



NORDIC

EMERGENCY TUGBOAT 1:72



Don't use glue



Symetric



Sanding

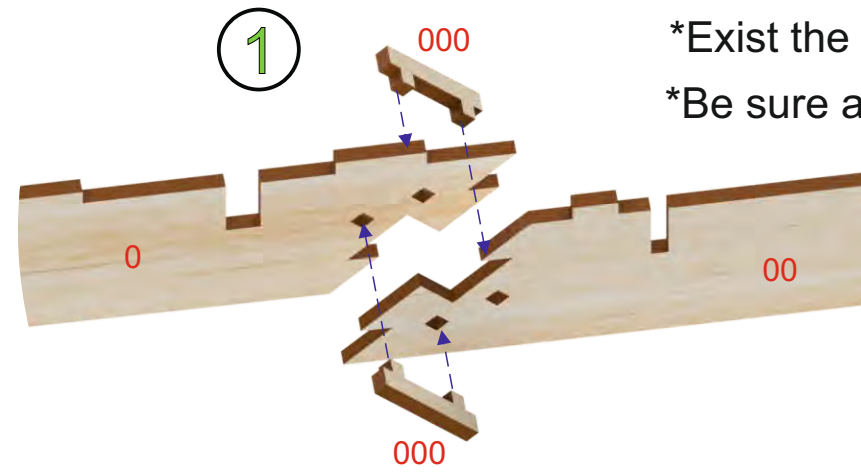


Number are for plywood



For sanding

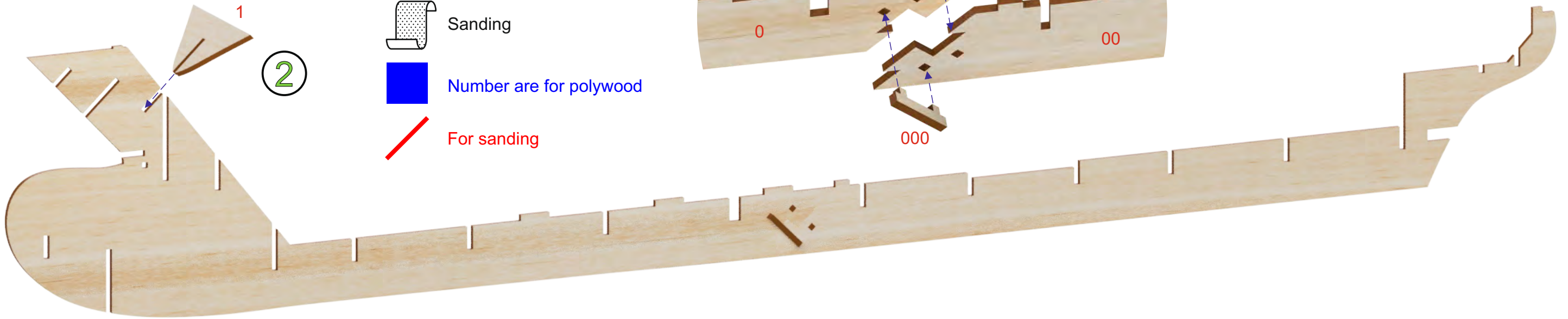
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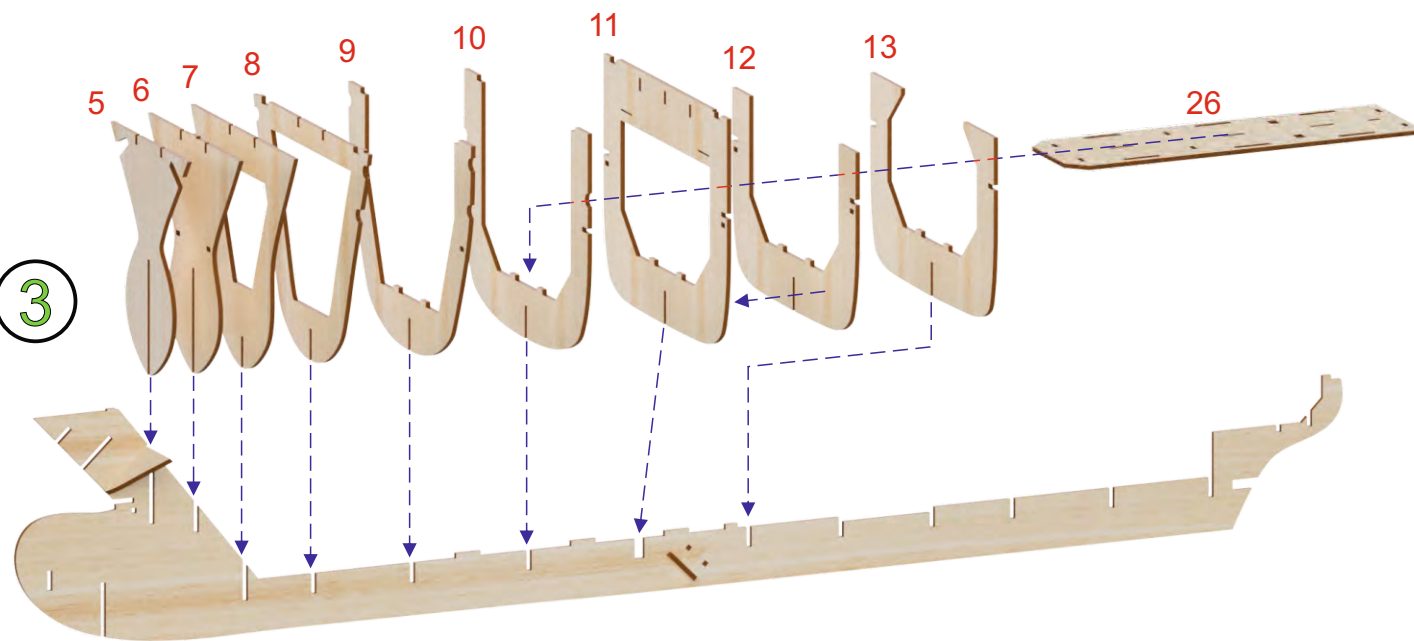
*Exist the keel on a flat surface.

*Be sure all parts are placed right before gluing.

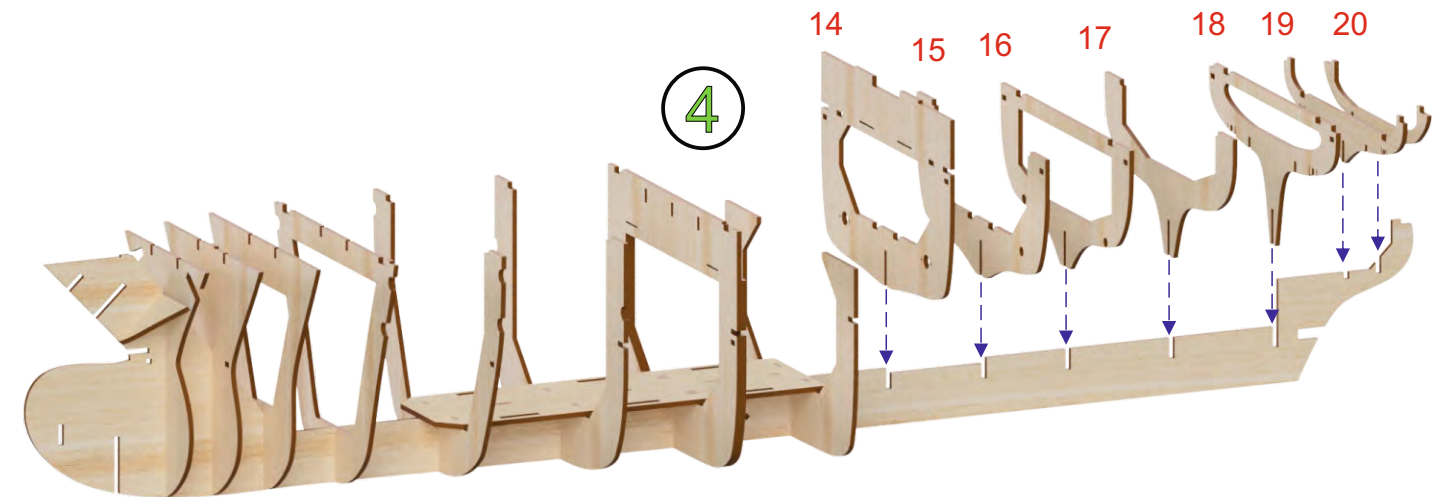
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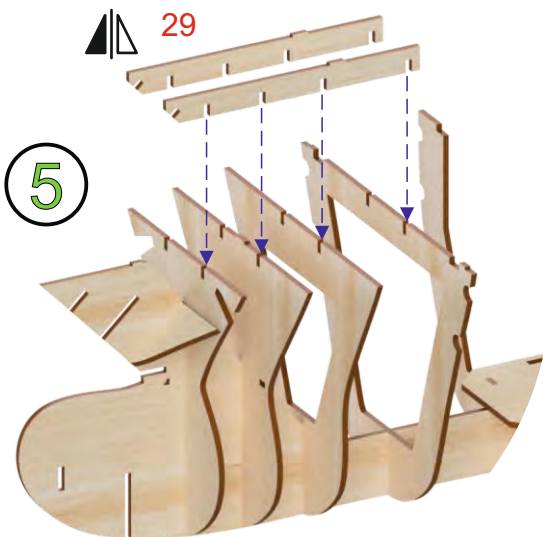
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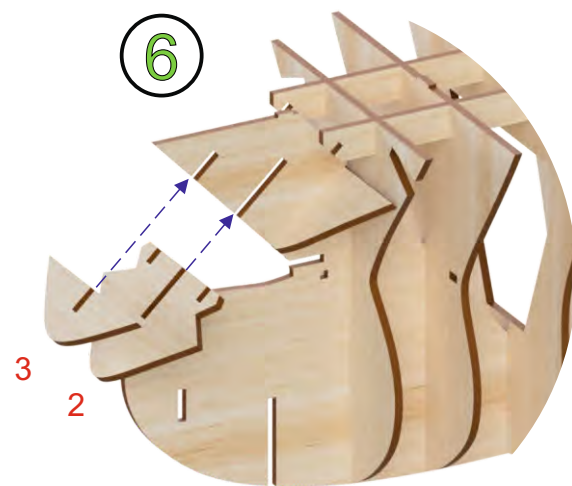
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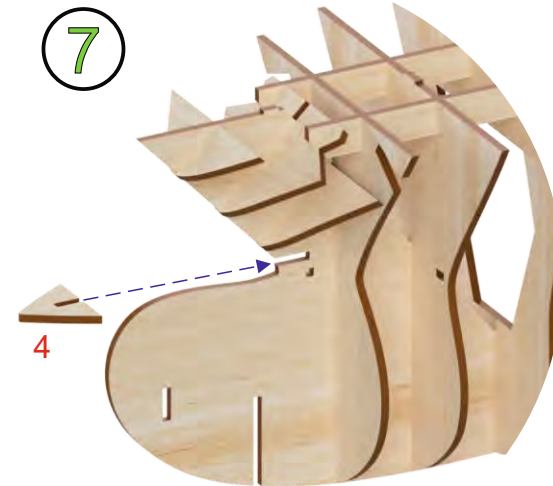
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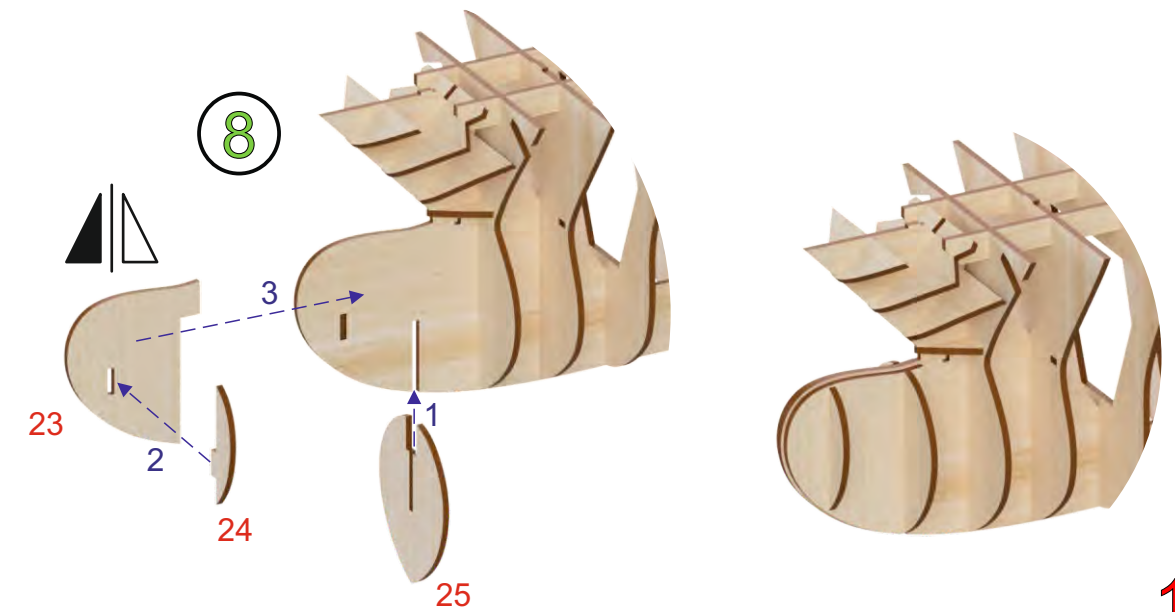
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7

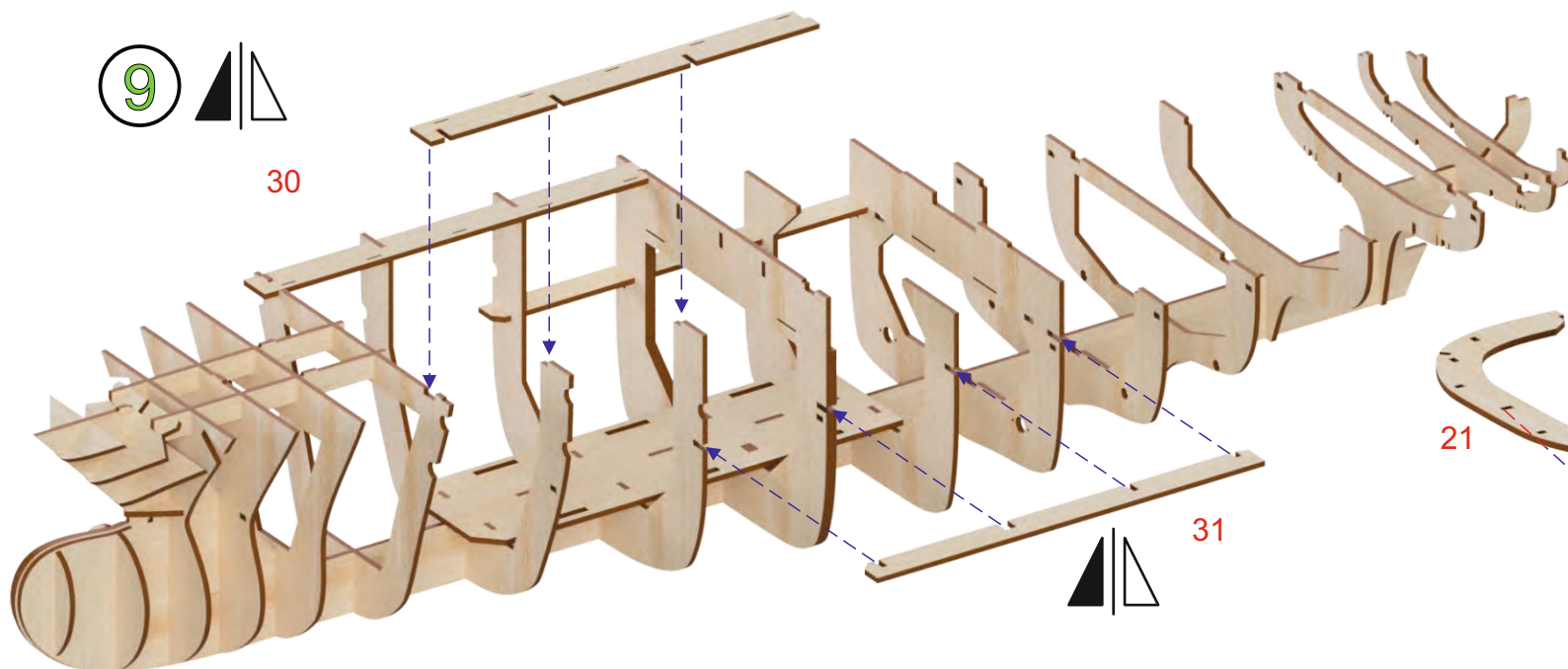


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9

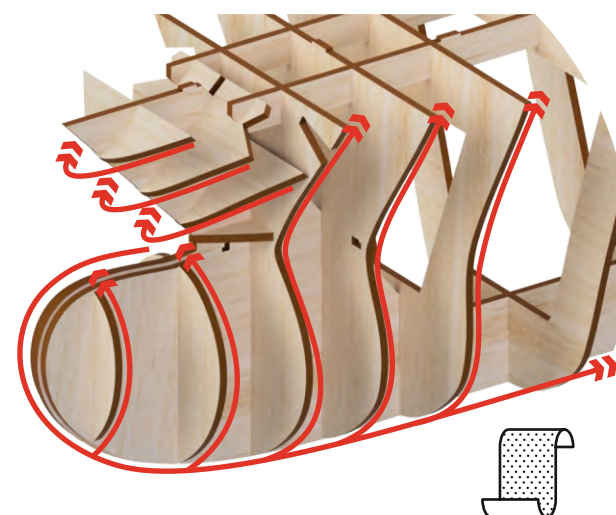
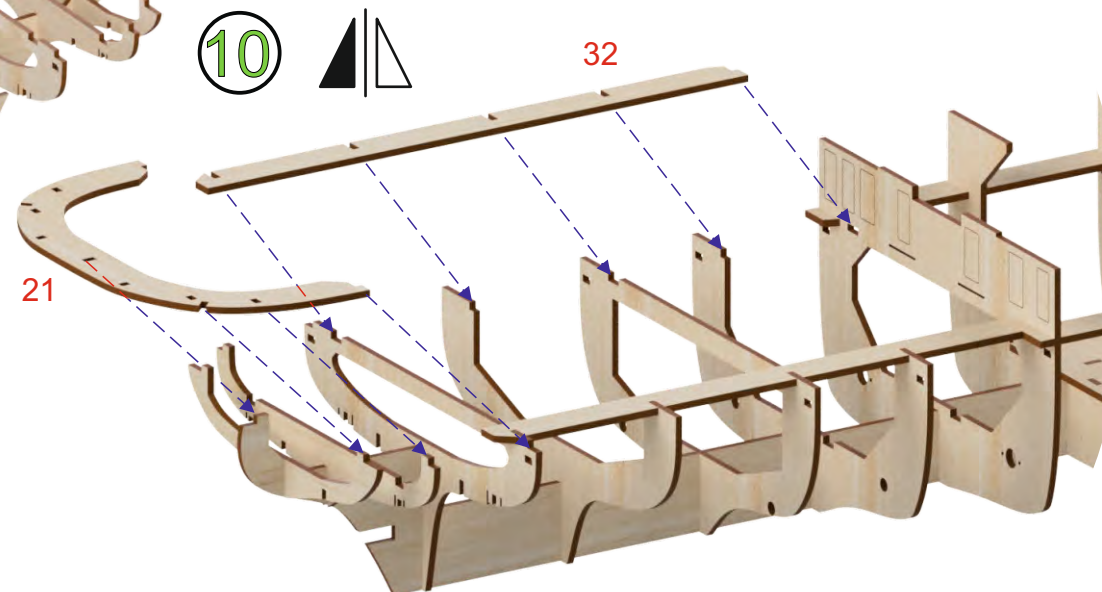
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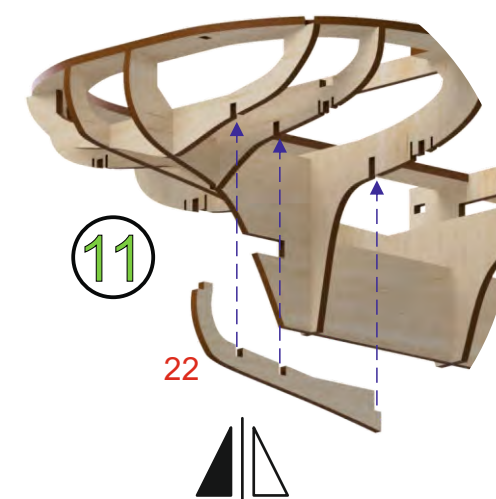
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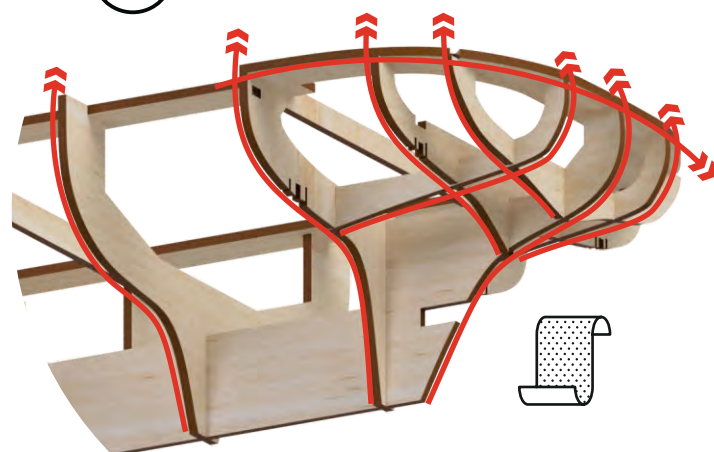
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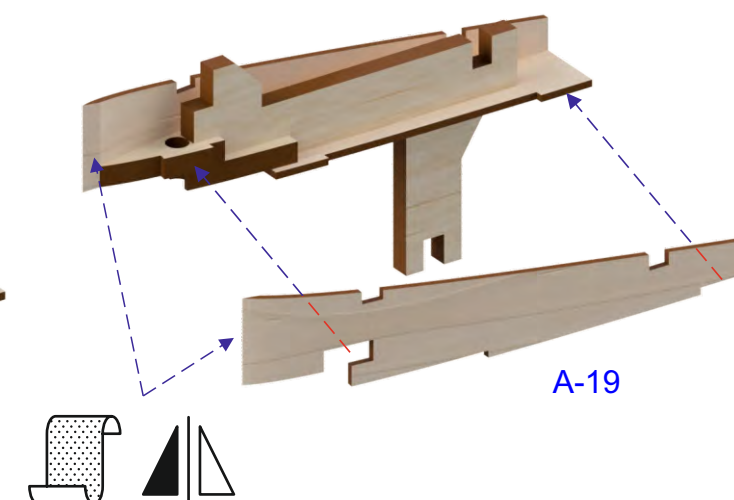
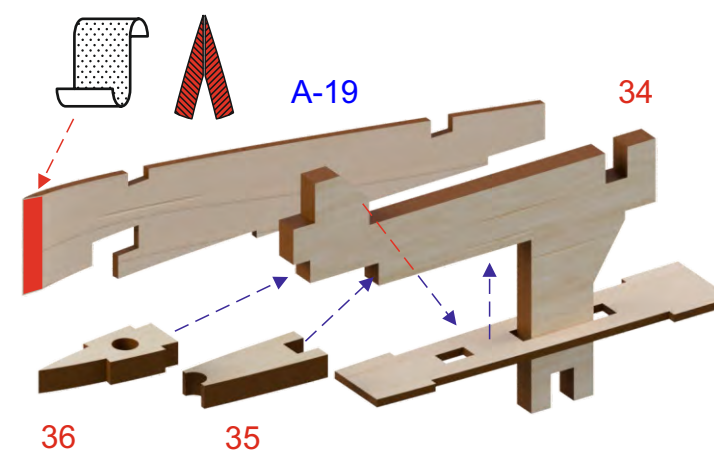


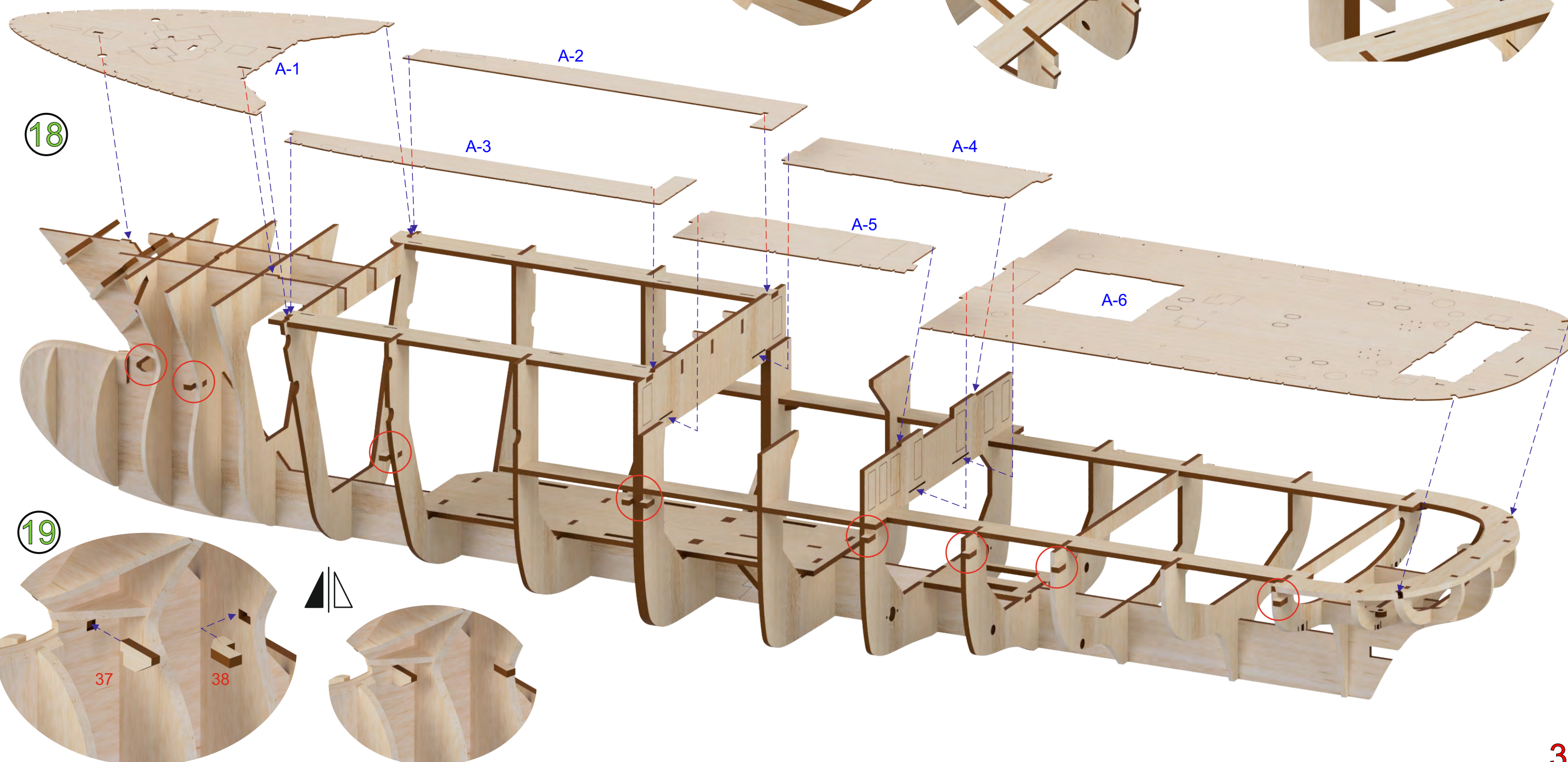
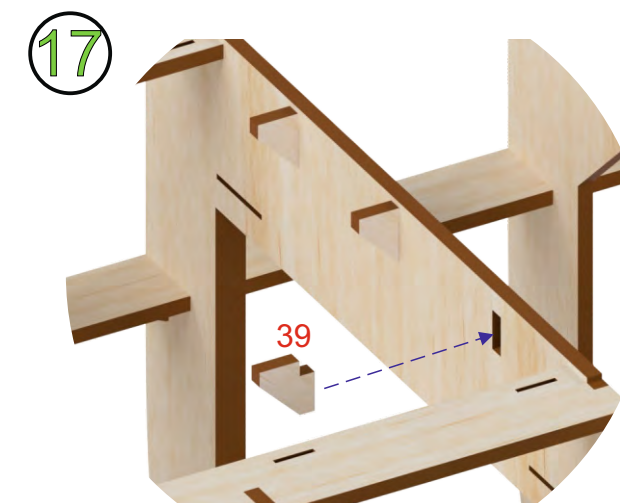
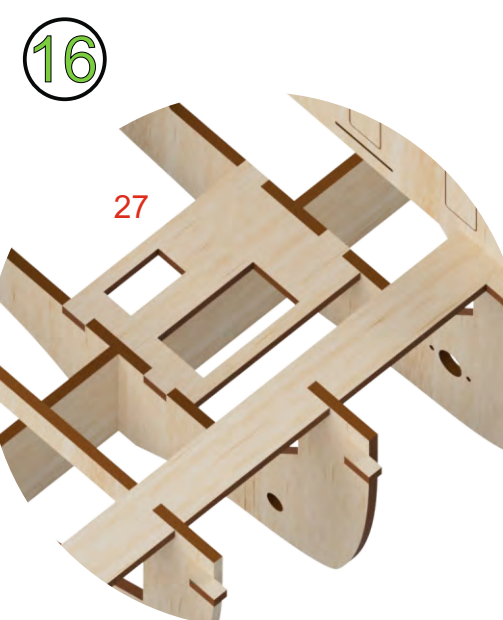
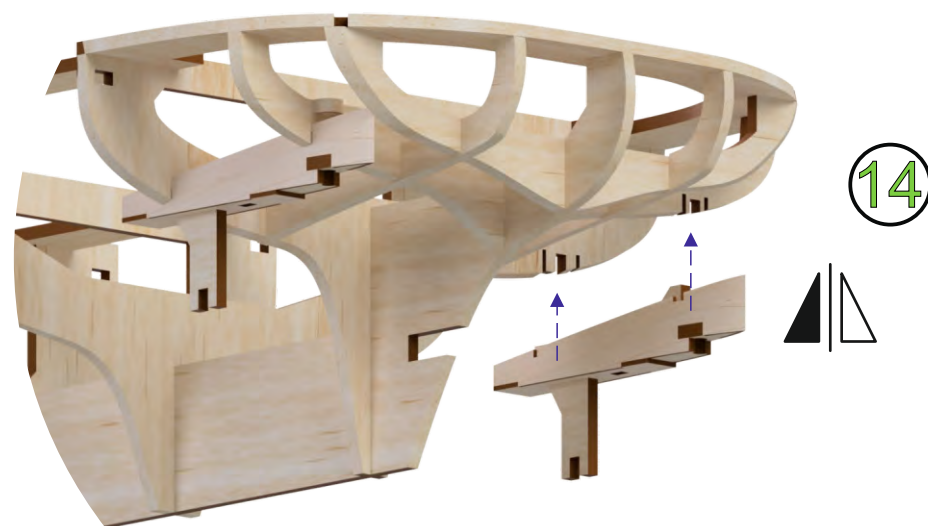
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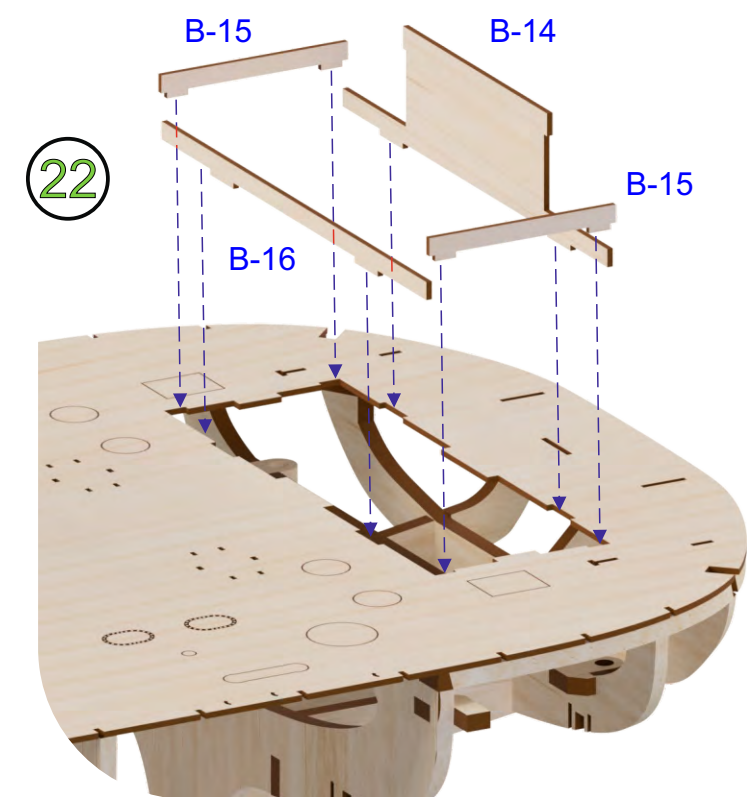
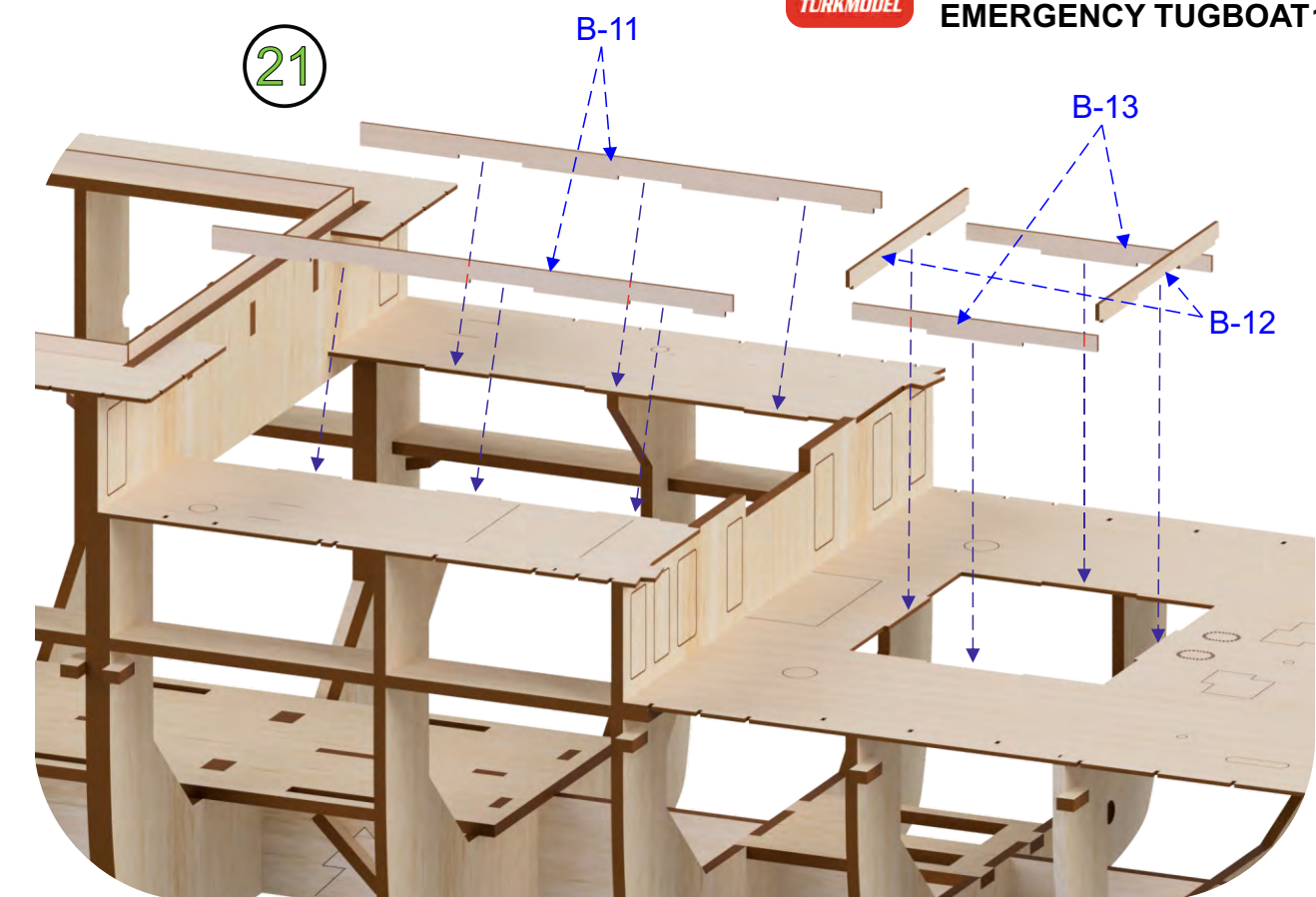
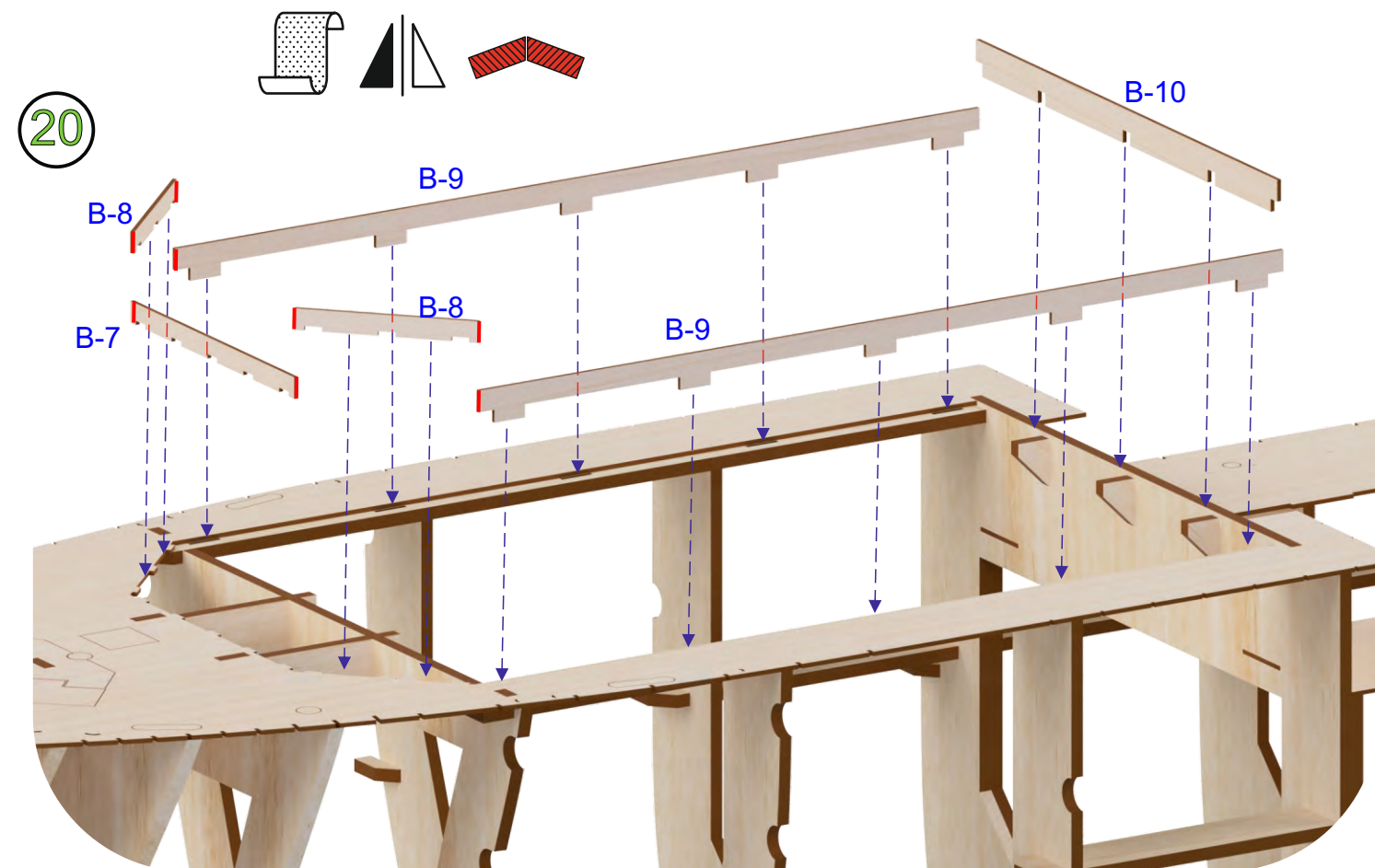
*Sand the frame edges to the angle of curving direction to make better contact the cover strips on the frames.

