Billing Boats®

Calypso 560***

PHOTO MANUAL



DK CALYPSO repræsenterer opfyldelsen af en drøm for sin ejer Jacques-Yves Cousteau, en verdenskendt havforsker, hvis dykketeknik og mange opfindelser har bidraget væsentligt til en afdækning af havets hemmeligheder. I 1950 købte Cousteau en 8-år-gammel, amerikansk-bygget minestryger, hvilken efter omfattende ændringer og modifikationer blev til et fuldt-udstyret havforskningsskib. CALYPSO sejlede sin jomfrurejse i Det røde Hav i 1951, og siden har Cousteau, hans søn Philippe og et hold forskere udført utallige undervandsundersøgelser og videnskabelige eksperimenter over hele verden. Cousteau har skrevet flere bøger om sine oplevelser, men CALYPSO er nok bedst kendt igennem de mange spændende fjernsynsprogrammer, der er blevet optaget om dens rejser. CALYPSO er 42 m lang, vejer 360 tons og er udstyret med 2x600 HK diesel motorer og har en tophastighed på 12 knob. Skibet er udstyret med meget specialudstyr, som muliggør de mange detaljerede observationer, prøvetagninger, fotograferinger og eksperimenter. Udstyret omfatter bl.a. et observationskammer i stævnen, en oval dykkerklokke, et Galaezzi dykkerkammer, en oppustelig båd til ture i lavvandsområder, en helikopter samt en mængde undervandsudstyr. BILLING BOATS modellen er udviklet i henhold til de originale tegninger og med velvillig medvirkning af "Fondation Cousteau" i Paris. Vi gør opmærksom på, at emballagen viser en prototypemodel af "CALYPSO", og at der således kan være mindre afvigelser mellem fotos og den færdige model.

GB CALYPSO represents the fulfilment of a dream for her owner, Jacues-Yves Cousteau, a French oceanographer whose numerous inventions and underwater techniques have been a significant factor in unravelling the secrets of the sea. In 1950, Cousteau purchased an 8-year-old, American-built minesweeper and after extensive modifications and alterations, CALYPSO - a fully-equipped ocean exploration vessel - emerged. CALYPSO sailed her maiden voyage in the Red Sea in 1951, and since then, Cousteau, his son Philippe and a team of explorers have carried out extensive undersea explorations and scientific experiments in all parts of the world. Cousteau has published several books about his explorations, although CALYPSO is perhaps best known through the many television programs which have been filmed about its voyages. The 42-m, 360-ton vessel has 2 x 600 HP diesel engines and a maximum speed of 12 knots. It is equipped with a variety of special equipment to enable the detailed observations, sample collecting, photography and experiments which are carried out. This equipment includes a bulbous observation chamber in the bow, a unique, saucer-shaped diving bell, a Galeazzi diving chamber, an inflatable boat for trips to shallow waters, a helicopter, and numerous underwater devices. The BILLING BOATS model has been developed in accordance with original plans and with the kind cooperation of the Cousteau Society. Please note that the photographs on the box have been taken of a prototype model of "CALYPSO". Slight differences between these photos and the construction kit model can therefore be expected.

D CALYPSO Für ihren Besitzer, Jacques-Yves Cousteau, einen französischen Ozeanographen, dessen zahlreiche Erfindungen und technische Unterwasserforschungen ein bedeutender Faktor bei der Ergründung der Geheimnisse der Meere sind, bedeutet die CALYPSO die Erfüllung eines Traumes. Im Jahre 1950 kaufte Cousteau ein 8 Jahre altes in Amerika gebautes Minensuchboot und nach umfangreichen Umbauten und Änderungen entstand die CALYPSO - ein voll ausgerüstetes Meeresforshungsschiff. Die CALYPSO unternahm im Jahre 1951 ihre Jungfernfahrt in das Rote Meer und seit dieser Zeit haben Cousteau, sein Sohn Philippe und ein Team von Forschern umfangreiche Unterwasserforschungen und Wisschenschaftliche Experimente in allen Teilen der Welt durchgeführt. Obwohl Cousteau verschiedene Bücher über seine Forschungsfahrten veröffentlichte, dürfte die CALYPSO durch die vielen Fernsehfilme, die während ihrer Reisen gedreht wurden wohl am besten bekannt sein. Das 42 M lange 360 Tonne Schiff hat 2 x 600 PS Dieselmotoren und erreicht eine Maximalgeschwindigkeit von 12 Knoten. Die CALYPSO verfügt über eine grosse Anzahl von Spezialausrüstungen: eine Unterwasserbeobachtungskammer im Bugbereich, eine einzigartige Untertassenförmige Taucherglocke, eine Galeazzi-Taucherkammer, ein aufblasbares Boot für Exkursionen in seichten Gewässern, ein Hubschrauber und eine grosse Anzahl von Unterwassergeräten. Das BILLING BOATS Modell wurde in Zusammenarbeit mit der Cousteau-Gesellschaft nach Originalplänen entwickelt. Wir möchten darauf aufmerksam machen, dass das auf der Kartonage abgebildete Modell der Prototyp der "CALYPSO" ist. Es können dadurch kleinere Abweichungen zwischen den Fotos und em fertiegn Modell entstehen.

F La CALYPSO représente l'aboutissement d'un rêve du célèbre oceanographe français, Jacques-Yves Cousteau, dont les recherches sur le monde sousmarin ont permis de mieux connaître l'univers de la mer. En 1950, Cousteau acquiert un dragueur de mine americain agé de 8 ans, le modifie et le transforme afin dobtenir un navire oceanographique entièrement équipé. La CALYPSO est ne Le voyage inaugural eut lieu en 1951 sur La Mer rouge, et depuis le commandant Cousteau, son fils Philippe et toute une équipe d'explorateurs ont realisé d'innombrables expériences et recherches sur le monde sousmarin, sur toute la surface du globe. Le commandant Cousteau a publié plusieurs livres sur ses expéditions, et de plus, la CALYPSO est sans doute l'un des bateaux les plus connus grâce aux films qui ont été diffusés par les télévisions de très nombreux pays. Le navire de 42 mètres de long et de 360 tonnes, est propulsé par 2 moteurs diesel de 600 chevaux, et sa vitesse maxiumum est de 12 noeuds. Il est équipé d'un grand nombre d'installations spéciales permettant d'effectuer les recherches ainsi que les films et photographies. Parmi les plus impressionnantes, citons: un compartiment d'observation a l'avant de la quille, une soucoupe unique en son genre, un caisson de décompression, un canot insubmersible pour naviguer sur les hauts fonds, un hélicoptère, et de nombreuz équipements sous-marins. Le modèle BILLING BOATS a été realisé d'après les plans originaux et avec l'aimable coopération de la Fondation Cousteau. Veuillez noter que les photographies sur la boite ont ete prises sur un modele prototype de la "CALYPSO". Vous remarquerez peut-etre de légères differences entre ces photos et la maquette.

NL De CALYPSO betekende de vervulling van een droomwens voor de eigenaar Jacques-Yves Cousteau. De talrijke uitvindingen en onderwatertechnieken van deze franse oceanograaf betekenen een belangrijke factor in de ontsluiering van de geheimen der oceanen. In 1950 kocht Cousteau een 8 jaar oude amerikaanse mijnenveger, die door uitgebreide modificaties omgebouwd werd in een volledig uitgerust vaartuig voor diepzeeonderzoek. De eerste reis van de CALYPSO ging in 1951 naar de Rode Zee. Sindsdien hebben Cousteau, zijn zoon Philippe en een team van onderzoekers in alle delen van de wereld uitgebreide onderwaterexploraties en wetenschappelijke experimenten uitgevoerd. Cousteau heeft verscheidene boeken geschreven over zijn ervaringen. De CALYPSO echter dankt haar grote gekendheid toch wel aan de serie TV-programma's over haar reizen. Het 42 meter lange en 360 ton metende schip heeft 2 stuks 600 PK dieselmotoren die het een maximum snelheid geven van 12 knopen. Het is uitgerust met een grote verscheidenheid aan apparaten: een transparante observatiekoepel in de boeg, een unieke schotelvormige duikklok, een Galaezzi decompressiekamer, een helicopter, rubberboeten en een grote verscheidenheid aan onderwaterapparatuur. Het model van BILLING BOATS werd ontwikkeld volgens de originele tekeningen met de welwillende medewerking van de "Fondation Cousteau". De foto's op de doos zijn genomen van het prototype model van de "CALYPSO". Er kunne dus kleine verschillen zijn tussen deze foto's en het uit de bouwdoos gemaakte model.

E El CALYPSO representa el sueño realizado por su propietario Jacques-Yves Cousteau, un oceanógrafo conocido en todo el mundo, cuyas técnicas de buceo y muchas invenciones han contribuido considerablemente al descubrimiento de los secretos del mar. En 1950 Cousteau compró un dragaminas americano de 8 años de edad y, después de muchos cambios y modificaciones, lo convirtió en un barco de exploración marina plenamente equipado. El CALYPSO realizó su viaje inaugural en el Mar Rojo en 1951 y, desde entonces, Cousteau, su hijo Philippe y un equipo de investigadores han realizado un sinnúmero de investigaciones submarinas y experimentos científicos en todo el mundo. Cousteau ha escrito varios libros sobre sus aventuras, pero sin duda al CALYPSO se lo conoce mejor gracias a los muchos programas de televisión filmados durante la multitud de viajes que ha realizado. El CALYPSO tiene 42 metros de largo, pesa 360 toneladas y tiene una velocidad máxima de 12 nudos. El barco está dotado de mucho equipo especial, lo que hace posible las muchas observaciones, pruebas, sesiones de fotografía y experimentos detallados. Entre otros, el equipo consta de una cámara de observación en la proa, una campana de inmersión ovalada, una cámara de inmersión Galaezzi, un barco inflable para navegar en aguas de poca profundidad, un helicóptero y una cantidad de equipo submarino. El modelo BILLING BOATS está realizado según los dibujos originales y gracias a la generosa colaboración de la "Fondation Cousteau" de París. Queremos hacer notar el hecho de que el embalaje muestra un modelo prototípico del CALYPSO, por lo que puede haber diferencias insignificantes entre las fotos y el modelo terminado.

I CALYPSO Per il suo proprietario, Jacques-Yves Cousteau, famoso oceanografo francese, la "CALYPSO" rappresenta molto di più di una barca - è la realizzazione di un sogno! Al celebre scienziato dobbiamo tutta una serie di invenzioni e scoperte tecniche grazie alle quali si è riusciti a svelare innumerevoli segreti nell'esplorazione degli oceani. Nel 1950 Cousteau acquistò un dragamine, costruito 8 anni prima negli Stati Uniti, al quale apportò una serie di modifiche e migliorie: nacque così la "CALYPSO", una delle imbarcazioni più accessoriate per l'esplorazione dei mari. Il suo viaggio inaugurale la CALYPSO lo intraprese nel 1951 con rotta verso il Mar Rosso. Da allora in poi Jacques-Yves Cousteau, suo figlio Philippe e un pool di scienziati hanno compiuto vastissime esplorazioni ed esperimenti scientifici pressoché in tutte le parti del mondo. Nonostante Cousteau abbia scritto diversi libri su svolgimento e risultati dei suoi viaggi ed esplorazioni, egli - e con lui la "CALYPSO" - è diventato celebre soprattutto grazie ai filmati televisivi girati durante i viaggi e trasmessi in numerosi paesi del mondo. L'imbarcazione, dotata di due motori diesel con 600 PS, misura 42 m di lunghezza, pesa 360 tonnellate e può raggiungere una velocità massima di 12 nodi. È dotata di un'impressionante quantità di attrezzature speciali, tra le quali una camera adibita all'osservazione dei fondali marini che si trova nella zona di prua, una campana pneumatica, unica nel suo genere, a forma di sottotazza, una camera a pressione "Galeazzi", un sofisticatissimo gommone per poter intraprendere escursioni in acque basse, nonché un notevole numero di apparecchiature speciali subacquee. Il presente modello della "CALYPSO" è stato realizzato da BILLING BOATS in stretta cooperazione con la Società Cousteau, avvalendosi dei piani originali. Facciamo presente che il modello riportato sulla copertina della confezione è una fotografia del prototipo della "CALYPSO". È facile pertanto che intanto siano state apportate alcune piccole modifiche al modello contenuto nella scatola di montaggio che quindi potrebbe leggermente differire dal modello in fotografia.

P O CALYPSO representa o sonho tornado realidade de seu dono, Jacques-Yves Cousteau, um oceanógrafo de reconhecimento mundial, cuja técnica de mergulhos e muitas invenções contribuíram fundamentalmente para desvendar os segredos do mar. Em 1950, Cousteau adquiriu um navio caça-minas de 8 anos, construído nos EUA, que, depois de muitas alterações e modificações, foi transformado em um navio de pesquisas oceanográficas com equipamento completo. Em 1951, o CALYPSO fez a sua primeira viagem no Mar Vermelho e, desde então, Cousteau, seu filho Philippe e uma equipe de pesquisadores realizaram inúmeras pesquisas submarinas e experimentos científicos em todo o mundo. Cousteau escreveu vários livros sobre suas experiências, mas, com certeza, o CALYPSO ficou mais conhecido através dos muitos programas televisivos interessantes sobre suas viagens. O CALYPSO tem 42 m de comprimento, pesa 360 toneladas e tem uma velocidade máxima de 12 nós. O navio está equipado com muitos equipamentos especiais que permitem as muitas observações detalhadas, amostragens, fotografias e experiências. O equipamento compreende, entre outros apetrechos, uma câmara de observação na proa, um câmara de mergulho oval, uma câmara de mergulho Galaezzi, um bote inflável para utilização em áreas rasas, um helicóptero, assim como uma grande quantidade de equipamentos submarinos. O modelo da BILLING BOATS foi desenvolvido de acordo com os desenhos originais e com a contribuição bem-disposta da "Fondation Cousteau", em Paris. Atentamos para o fato de que a embalagem mostra um protótipo do "CALYPSO" e que pode, portanto, haver pequenas divergências entre as fotos e o modelo acabado.

To see our color conversion chart please visit https://www.billingboats.com/faq

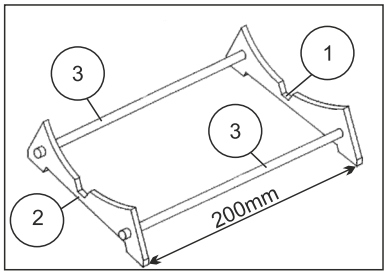
Til denne model er mahogni bejdse og farver med følgende numre nødvendige:
For this model is mahogany stain and colours with the following numbers should be used:
Für dieses Modell sind Mahagoni Beize und Farben mit den folgenden Nummern notwendig:
Pour ce modèle, le mordant et les couleurs avec les numéros suivants doivent être employées:
Voor dit model zijn kleuren met de volgende nummers nodig:
Para est modelo se necesitan mordiente et colores con los siguientes nùmeros:
Per questo modello occorrono inchiostro tinteggiatore "mogano" e colori con questi numeri:
Pinte o modelo com tintura côr Mogno e as côres sugeridas da Billing Boats:
W przypadku tego modelu należy użyć bejcę mahoniową oraz farby o numerach:

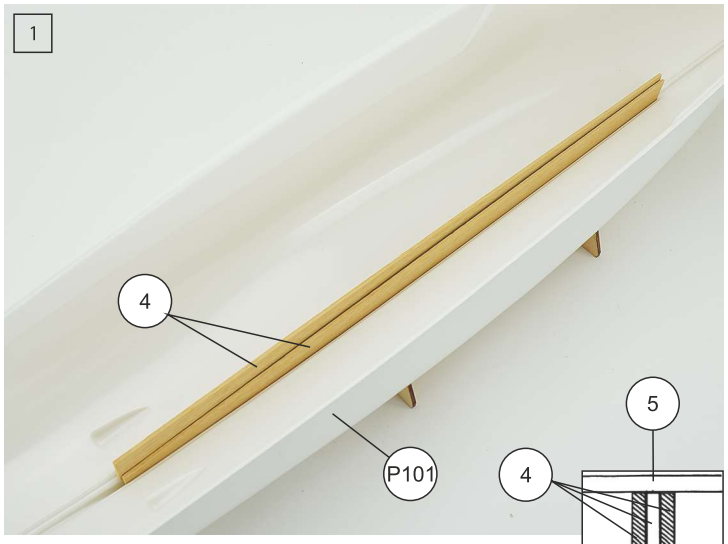
Billing 1	= White
Billing 3	= Emerald
Billing 4	= Orange
Billing 6	= Hull Red
Billing 9	= Bright Red
Billing 10	= Matt Lemon
Billing 11	= Black
Billing 17	= Clear Poly
Billing 30	= Dark Ad Grey
Billing 35	= Signal Red
Billing 36	= Mahogany Stain

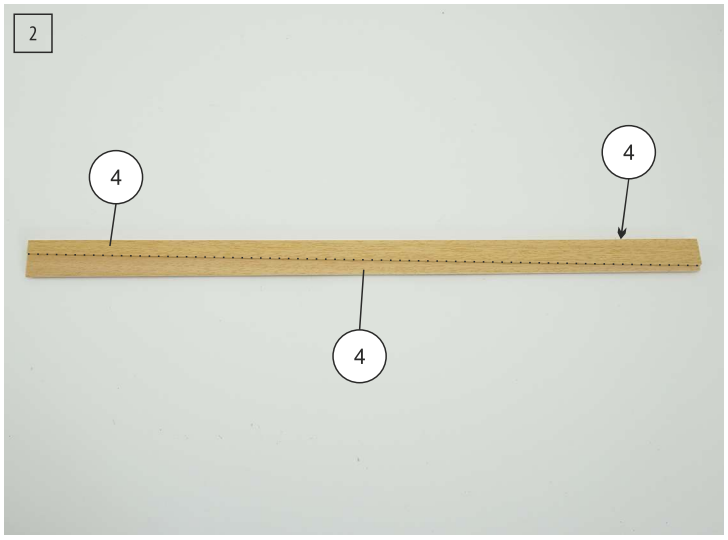
1	Part number		Cut out		Paint with primer paint
1 / 11 *	Paint number (* alternative colour)		Use putty (fill and sand)		Use cyanoacrylate glue
36	Wood stain		Fit to other parts		Give shape (before sticking)
1	Rope number		Part made with layers		Give shape (before sticking, if necessary use water)
	Give shape (for example use sand paper)	X	Drill a hole (x mm)		Roll up

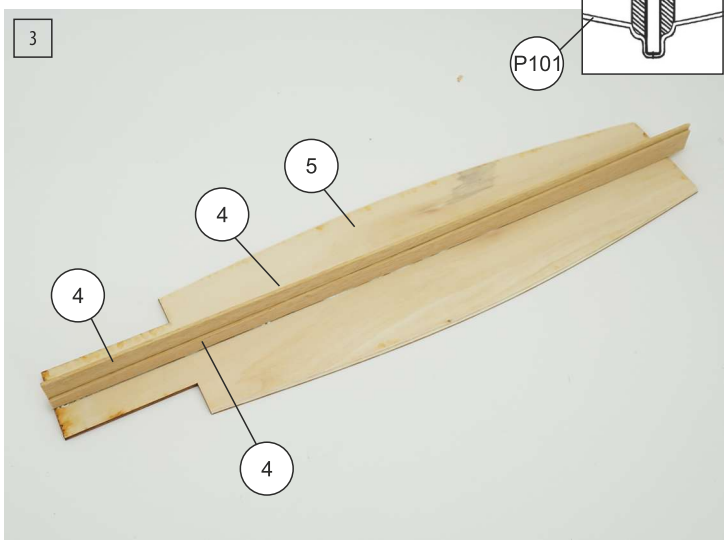
Important!

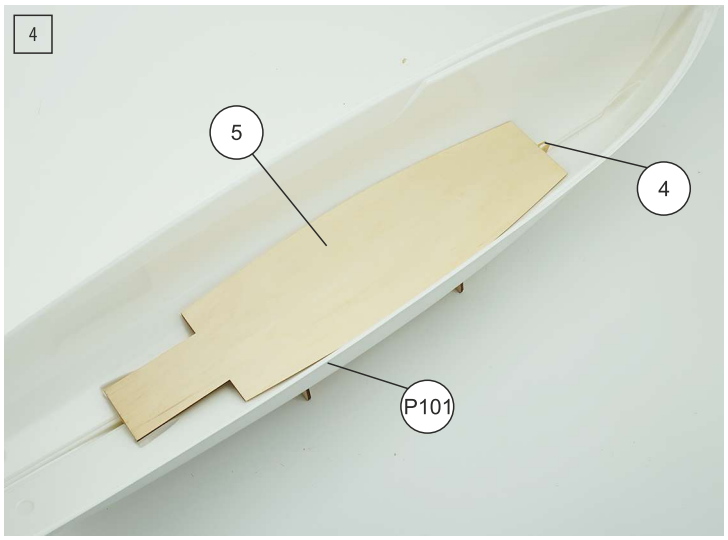
Model prepared for Radio Control.
Before Starting building check the manual carrefully to prepare building process and decisions about Radio Control.
In few steps (Photo: 12, 17, 36, 42, 45, 46, 61, 192) You will need to decide if You make the parts removable for RC access or or permanently attached.
Please remember to seal the windows and holes in the hull. Parts (engine, ecs, servo, receiver) not included in the kit. Billing Boats does not offer support for RC.











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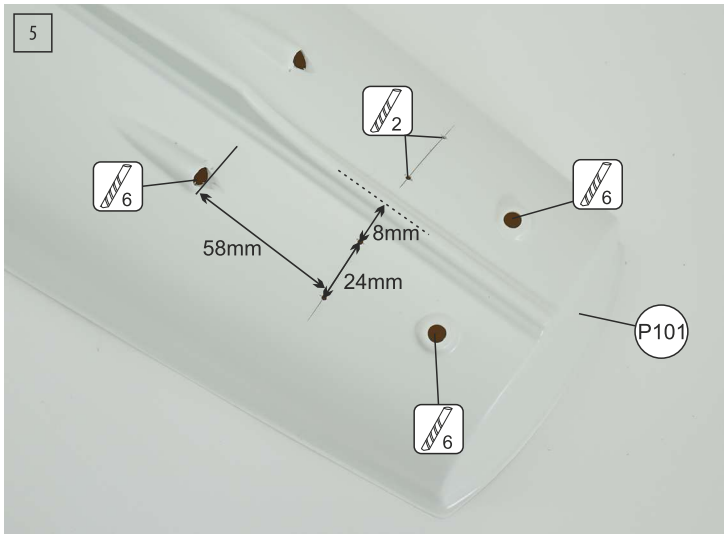

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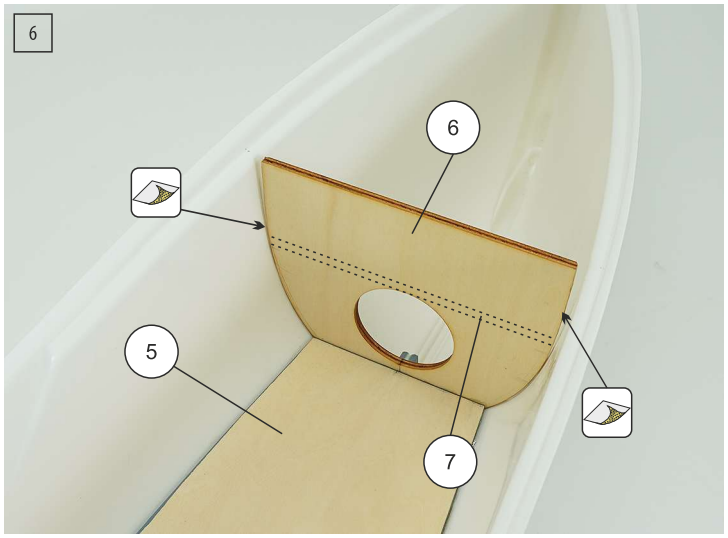
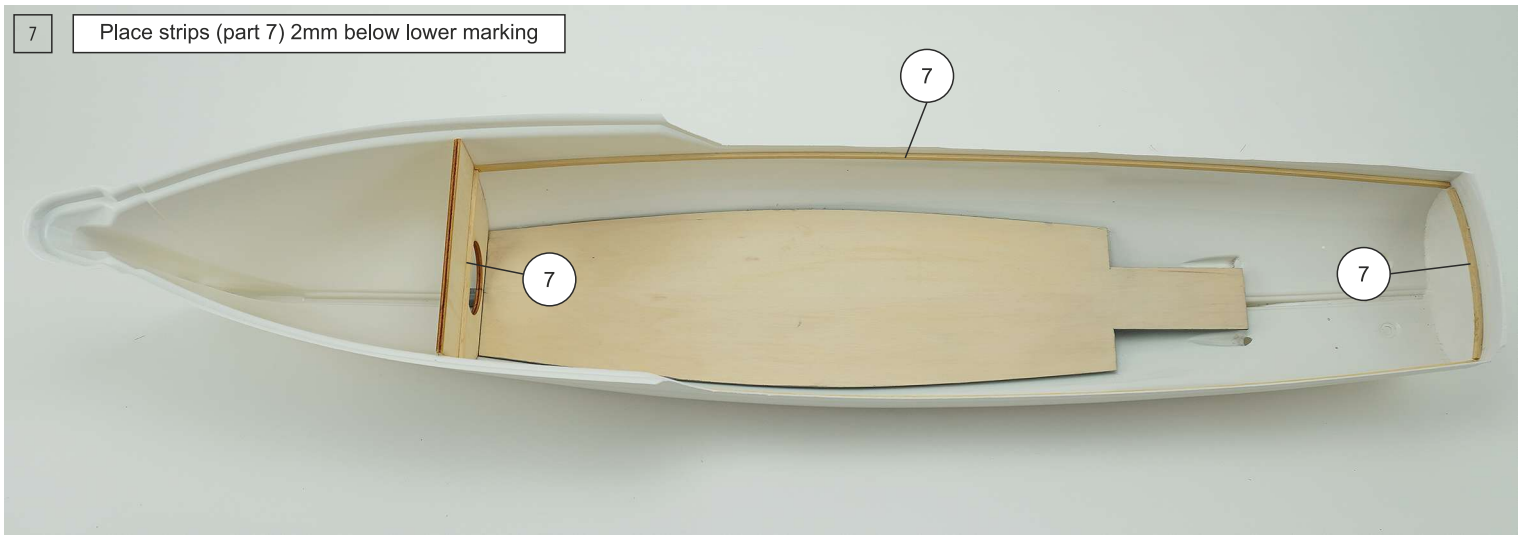


7 Place strips (part 7) 2mm below lower marking



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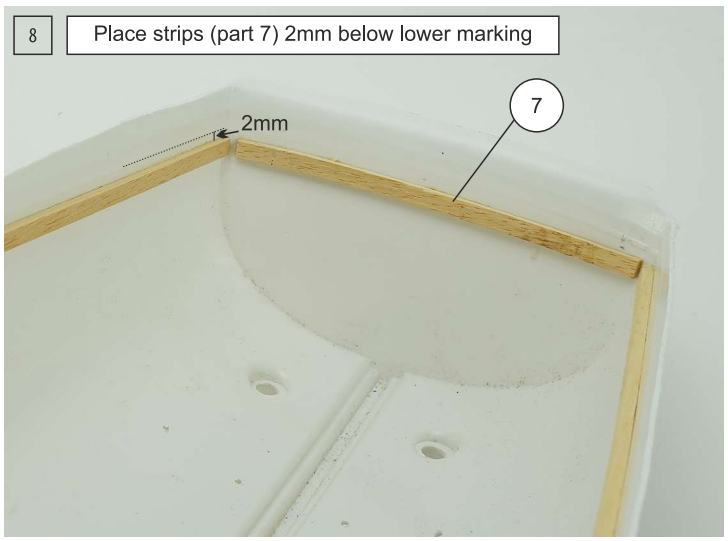

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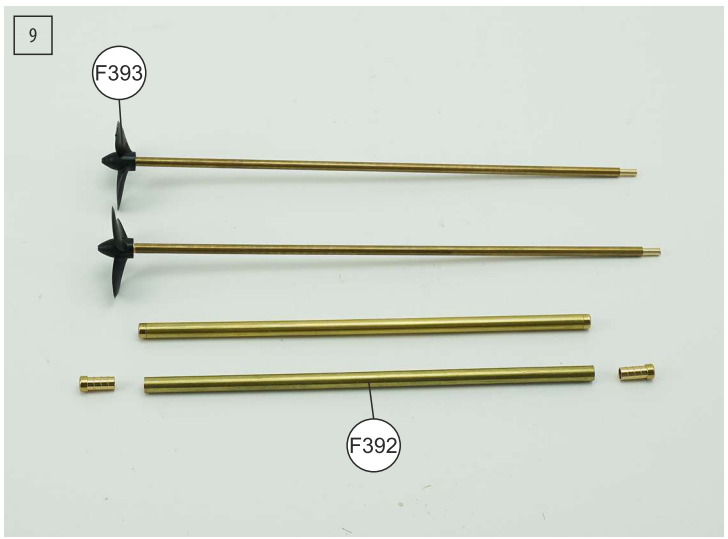

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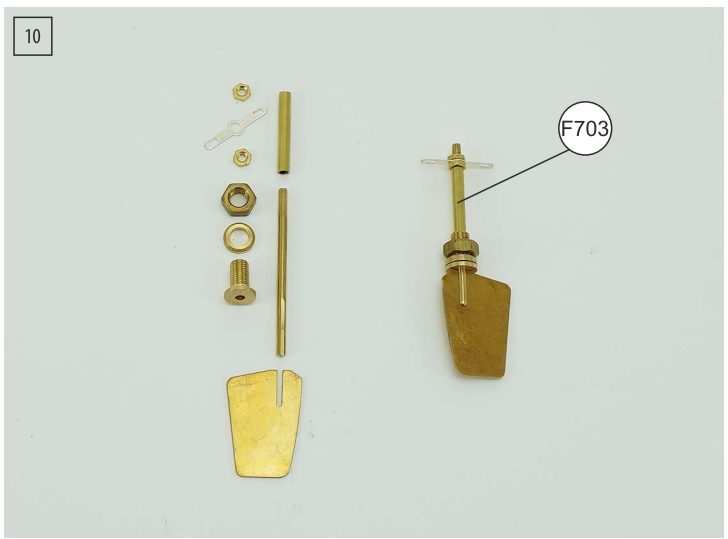
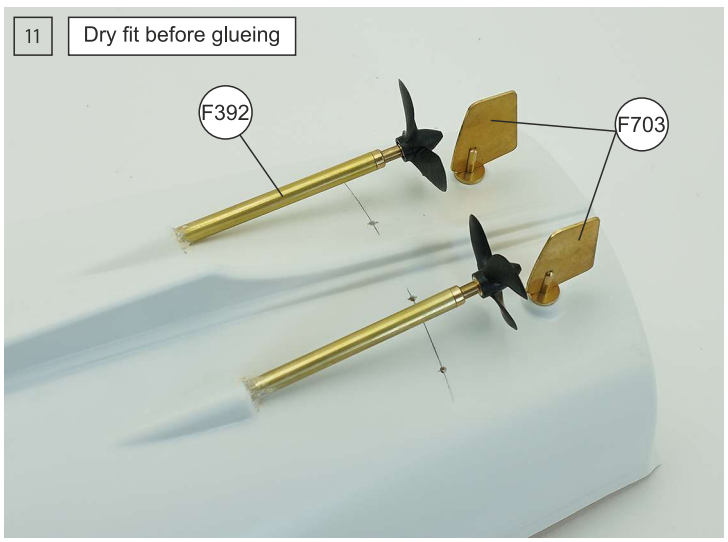


