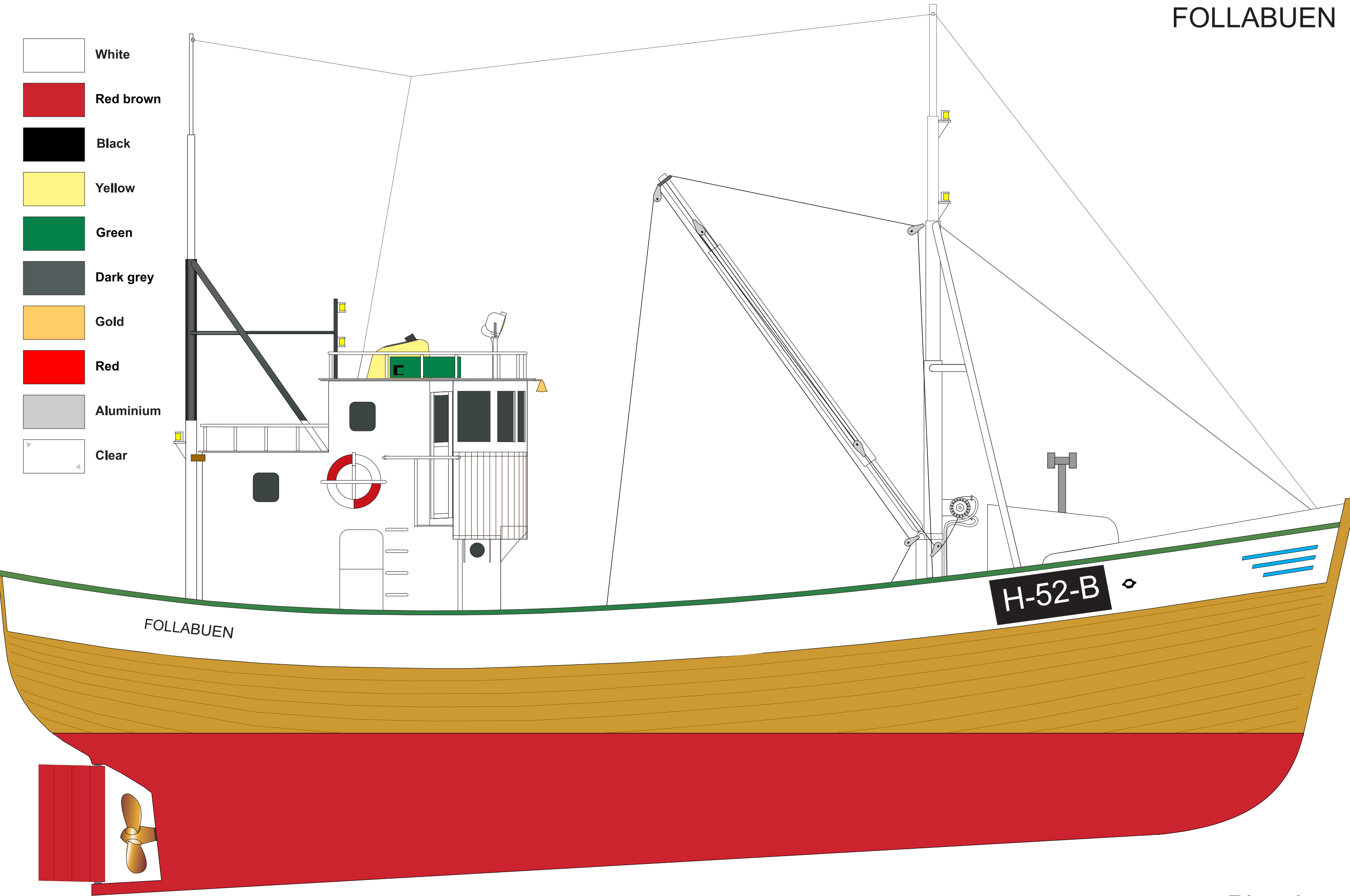
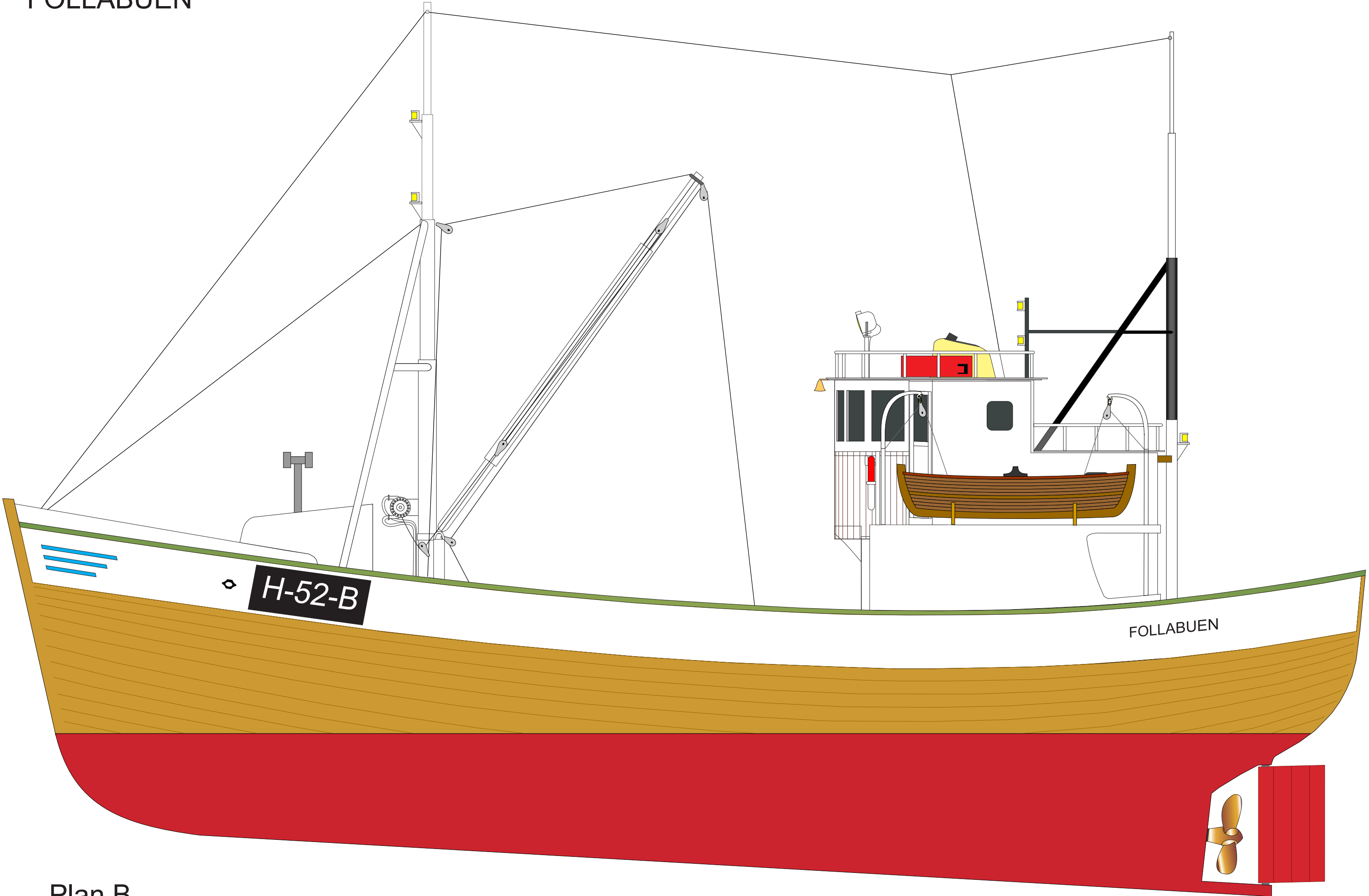


- White
- Red brown
- Black
- Yellow
- Green
- Dark grey
- Gold
- Red
- Aluminium
- Clear



FOLLABUEN

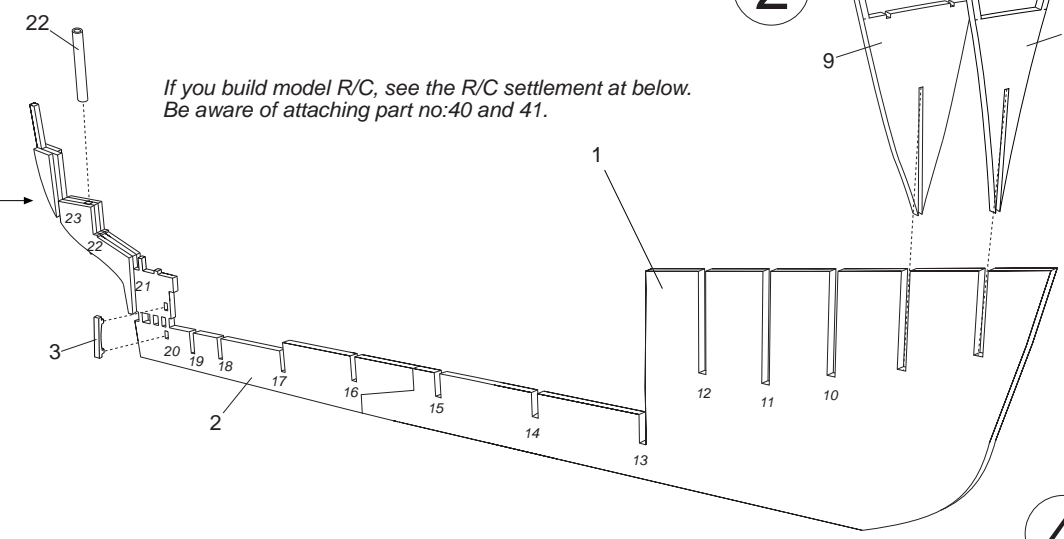
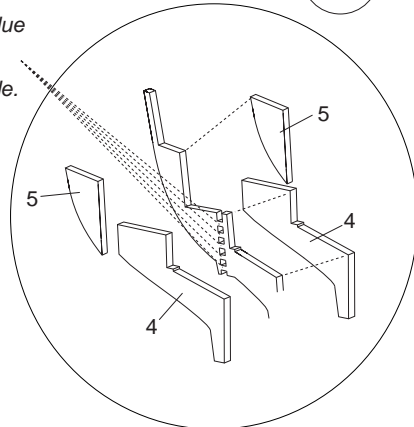


Plan B

FOLLABUEN

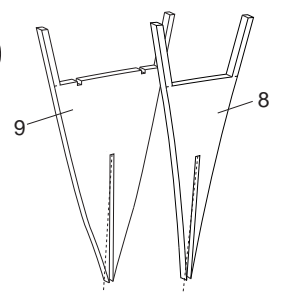
1

Break the nails after glue no:4 part on a side. Then glue the other no:4 onto the other side.

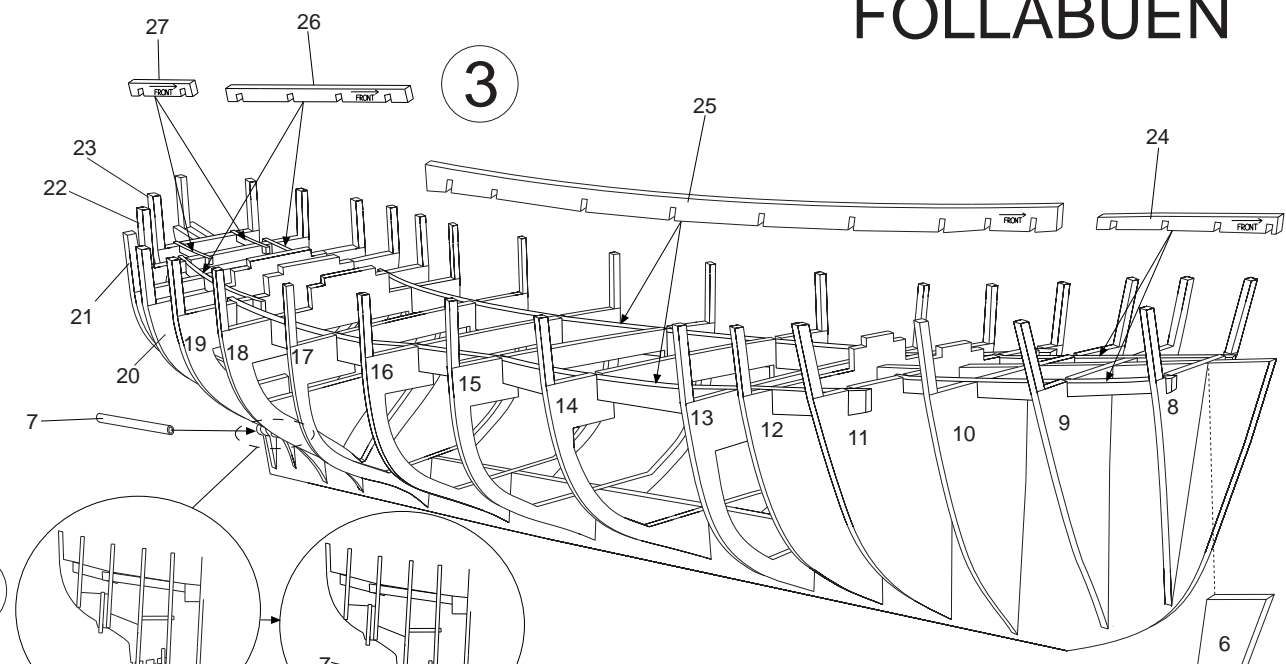


If you build model R/C, see the R/C settlement at below. Be aware of attaching part no:40 and 41.