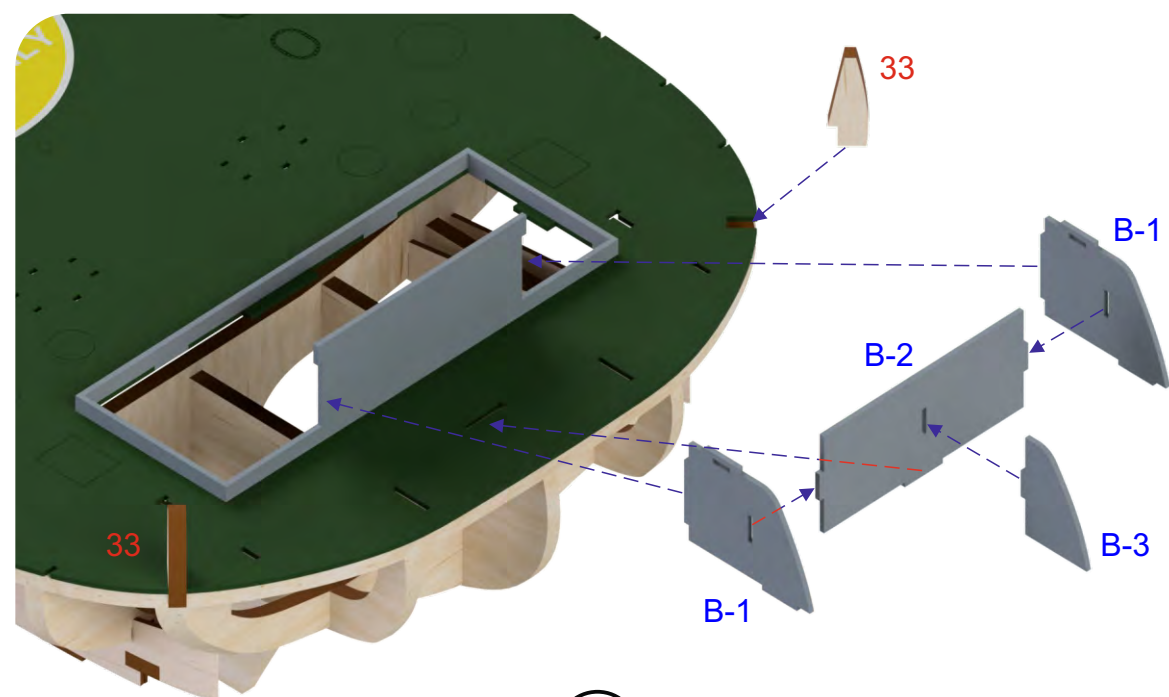


13 x2

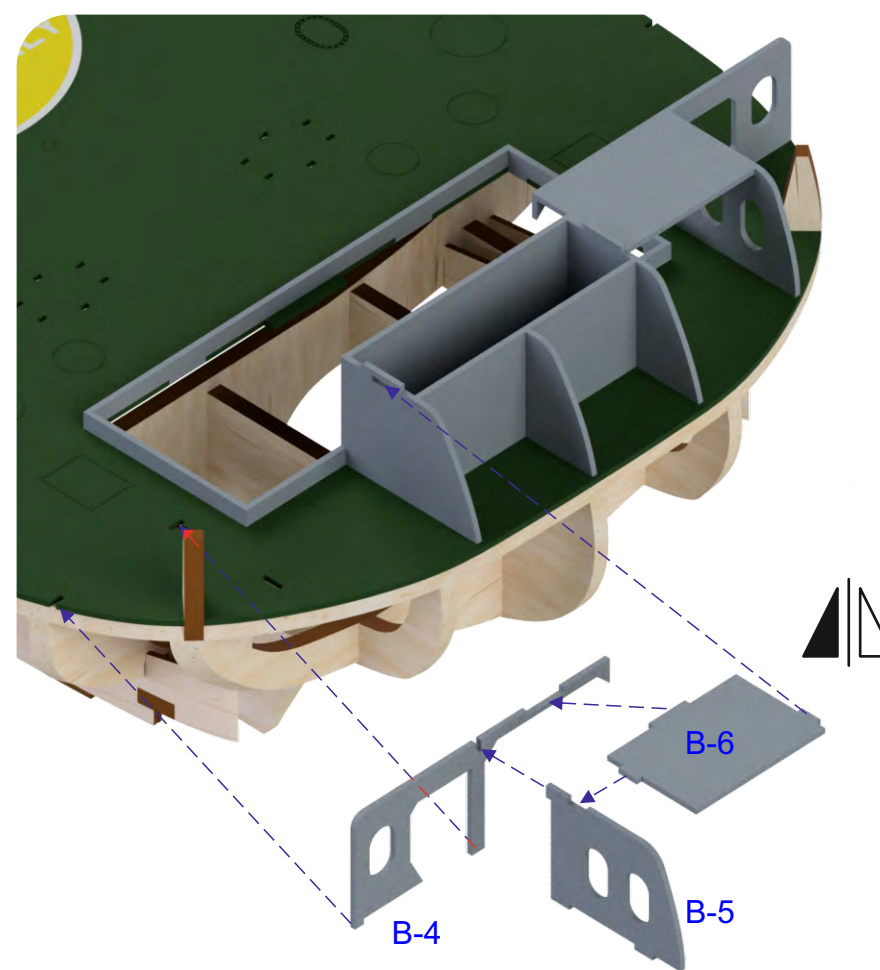




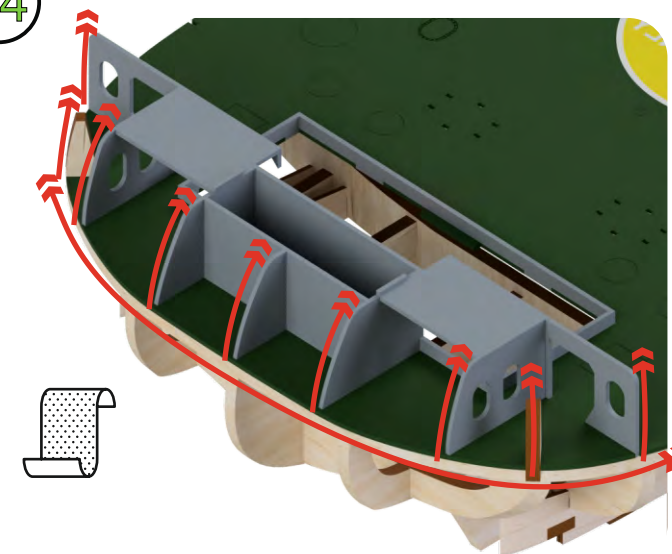




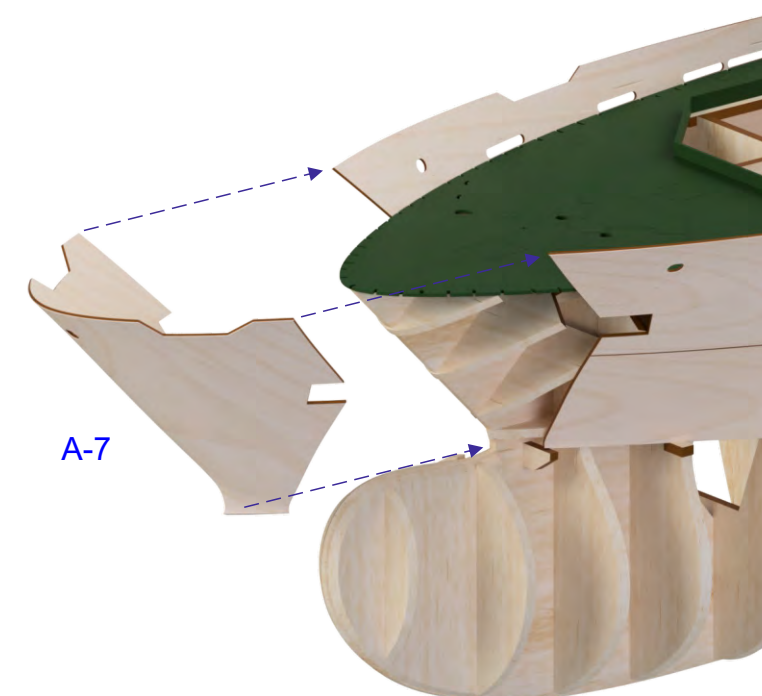
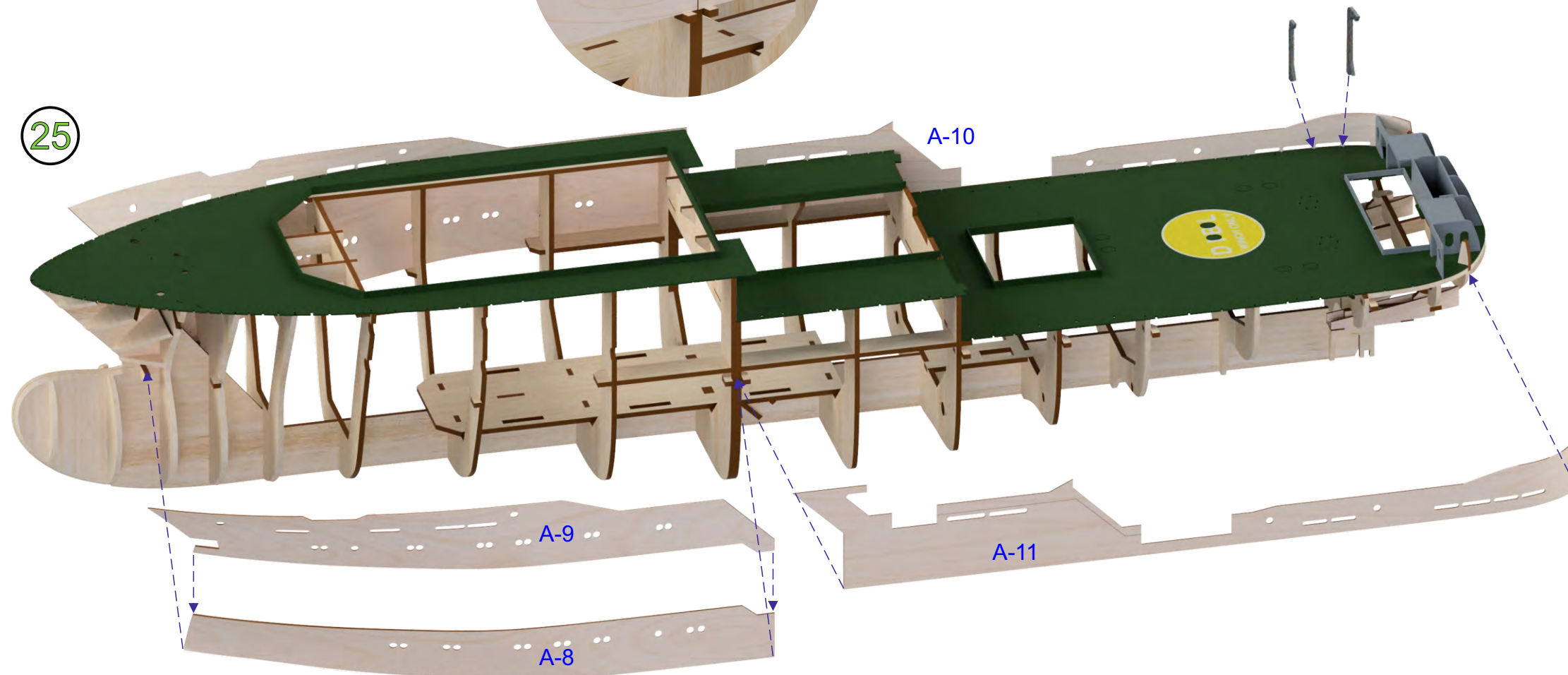
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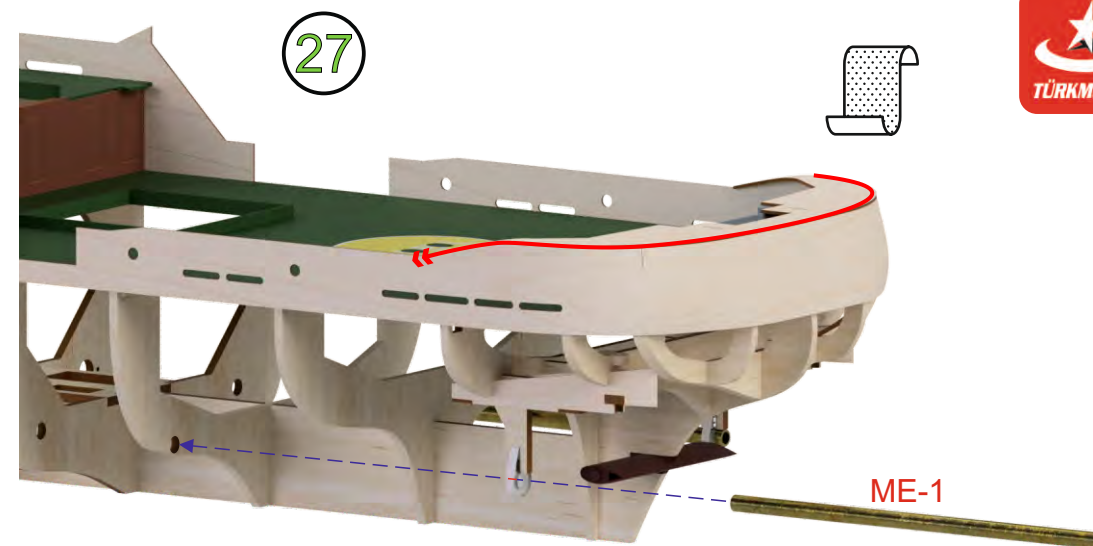
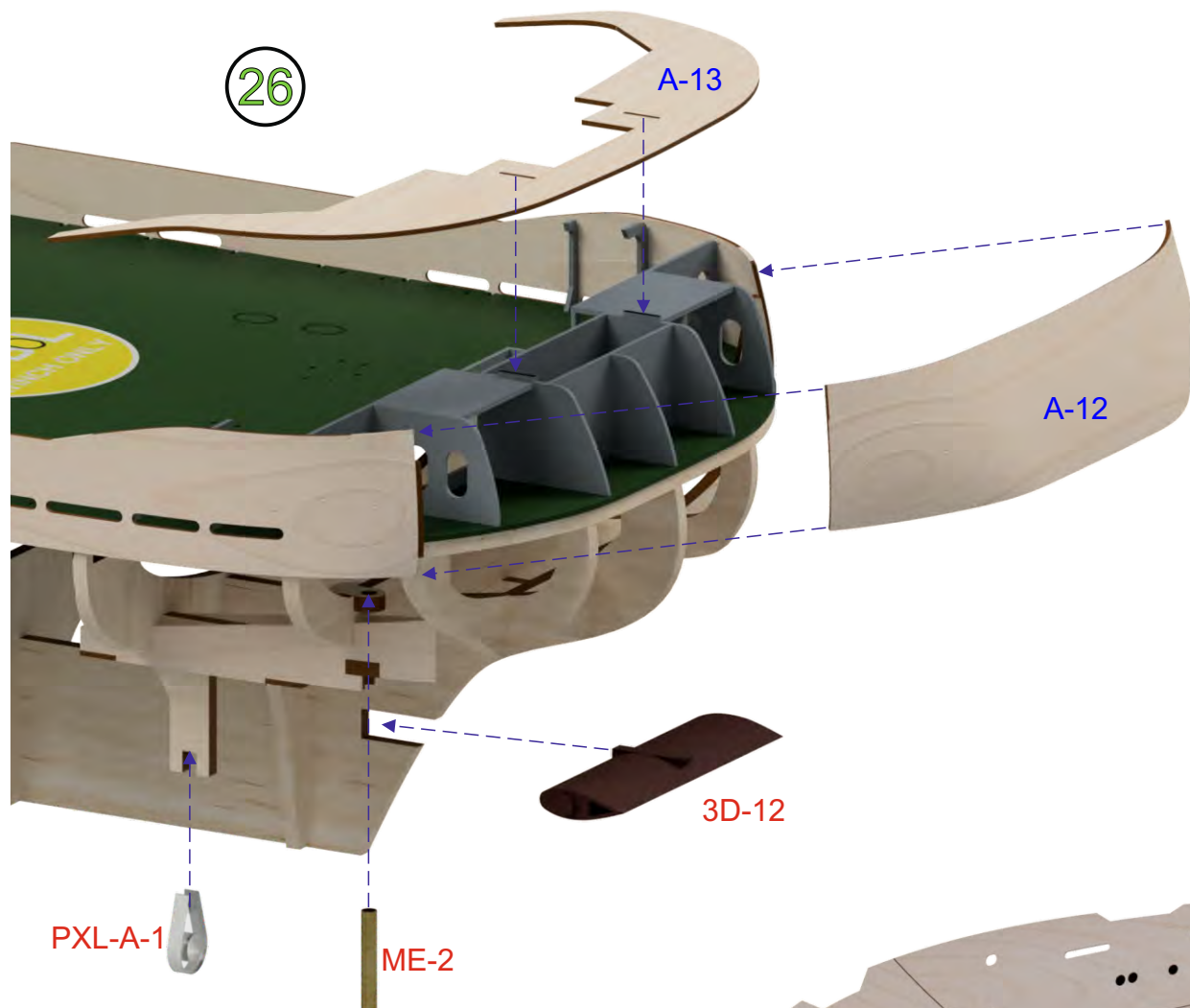


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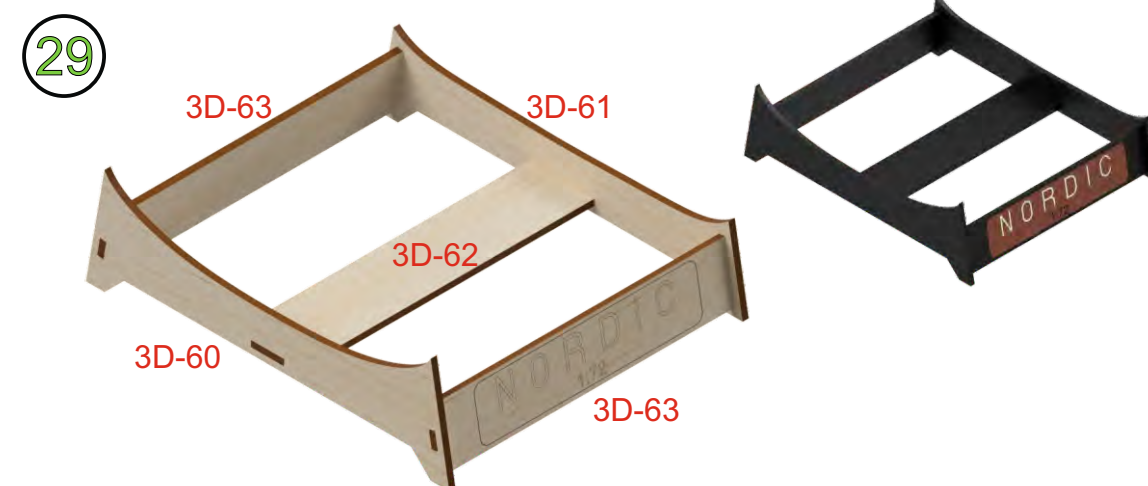


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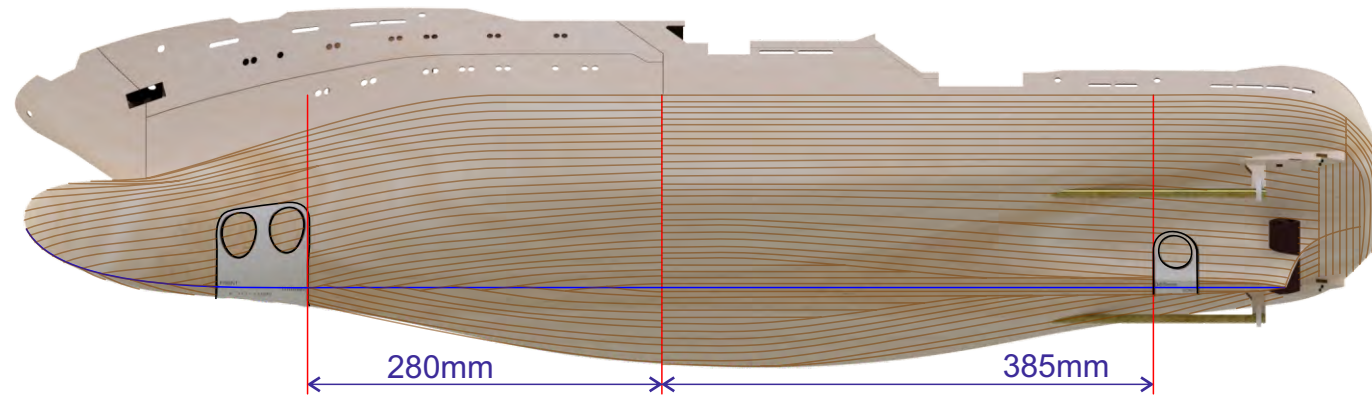
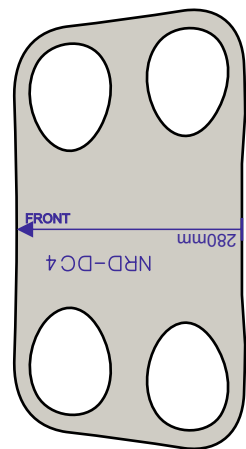




*Keep the cover strips in water container for a while.
So that, it is attached and curved easily.
*You can stop the keel bending a side
If you cover one strip for each side everytime.



30

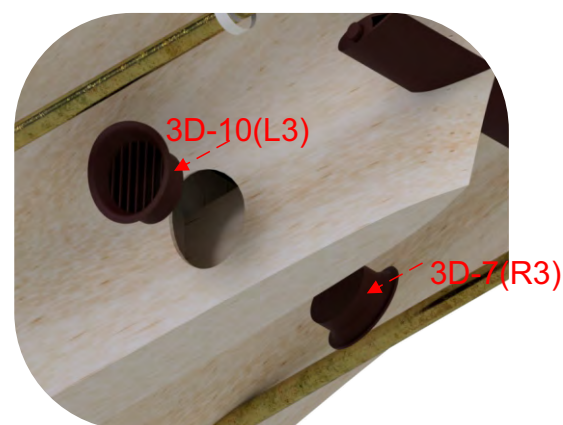
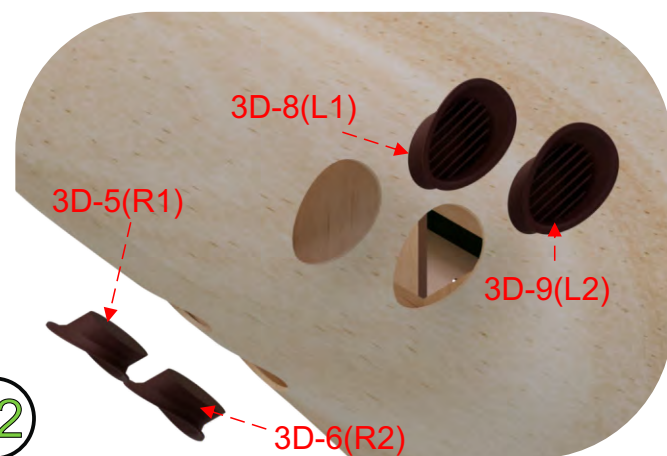


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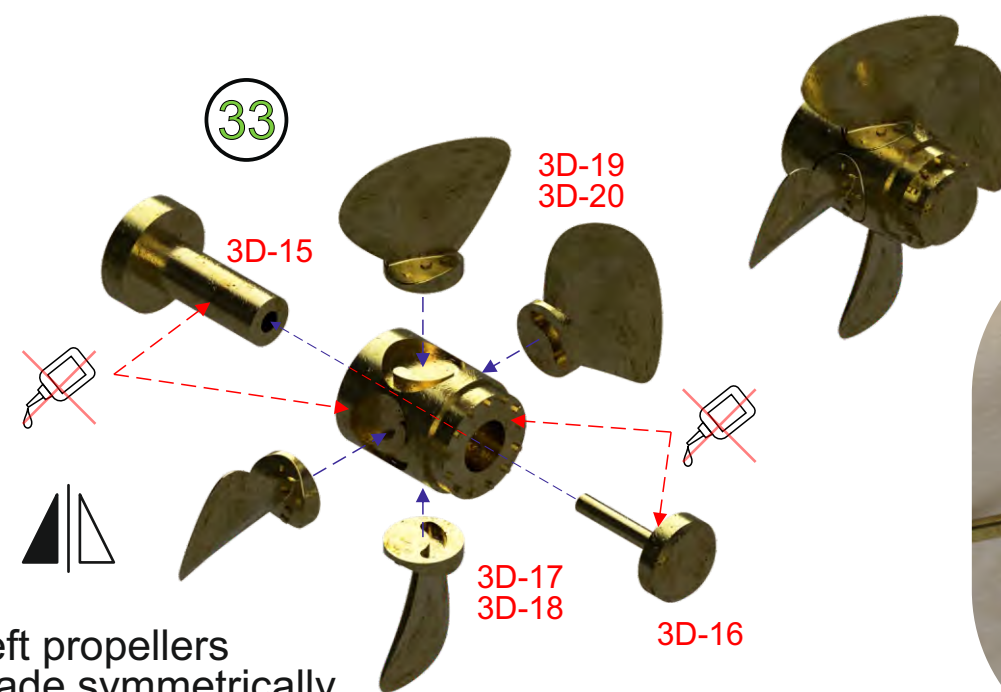
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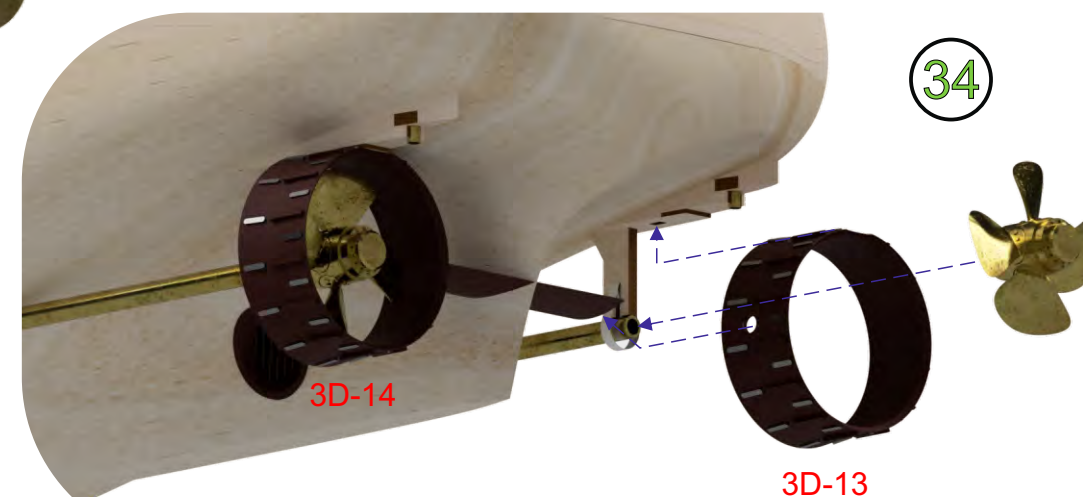
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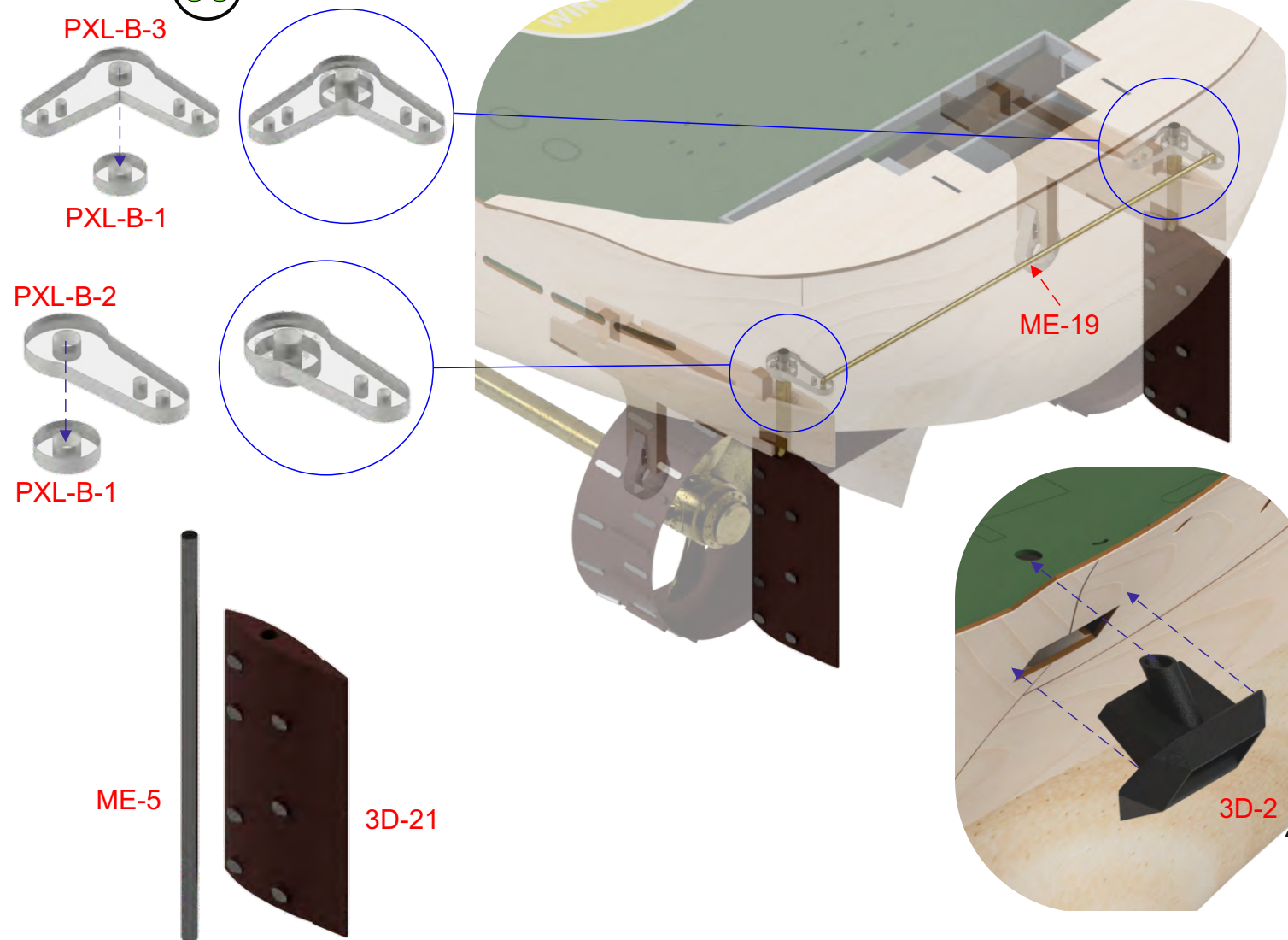
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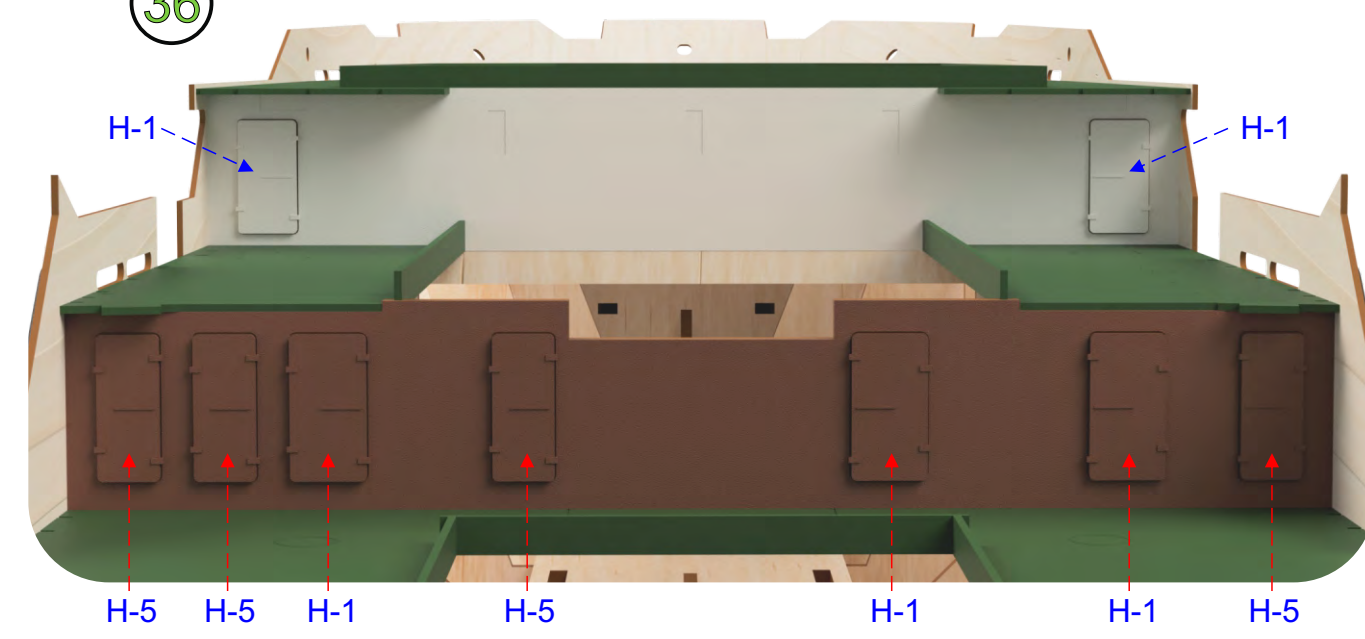
*Right and left propellers
should be made symmetrically.
(this images for left side)