11 Dry fit before glueing



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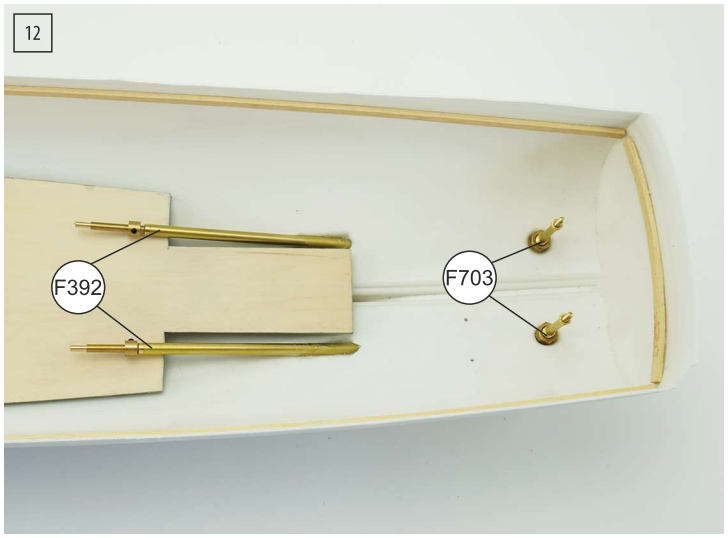

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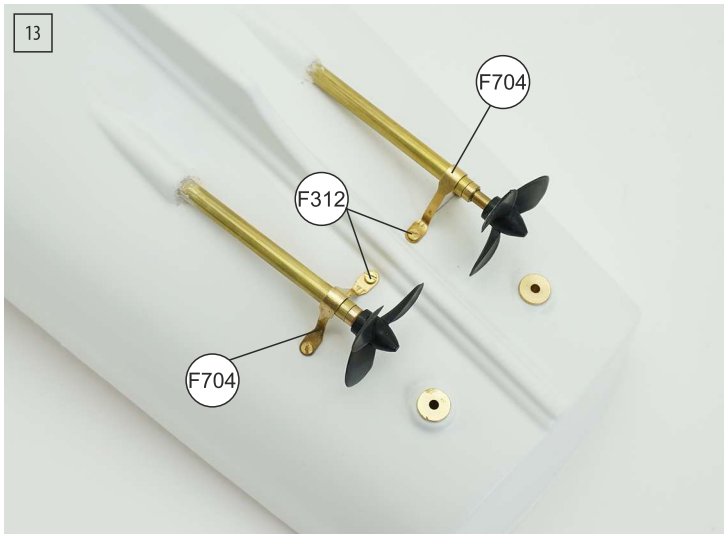

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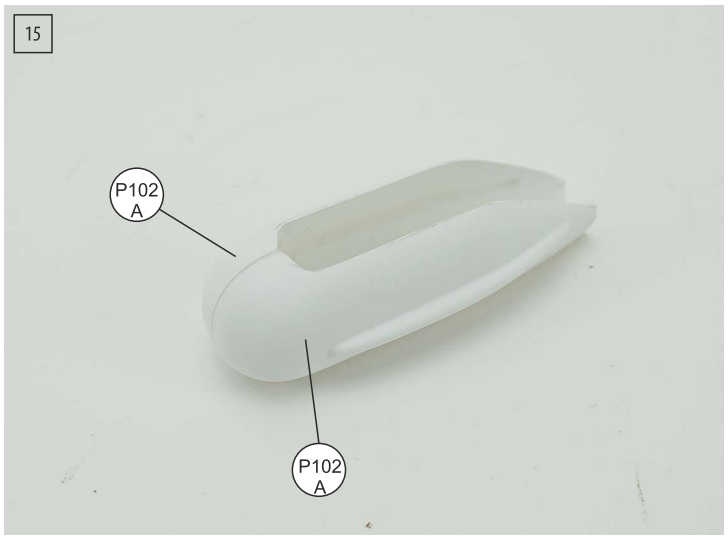

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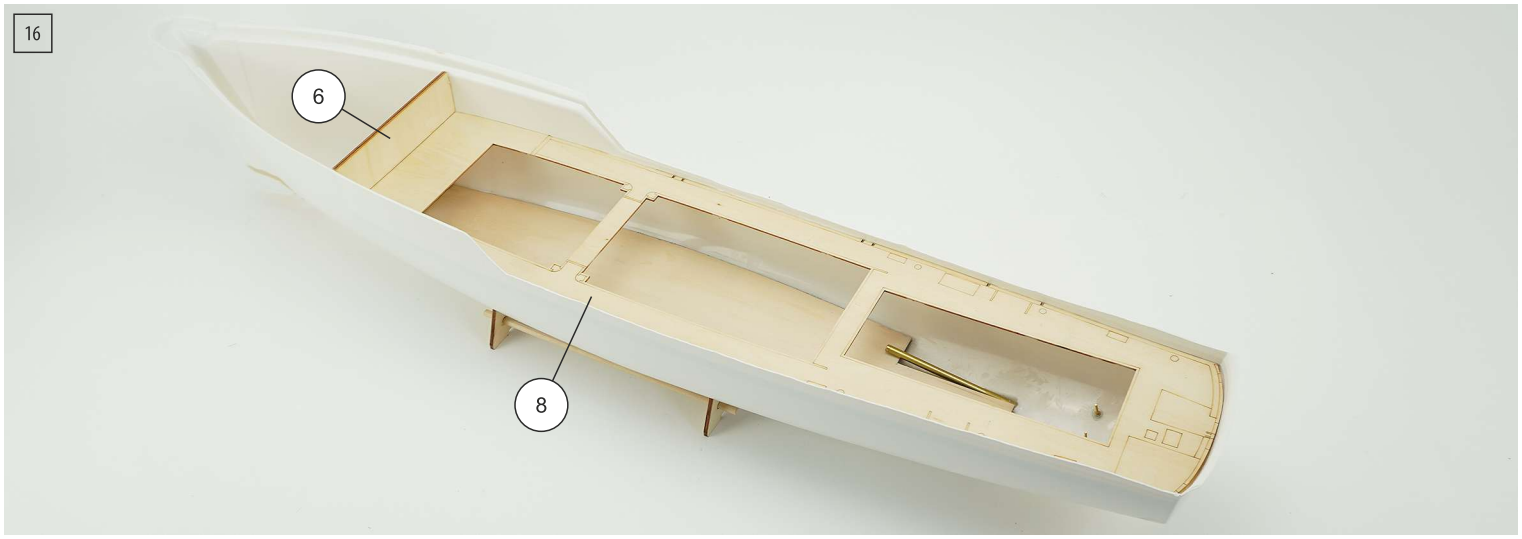

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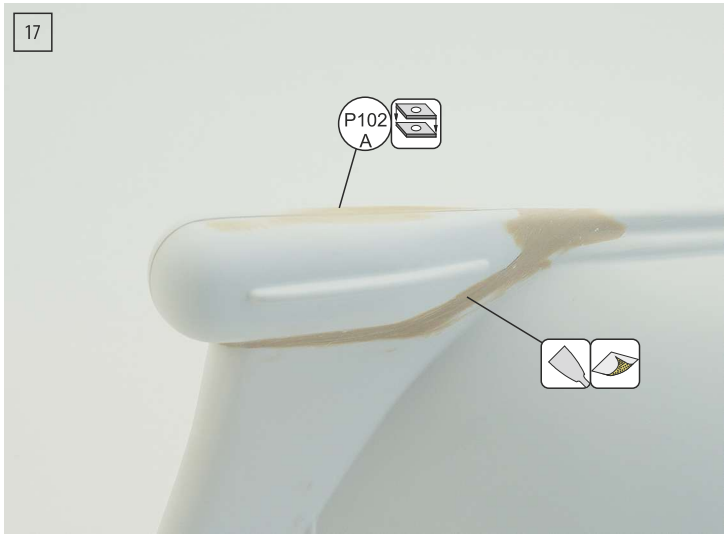

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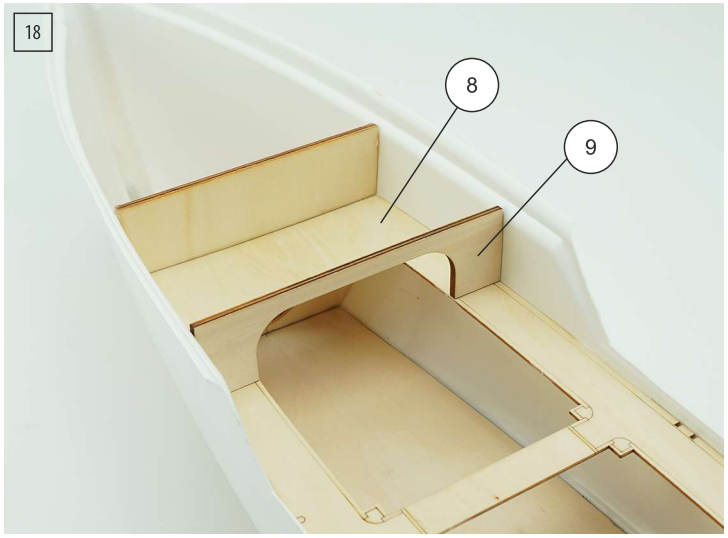

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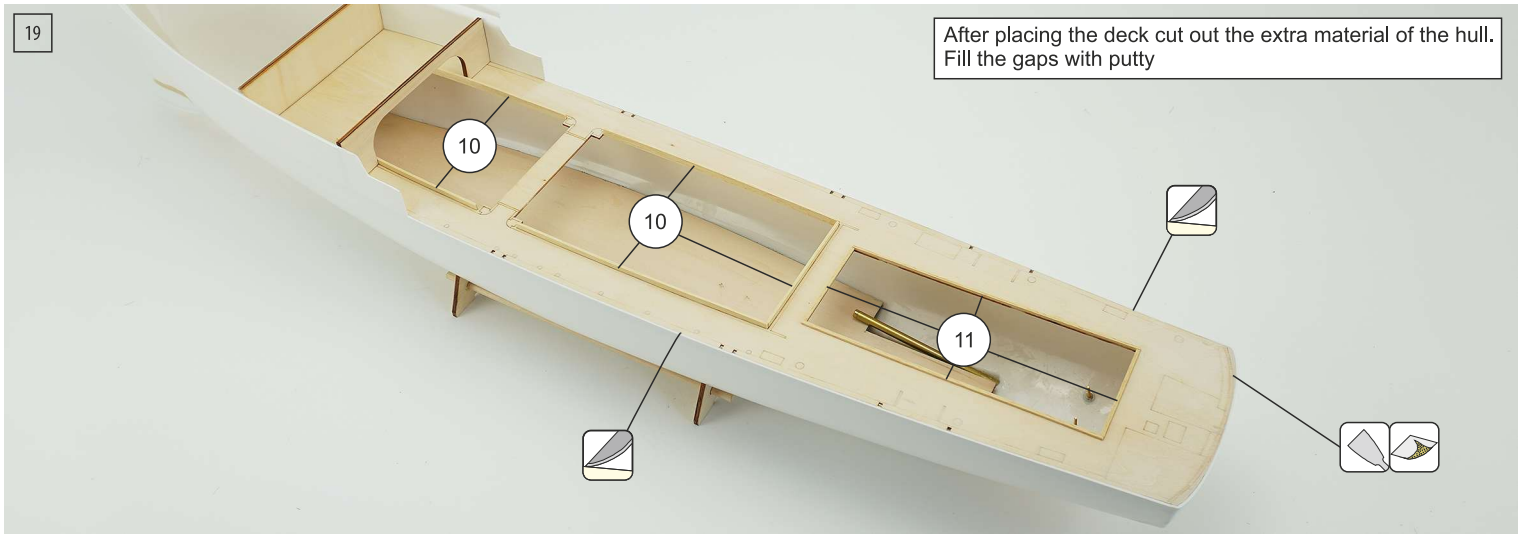
After placing the deck cut out the extra material of the hull.
Fill the gaps with putty
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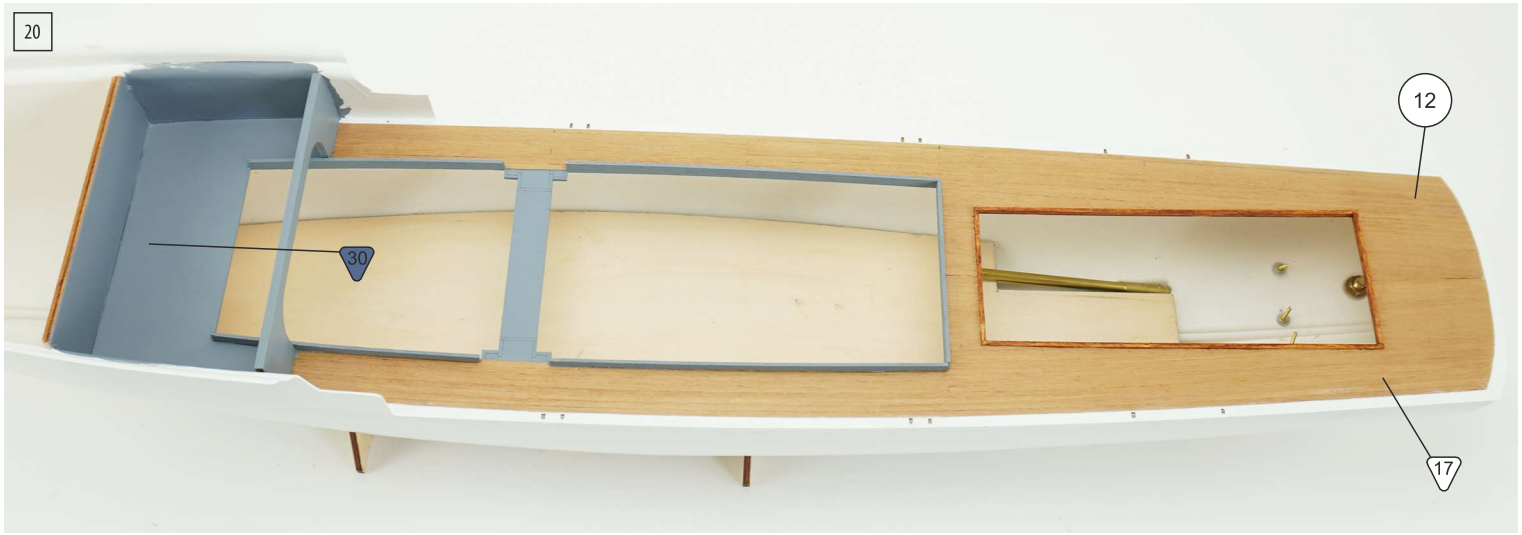
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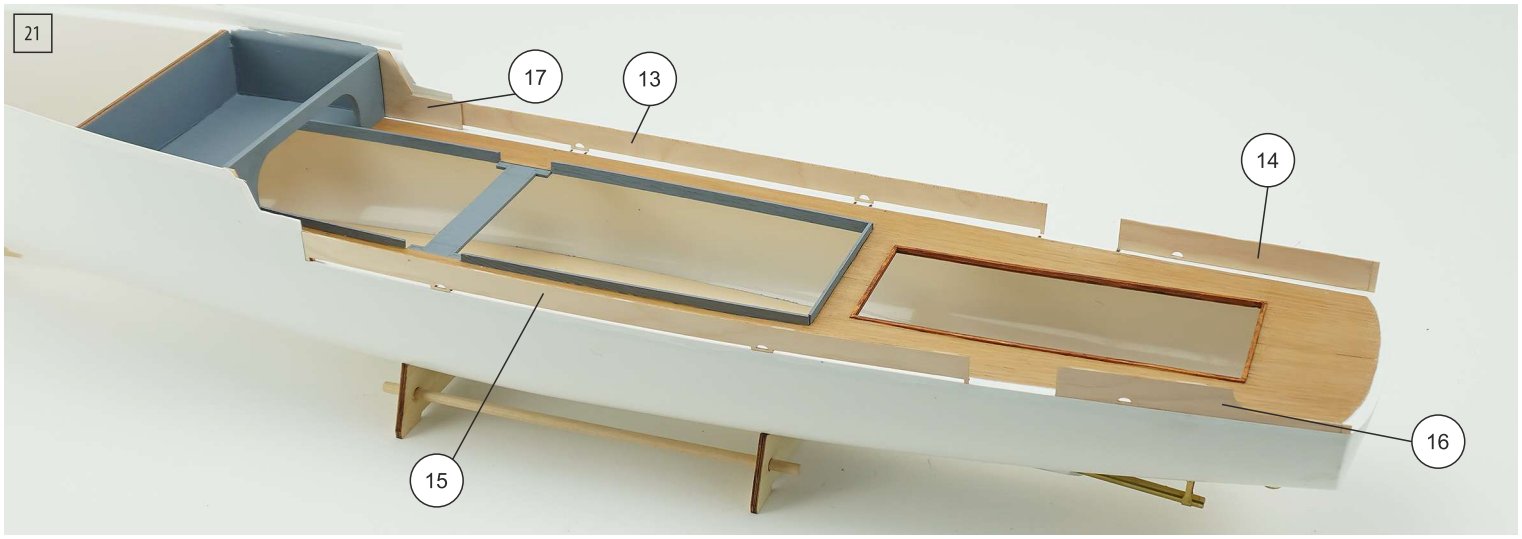
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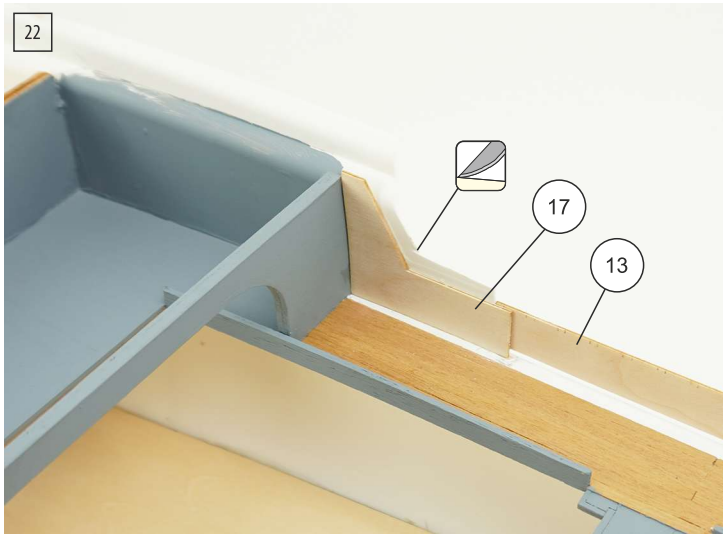
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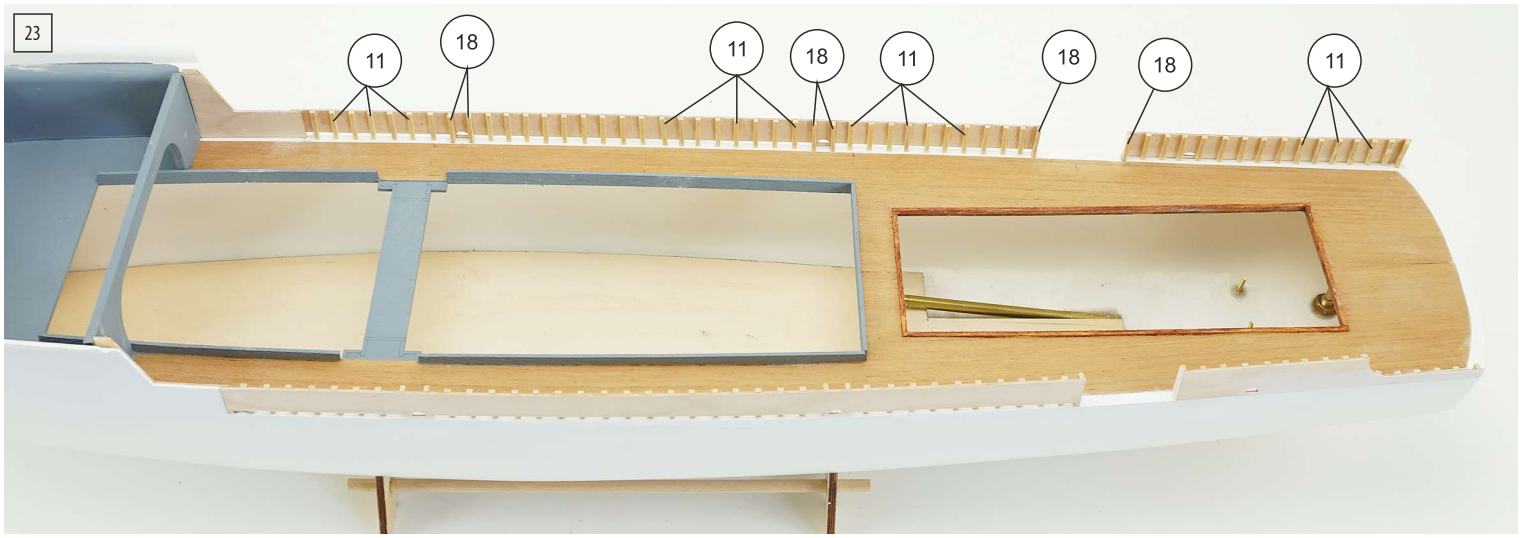
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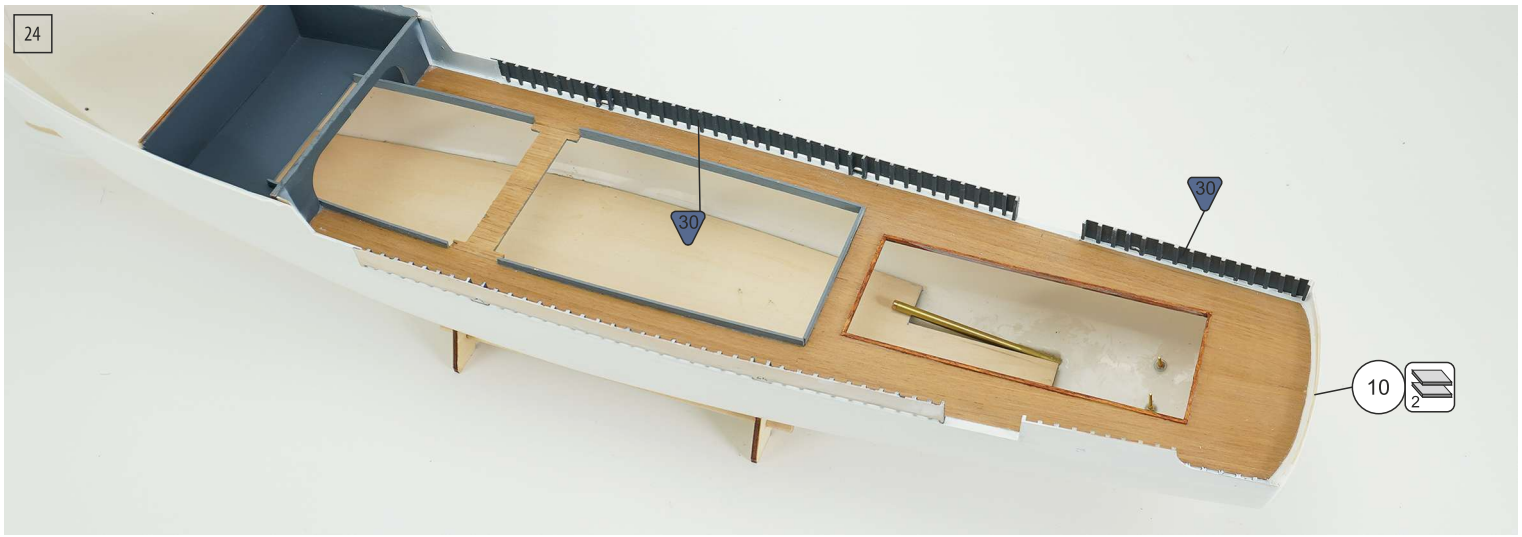
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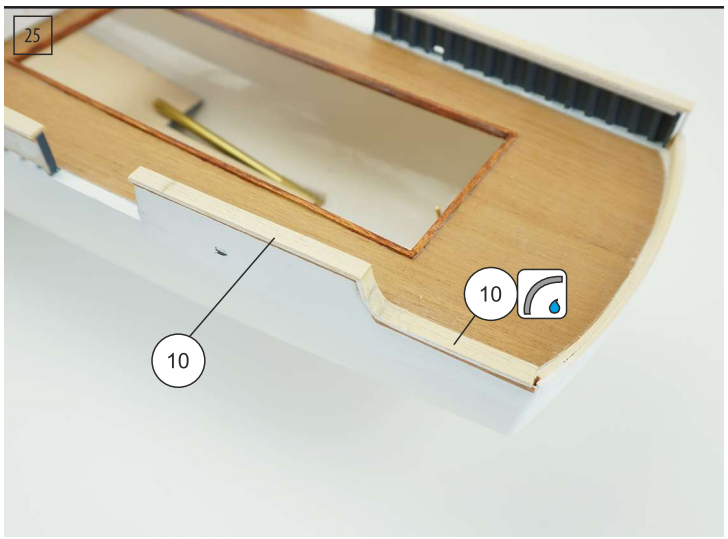
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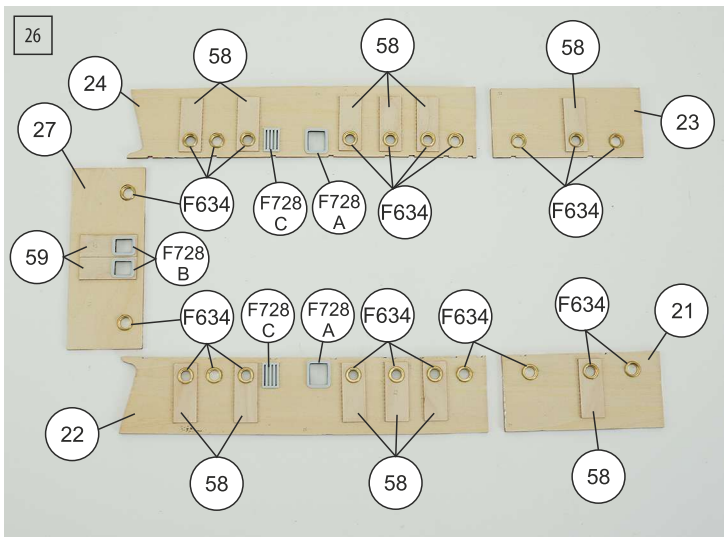
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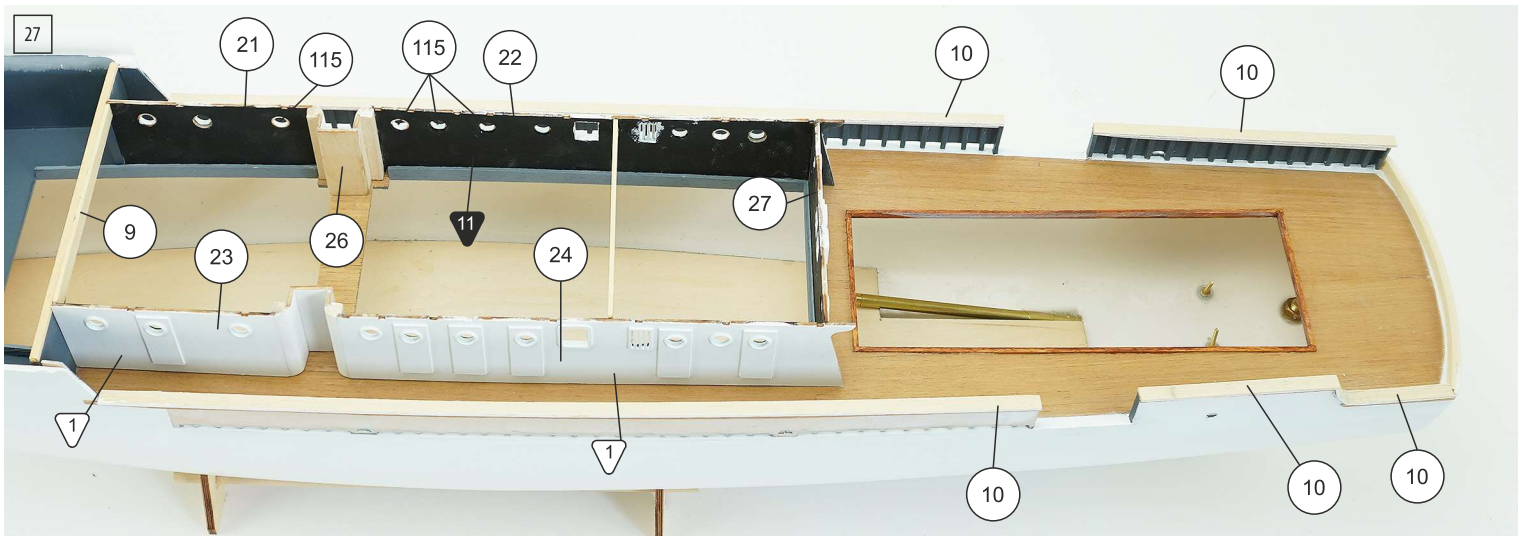
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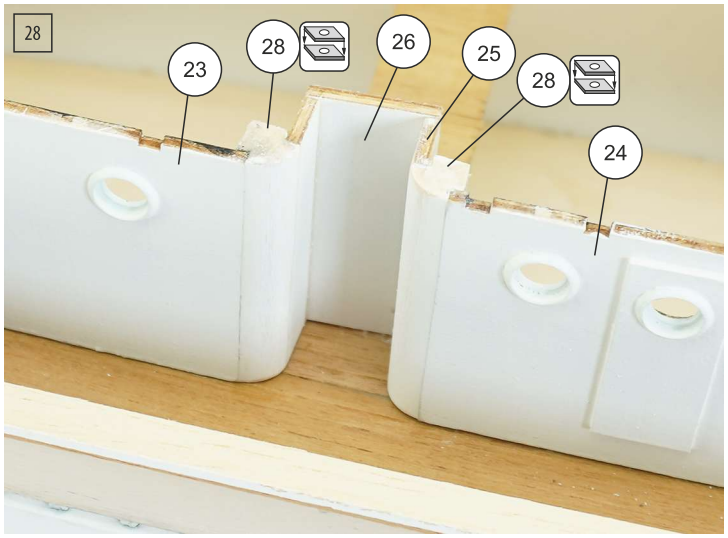

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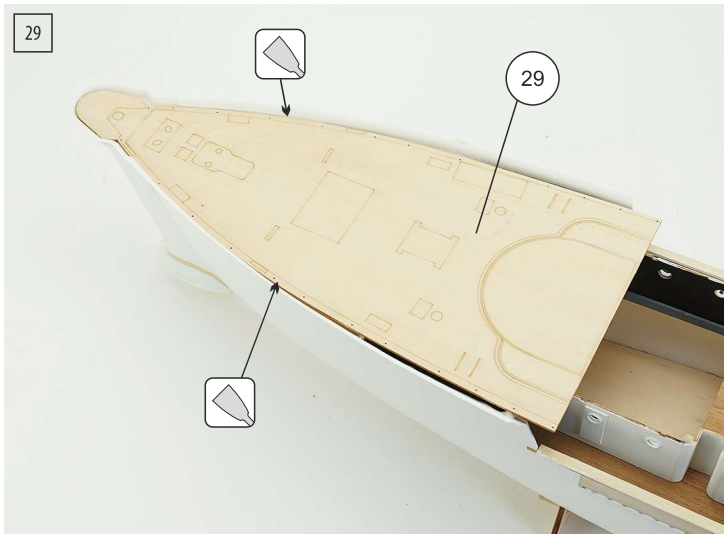

