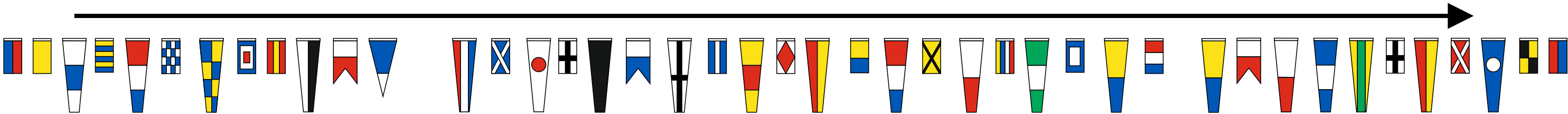
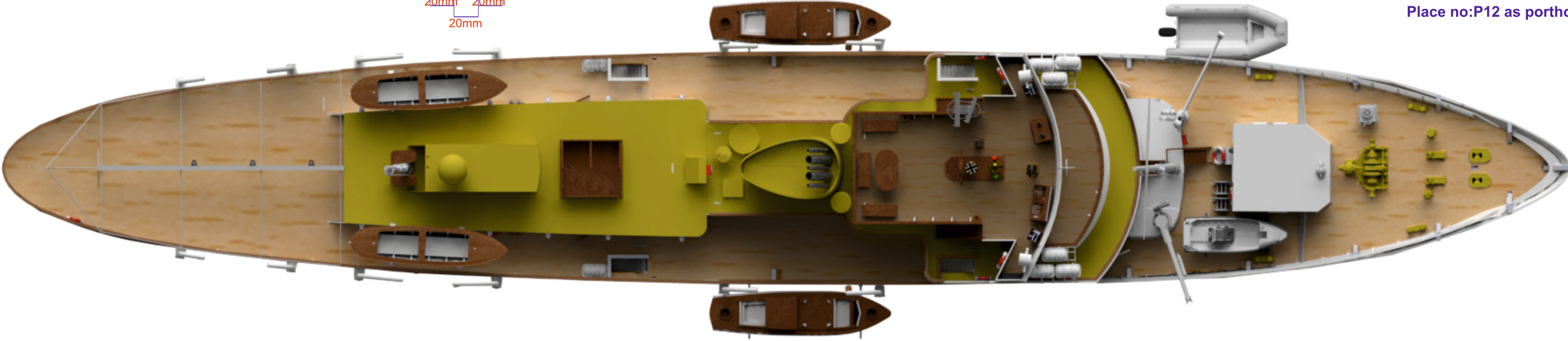
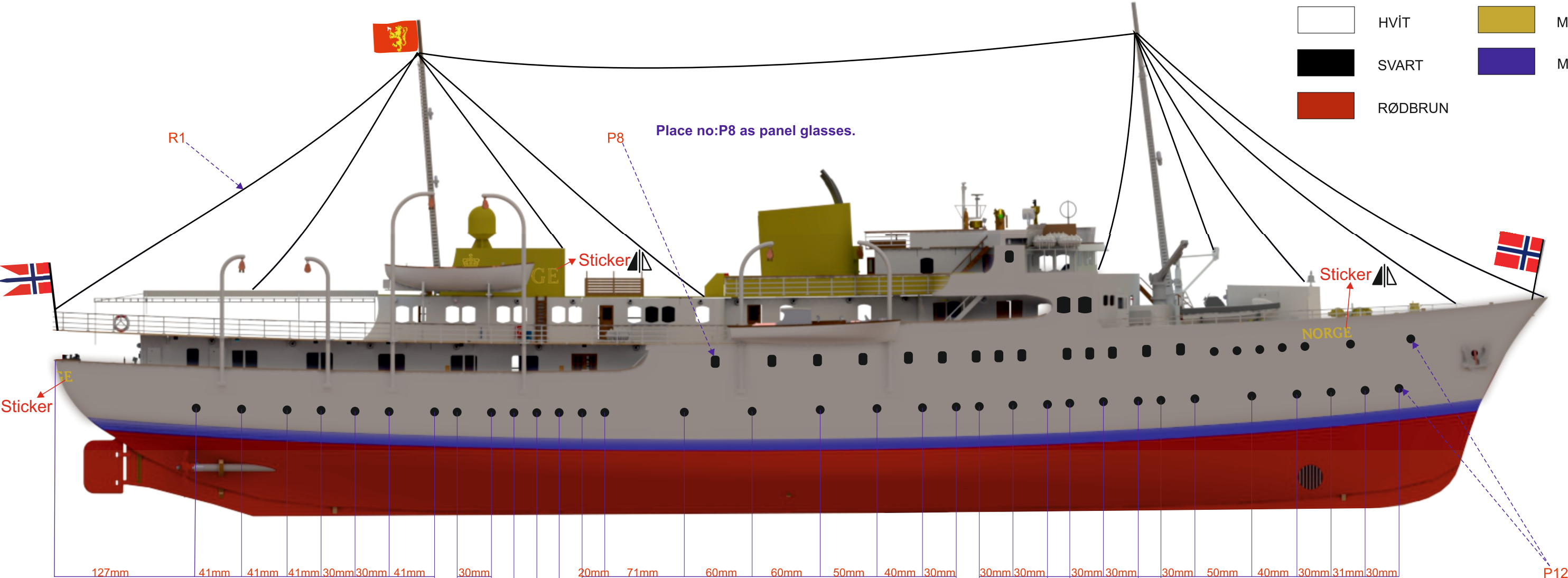


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	GRUNNING		GRØNN
	KLAR LAKK		GRÅ
	HVIT		MESSING
	SVART		MØRK BLÅ
	RØDBRUN		



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 Don't use glue

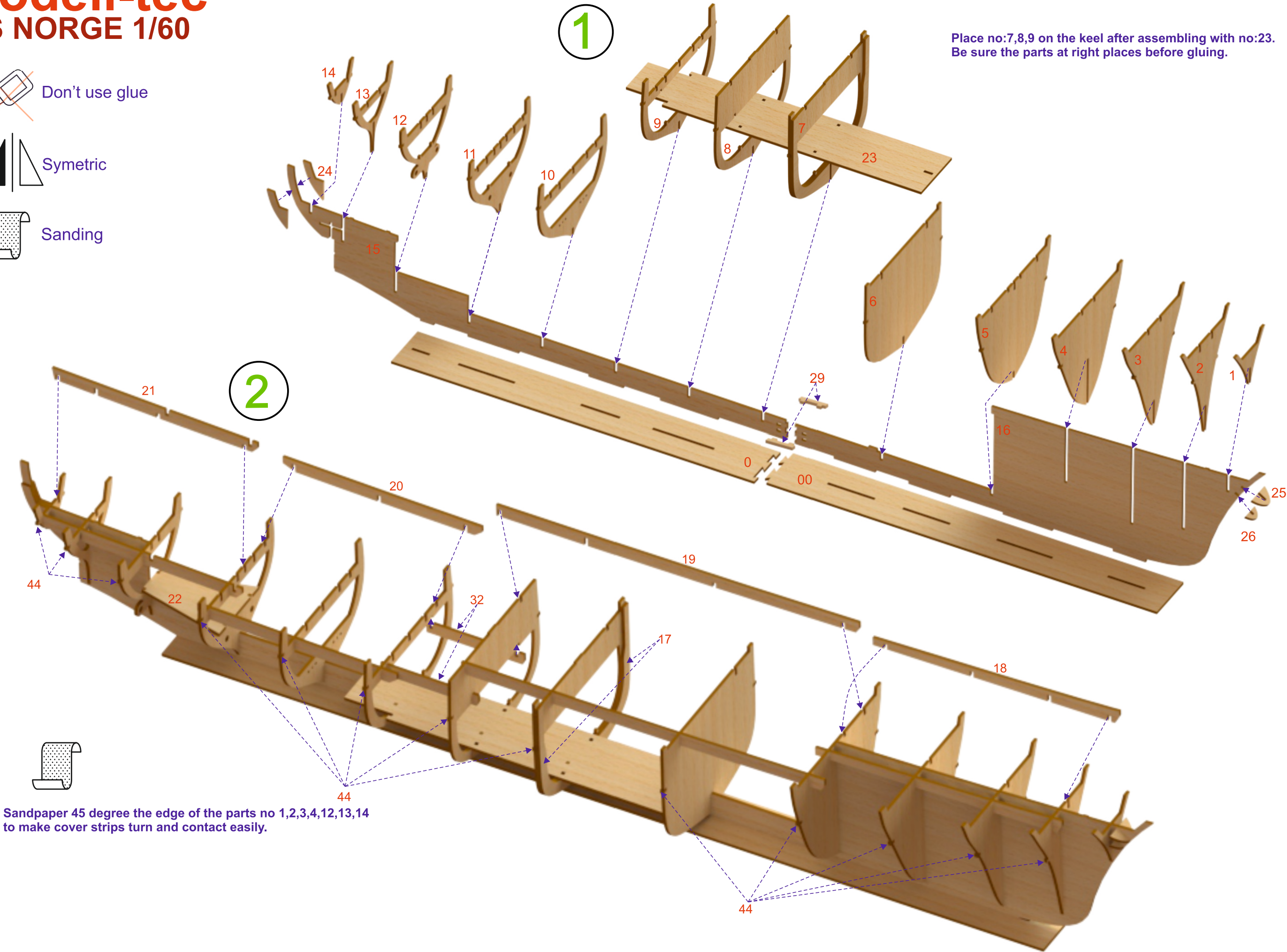
 Symetric

 Sanding

Place no:7,8,9 on the keel after assembling with no:23.
Be sure the parts at right places before gluing.

1

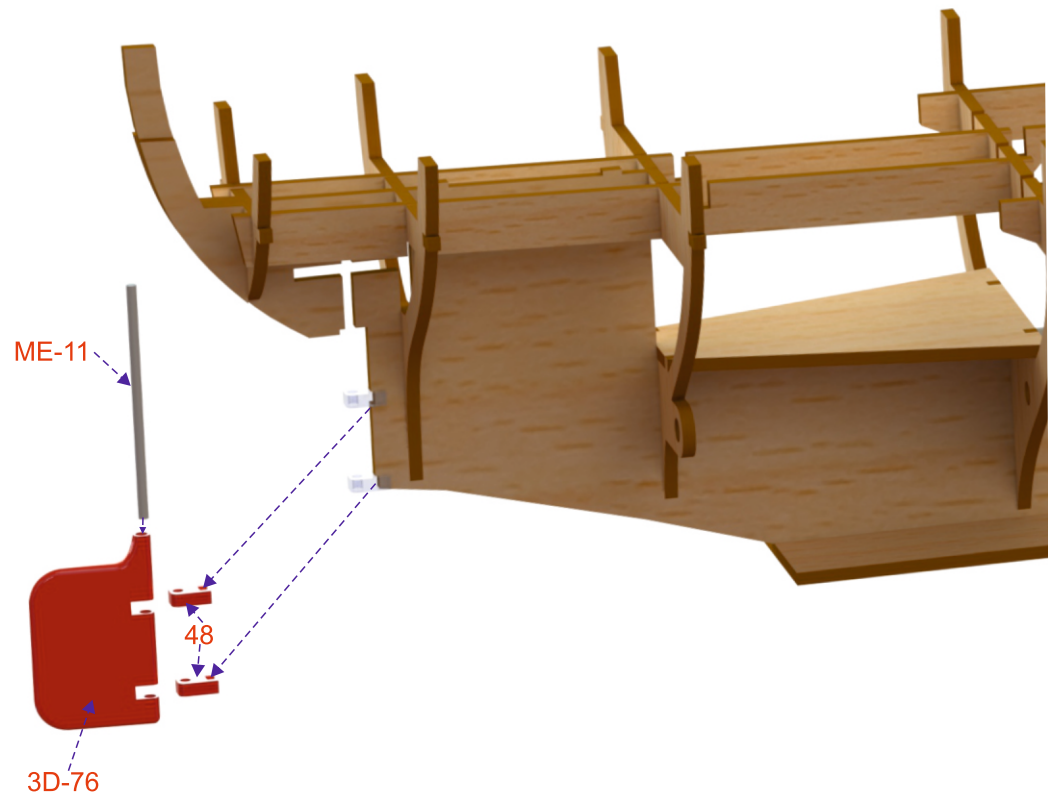
2



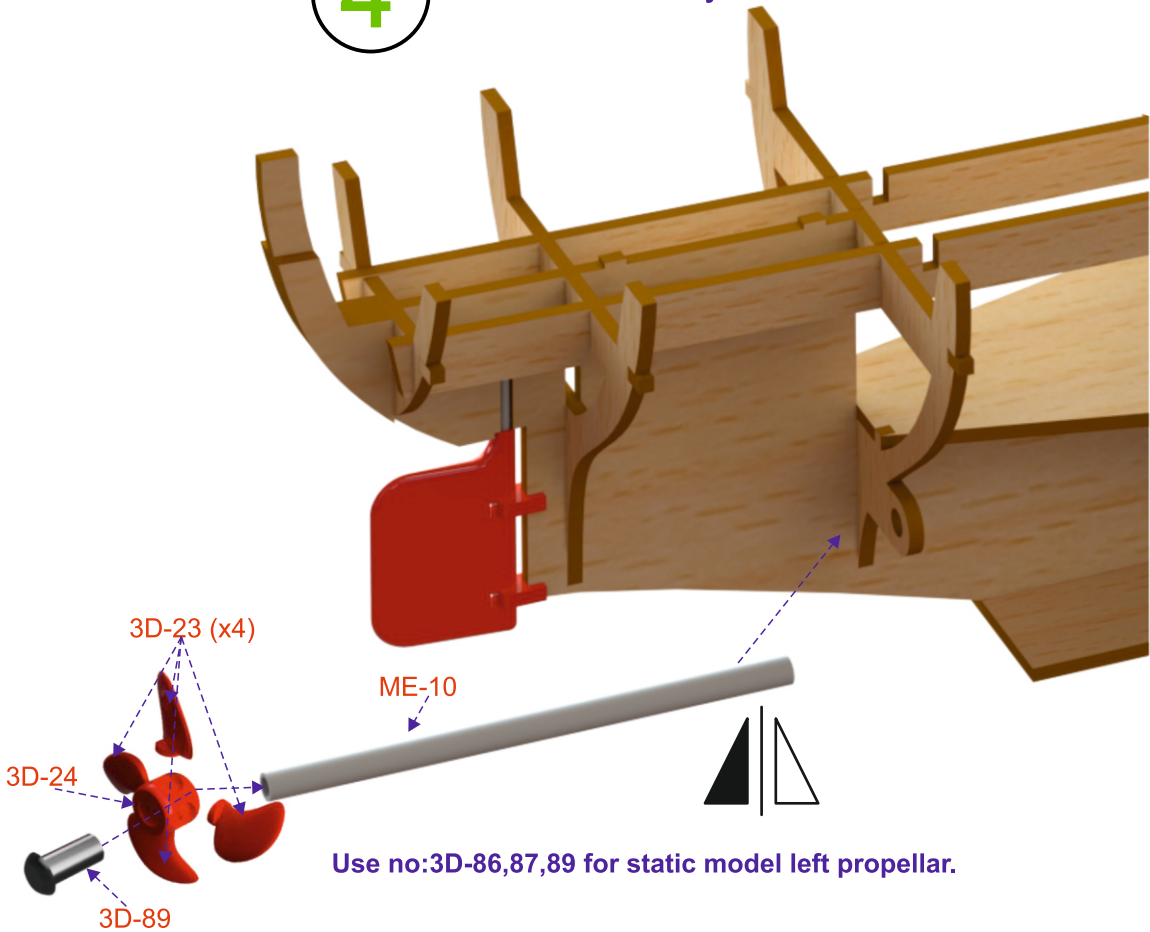
 Sandpaper 45 degree the edge of the parts no 1,2,3,4,12,13,14 to make cover strips turn and contact easily.