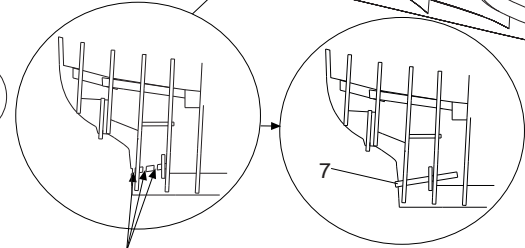
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3

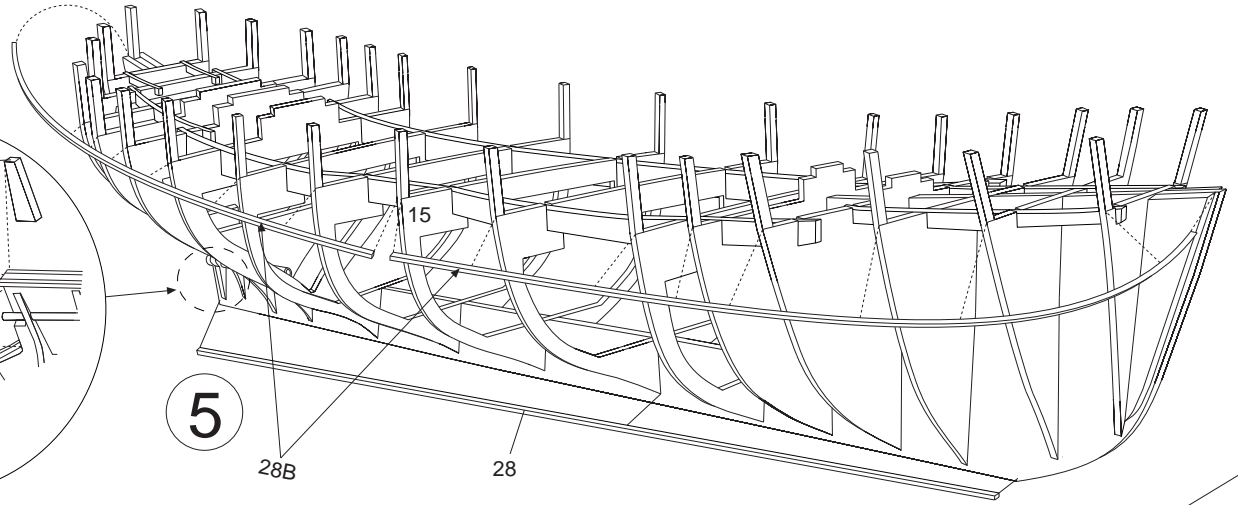
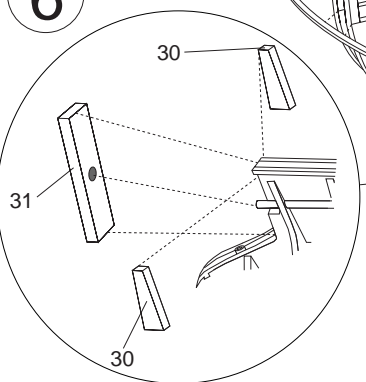


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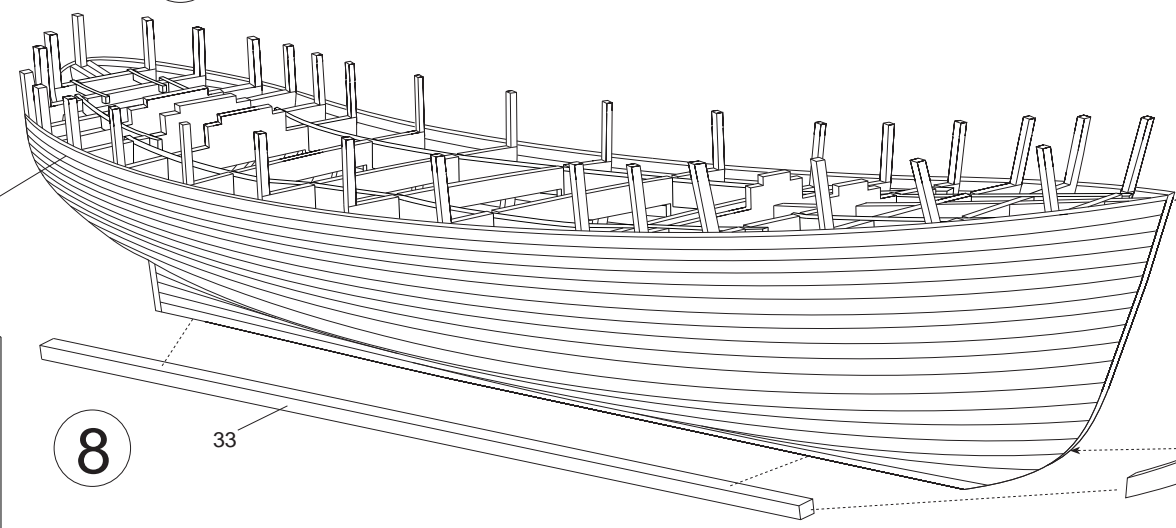
Break the nails to place the shaft pipe.

6

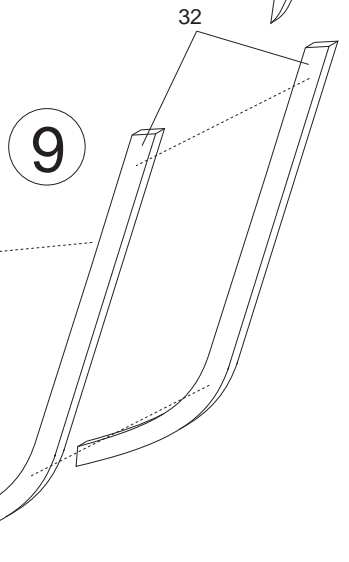


Reference hull cover strip. That is covered at the level mentioned on the frames.

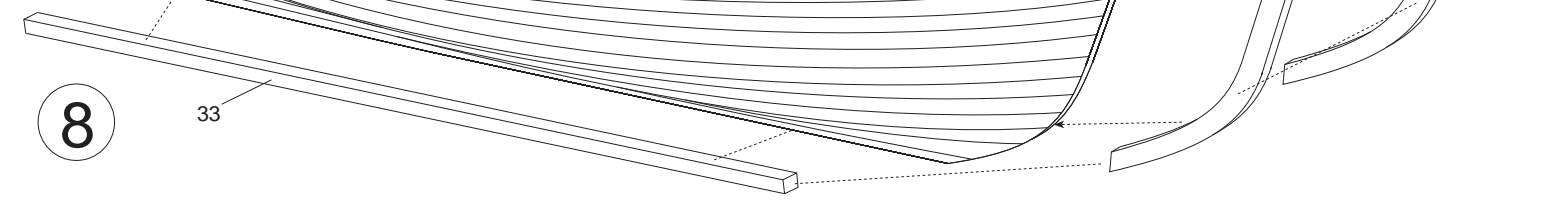
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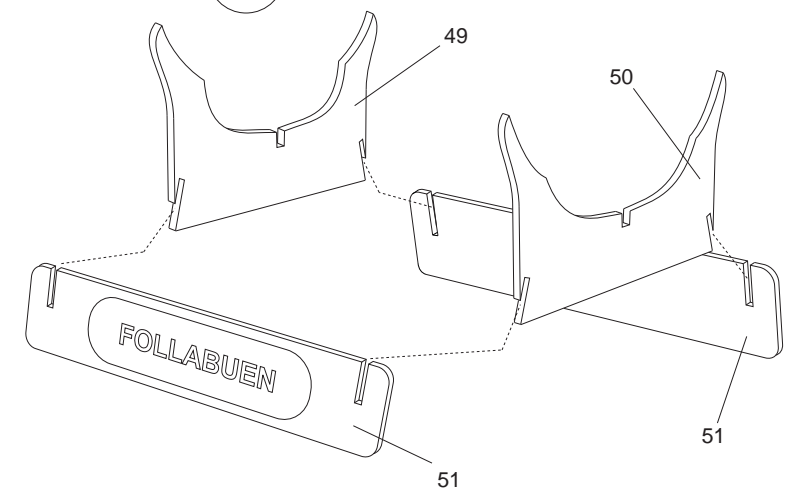
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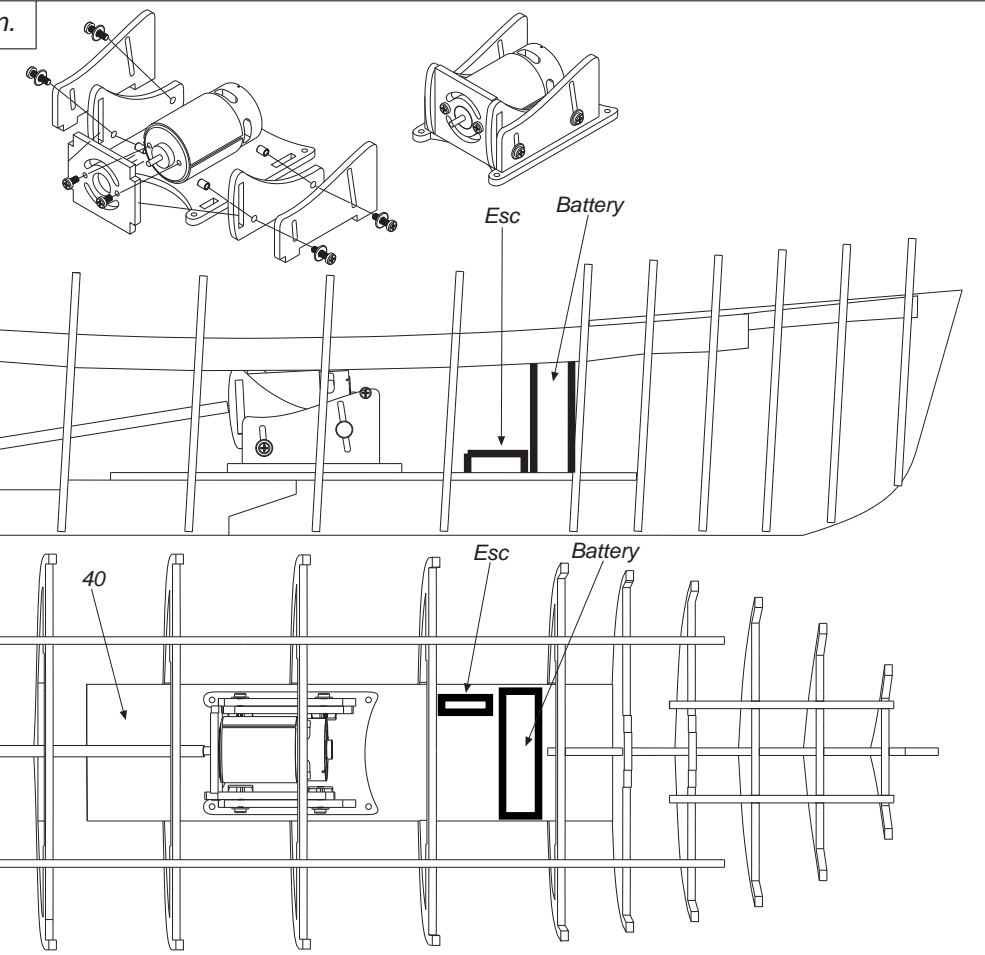
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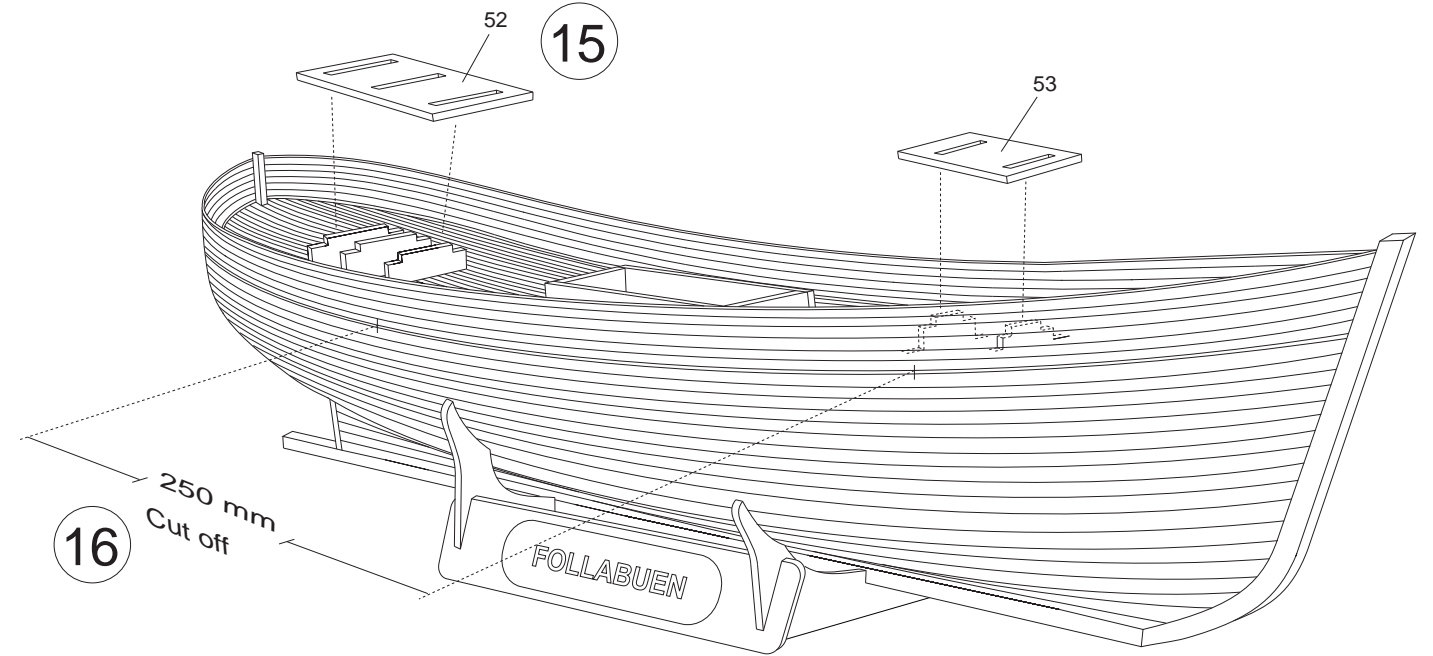
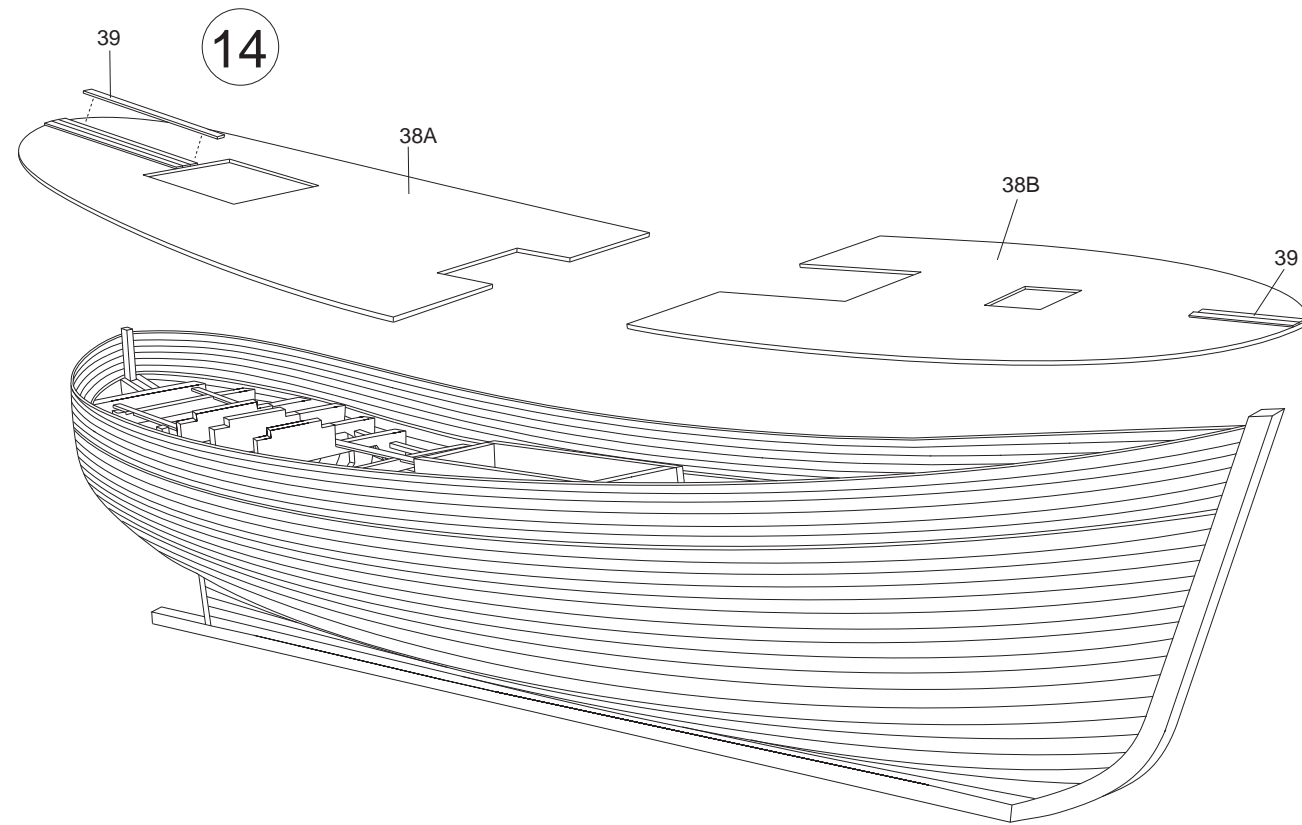
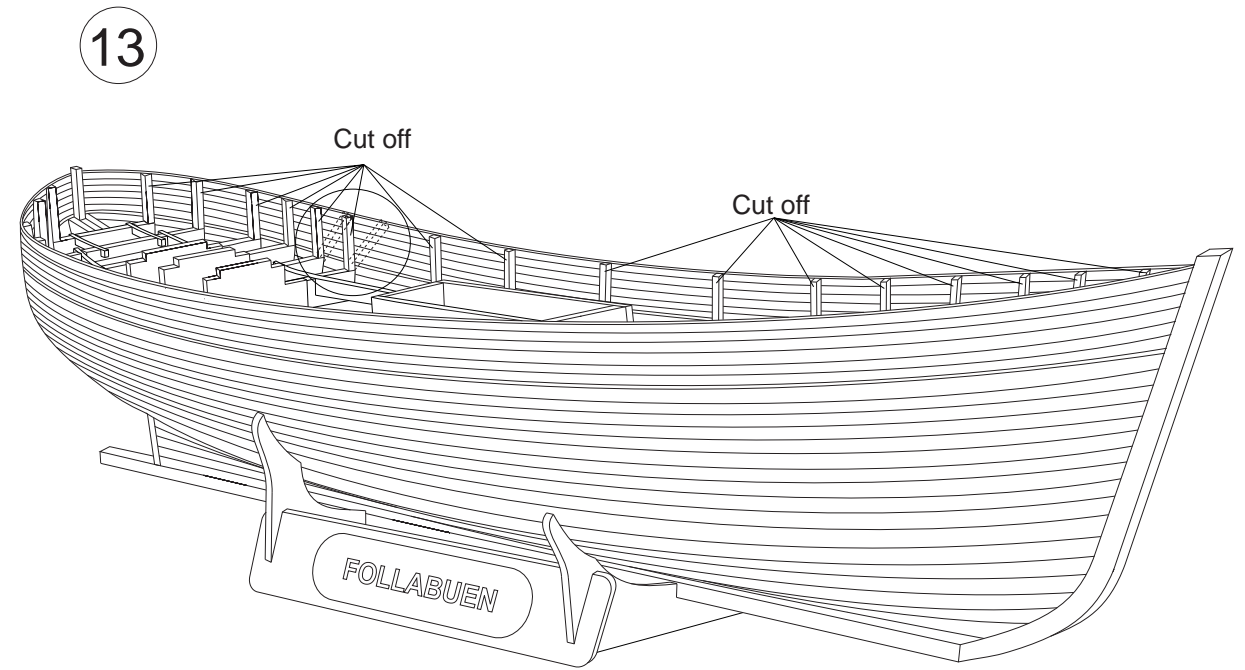
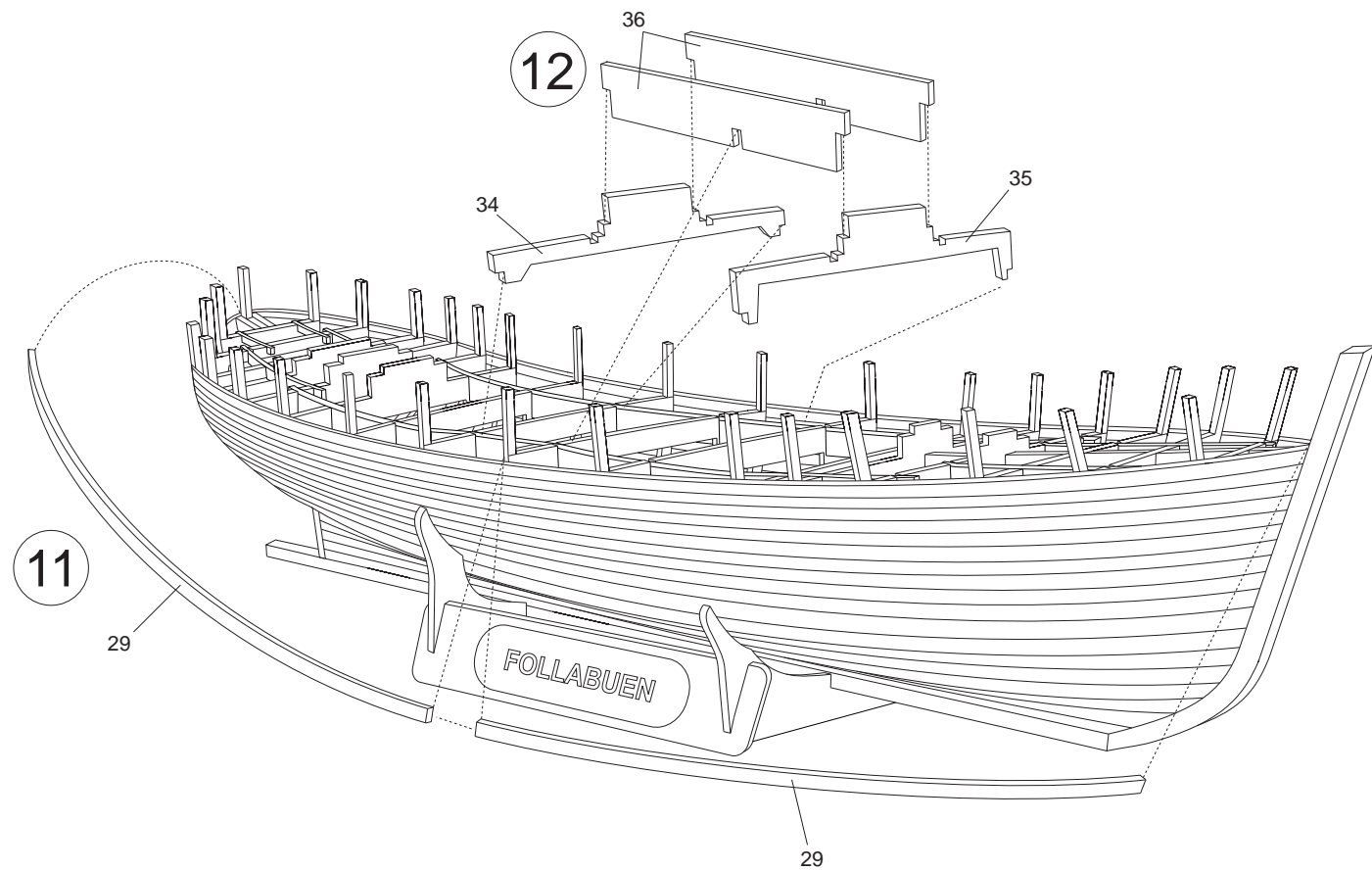