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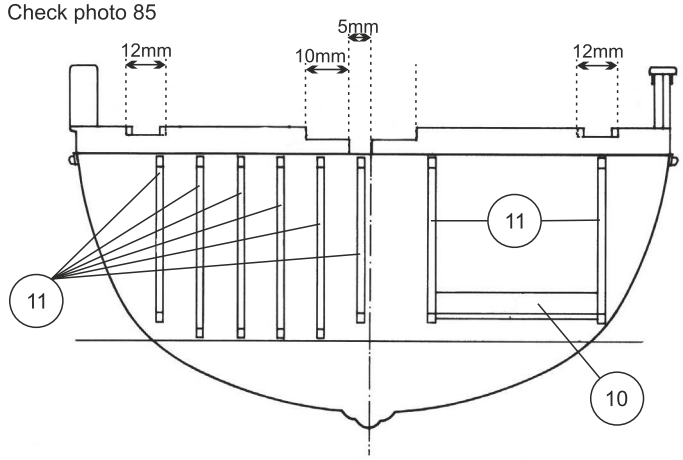
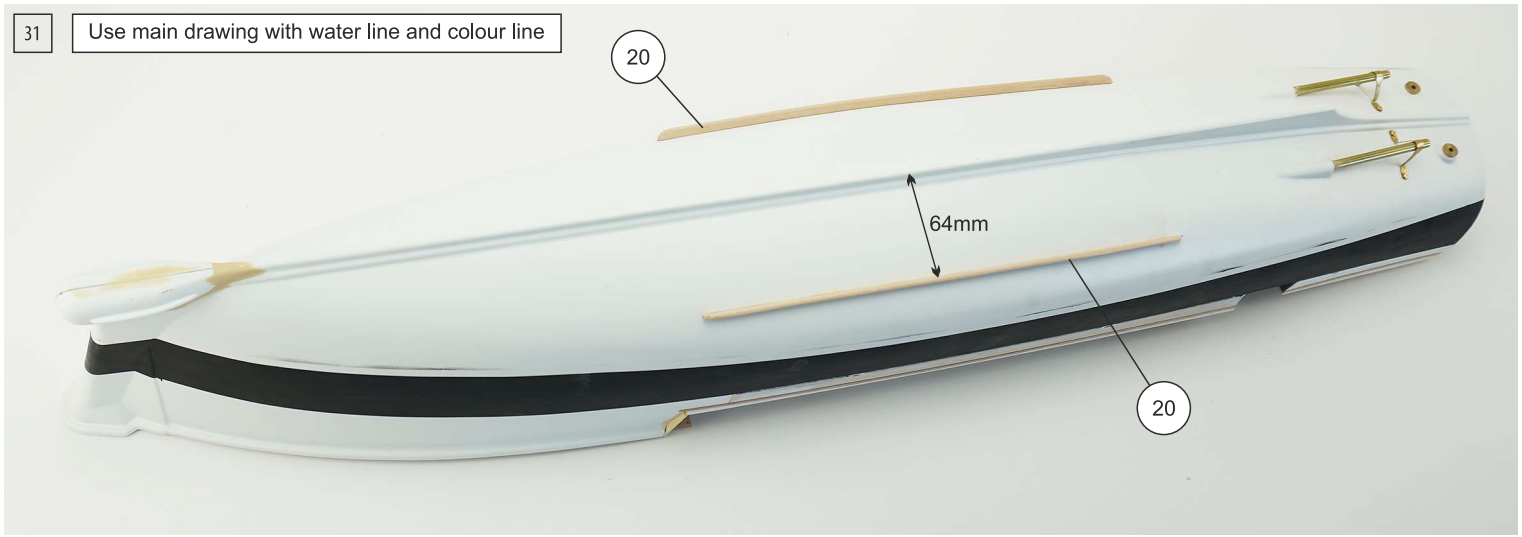
Check photo 85



31 Use main drawing with water line and colour line



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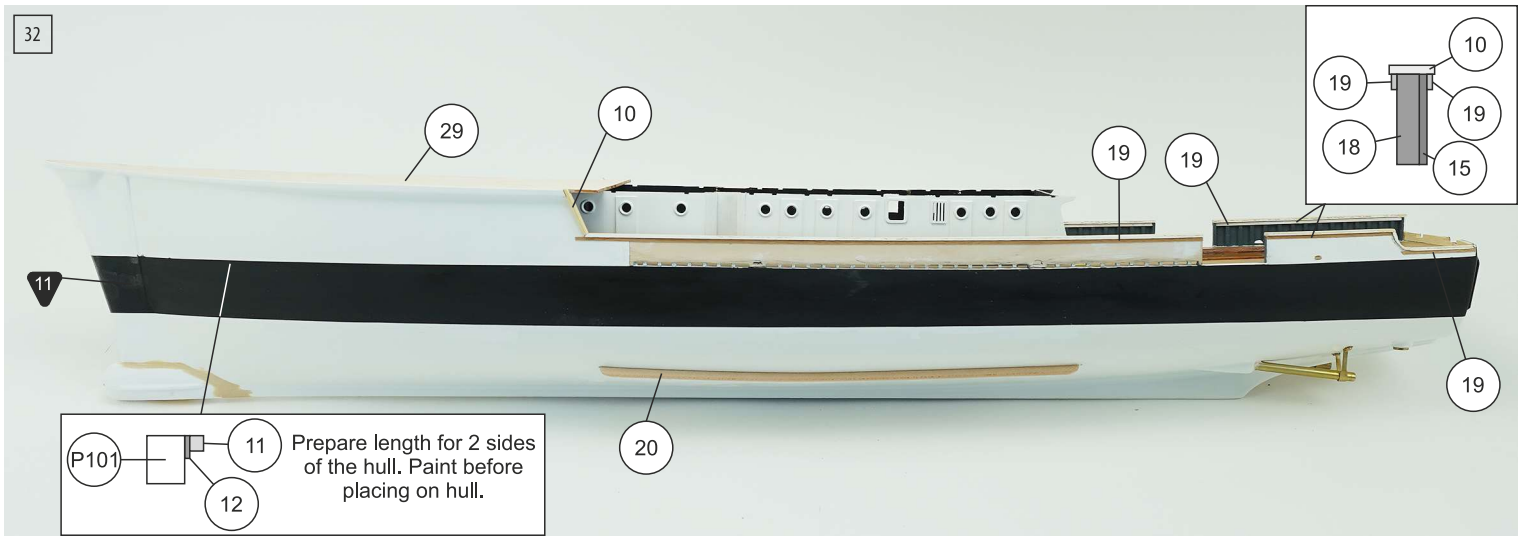

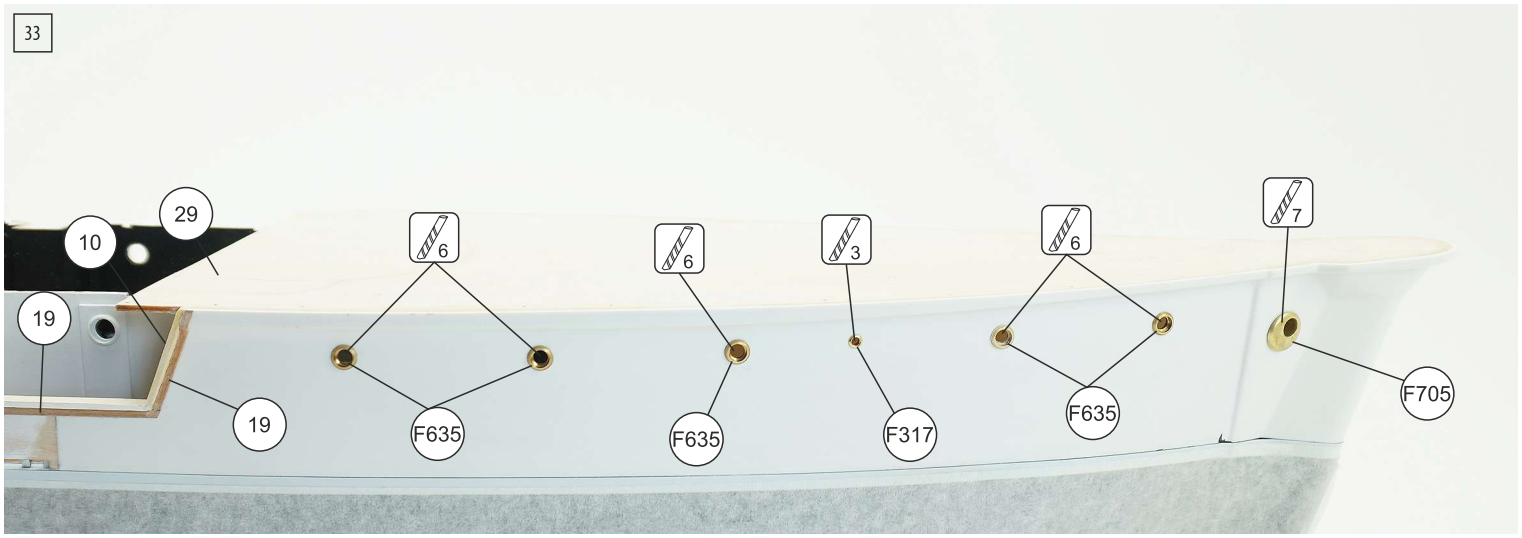
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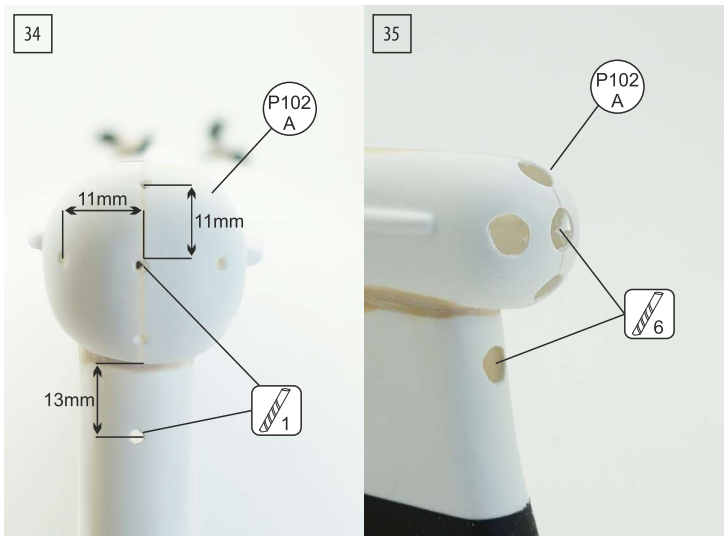
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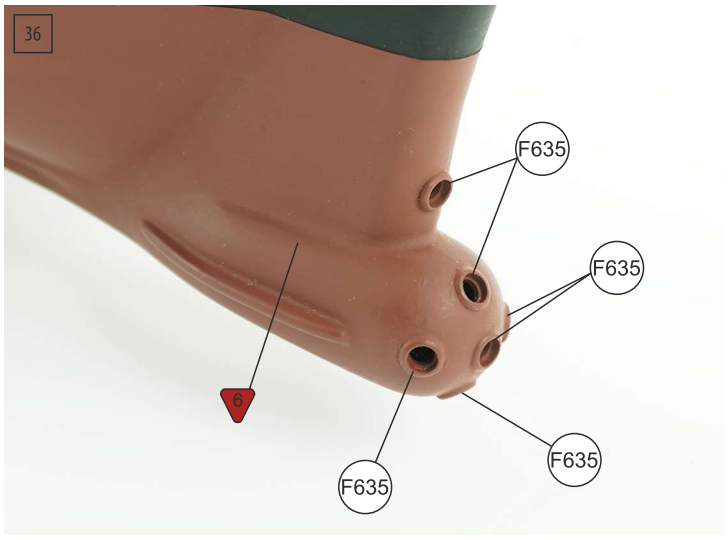
6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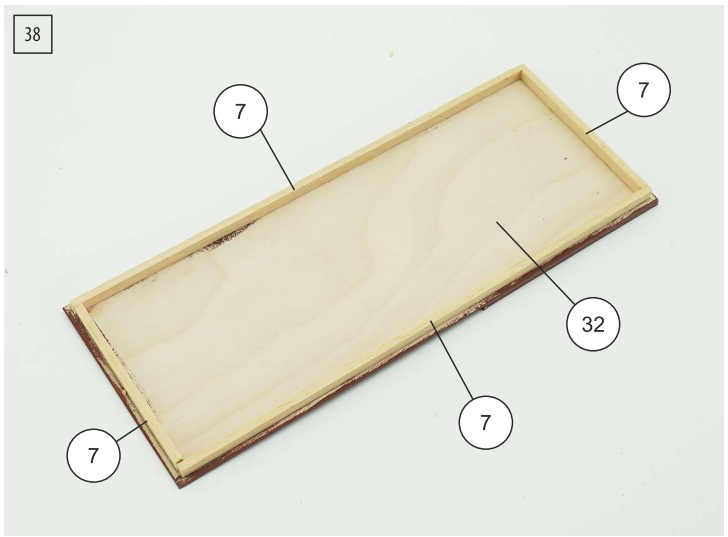
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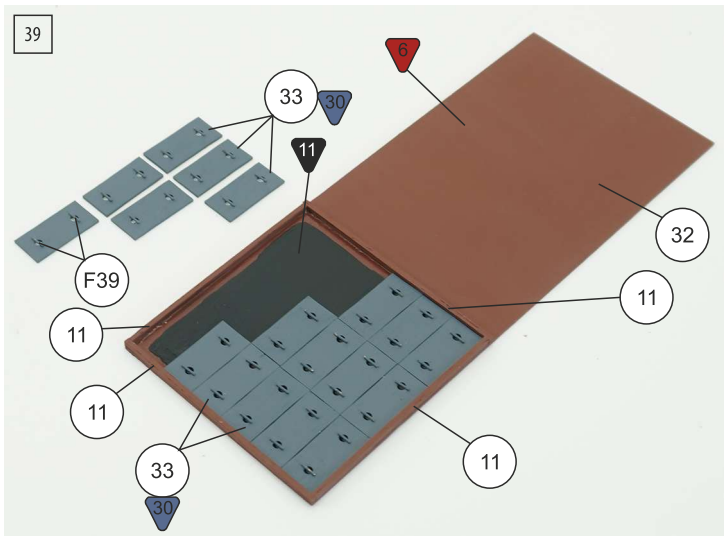
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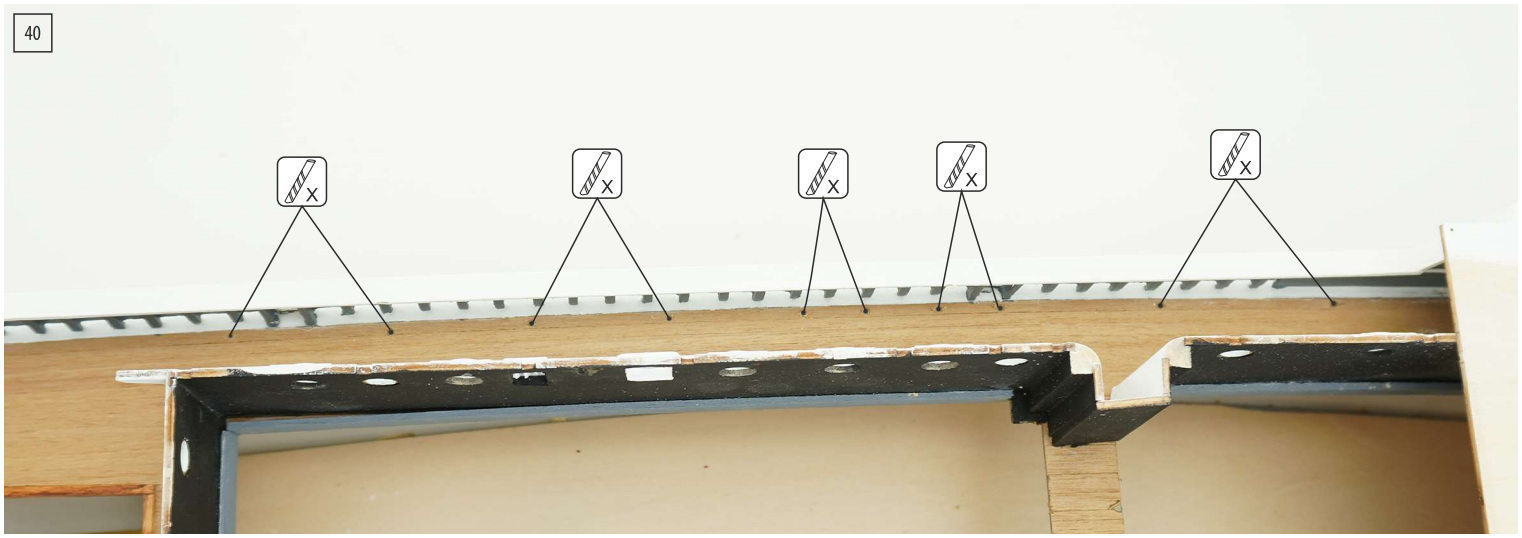
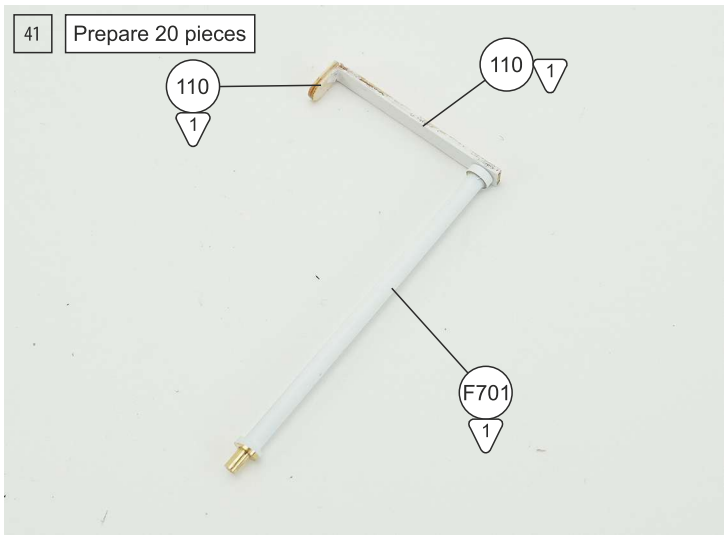


41 Prepare 20 pieces



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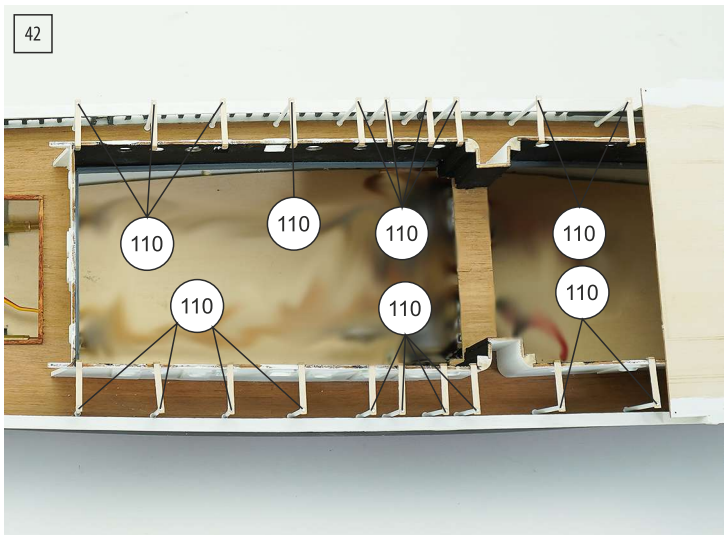

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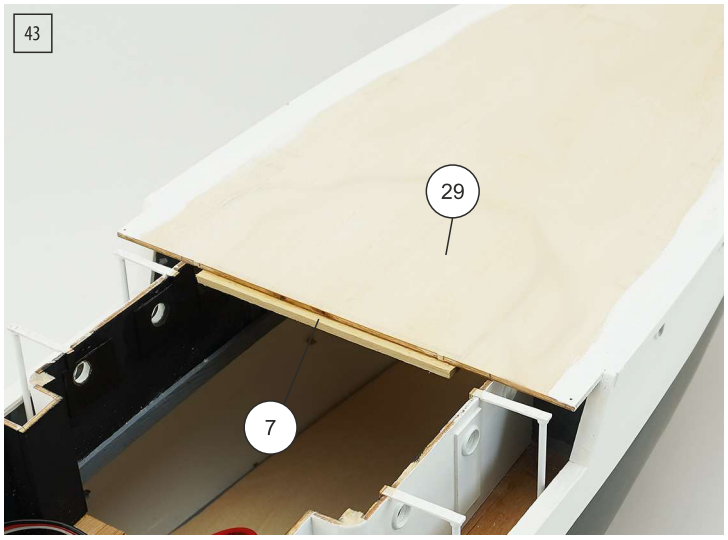

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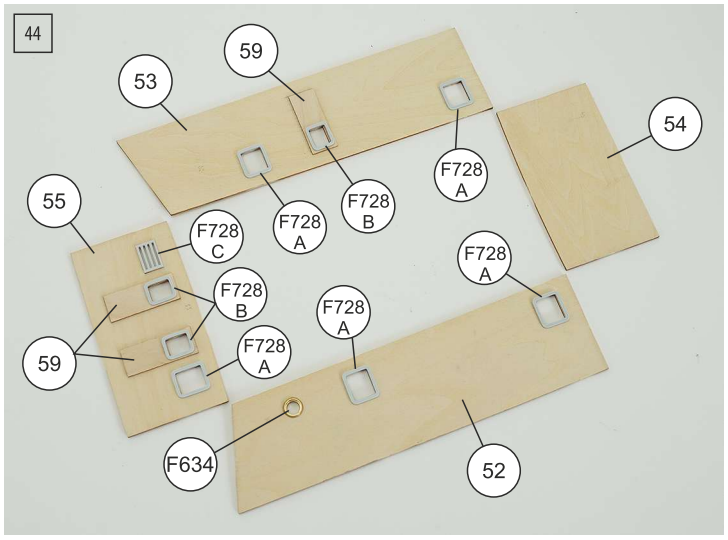

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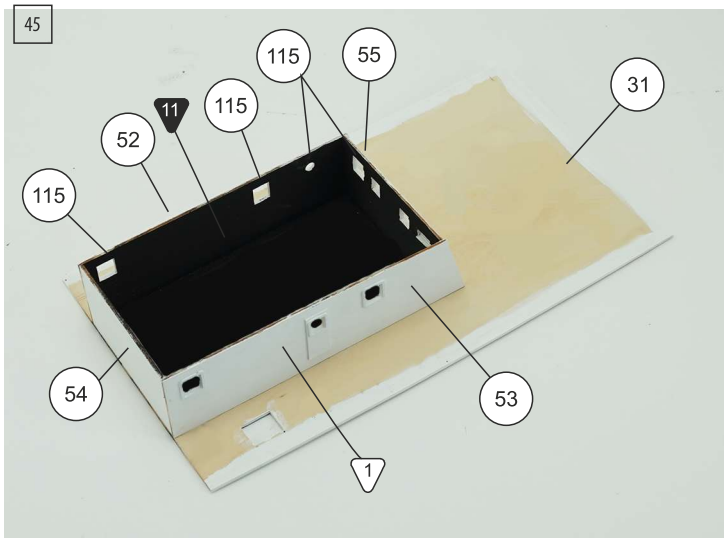

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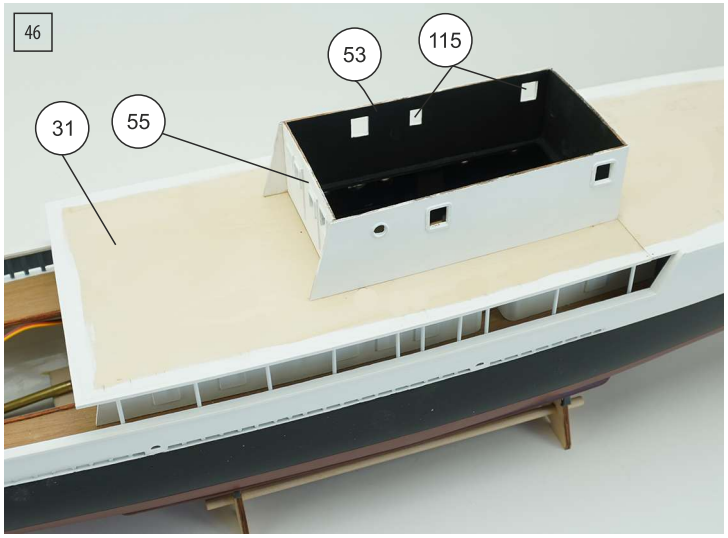

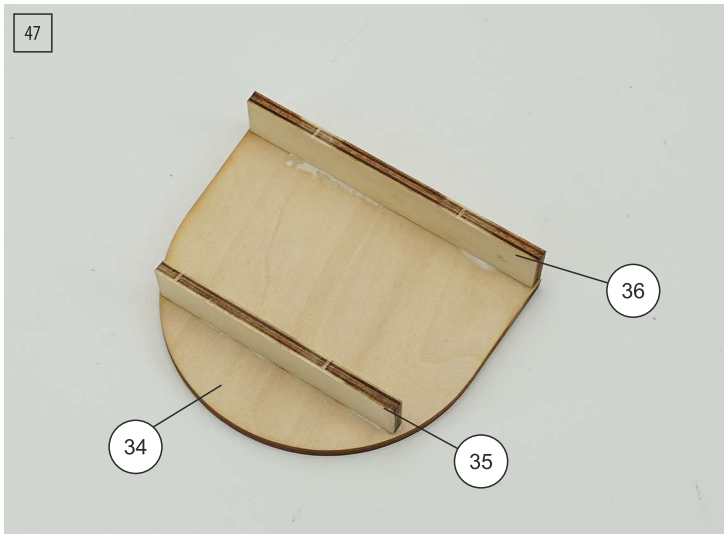
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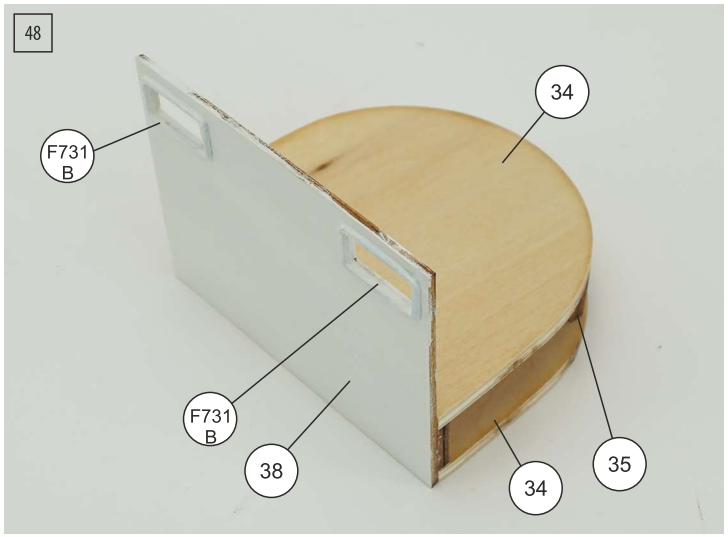
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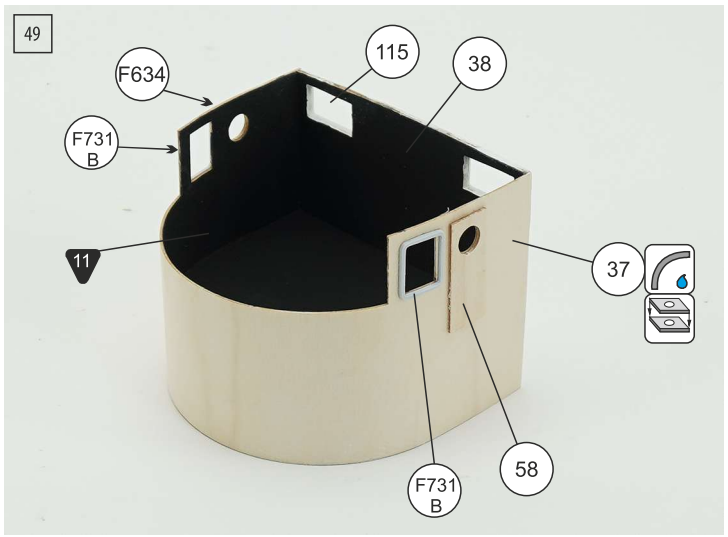
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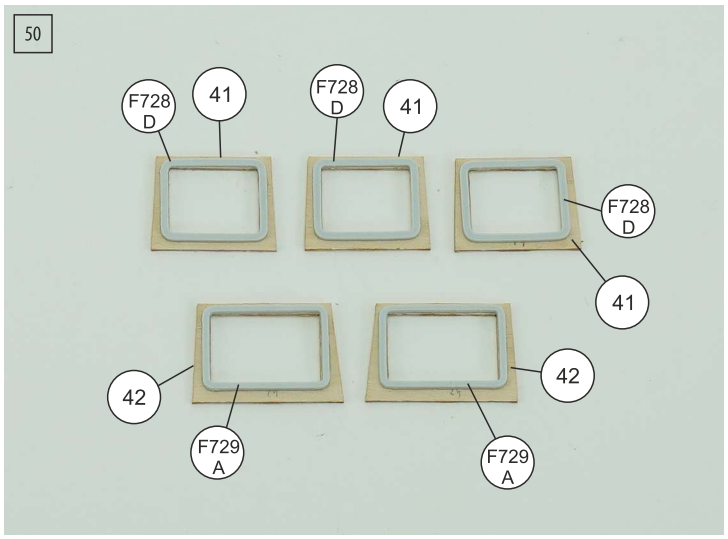
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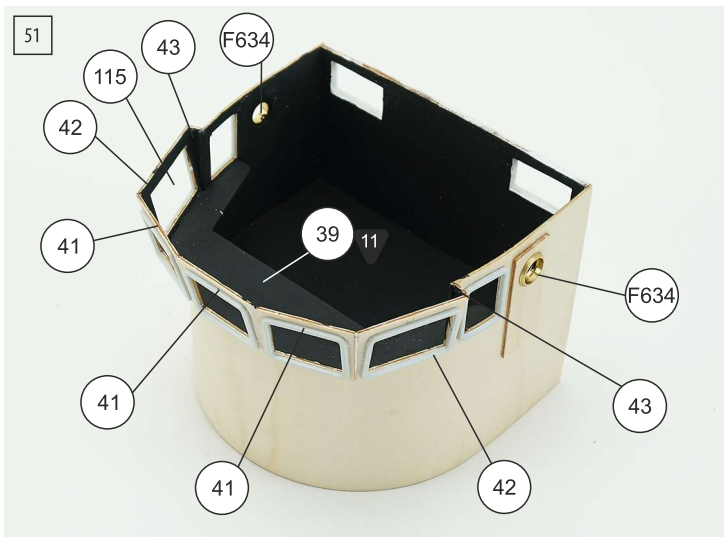
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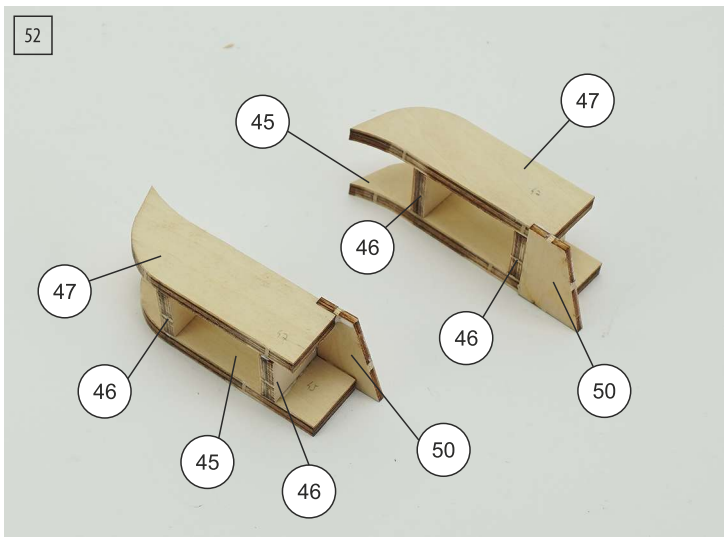
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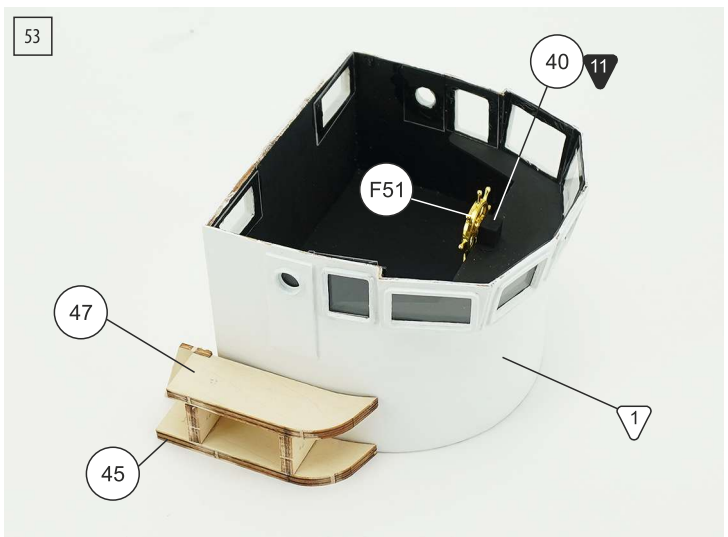
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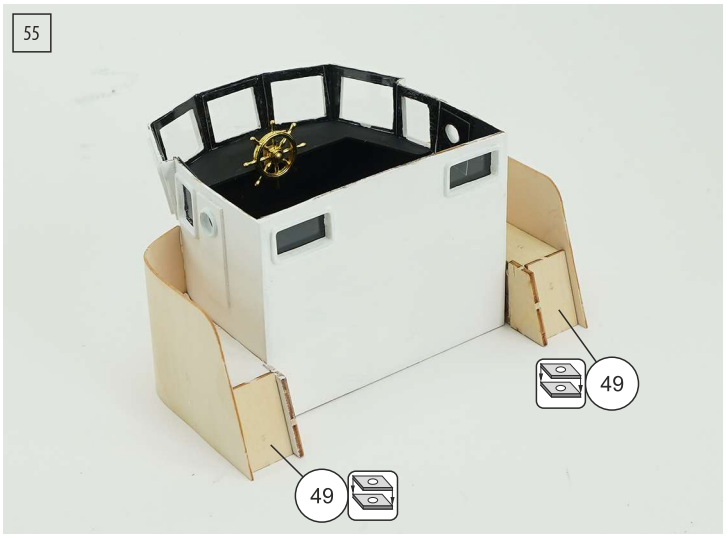