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K/S NORGE 1/60

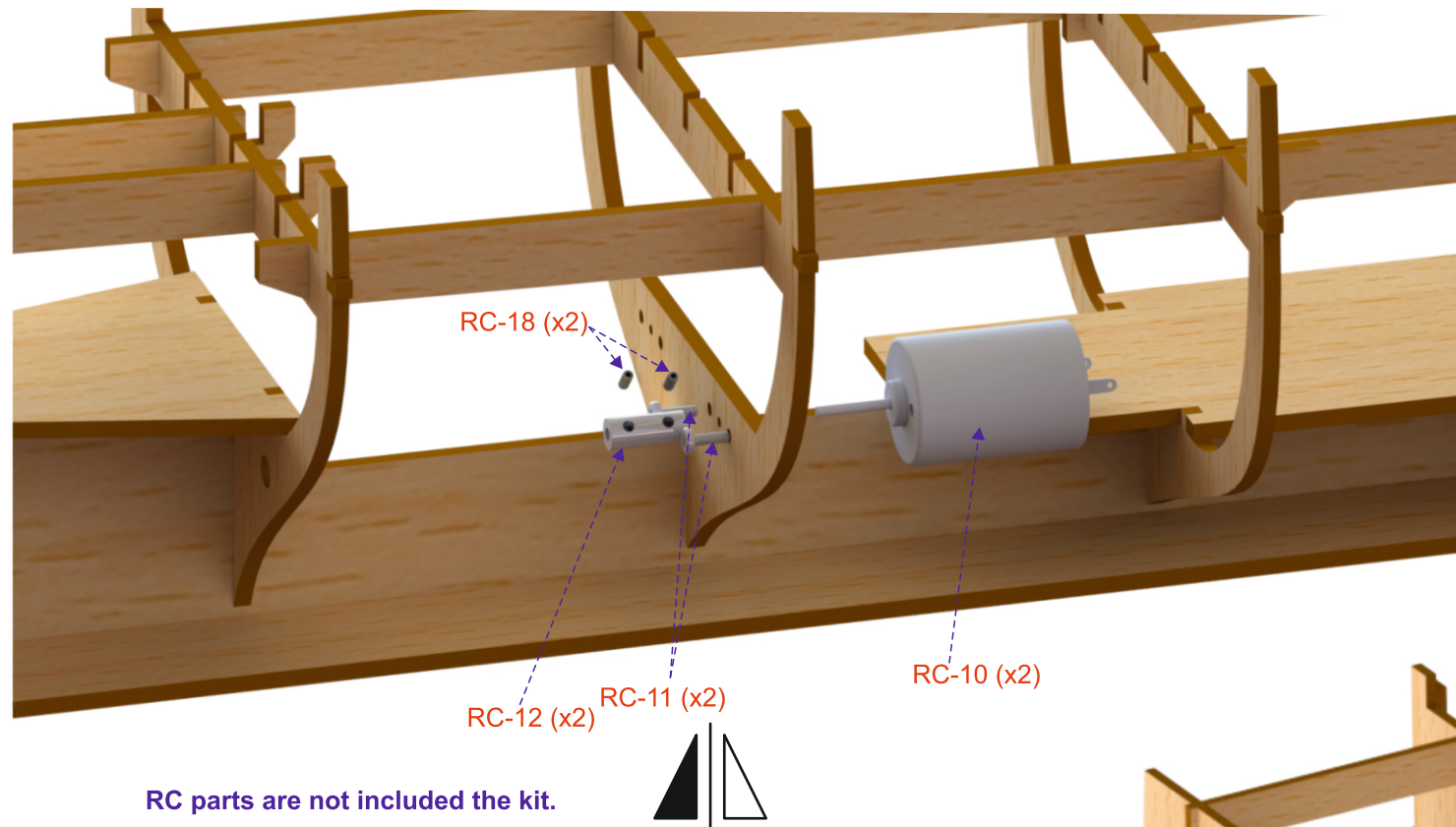
3 Pass this section If you build the model for R/C.



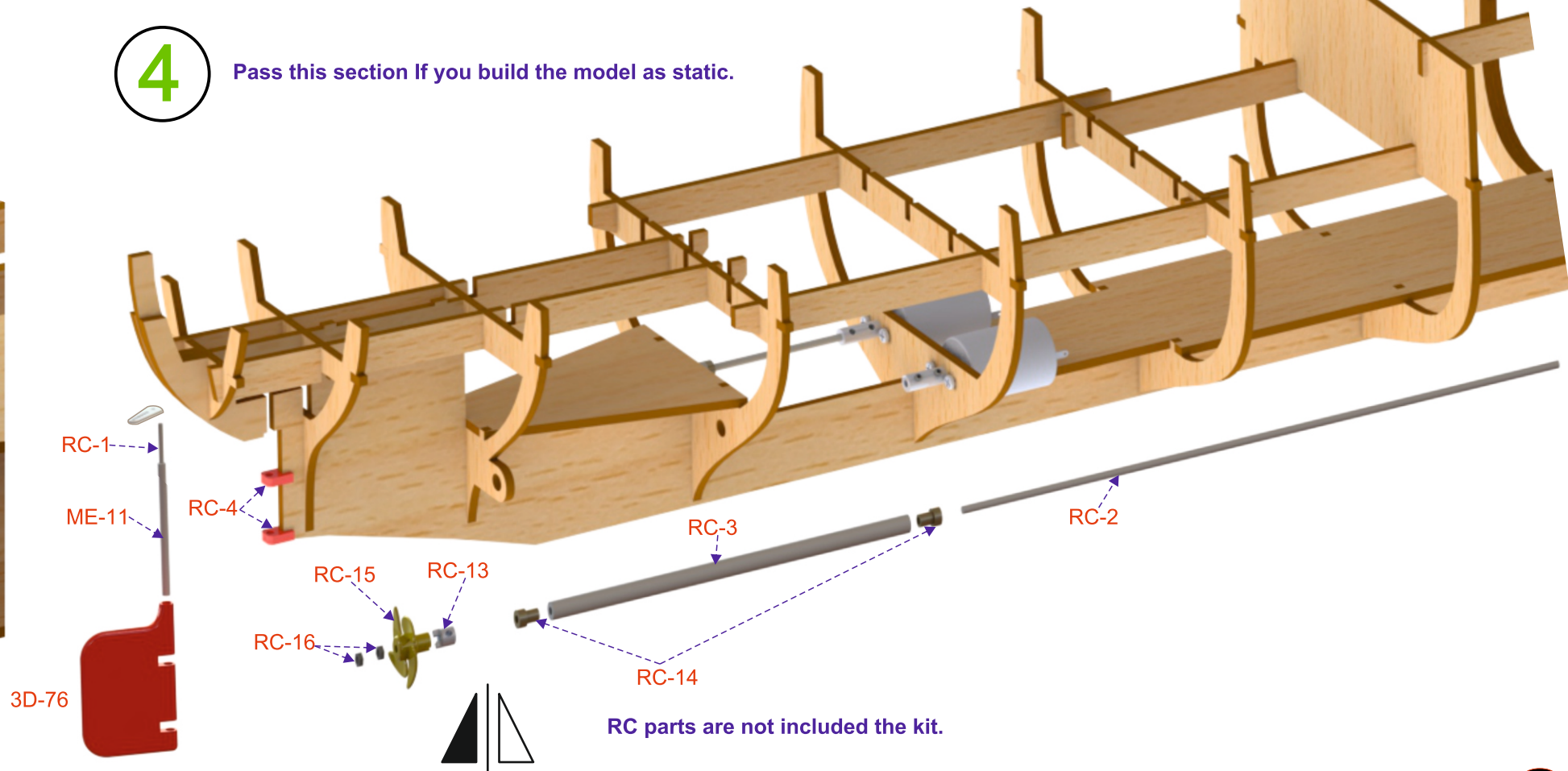
4 Pass this section If you build the model for R/C.



3 Pass this section If you build the model as static.



4 Pass this section If you build the model as static.



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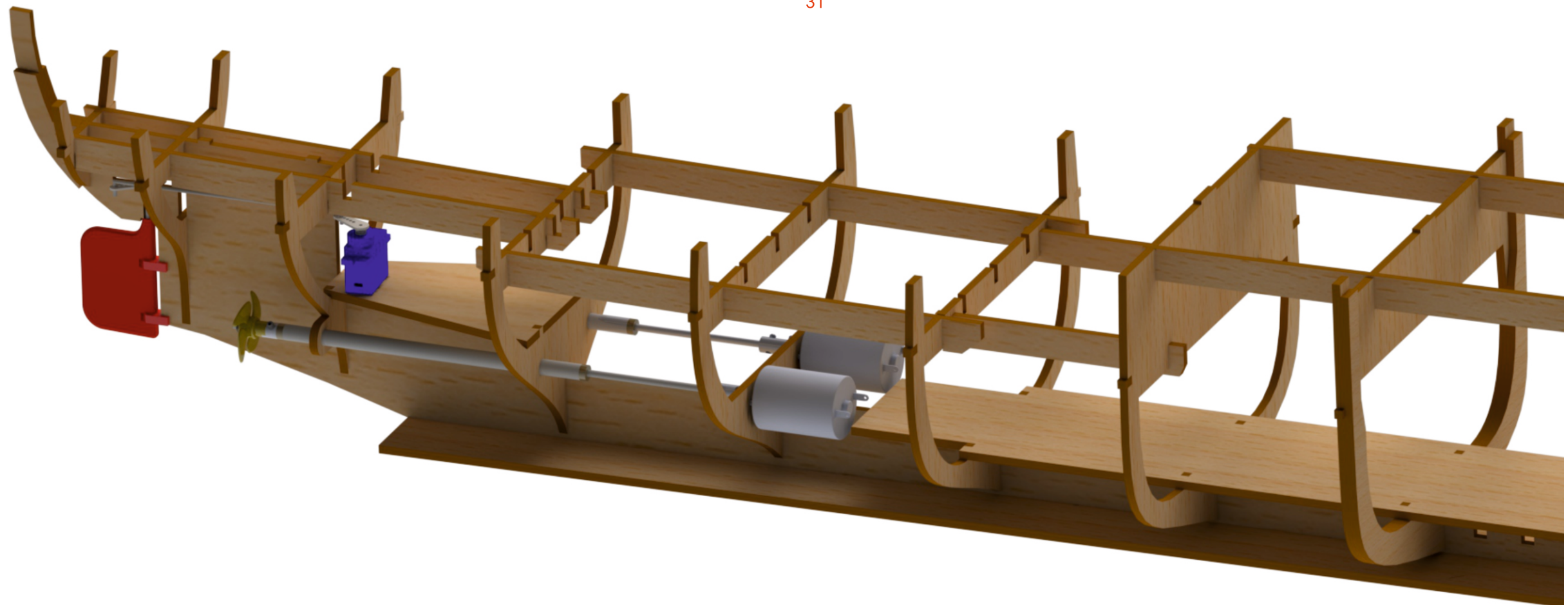
PW-70

Do not glue red highlighted area on hull construction.
Be sure the parts are at the right place before gluing.

5

30

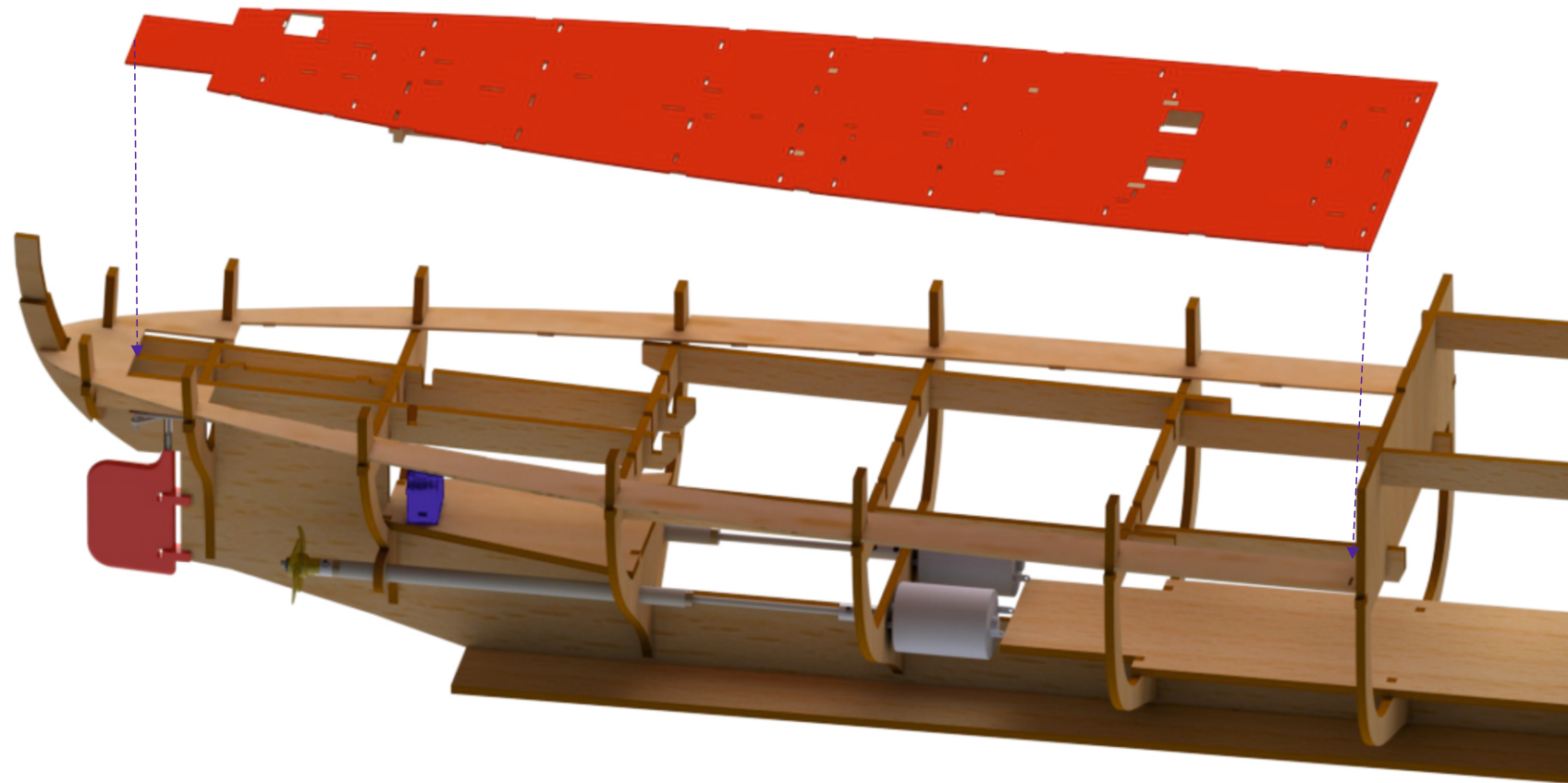
31



6



Red highlighted area is settled to open needed during R/C operations. Do not glue on construction.



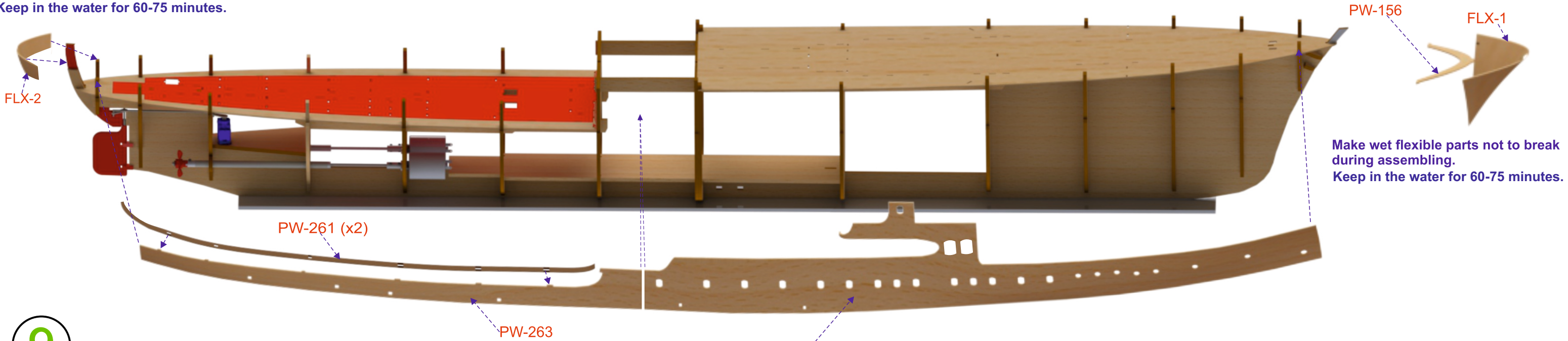
7



modell-tec
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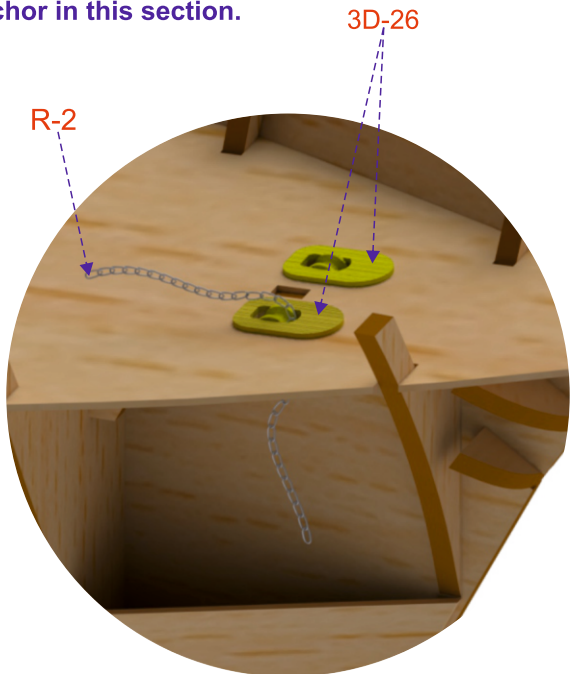
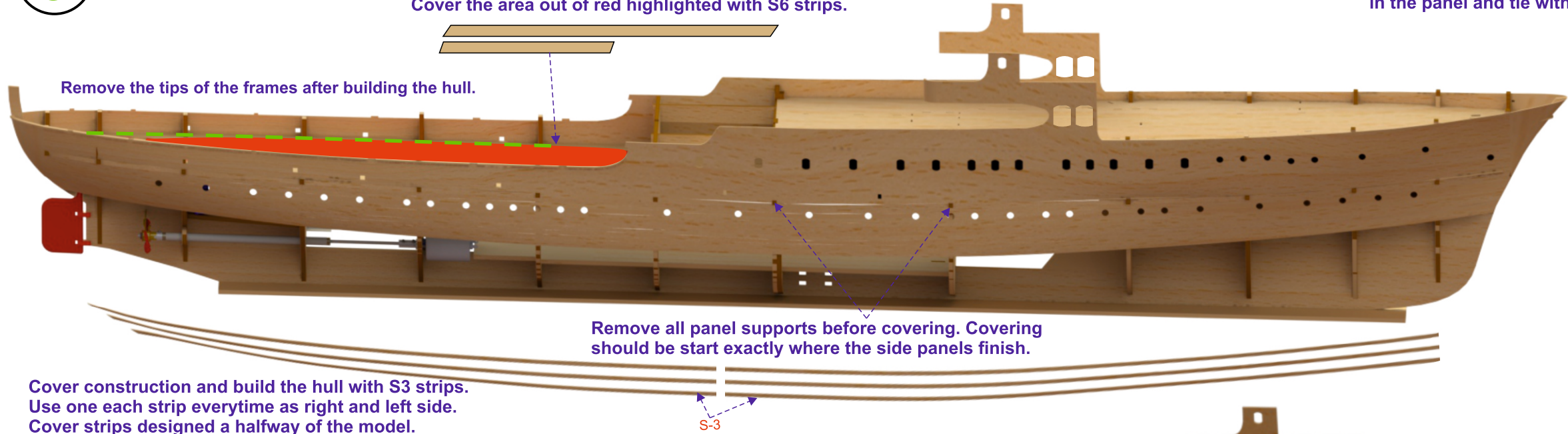
8

Make wet flexible parts not to break during assembling.
Keep in the water for 60-75 minutes.