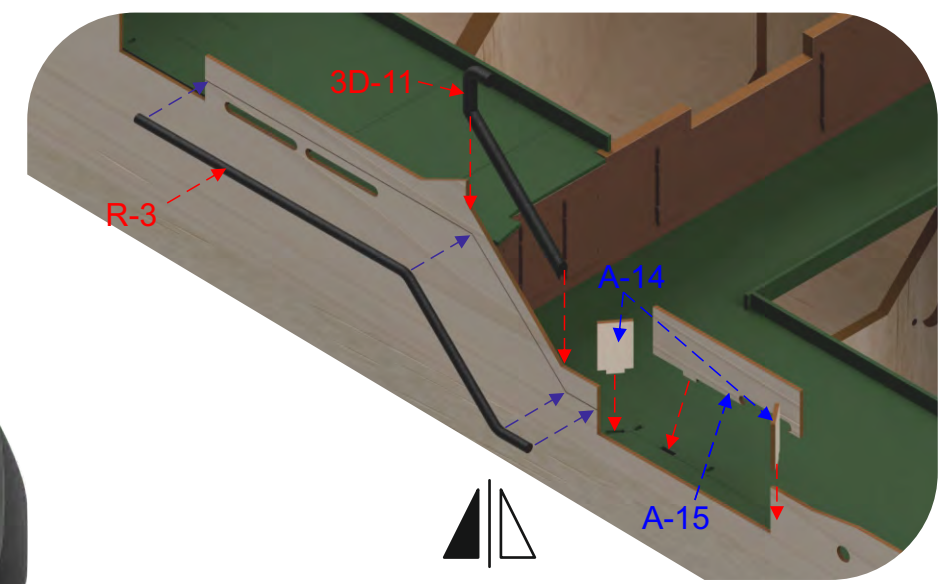
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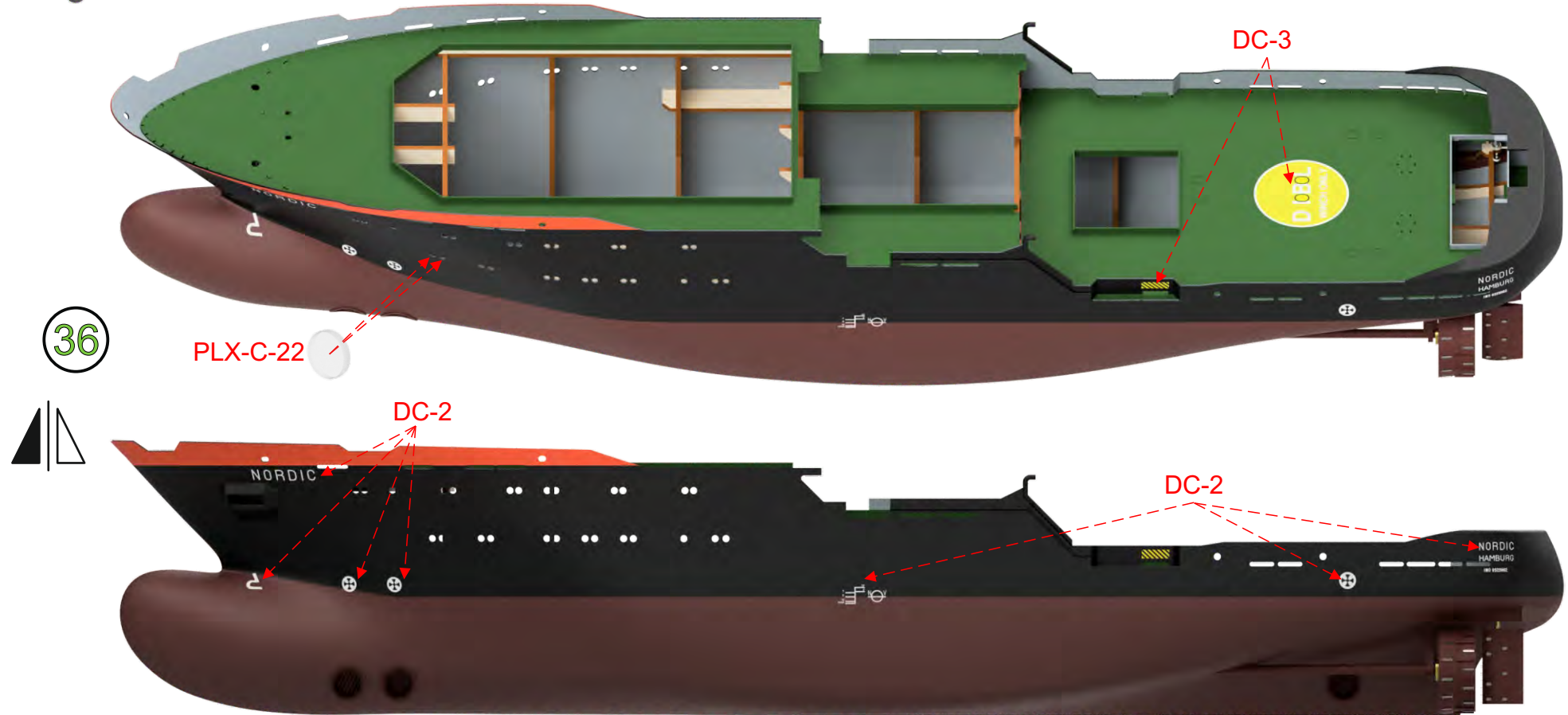
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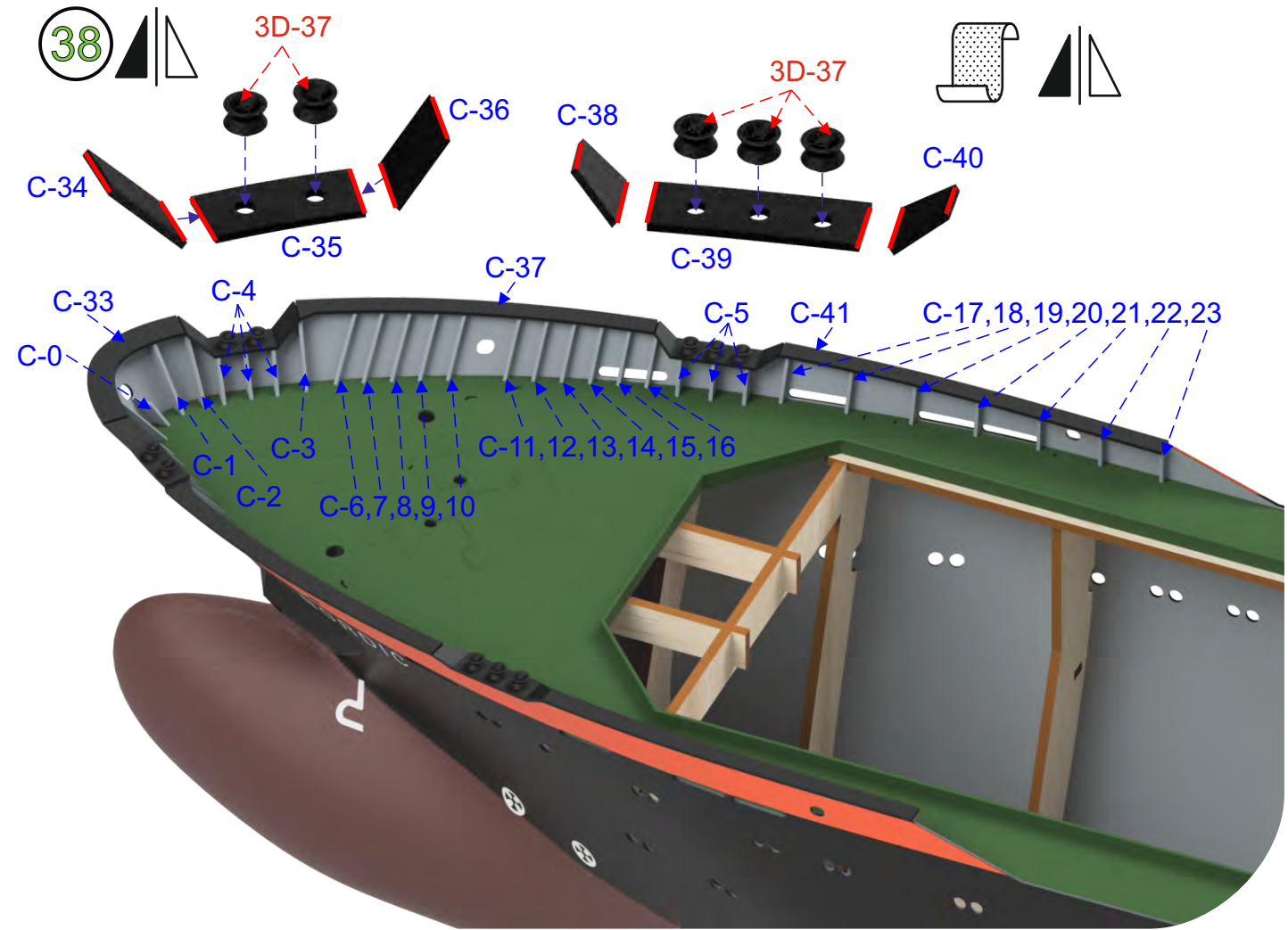
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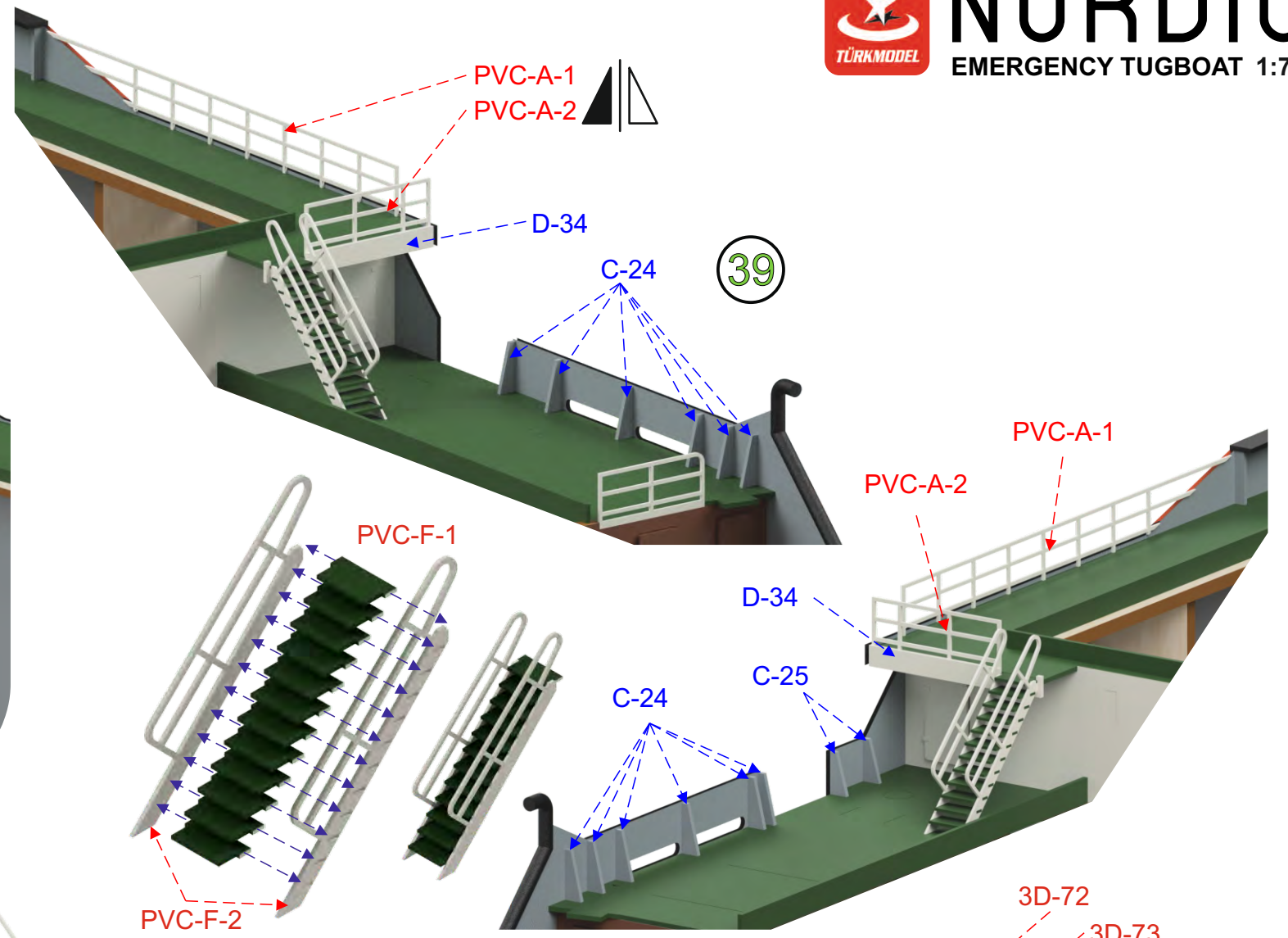
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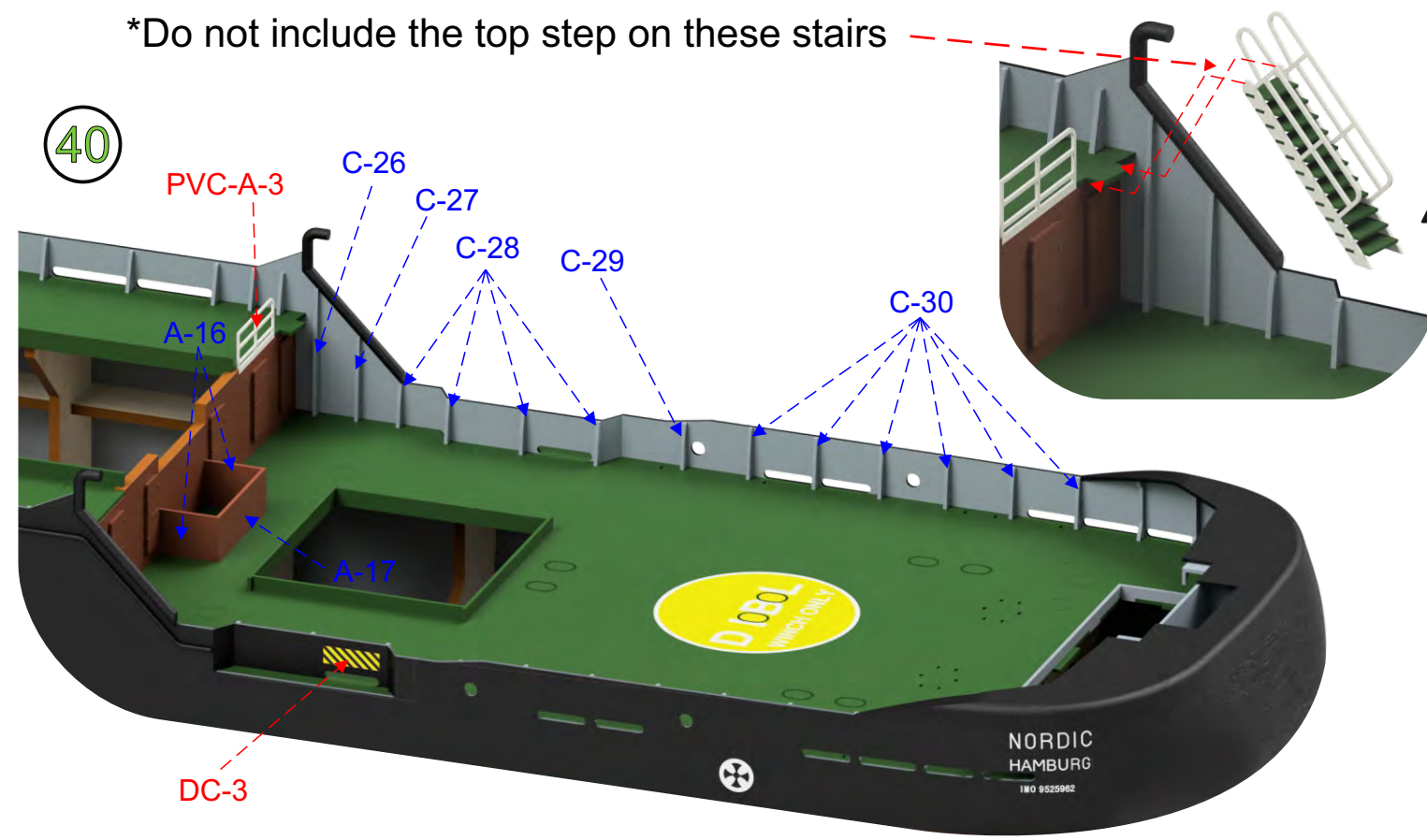


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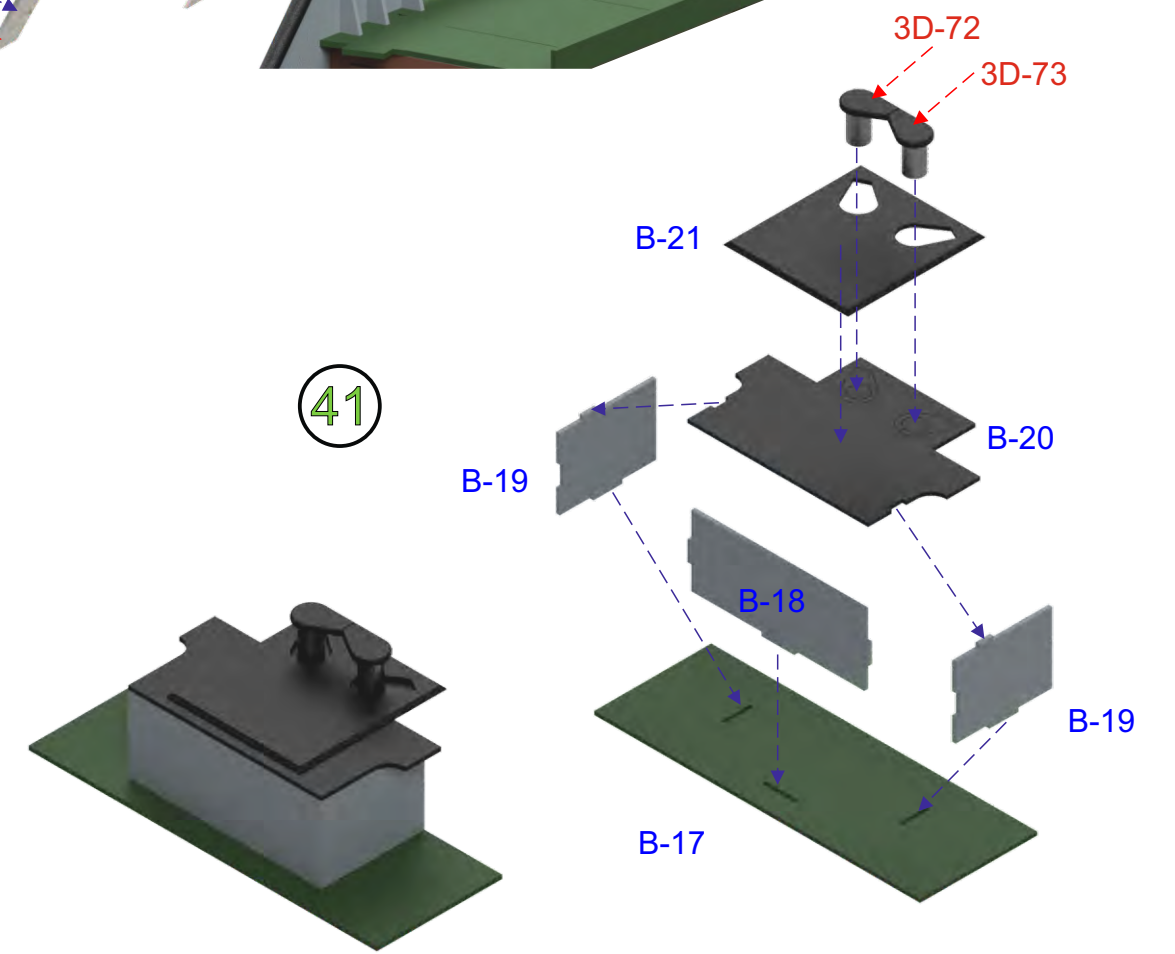


*Do not include the top step on these stairs

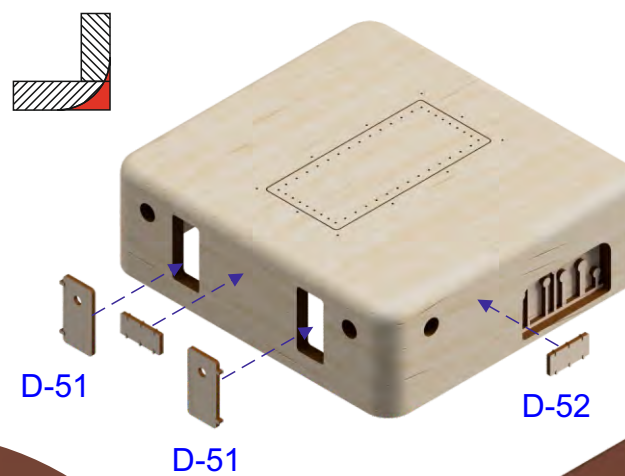
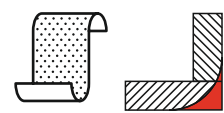
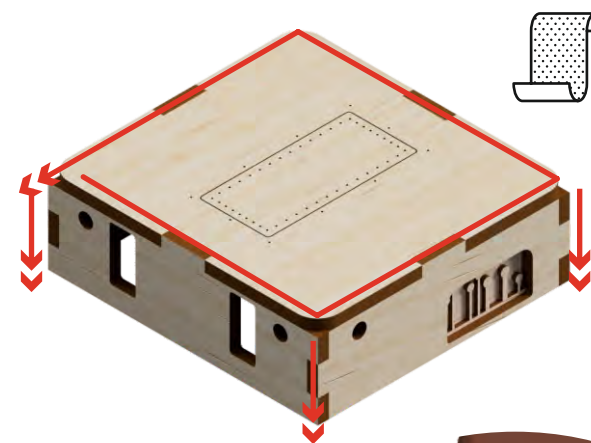
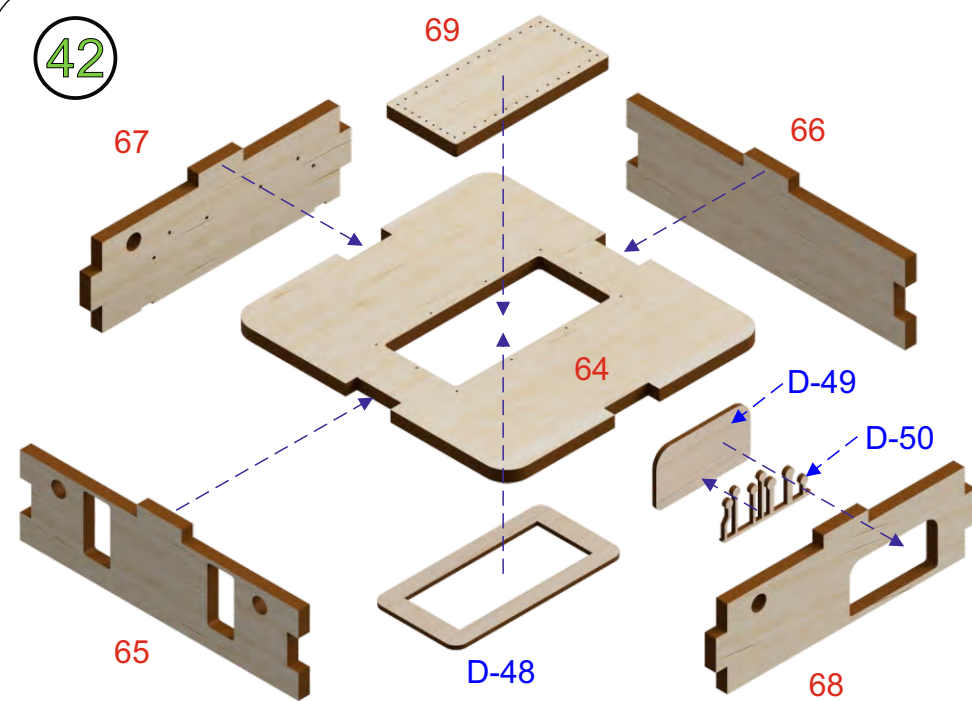
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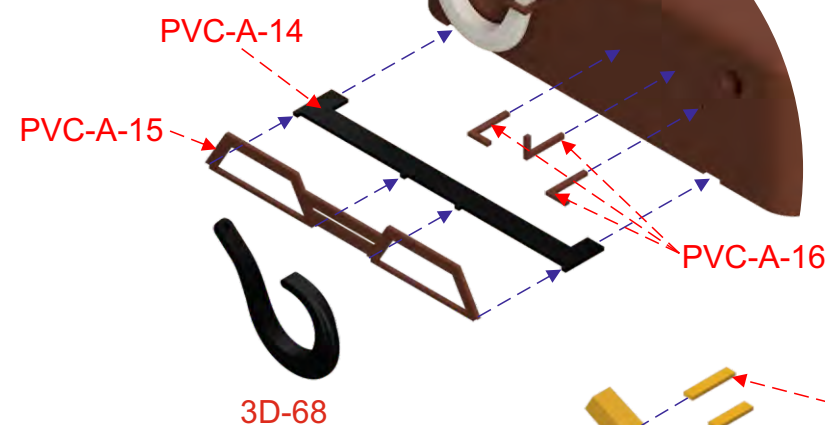
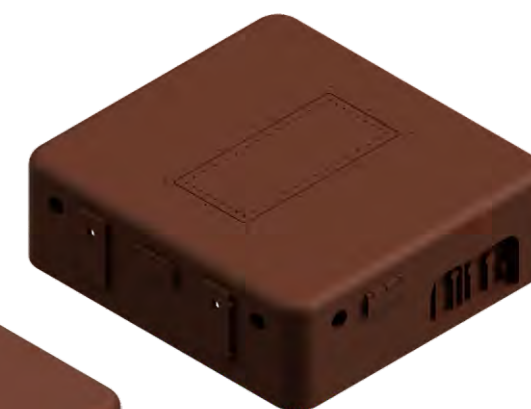


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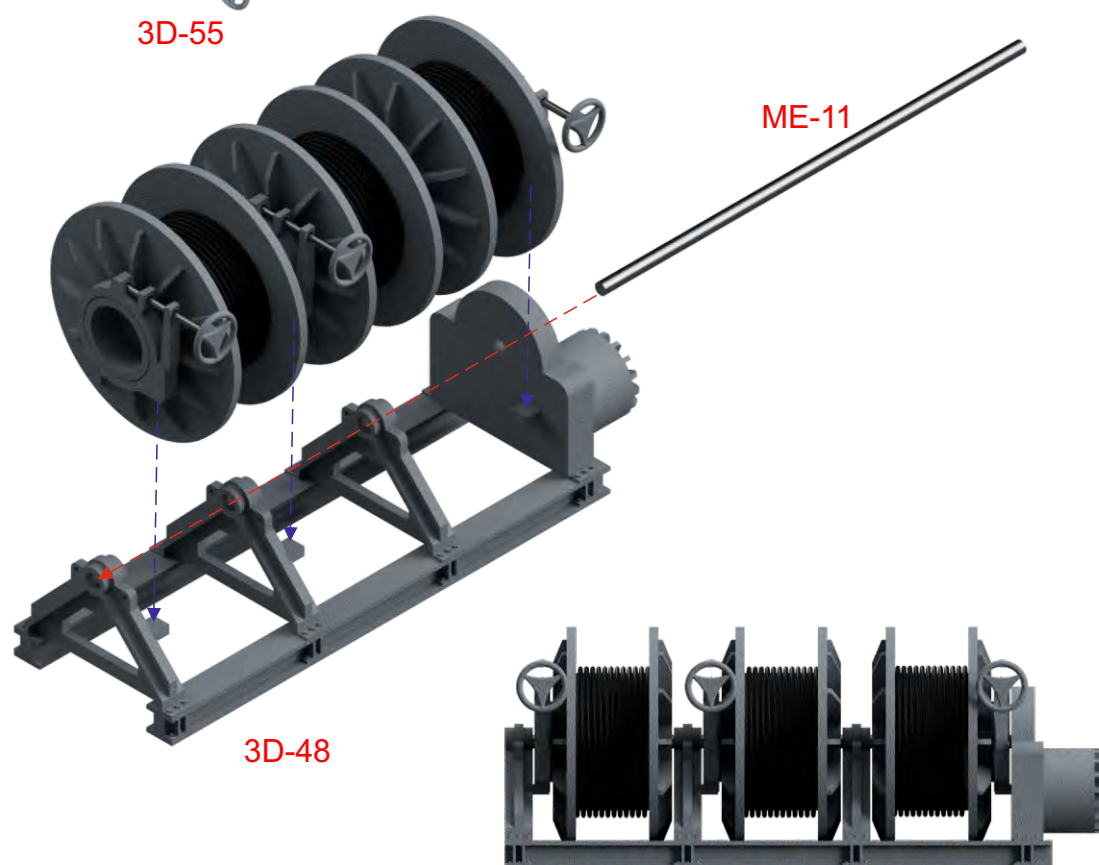
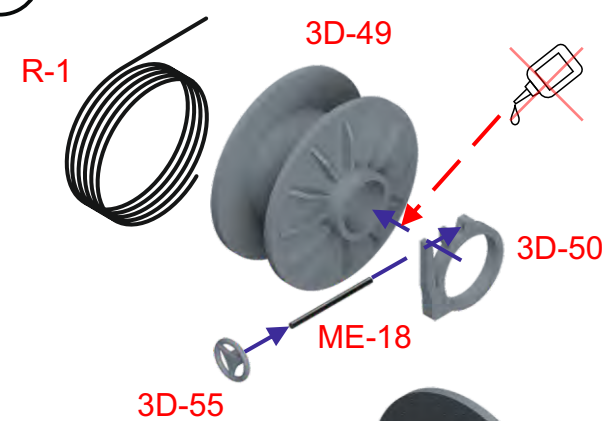


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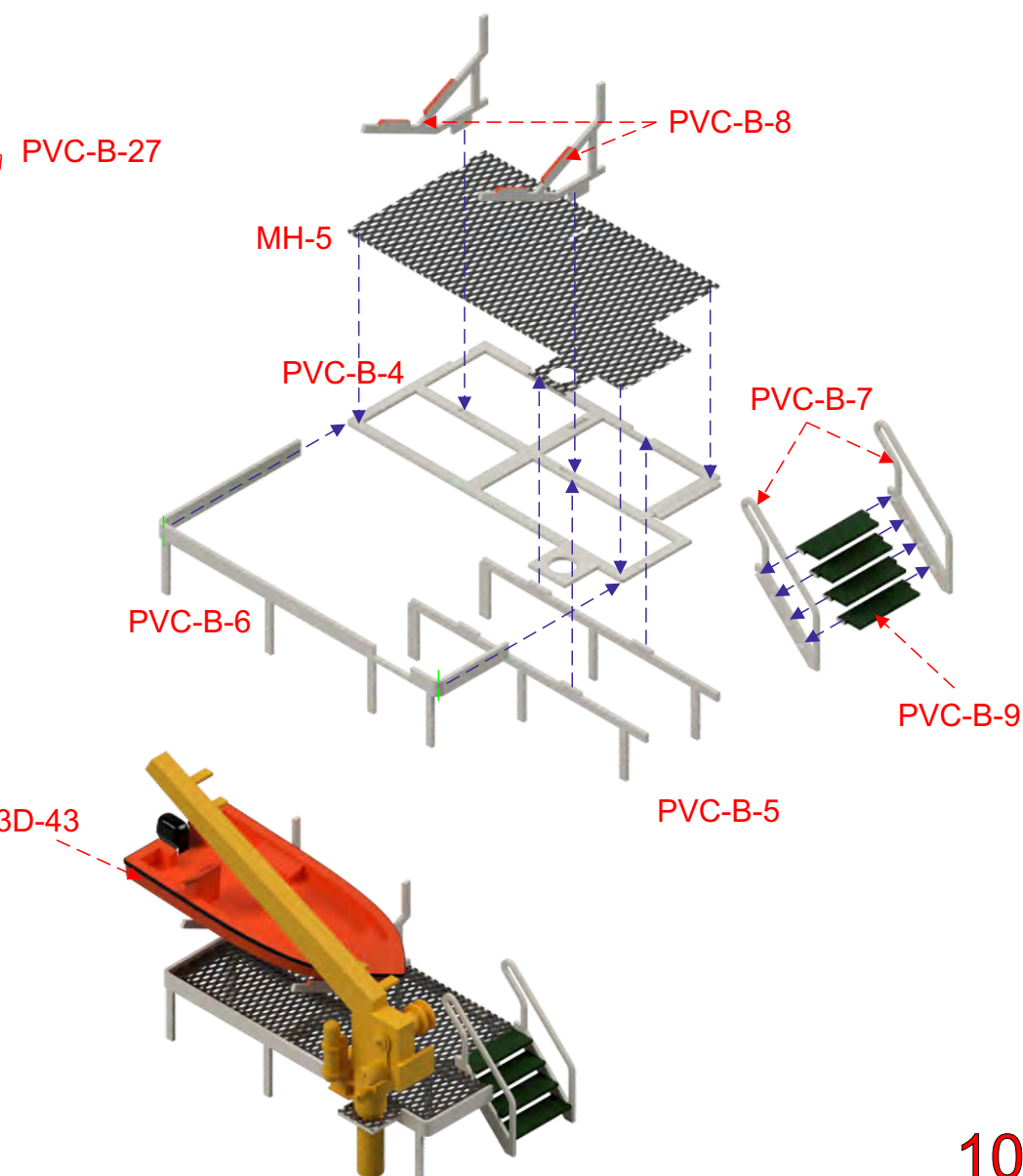
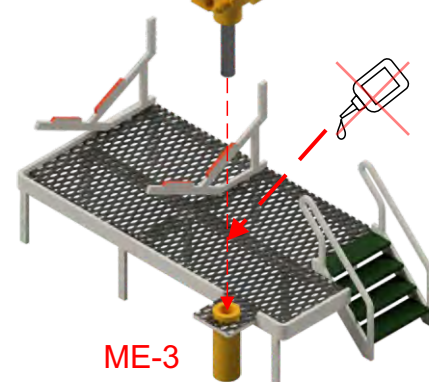
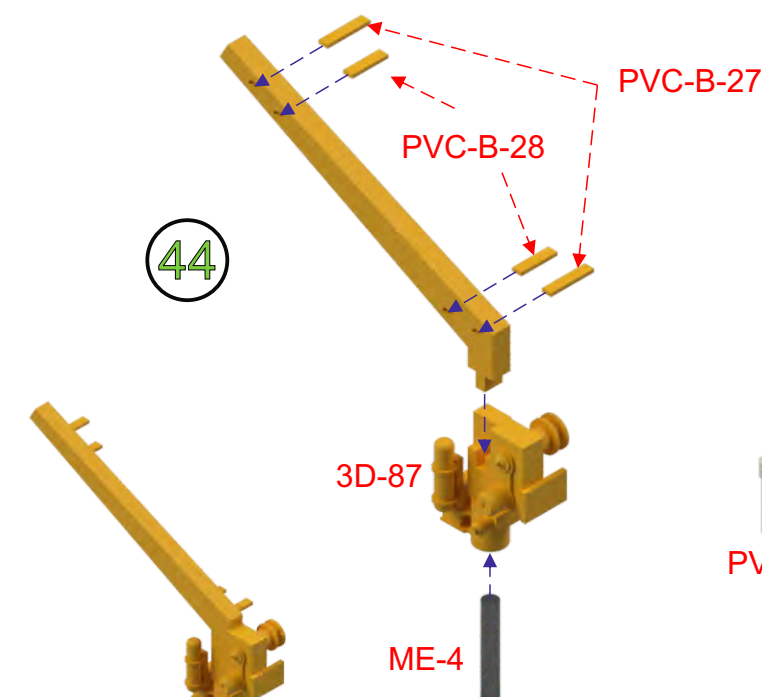
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43

