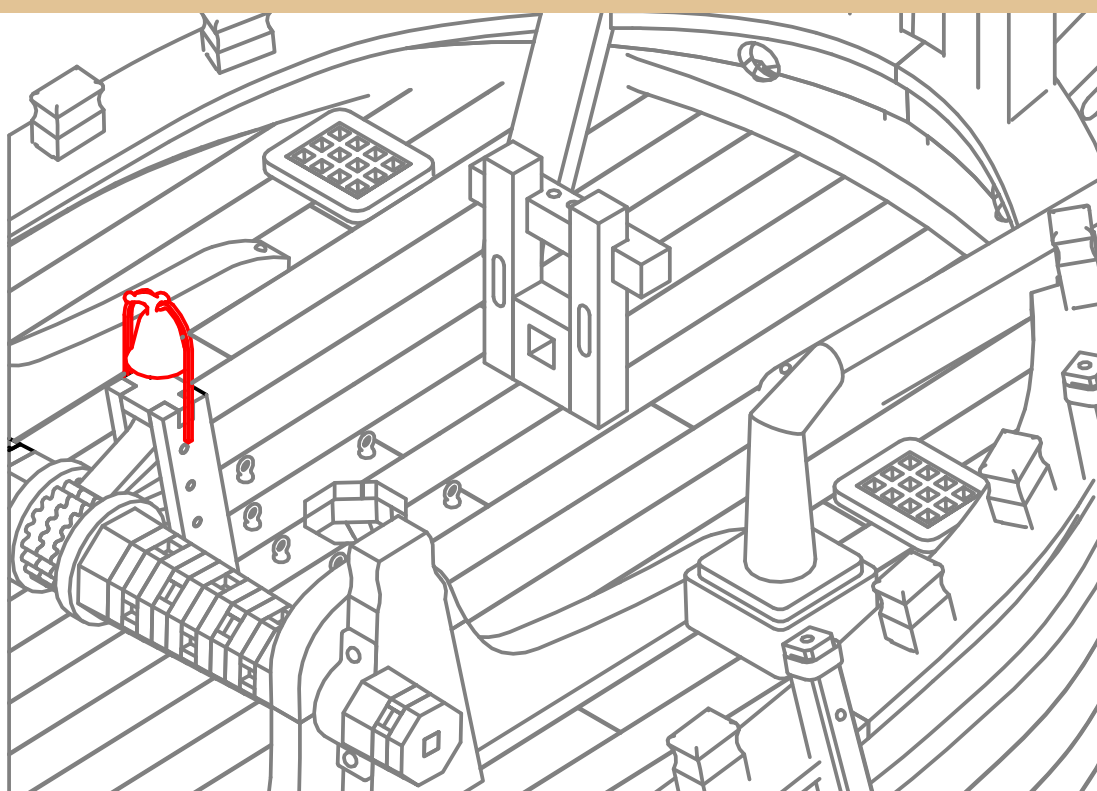
- 1 Rimuovete il pezzo SCM dalla fotoincisione e unitelo alla campana ricevuta nel pack 08. Dipingete i pezzi con gun metal.

2



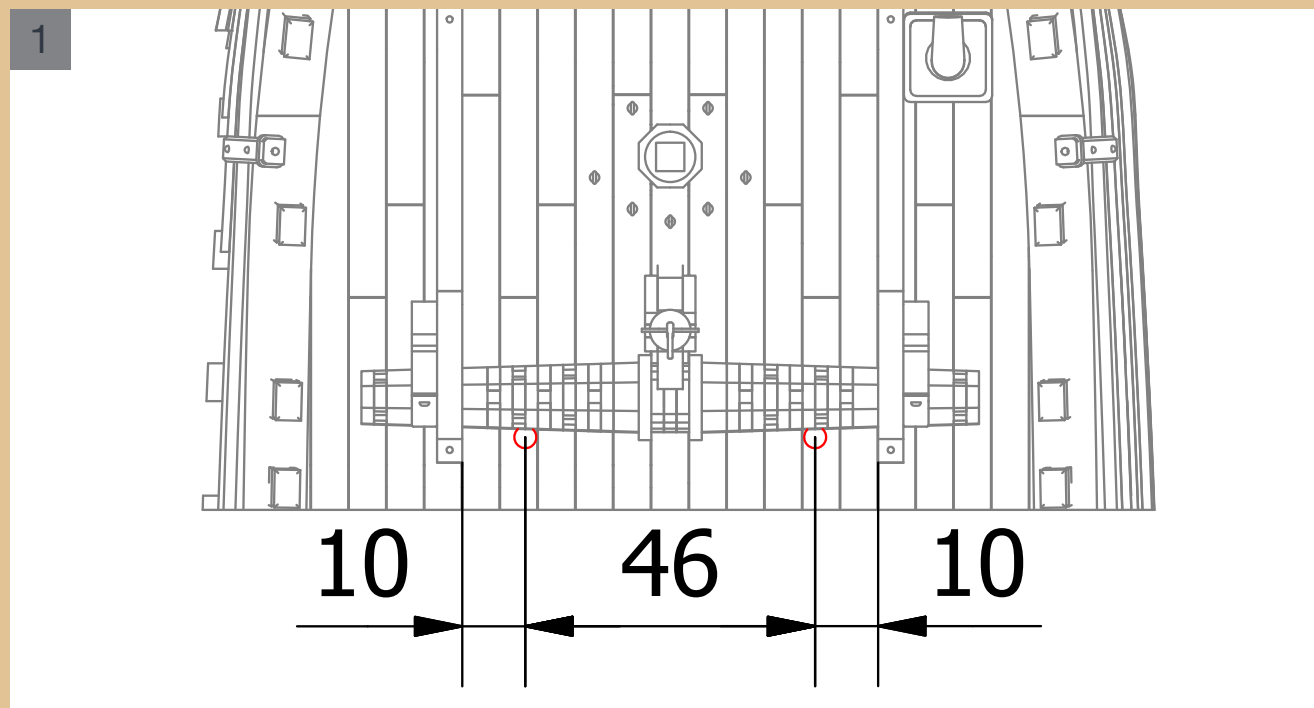
2 Unite il gruppo al resto del modello, nella posizione indicata.

3

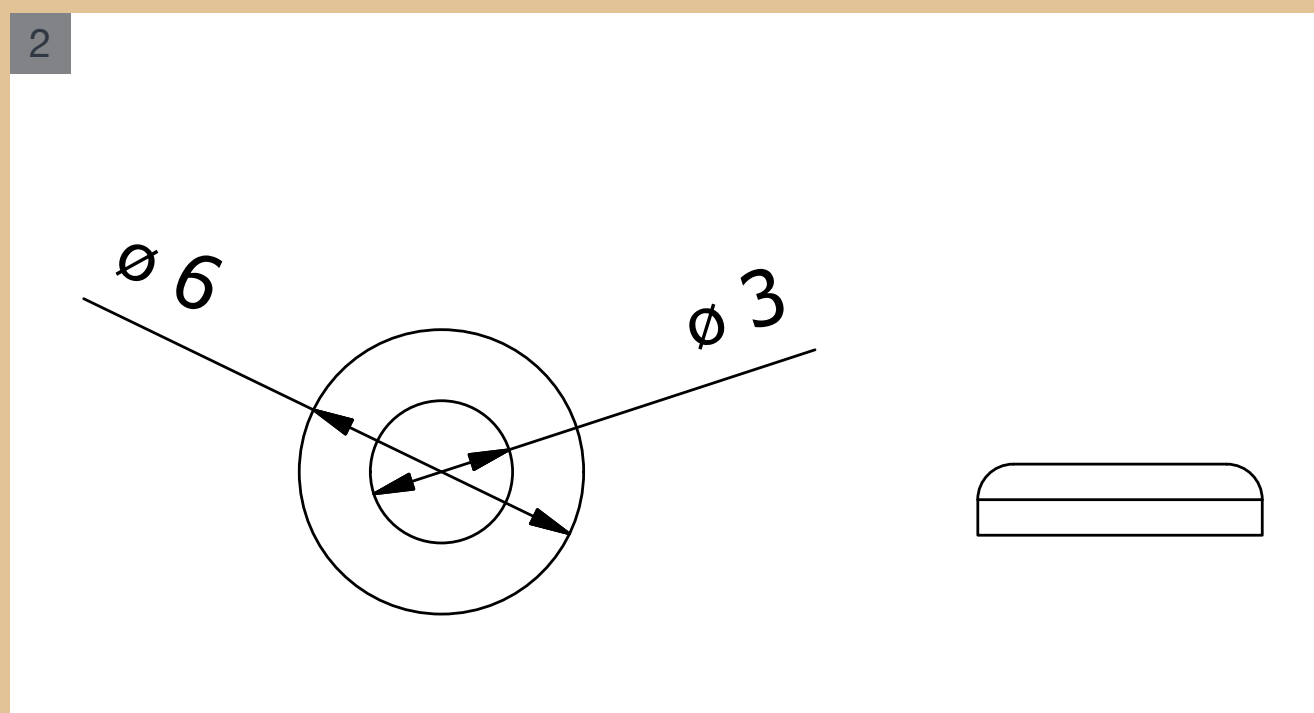


FASE 156

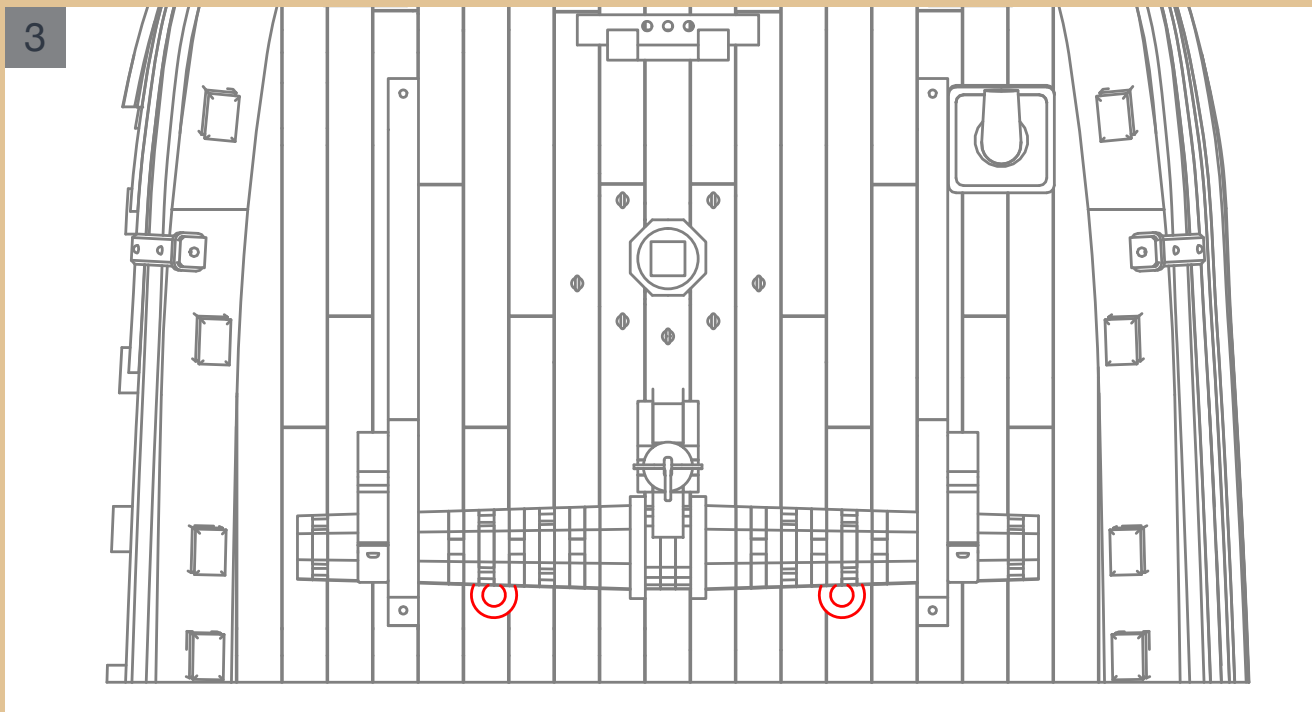
DETTAGLI DEL PONTE 03



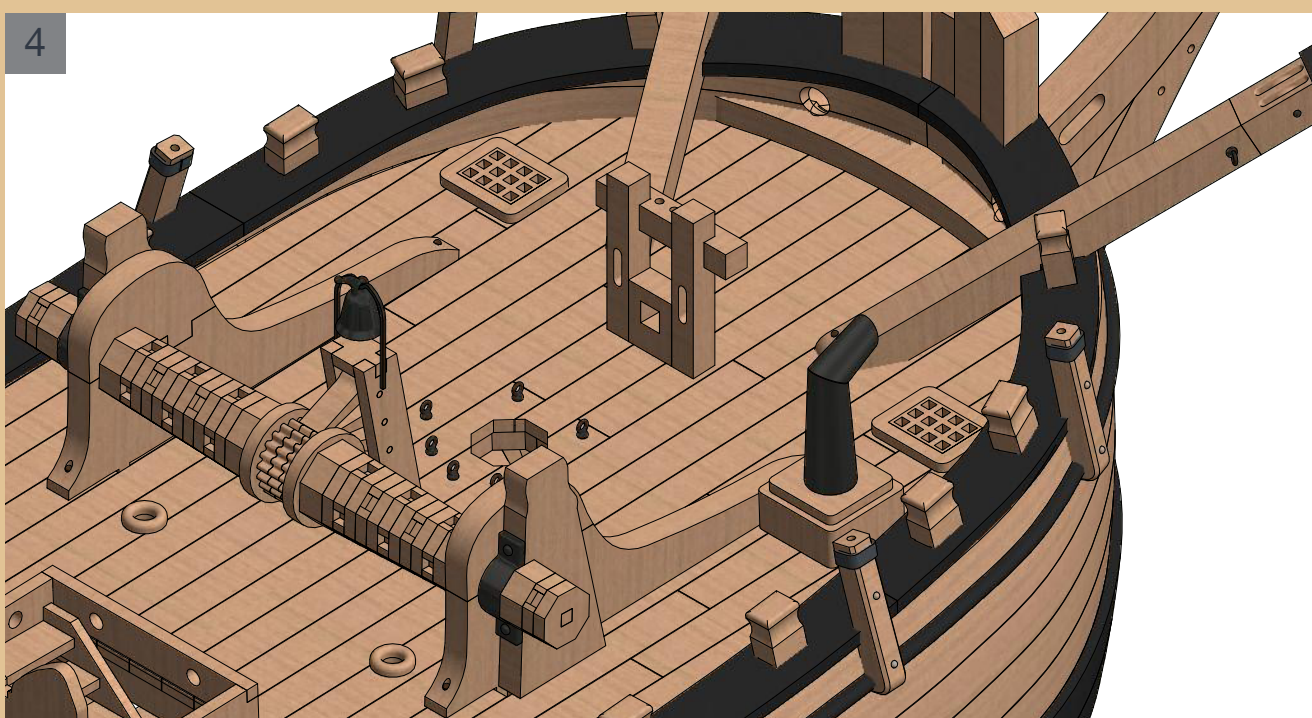
- 1 Praticate 2 fori di diametro 3,5 mm nelle posizioni indicate.



- 2 Sagomate come mostrato due segmenti di un listello 1.5 x 6 x 250 mm.

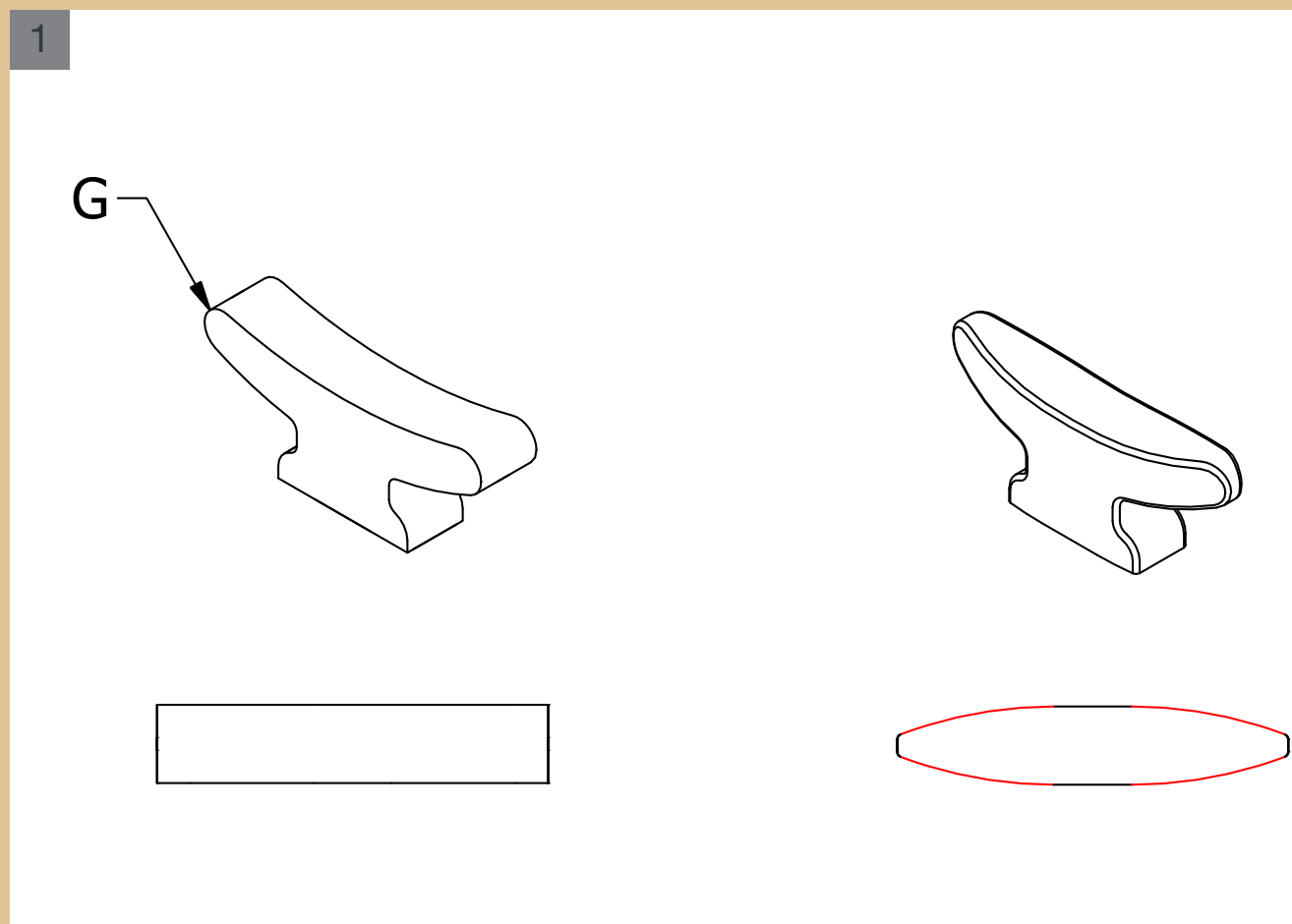
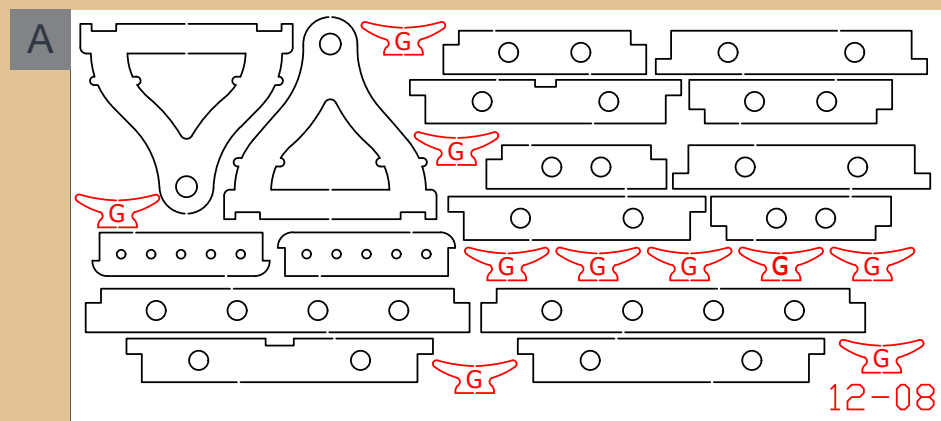


3 Unite i dettagli appena sagomati al resto del modello.



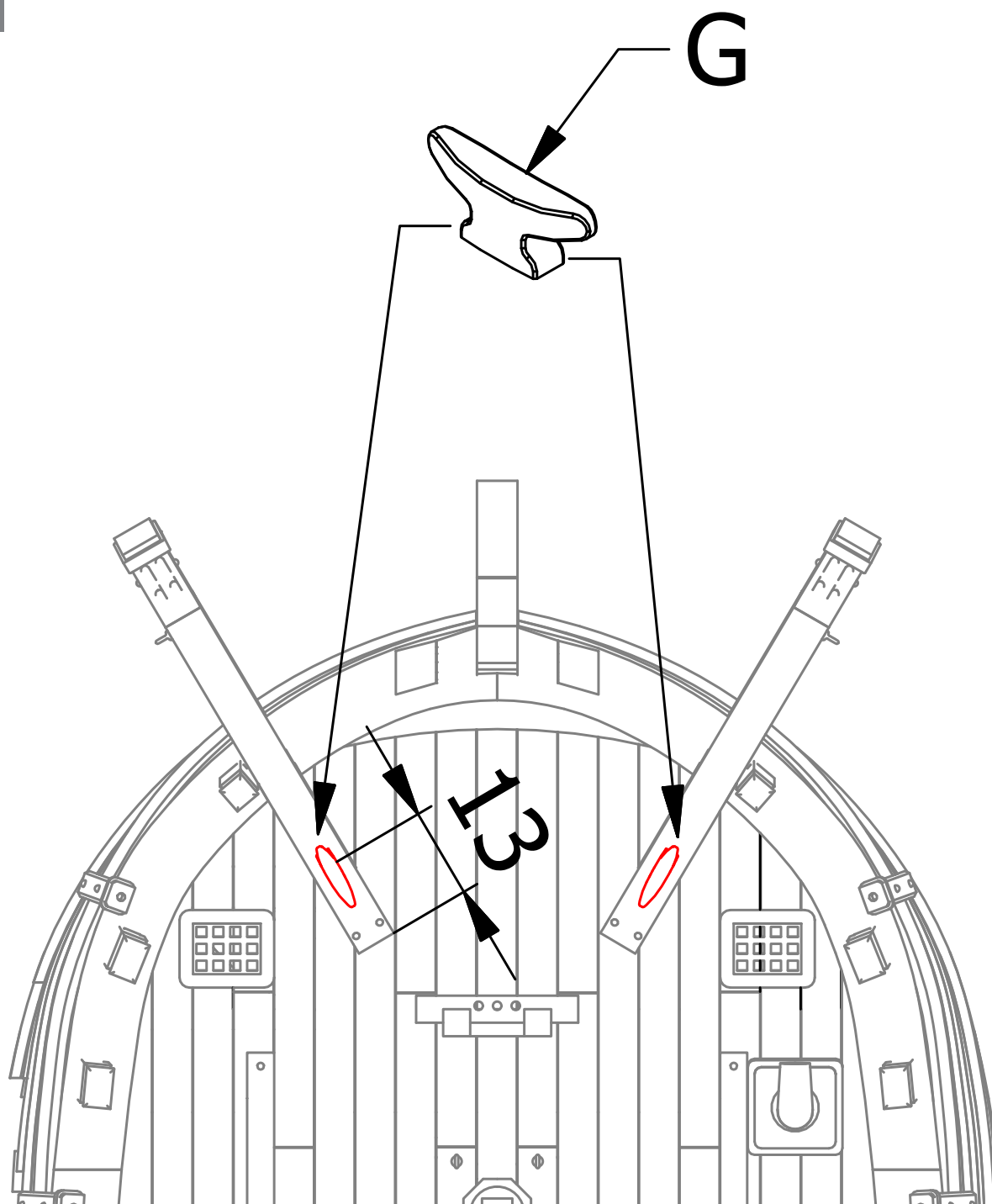
FASE 157

DETTAGLI DI GRU E ARGANO



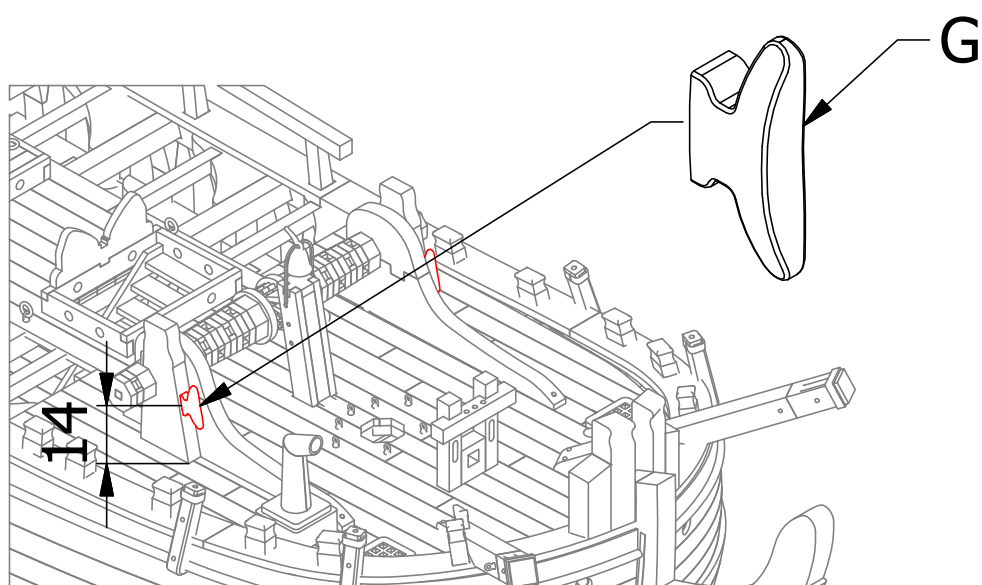
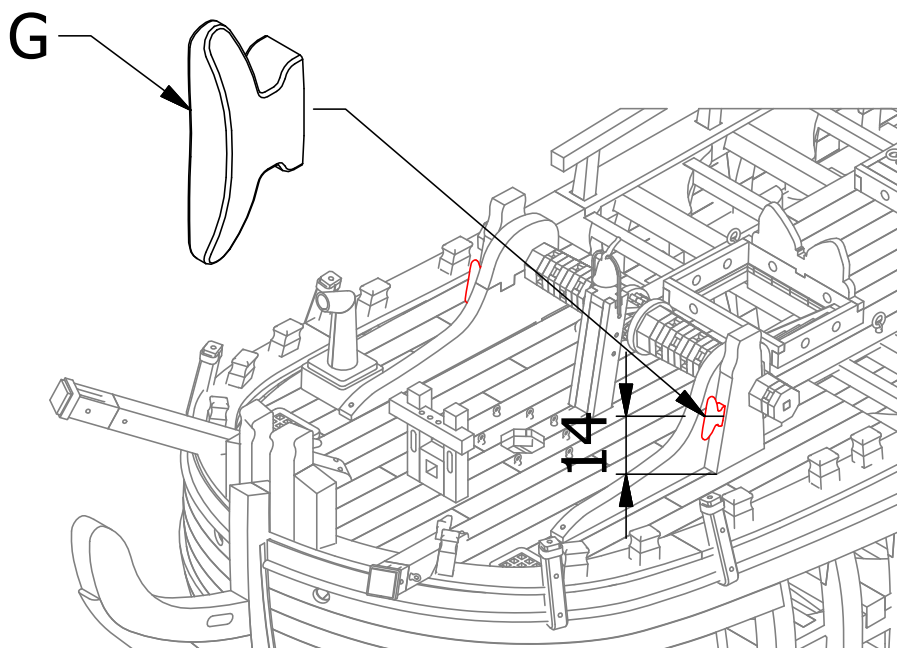
1 Staccate 4 pezzi G dalla tavoletta 12-08 e sagomateli come mostrato. Gli altri 6 pezzi G non verranno utilizzati.

2



2 Unite 2 pezzi G al resto del modello, come mostrato.

3

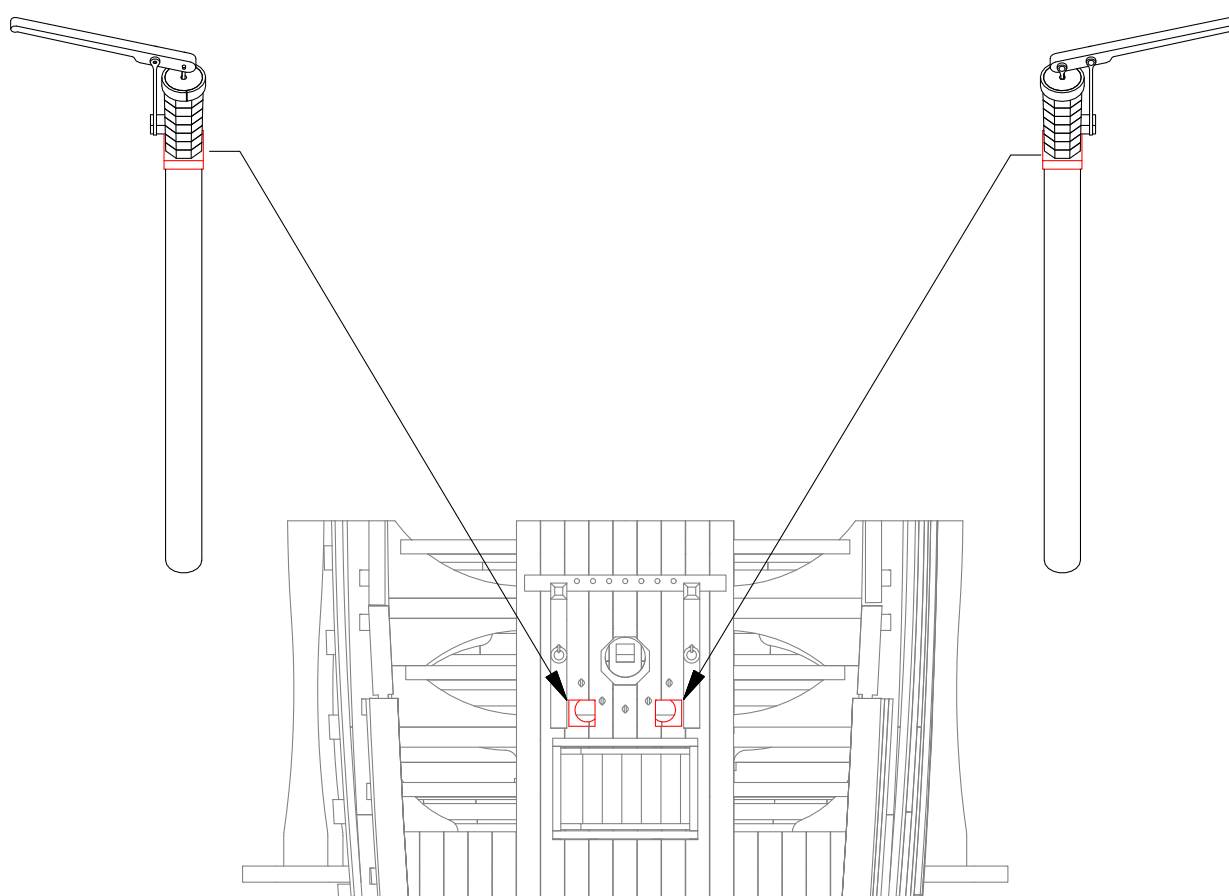


3 Unite altri 2 pezzi G al modello, nelle posizioni indicate.

FASE 158

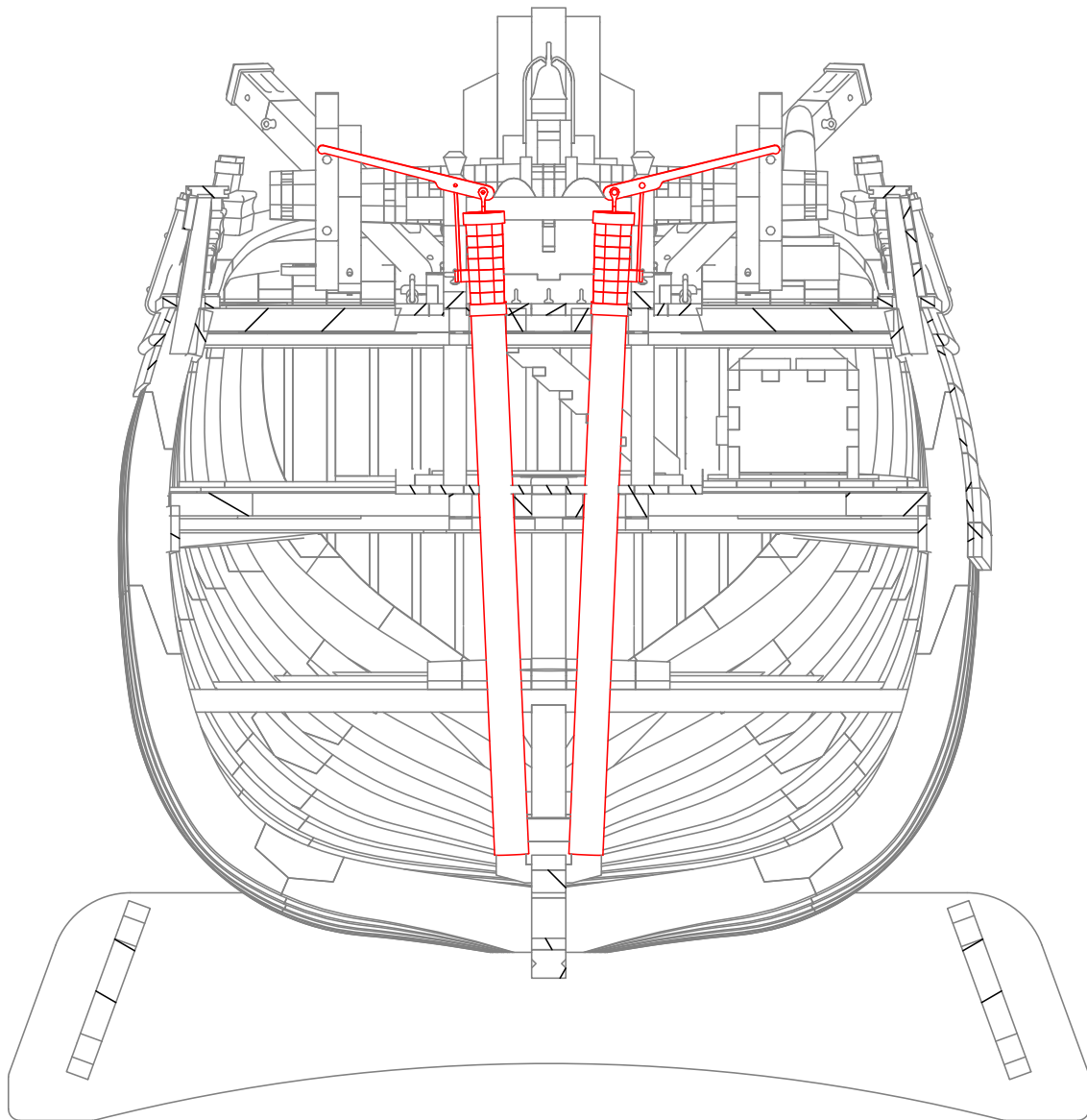
IL POSIZIONAMENTO DELLE POMPE

1



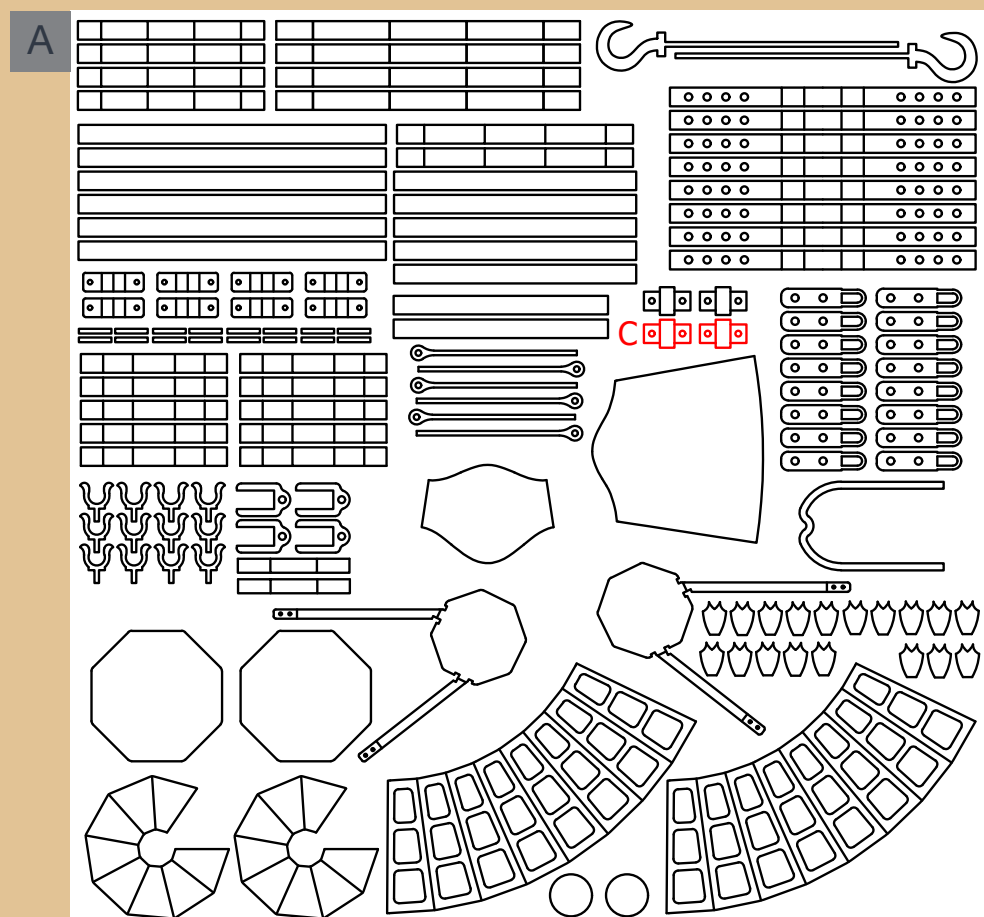
1

Unite le pompe che avete assemblato nei pack precedenti al resto del modello, inserendole nei fori indicati.

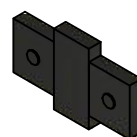
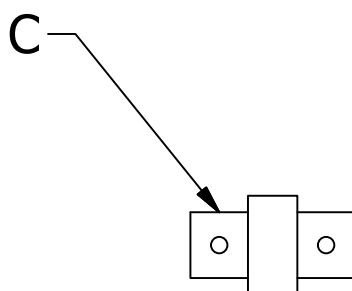


FASE 159

LE CERNIERE

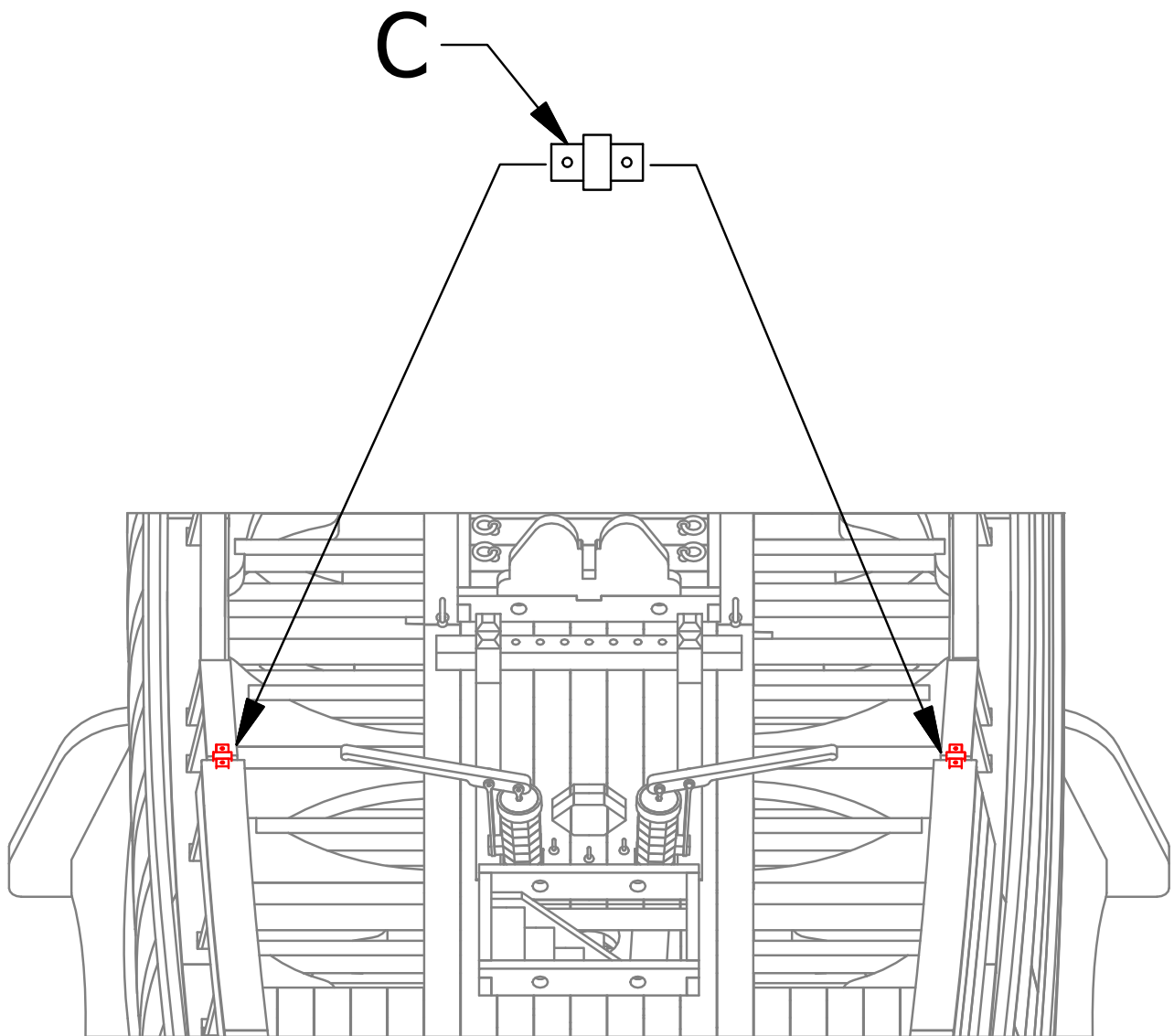


1



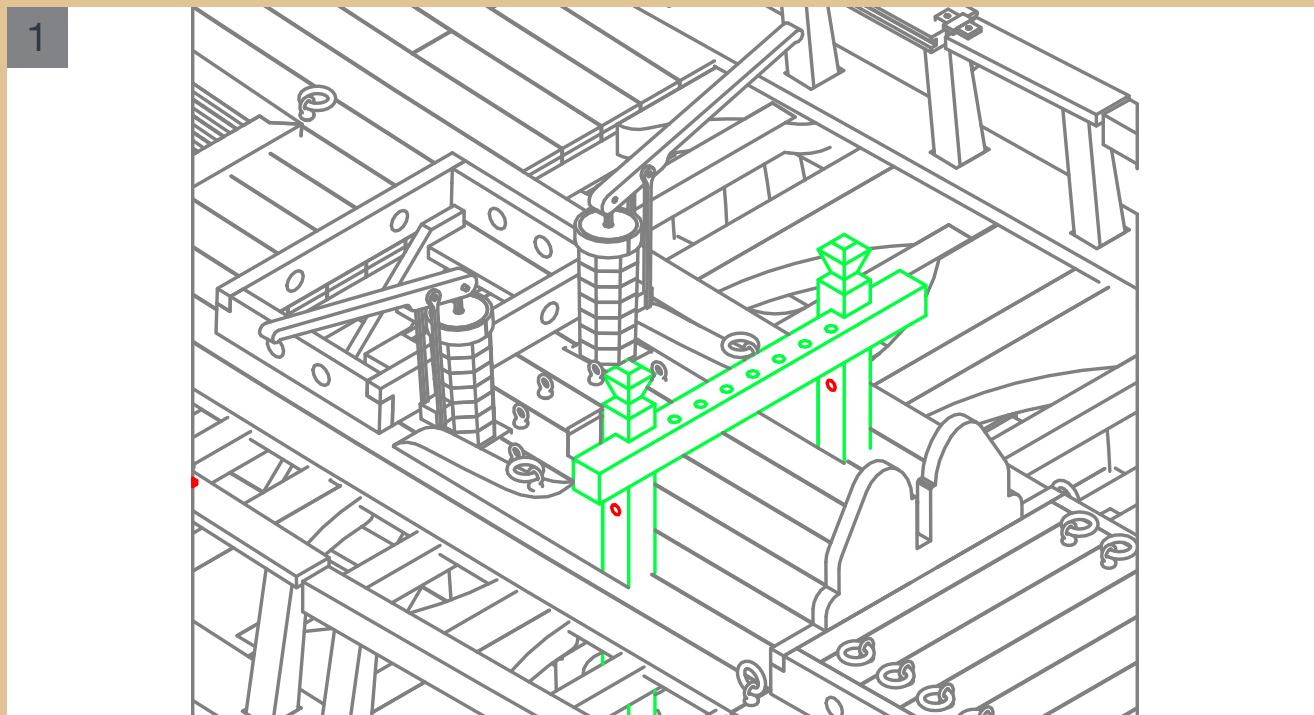
1

Staccate 2 pezzi C dalla fotoincisione e dipingeteli con gun metal. Una volta fatto, uniteli al resto del modello nelle posizioni indicate.

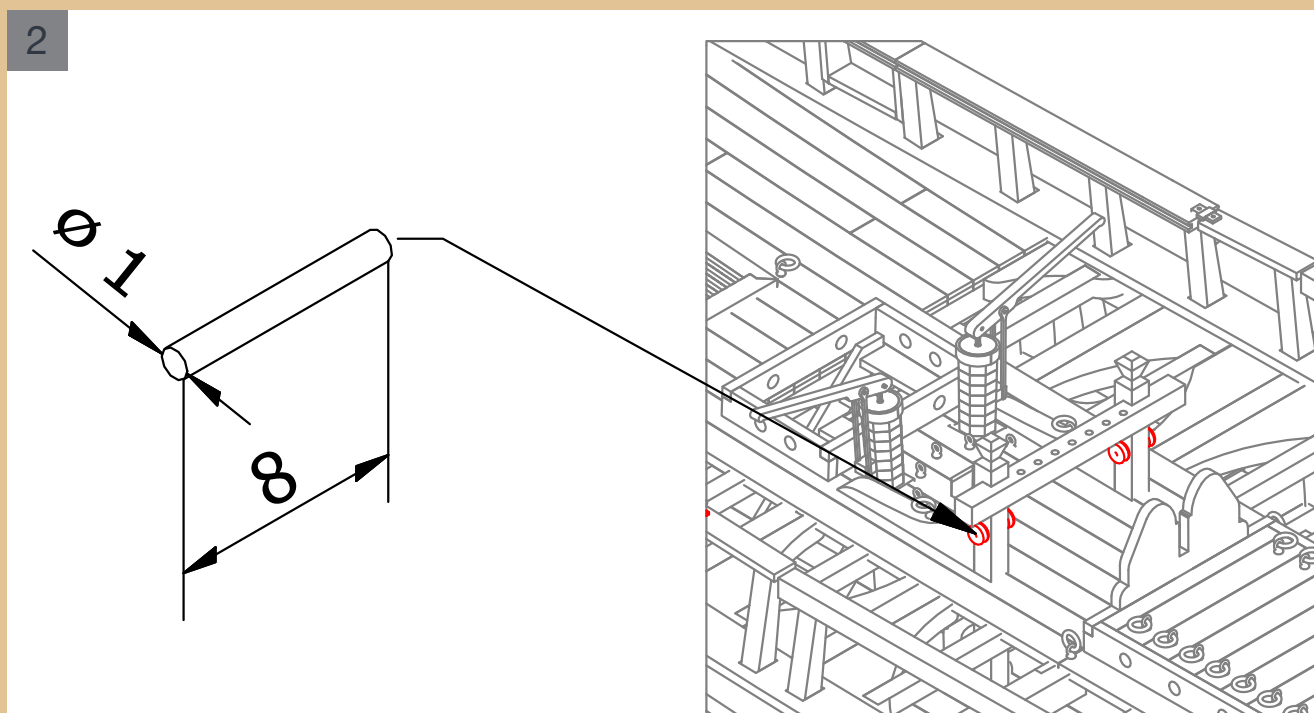


FASE 160

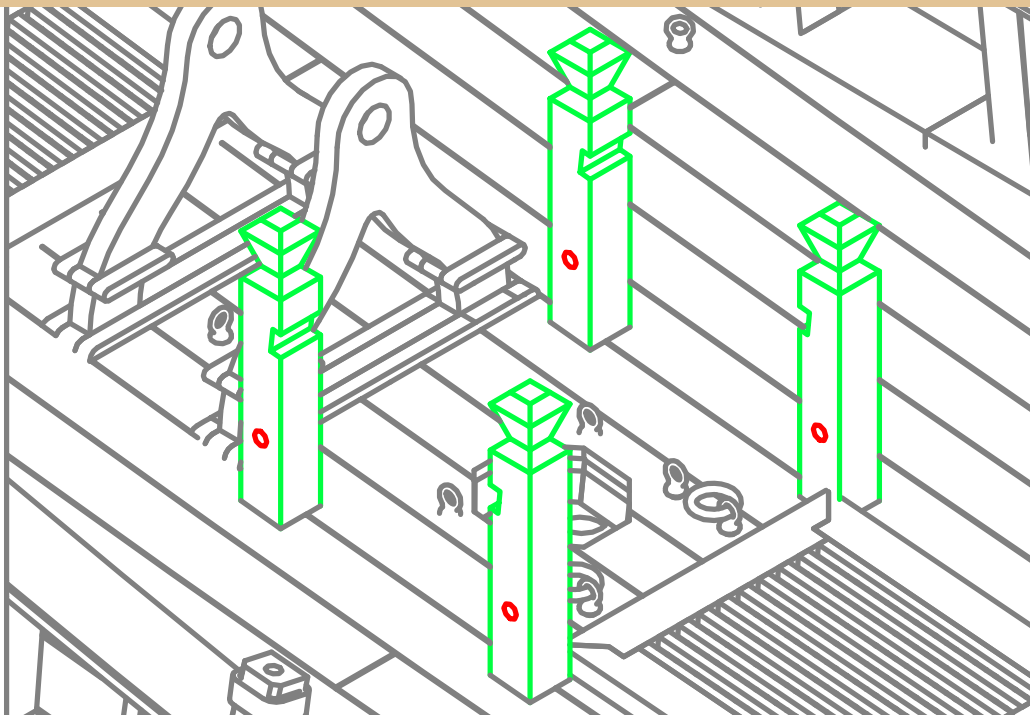
LE CARRUCOLE



- 1 Prendete 4 carrucole dal sacchetto contenente gli elementi di dettaglio e incollatele in corrispondenza dei fori evidenziati in rosso nell'immagine; infilate in ogni foro un perno di diametro 1 mm e lungo 8 mm: potete ricavare i perni da un chiodino o utilizzando del filo di metallo.



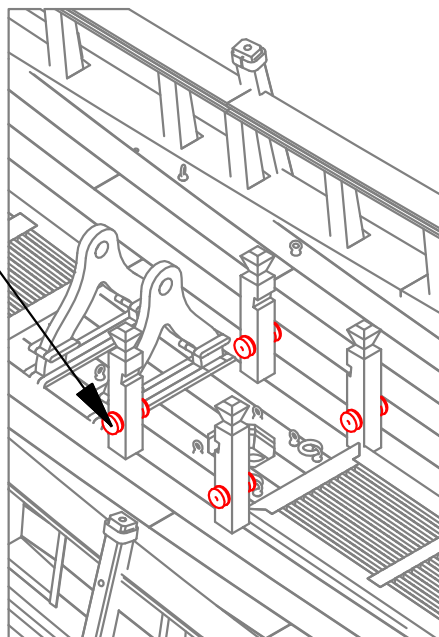
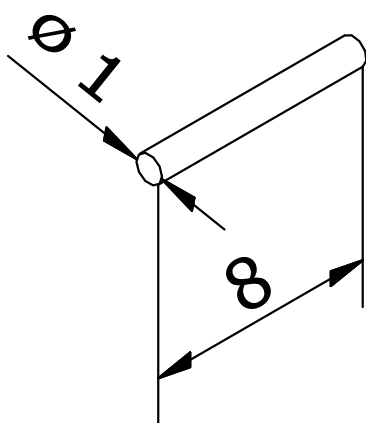
3



3

Eseguite le stesse operazioni per unire altre 8 carrucole al modello, nelle posizioni indicate nelle immagini.

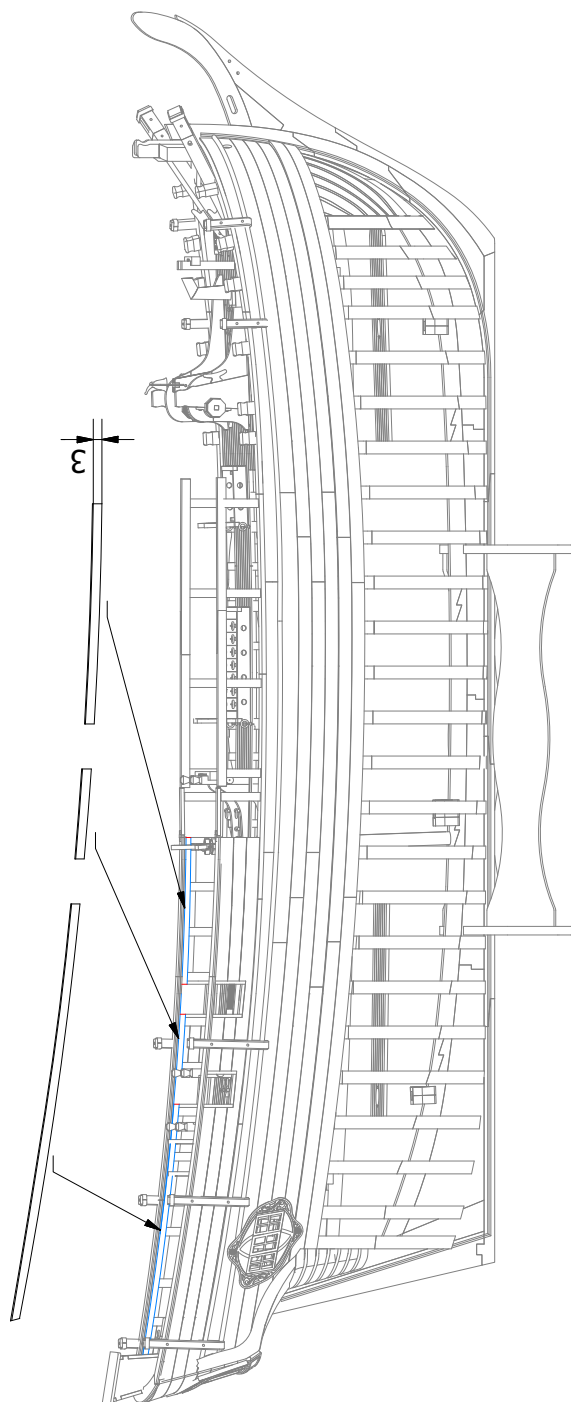
4



FASE 161

LE MURATE 16

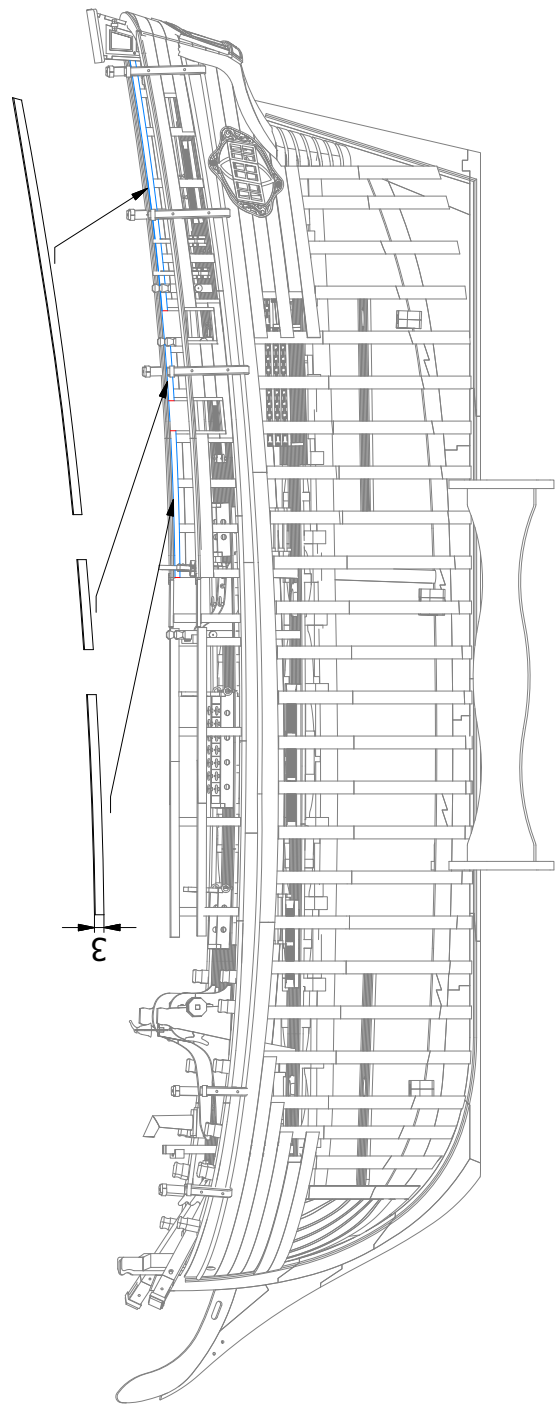
1



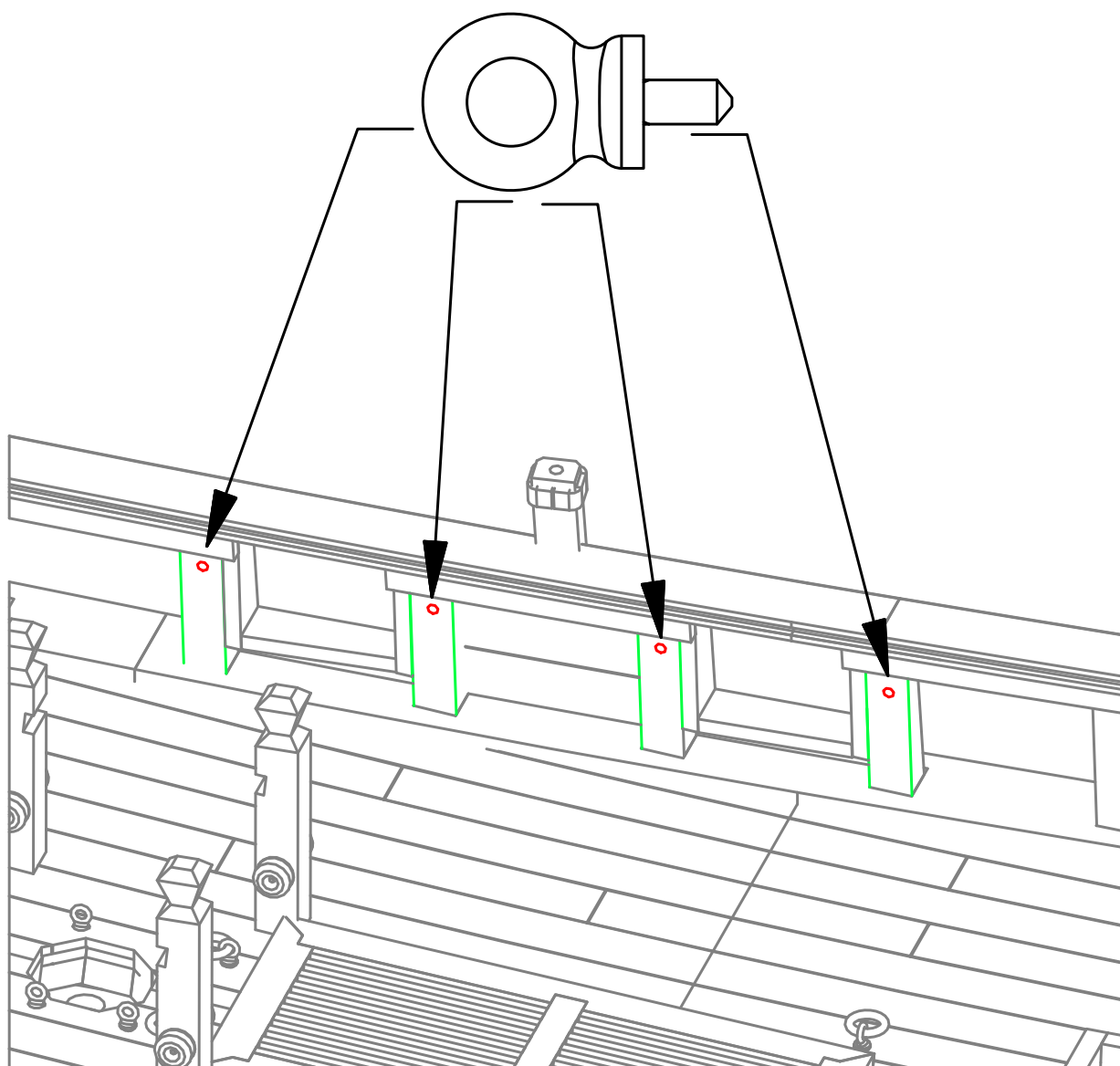
1

Sagomate come mostrato dei listelli da 1,5 x 6 x 250 mm e uniteli al resto del modello, nelle posizioni indicate.

2

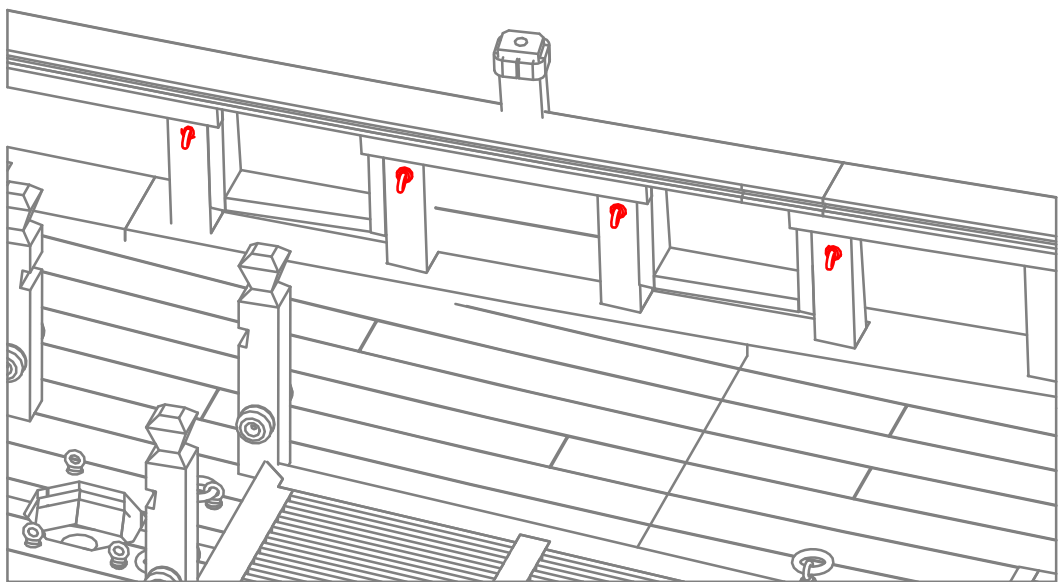


3

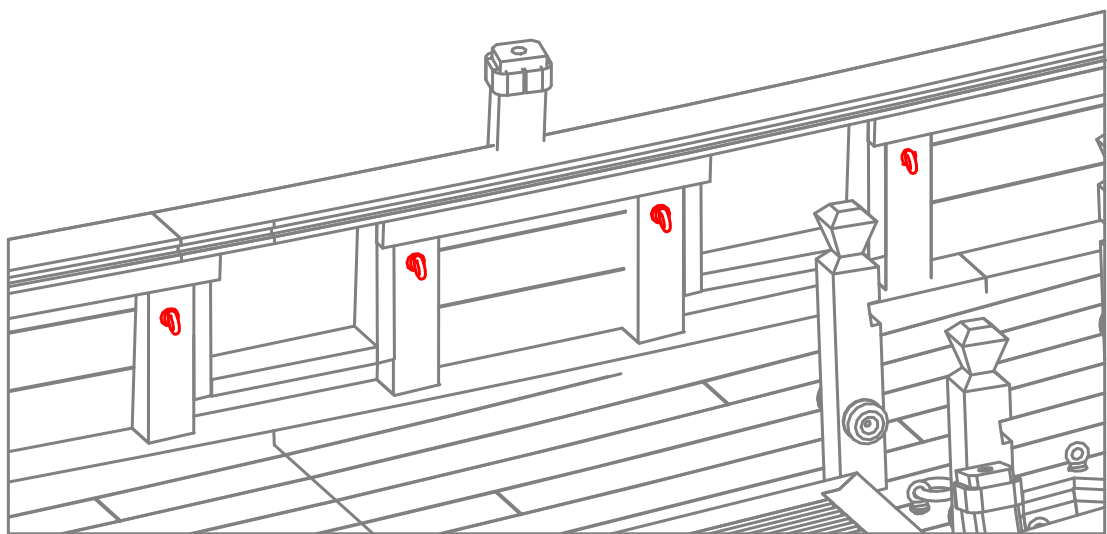


- 3 Praticate nelle posizioni mostrate dei fori di diametro 1 mm e profondi 2 mm. Una volta fatto, inserite un gancio in ogni foro (4 per lato).