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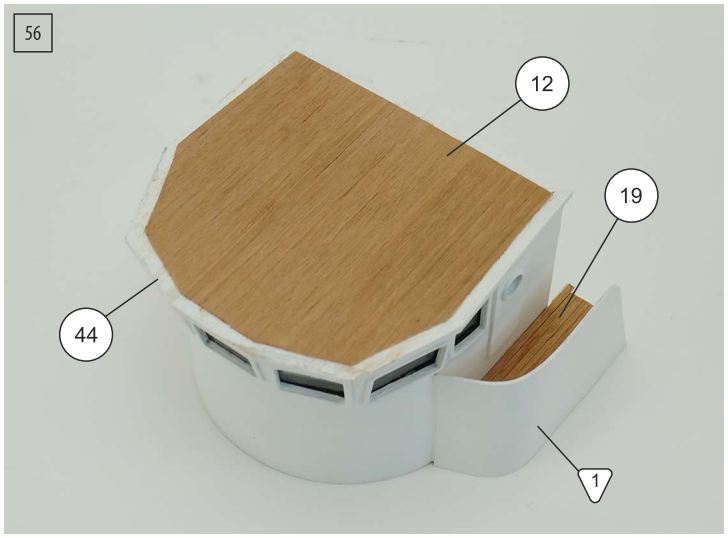

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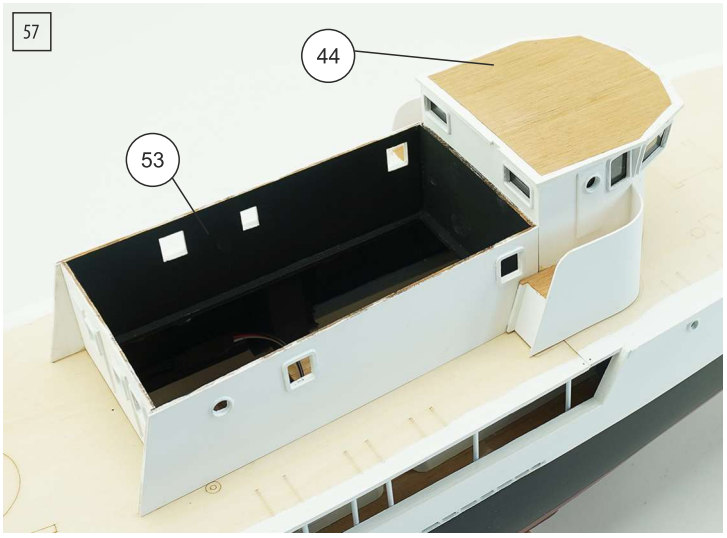

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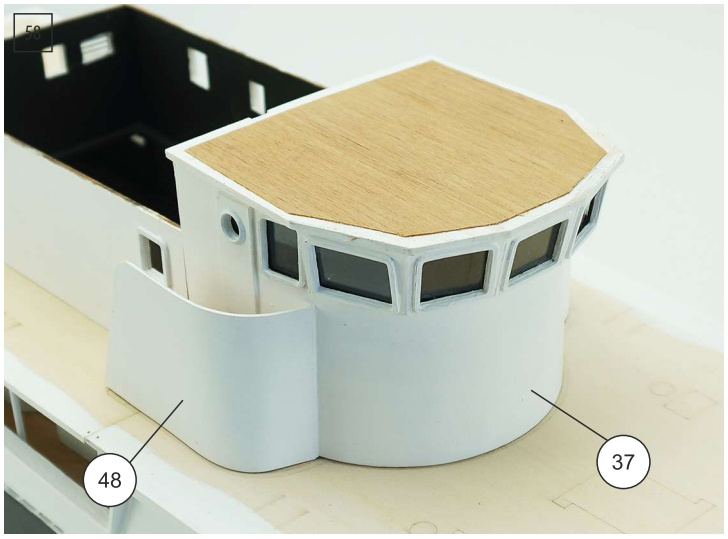

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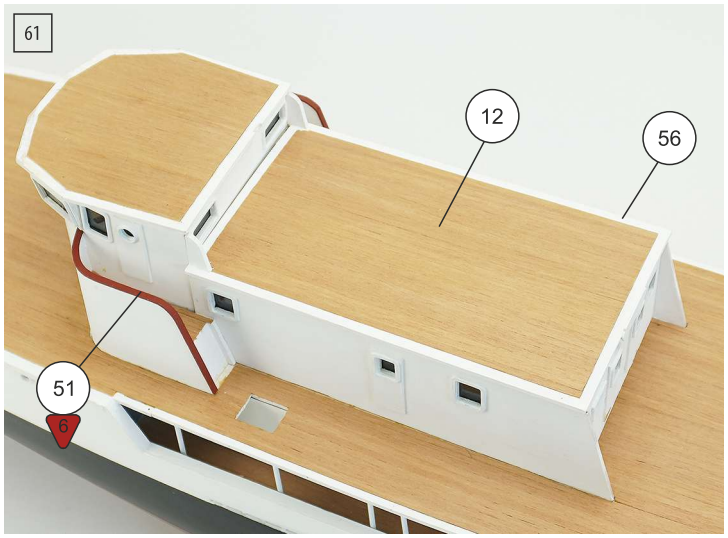

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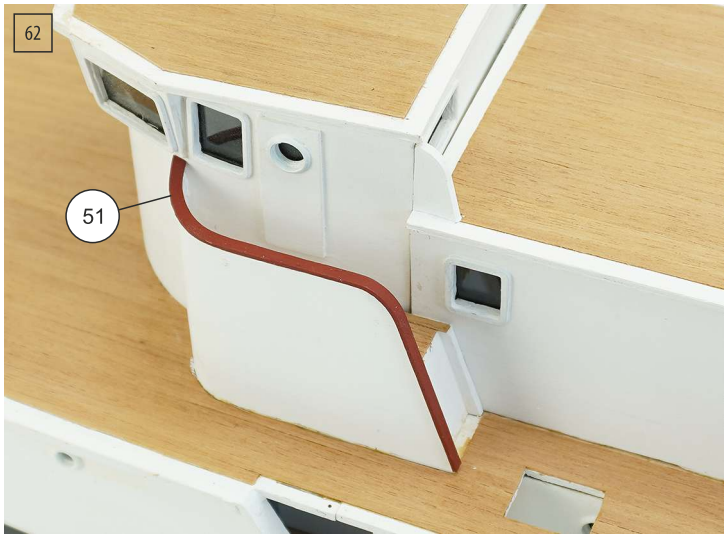

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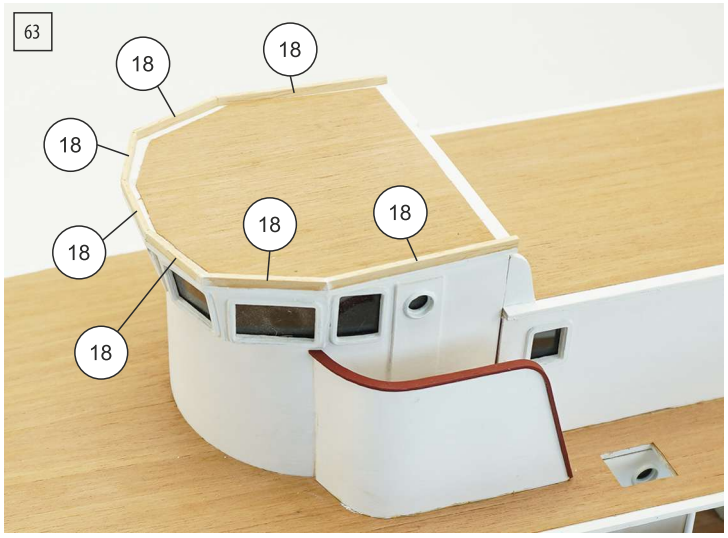

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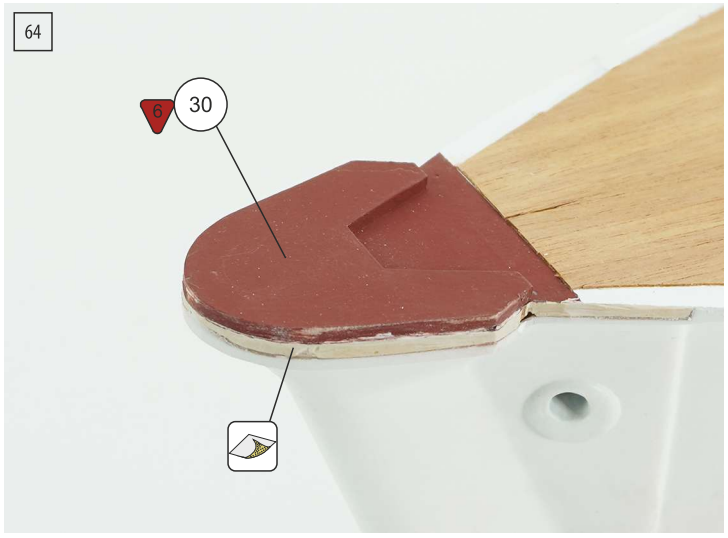
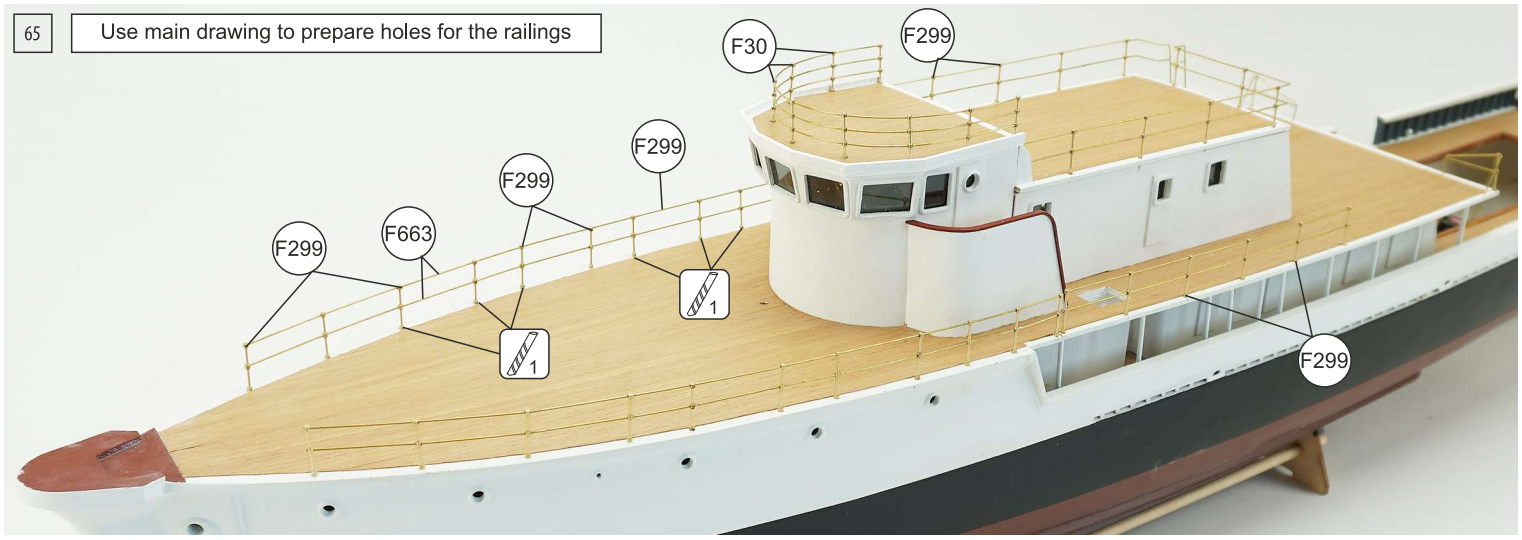


65 Use main drawing to prepare holes for the railings



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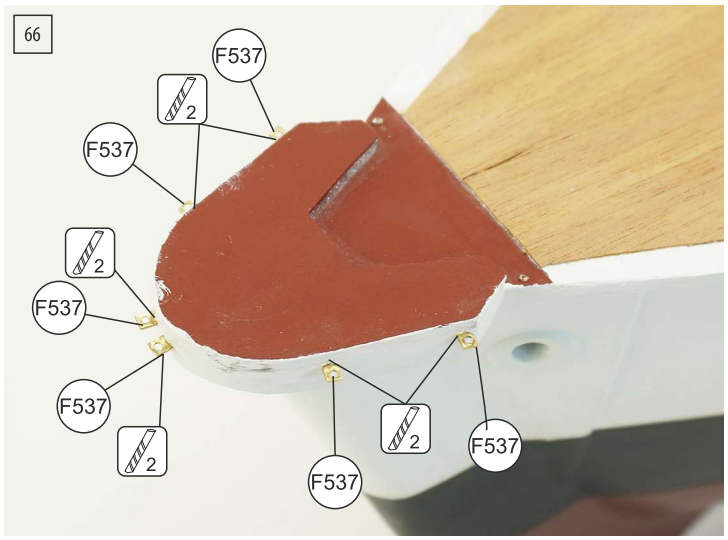

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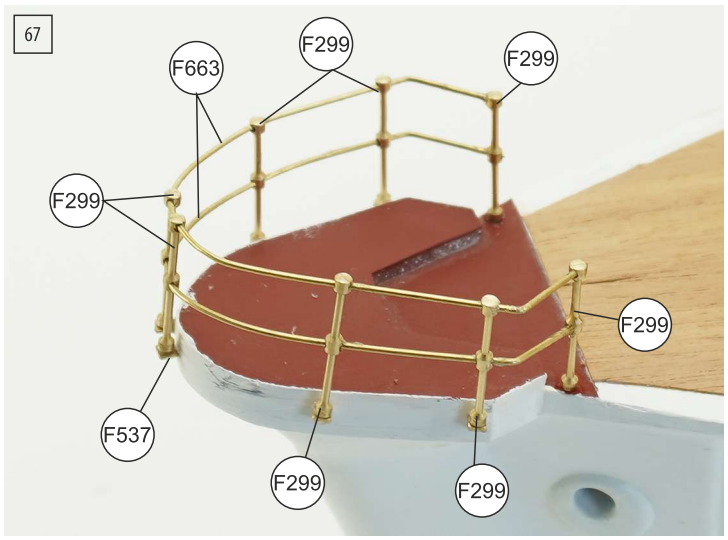

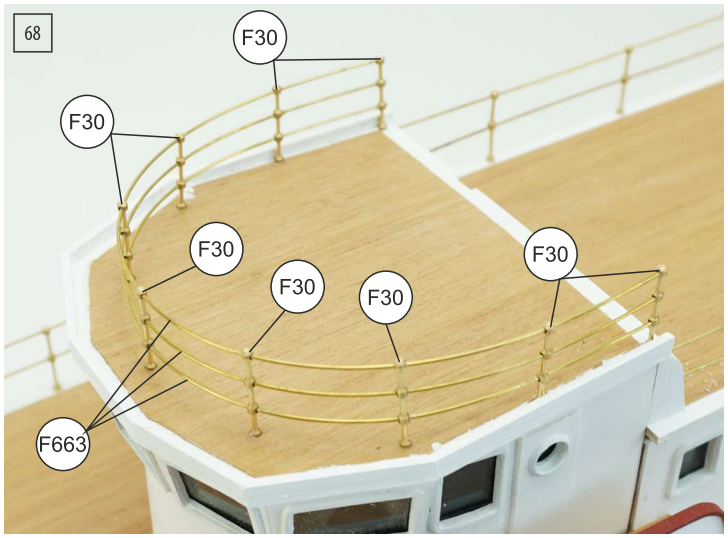
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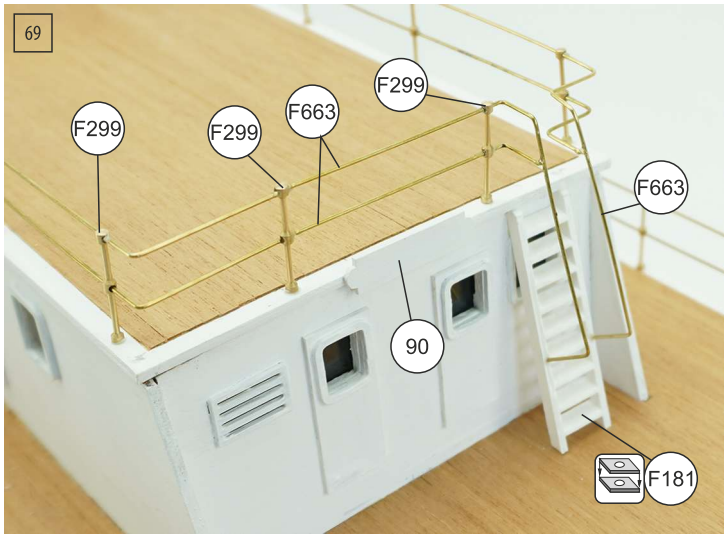
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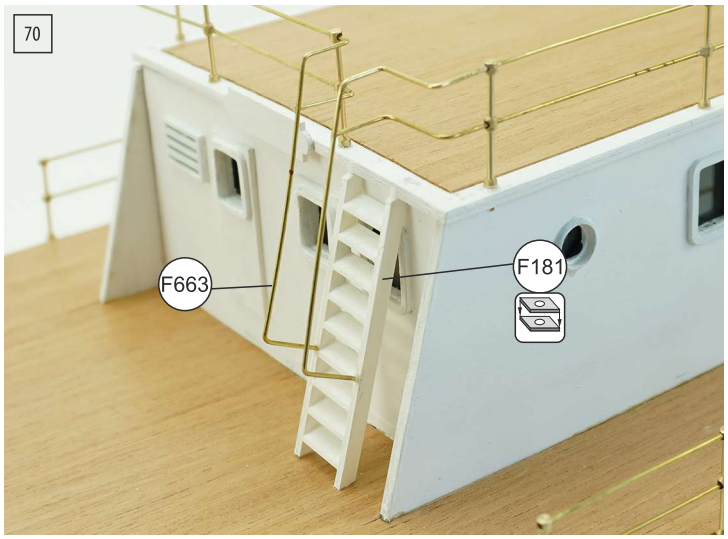
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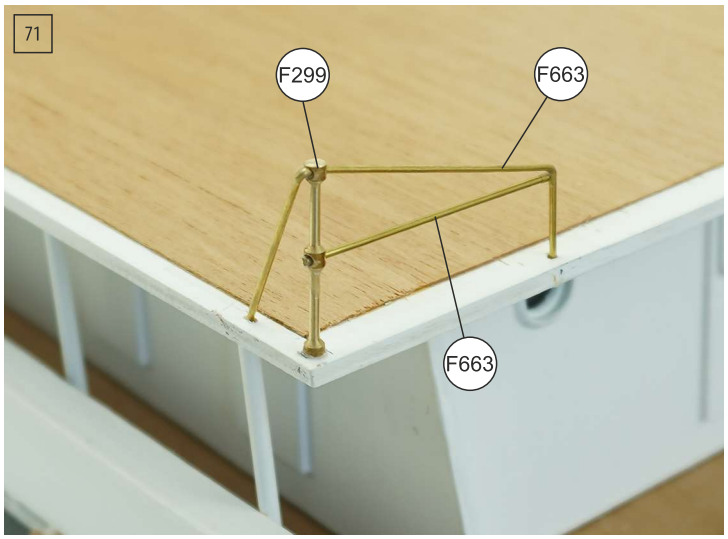
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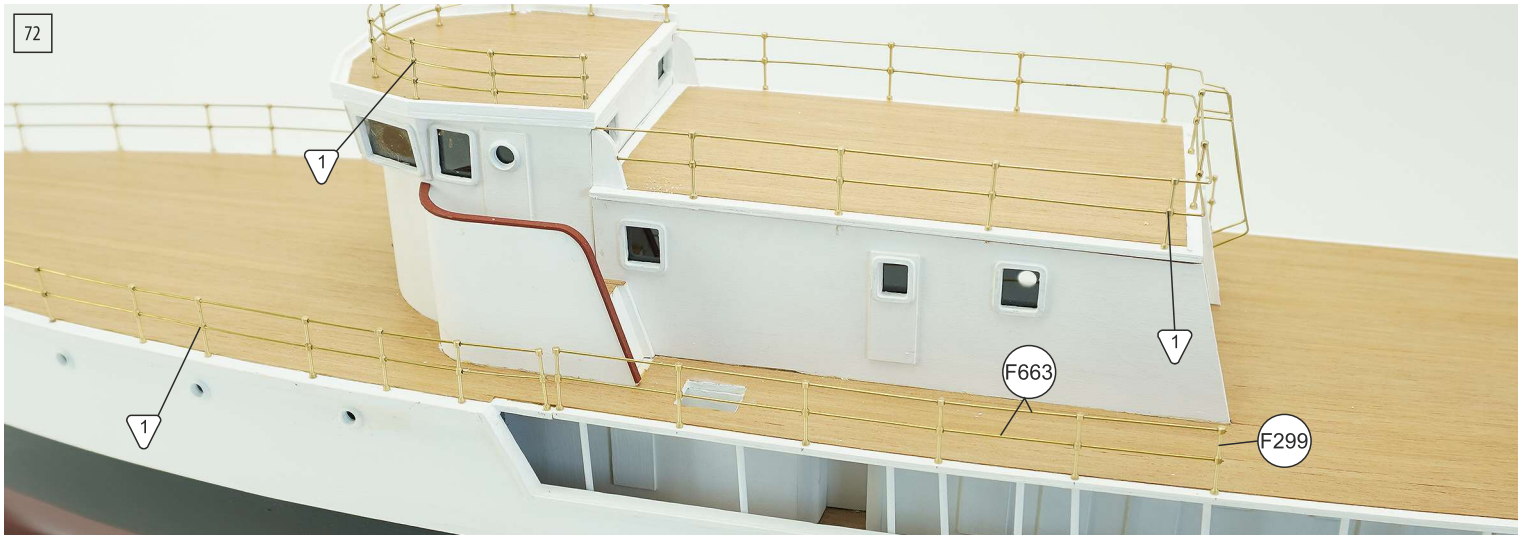
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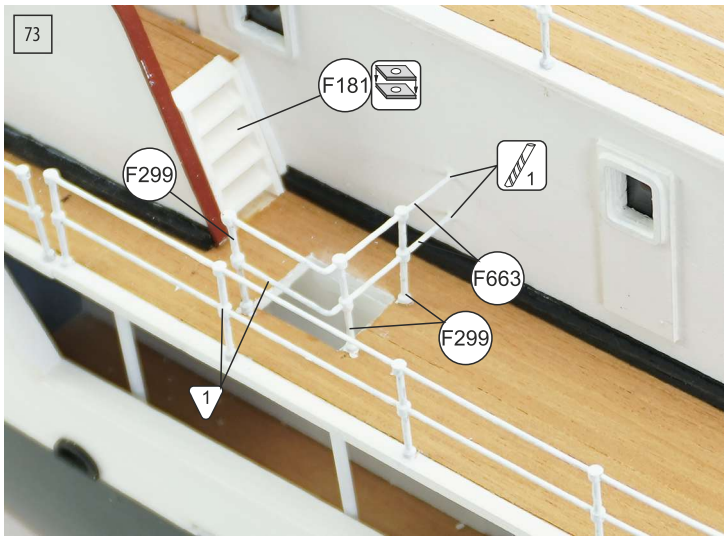
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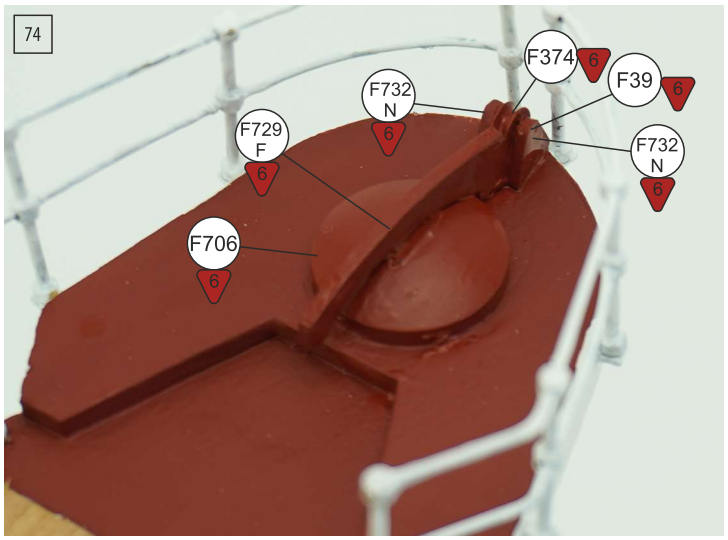
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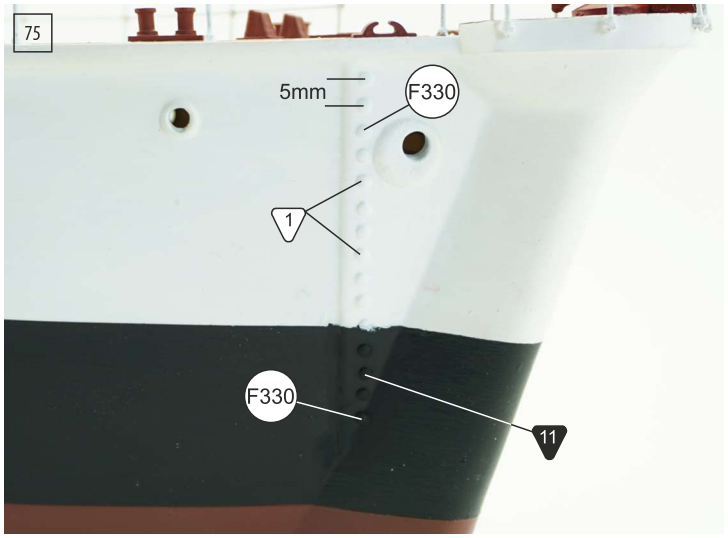

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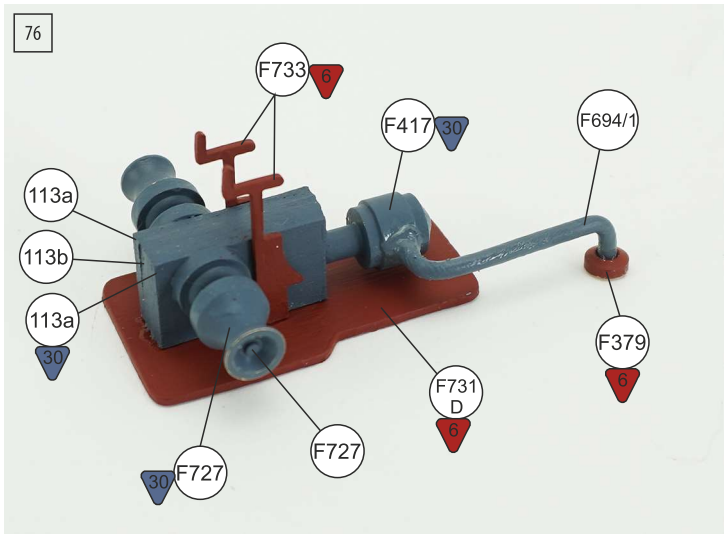

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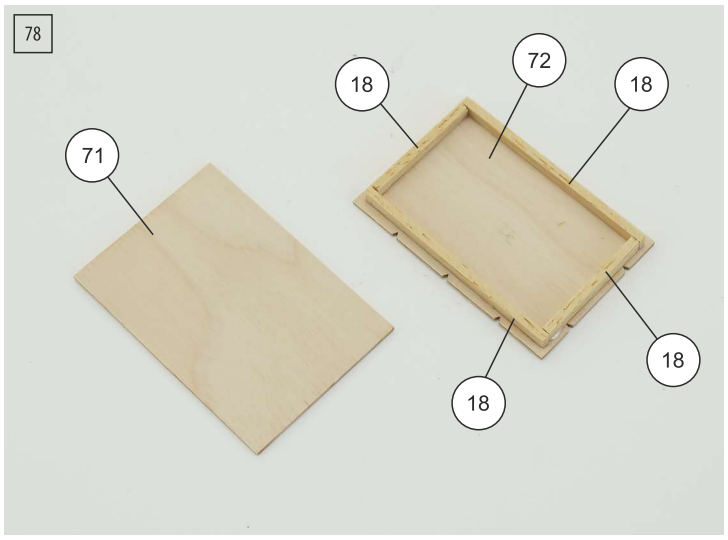

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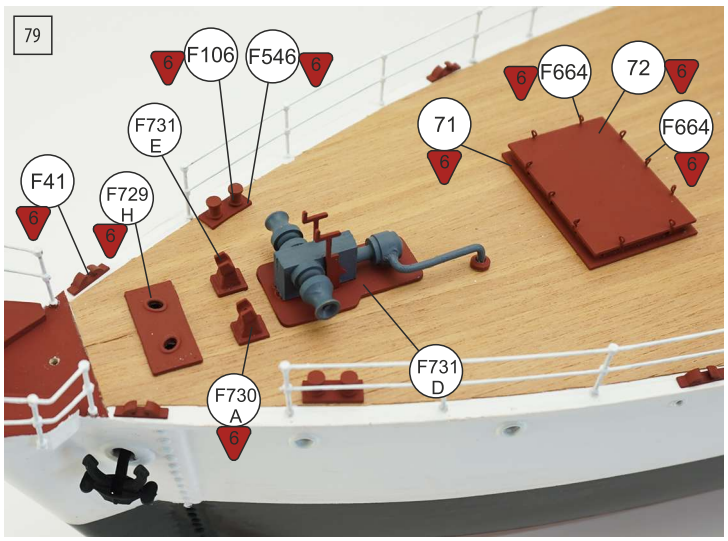

