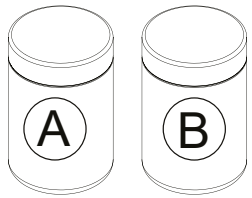
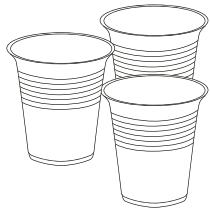


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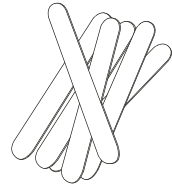
## You will have received



Epox-E-Glue  
Part A: Resin/Part B: Hardener



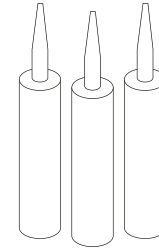
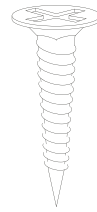
Plastic cups



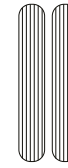
Paddle Pop Sticks



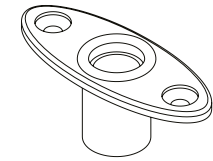
Screws  
25mm (1 inch) & 16mm ( $\frac{5}{8}$  inch)



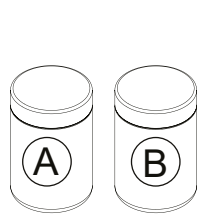
Sikaflex



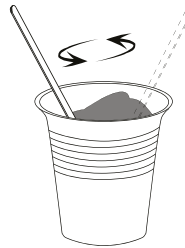
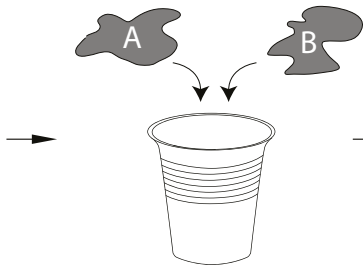
Dowels



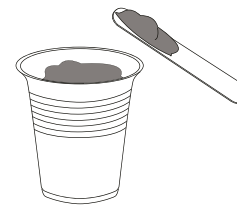
Rowlocks



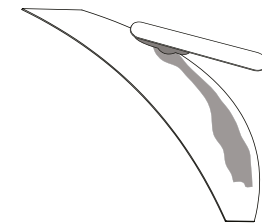
Mix only when ready to use



Mix thoroughly to an even tone  
with paddle pop sticks provided

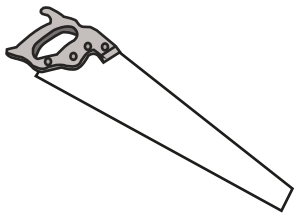


Use paddle pop sticks  
for application

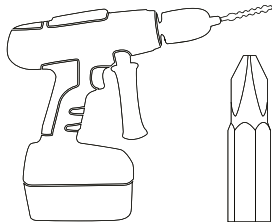


Smear evenly along surfaces  
leaving no gaps

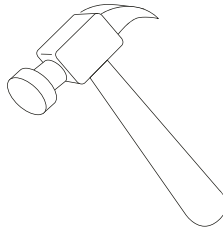
## You will need to provide



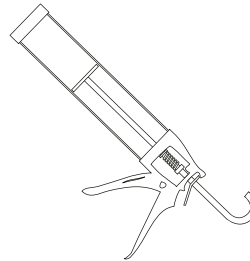
Metal Hand saw



Drill with 2.5mm drill bit  
and phillips head driver bit



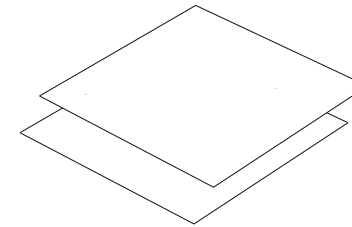
Hammer



Caulking Gun



Mineral Turpentine



Sandpaper



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## IMPORTANT:

SAND THE EDGES OF EACH PART TO REMOVE ROUGH EDGES

ASSEMBLE THE BOAT ONCE WITHOUT GLUE AND NAILS TO TEST  
FIT OF ALL COMPONENTS

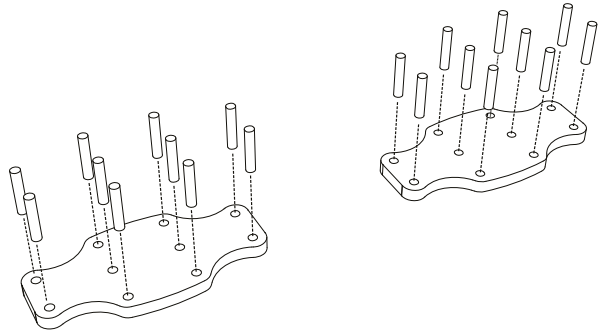
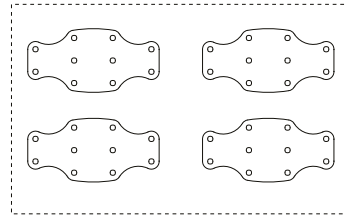
CLEAN UP EXCESS GLUE IMMEDIATELY AS IT IS HARD TO REMOVE  
WHEN DRY



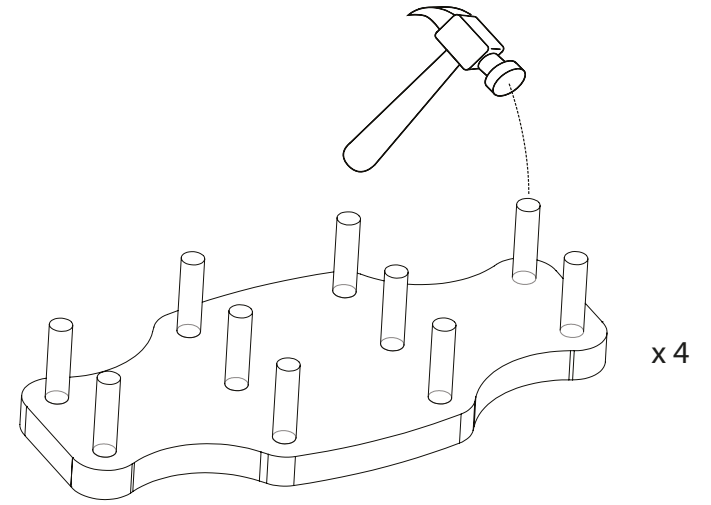
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### STEP 1

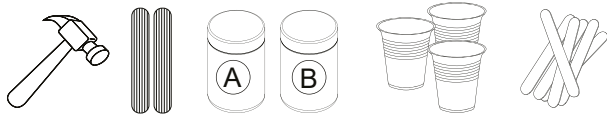
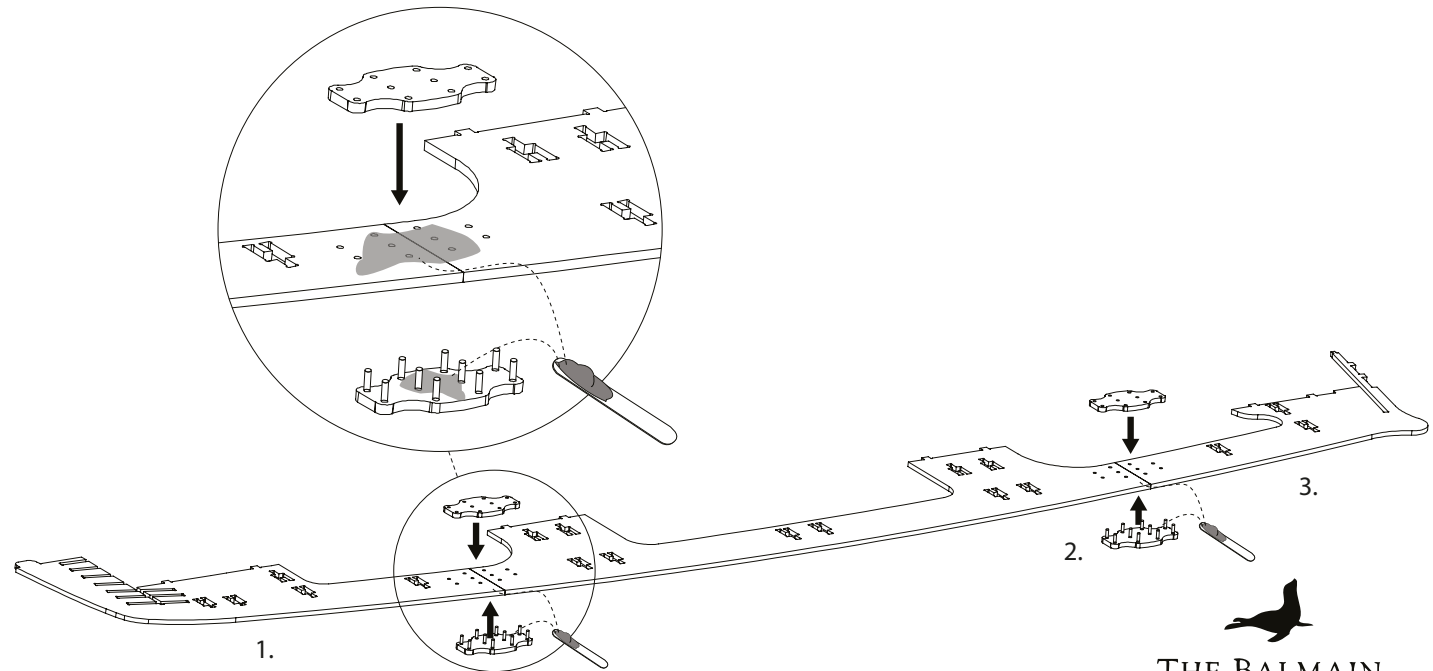
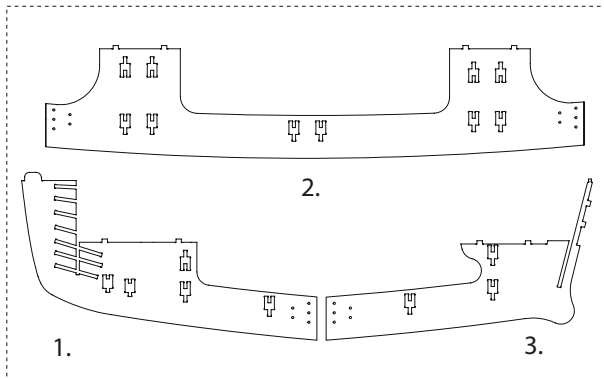
NOTE: APPLY GLUE TO GREY AREAS INDICATED



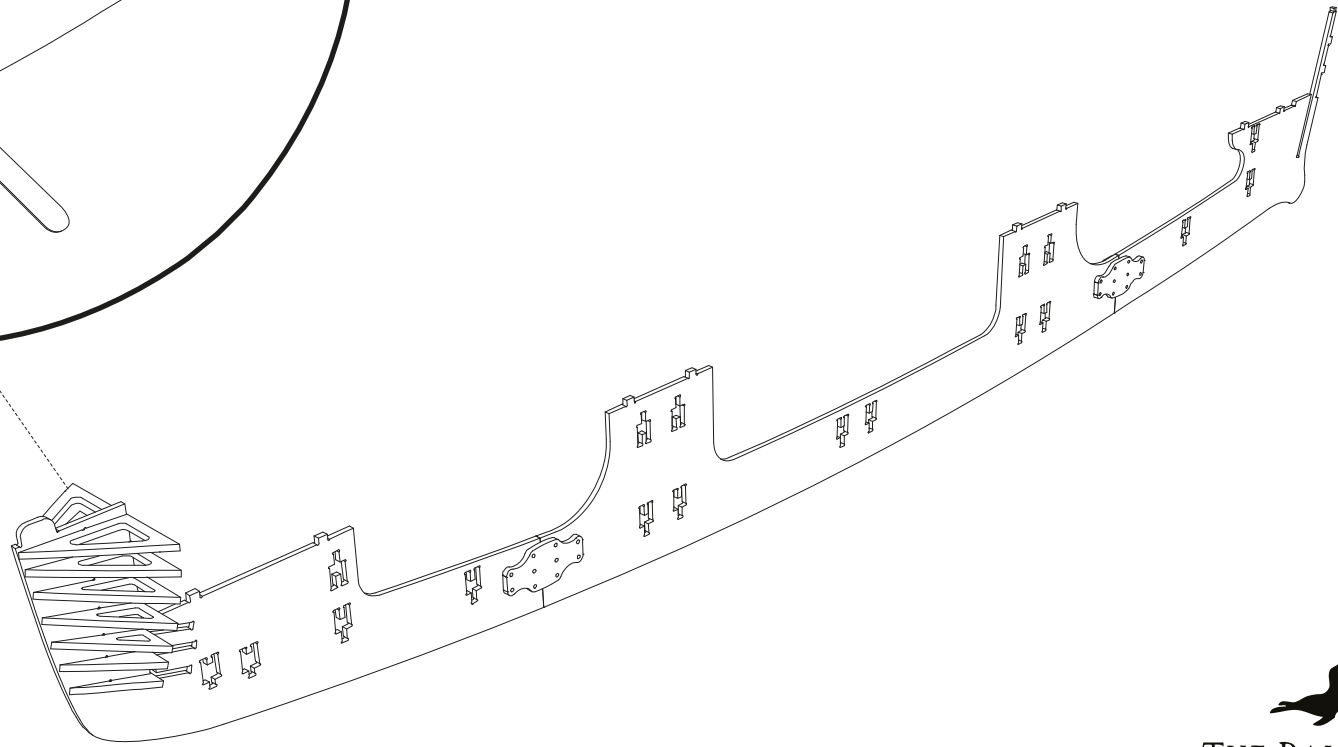
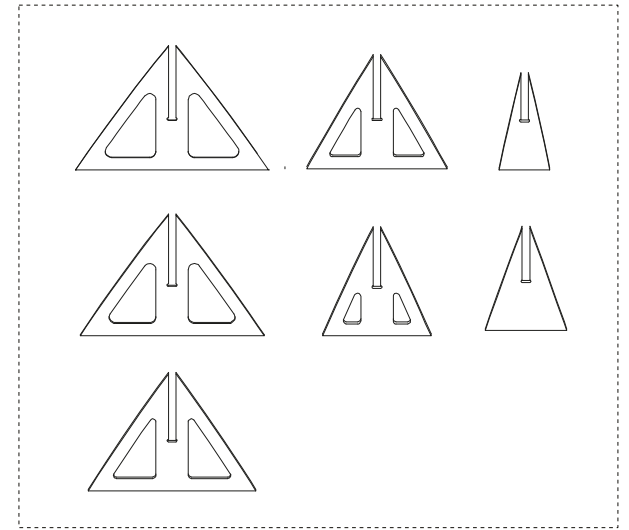
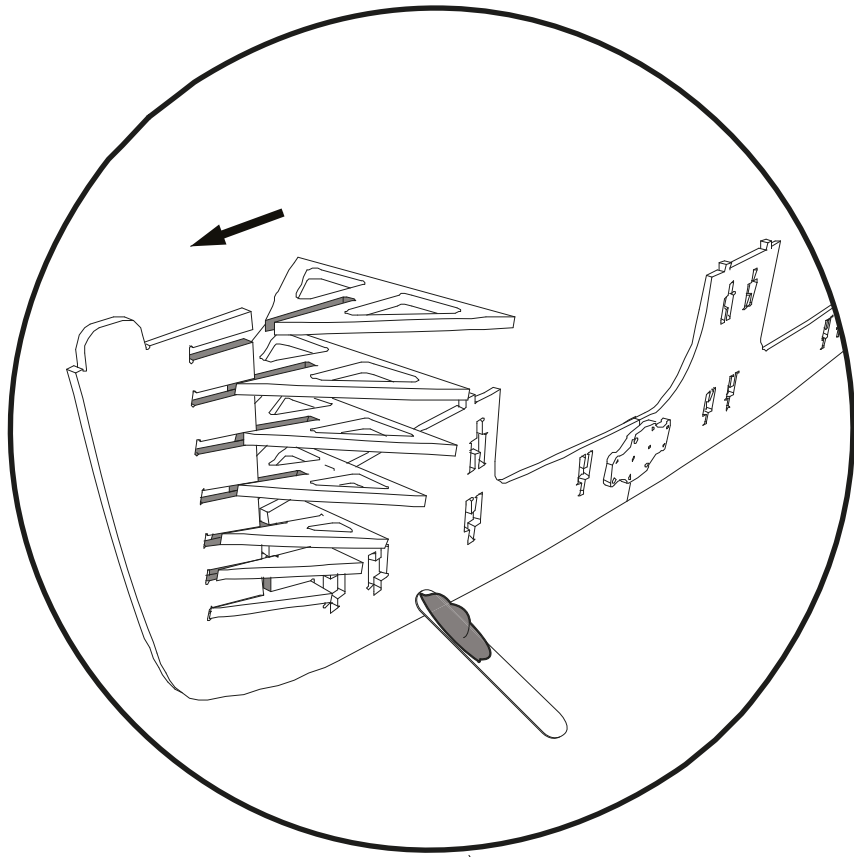
### STEP 2



### STEP 3

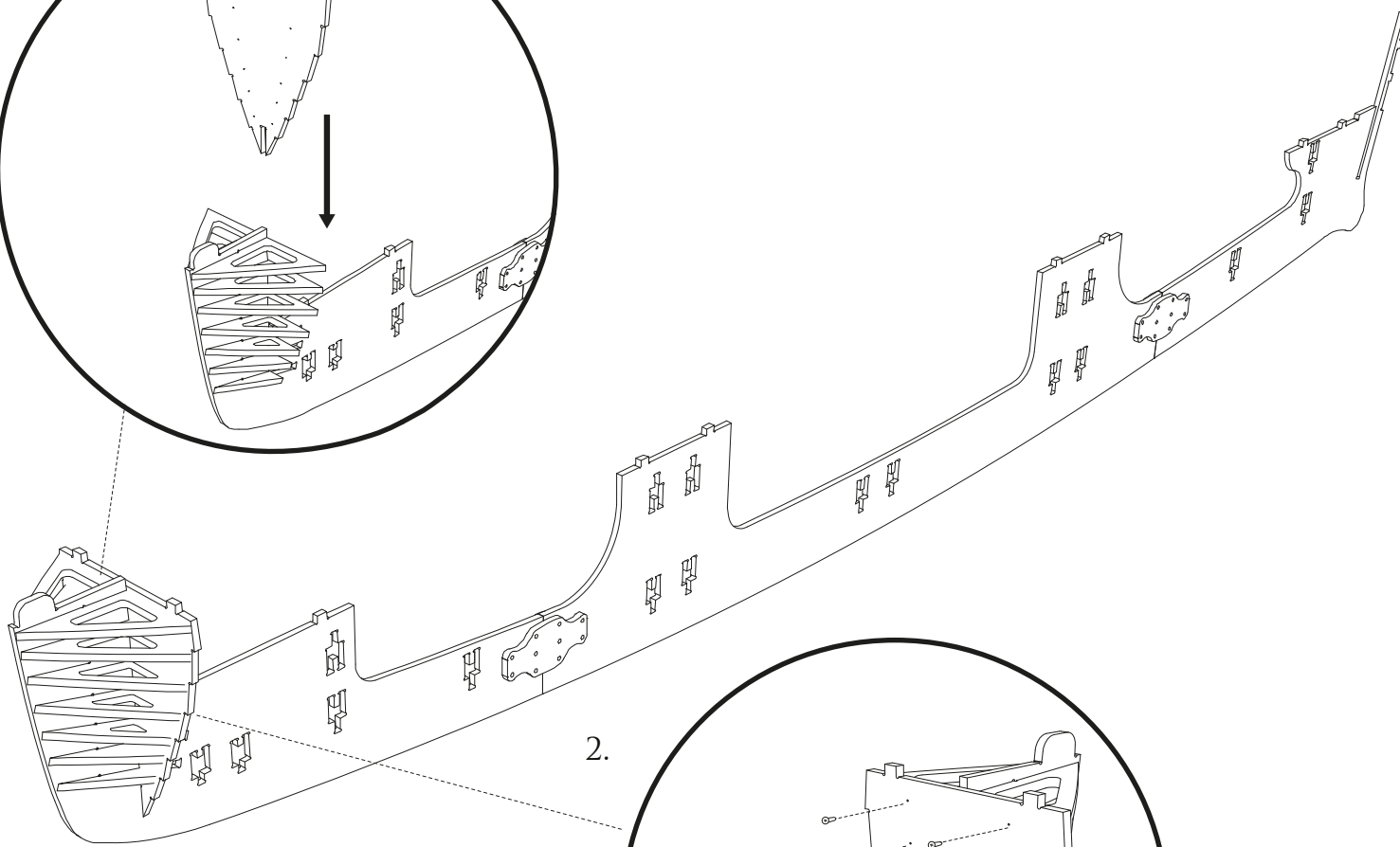
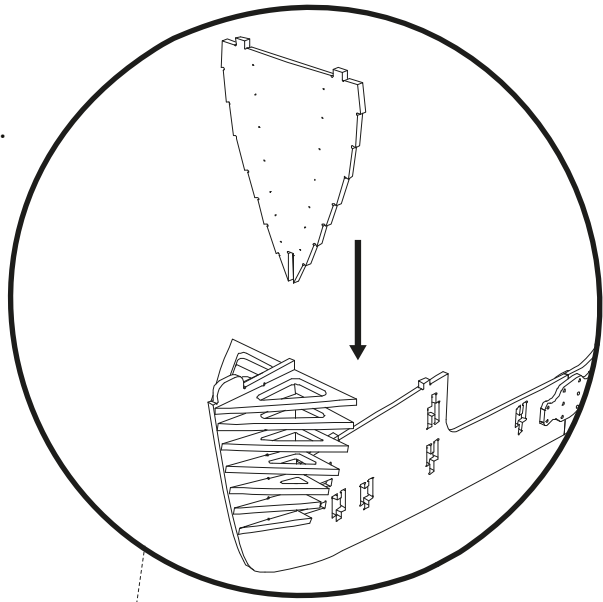