4

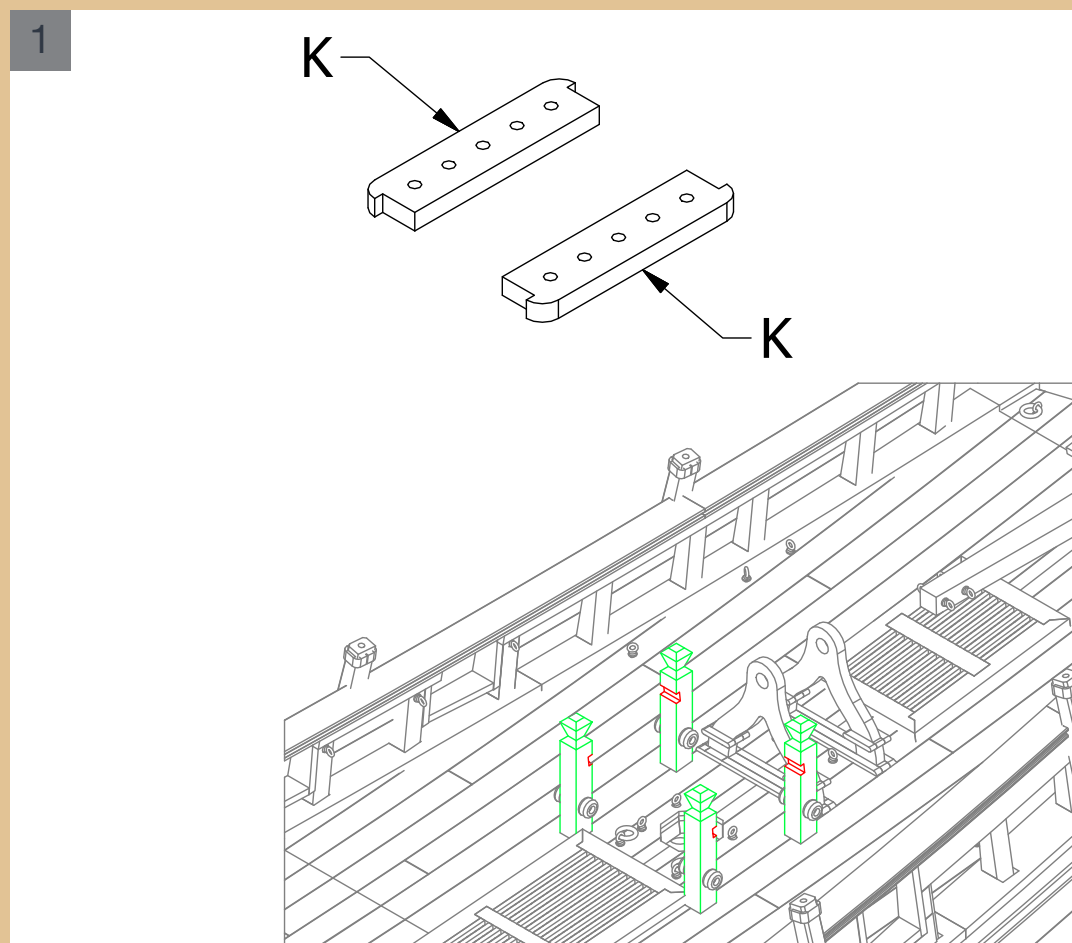
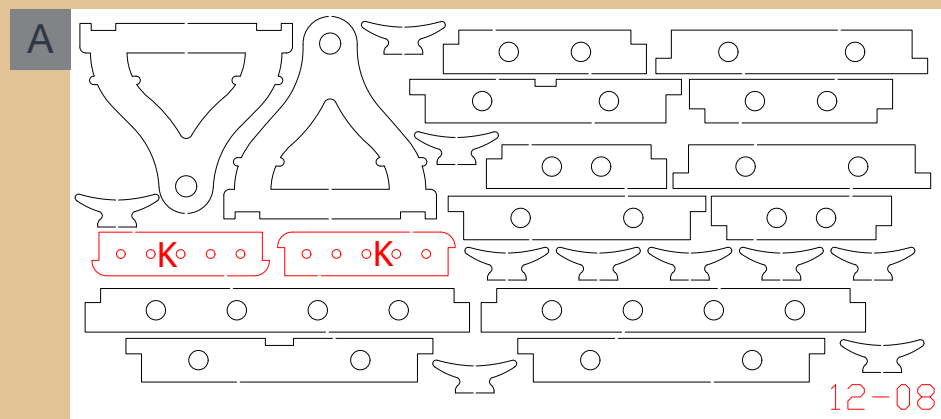


5



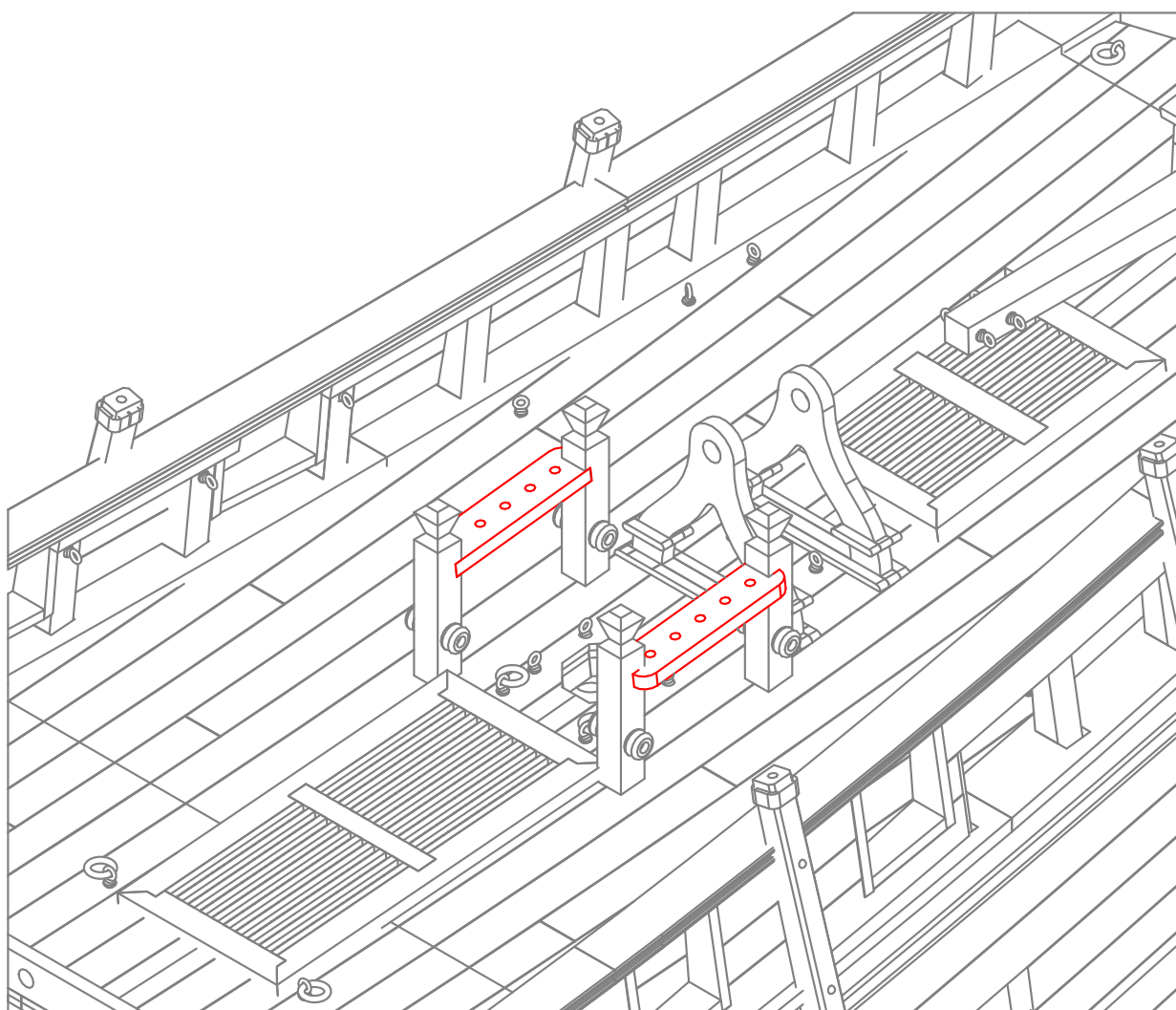
FASE 162

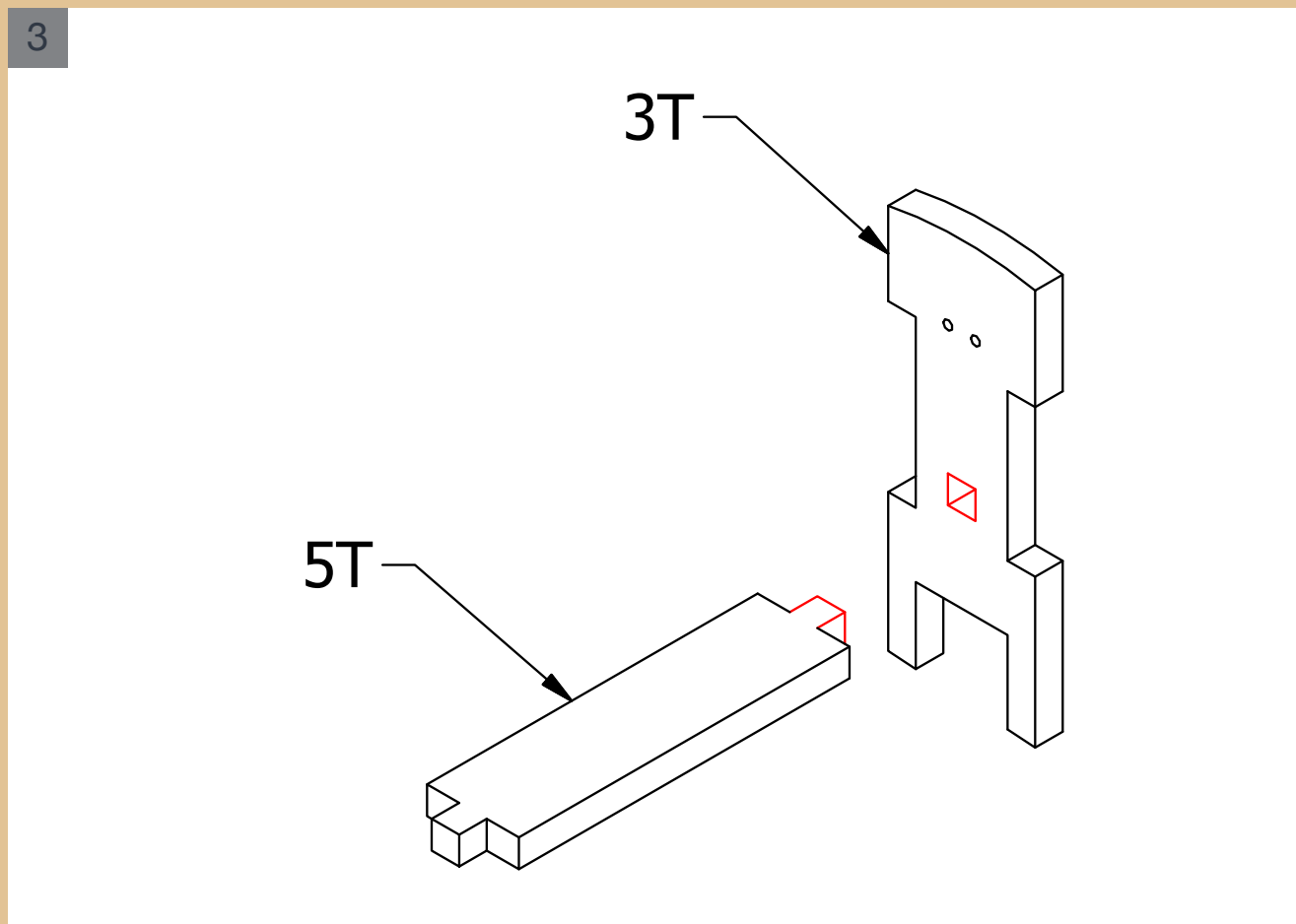
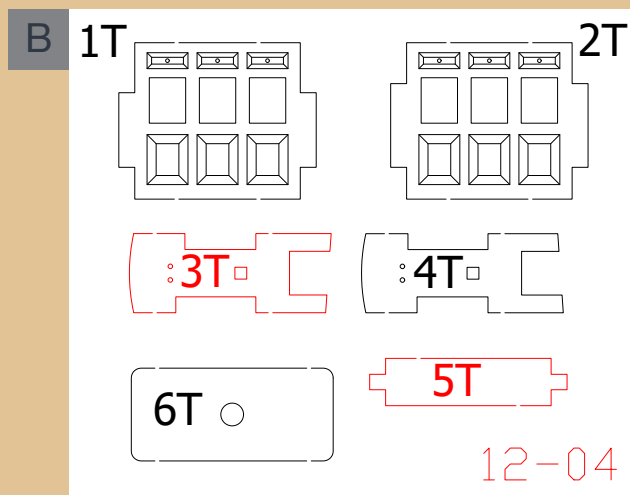
DETTAGLI DEL PONTE 04



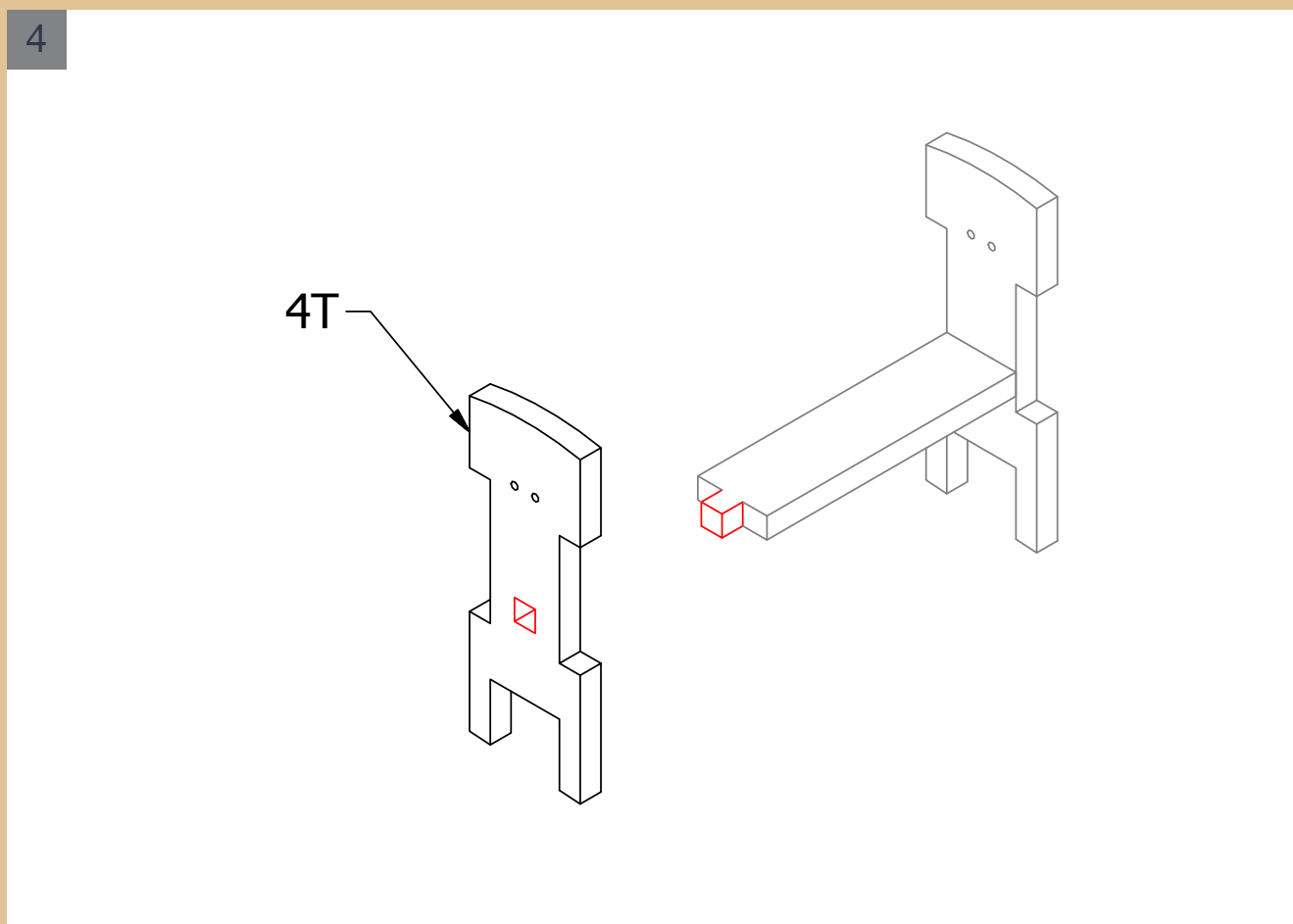
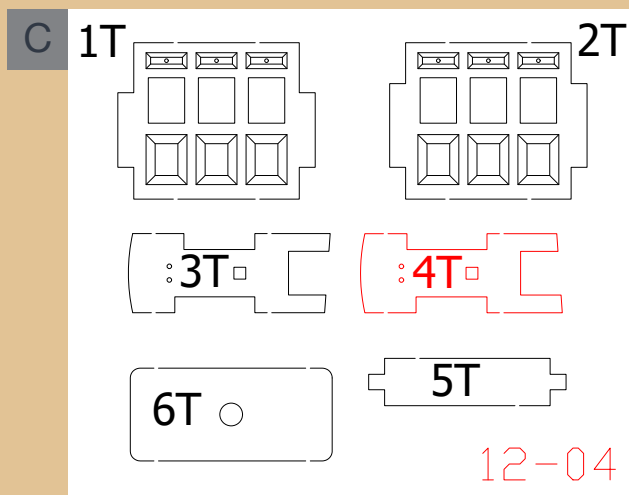
- 1 Staccate le parti K dalla tavoletta 12-08 e unitele al resto del modello, come mostrato.

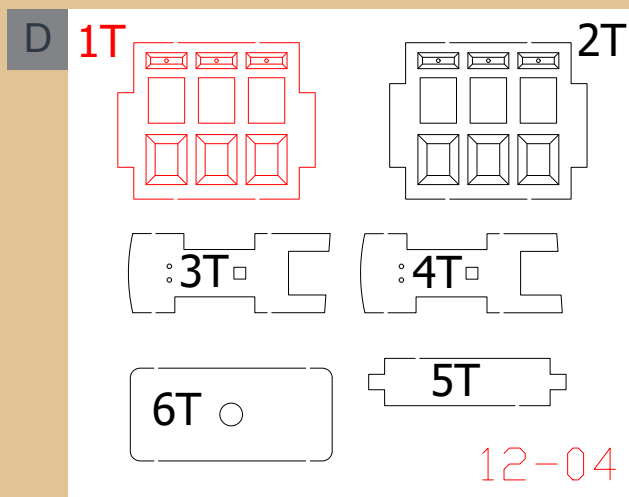
2



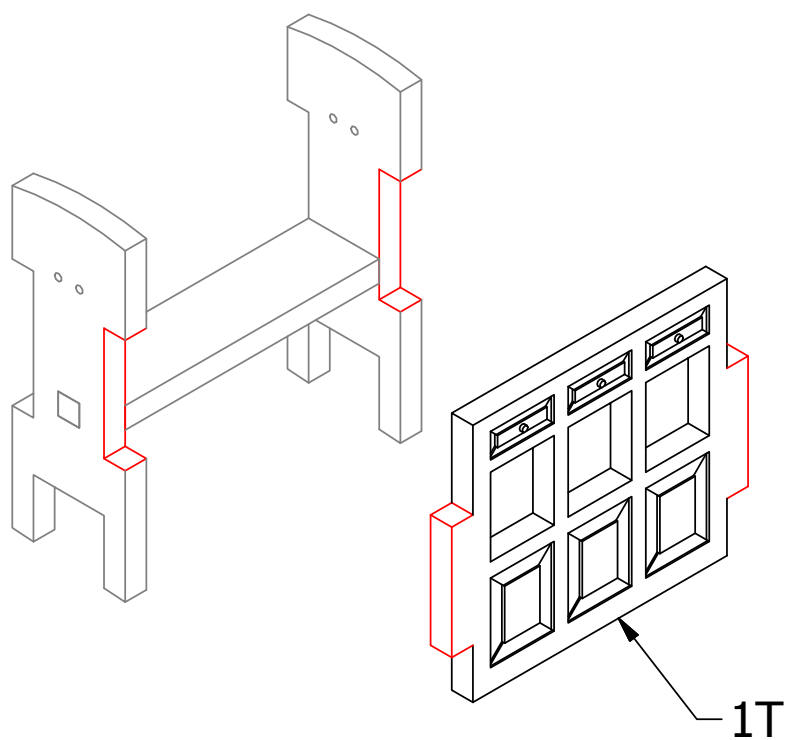


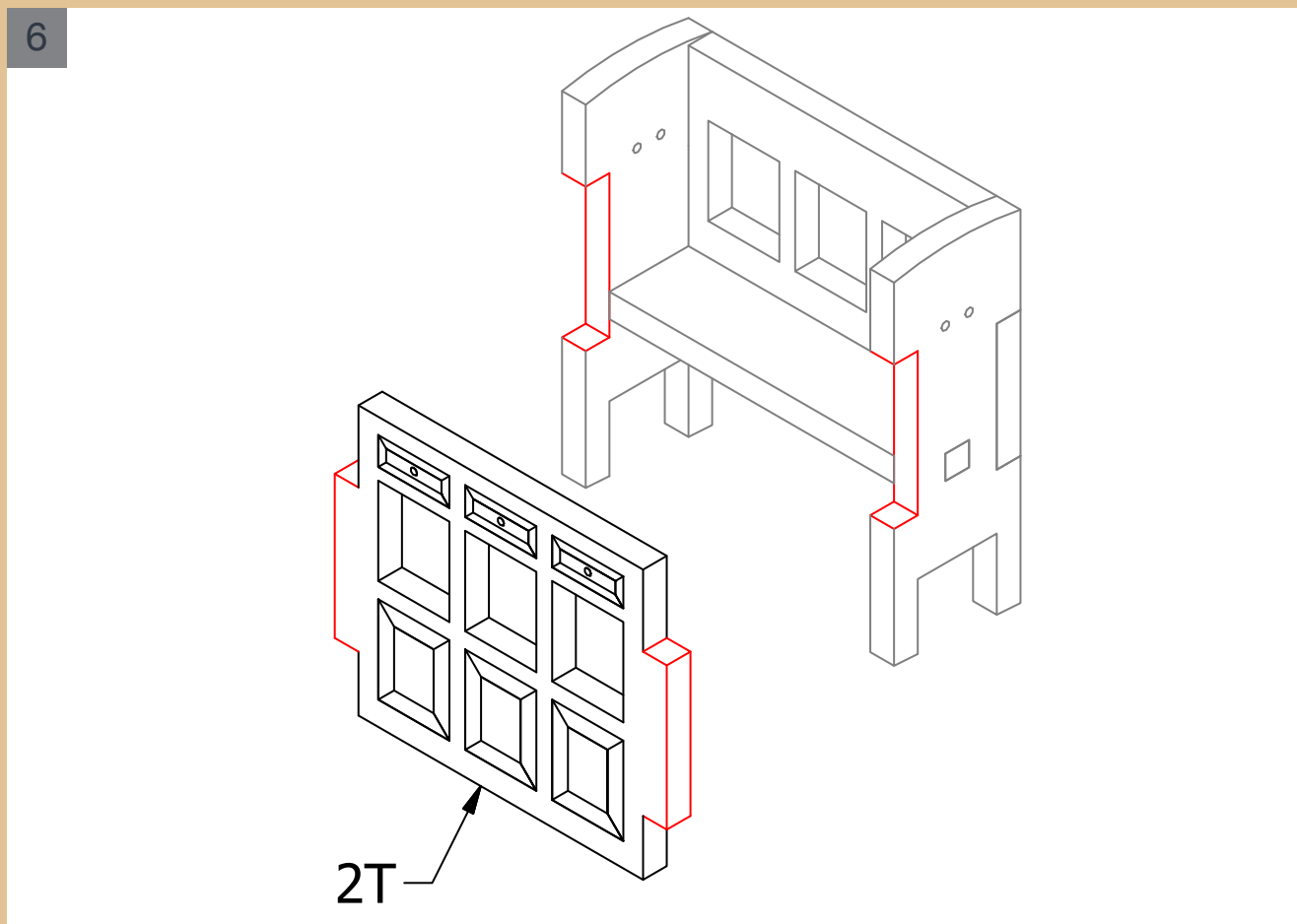
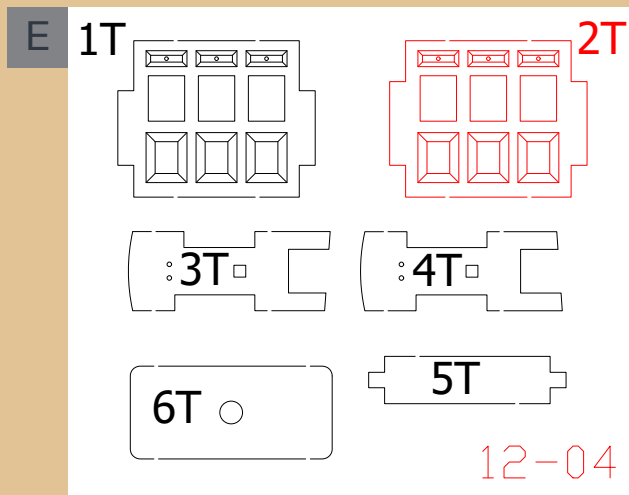
3 Staccate le parti indicate dalla tavoletta 12-04 e unitele tra loro come mostrato nelle istruzioni.

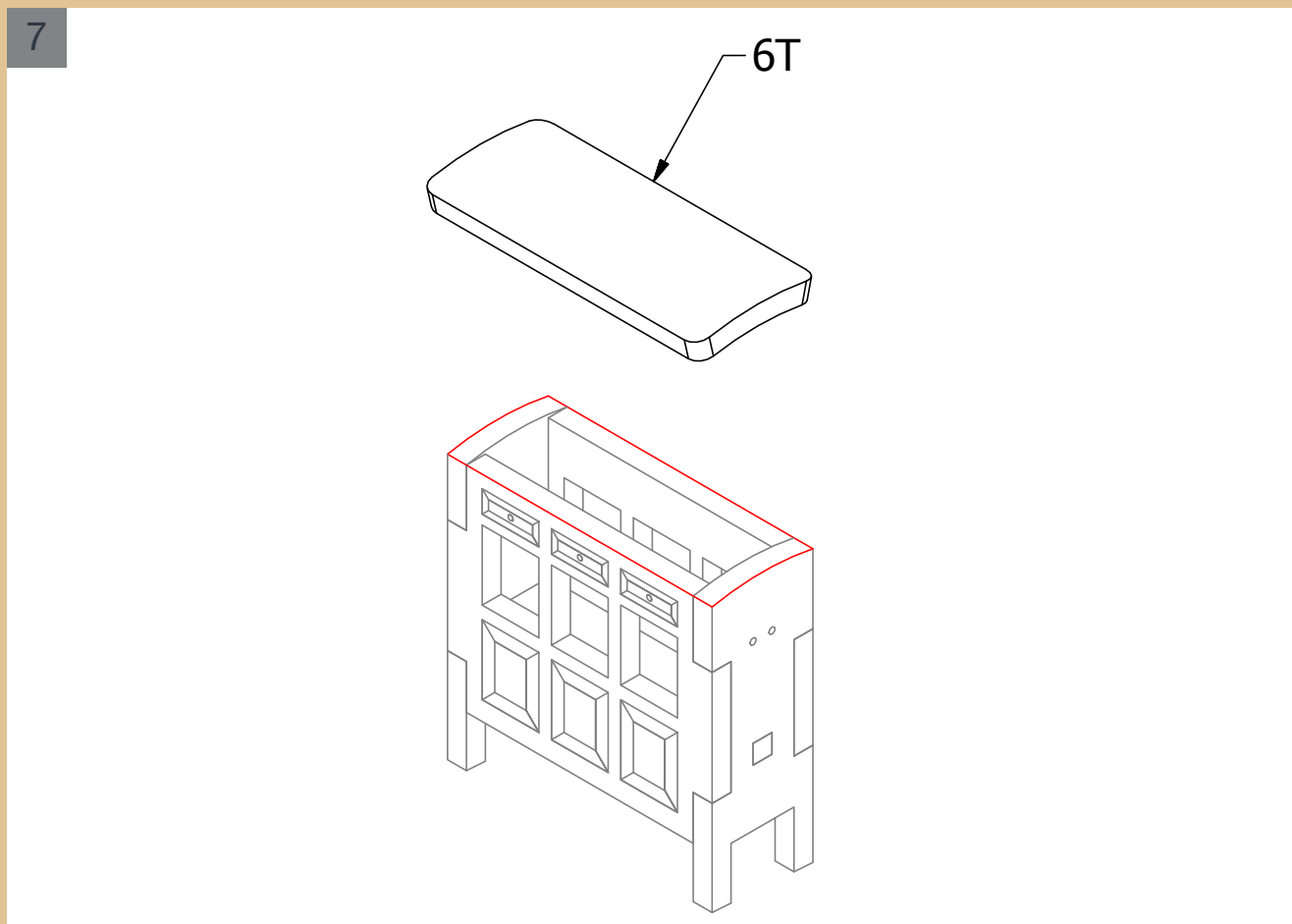
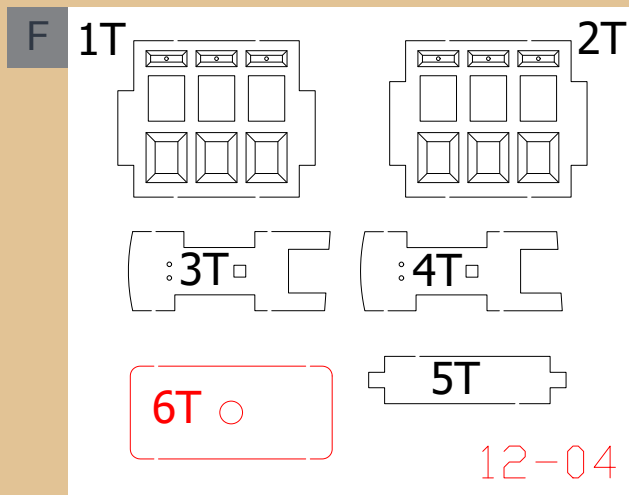




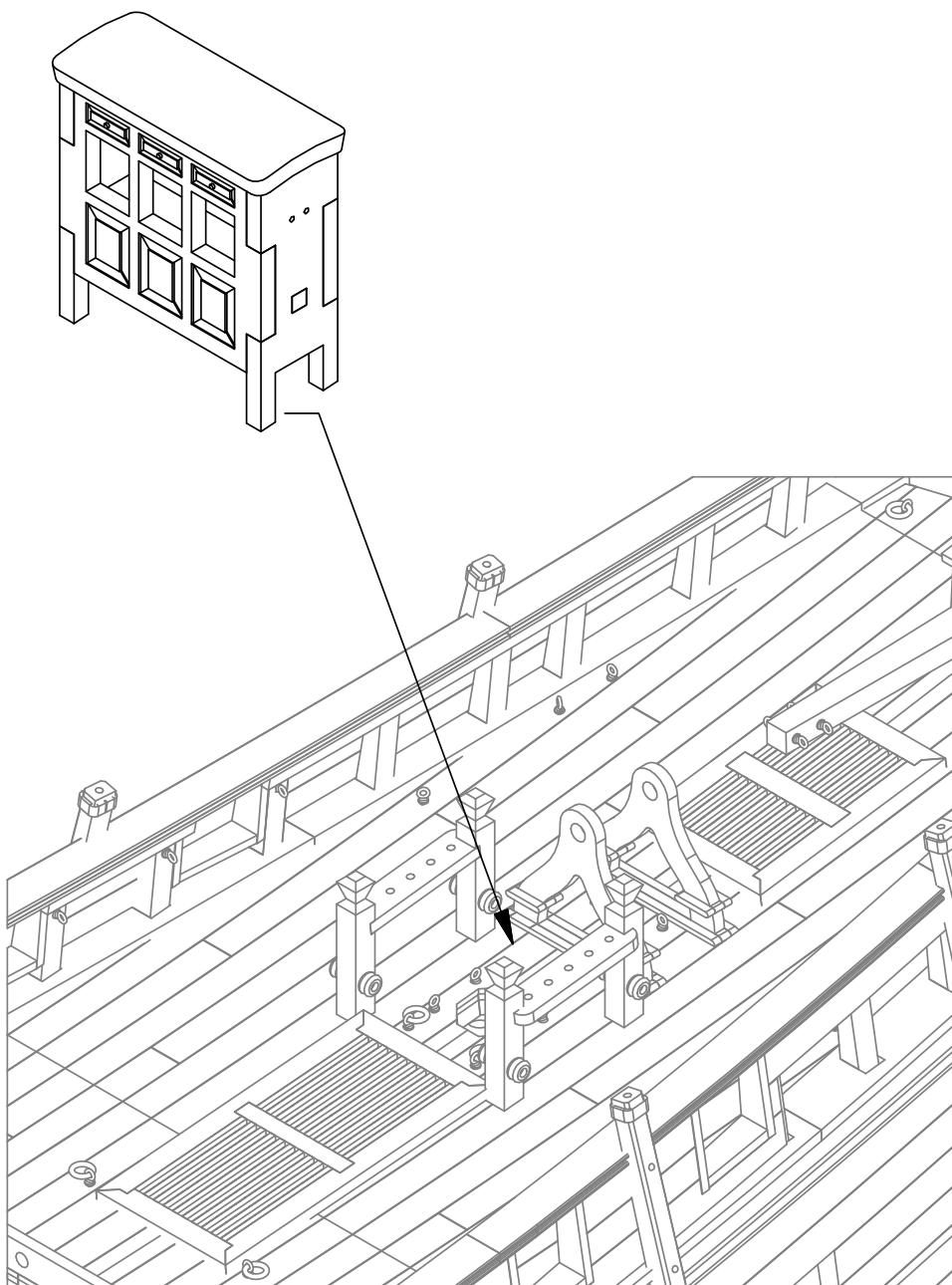
5







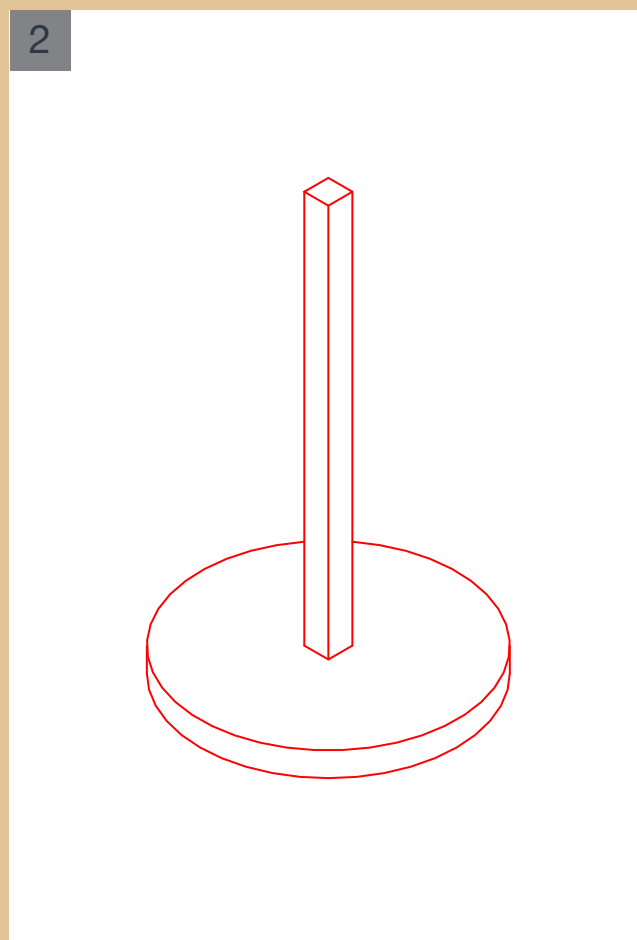
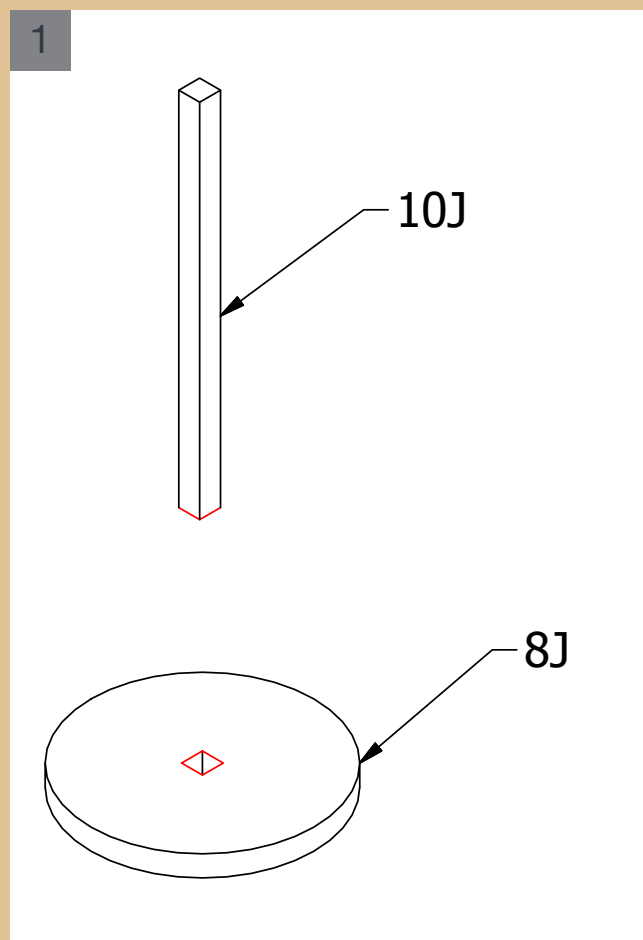
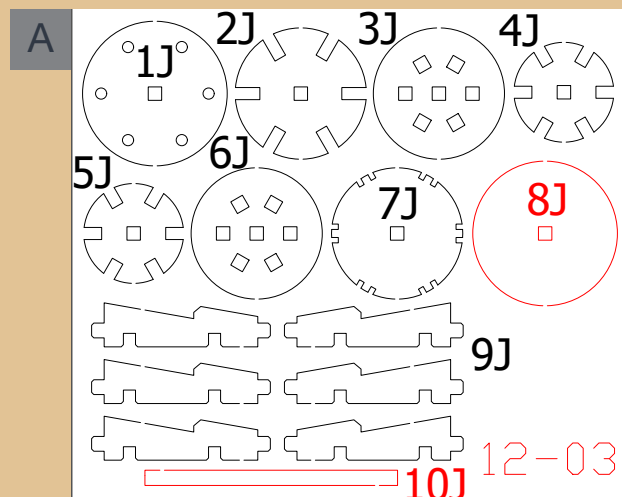
8



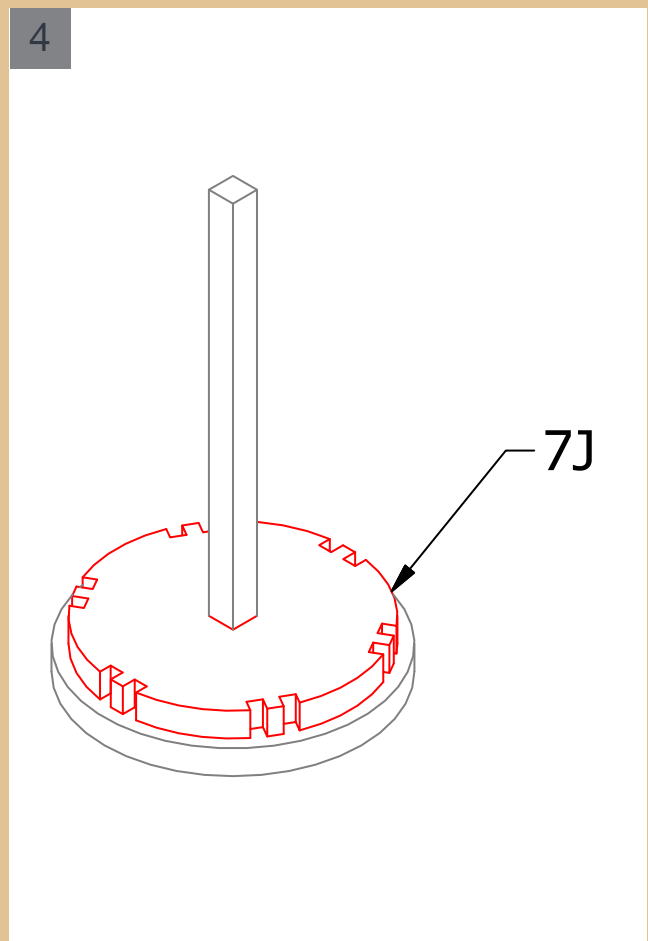
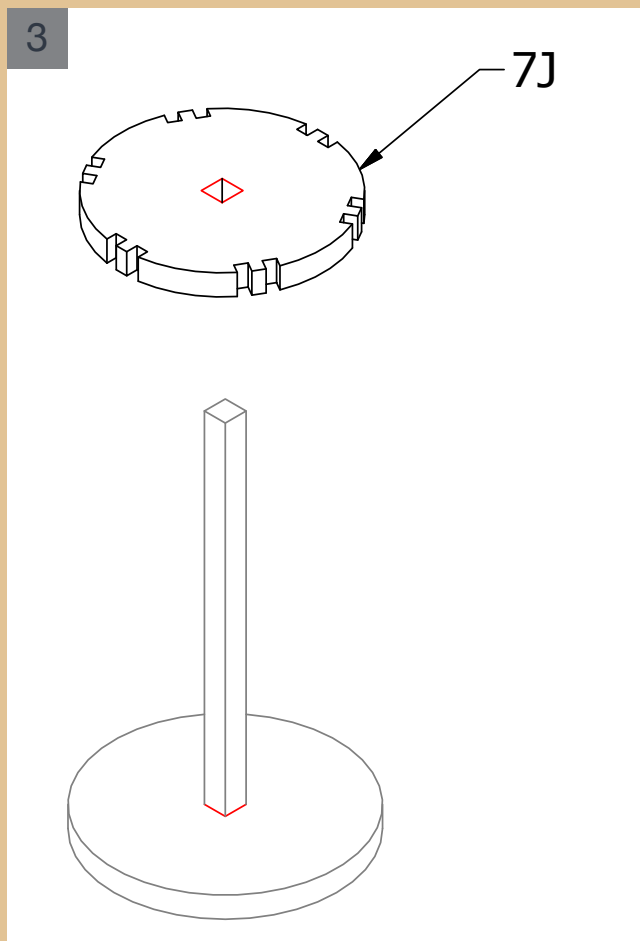
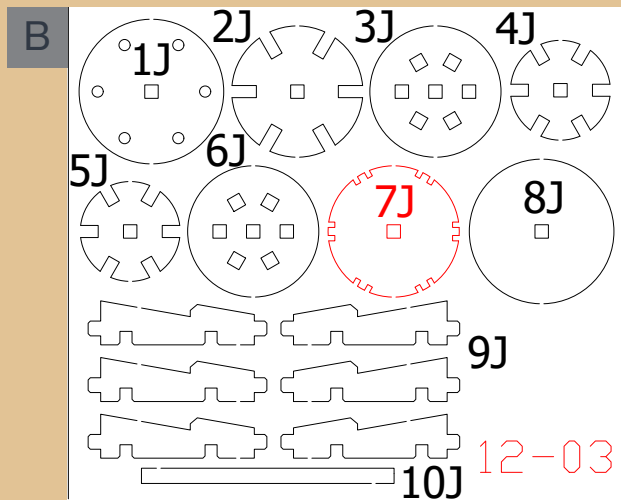
8 Unite il gruppo appena assemblato al resto del modello.

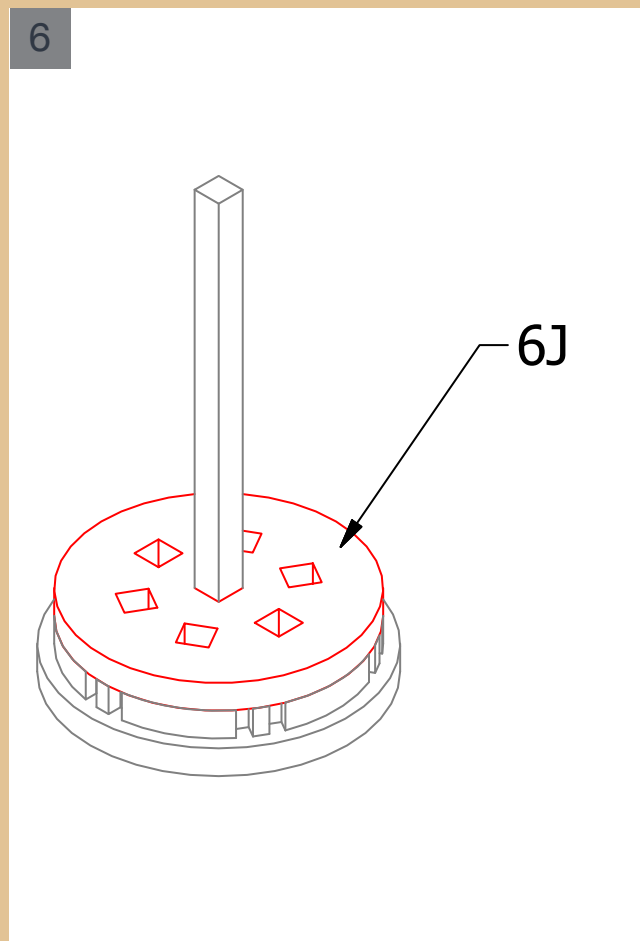
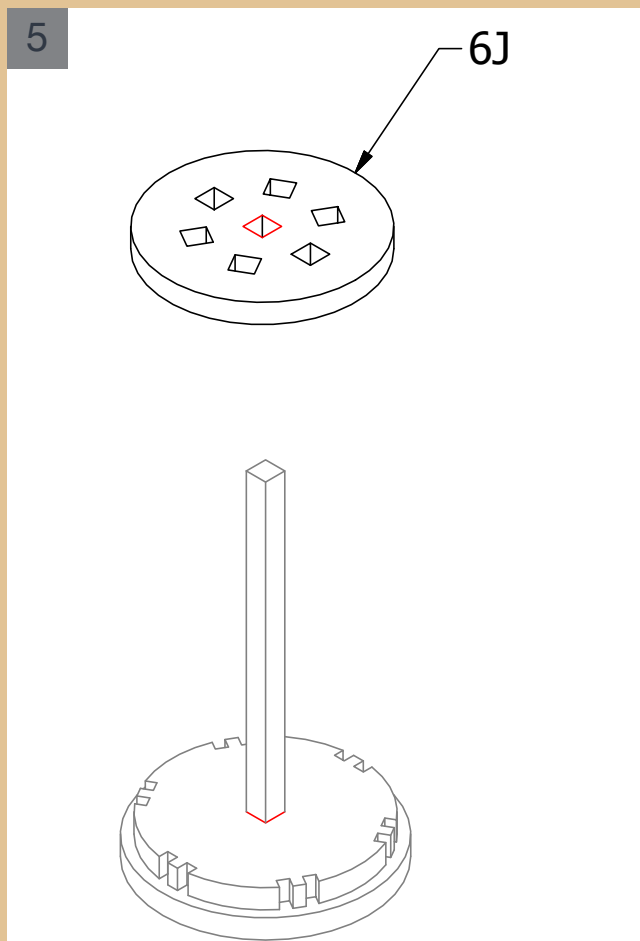
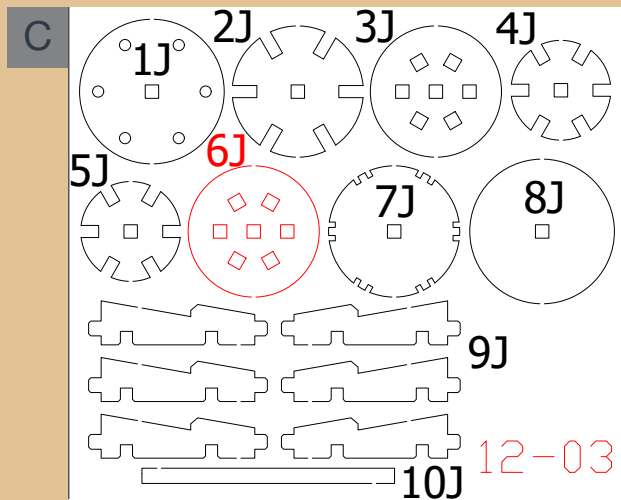
FASE 163

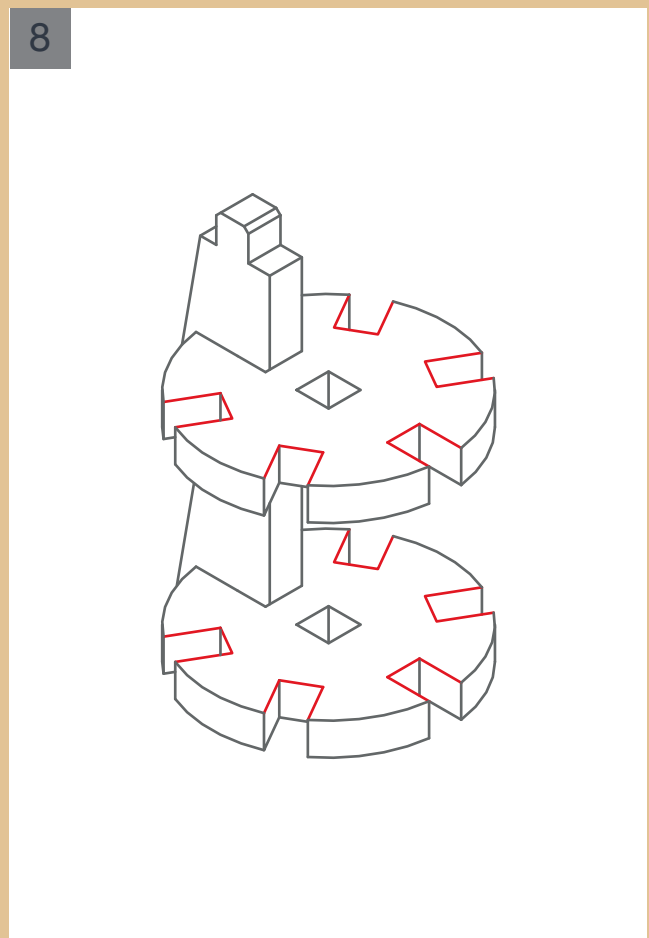
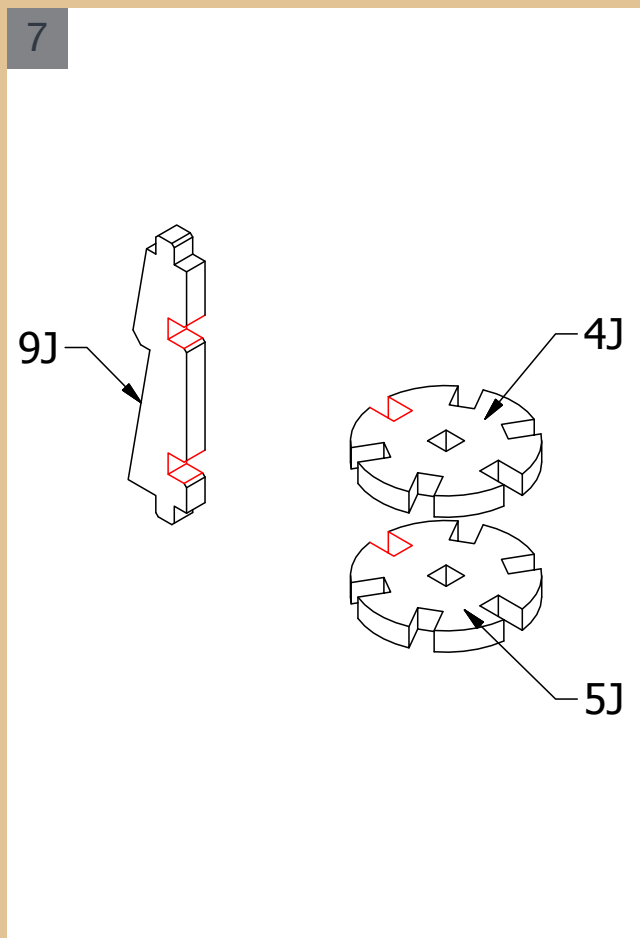
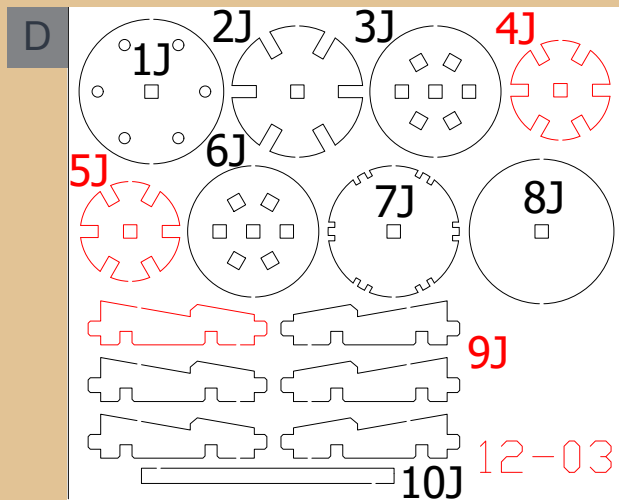
L'ARGANO VERTICALE

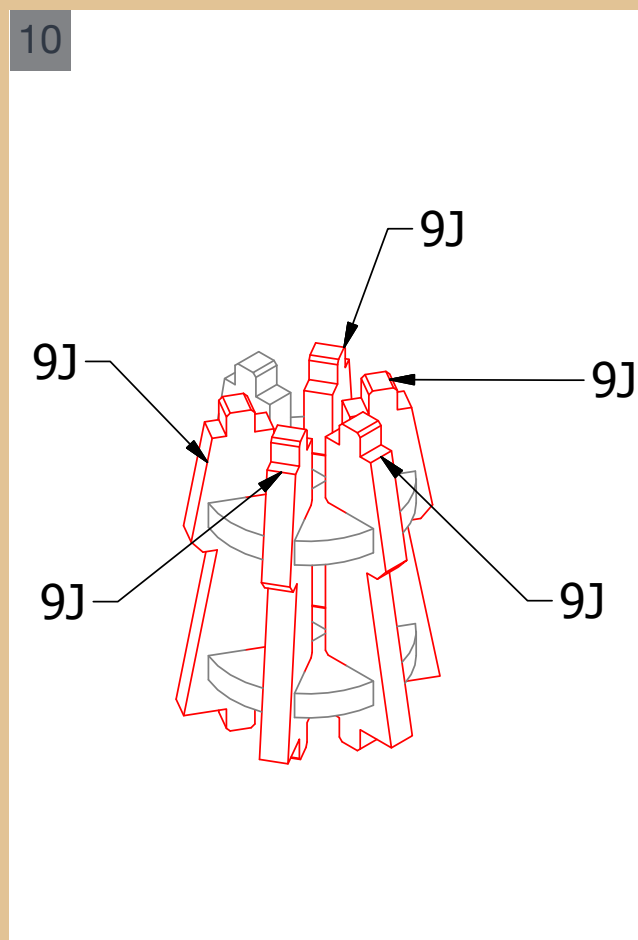
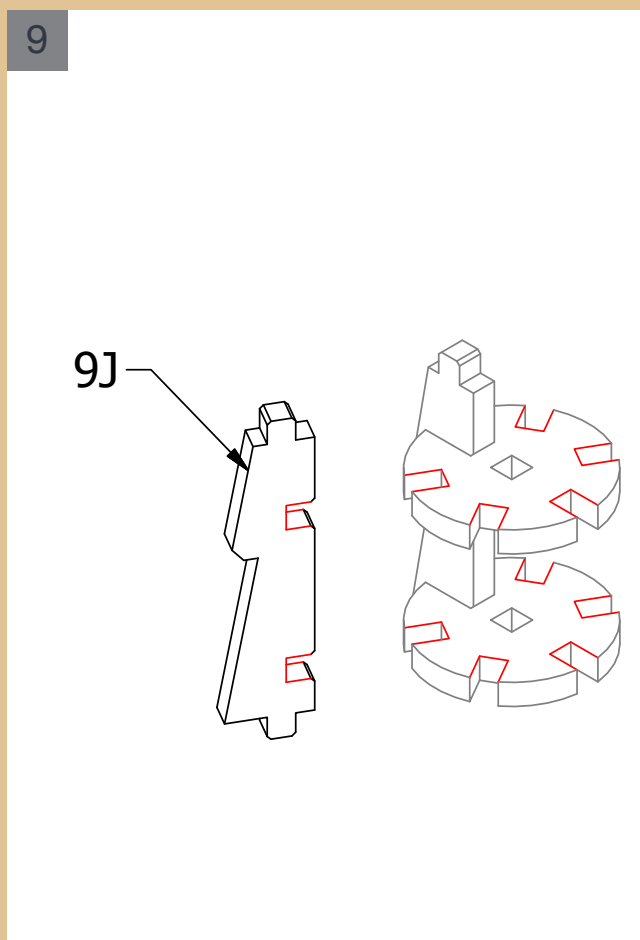
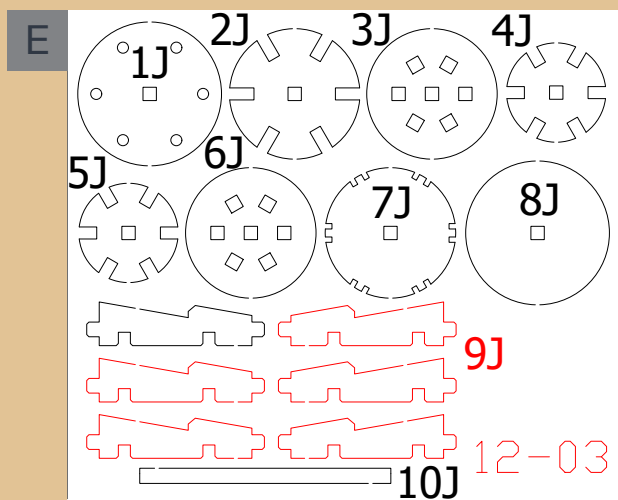


- 1** Osservate le immagini contenute in queste pagine per assemblare l'organo verticale. Una volta completato, unitelo al resto del modello nella posizione indicata.

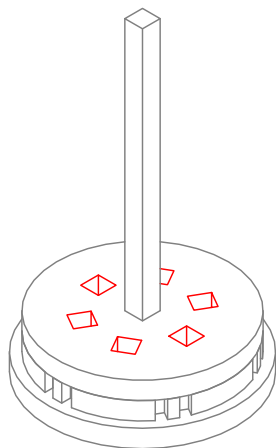
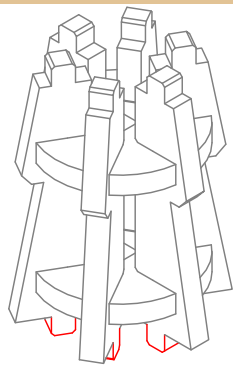




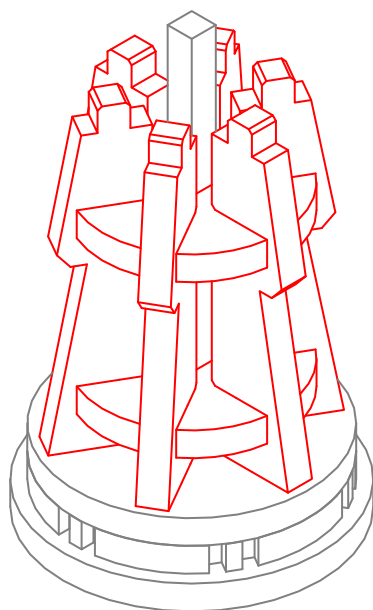


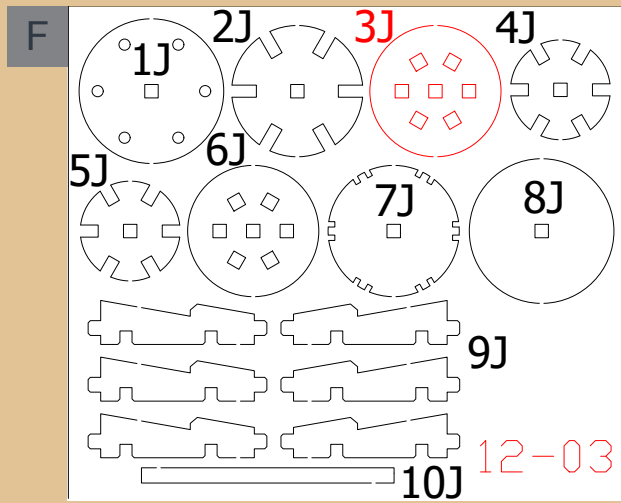


11

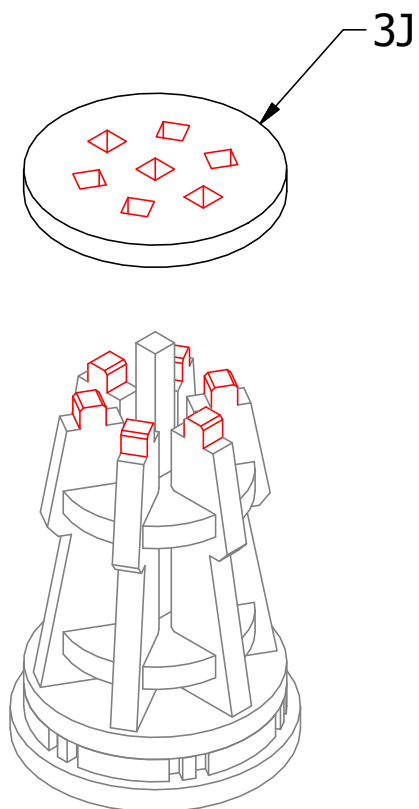


12

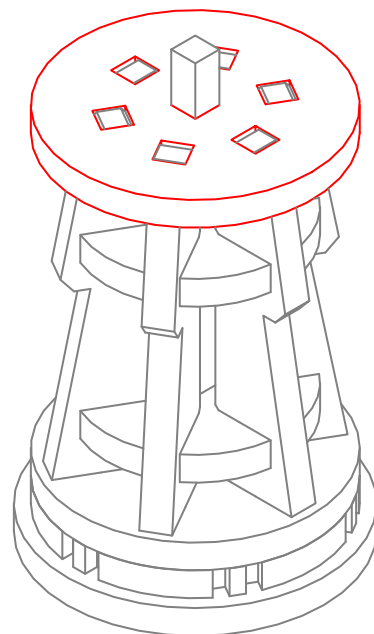


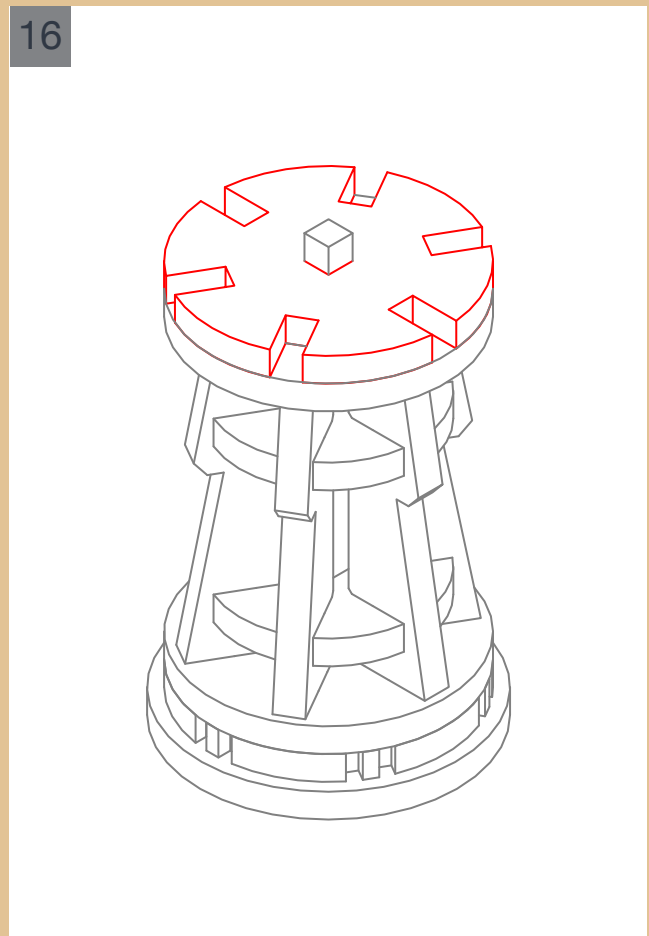
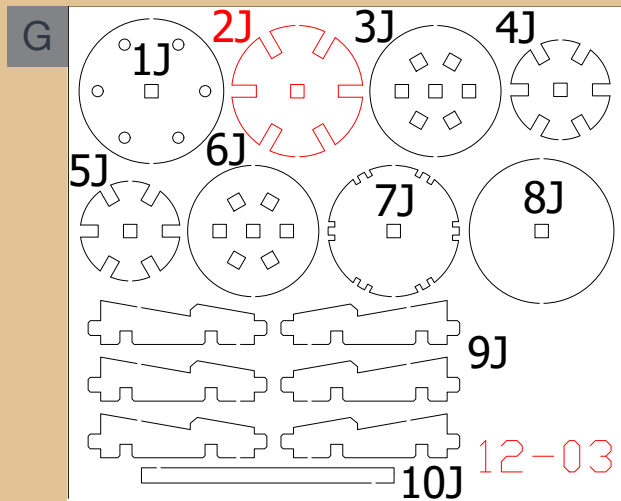


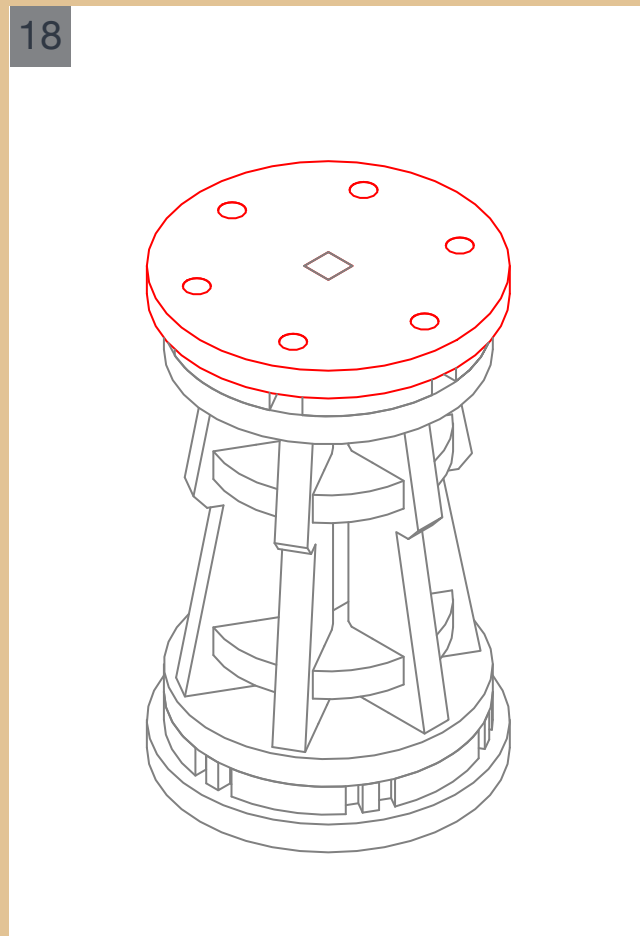
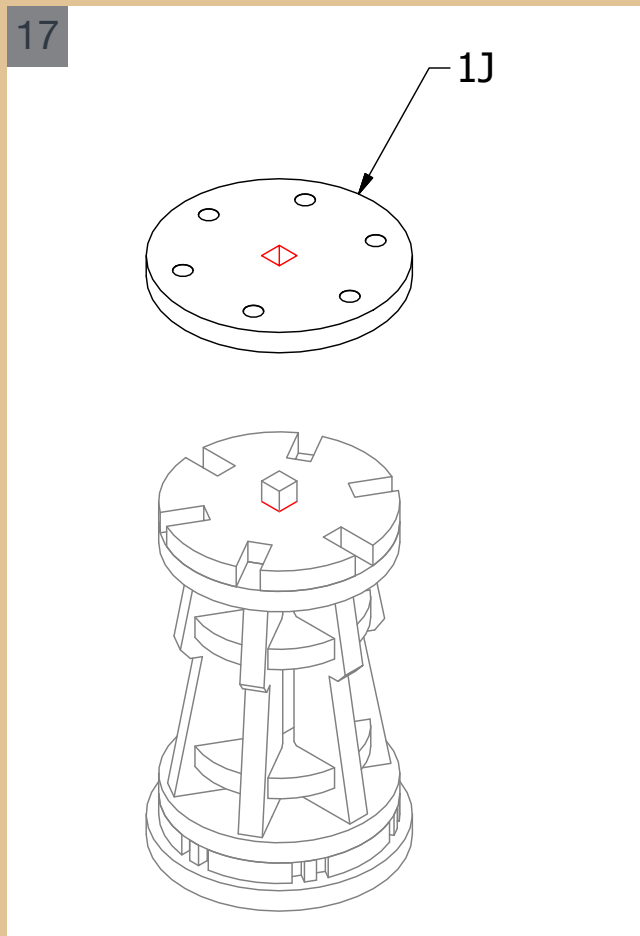
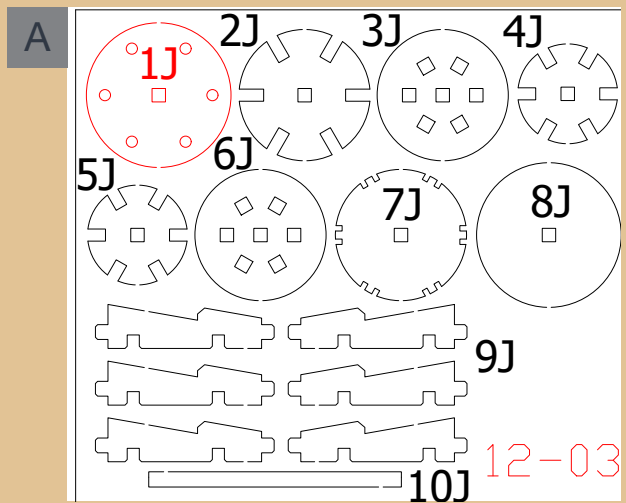
13



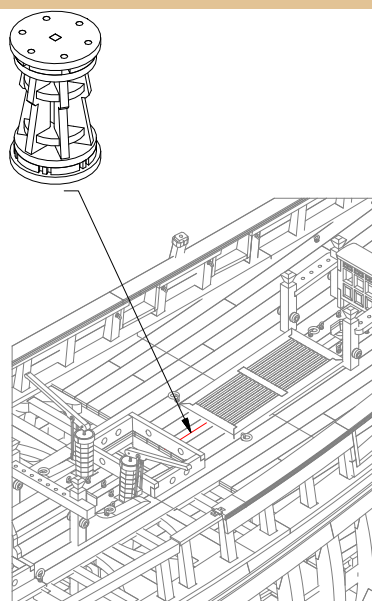
14



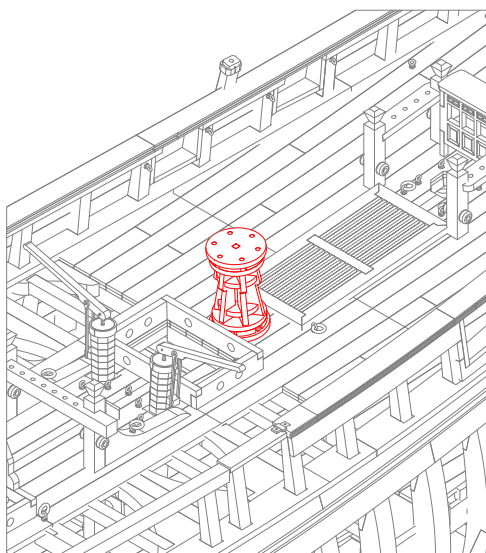




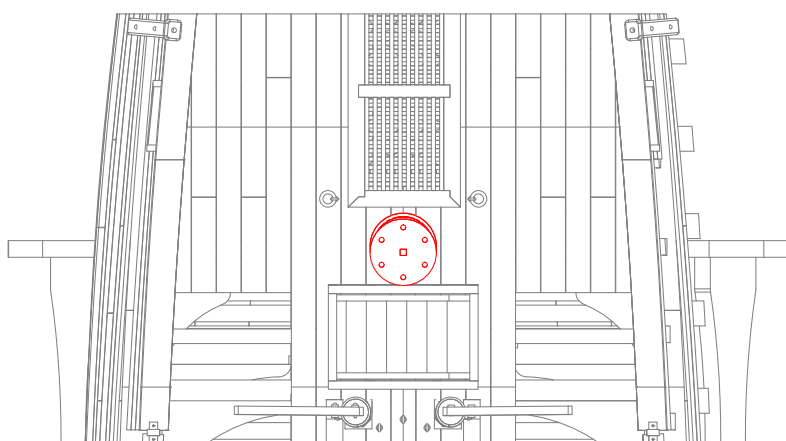
19



20

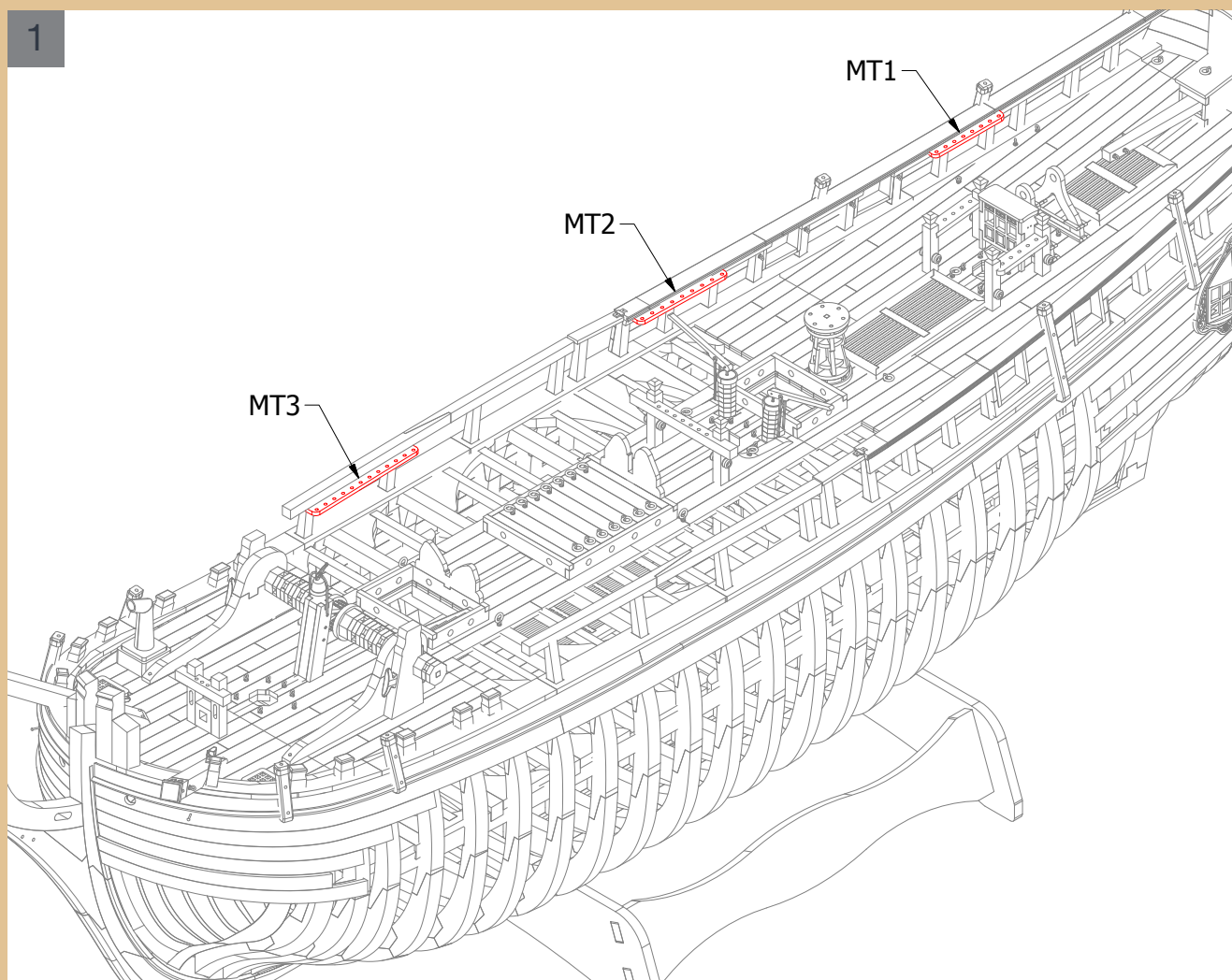
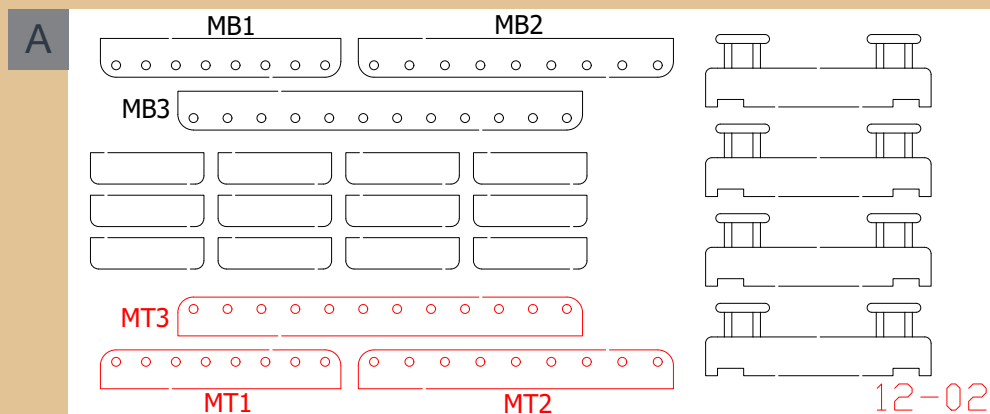