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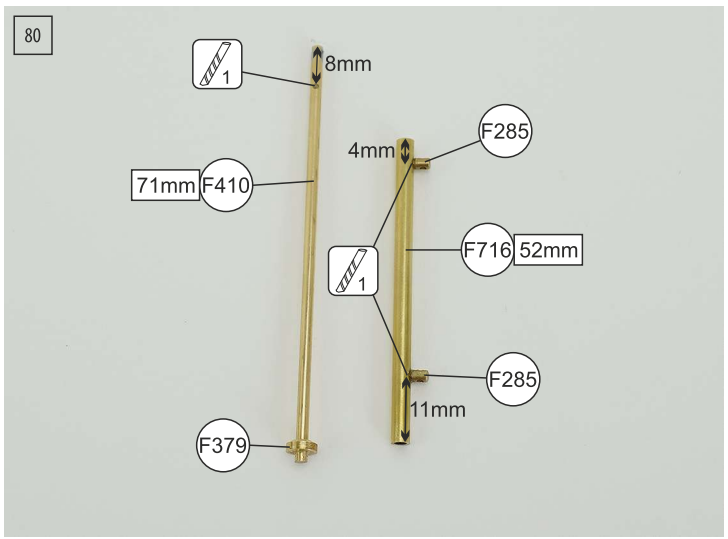

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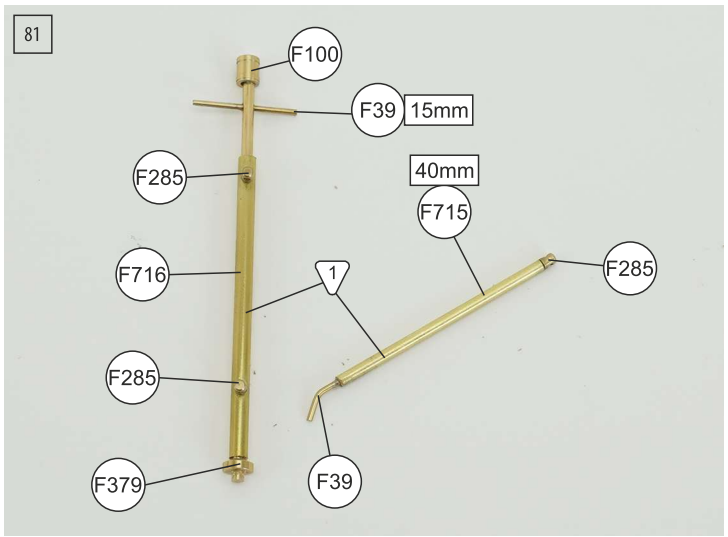

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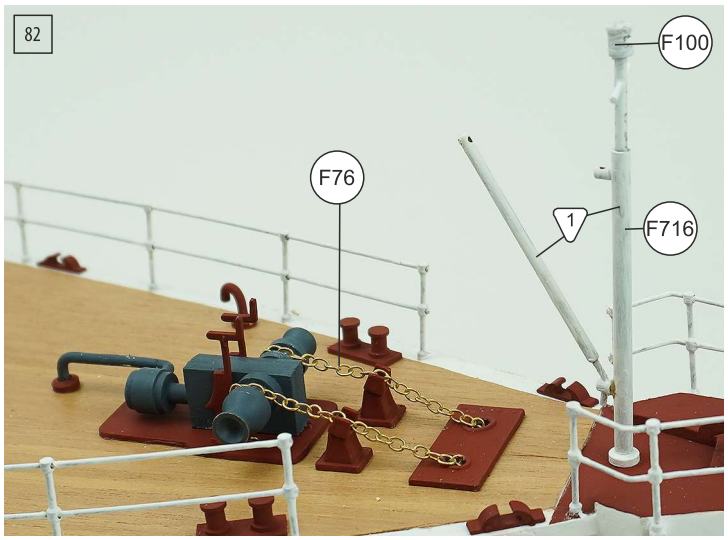

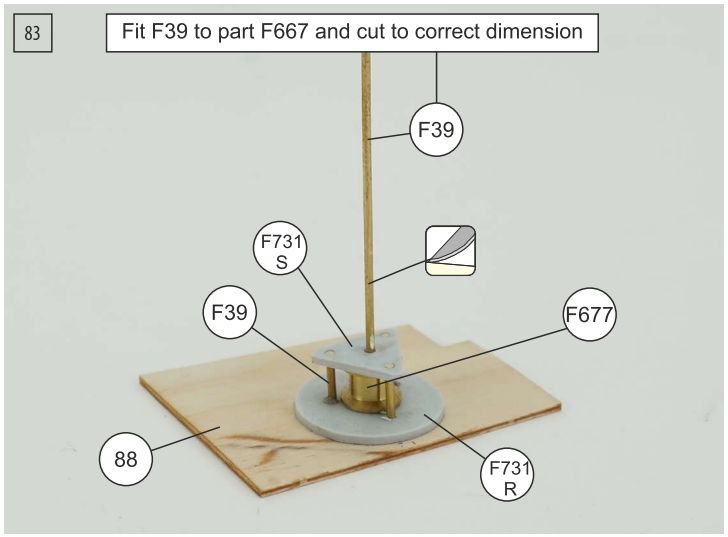
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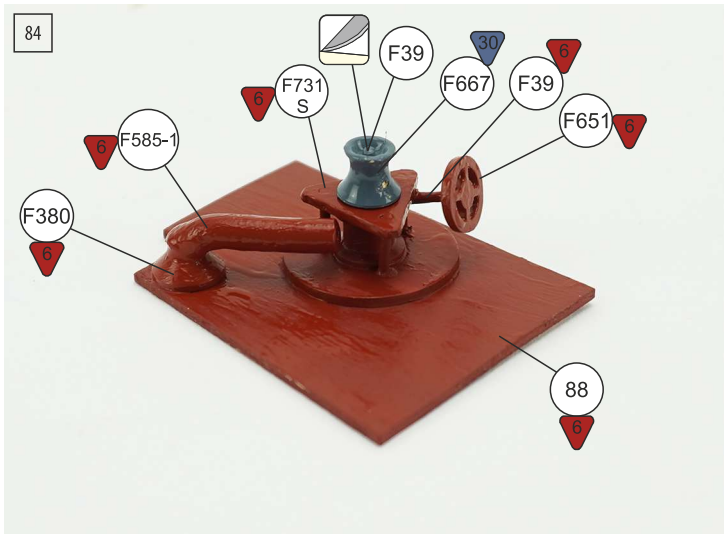
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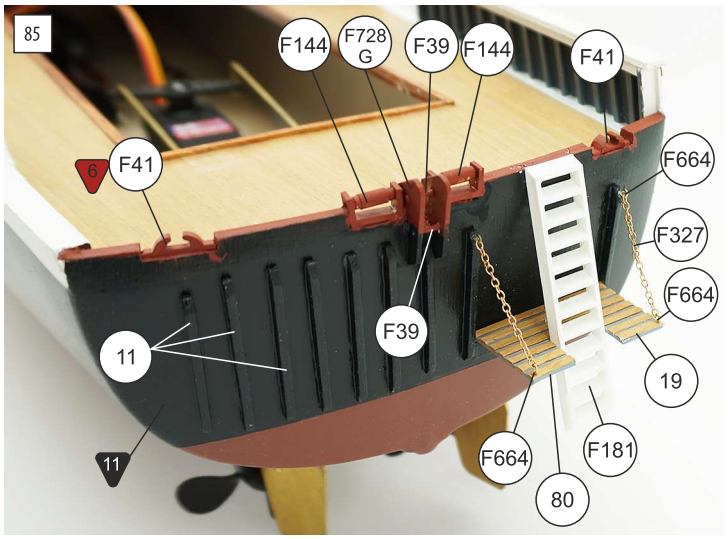
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F39
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F664
F181
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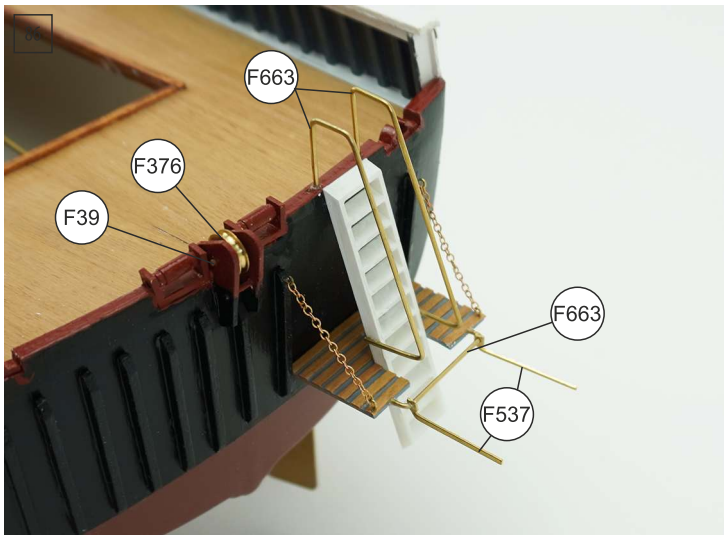
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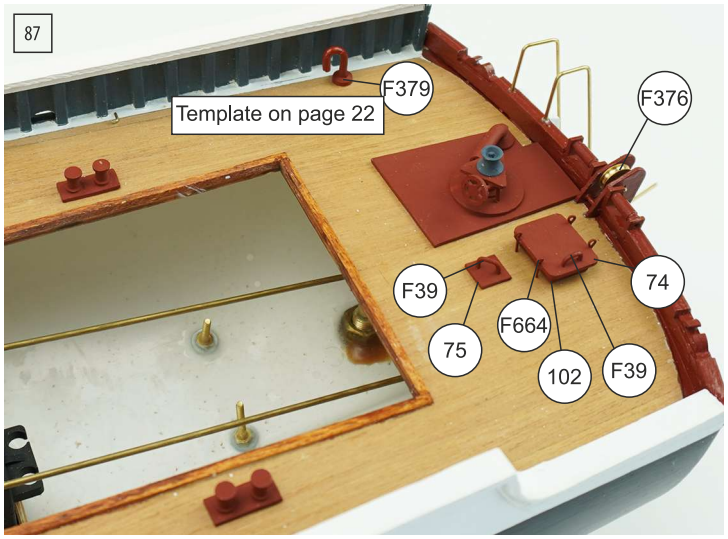
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Template on page 22
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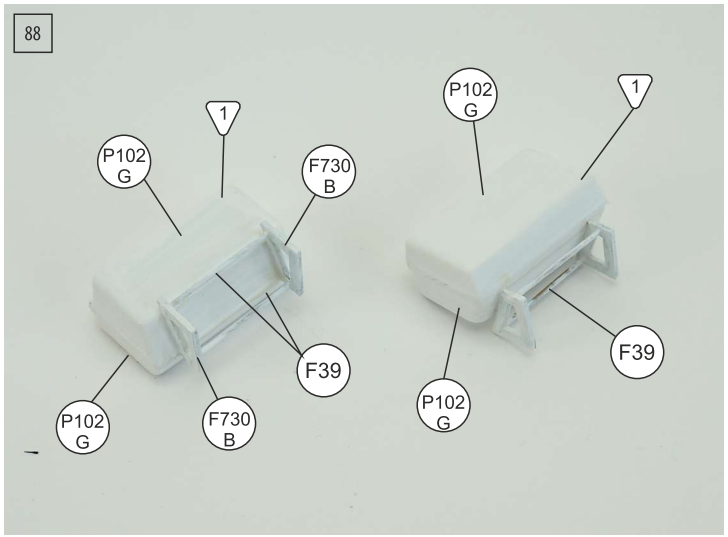
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P102
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B
P102
G
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F39
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F730
B


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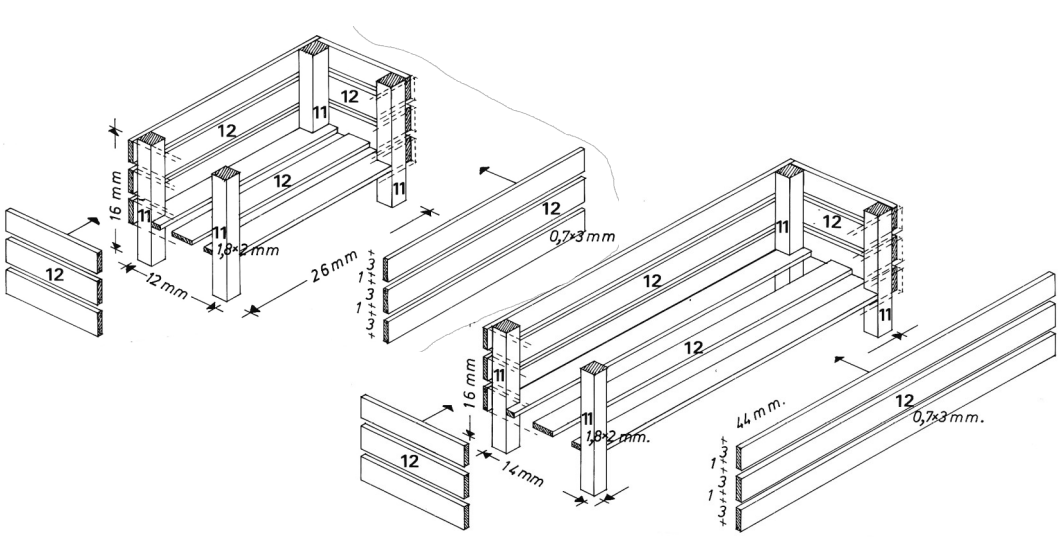
36
12
12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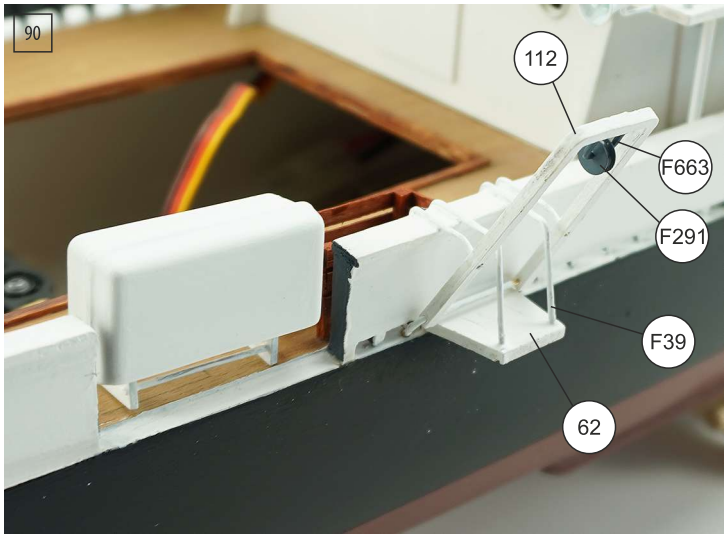
11
12
12
11
16 mm
11
1,8×2 mm
12
12 mm
26 mm
12
0,7×3 mm
11
12
12
16 mm
11
1,8×2 mm.
12
14 mm
44 mm.
12
0,7×3 mm.

90



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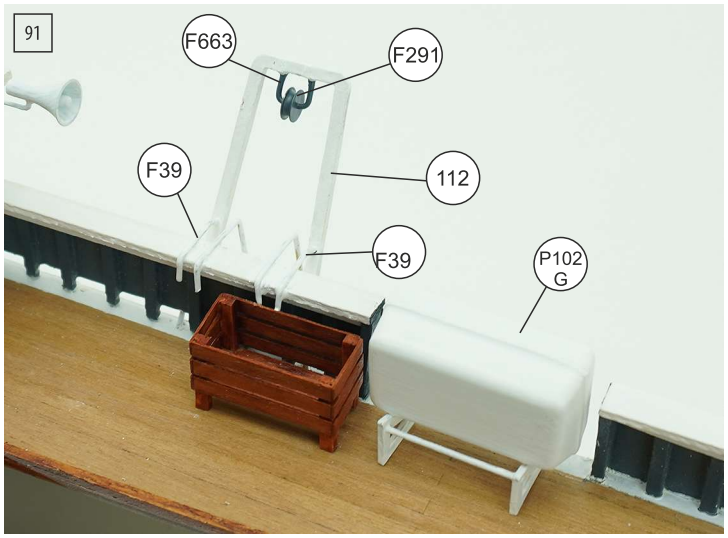

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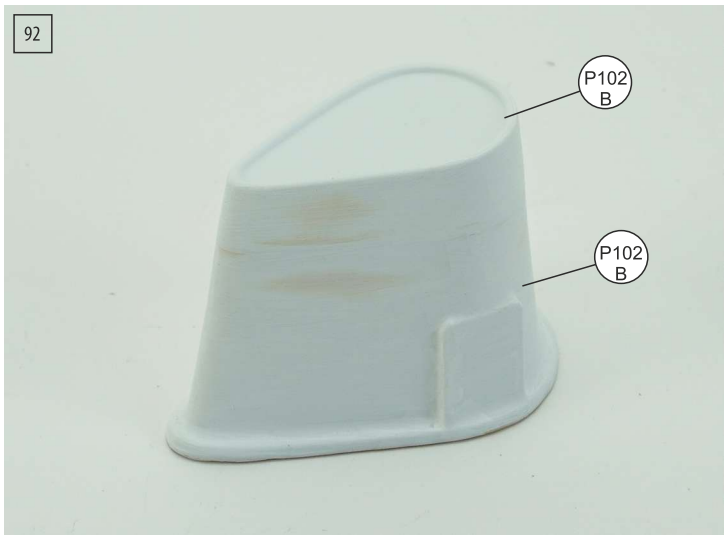

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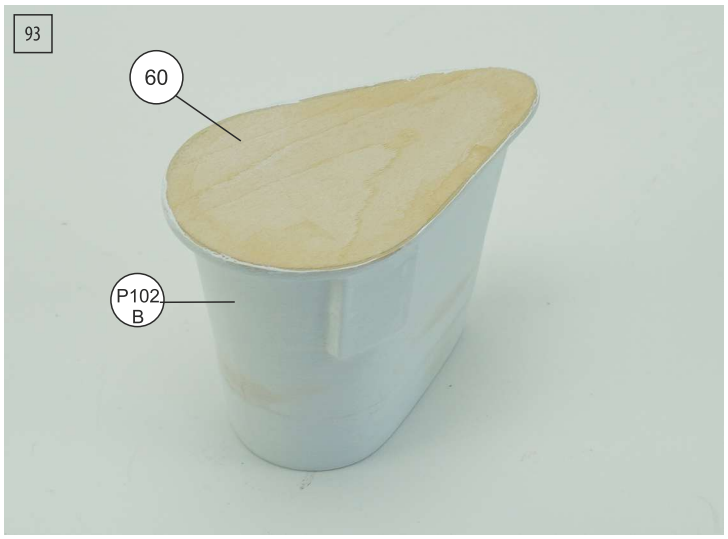

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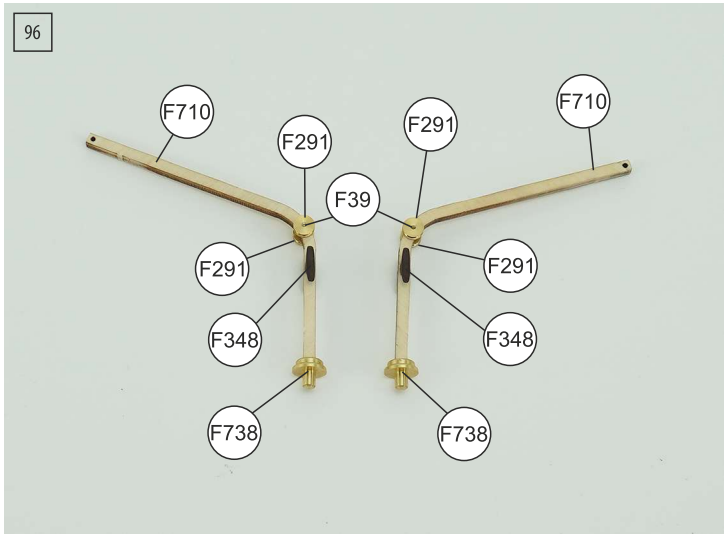

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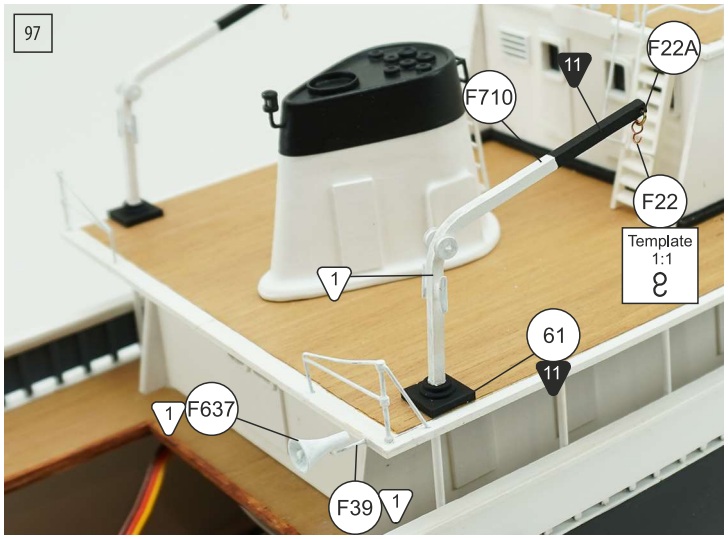

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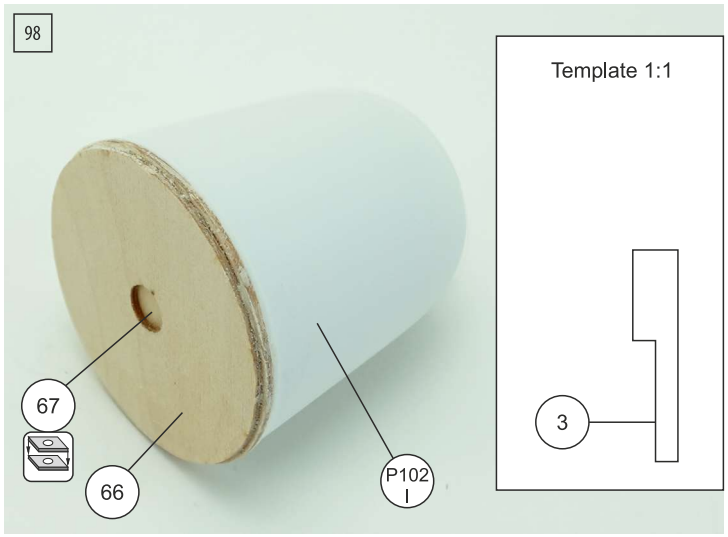

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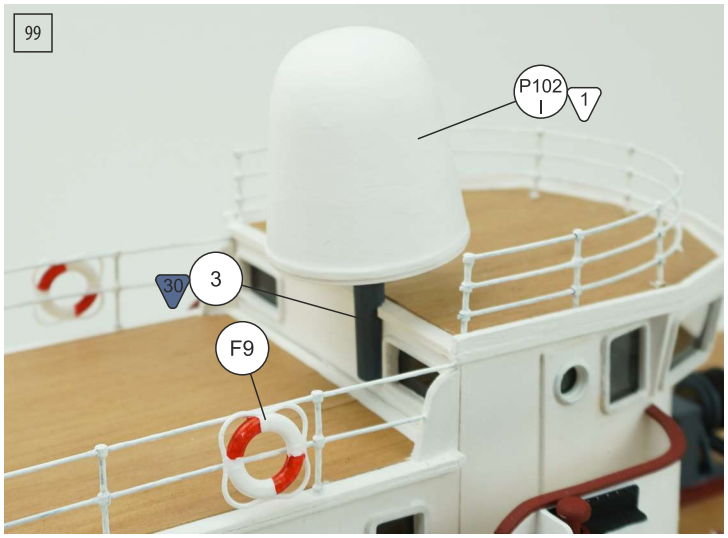

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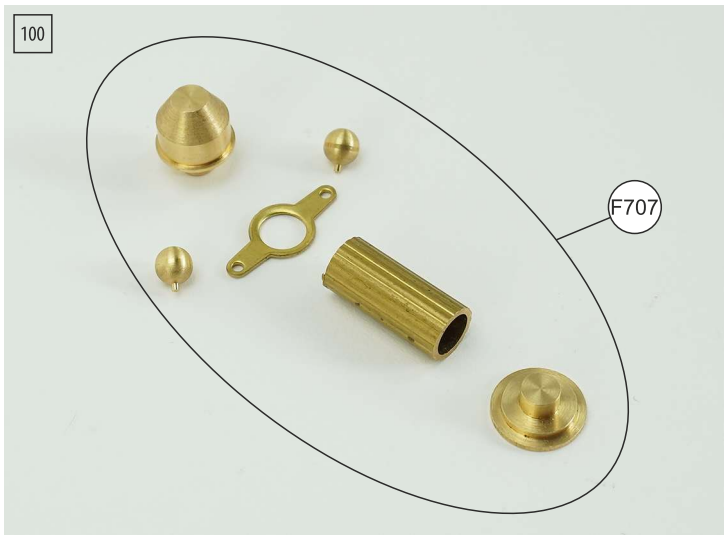

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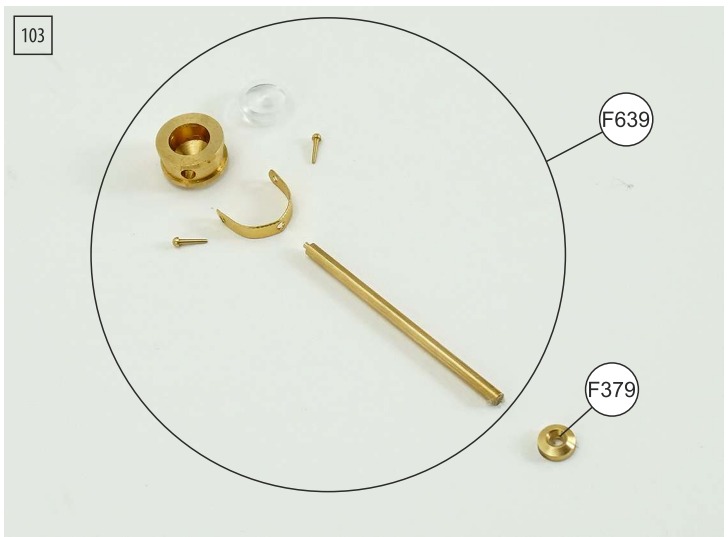

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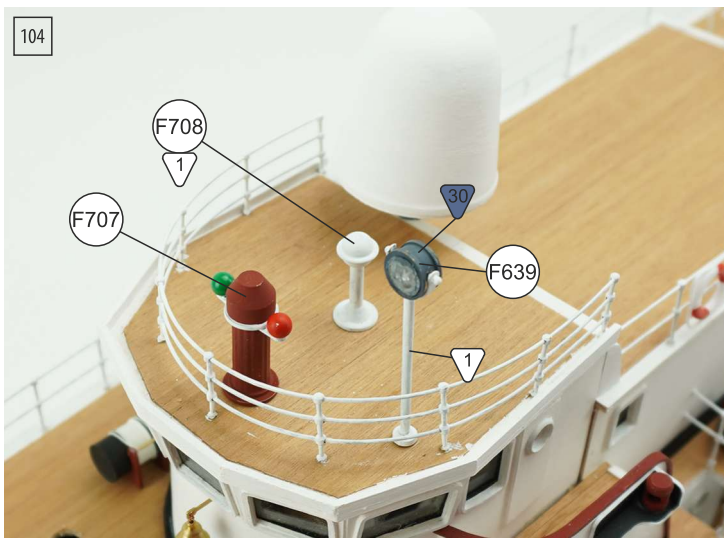

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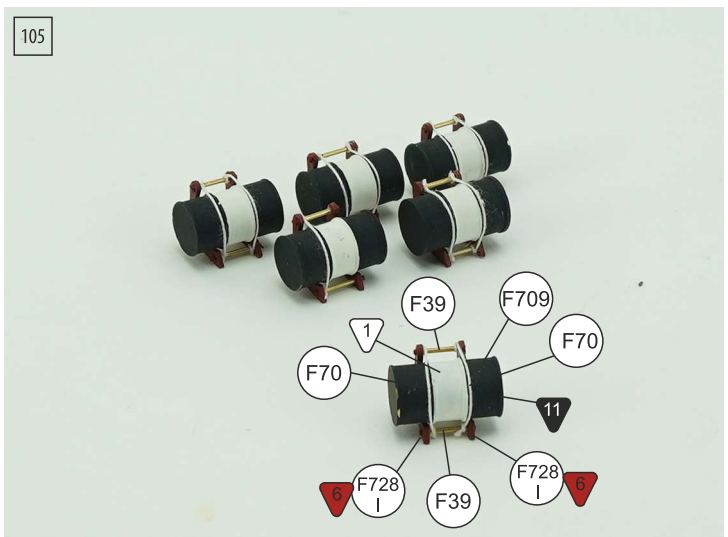

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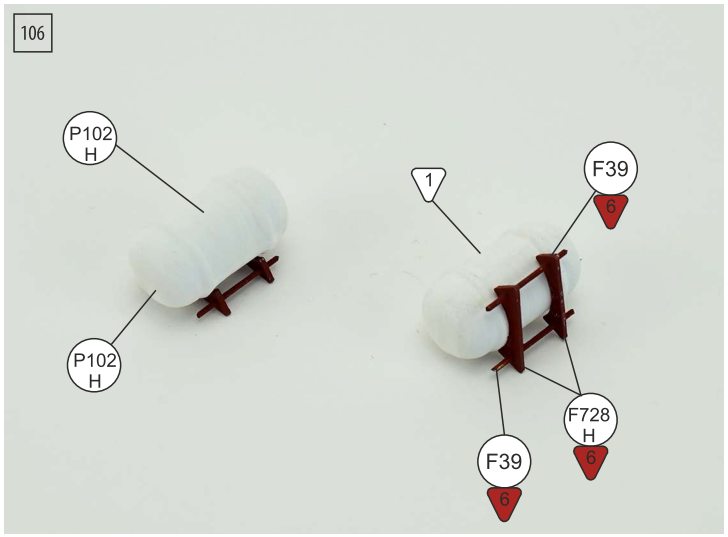

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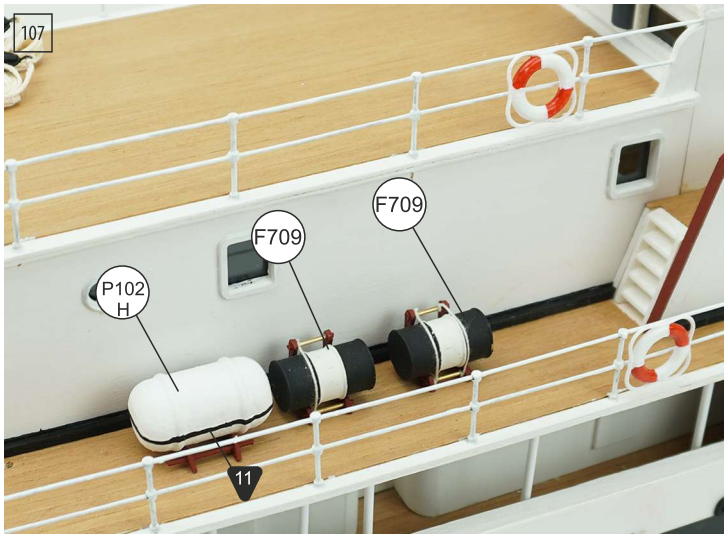

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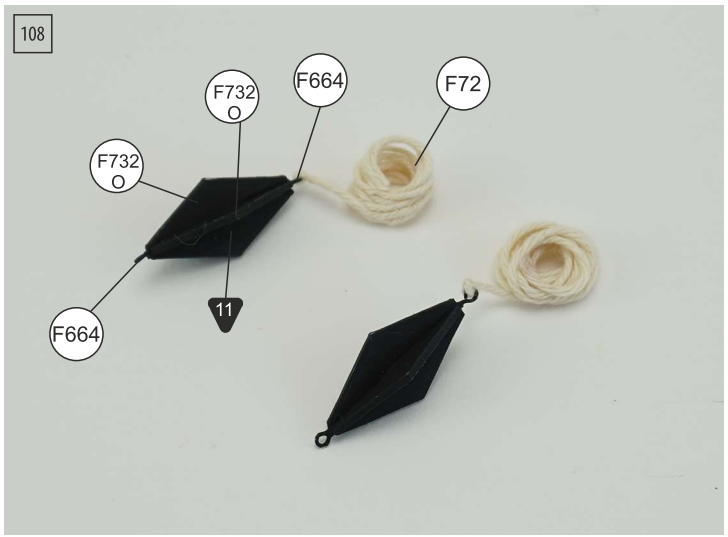