STEP 4

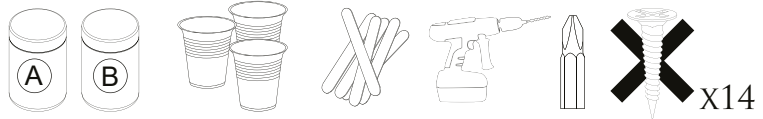
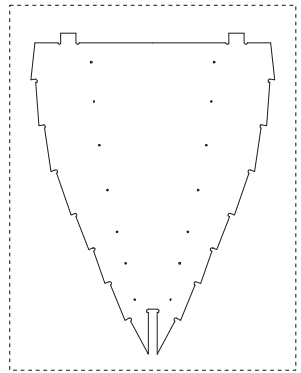
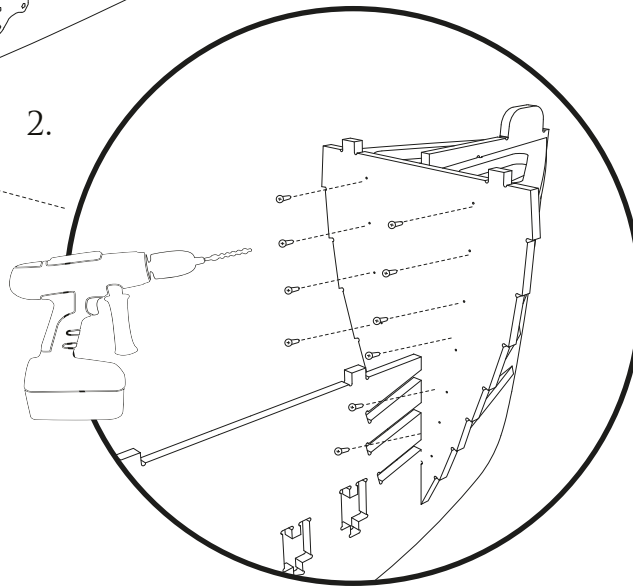


STEP 5

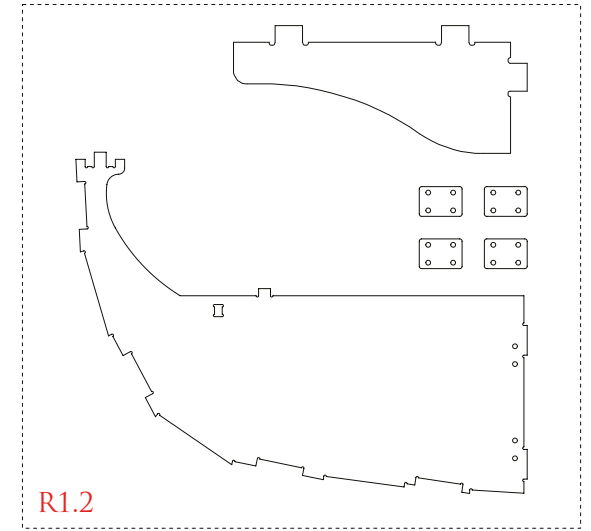
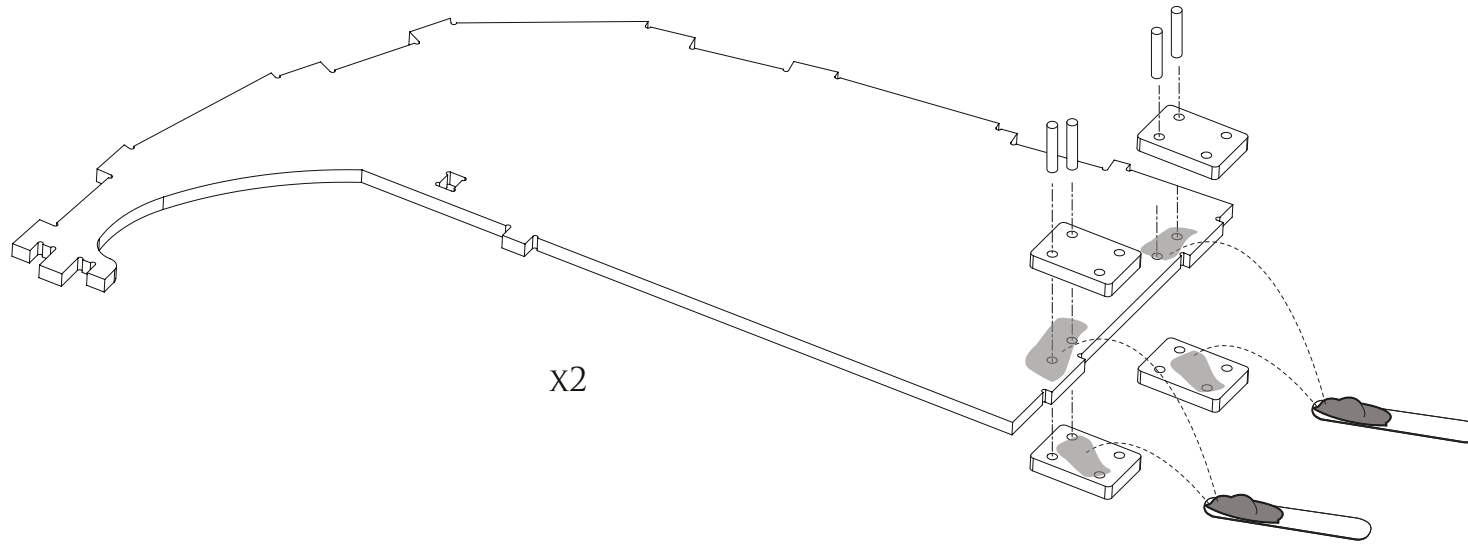
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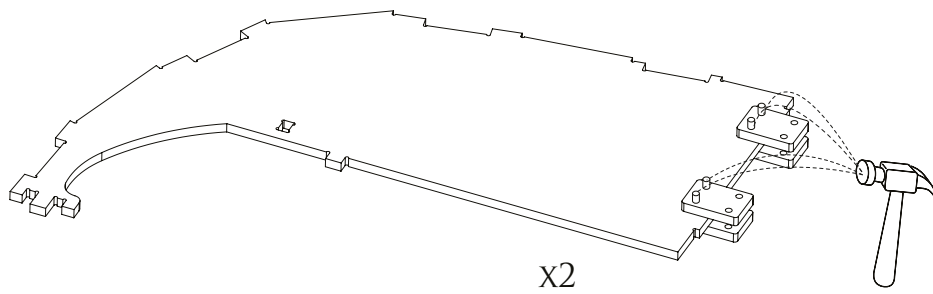
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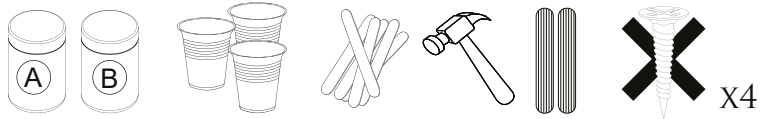
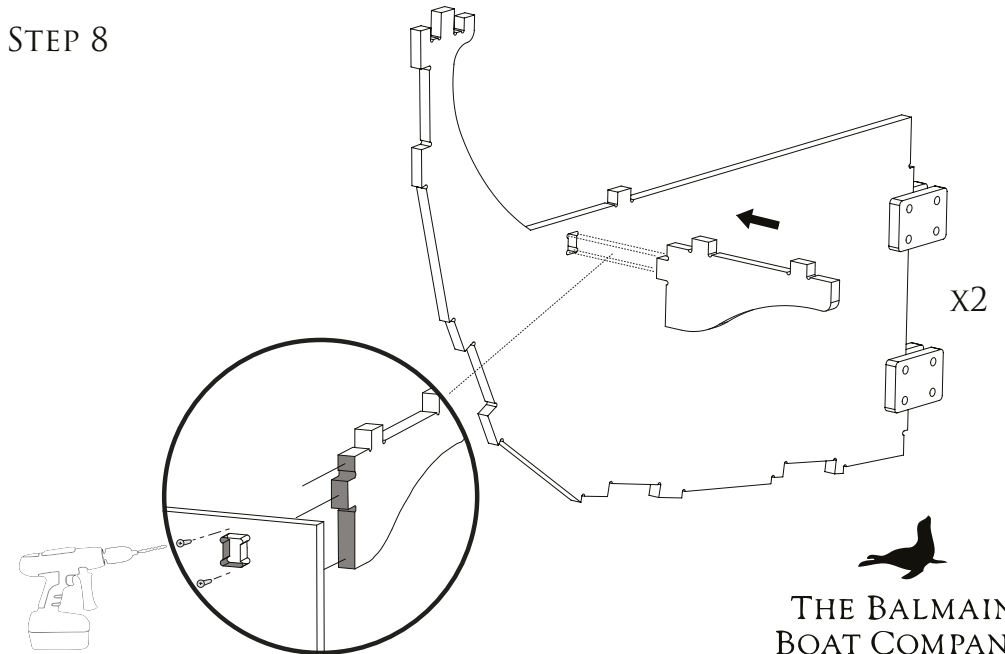
STEP 6



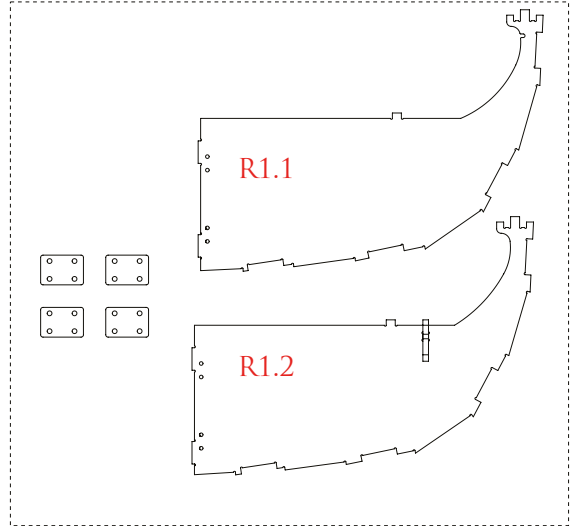
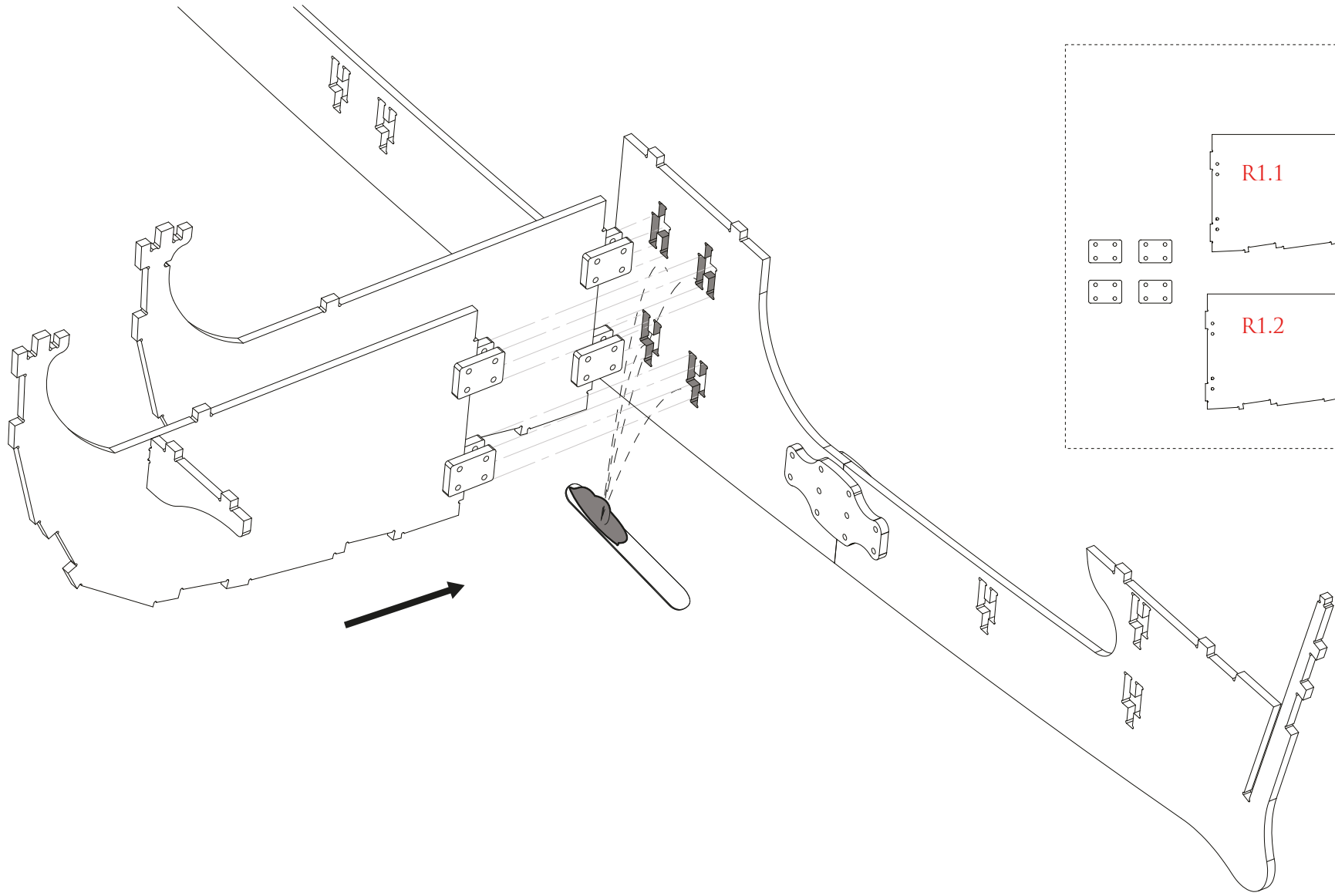
STEP 7



STEP 8

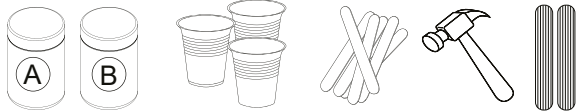
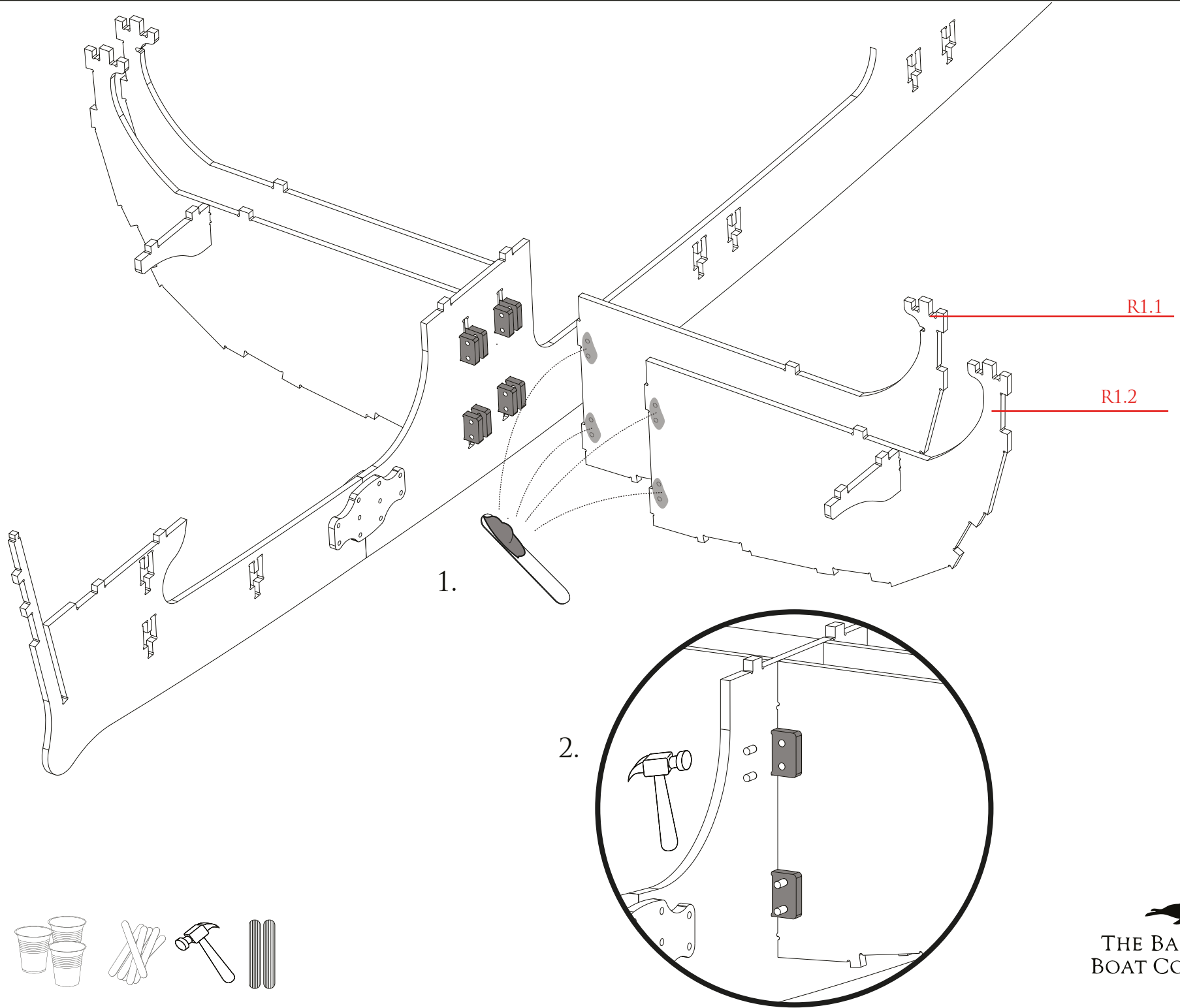