21

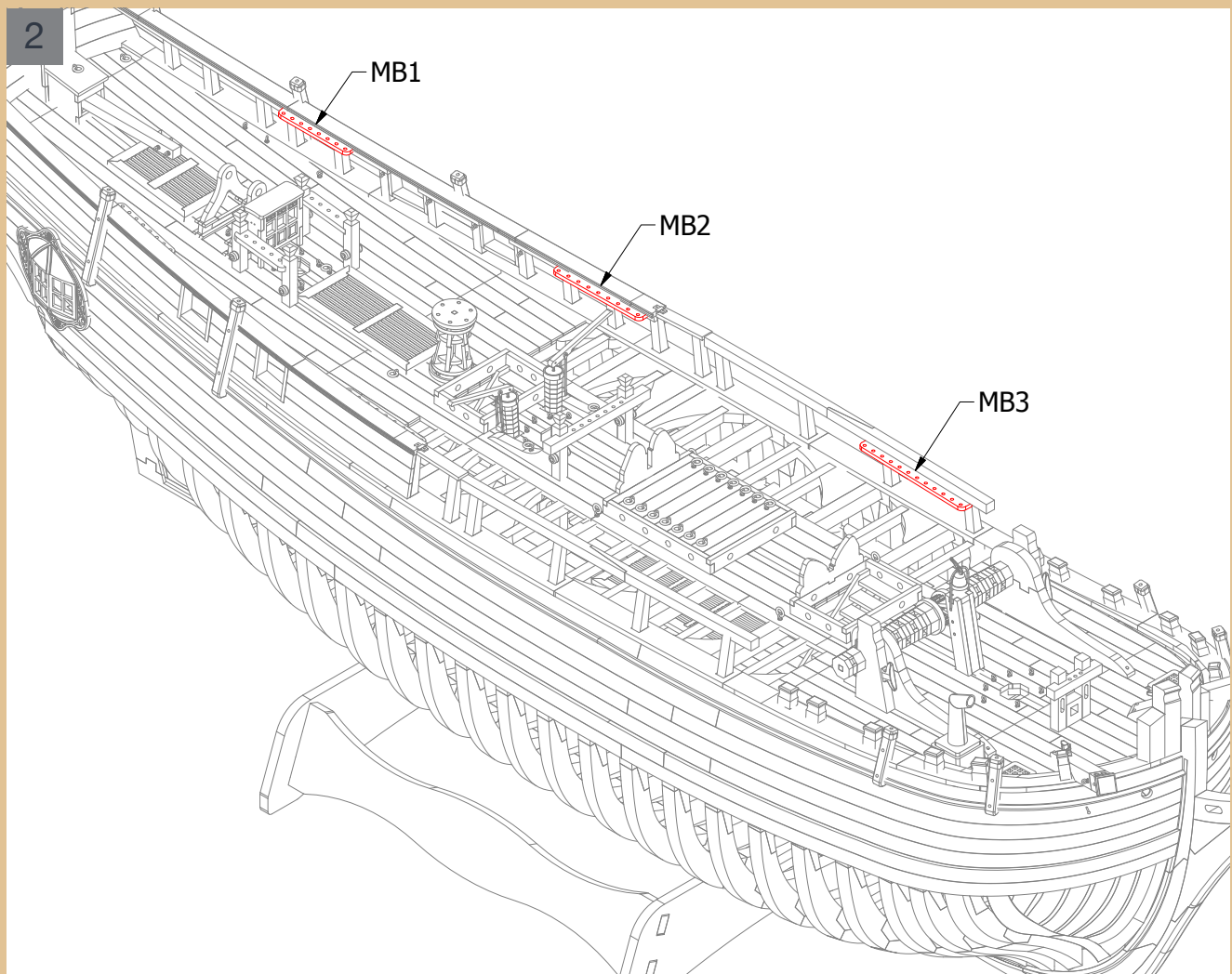
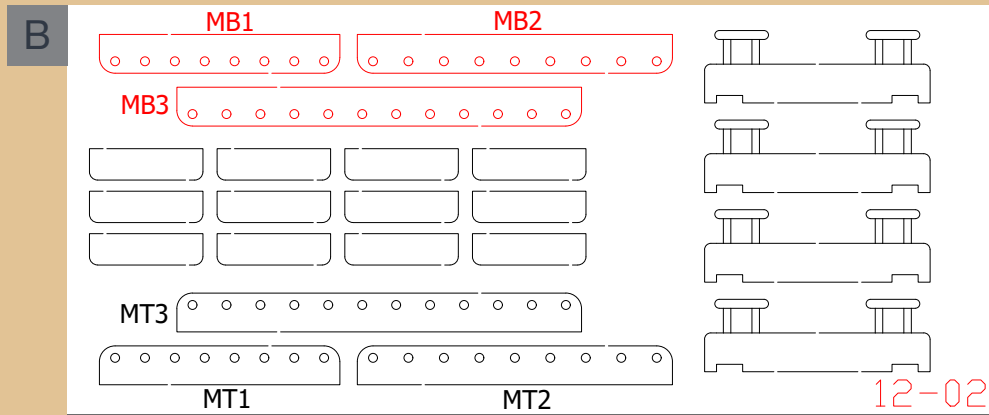


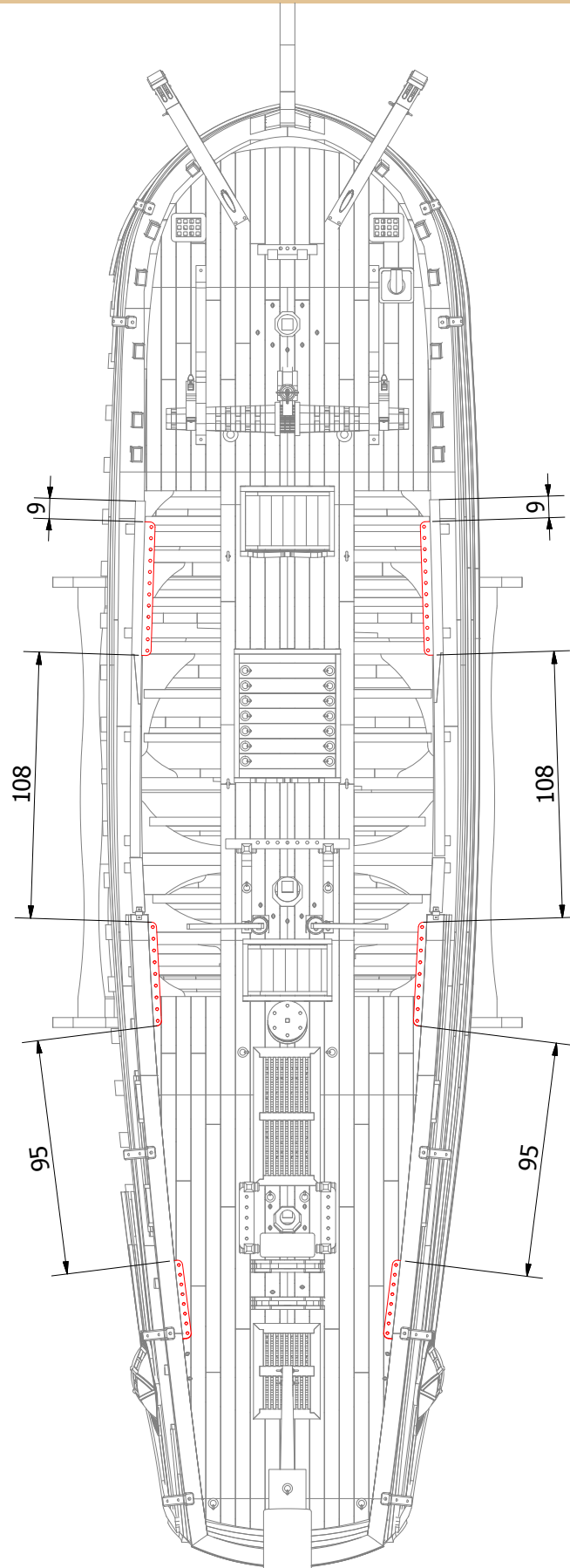
FASE 164

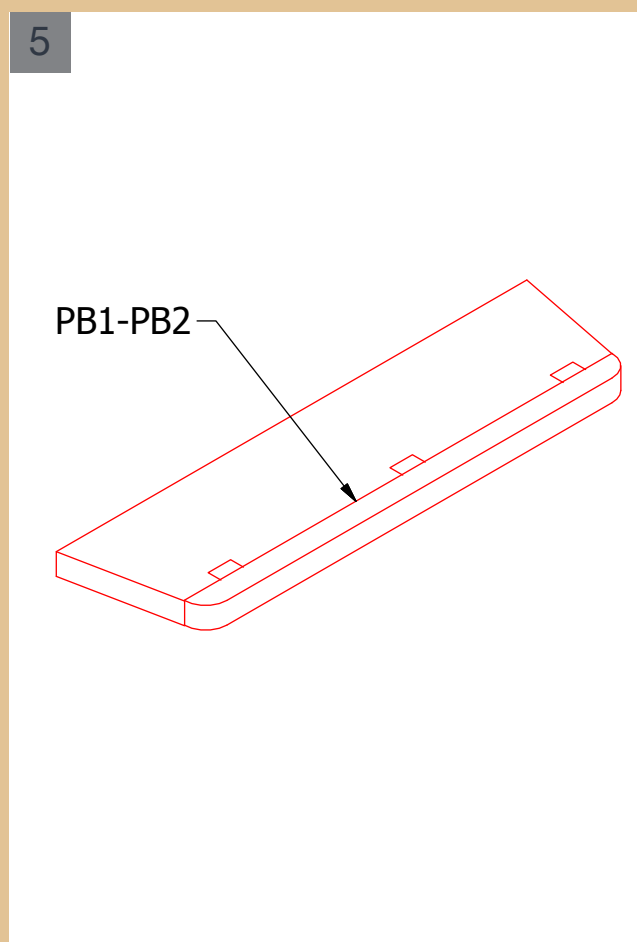
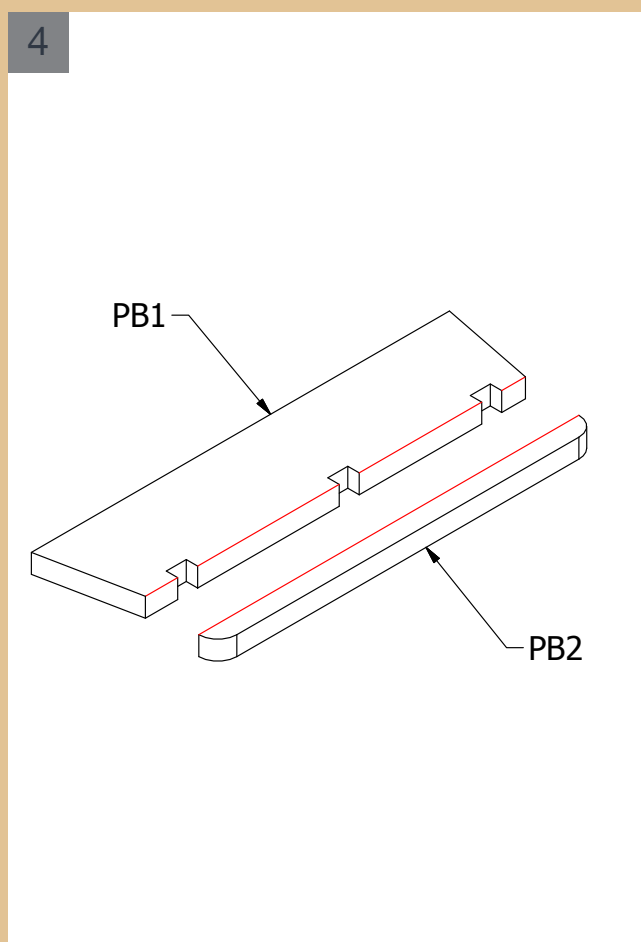
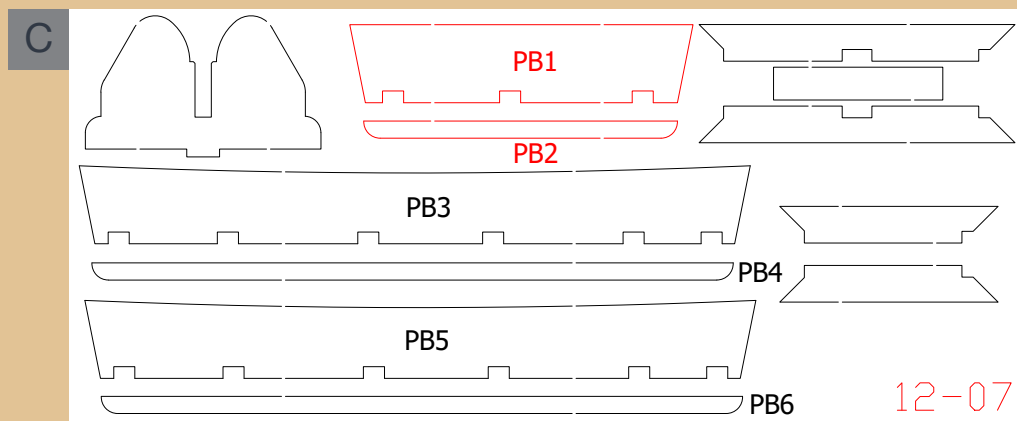
LE MURATE 17



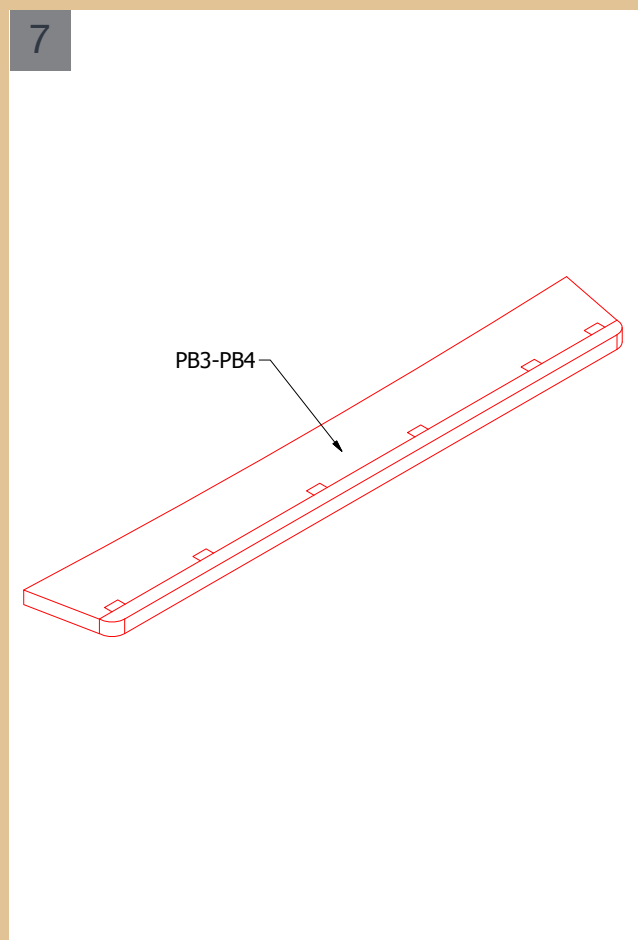
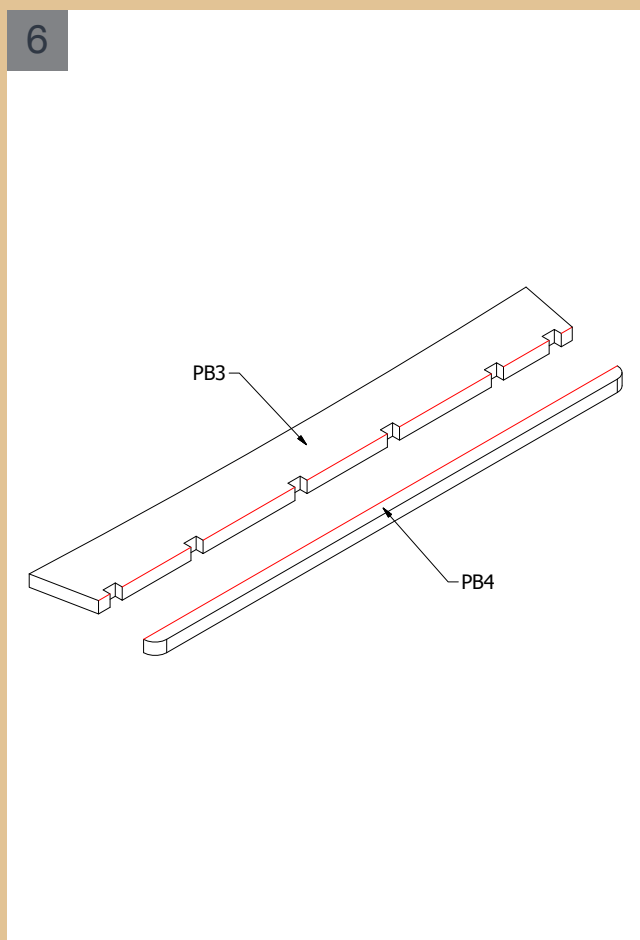
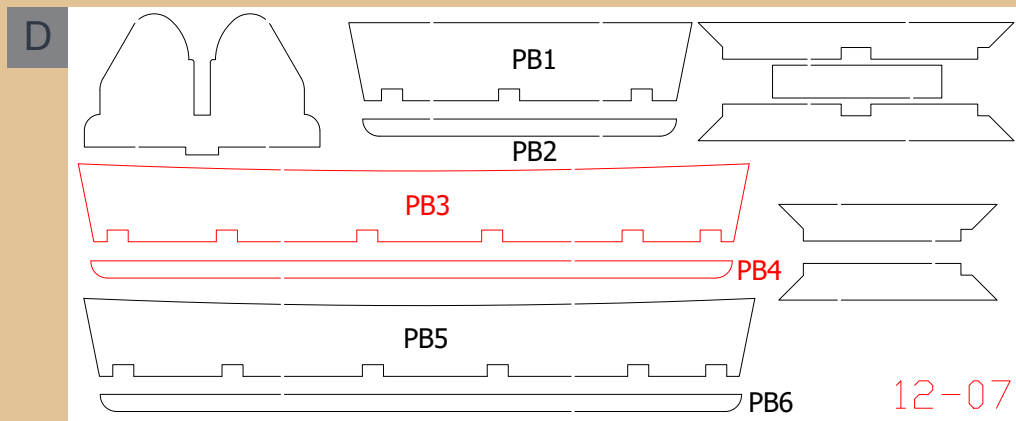
- 1 Staccate i componenti mostrati dalla tavoletta 12-02 e uniteli al resto del modello nelle posizioni indicate.



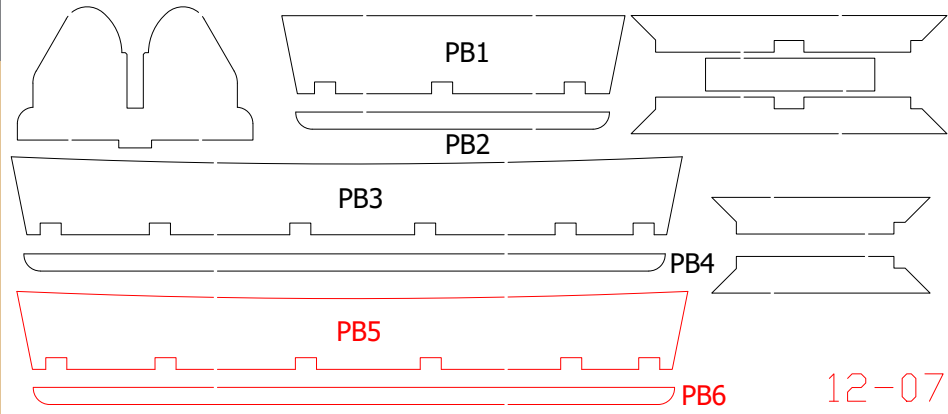




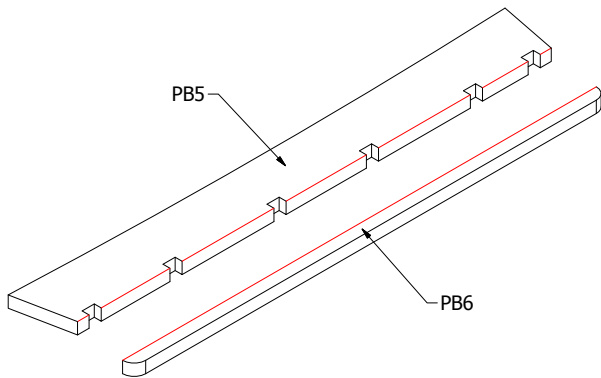
- 4 Staccate i componenti indicati dalla tavoletta 12-07, assemblateli come mostrato e uniteli al resto del modello.



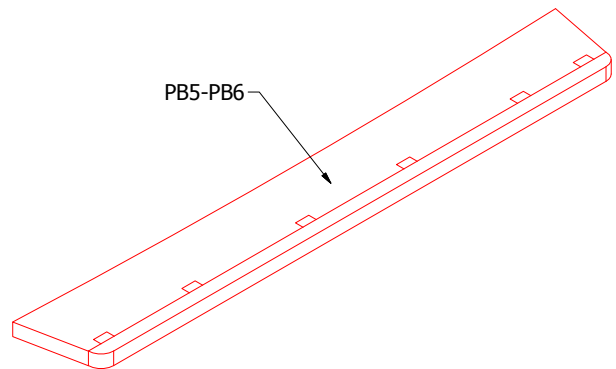
E

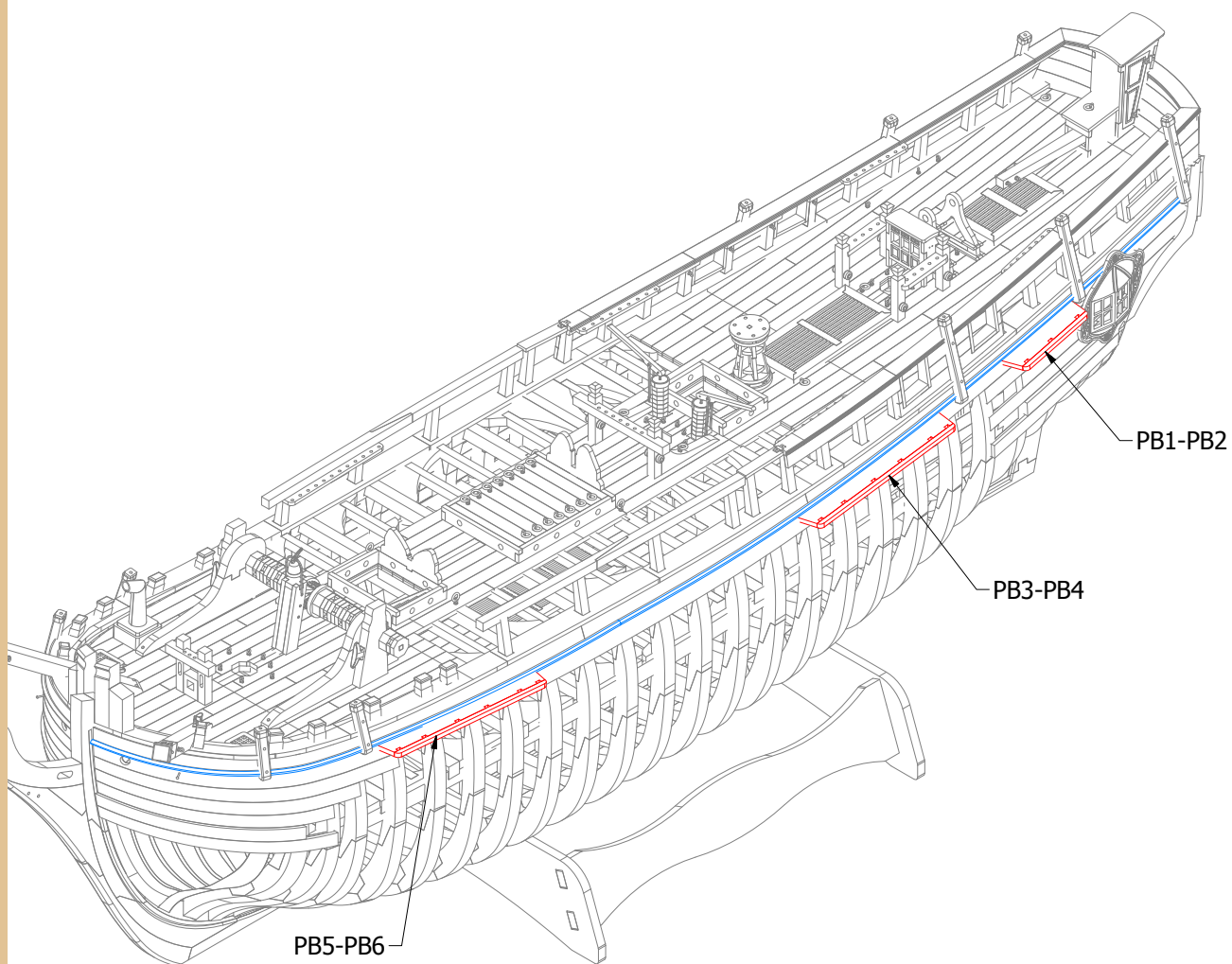


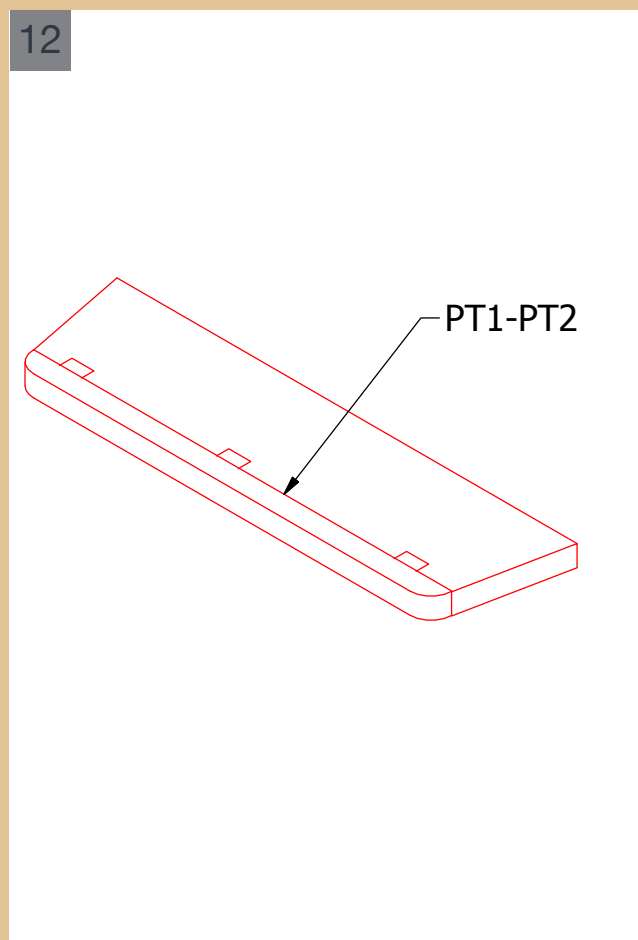
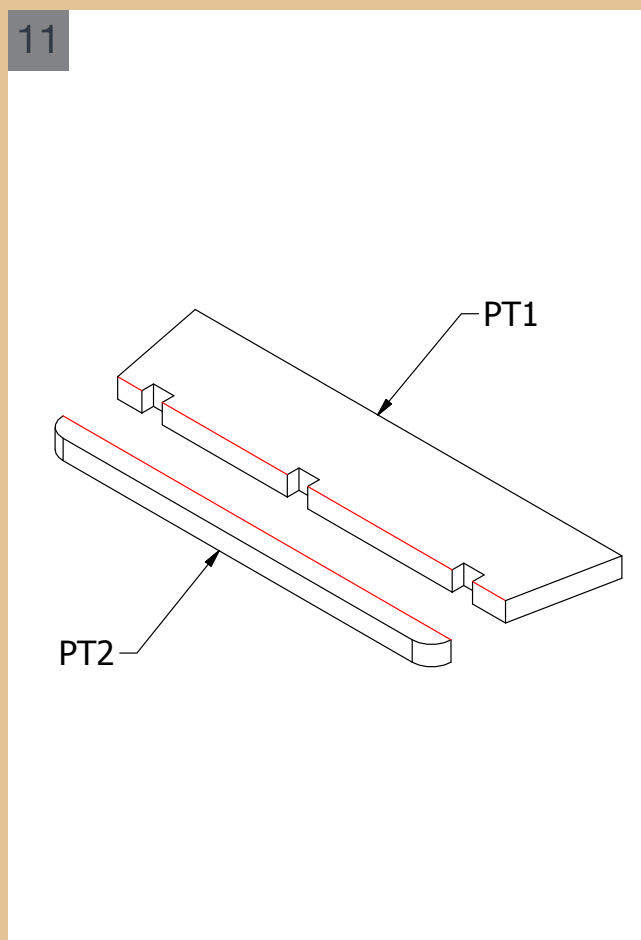
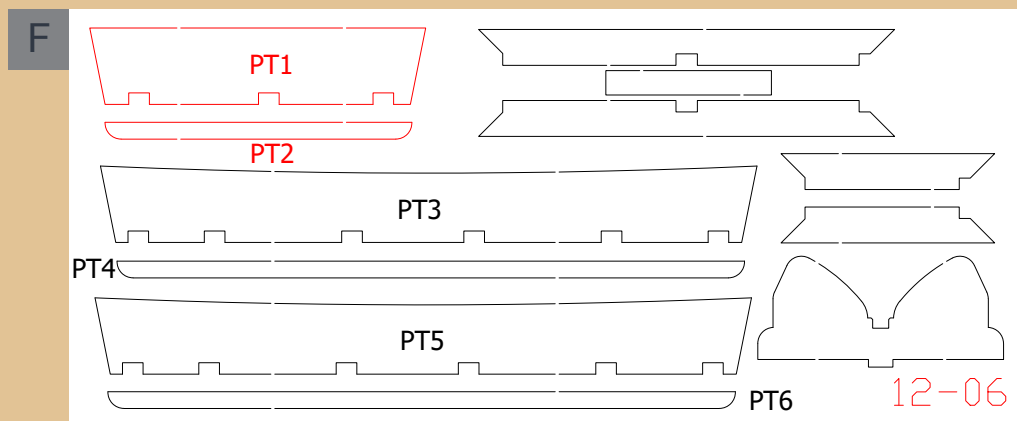
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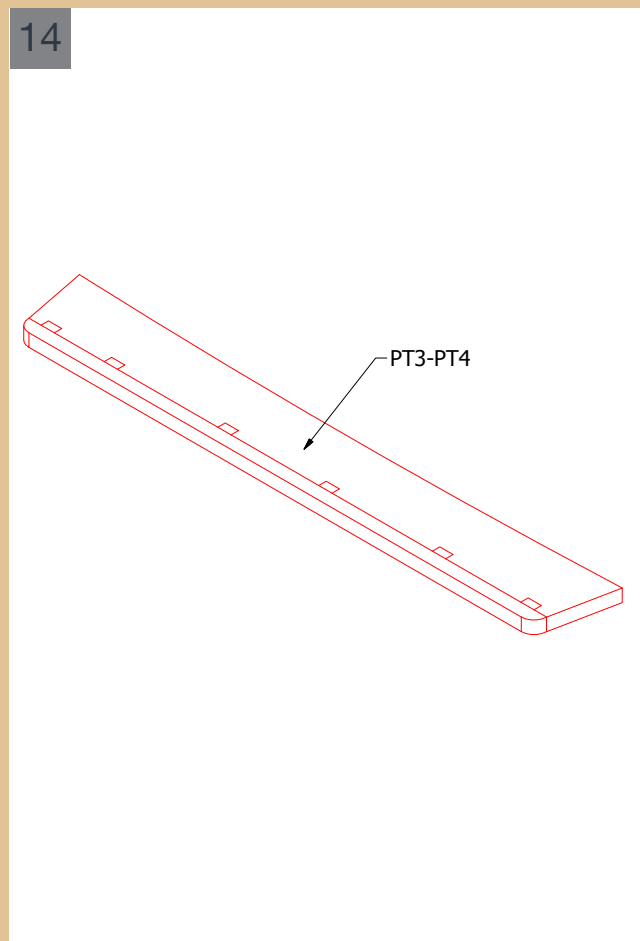
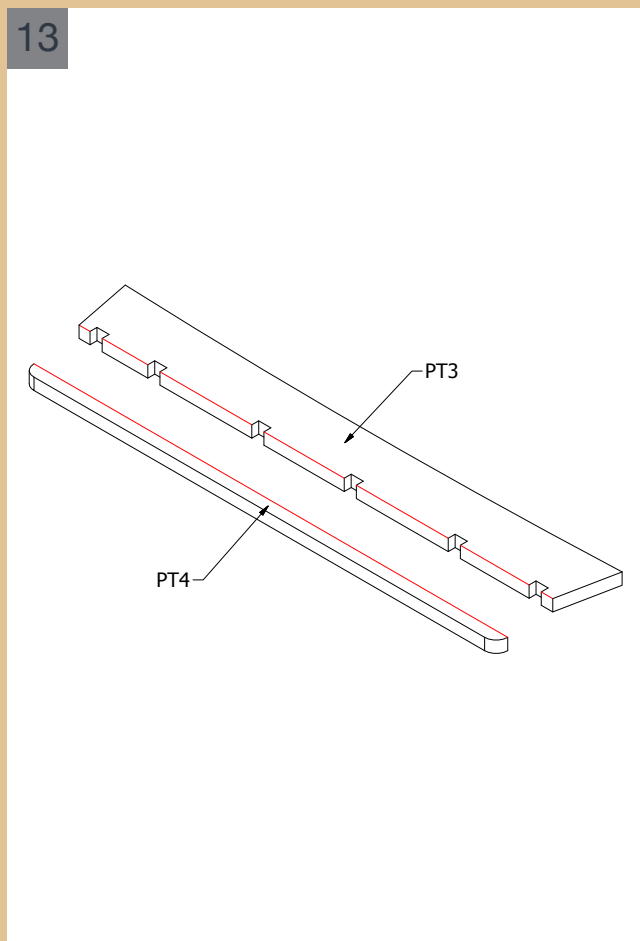
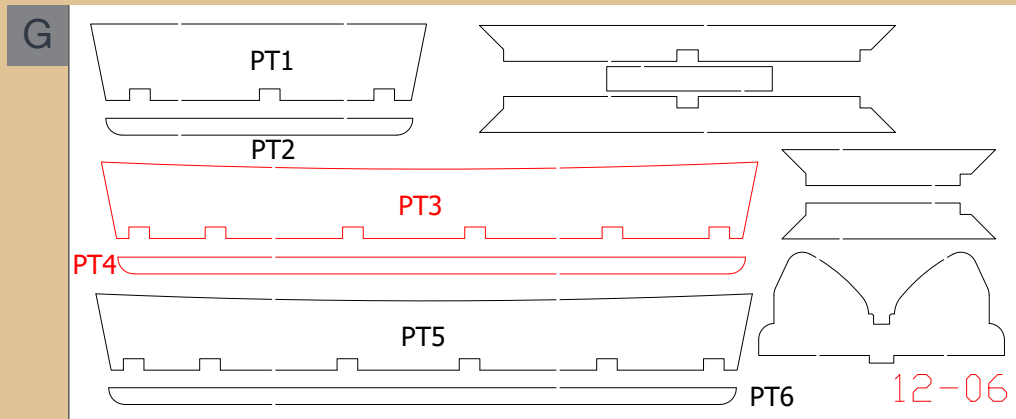
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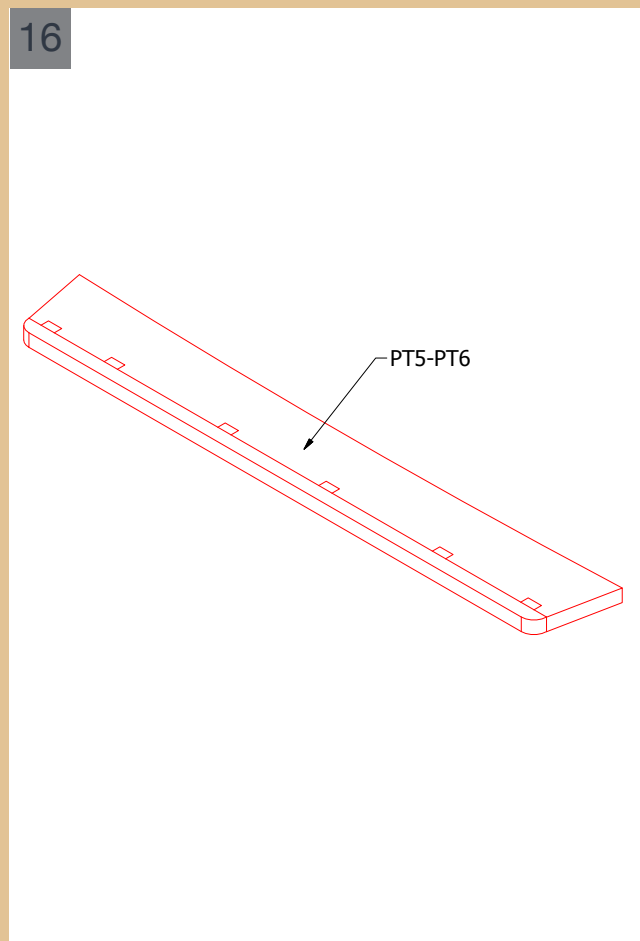
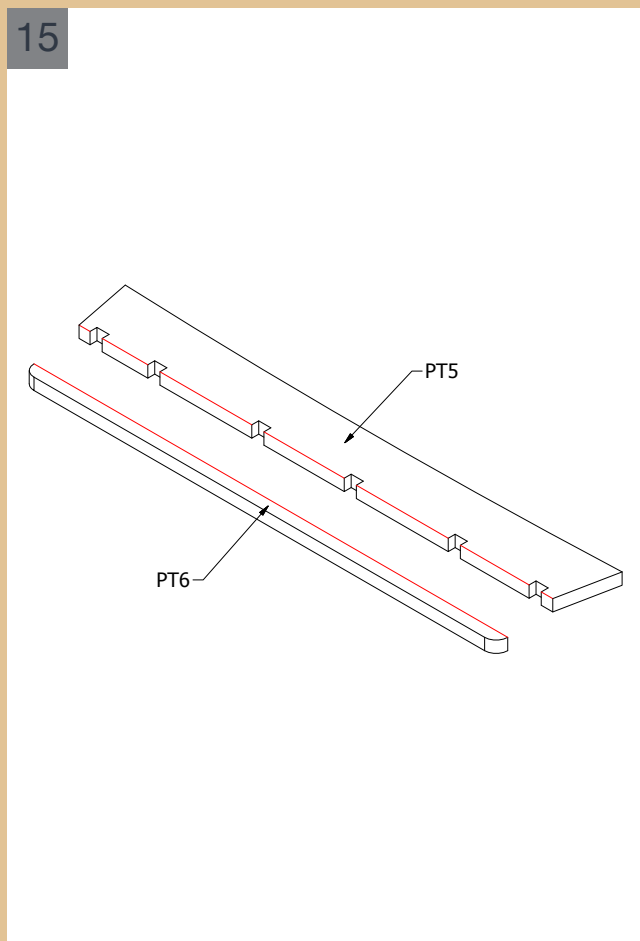
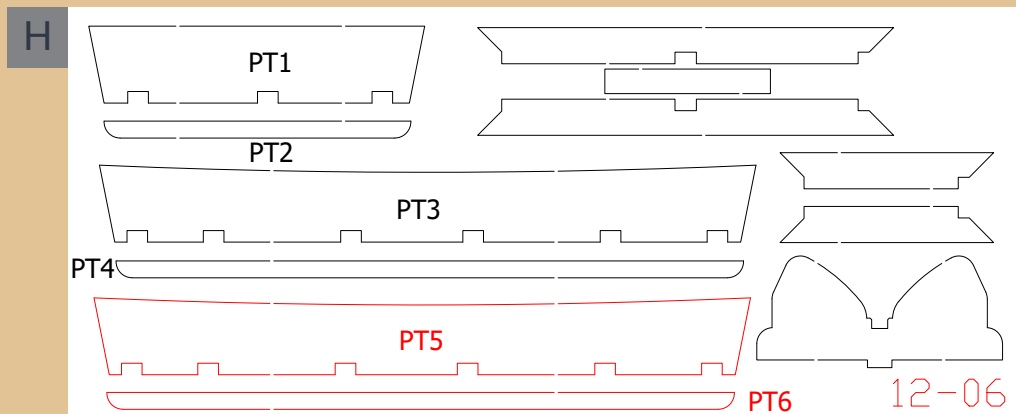


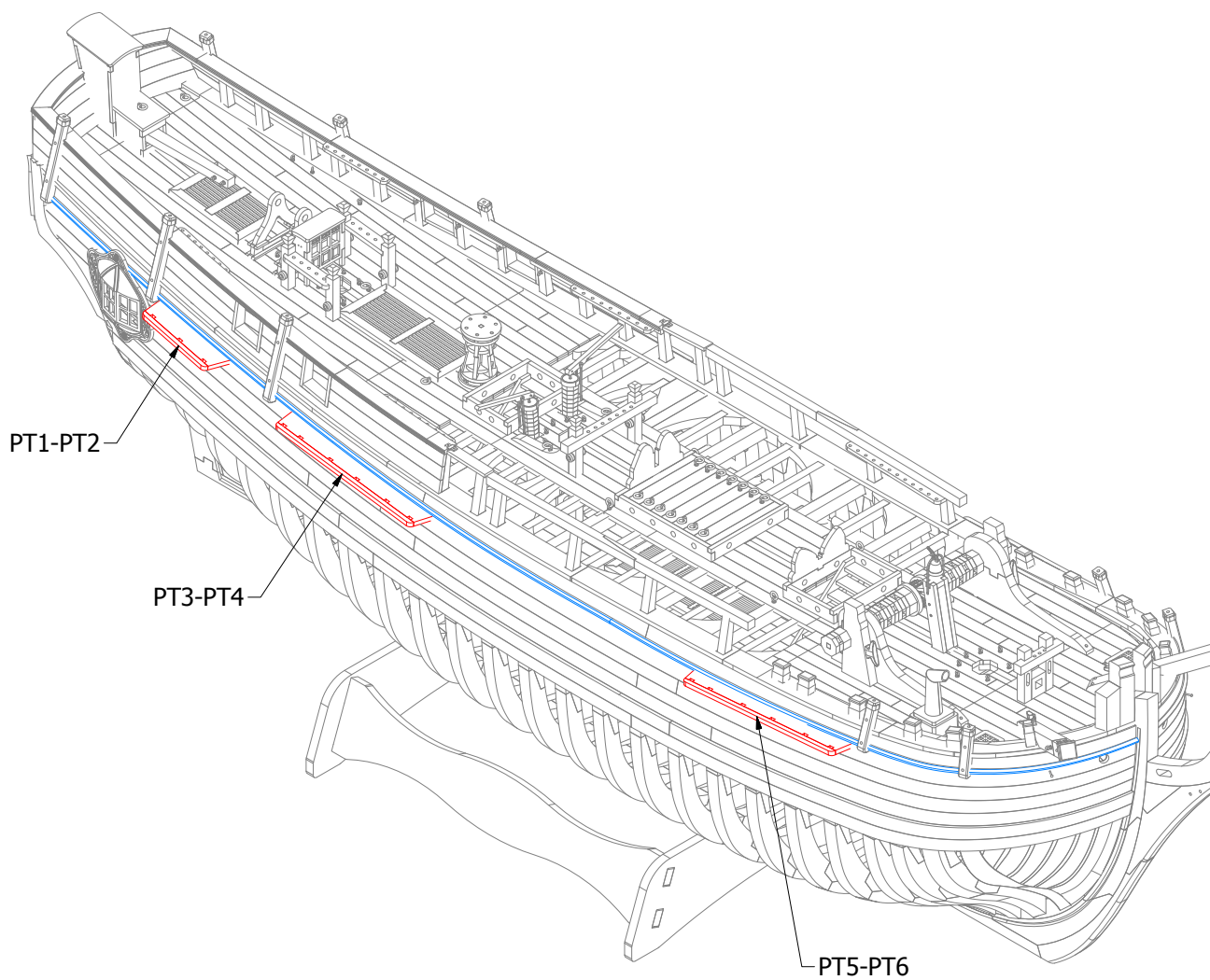


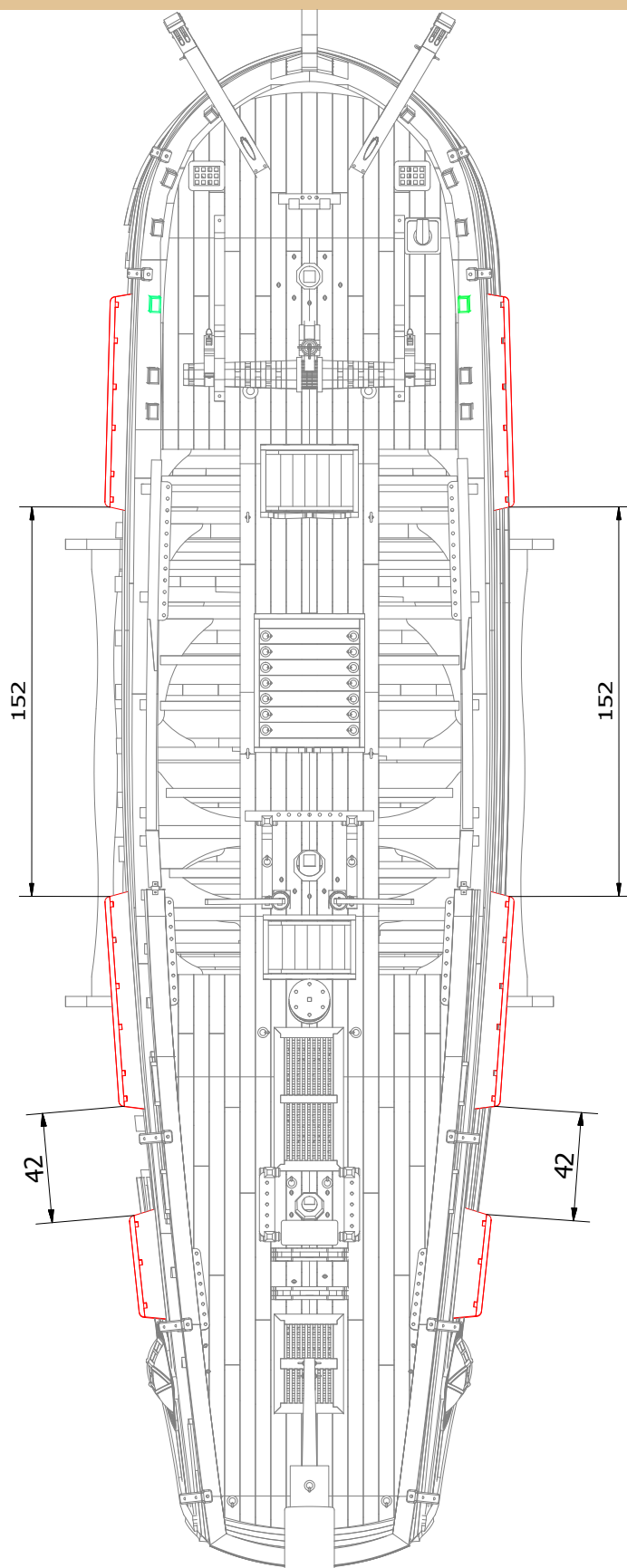


- 1 Staccate i componenti indicati dalla tavoletta 12-06, assemblateli come mostrato e uniteli al resto del modello.





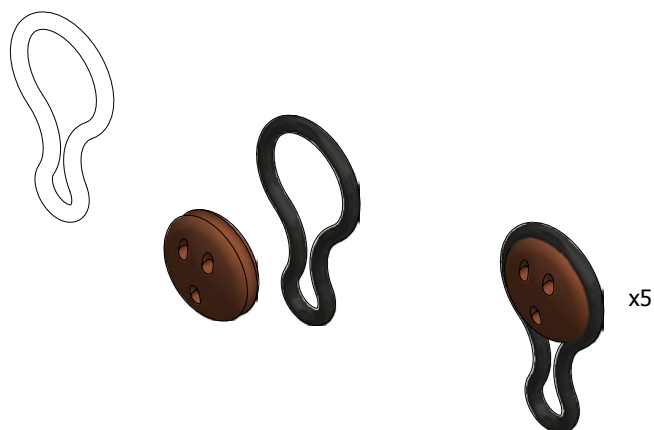




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DETTAGLI DELLE MURATE 01

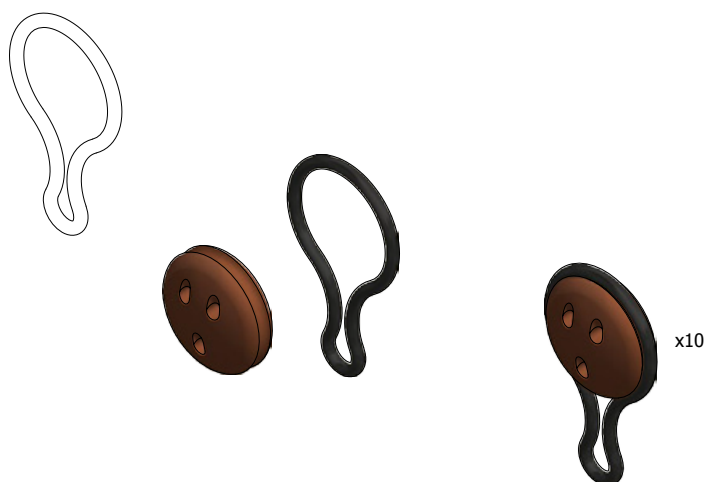
1



1

Prendete dal sacchetto con gli elementi di dettaglio i componenti mostrati (distinguibili dagli altri perché di dimensioni minori), dipingete gli anelli con gun metal e unite tra loro i pezzi.

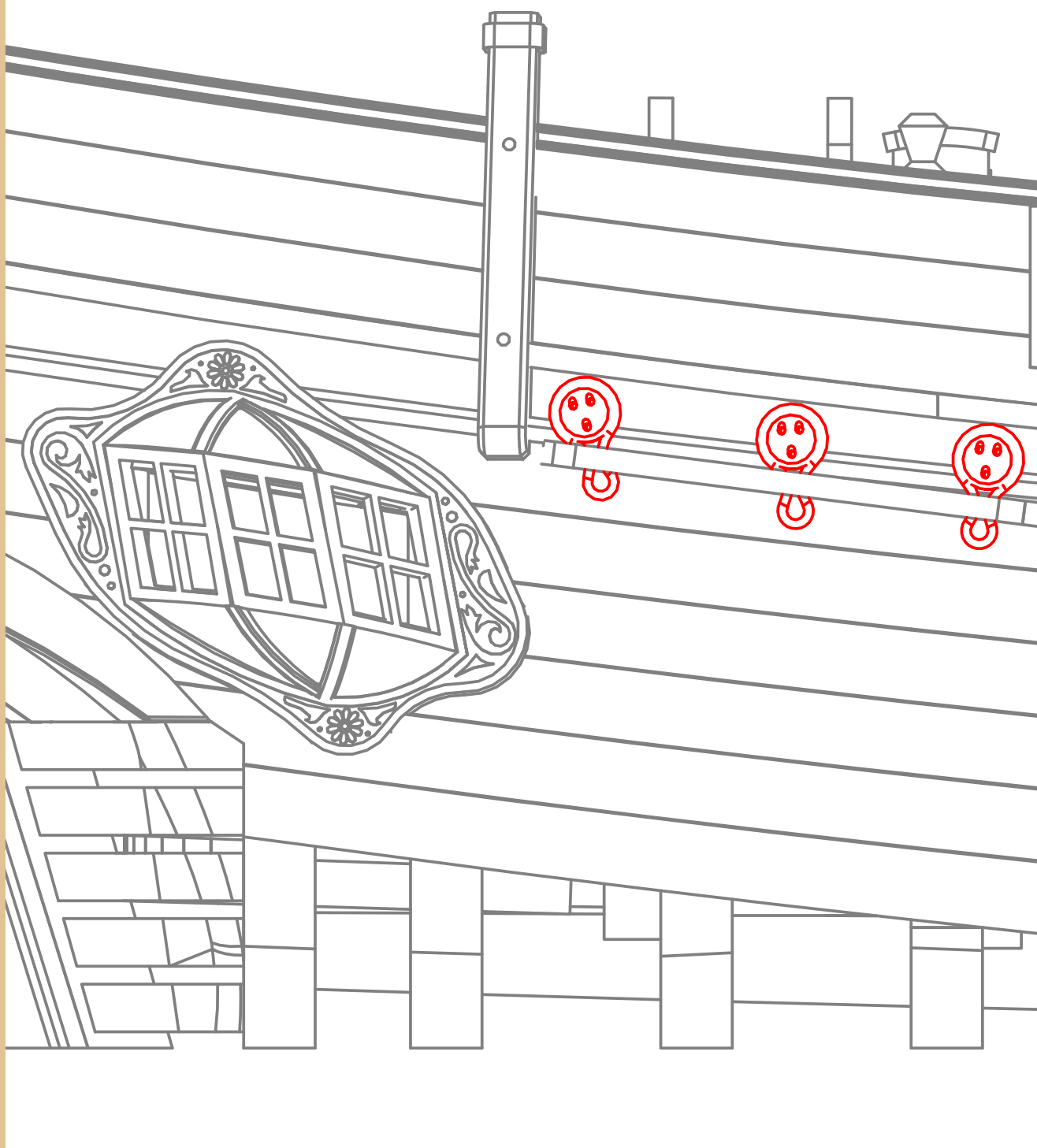
2



2

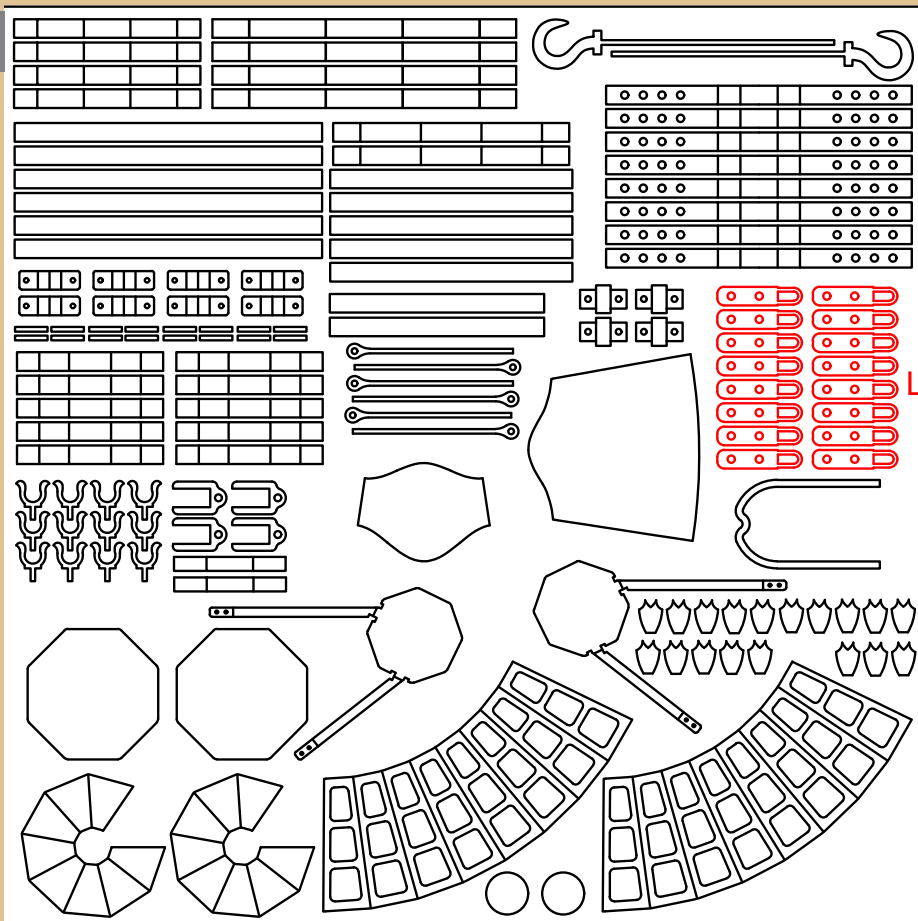
Eseguite le stesse operazioni con gli elementi di dimensioni maggiori.

3



3 Unite 3 dei dettagli con gli elementi più piccoli al resto del modello, come mostrato.

B



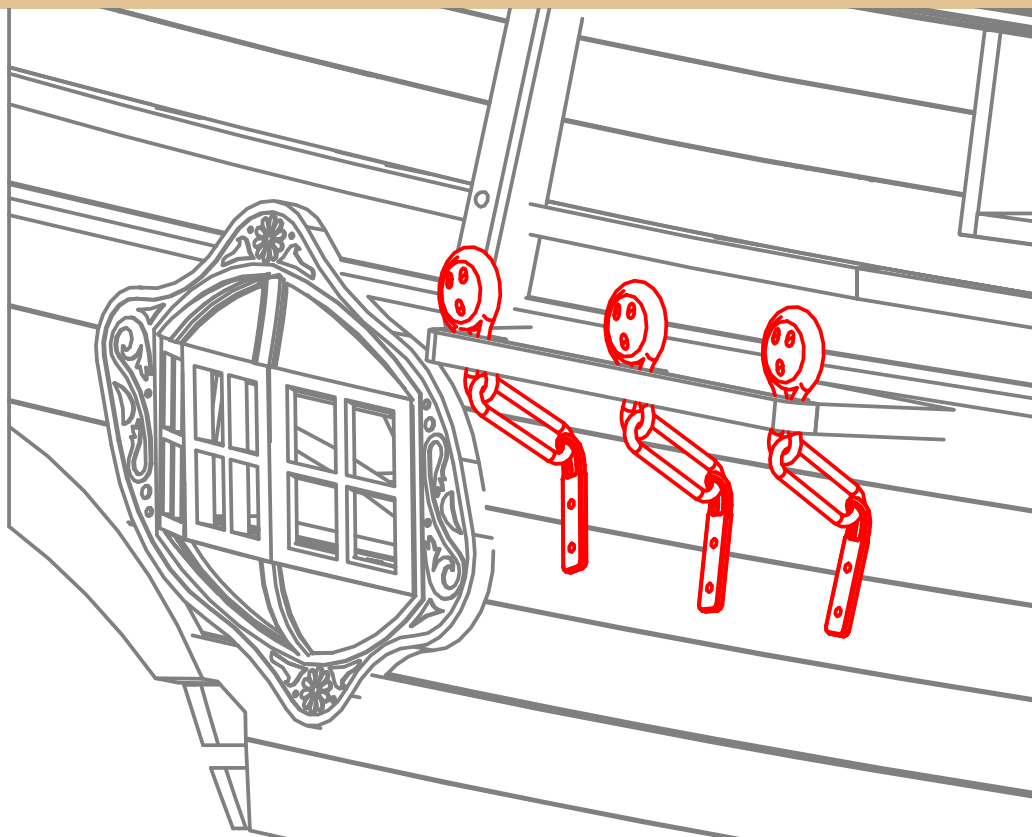
4



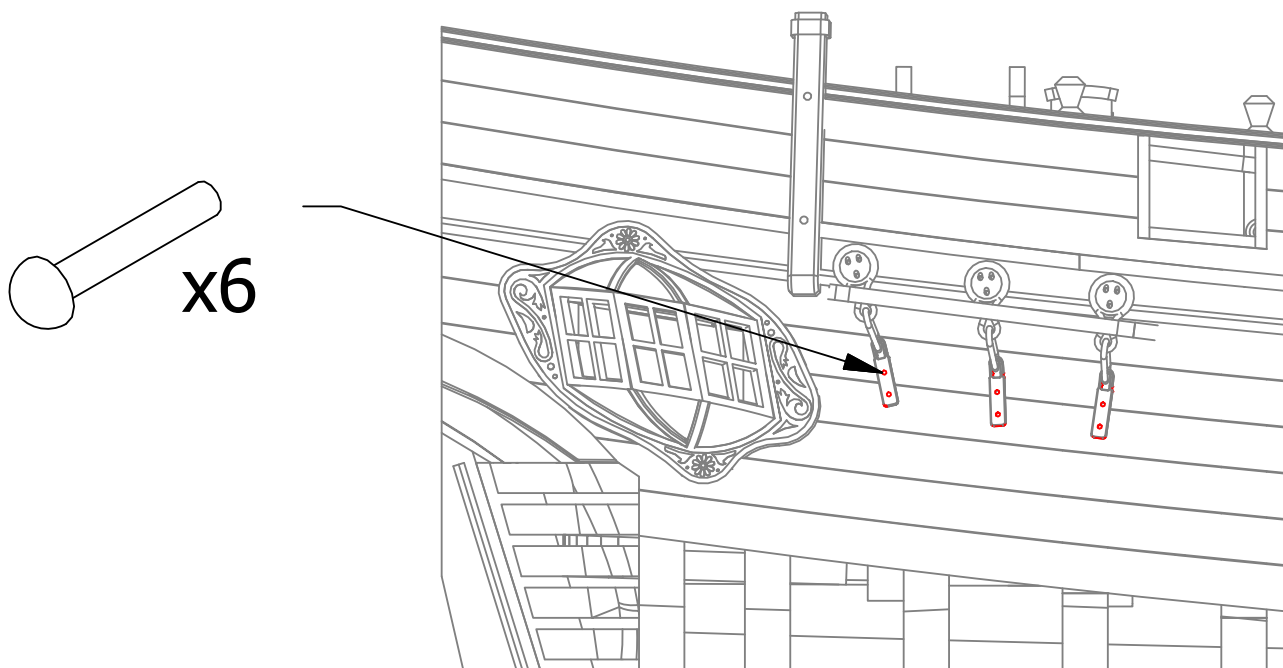
4

Staccate i componenti L dalla fotoincisione, estraete gli anelli lunghi dal sacchetto e dipingeteli con gun metal. Aprite gli anelli con una pinza e unite i componenti ai dettagli appena installati sul modello; dopo averli uniti, richiudete gli anelli.

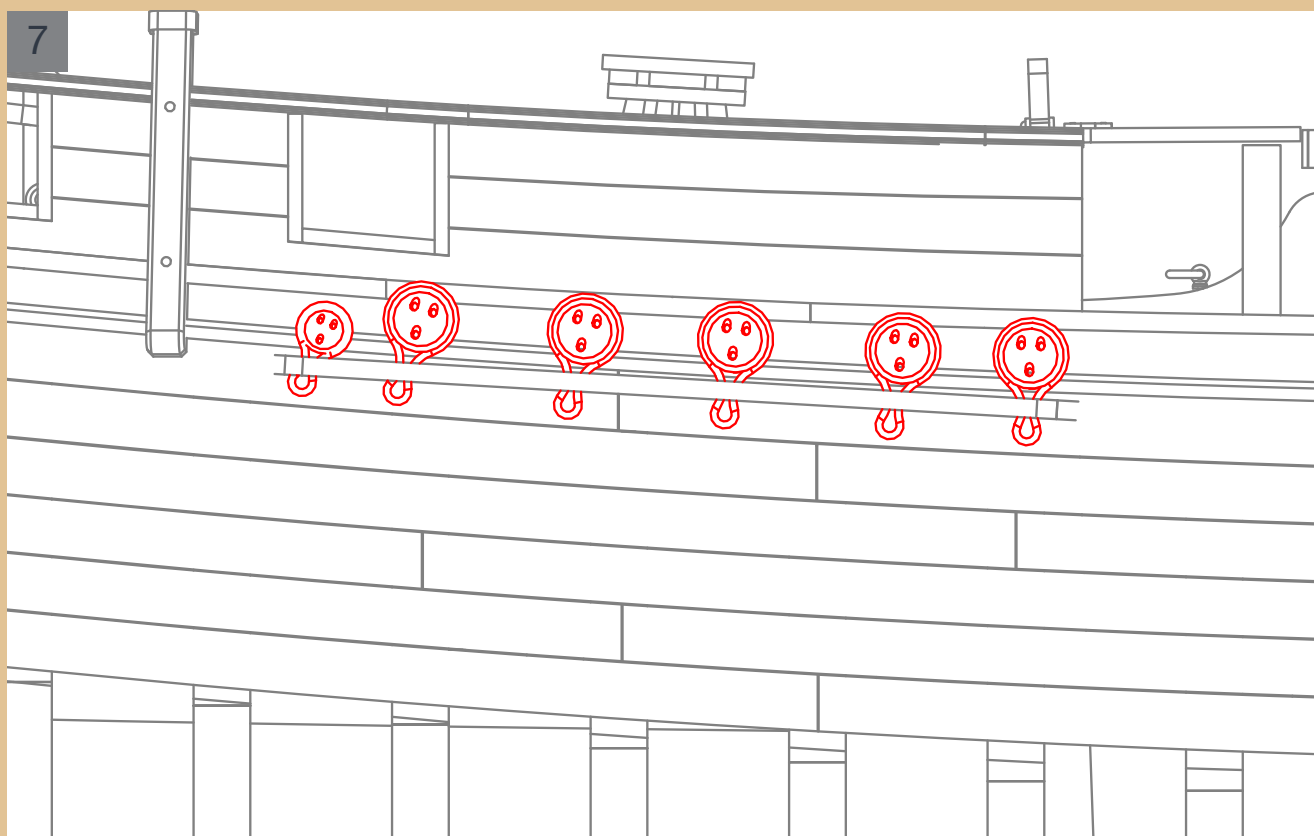
5



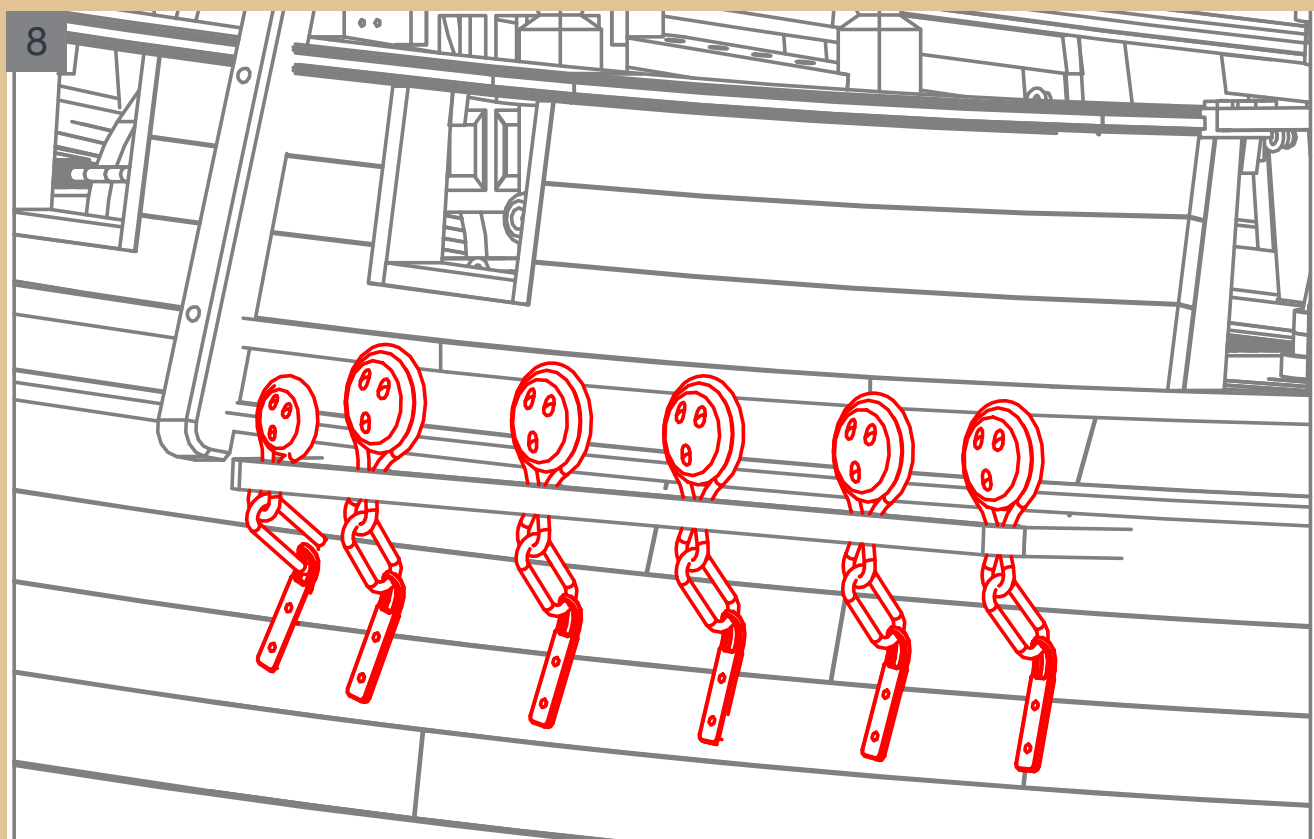
6



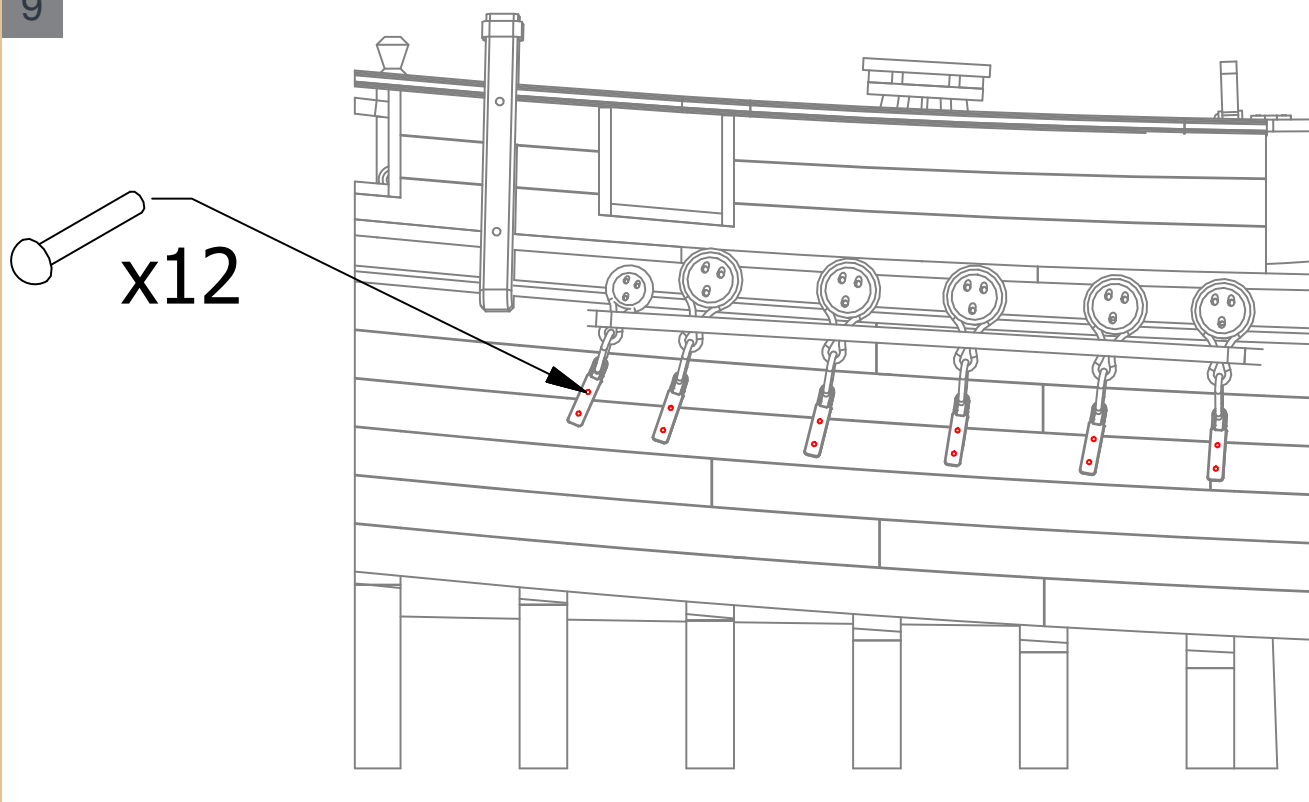
6 Inserite nei fori indicati 2 chiodi per ciascun dettaglio.