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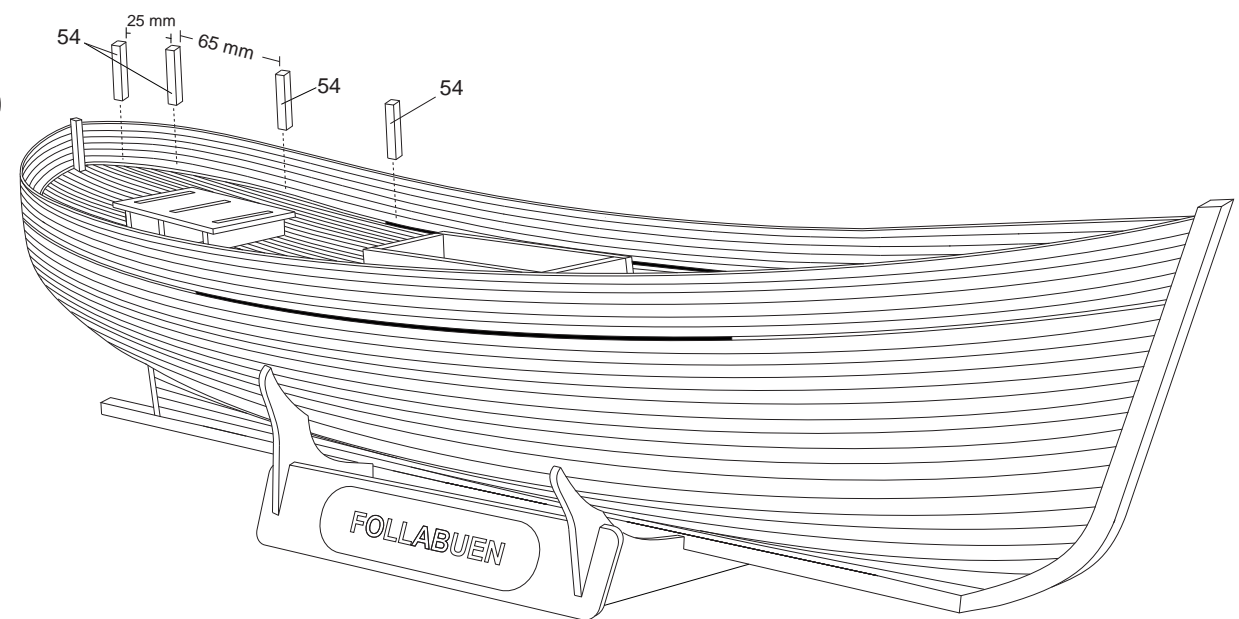
Optional R/C equipment settlement section.

