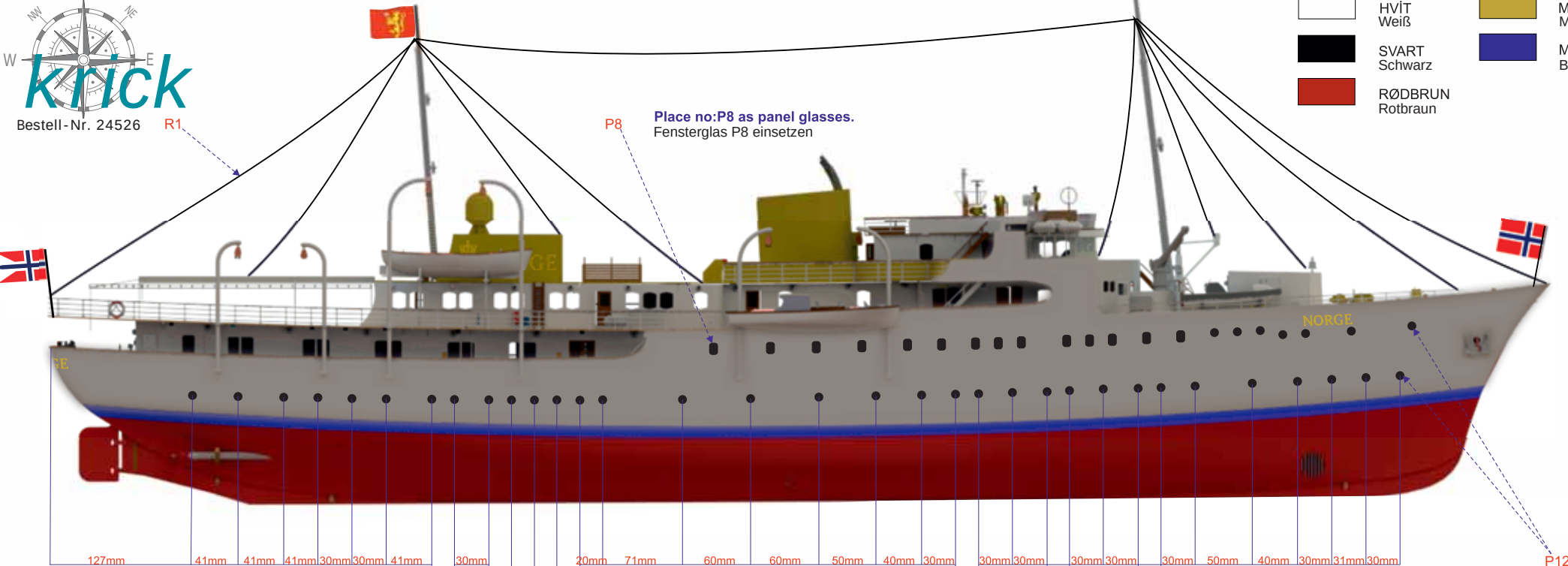


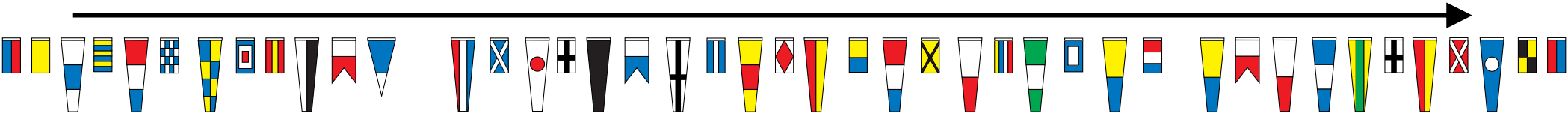
modell-tec
K/S NORGE 1/60



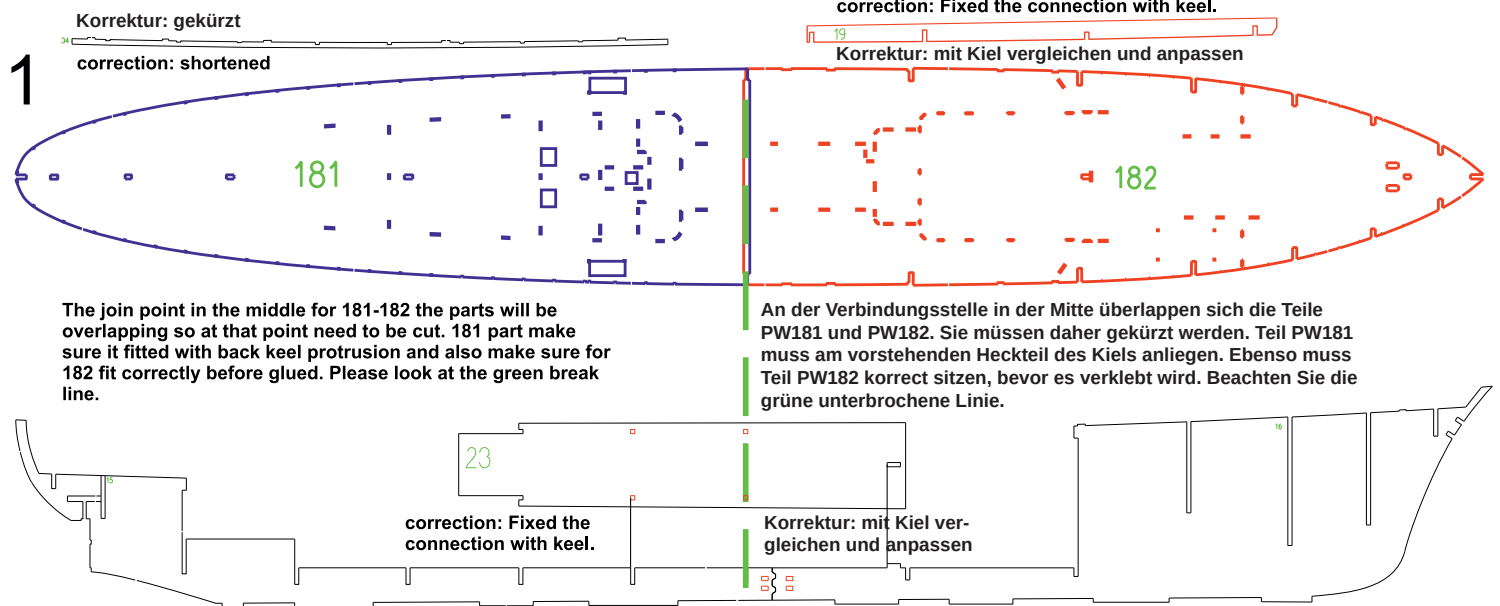
	GRUNNING Grundierung		GRØNN Grün
	KLAR LAKK Klarlack		GRÅ Grau
	HVIT Weiß		MESSING Messing
	SVART Schwarz		MØRK BLÅ Blau
	RØDBRUN Rotbraun		



Place no:P12 as porthole glasses.
Bullaugenglas P12 einsetzen

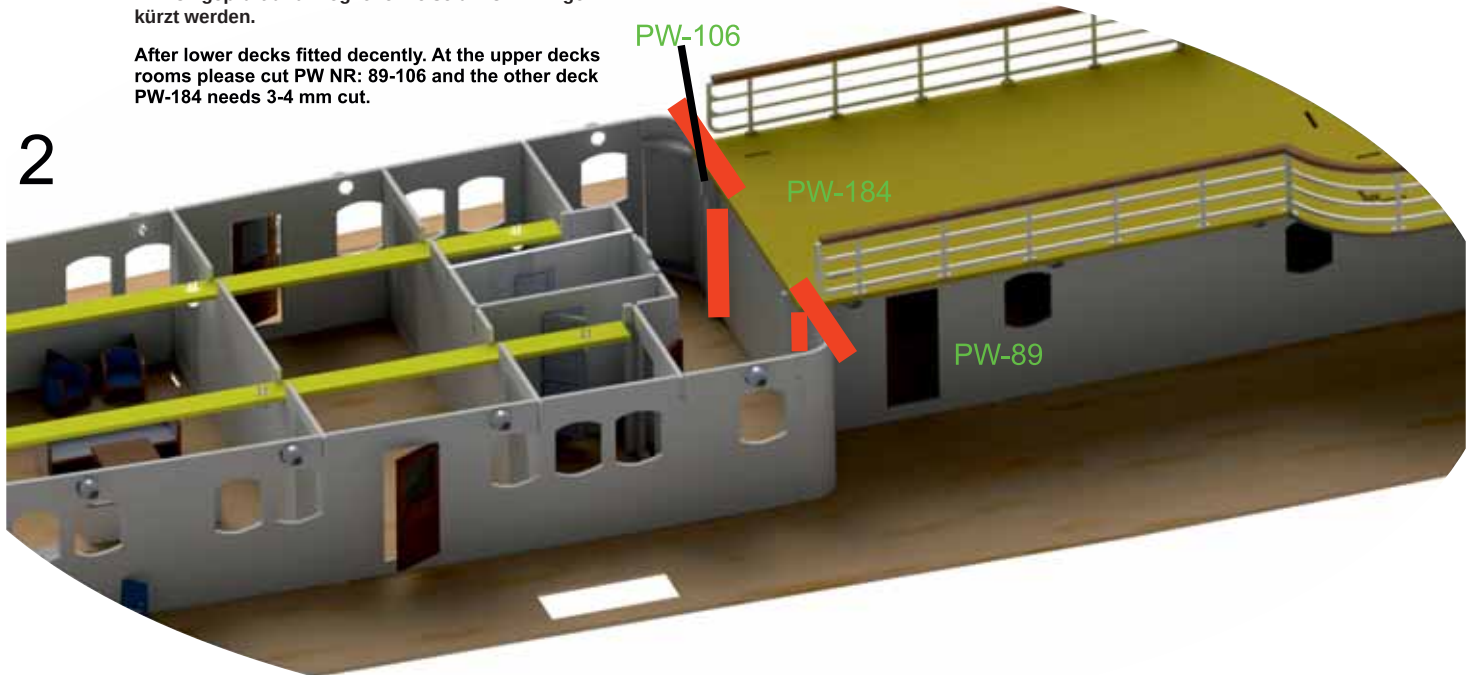


Corrections - Korrekturen



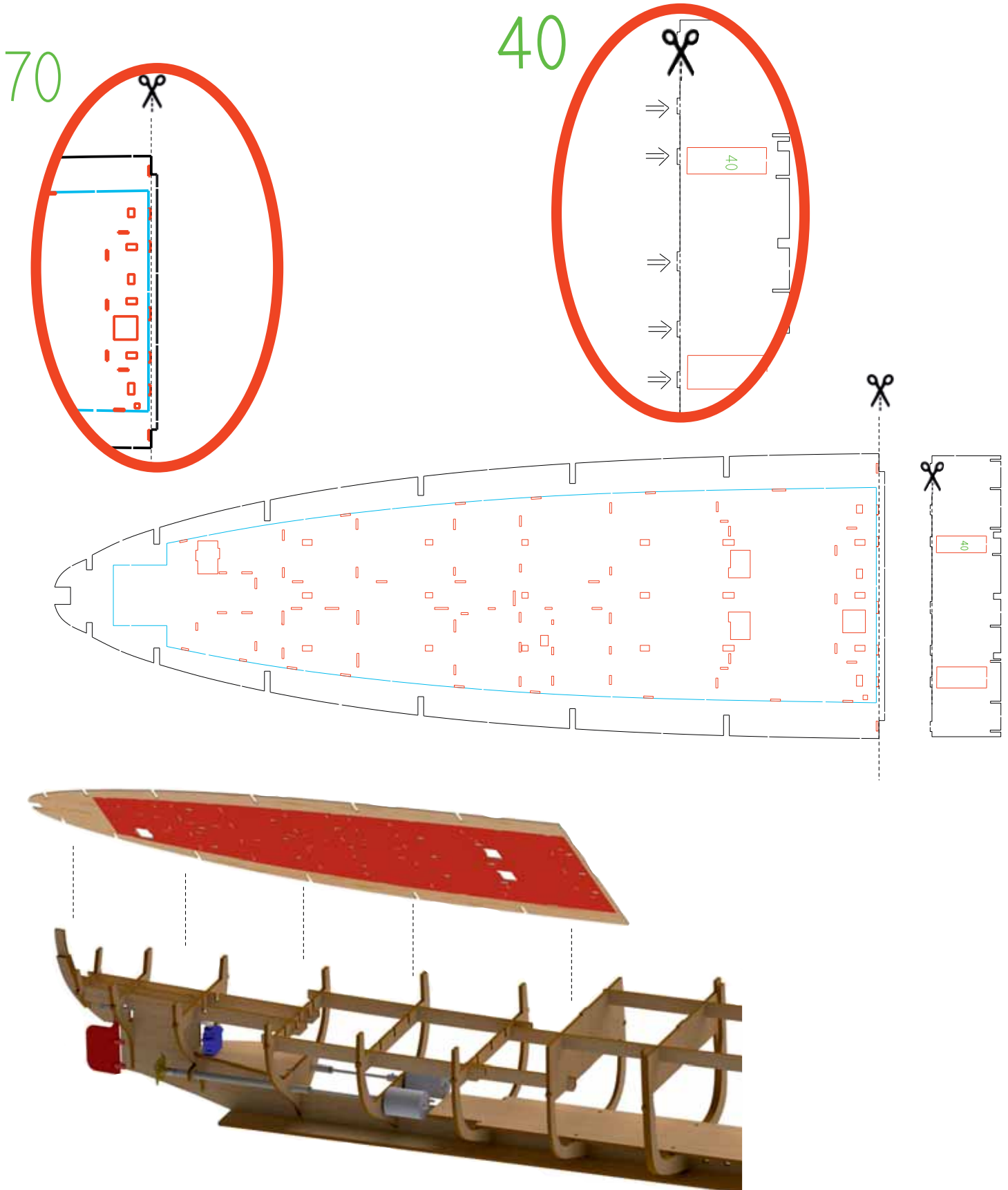
Nachdem die unteren Decks fixiert sind, müssen die Oberdeckräume PW89 und PW106 sowie das Deck PW184 geprüft und möglicherweise um 3-4 mm gekürzt werden.

After lower decks fitted decently. At the upper decks rooms please cut PW NR: 89-106 and the other deck PW-184 needs 3-4 mm cut.