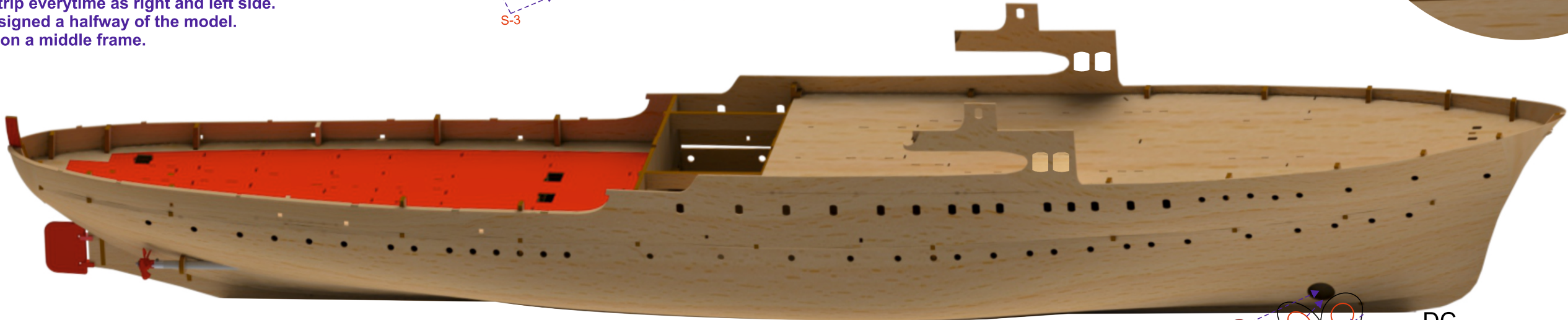
9

Cover the area out of red highlighted with S6 strips.

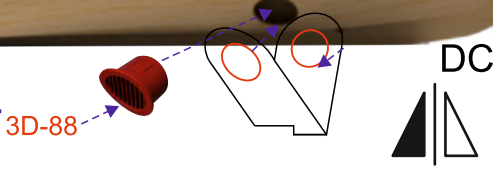


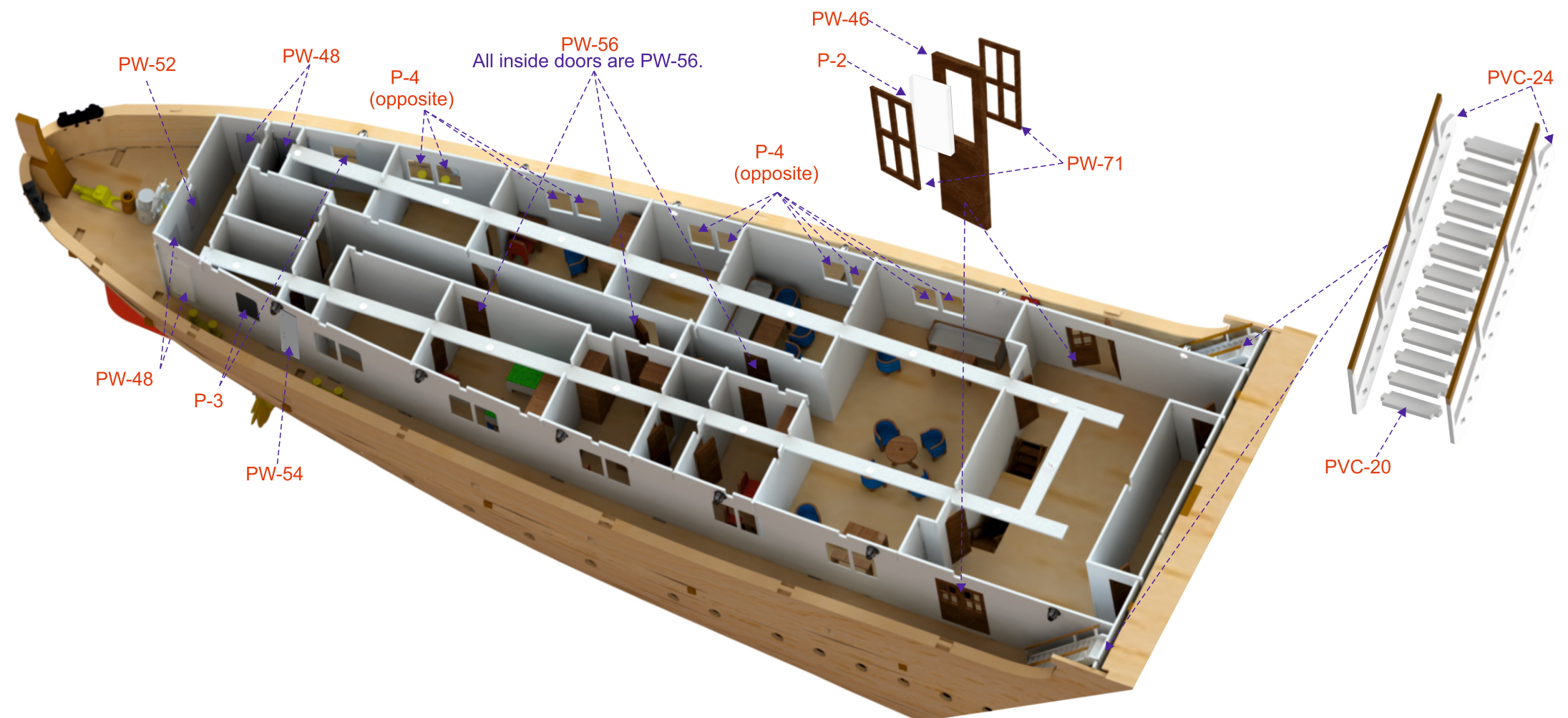
Cover construction and build the hull with S3 strips.
Use one each strip everytime as right and left side.
Cover strips designed a halfway of the model.
Collect the tips on a middle frame.

10



Refere DC sticker to open a space to put no:3D-88.

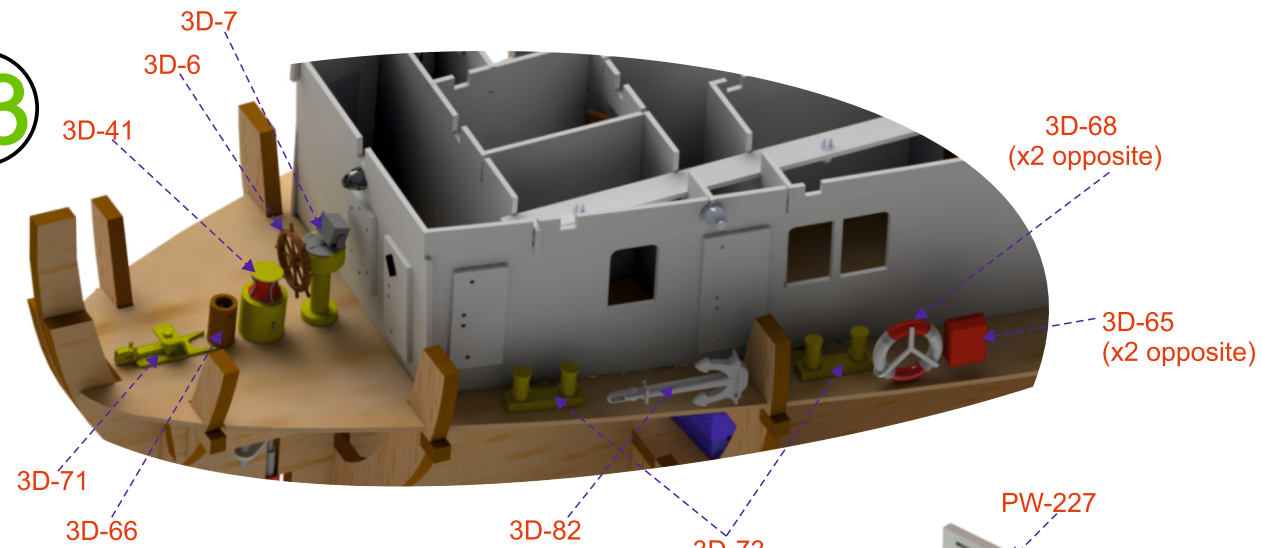




modell-tec

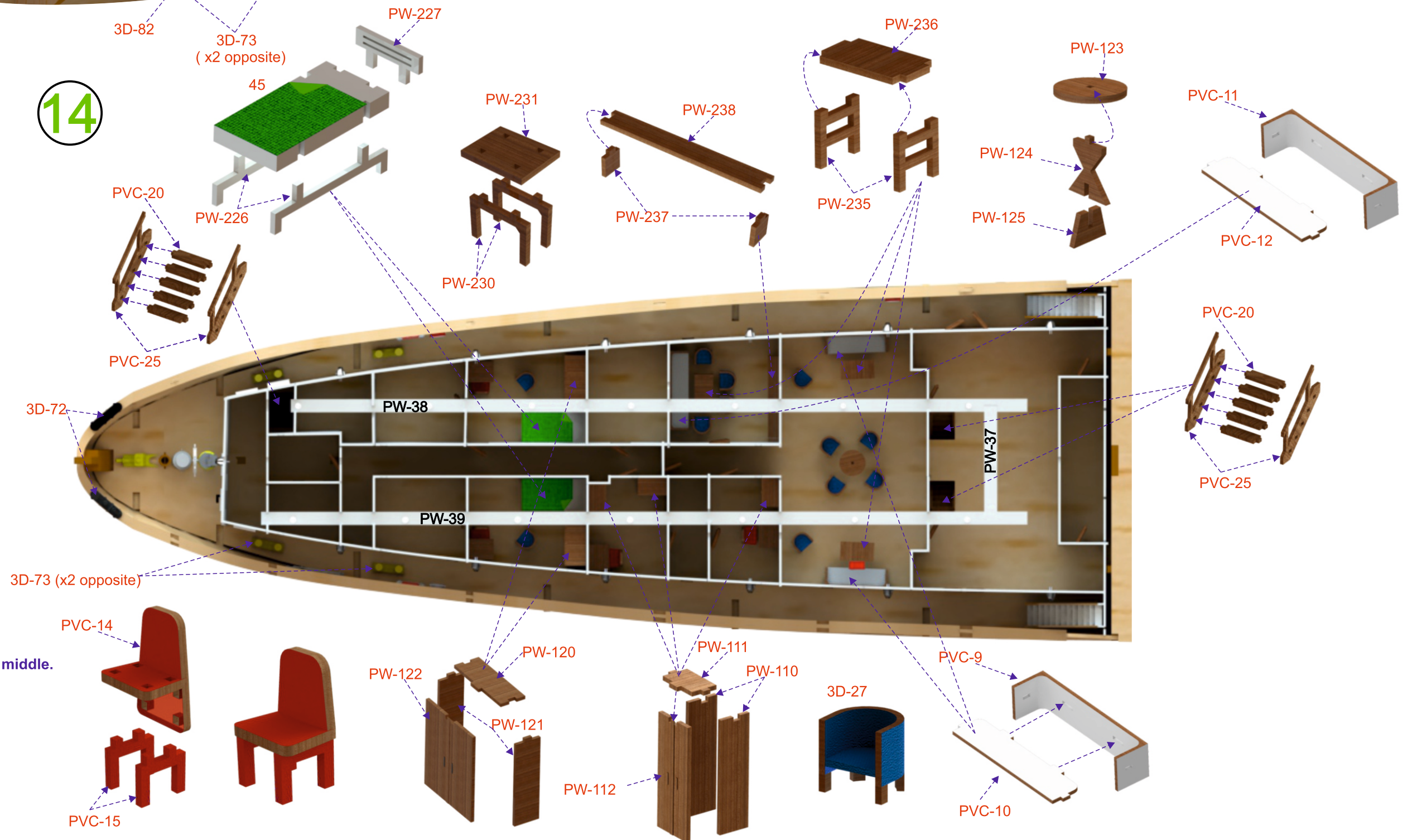
K/S NORGE 1/60

13



Take a look at led page for lightning.
The deck should be existed sepratlly for lightning.
Then assemble together.

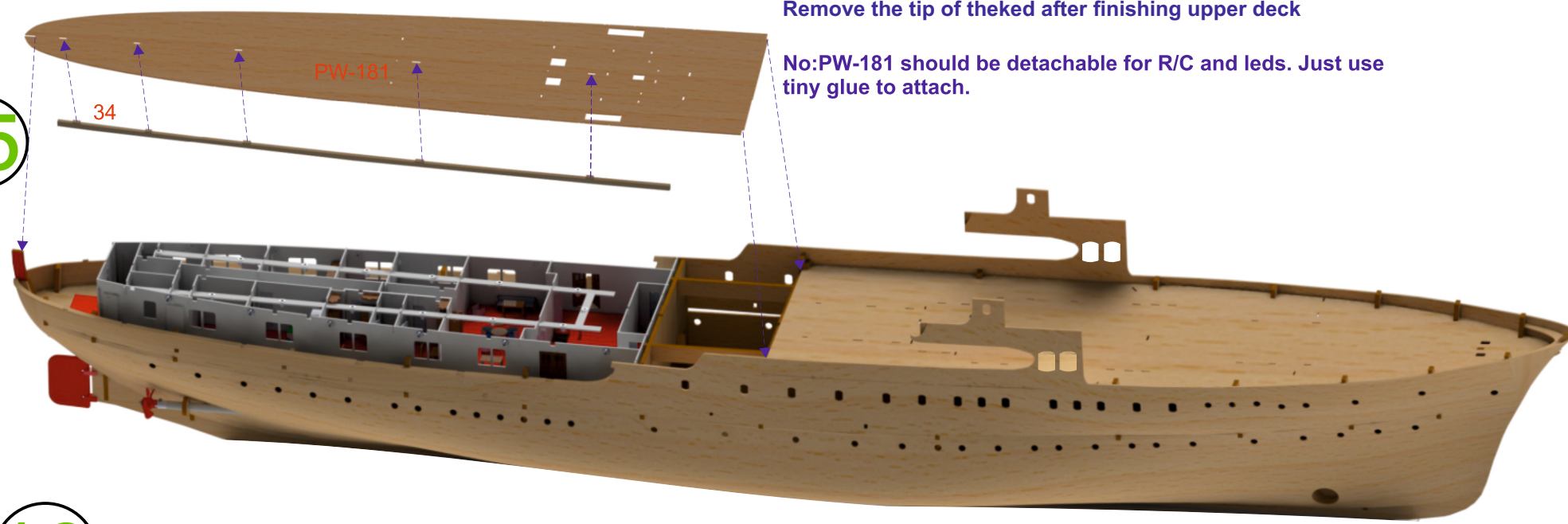
14



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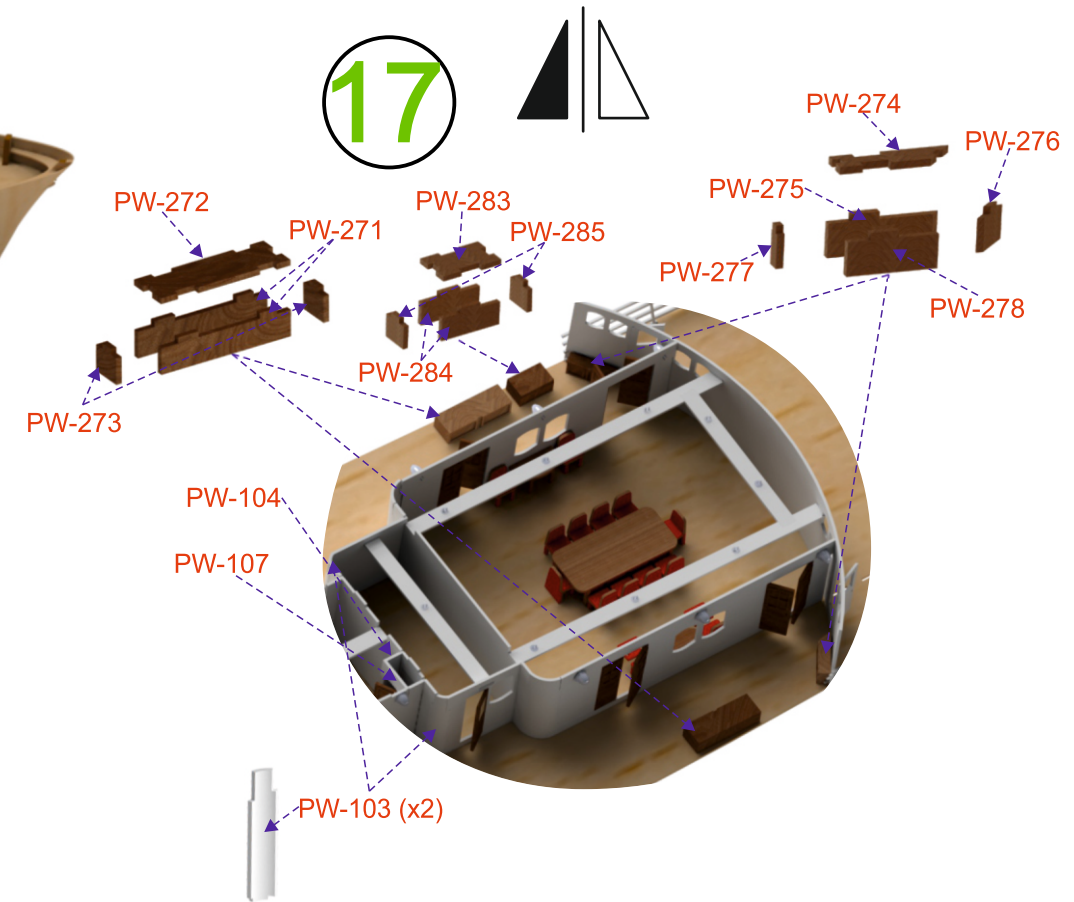
15