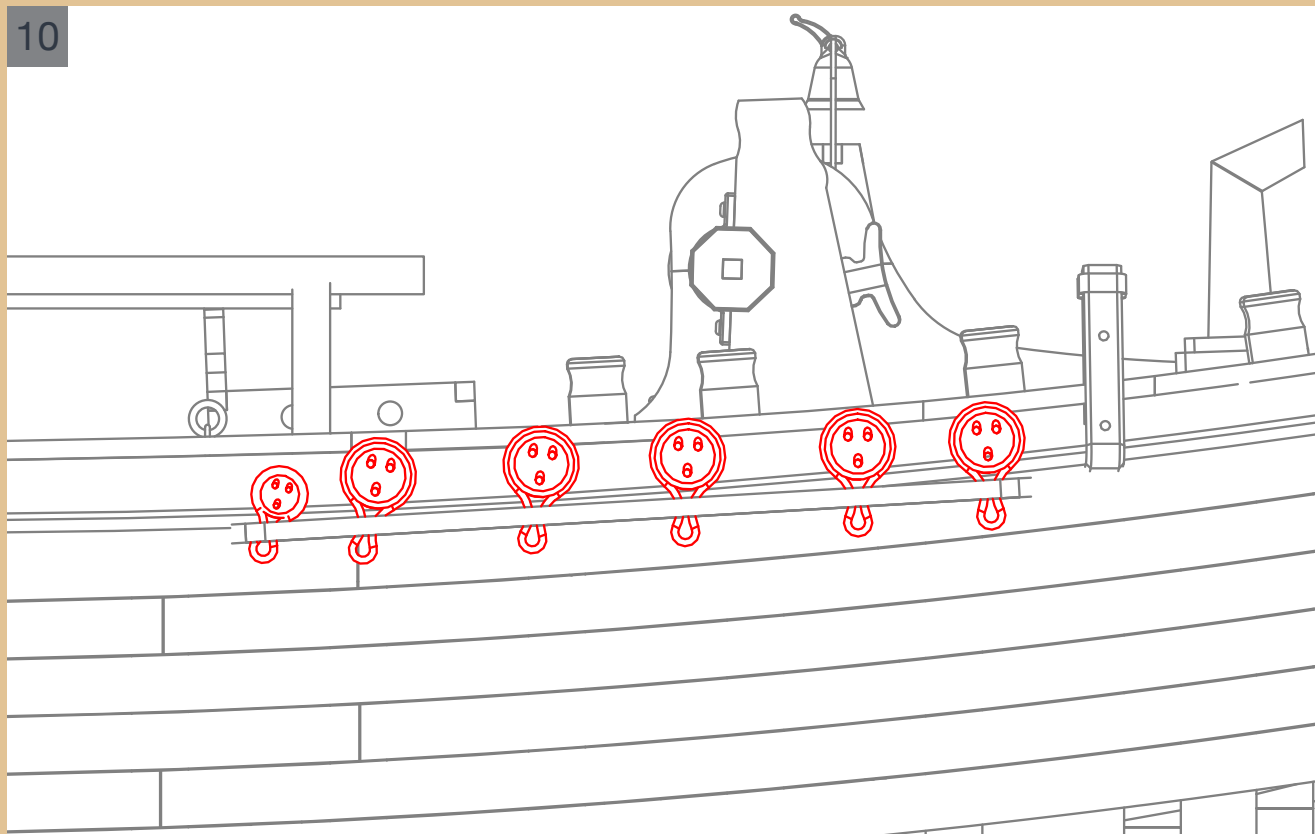
7 Inserite nella posizione indicata 1 dettaglio piccolo e 5 dettagli grandi. Una volta fatto, ripetete le operazioni degli step 4-6.



9

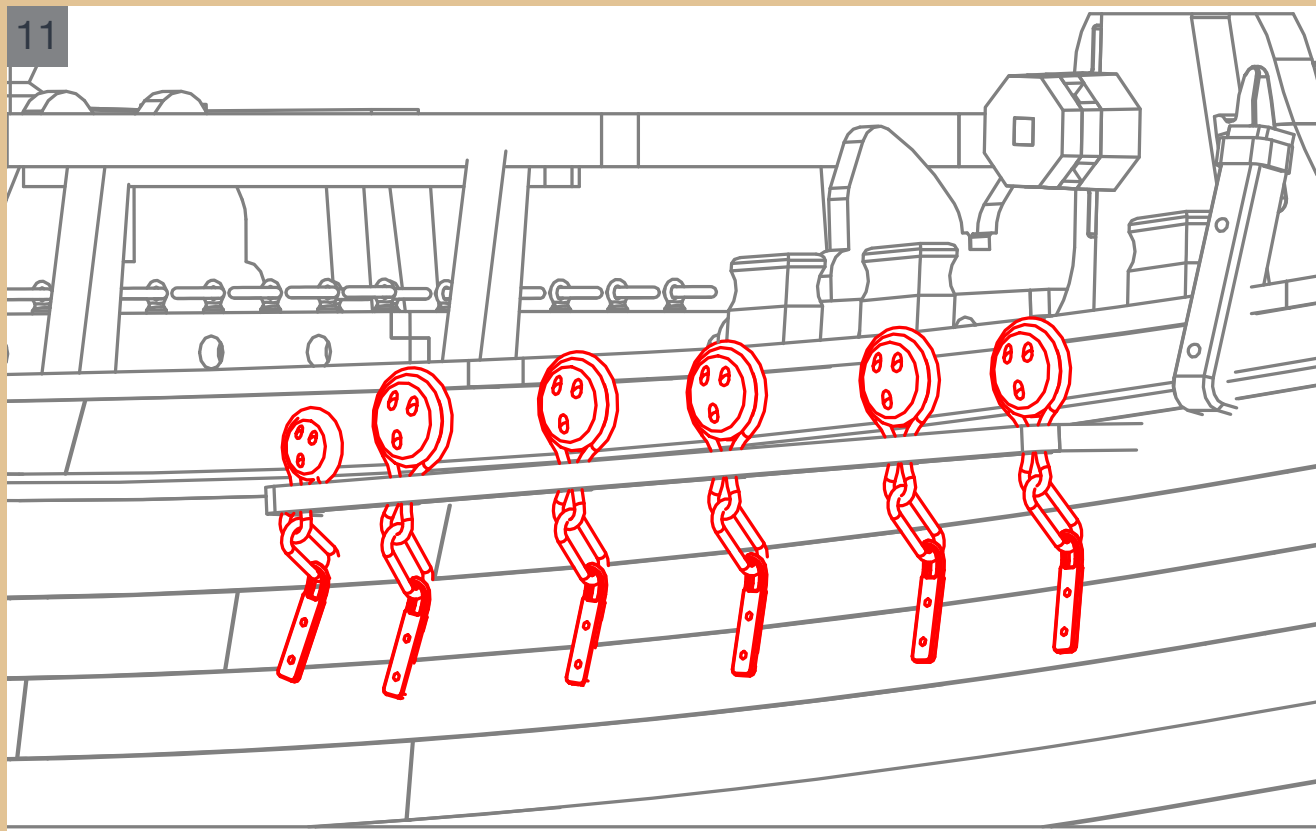


10

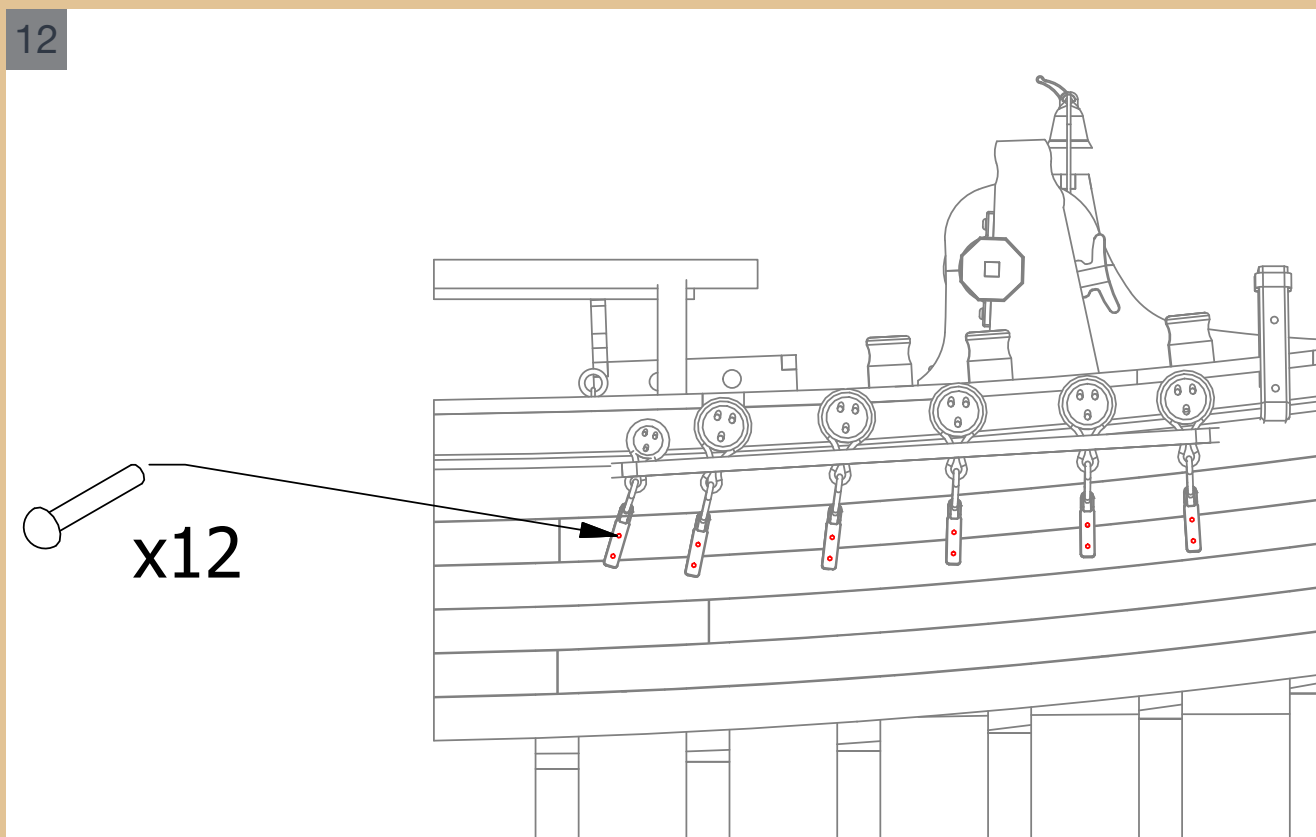


10 Inserite nella posizione indicata 1 dettaglio piccolo e 5 dettagli grandi. Una volta fatto, ripetete le operazioni degli step 4-6.

11

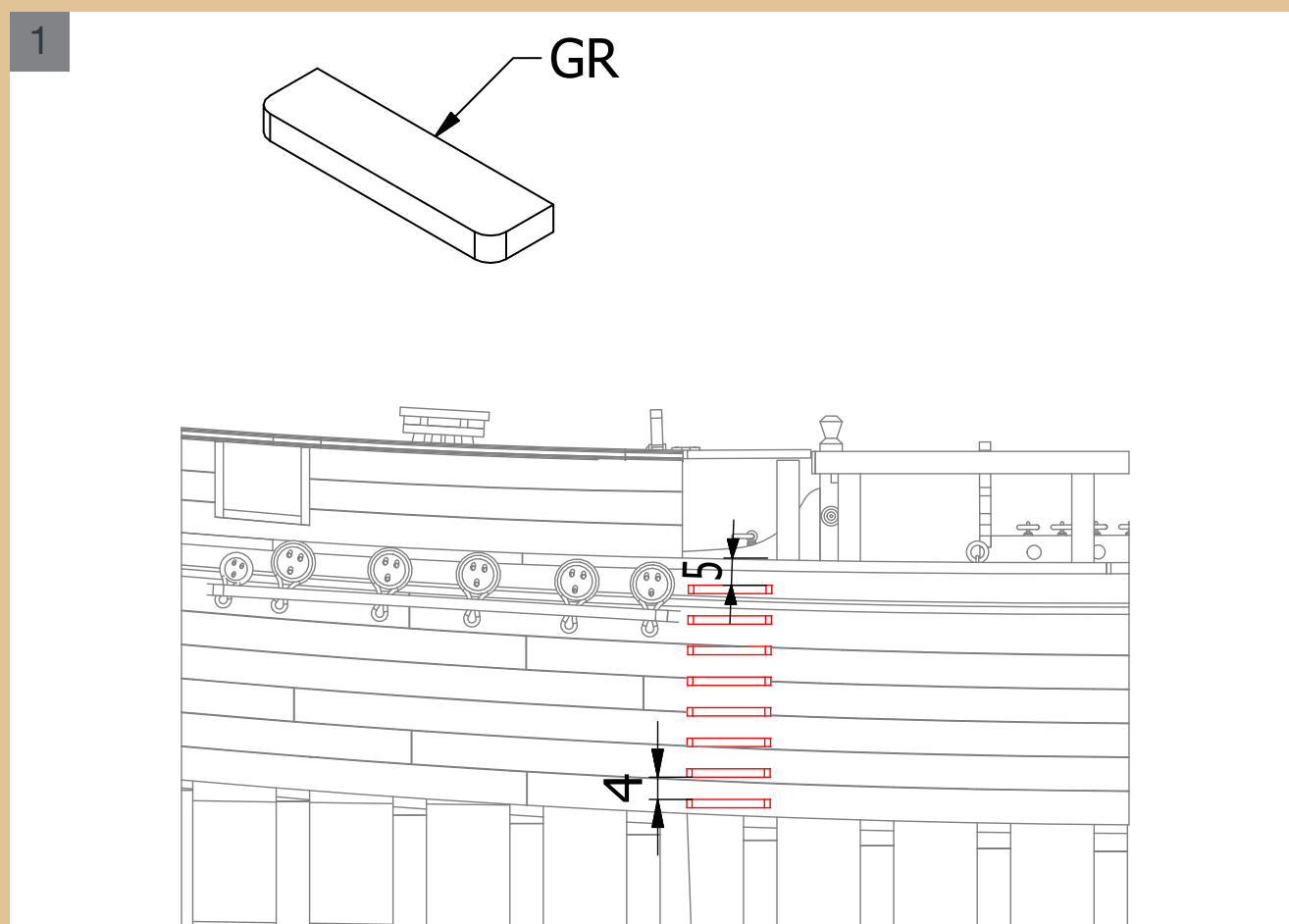
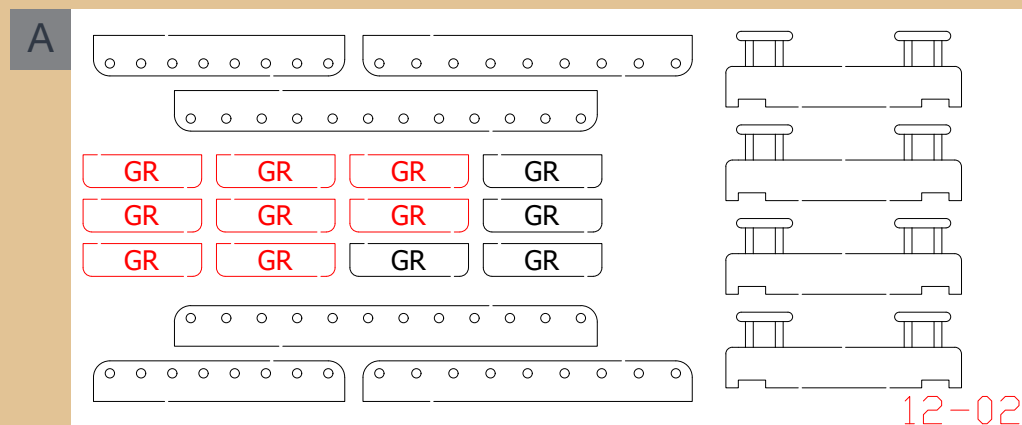


12



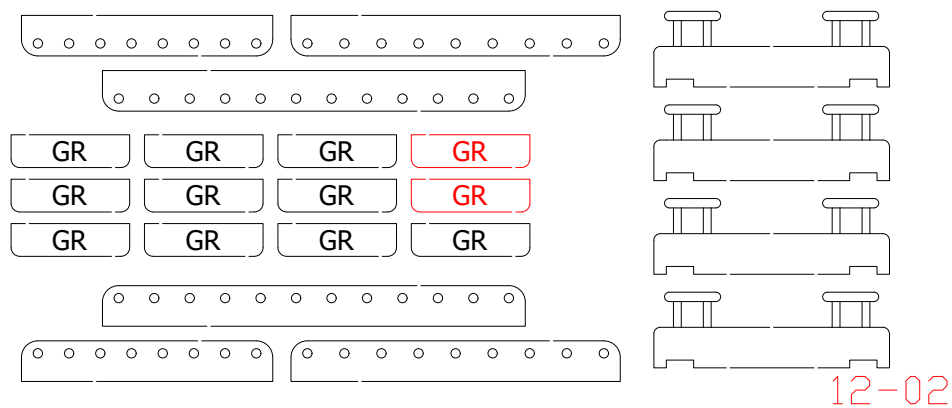
FASE 166

DETTAGLI DELLE MURATE 02

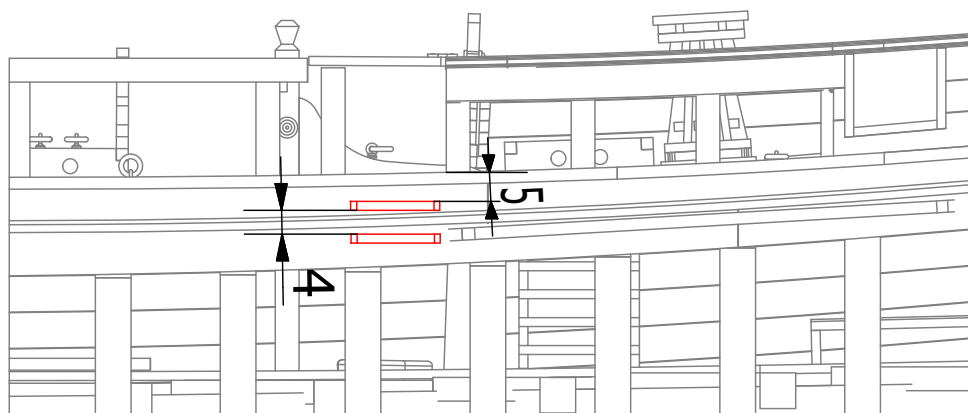
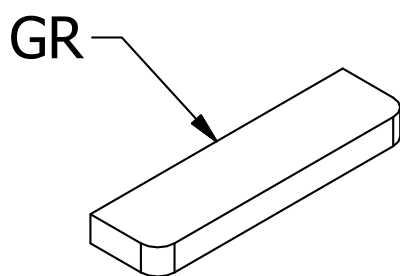


1 Staccate 8 pezzi GR dalla tavoletta 12-02 e uniteli al vostro modello nelle posizioni indicate.

B



2



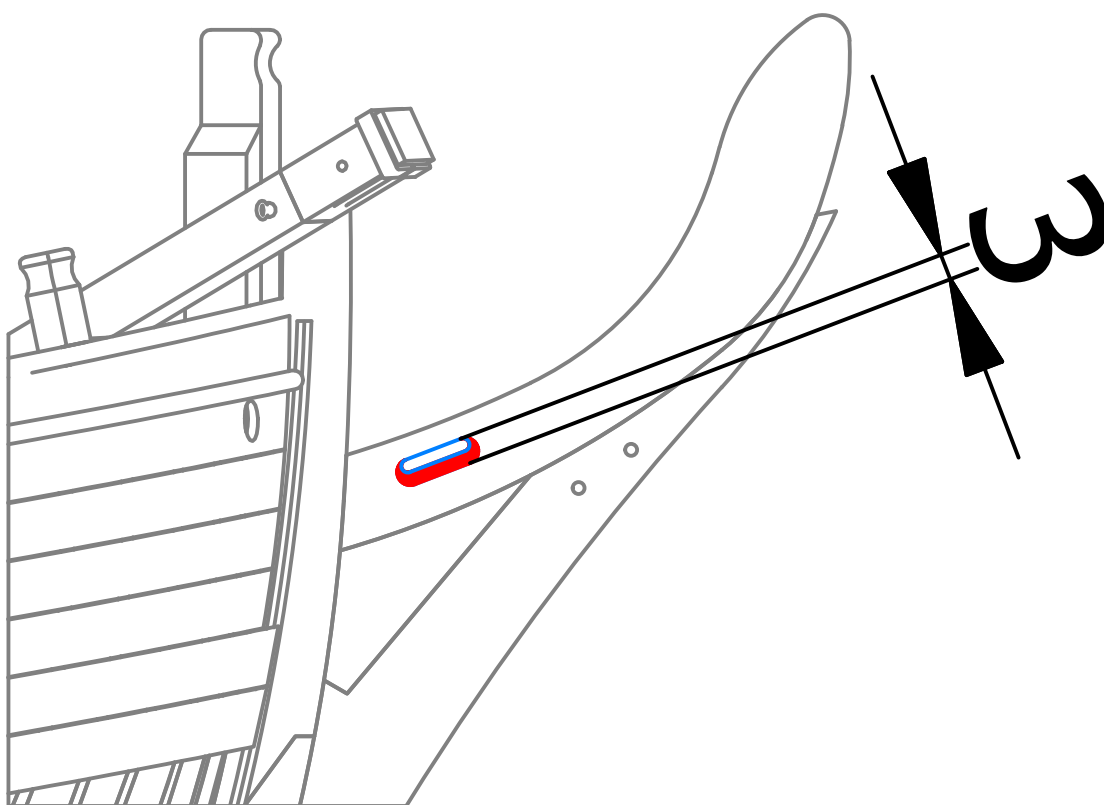
2

Eseguite la stessa operazione con altri 2 pezzi GR.

FASE 167

DETTAGLI DELLA PRUA 01

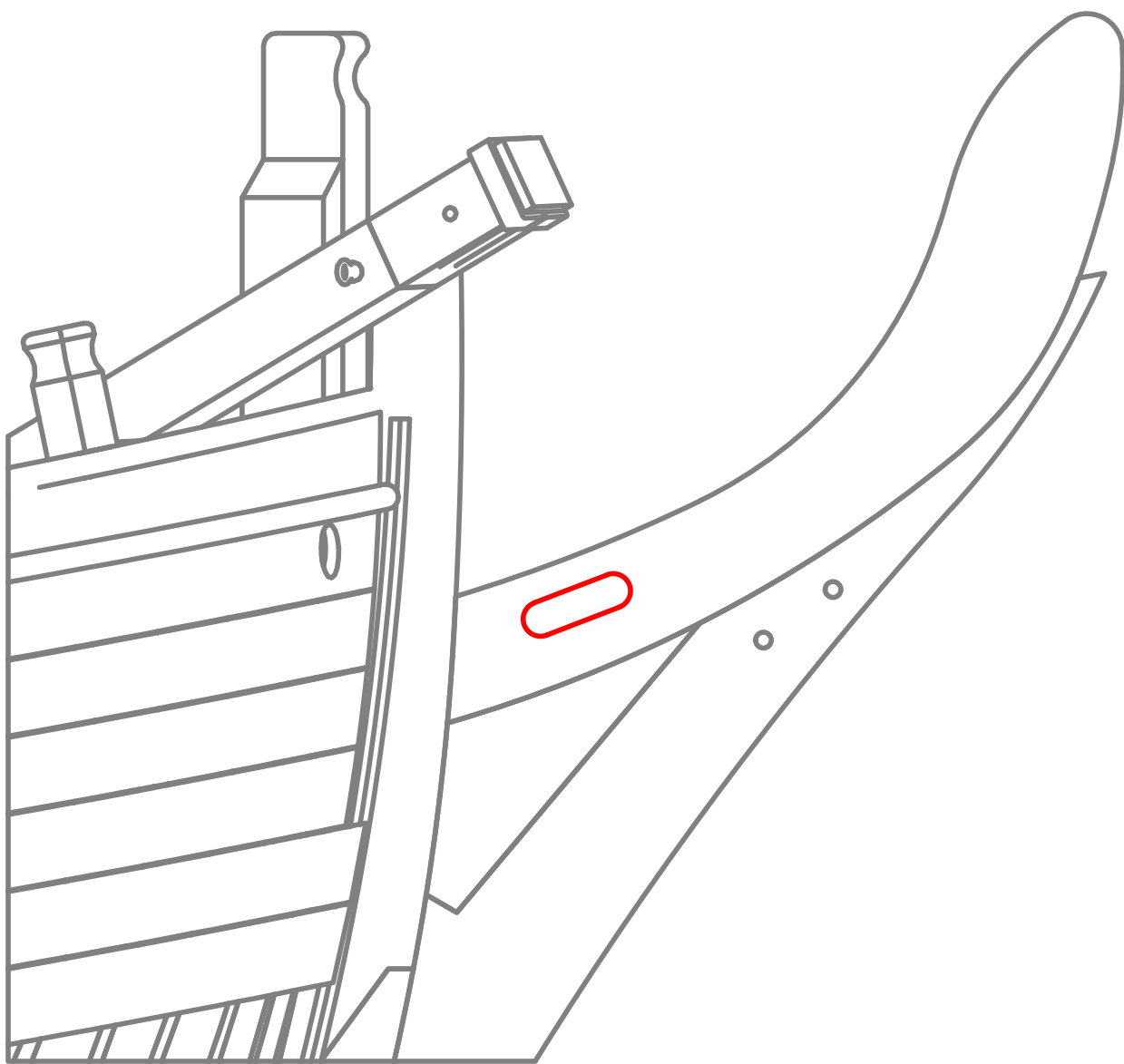
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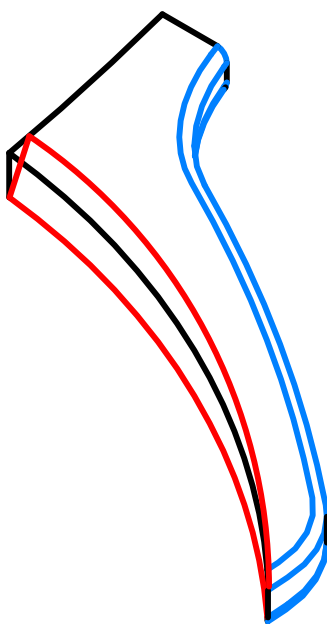
1

Con una lima, allargate il foro già presente nella posizione mostrata fino a raggiungere la dimensione indicata.

2

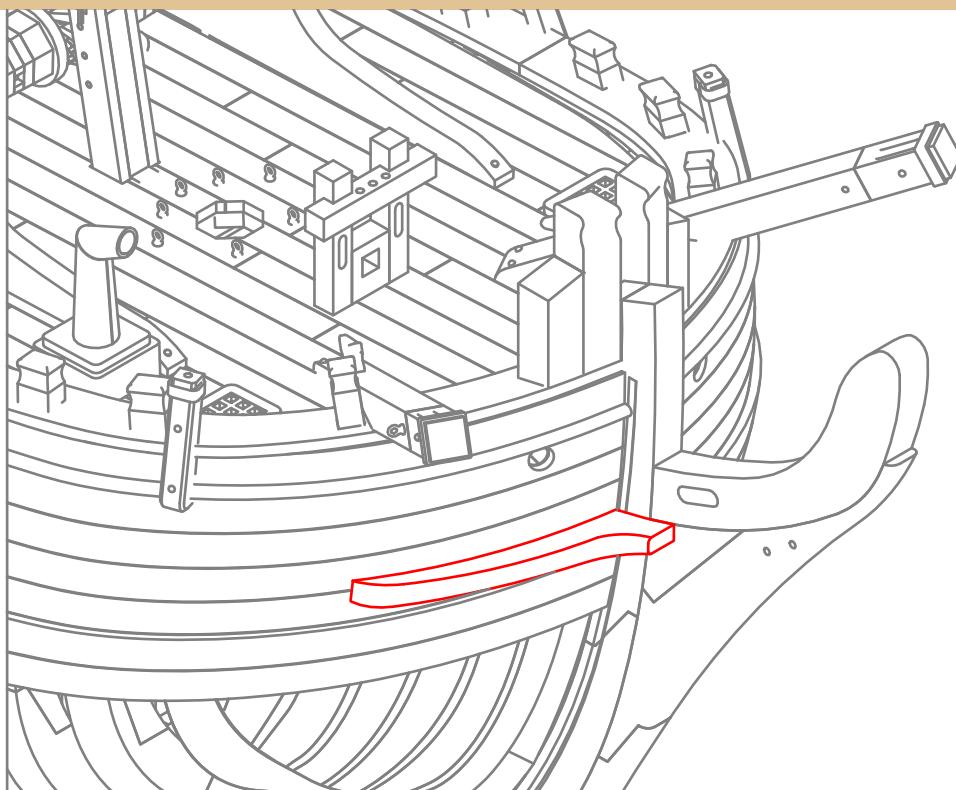


4

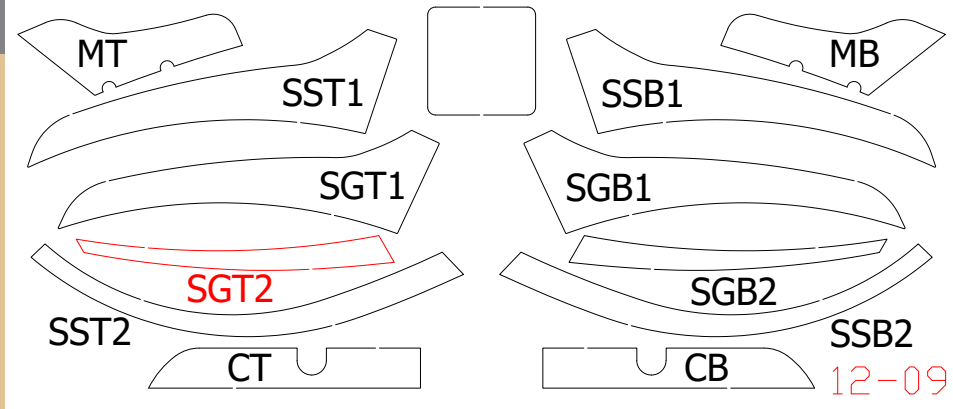


4 Se necessario, sagomate i componenti come mostrato.

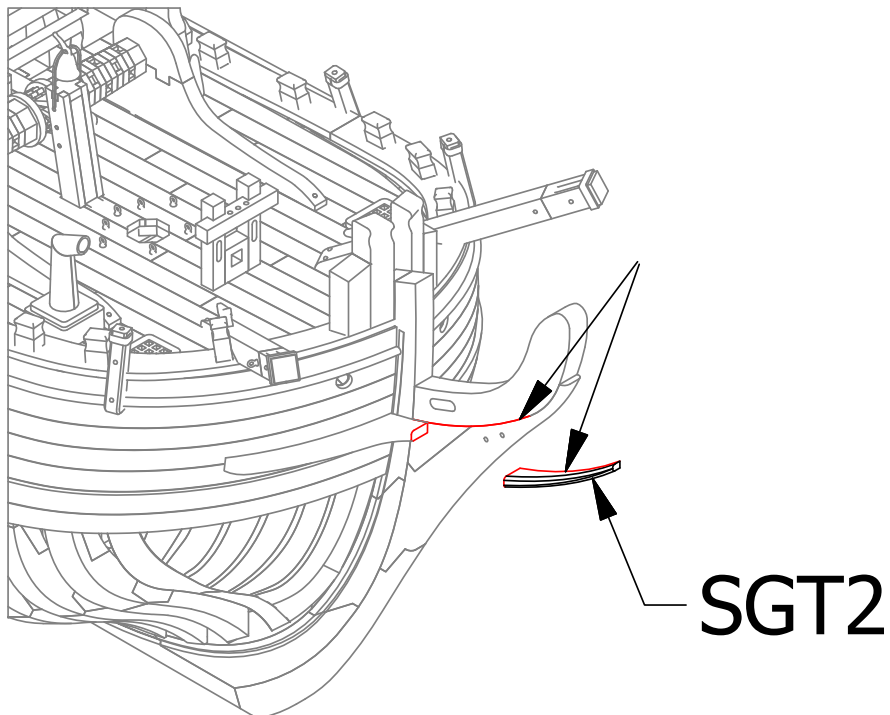
5



B

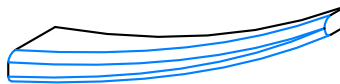
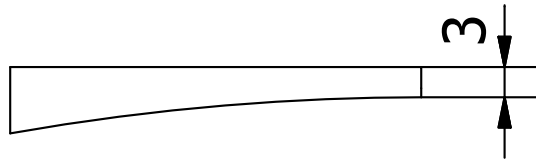
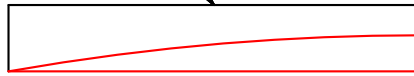


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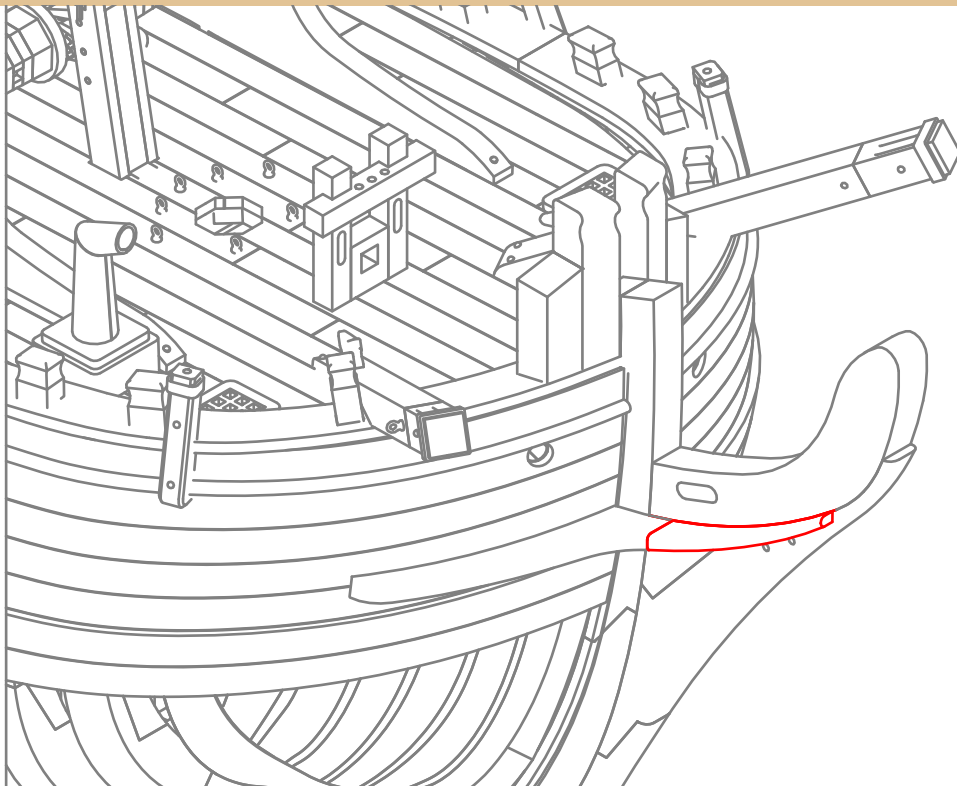


7

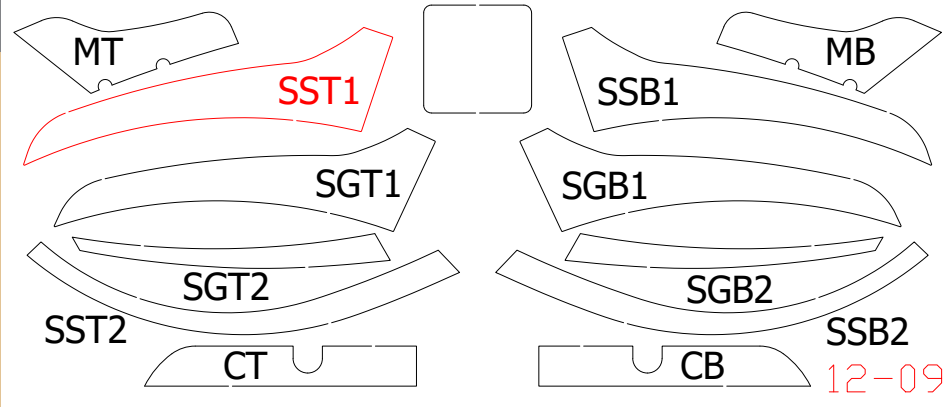
SGT2



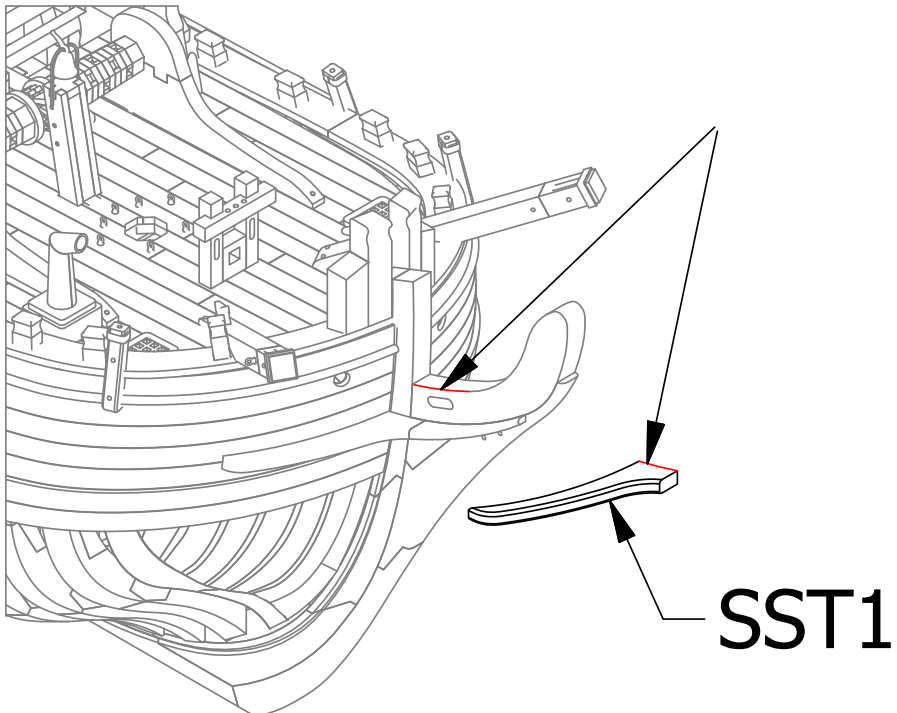
8



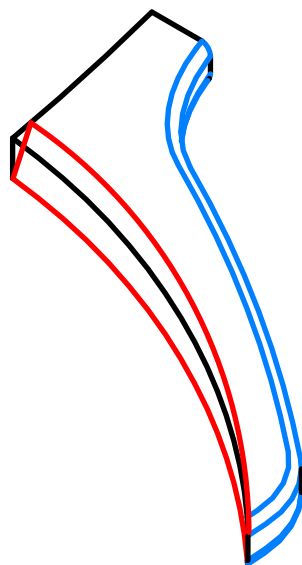
C



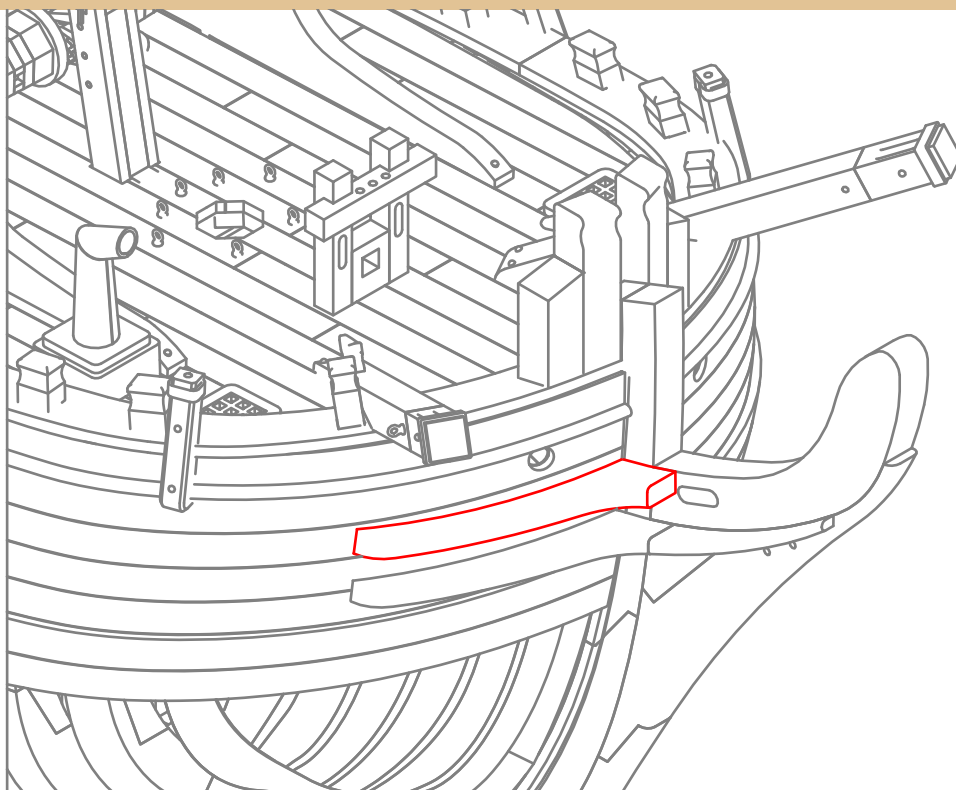
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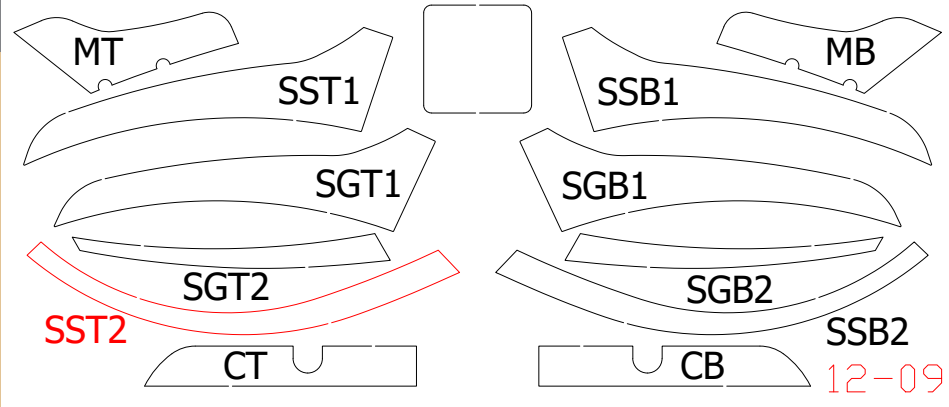
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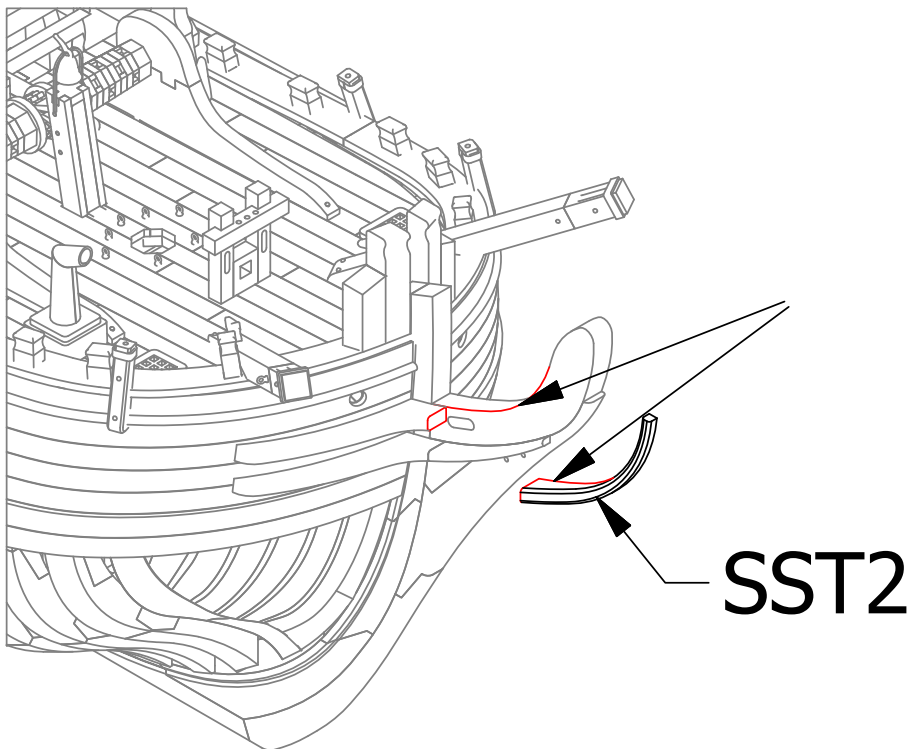
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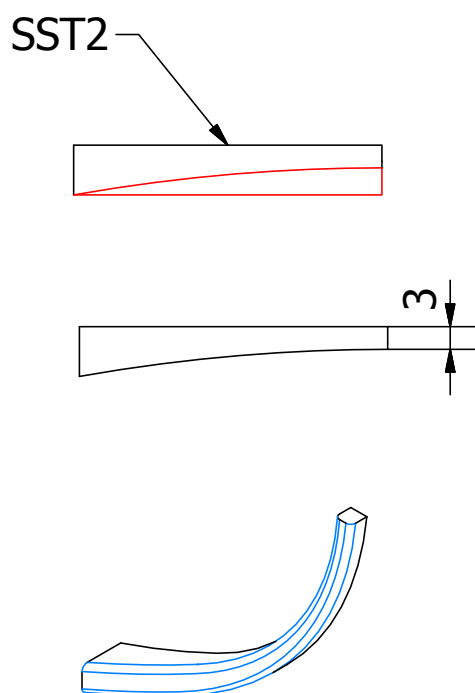
D



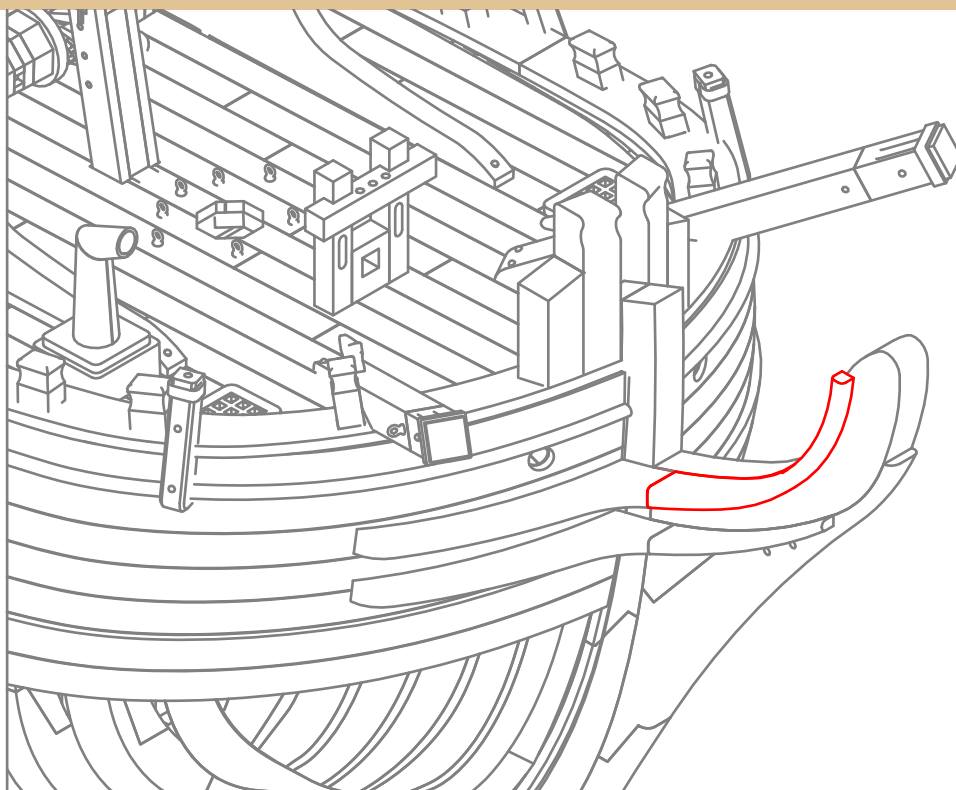
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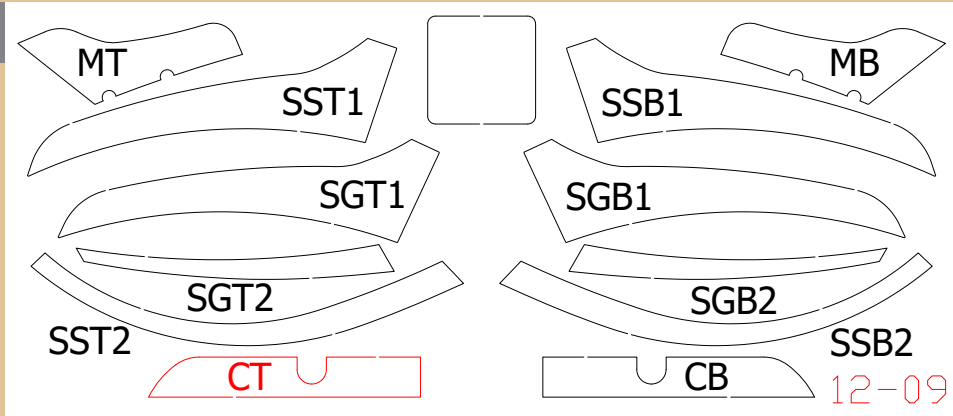
13



14

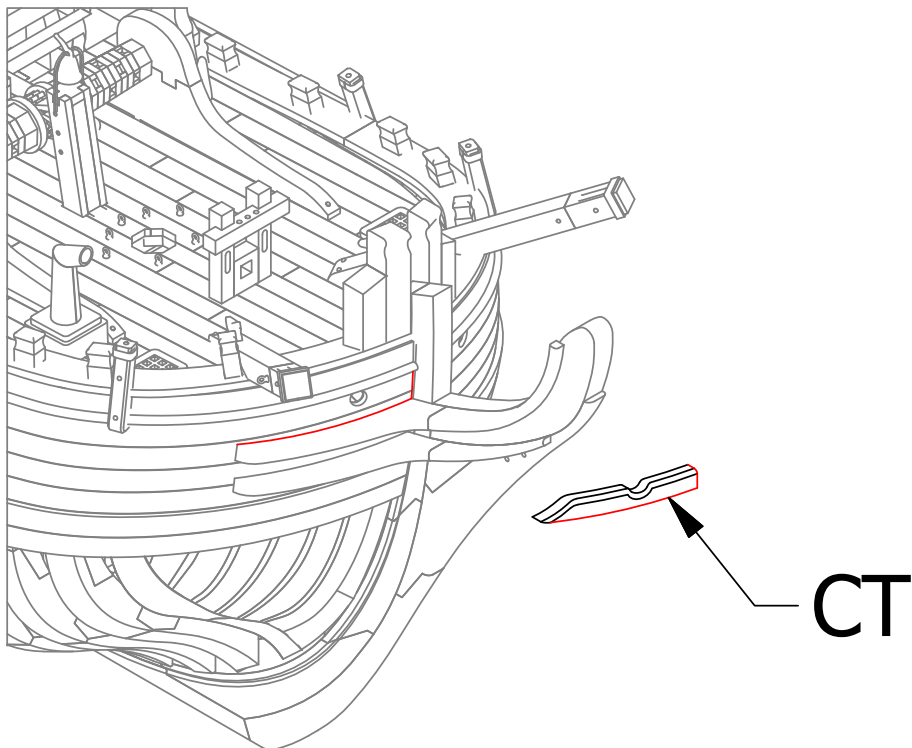


E

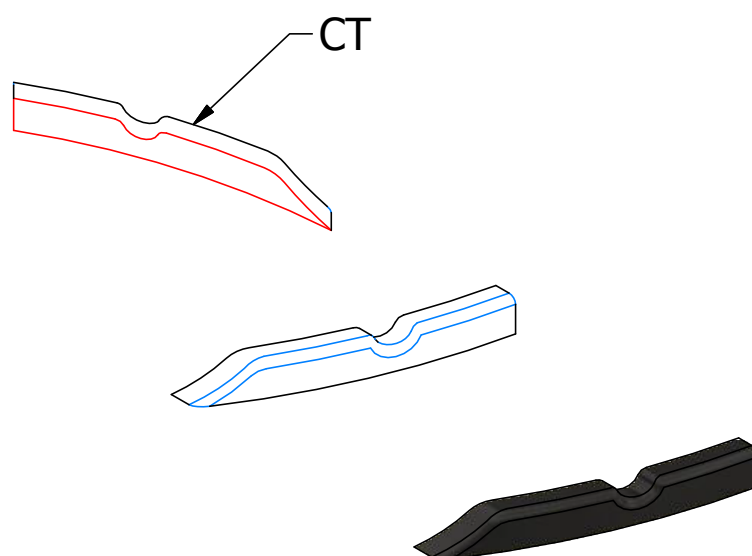


12-09

15

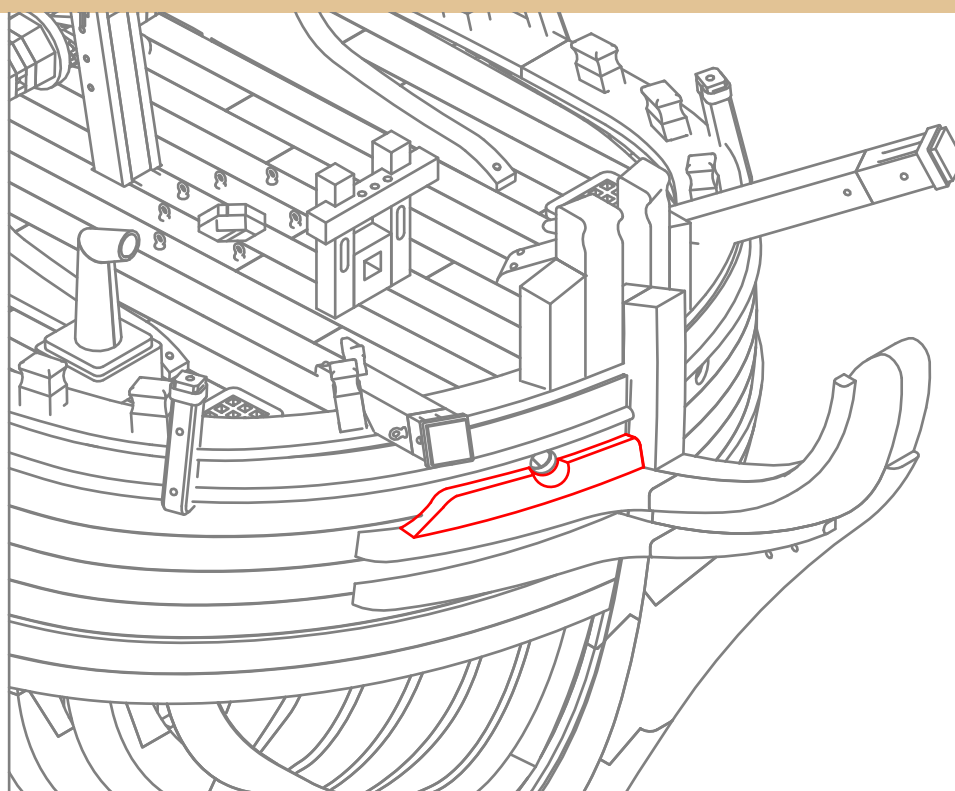


16

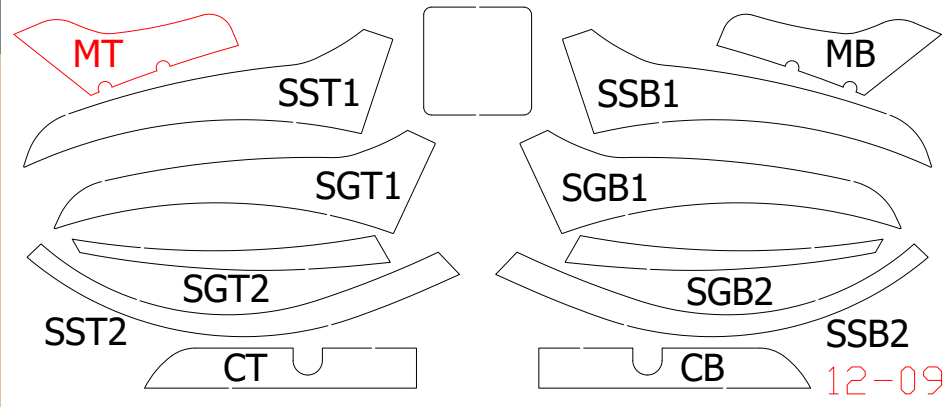


16 Prima di unirlo al modello, dipingere il componente con gun metal.

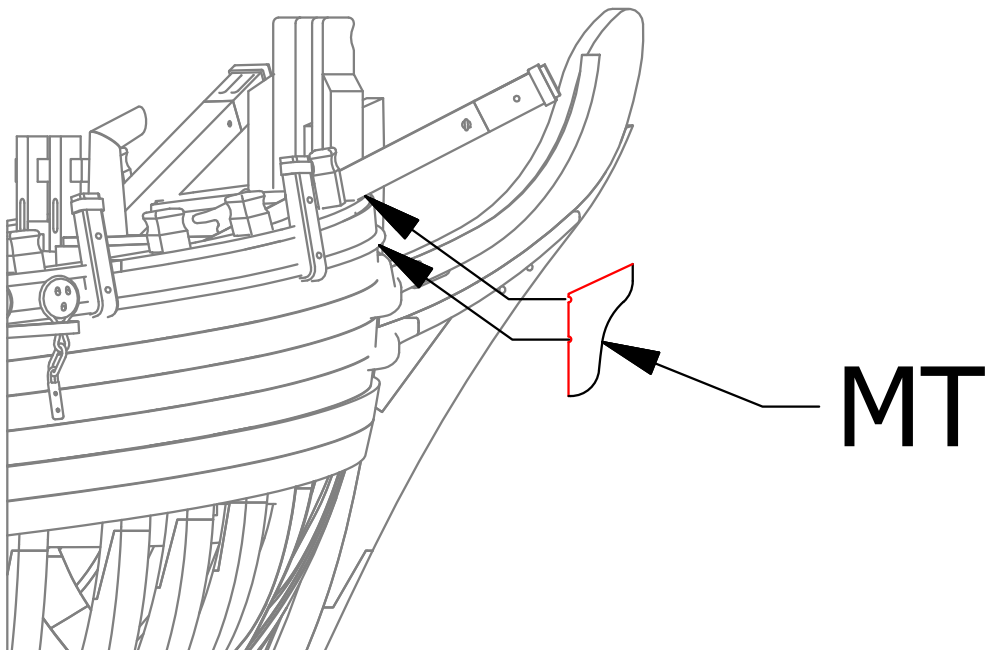
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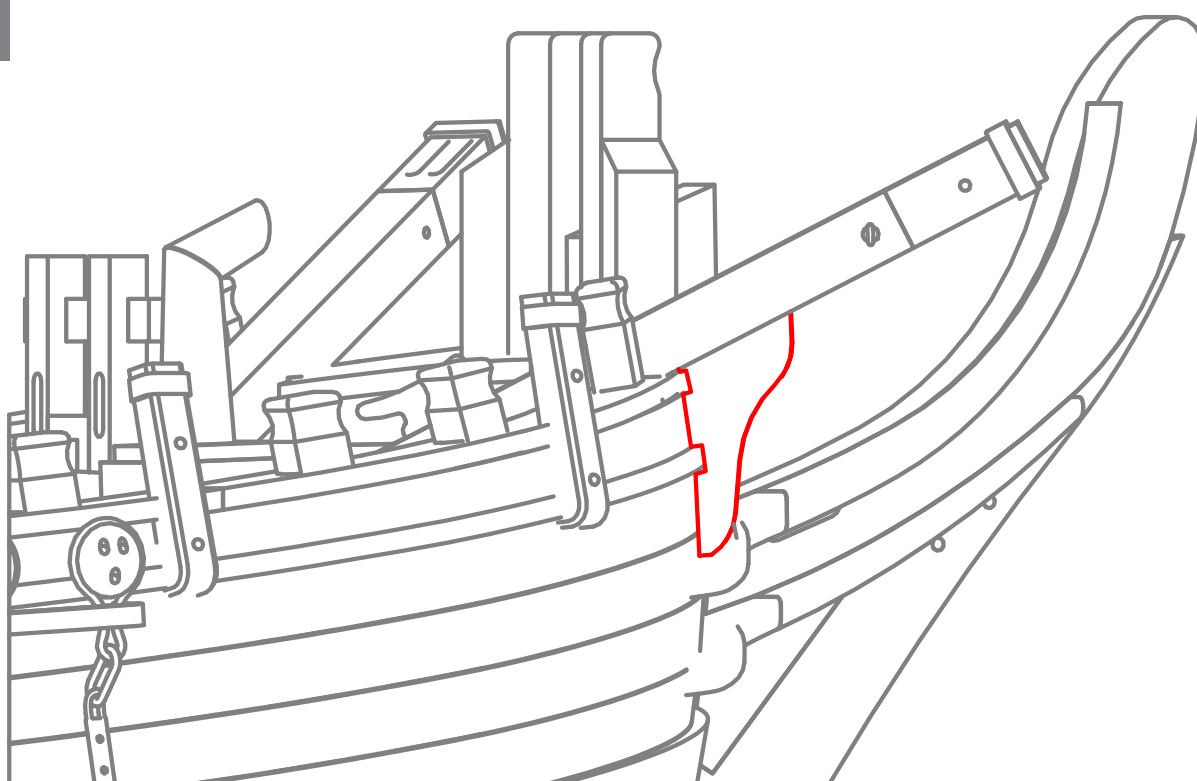
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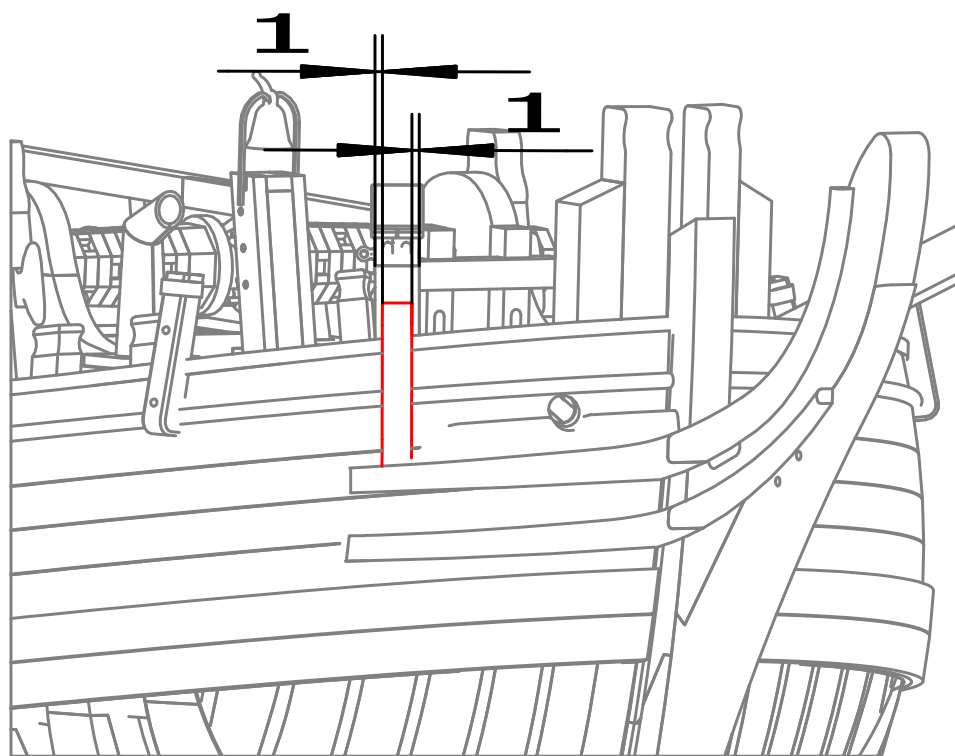
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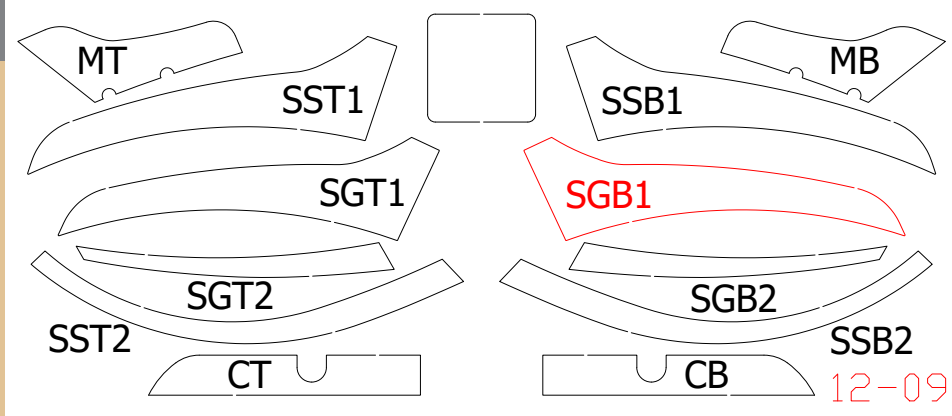
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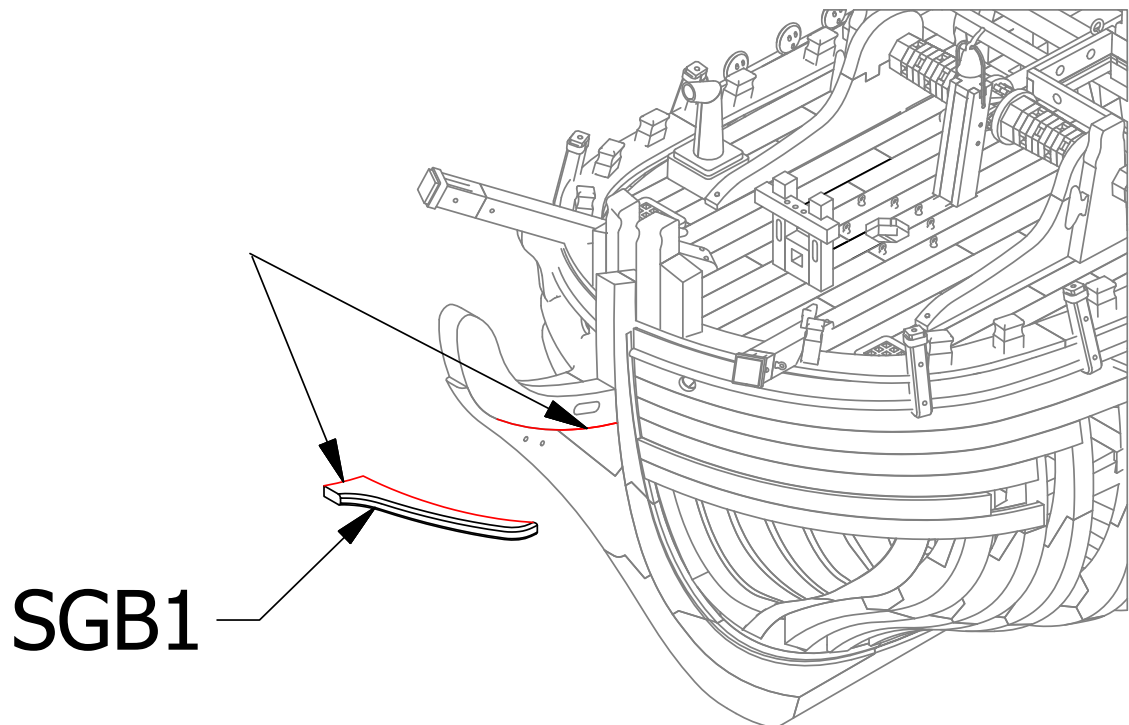
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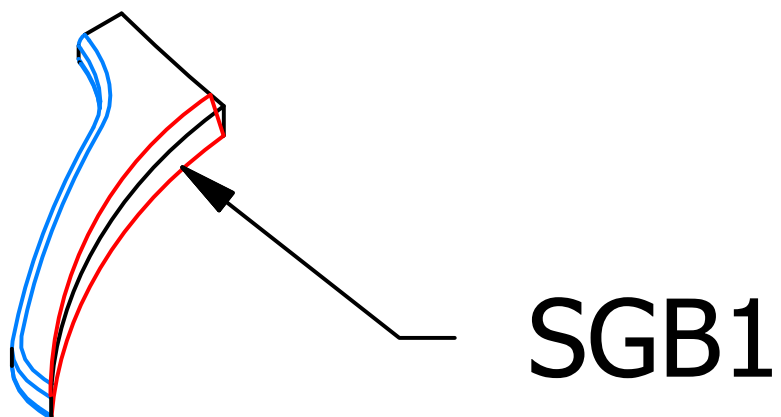
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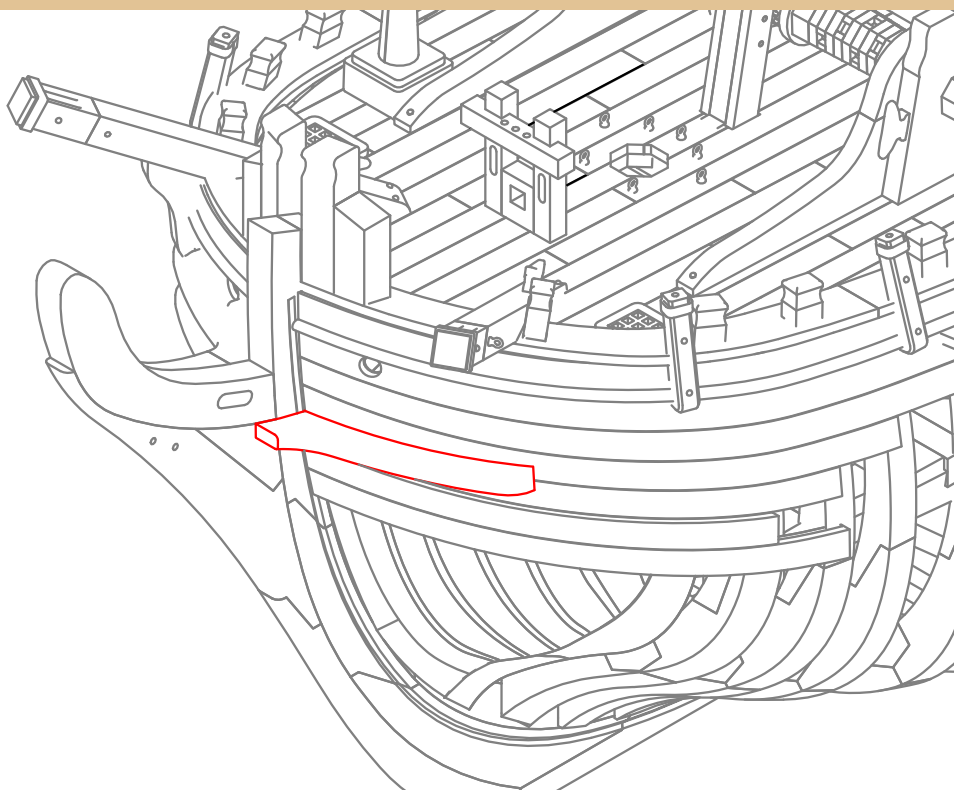
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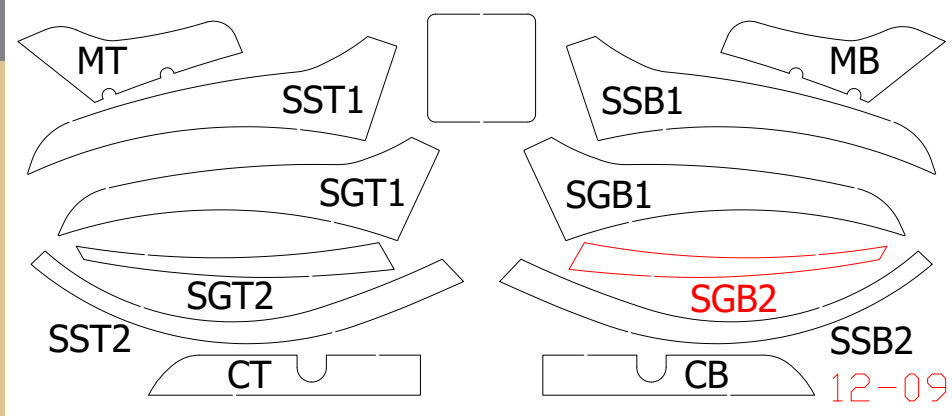
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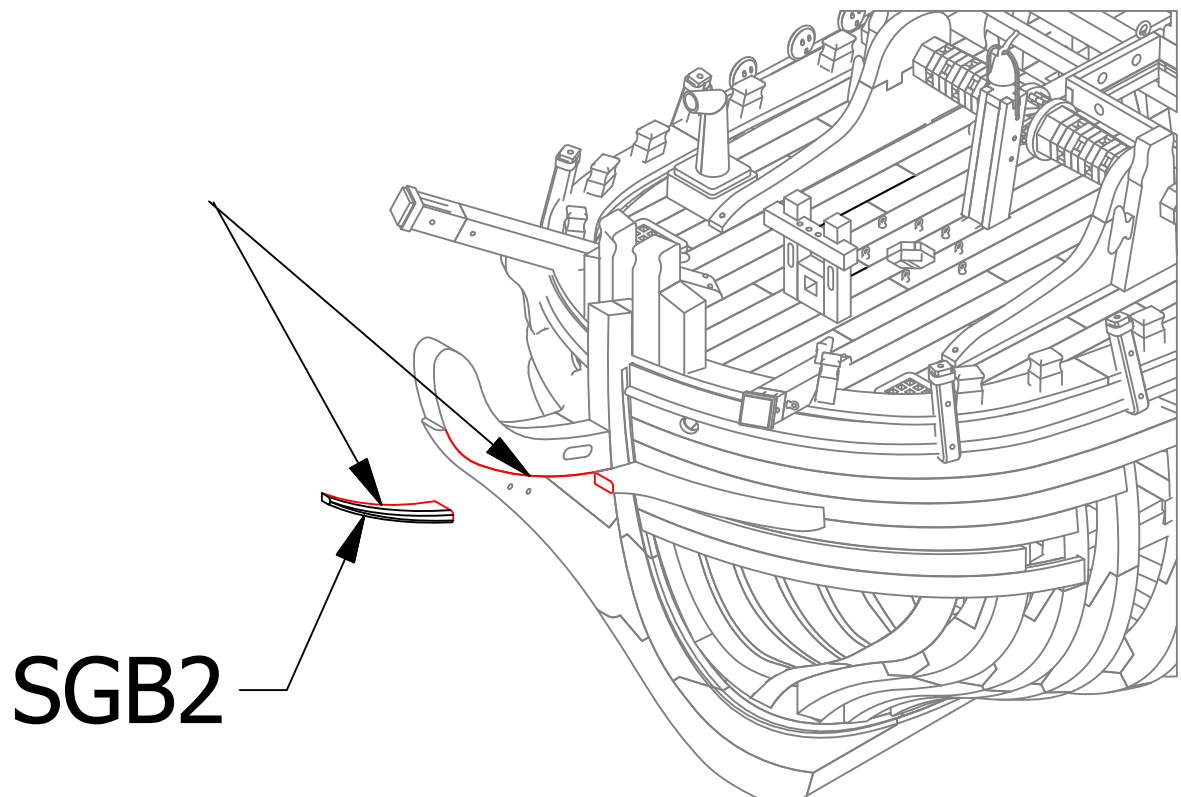
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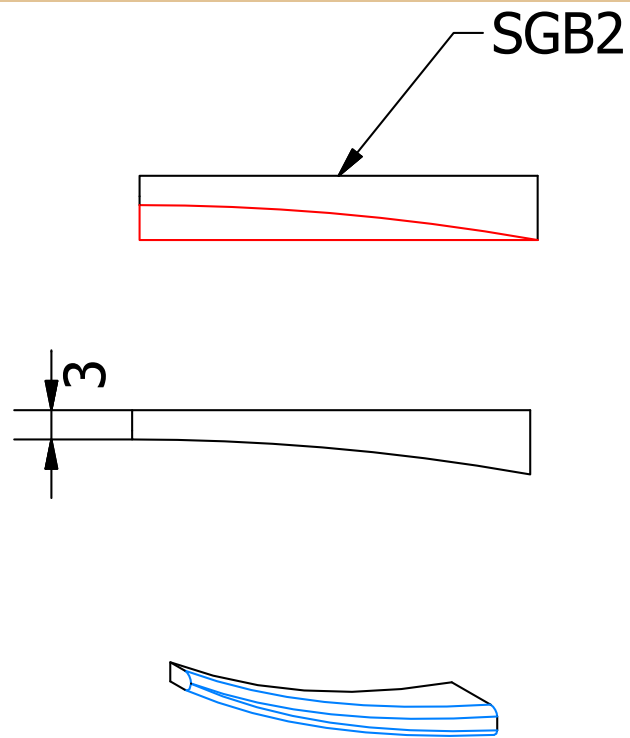
H