Korrektur der Decks PW70 und PW40

PW-70 and PW-40 CORRECTION



modell-tec

K/S NORGE 1/60



Don't use glue
Keinen Kleber verwenden



Symetric
Symmetrisch,
auf beiden Seiten

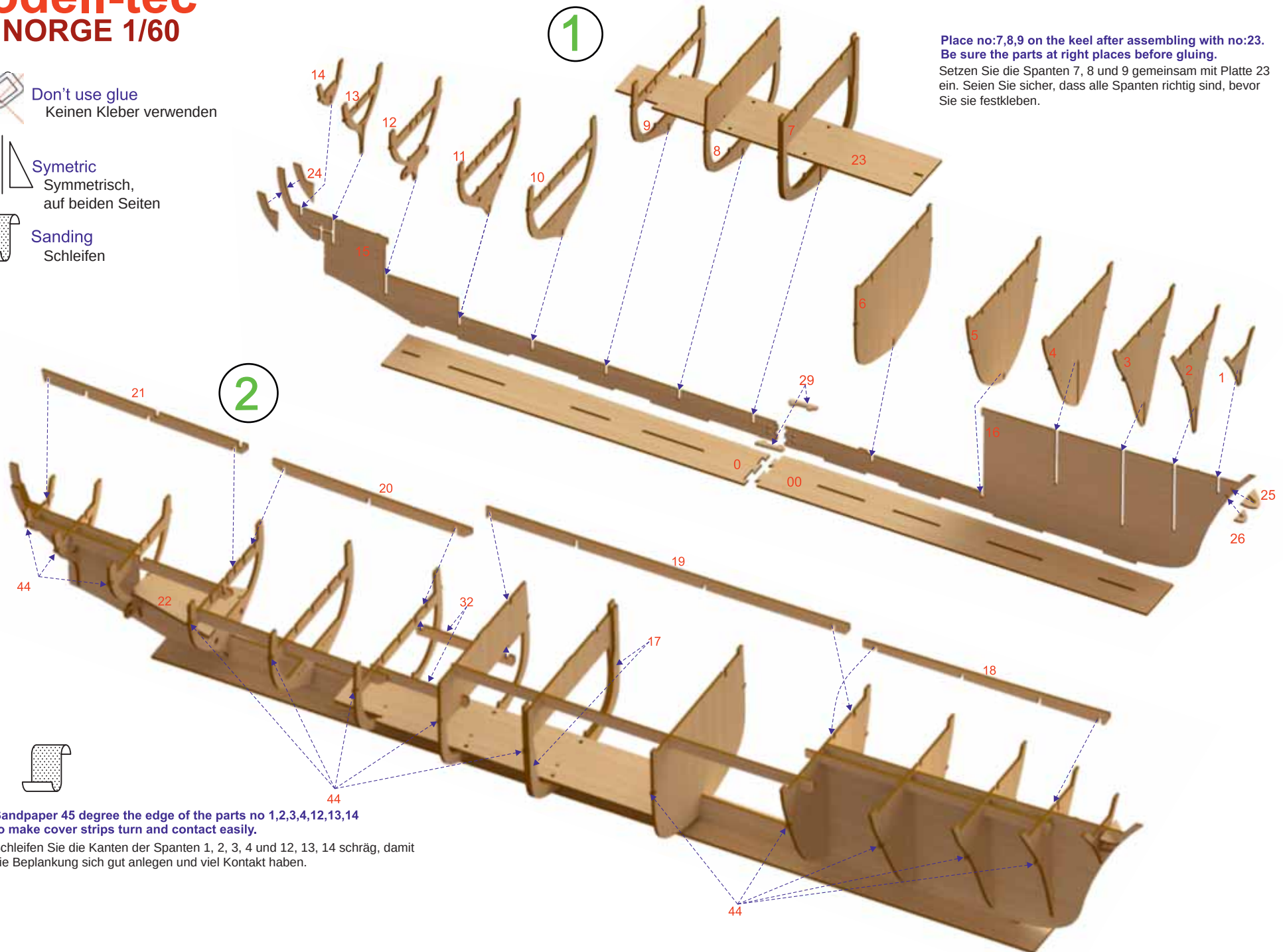


Sanding
Schleifen

1

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

Setzen Sie die Spanten 7, 8 und 9 gemeinsam mit Platte 23 ein. Seien Sie sicher, dass alle Spanten richtig sind, bevor Sie sie festkleben.



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

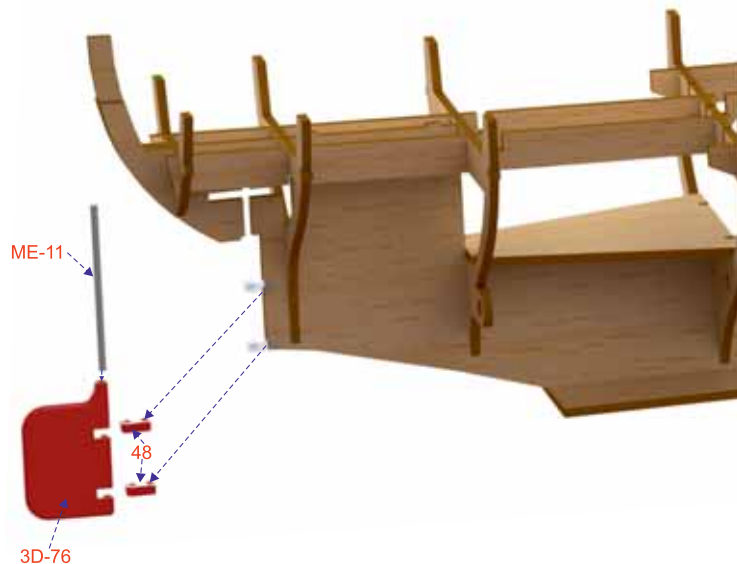
Schleifen Sie die Kanten der Spanten 1, 2, 3, 4 und 12, 13, 14 schräg, damit
die Beplankung sich gut anlegen und viel Kontakt haben.

modell-tec

K/S NORGE 1/60

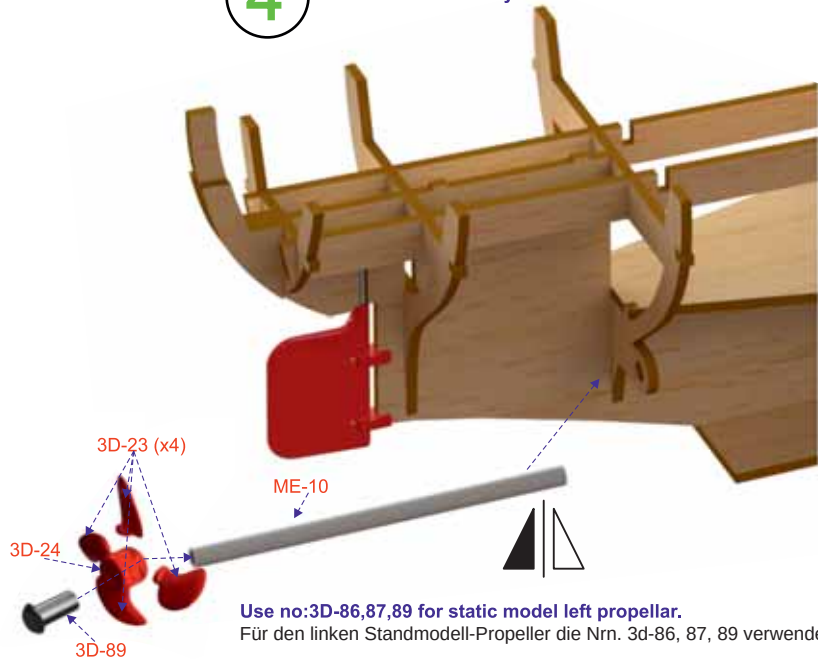
3

Pass this section If you build the model for R/C.
Diesen Schritt überspringen, wenn Sie ein RC-Modell bauen.



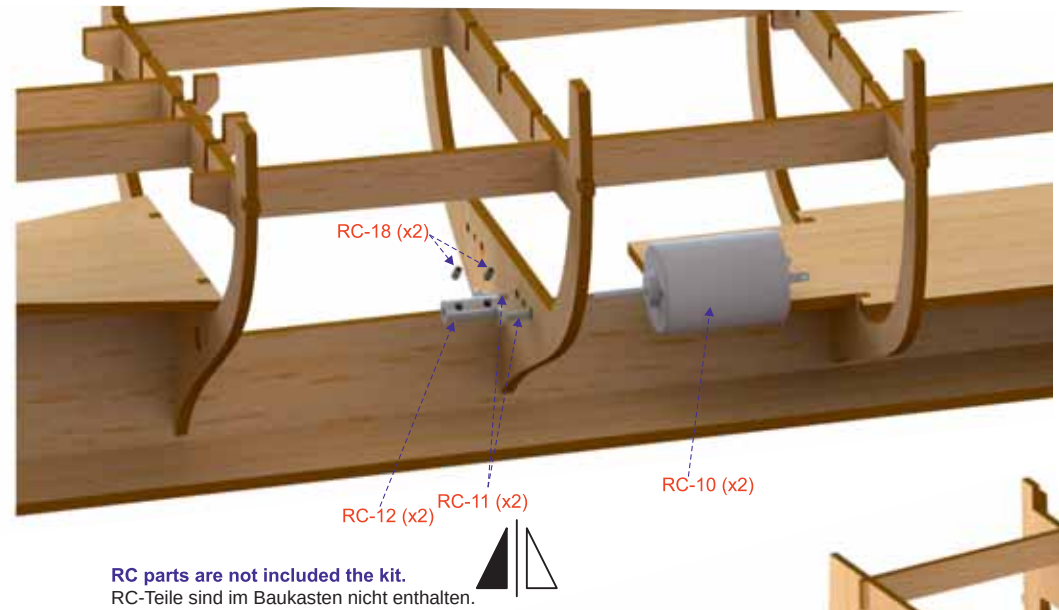
4

Diesen Schritt überspringen, wenn Sie ein RC-Modell bauen.
Pass this section If you build the model for R/C.



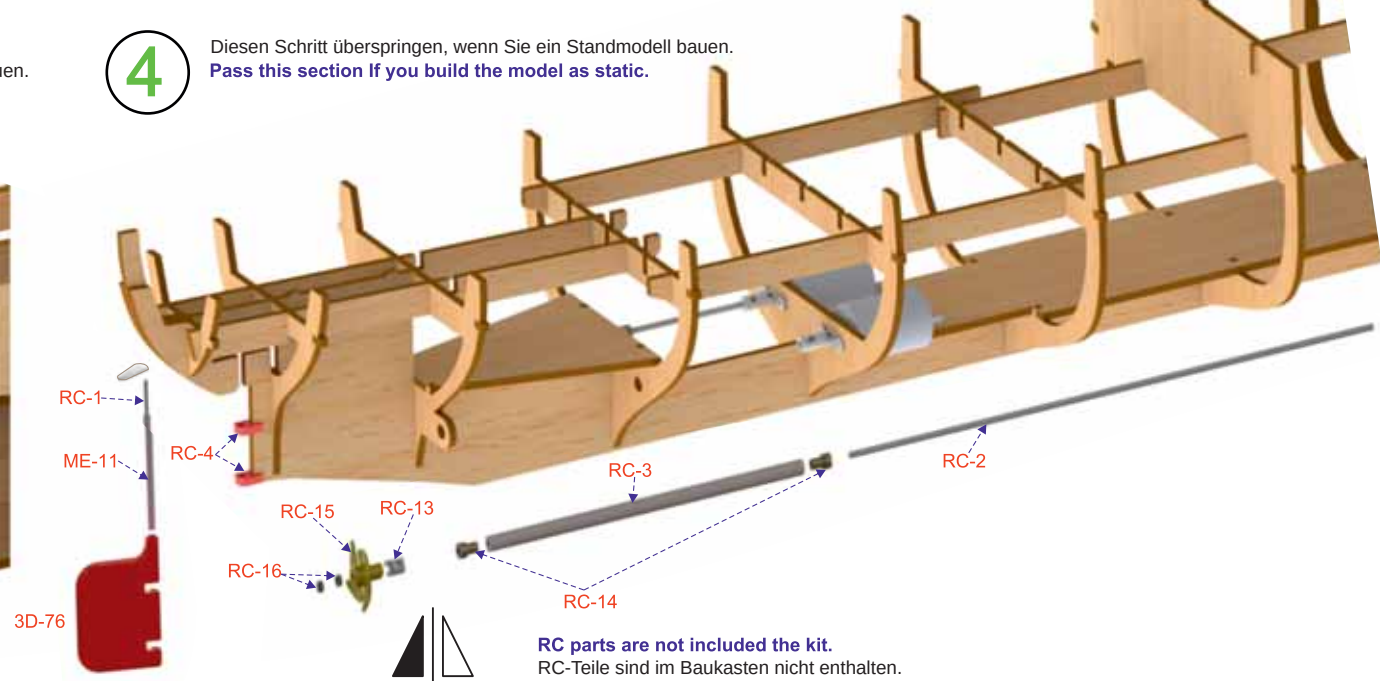
3

Pass this section If you build the model as static.
Diesen Schritt überspringen, wenn Sie ein Standmodell bauen.



4

Diesen Schritt überspringen, wenn Sie ein Standmodell bauen.
Pass this section If you build the model as static.

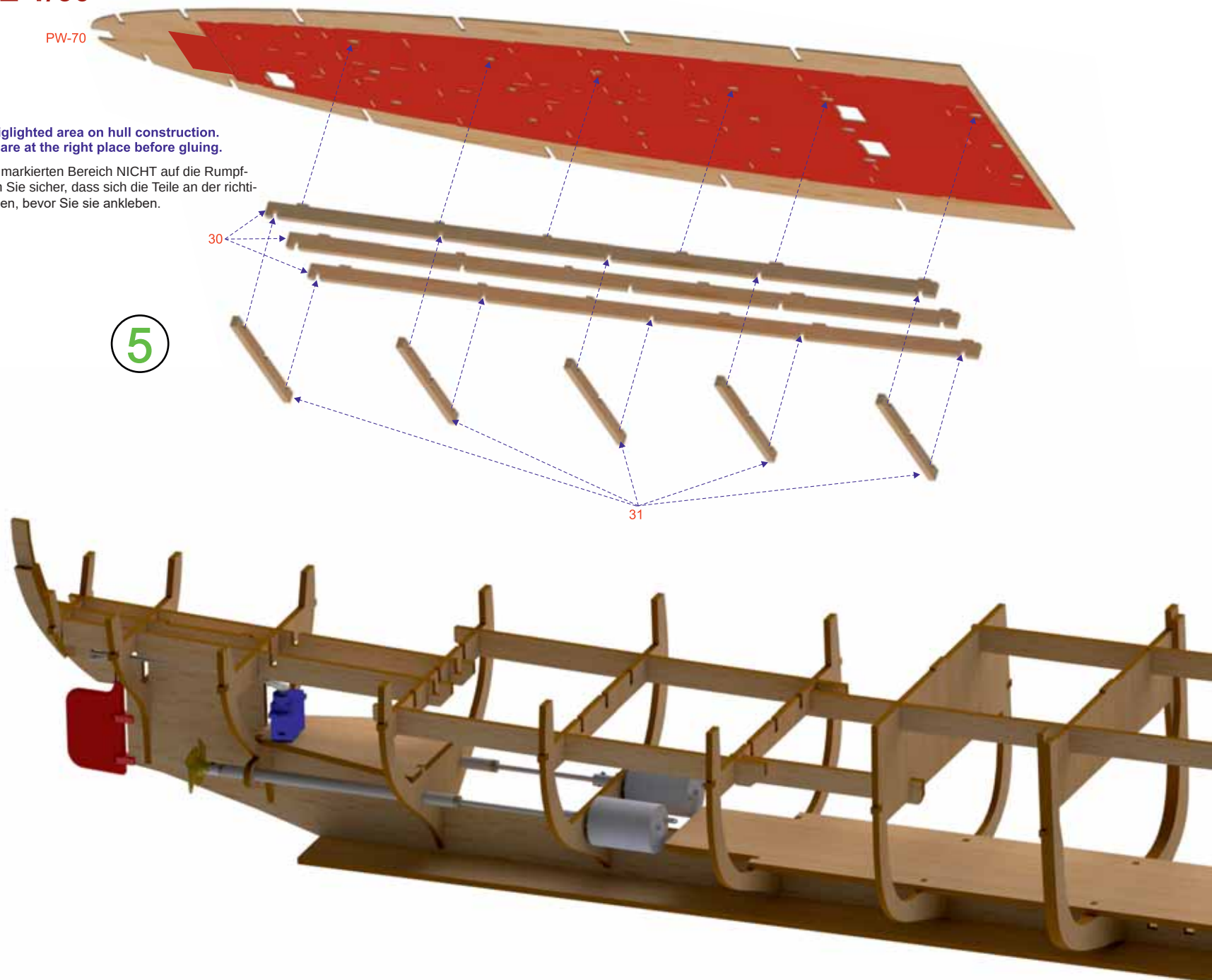


PW-70

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

Kleben Sie den rot markierten Bereich NICHT auf die Rumpf-Konstruktion. Seien Sie sicher, dass sich die Teile an der richtigen Position befinden, bevor Sie sie ankleben.