STEP 9



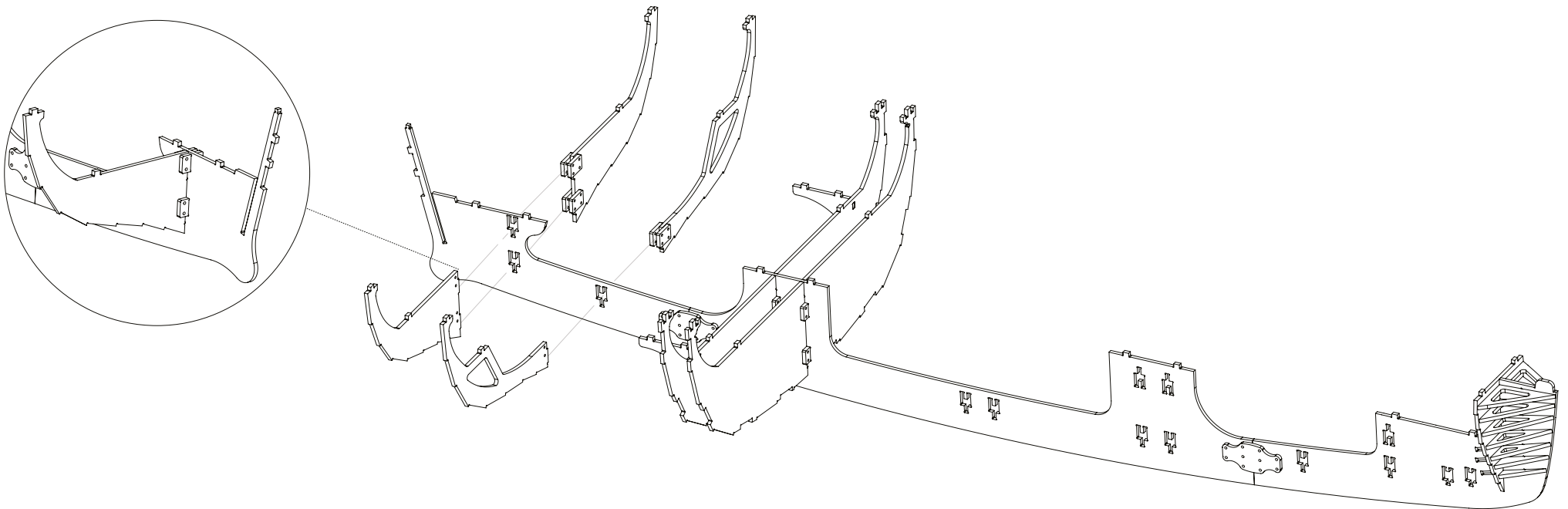
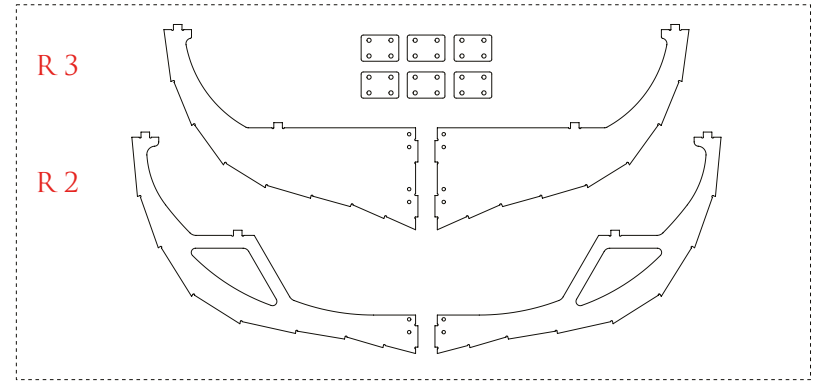
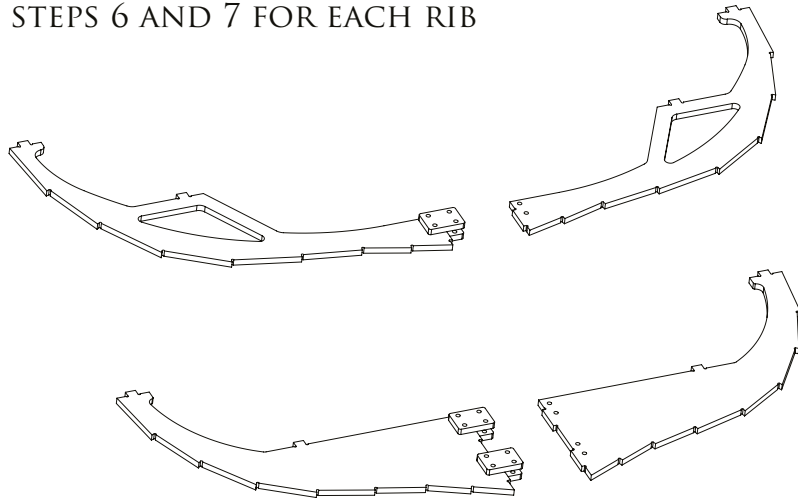


STEP 10



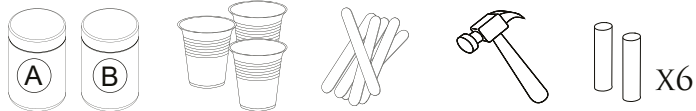
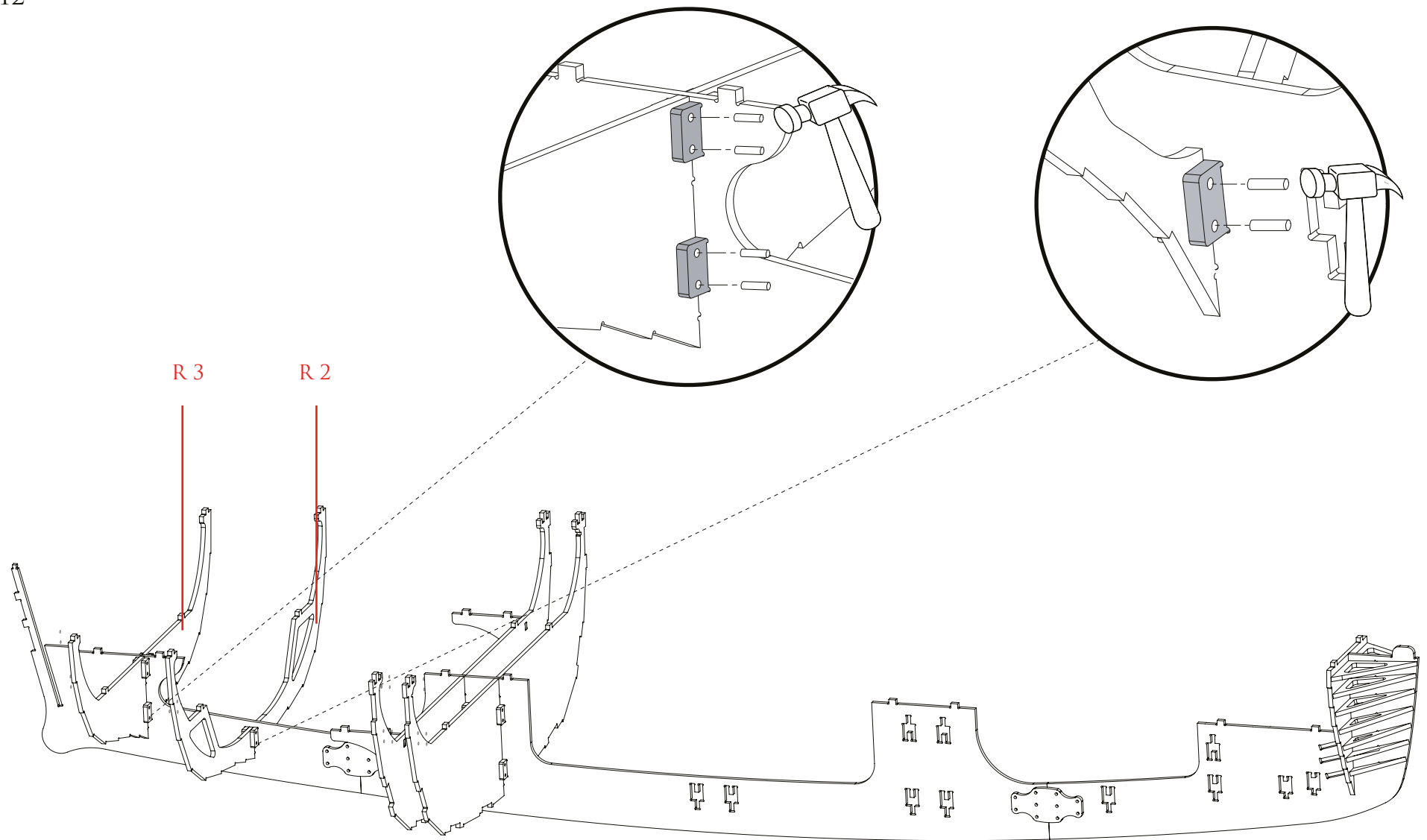
# STEP 11

REPEAT STEPS 6 AND 7 FOR EACH RIB



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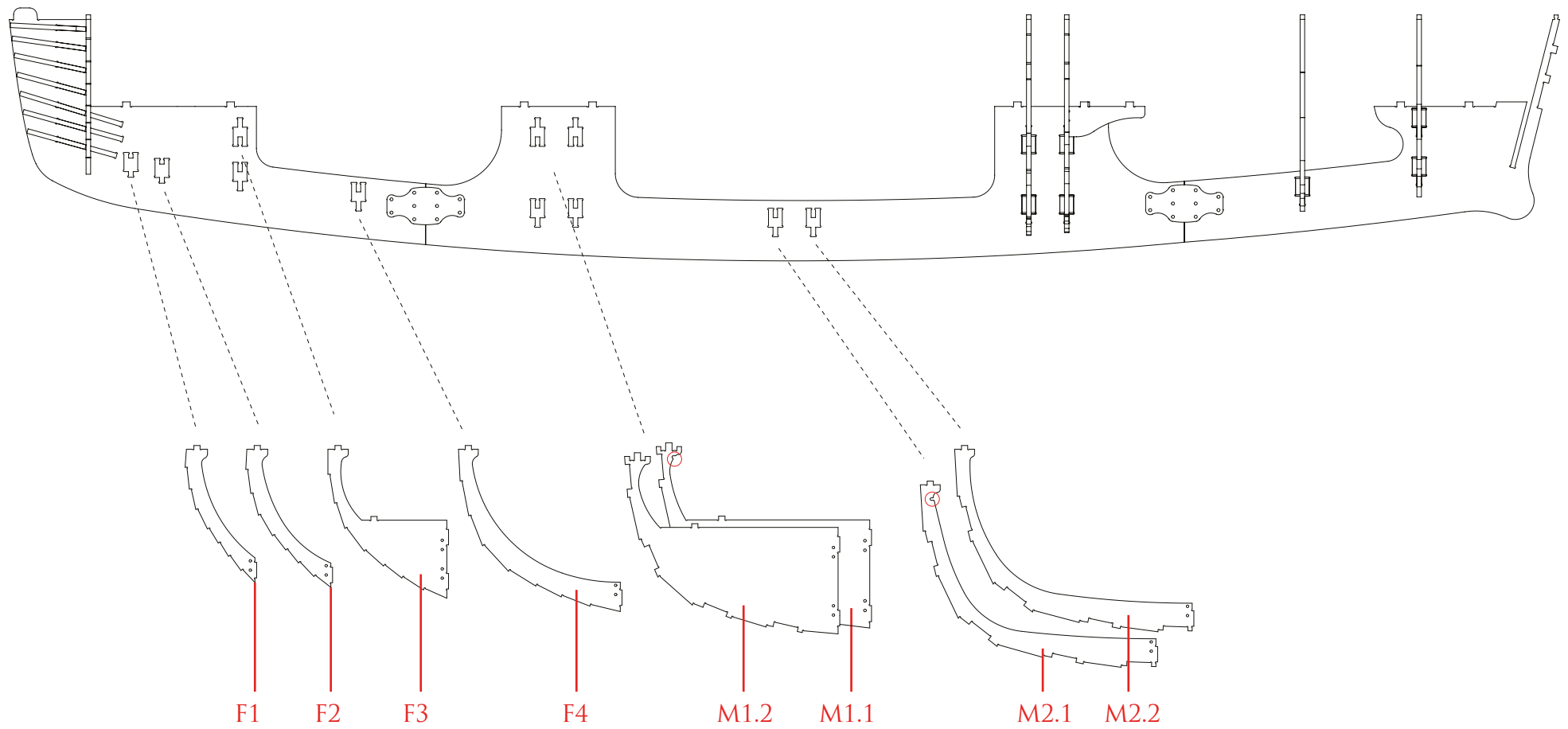
STEP 12



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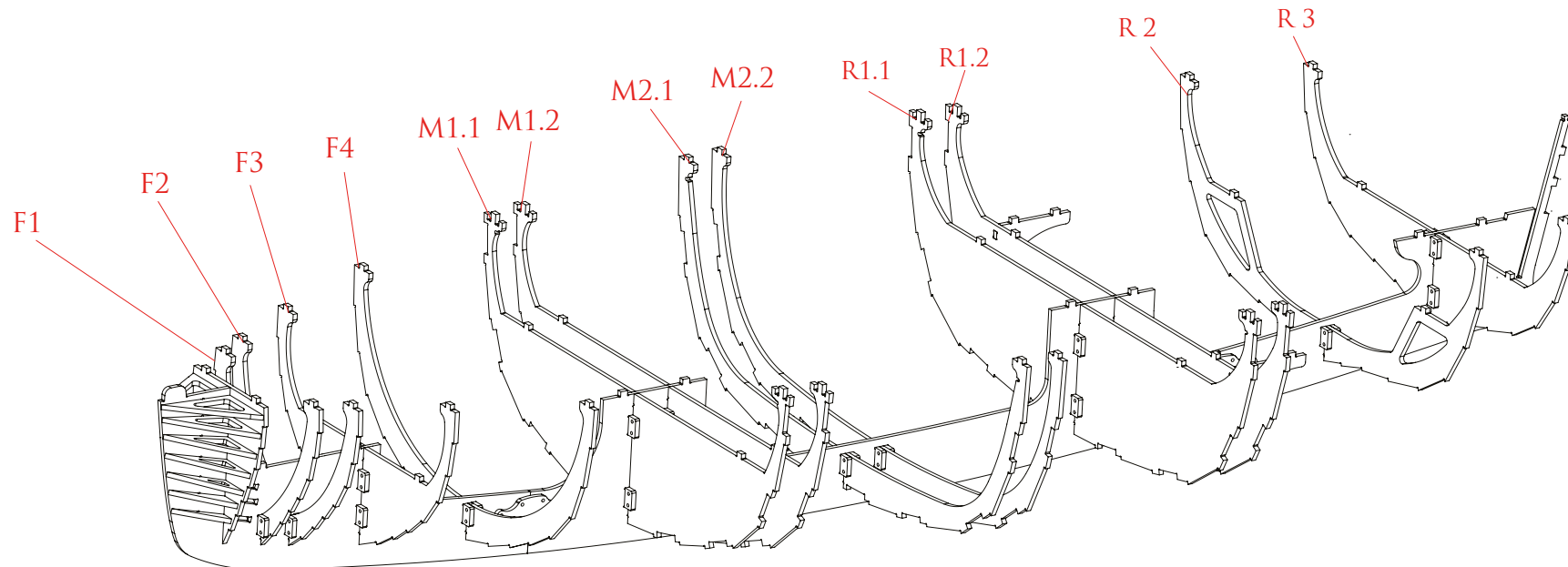
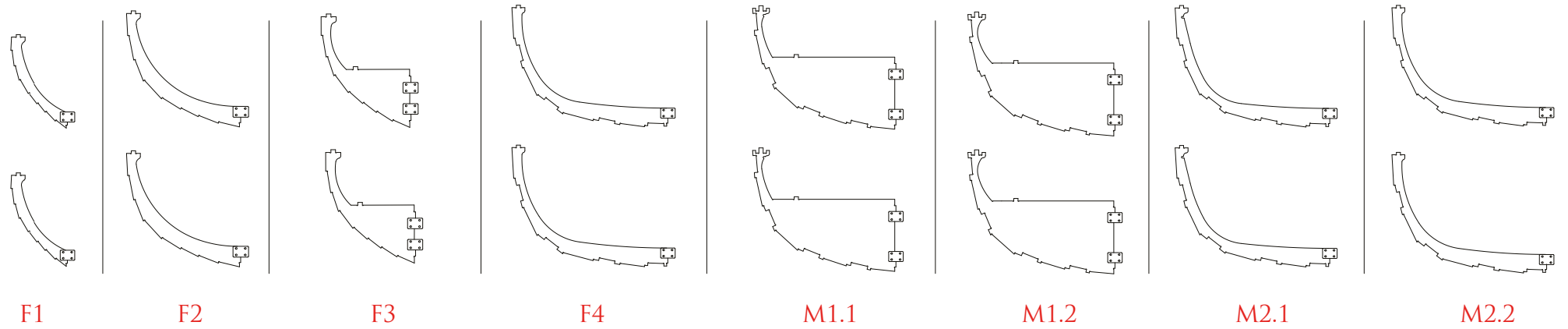
# STEP 13