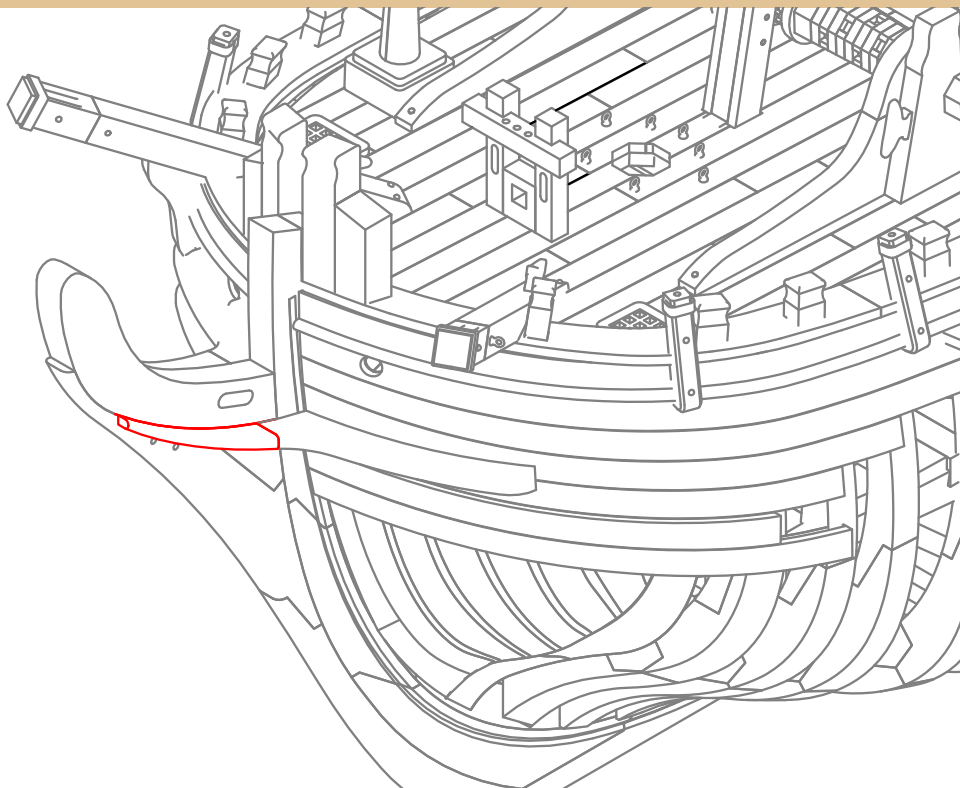
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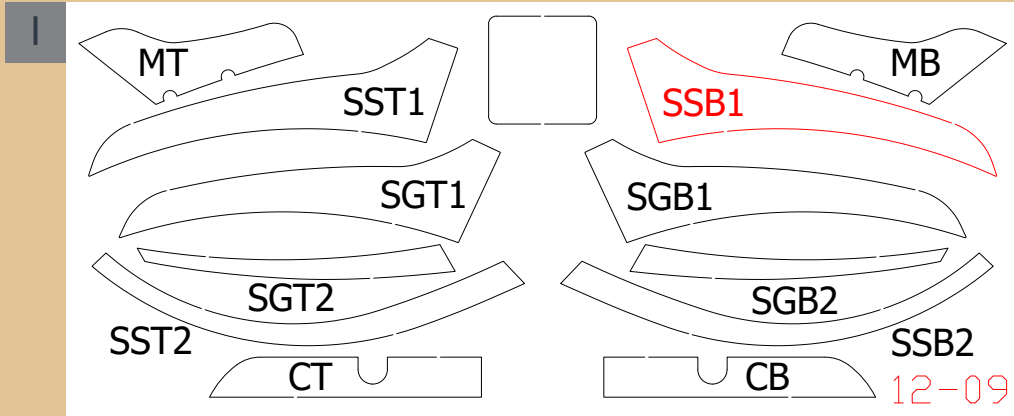


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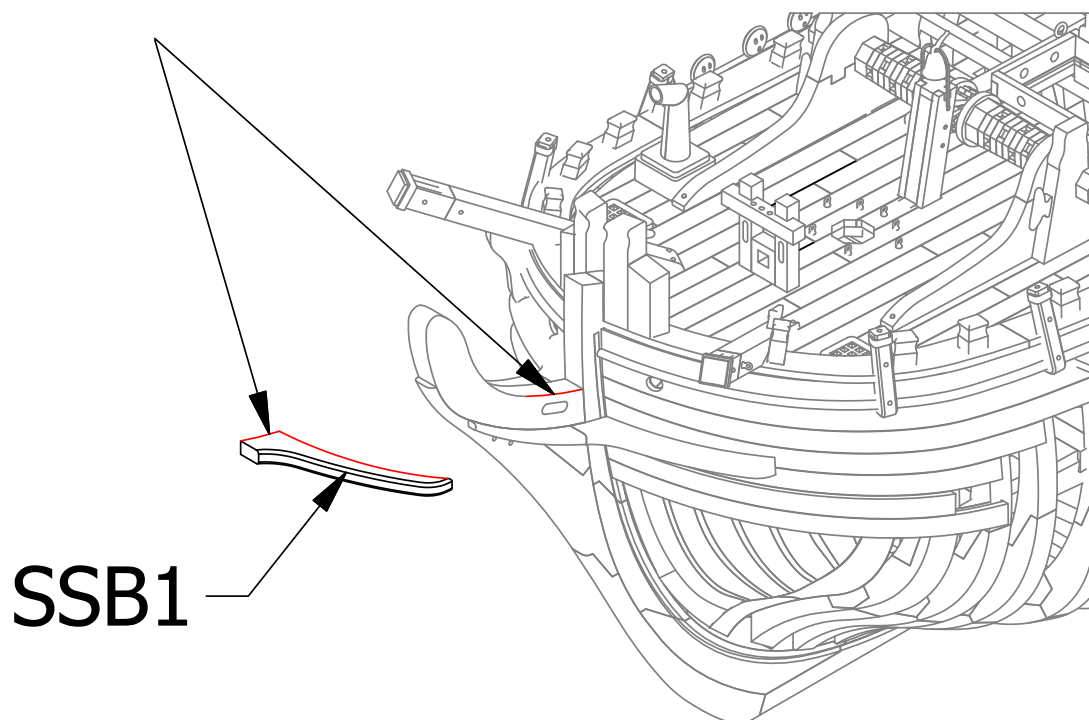


26

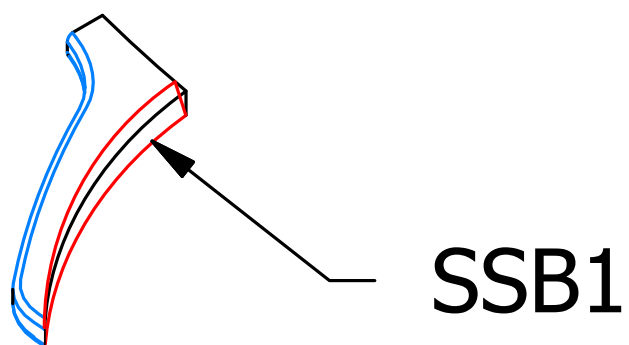




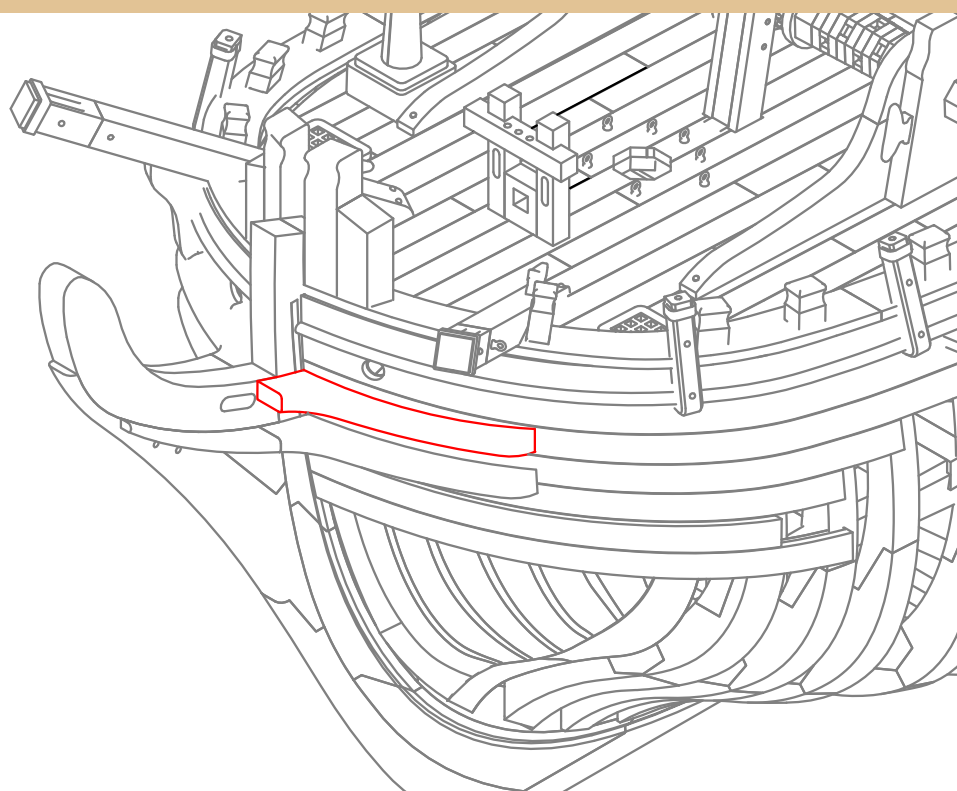
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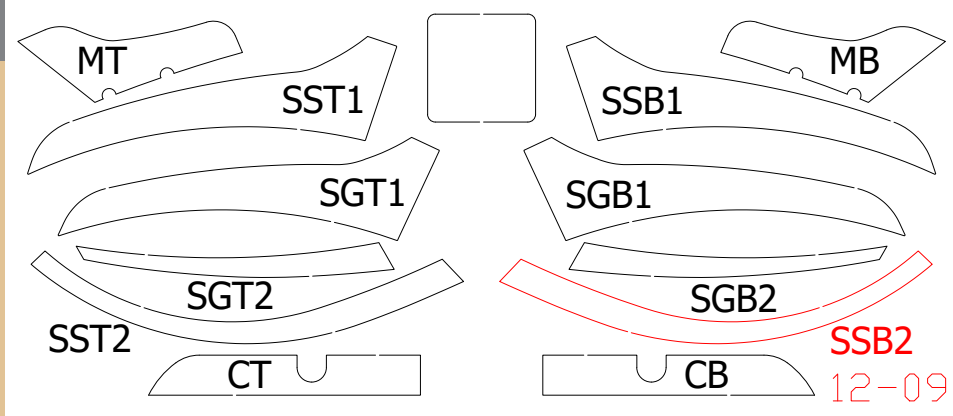
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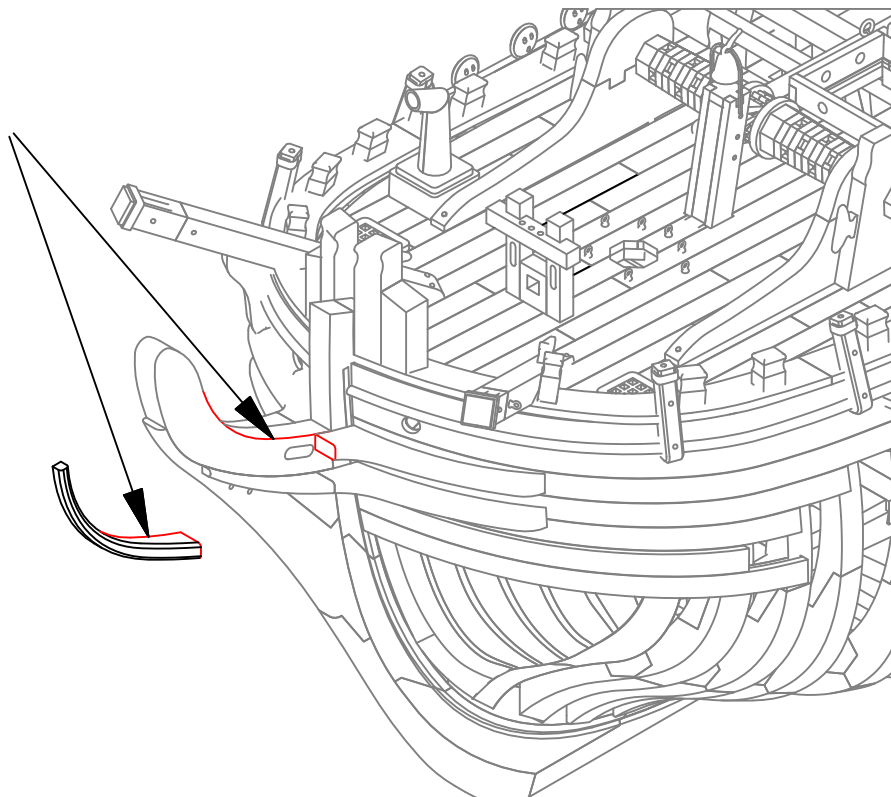
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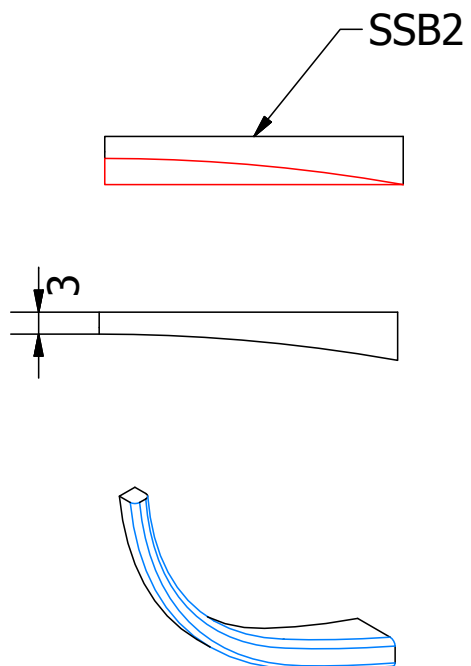
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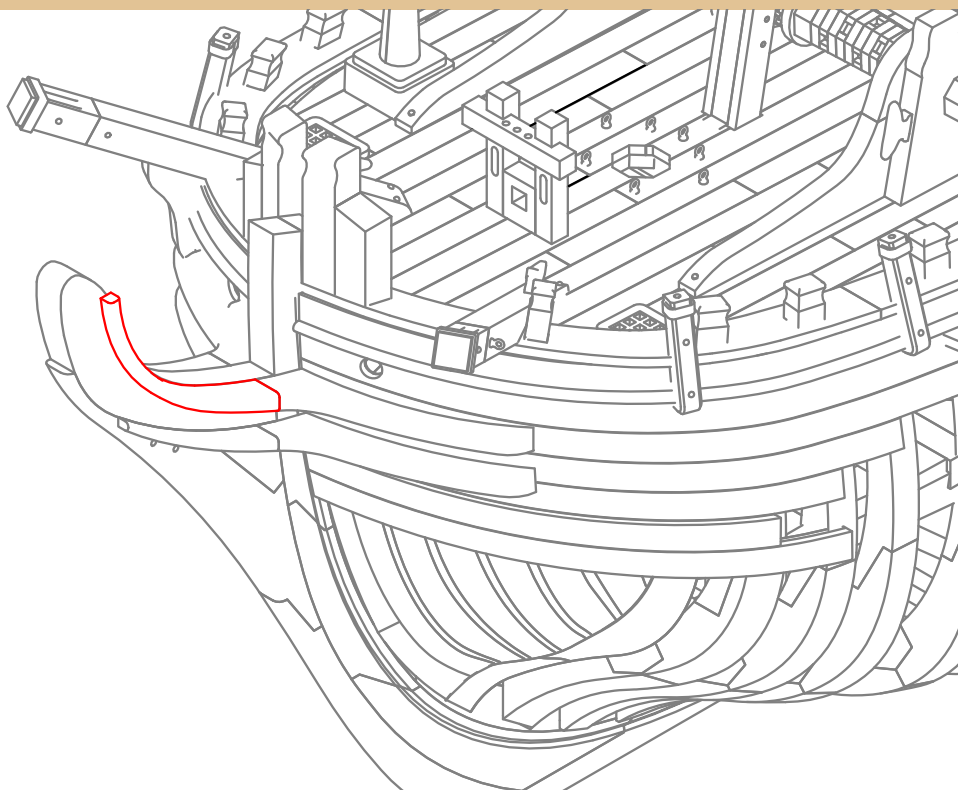
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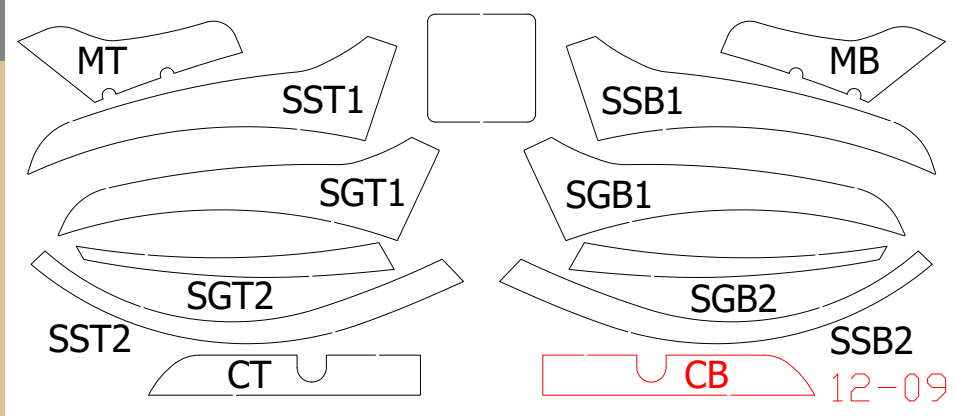
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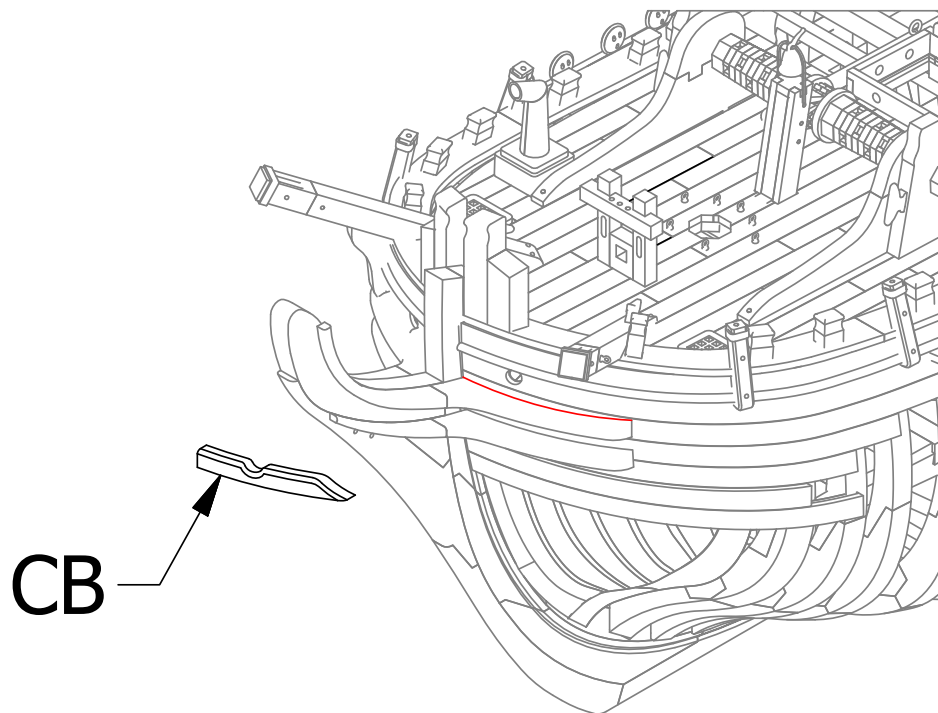
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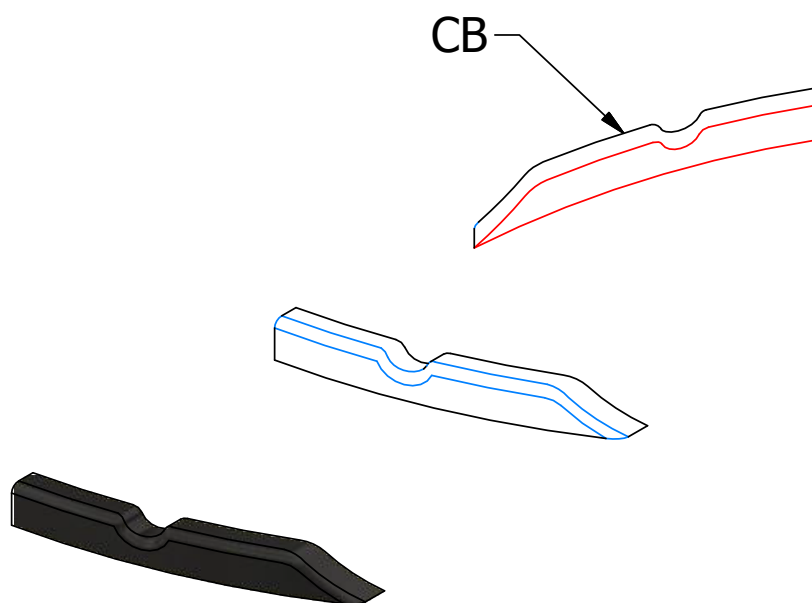
K



34

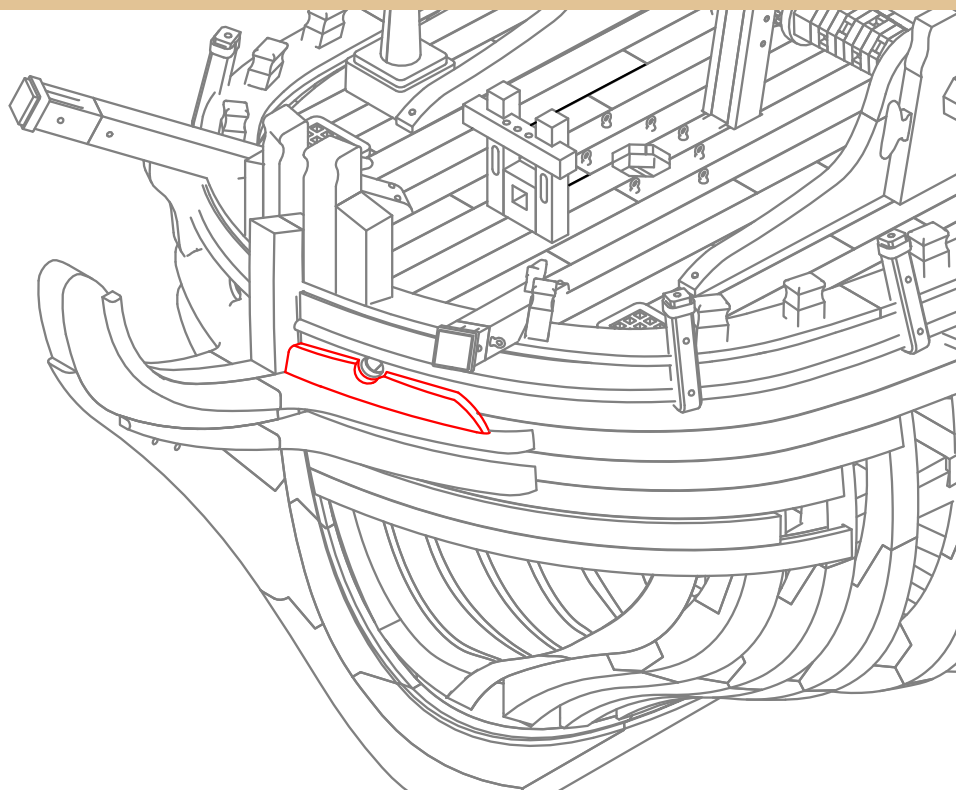


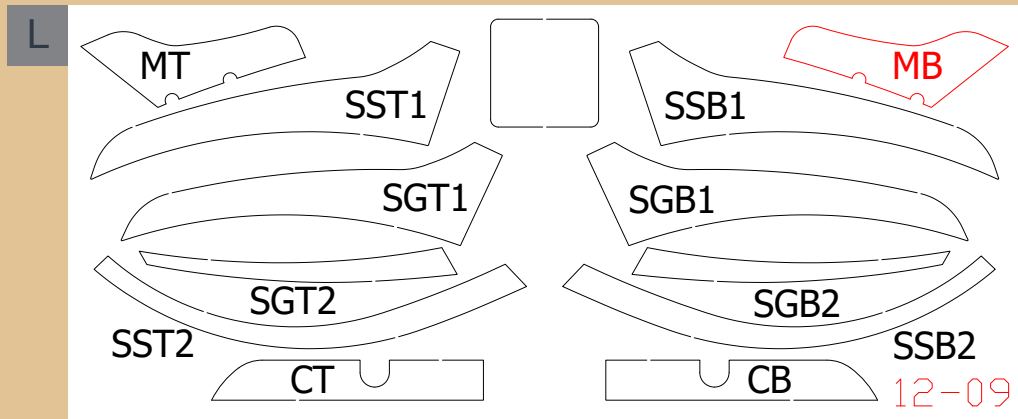
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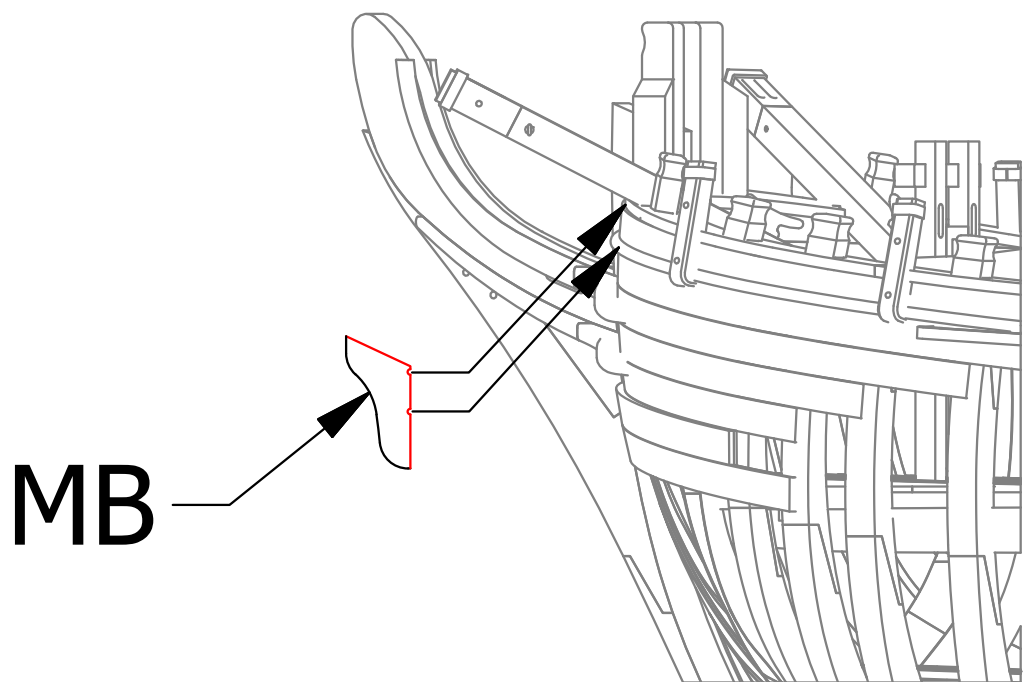
35 Prima di unirlo al modello, dipingere il componente con gun metal.

36

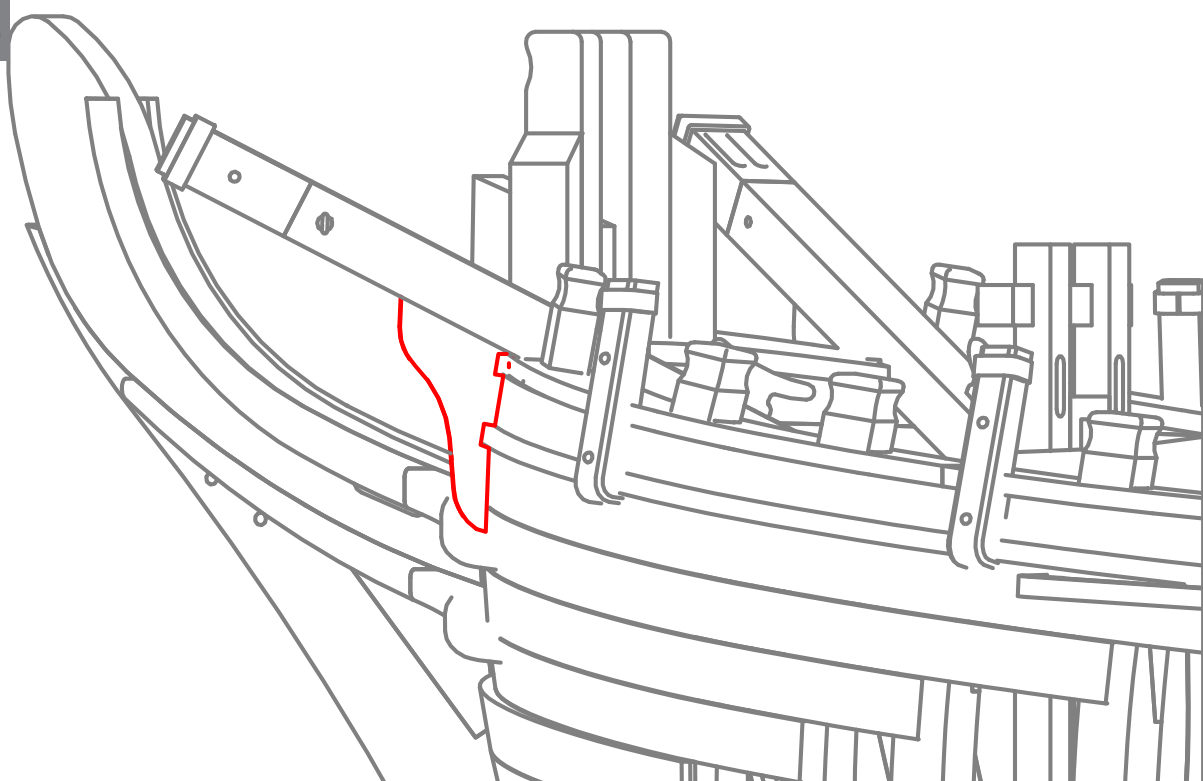




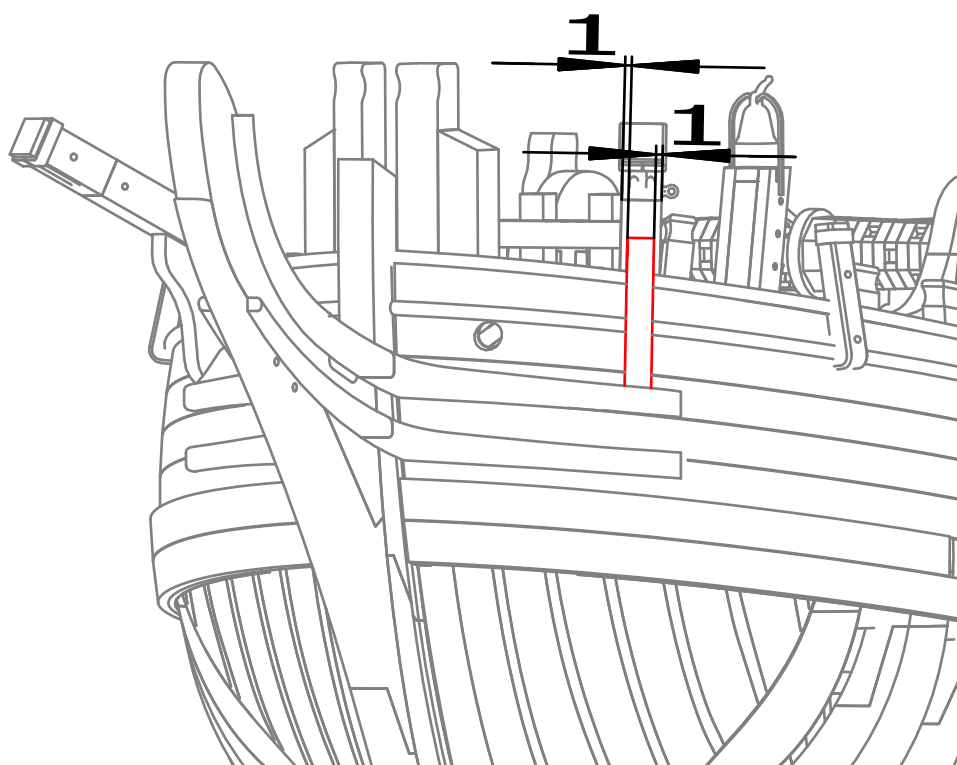
37



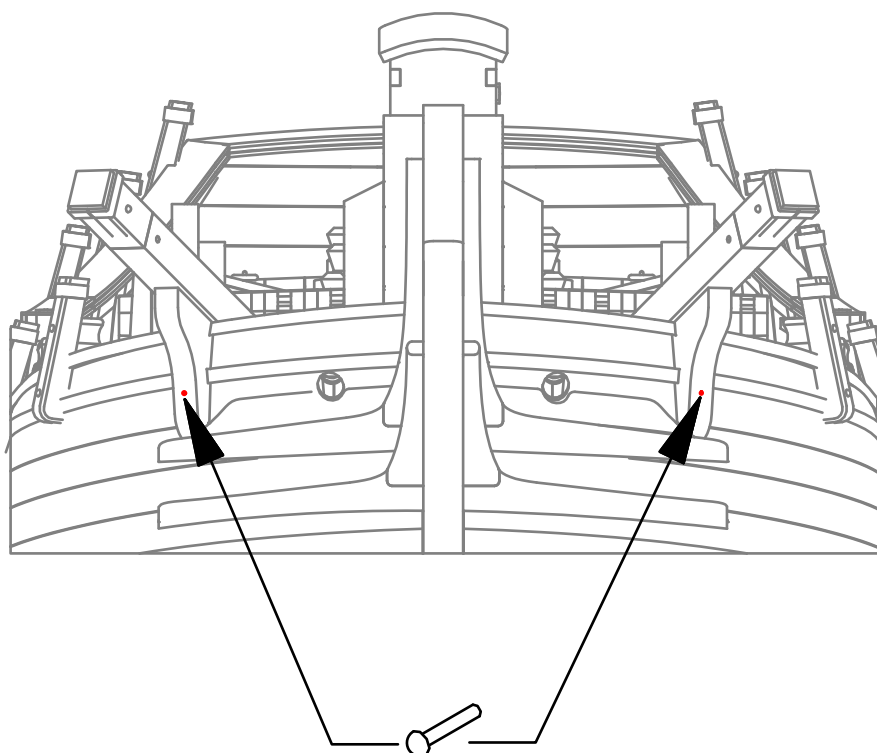
38



39

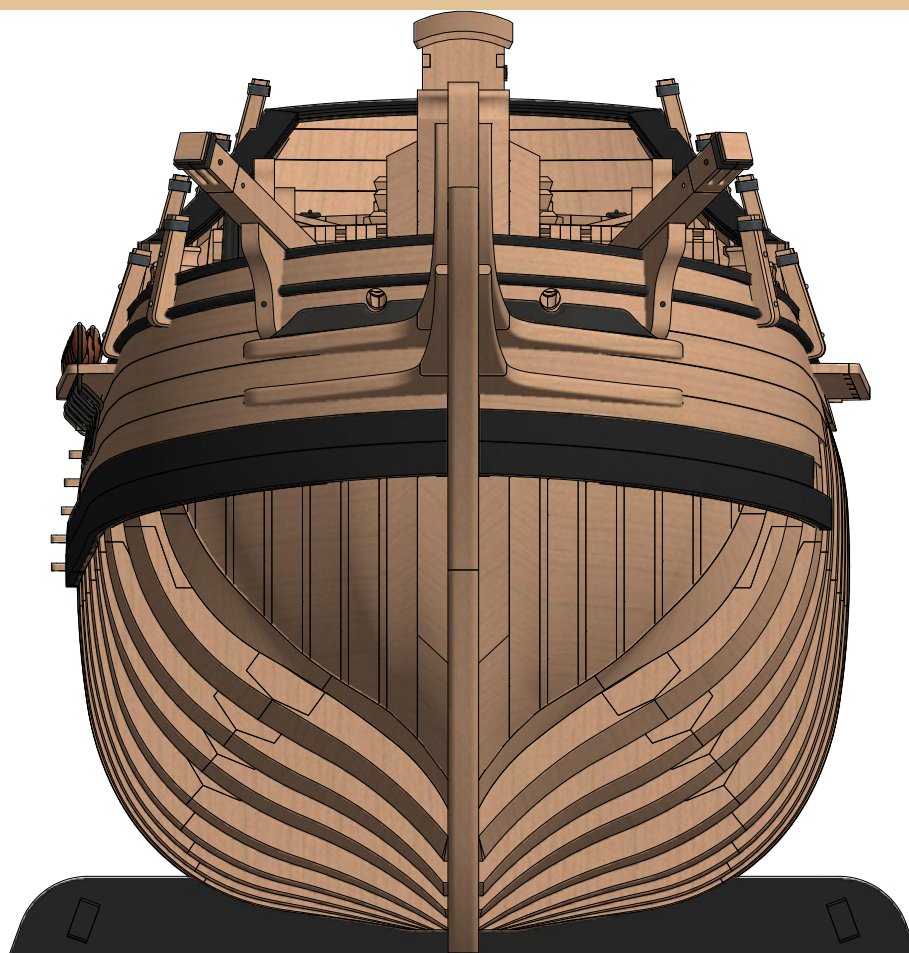


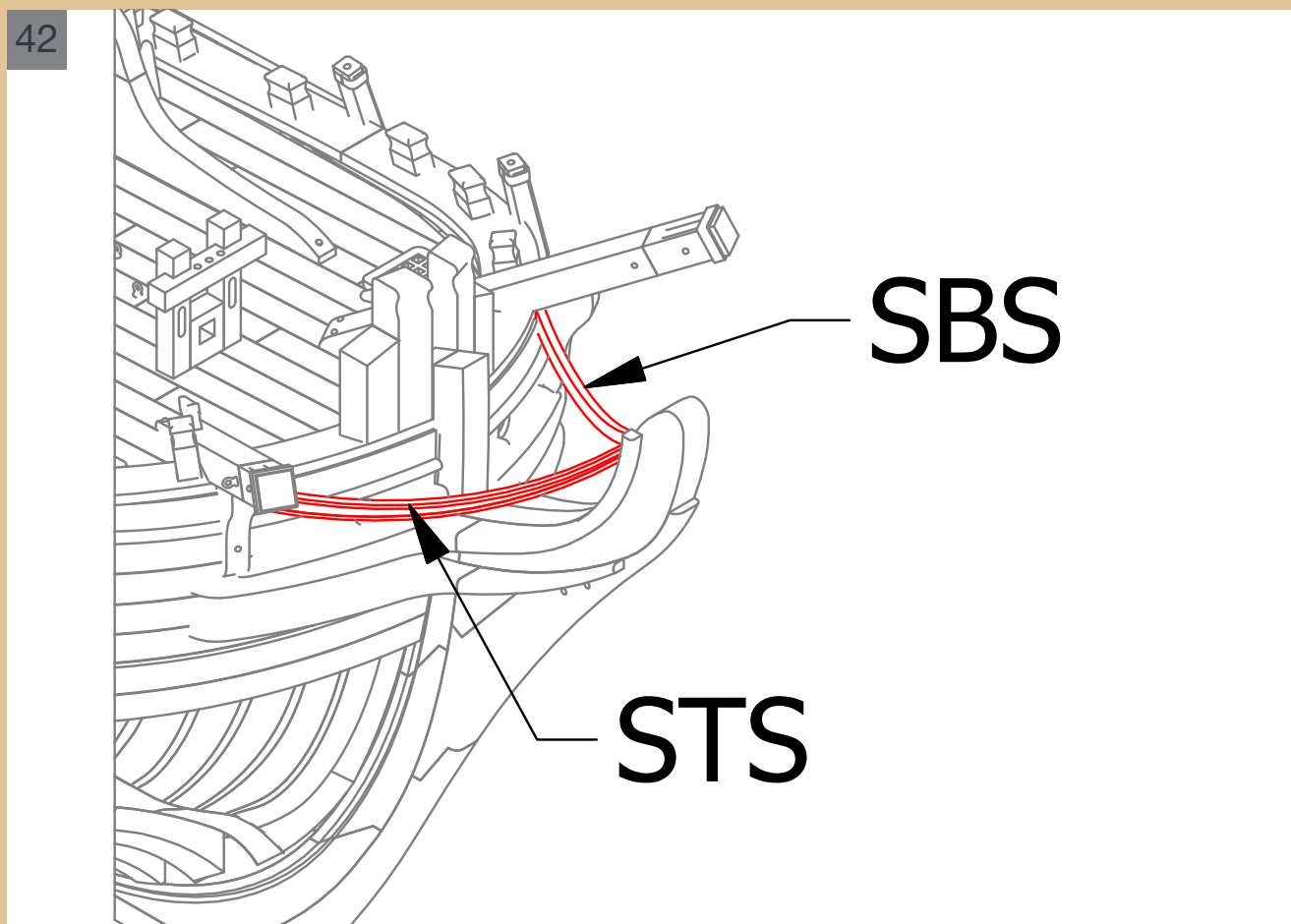
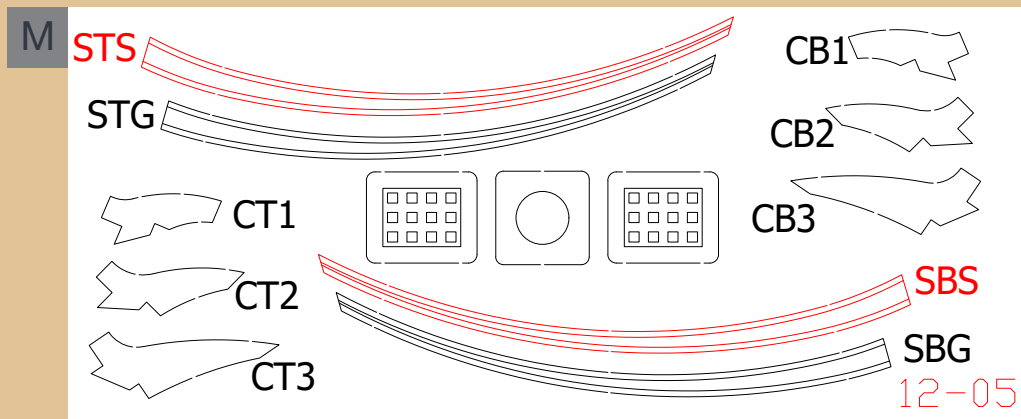
40

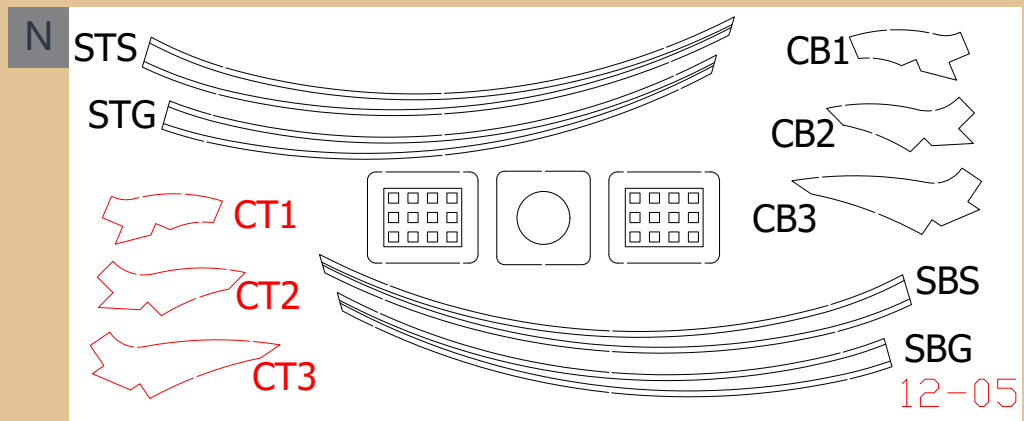


40 Praticate due fori di diametro 0,5 mm nei punti indicati e inserite un chiodino in ciascuno di essi.

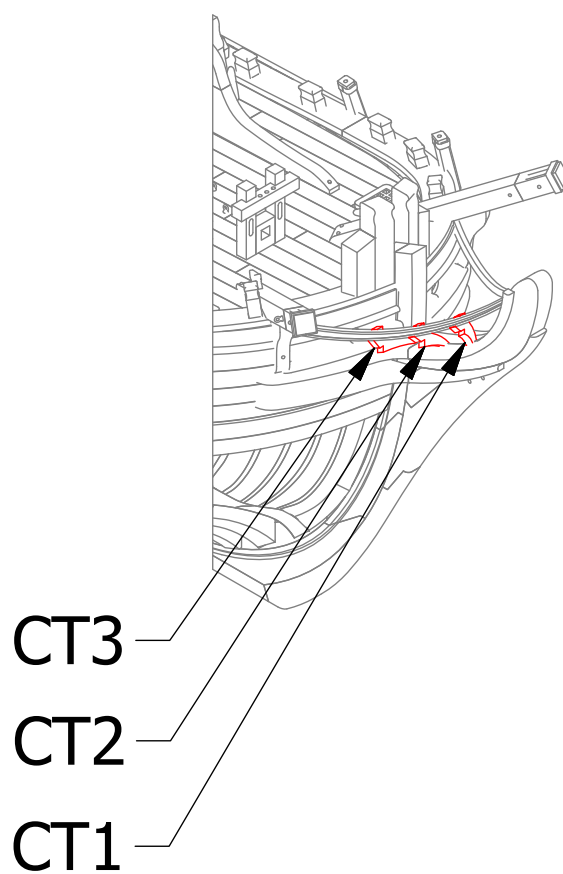
41

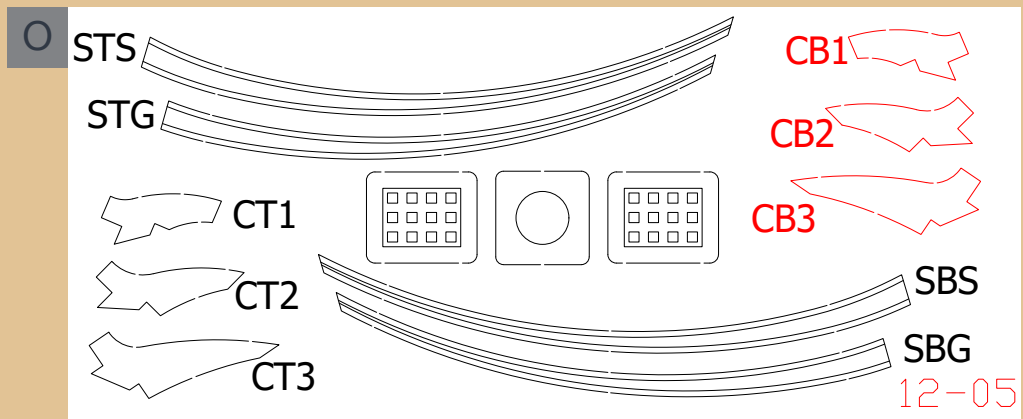




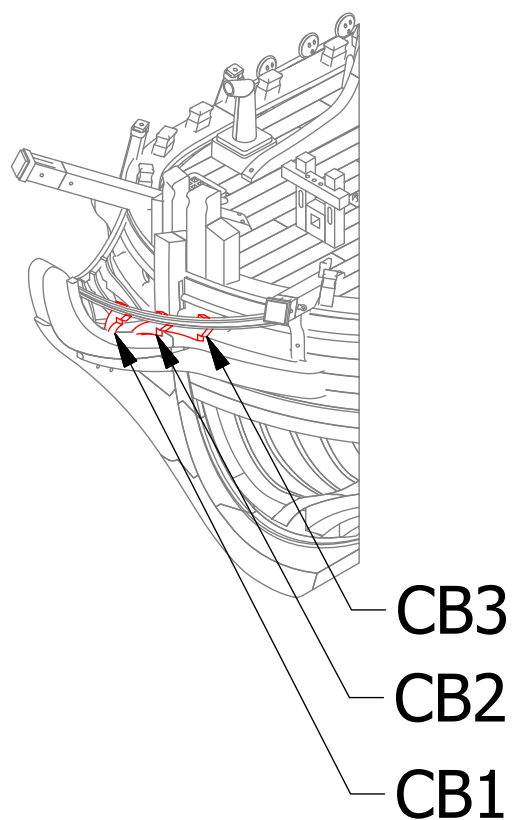


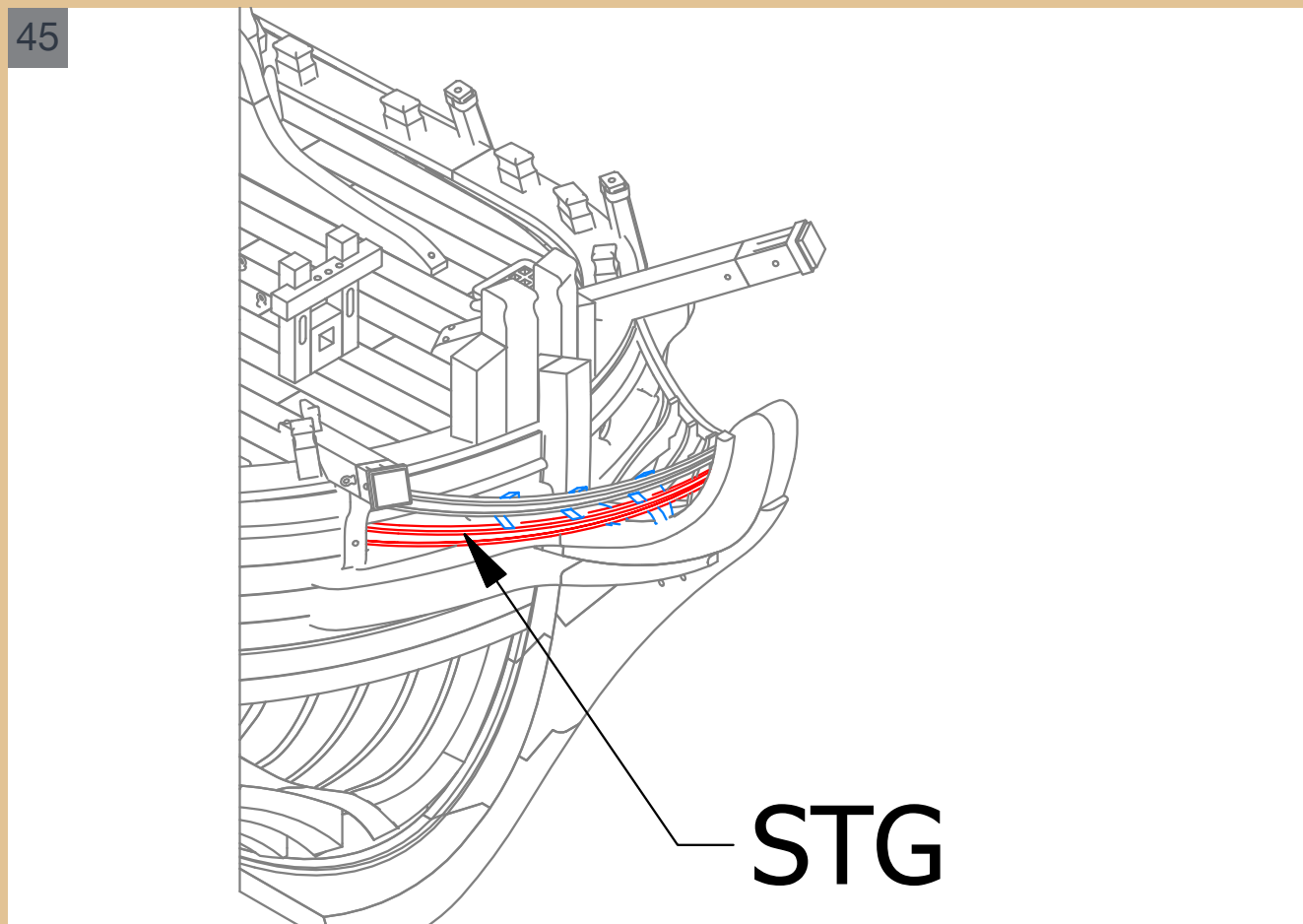
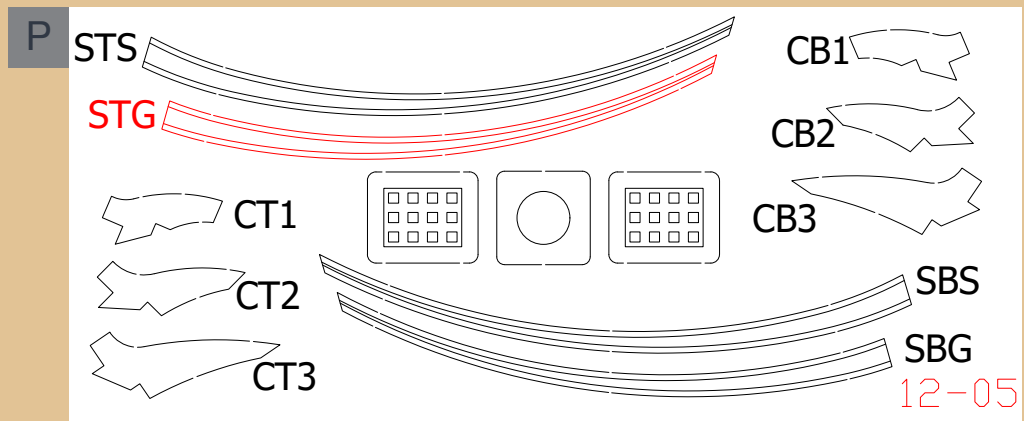
43

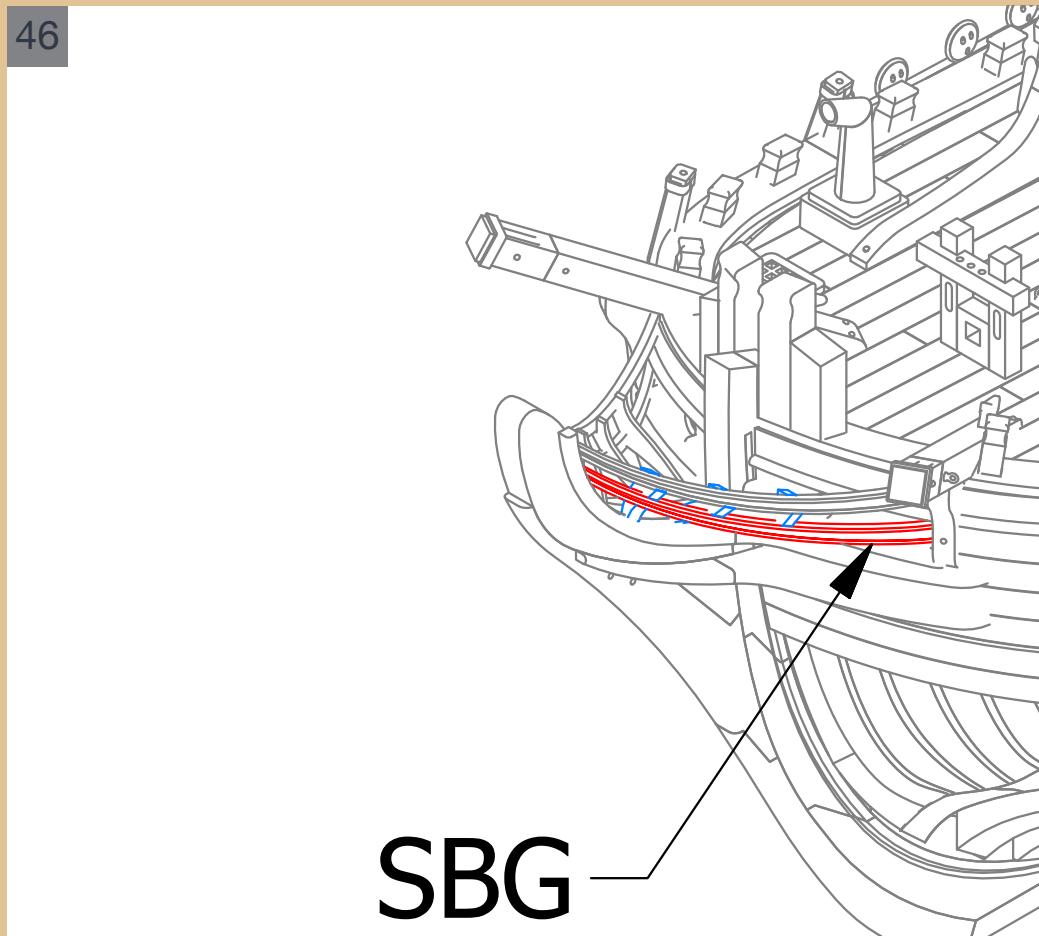
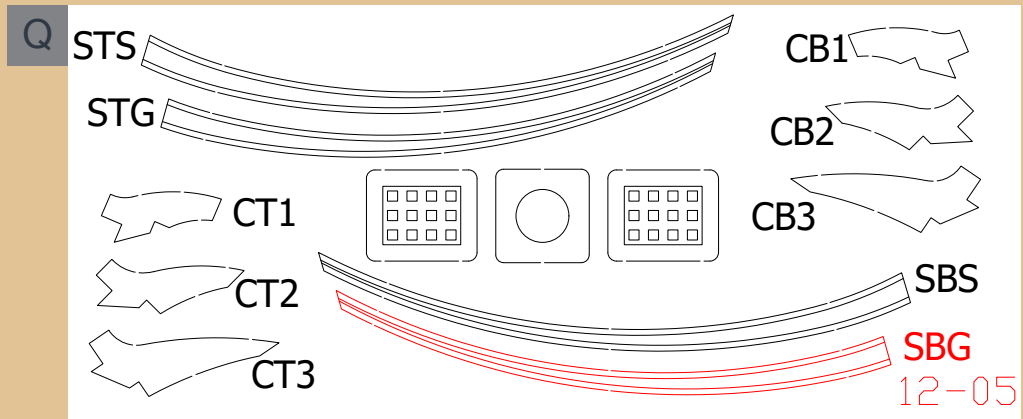




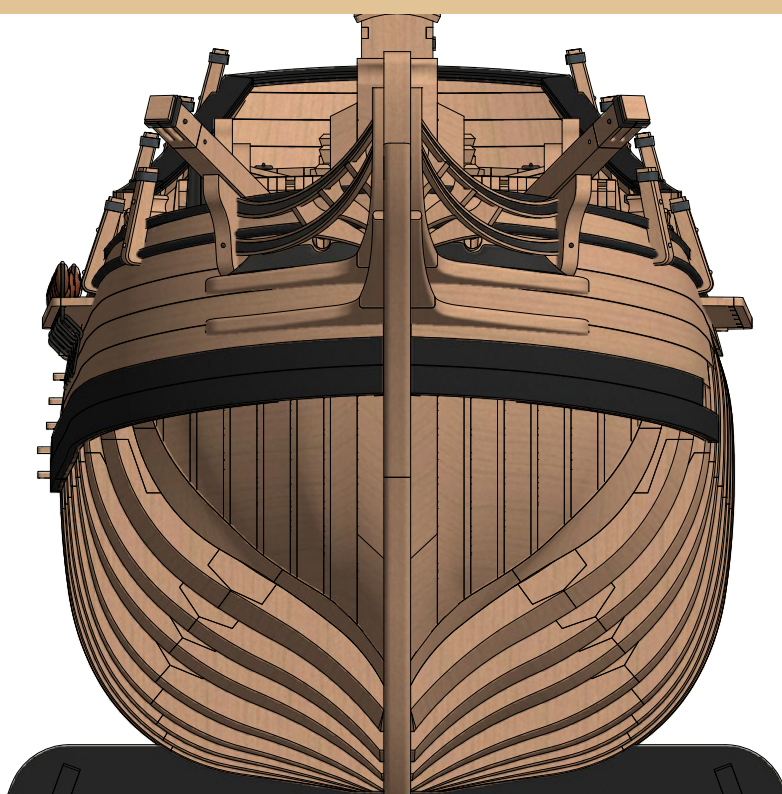
44







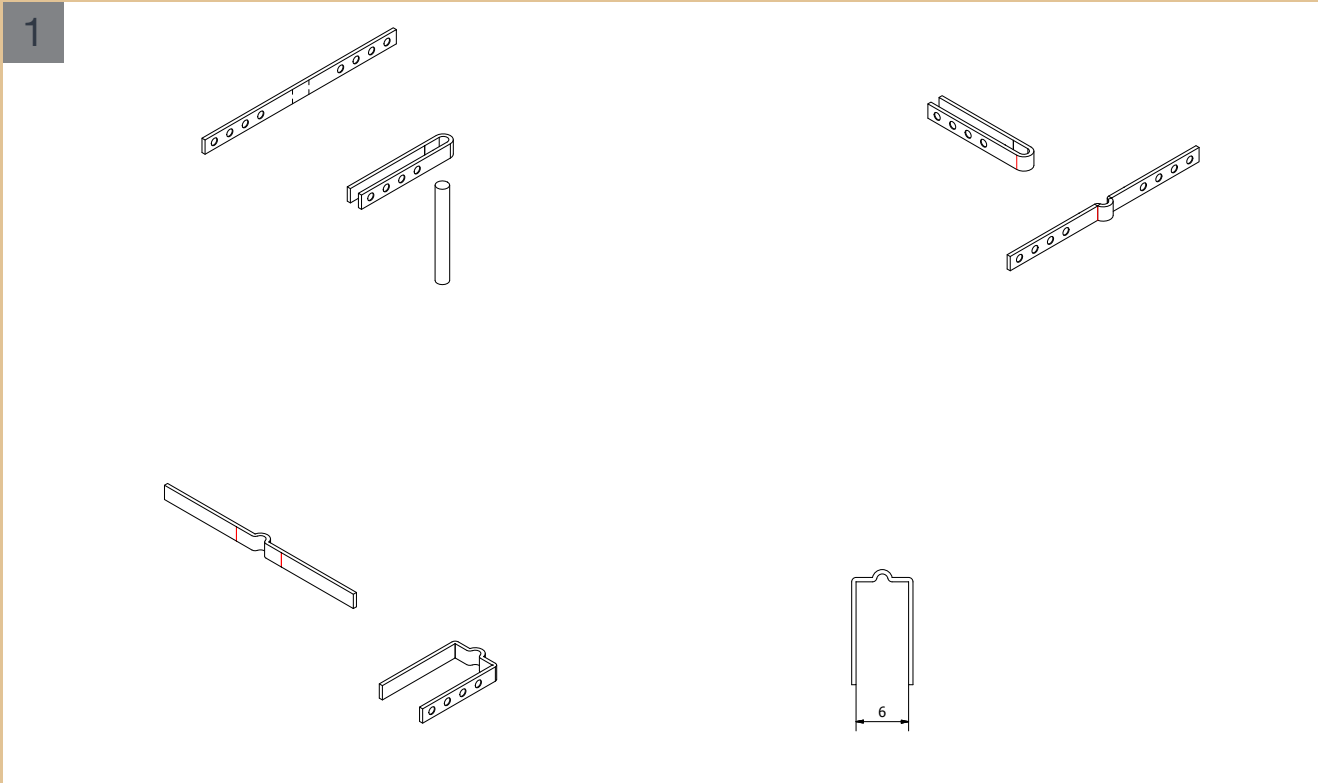
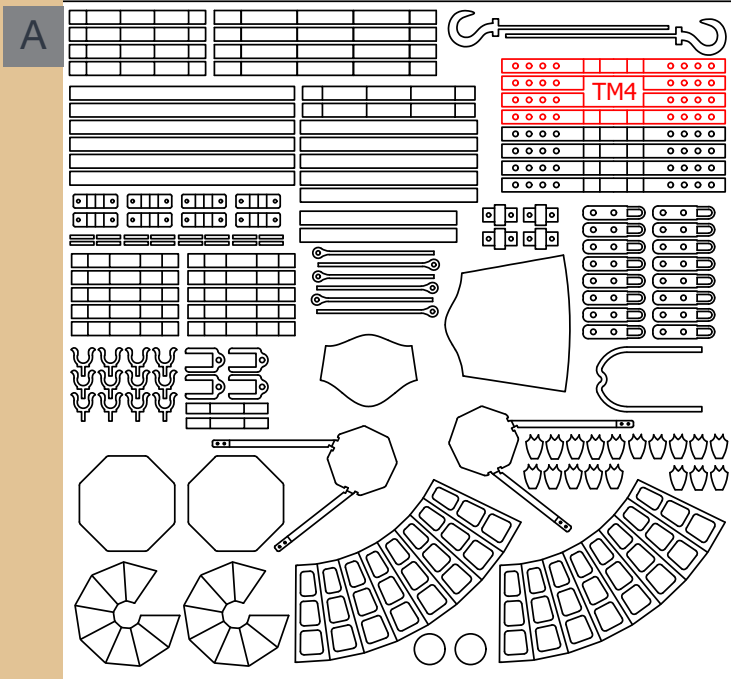
47



47 Dipingete con gun metal le parti interne dei pezzi STS, STG, SBS e SBG.

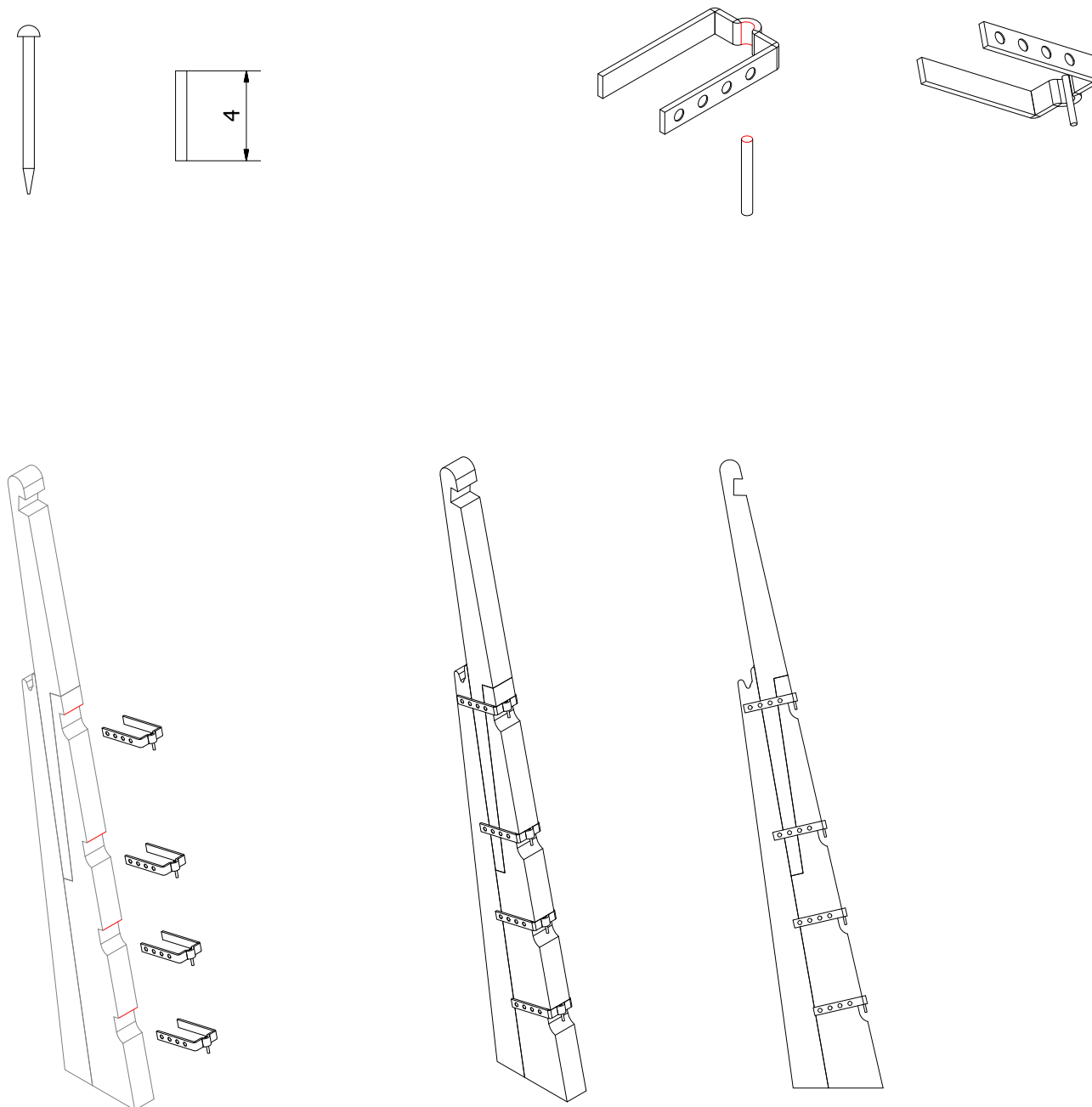
FASE 168

LE CERNIERE DEL TIMONE



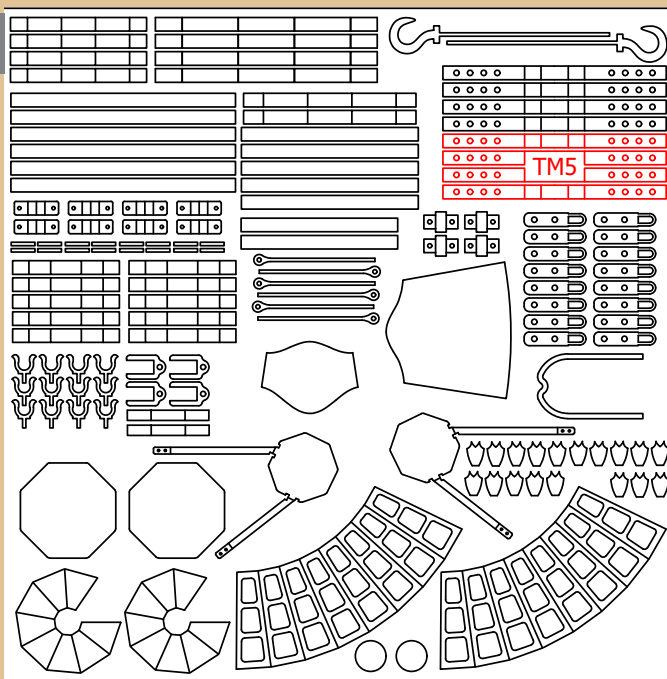
1 Rimuovete dalla fotoincisione 4 pezzi TM4 e sagomateli come mostrato.