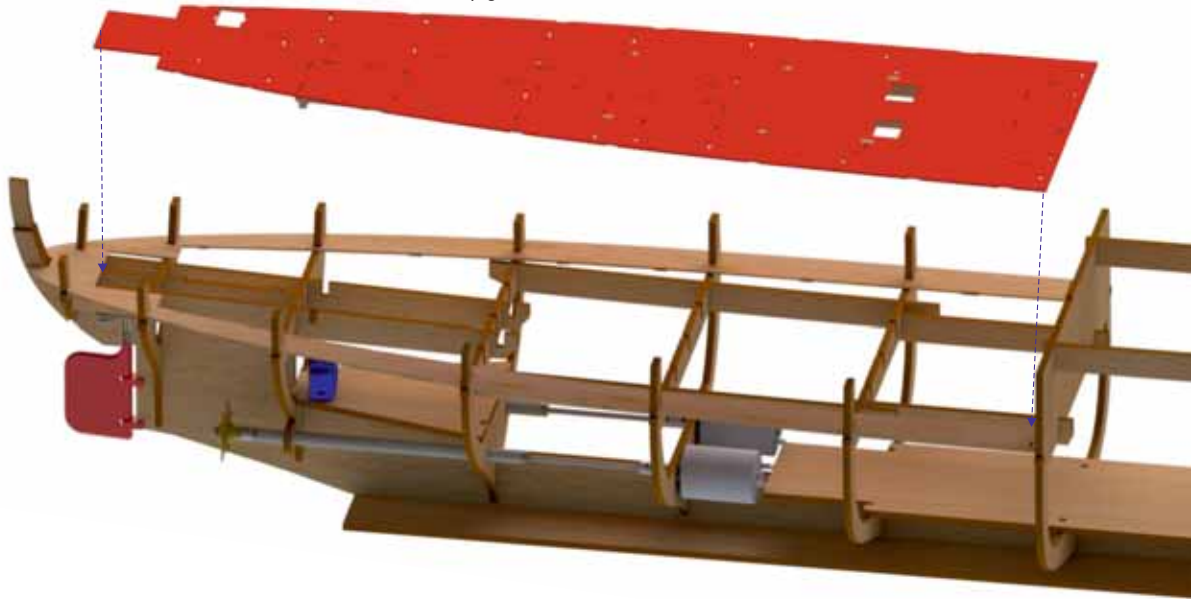
5



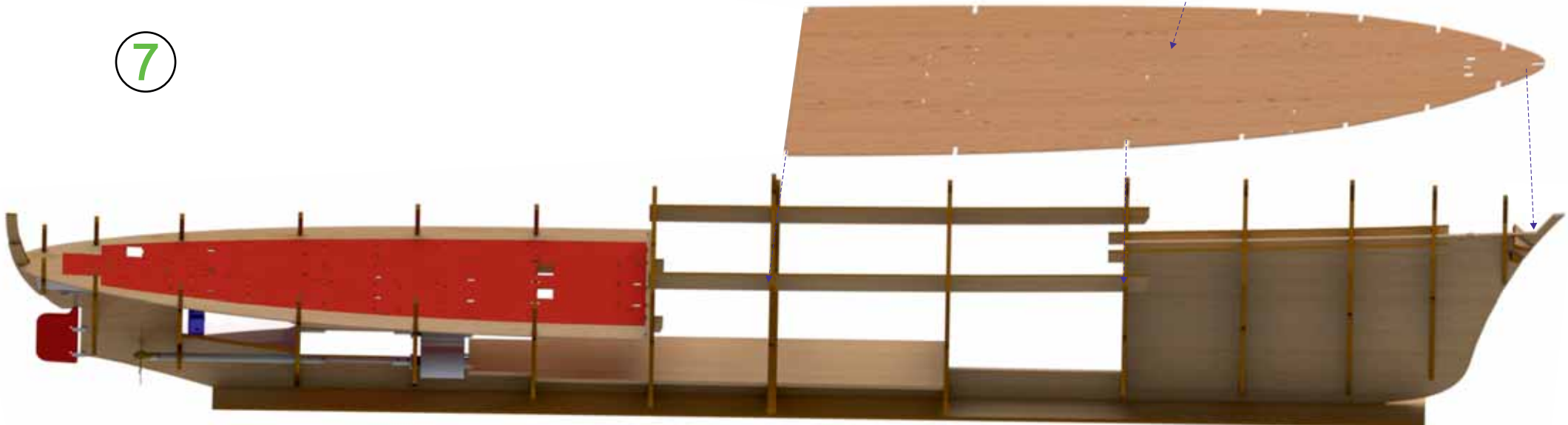
6



Red highlighted area is settled to open needed during R/C operations. Do not glue on construction.
Der rot markierte Bereich wird zu Öffnen bei RC-Betrieb genutzt. Kleben Sie ihn daher nicht auf das Rumpfgerüst.



7



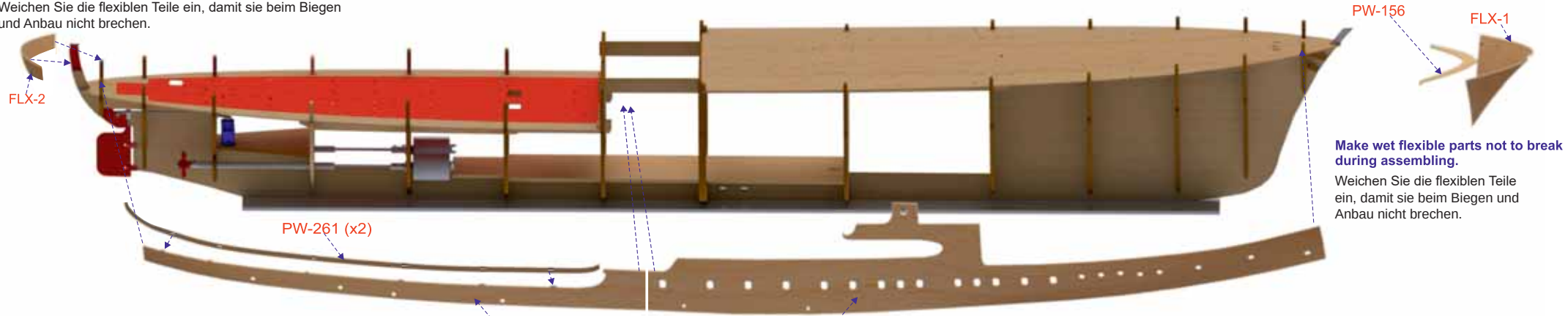
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K/S NORGE 1/60

8

Make wet flexible parts not to break during assembling.

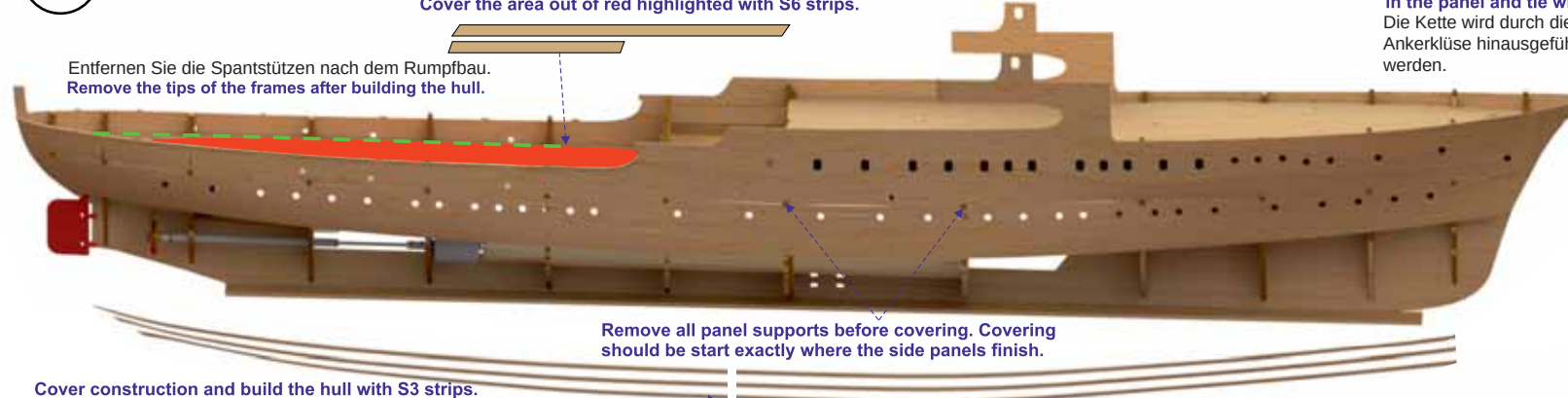
Weichen Sie die flexiblen Teile ein, damit sie beim Biegen und Anbau nicht brechen.



9

Den Bereich außerhalb des roten mit S6 Leisten beplanken.
Cover the area out of red highlighted with S6 strips.

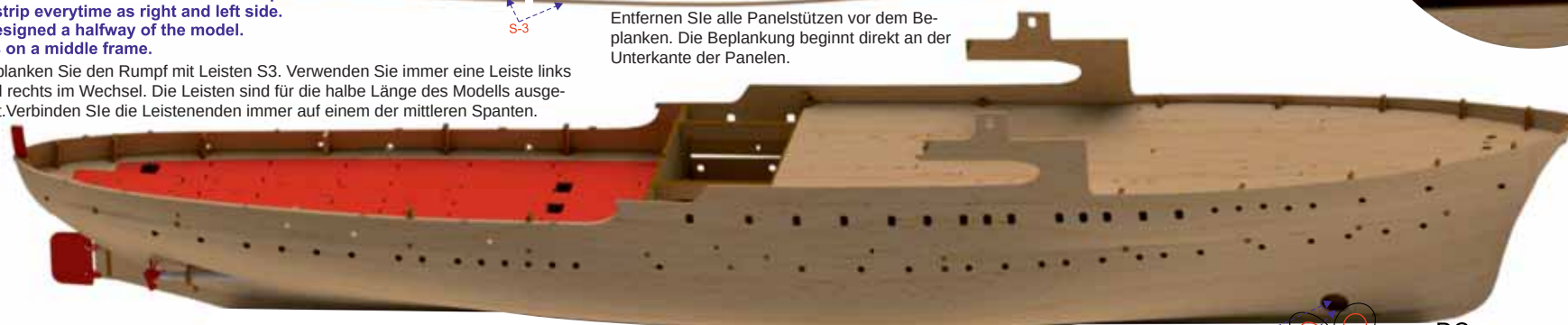
Entfernen Sie die Spantstützen nach dem Rumpfbau.
Remove the tips of the frames after building the hull.



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.

Beplanken Sie den Rumpf mit Leisten S3. Verwenden Sie immer eine Leiste links und rechts im Wechsel. Die Leisten sind für die halbe Länge des Modells ausgelegt. Verbinden Sie die Leistenenden immer auf einem der mittleren Spanten.

10



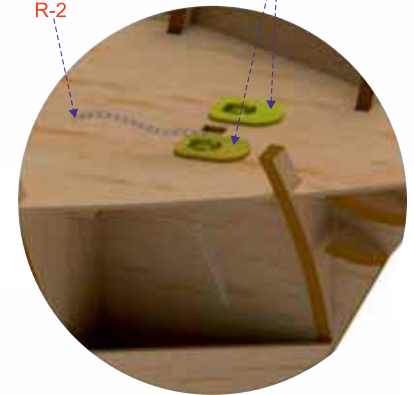
Refere DC sticker to open a space to put no:3D-88.