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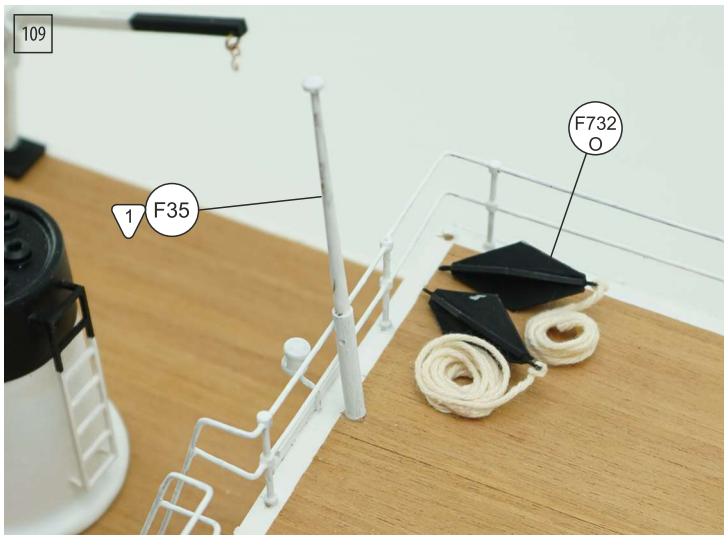

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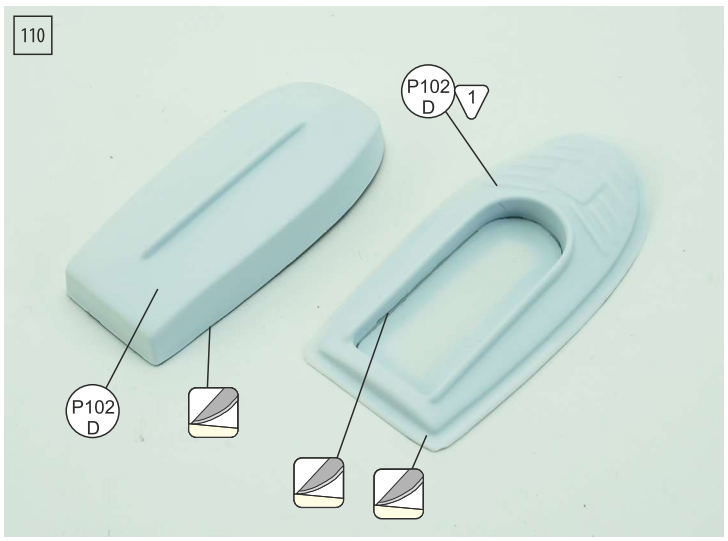

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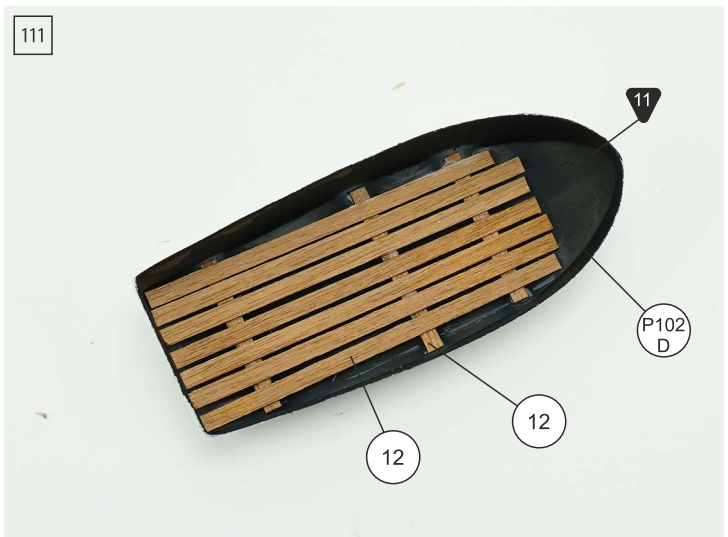

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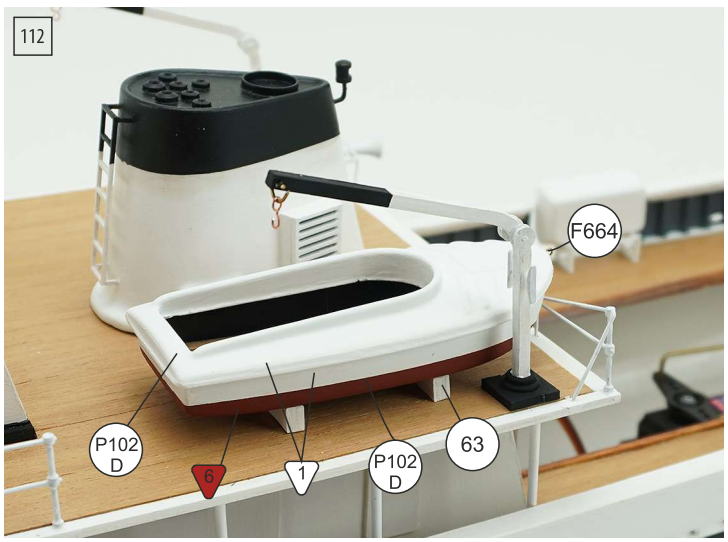

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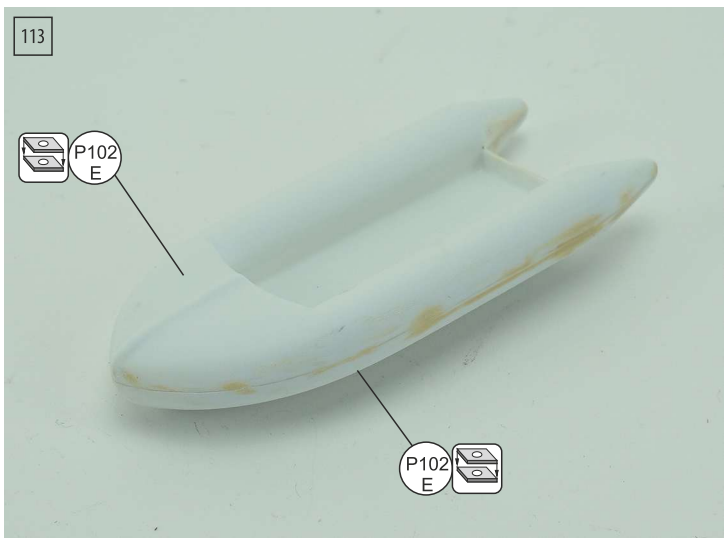

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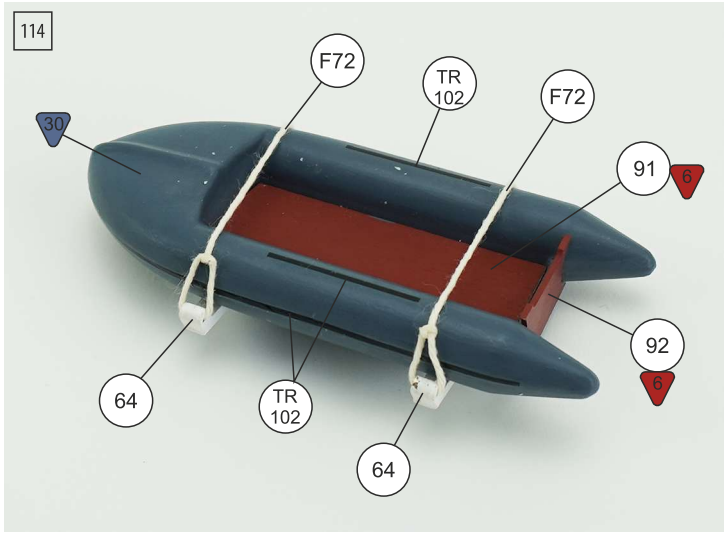

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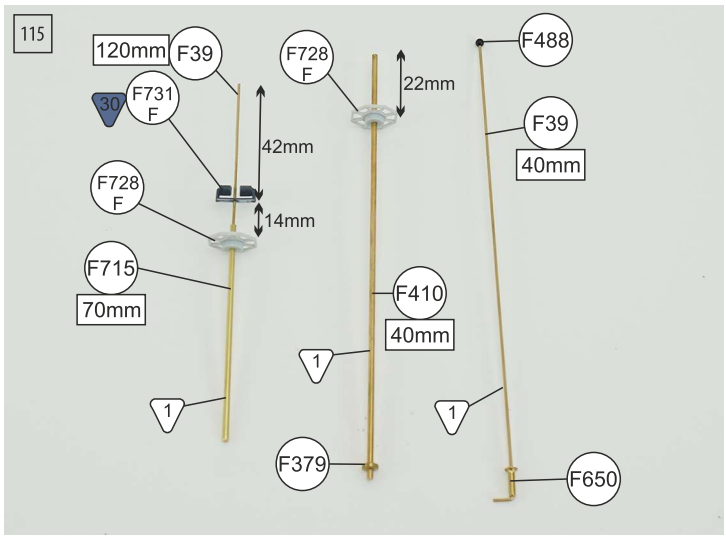

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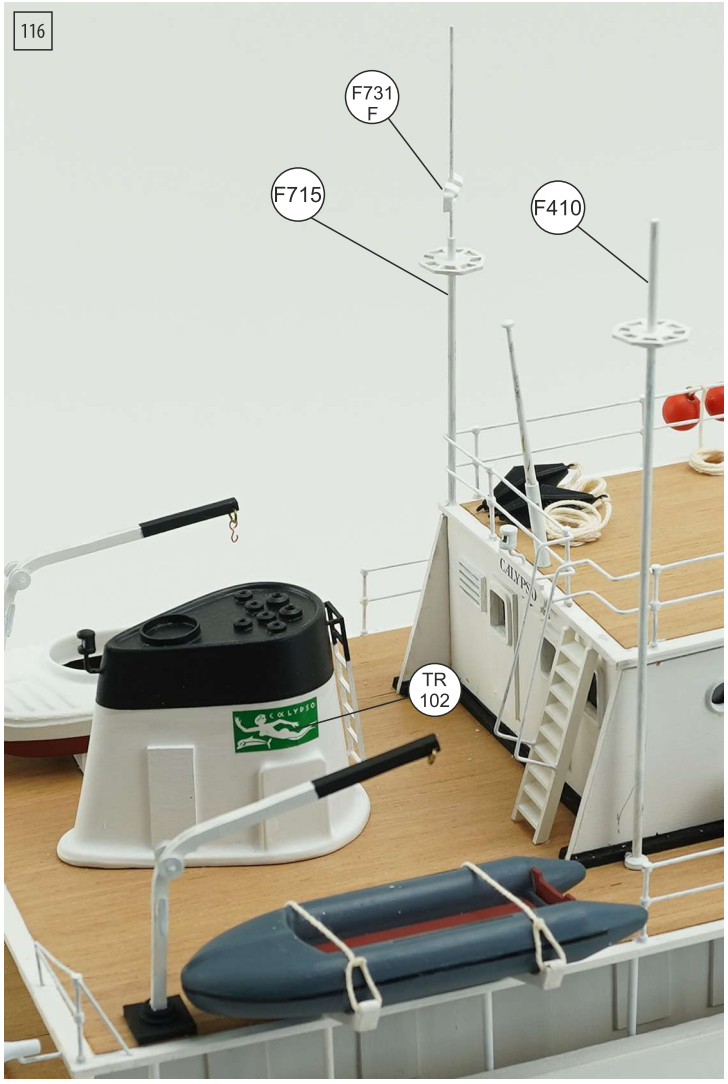

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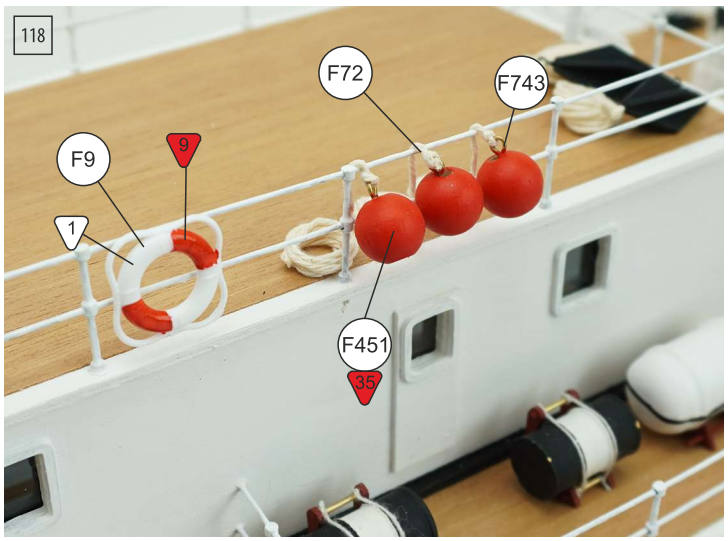

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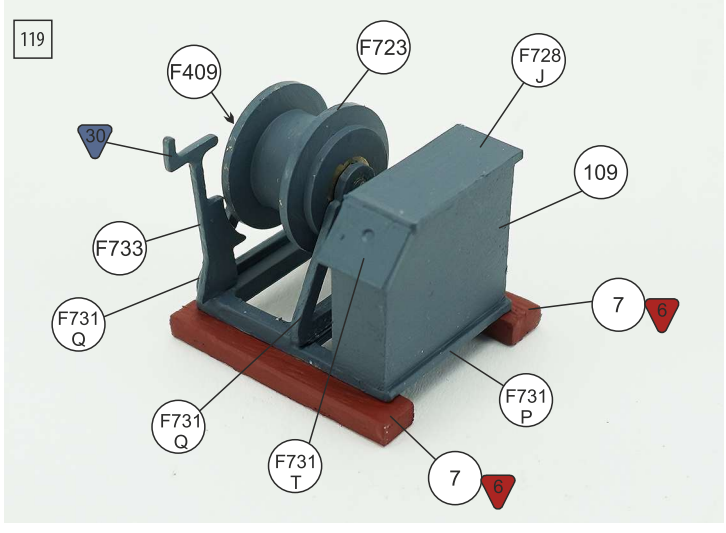

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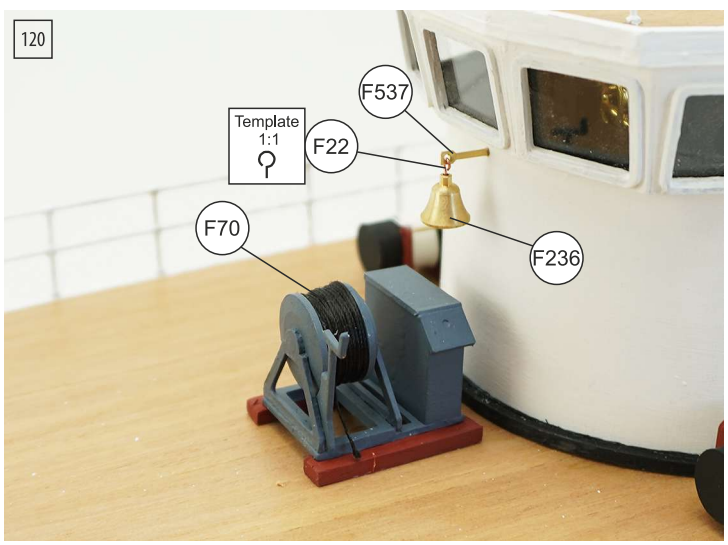

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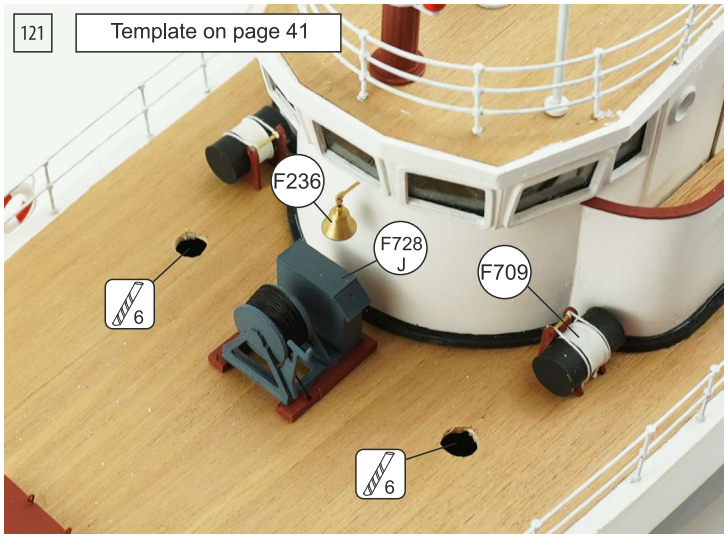
Template on page 41



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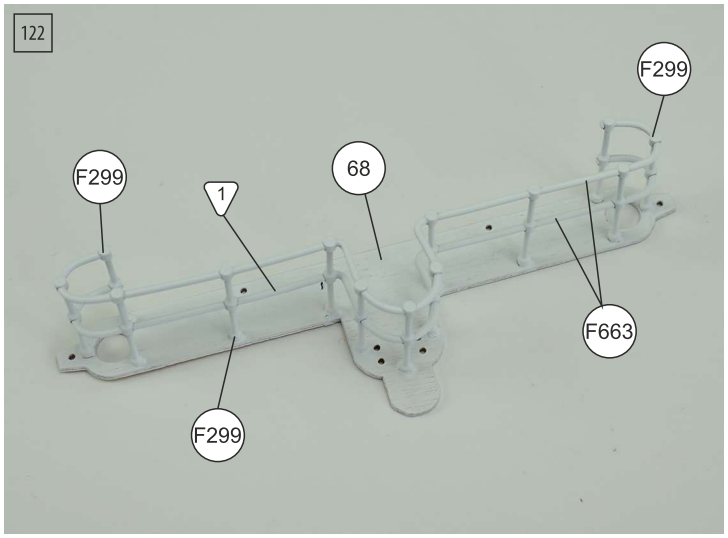

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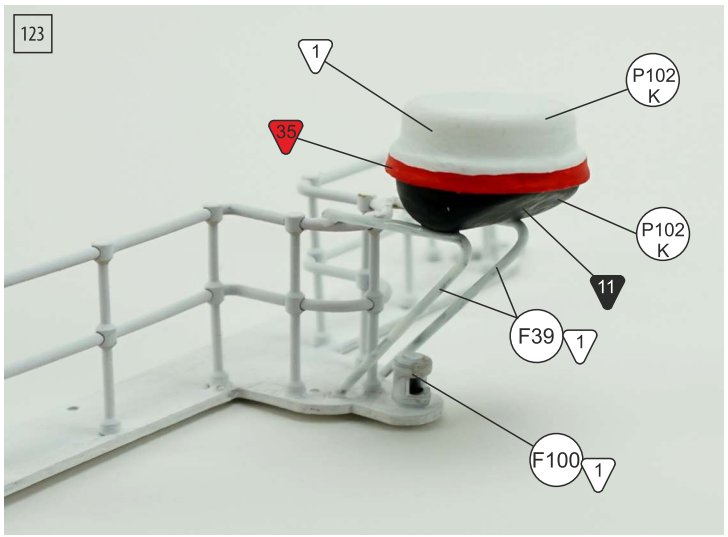

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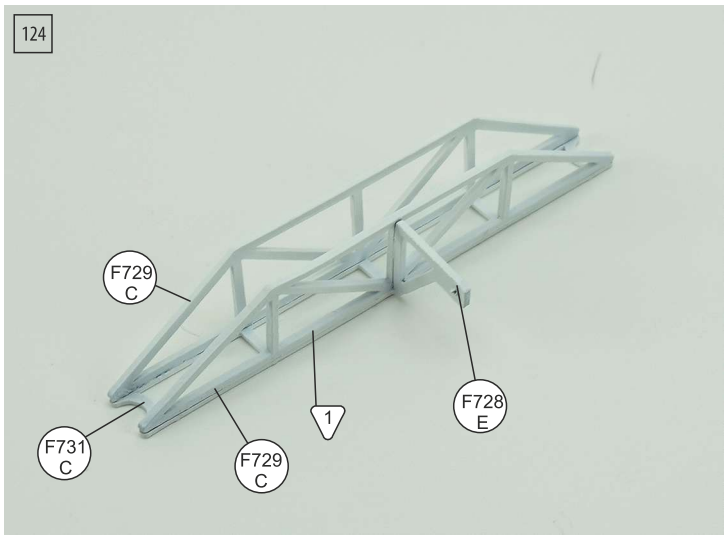

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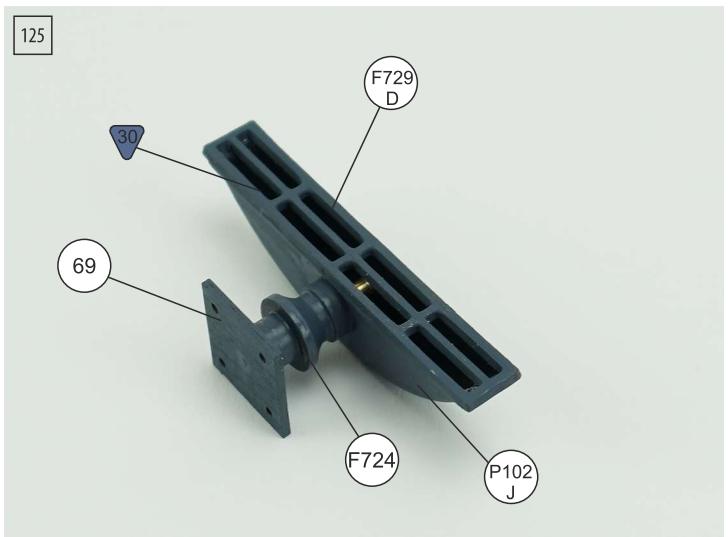

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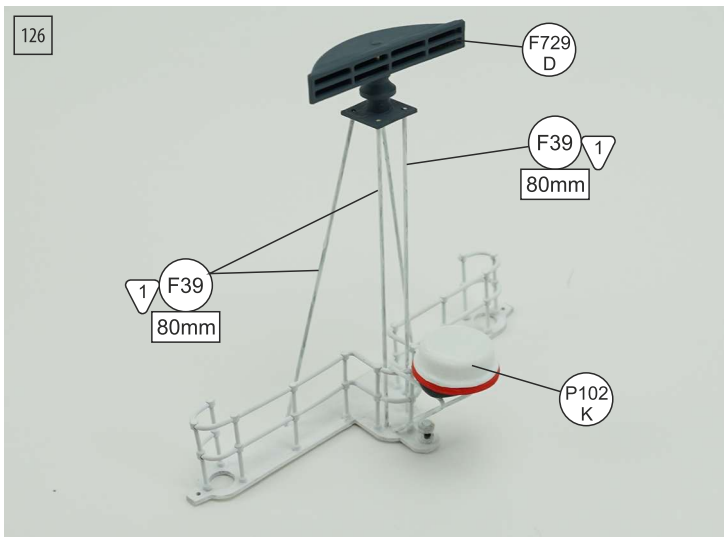

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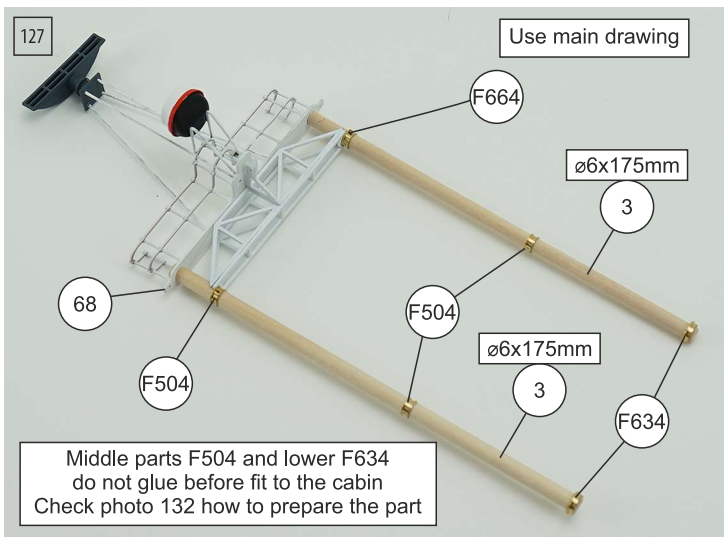
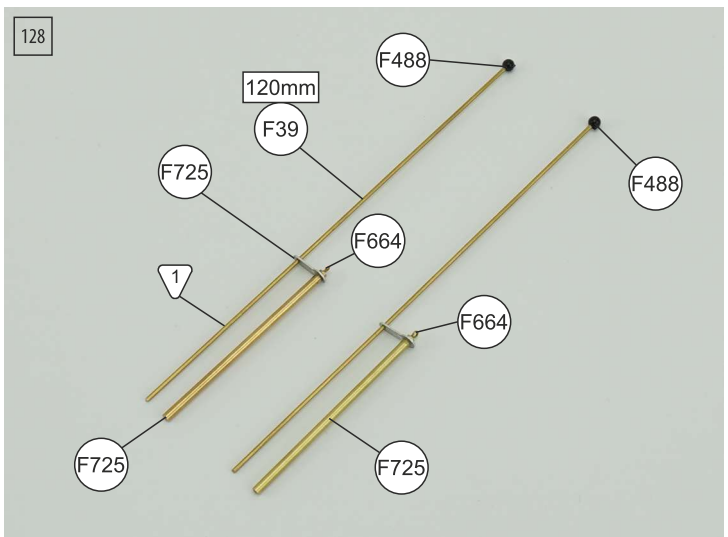
Use main drawing



Middle parts F504 and lower F634
do not glue before fit to the cabin
Check photo 132 how to prepare the part

128



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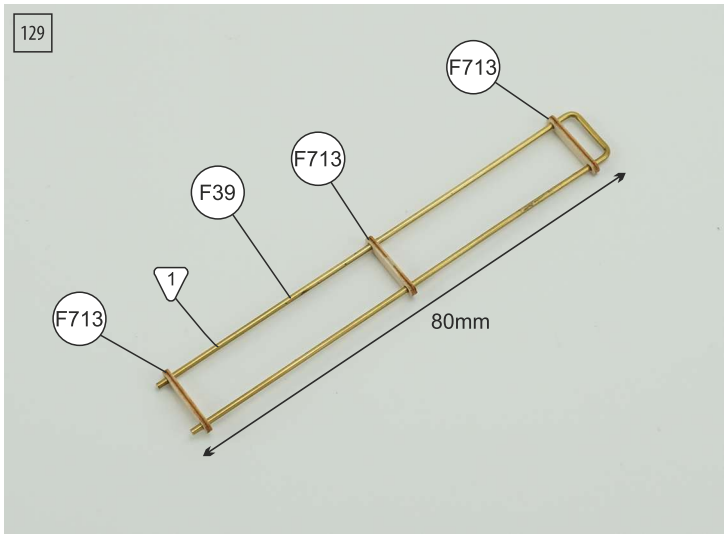

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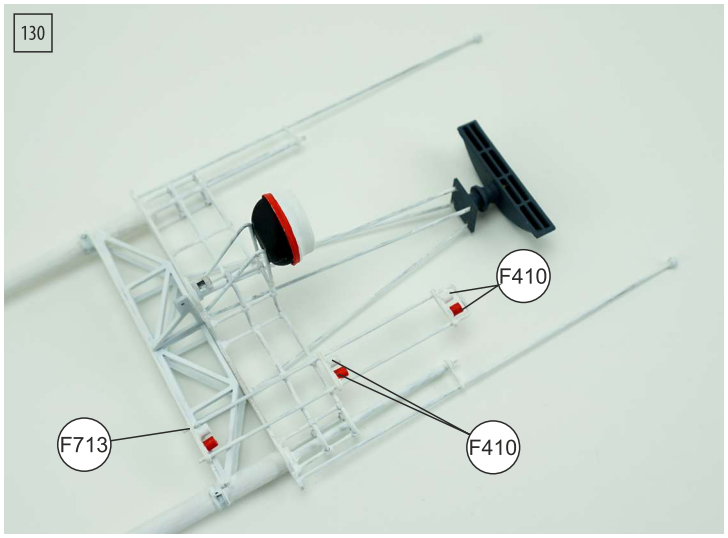

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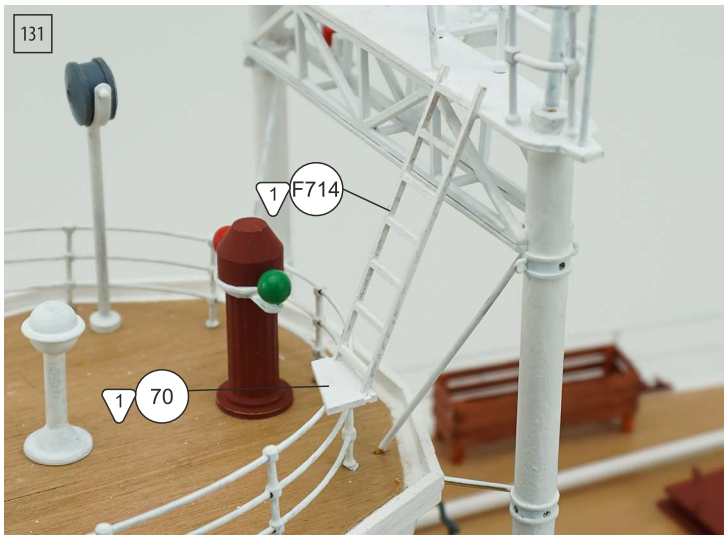

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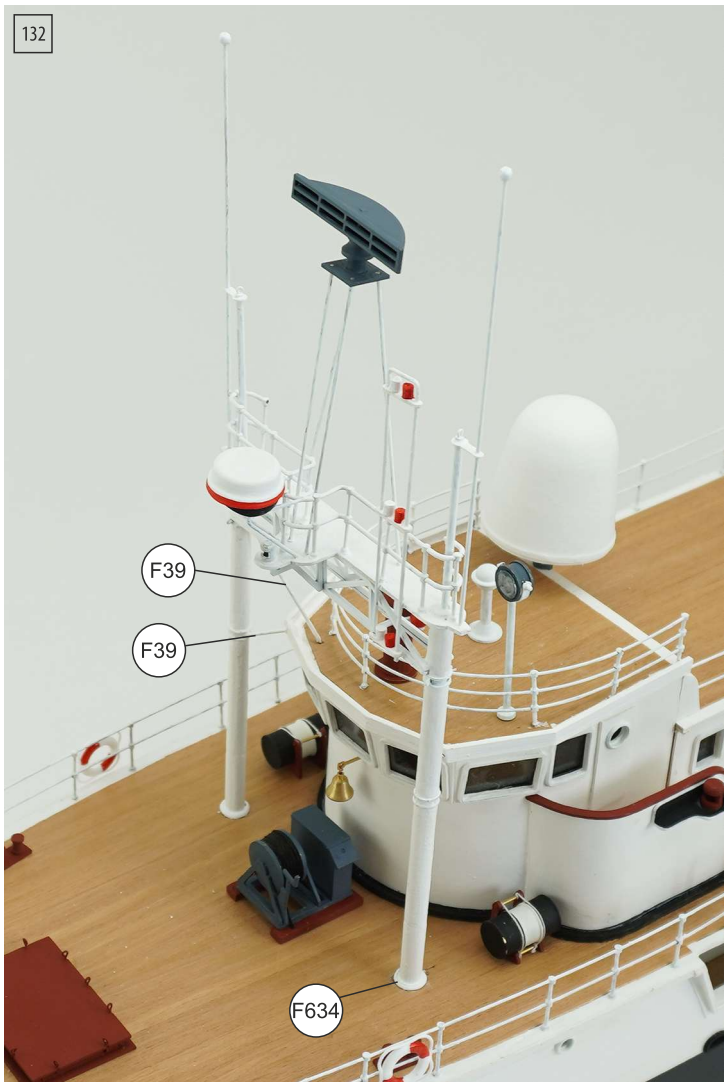