## ORGANISE REMAINING RIBS



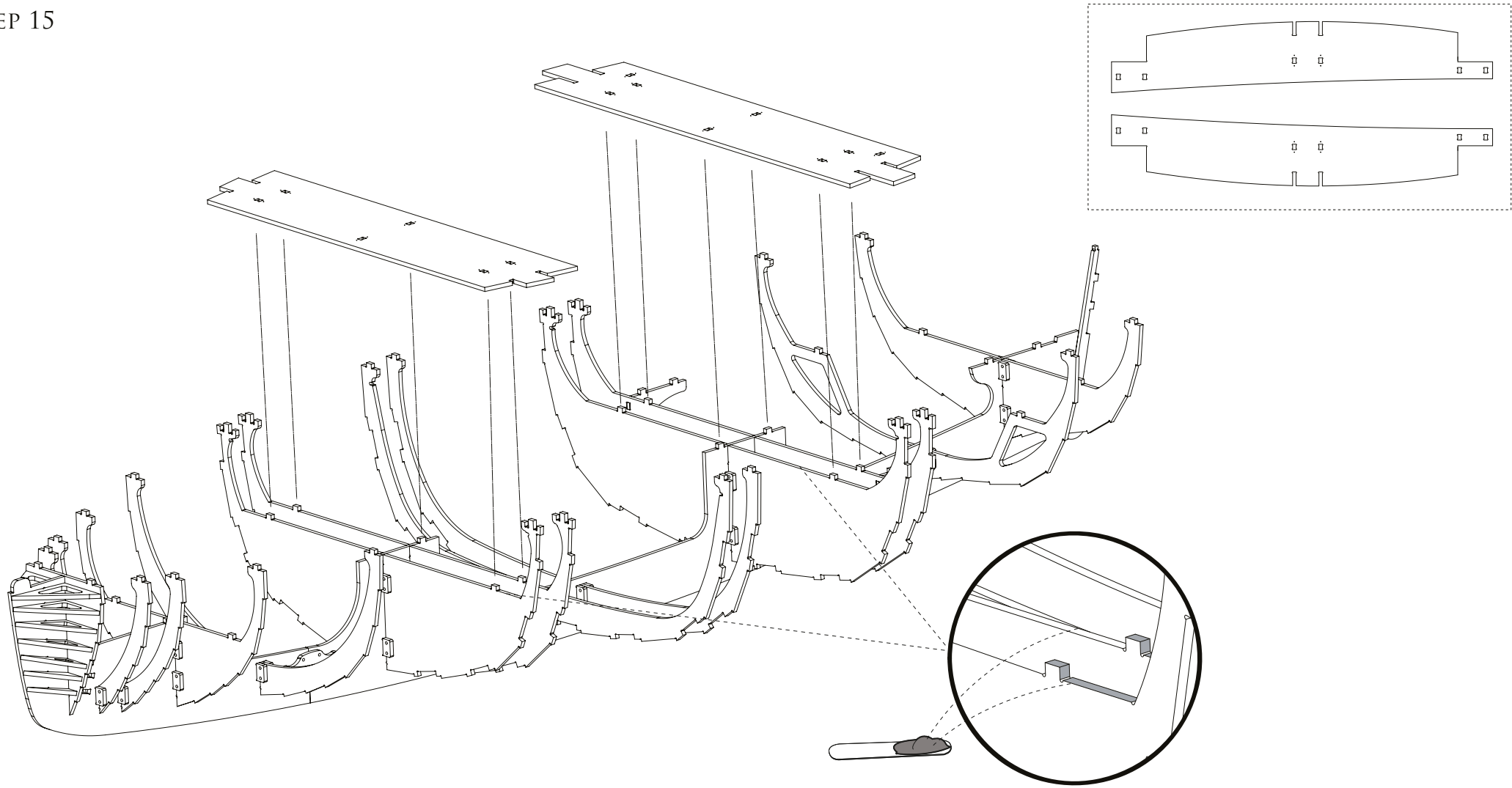
# STEP 14

REPEAT STEPS 6 AND 7 FOR EACH RIB



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BOAT COMPANY

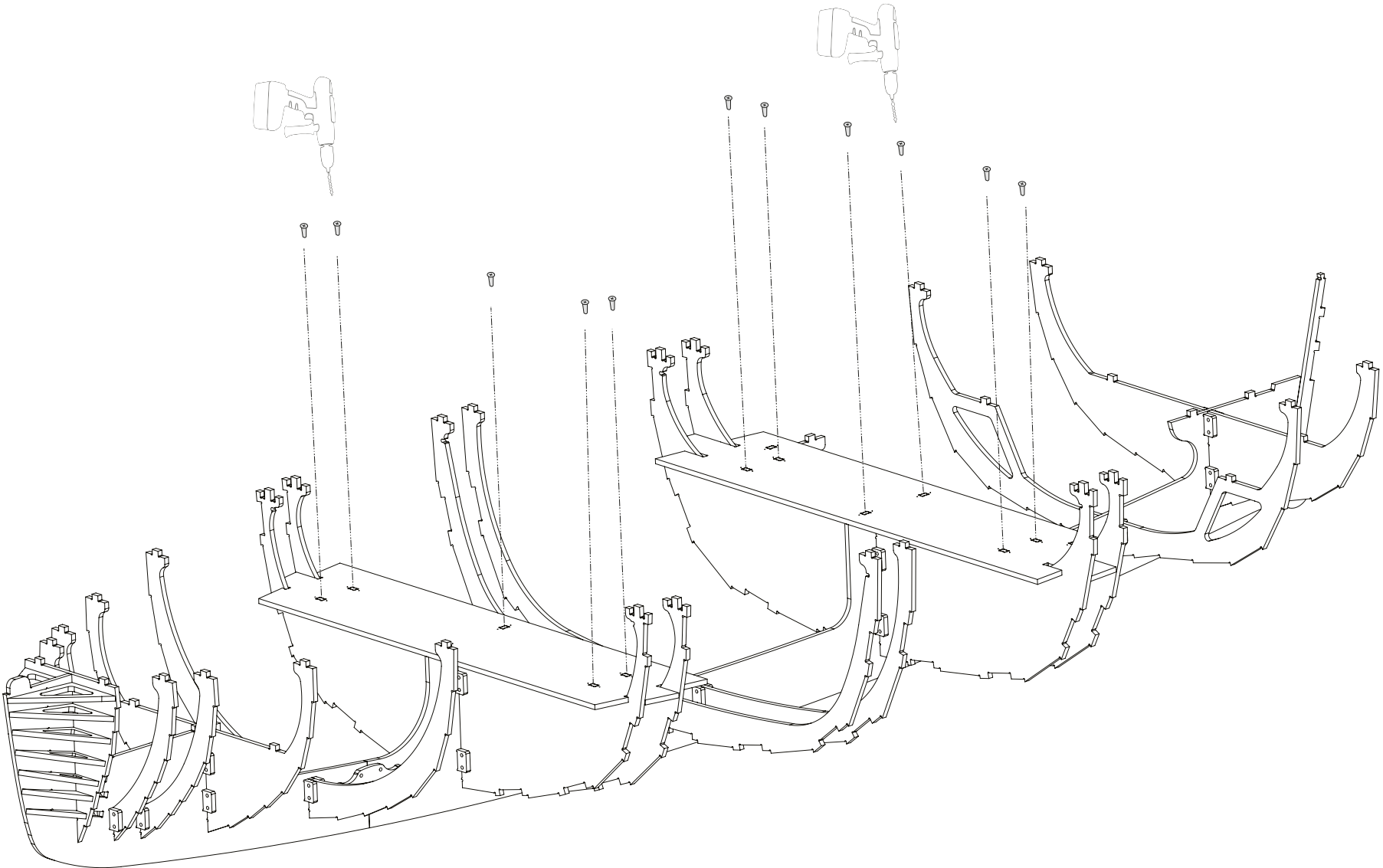
STEP 15



APPLY GLUE TO ALL JOINS



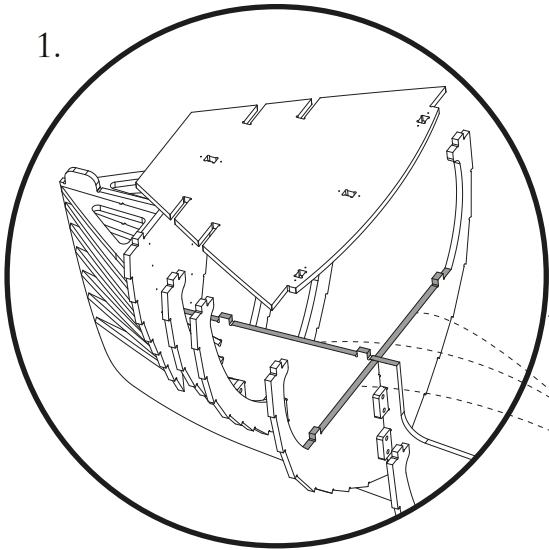
STEP 16



x11

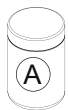
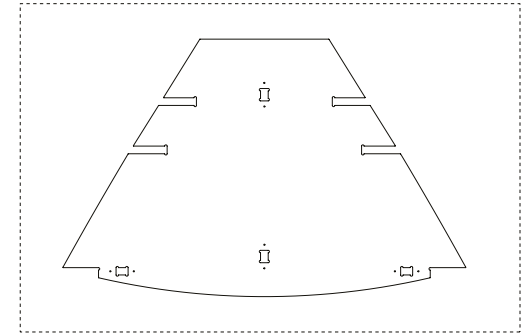
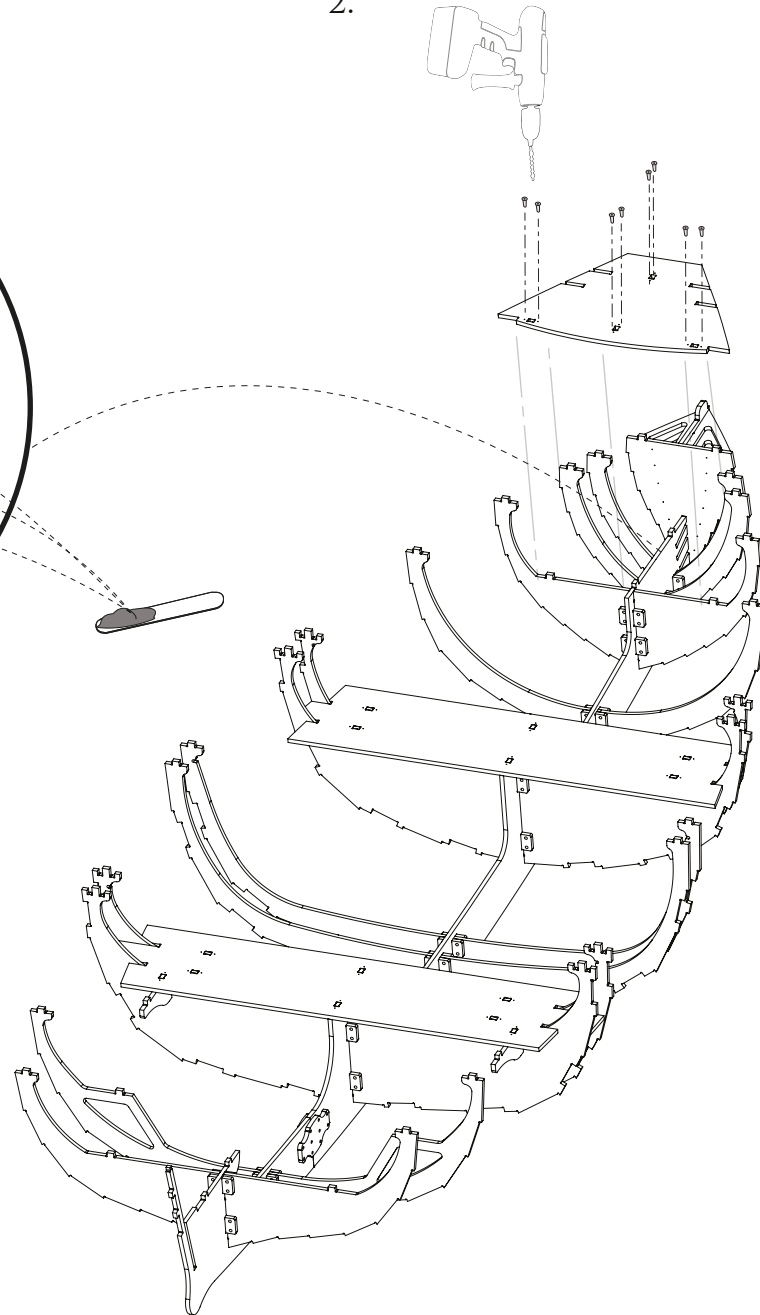
STEP 17

1.



APPLY GLUE TO ALL JOINS

2.



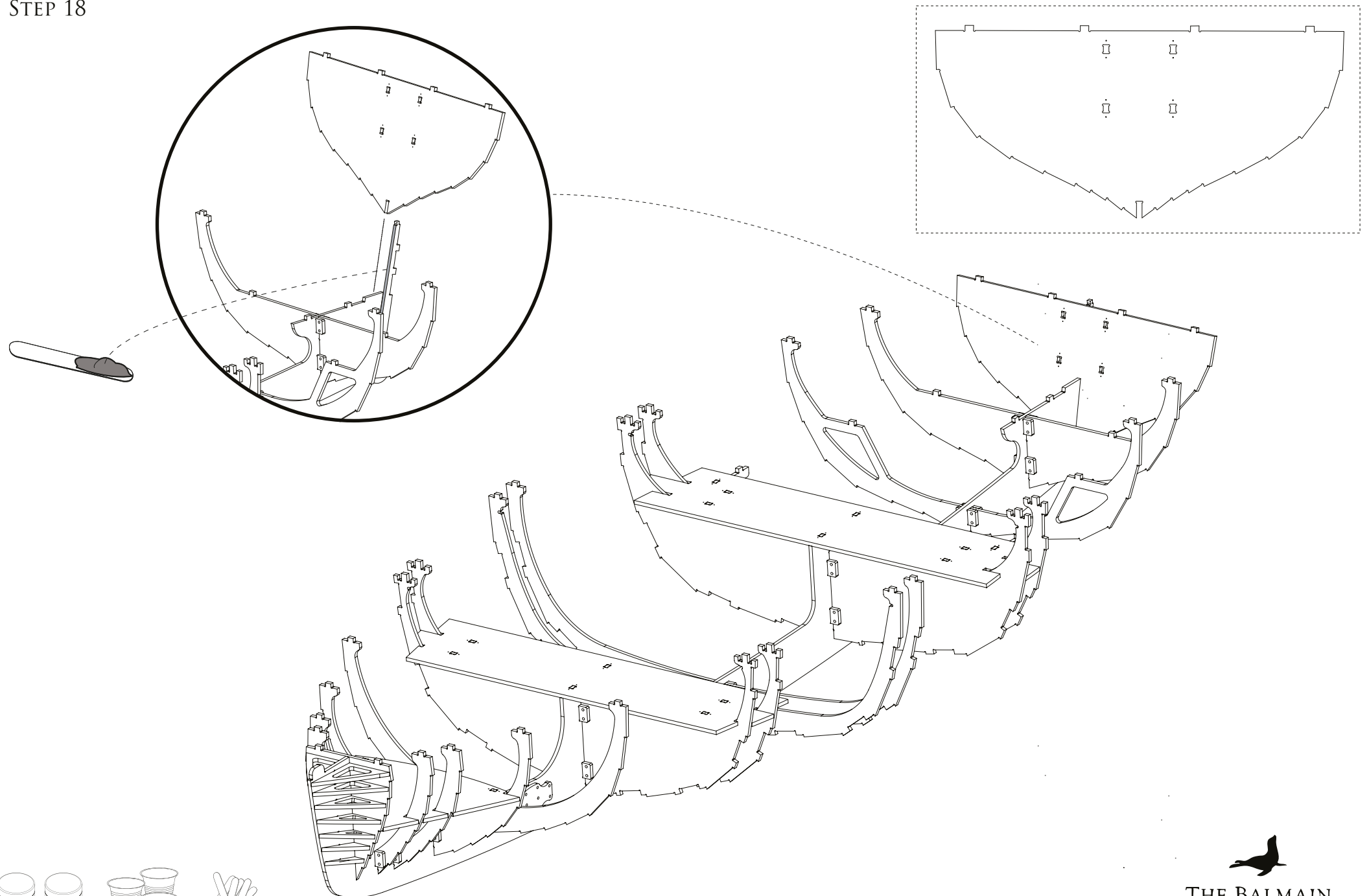
X8



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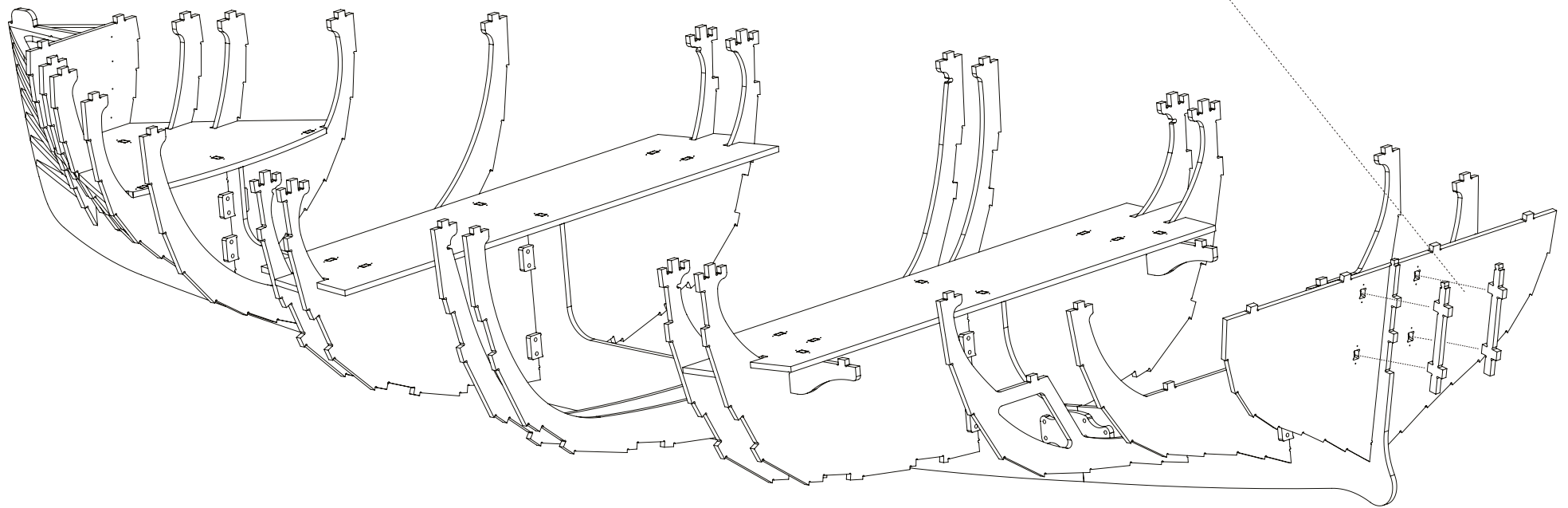
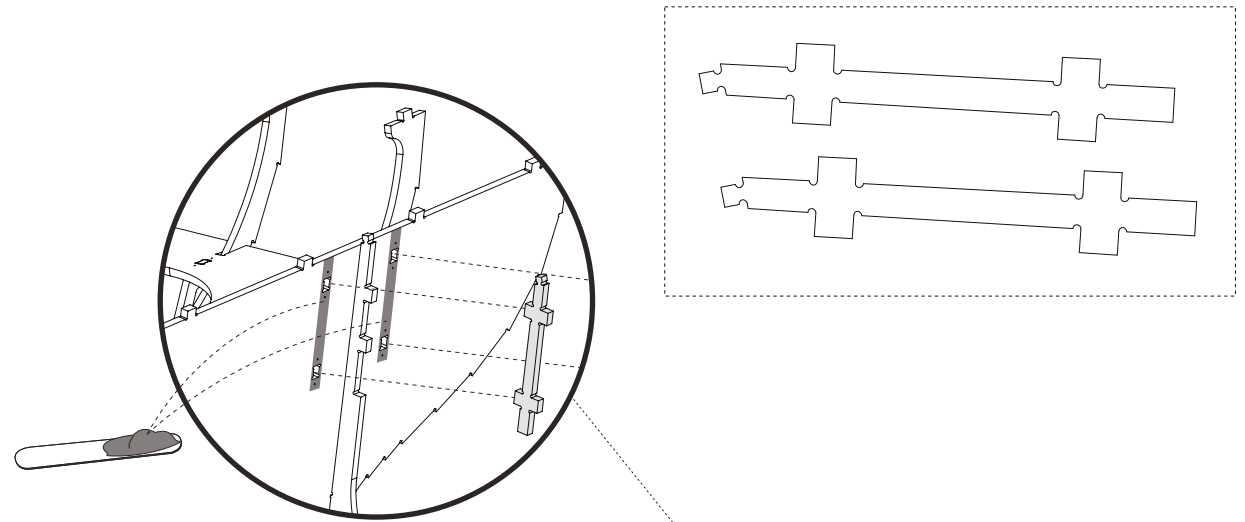


STEP 18



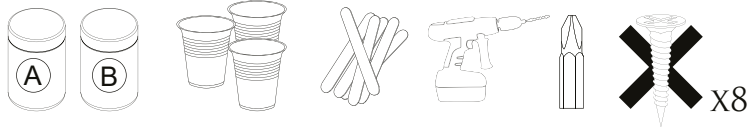
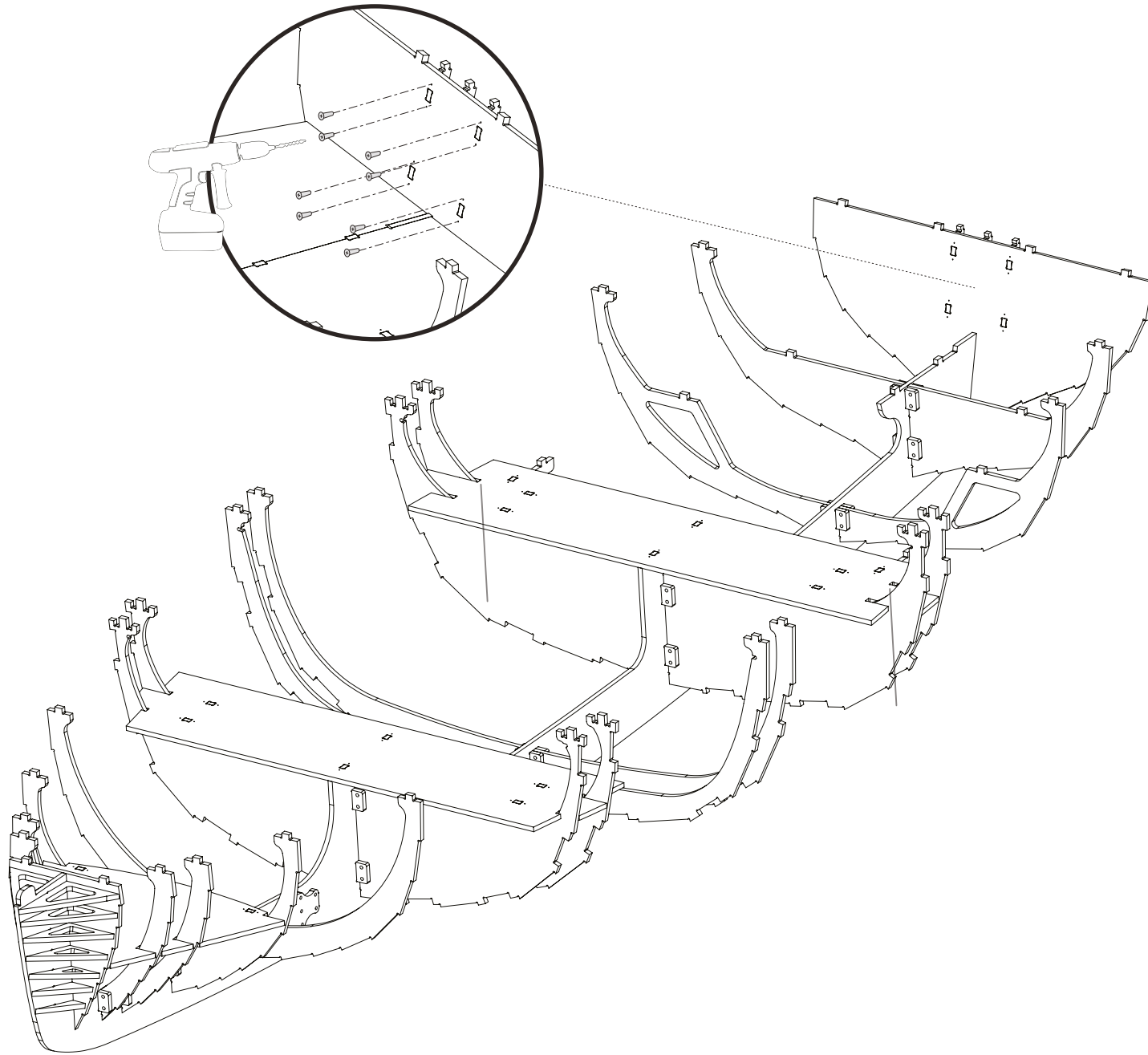
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STEP 19