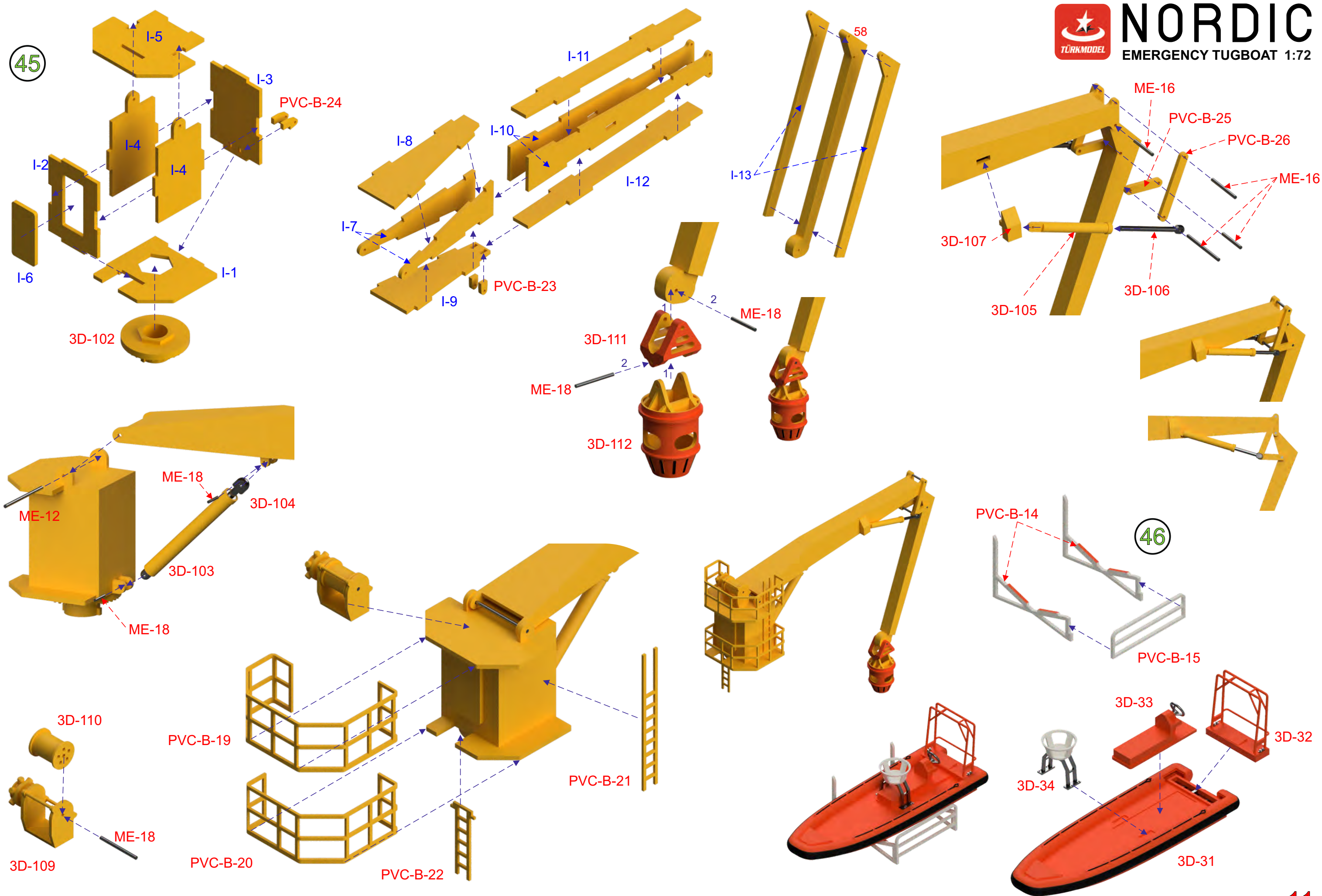


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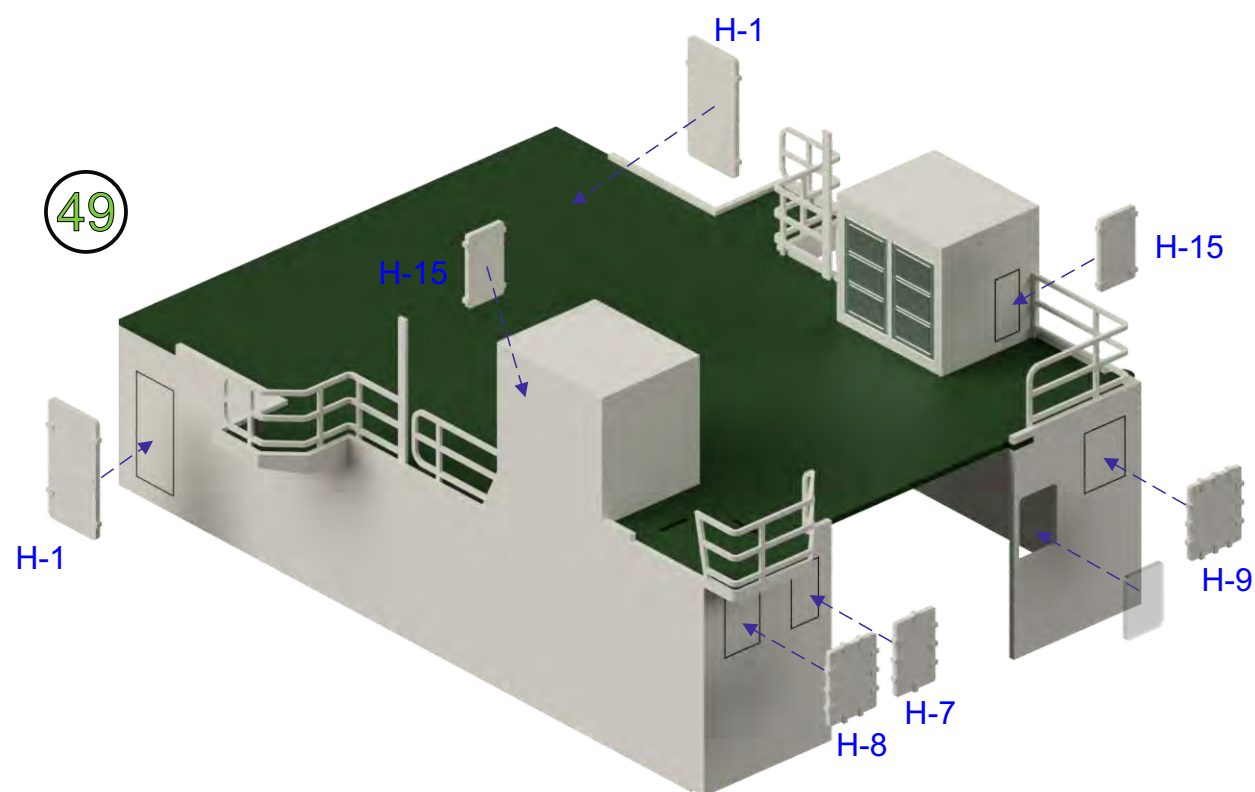
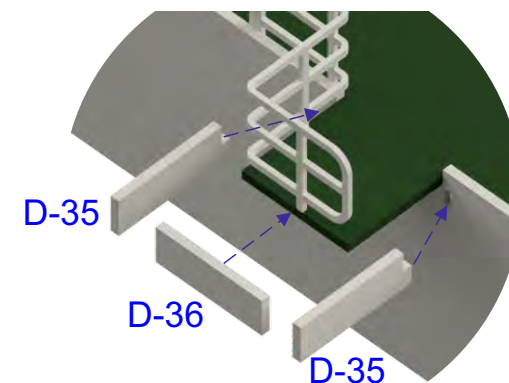
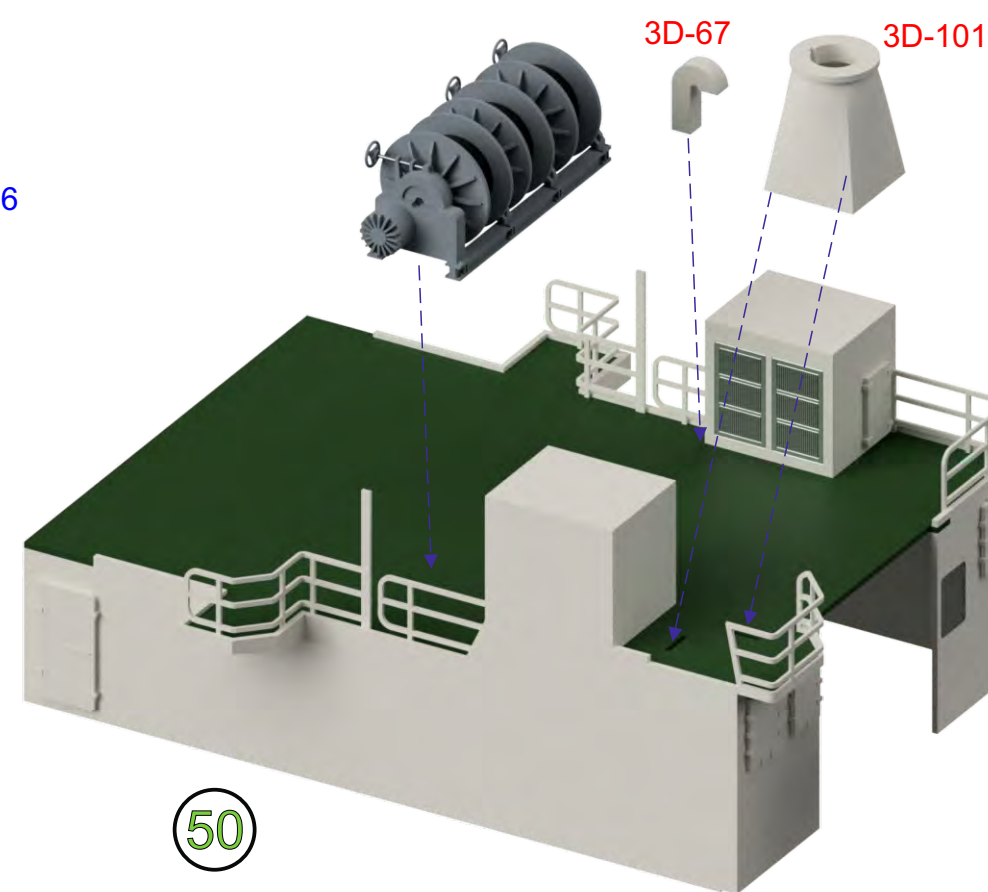
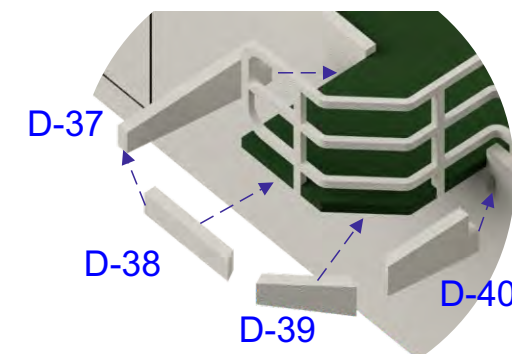
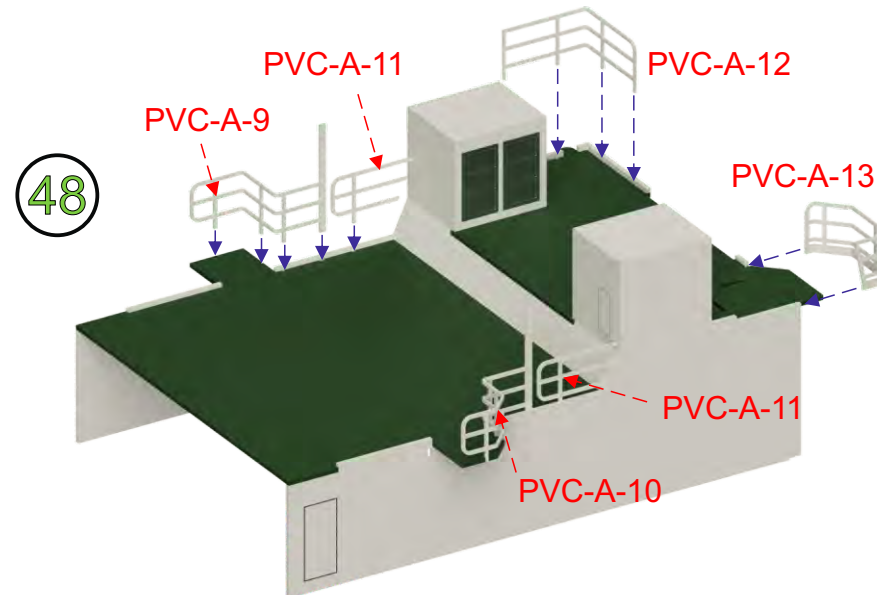
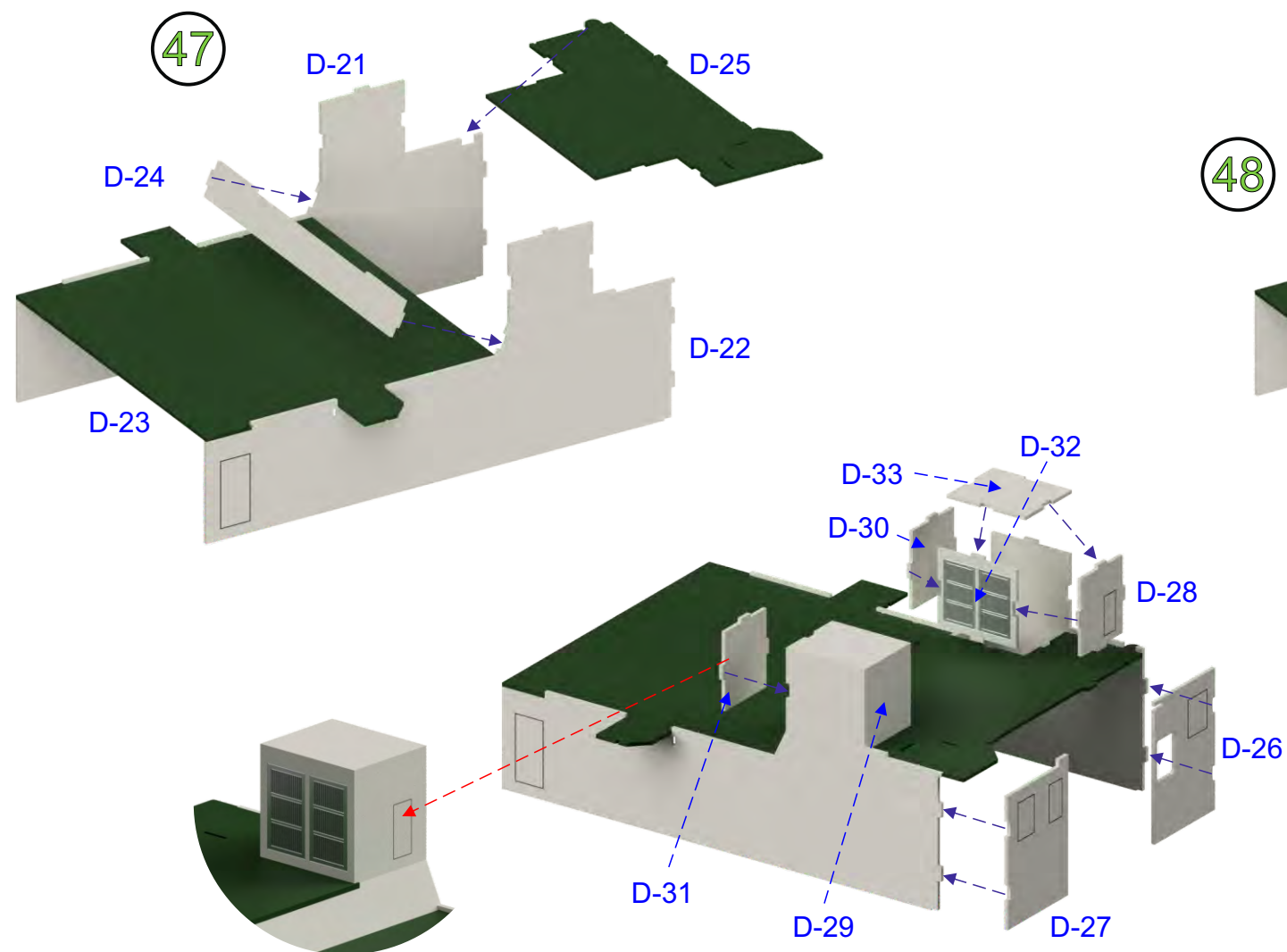


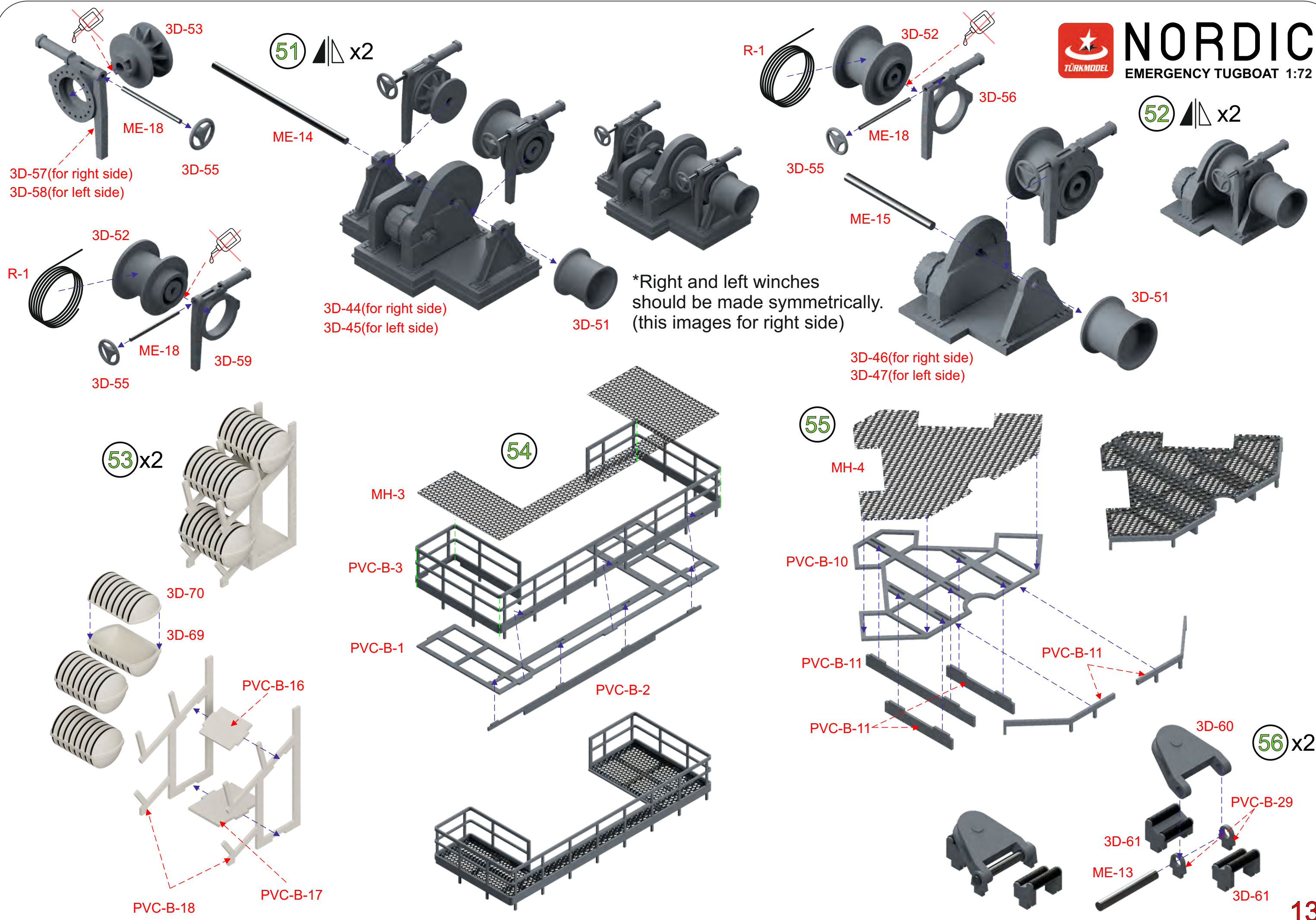


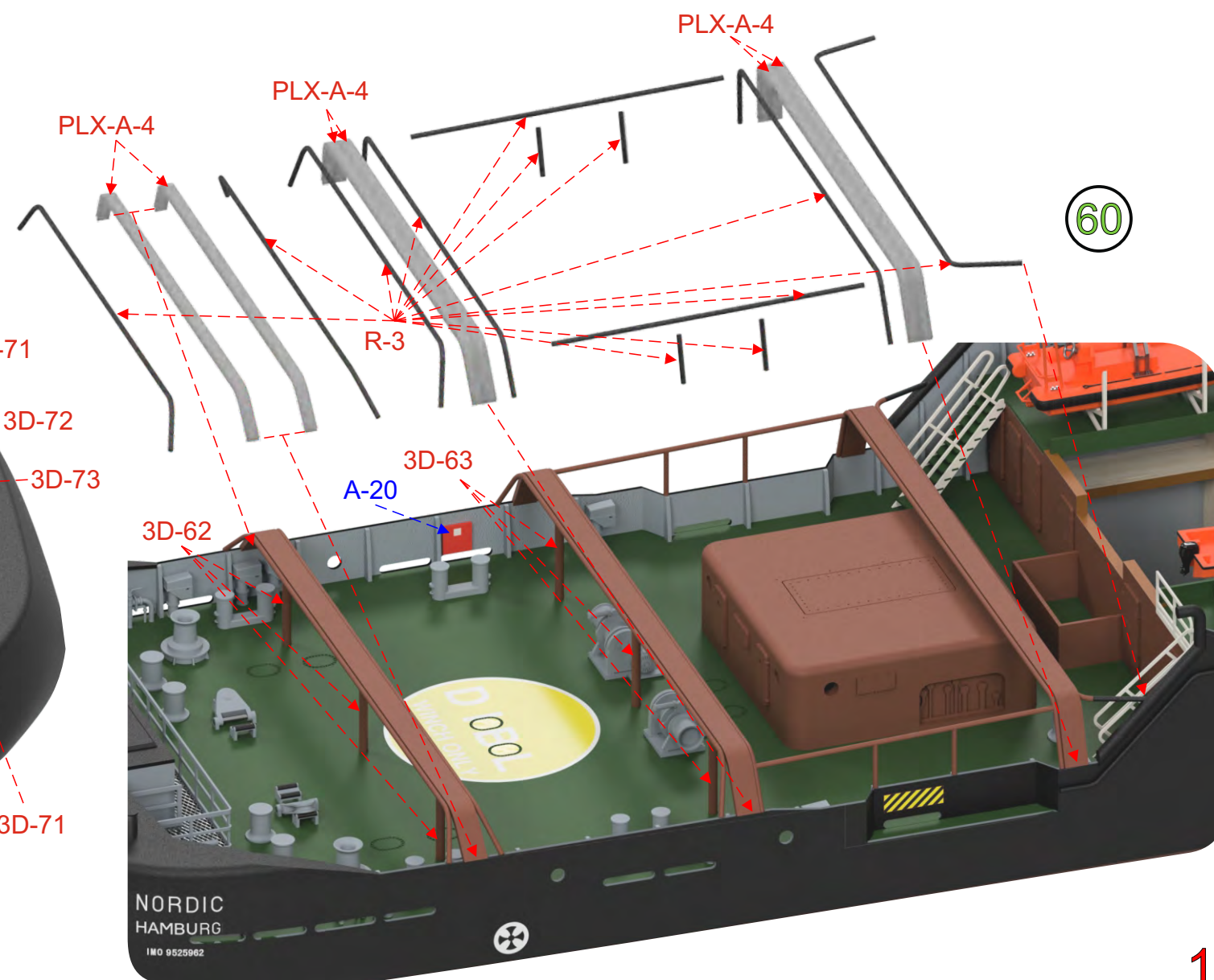
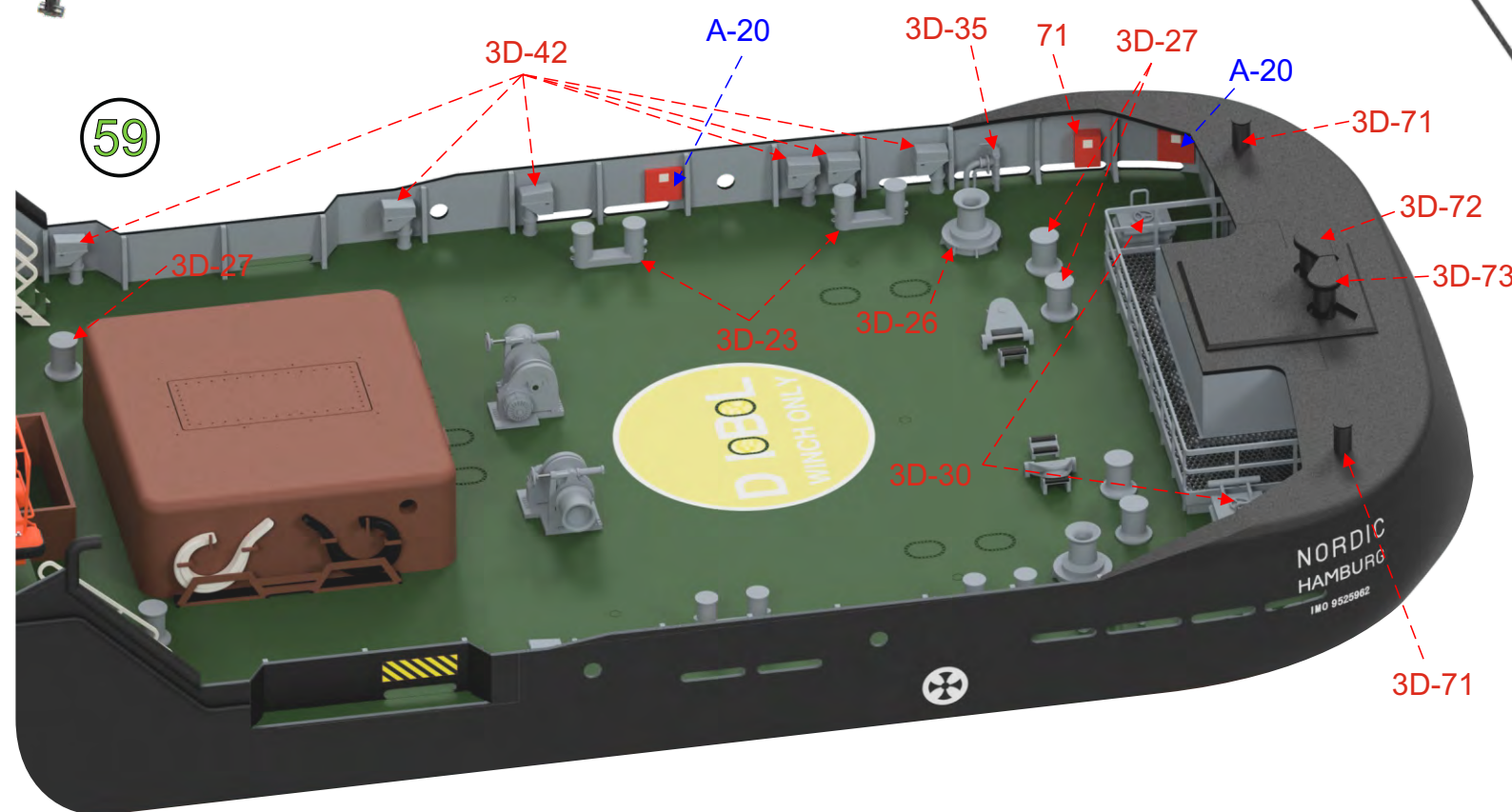
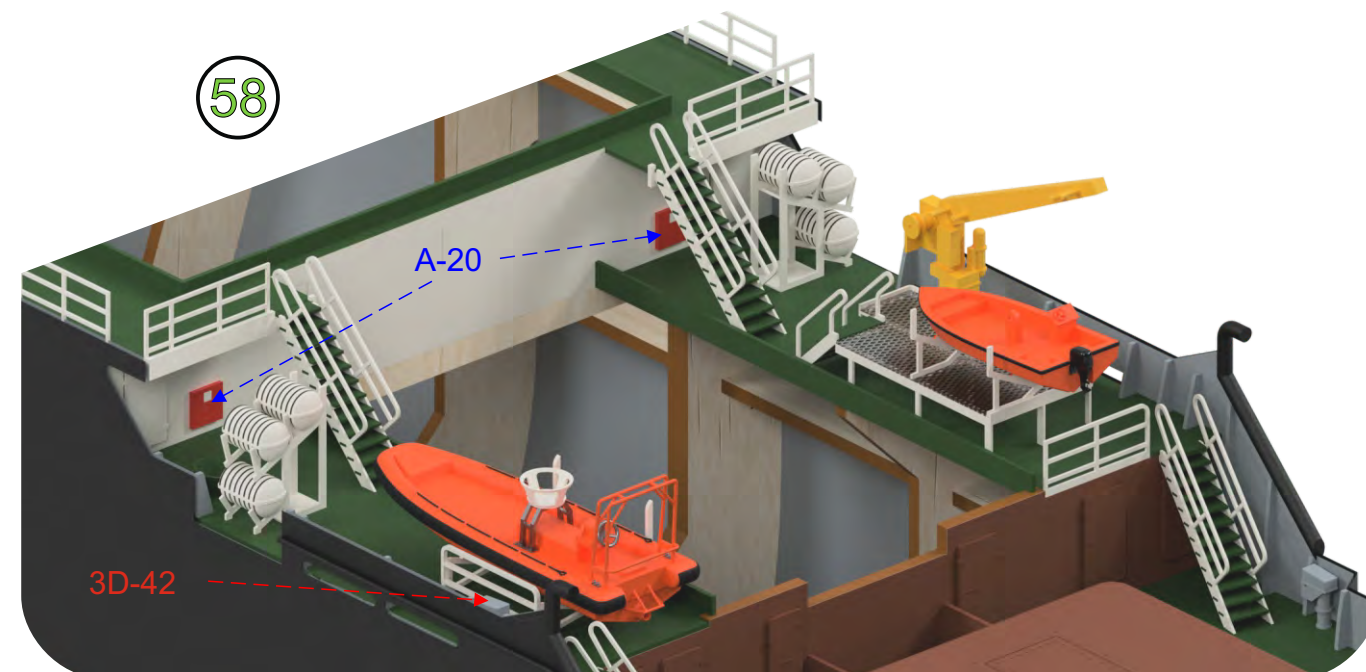
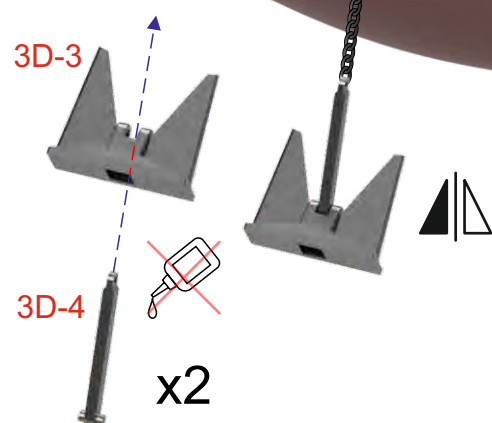
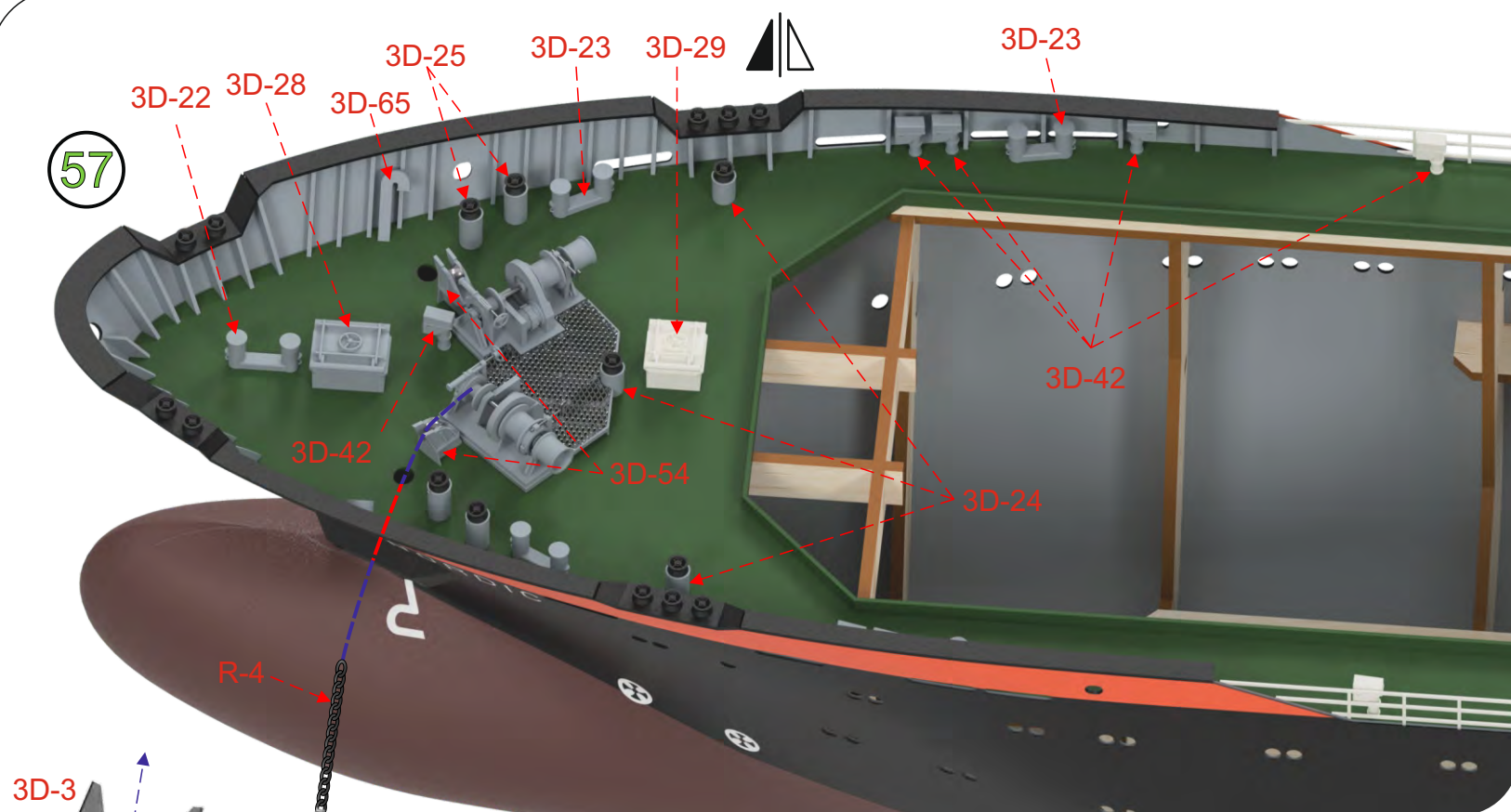
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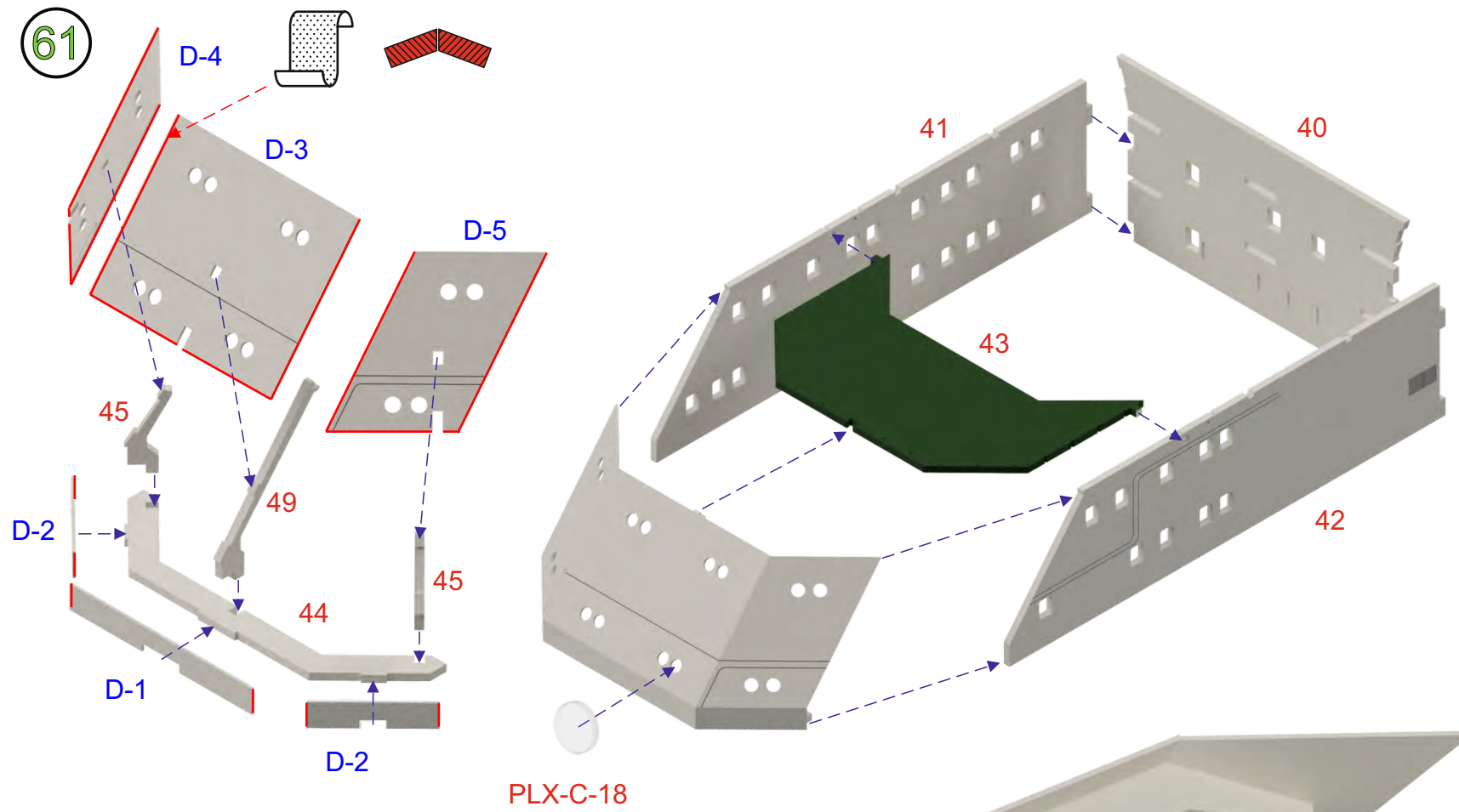
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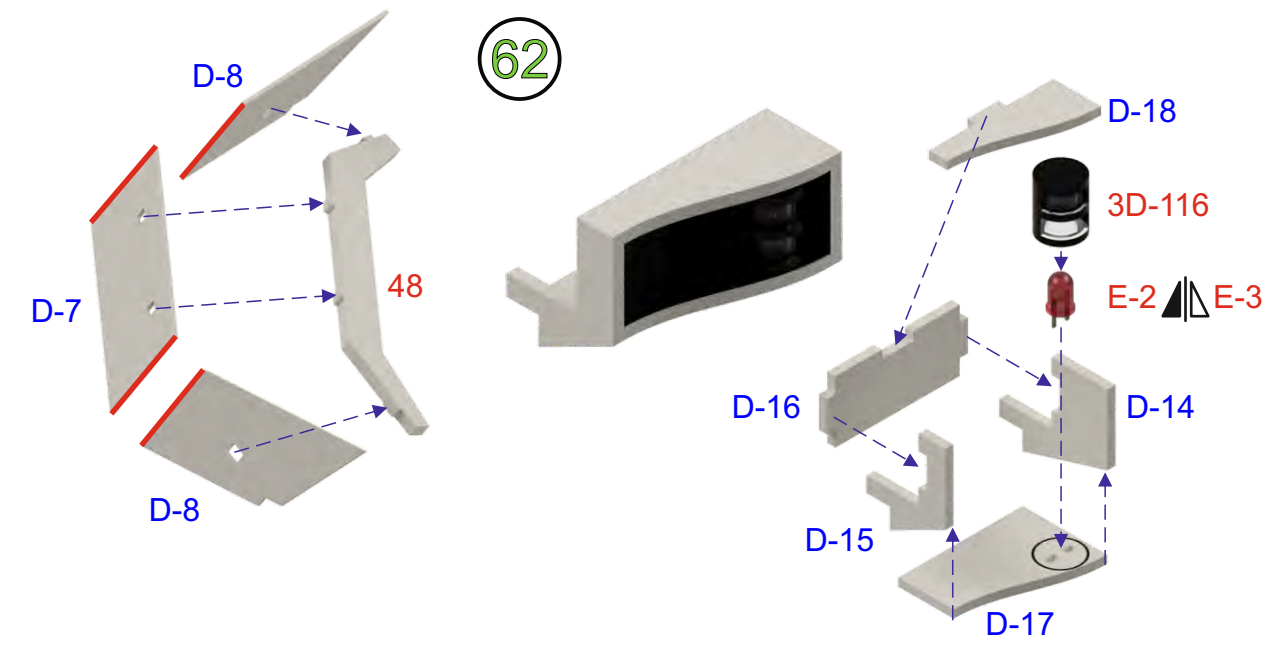




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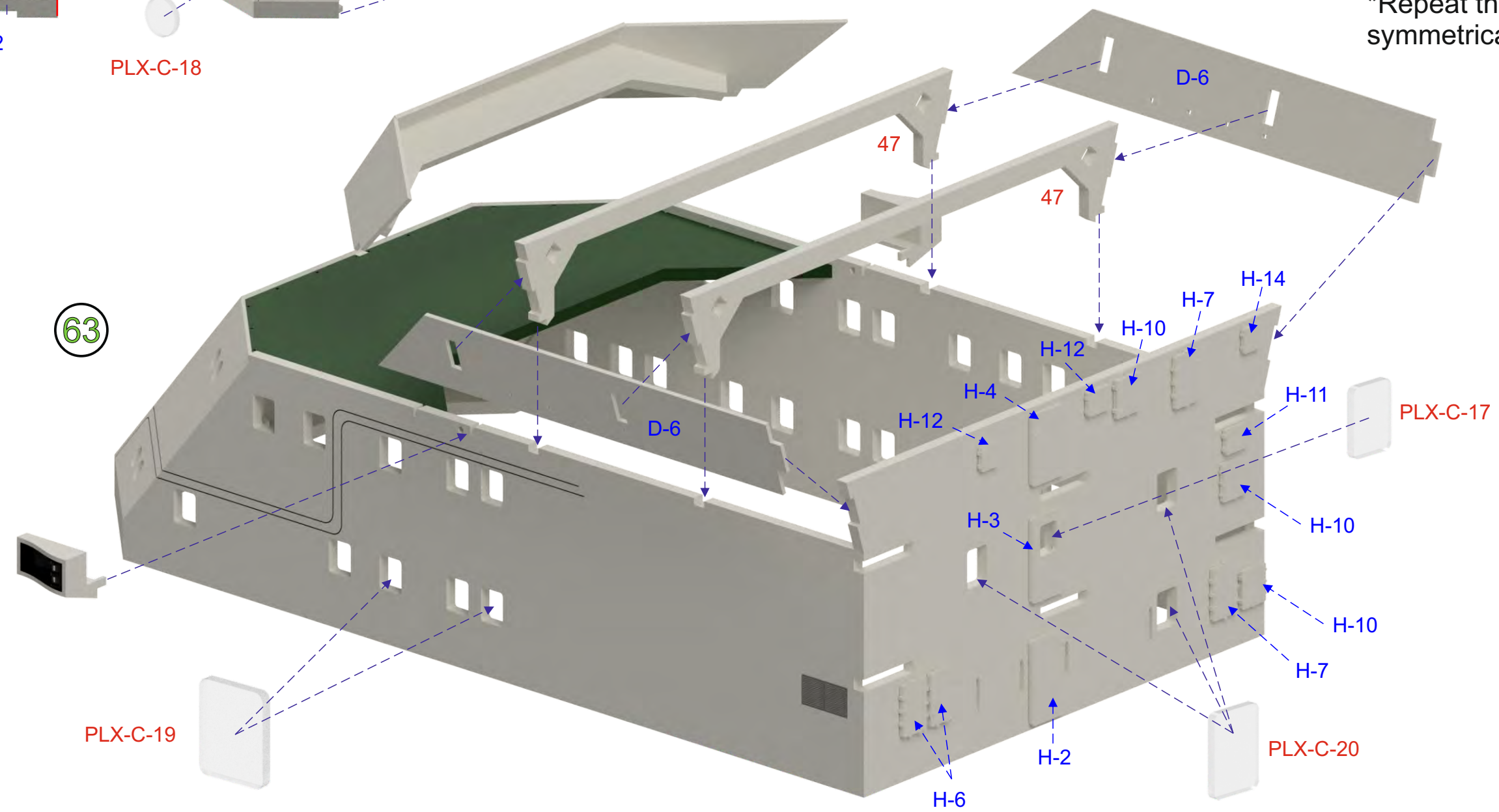


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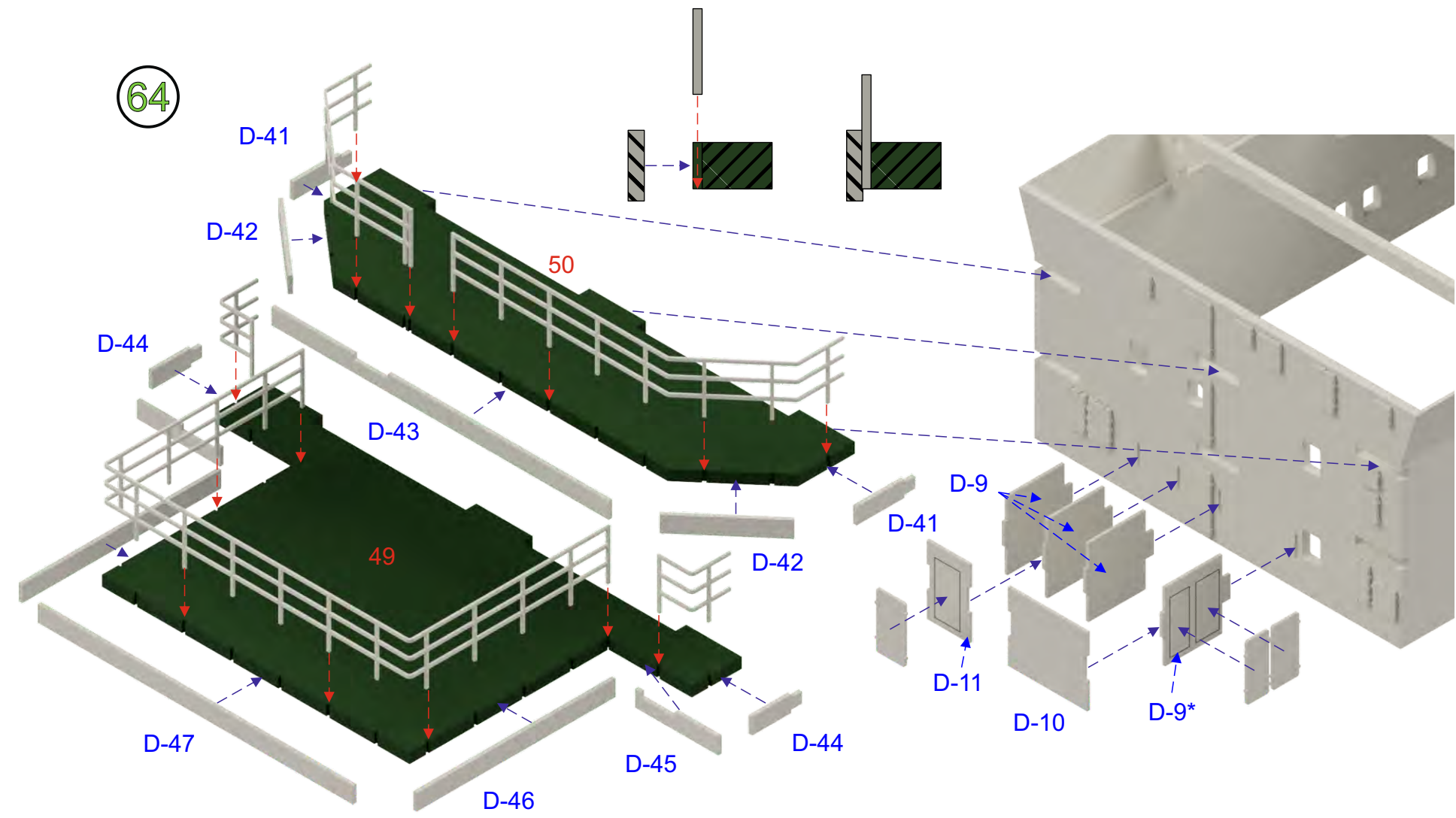
*Repeat the same process symmetrical for left light.