3D-88

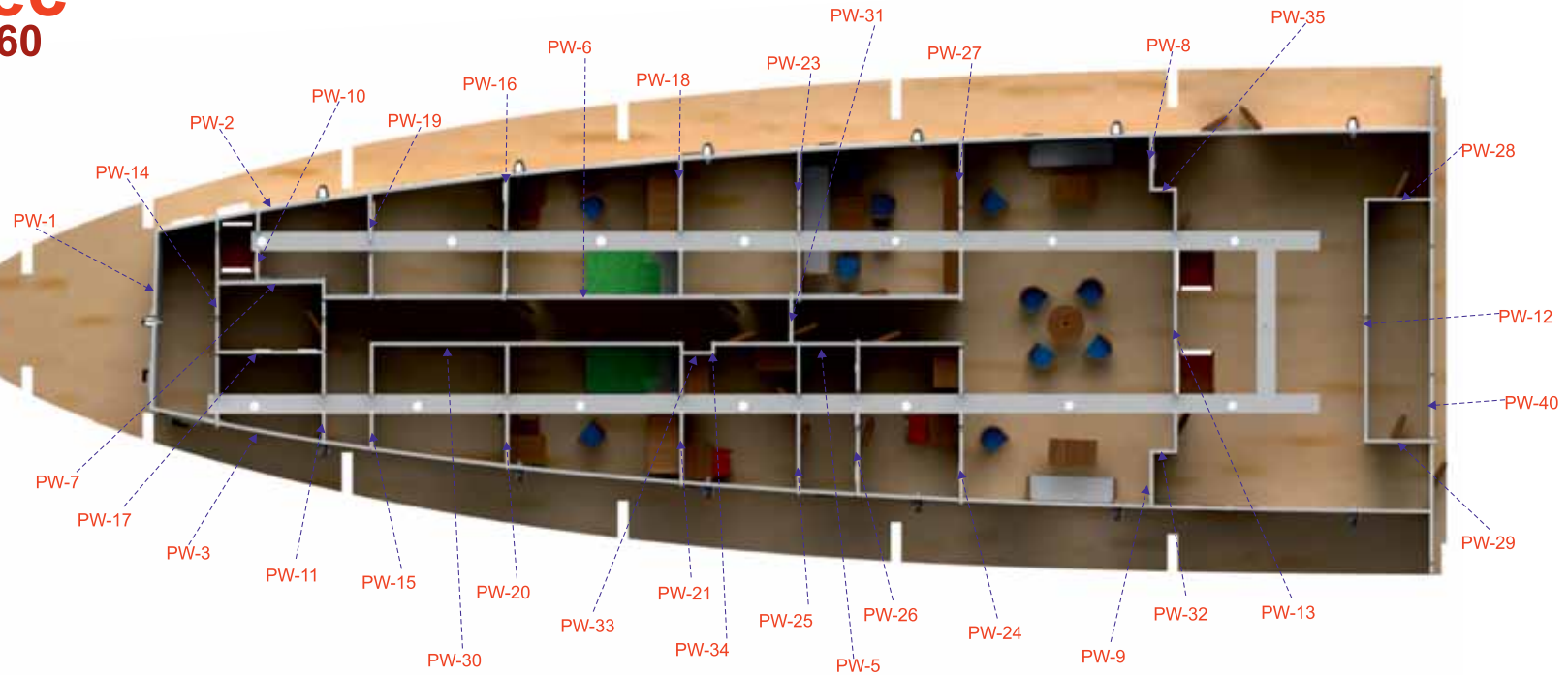


3D-26

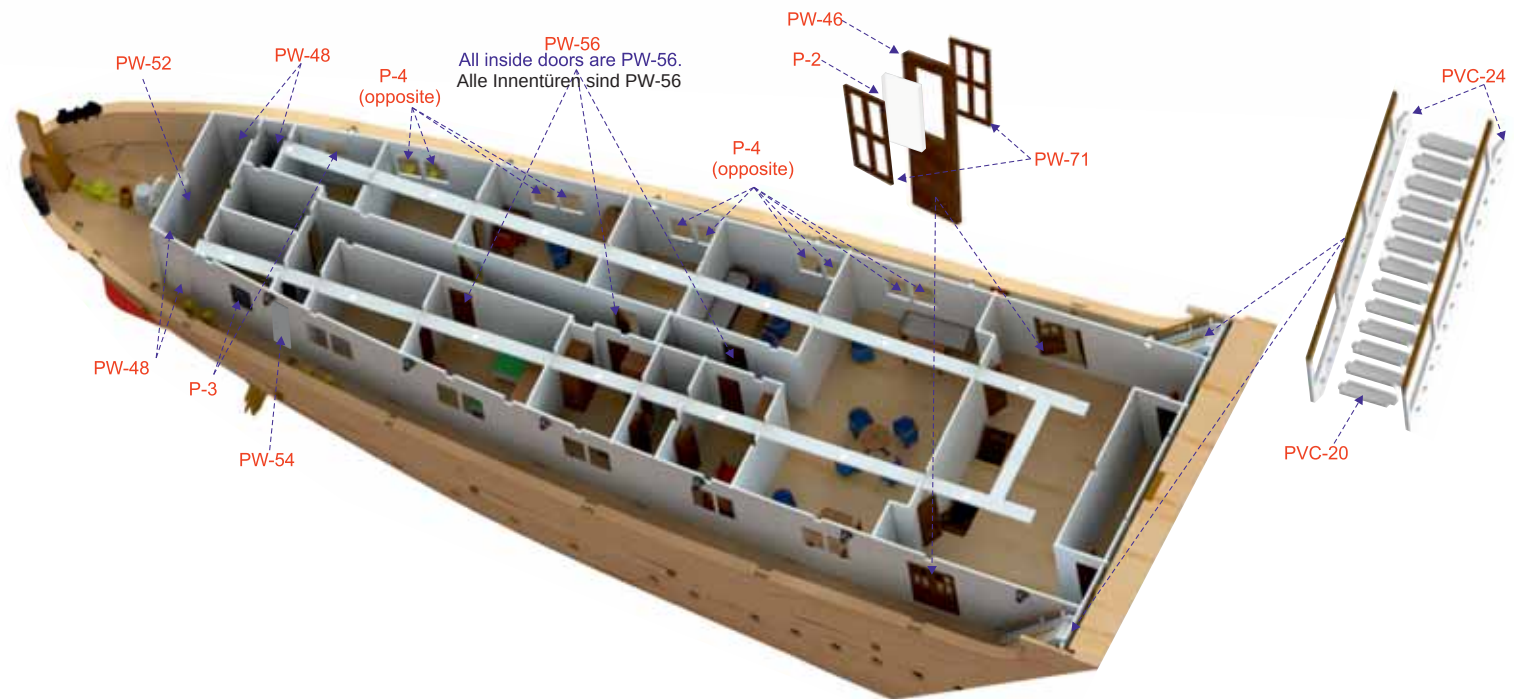
R-2



11



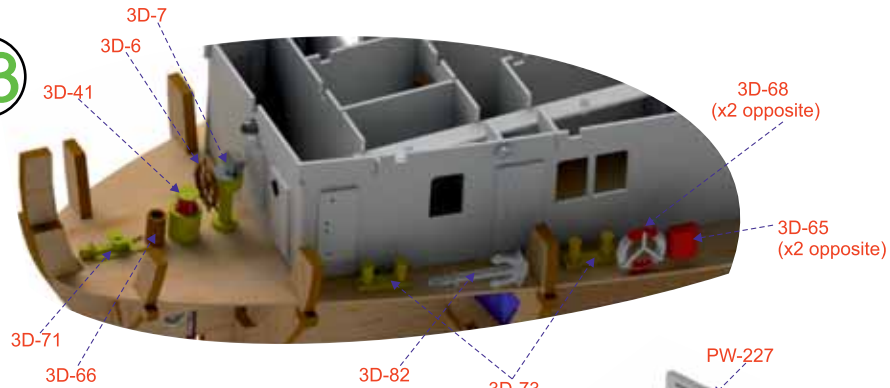
12



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K/S NORGE 1/60

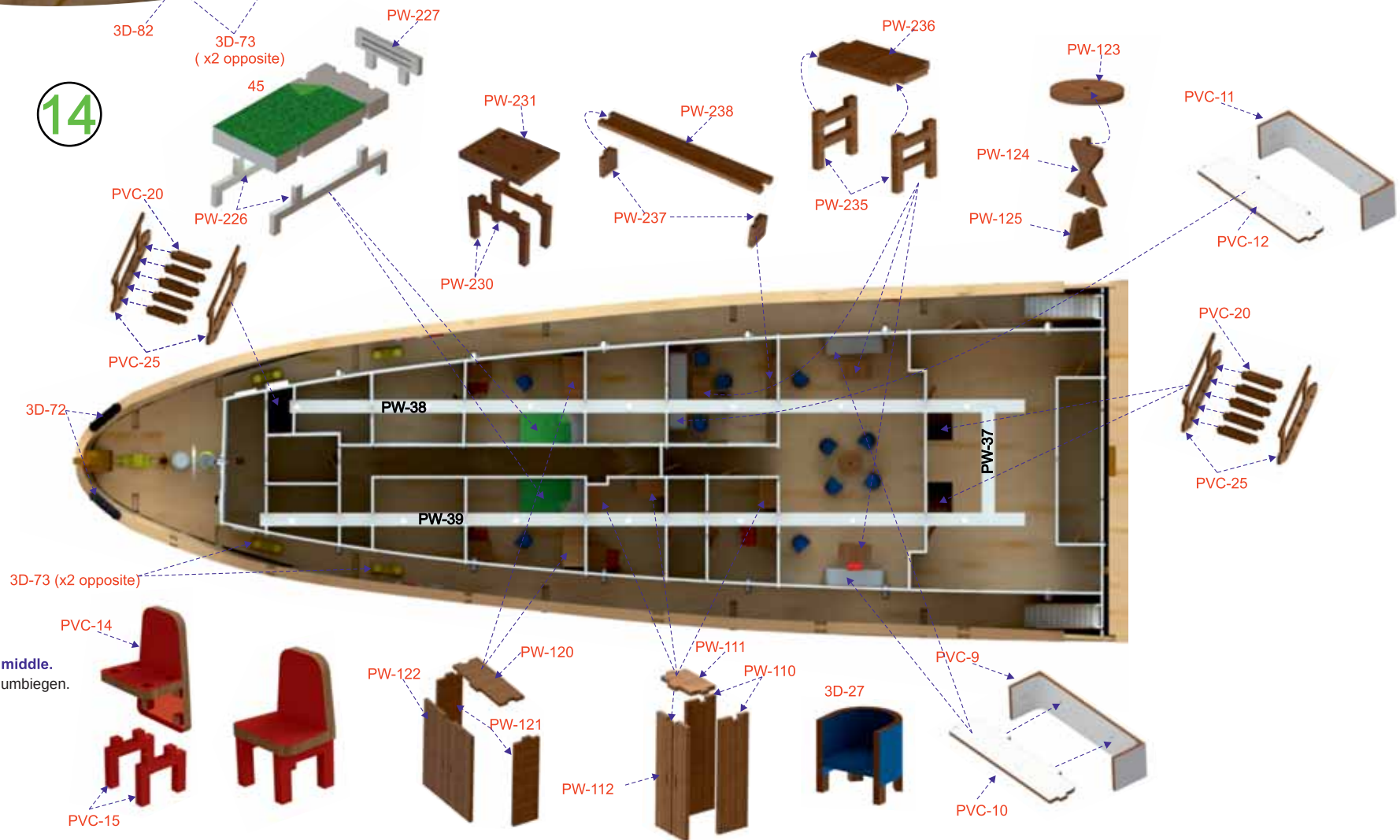
13



Beachten Sie auch die LED-Seite für die Beleuchtung.
Das Deck für die Beleuchtung getrennt belassen werden.
Erst danach zusammensetzen.

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

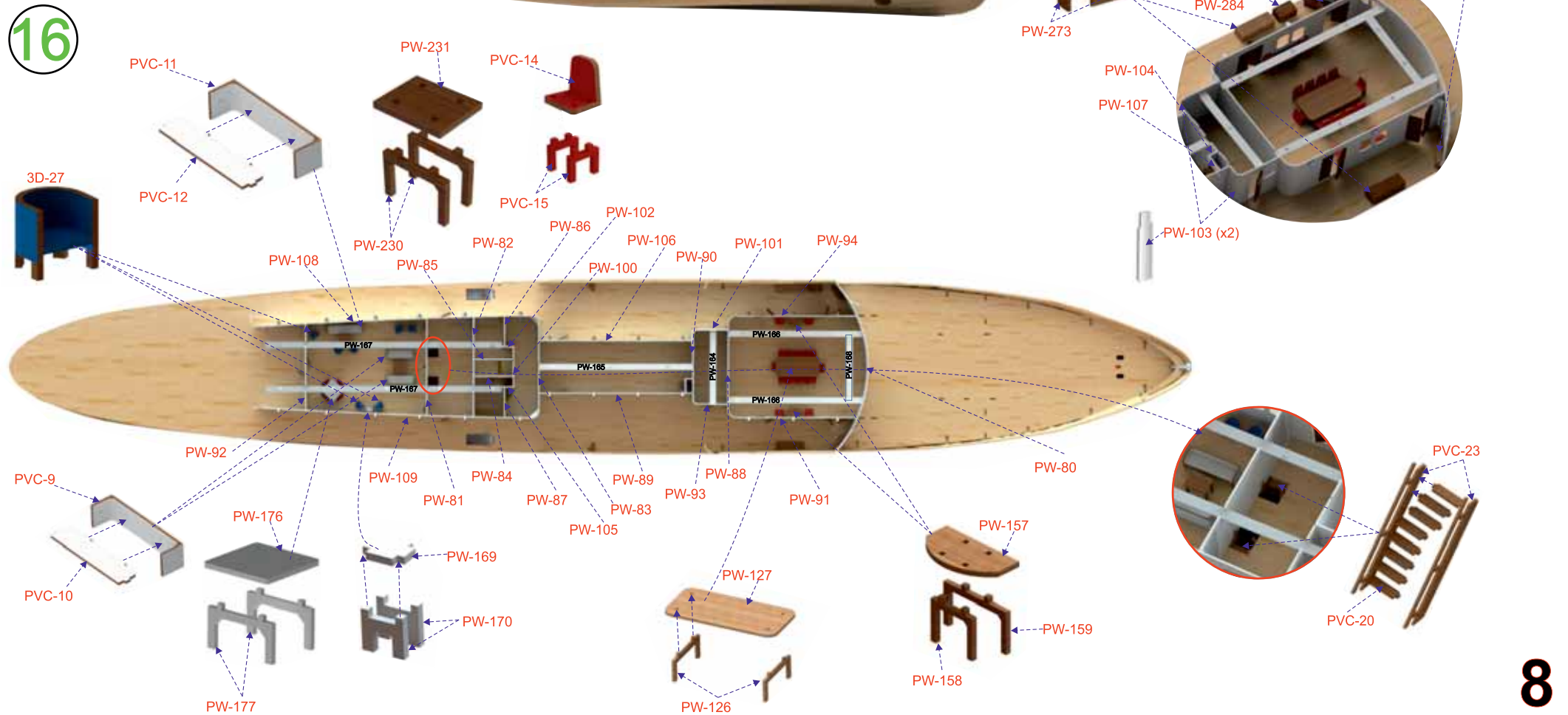
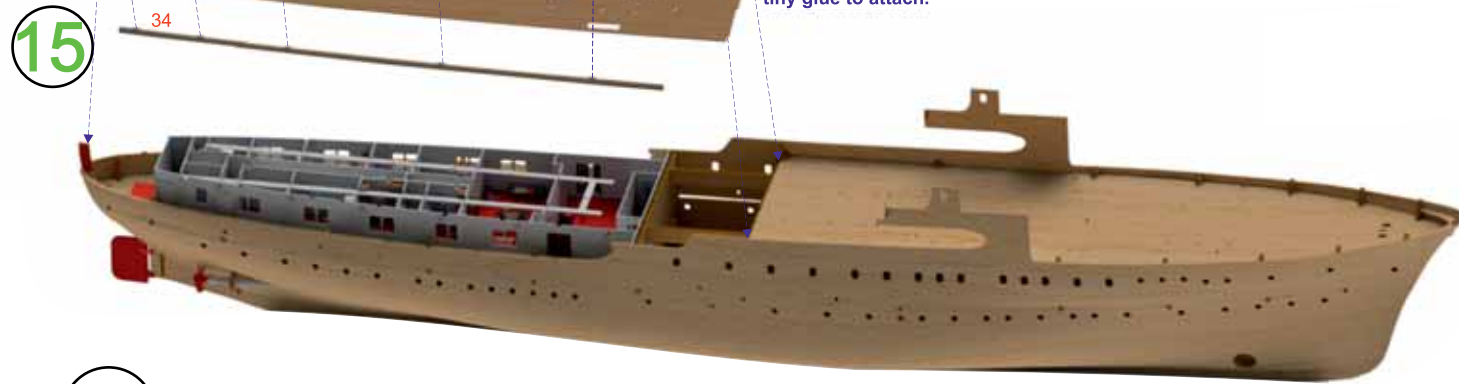
14



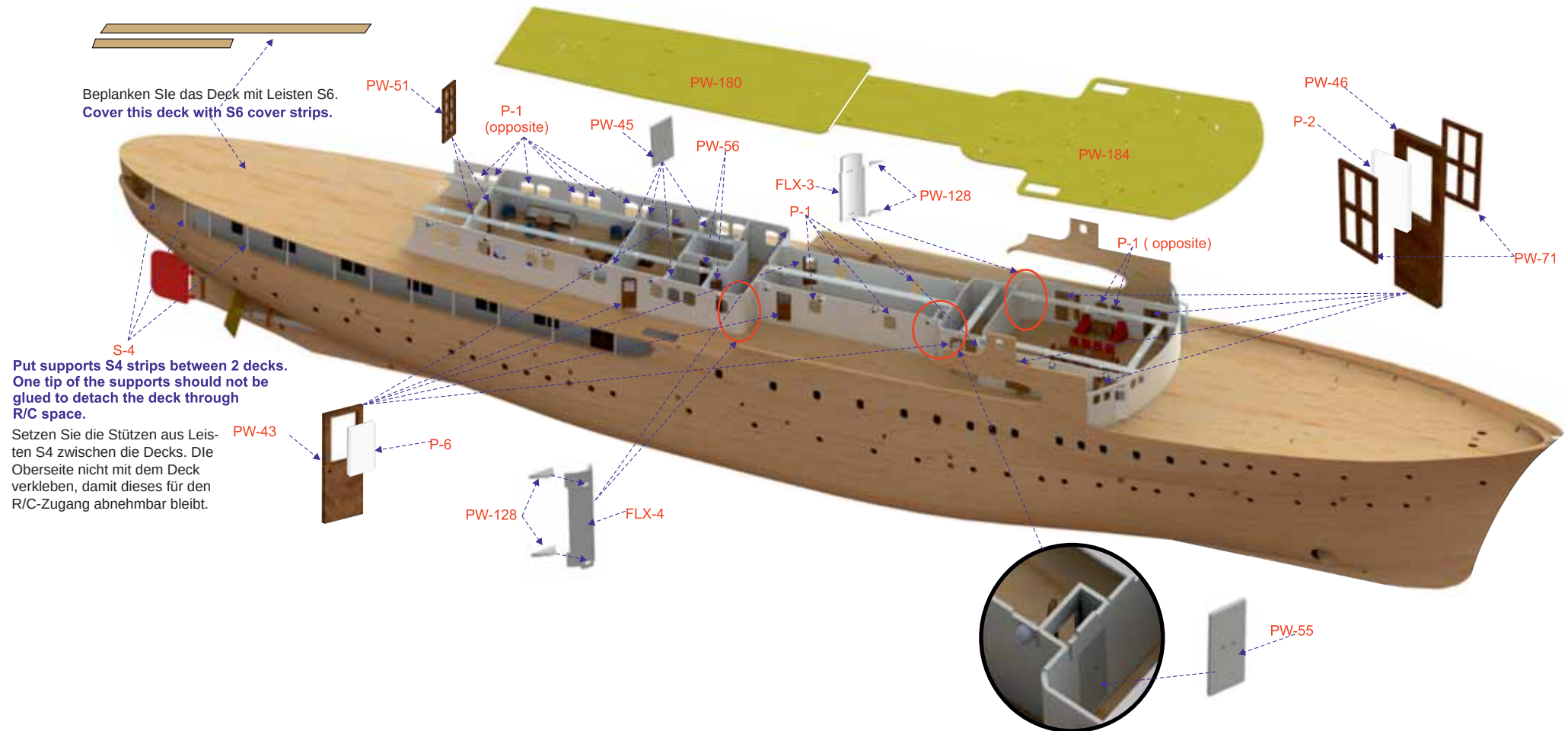
Bent no: PVC-14 at the middle.
Teil PVC-14 in der Mitte umbiegen.

Deck PW-181 sollte abnehmbar für R/C und LEDs gehalten werden.
Verwenden Sie nur winzige Klebepunkte oder kleine Magneten.