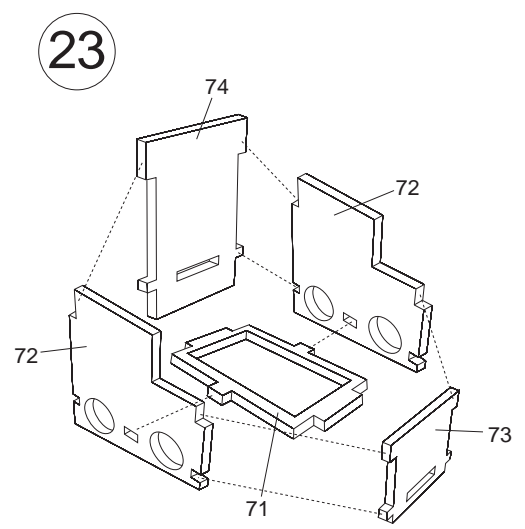
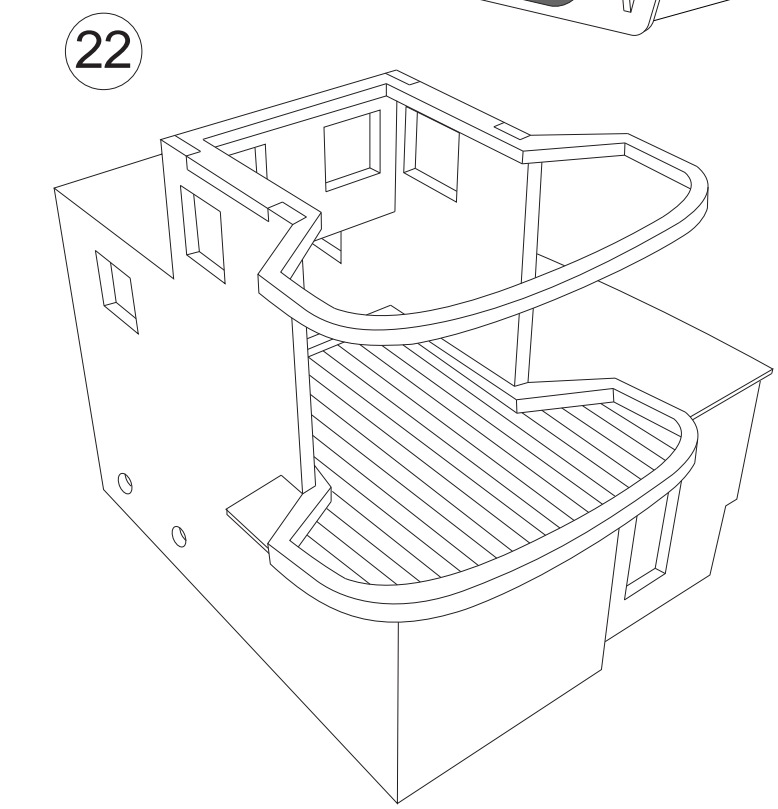
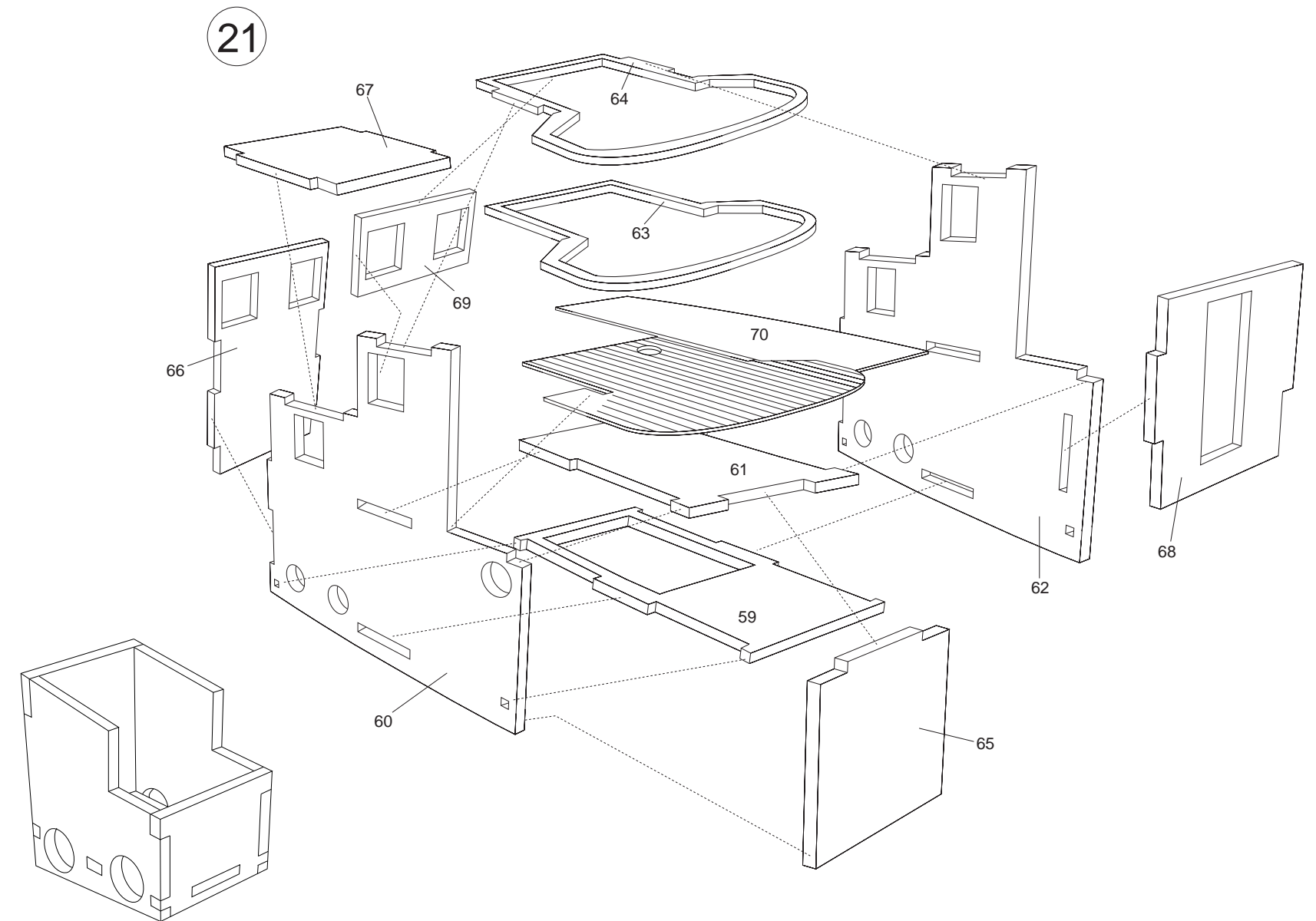
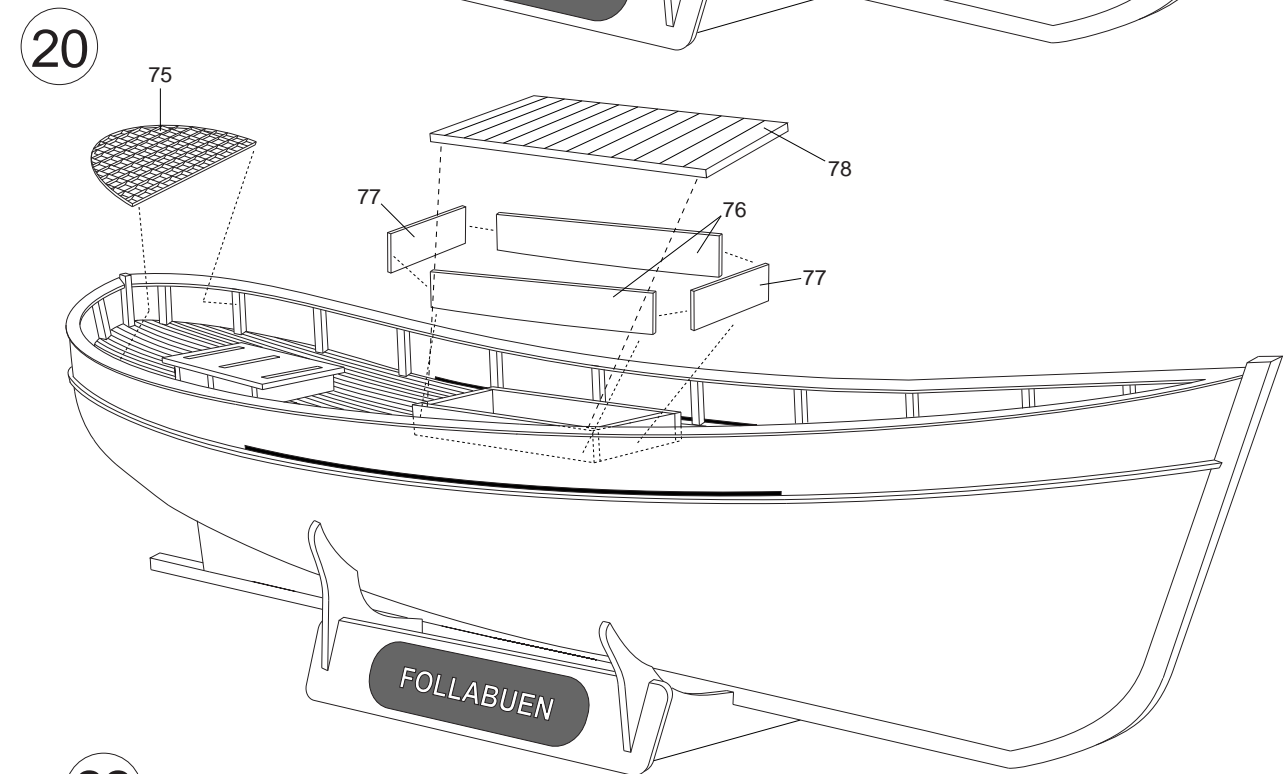
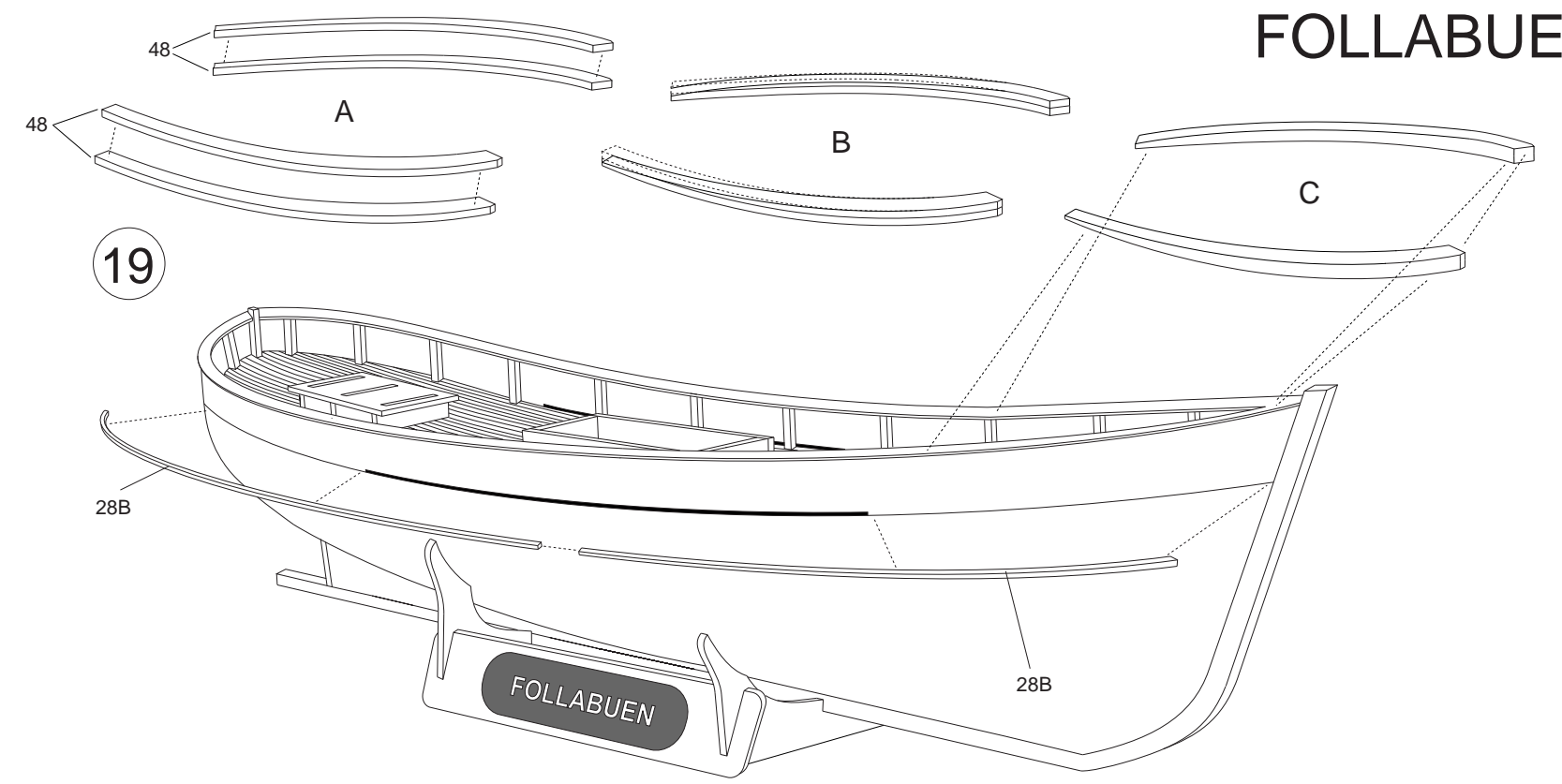
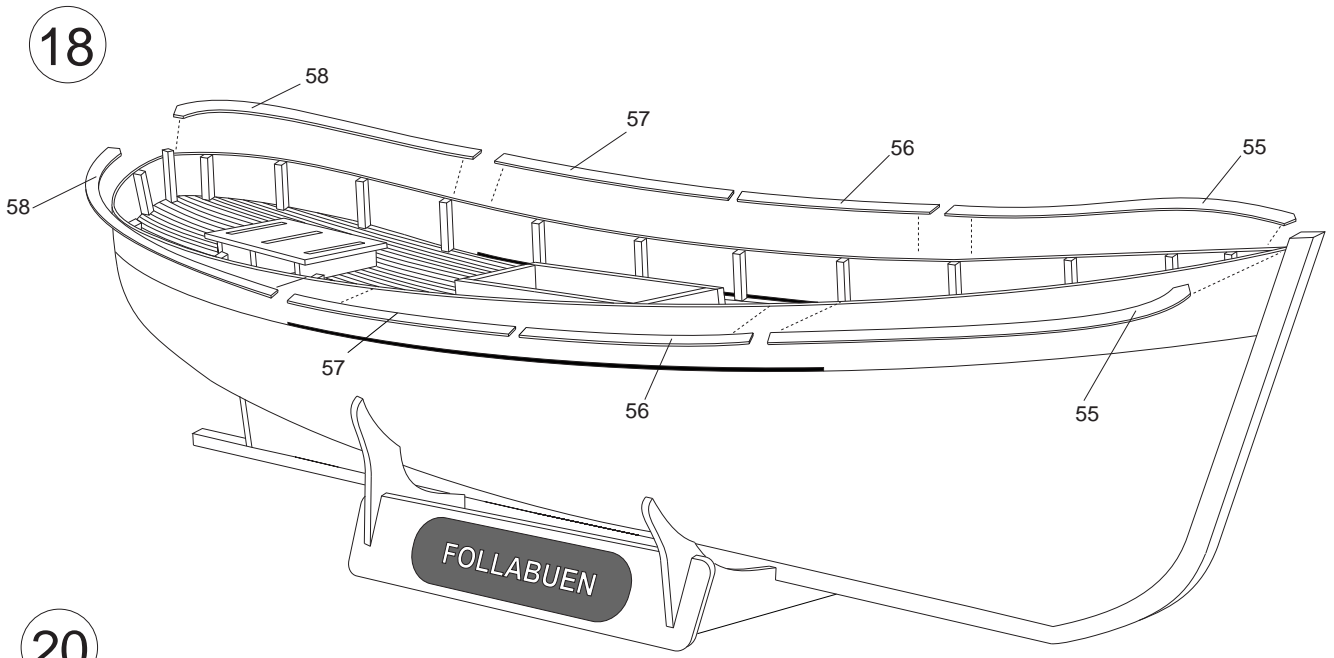