63

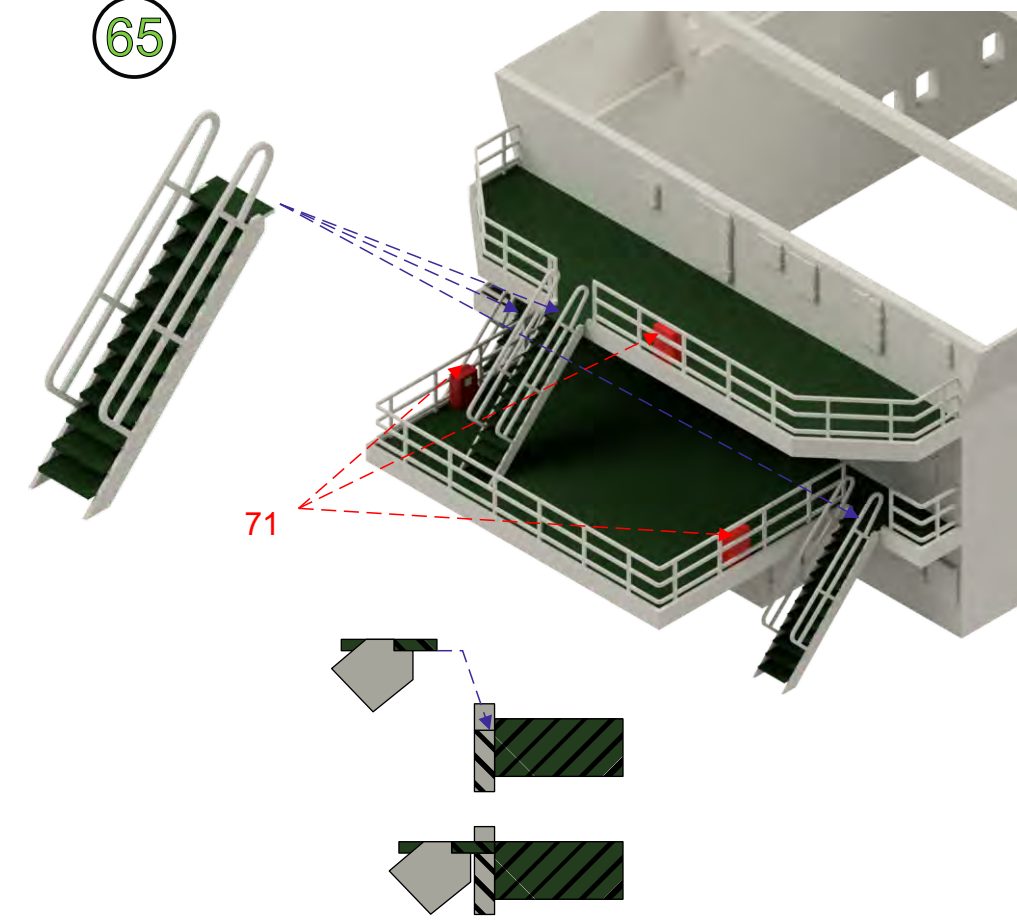




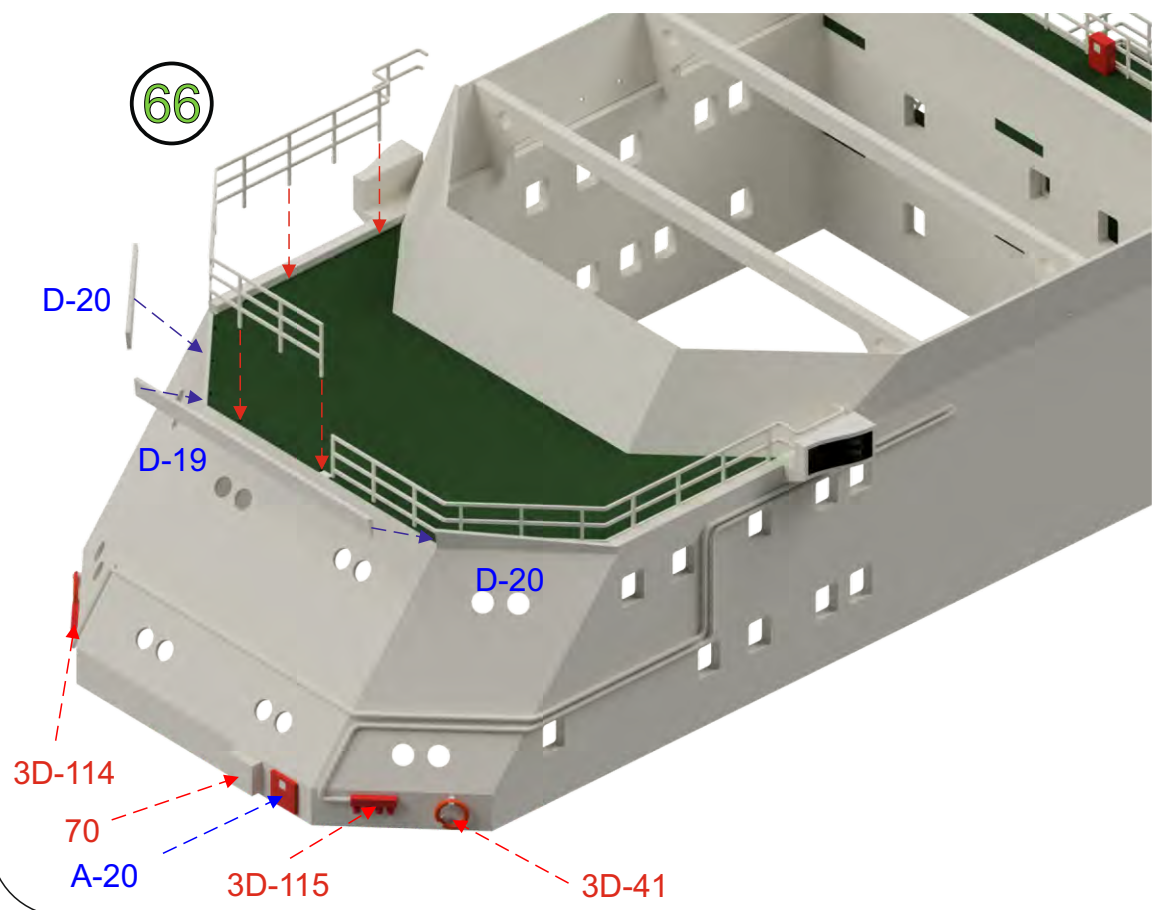
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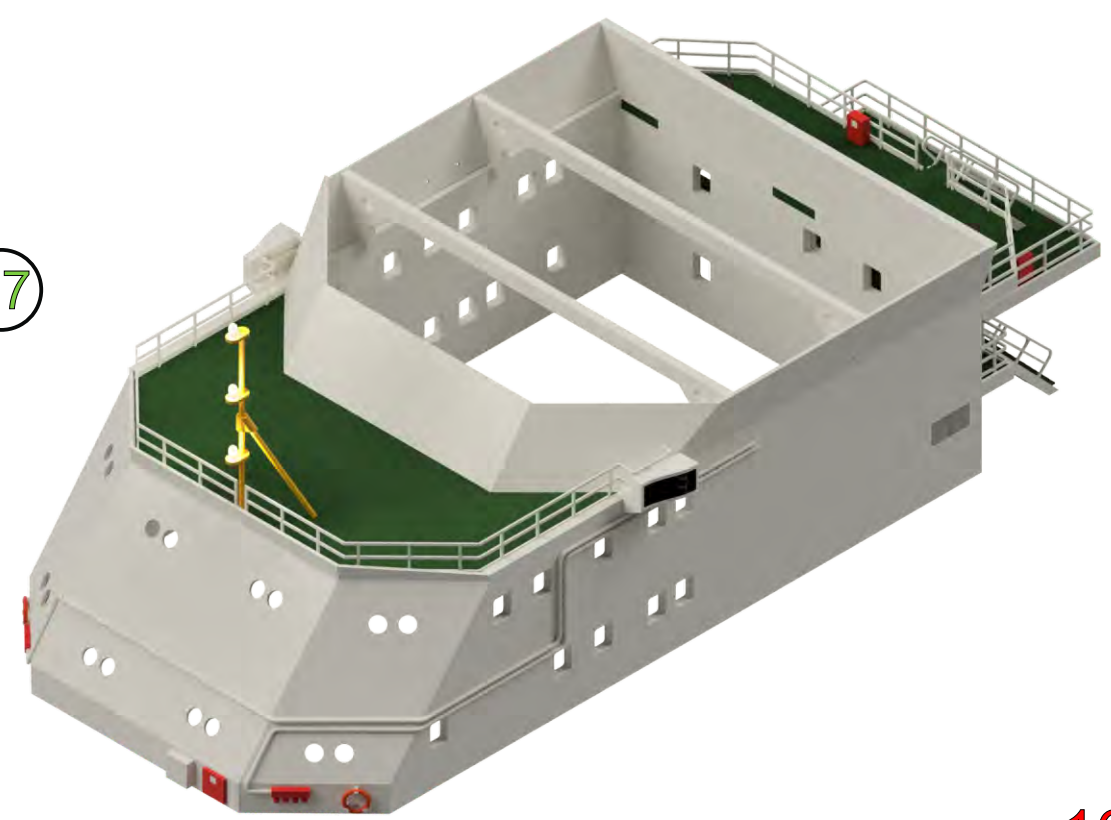
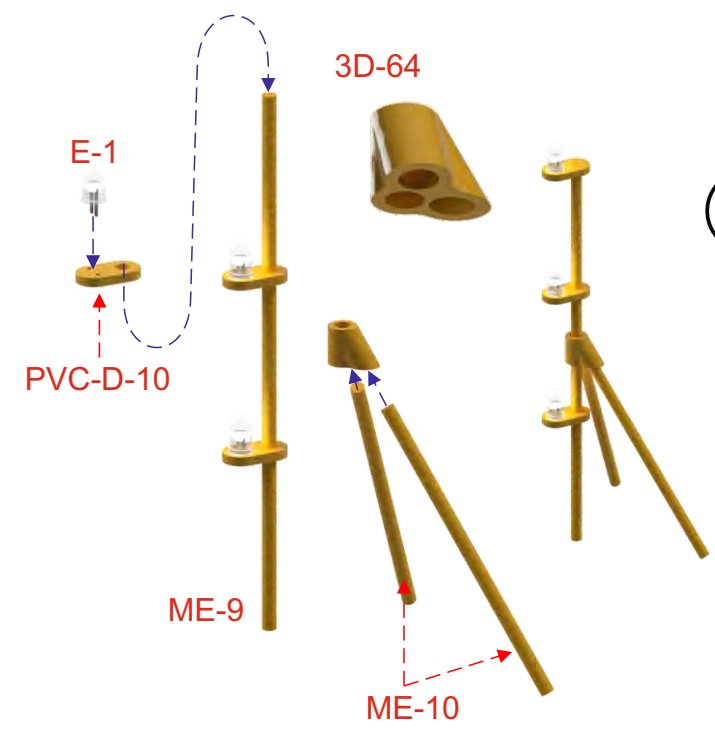
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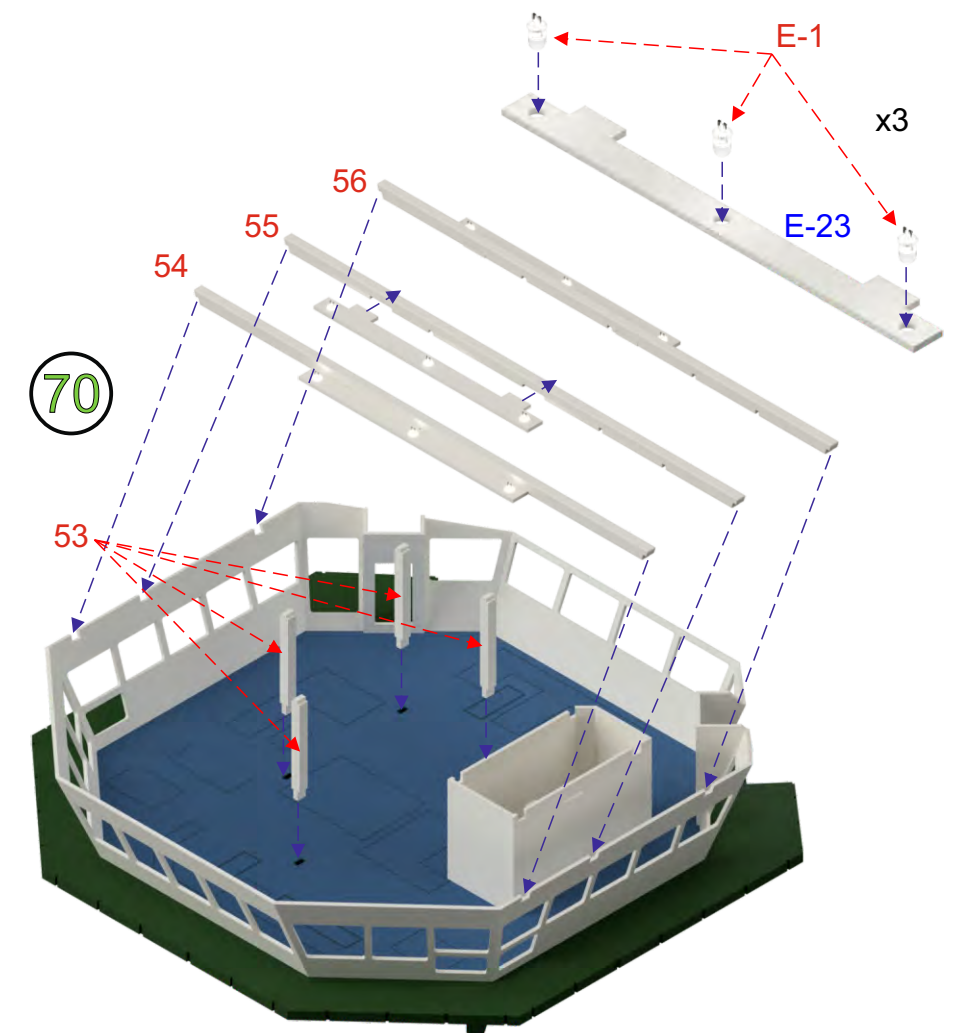
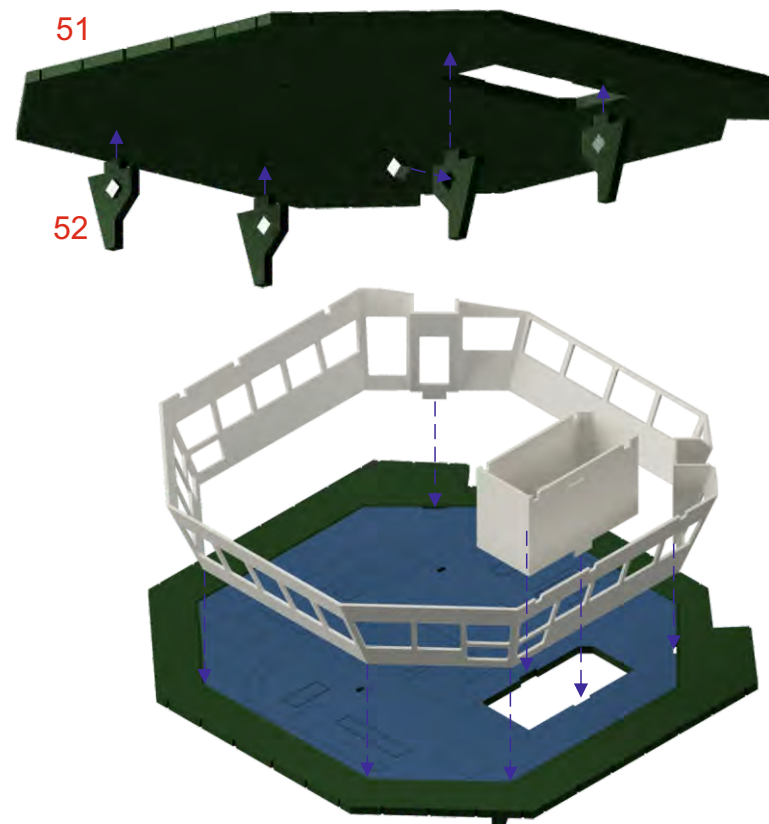
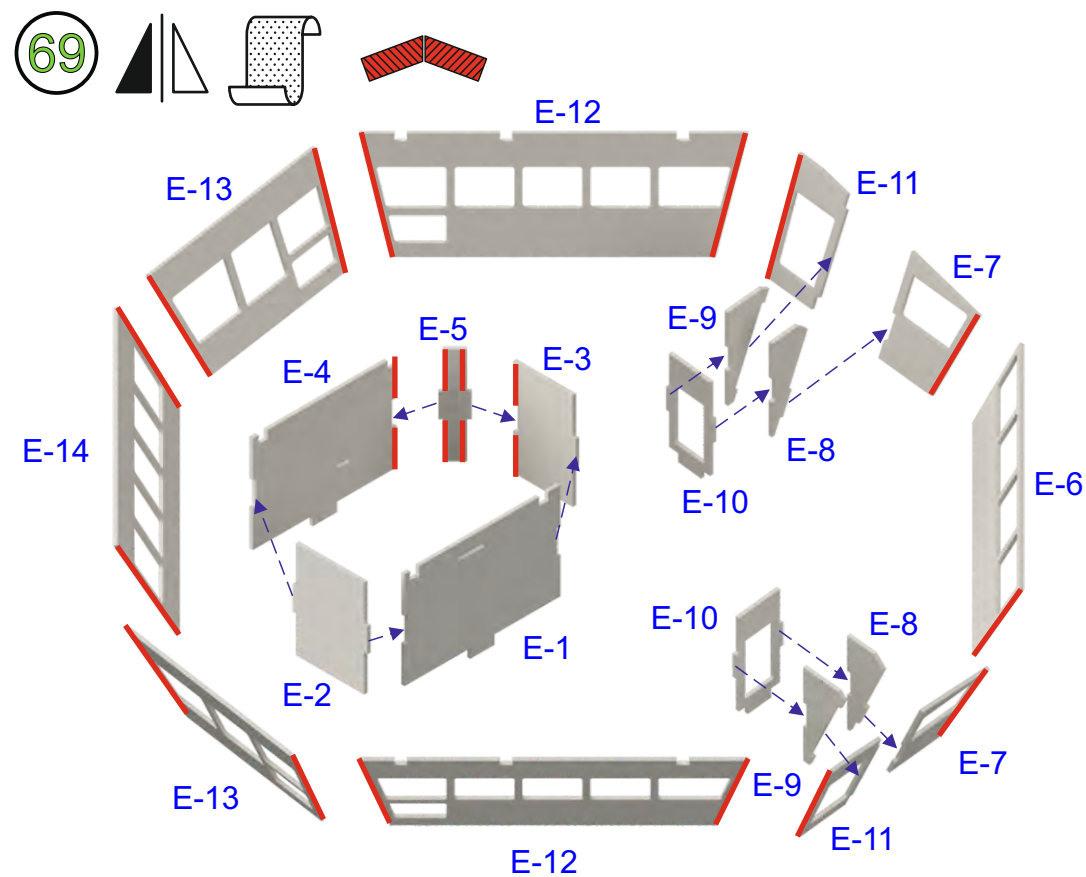
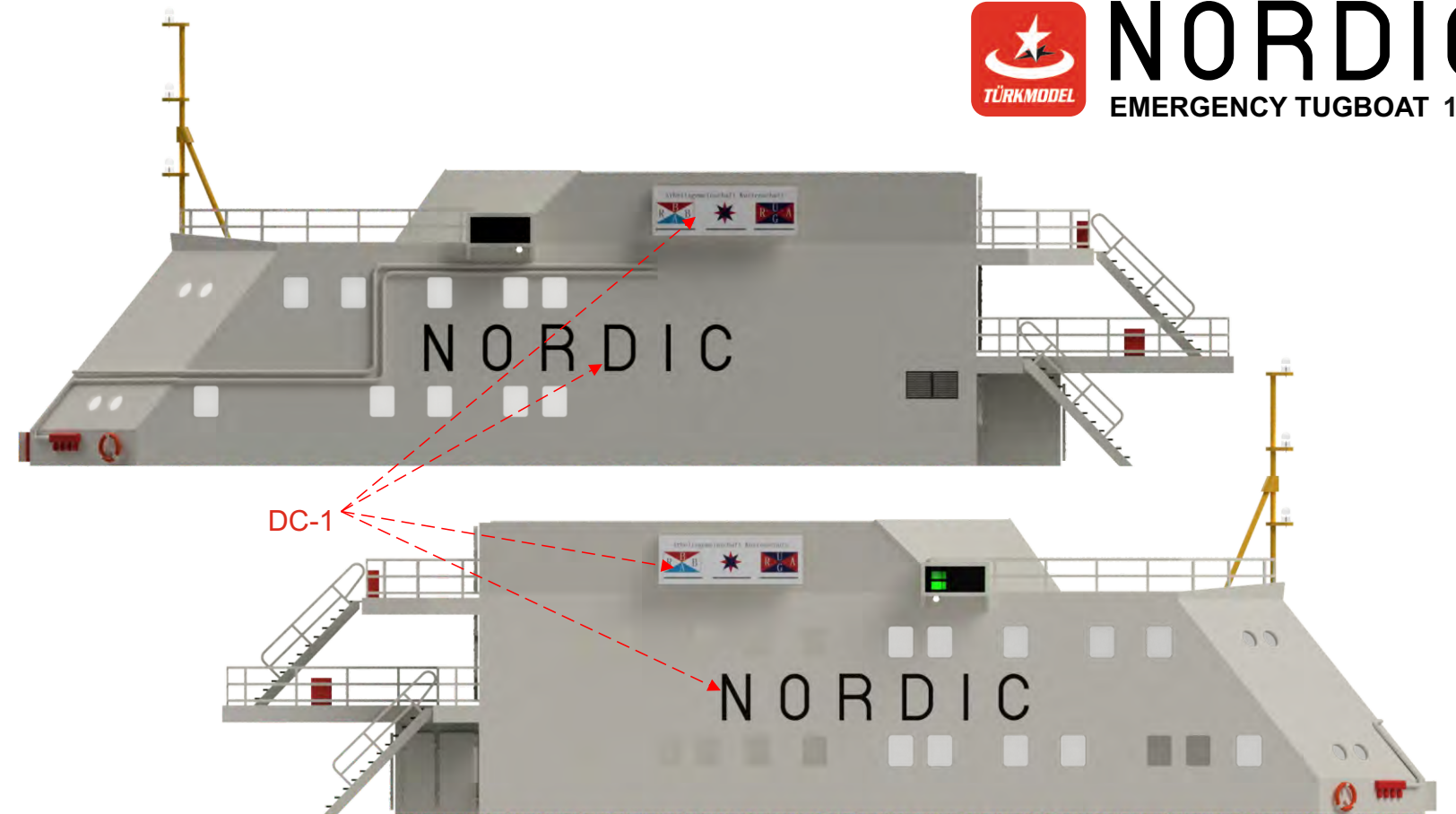
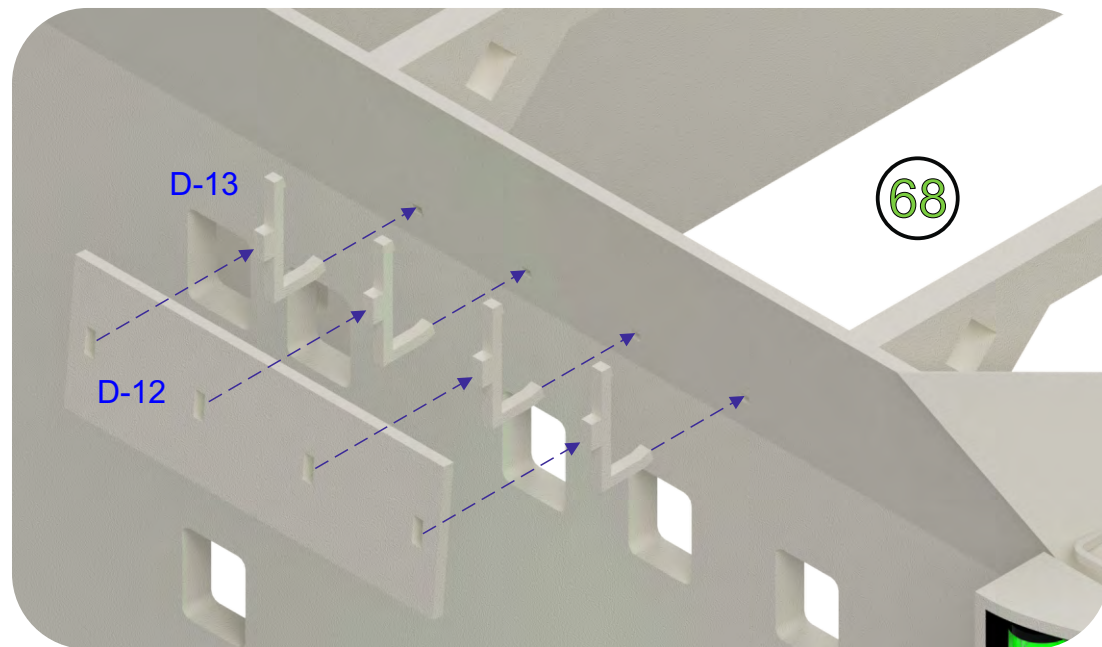


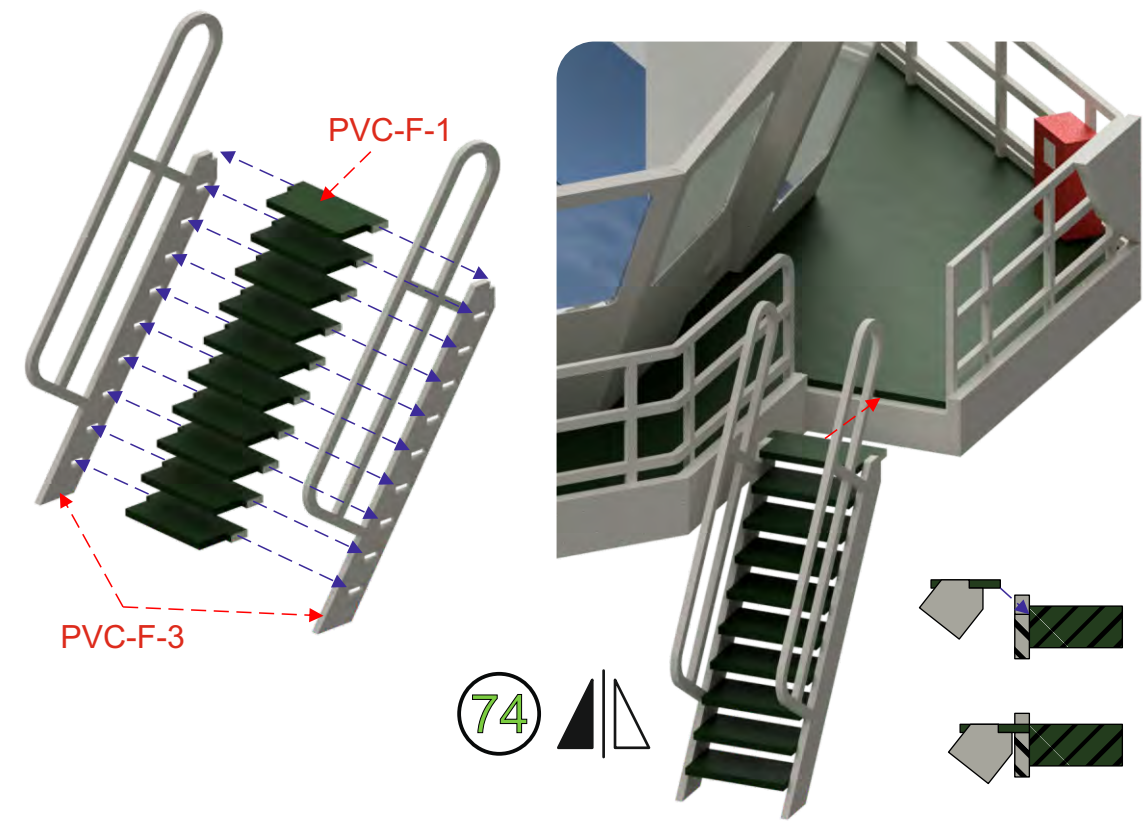
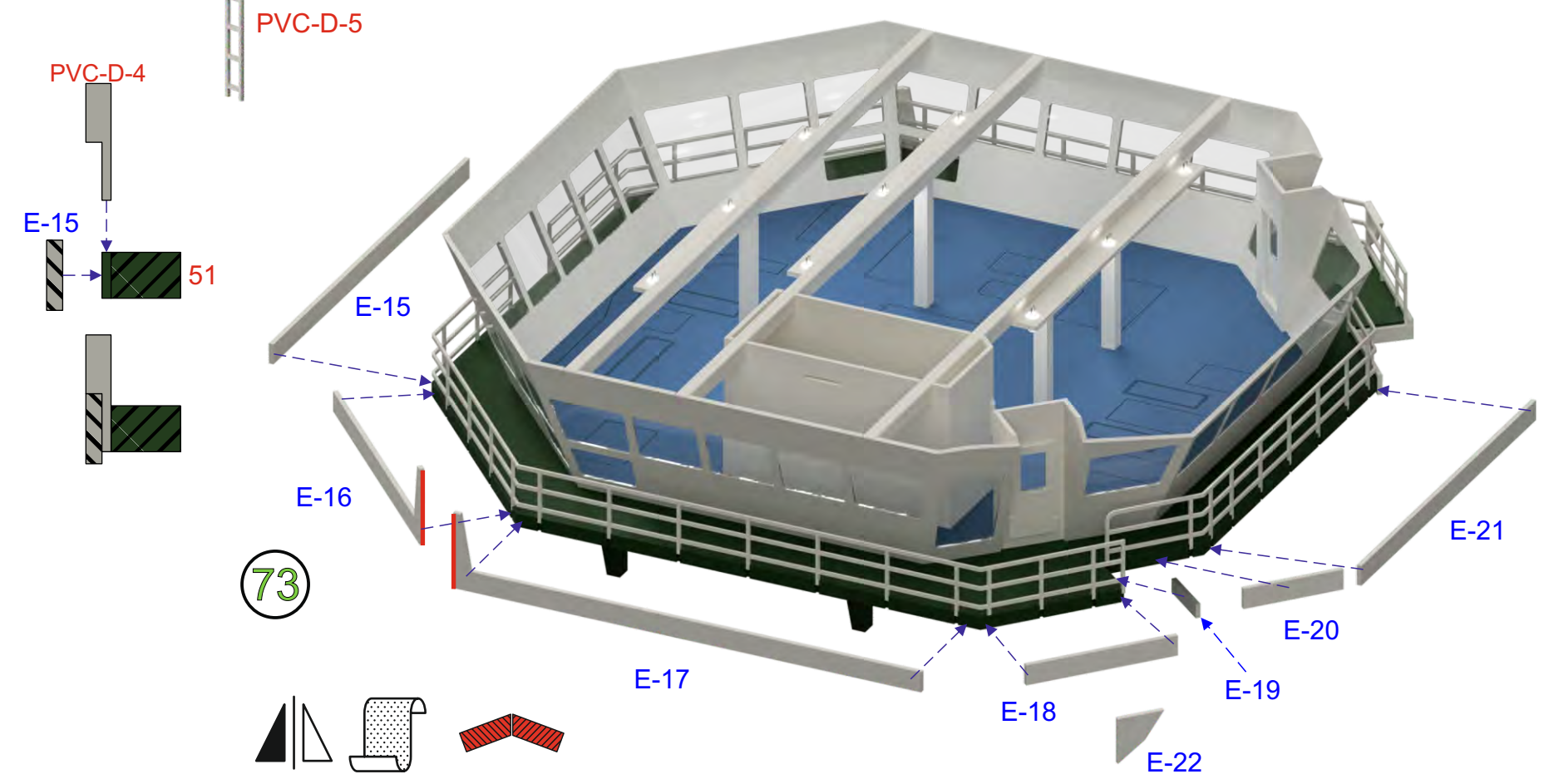
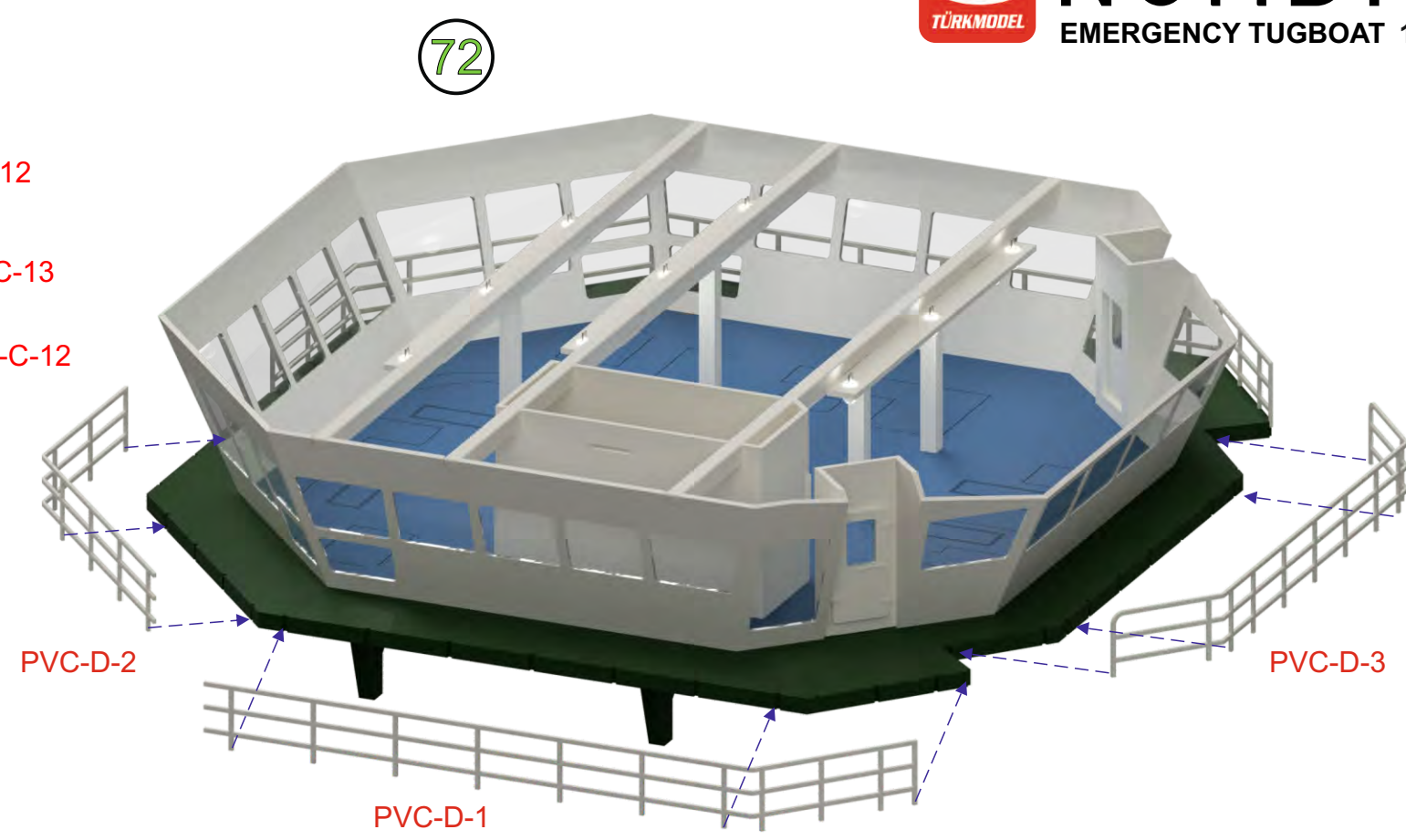
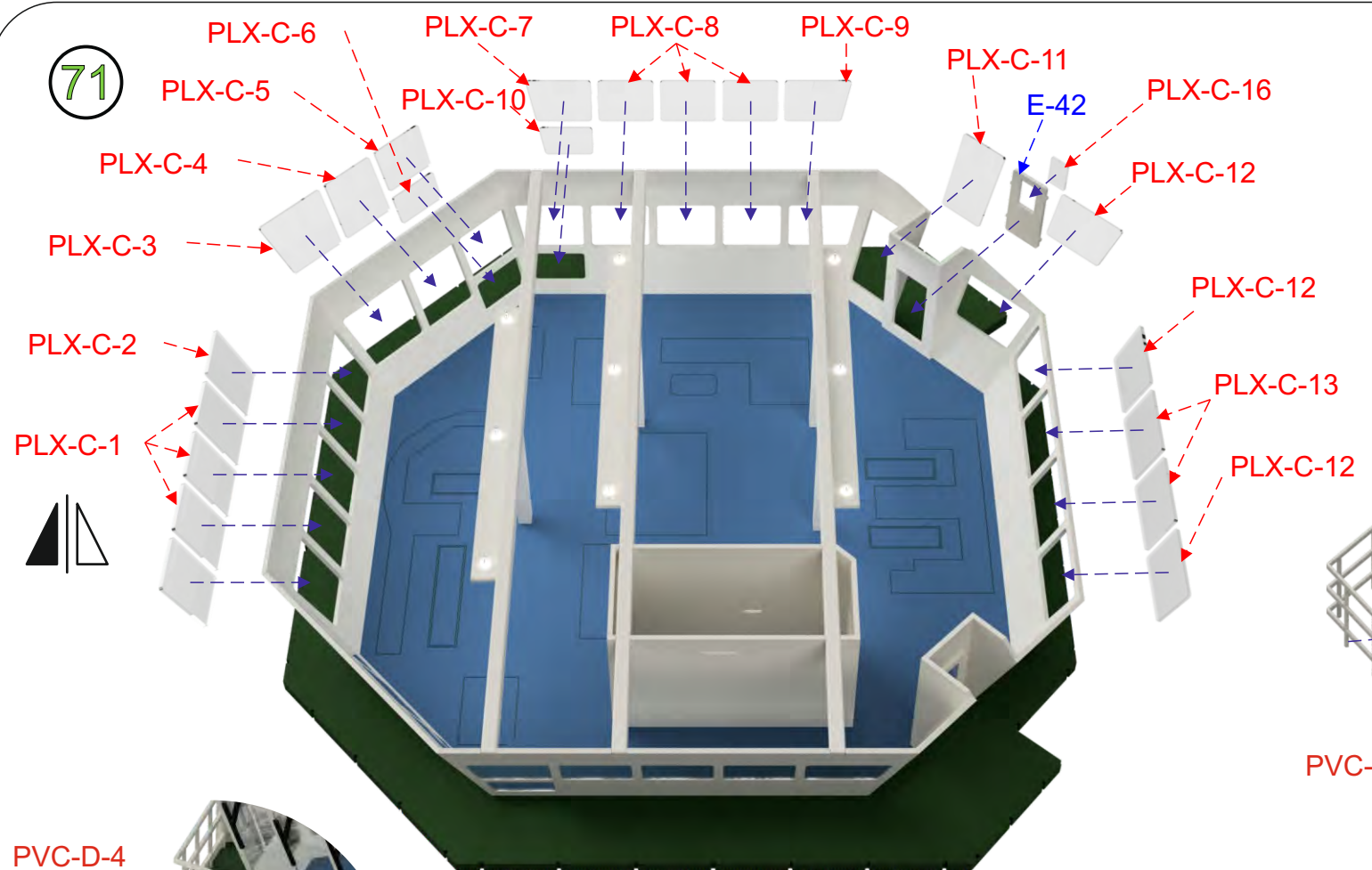
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67