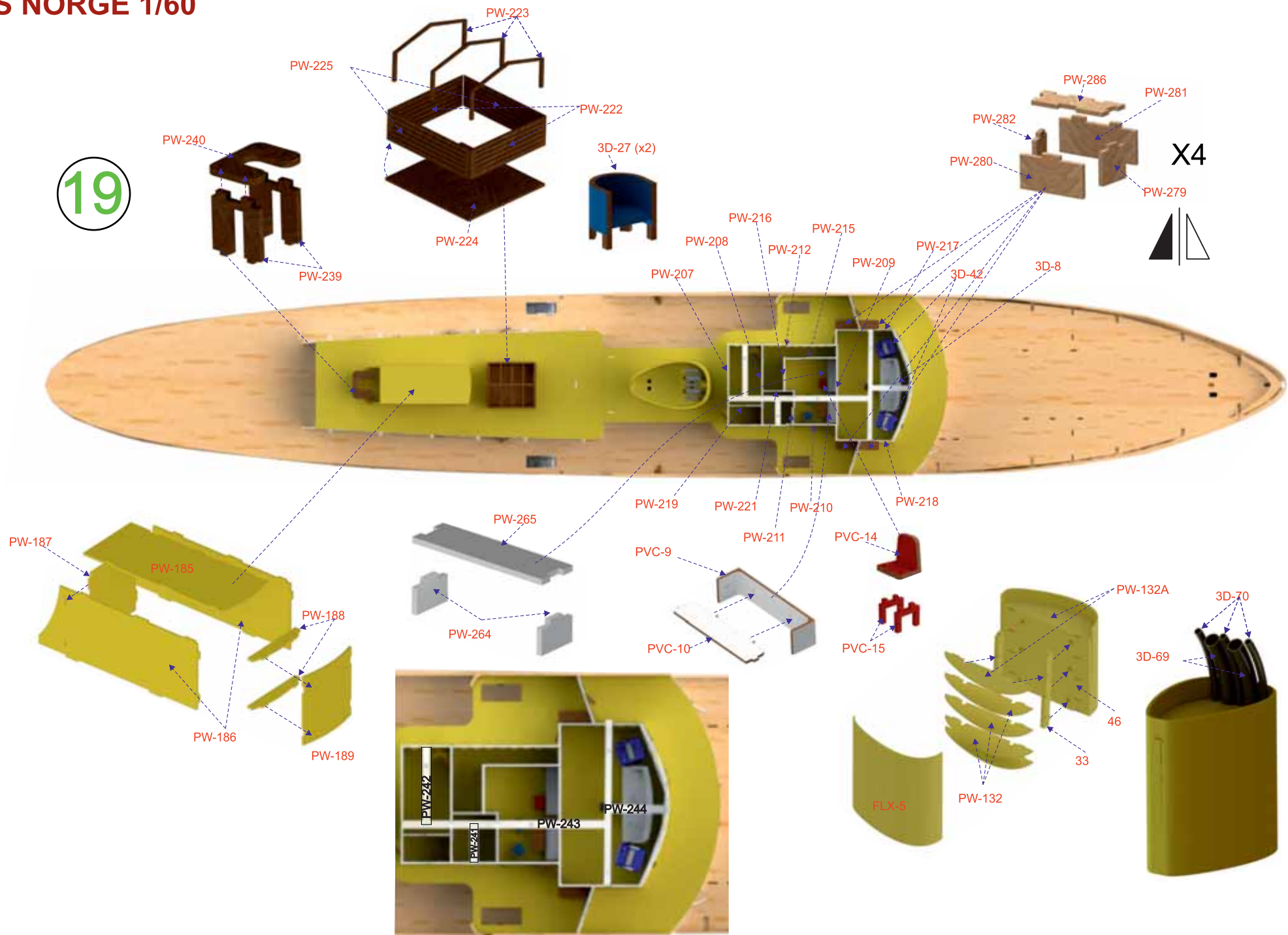
No:PW-181 should be detachable for R/C and leds. Just use tiny glue to attach.



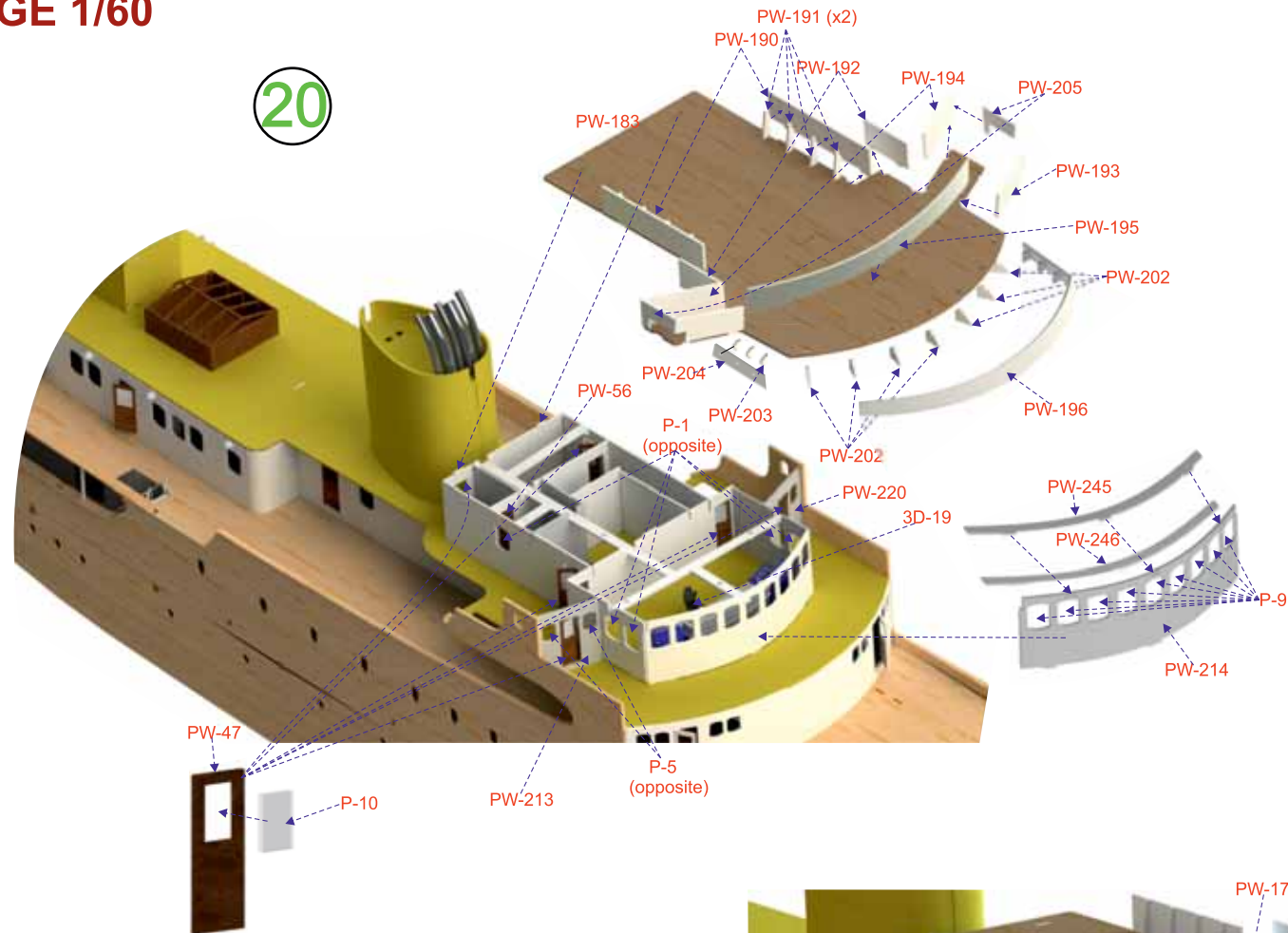
18



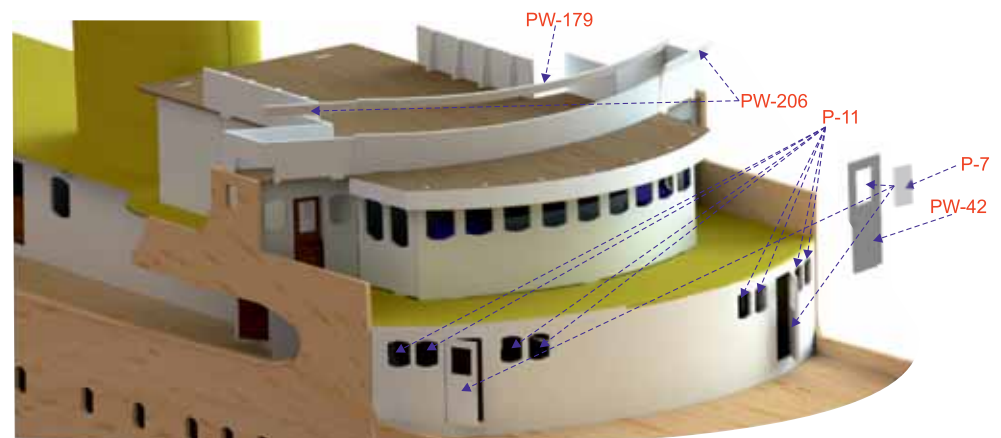
19



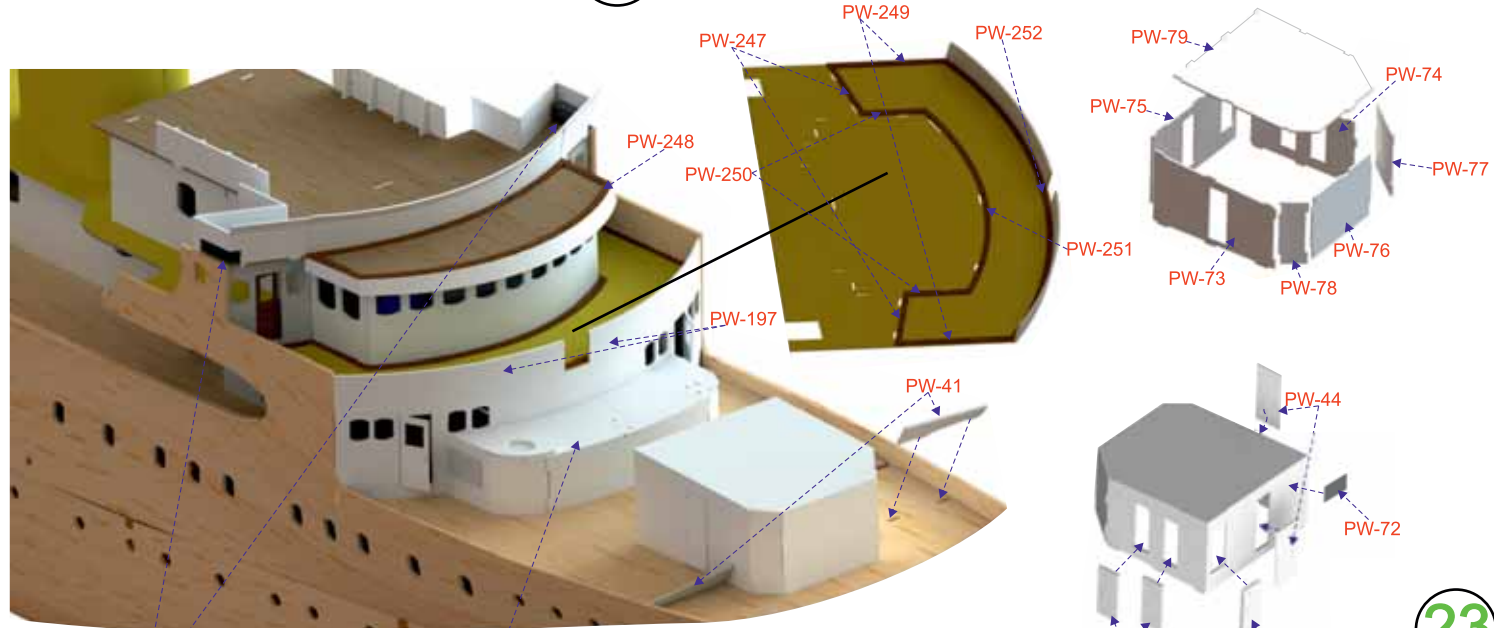
20



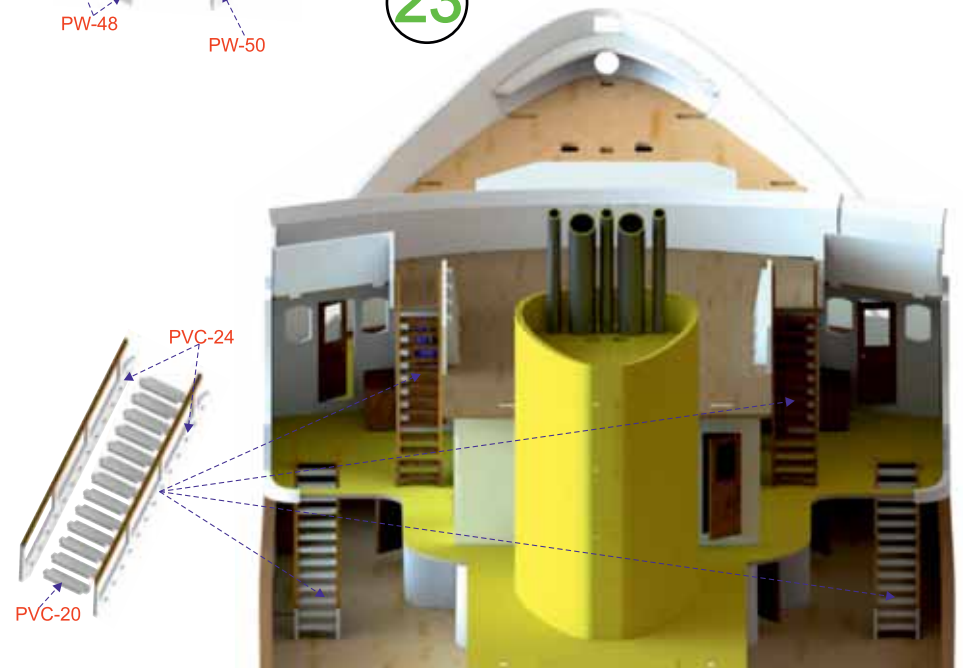
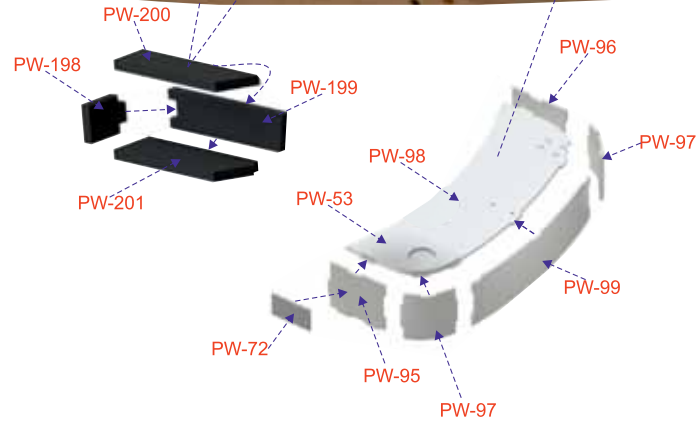
21