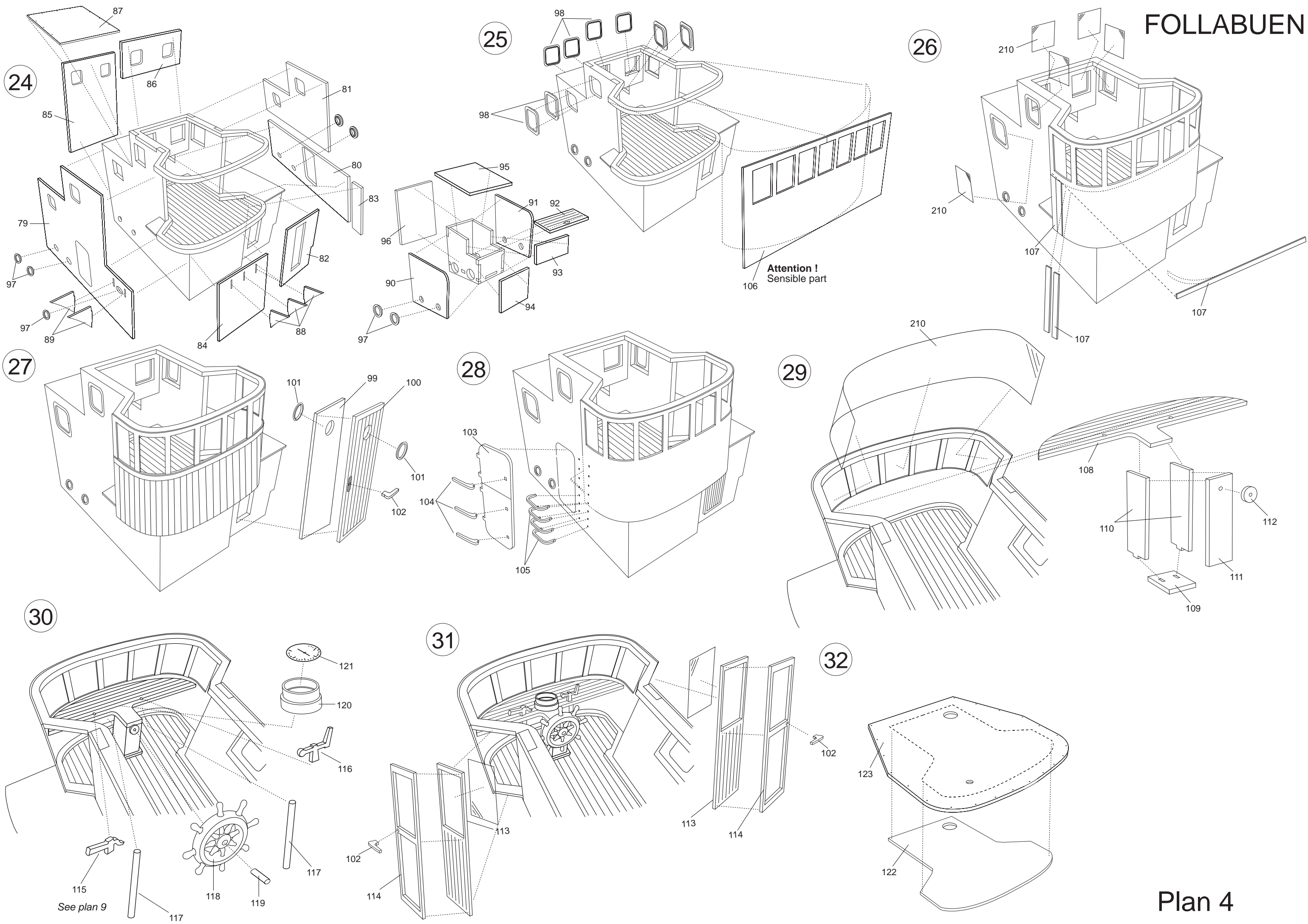


250 mm
Cut off

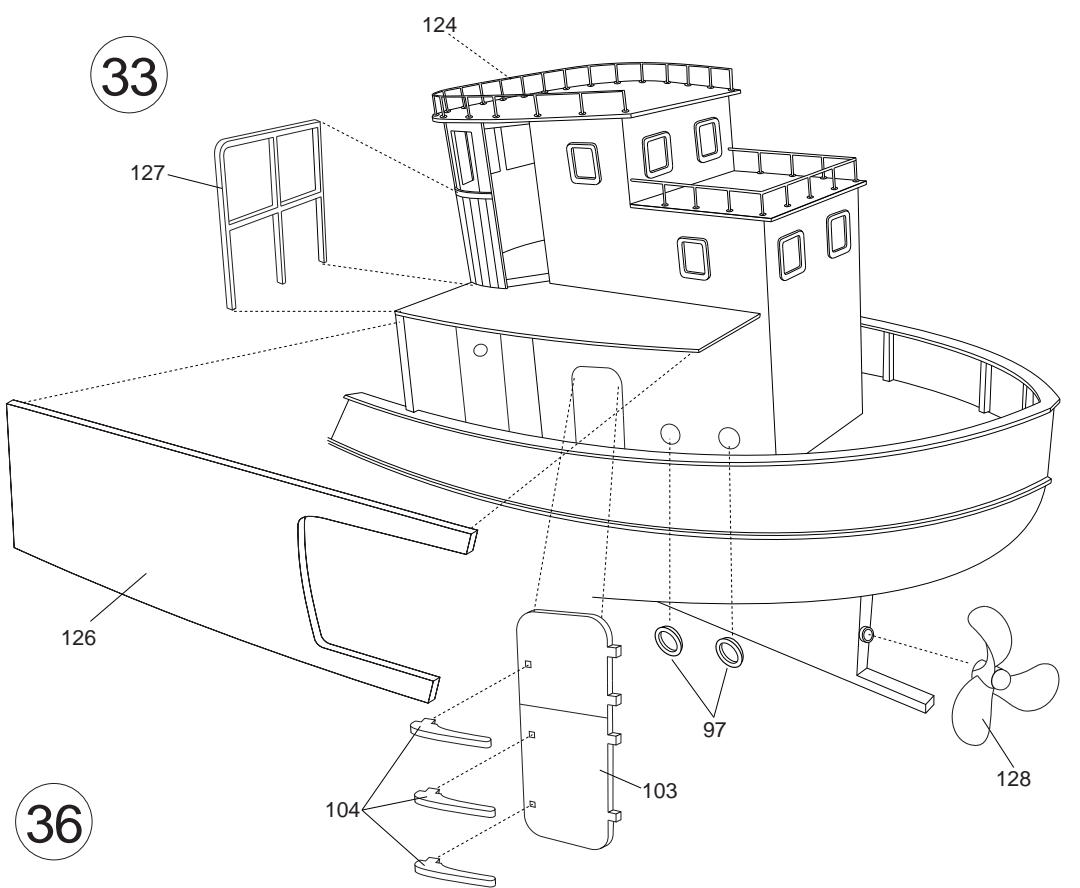
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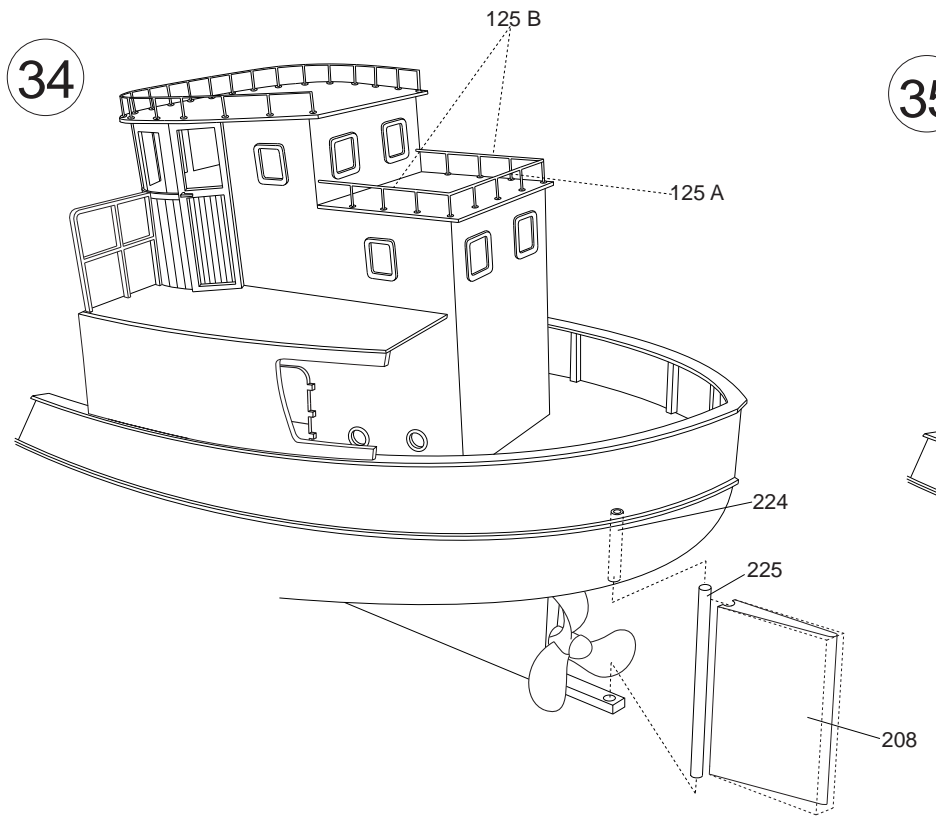