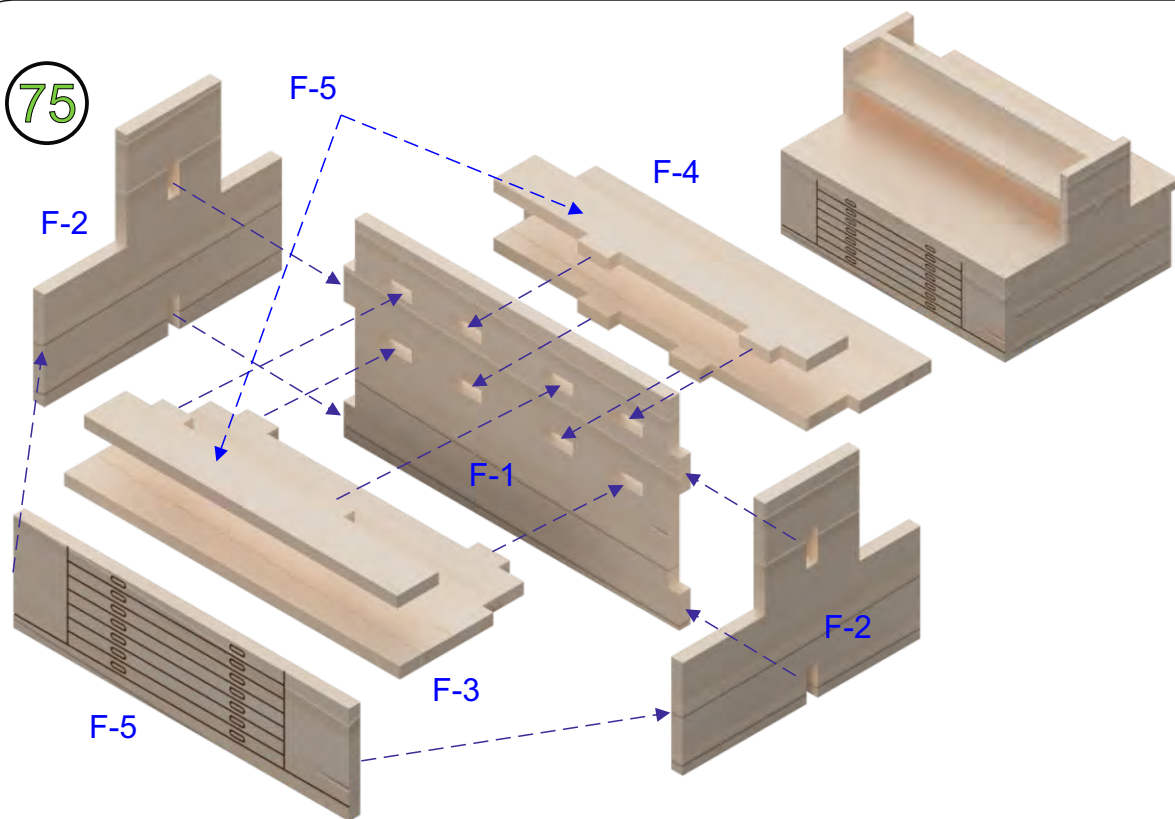




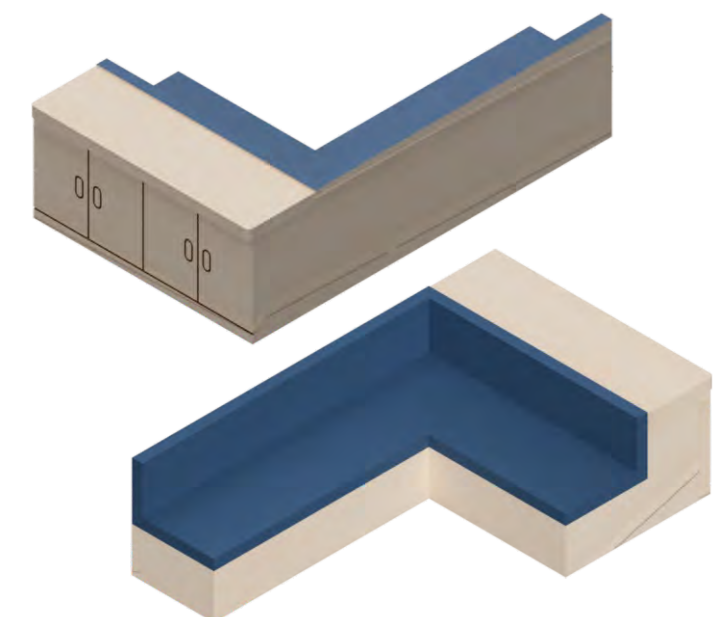
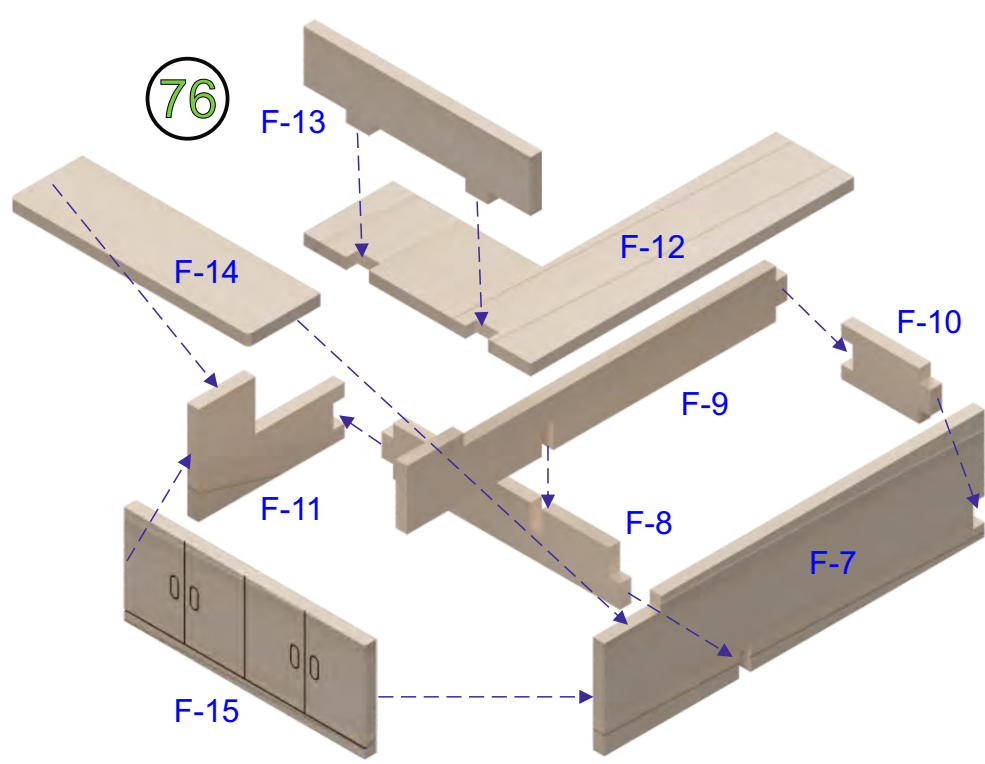




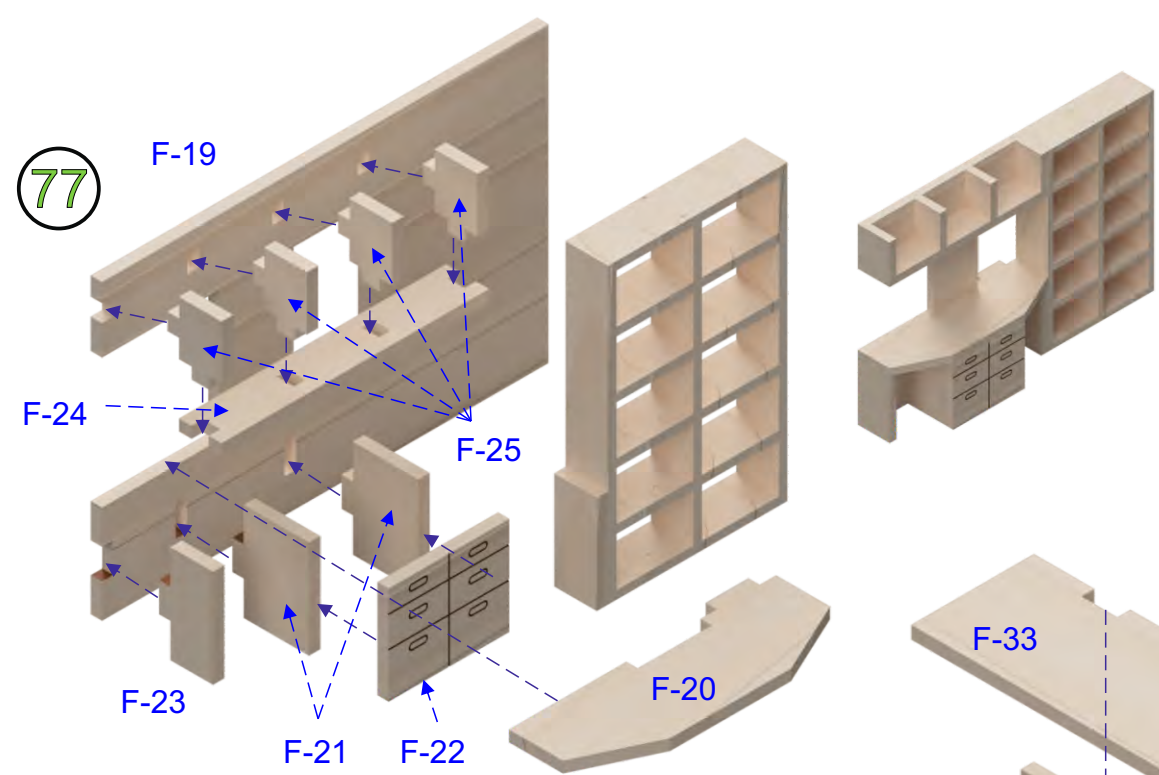
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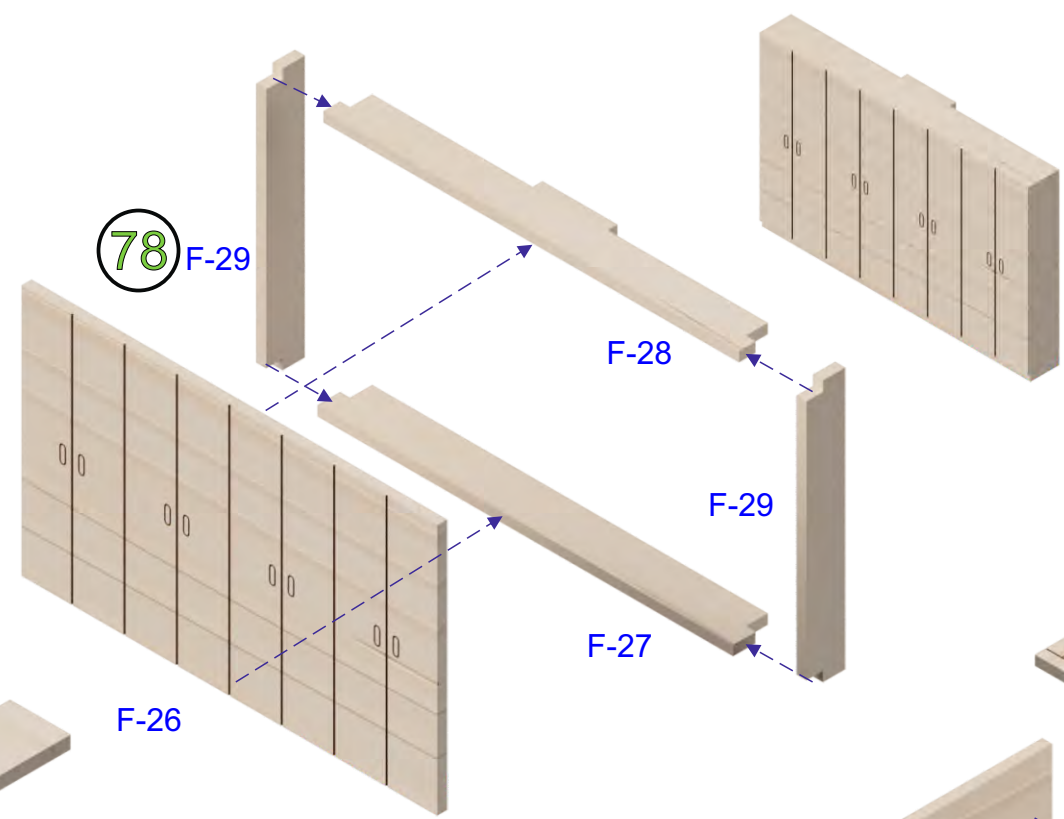
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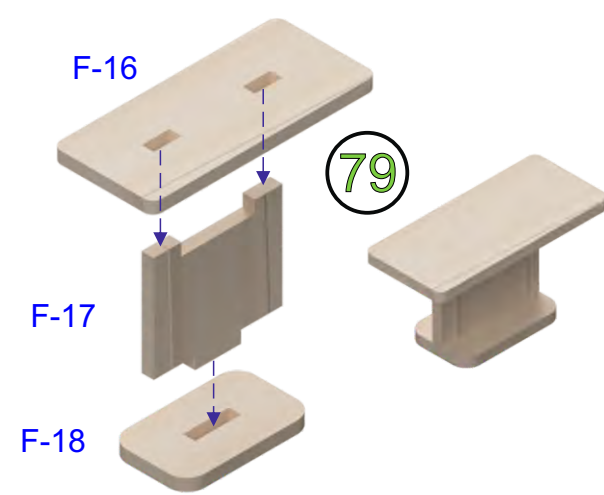
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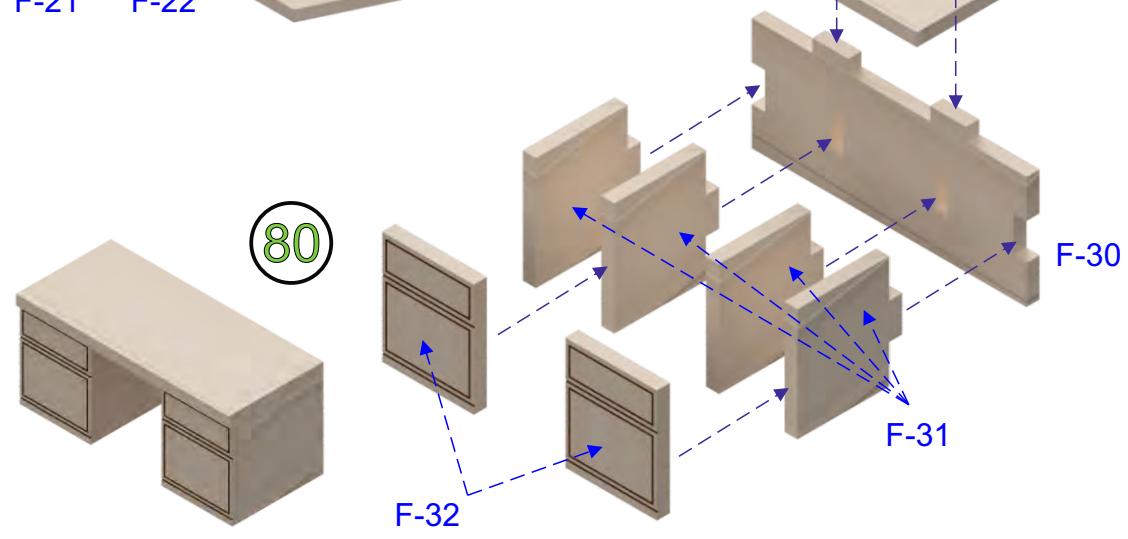
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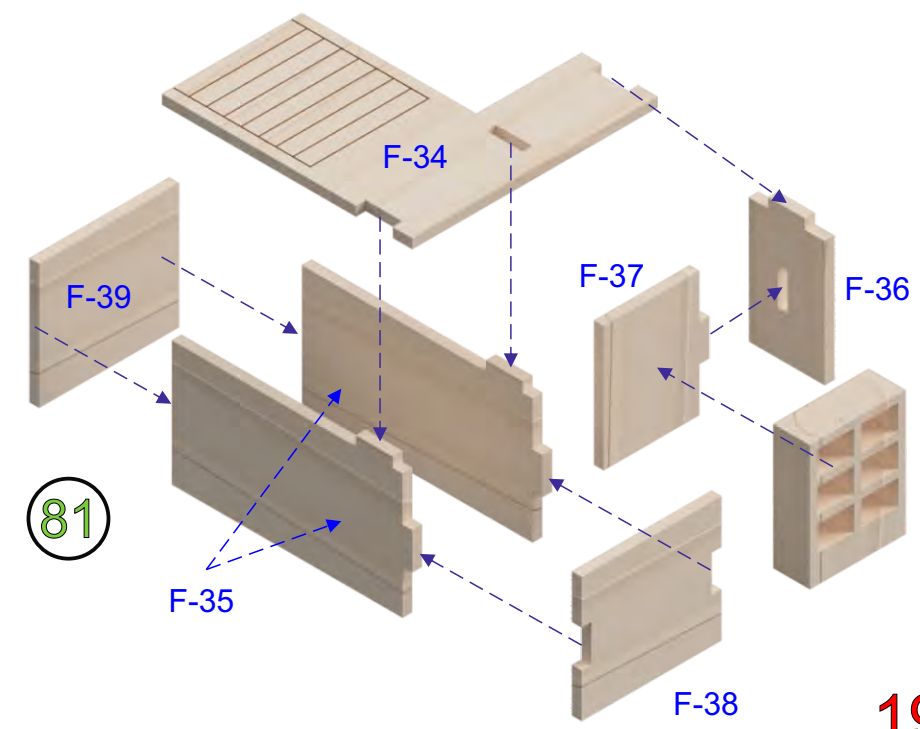
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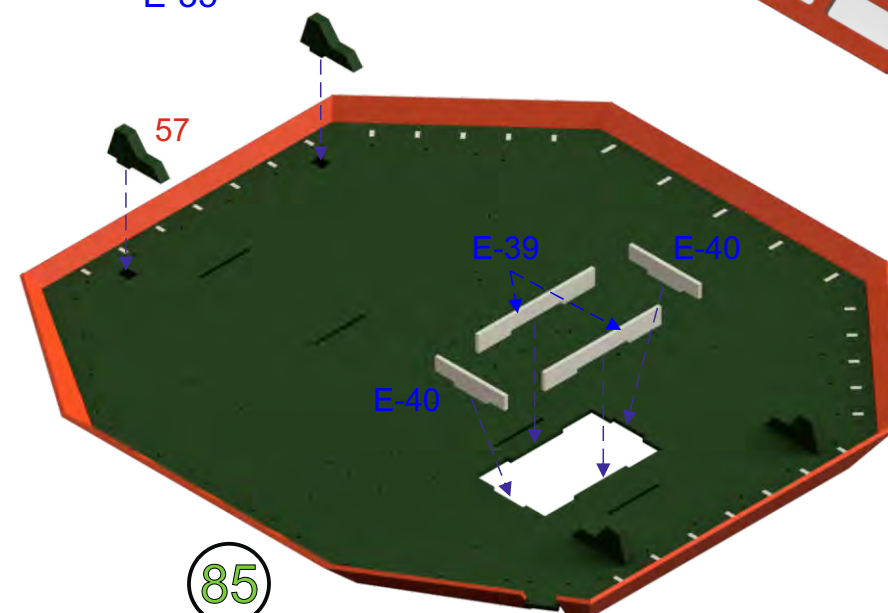
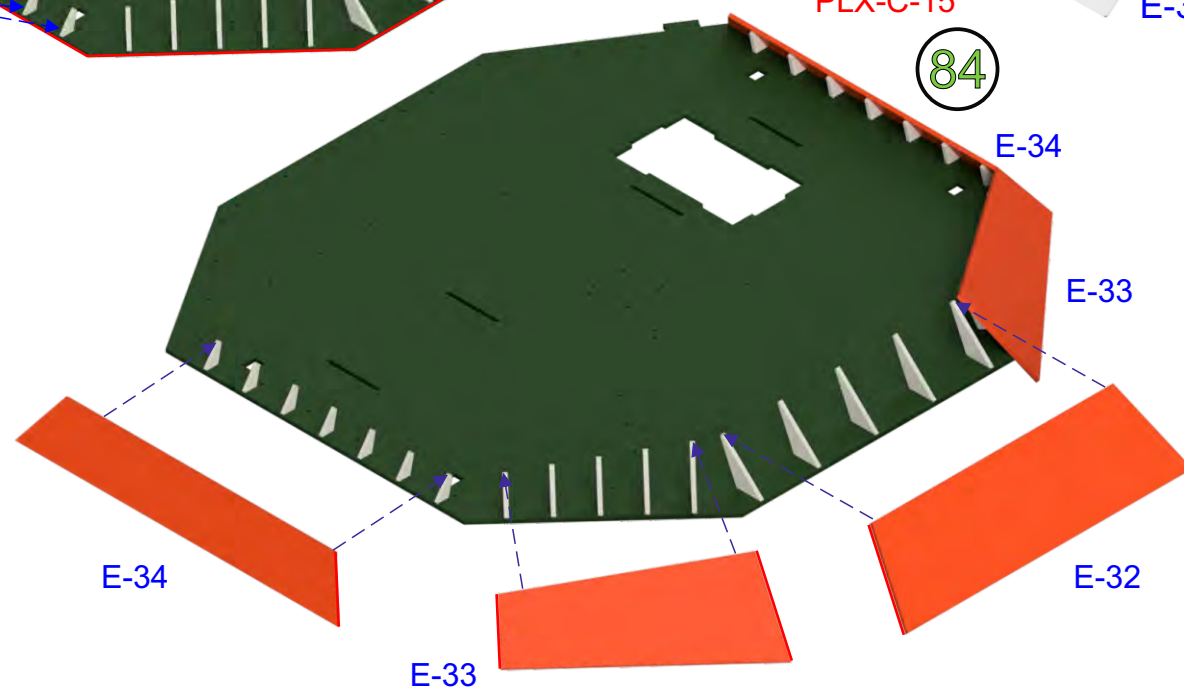
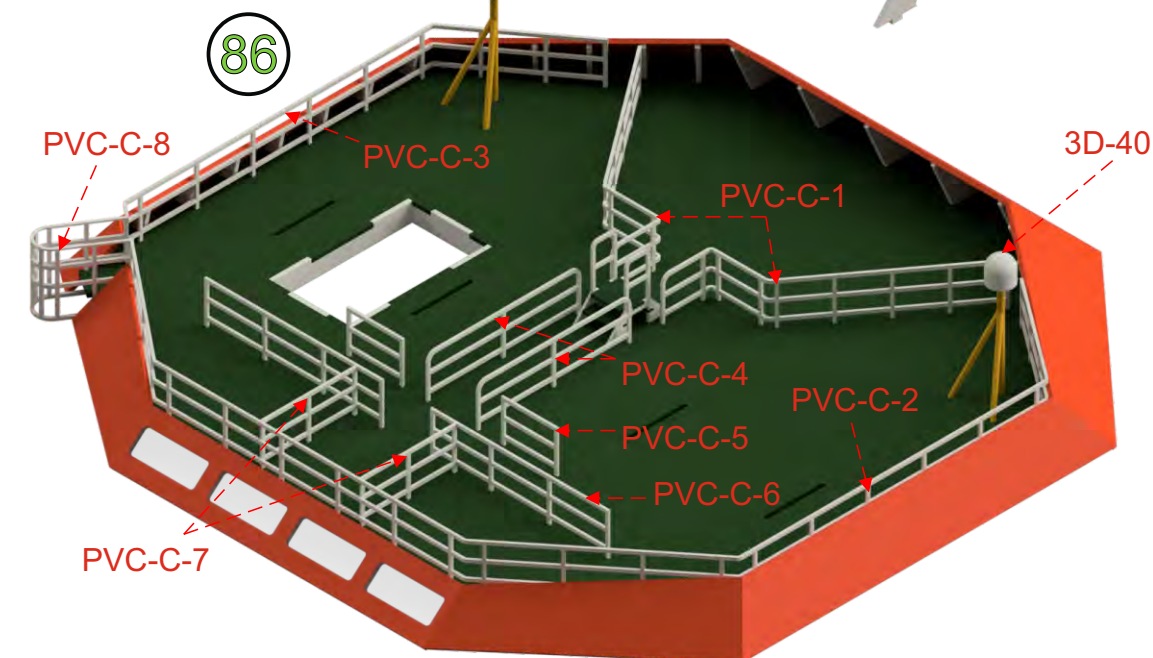
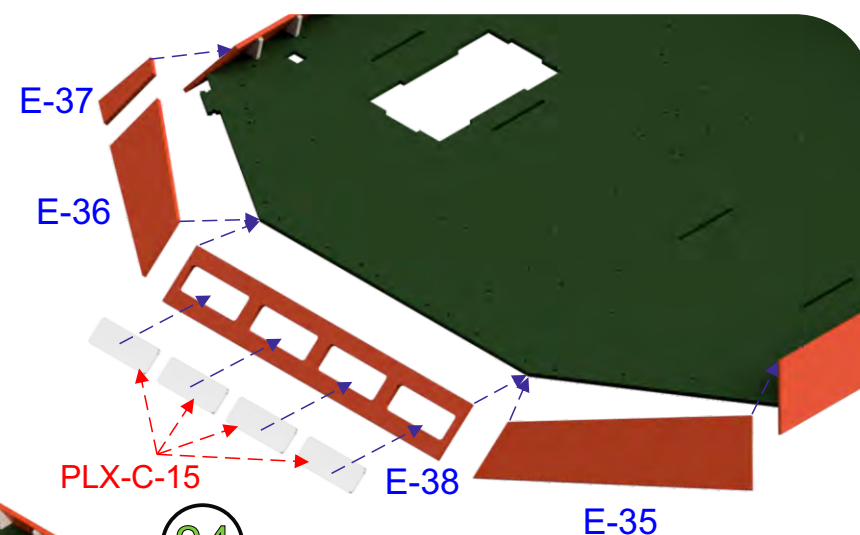
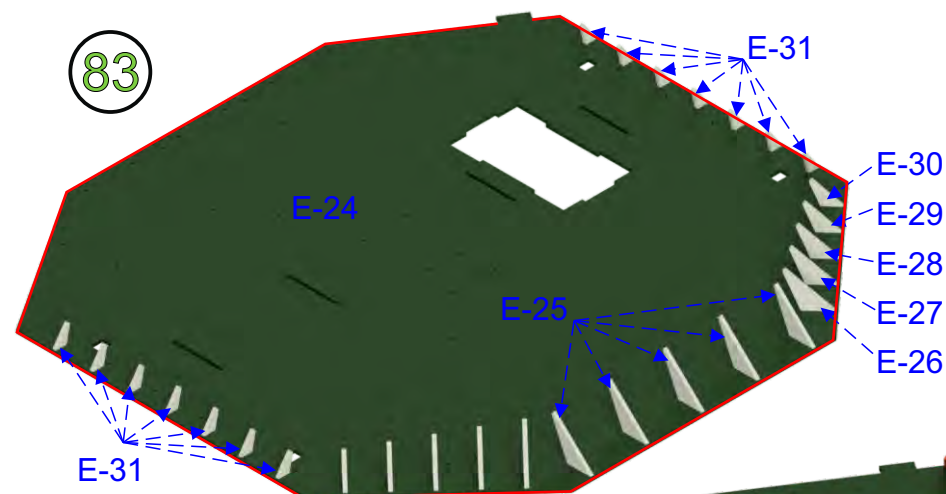
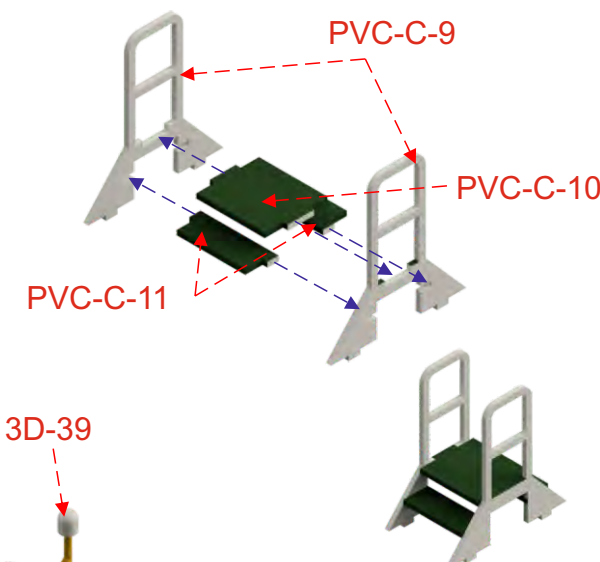
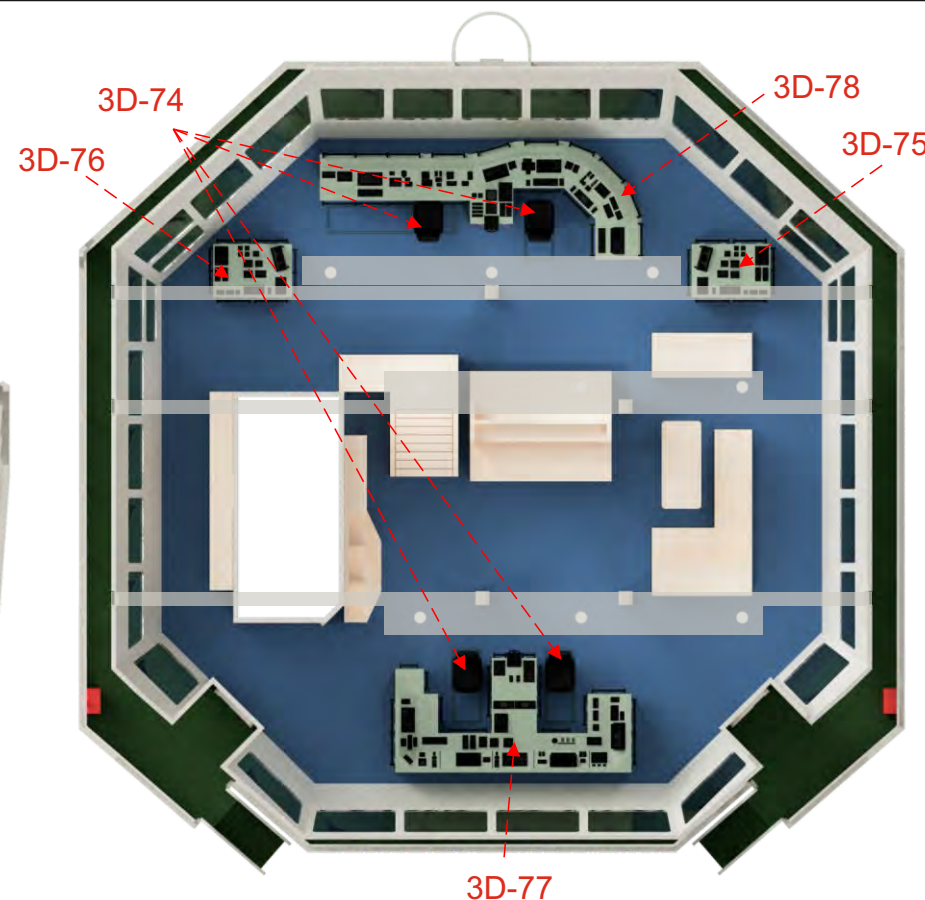
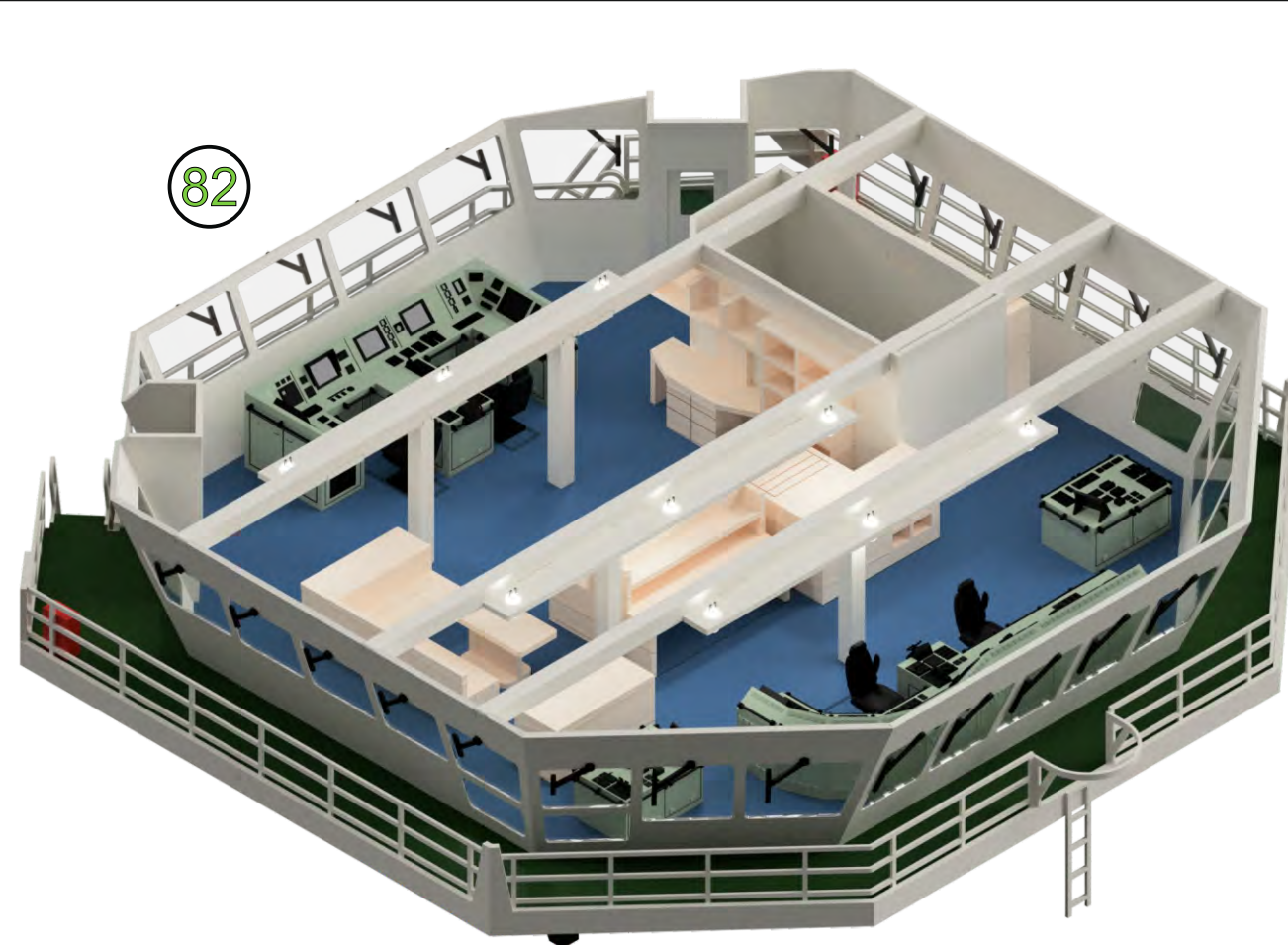