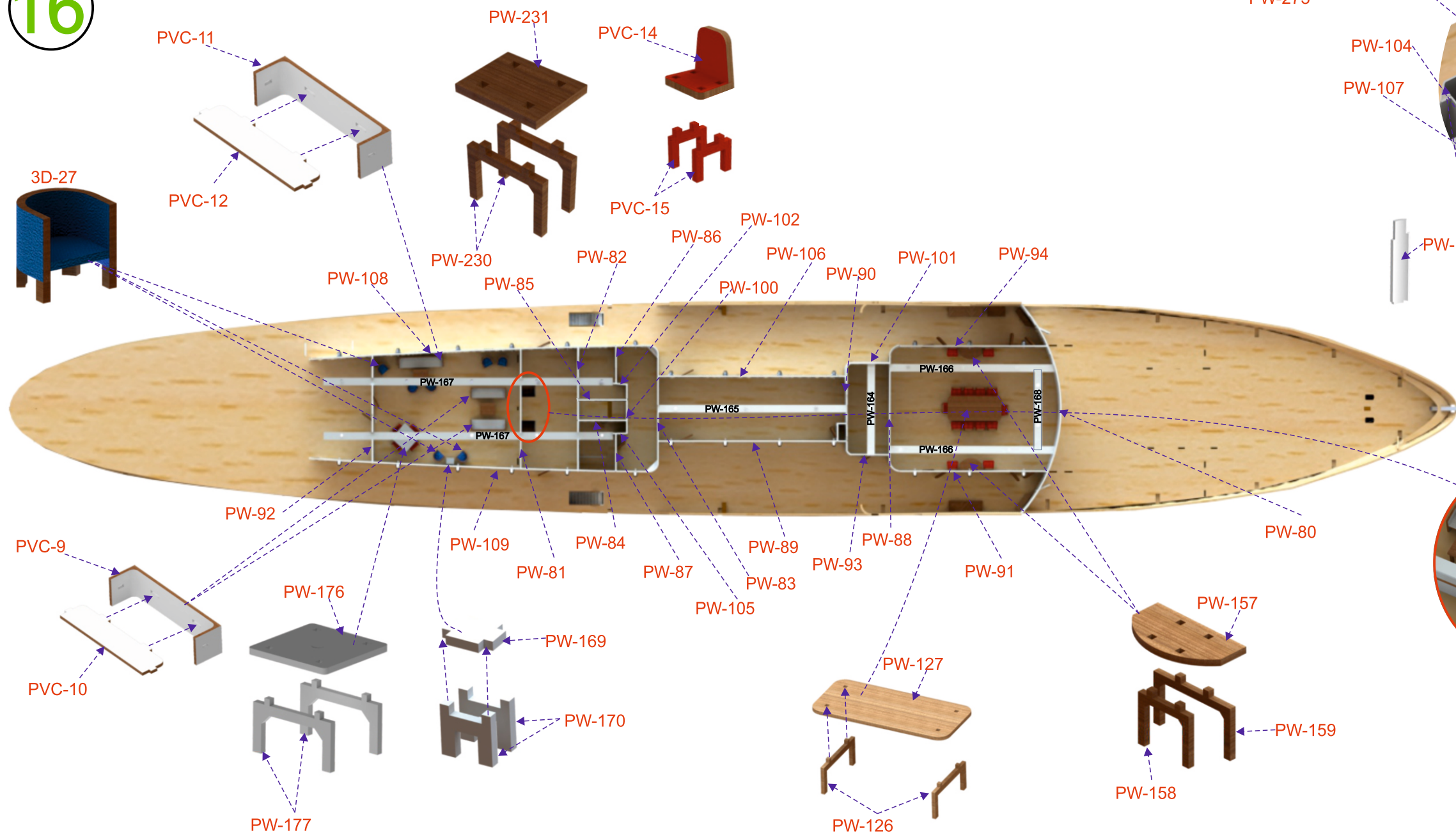
Remove the tip of the deck after finishing upper deck

No: PW-181 should be detachable for R/C and leds. Just use tiny glue to attach.