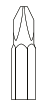
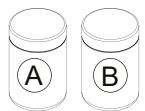
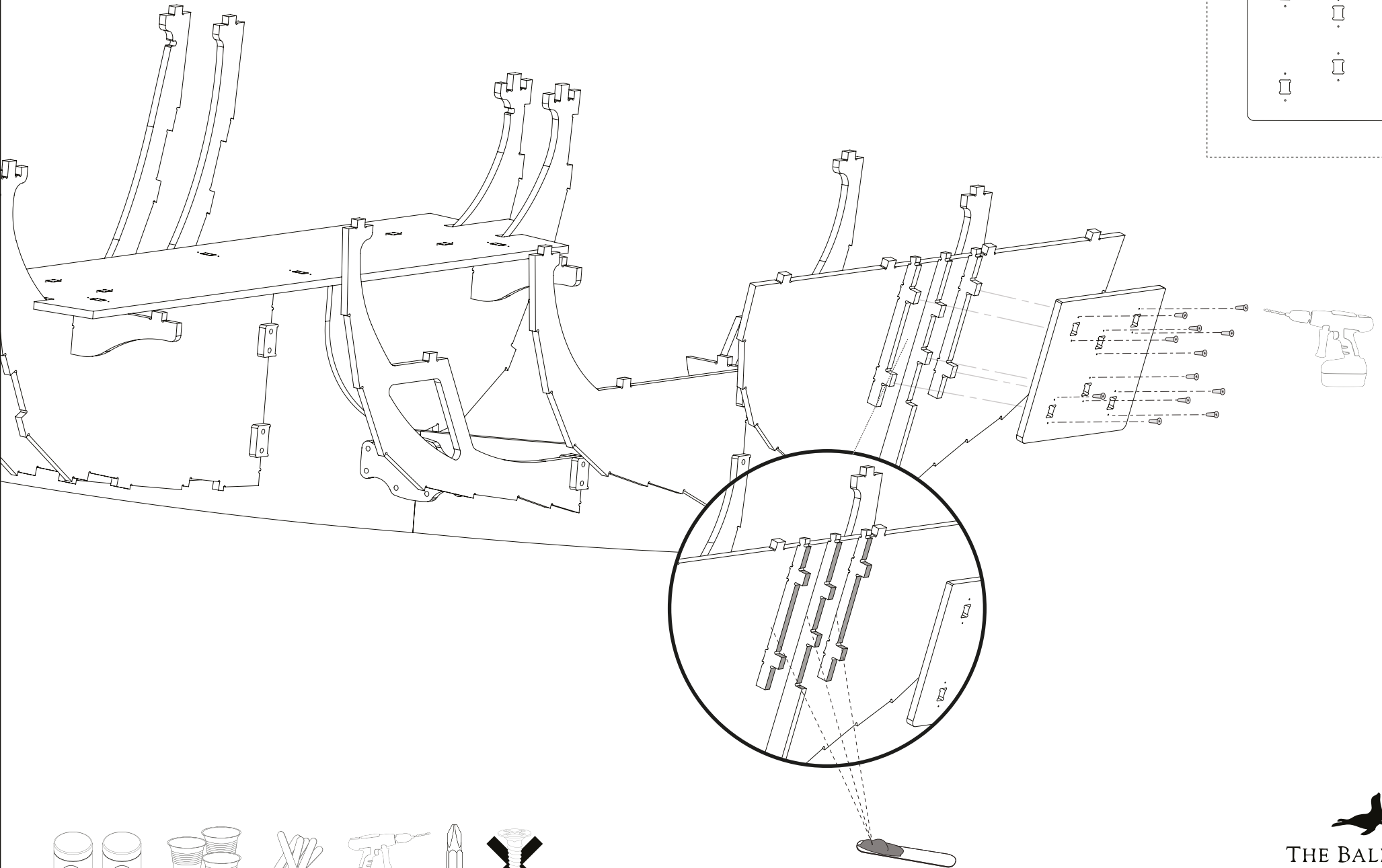


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STEP 20

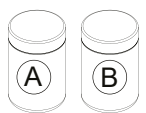
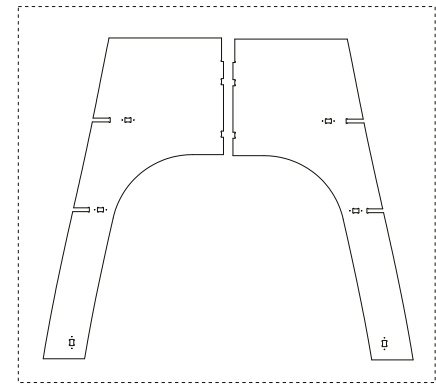
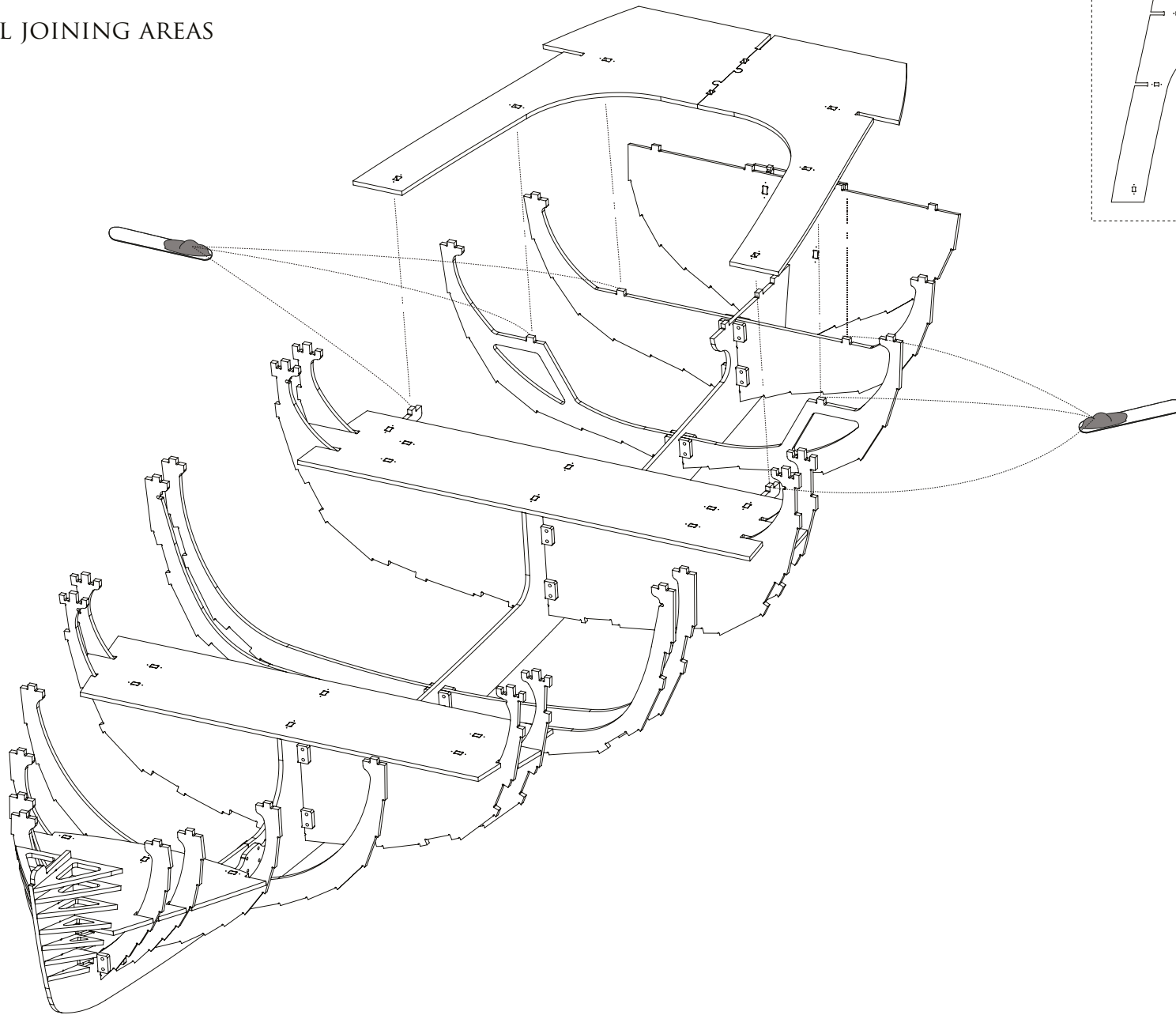


STEP 21



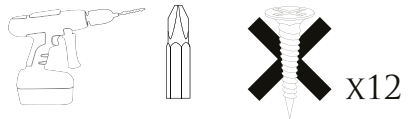
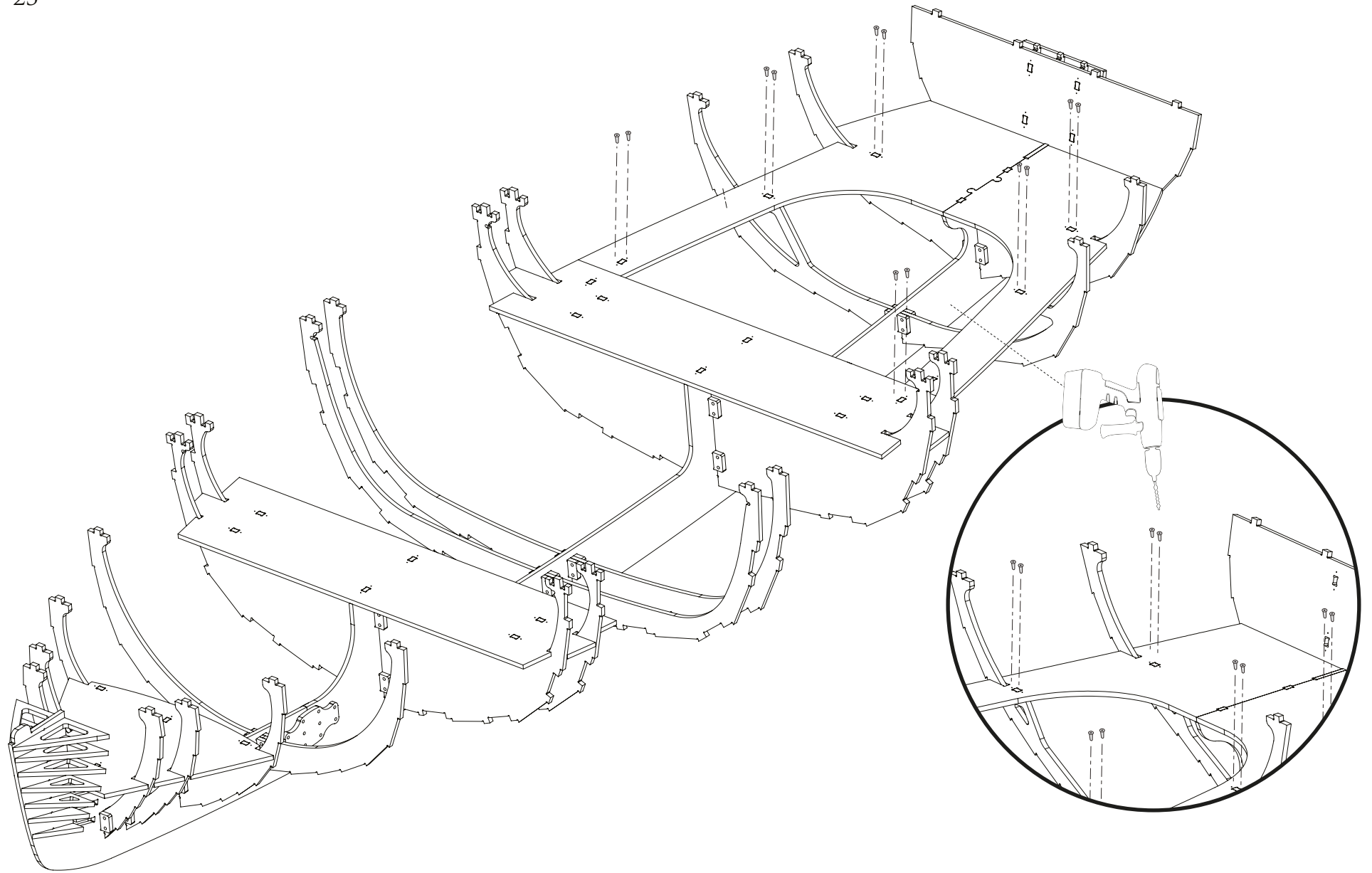
STEP 22

APPLY GLUE IN ALL JOINING AREAS

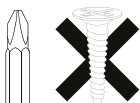
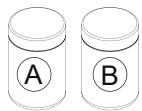
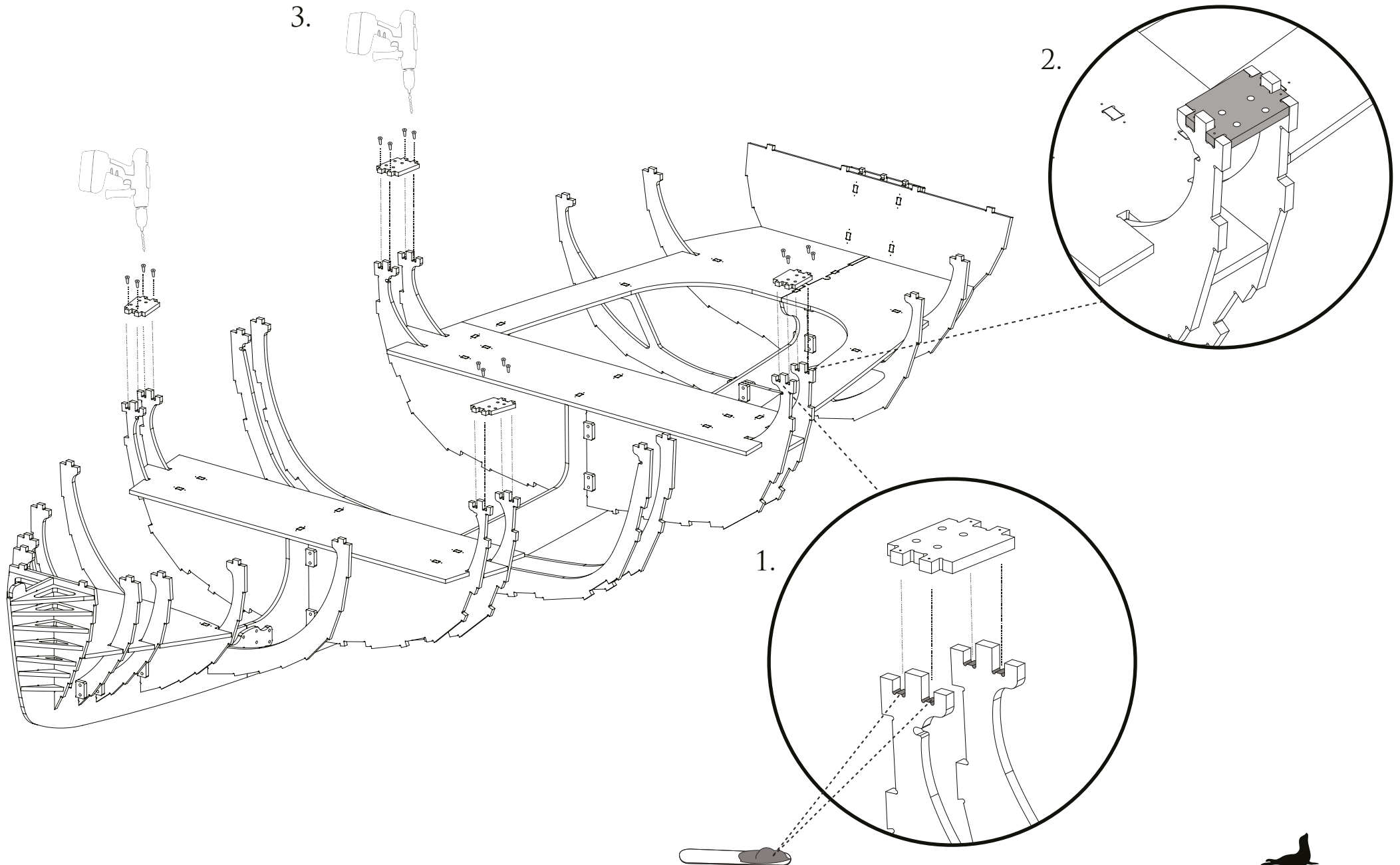


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STEP 23



STEP 24

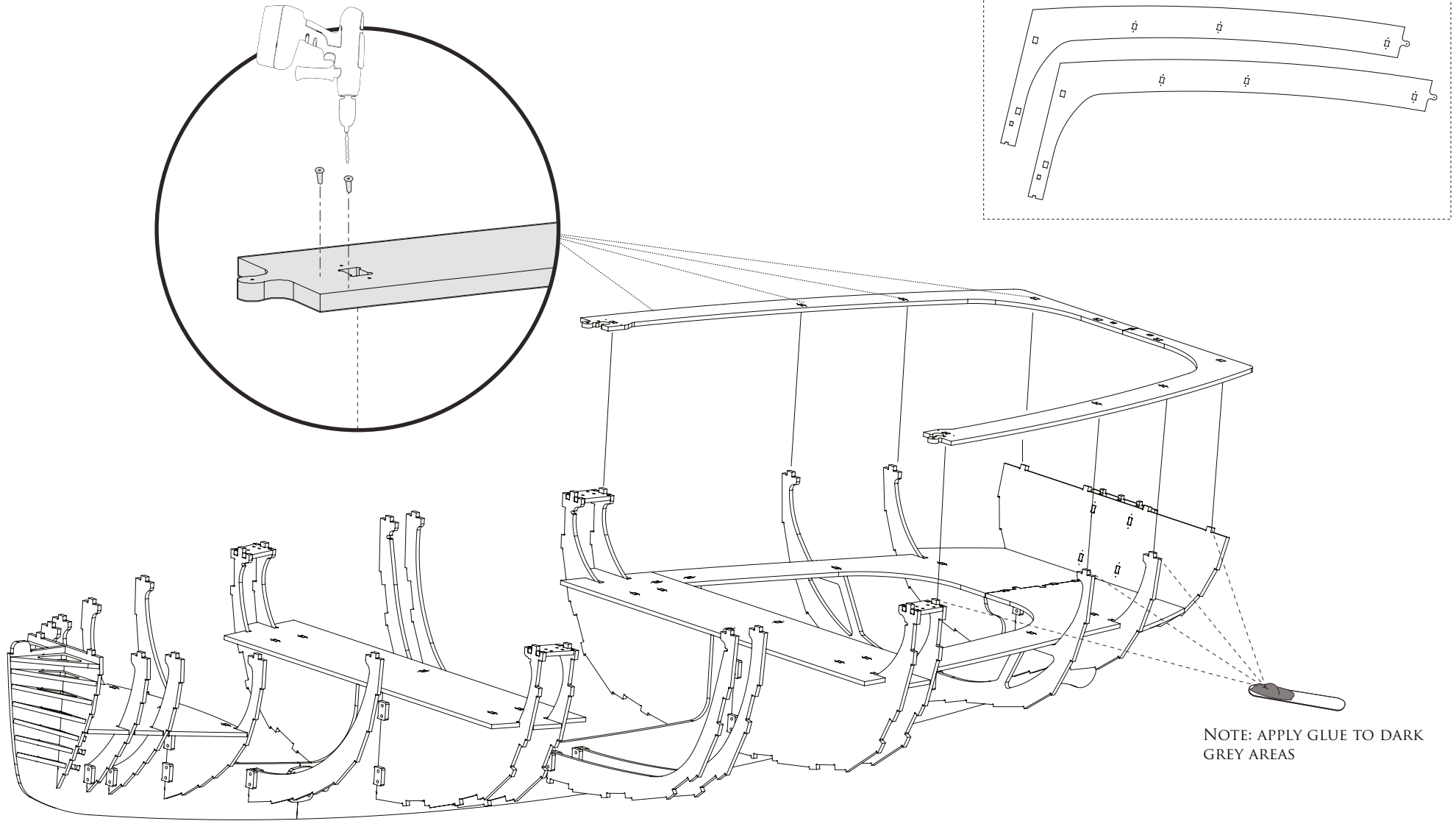


x16

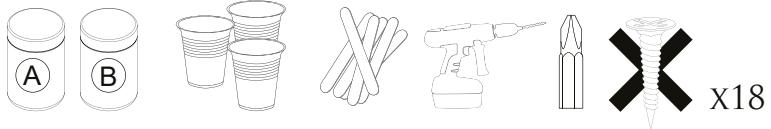


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STEP 25

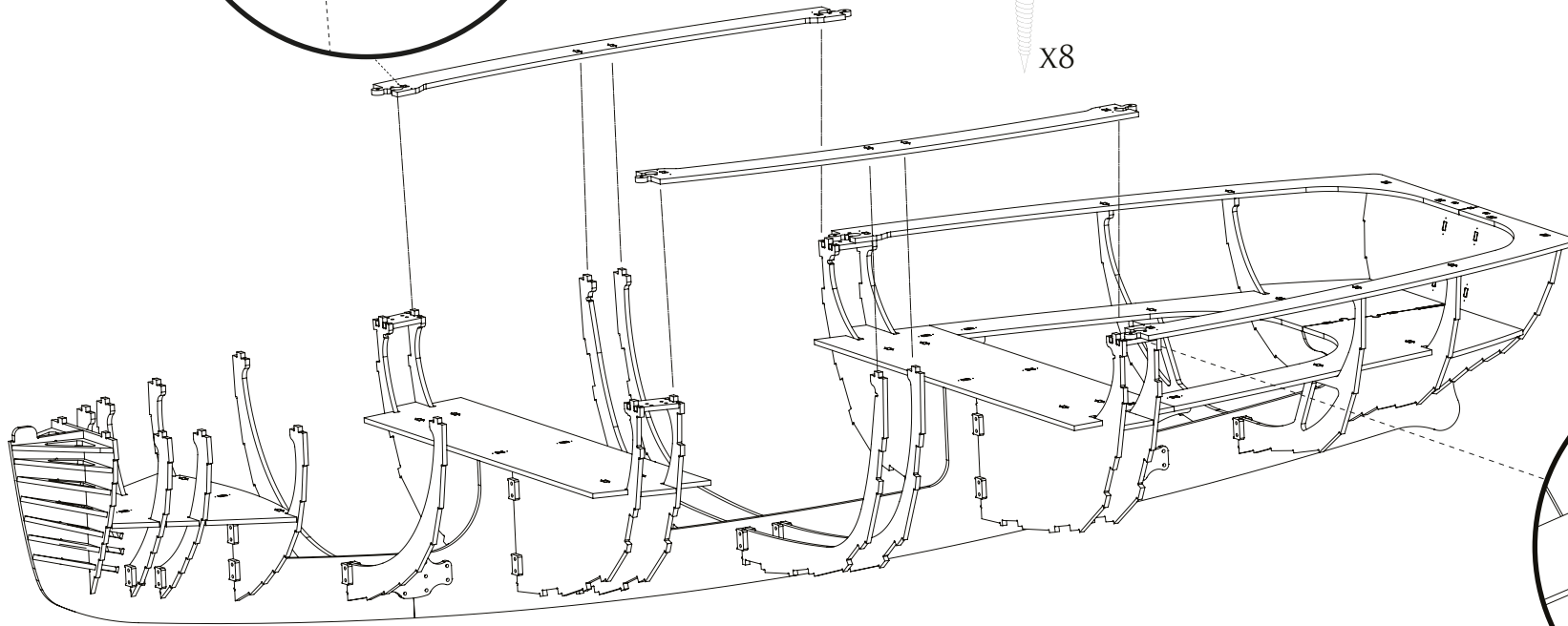
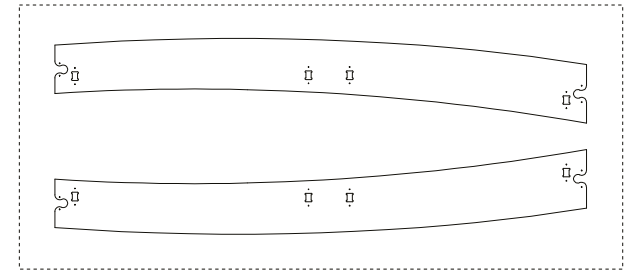
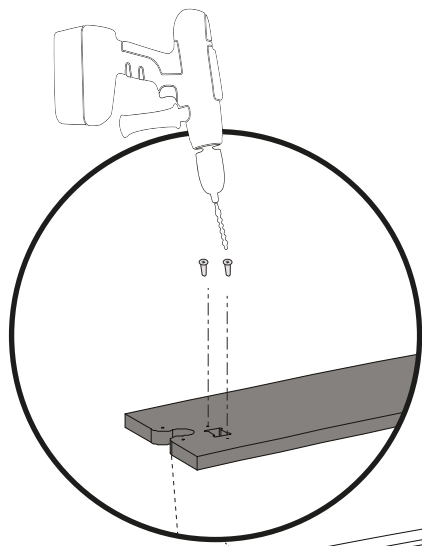