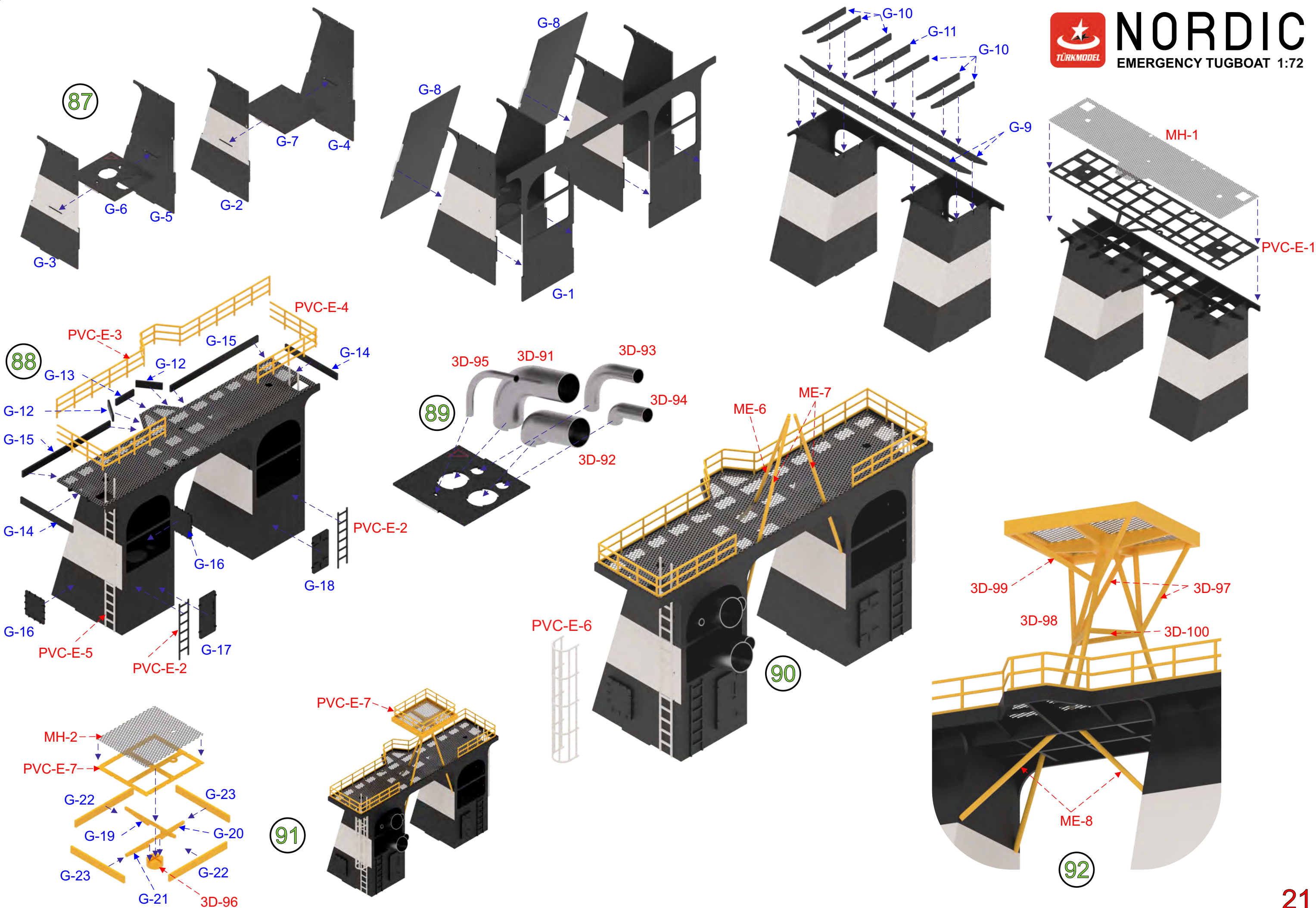
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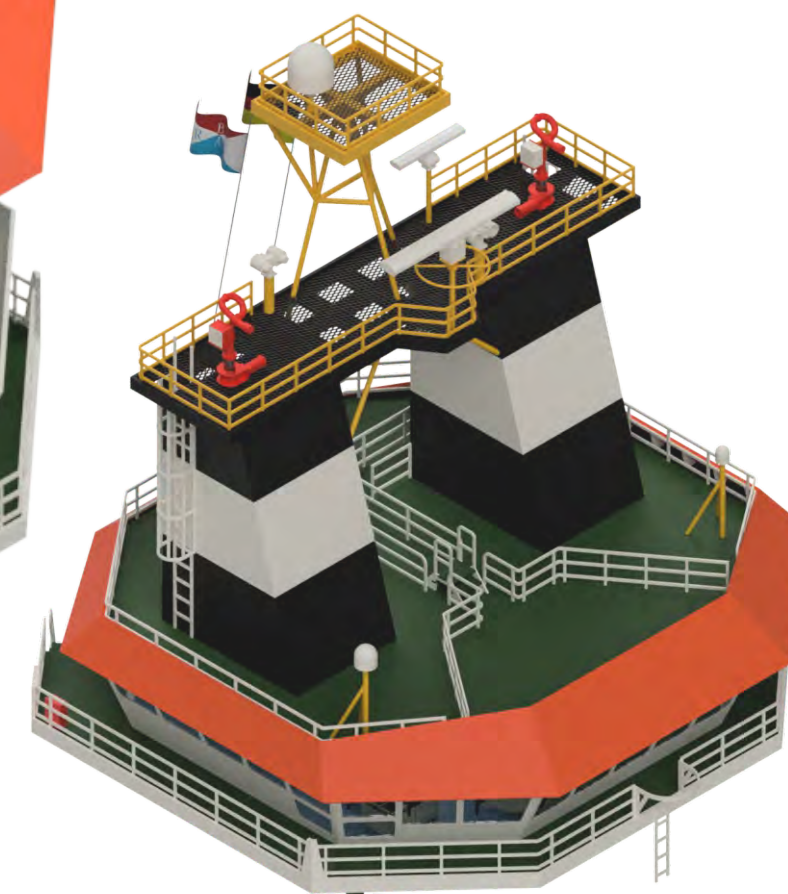
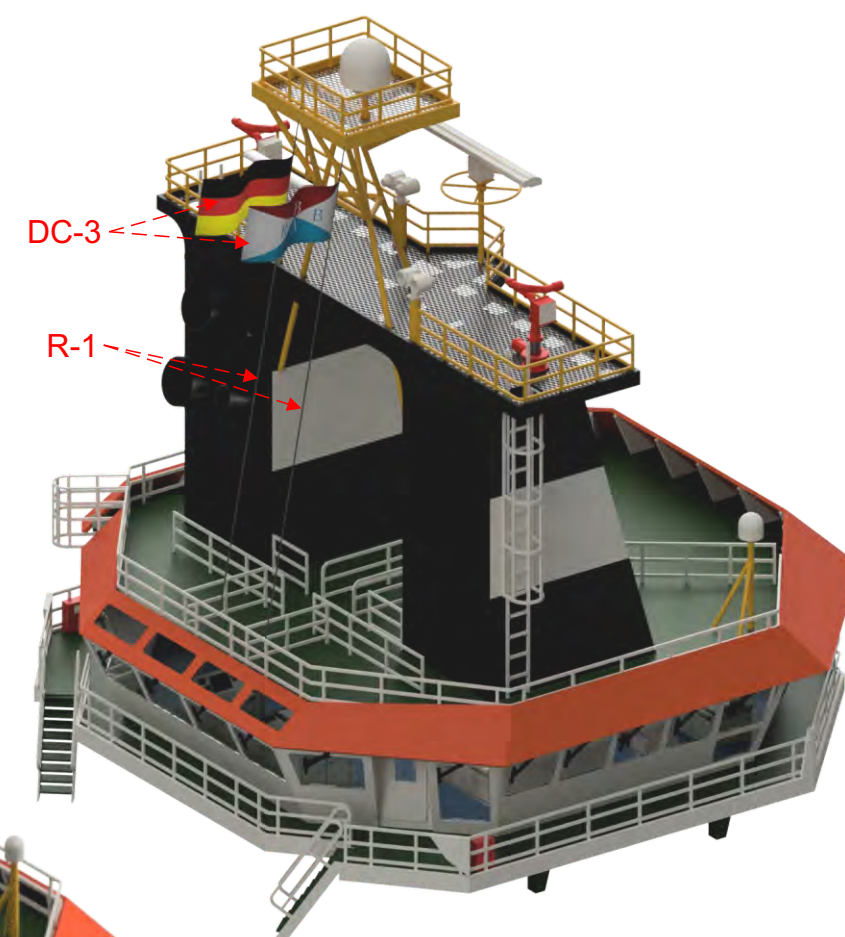
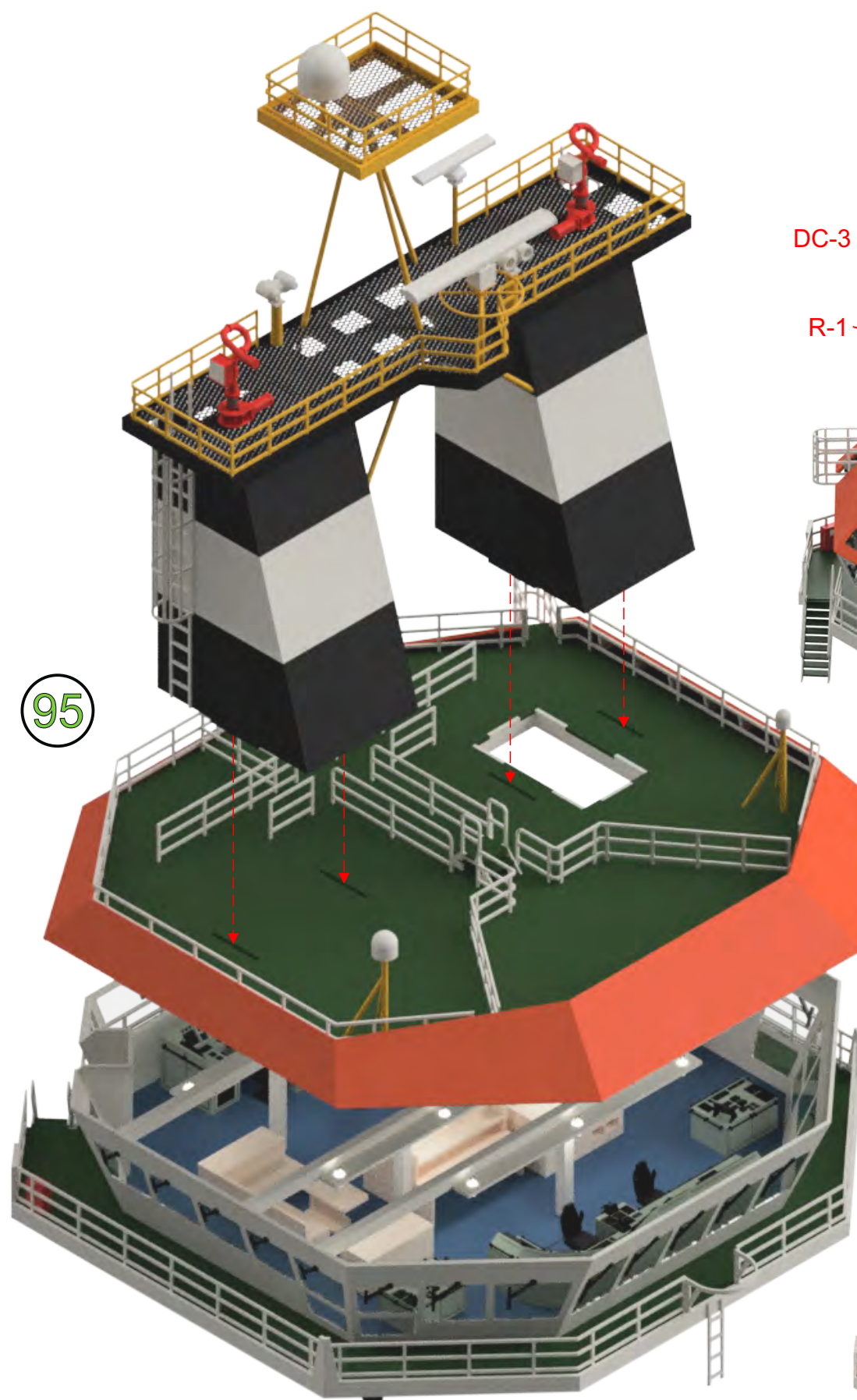
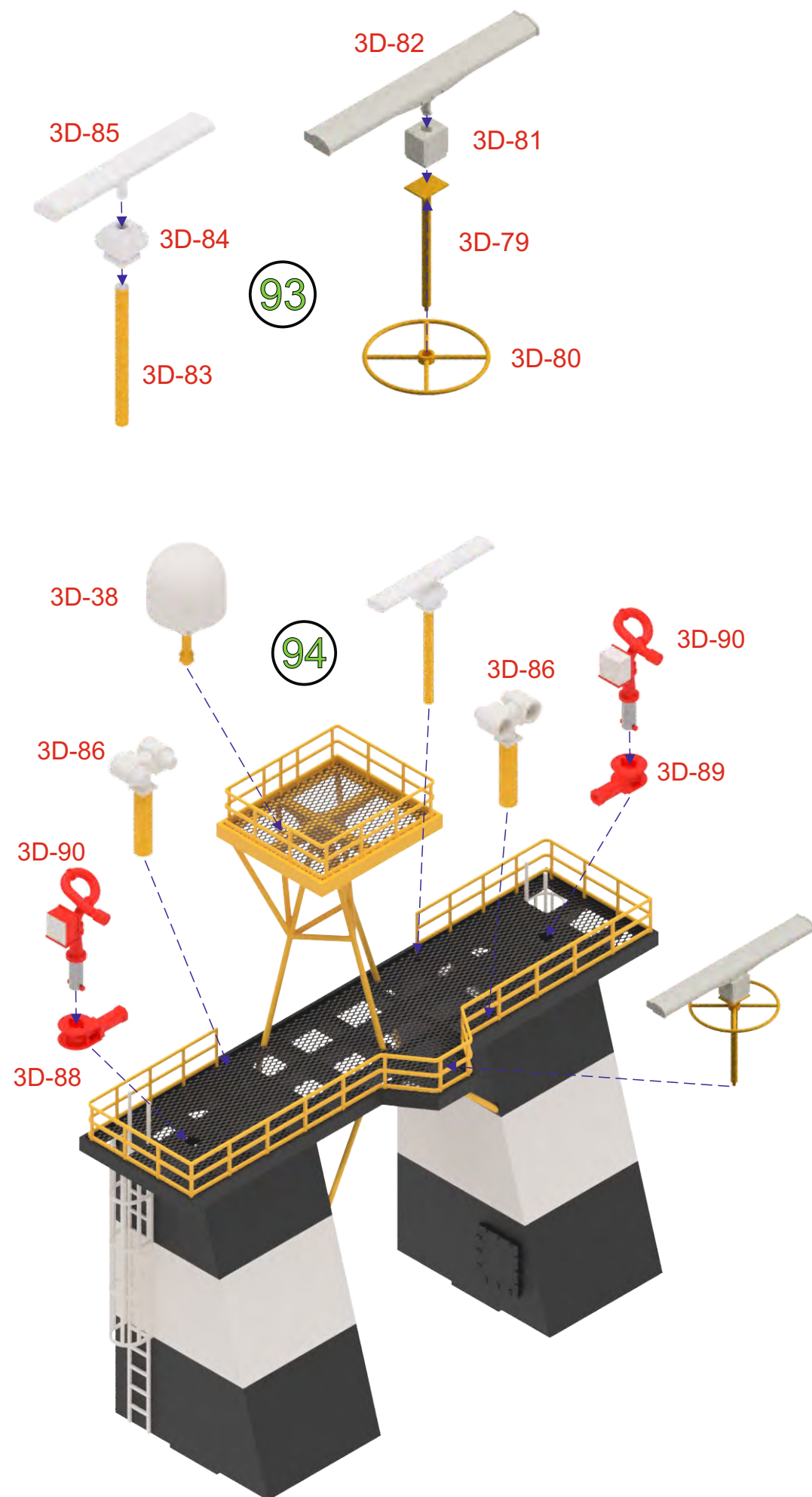


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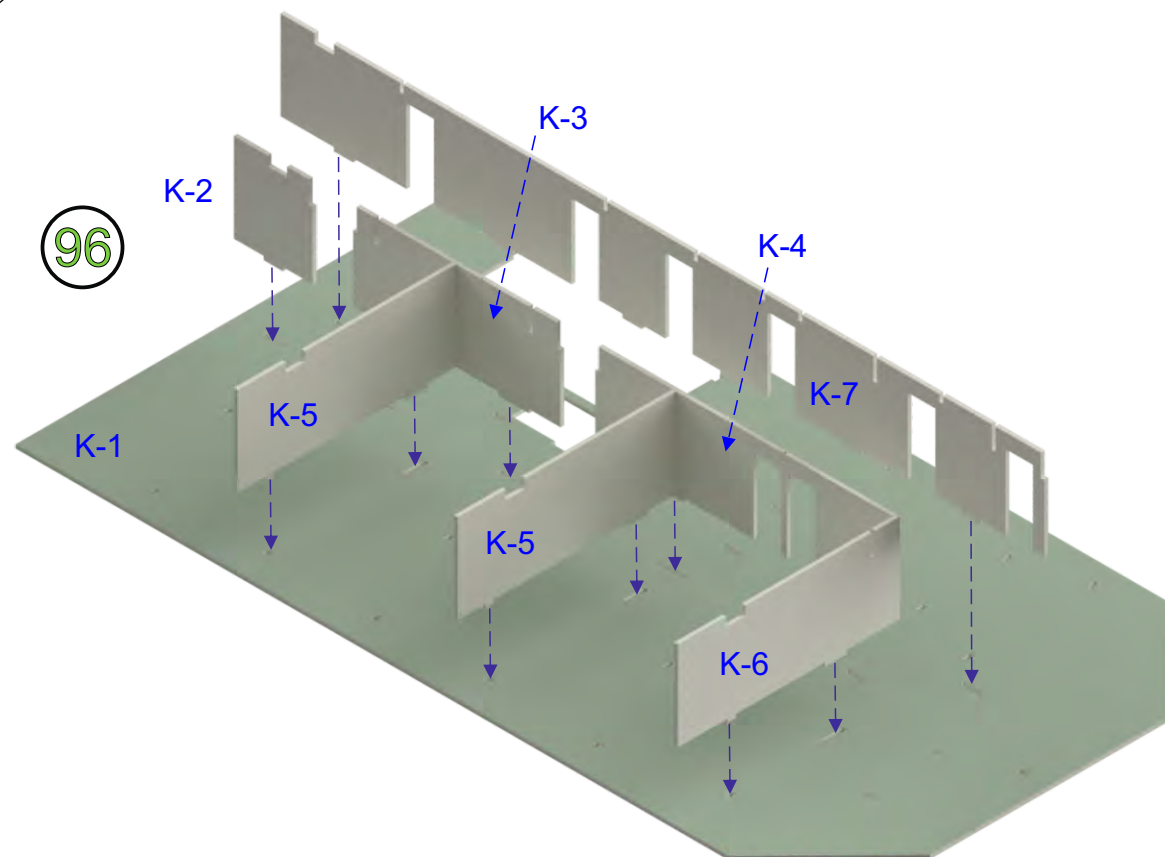




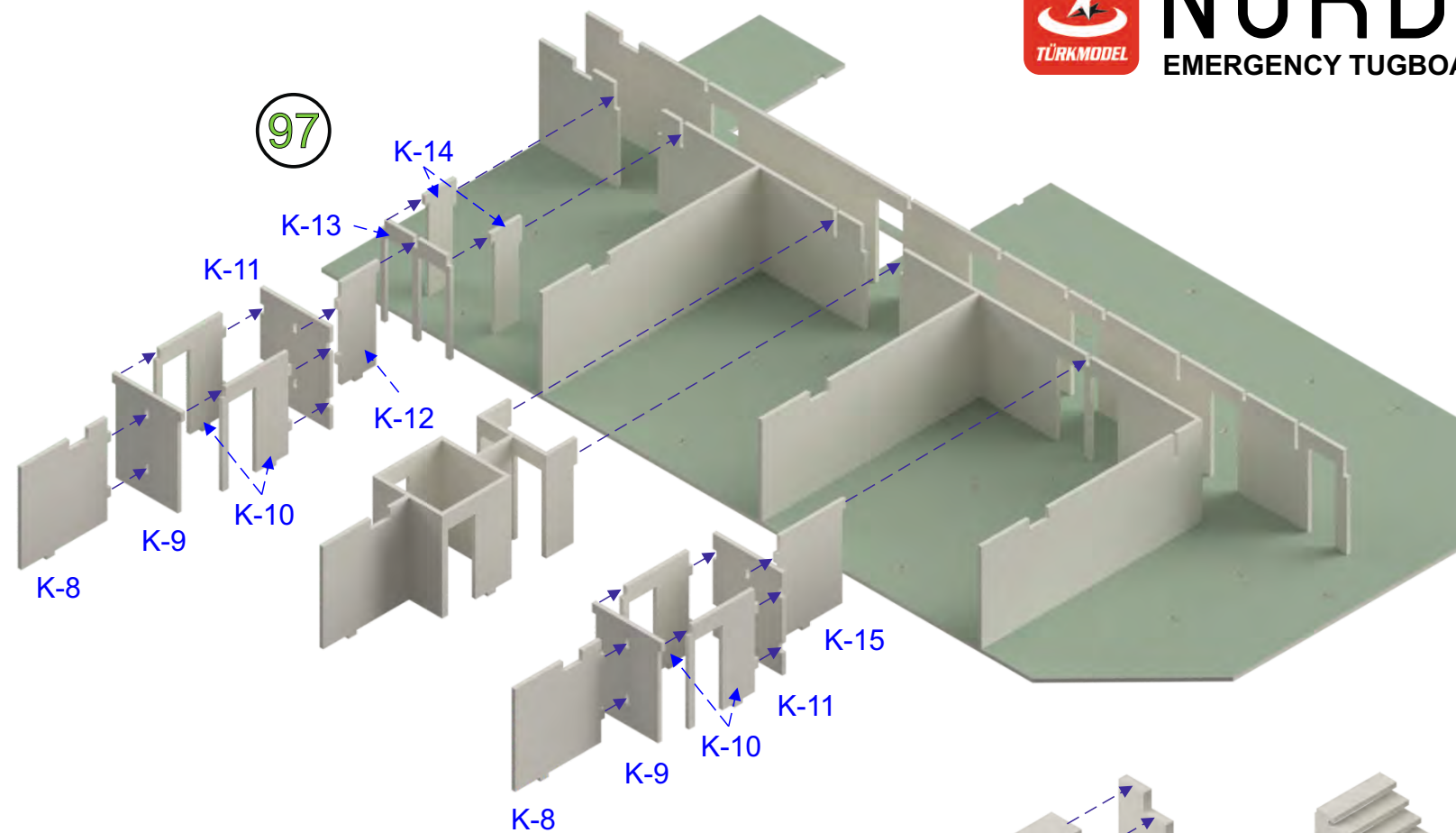




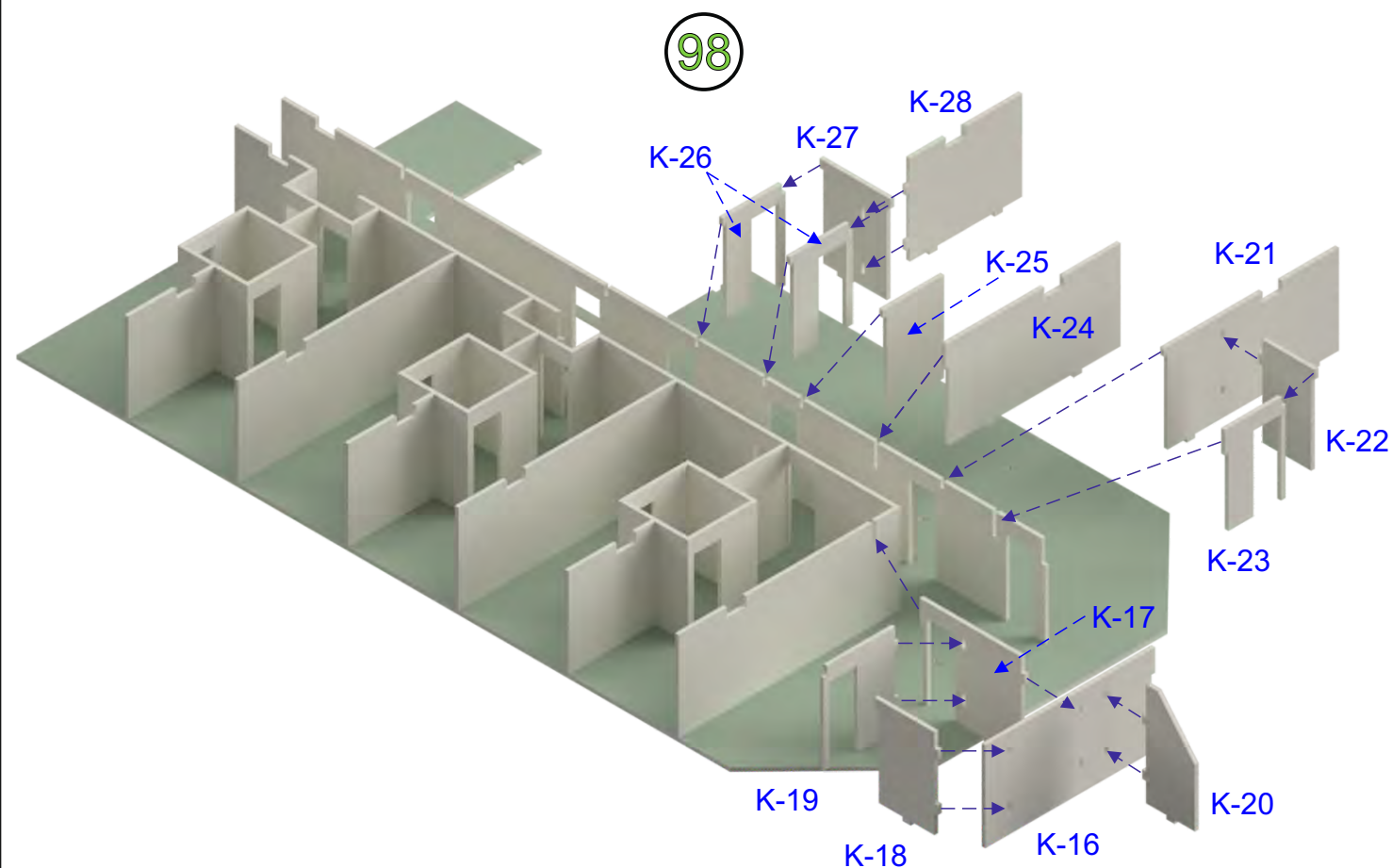
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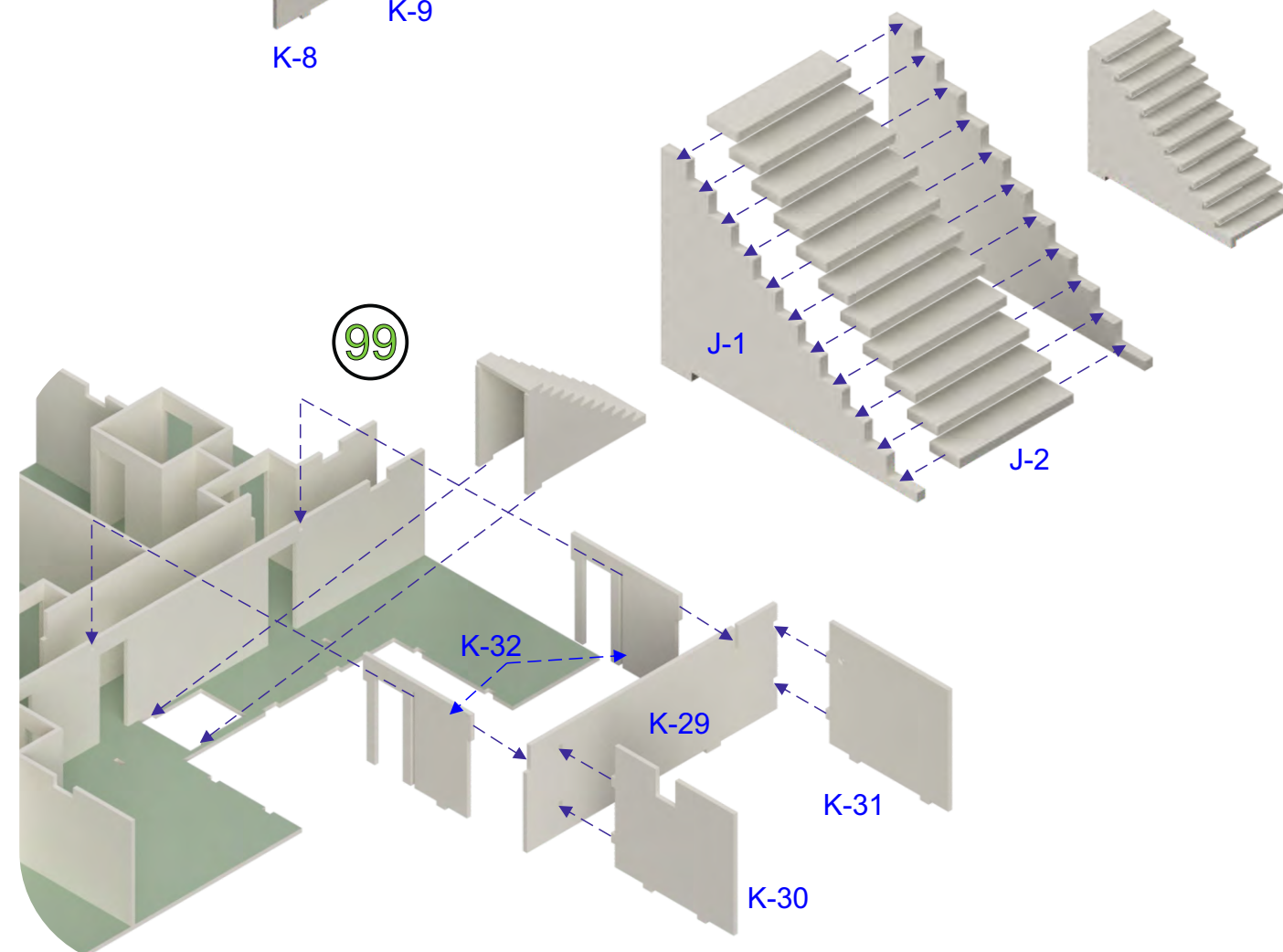
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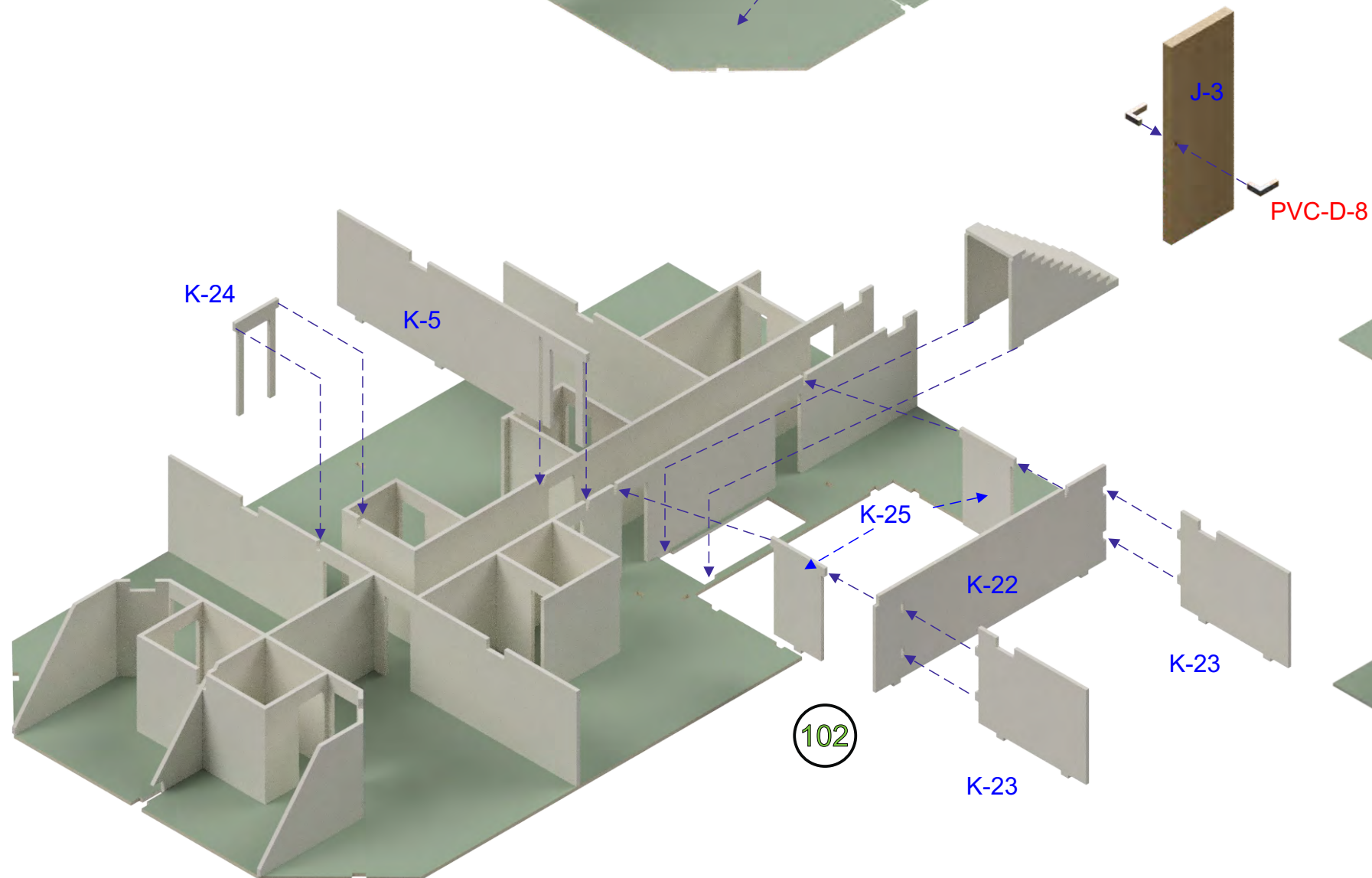
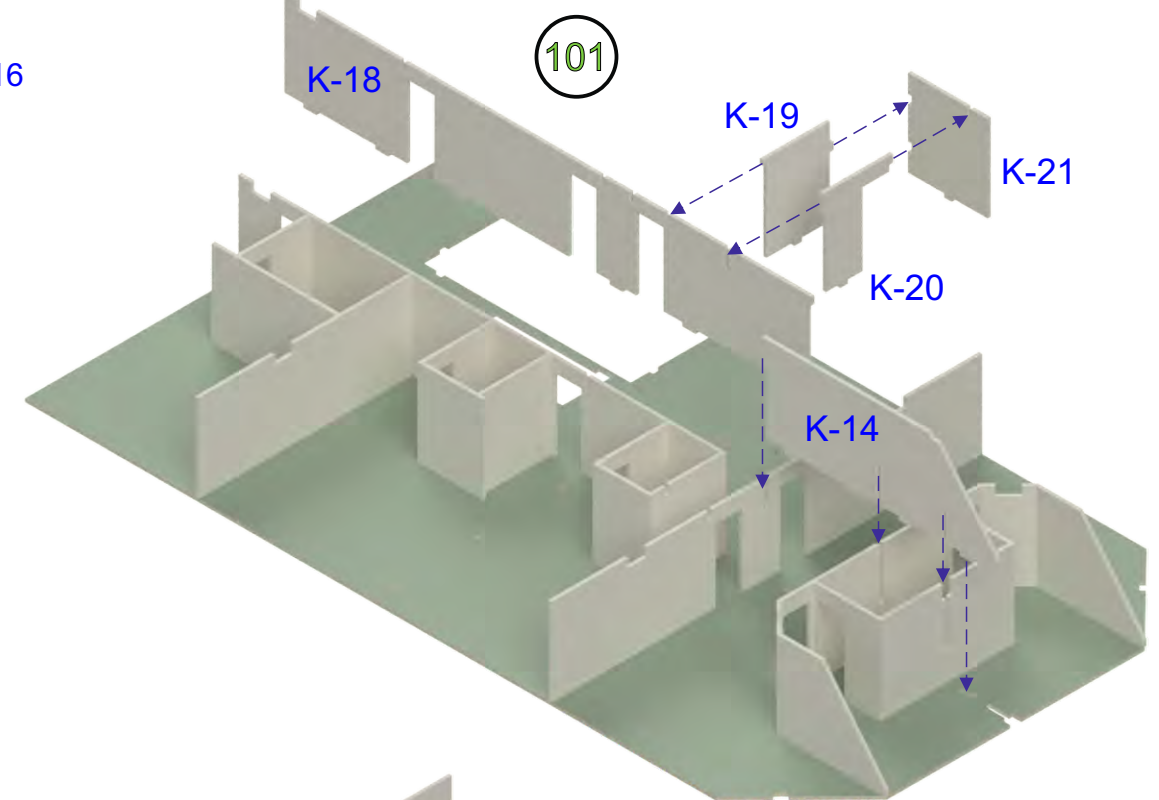
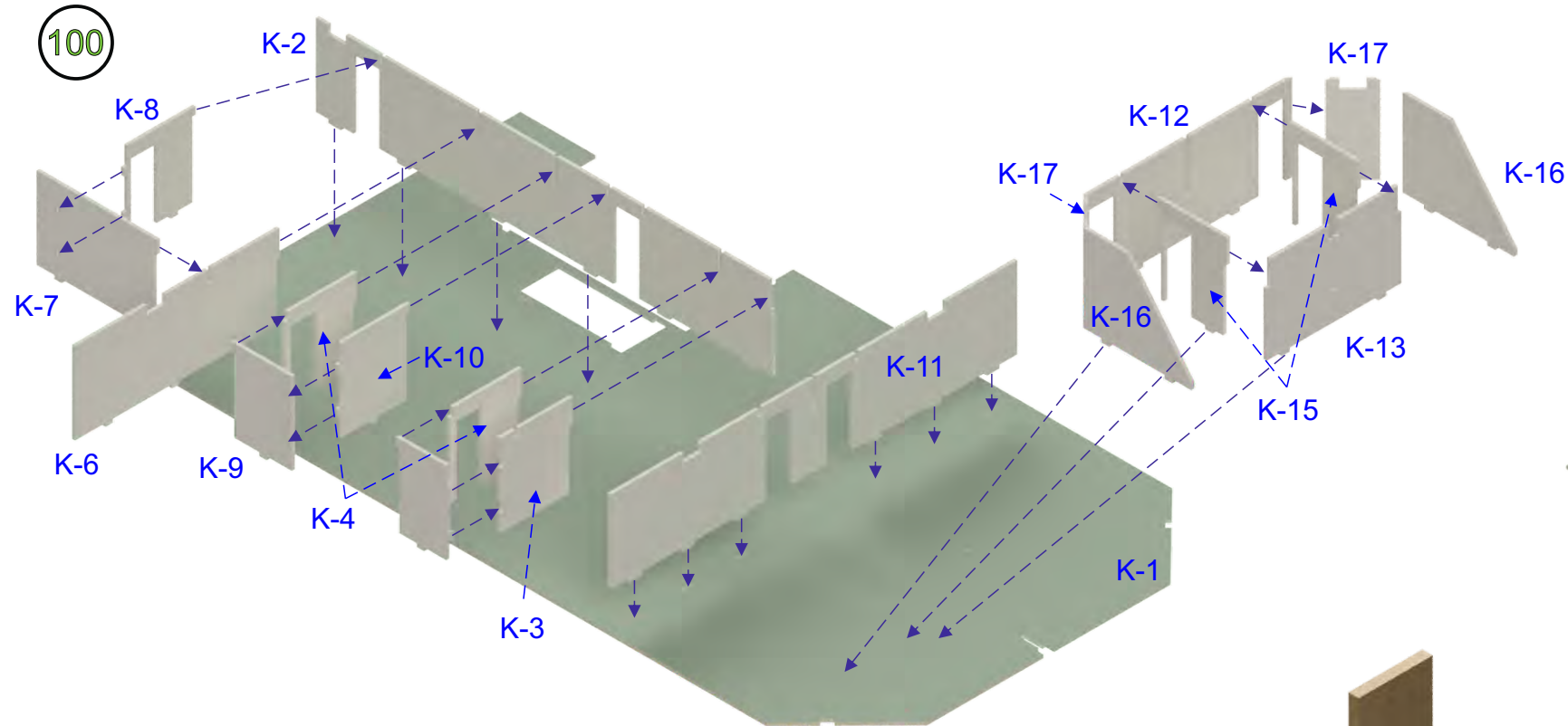