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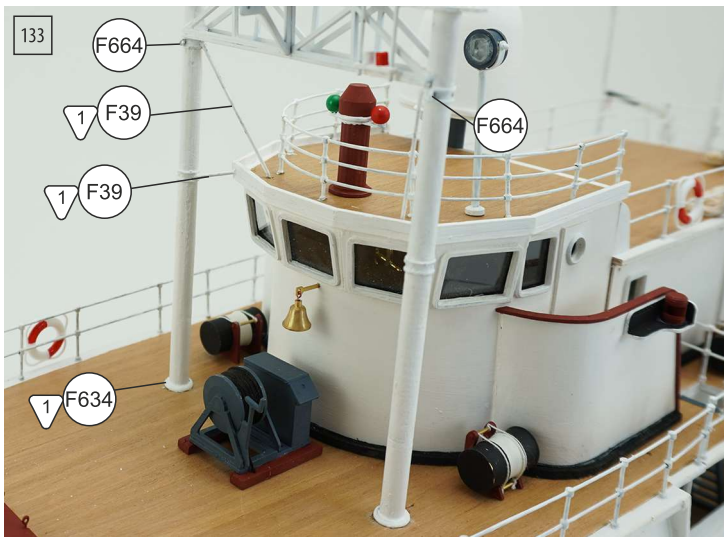

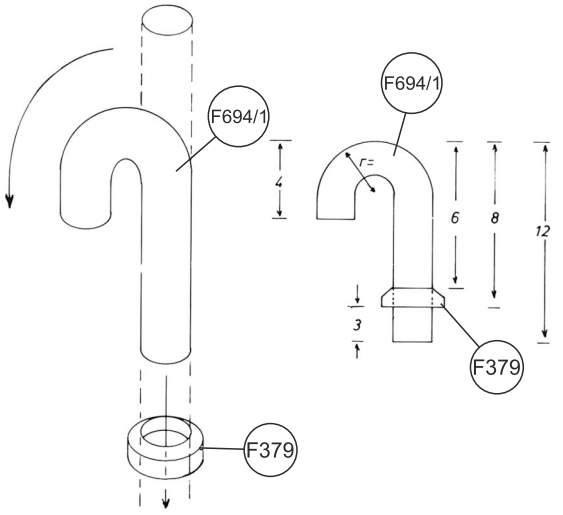

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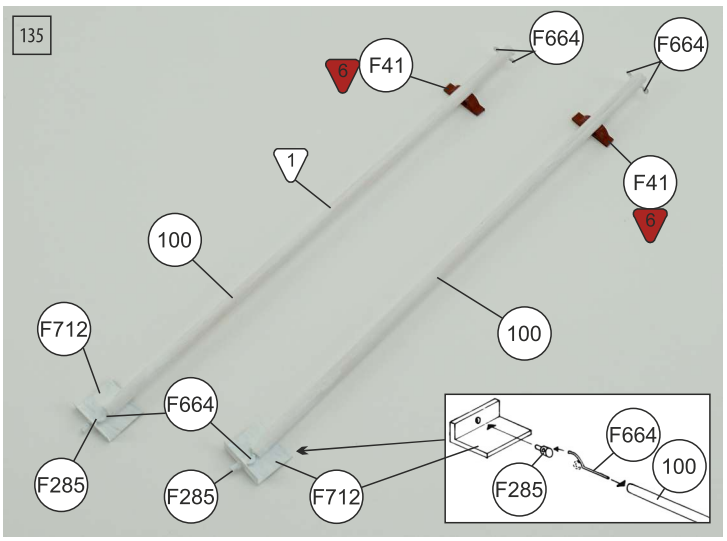

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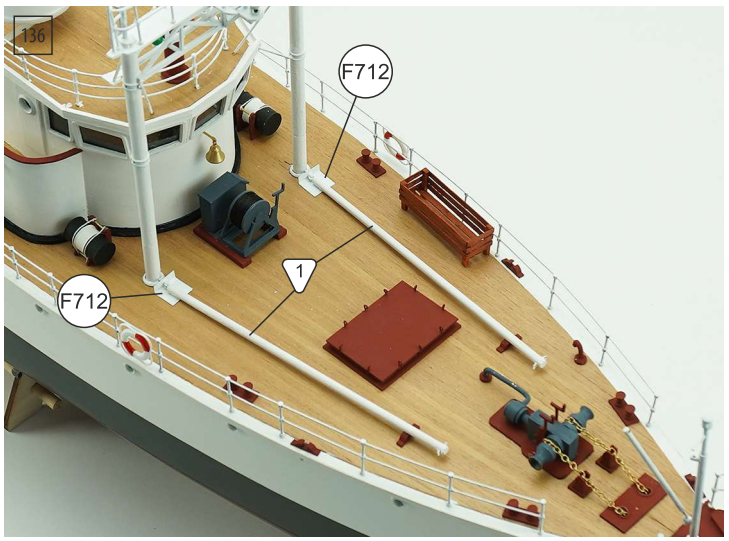

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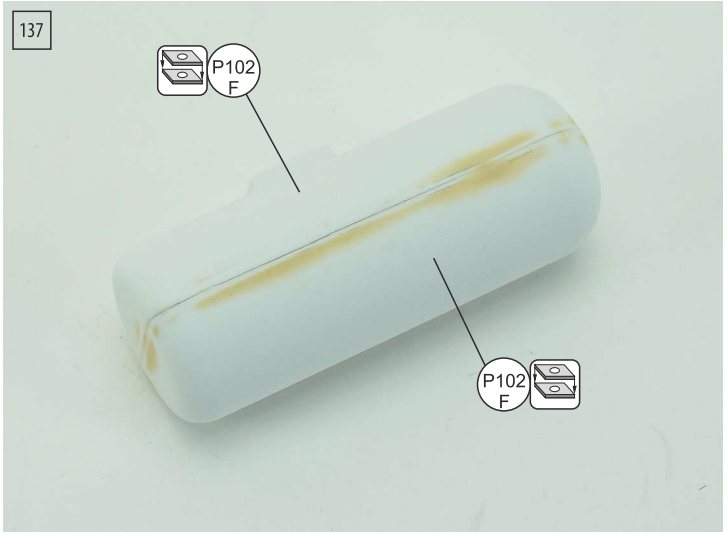

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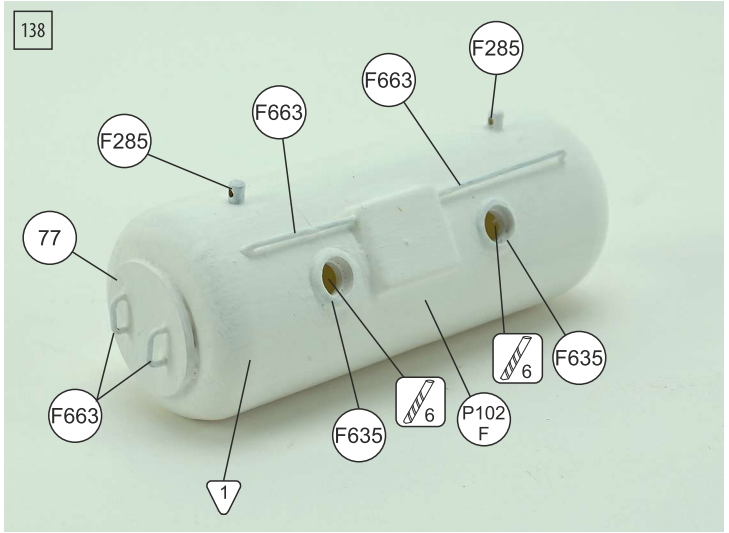

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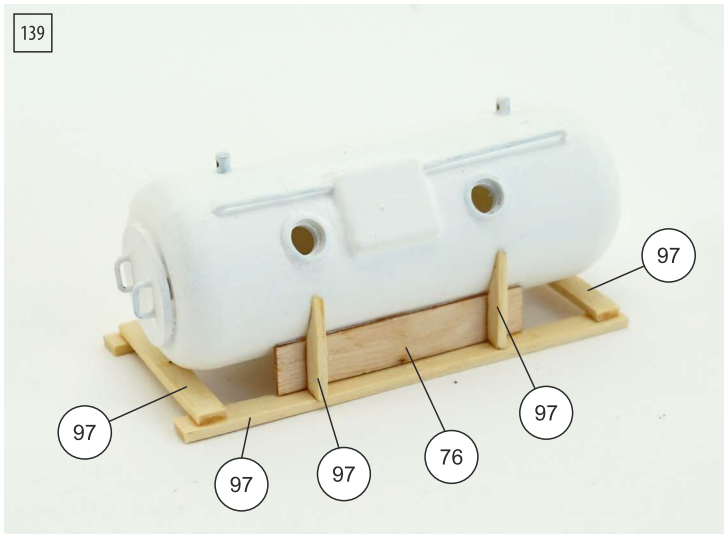

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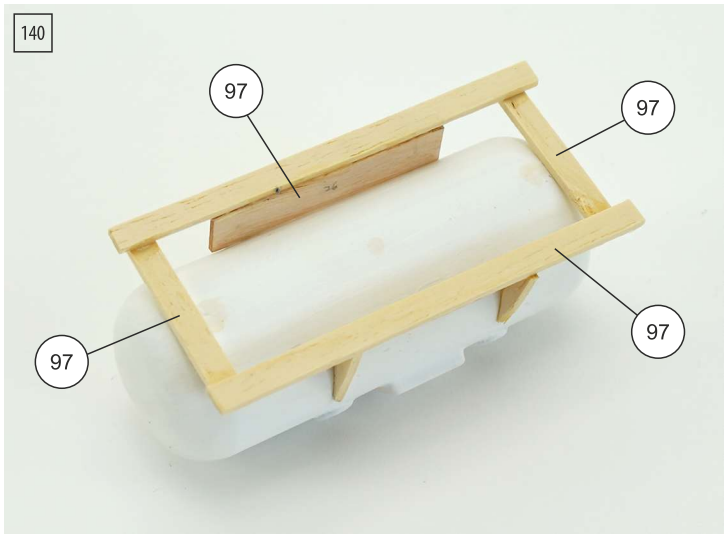

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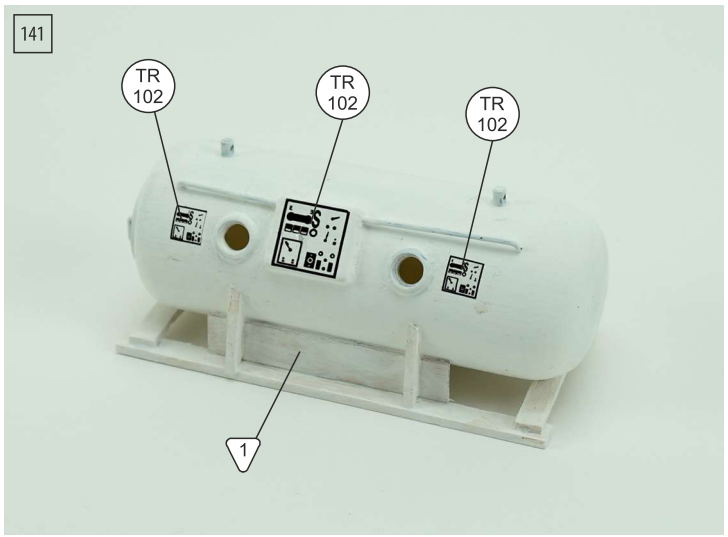

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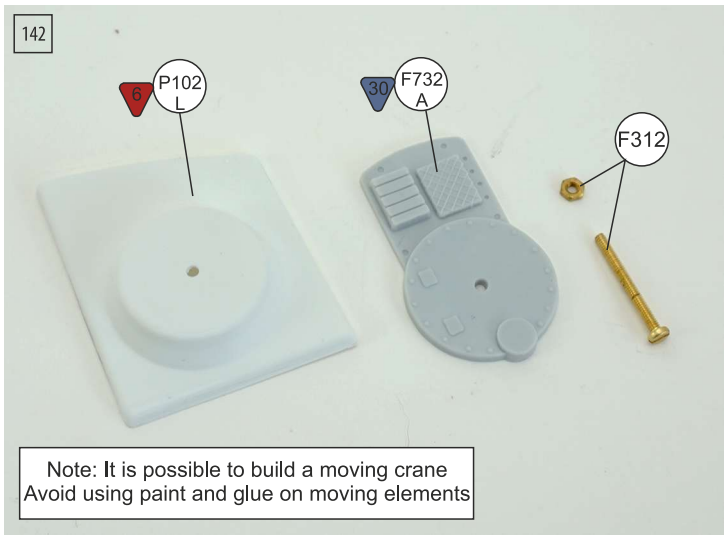

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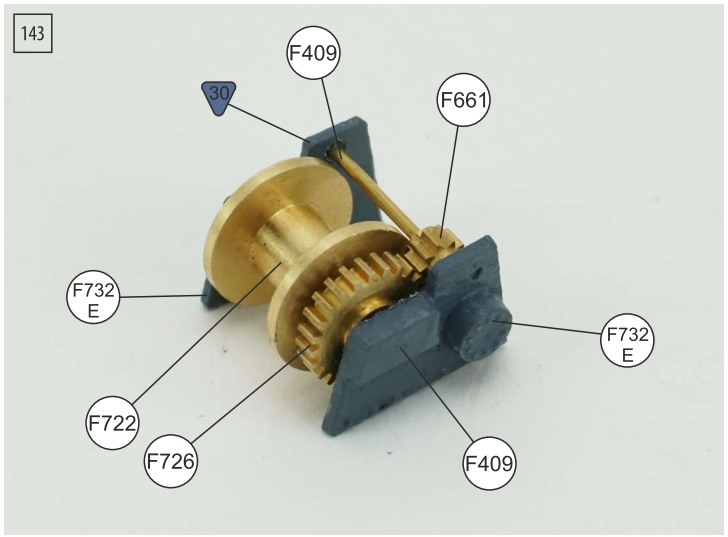

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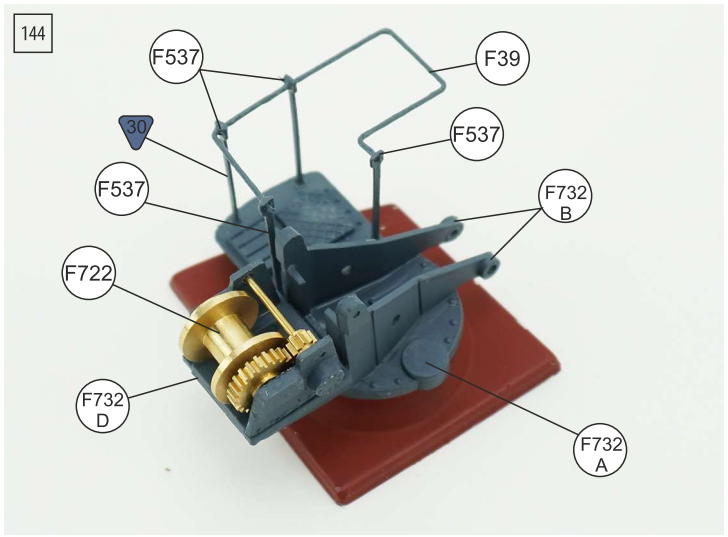

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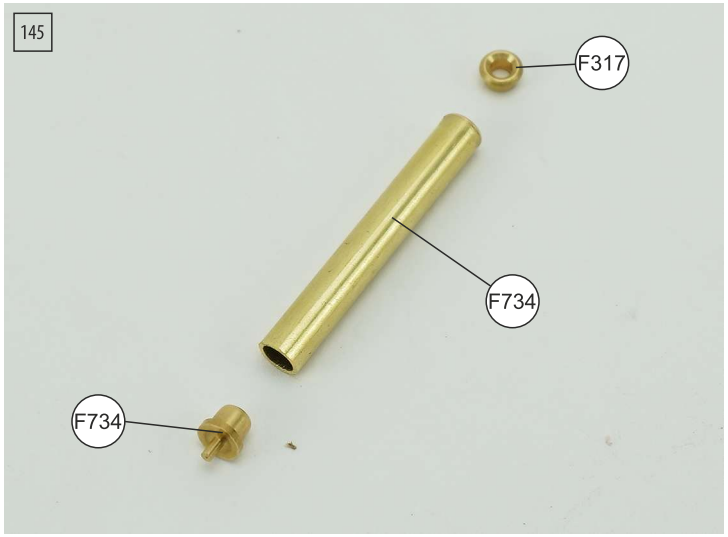

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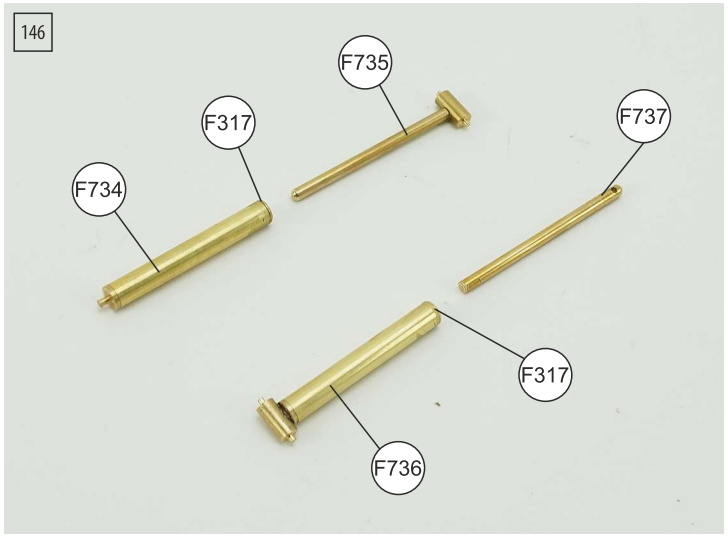

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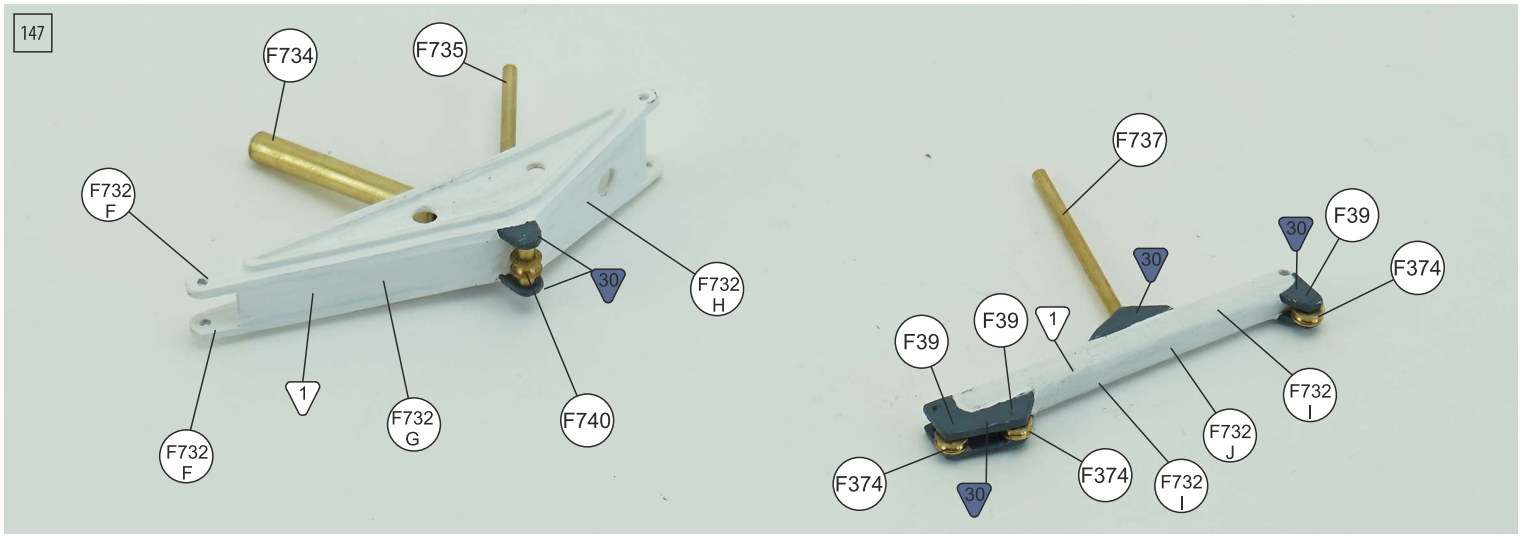

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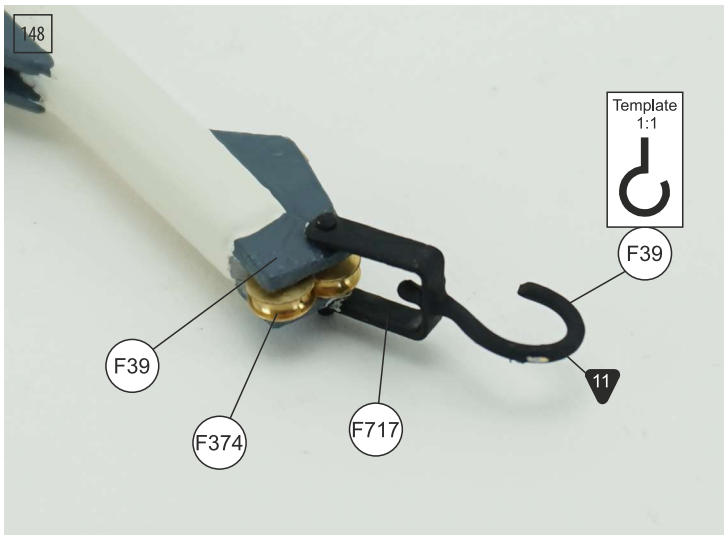

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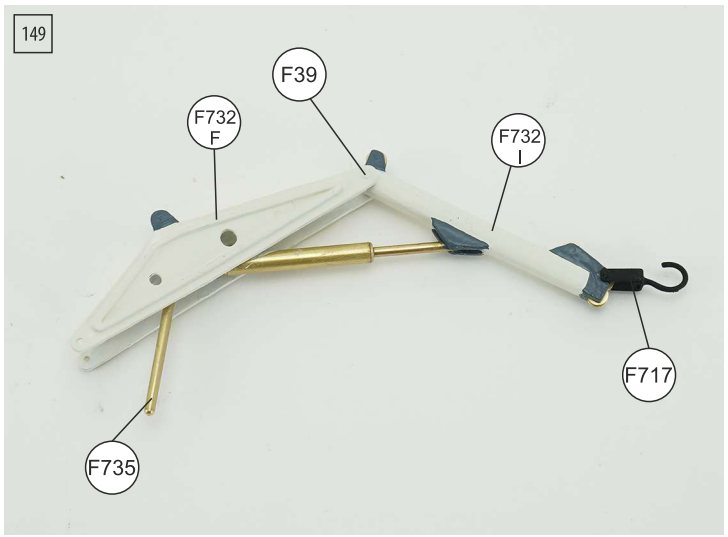

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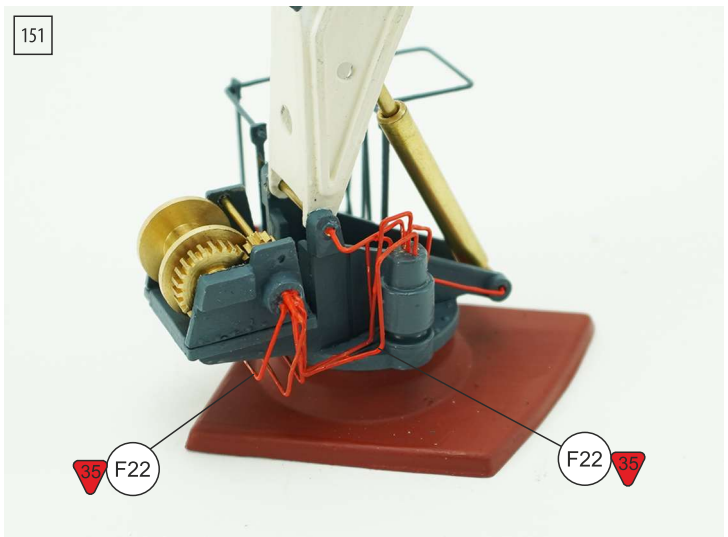
151



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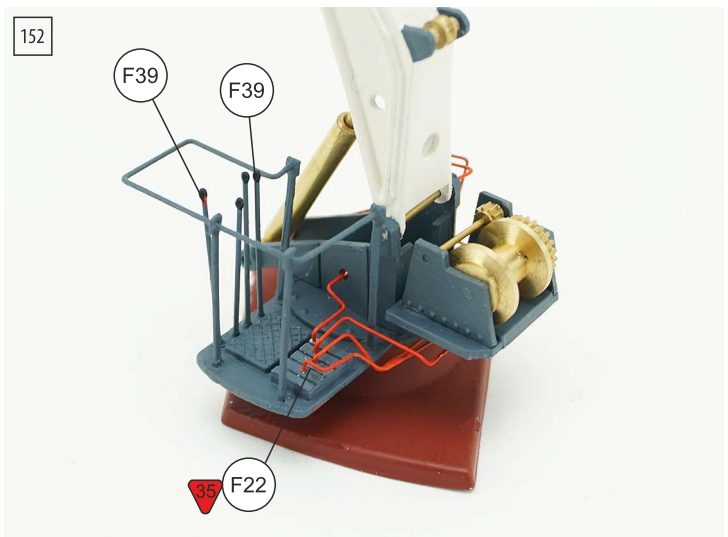

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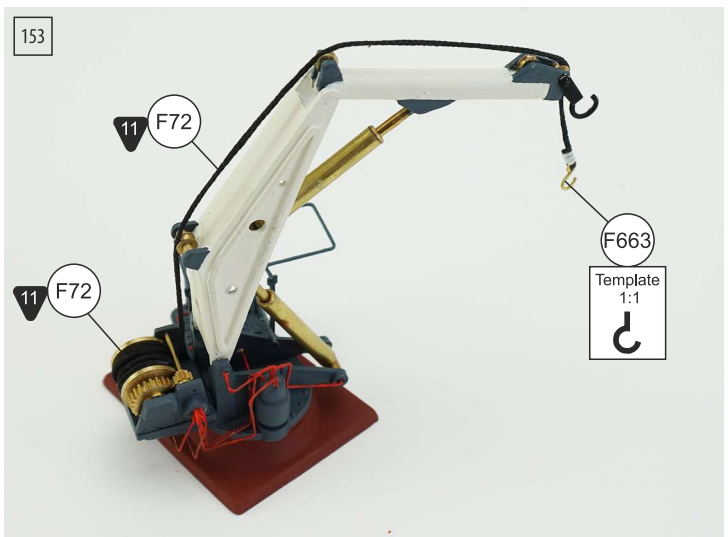