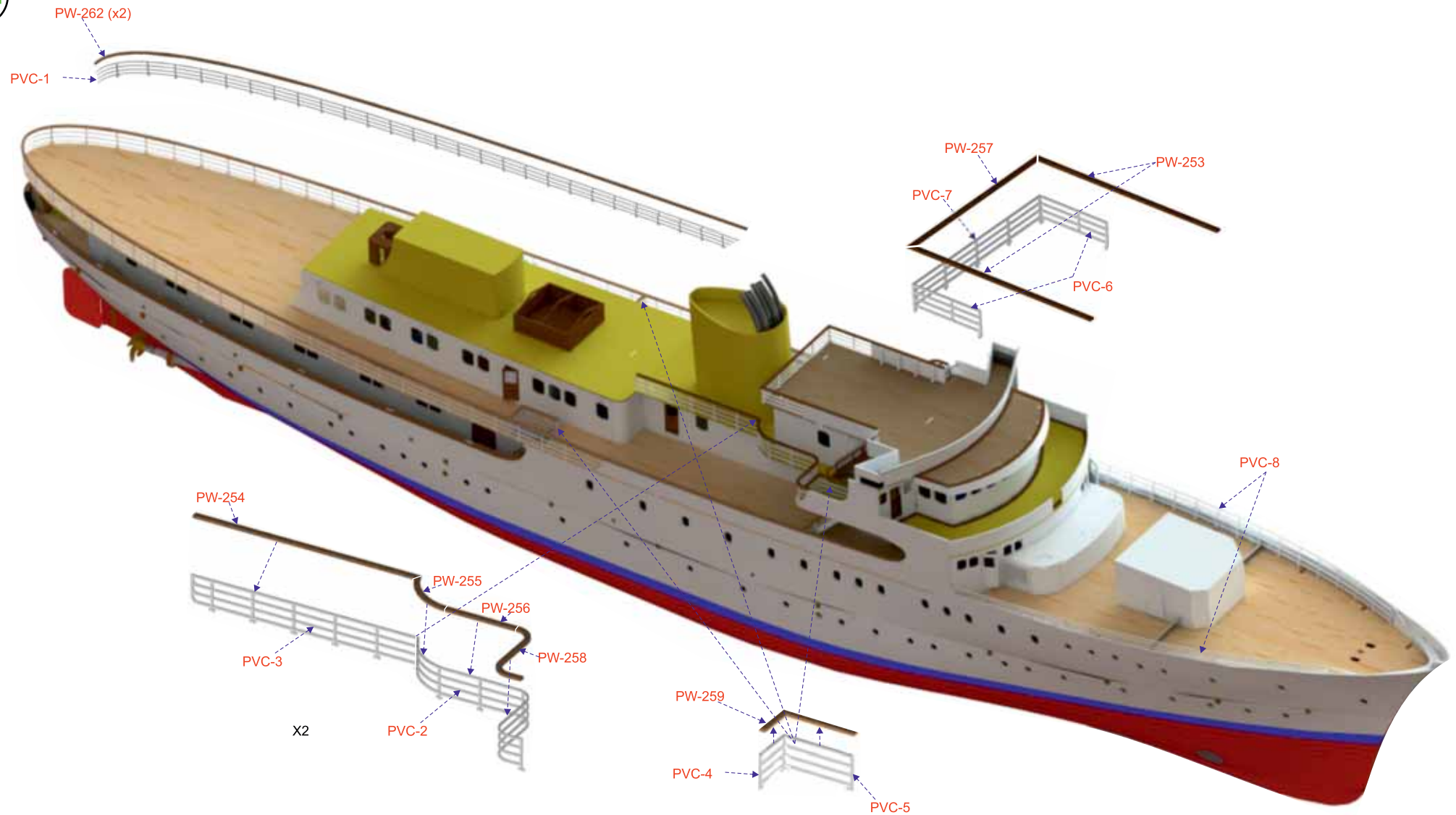
22



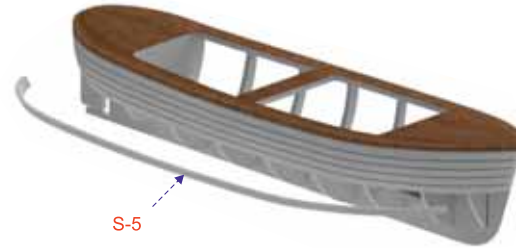
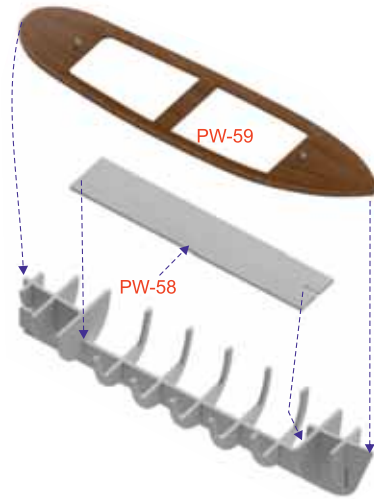
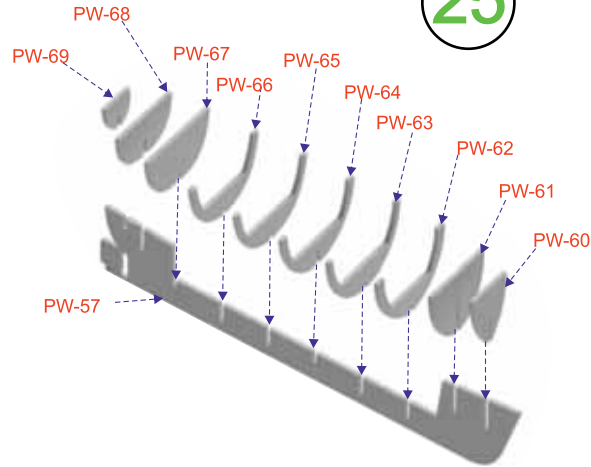
23



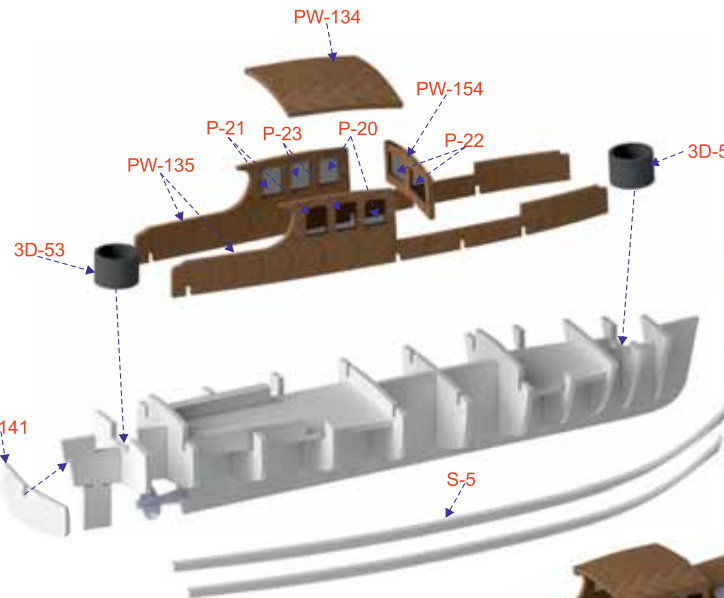
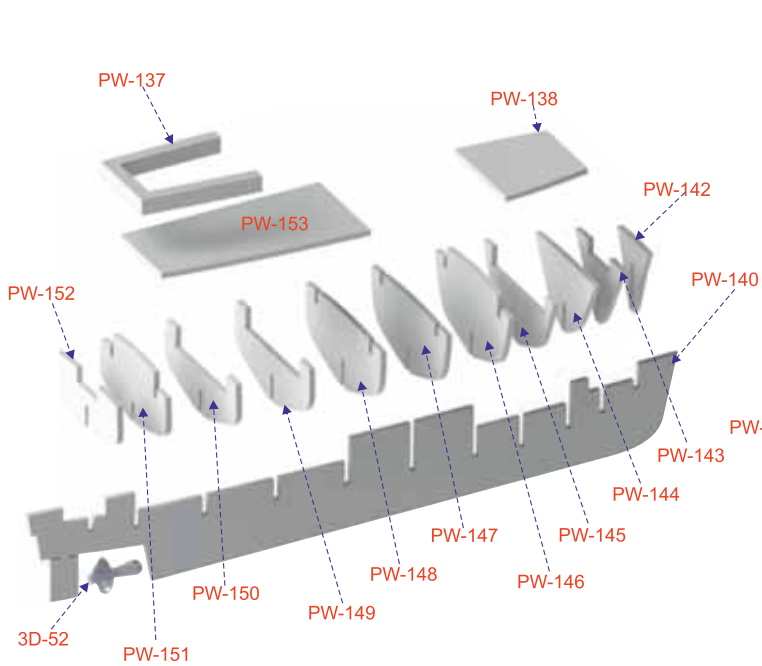
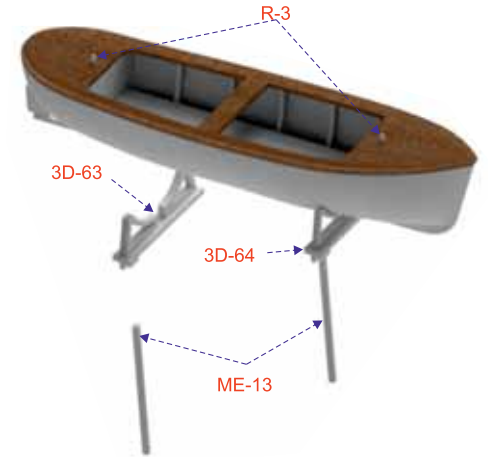
24



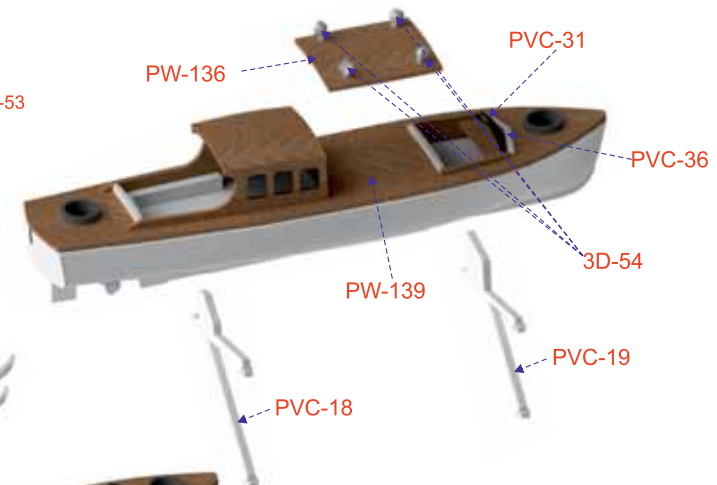
25



x2

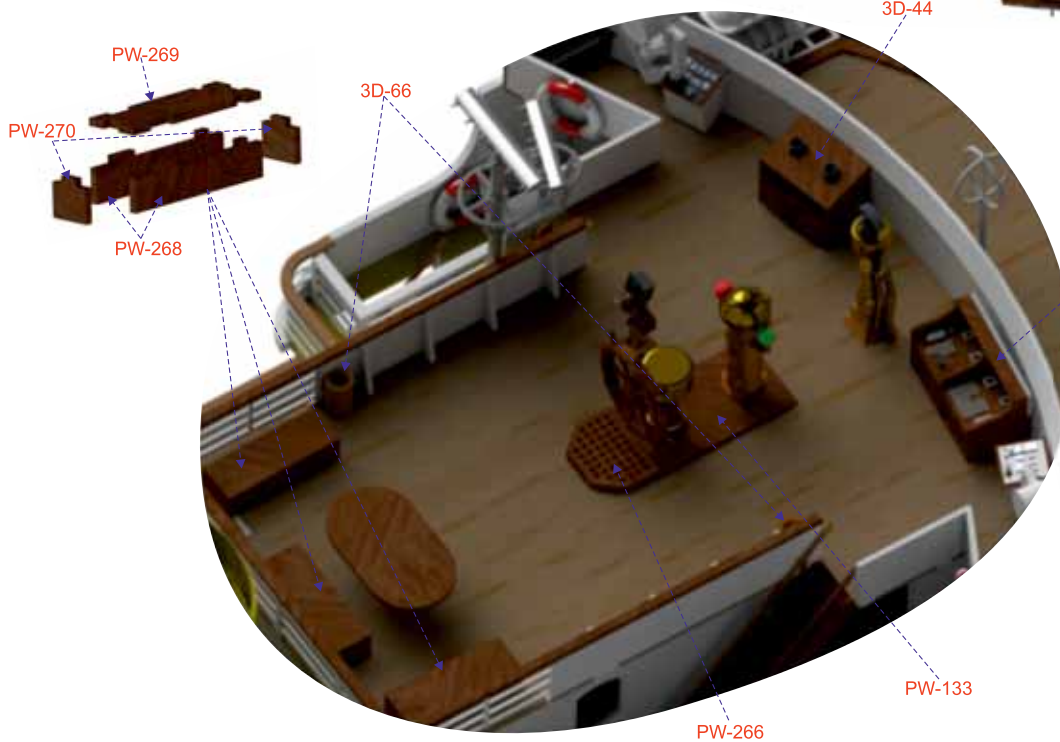
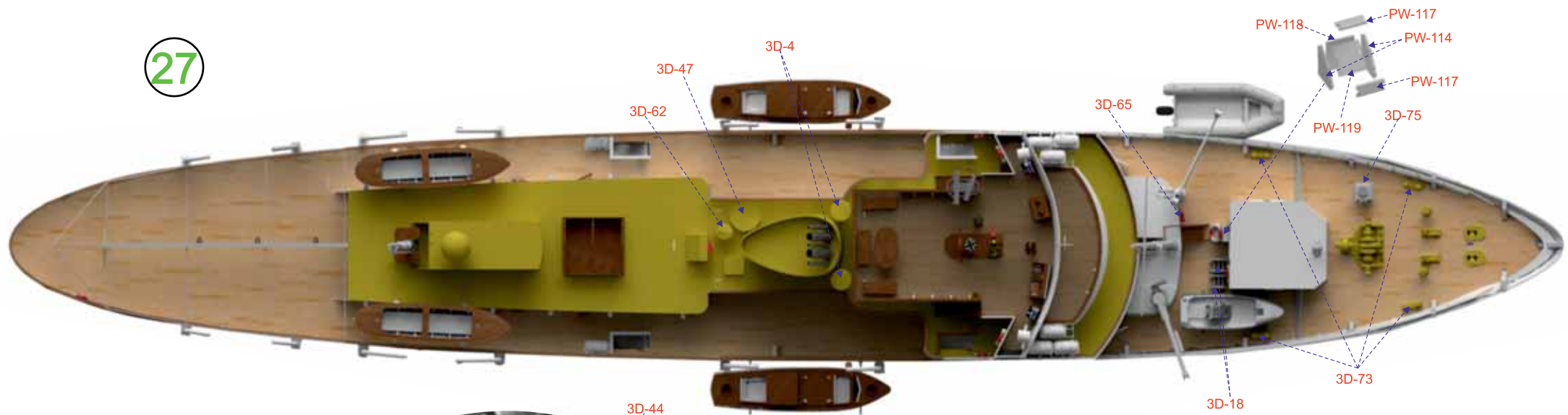