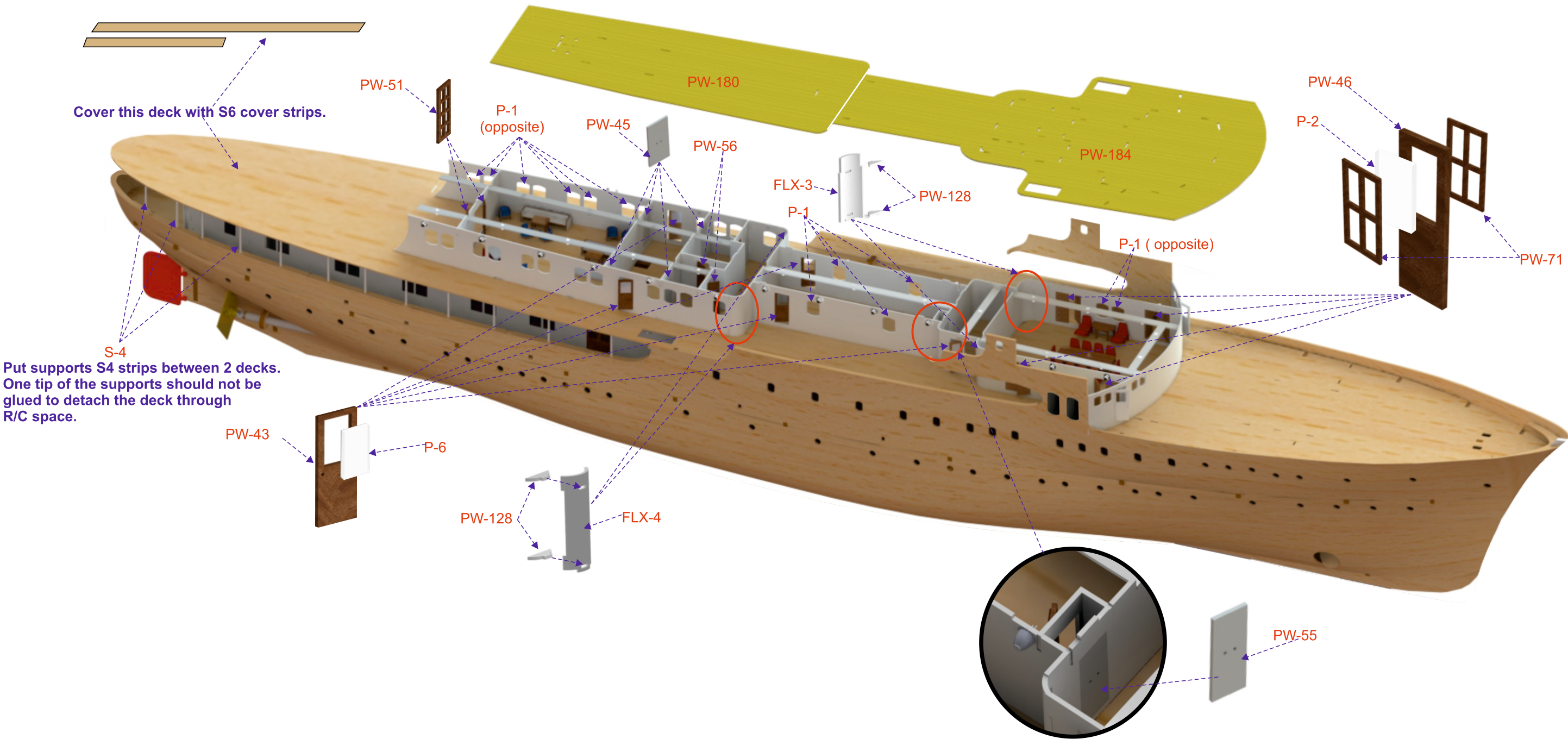
17



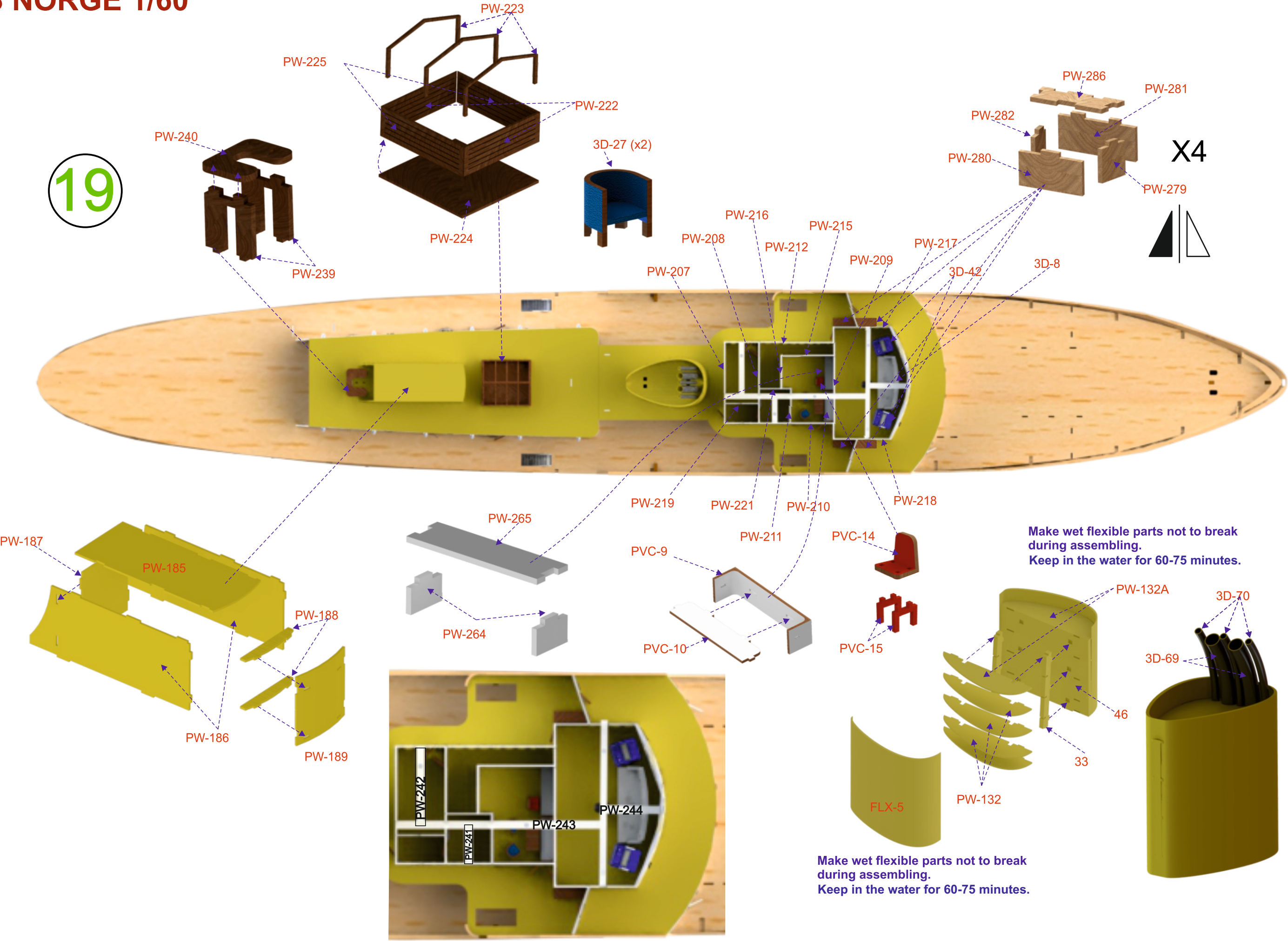
16



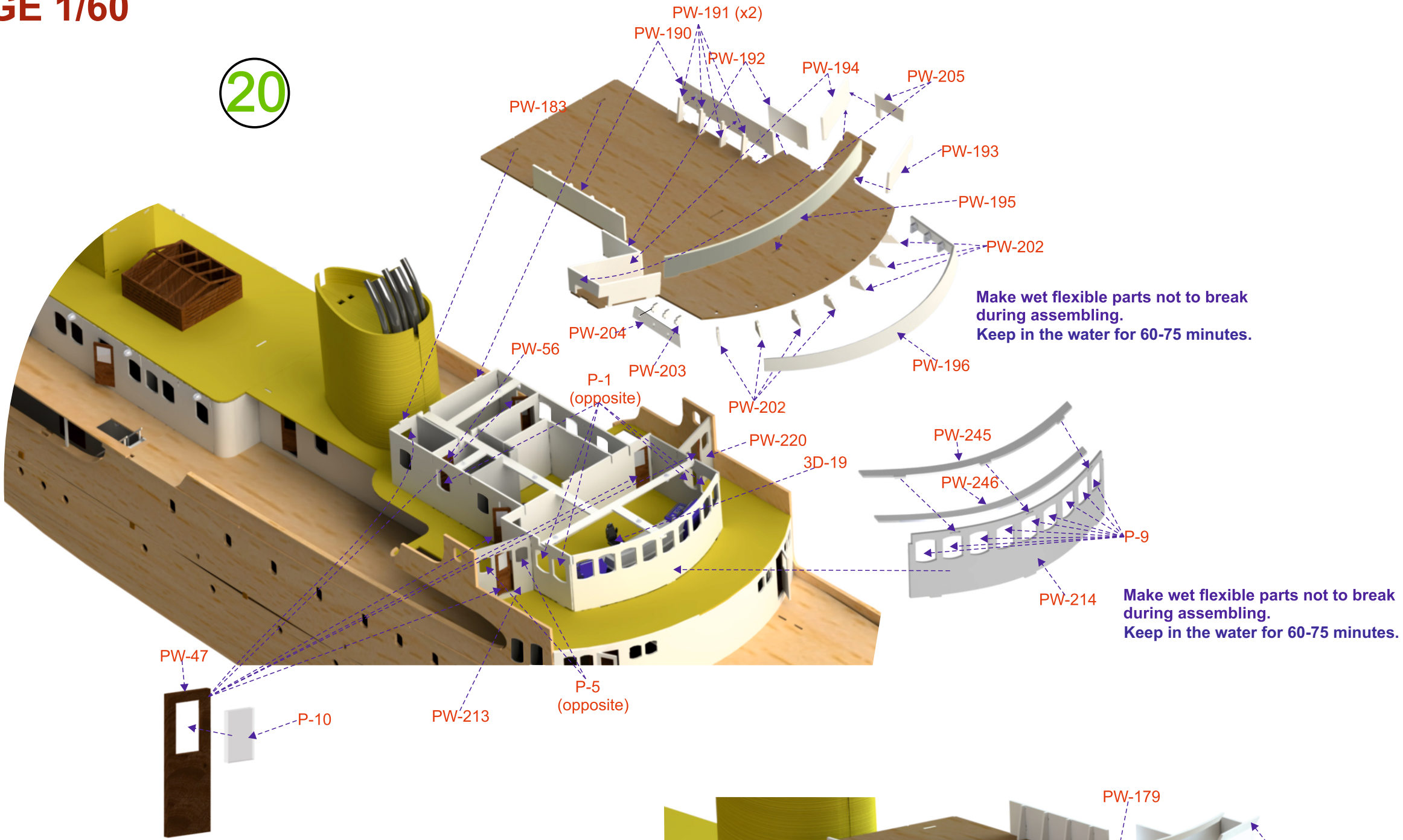
18



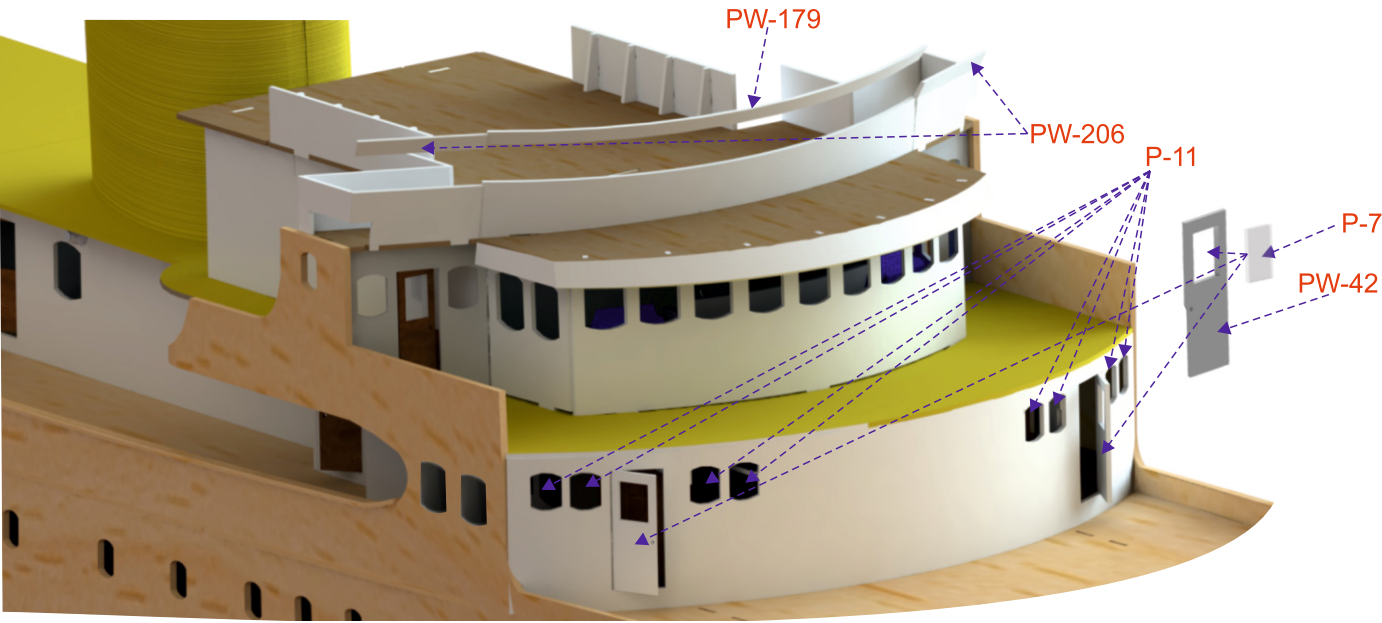
19



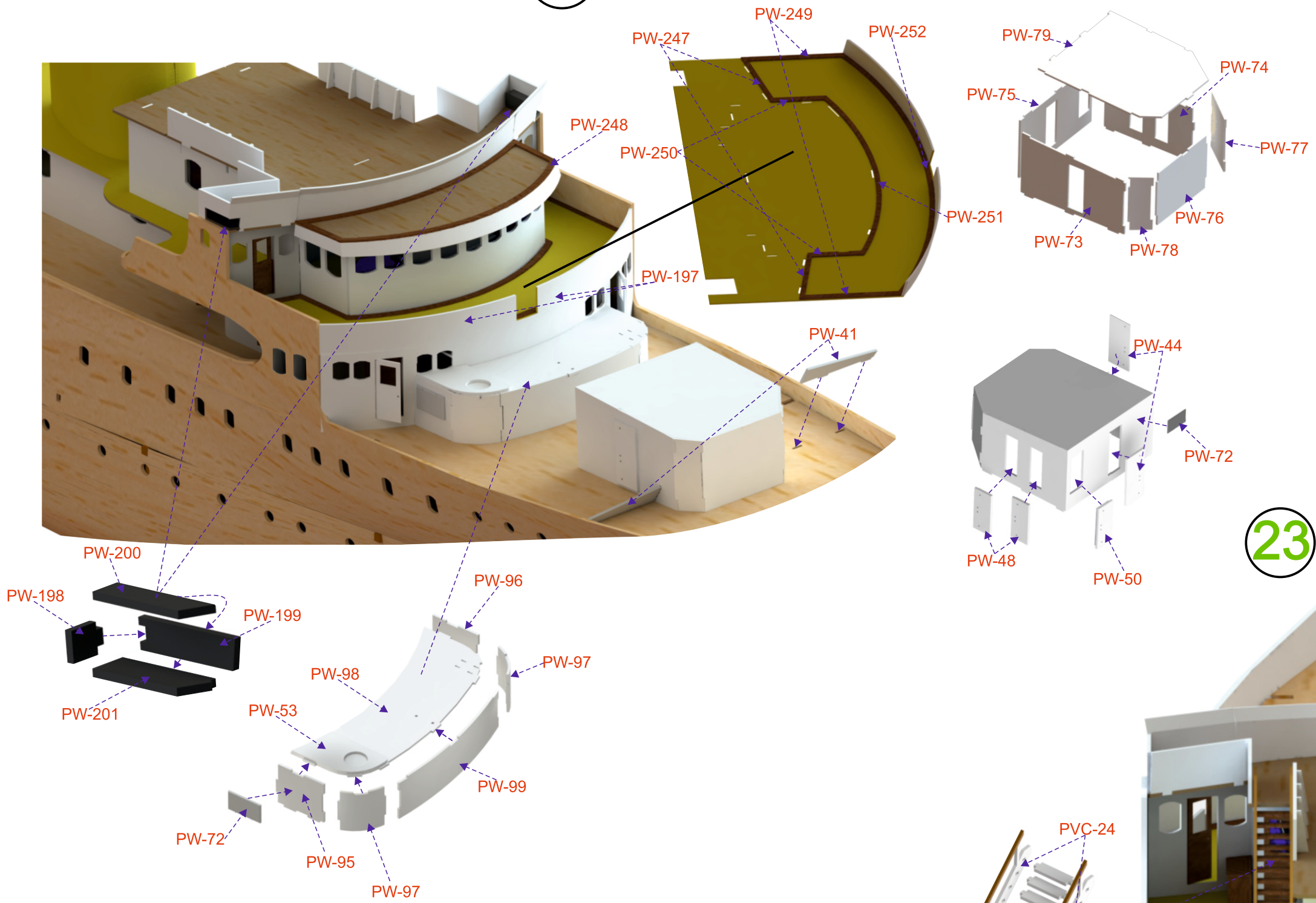
20



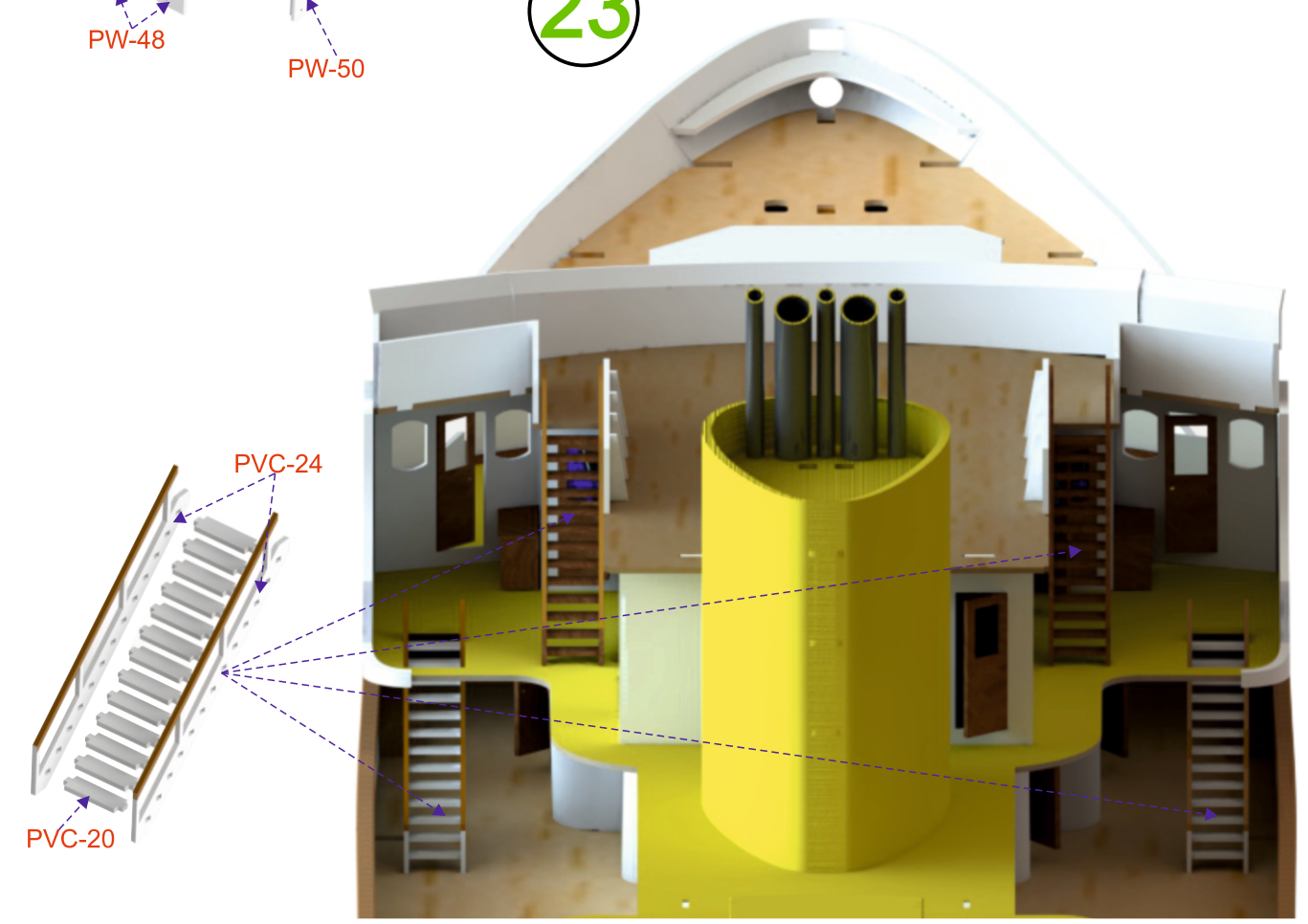
21

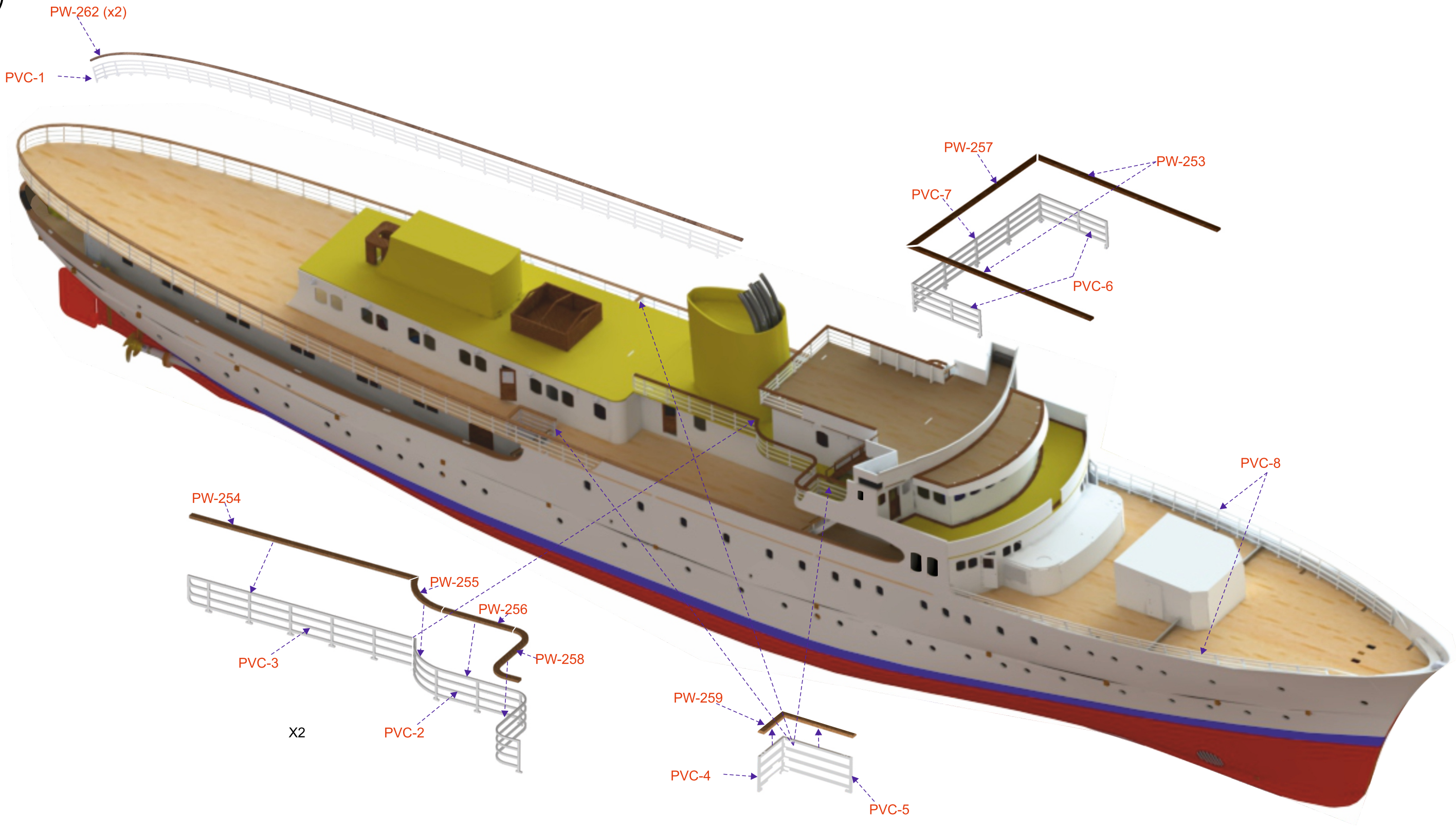


22

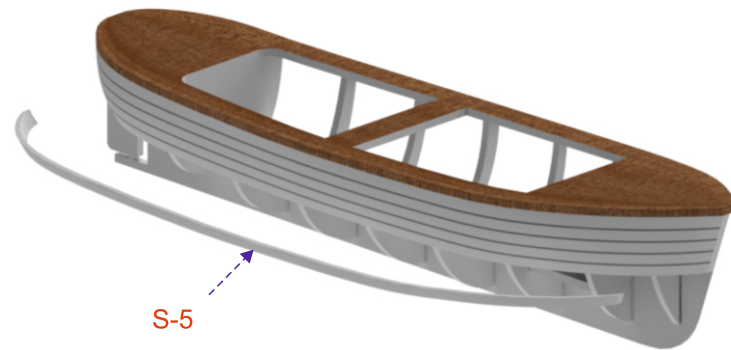
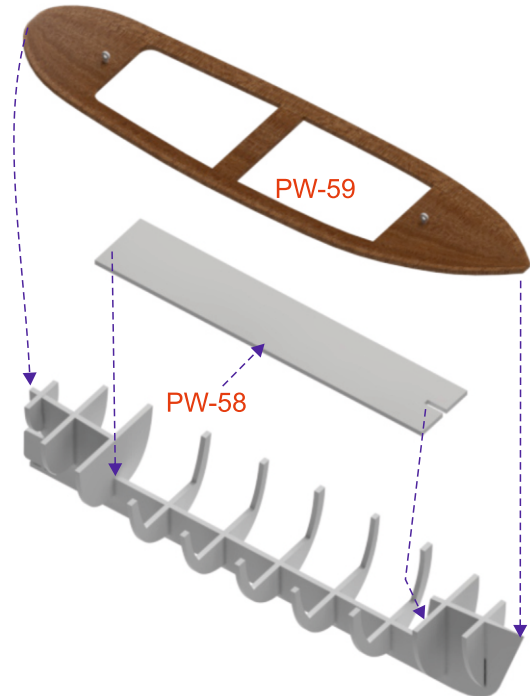
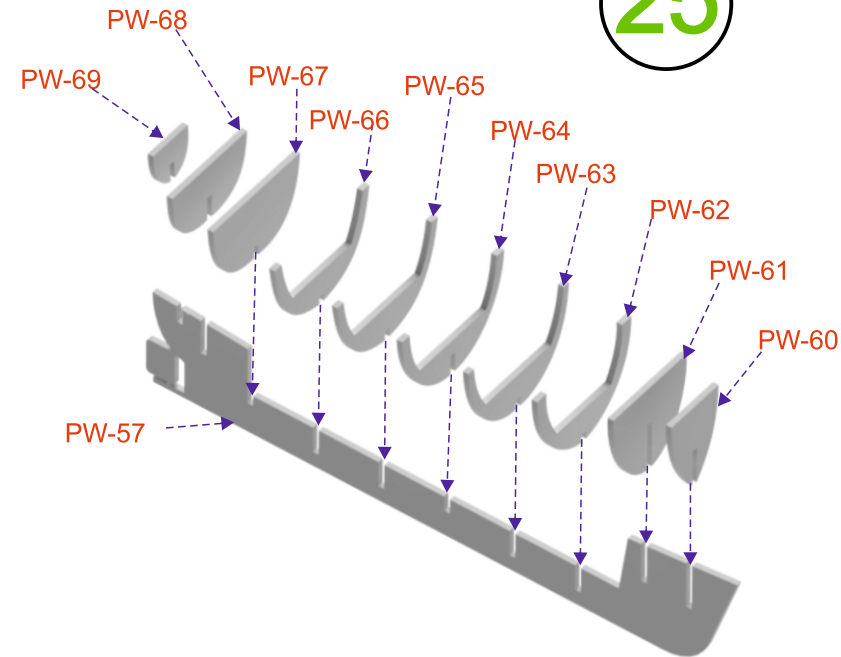