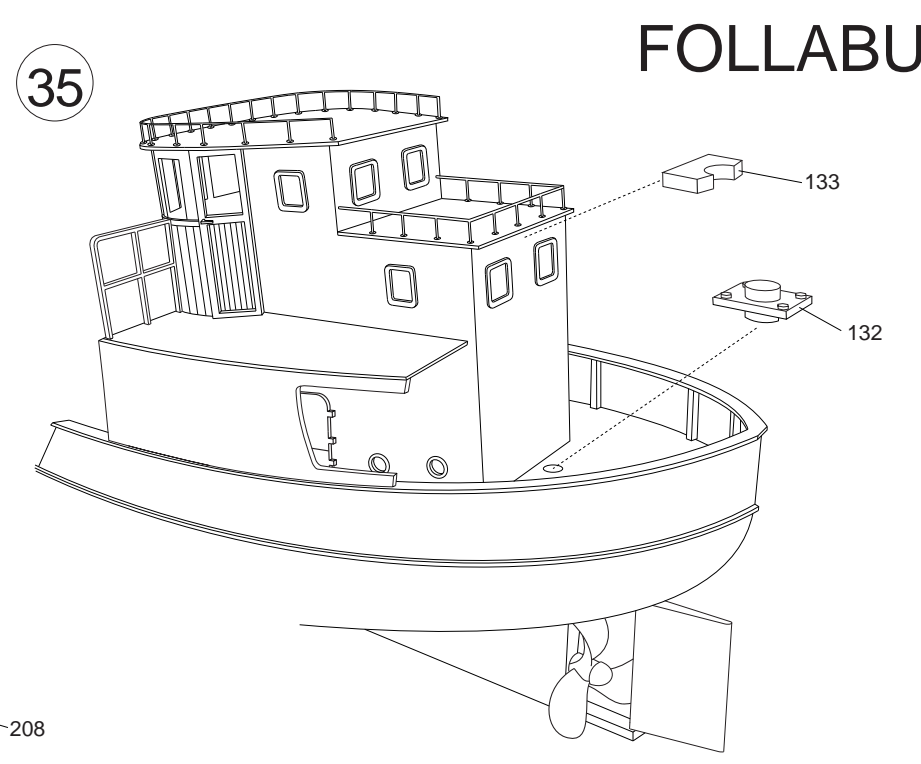
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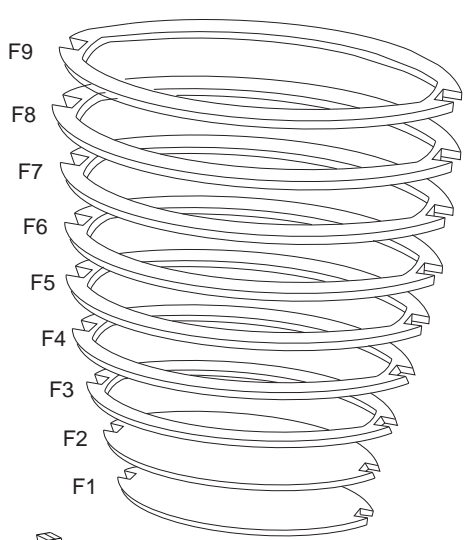
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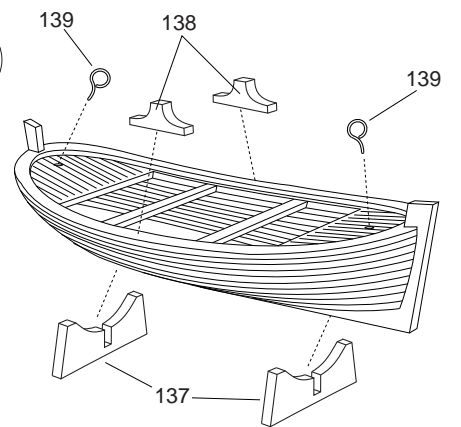
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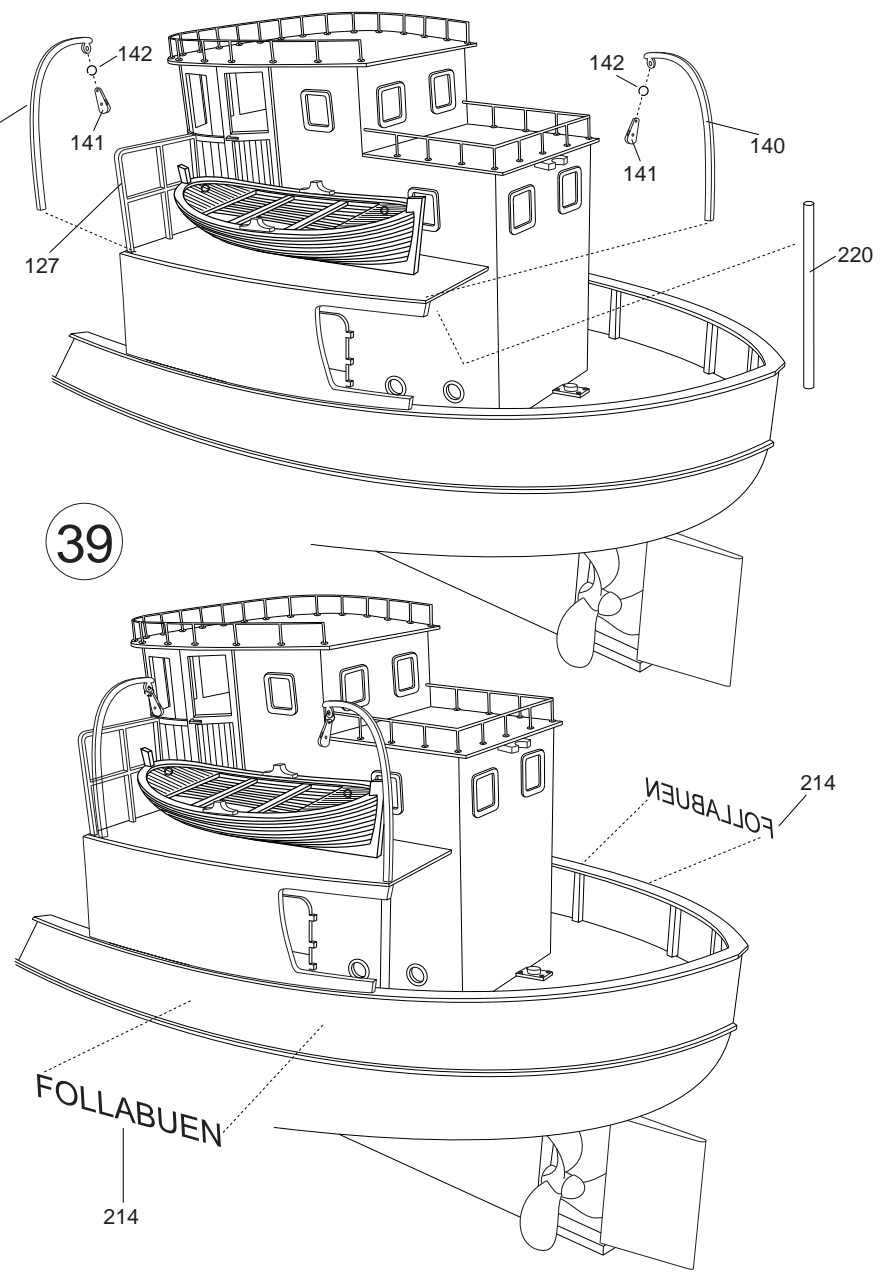
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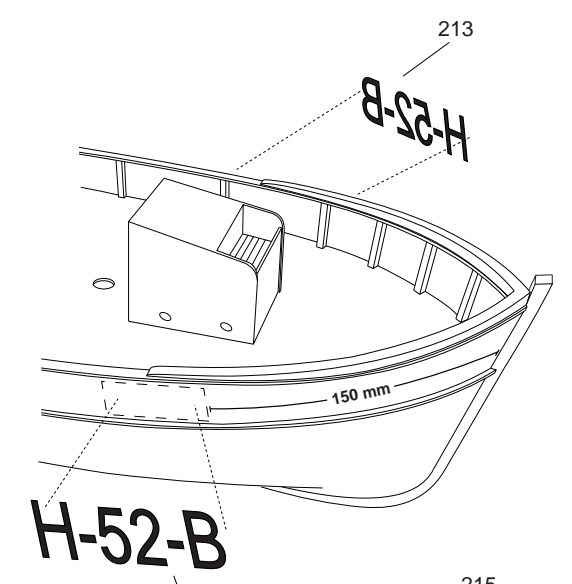
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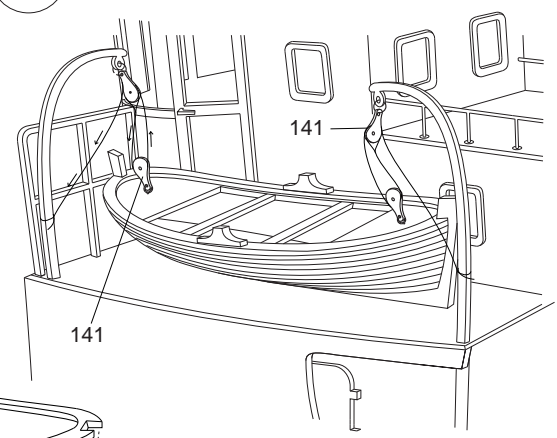
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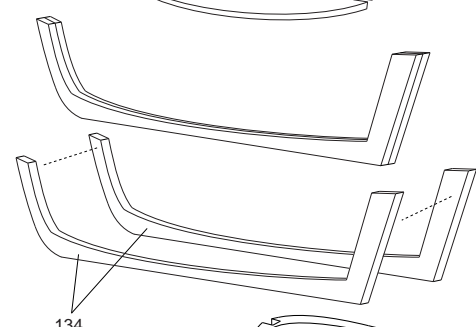
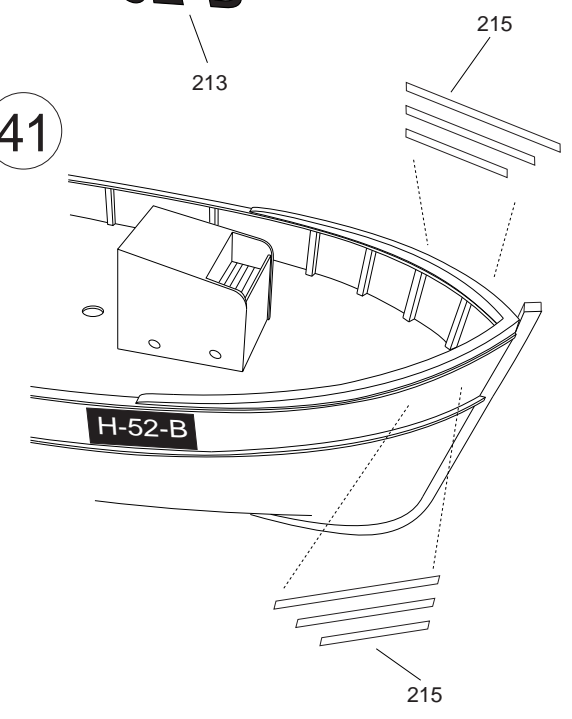
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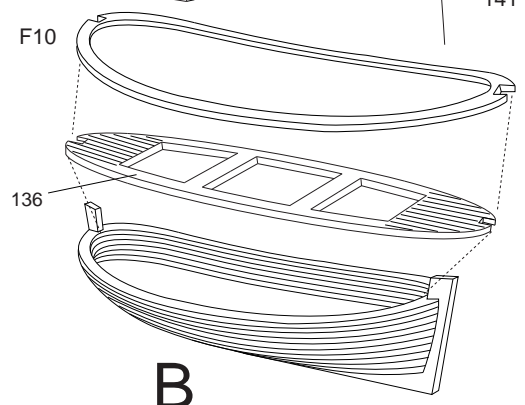
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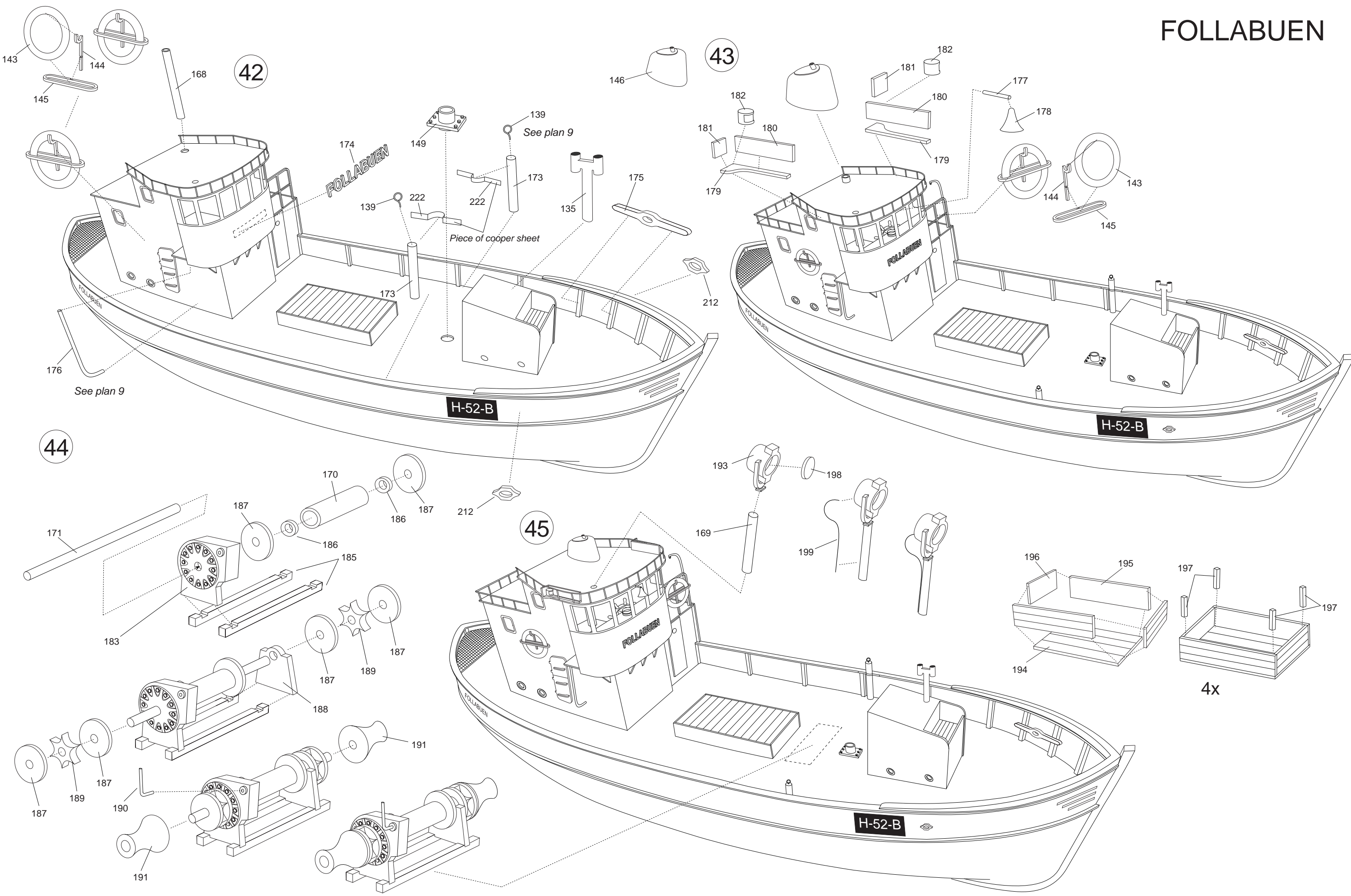
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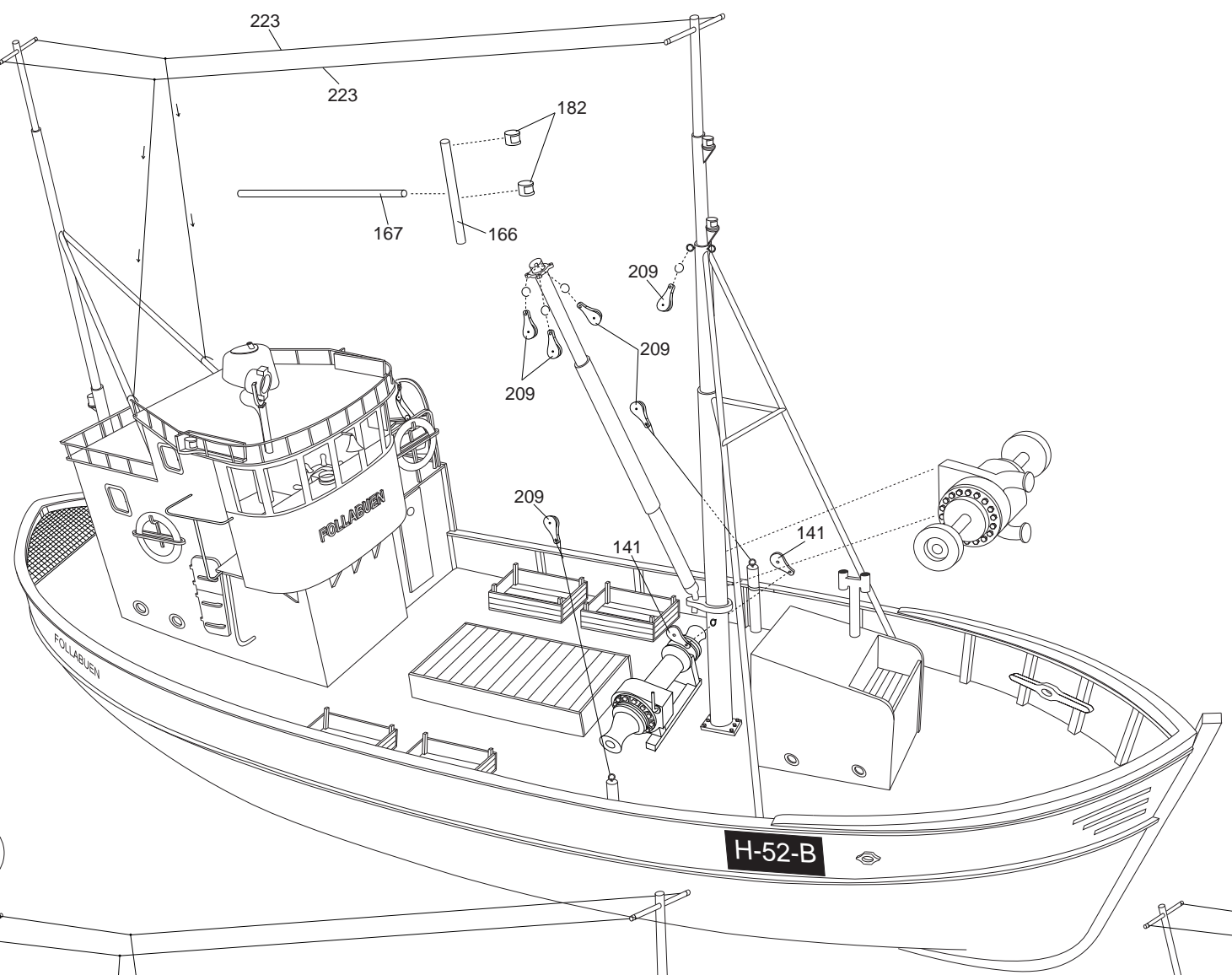
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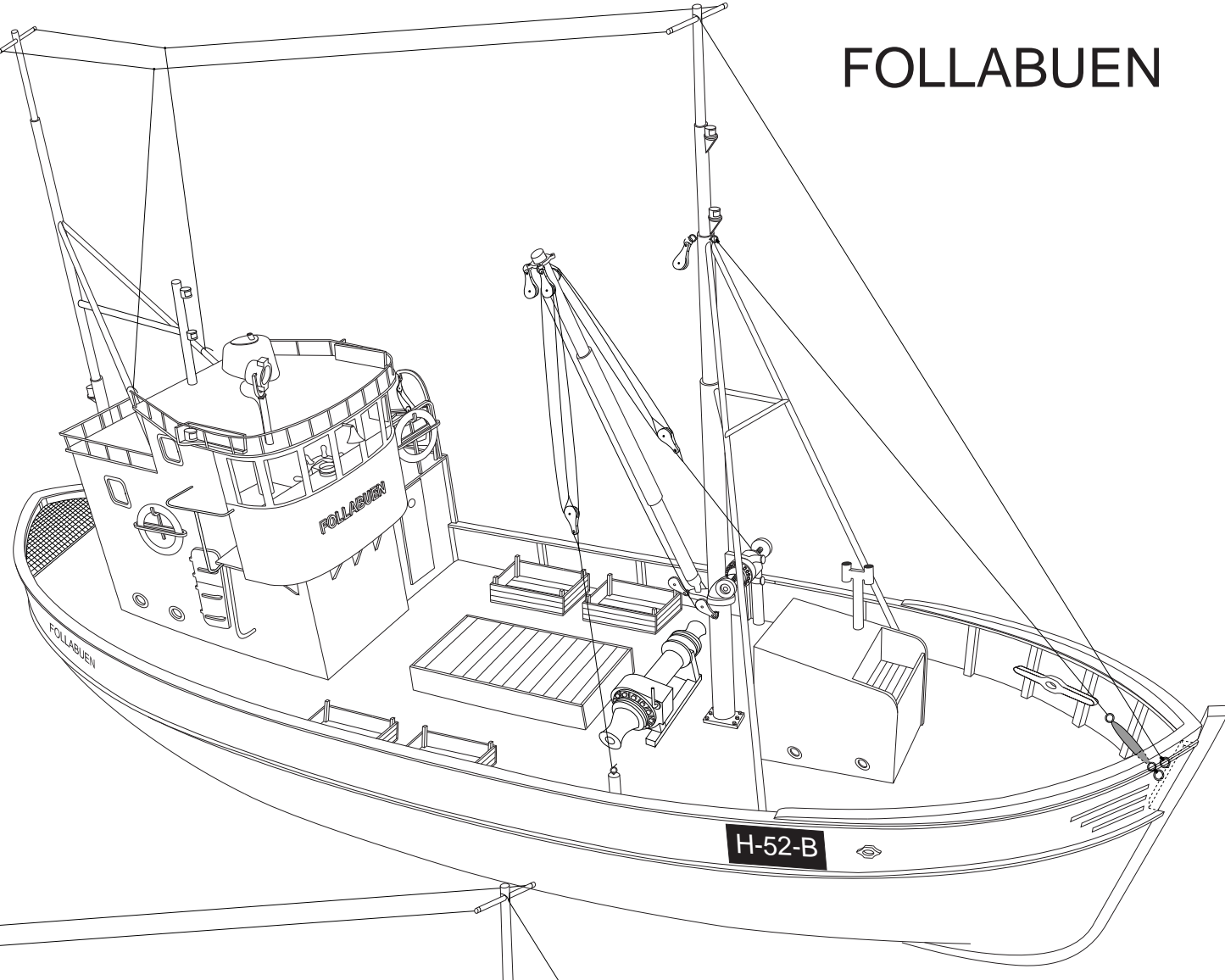
B