x2

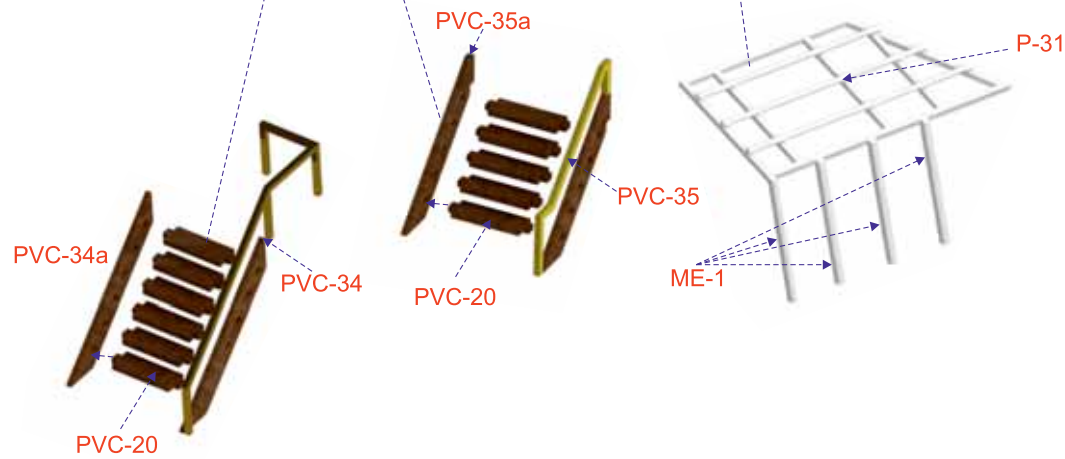


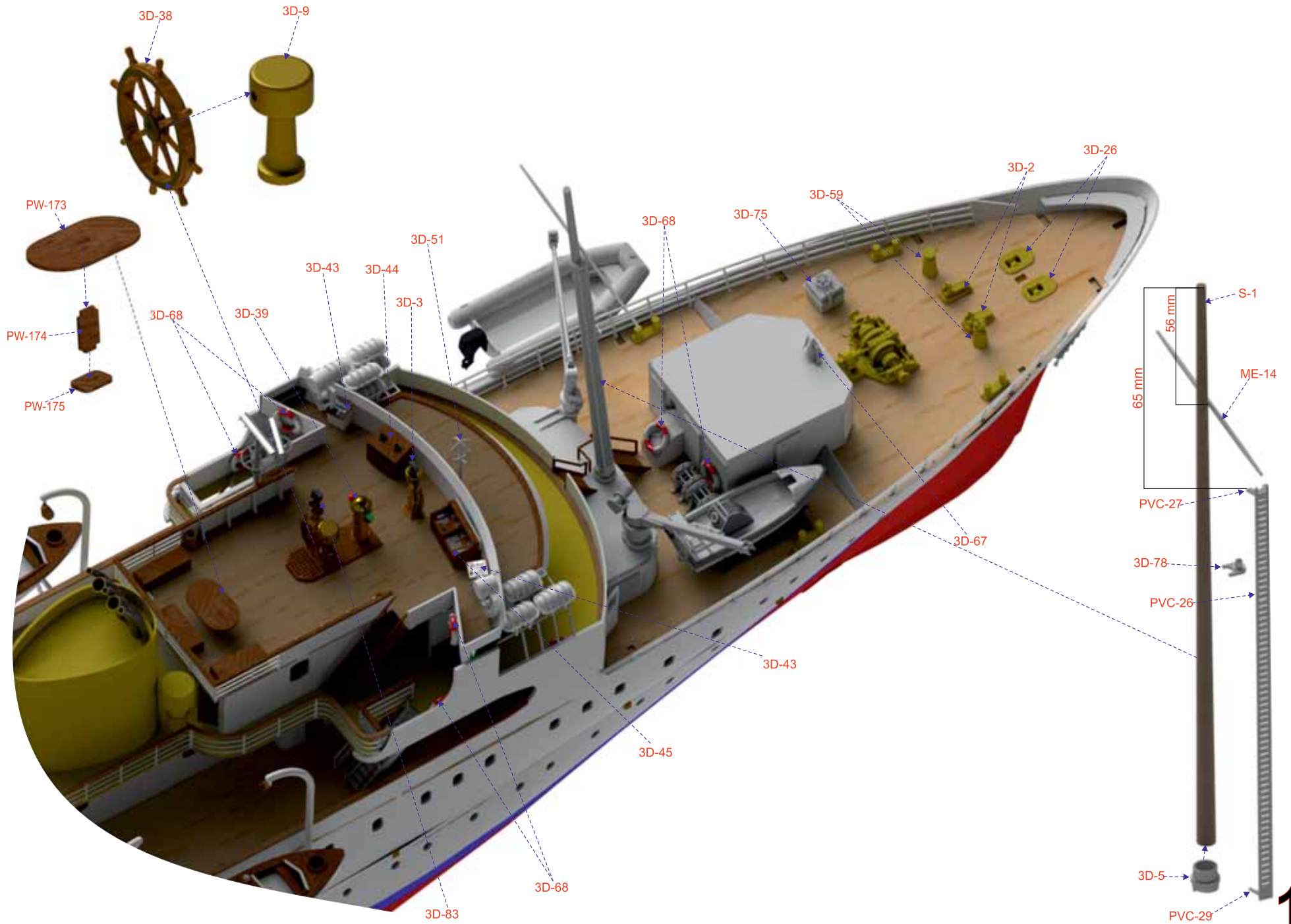


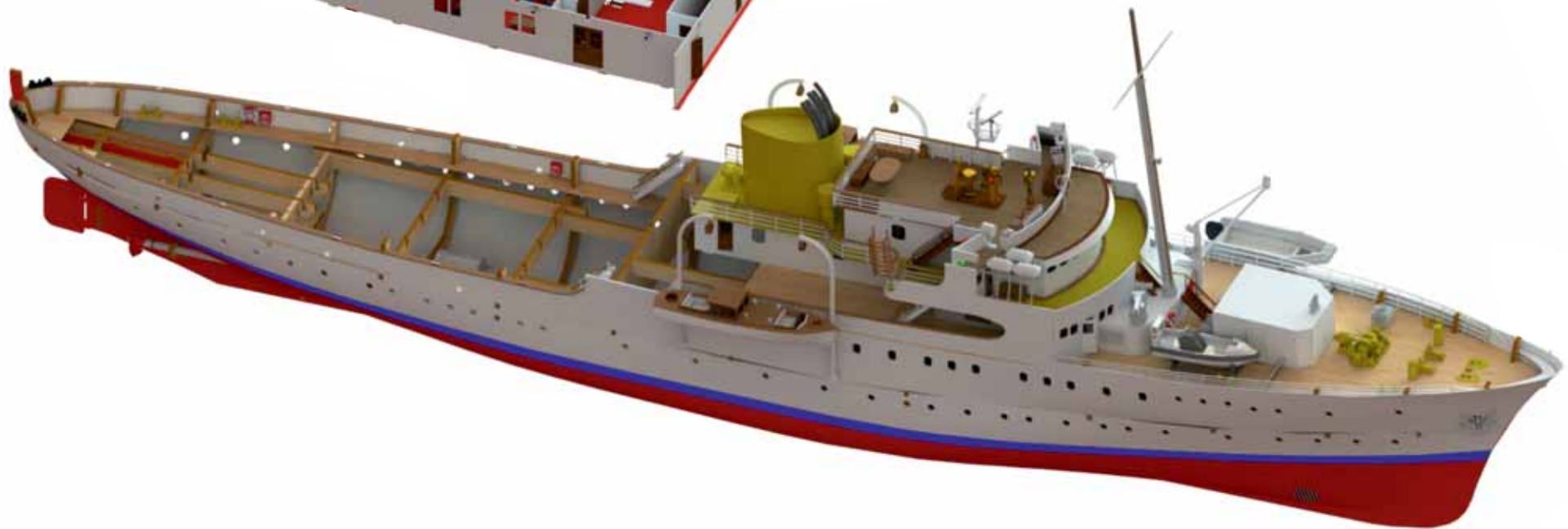
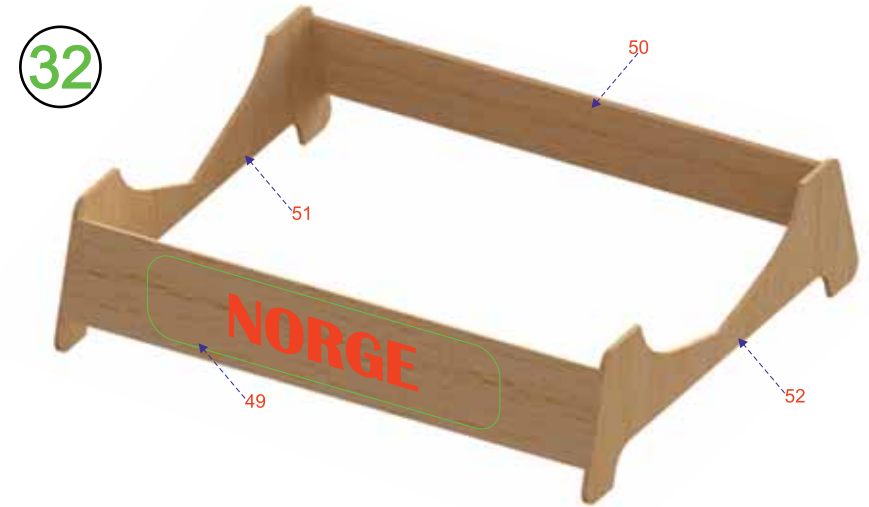
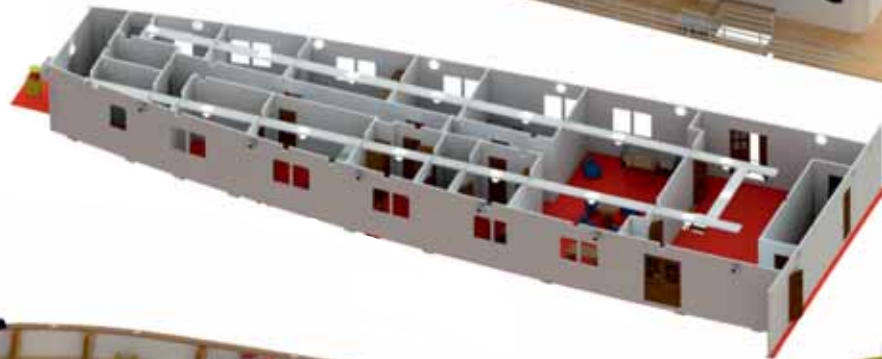
27











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.

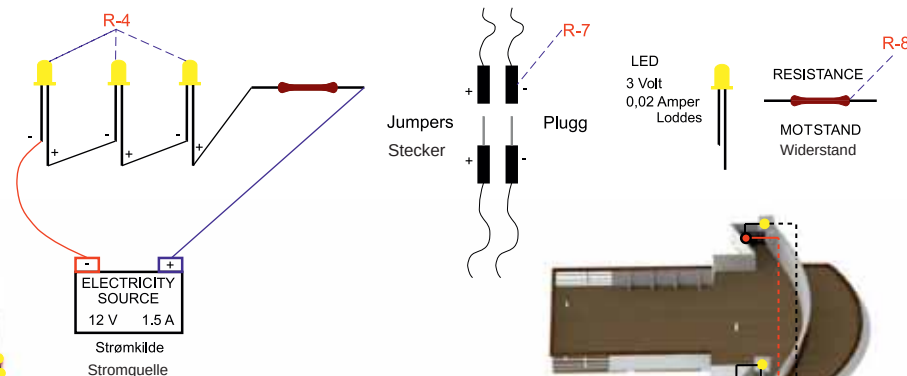
Test the leds on every stage if they work properly. If the leds are blinking, the energy source's amper is not enough. If there is no light at all, then check cables these might not be unisolated well or disconnected.

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.



LED INSTALLATION

Auf dieser Planseite erfahren Sie, wie Sie die LED-Beleuchtung anbringen und verschalten. Die erste Regel ist, dass jeweils 3 LEDs seriell (in Reihe hintereinander) verbunden werden müssen. Achten Sie auf + (langes Bein) und - (kurzes Bein). Die Kupferleitung ist isoliert, so dass beim Anbringen die Enden abgeschliffen oder abgebrannt werden müssen, um die Isolierung zu entfernen. An den Widerständen ist es egal, welches Ende Sie anlöten.

Wo immer Sie eine LED einsetzen möchten, bohren Sie 3 mm in die LED-Plattform und setzen Sie die LED ein. Dann kleben Sie die LED mit wenig Klebstoff fest.

Prüfen Sie die LEDs in jedem einzelnen Schritt, ob sie richtig funktionieren. Wenn die LEDs flackern, reicht der Strom der Energiequelle nicht aus. Wenn sie gar nicht leuchten, prüfen Sie die Verbindungen. Die Leitungen könnten nicht gut abisoliert oder unterbrochen sein.

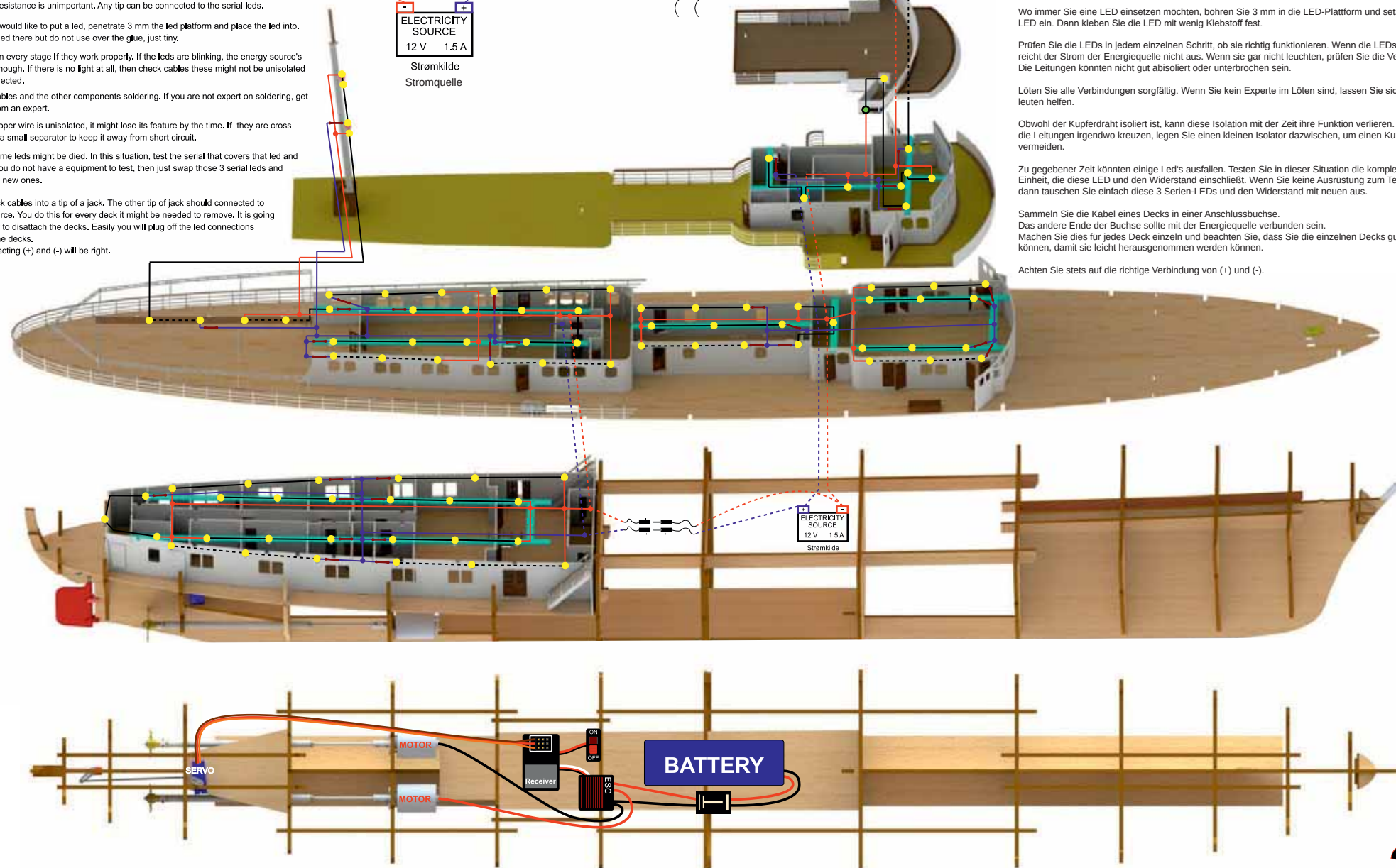
Löten Sie alle Verbindungen sorgfältig. Wenn Sie kein Experte im Löten sind, lassen Sie sich von Fachleuten helfen.

Obwohl der Kupferdraht isoliert ist, kann diese Isolation mit der Zeit ihre Funktion verlieren. Wenn sich die Leitungen irgendwo kreuzen, legen Sie einen kleinen Isolator dazwischen, um einen Kurzschluss zu vermeiden.

Zu gegebener Zeit könnten einige Led's ausfallen. Testen Sie in dieser Situation die komplette serielle Einheit, die diese LED und den Widerstand einschließt. Wenn Sie keine Ausrüstung zum Testen haben, dann tauschen Sie einfach diese 3 Serien-LEDs und den Widerstand mit neuen aus.

Sammeln Sie die Kabel eines Decks in einer Anschlussbuchse. Das andere Ende der Buchse sollte mit der Energiequelle verbunden sein. Machen Sie dies für jedes Deck einzeln und beachten Sie, dass Sie die einzelnen Decks gut abstecken können, damit sie leicht herausgenommen werden können.

Achten Sie stets auf die richtige Verbindung von (+) und (-).