2

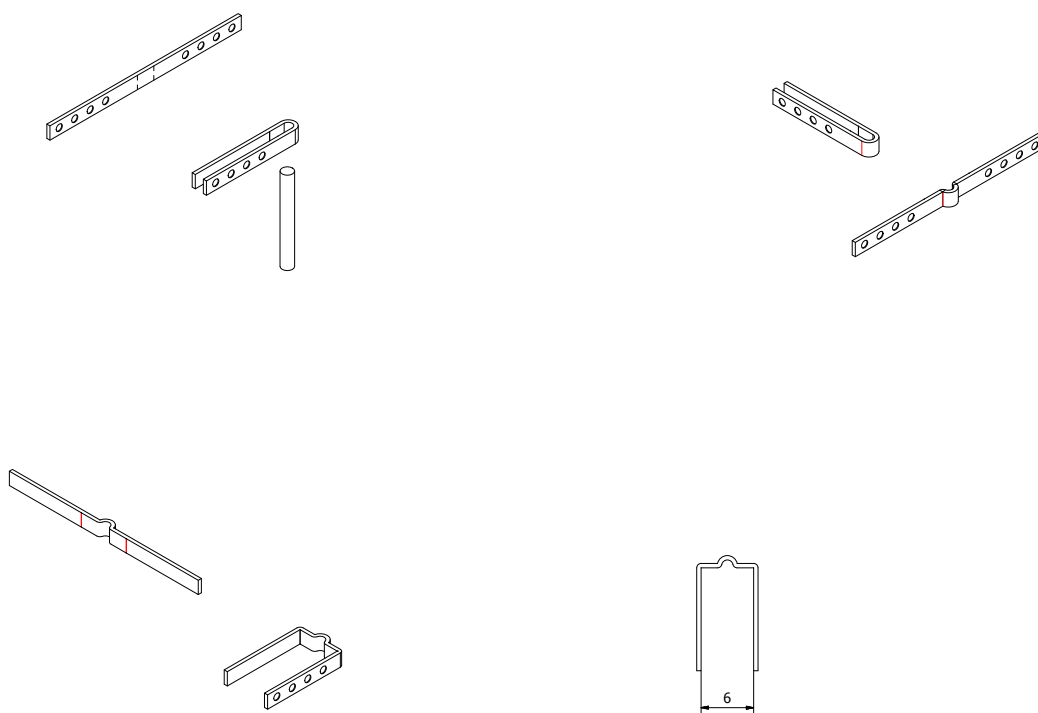


2 Sagomate 4 chiodini come mostrato, inseriteli nelle cerniere e unite i gruppi al timone, nelle posizioni indicate.

B

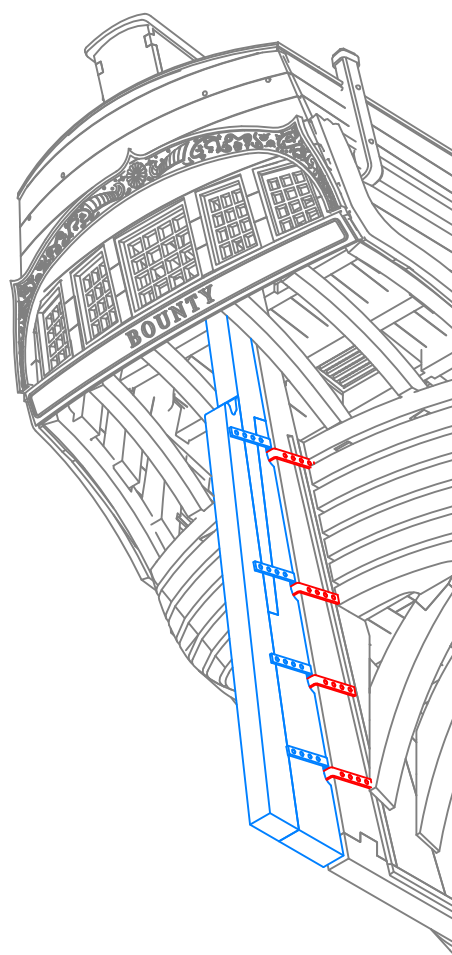
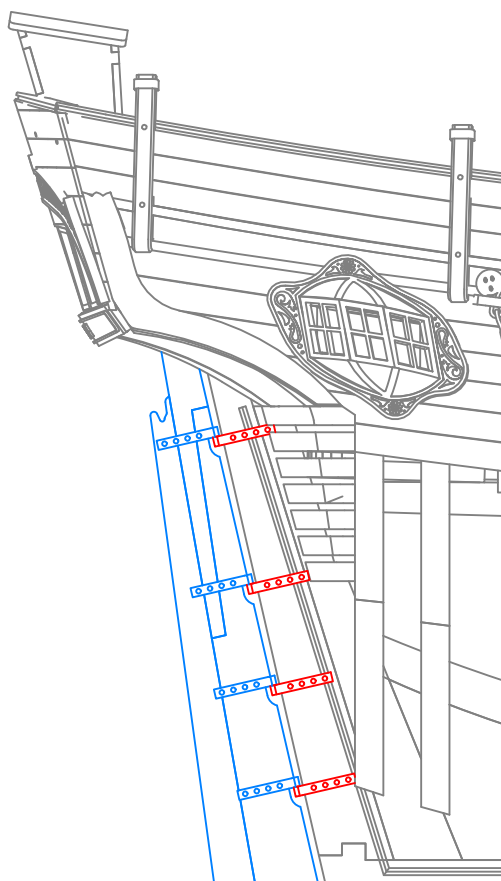


3



3

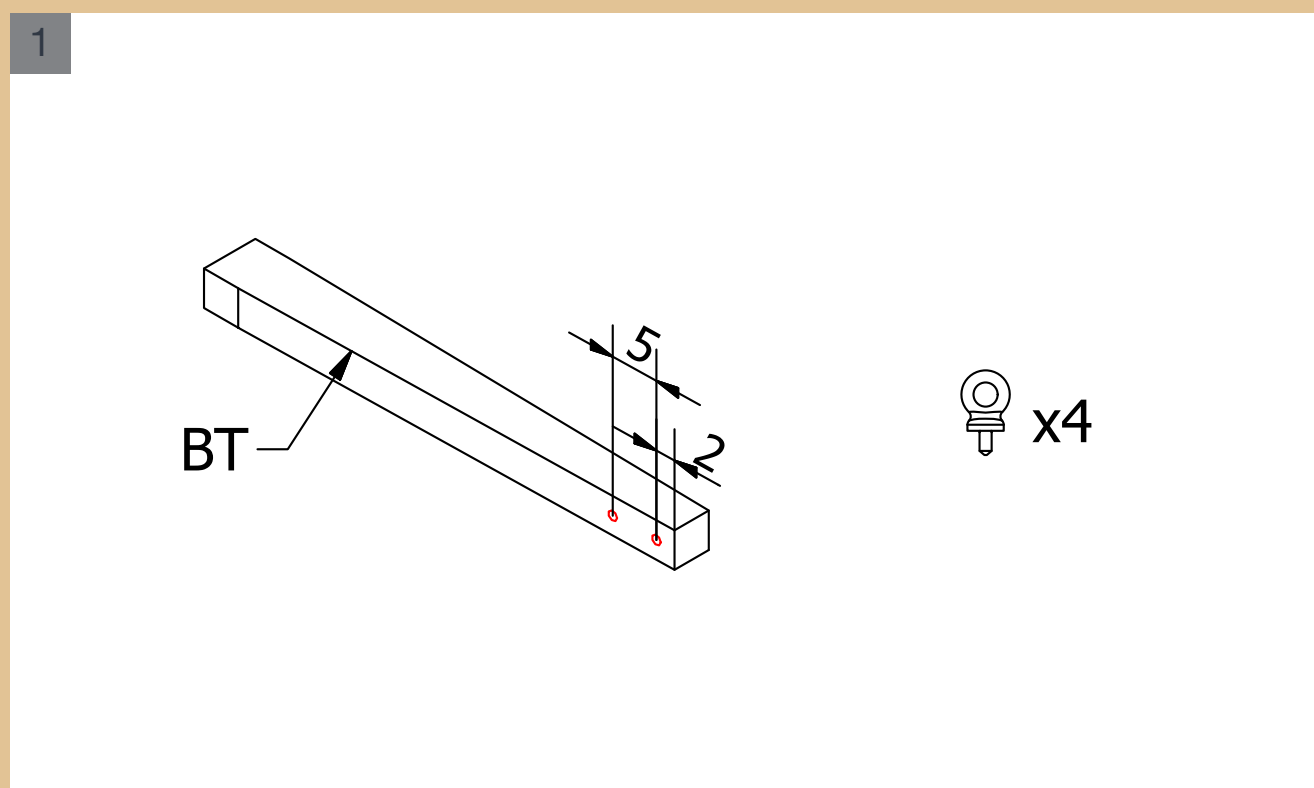
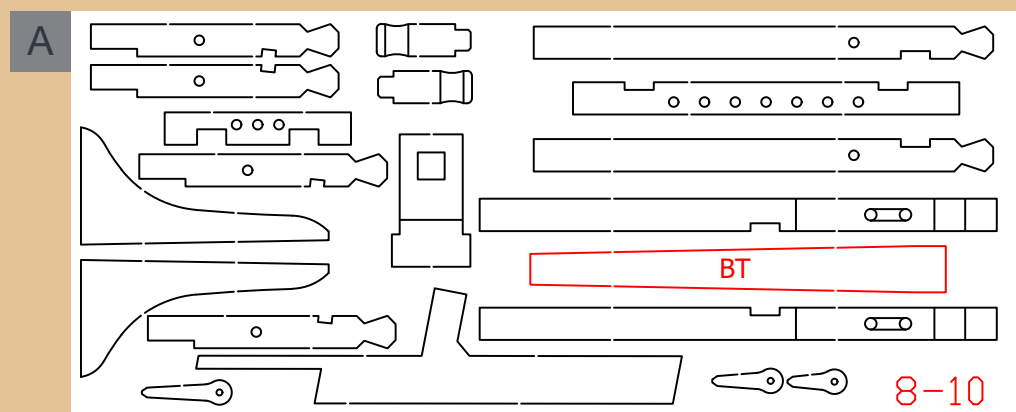
Eseguite le stesse operazioni con i 4 pezzi TM5 della fotoincisione.



4 Unite i 4 pezzi TM5 alla poppa del modello e unite il timone come mostrato.

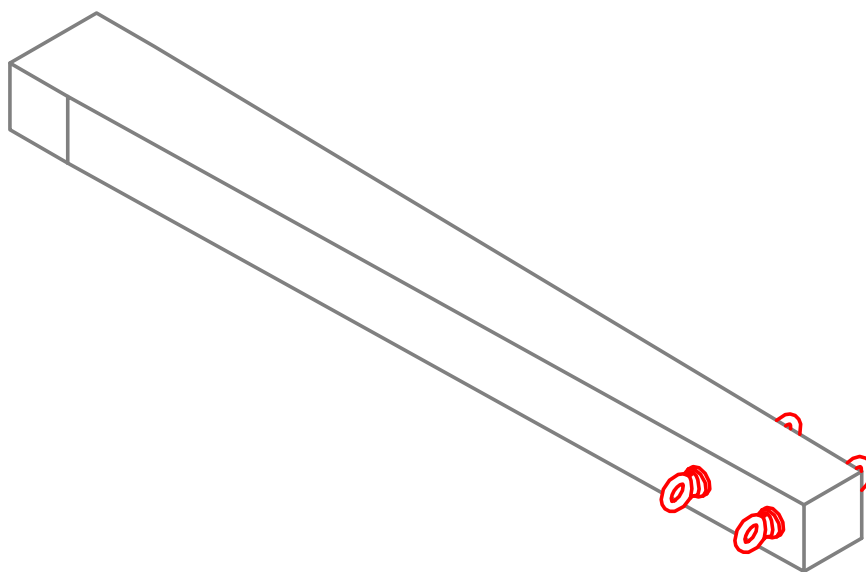
FASE 169

LA BARRA DEL TIMONE

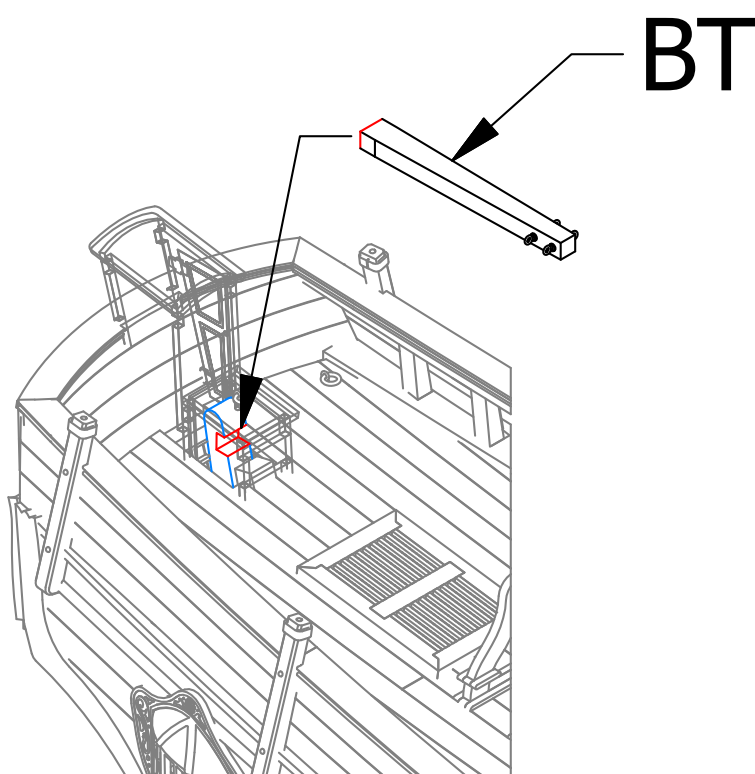


- 1 Staccate il pezzo BT dalla tavoletta 8-10 e praticate 2 fori di diametro 1 mm. Inserite 4 ganci nei fori (2 per lato).

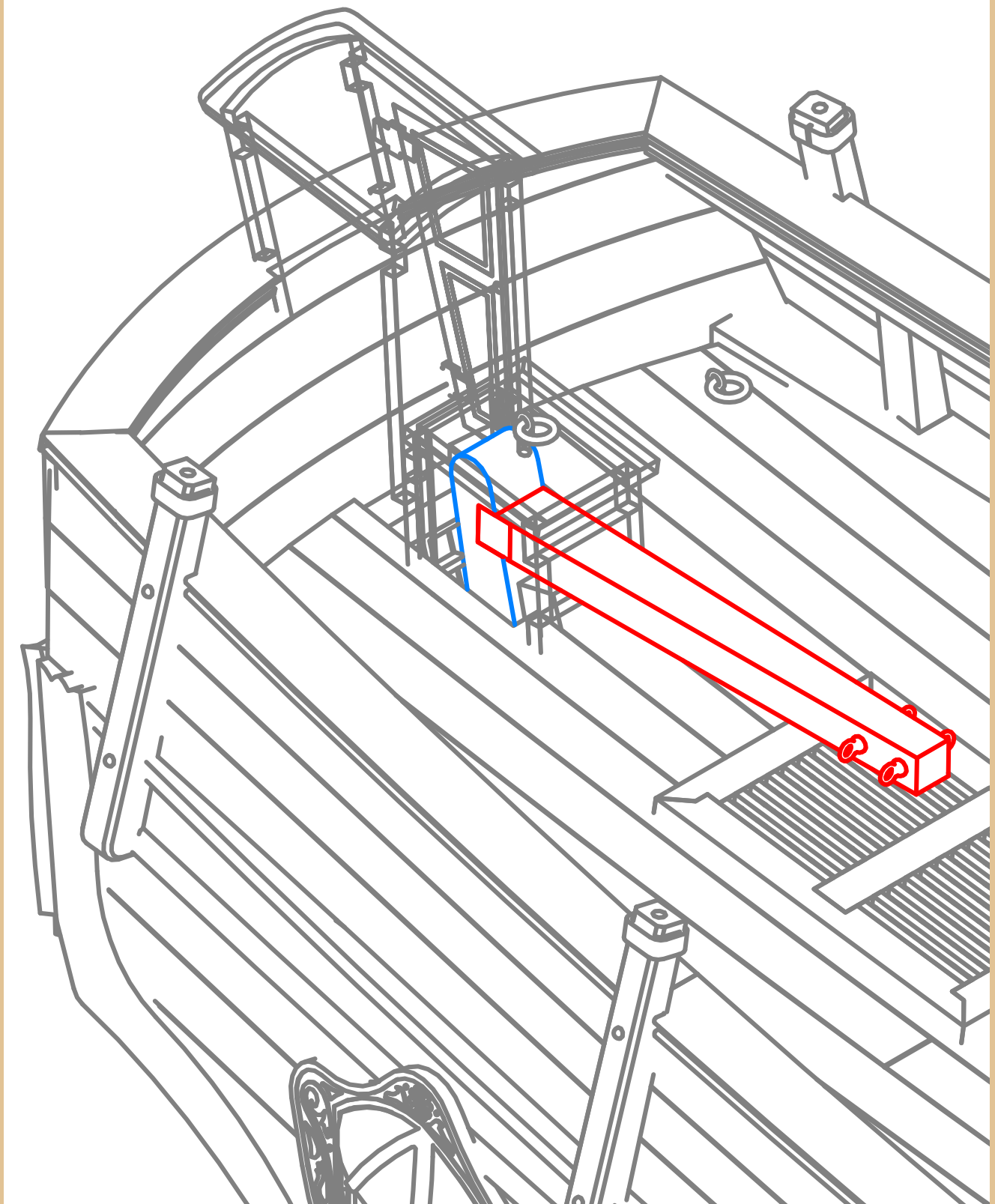
2



3



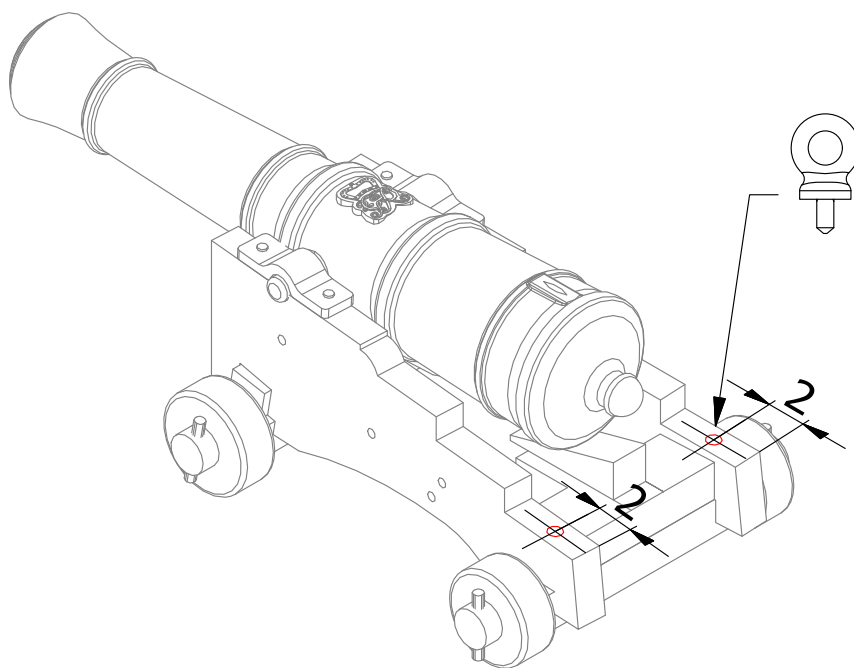
3 Unite il pezzo BT al resto del modello, come mostrato.



FASE 170

IL POSIZIONAMENTO DEI CANNONI

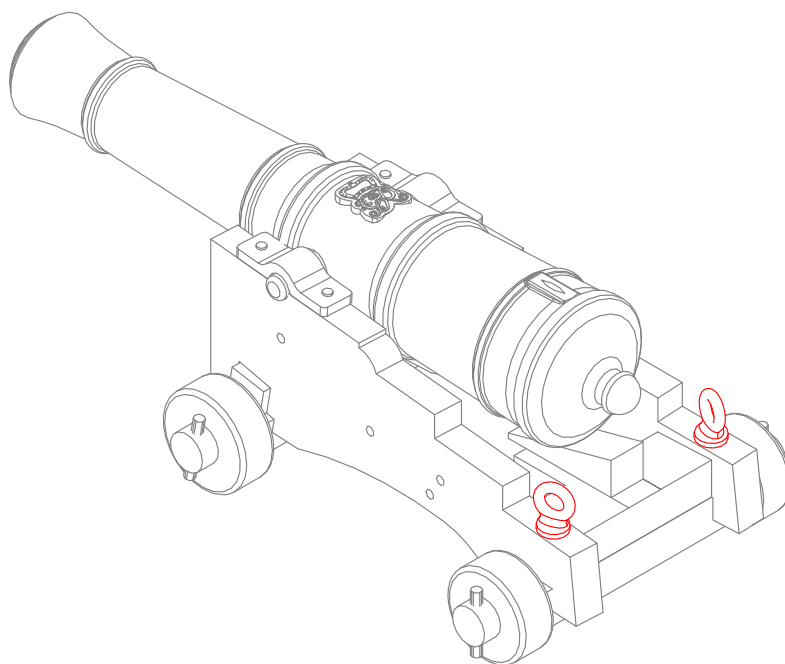
1



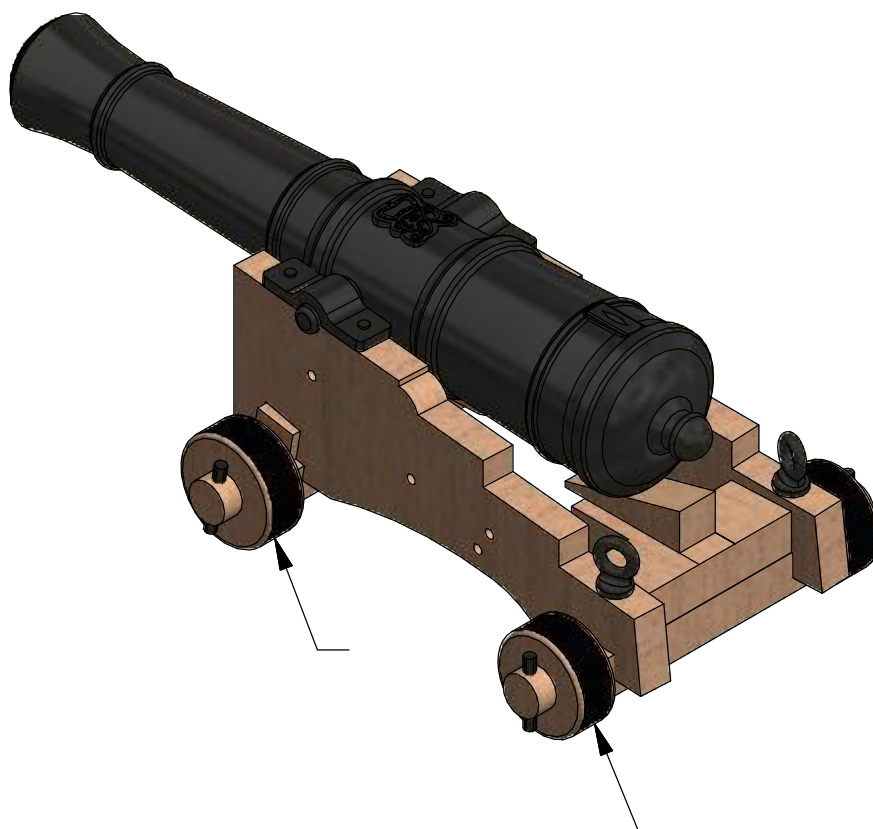
1

Prendete i cannoni assemblati nei pack precedenti. Praticate due fori di diametro 1 mm nelle posizioni indicate e inserite 1 gancio in ognuno di essi.

2

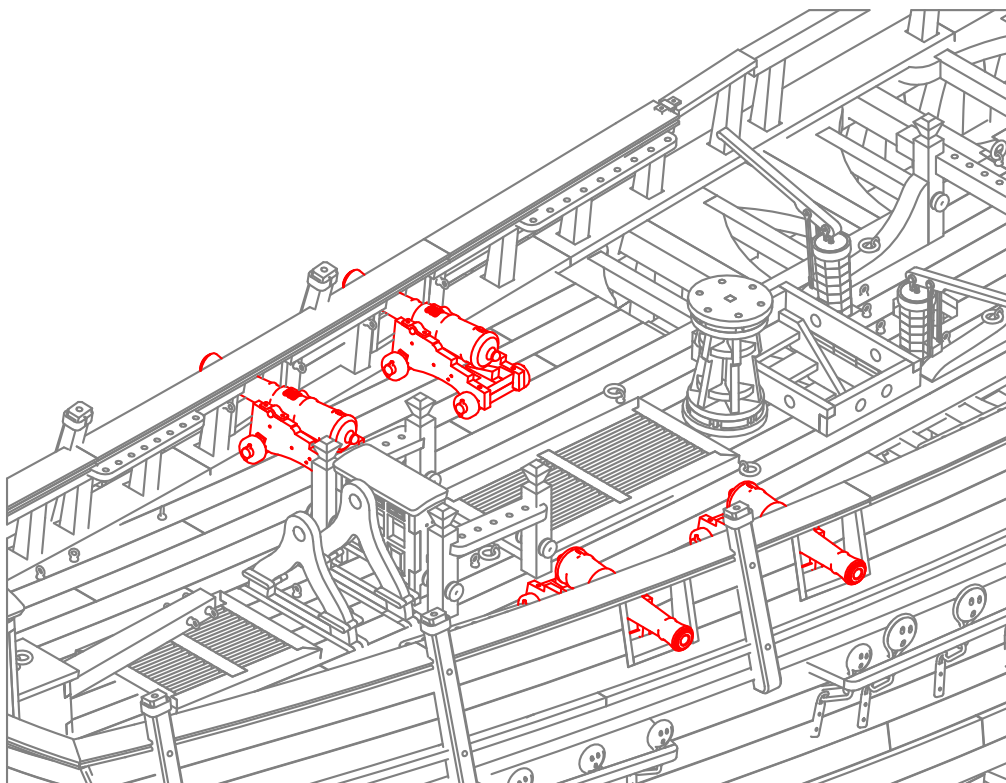


3



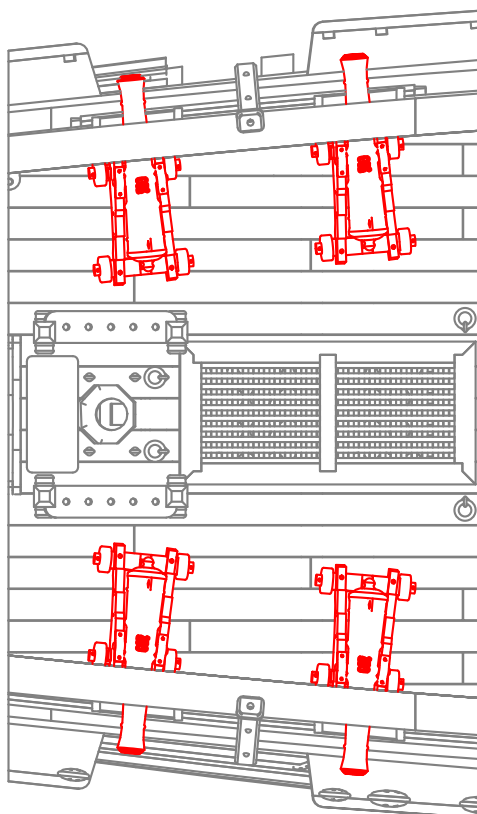
3 Dipingete con gun metal le parti interne di tutte le ruote.

4

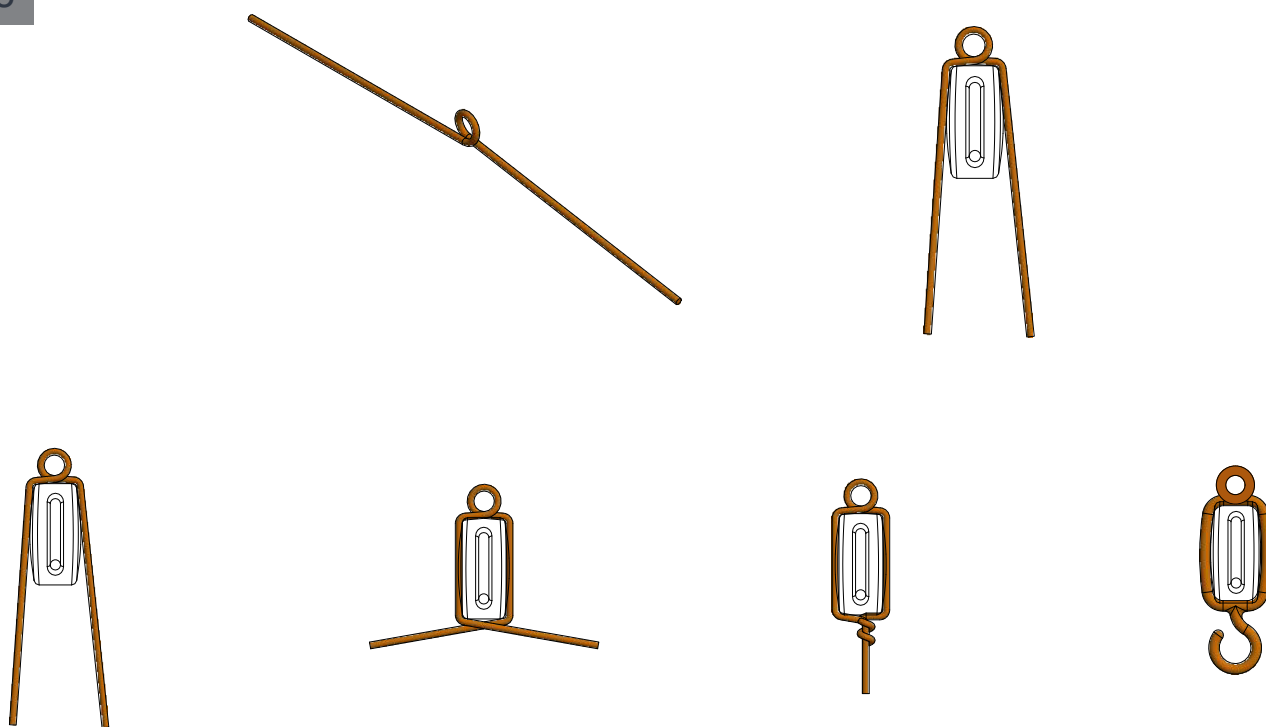


4 Posizionate i cannoni sul modello, come mostrato.

5

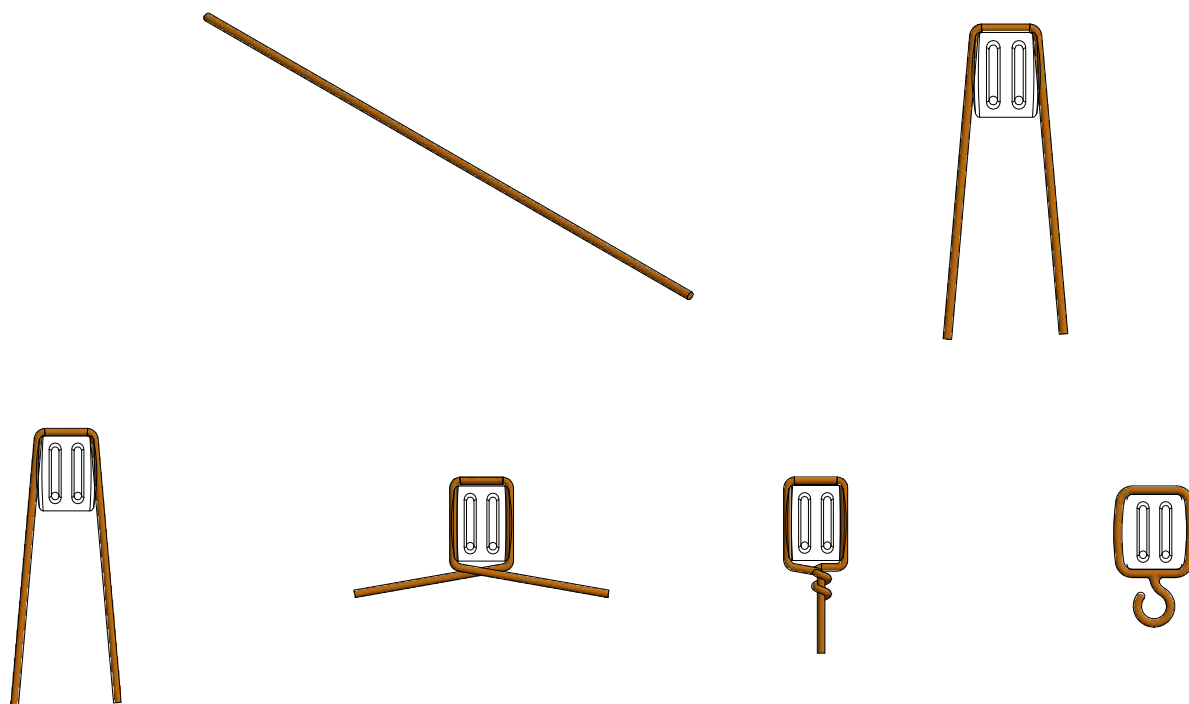


6



6 Estraiete dal sacchetto i componenti mostrati e uniteli come indicato. Eseguite questa operazione fino a ottenere 8 elementi "semplici".

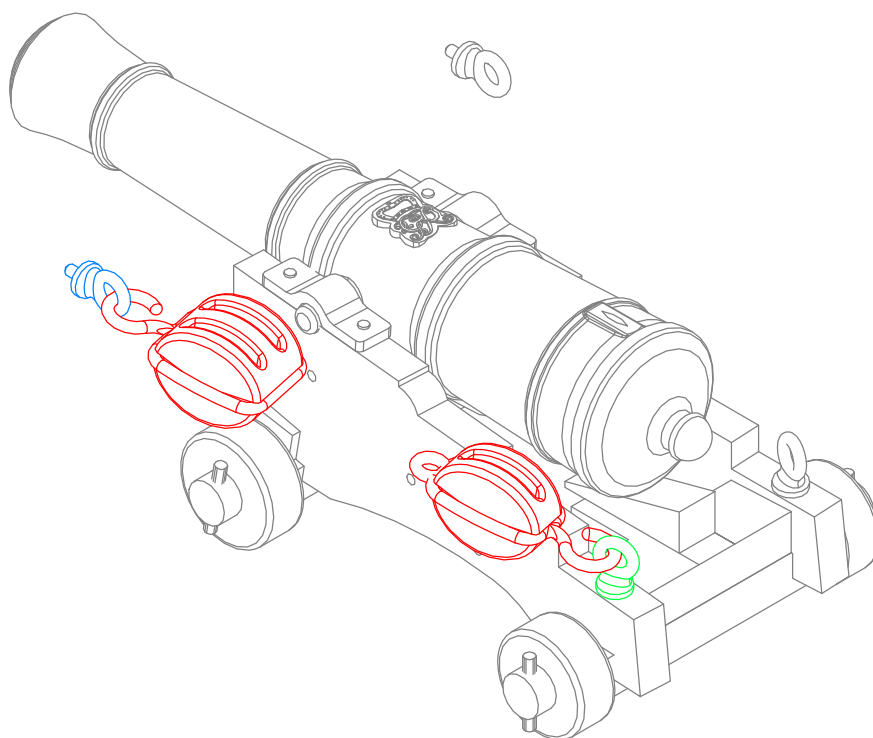
7



7

Estraete dal sacchetto i componenti mostrati e uniteli come indicato. Eseguite questa operazione fino a ottenere 8 elementi "doppi".

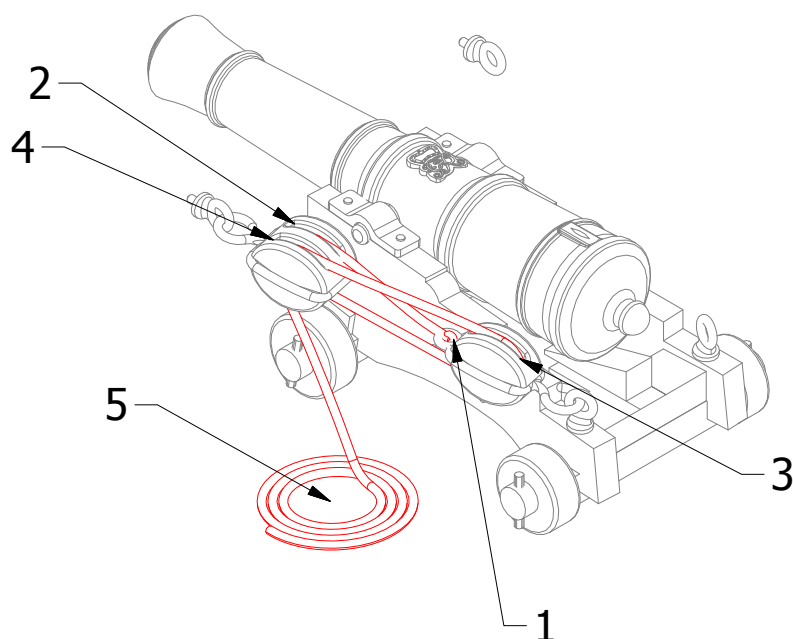
8



8

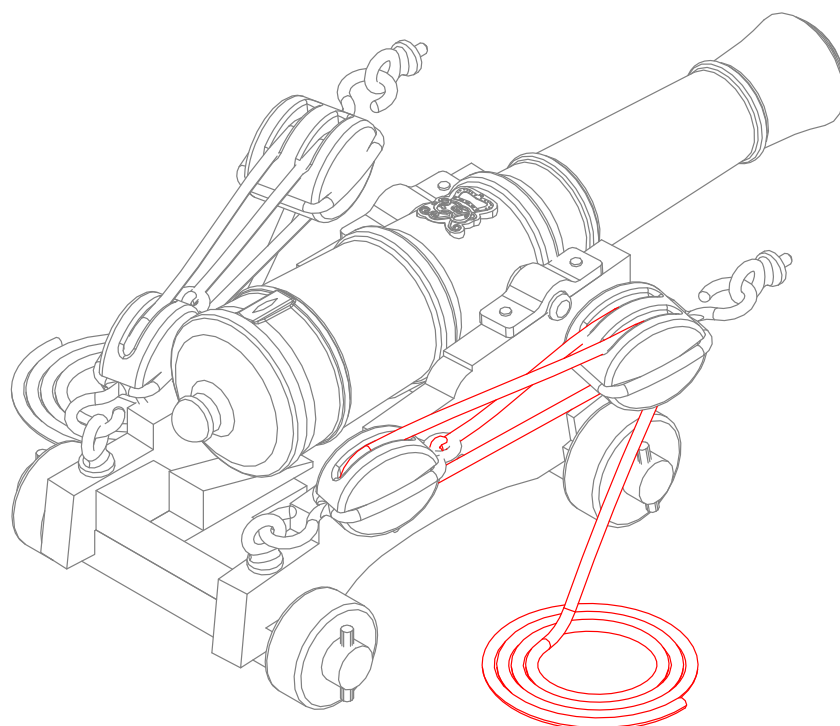
Collocate gli elementi come mostrato. Ripetete questa operazione sull'altro lato dell'affusto.

9



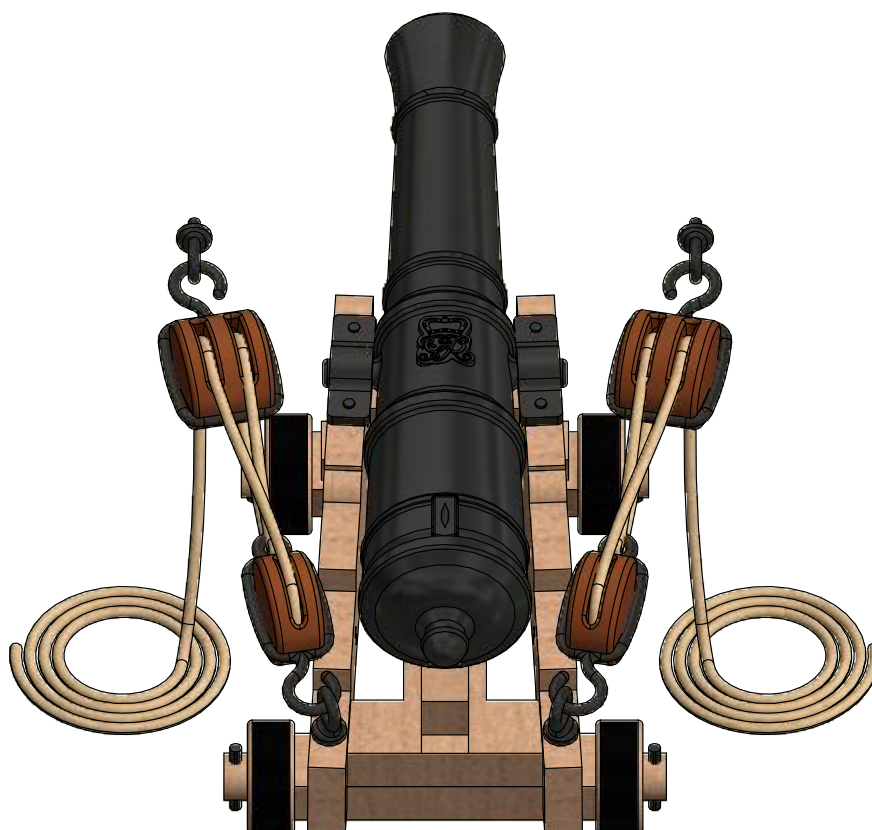
- 9 Eseguite l'operazione mostrata nell'immagine con una corda da 0,25 mm, contenuta nel sacchetto con gli elementi di dettaglio.

10

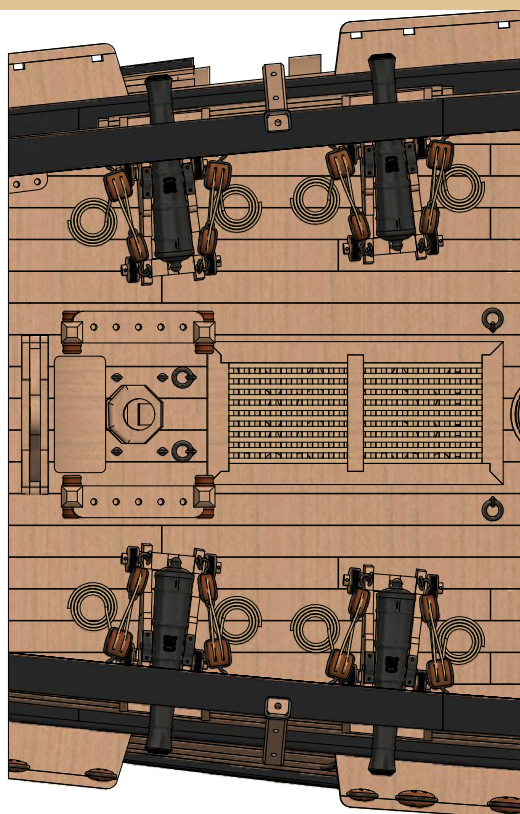


- 10 Ripetete l'operazione sull'altro lato del cannone, per tutti i cannoni.

11



12

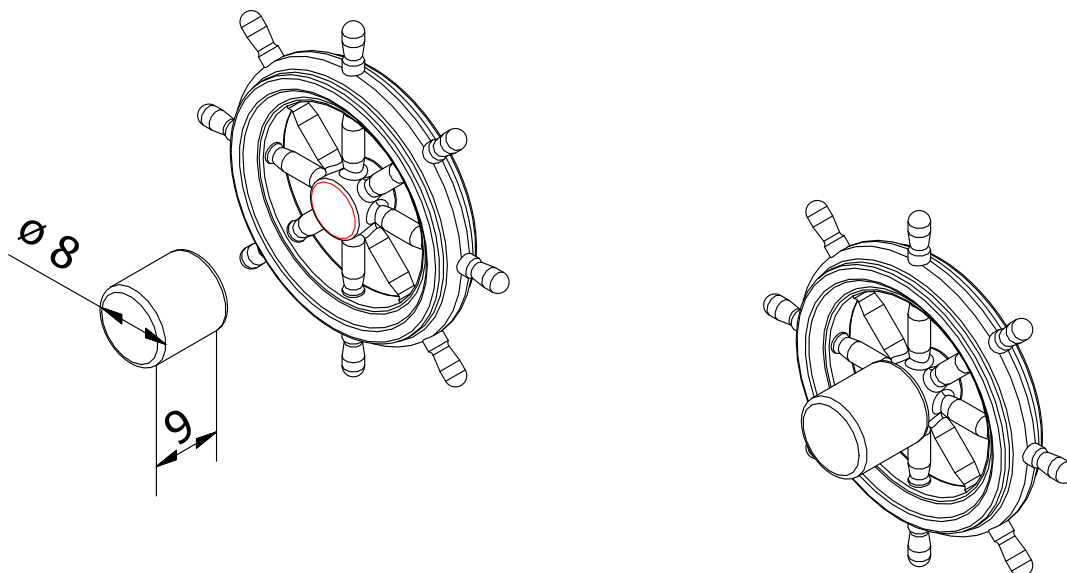


12 Ripetete le operazioni degli step 8-10 sugli altri cannoni.

FASE 171

IL POSIZIONAMENTO DEL TIMONE

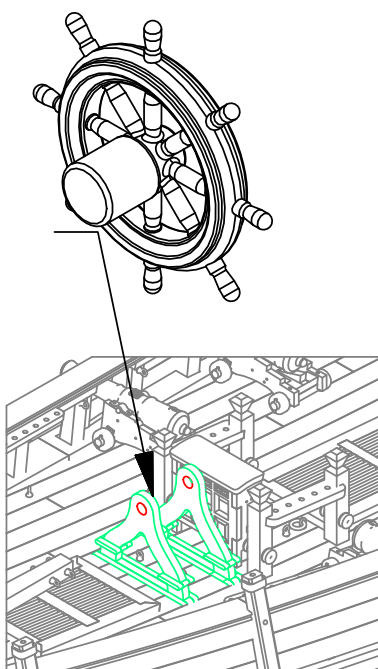
1



1

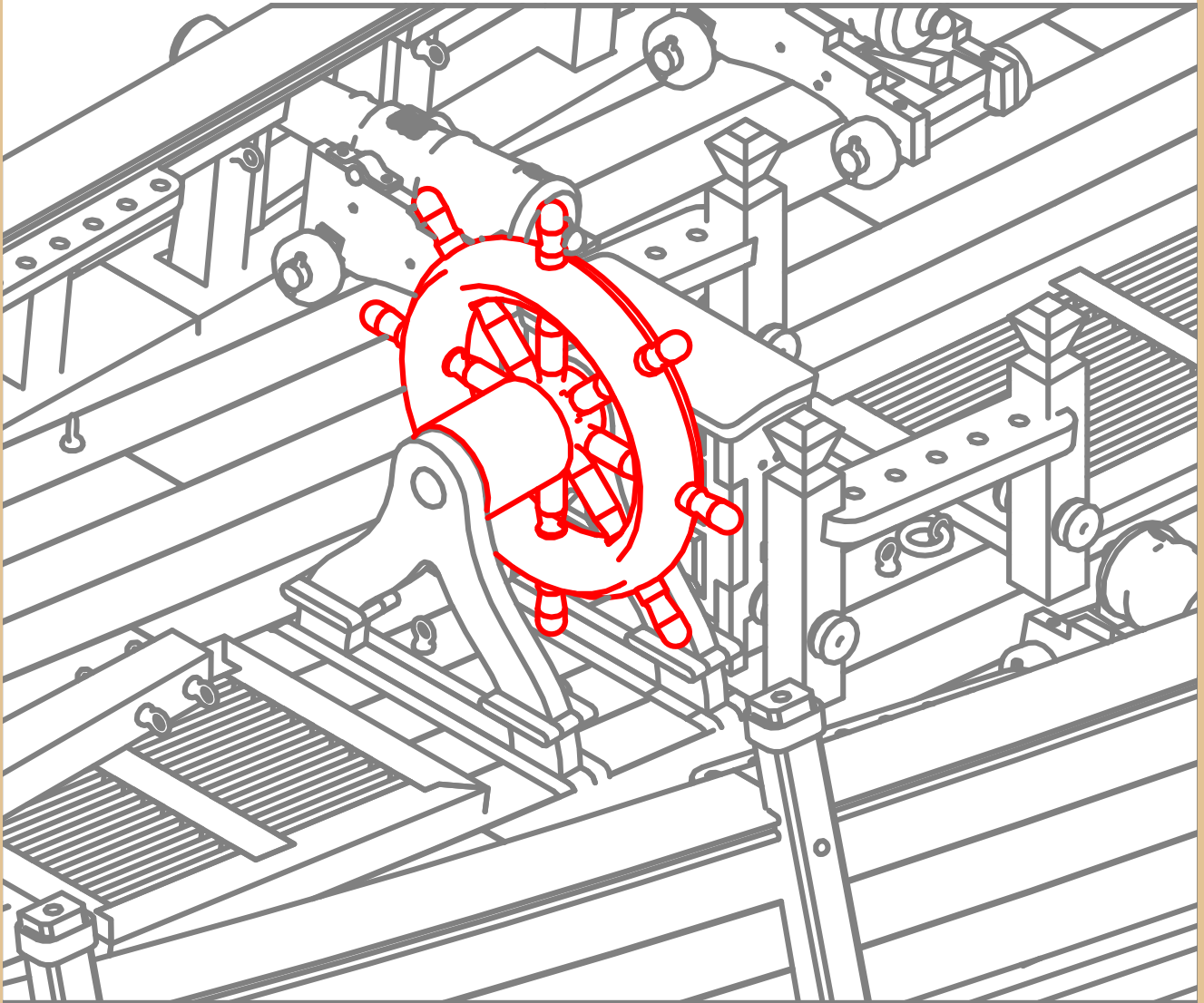
Prendete un albero di diametro 8 mm e tagliatelo come mostrato. Unitelo alla ruota del timone, contenuta nel sacchetto con gli elementi di dettaglio.

2

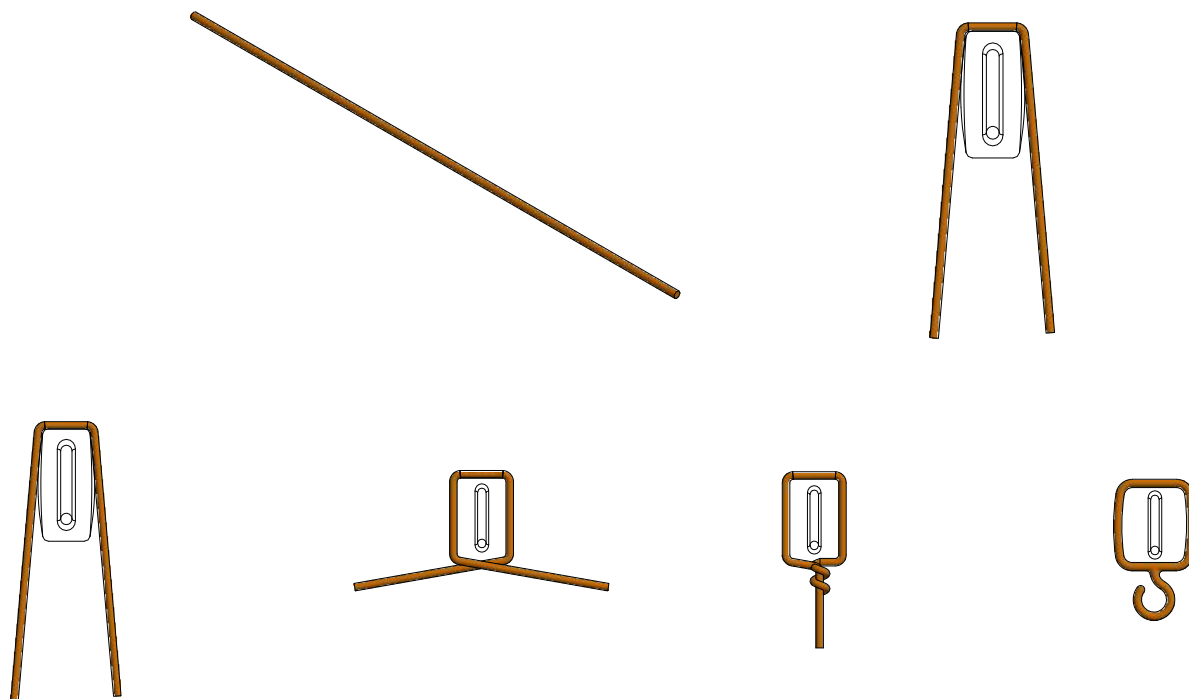


2

Collocate il gruppo appena assemblato nella posizione indicata.

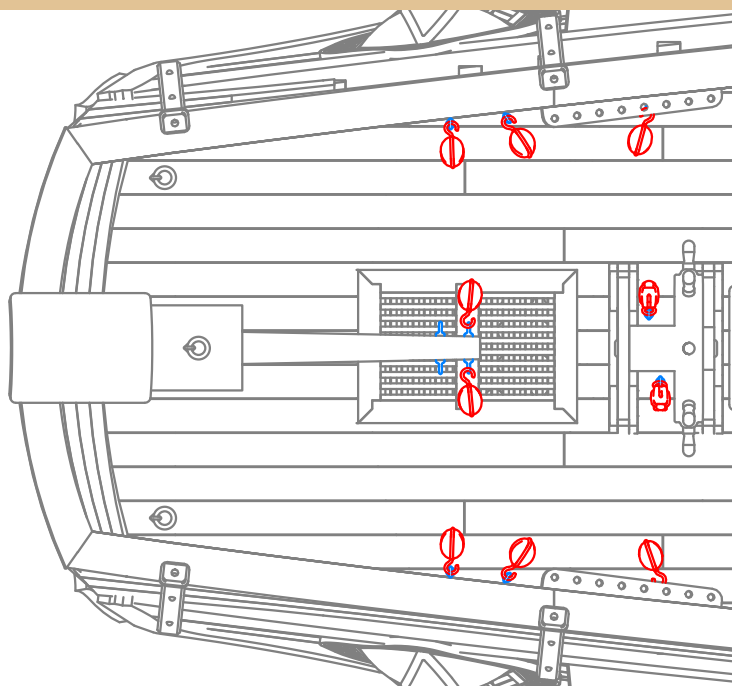


4



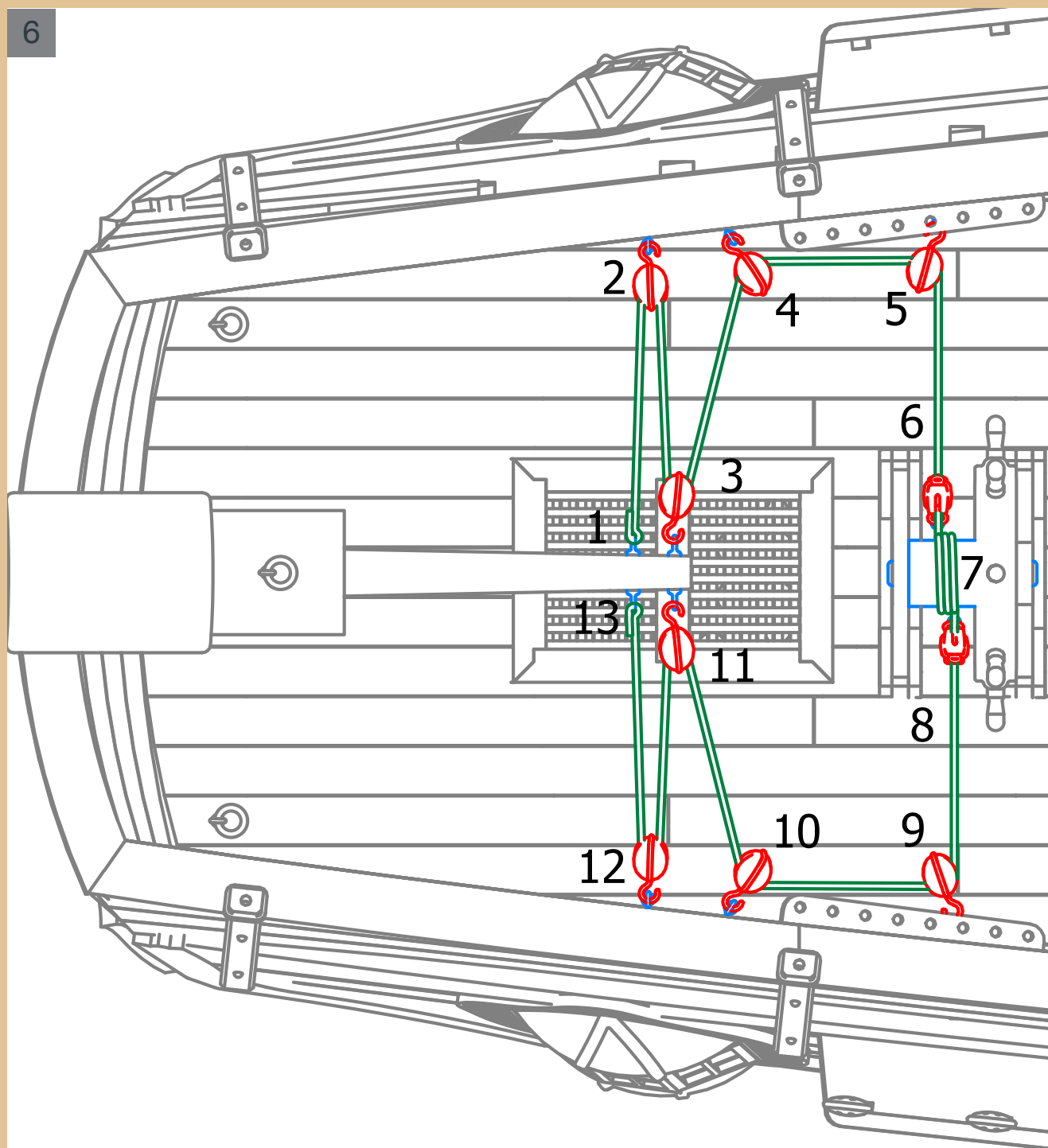
4 Estraiete dal sacchetto i componenti mostrati e uniteli come indicato. Eseguite questa operazione fino a ottenere 10 elementi “semplici”.

5



5 Unite gli elementi semplici ai ganci mostrati nell'immagine.

6

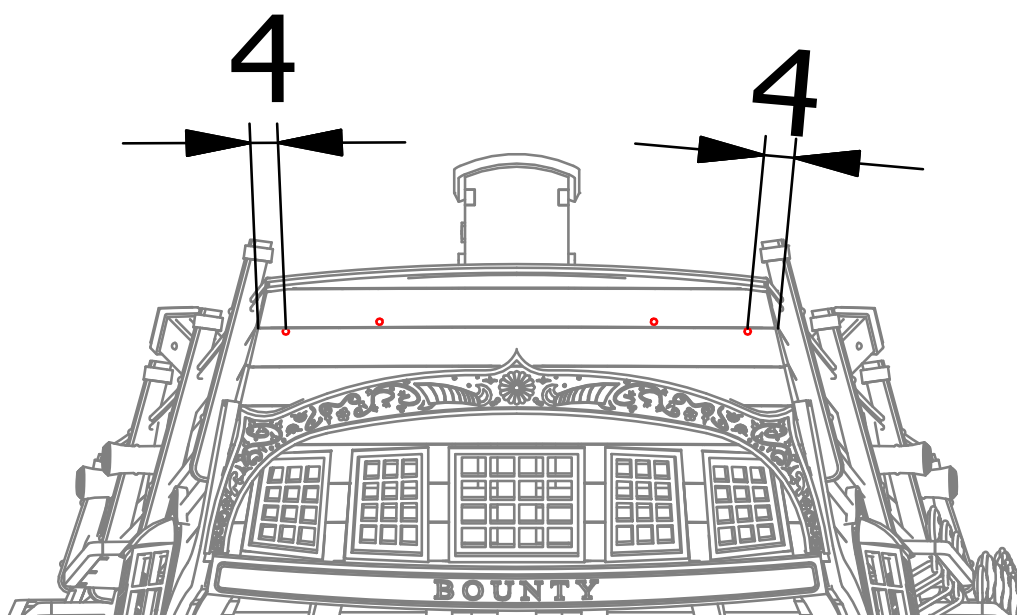


6 Eseguite l'operazione mostrata nell'immagine utilizzando una corda da 0,5 mm.

FASE 172

IL POSIZIONAMENTO DELLE LANTERNE

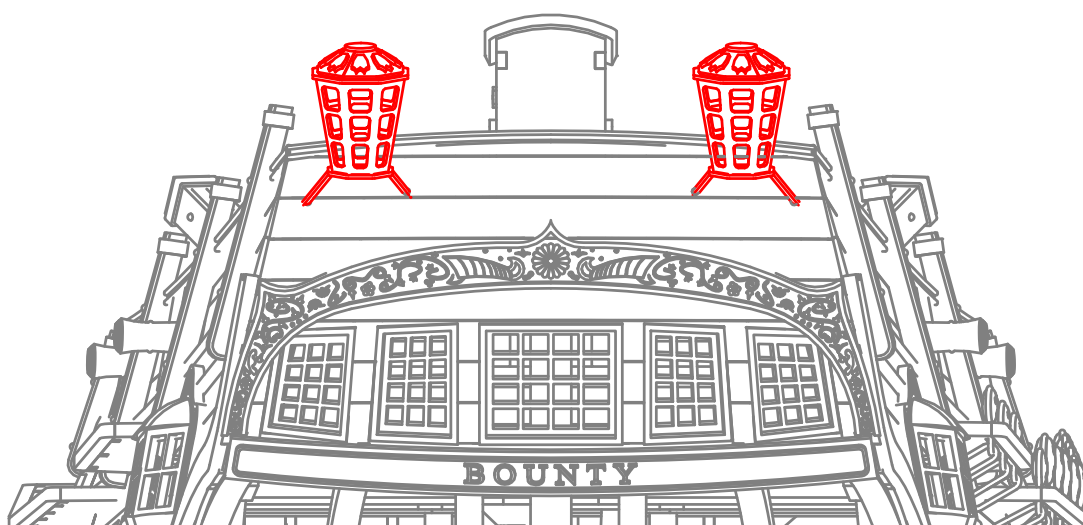
1



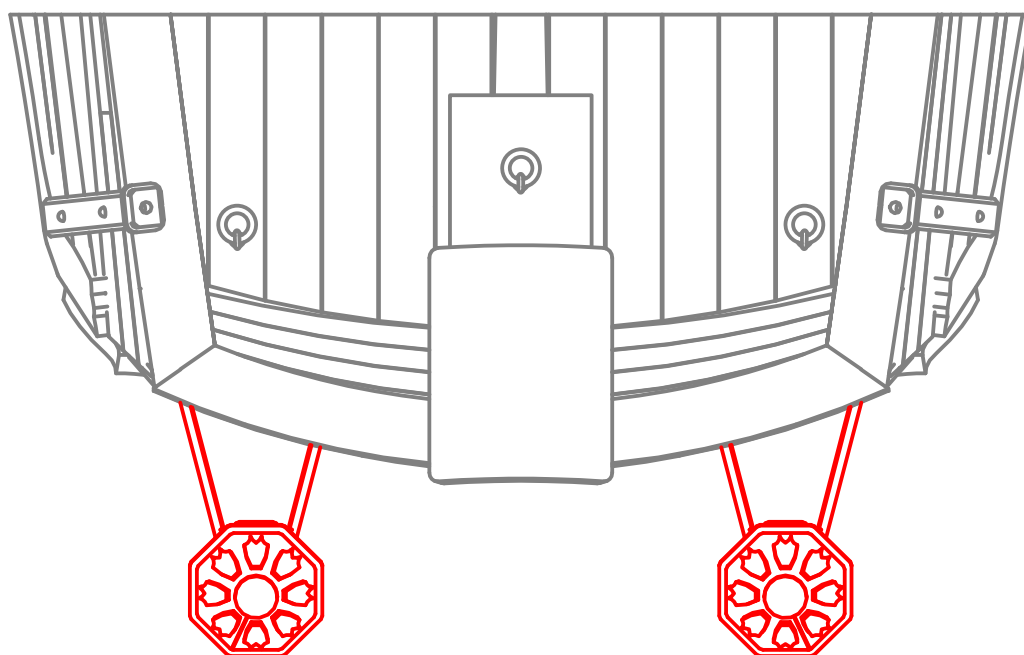
1

Praticate 4 fori non passanti nei punti indicati nell'immagine. Una volta fatto, dipingete con gun metal le lanterne assemblate nel pack 09 e unitele alla poppa del modello, come mostrato.