NOTE: APPLY GLUE TO DARK GREY AREAS

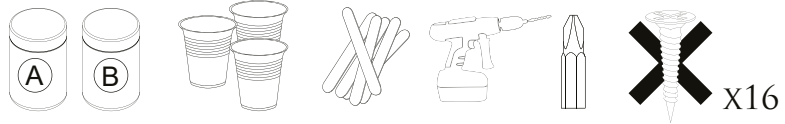
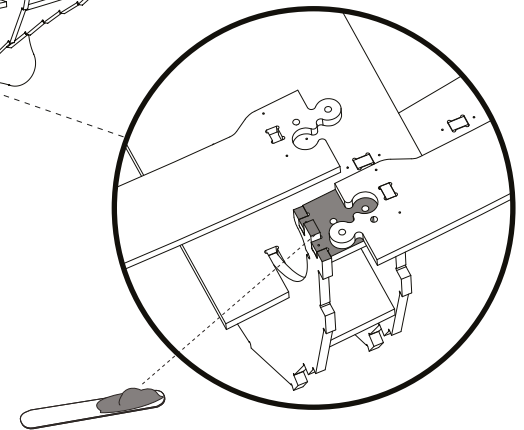




STEP 26

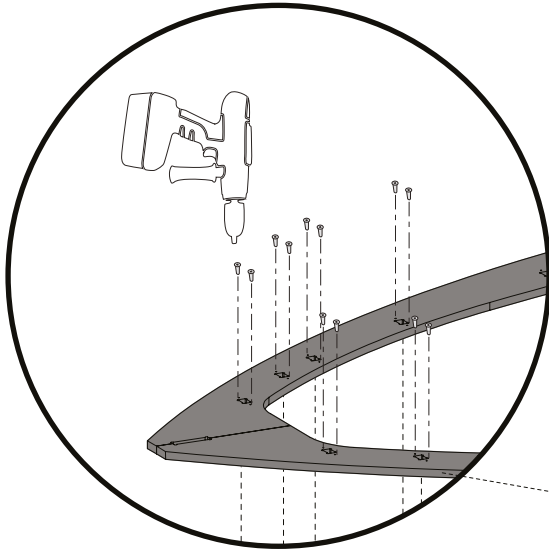


NOTE: APPLY GLUE TO ALL DARK GREY AREAS

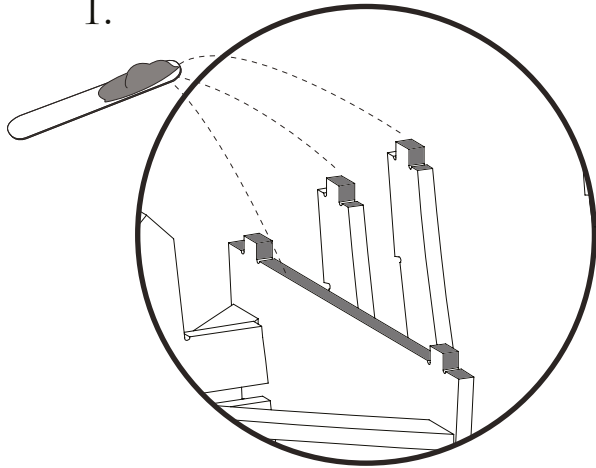


STEP 27

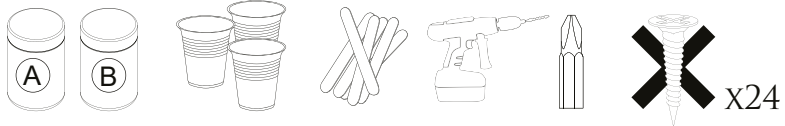
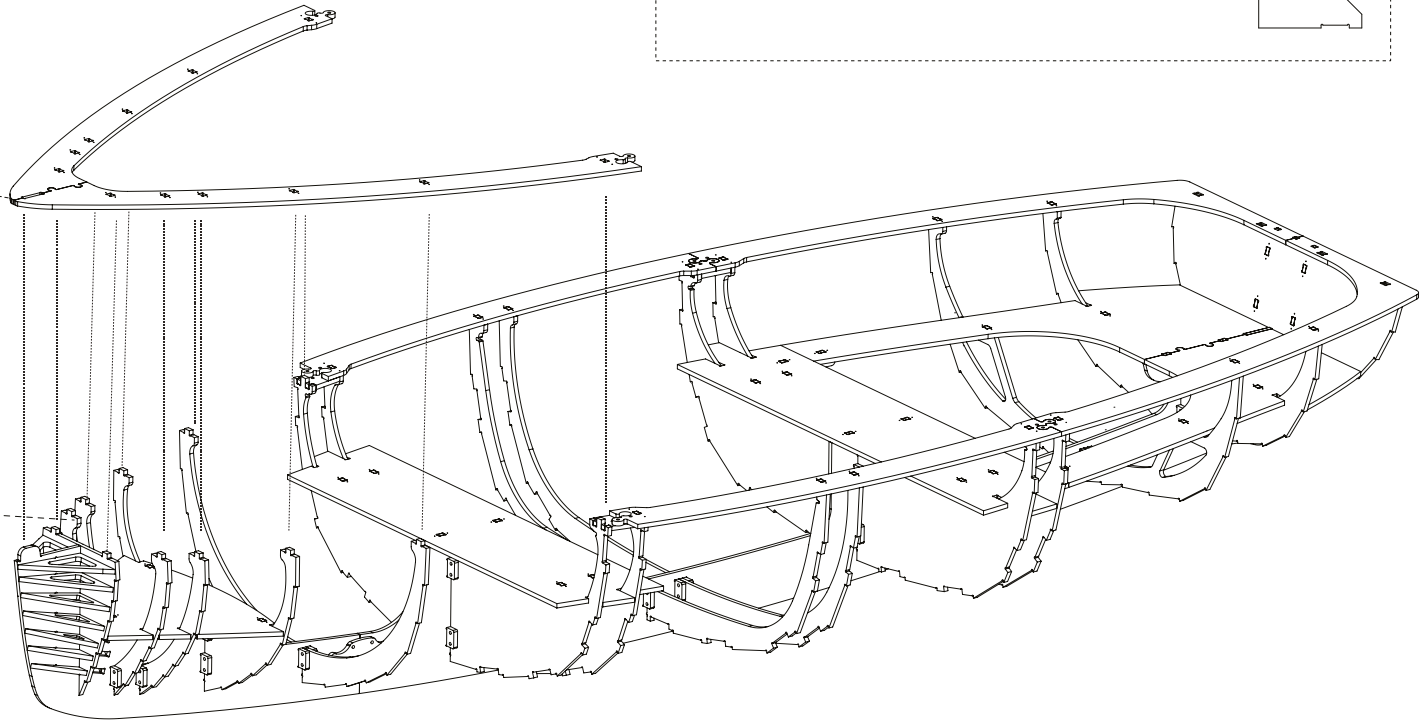
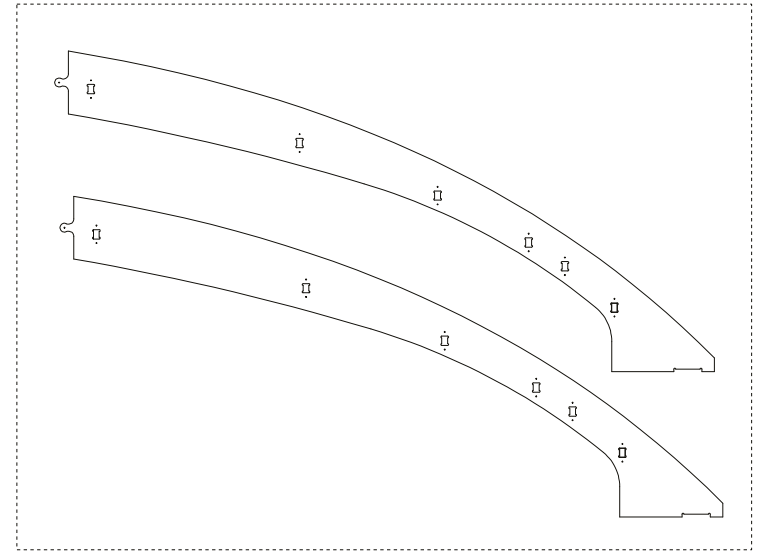
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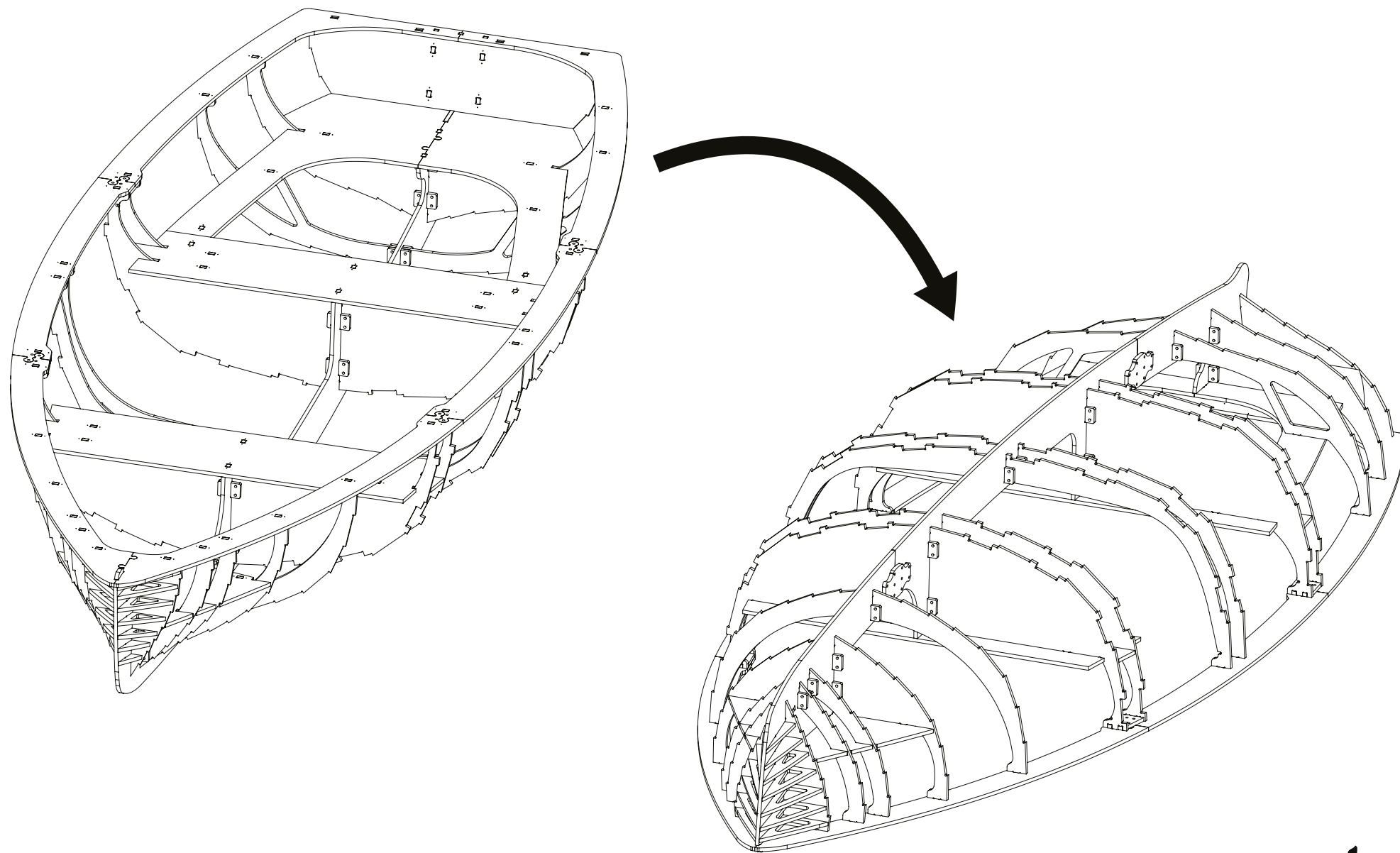
1.



NOTE: APPLY GLUE TO ALL DARK GREY AREAS

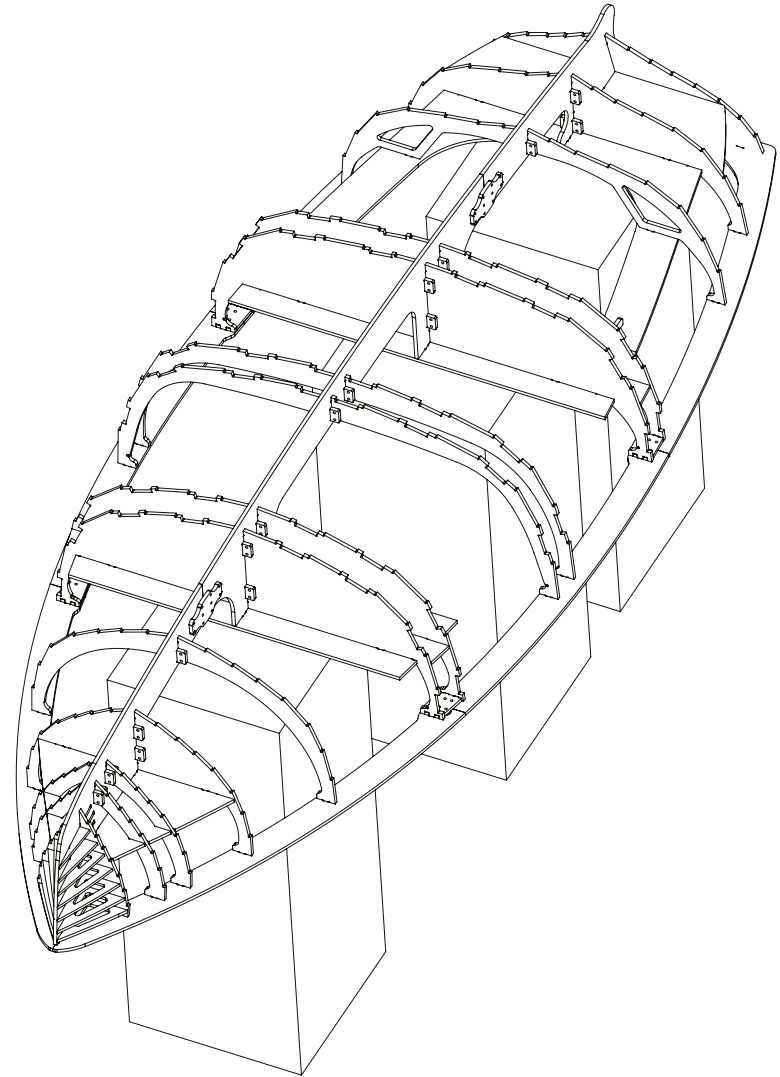
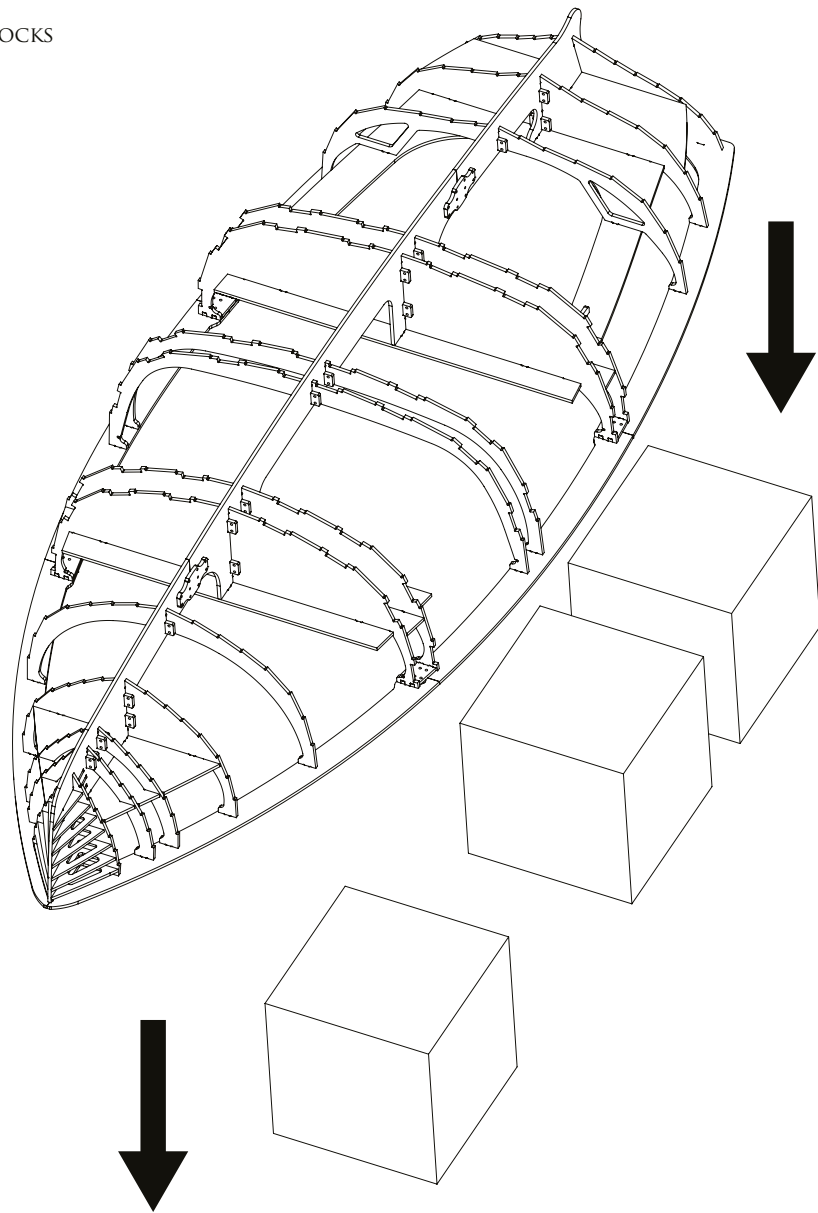