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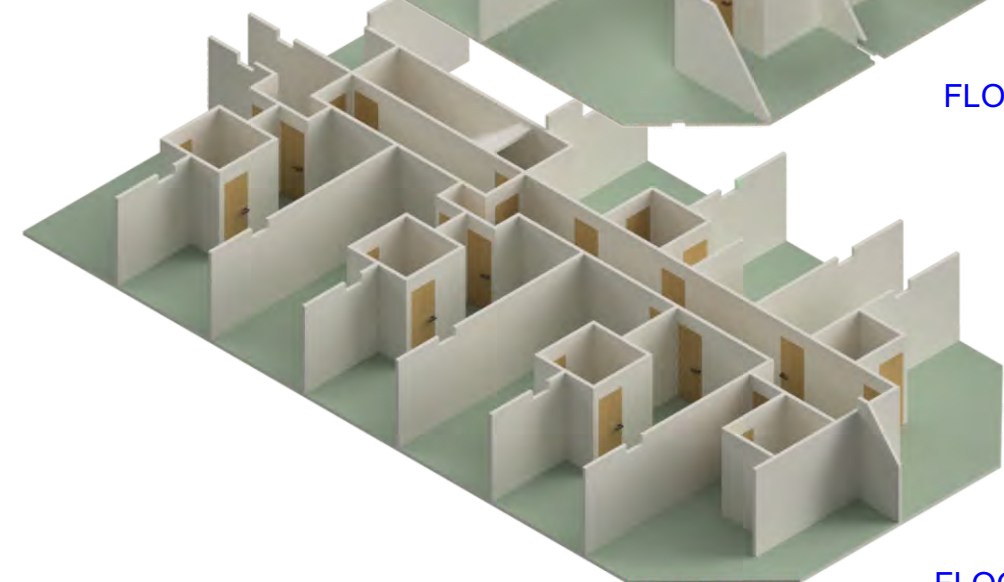


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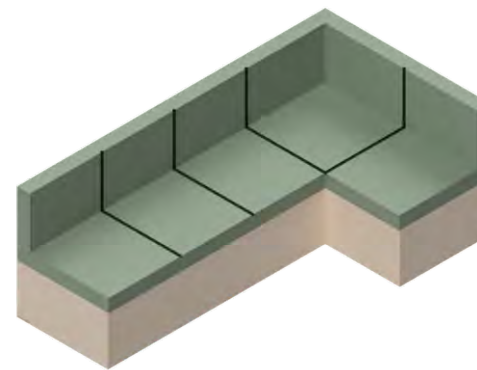
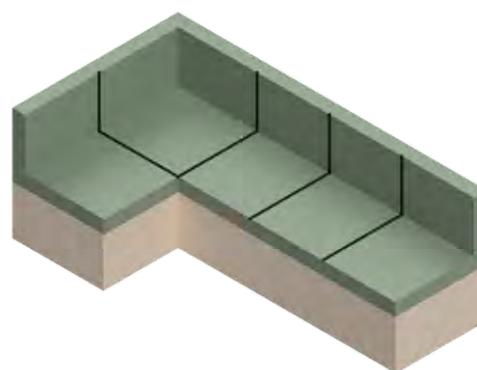
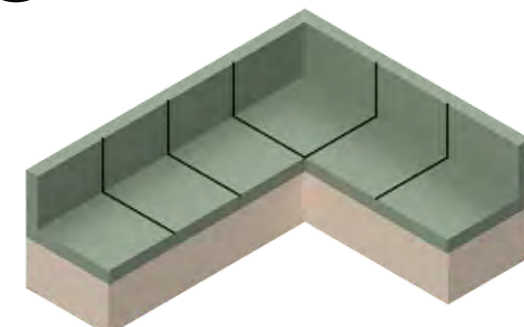
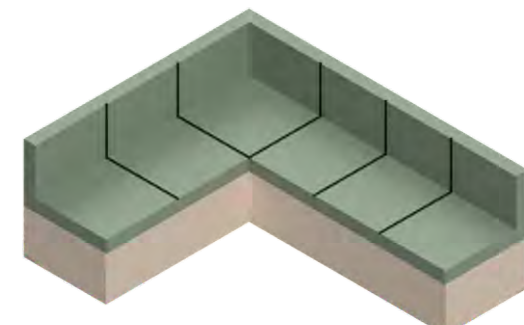
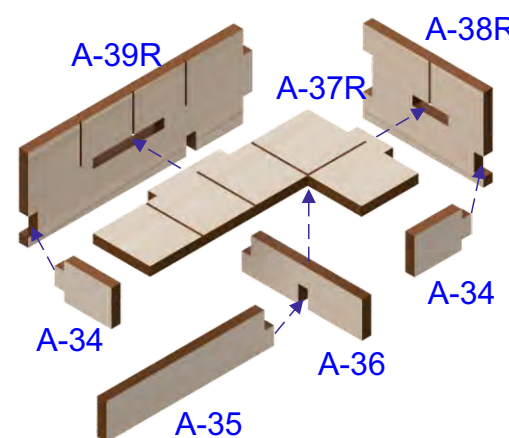
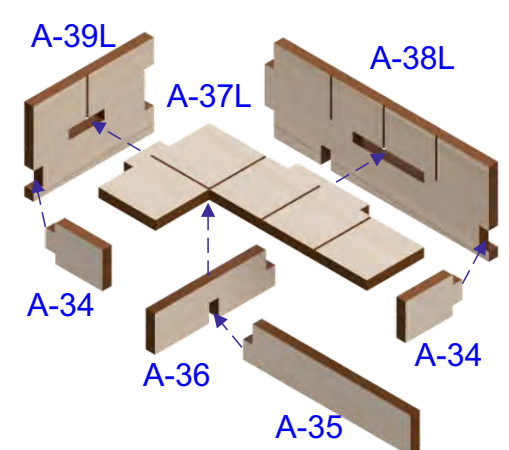
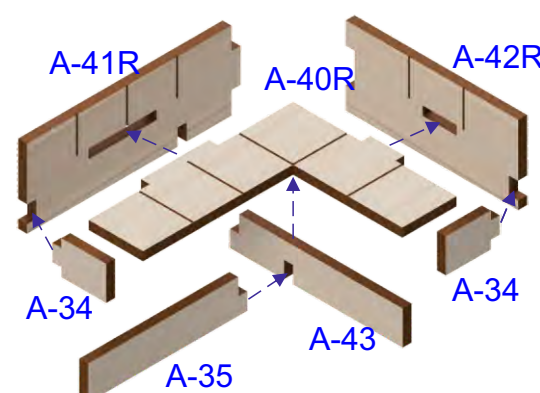
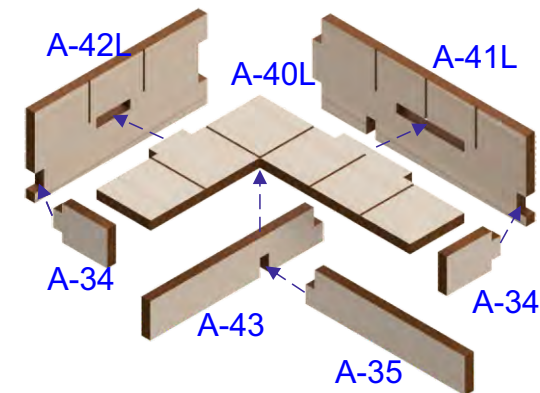
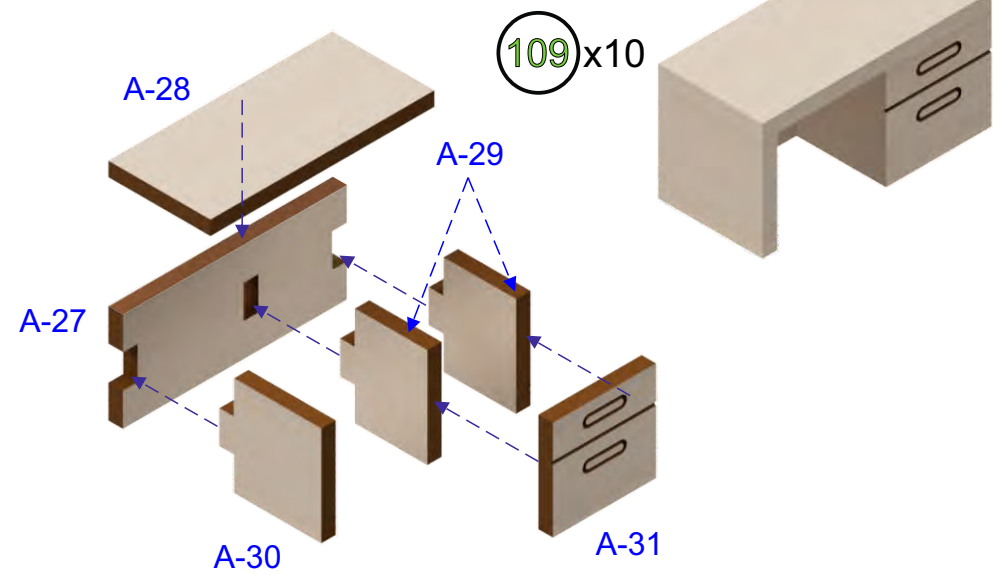
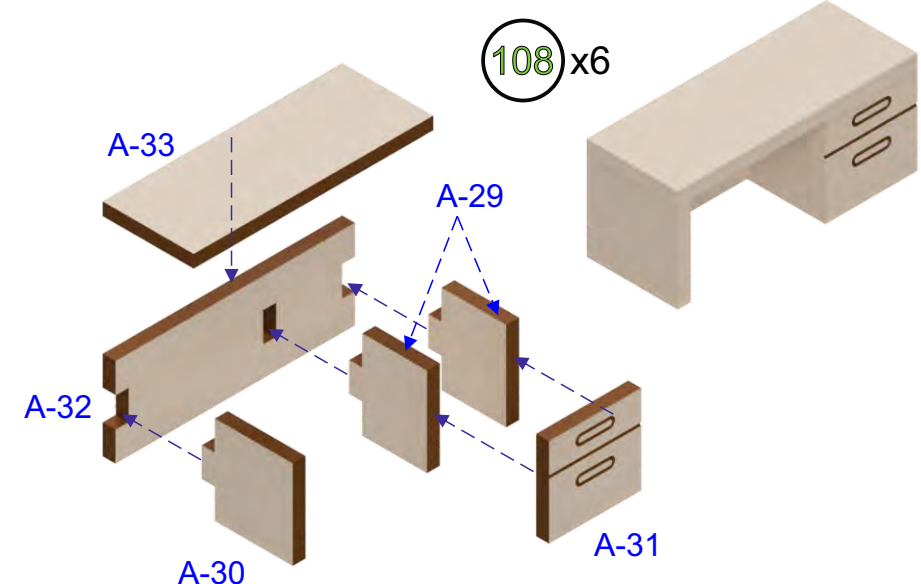
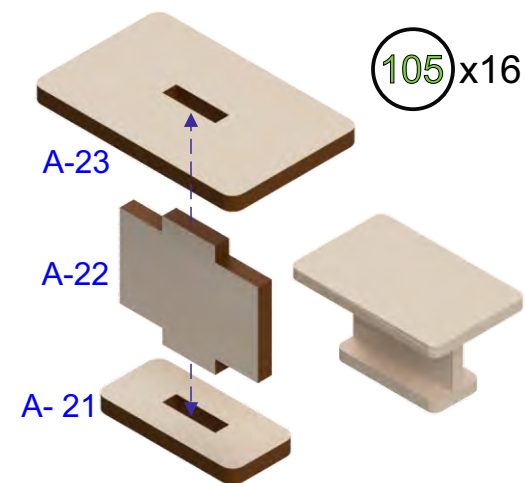
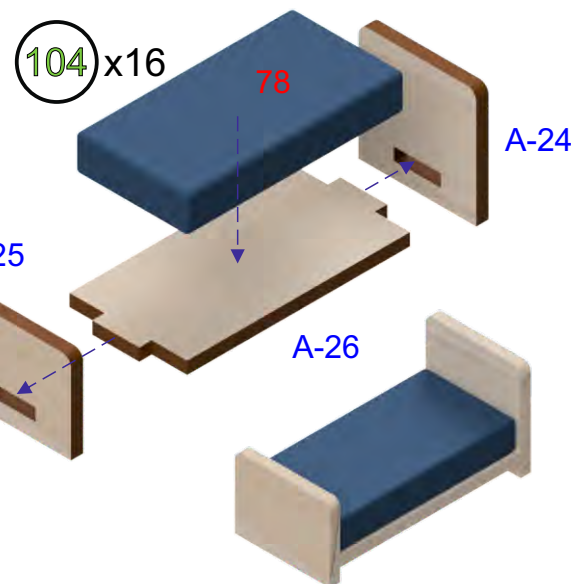
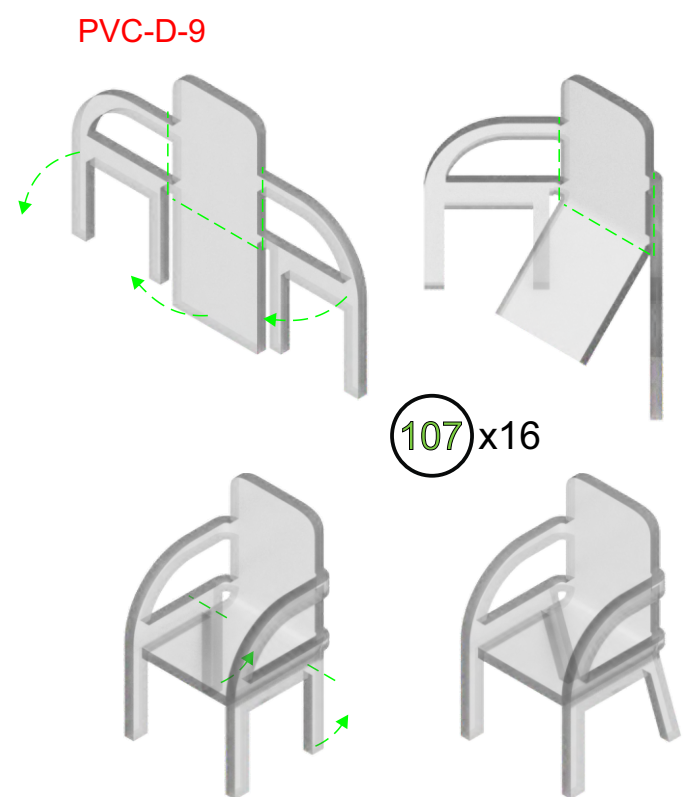
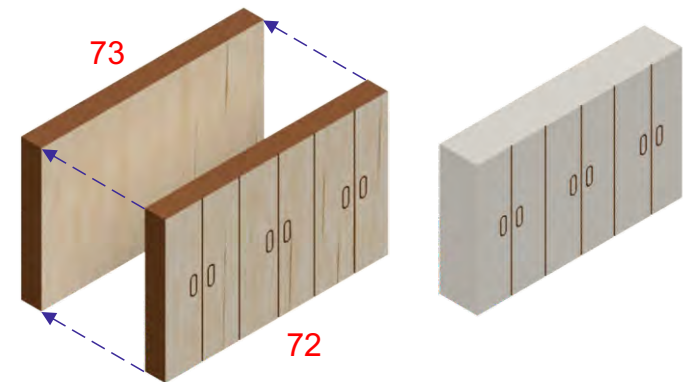
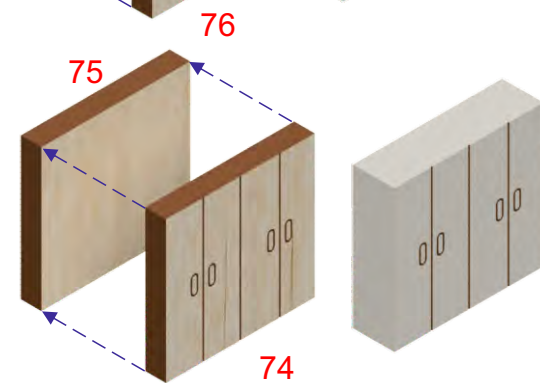
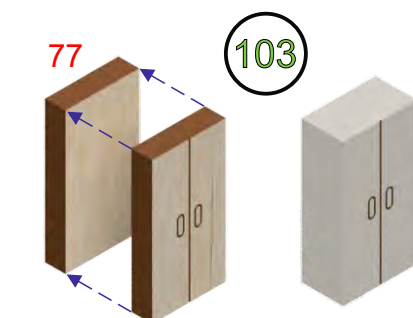


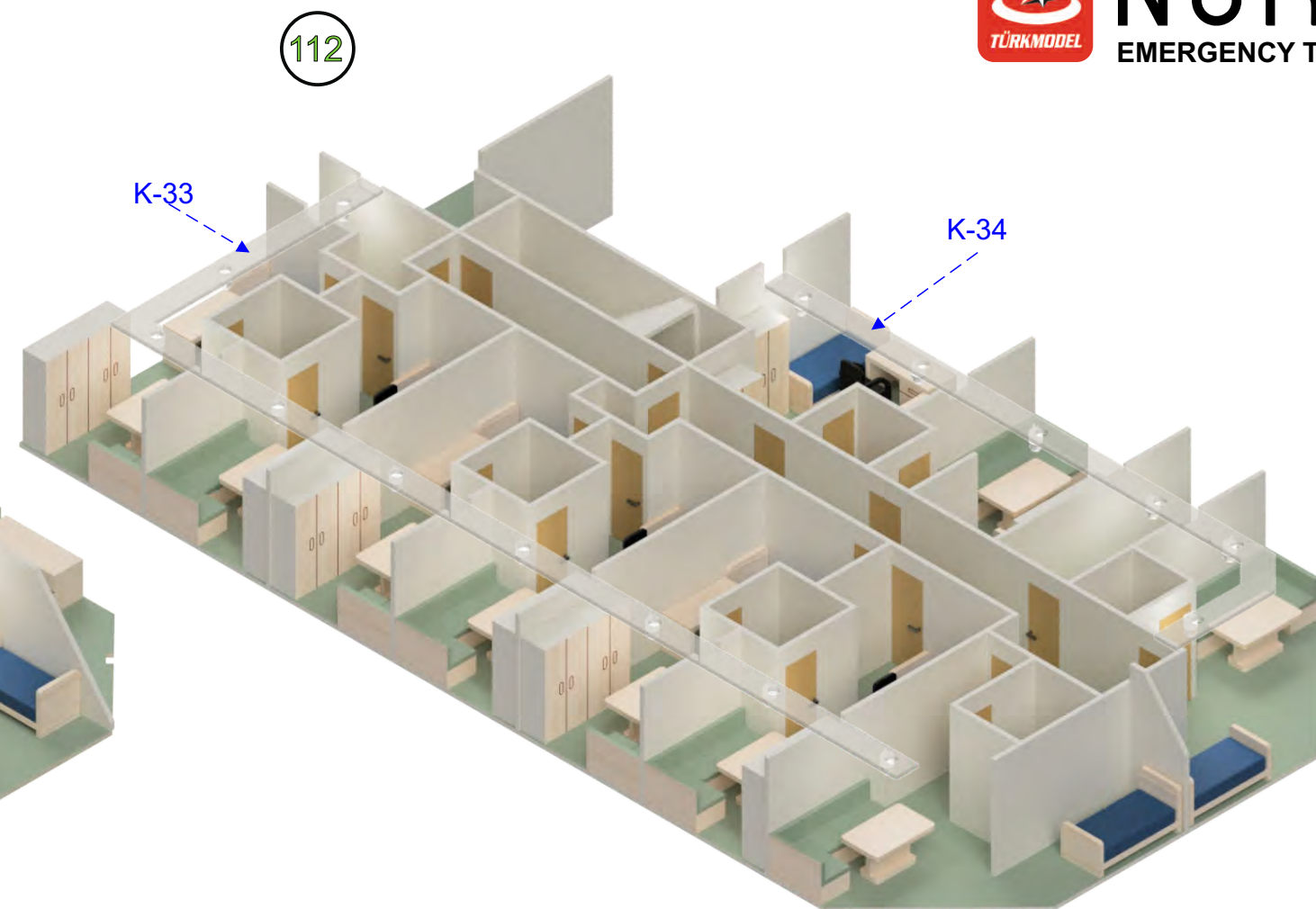


FLOOR 2



FLOOR 1





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.

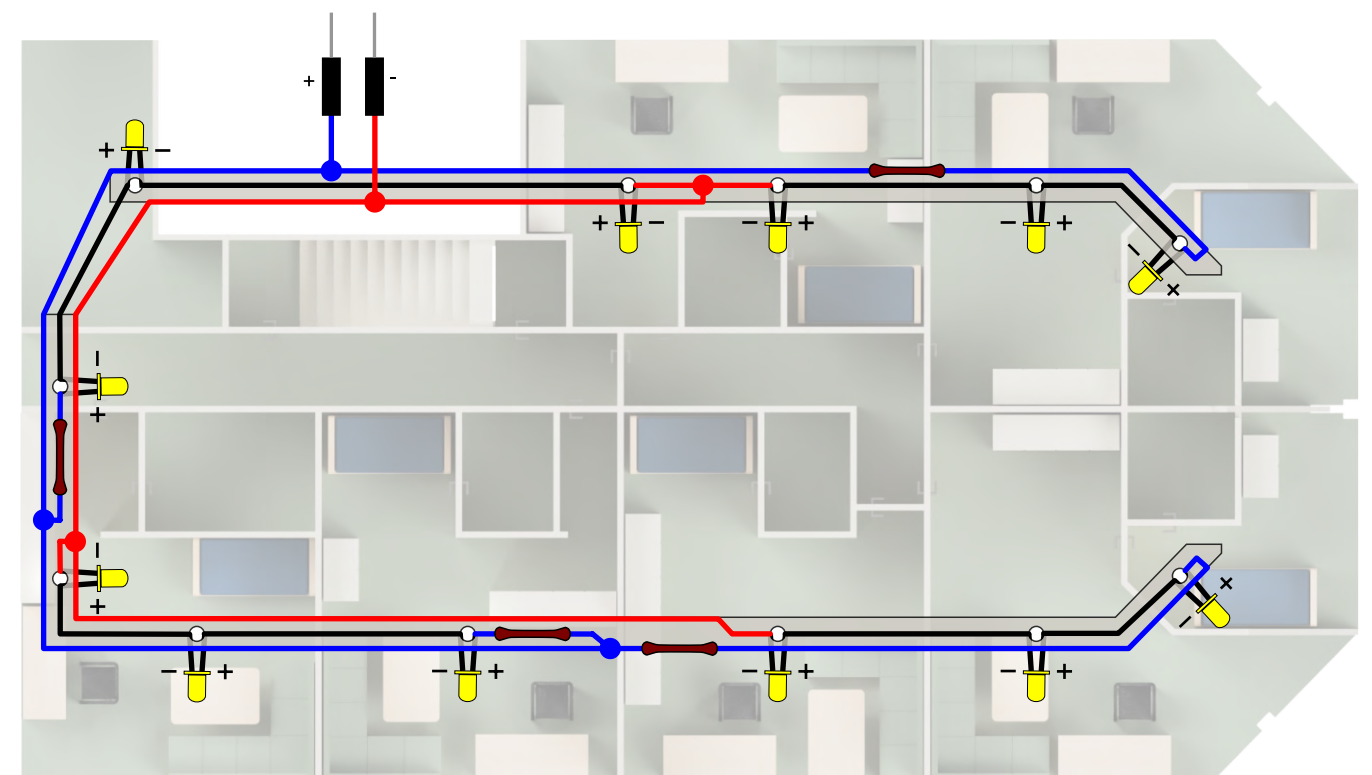
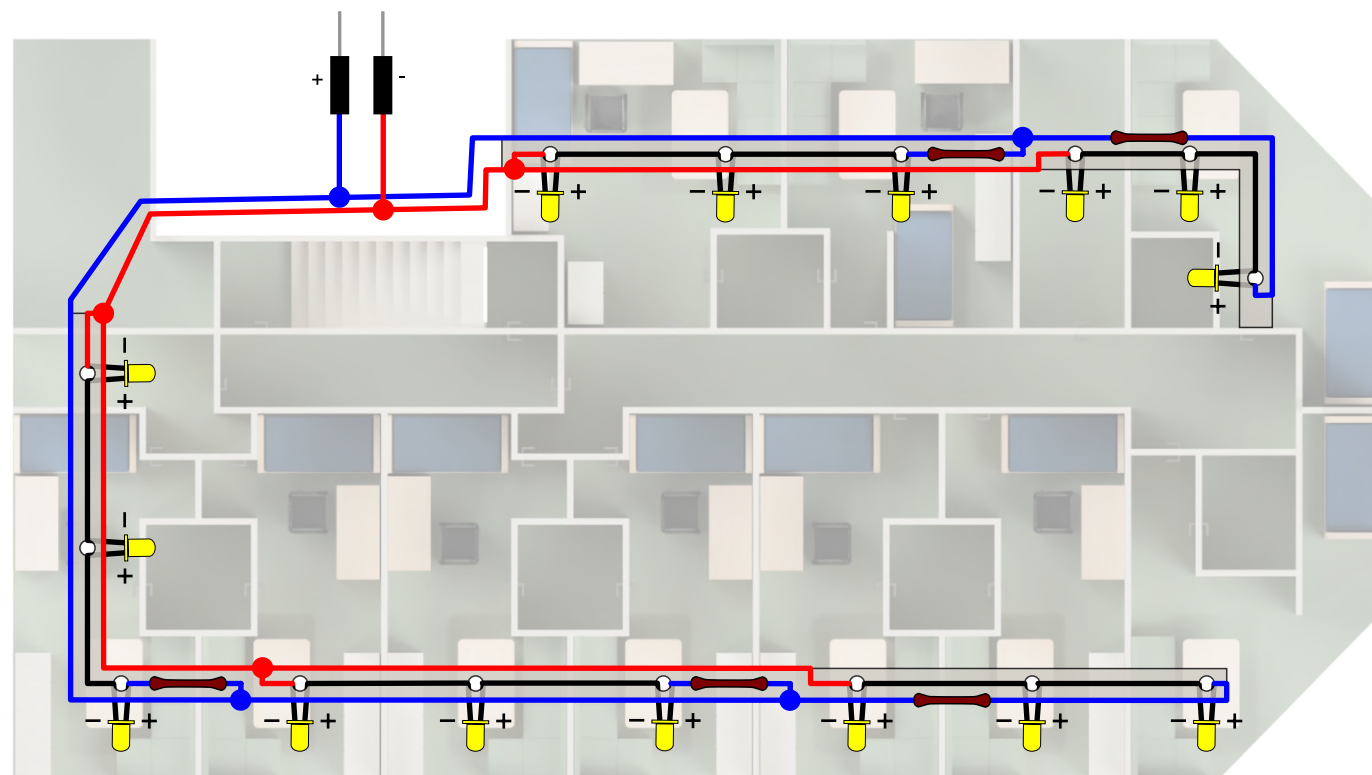
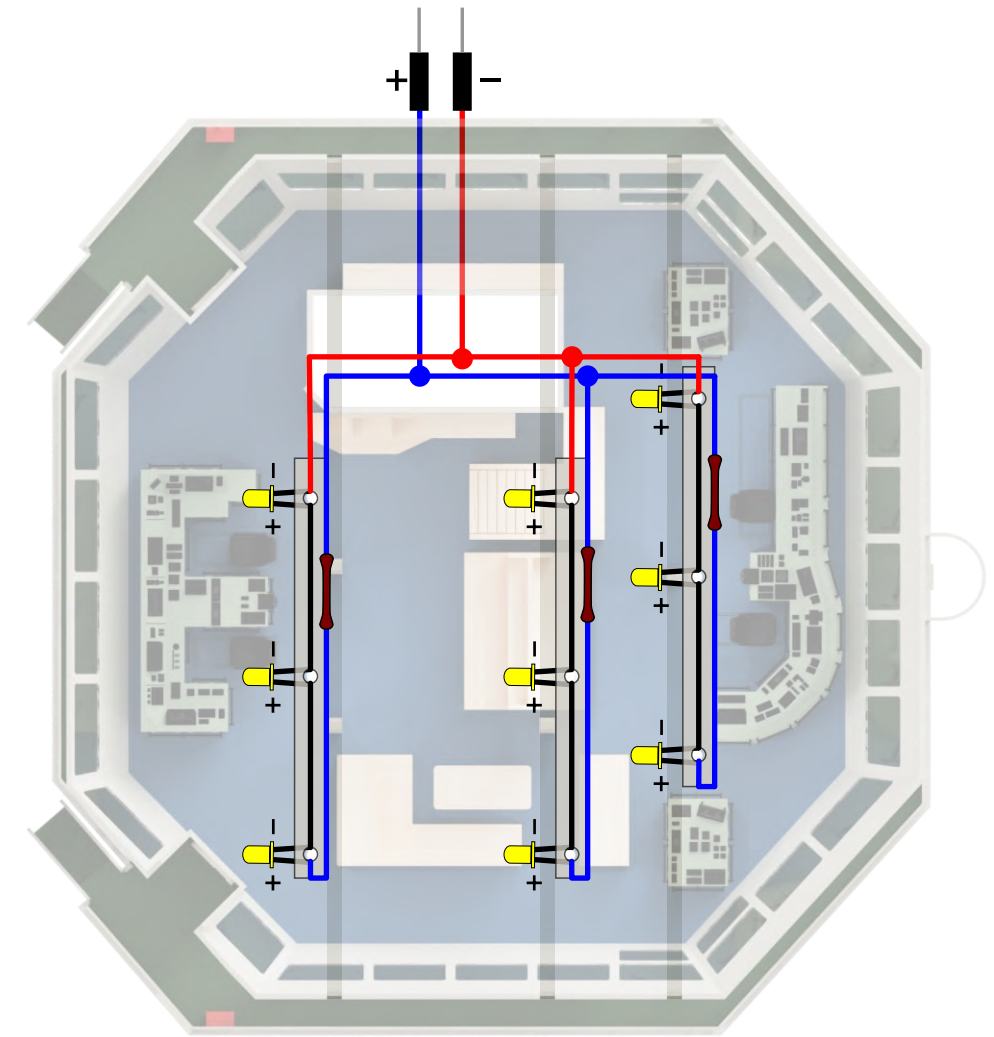
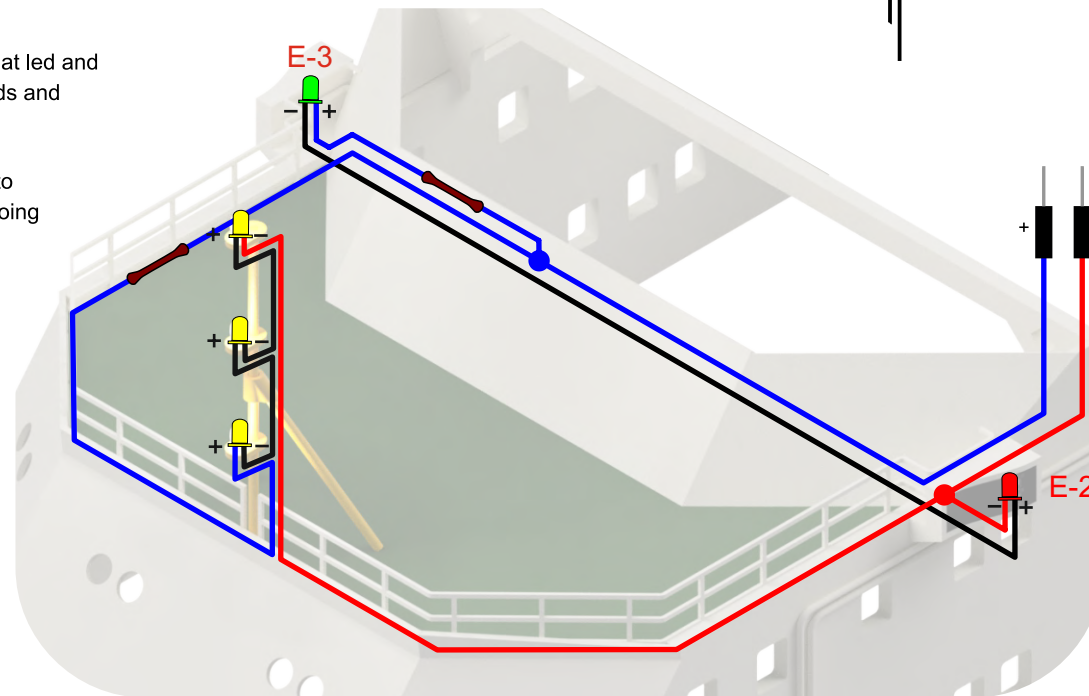
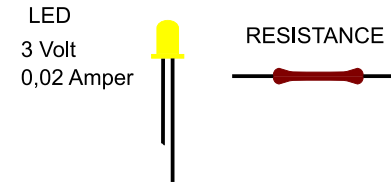
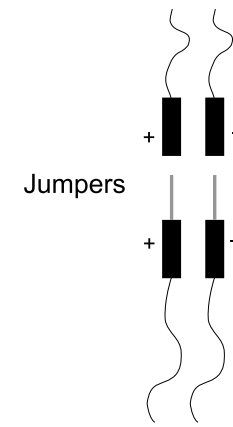
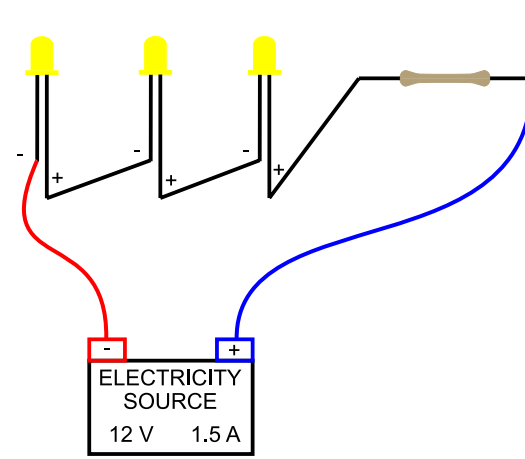
Connect the cables and the other components soldering. If you are not expert on soldering, get and support from an expert.

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.



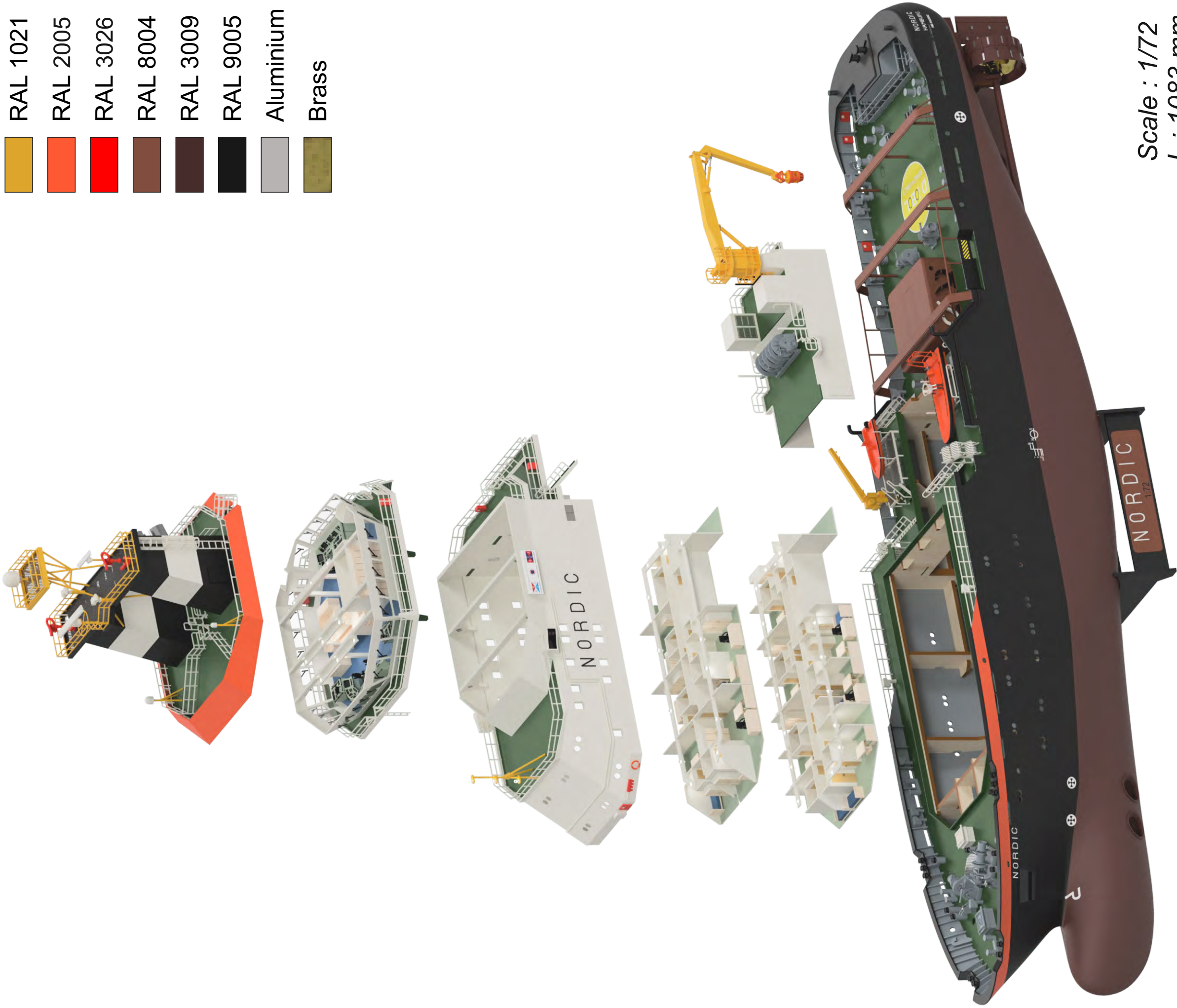
NORDIC
EMERGENCY TUGBOAT 1:72



NORDIC

EMERGENCY TUGBOAT 1:72

- | | | | | | | | | | | | | |
|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-------|
| Clear | RAL 9010 | RAL 7001 | RAL 5023 | RAL 6002 | RAL 1021 | RAL 2005 | RAL 3026 | RAL 8004 | RAL 3009 | RAL 9005 | Aluminium | Brass |
| | | | | | | | | | | | | |



Scale : 1/72
L : 1083 mm
H : 535 mm
W : 230 mm