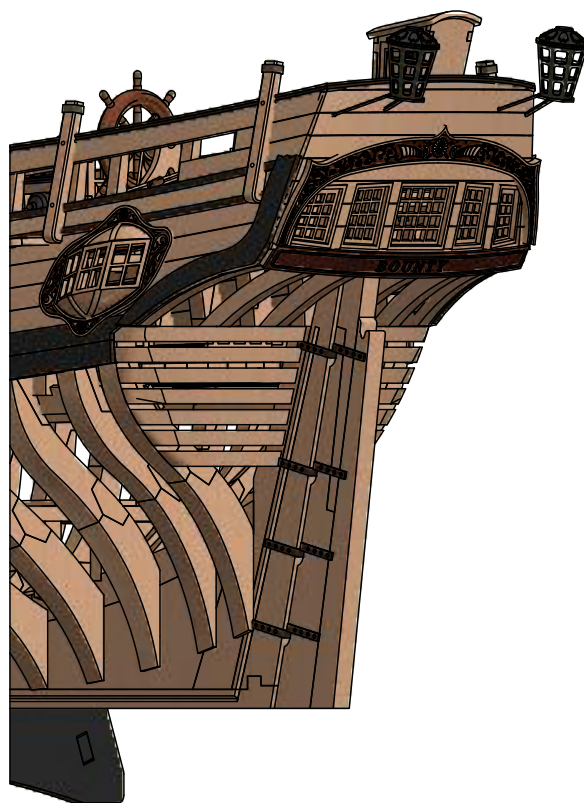
2



3



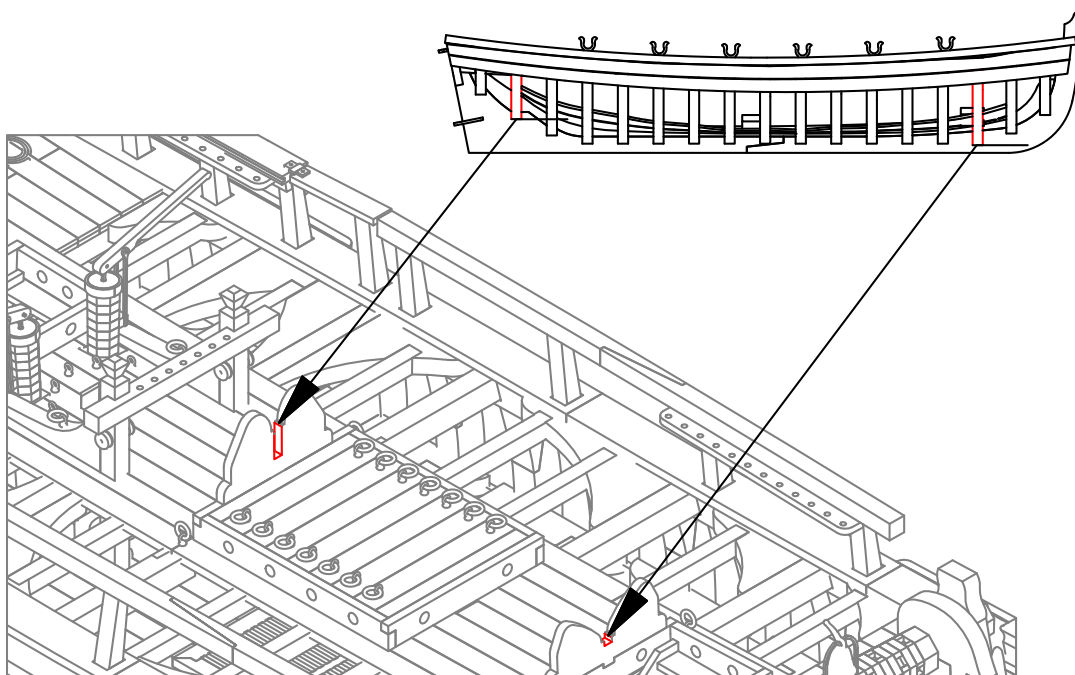
4



FASE 173

IL POSIZIONAMENTO DELLA SCIALUPPA

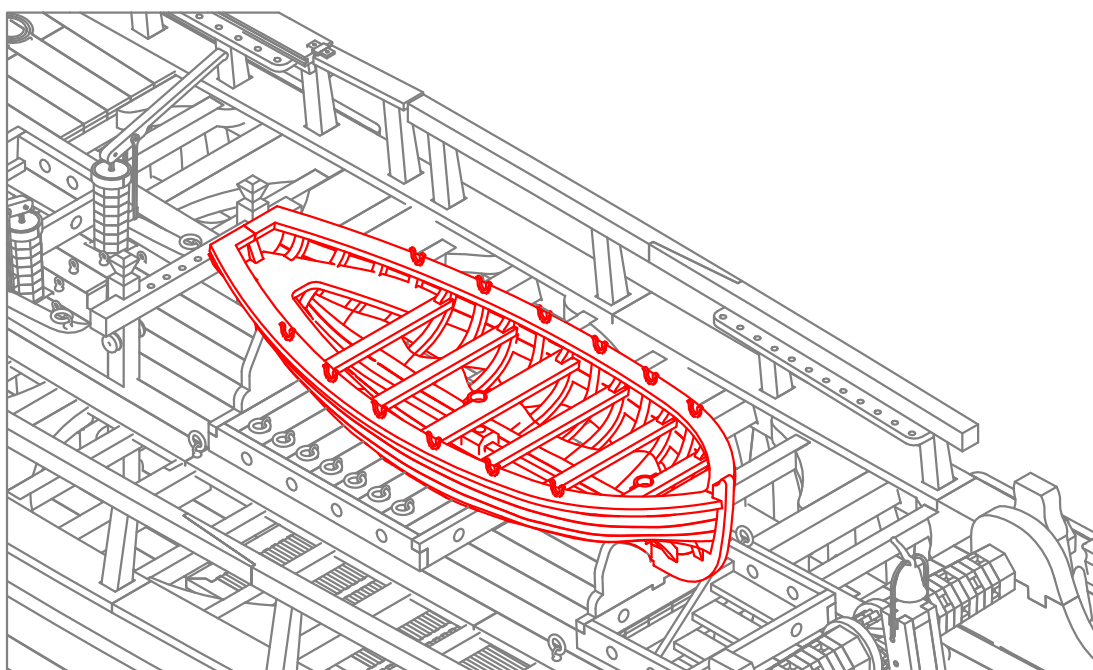
1



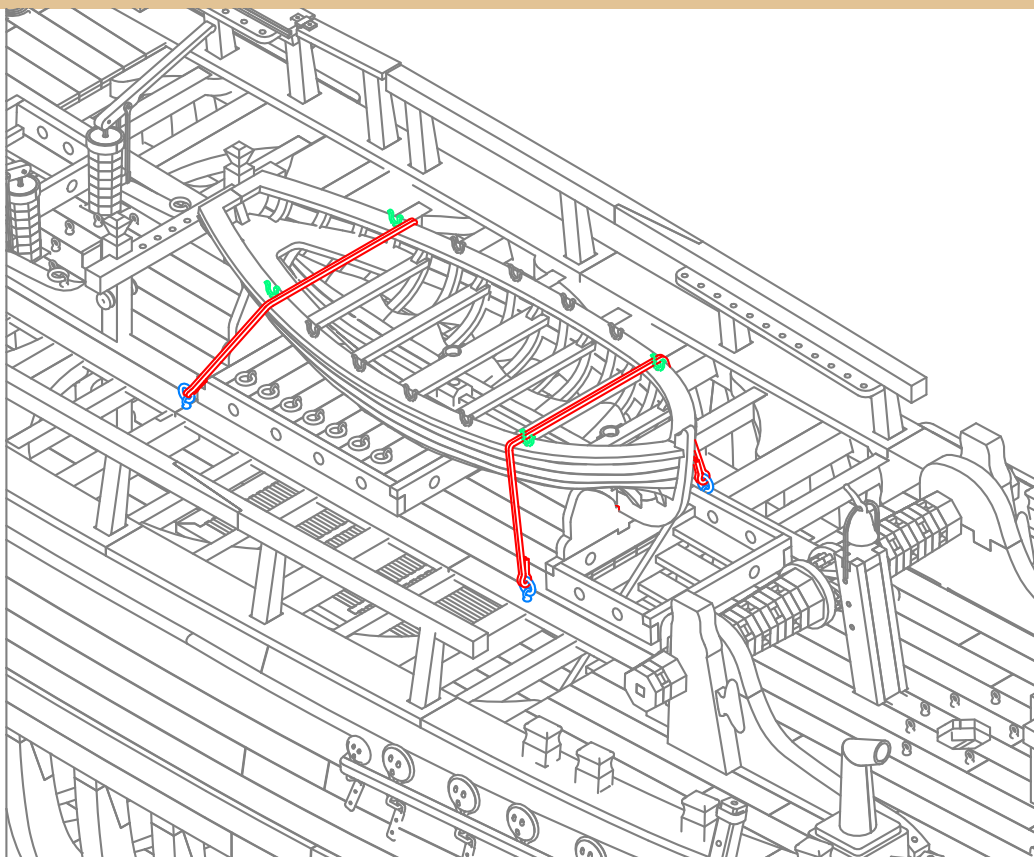
1

Unite la scialuppa assemblata nel pack 09 al resto del modello.

2

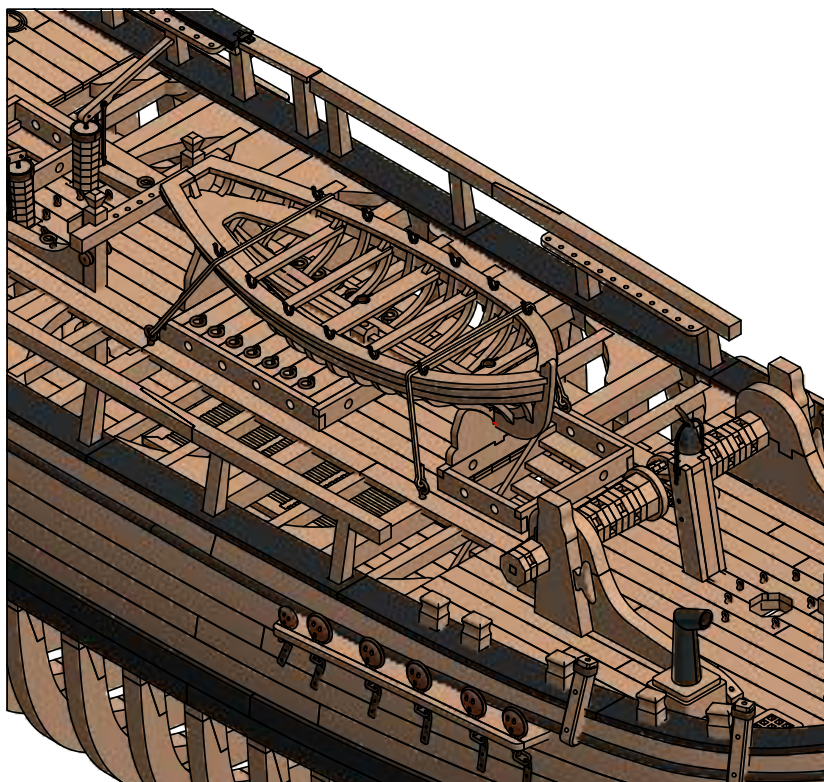


3



3 Fissa la scialuppa in posizione con due corde da 0,5 mm.

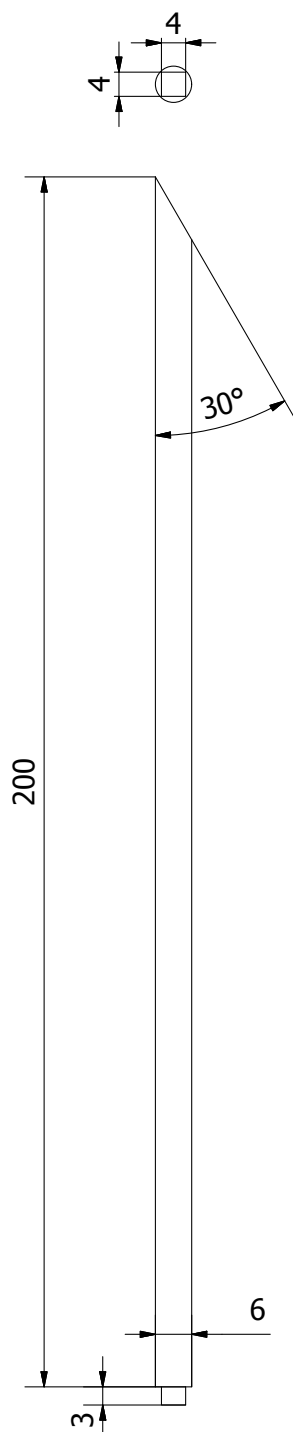
4



FASE 174

IL PRIMO ALBERO

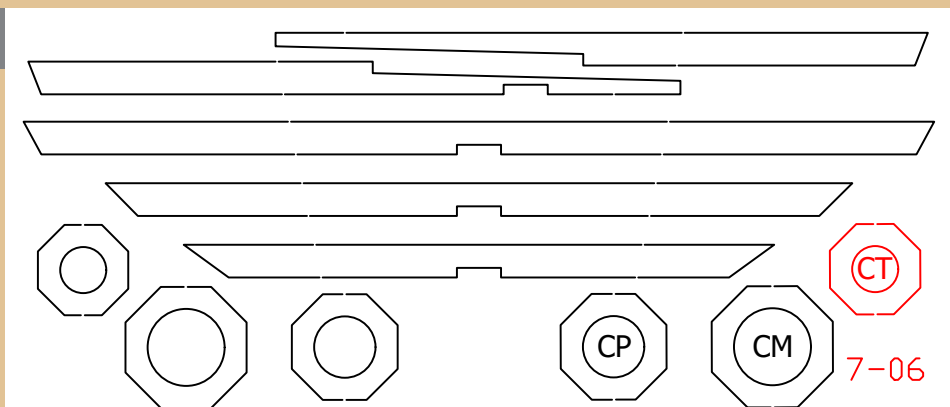
1



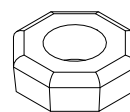
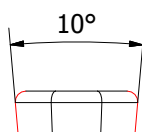
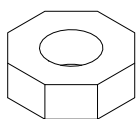
1

Prendete un albero di diametro 6 mm e sagomate lo come mostrato.

A



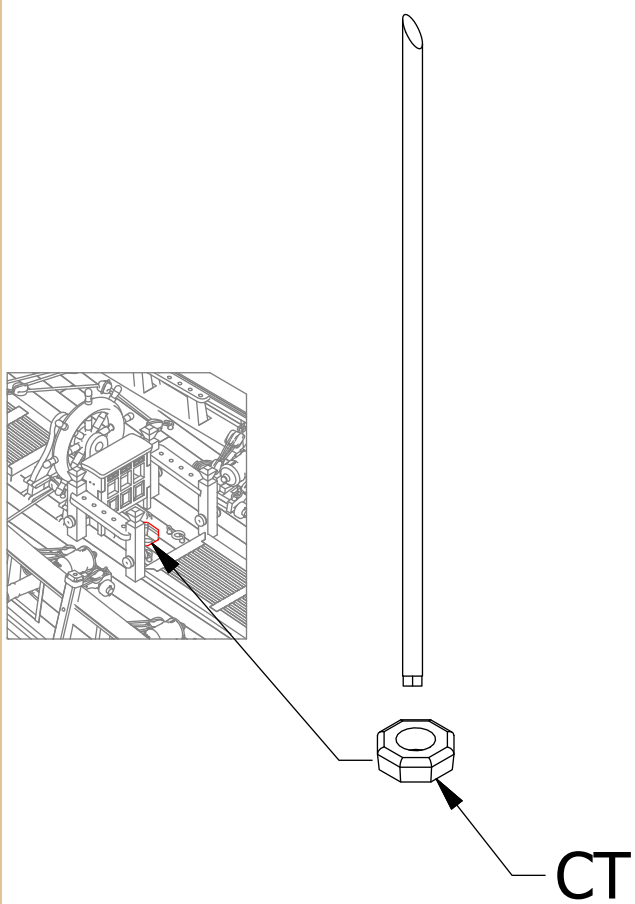
2



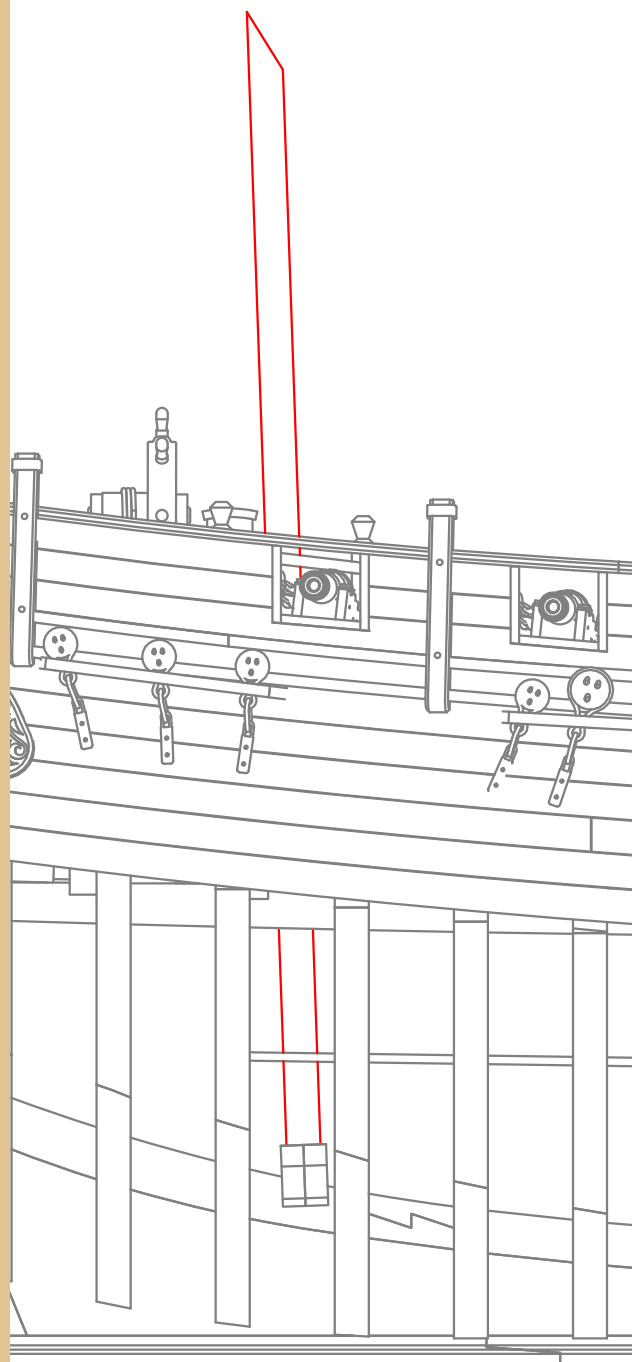
2

Staccate il pezzo CT dalla tavoletta 7-06 e sagomate come mostrato. Una volta fatto, unite il componente e l'albero al resto del modello, nella posizione indicata.

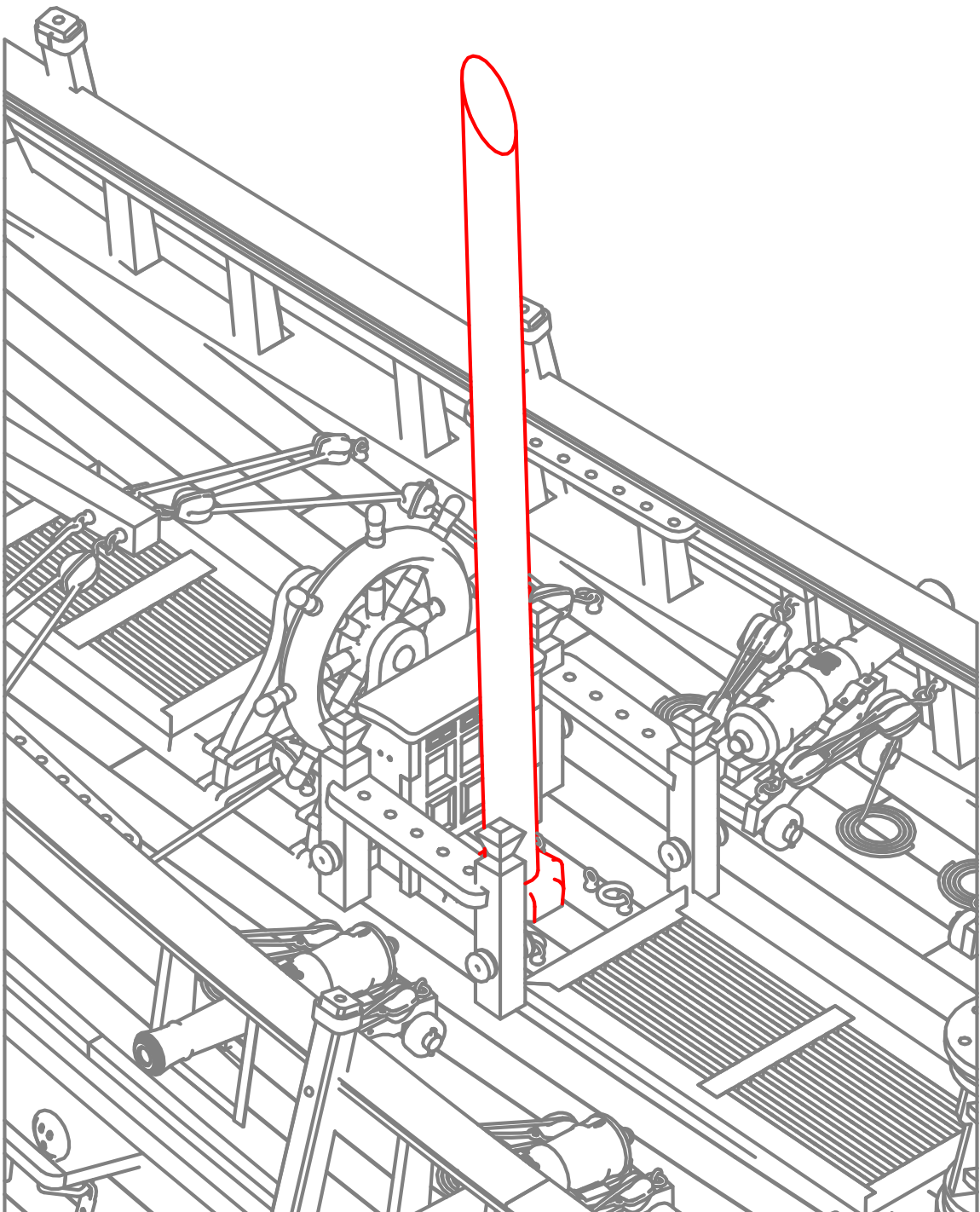
3



4



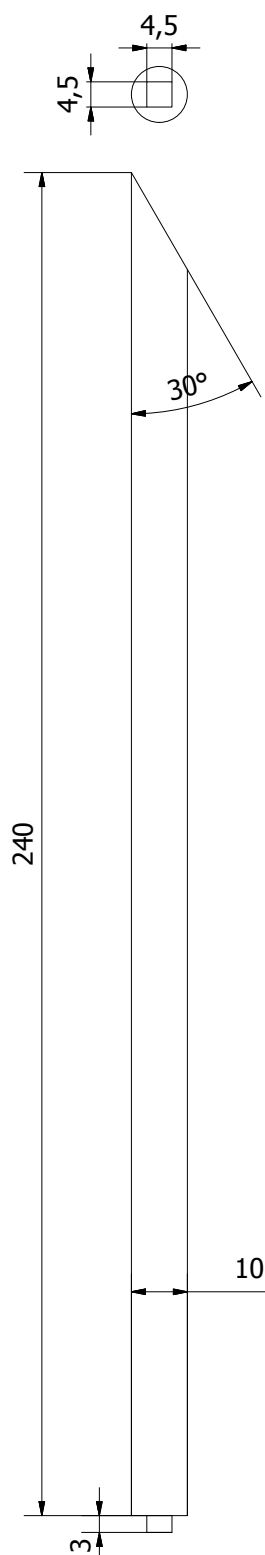
5



FASE 175

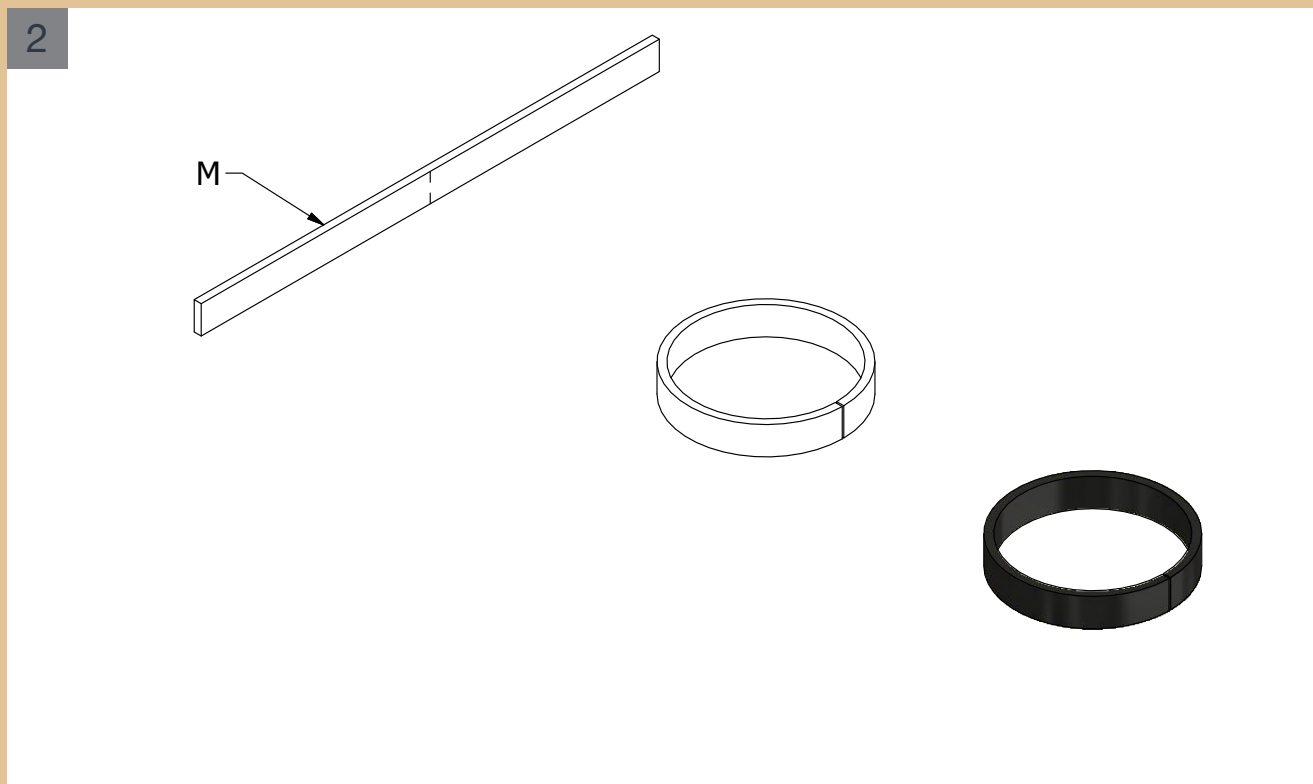
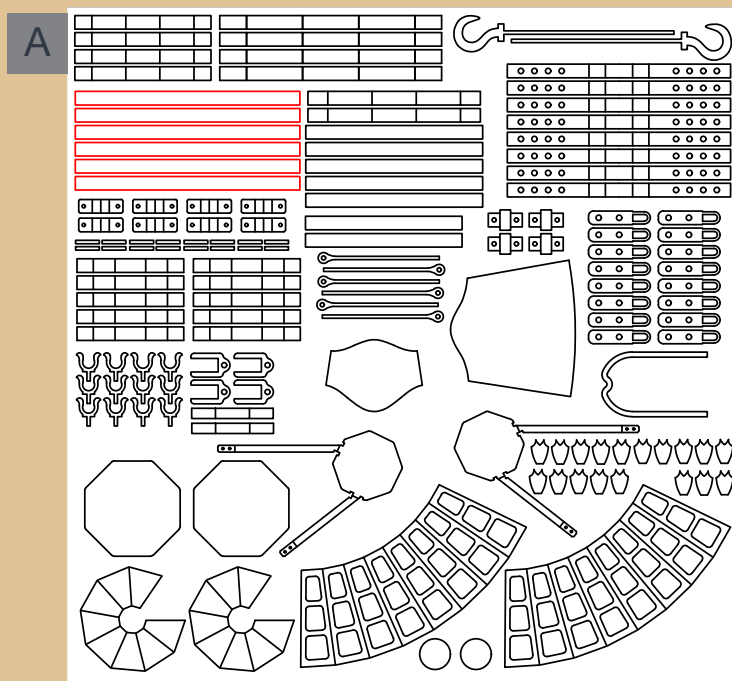
IL SECONDO ALBERO

1



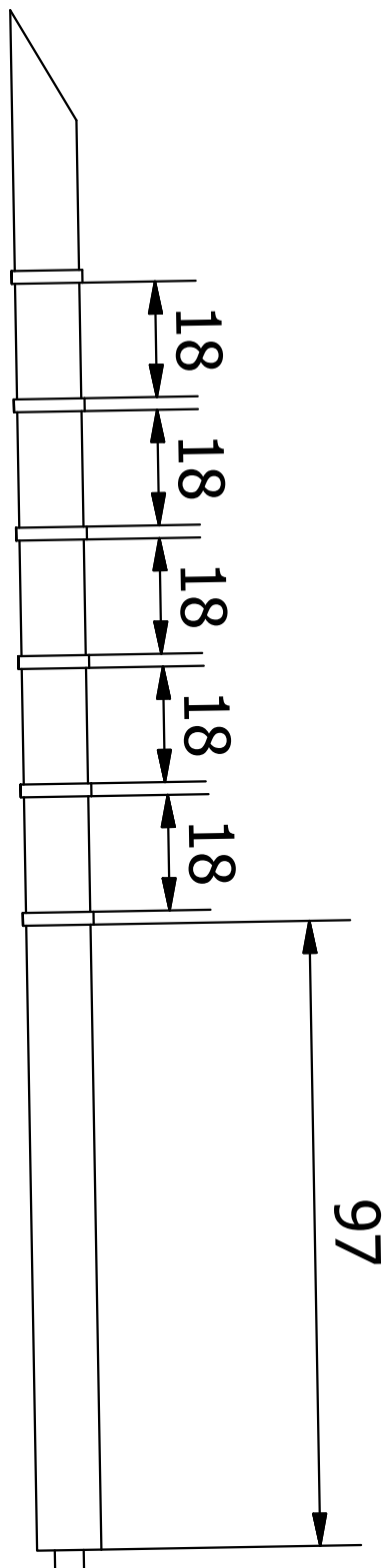
1

Prendete un albero di diametro 10 mm e sagomate lo come mostrato.



2 Staccate i 6 componenti M dalla fotoincisione, dipingeteli con gun metal e sagomateli come mostrato.

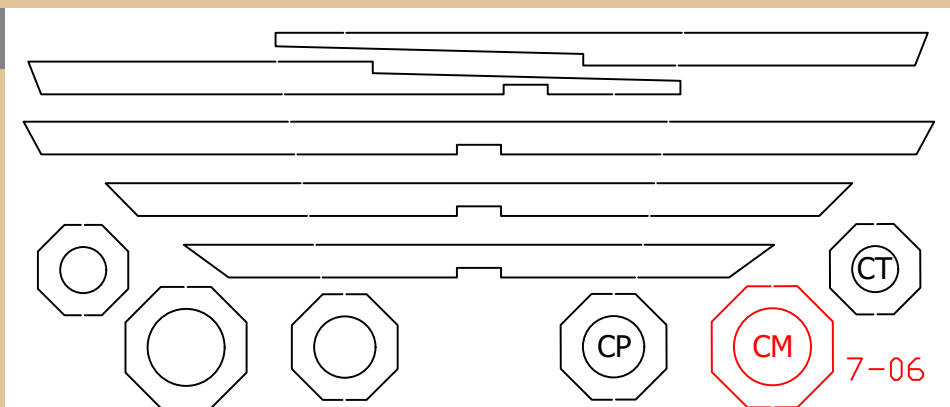
3



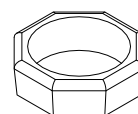
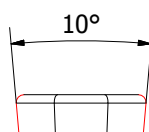
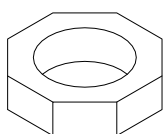
3

Unite i pezzi M al secondo albero nelle posizioni indicate.

B



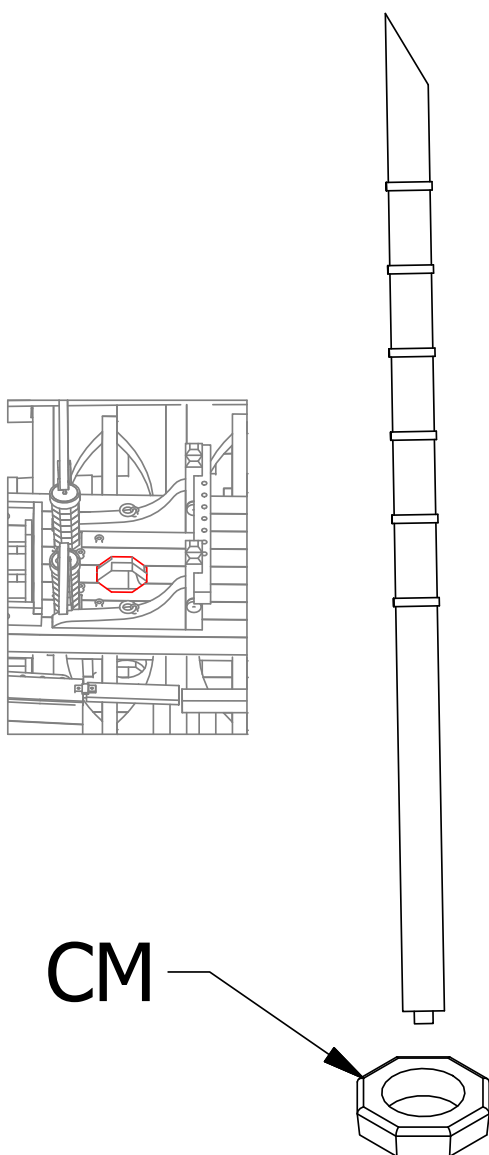
4



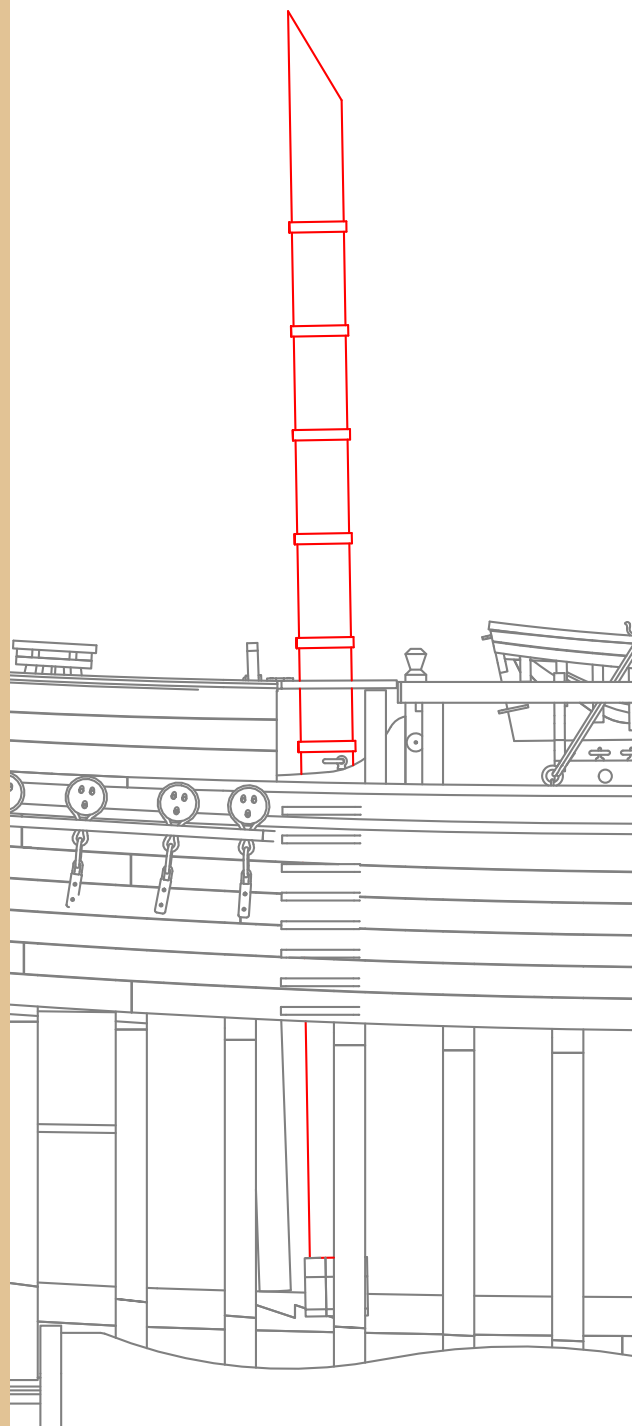
4

Staccate il pezzo CM dalla tavoletta 7-06 e sagomate come mostrato. Una volta fatto, unite il componente e il secondo albero al resto del modello, nella posizione indicata.

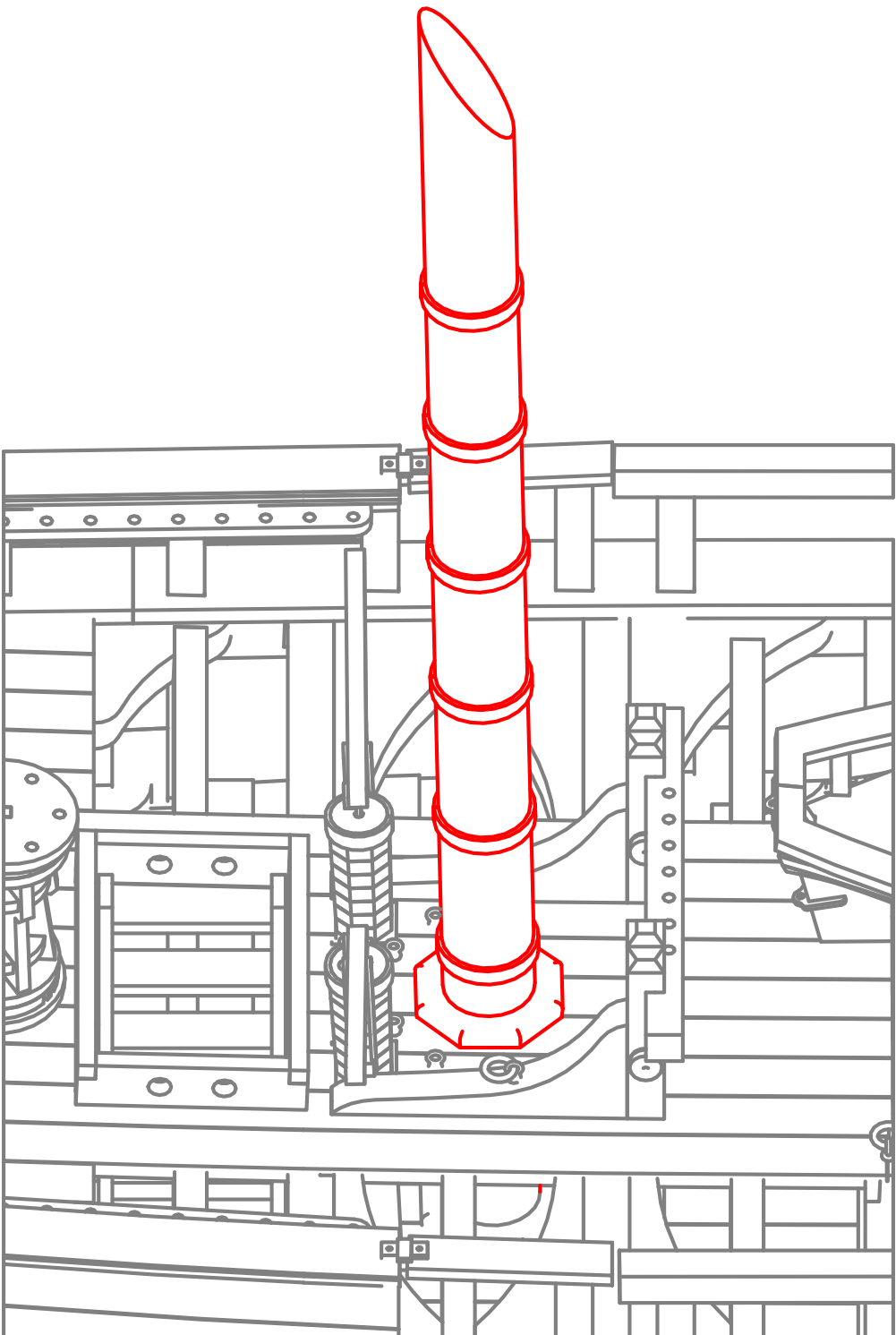
5



6



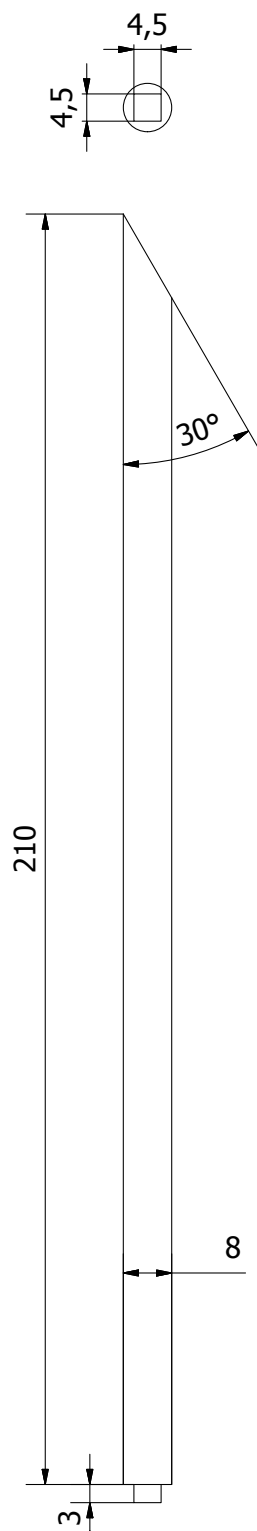
7



FASE 176

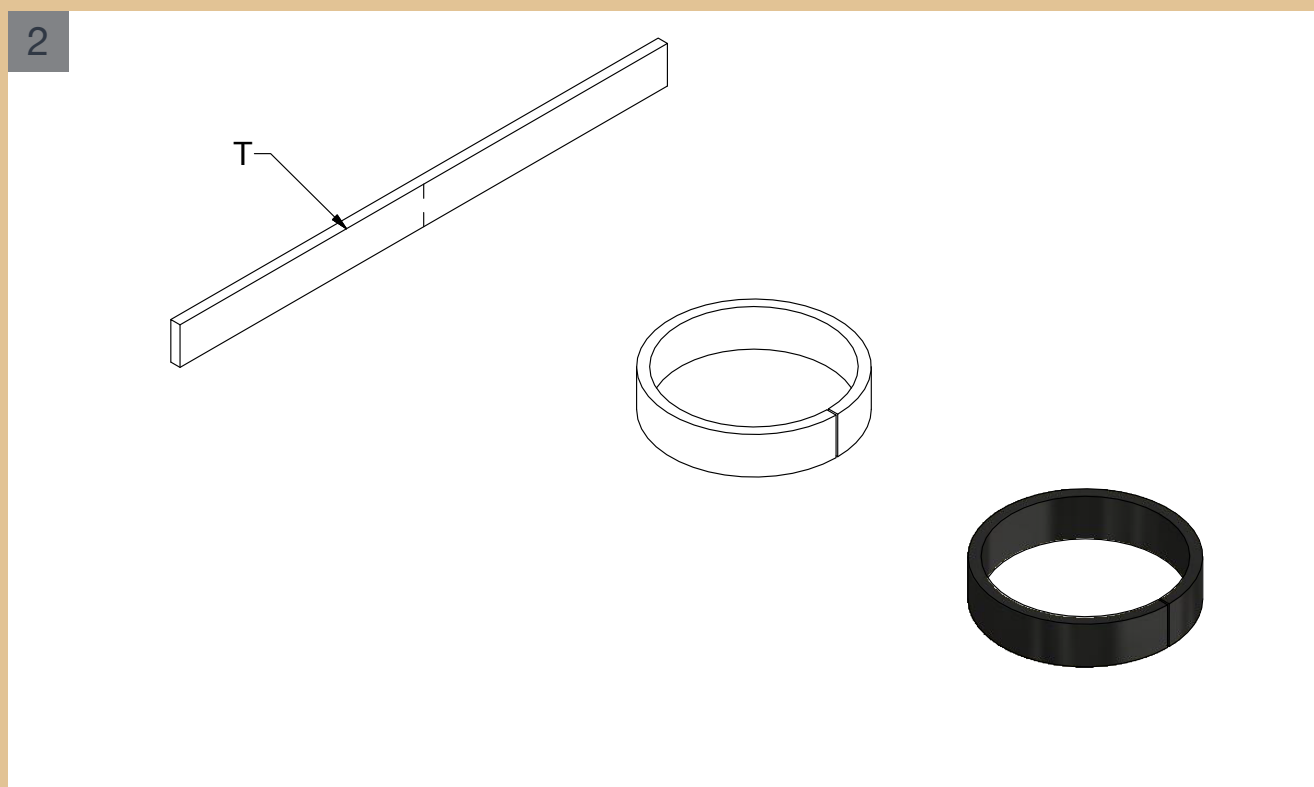
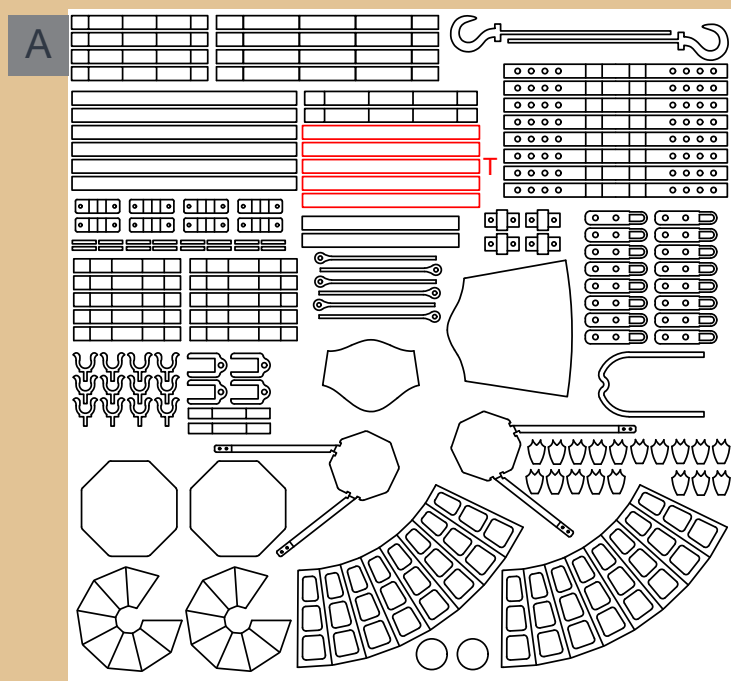
IL TERZO ALBERO

1



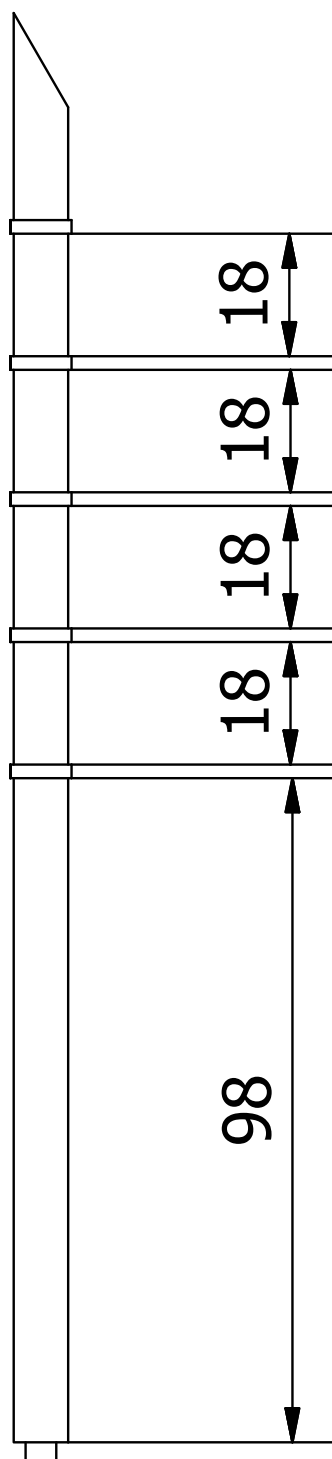
1

Prendete un albero di diametro 8 mm e sagomate lo come mostrato.



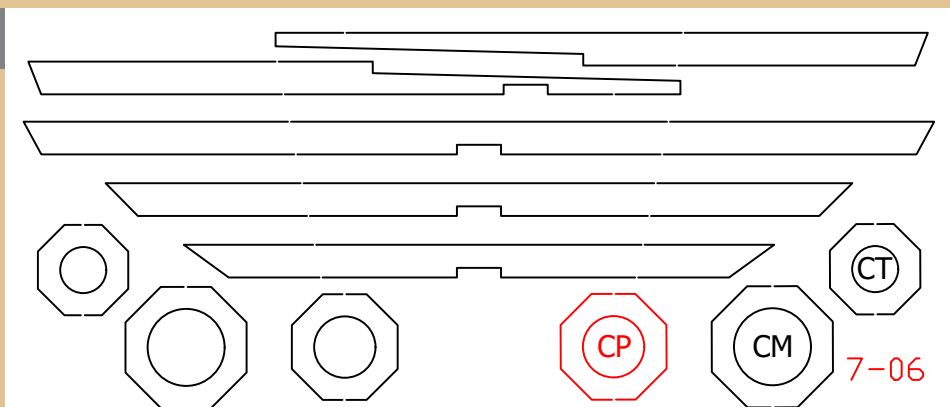
2 Staccate i 5 componenti T dalla fotoincisione, dipingeteli con gun metal e sagomateli come mostrato.

3

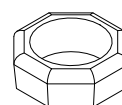
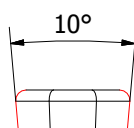
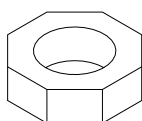


3 Unite i pezzi T al secondo albero nelle posizioni indicate.

B



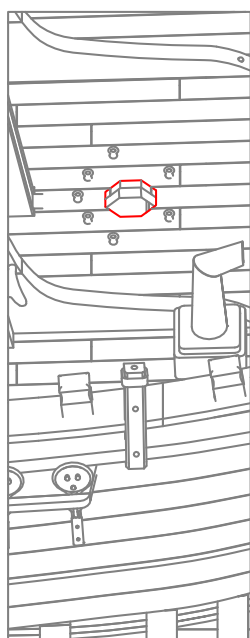
4



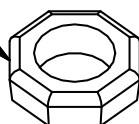
4

Staccate il pezzo CP dalla tavoletta 7-06 e sagomate lo come mostrato. Una volta fatto, unite il componente e il terzo albero al resto del modello, nella posizione indicata.

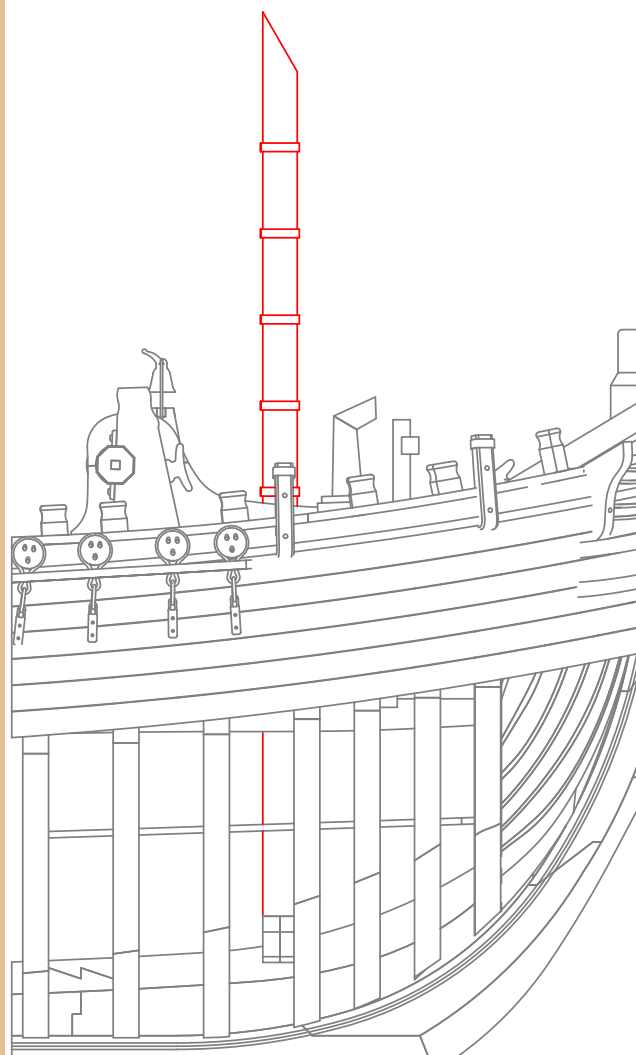
5



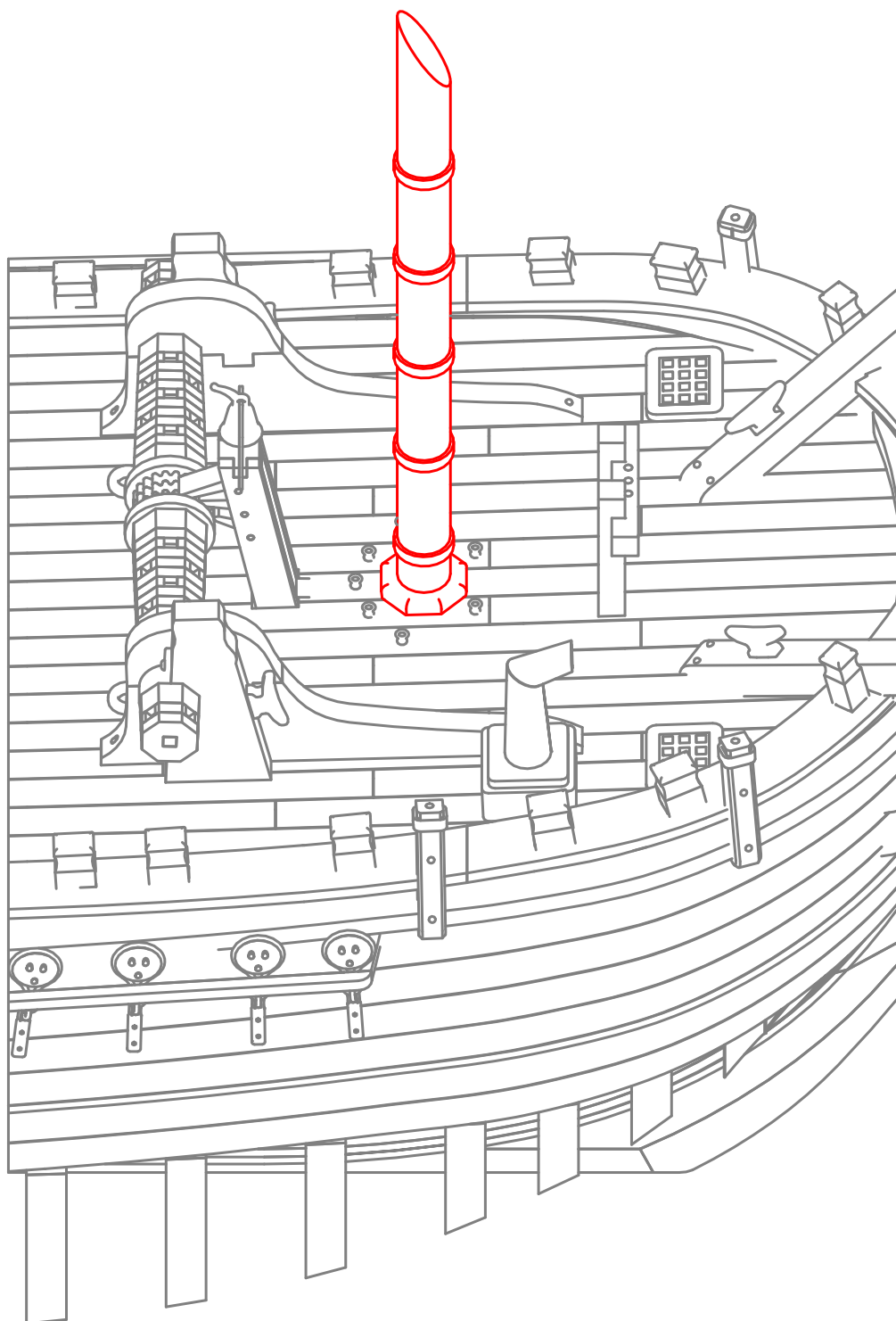
CP



6



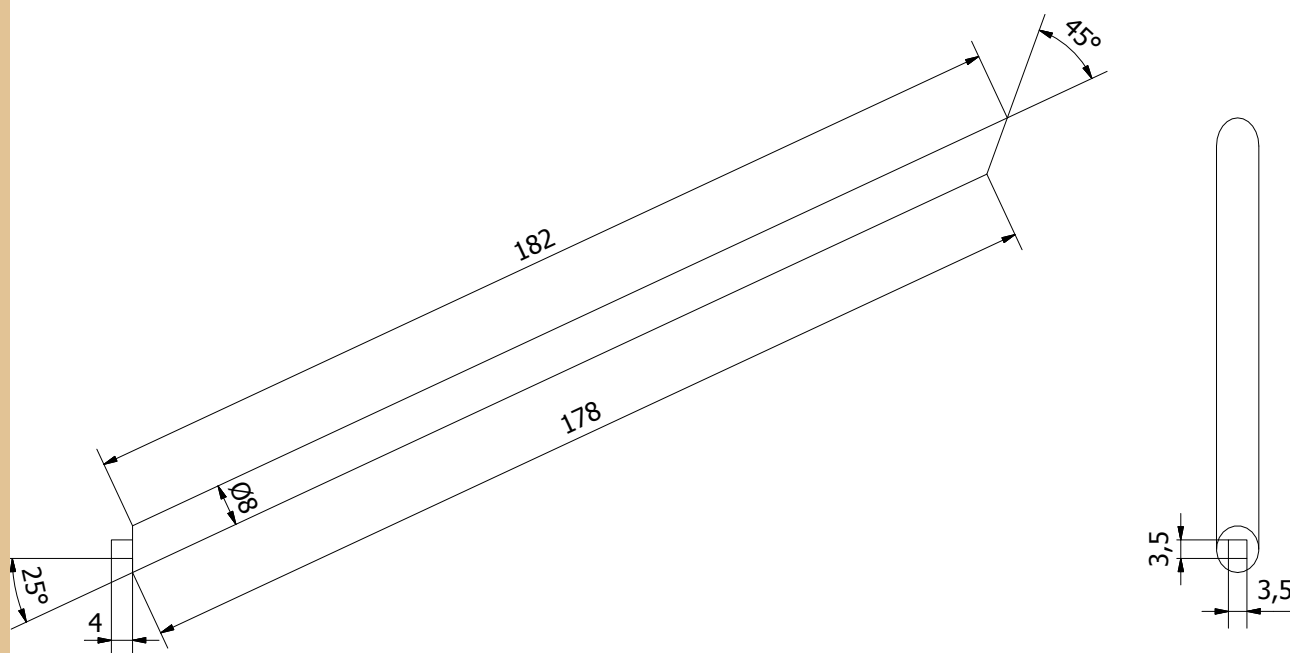
7



FASE 177

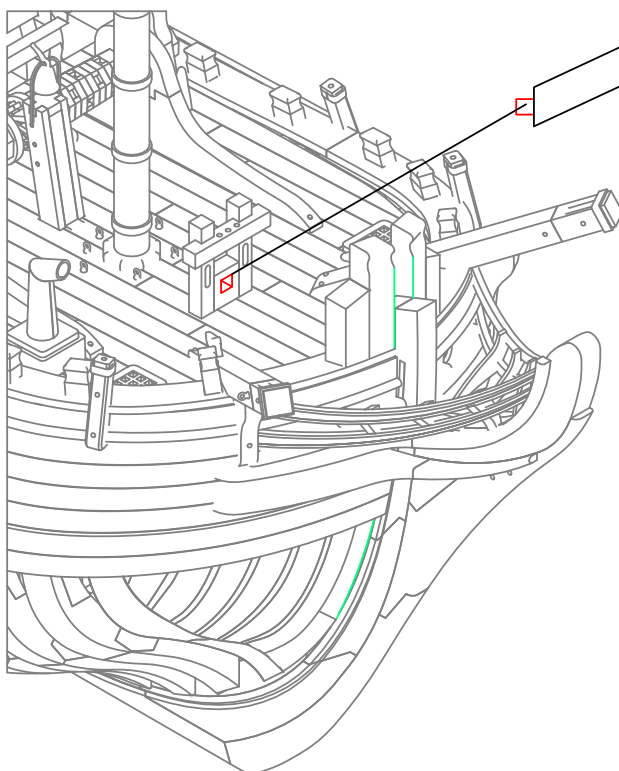
DETTAGLI DELLA PRUA 02

1



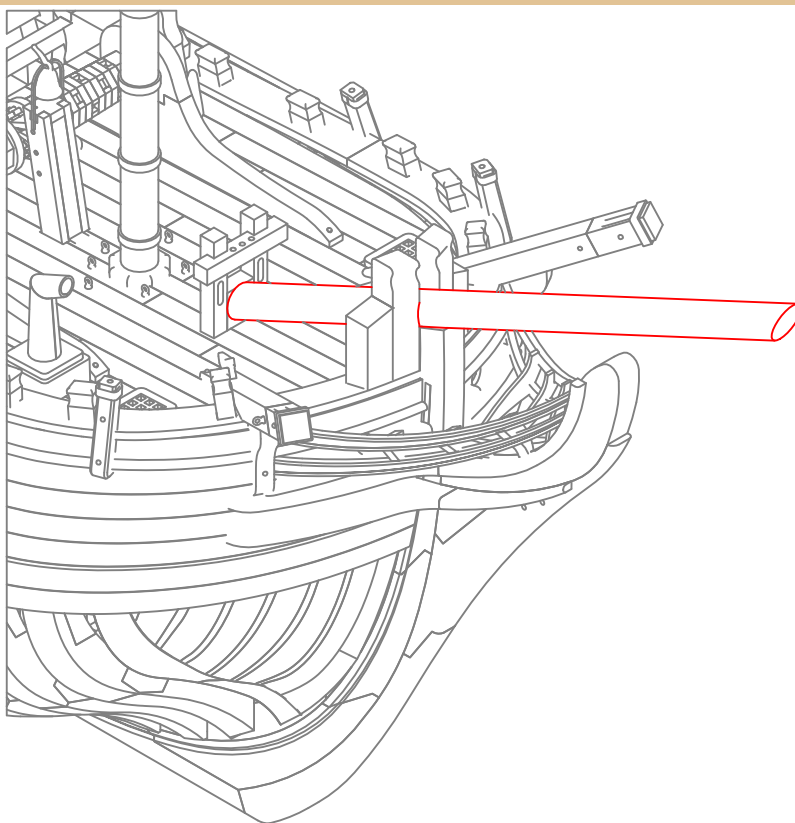
1 Prendete un tondino di diametro 8 mm e sagomate lo come mostrato.

2



2 Con una lima tonda, lavorate i pezzi evidenziati in verde per facilitare l'inserimento del tondino. Una volta fatto, unite il tondino alla prua del modello.

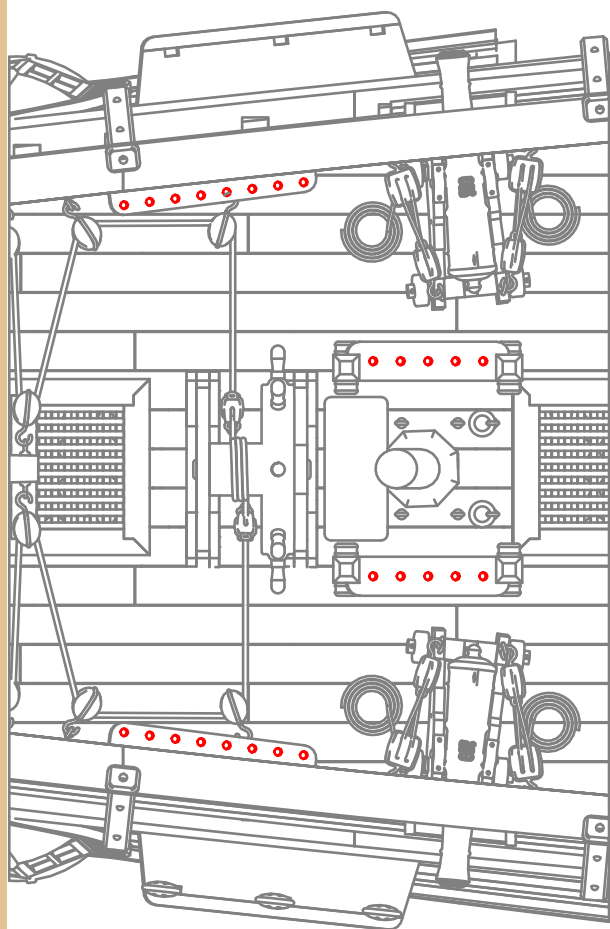
3



FASE 178

DETTAGLI DEL PONTE 05

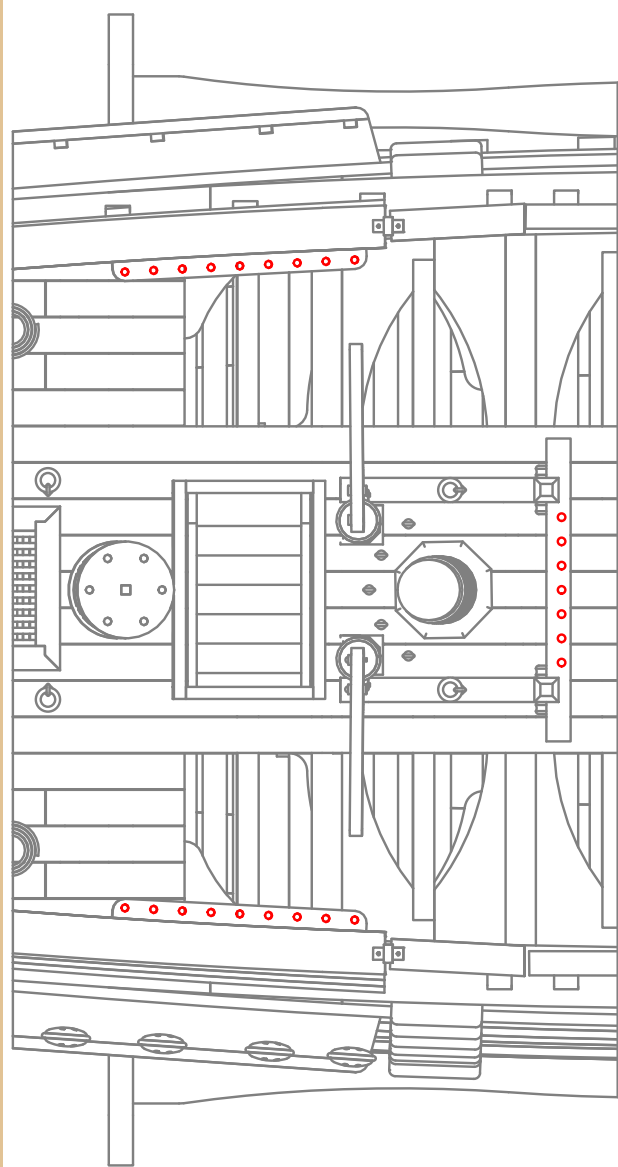
1

**x26**

1

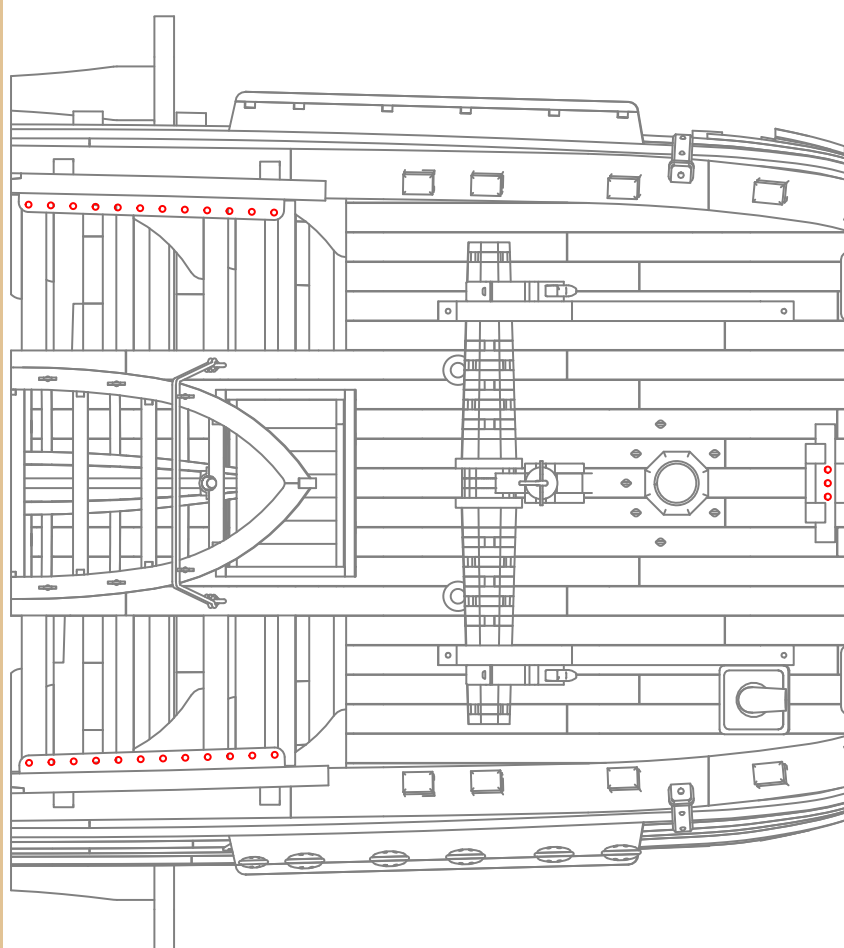
Prendete dal sacchetto gli elementi mostrati nelle immagini e inseriteli nei fori indicati. La quantità di componenti da utilizzare in ogni step è indicata nella relativa immagine.