23



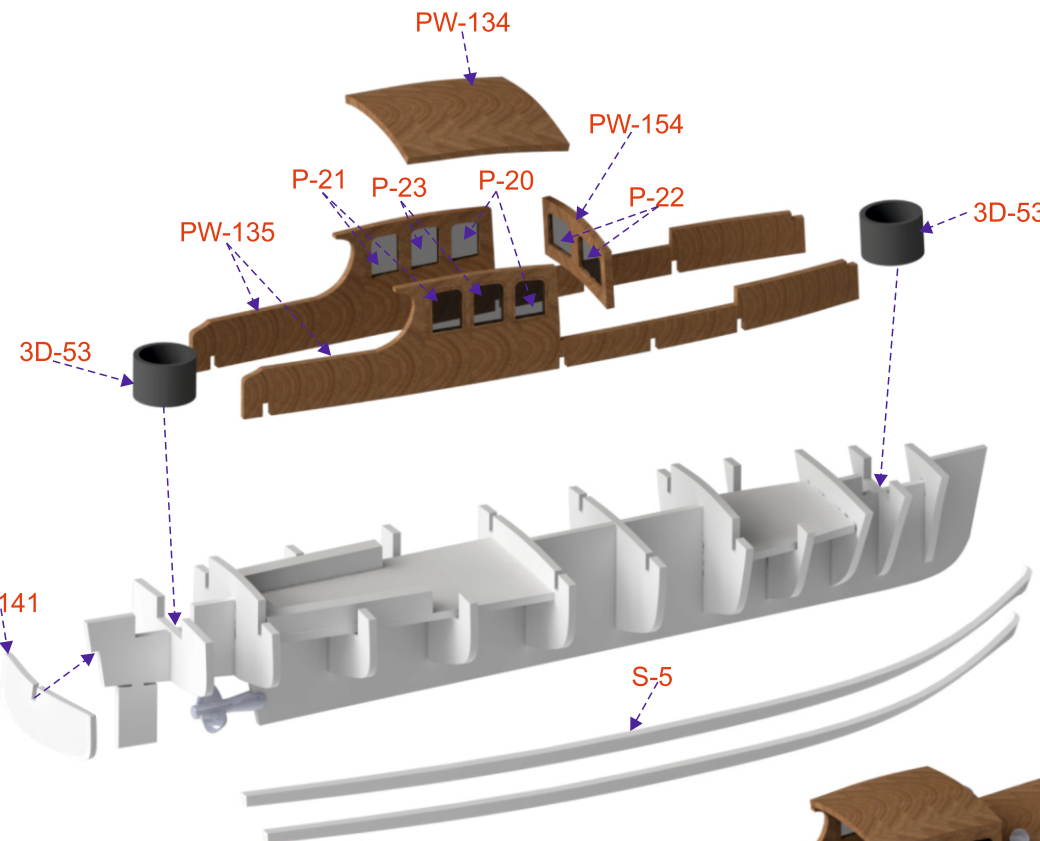
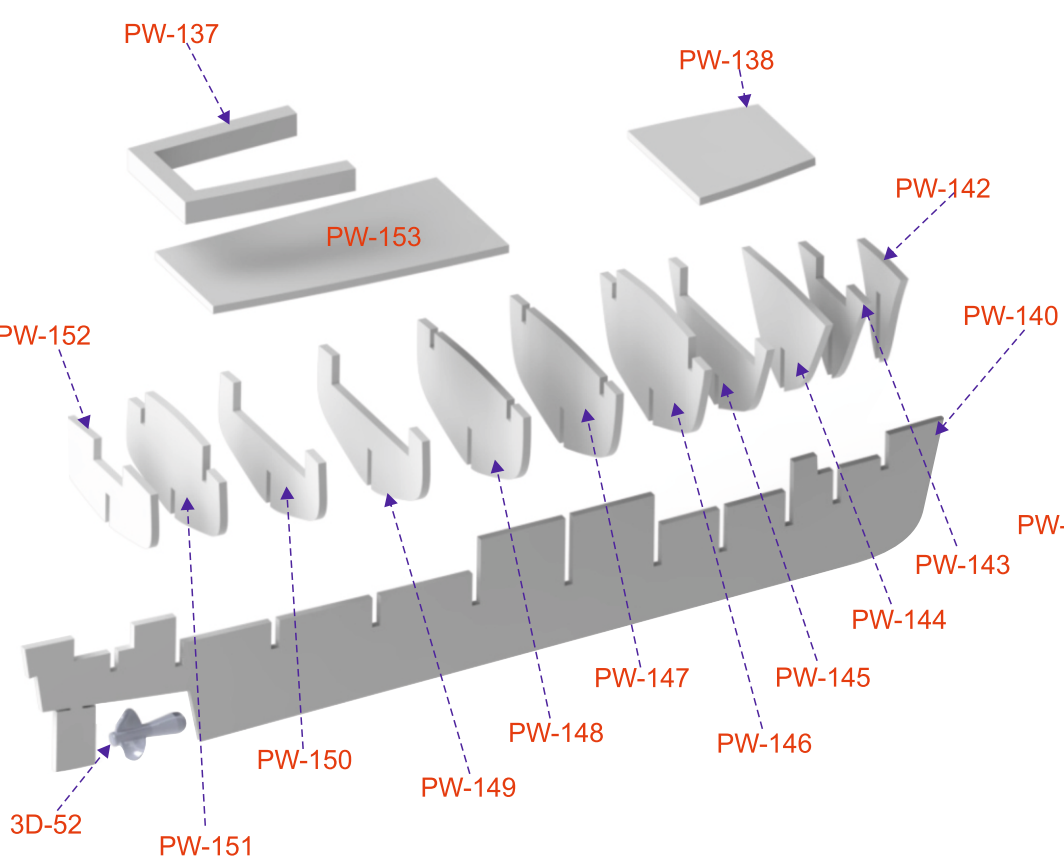
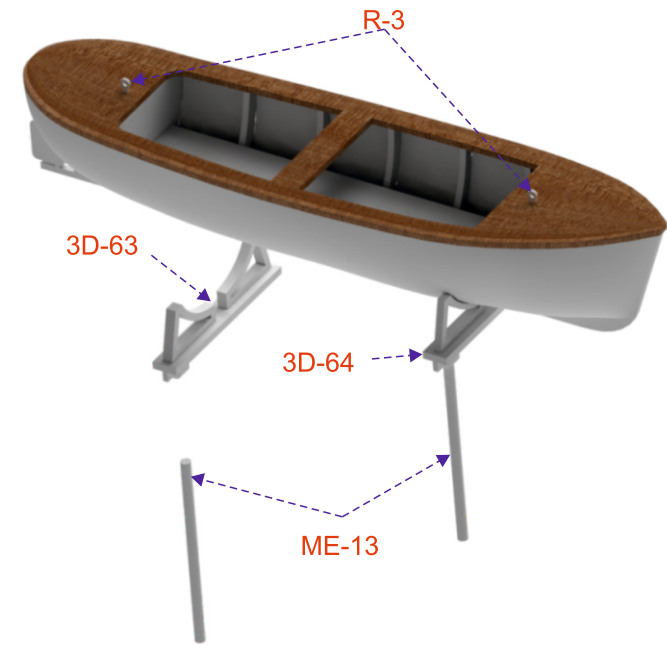


25



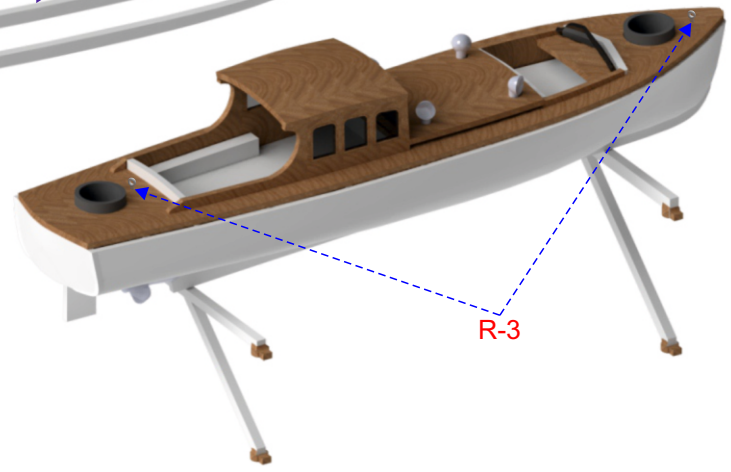
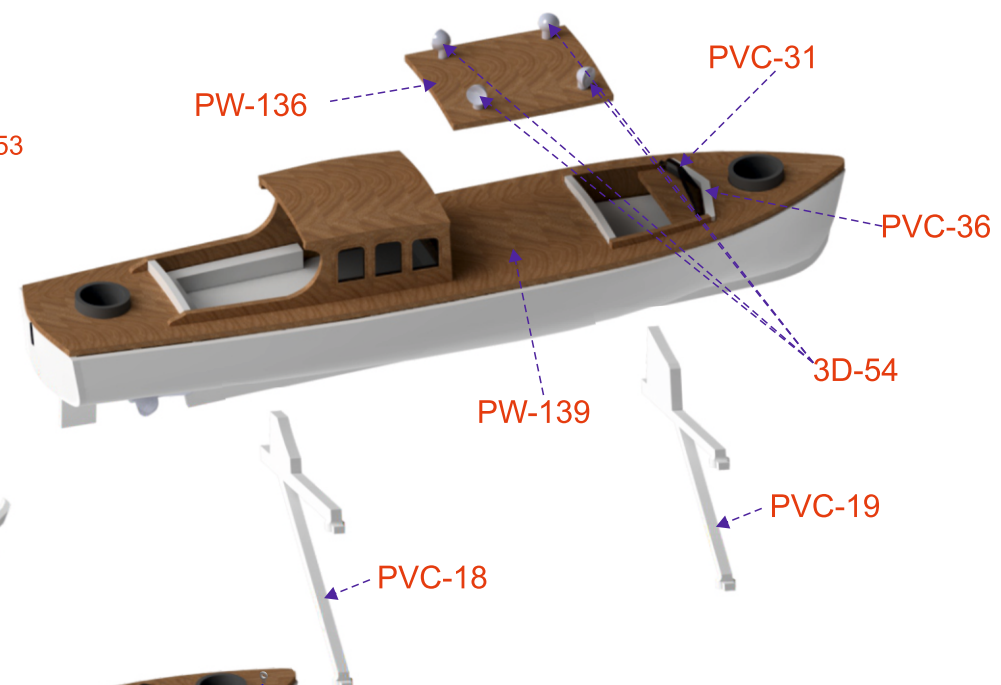
Make wet flexible parts not to break during assembling.
Keep in the water for 60-75 minutes.