STEP 28

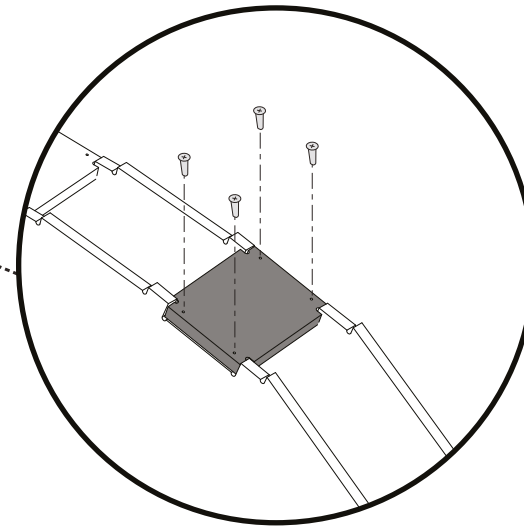
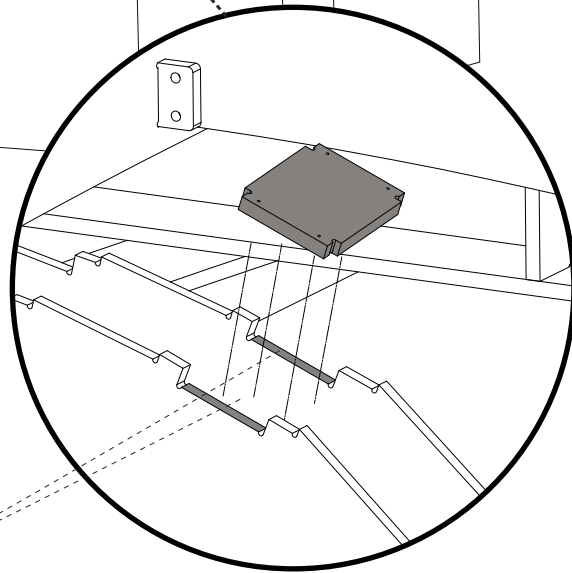
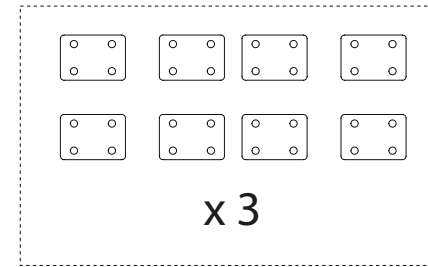
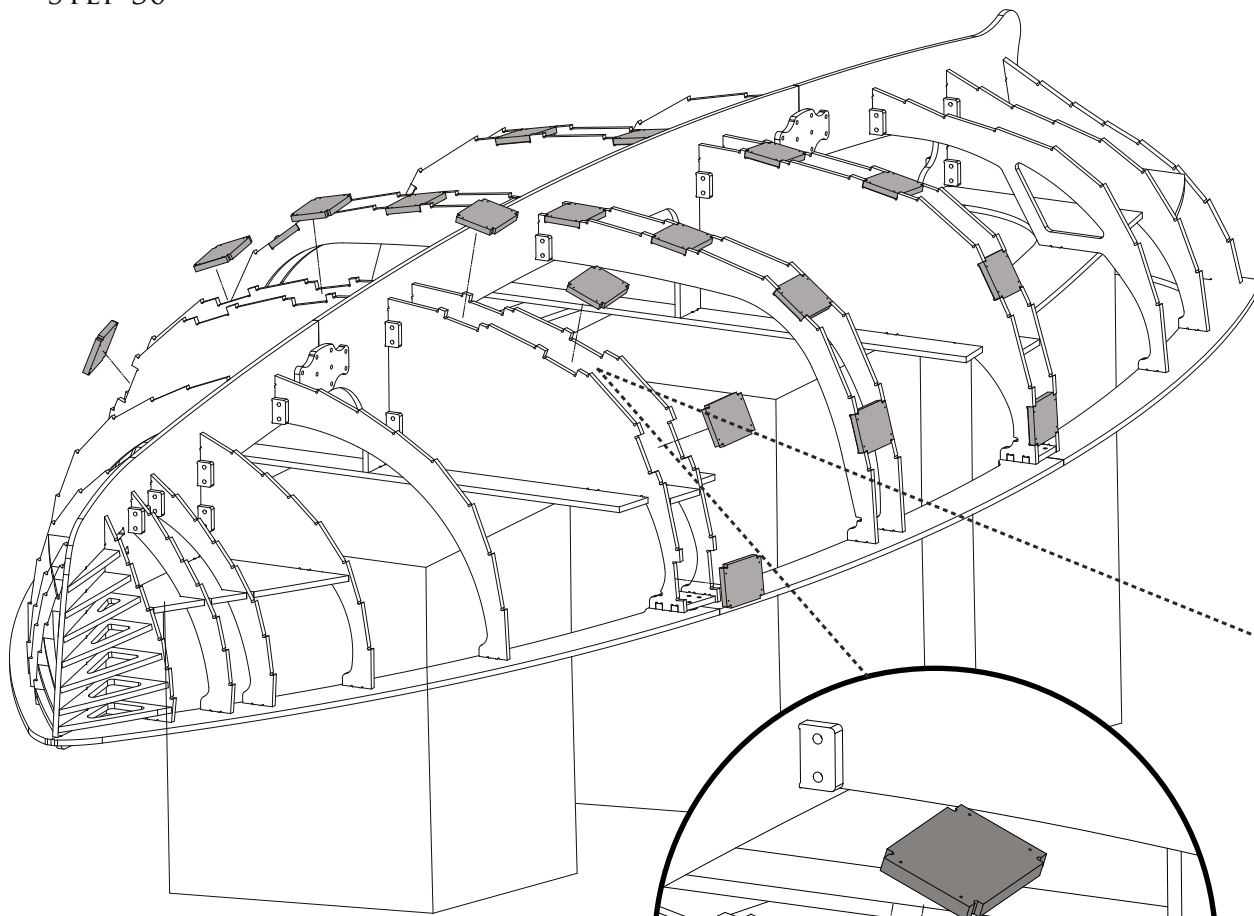


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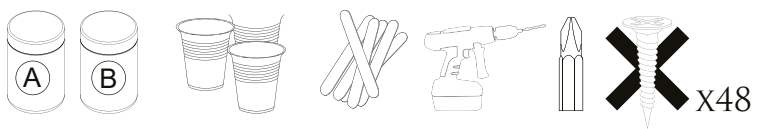
STEP 29  
PLACE ON BLOCKS



STEP 30



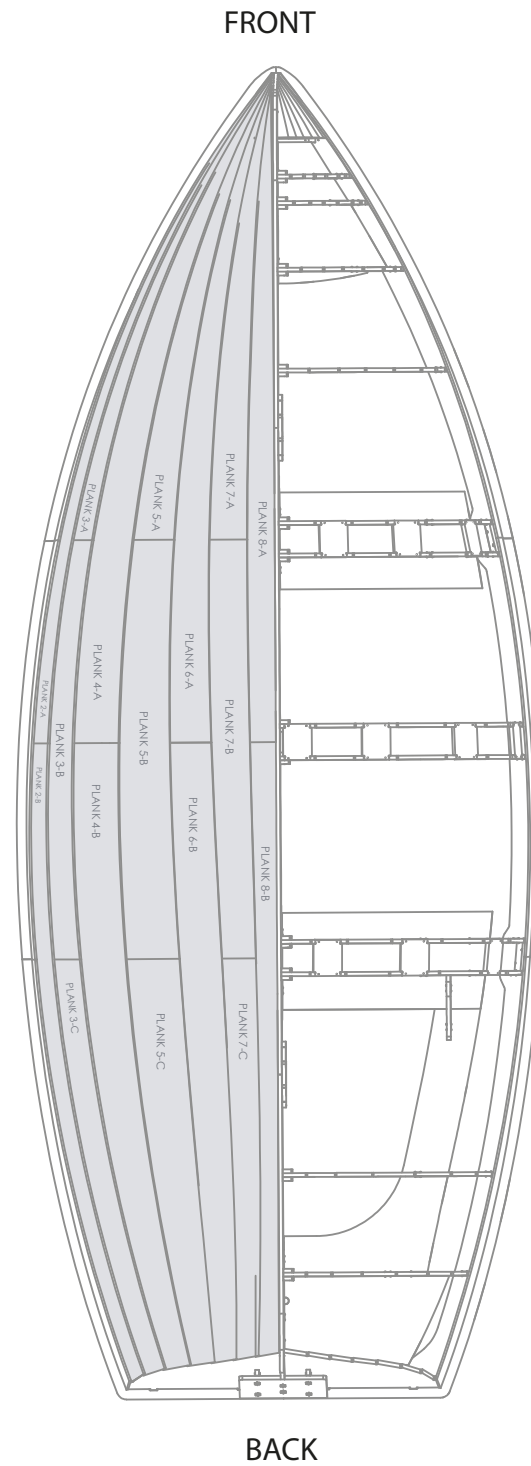
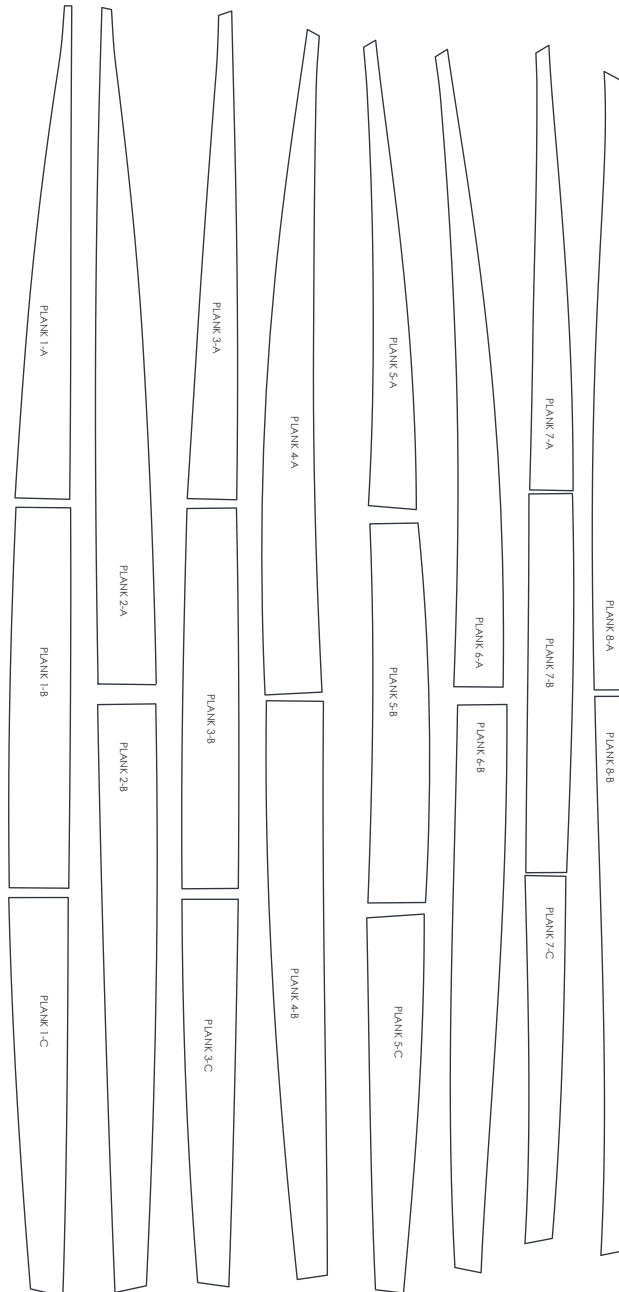
NOTE: APPLY GLUE TO DARK GREY AREAS



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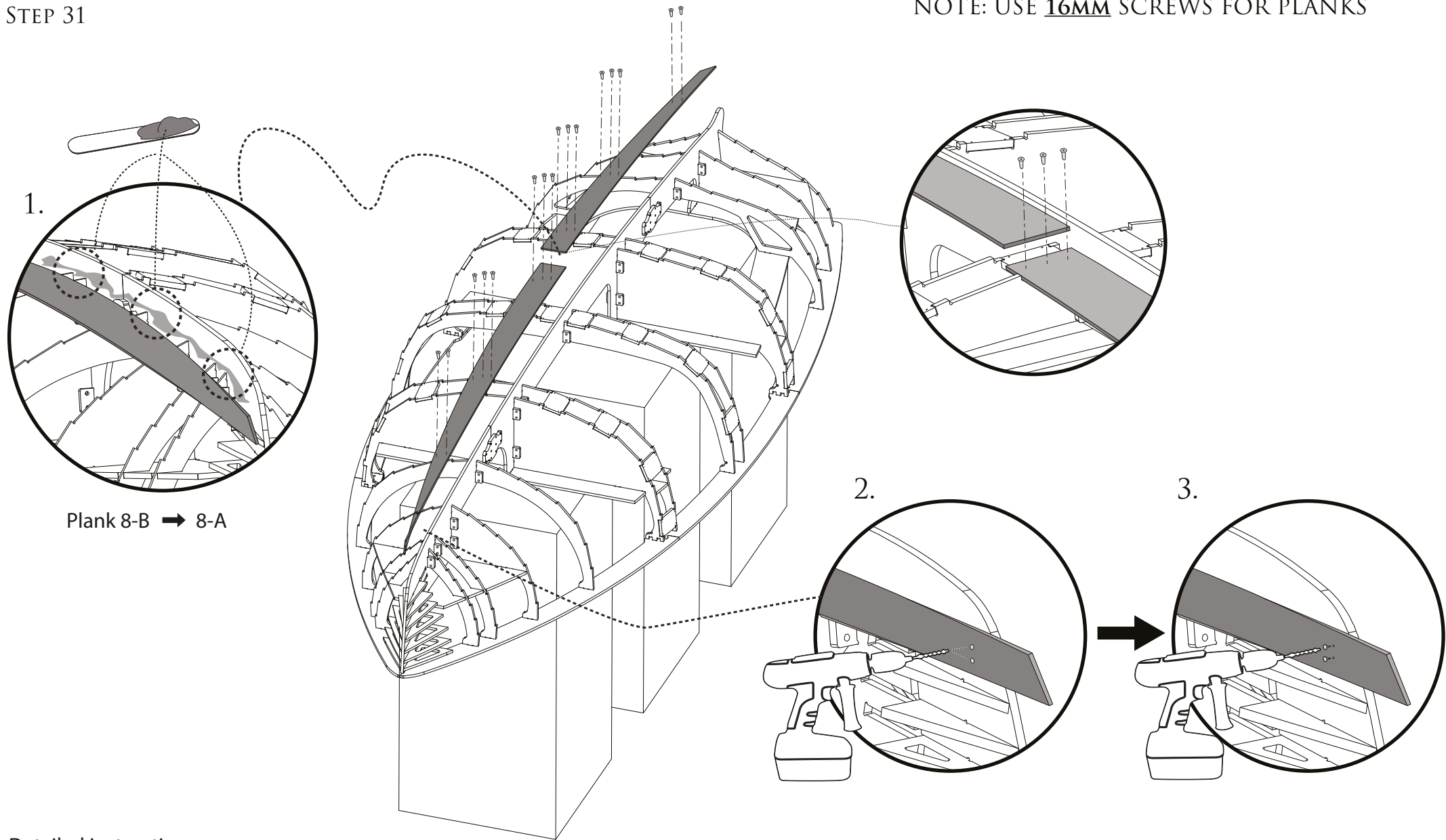
Please following in order of plank part numbers.

- 8-B → 8-A
- 7-C → 7-B → 7-A
- 6-B → 6-A
- 5-C → 5-B → 5-A
- 4-B → 4-A
- 3-C → 3-B → 3-A
- 2-B → 2-A
- 1-C → 1-B → 1-A



STEP 31

NOTE: USE 16MM SCREWS FOR PLANKS



Detailed instructions:

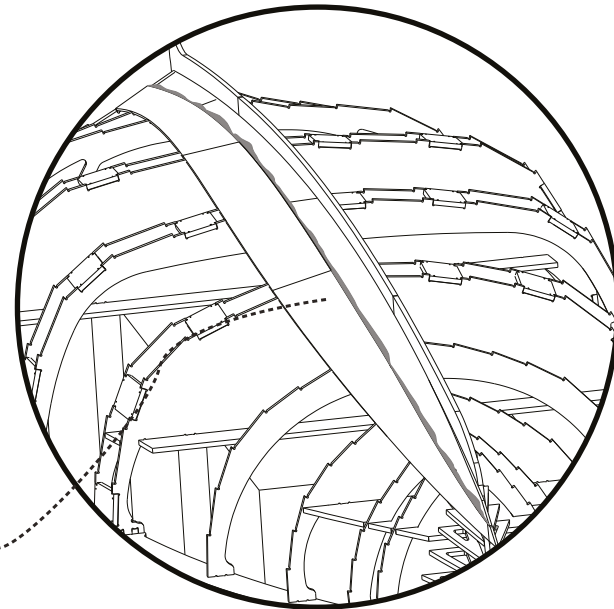
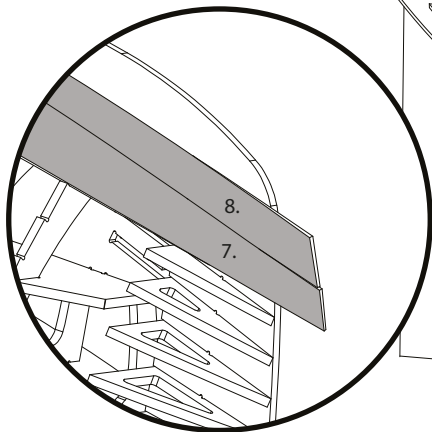
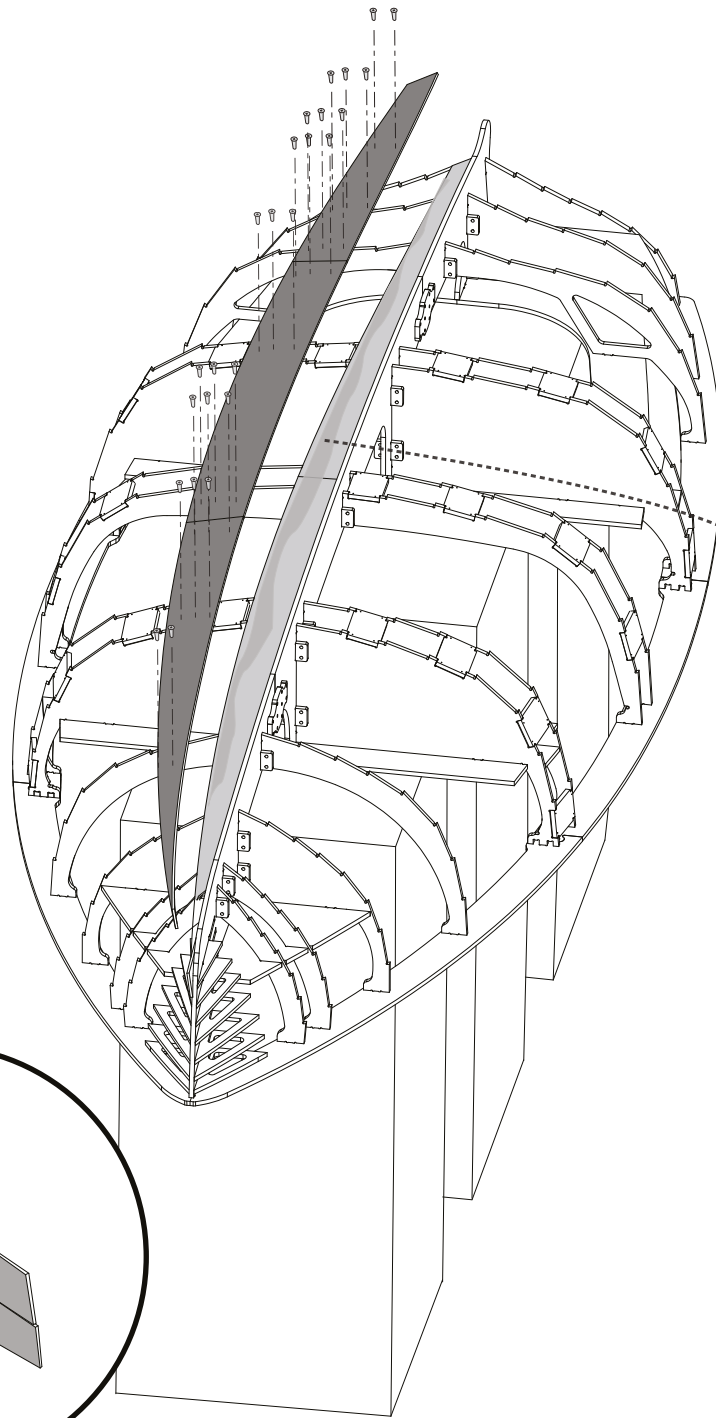
1. Start each plank row from the BACK of the boat.
2. Line up plank ends so that it is square (make sure it is straight and in line with the with the rest of the boat)
3. Apply Glue along the plank
4. Drill 2 holes per rib
4. Screw on the "FOWARD KEEL" to finish a plank row