		NORGE PART LIST		
NO	QUANTITY	DESCRIPTION	SIZE	TYPE
0-00	2	Keel Base Parts	4 mm	Plywood
1...14	14	Frames	4 mm	Plywood
15-16	2	Keels	4 mm	Plywood
17	2	Frames	4 mm	Plywood
18...21	8	Frames Fixers	4 mm	Plywood
22-23	2	Platforms	4 mm	Plywood
24	2	Back Wedge	4 mm	Plywood
25...26	2	Front Wedge	4 mm	Plywood
29	2	Keel Fixers	4 mm	Plywood
30...31	8	1. Deck Supports	4 mm	Plywood
32	2	Frames Fixers	4 mm	Plywood
33	4	Funnel Parts	4 mm	Plywood
34	1	2. Deck Support	4 mm	Plywood
44	26	Panel Supports	4 mm	Plywood
45	4	Bed Parts	4 mm	Plywood
46	1	Funnel Part	4 mm	Plywood
47	1	Upper Deck Back Support	4 mm	Plywood
48	2	Rudder Connect Part	4 mm	Plywood
49...52	4	Base Parts	4 mm	Plywood
PW-1..3	3	Bottom Deck Rooms	1,5 mm	Plywood
PW5...21	17	Bottom Deck Rooms	1,5 mm	Plywood
PW23...35	13	Bottom Deck Rooms	1,5 mm	Plywood
PW37...39	3	Bottom Deck Led Support Parts	1,5 mm	Plywood
PW40	1	Bottom Deck Rooms	1,5 mm	Plywood
PW41	2	Breakwater	1,5 mm	Plywood
PW42	2	Upper Deck Front Deck Doors	1,5 mm	Plywood
PW43	5	Upper Deck Doors	1,5 mm	Plywood
PW44	2	Front Deck Cabin Doors	1,5 mm	Plywood
PW45	4	Upper Deck Inside Doors	1,5 mm	Plywood
PW46	12	Upper And Bottom Double Doors	1,5 mm	Plywood
PW47	7	Wheelhouse Deck Doors	1,5 mm	Plywood
PW48	6	Bottom/Front Deck Doors	1,5 mm	Plywood
PW50	1	Front Deck Cabin Doors	1,5 mm	Plywood
PW51	2	Upper Deck Back Doors	1,5 mm	Plywood
PW52	1	Bottom Deck Back Doors	1,5 mm	Plywood
PW53	1	Winch Support Part	1,5 mm	Plywood
PW54	1	Bottom Deck Back Doors	1,5 mm	Plywood
PW55	1	Upper Deck Inside Doors	1,5 mm	Plywood
PW56	25	Inside The Deck Regular Doors	1,5 mm	Plywood
PW57	2	Lifeboat Keels	1,5 mm	Plywood
PW58	2	Lifeboat Platform	1,5 mm	Plywood
PW59	2	Lifeboat Deck	1,5 mm	Plywood
PW60...69	20	Lifeboat Frames	1,5 mm	Plywood
PW70	1	Bottom Deck	1,5 mm	Plywood
PW71	24	Door Frames	1,5 mm	Plywood
PW72	2	Lid	1,5 mm	Plywood
PW73...79	7	Front Deck Cabin Parts	1,5 mm	Plywood
PW80	1	Front Deck Front Wall	1,5 mm	Plywood
PW81...94	14	Upper Deck Room Parts	1,5 mm	Plywood
PW95...99	6	Front Deck Winch Bottom Cabin Part	1,5 mm	Plywood
PW100...109	11	Upper Deck Room Parts	1,5 mm	Plywood
PW110...112	12	Small Cabinet	1,5 mm	Plywood
PW113..116	6	Front of Funnel Cabin	1,5 mm	Plywood
PW114-117...119	6	Front Deck Cabin	1,5 mm	Plywood
PW120...122	8	Large Cabinet	1,5 mm	Plywood
PW123-125	3	Round Table	1,5 mm	Plywood
PW126-127	3	Table	1,5 mm	Plywood
PW128	8	Round Corner Supports	1,5 mm	Plywood
PW129...131	5	Funnel Front Box	1,5 mm	Plywood

PW132	8	Funnel Supports	1,5 mm	Plywood
PW132A	2	Funnel Supports Top	1,5 mm	Plywood
PW133	1	Rudder Platform	1,5 mm	Plywood
PW134...154	44	Boat Parts	1,5 mm	Plywood
PW156	1	Nose Part	1,5 mm	Plywood
PW157...159	6	Upper Deck Table	1,5 mm	Plywood
PW164...168	7	Upper Deck Led Supports	1,5 mm	Plywood
PW169-170	3	Coffe Table Parts	1,5 mm	Plywood
PW171	8	Lifeboat Hanger House	1,5 mm	Plywood
PW172	4	Lifeboat Hanger House	1,5 mm	Plywood
PW173...175	3	Wheelhouse Deck Table	1,5 mm	Plywood
PW176...177	3	Upper Deck BackTable	1,5 mm	Plywood
PW179	1	Wheelhouse Top Rail	1,5 mm	Plywood
PW180	1	Wheelhouse Deck Back	1,5 mm	Plywood
PW181	1	Upper Deck Back	1,5 mm	Plywood
PW182	1	Upper Deck Front Deck	1,5 mm	Plywood
PW183	1	Wheelhouse Upper Deck	1,5 mm	Plywood
PW184	1	Wheelhouse Deck	1,5 mm	Plywood
PW185...189	7	Back Post Cabin	1,5 mm	Plywood
PW190...196	?	Wheelhouse Top Parts	1,5 mm	Plywood
PW197	2	Wheelhouse Front Panel	1,5 mm	Plywood
PW198...201	8	Side Light House	1,5 mm	Plywood
PW202...203	13	Wheelhouse Panel Supports	1,5 mm	Plywood
PW204...221	17	Wheelhouse Room Parts	1,5 mm	Plywood
PW222...225	8	Box	1,5 mm	Plywood
PW226-227	6	Bed Parts	1,5 mm	Plywood
PW230-231	12	Rectangle Table	1,5 mm	Plywood
PW235-236	18	Small Rectangle Table	1,5 mm	Plywood
PW237...238	3	Long Table Parts	1,5 mm	Plywood
PW239-240	3	Back Post House	1,5 mm	Plywood
PW241...244	4	Led Supports	1,5 mm	Plywood
PW245-246	2	Wheelhouse Front Panel Supports	1,5 mm	Plywood
PW247...252	9	Wheelhouse Rail	1,5 mm	Plywood
PW253...259	13	Rails	1,5 mm	Plywood
PW260	2	Panel	1,5 mm	Plywood
PW261	2	Rails	1,5 mm	Plywood
PW262	2	Rails	1,5 mm	Plywood
PW263	2	Panels	1,5 mm	Plywood
PW264-265	2	Wheelhouse Desk	1,5 mm	Plywood
PW266	1	Mesh	1,5 mm	Plywood
PW267	1	Zodiac Lid	1,5 mm	Plywood
PW268...285	--	Cabinets	1,5 mm	Plywood
FLX-1	1	Front Panel	0.75 mm	Plywood
FLX-2	1	Back Panel	0.75 mm	Plywood
FLX-3	2	Round Corner Parts	0.75 mm	Plywood
FLX-4	2	Round Corner Parts	0.75 mm	Plywood
FLX-5	2	Funnel Panels	0.75 mm	Plywood
3D-1	1	Radar House		3D Printout
3D-2	2	Windlass Front Chain Bed		3D Printout
3D-3	1	Telgraph		3D Printout
3D-4	2	Wincatcher		3D Printout
3D-5	1	Front Post Support		3D Printout
3D-6	1	Bottom Back Rudder Wheel		3D Printout
3D-7	1	Bottom Back Rudder Wheel Leg		3D Printout
3D-8	1	Wheelhouse Main Control Panel		3D Printout
3D-9	1	Upper Deck Rudder Wheel Leg		3D Printout
3D-10	6	Lifeboat Capsule Male		3D Printout
3D-11	8	Lifeboat Capsule Female		3D Printout
3D-13	2	Lifeboat Capsule Male With Leg		3D Printout
3D-18	2	Reel		3D Printout
3D-19	1	Wheelhouse Chair		3D Printout

3D-20	1	Back Post Support	3D Printout
3D-21	1	Round Radar Top	3D Printout
3D-22	1	Round Radar Bottom	3D Printout
3D-23	4	Propeller Pal Right	3D Printout
3D-24	1	Propeller Body Right	3D Printout
3D-25	12	Lifeboat Hanger Support	3D Printout
3D-26	2	Windlass Front Chain Reel	3D Printout
3D-27	21	Armchair	3D Printout
3D-28	1	Main Winch Metal Connection Part	3D Printout
3D-29	1	Main Winch Top Part	3D Printout
3D-30	1	Main Winch Bottom Part	3D Printout
3D-31	1	Main Winch Mid Part	3D Printout
3D-32	1	Secondary Winch Motor	3D Printout
3D-33	1	Secondary Winch Top	3D Printout
3D-34	1	Secondary Winch Body	3D Printout
3D-35	2	Anchor	3D Printout
3D-36	2	Anchor Parts	3D Printout
3D-37	12	Pulley	3D Printout
3D-38	1	Upper Deck Rudder Wheel	3D Printout
3D-39	1	Compass	3D Printout
3D-40	1	Small Radar	3D Printout
3D-41	1	Single Big Bollard	3D Printout
3D-42	2	Wheelhouse Control Single Panel	3D Printout
3D-43	2	Upper Control Panel Single	3D Printout
3D-44	1	Upper Control Panel Mid	3D Printout
3D-45	1	Upper Control Panel Double	3D Printout
3D-47	1	Funnel Back Round Part	3D Printout
3D-48	4	Lifeboat Hang Top Part-1	3D Printout
3D-49	4	Lifeboat Hang Top Part-2	3D Printout
3D-50	4	Lifeboat Hang Top Part-3	3D Printout
3D-51	1	Wheelhouse Front Radar	3D Printout
3D-52	2	Lifeboat Propeller	3D Printout
3D-53	4	Lifeboat Pipe	3D Printout
3D-54	8	Lifeboat Parts	3D Printout
3D-55	1	Boat Body	3D Printout
3D-56	1	Boat Mid. Cabine	3D Printout
3D-57	1	Boat Back Part	3D Printout
3D-58	2	Windlass Chain house	3D Printout
3D-59	2	Windlass Bollards	3D Printout
3D-60	2	Windlass Heads	3D Printout
3D-61	1	Windlass Main Part	3D Printout
3D-62	1	Air Conditioning	3D Printout
3D-63	2	Lifeboat Leg-1	3D Printout
3D-64	2	Lifeboat Leg-2	3D Printout
3D-65	6	Fire House	3D Printout
3D-66	3	Bollards	3D Printout
3D-67	1	Bell	3D Printout
3D-68	12	Lifebuoy	3D Printout
3D-69	2	Funnel Pipe-1	3D Printout
3D-70	3	Funnel Pipe-2	3D Printout
3D-71	1	Bottom Back Part	3D Printout
3D-72	2	Triplet Bollards	3D Printout
3D-73	8	Double Bollards	3D Printout
3D-74	2	Projectors	3D Printout
3D-75	1	Front Deck Parts	3D Printout
3D-76	1	Rudder	3D Printout
3D-77	1	Zodiac Body	3D Printout
3D-78	1	Post Led	3D Printout
3D-79	2	Zodiac Lid	3D Printout
3D-82	1	Bottom Back Deck Anchor	3D Printout
3D-83	1	Socandary Compass	3D Printout
3D-84	1	Large Radar	3D Printout
3D-86	4	Propeller Pal Left	3D Printout
3D-87	1	Propeller Body Left	3D Printout

3D-88	2	Manoeuvre Propeller (left/right)		3D Printout
3D-89	2	Propeller Pim		3D Printout
ME-1	1	Flat Wire	0,8x1000 mm	Metal
ME-2	1	Large Radar Pipe	3x70 mm	Metal
ME-3	1	Small Radar Wire	2x17 mm	Metal
ME-4	1	Winch Pipe	1,5x72 mm	Metal
ME-5	1	Winch Pipe	2x72 mm	Metal
ME-6	4	Lifeboat Hanger Pipe	4x104 mm	Metal
ME-7	4	Lifeboat Hanger Pipe	4x147 mm	Metal
ME-8	4	Lifeboat HangerPipe	4x98 mm	Metal
ME-9	1	Secondary Winch Pipe	7x25 mm	Metal
ME-10	2	Static Propeller Pipe	7x72 mm	Metal
ME-11	1	Rudder Pipe	3x72mm	Metal
ME-12	1	Windlass Wire-1	1,7x38 mm	Metal
ME-13	4	Back Lifeboat Leg	2x40 mm	Metal
ME-14	1	Front Post Boom	1.5x120 mm	Metal
P1	40	Room Windows		Plexy-Glass
P2	12	Double Door Window		Plexy-Glass
P3	2	Bottom Side Room Windows		Plexy-Glass
P4	20	Bottom Side Room Windows		Plexy-Glass
P5	4	Wheelhouse Side Wall Windows		Plexy-Glass
P6	5	Upper Deck Door Windows		Plexy-Glass
P7	2	Front Panel Door Windows		Plexy-Glass
P8	30	Panel Windows		Plexy-Glass
P9	9	Wheelhouse Panel Windows		Plexy-Glass
P10	7	Wheelhouse Door Windows		Plexy-Glass
P11	8	Front Panel Door Windows		Plexy-Glass
P12	80	Body porthole		Plexy-Glass
P20...23	8	Lifeboat Glasses		Plexy-Glass
P24	2	Projector Glasses		Plexy-Glass
P31	2	Wheelhouse Lifeboat Capsule Stand		Plexy-Glass
P32-33	2	Boat Stand Parts		Plexy-Glass
PVC1...8	20	Rail		PVC
PVC9-10	10	Small Couch		PVC
PVC11-12	4	Large Couch		PVC
PVC13	2	Back Parts		PVC
PVC14-15	69	Red Chair Parts		PVC
PVC18	2	Lifeboat Leg		PVC
PVC19	2	Lifeboat Leg		PVC
PVC20	-	Steps		PVC
PVC21-22	9	Stair		PVC
PVC23-24	-	Stair Parts		PVC
PVC25	6	Stair Parts		PVC
PVC26...30	6	Post Stair Parts		PVC
PVC31	2	Lifeboat Front Part		PVC
PVC32-33	4	Back Post Led Supports		PVC
PVC34-35	2	Front Stairs Parts		PVC
PVC34a-35a	2	Front Stairs Parts		PVC
PVC-36	2	Lifeboat Glass Part		PVC
PVC-37	1	Radar Pipe House		PVC
		Other Parts		
R1	-	Rope	4000 mm	-
R2	-	Chain	500 mm	-
R3	2	Eyebolt	-	-
DC	-	Flags and Ship Name decals	-	-
S1	1	Post	4x8x270 mm	Strip
S2	1	Back Post	3x6x245 mm	Strip
S3	140	Cover Strips	1.7x5.5x650 mm	Strip
S4	2	Rail	2x2x500 mm	Strip
S5	50	Lifeboat Cover Strips	1.7x3x400 mm	Strip
S6	-	Deck Cover Strips	0,5x3x450 mm	Strip

	RC Parts (Optional-Not Included Kit)			
RC-1	1	Rudder Pipe	1,7x60 mm	Metal
RC-2	2	Shaft	3x230 mm	Metal
RC-3	2	Shaft Pipe	7x138 mm	Metal
RC-4	2	Rudder Supports	-	Metal
RC10	2	Motor		-
RC11	4	Motor Screws	M2x7 mm	-
RC12	2	Coupling		-
RC13	2	Propeller Coupling + 2 setskur		-
RC14	4	Ring		-
RC15	2	Propeller		-
RC16	4	Nut	M3	-
RC17	1	Servo		-
RC18	4	Setskur		
	Led Set up			
R4	4	Jumper		-
R5	1	Copper Wire	0.5x10 000 mm	-
R6	91	Clear Led		-
R7	1	Green Led		-
R8	1	Red Led		-
R9	30	Resistant		-