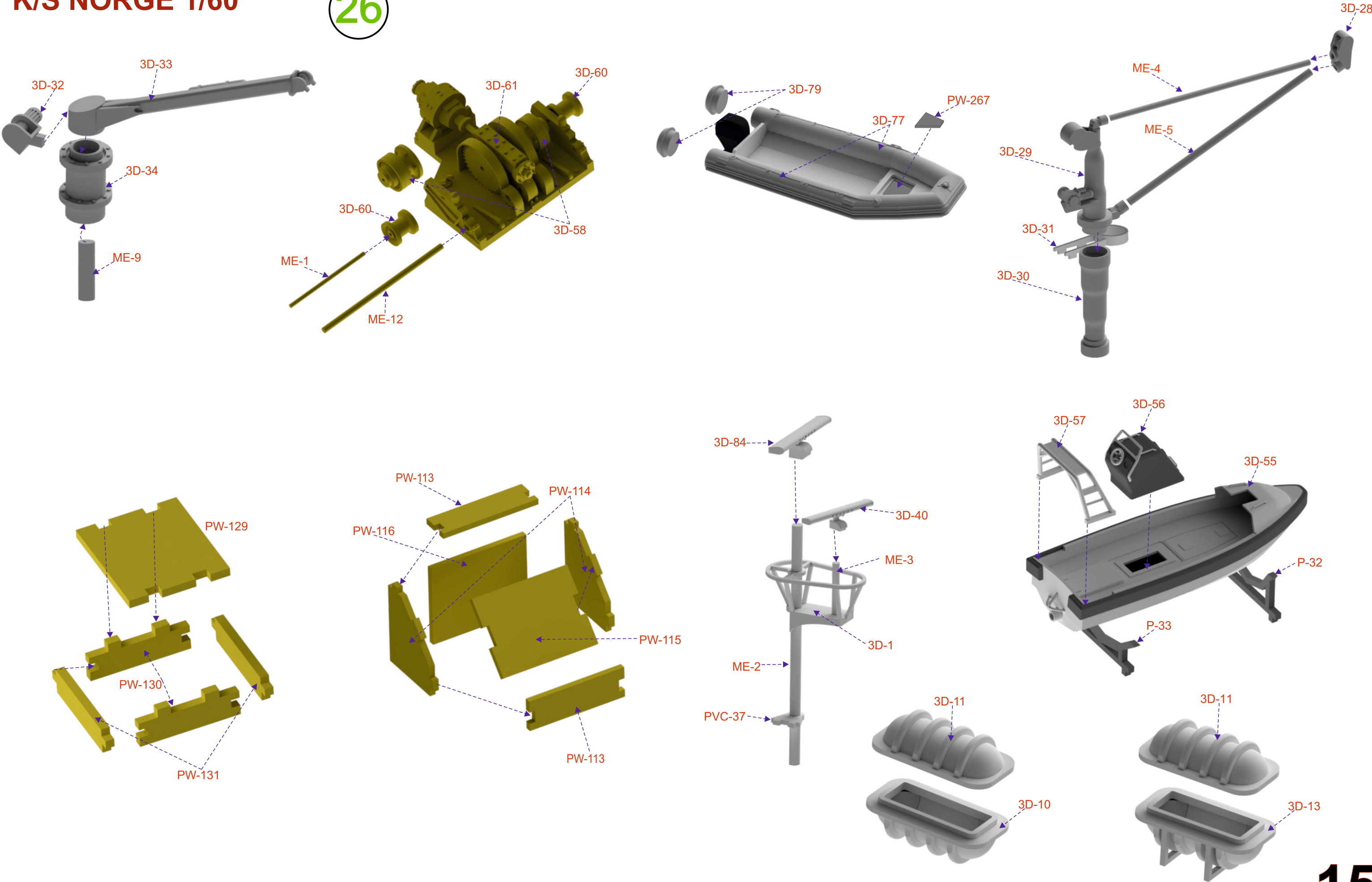
x2



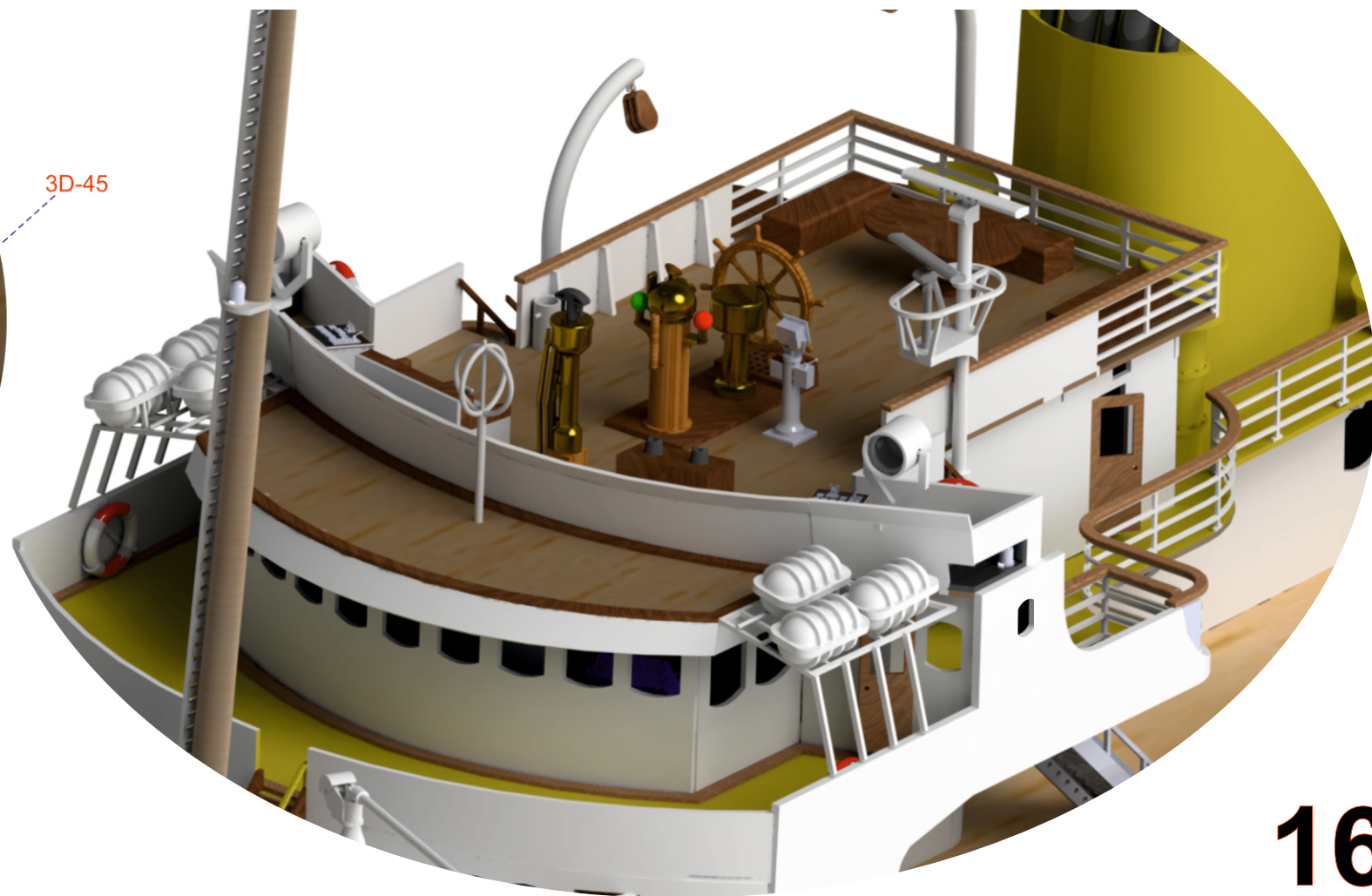
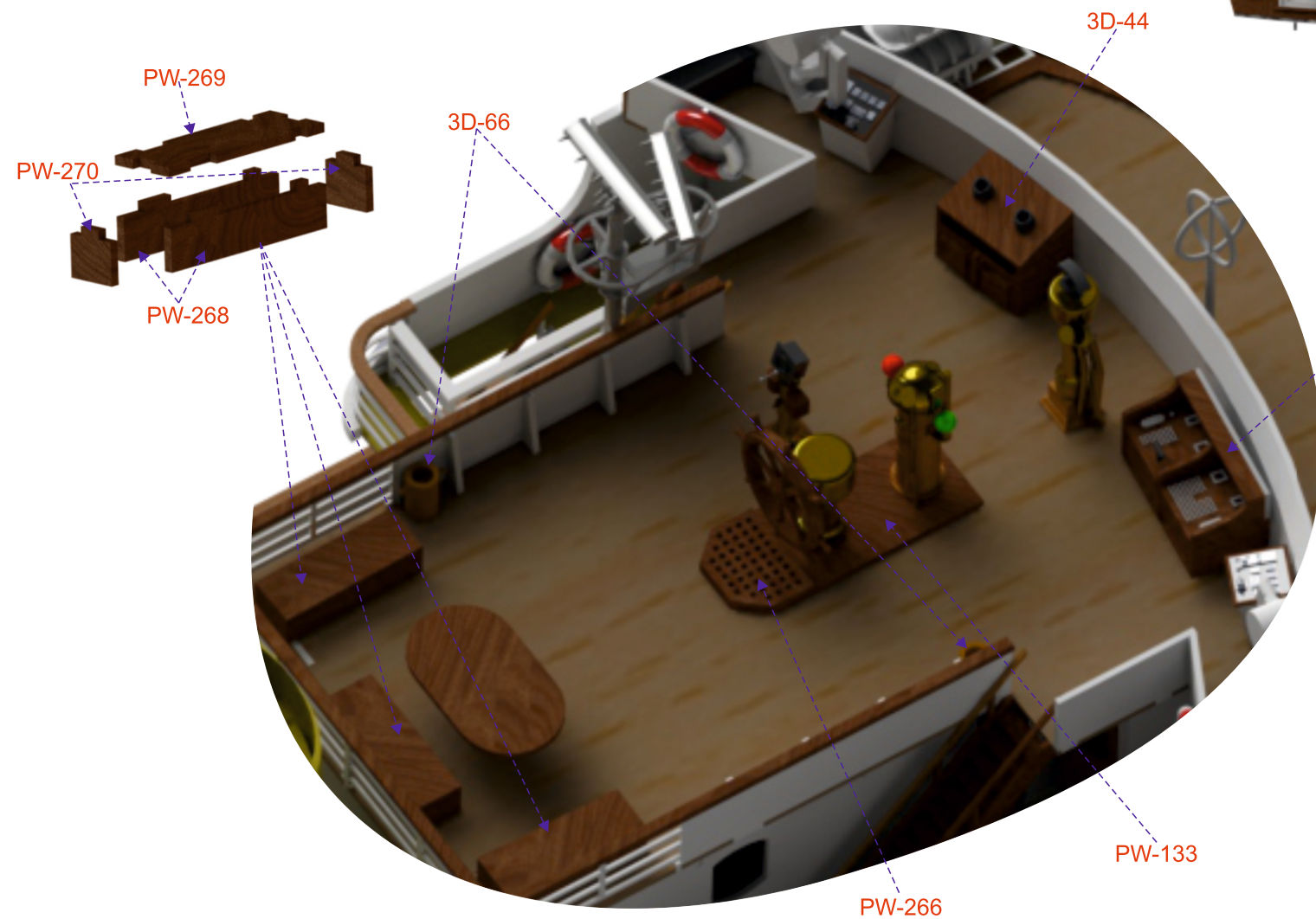
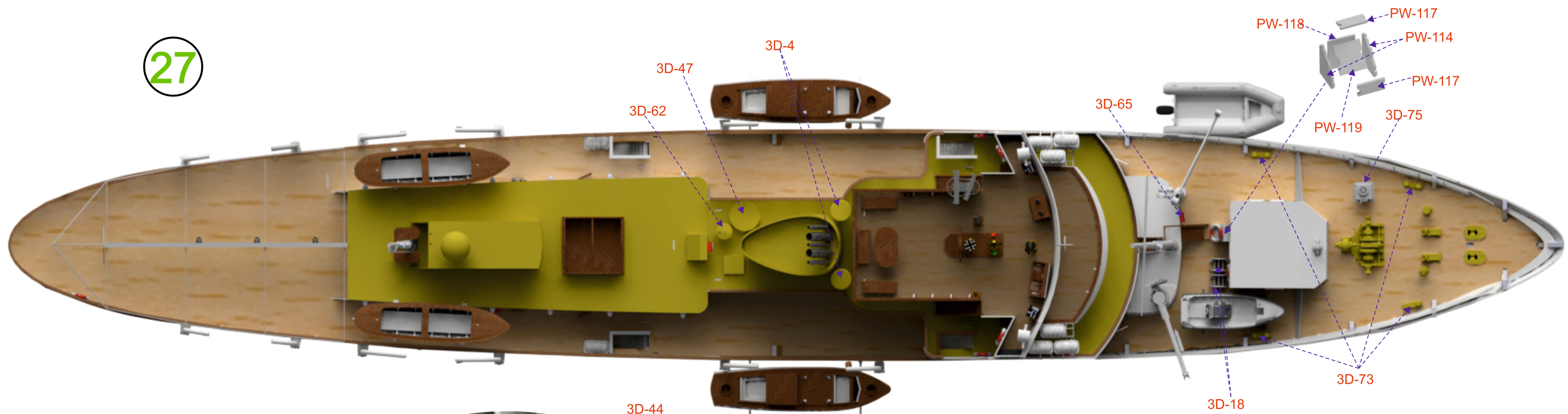
Make wet flexible parts not to break during assembling.
Keep in the water for 60-75 minutes.

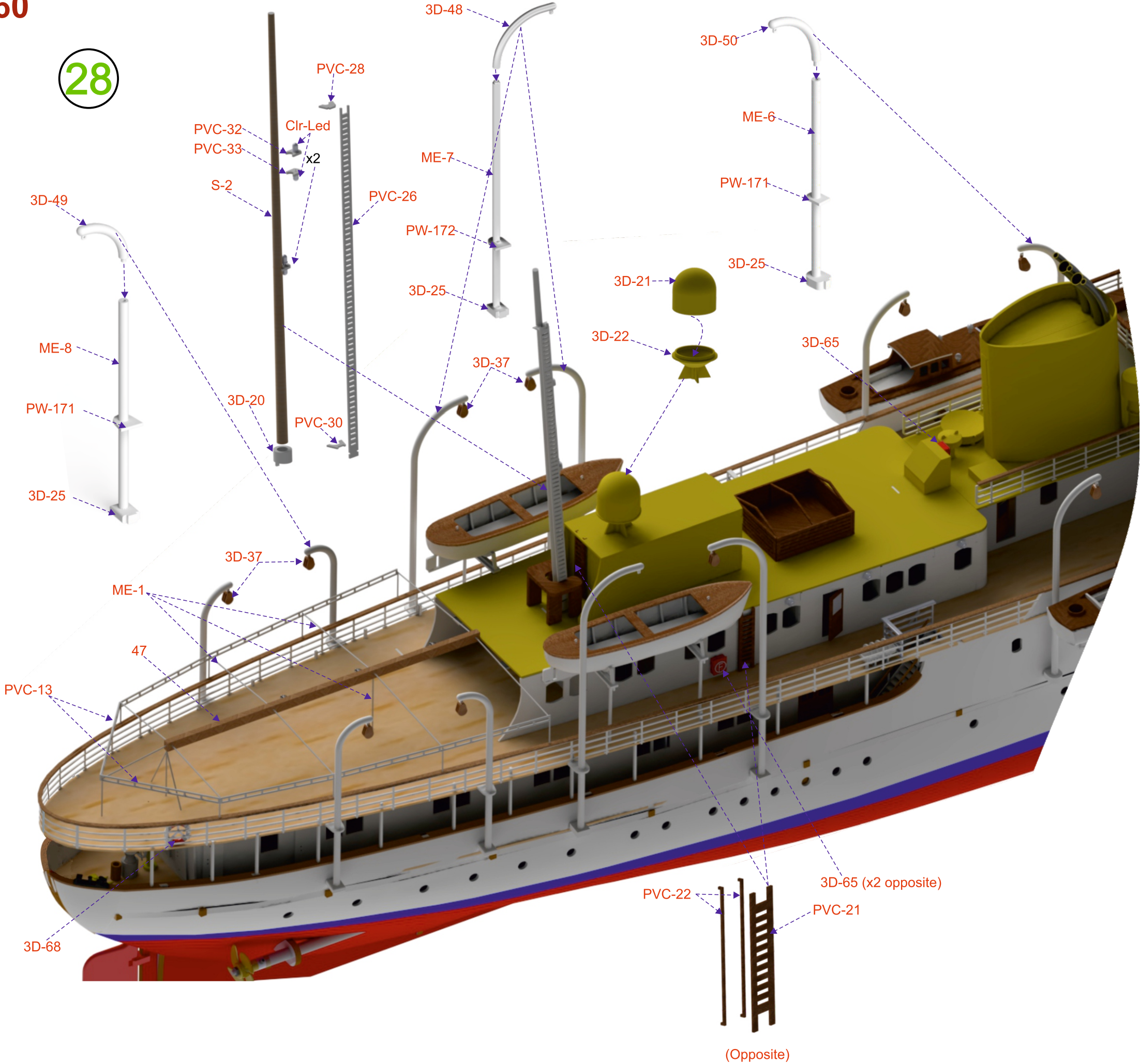
x2

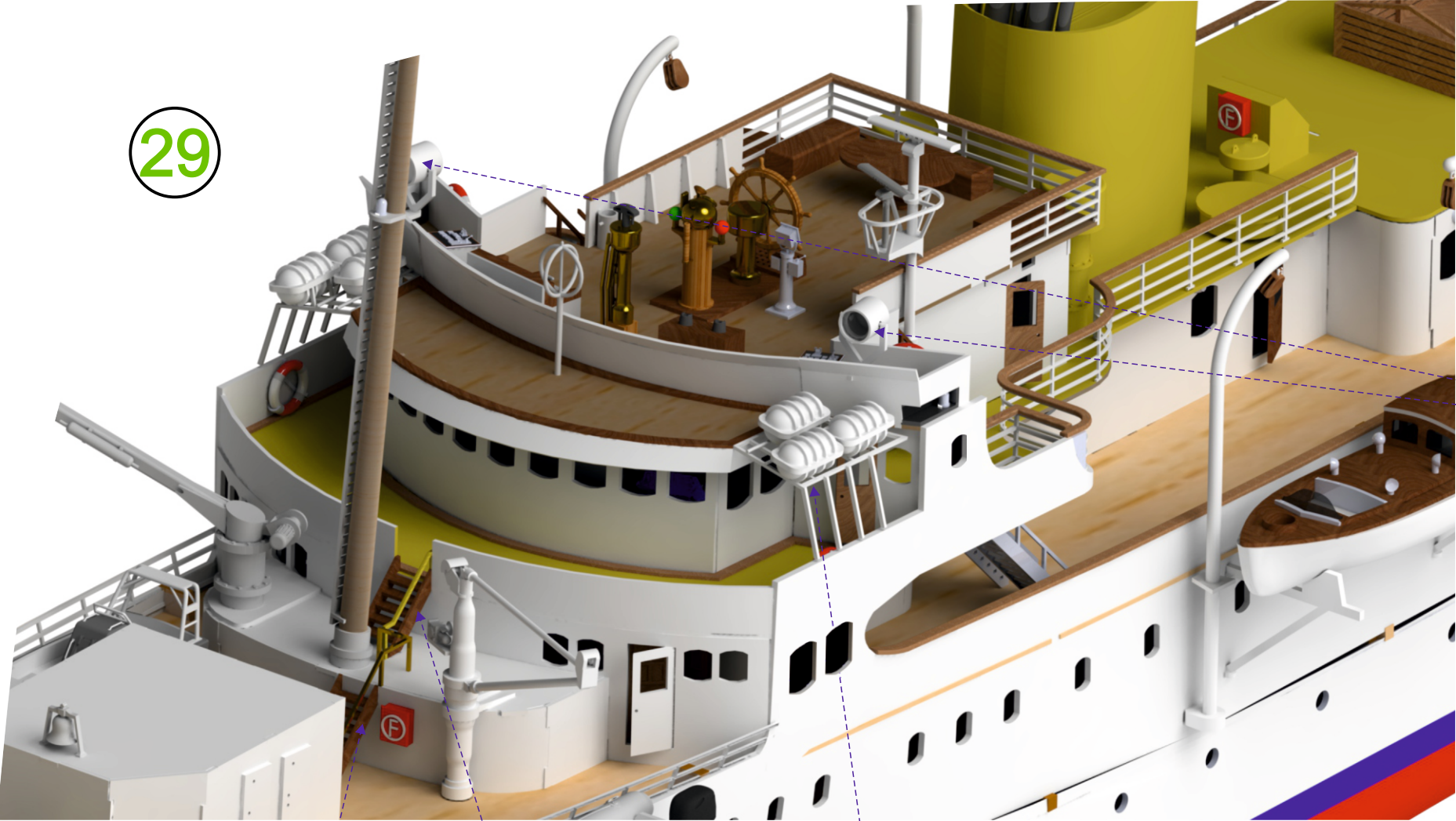




27







29

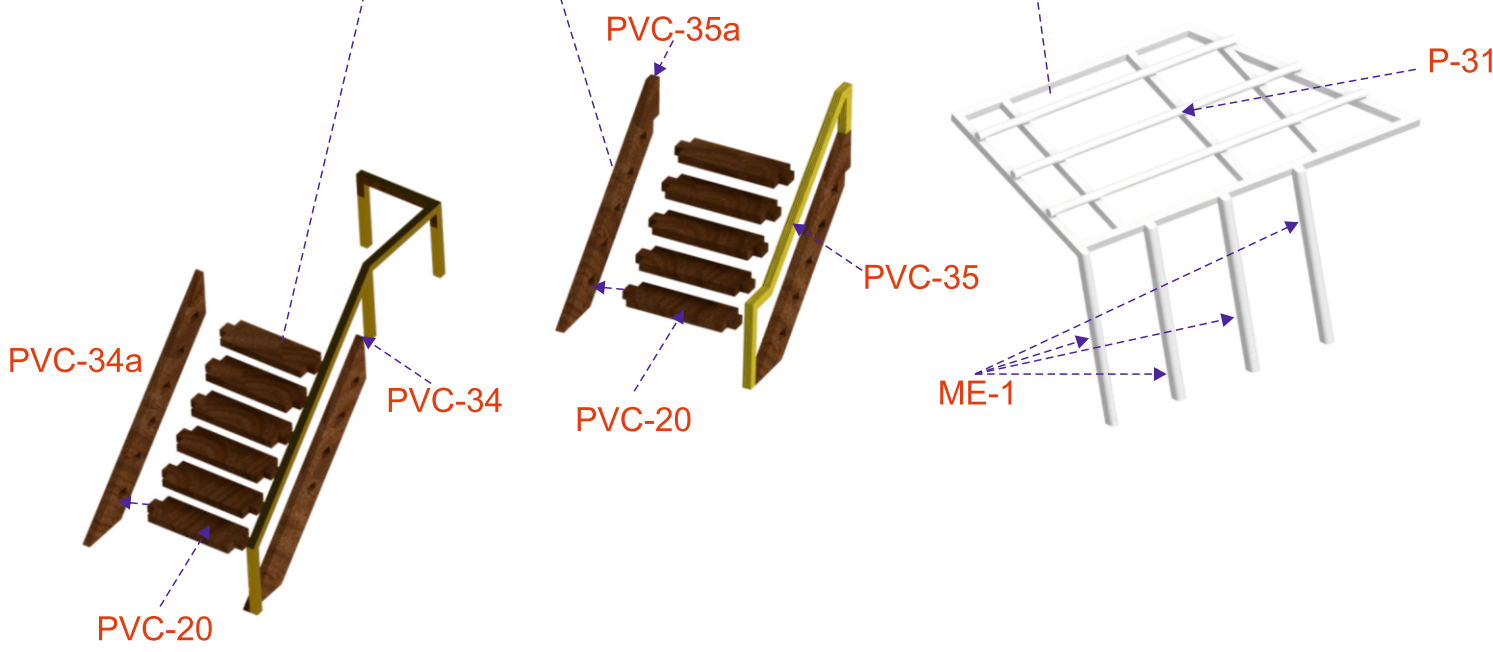


3D-74

P-24

Take a look at led page for lightning.