2



x25

3

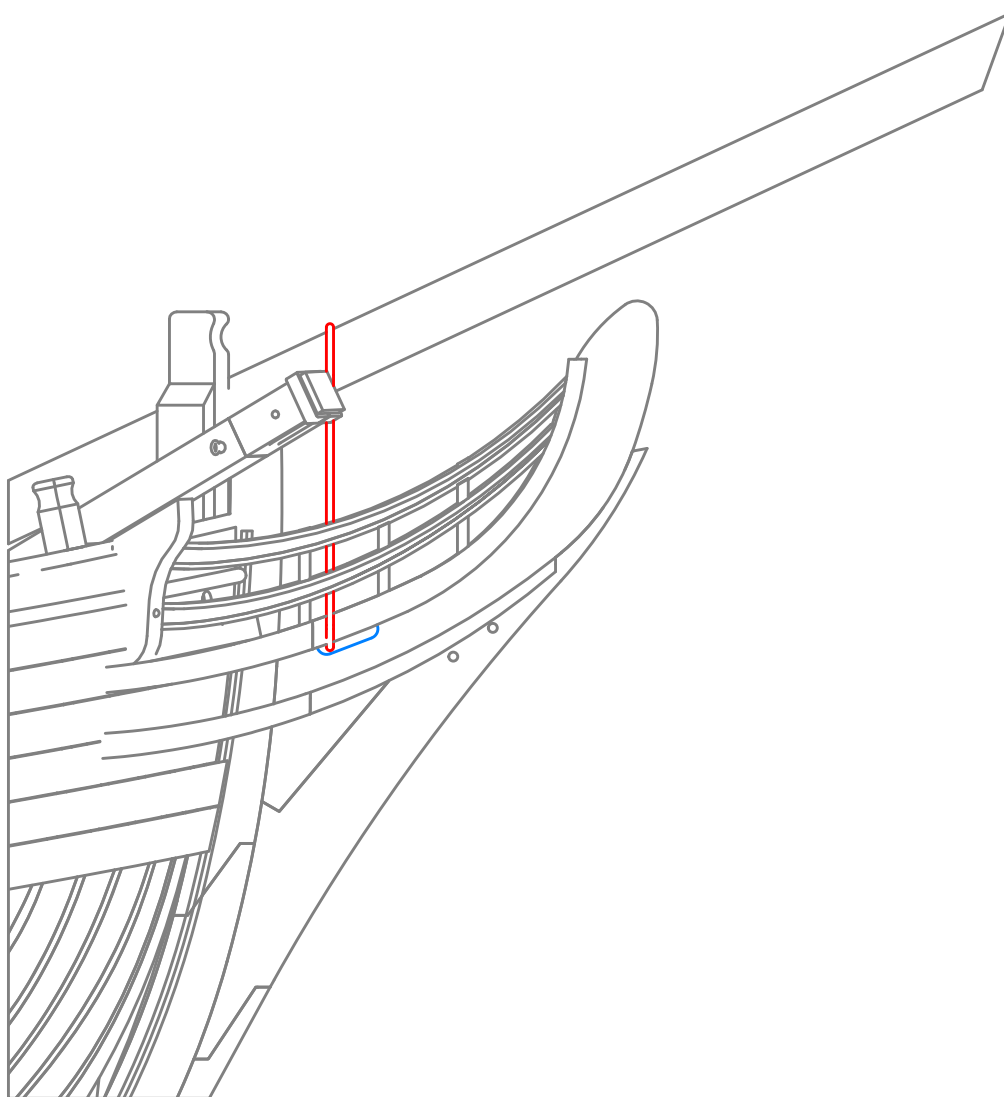


x27

FASE 179

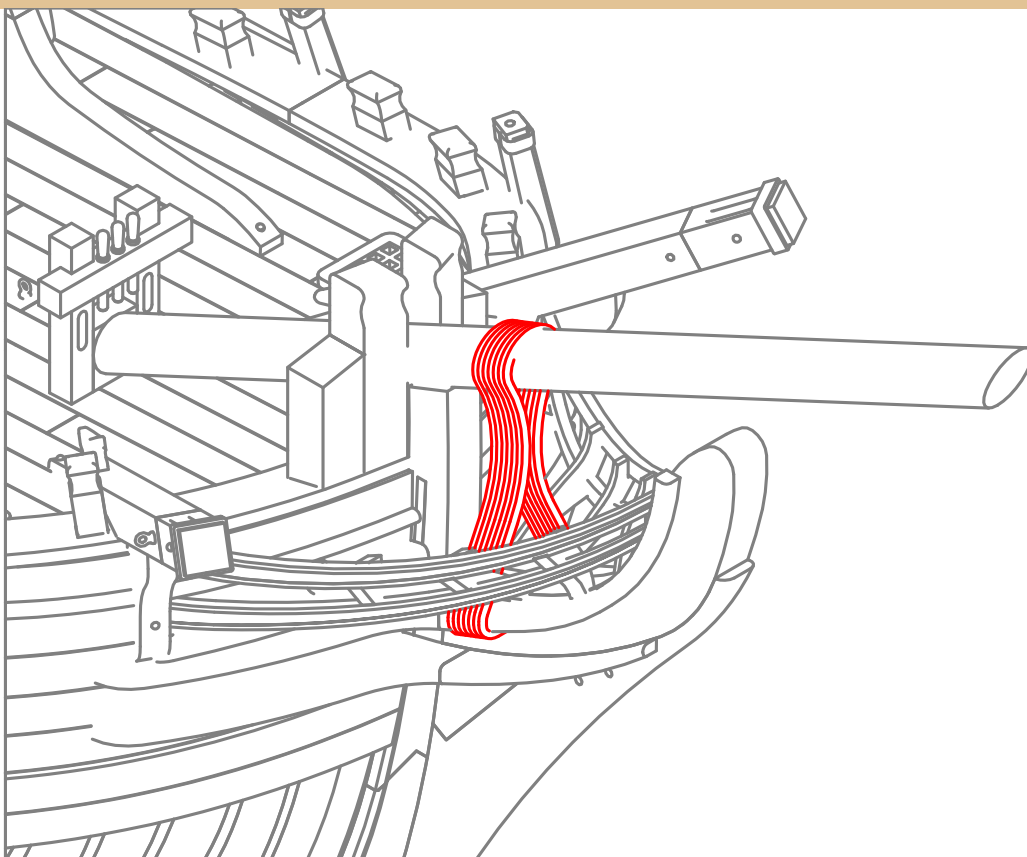
DETTAGLI DELLA PRUA 03

1



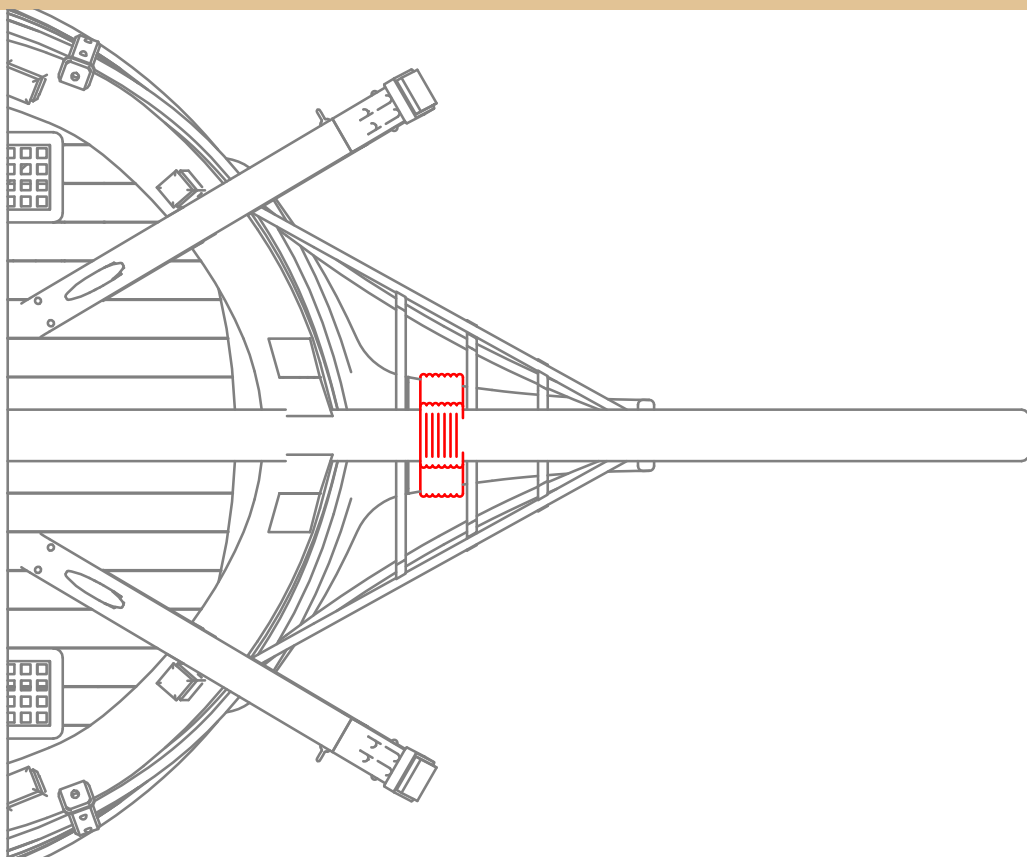
1 Collocate come mostrato una corda da 0,5 mm.

2

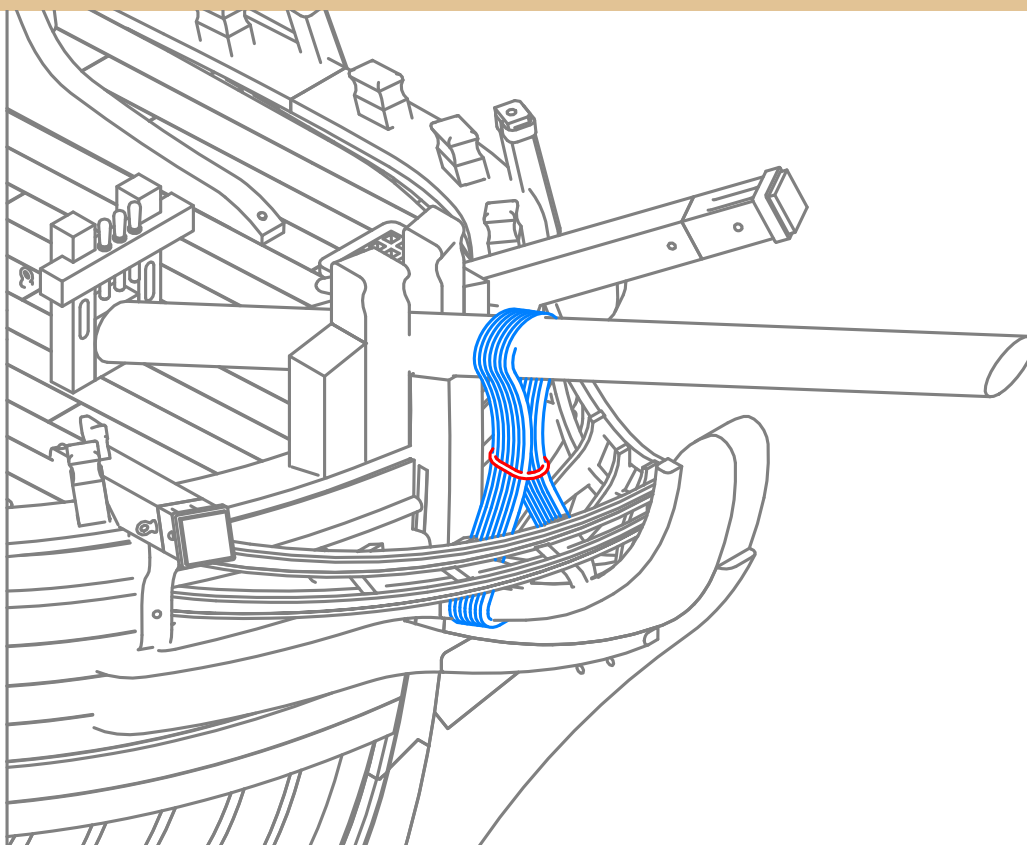


2 Avvolgete la corda per 7 volte.

3

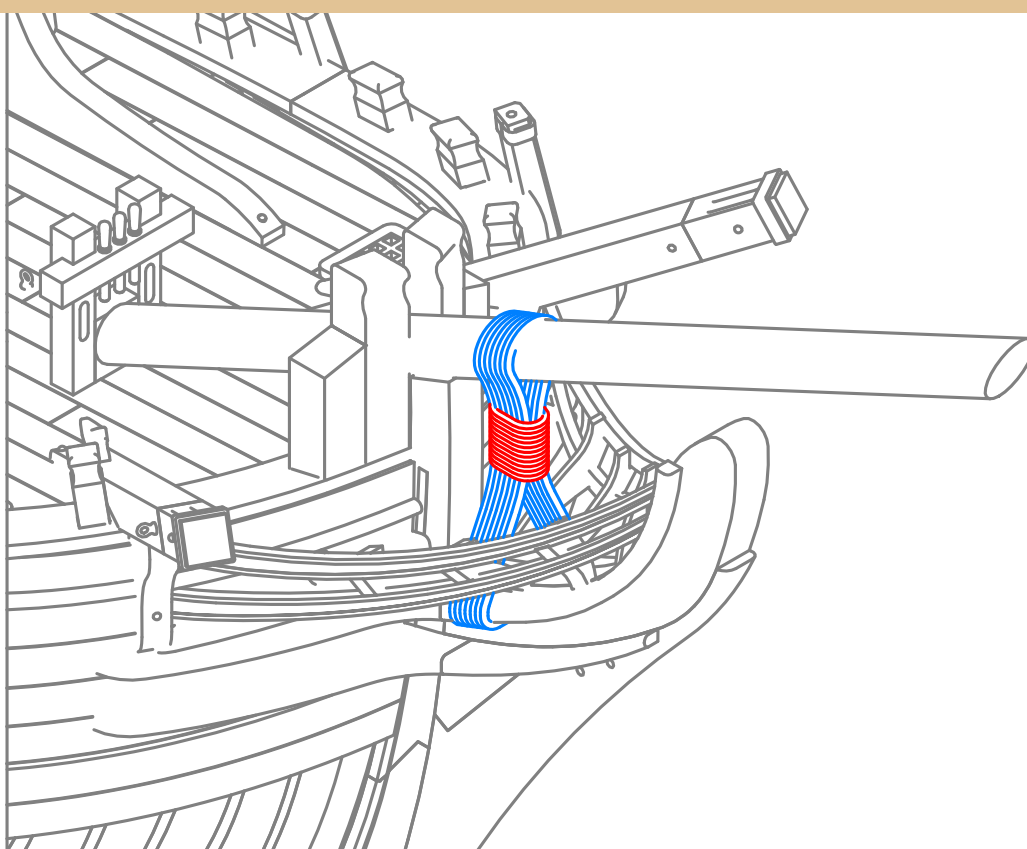


4



4 Proseguite avvolgendo in senso orizzontale.

5

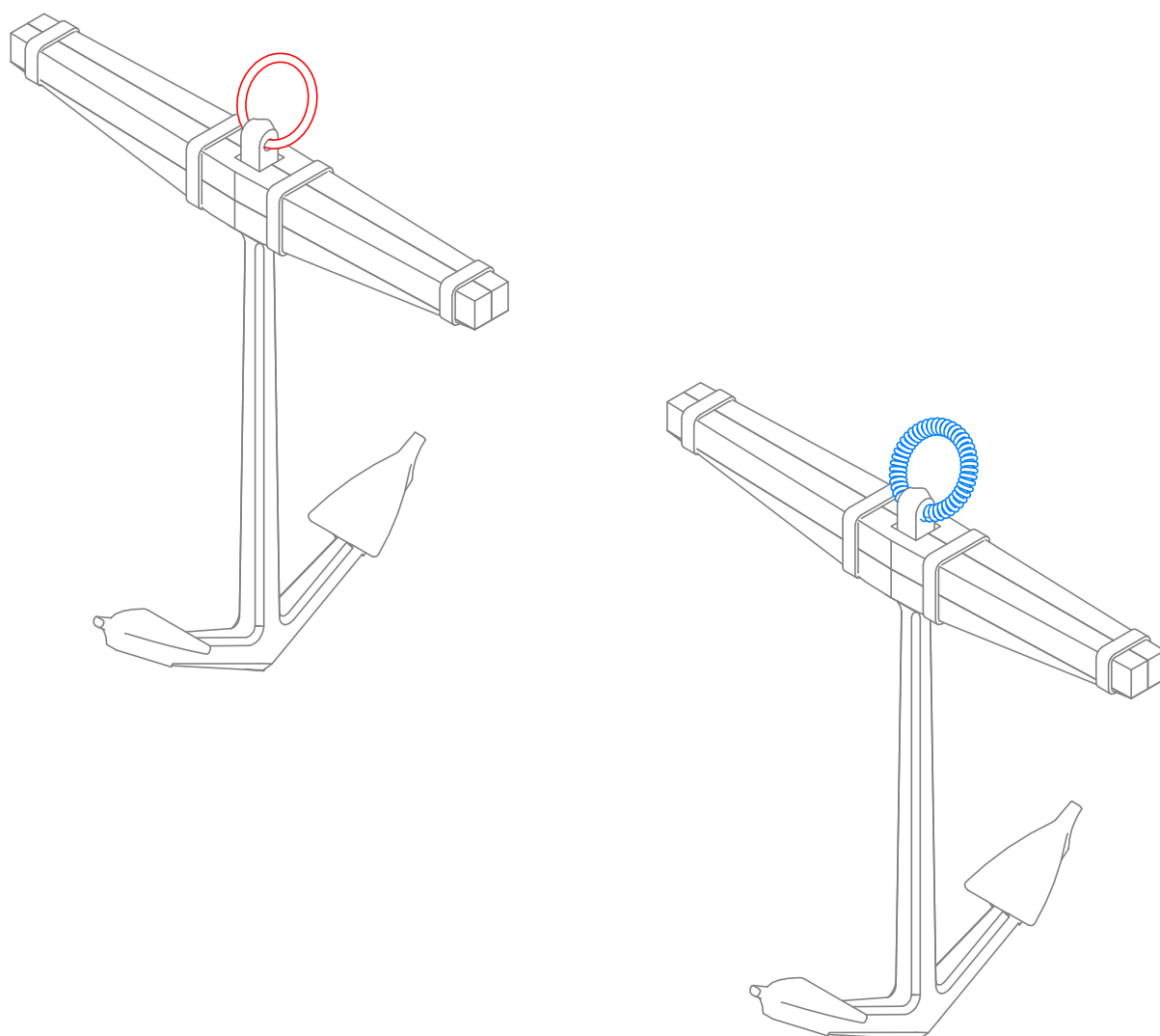


5 Proseguite verso l'alto per 11 giri di corda.

FASE 180

IL POSIZIONAMENTO DELLE ANCORE

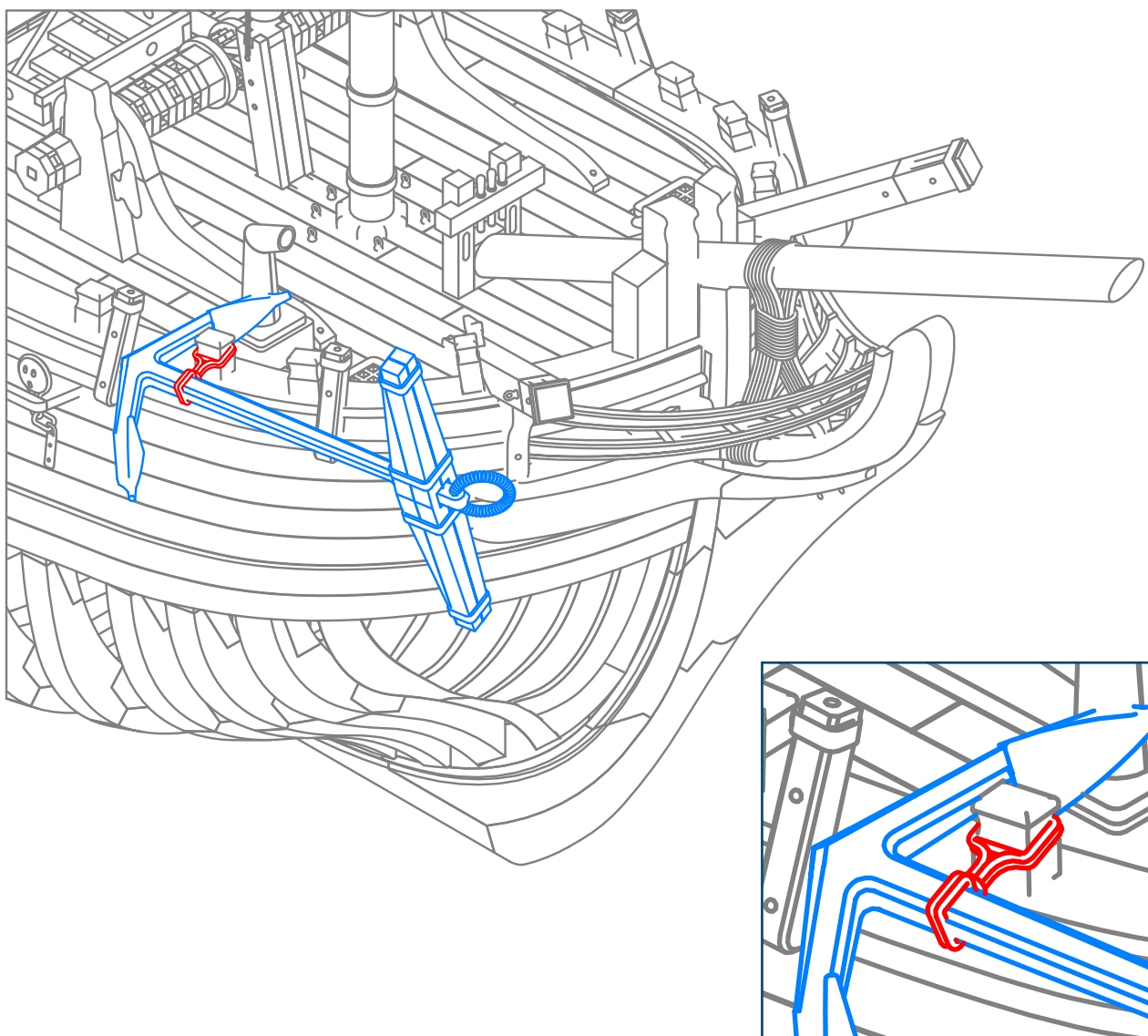
1



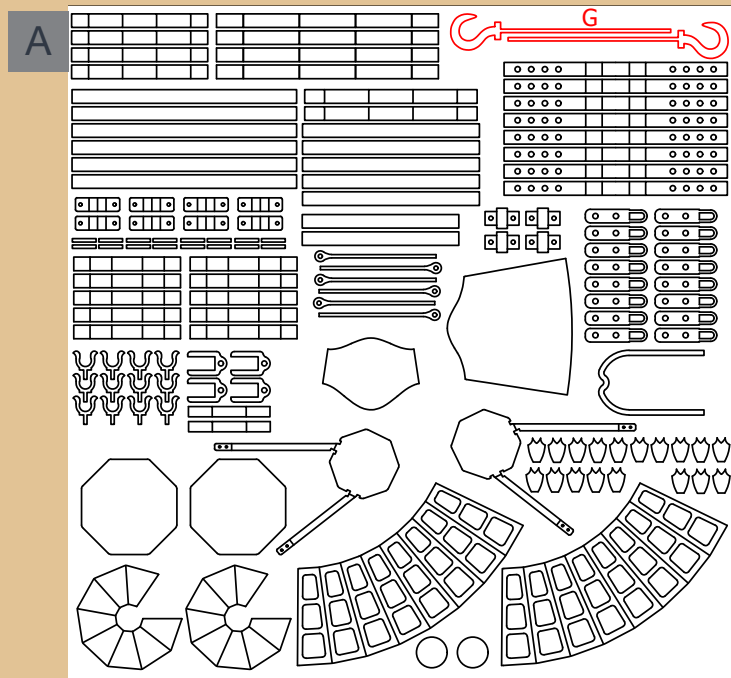
1

Recuperate le ancore assemblate nei pack precedenti. Prendete due anelli grandi dal sacchetto, uniteli alle ancore e avvolgete su ognuno di essi una corda da 0,25 mm, come mostrato.

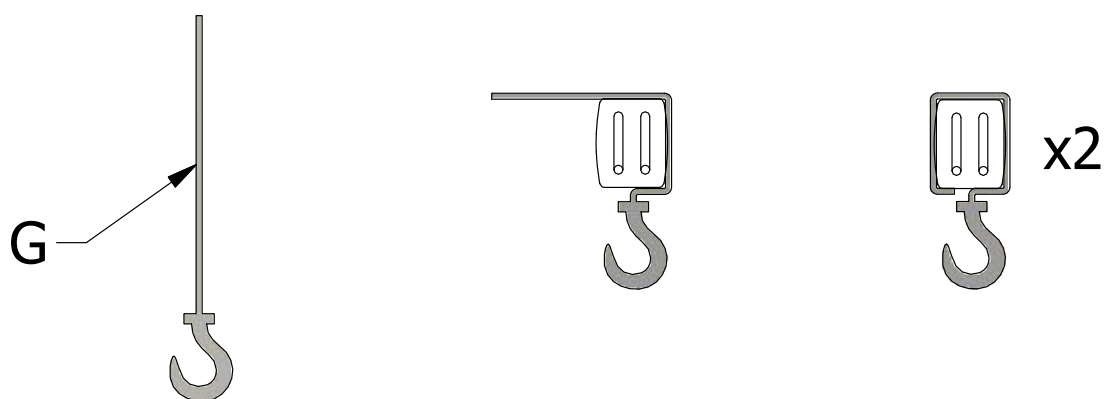
2



2 Collocate la prima ancora nella posizione indicata; fissatela in posizione con una corda da 0,25 mm.

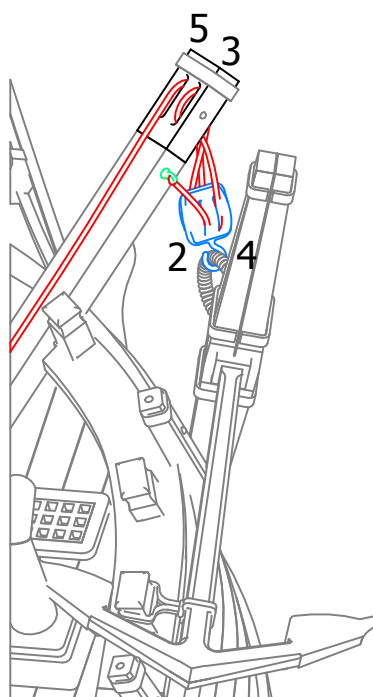
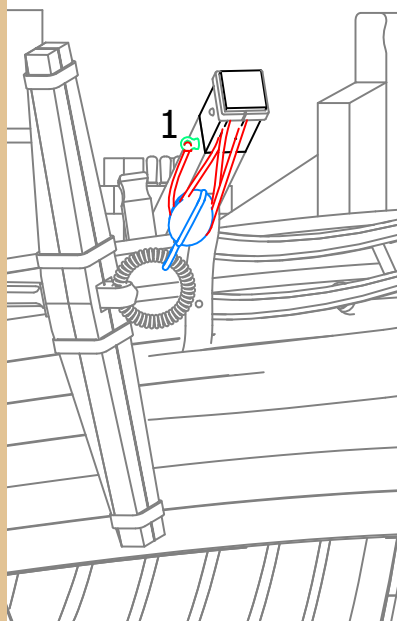


3



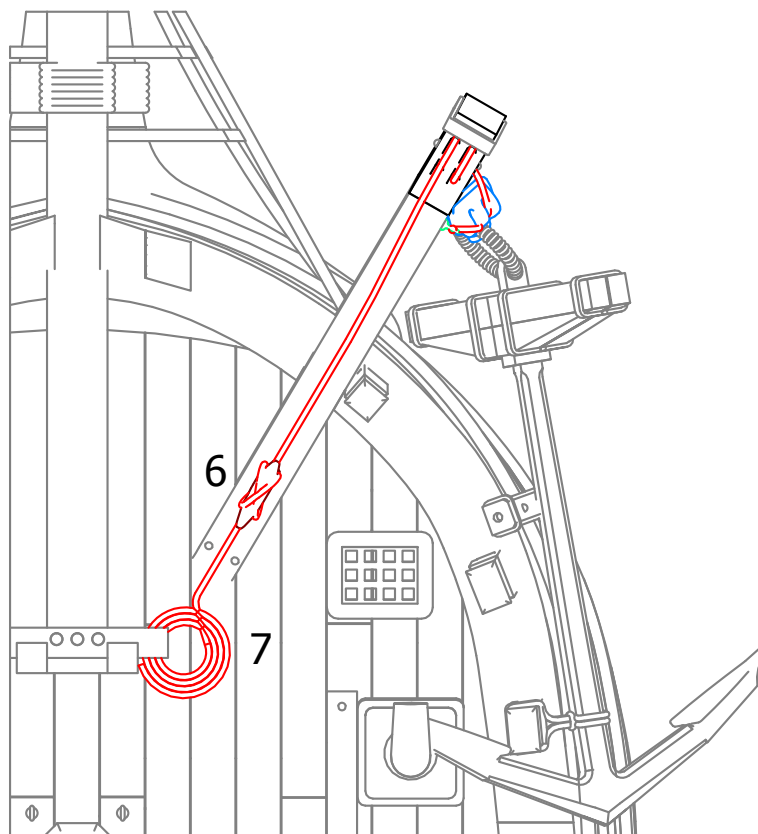
- 3 Staccate due componenti G dalla fotoincisione e uniteli a due dei componenti mostrati nell'immagine (contenuti nel sacchetto).

4



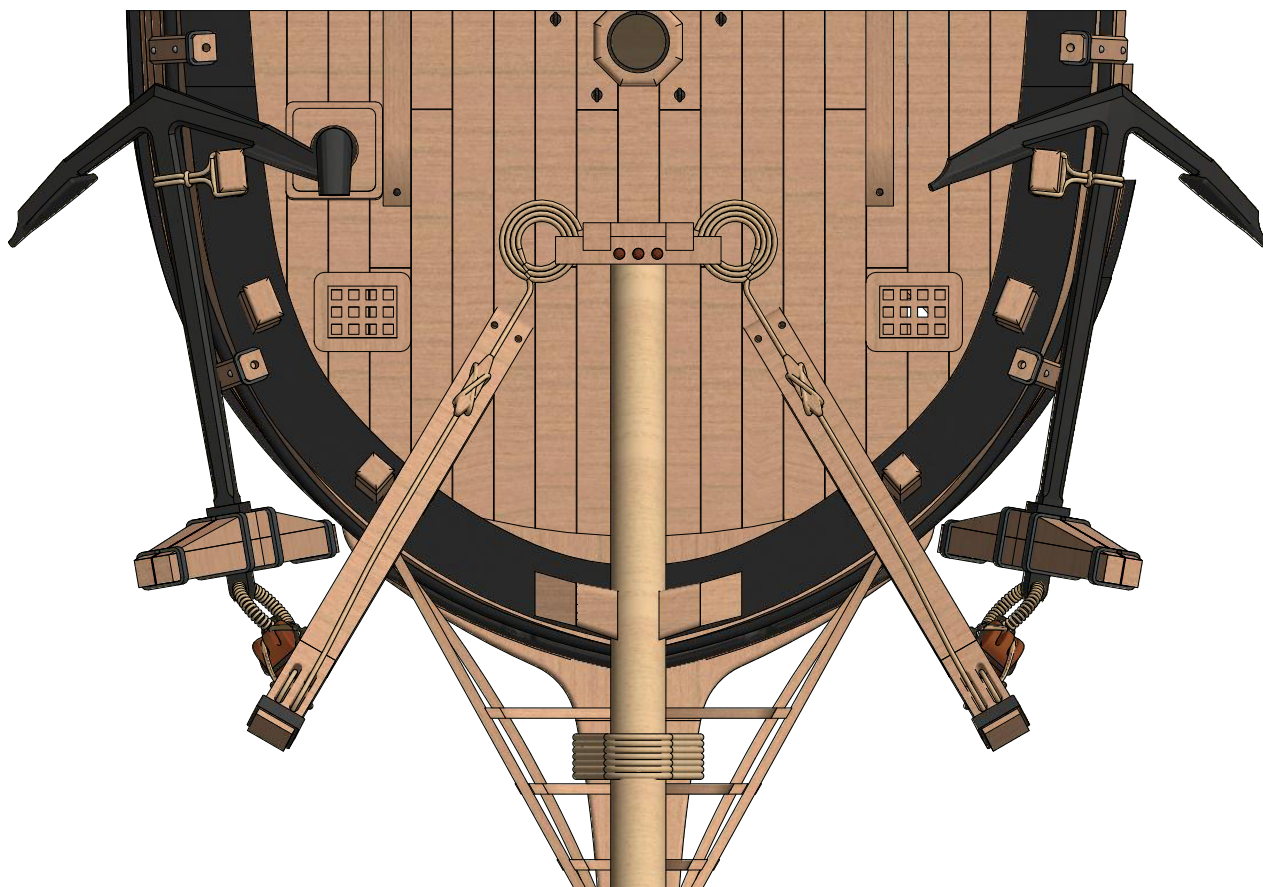
- 4 Unite il componente appena ottenuto all'ancora. Fissate insieme i pezzi con una corda da 0,5 mm, eseguendo l'operazione mostrata nell'immagine.

5



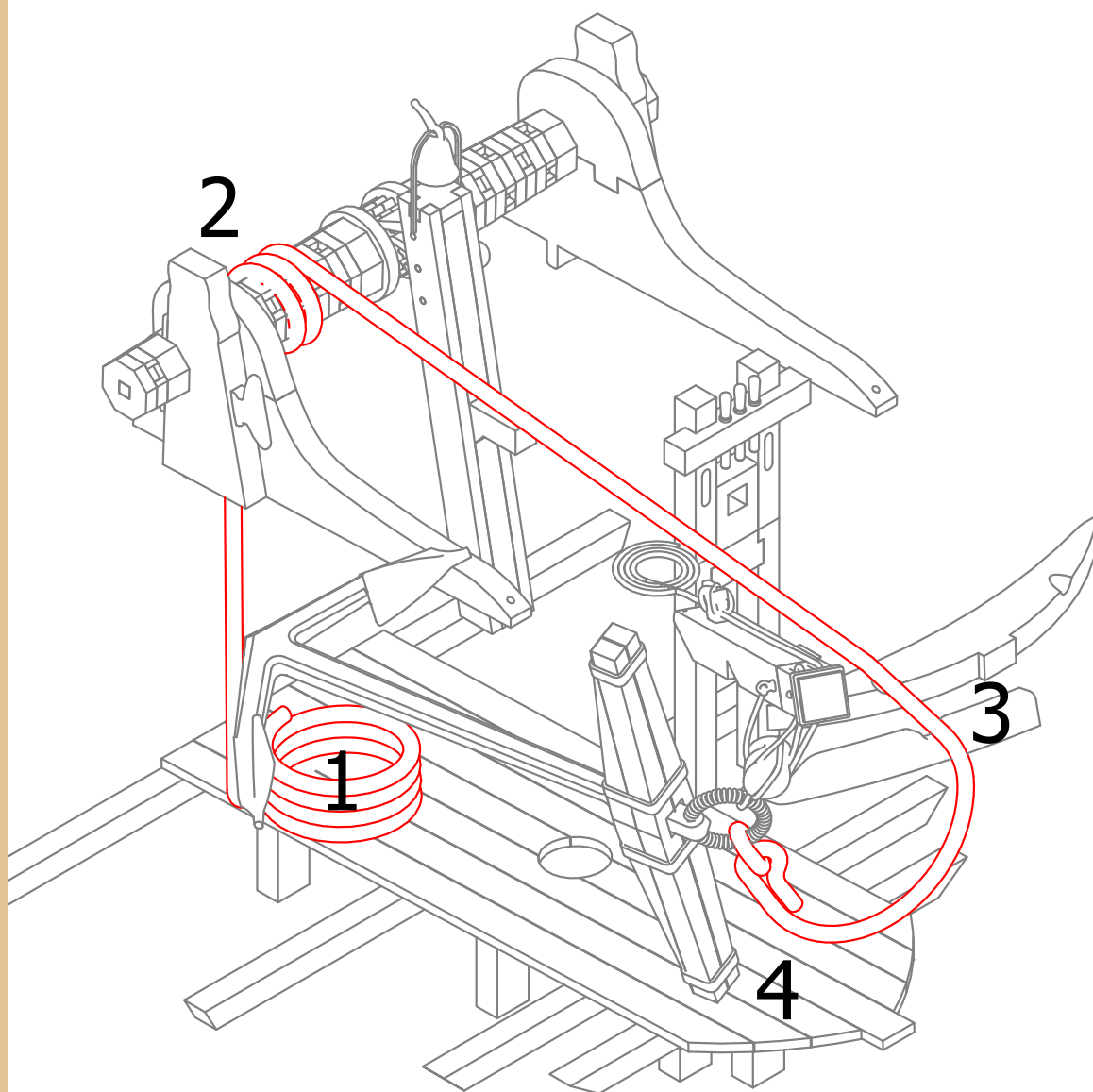
- 5 Avvolgete la corda sui pezzi indicati.

6



6 Ripetete le operazioni degli step 2-5 per collocare la seconda ancora.

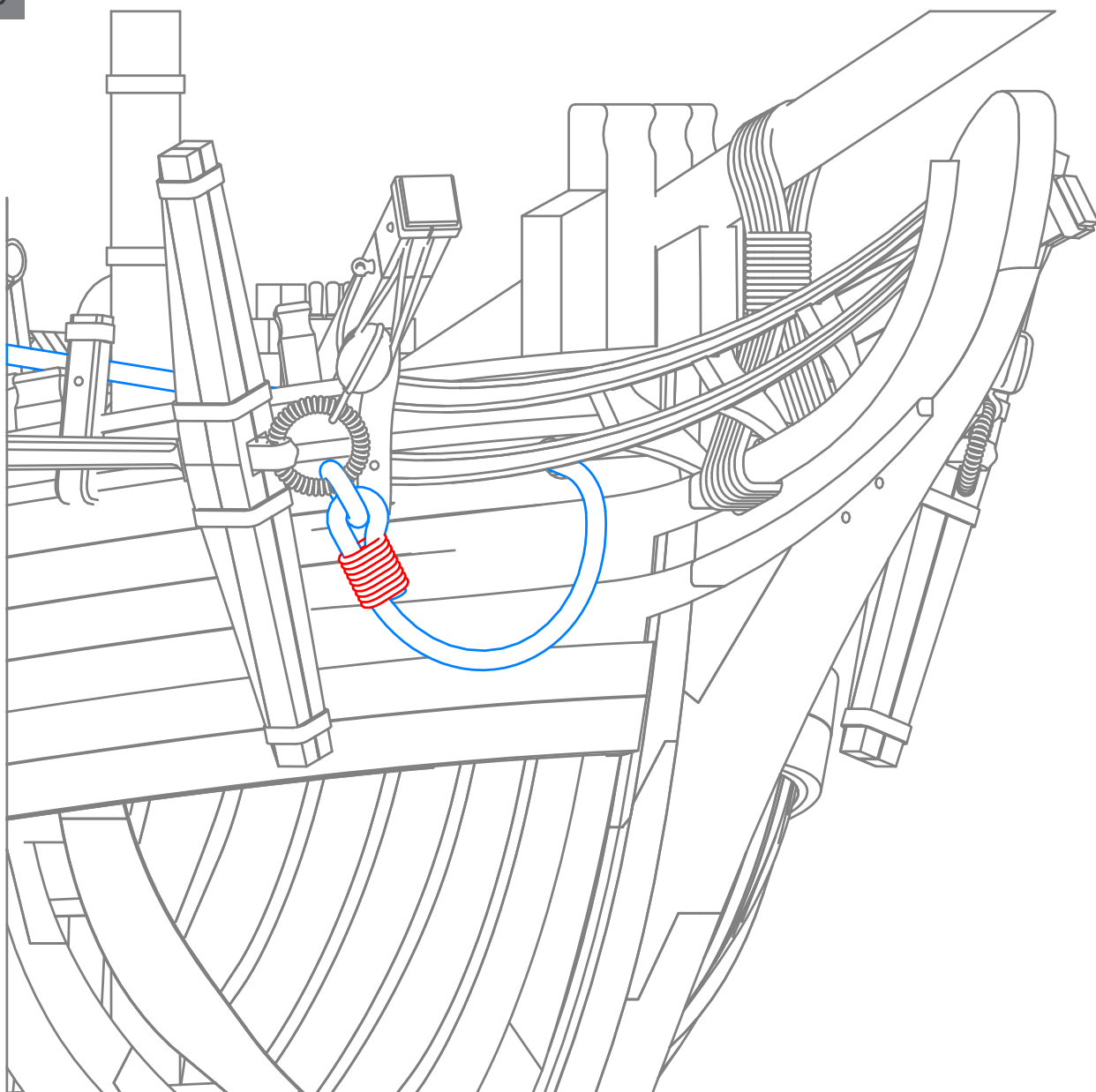
7



7

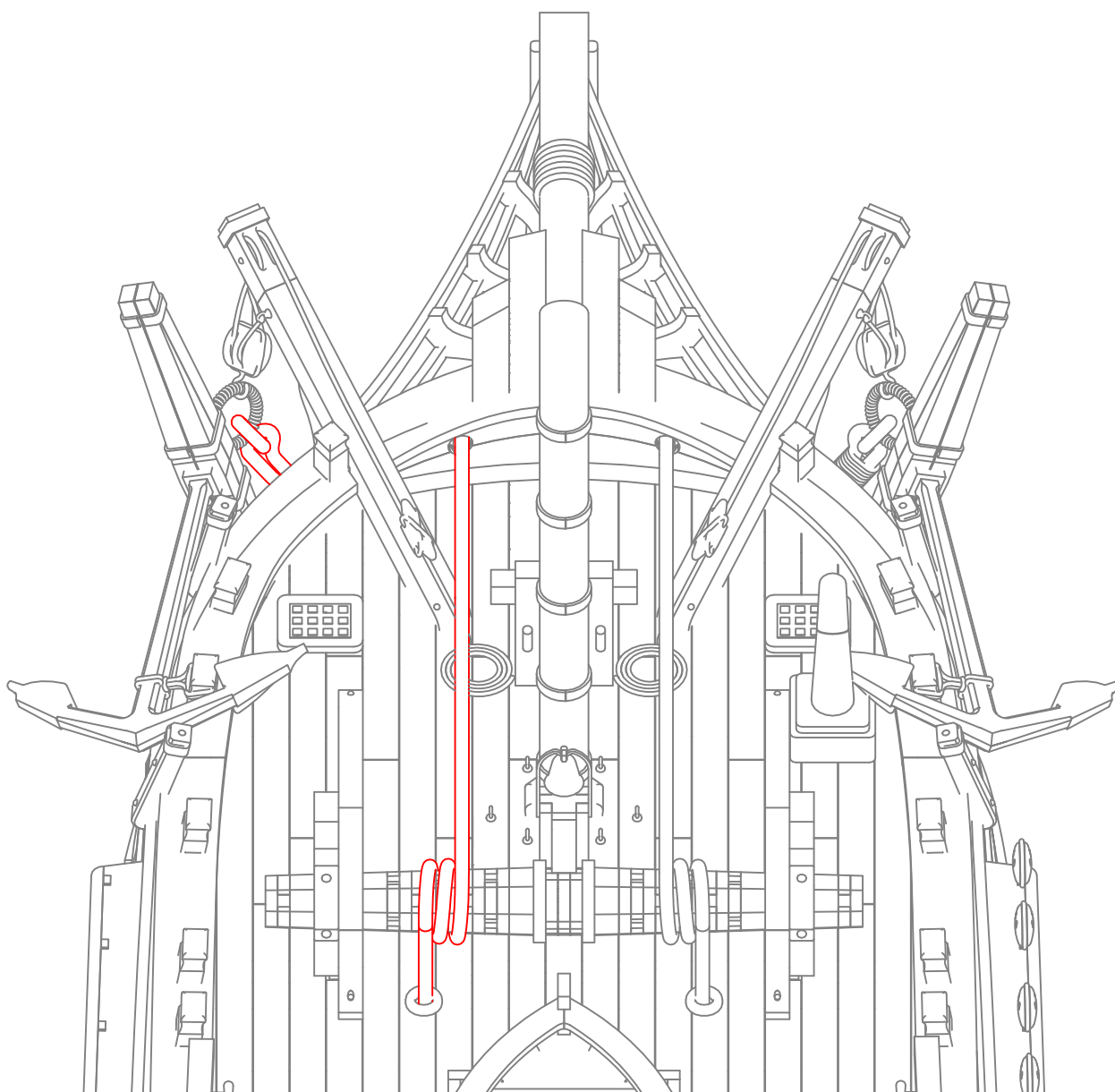
Eseguite l'operazione mostrata nell'immagine con una corda da 2 mm.

8



8 Avvolgete una corda da 0,25 mm nella posizione indicata.

9

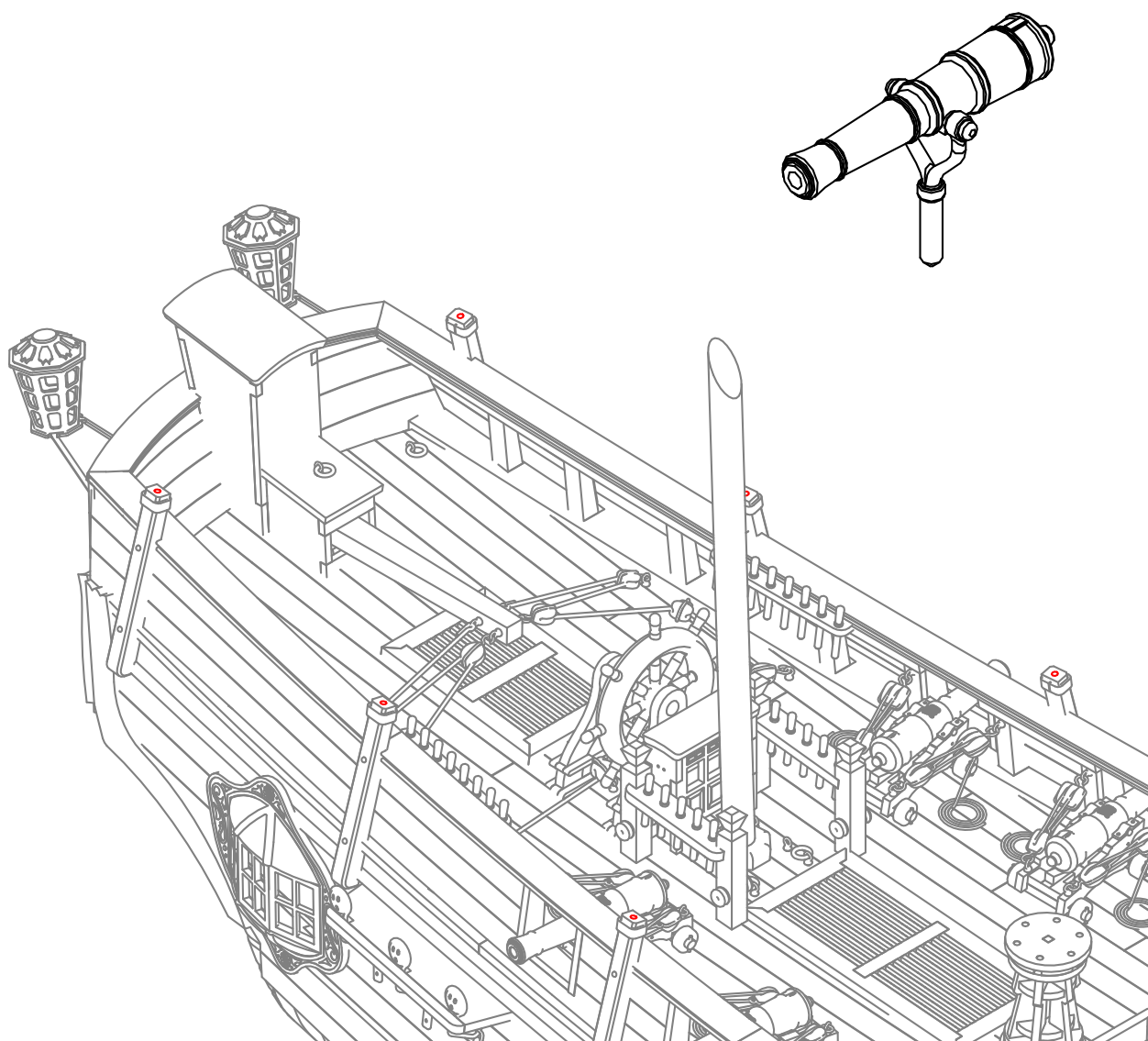


9 Eseguite le stesse operazioni degli step 7-8 sull'altra ancora.

FASE 181

IL POSIZIONAMENTO DELLE COLUBRINE

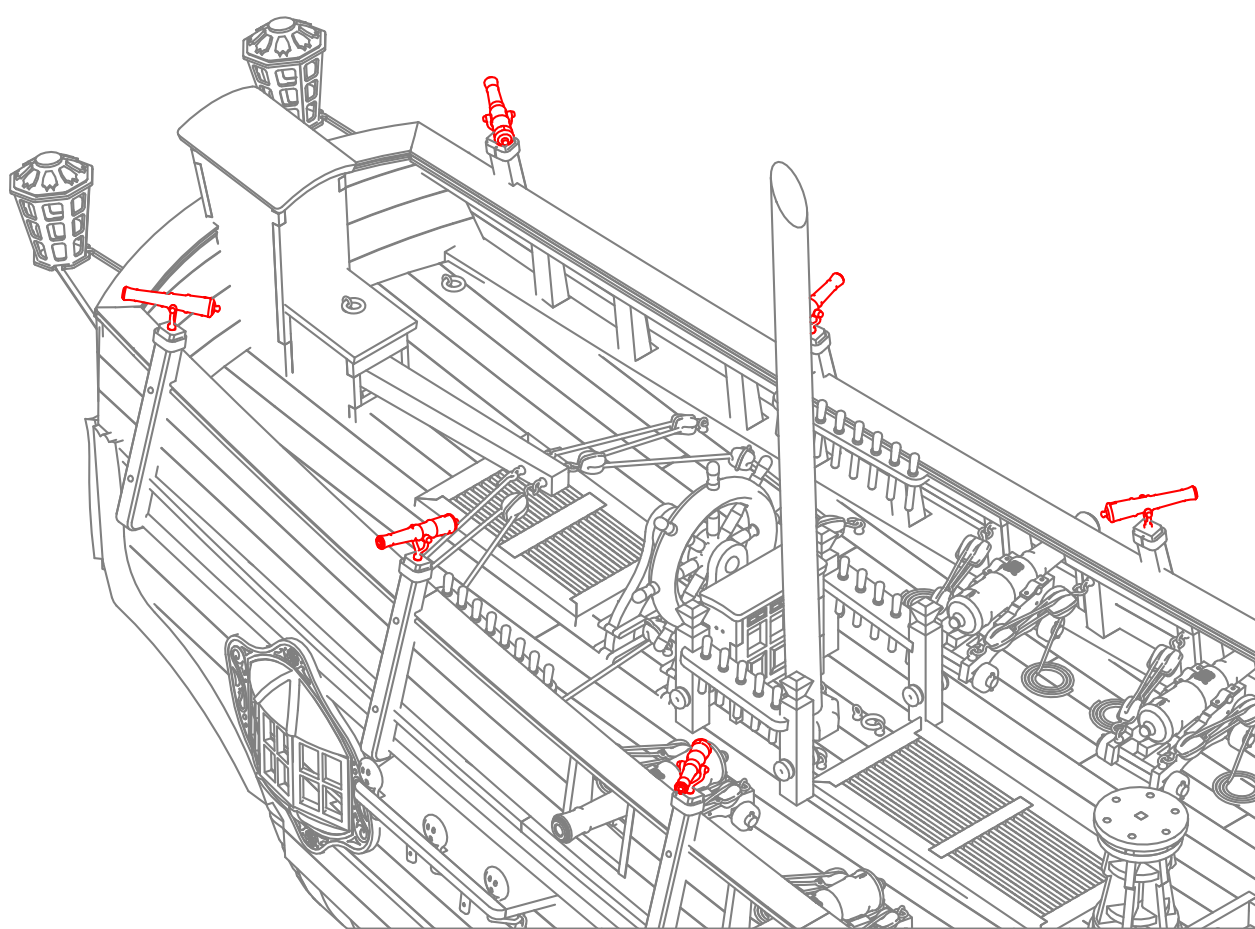
1



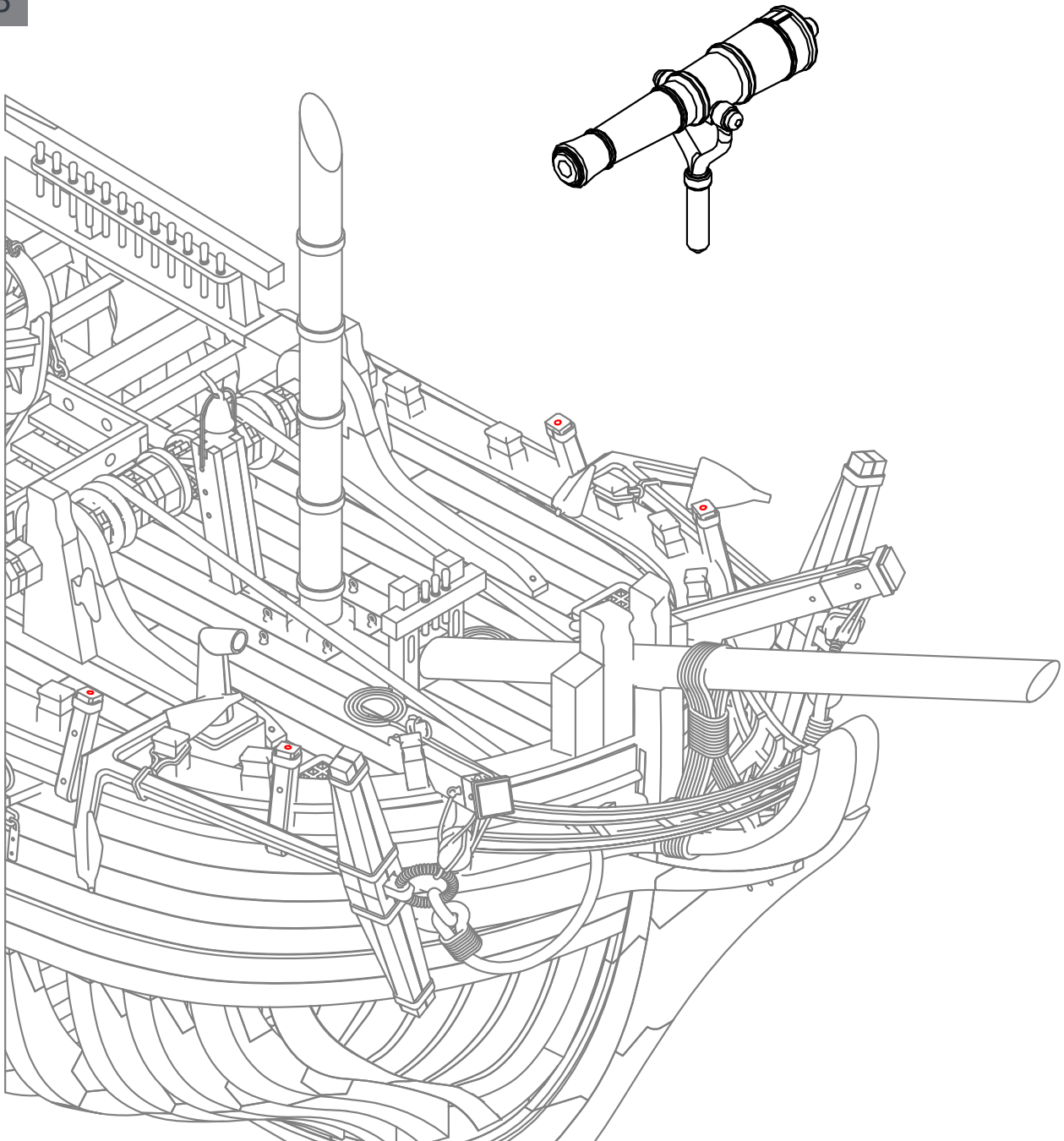
1

Collocate le colubrine assemblate nei pack precedenti nei fori evidenziati nelle immagini.

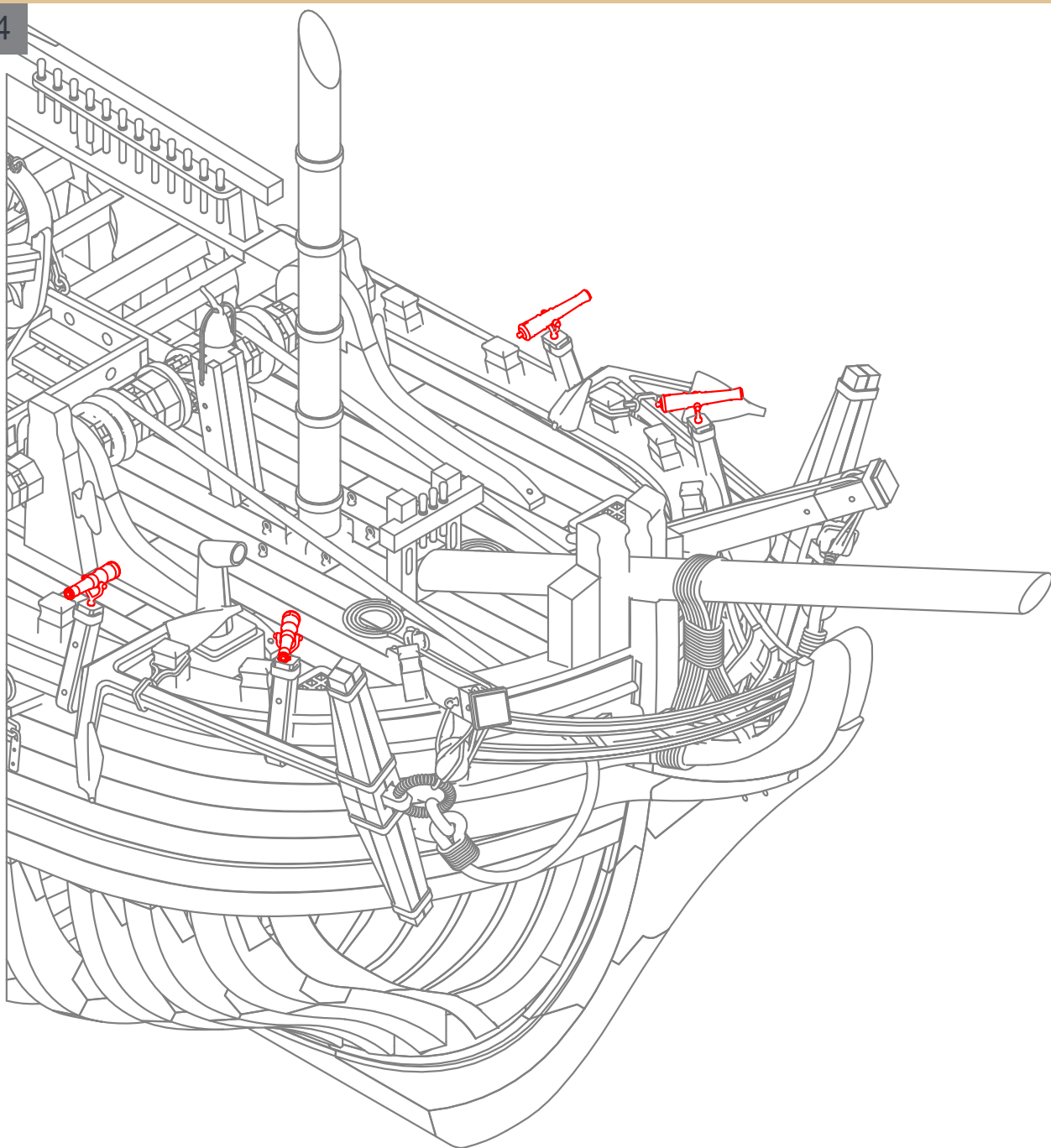
2



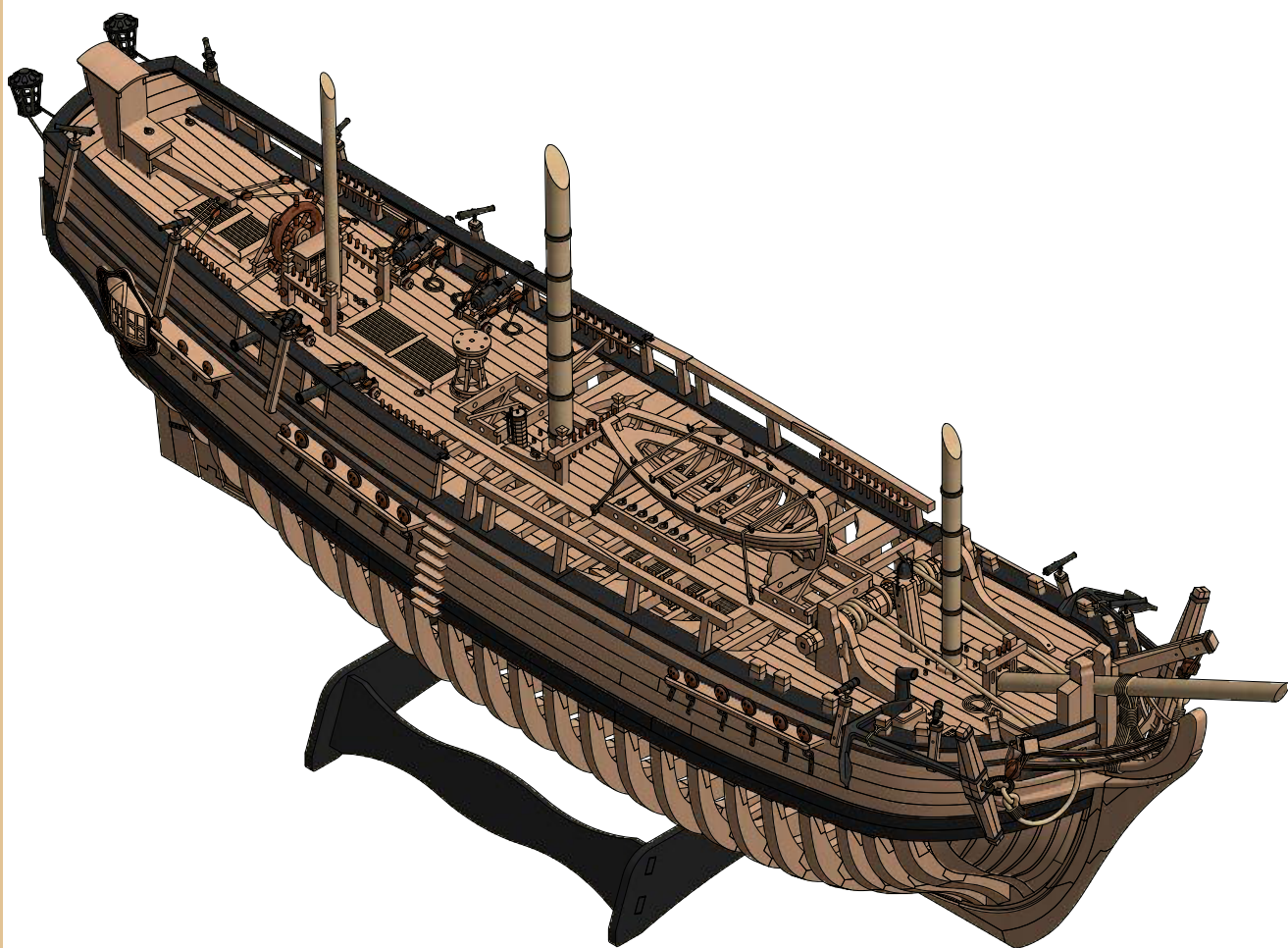
3



4



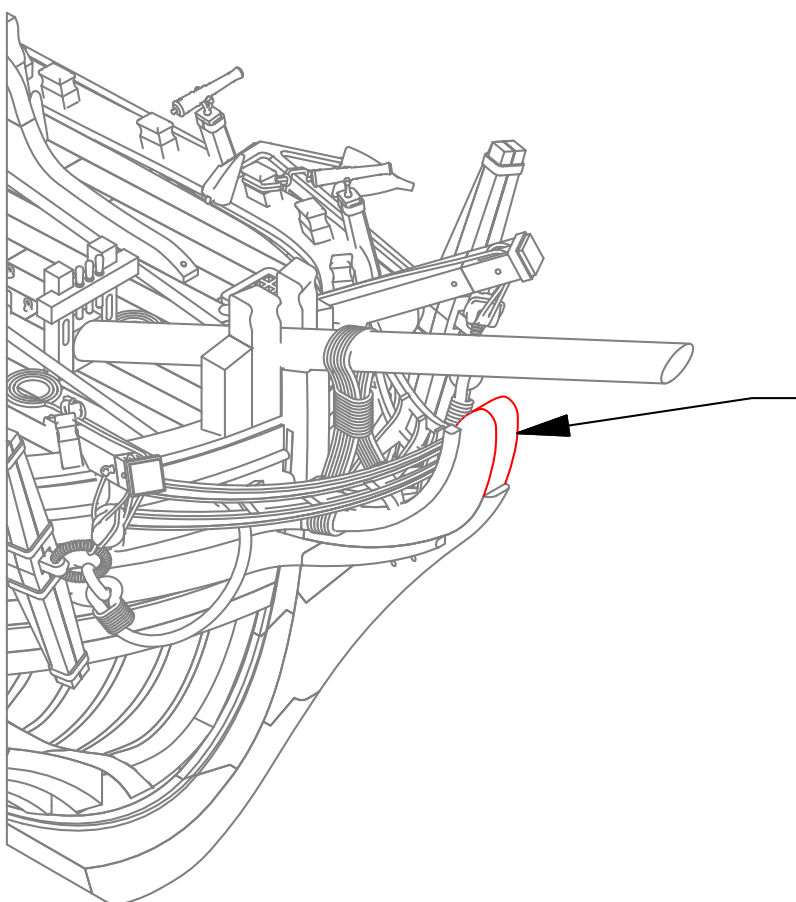
5



FASE 182

LA POLENA

1



1

Dipingete la polena come mostrato nelle foto: color carne per viso e mani, giallo per i capelli, bianco, rosso e blu scuro per le parti del vestito, nero per mantello, cappello e scarpe. Provate a collocare la polena nella posizione indicata: se necessario, adattate con una lima le parti che entrano in contatto. Una volta soddisfatti del risultato, applicate un po' di colla sulla parte evidenziata in rosso nell'immagine e unite stabilmente la polena.

A



A

Con l'aggiunta di questo importante componente, il vostro modello di Bounty in ammiragliato è finalmente completo. Nelle prossime pagine potrete ammirare alcune viste d'insieme e i numerosi dettagli del vostro modello.



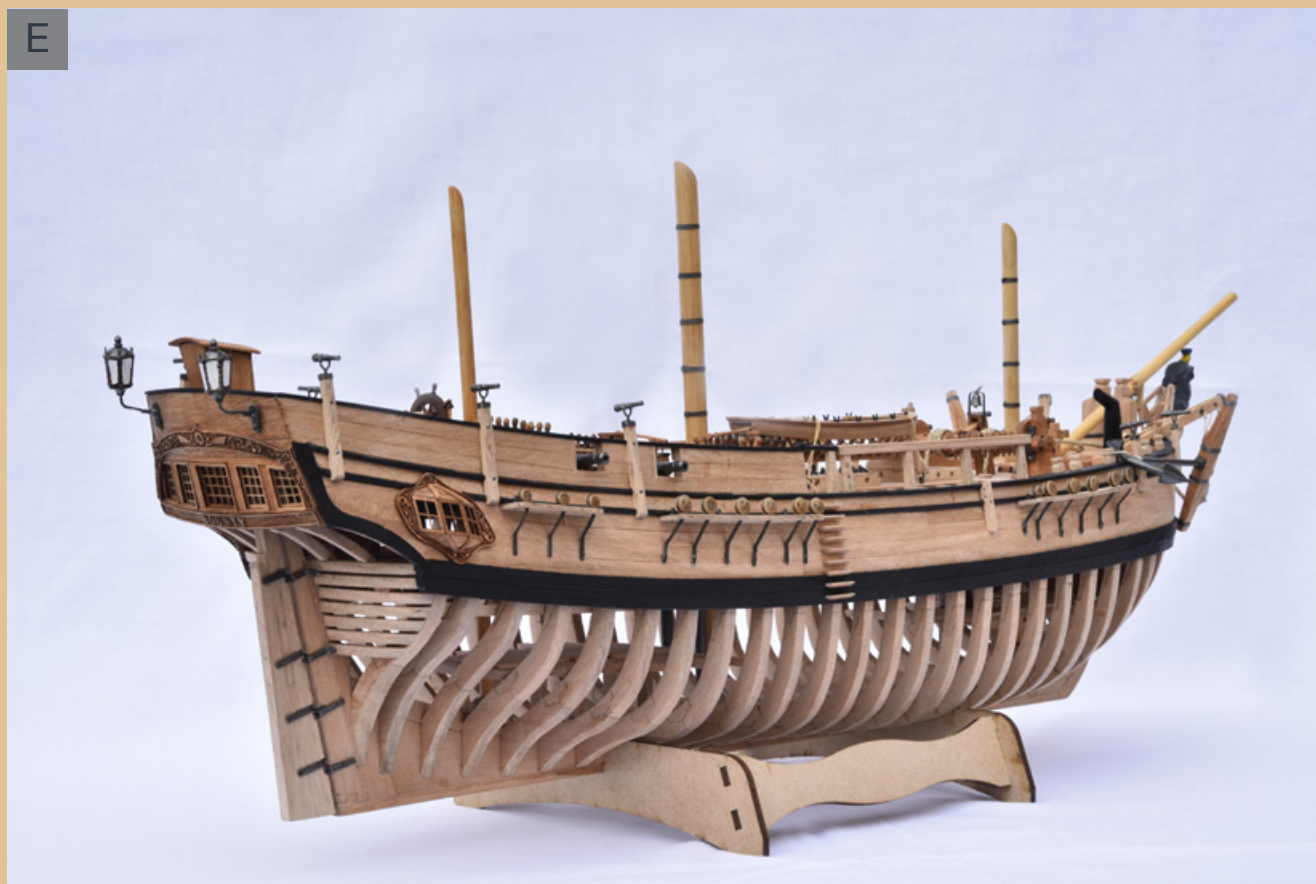
C



D



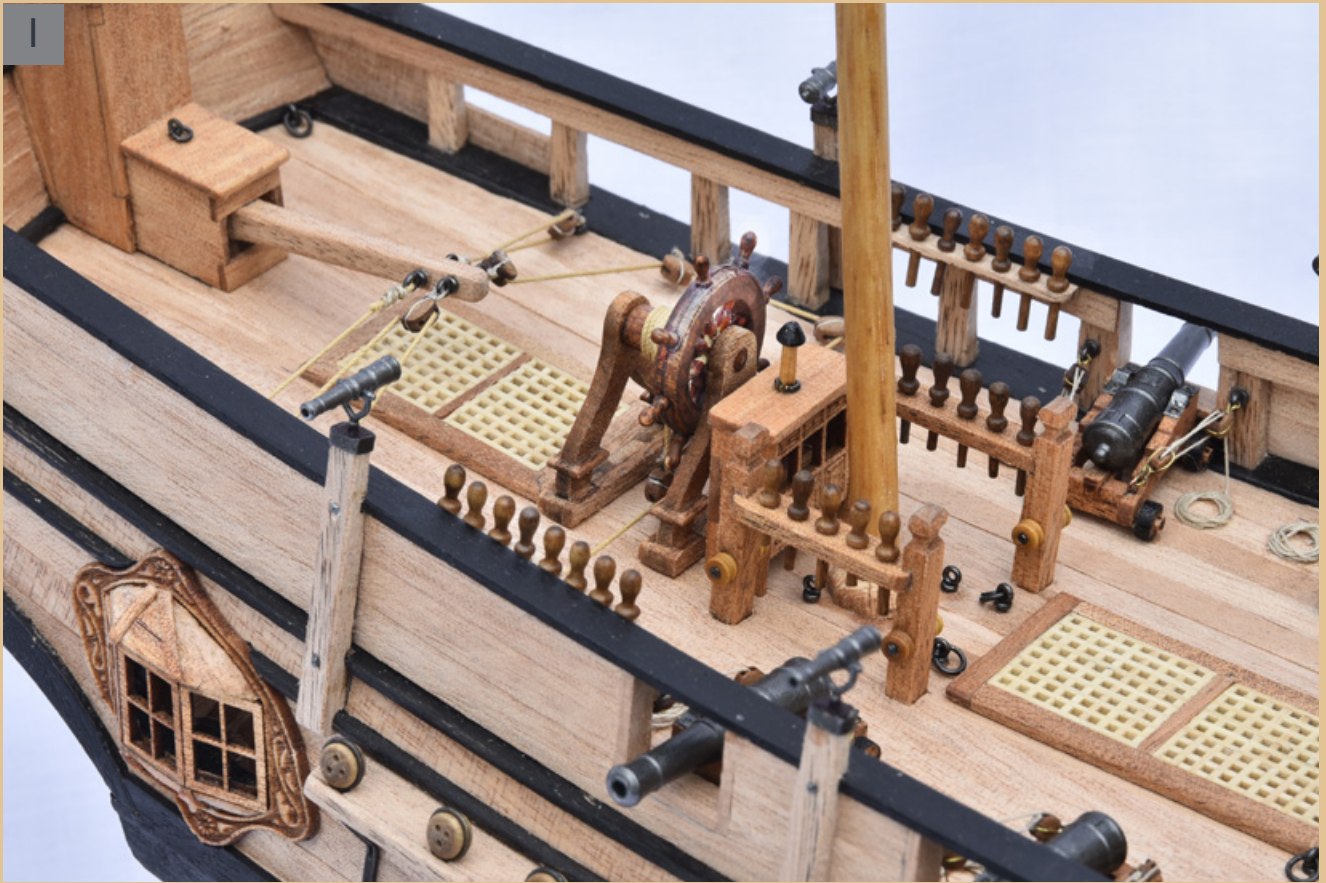
E



F









M



N



O



P