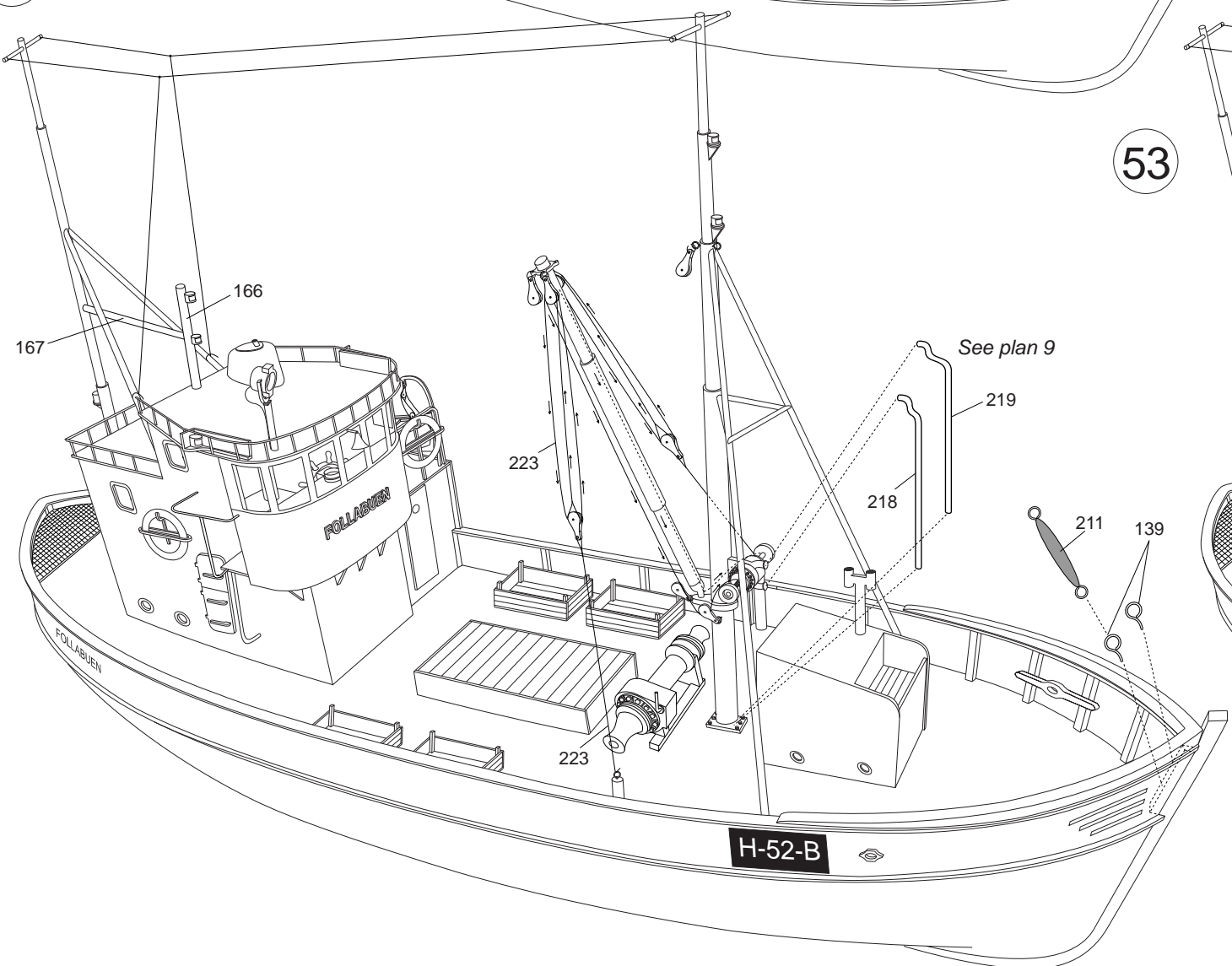
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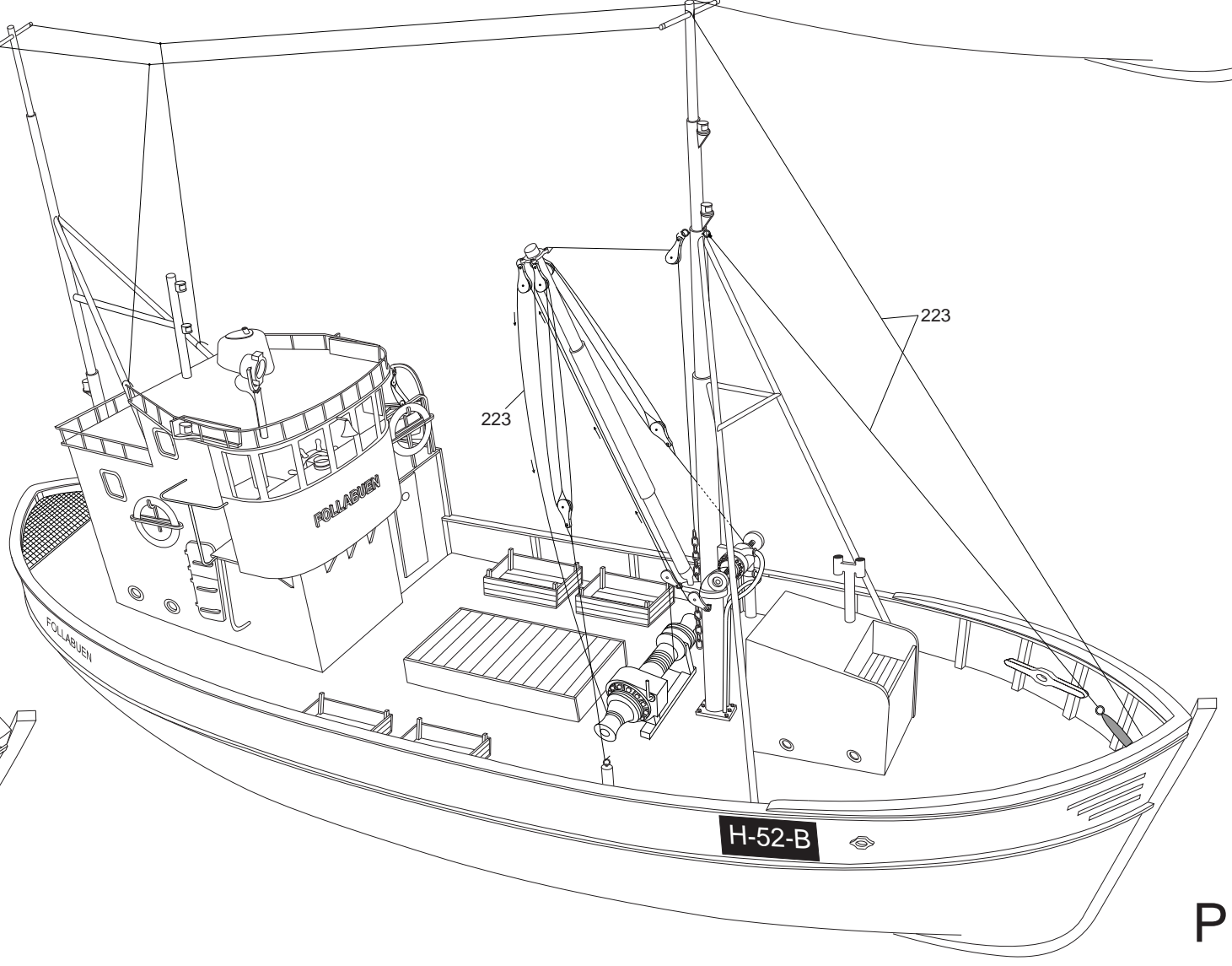
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51

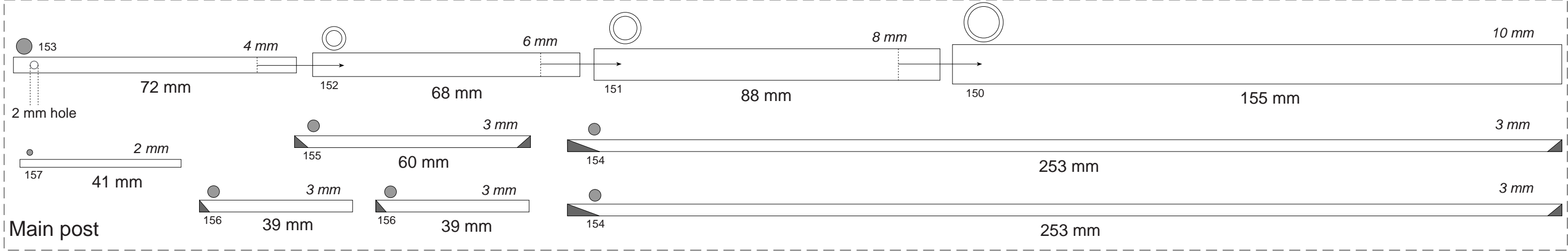


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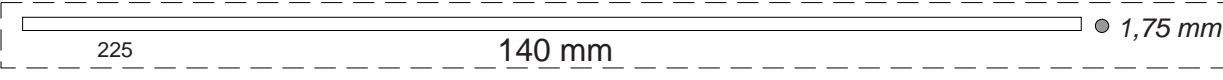
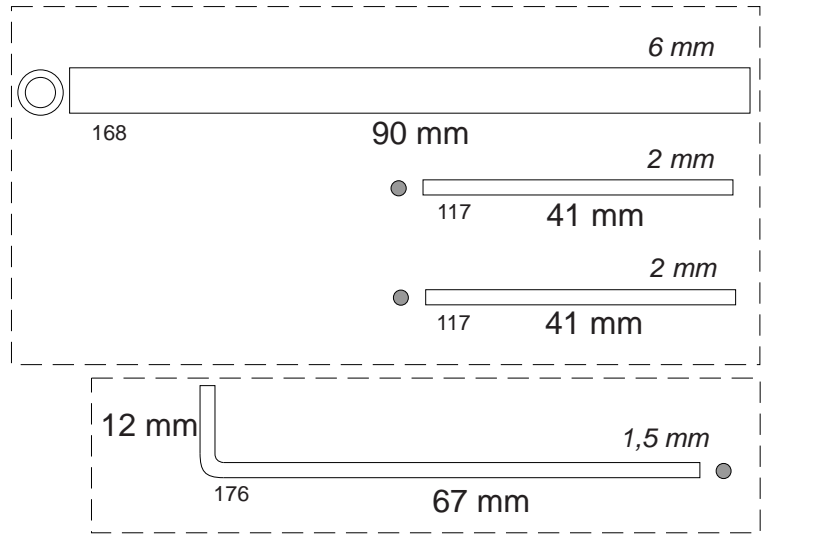
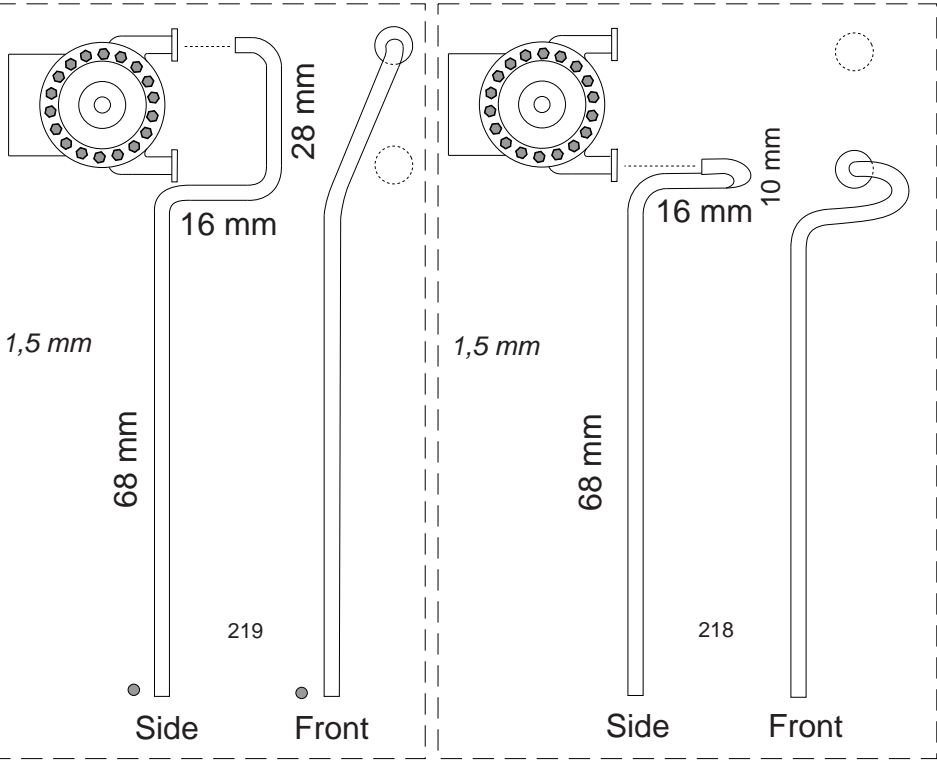
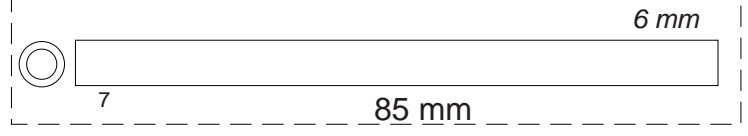
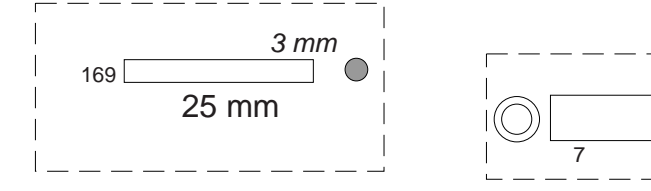
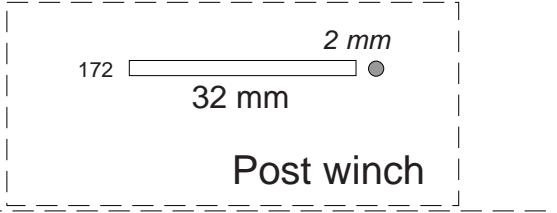
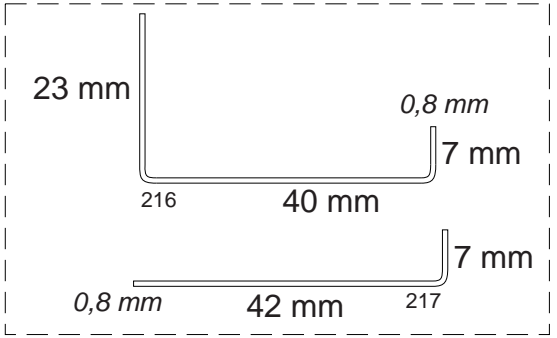
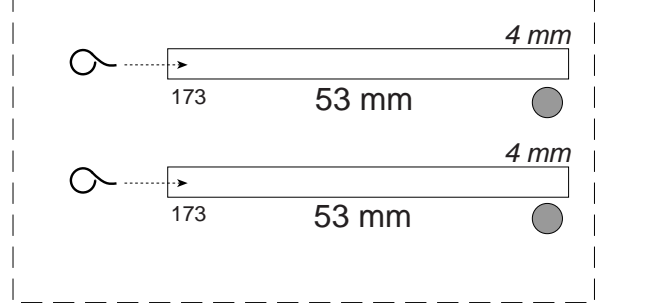
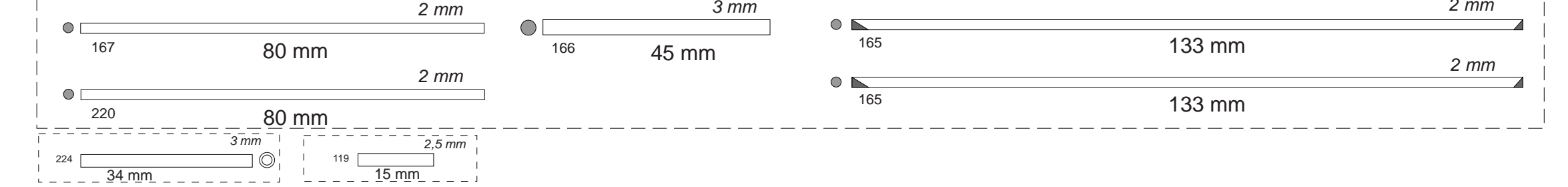
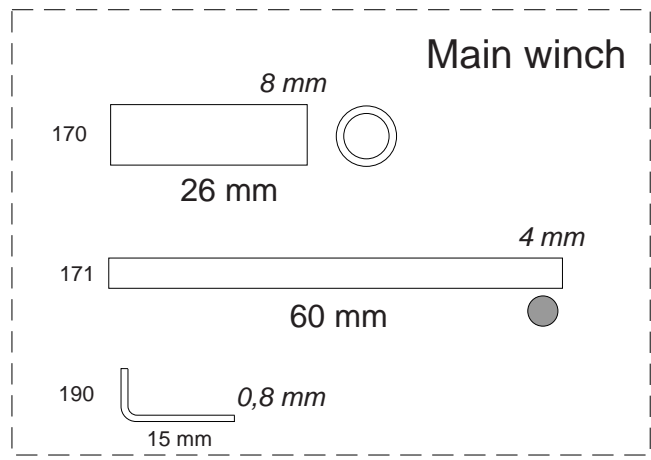
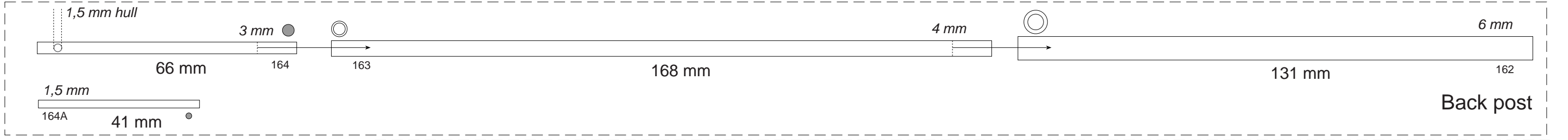
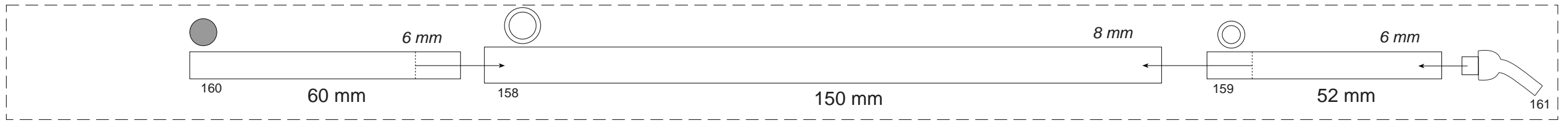
1:1 scale