30



PVC-34a

PVC-35a

P-31

PVC-35

PVC-34

PVC-20

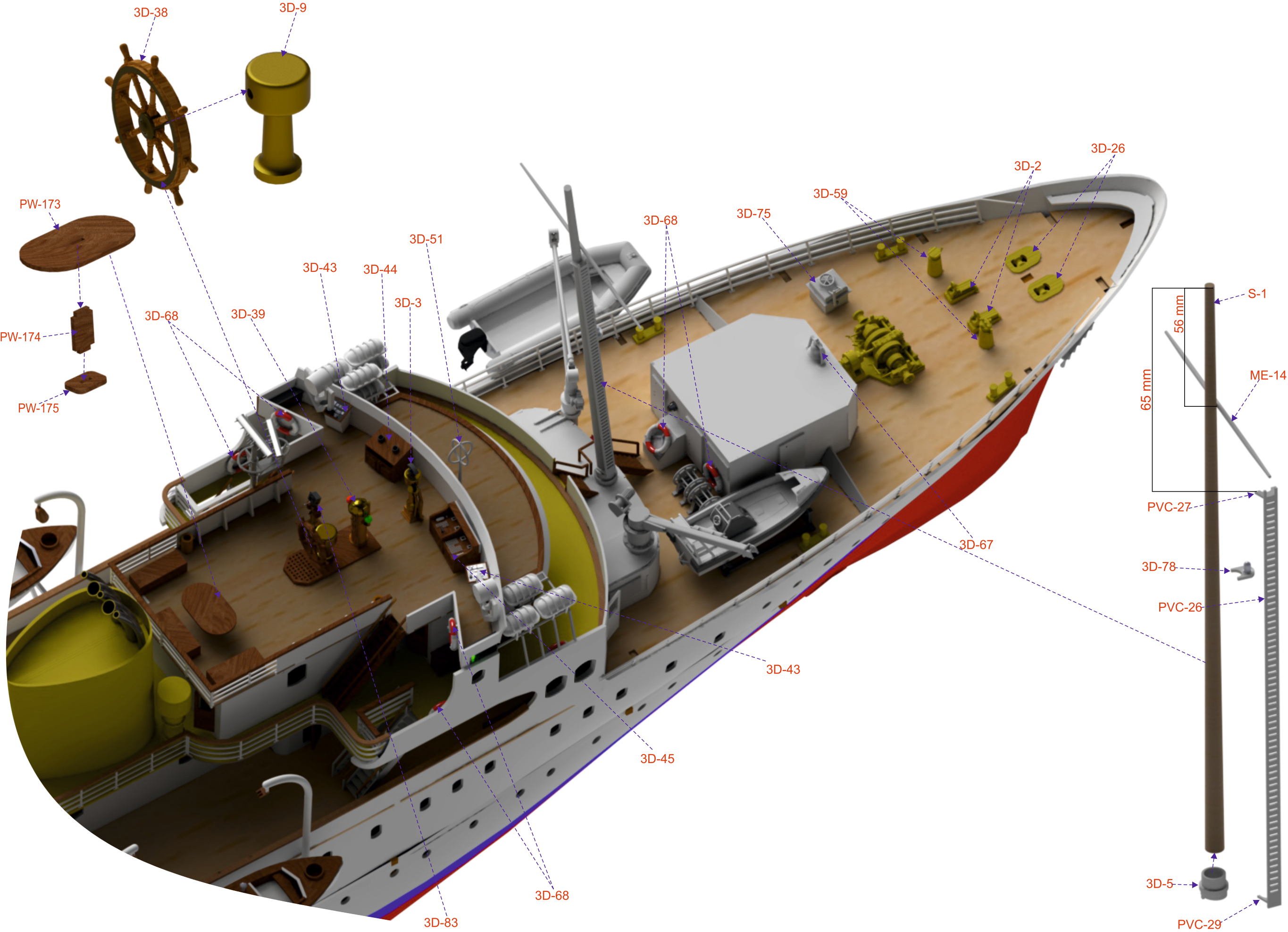
ME-1

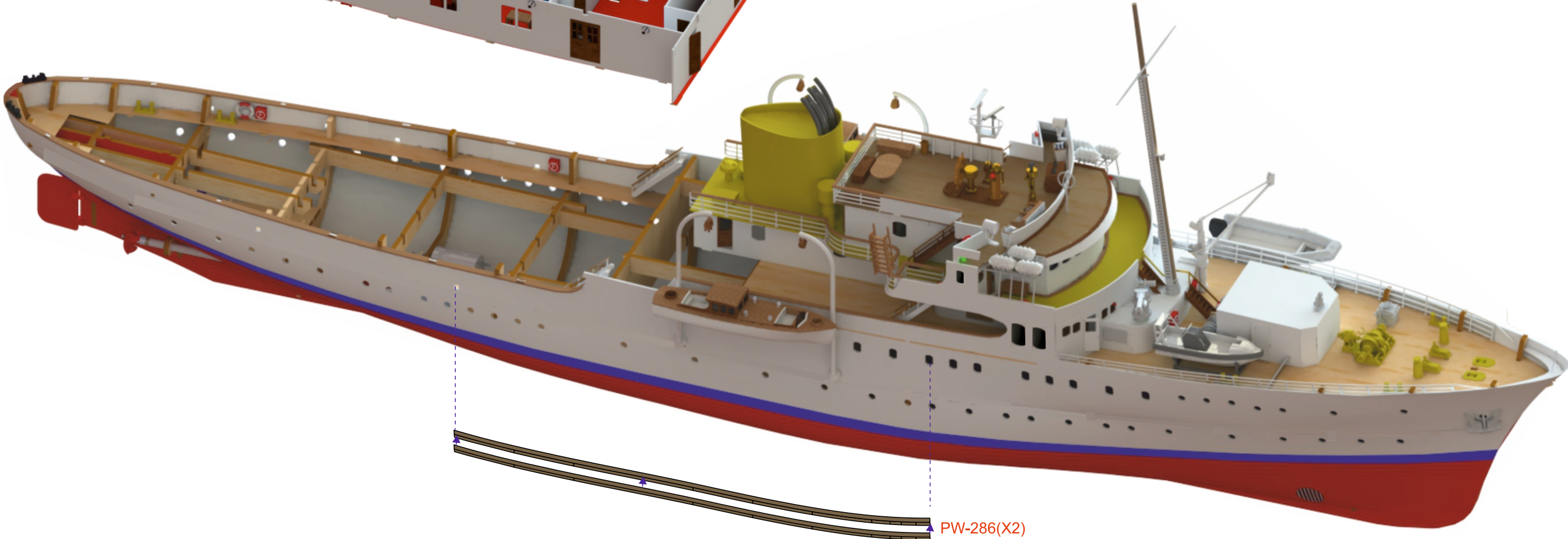
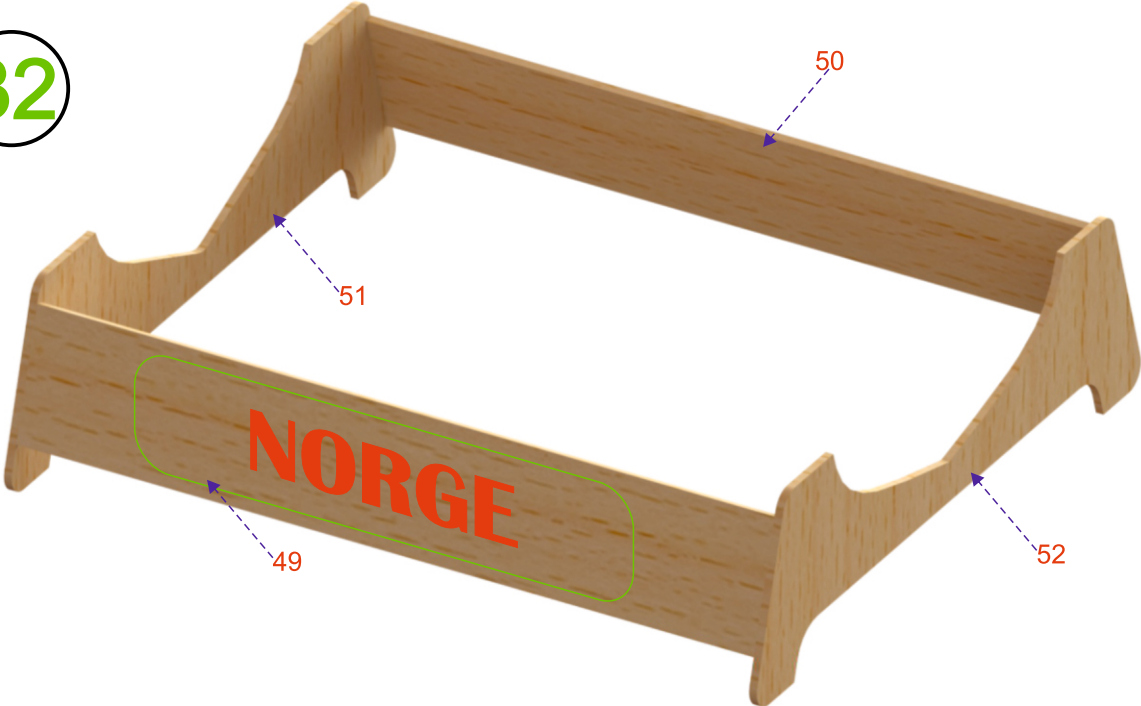
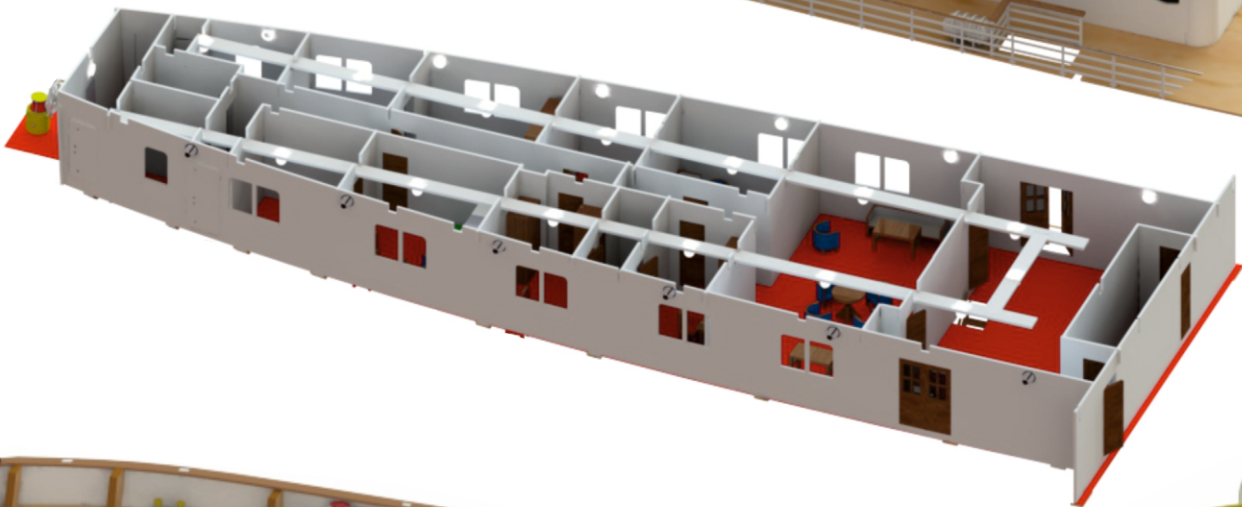
PVC-20



3D-35(x2)

3D-36 (x2)





LED SET-UP

You will find out how to set lights up in this page. The first rule is each 3 leds connected serial. So, the light sets exist bunch of 3 serials in every deck. Cooper cable is isolated, so when you set it, sand or fire the tips to unisolate. The tip of the resistance is unimportant. Any tip can be connected to the serial leds.

Wherever you would like to put a led, penetrate 3 mm the led platform and place the led into. Then glue the led there but do not use over the glue, just tiny.

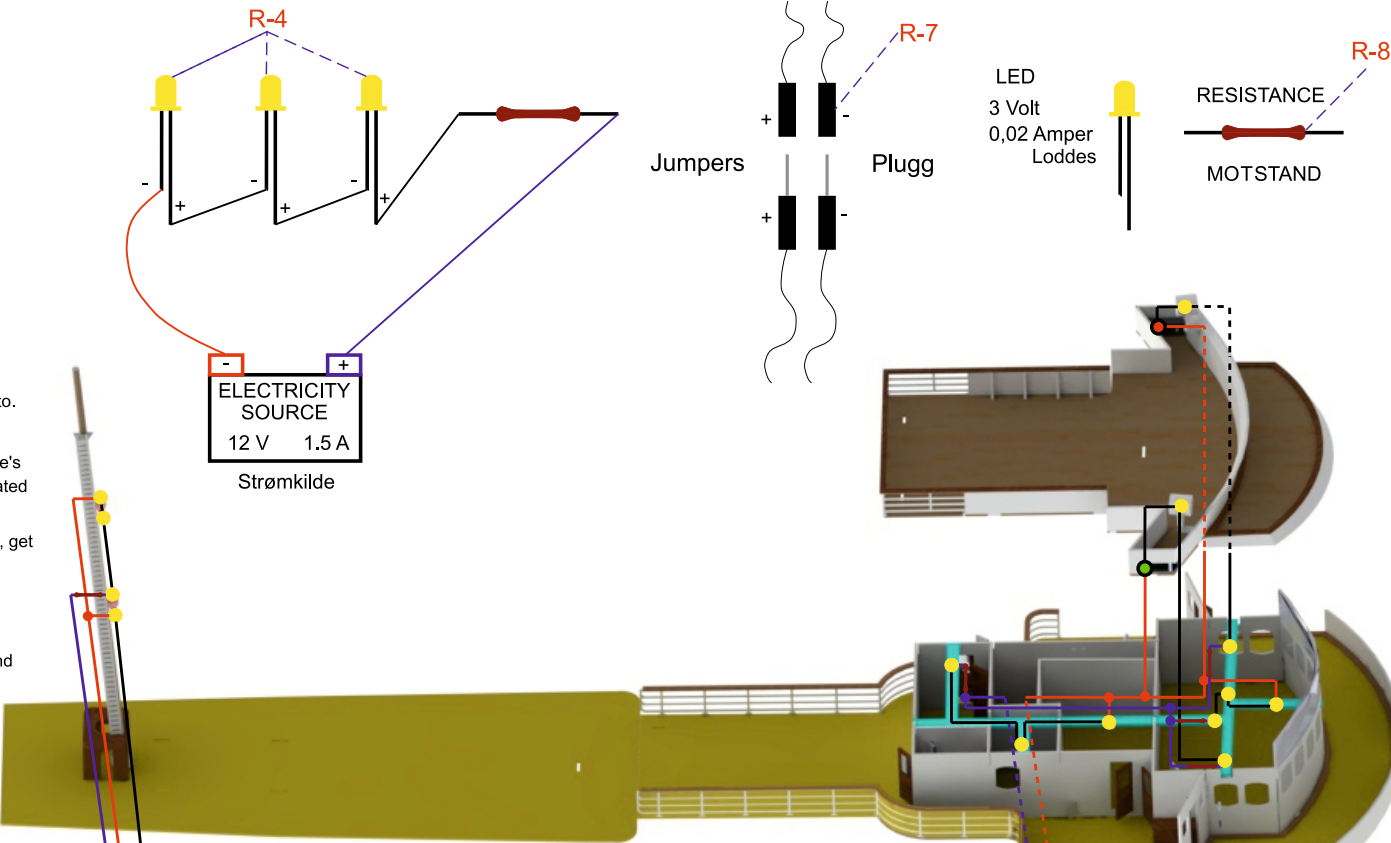
Test the leds on every stage If they work properly. If the leds are blinking, the energy source's amper is not enough. If there is no light at all, then check cables these might not be unisolated well or disconnected.

Connect the cables and the other components soldering. If you are not expert on soldering, get and support from an expert.

Though the cooper wire is unisolated, it might lose its feature by the time. If they are cross anywhere, put a small separator to keep it away from short circuit.

By the time, some leds might be died. In this situation, test the serial that covers that led and resistance. If you do not have a equipment to test, then just swap those 3 serial leds and resistance with new ones.

Collect the deck cables into a tip of a jack. The other tip of jack should connected to the energy source. You do this for every deck it might be needed to remove. It is going to make easier to disattach the decks. Easily you will plug off the led connections to make free the decks. Watch out collecting (+) and (-) will be right.



Oppsett LED belysning

På denne siden ser du hvordan du setter opp lys. Alle LED lysene er koblet i serie av 3 stk. Lys-settene består av 3 serier på hvert dekk. Kobberledningen er isolert i endene, skrap eller brenn isolasjonen vekk for kobling. Enden av motstand er ikke viktig. Hvilken som helst ende kan kobles til serieleds.

Uansett hvor du velger å ha LED lys, bor 3mm hull for LED-pærene i holderistene og sett LED lyset oppi den. Bruk litt lim for å feste det på plass, men vær forsiktig med limingen.

Test LED-ene på hvert nivå, se om de virker. Hvis de blinker, har ikke strømkilden nok amper. Hvis det ikke kommer lys i det hele tatt, sjekk om isolasjonen på ledningene er fjernet helt eller om de er frakoblet.

Ledninger og andre komponenter skal kobles ved lodding. Hvis du ikke er ekspert på det, få hjelp av noen som kan det. Selv om isolasjon på kobberledningen er fjernet, kan den bli slitt etter viss tid. Hvis den er i kryss enkelte plasser, isoler eller sett en liten ting for å skille ledninger fra hverandre for å unngå kortslutning.

Etter hvert kan det være at noen LED lys går, test da den serien som disse lysene og motstand hører til. Hvis du ikke har utstyret for å gjøre det, bytt da ut de tre lysene og motstand det gjelder.

Samle dekk ledninger i enden av en plugg. Den andre enden av pluggen skal kobles til strømkilden. Gjør det for hvert dekk i tilfellet det må fjernes senere. Det blir da lettere å ta dekkene ifra hverandre ved å plugge ifra leddkoblinger og frigjøre dekkene.

Pass på at (+) og (-) er riktig ved kobling.

Strømkilde som batteri, oppladbar akku eller adapter er ikke inkludert i settet.