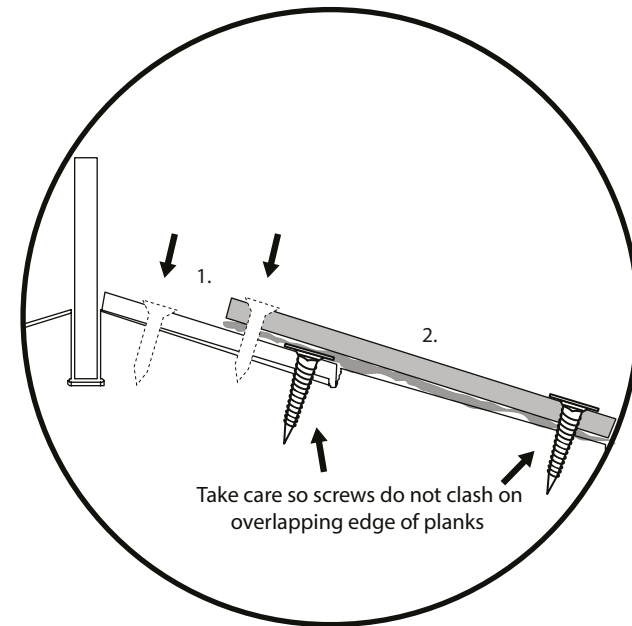
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STEP 32

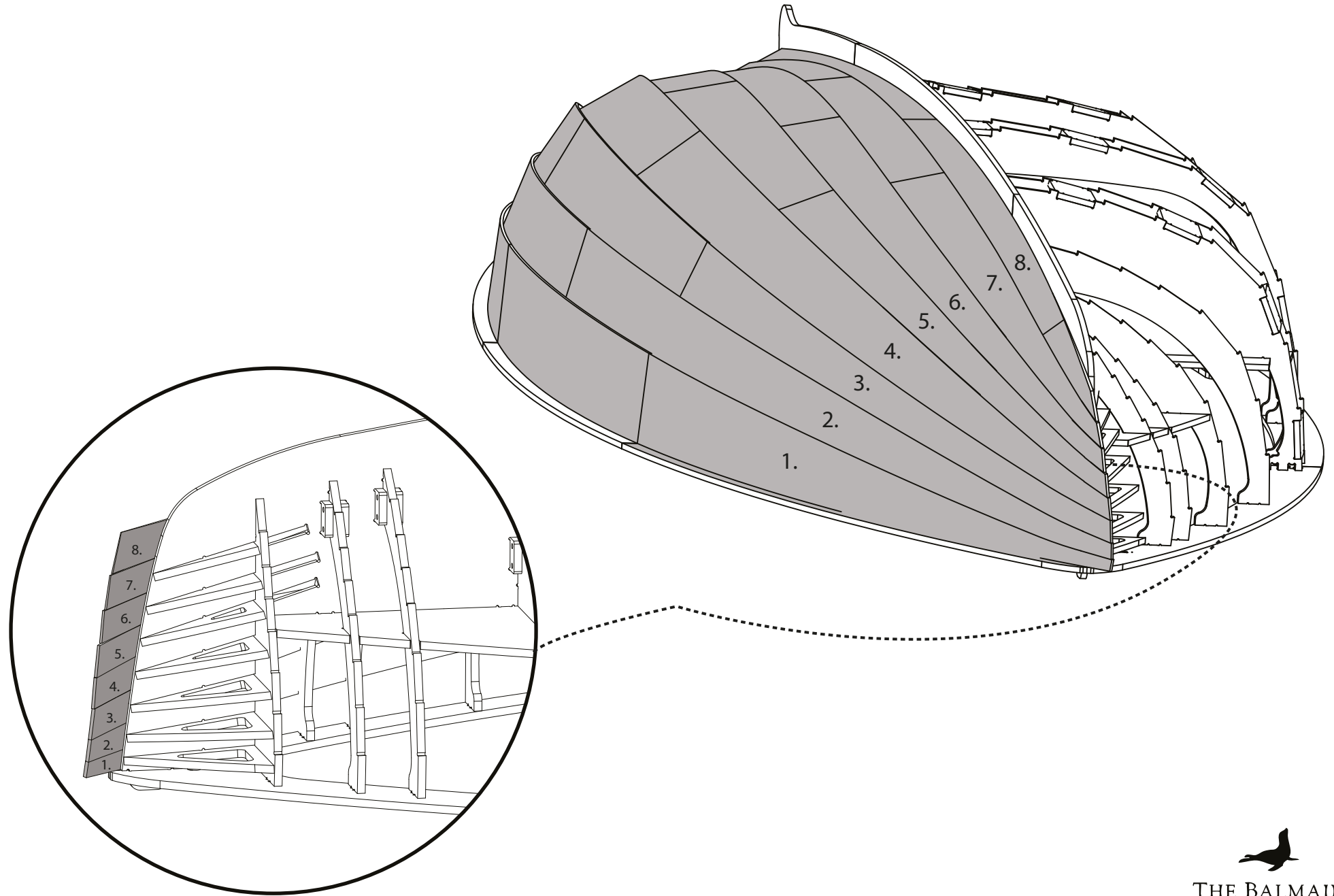


Glue Thoroughly on overlap, to ensure strength

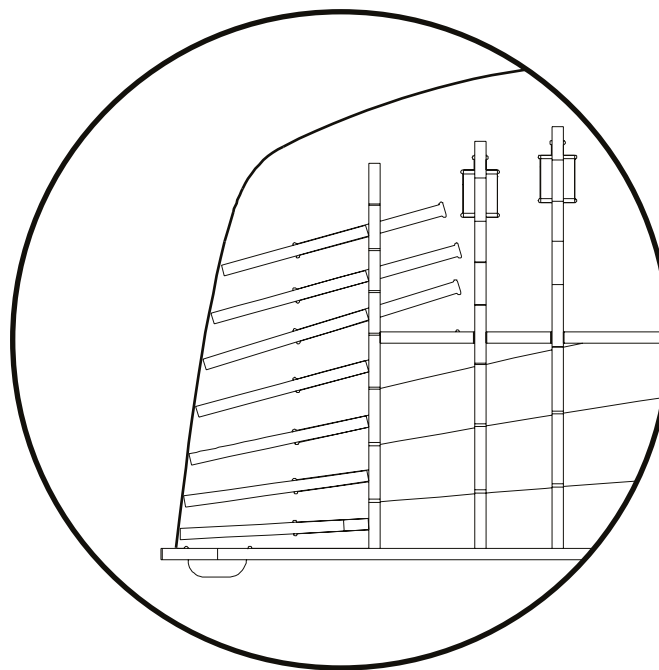
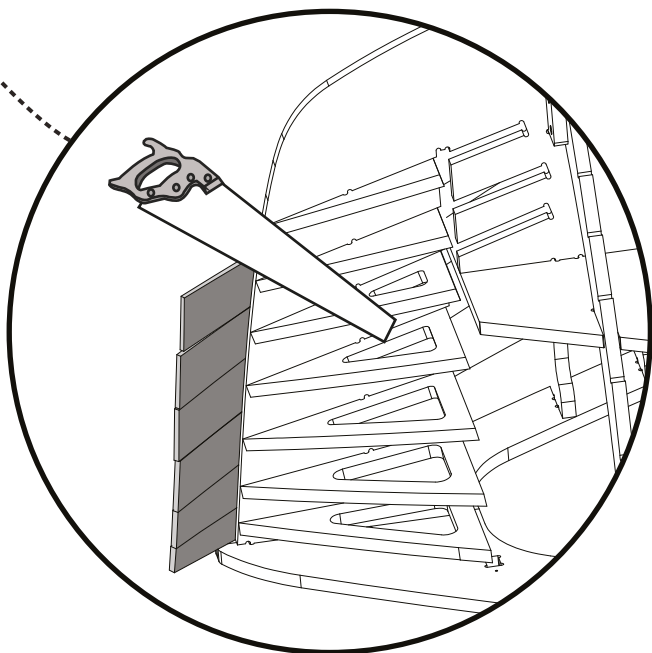
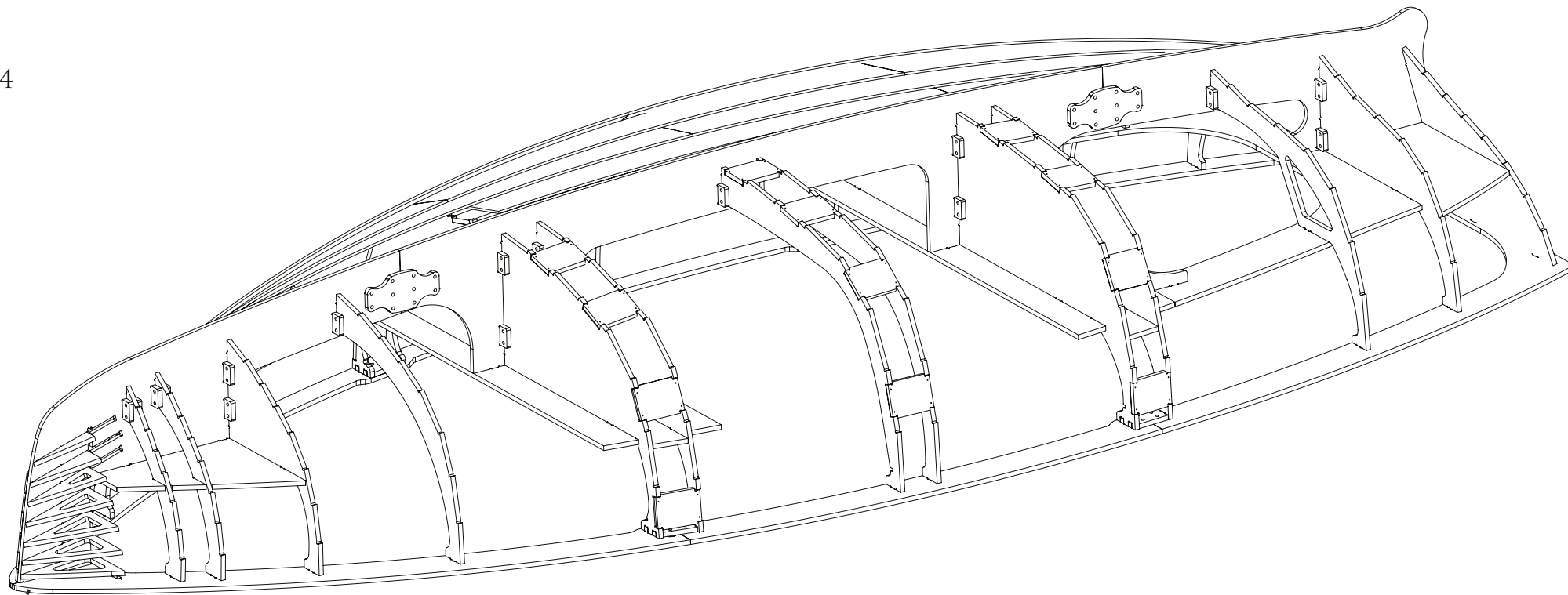




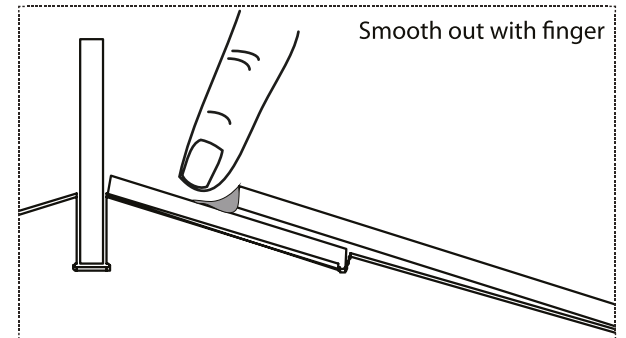
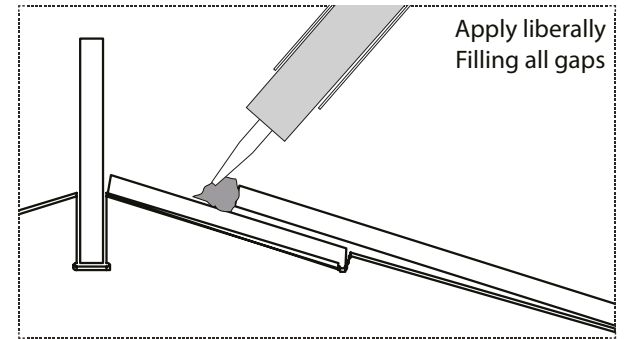
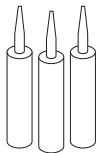
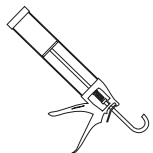
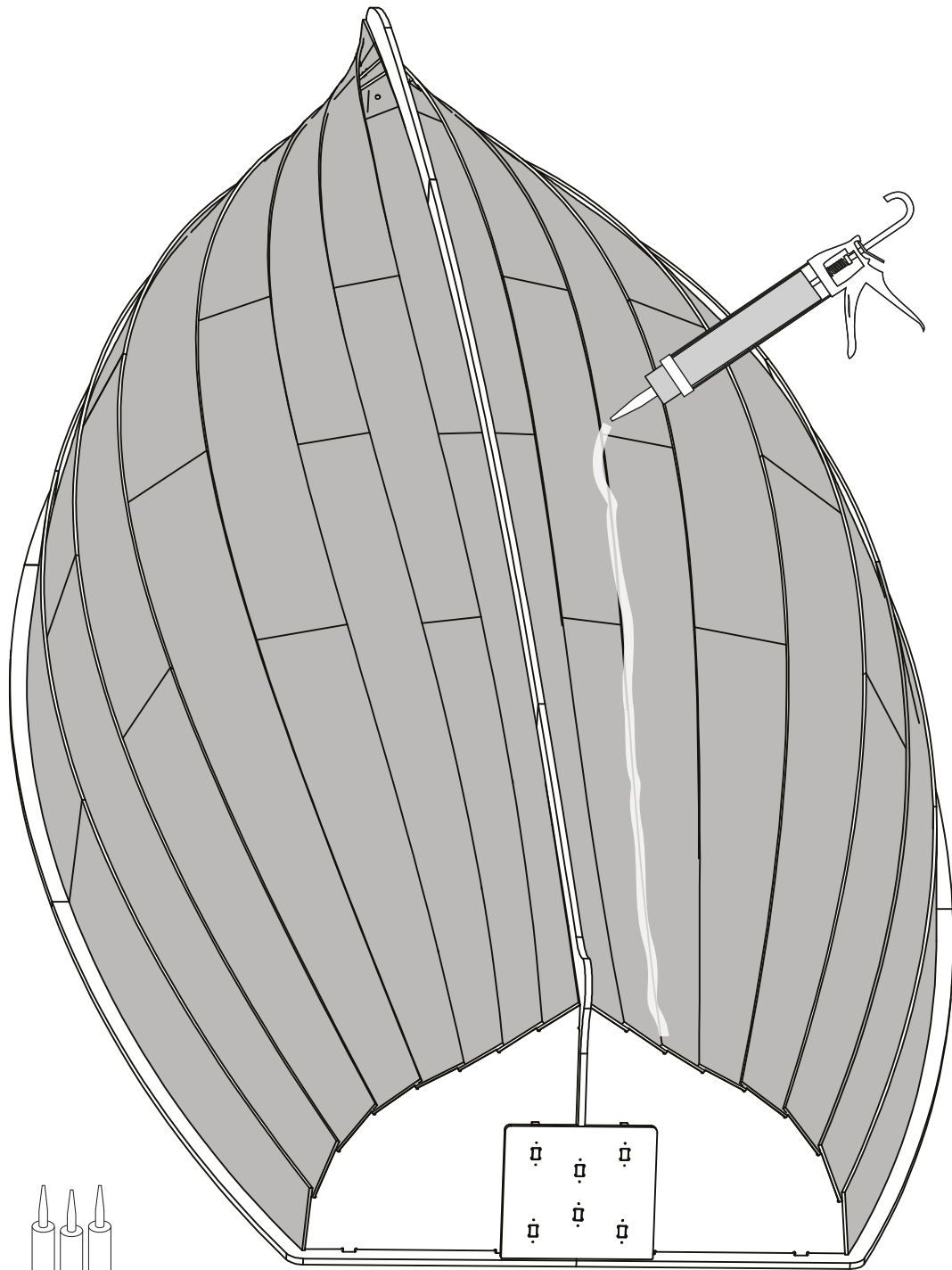
STEP 33



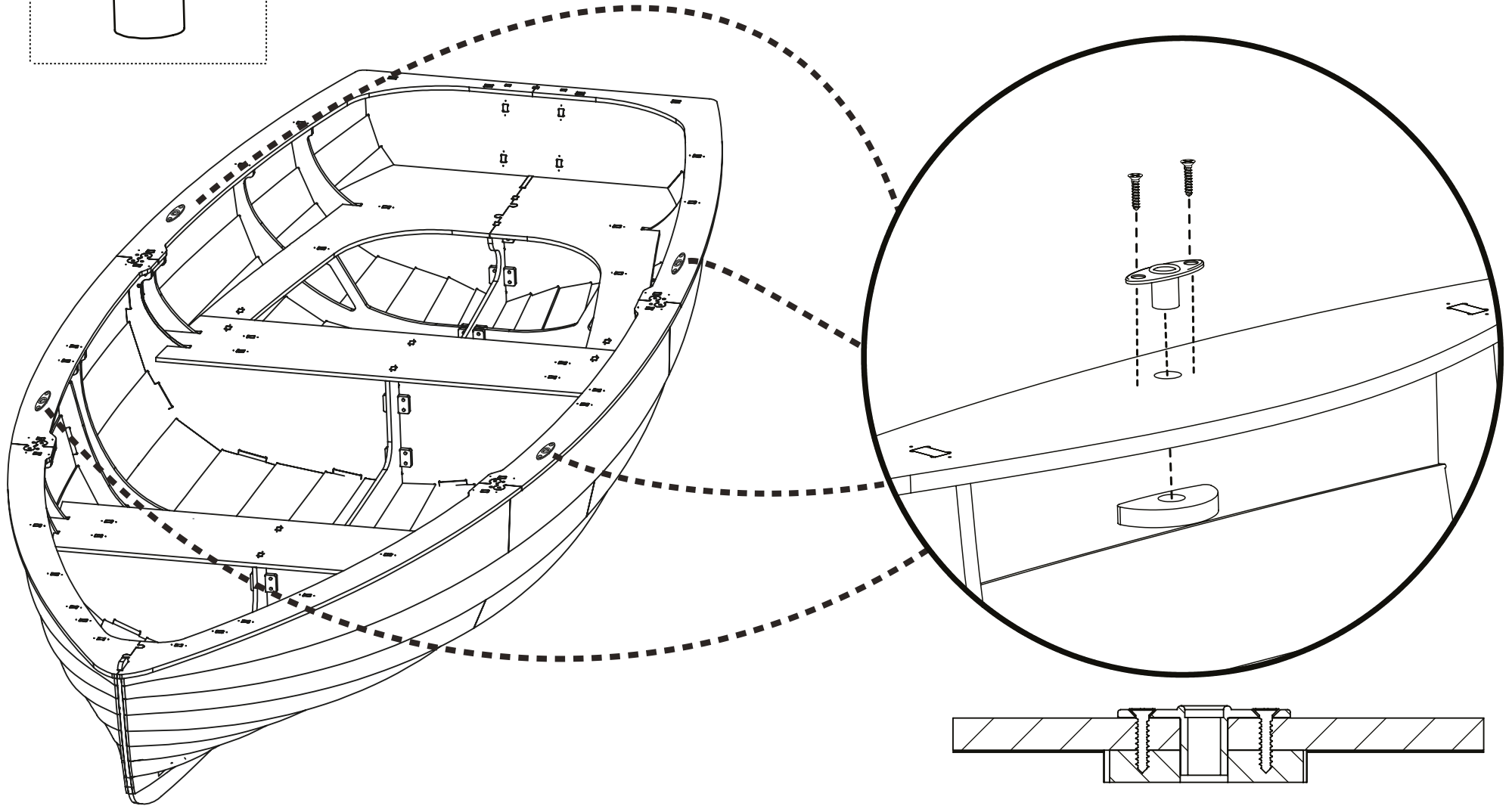
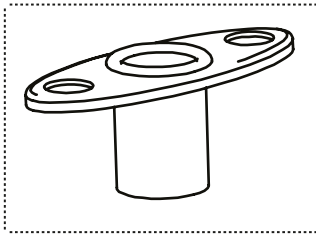
STEP 34



STEP 35



STEP 36



Detailed instructions:

1. Sit inside boat with oars resting on the washboards (note: sit facing the rear of the boat).
2. Find a comfortable position for them to rest, place a rowlock here and trace around the shaft with a pencil
3. Drill out material so that the rowlock shaft can pass through the washboard
4. Place timber rowlock support on underside of rowlock and secure with screws from the top side.
4. Repeat for all 4 positions of rowlocks