FOLLABUEN



Symbols

- metal pipe
- metal stick



ASISTANT GUIDE

- ❖ Please read the instructions carefully before you start to build your model. Take notes if needed. So, you may find out the materials and the tools those you need.
- ❖ Use model knife to take out the parts the plywood sheets. Do not take them out with hand!
- ❖ Change of temperature effects on plywoods quickly. So that, do not release the plywoods. Keep them on a flat surface by putting weight on them.
- ❖ You may stick together the wooden parts easily if you sand the brown areas caused by laser with sand paper.
- ❖ You should use super glue and white glue to stick together the wooden parts and use the super glue for metal parts.
- ❖ Building the keel of your model, before stick the frames, be sure the frames properly seated on the keel. Otherwise you can't build the body of the model rightly. Exactly be sure that left and right side of the frames are compatible and symmetrical.
- ❖ After building the keel of your model, before the covering, you should test the frame edges by a cover strip. You should sand with a piece of sandpaper the frame edges at the right degree to touch the strips on to the surface exactly. The curves are mostly the front and back side of the body.
- ❖ You should keep the strip tips in the bowl filled with water approximately one hour. So that you may curve the strips on the curves easily these are mostly at the end and the front of the hull.
- ❖ You should cover the strip starting from the top for each side symmetrically.
- ❖ You should cut the upper side of the strip when overlap occurs especially at the front curve of the body.
- ❖ To make equal the surface of the body that caused by planking, you should sand with a piece of sandpaper (Firstly you should use thick sandpaper, then you can apply thin sandpaper), . You should fill the gaps after this processing. You may use leftover strips for wide gaps and model putty for small gaps.
- ❖ If you don't want to appear wooden tissue of the body of your model body; first, apply filler undercoat then sand with a thin sandpaper to make it ready to apply putty. Apply putty whole body and sandpaper again. Apply one more coat filler undercoat and sandpaper. You should not use very thick sandpaper to sand the putty and filler undercoat. You should repeat this process until you get the results as you want. You should apply undercoat paint to find out if any mistake appears at the body. The body gets ready for painting after these applications. You may use model brushes for filler coating. In order to understand whether the materials (such paint, filler, undercoat, varnish, etc.) are compatible with each other, you should test on the unnecessary parts.
- ❖ Some of the model's logo, name or the number are produced from decal paper. You should keep them in a bowl filled with warm water for two or three minutes. You should apply them to their places while releasing from their paper. You may attach easily If you apply gloss varnish to the place before applying the decals. You may apply matt, gloss or satin varnish after this application preferably.
- ❖ You should keep your model away from direct sunlight, heat and moist to avoid deformation in the course of time.

FOLLABUEN PART LIST

NO	ITEM	DESCRIPTION	SIZE	TYPE
1-2	2	Keel parts	4 mm	<i>Plywood</i>
3	1	Keel lock	4 mm	<i>Plywood</i>
4	2	Back keel side parts	4 mm	<i>Plywood</i>
5	2	Back supporter parts	4 mm	<i>Plywood</i>
6	2	Front supporter parts	4 mm	<i>Plywood</i>
7	1	Shaft pipe	6 mm	<i>Metal pipe-brass</i>
8...23	16	Frames	4 mm	<i>Plywood</i>
24...27	8	Frame fixer parts	4 mm	<i>Plywood</i>
28A	4	First planking strip	2x2x450 mm	<i>Baswood</i>
28B	4	Lath	2x2x450 mm	<i>Baswood</i>
29	120	Hull planking strips	1,7x5x450 mm	<i>Pine</i>
30	2	Back keel bottom supporter	4 mm	<i>Plywood</i>
31	1	Shaft exit part	4 mm	<i>Plywood</i>
32	2	Front nose supporter	4 mm	<i>Plywood</i>
33	1	Keel bottom strip	6x6x590 mm	<i>Baswood</i>
34-35-36	4	Main hatch parts	4 mm	<i>Plywood</i>
38A-38B	2	Deck	1,5 mm	<i>Plywood</i>
39	85	Deck planking strips	0,5x4x400 mm	<i>Ayous</i>
40	1	Motor deck	4 mm	<i>Plywood</i>
41	1	Servo deck	4 mm	<i>Plywood</i>
48	4	Upper rail parts	4 mm	<i>Plywood</i>
49...51	4	Base plate parts	4 mm	<i>Plywood</i>
52	1	Cabine immobilizer parts	4 mm	<i>Plywood</i>
53	1	Small hatch immobilizer parts	4 mm	<i>Plywood</i>
54	2	Rail supporter laths	3x4x480 mm	<i>Ayous</i>
55...58	8	Upper rail parts	1,5 mm	<i>Plywood</i>
59...69	11	Main cabine parts	4 mm	<i>Plywood</i>
70	1	Main cabine floor	4 mm	<i>Plywood</i>
71...74	5	Small hatch parts	4 mm	<i>Plywood</i>
75	1	Back grill	2,5 mm	<i>Baswood</i>
76-77	4	Middle hatch planking parts	1,5 mm	<i>Plywood</i>
78	1	Middle hatch lid	4 mm	<i>Plywood</i>
79...87	9	Main cabine planking parts	1,5 mm	<i>Plywood</i>
88-89	5	Main cabine bottom supporters	1,5 mm	<i>Plywood</i>
90...95	6	Small hatch planking parts	1,5 mm	<i>Plywood</i>
96	1	Small hatch door	1,5 mm	<i>Plywood</i>
97	9	Cabine portholes (large)	-	<i>White metal</i>
98	8	Cabine windows	-	<i>White metal</i>
99-100	2	Bottom cabine door parts	1,5 mm	<i>Plywood</i>
101	2	Door portholes (small)	-	<i>White metal</i>
102	4	Door handles	1 mm	<i>Plexy</i>
103	2	Cabine side doors	1 mm	<i>Plexy</i>

NO	ITEM	DESCRIPTION	SIZE	TYPE
104	6	Cabine side door handles	1 mm	<i>Plexy</i>
105	10	Main cabine steps	1 mm	<i>Plexy</i>
106	1	Main cabine front part	1 mm	<i>Plywood</i>
107	10	Main cabine front part planking strips	0,5x4x400 mm	<i>Mahogany</i>
108...112	6	Panel parts	1,5 mm	<i>Plywood</i>
113-114	4	Main cabine door	1,5 mm	<i>Plywood</i>
115-116	2	Control handles	-	<i>White metal</i>
117	2	Control handles parts	2 mm	<i>Flat wire-brass</i>
118	1	Rudder wheel	-	<i>White metal</i>
119	1	Rudder wheel pin	2,5 mm	<i>Flat wire-brass</i>
120	1	Compass	-	<i>White metal</i>
121	1	Compass indicator	-	<i>Sticker</i>
122-123	2	Main cabine top parts	1,5 mm	<i>Plywood</i>
124	1	Cabine top rail	0,8 mm	<i>Plexy</i>
125 A	1	Cabine top rail-back	0,8 mm	<i>Plexy</i>
125 B	2	Cabine top rail-back	0,8 mm	<i>Plexy</i>
126	1	Main cabine side wall	1,5 mm	<i>Plywood</i>
127	1	Lifeboat area front rail	1 mm	<i>Plexy</i>
128	1	Propeller	-	<i>White metal</i>
132	1	Back post connection point	-	<i>White metal</i>
133	1	Back post immobilizer socket	4 mm	<i>Plywood</i>
134	2	Lifeboat keel	1,5 mm	<i>Plywood</i>
135	1	Airconditioner	-	<i>White metal</i>
F1...F10	10	Lifeboat parts	1,5 mm	<i>Plywood</i>
136	1	Lifeboat deck	1,5 mm	<i>Plywood</i>
137	2	Lifeboat baseplate	1,5 mm	<i>Plywood</i>
138	2	Lifeboat rowlocks	1,5 mm	<i>Plywood</i>
139	12	Eyebolt	-	<i>Metal</i>
140	2	Lifeboat hangs	-	<i>White metal</i>
141	7	Single reels (small)	-	<i>White metal</i>
142	8	Small rings	-	<i>Metal</i>
143	2	Liferings	-	<i>White metal</i>
144-145	4	Lifering hangs	-	<i>Plexy</i>
146	1	Funnel parts	-	<i>White metal</i>
149	1	Main post connecter part	-	<i>White metal</i>
150	1	Main post part	10 mm	<i>Metal pipe-aluminium</i>
151	1	Main post part	8 mm	<i>Metal pipe-brass</i>
152	1	Main post part	6 mm	<i>Metal pipe-brass</i>
153	1	Main post part	4 mm	<i>Flat wire-brass</i>
154	2	Main post supporter bar	3 mm	<i>Flat wire-aluminium</i>
155	1	Main post supporter bar	3 mm	<i>Flat wire-aluminium</i>
156	2	Main post supporter bar	3 mm	<i>Flat wire-aluminium</i>
157	1	Wireless connector post	2 mm	<i>Flat wire-brass</i>
158	1	Boom part	8 mm	<i>Metal pipe-brass</i>
159	1	Boom part	6 mm	<i>Metal pipe-brass</i>
160	1	Boom part	6 mm	<i>Flat wire-brass</i>

NO	ITEM	DESCRIPTION	SIZE	TYPE
161	1	Boom connector part	-	White metal
162	1	Back post part	6 mm	Metal pipe-brass
163	1	Back post part	4 mm	Metal pipe-brass
164	1	Back post part	3 mm	Flat wire-brass
164A	1	Back post wireless connector post	1,5 mm	Flat wire-brass
165	2	Back post supporter bars	2 mm	Flat wire-brass
166	1	Light post	3 mm	Flat wire-aluminium
167	1	Light post supporter bar	2 mm	Flat wire-brass
168	1	Main cabine funnel pipe	6 mm	Metal pipe-brass
169	1	Projector leg	3 mm	Flat wire-brass
170	1	Main winch connector part	8 mm	Metal pipe-brass
171	1	Main winch shaft	4 mm	Flat wire-aluminium
172	1	Post winch shaft	2 mm	Flat wire-brass
173	2	Bollards	4 mm	Flat wire-aluminium
174	1	The ship name in front of the main cabine	1 mm	Plexy
175	2	Rail bollards	1,5 mm	Plywood
176	1	Main cabine entry supporter bar	1,5 mm	Flat wire-brass
177	1	Bell hang	0,8 mm	Flat wire
178	1	Bell	-	White metal
179-180-181	6	Board light keeper parts	1 mm	Plexy
182	7	Lights	-	White metal
183	1	Main winch engine parts	-	White metal
185	2	Main winch immobilizer parts	2 mm	Plexy
186-187	8	Main winch parts	1 mm	Plexy
188-189	3	Main winch parts	2 mm	Plexy
190	1	Main winch lever	0,8 mm	Flat wire-brass
191	2	Main winch heads	-	White metal
192	1	Projector base plate	-	White metal
193	1	Projector	-	White metal
194-195-196	20	Crate parts	1,5 mm	Plywood
197	16	Crate corner parts	2x2x16 mm	Baswood
198	1	Projector lens	1 mm	Plexy
199	1	Projector cable	0,5 mm	Spiro wire
200	1	Boom four-hole connector part	-	Plexy
201	1	Main post supporter bar base	1 mm	Plexy
202	3	Post light base	-	White metal
203-204	2	Post winch engine parts	-	White metal
206	2	Post winch parts	-	White metal
207	1	Boom connector part socket	-	White metal
208	1	R/C rudder	4x32x65 mm	Wooden
209	6	Double reels (large)	-	White metal
210	1	Cabine glasses	-	Clear sheet
211	1	Chain plate	-	White metal
212	2	Hull portholes	-	Plexy
213	2	The ship markers on the hull	-	Sticker
214	2	The ship name on the back	-	Sticker
215	2	Nose decals	-	Sticker
216-217	2	Step side handle bars	0,8 mm	Flat wire-brass
218	1	Post winch pipe	1,5 mm	Flat wire-brass
219	1	Post winch pipe	1,5 mm	Flat wire-brass
220	1	Life boat platform supporter parts	2 mm	Flat wire-brass
221	1	Main post chain	100 mm	Metal
222	1	Bollards immobilizer parts	-	Cooper sheet
223	1	Rope	-	Yarn
224	1	Rudder shaft pipe	3x34 mm	Metal pipe-brass
225	1	Rudder shaft	1,75x140 mm	Flat wire-brass