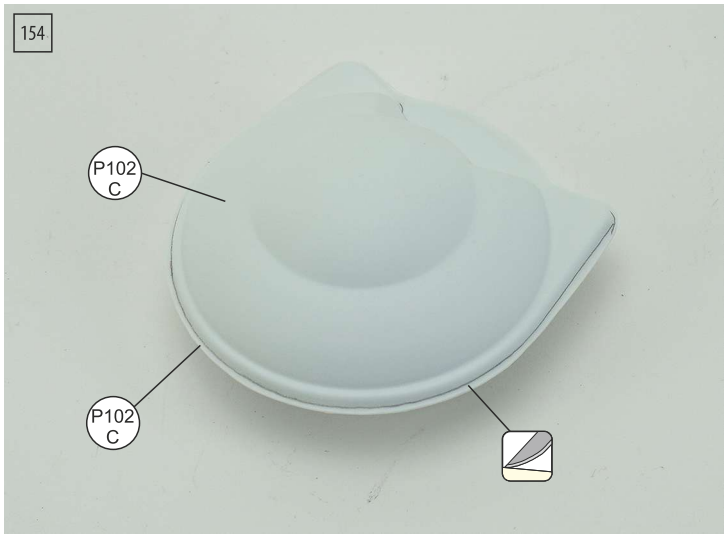
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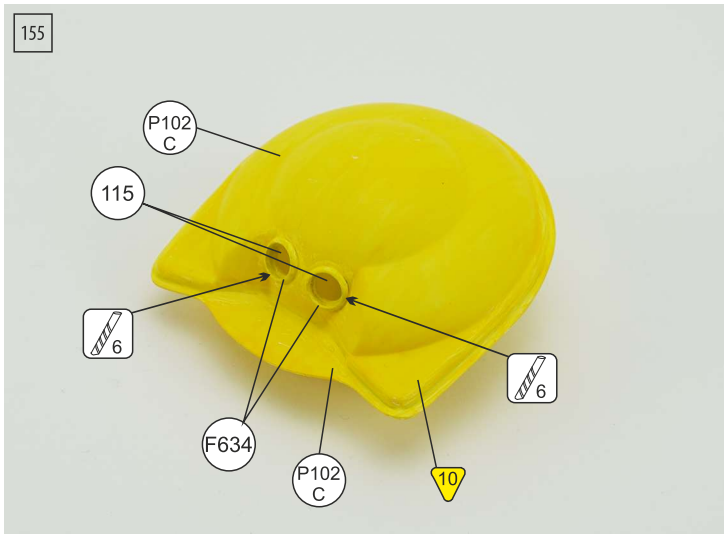
C
P102
C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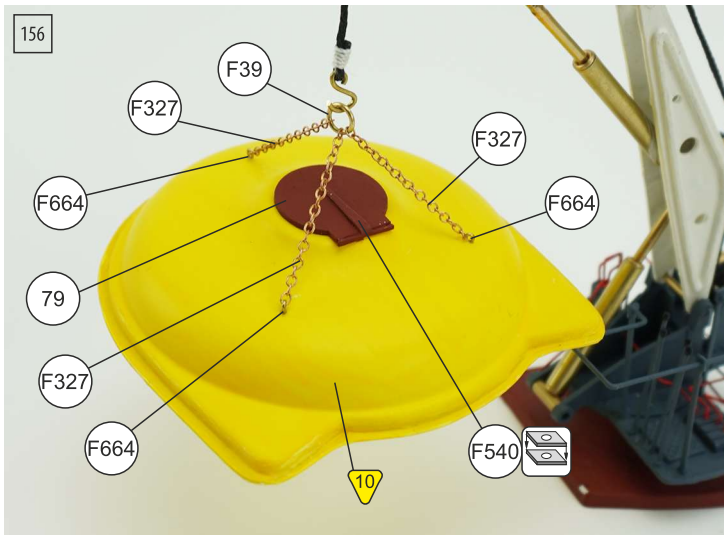
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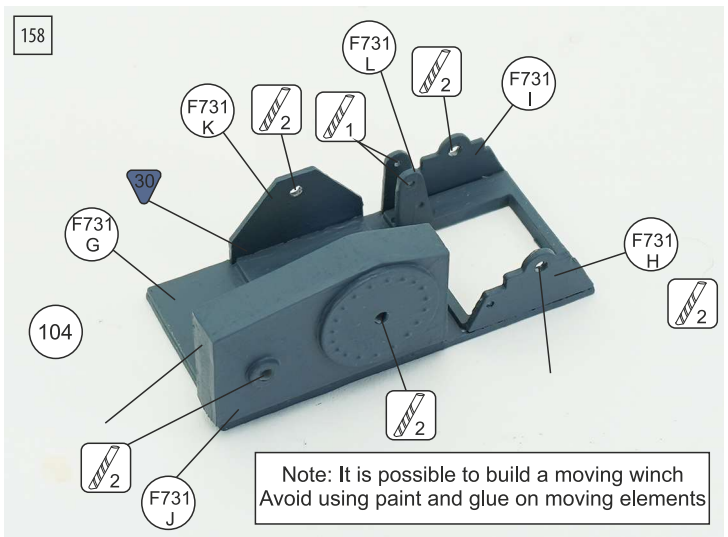
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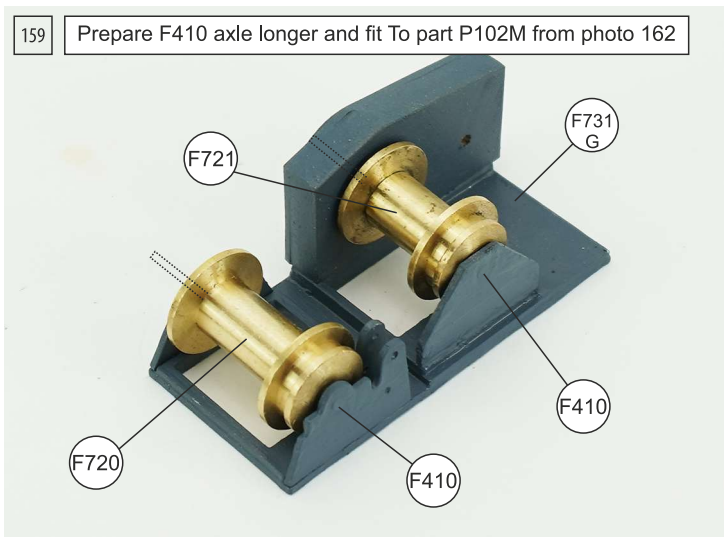
F731
L
2
F731
I
F731
K
2
1
30
F731
G
F731
H
2
104
2
2
2
F731
J
Note: It is possible to build a moving winch
Avoid using paint and glue on moving elements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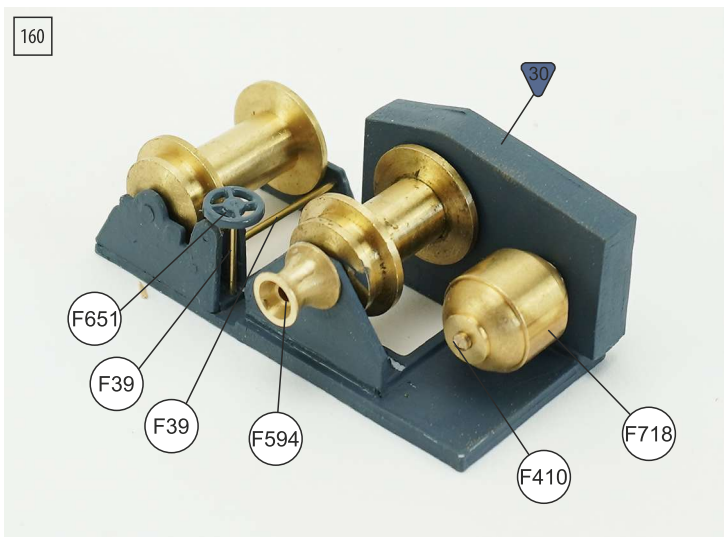
Prepare F410 axle longer and fit To part P102M from photo 162
F721
F731
G
F410
F720
F410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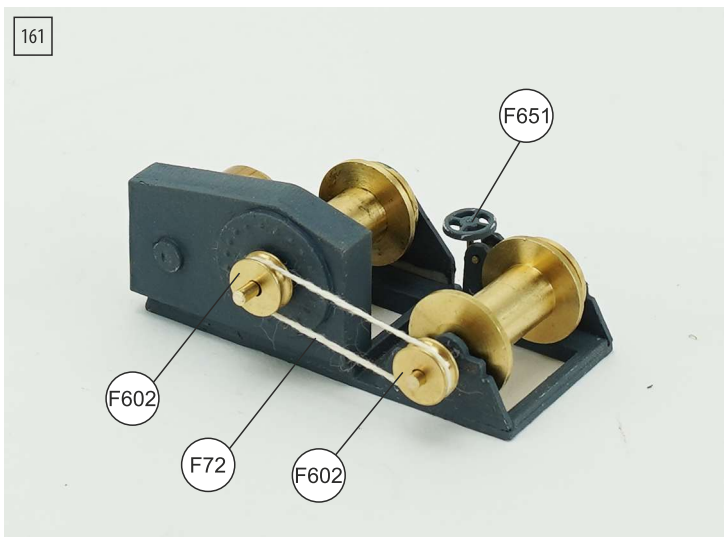
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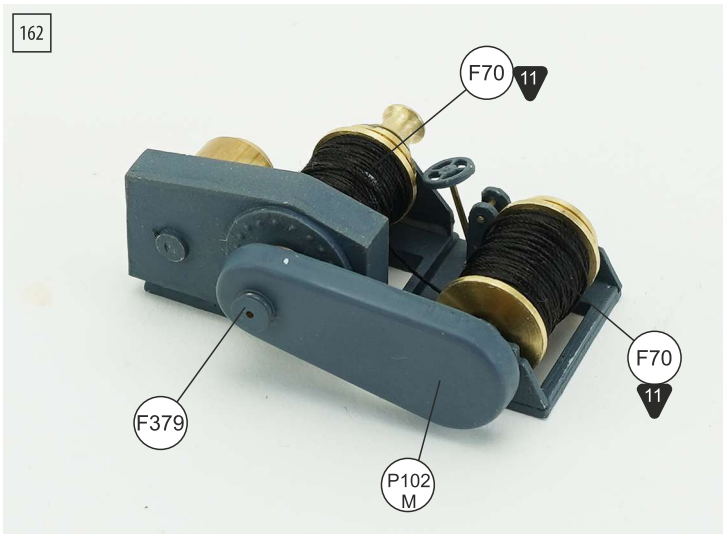
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11
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P102
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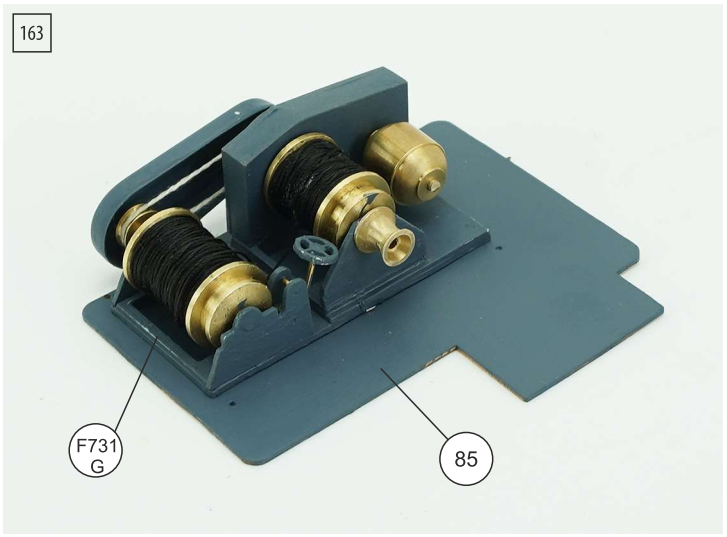
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F731
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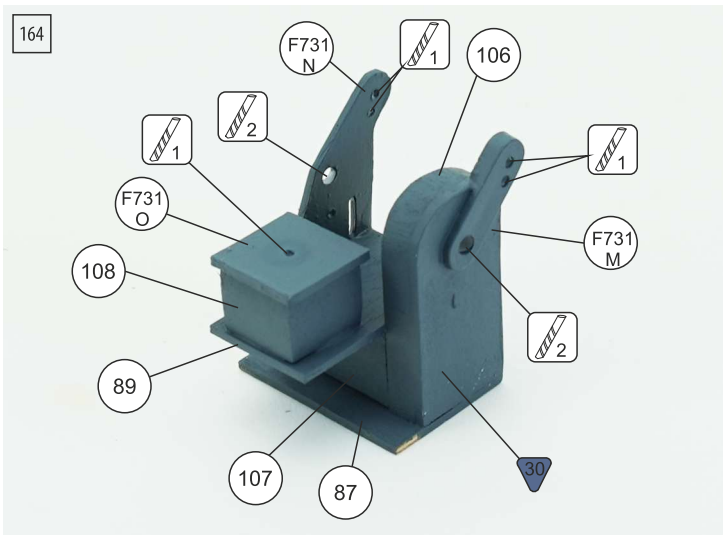
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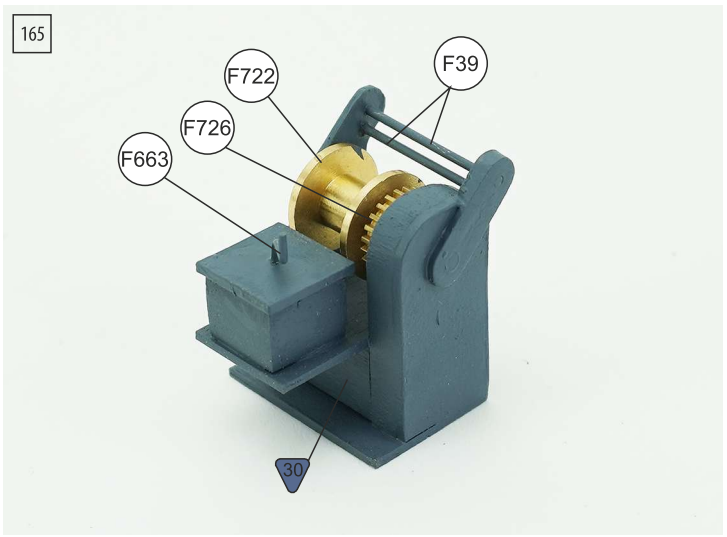
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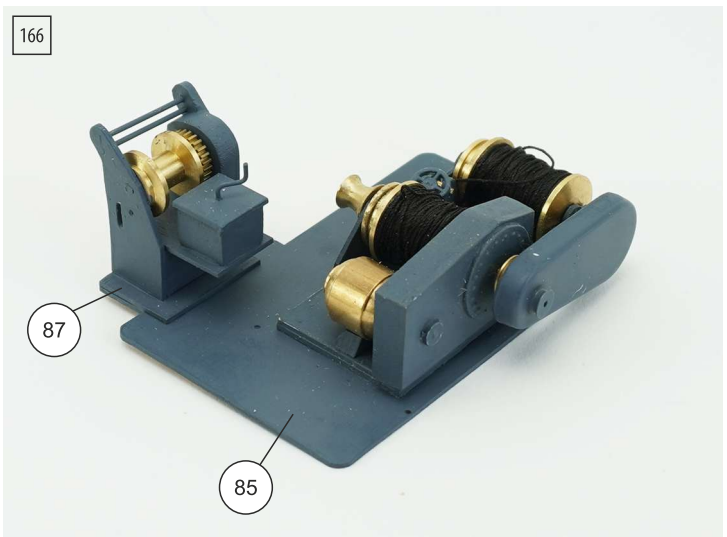
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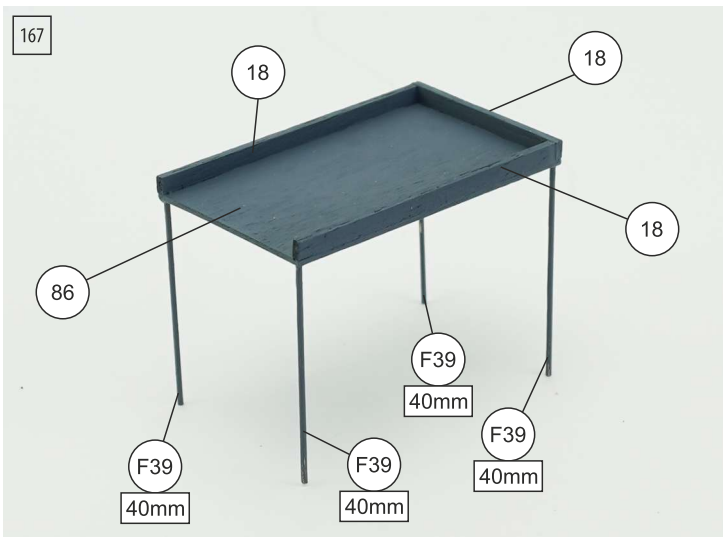
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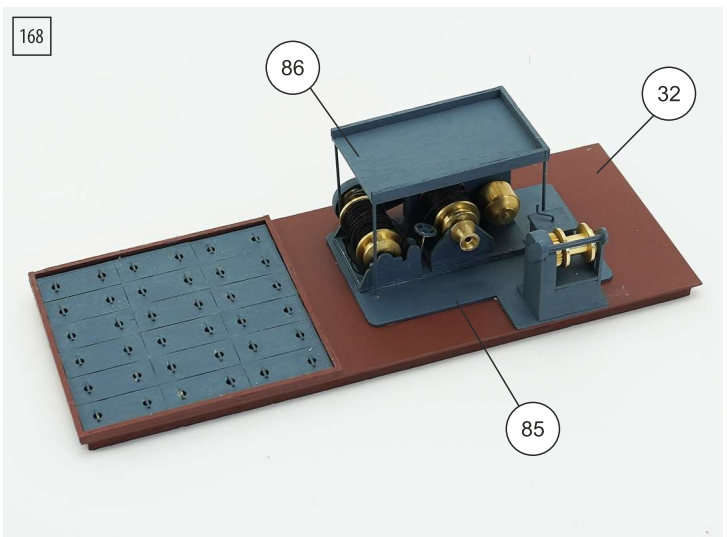
40mm
F39
40mm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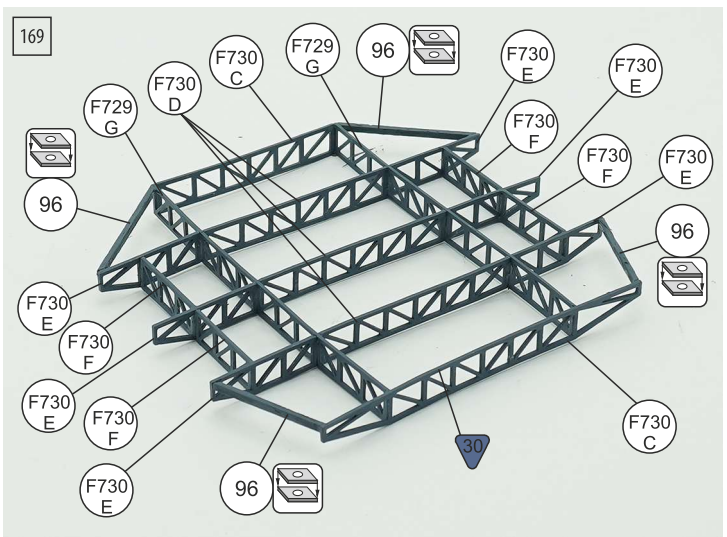
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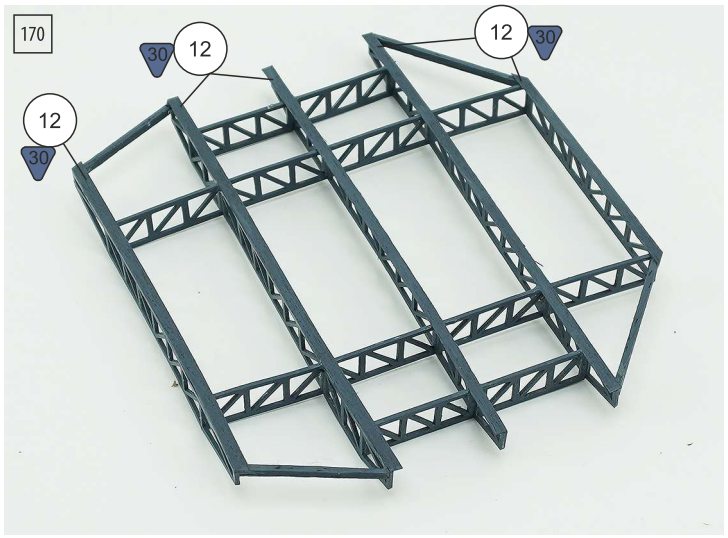
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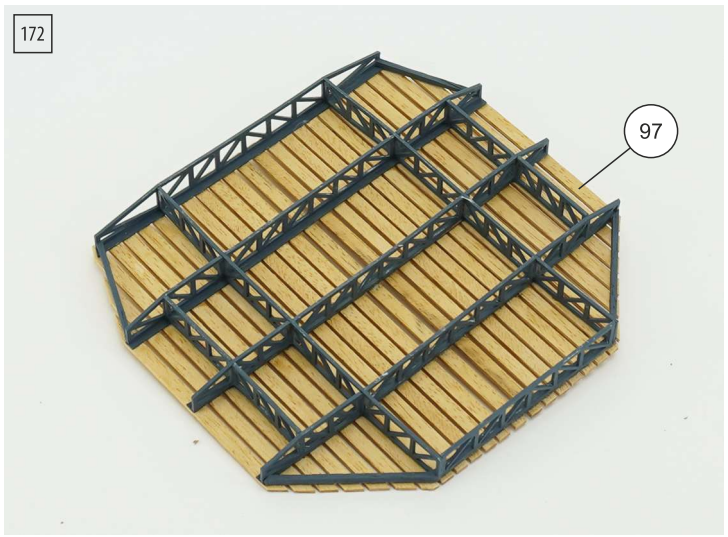
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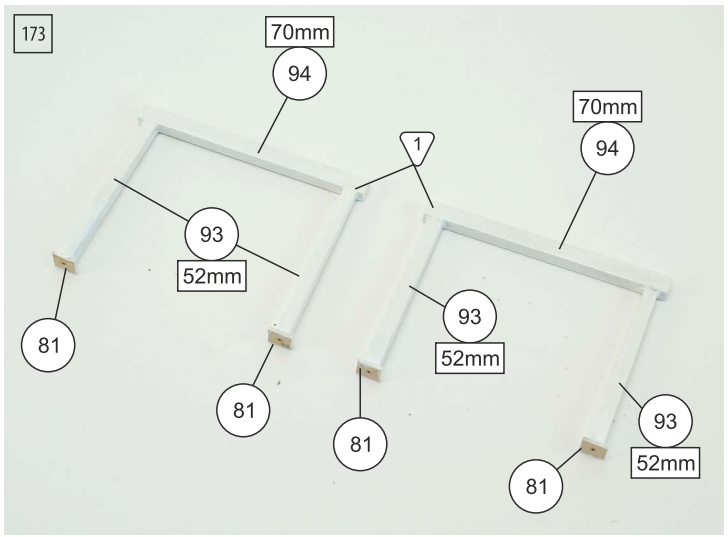
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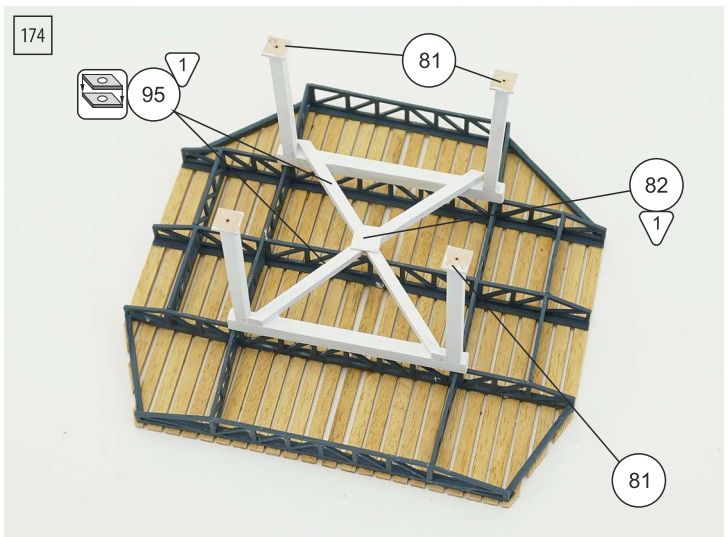
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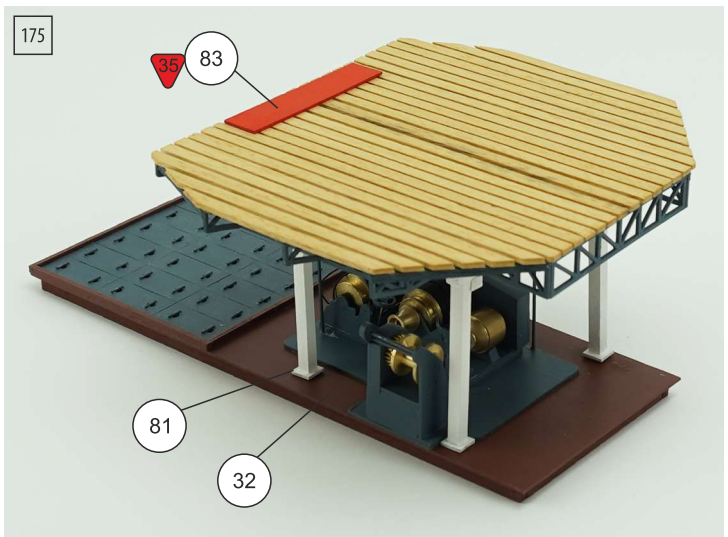
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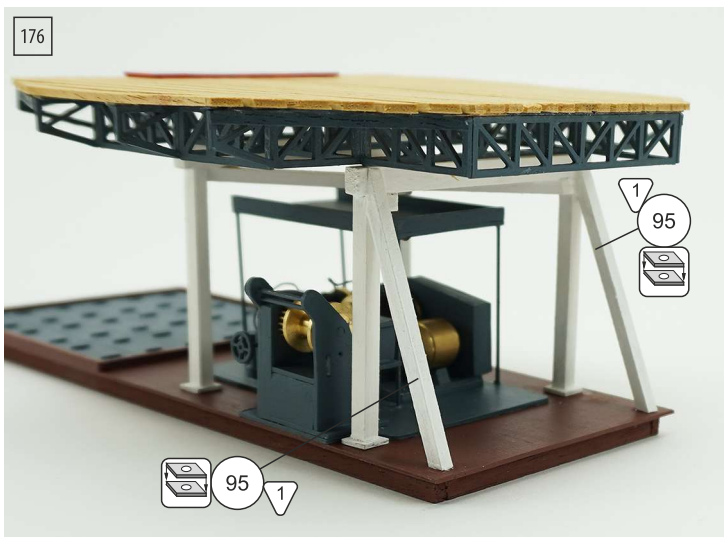
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P103
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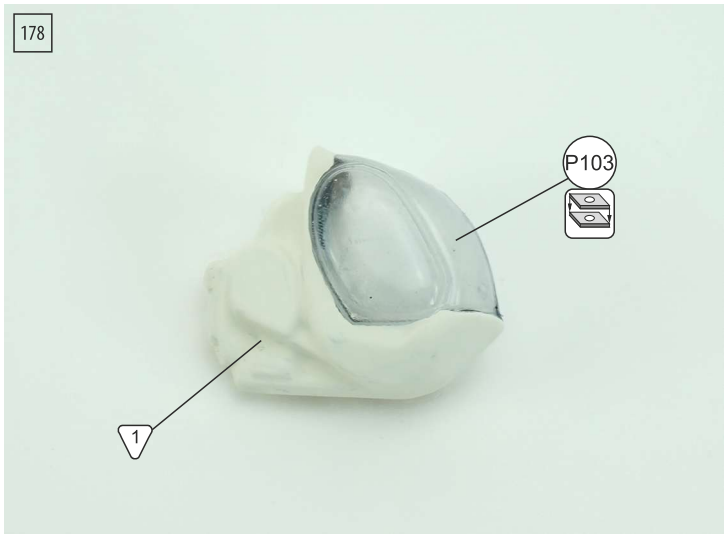

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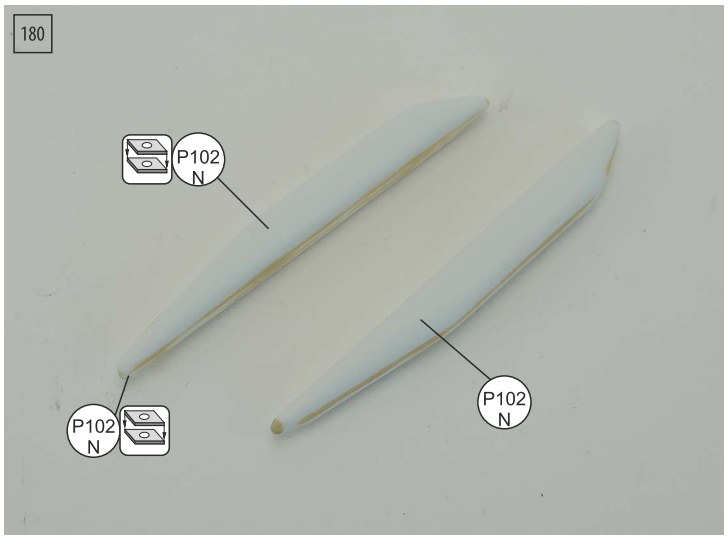

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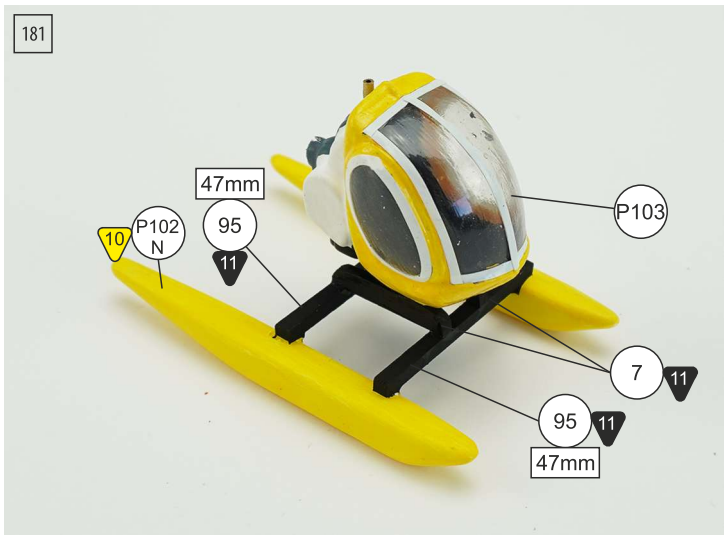

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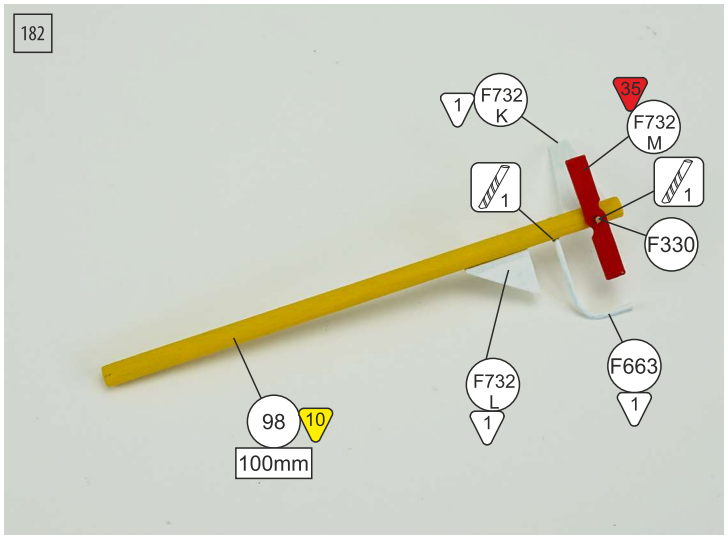

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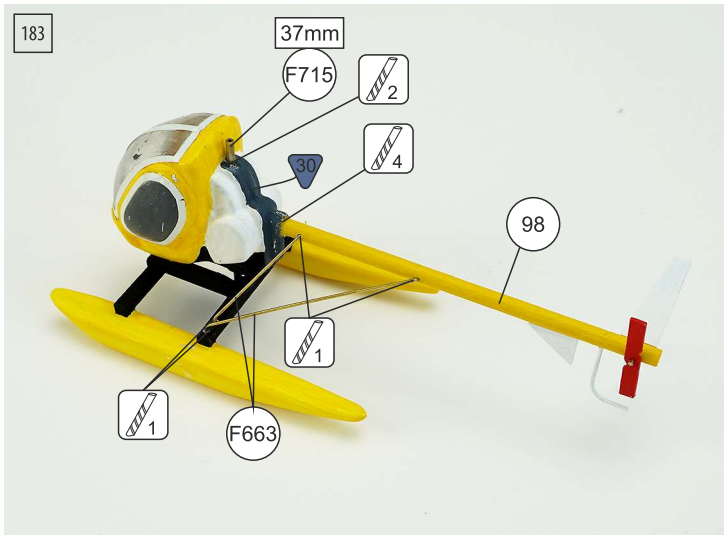

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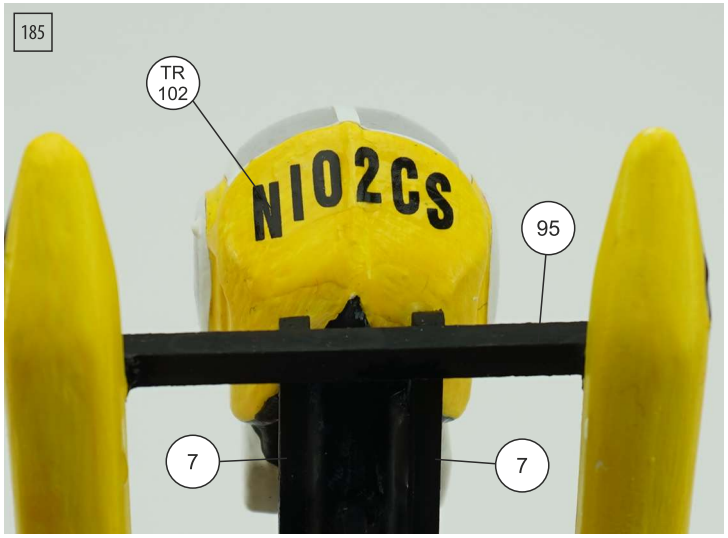

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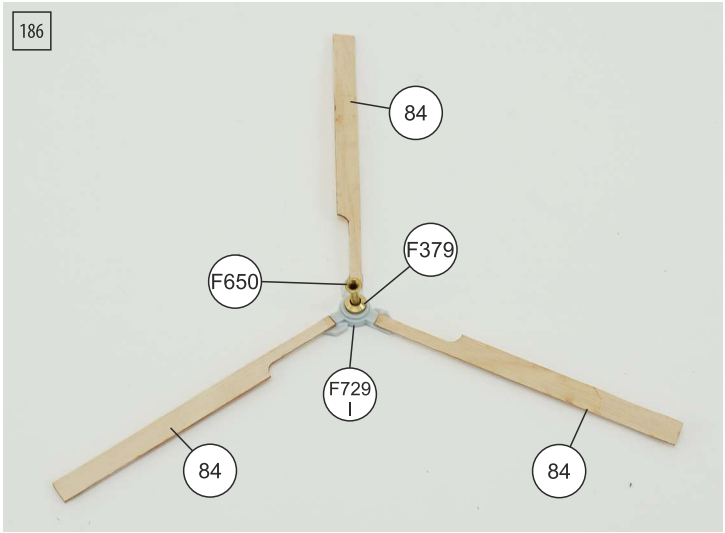

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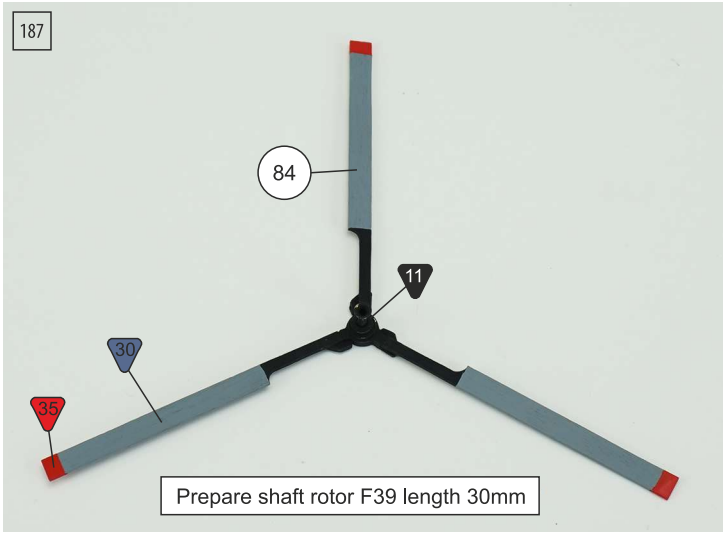

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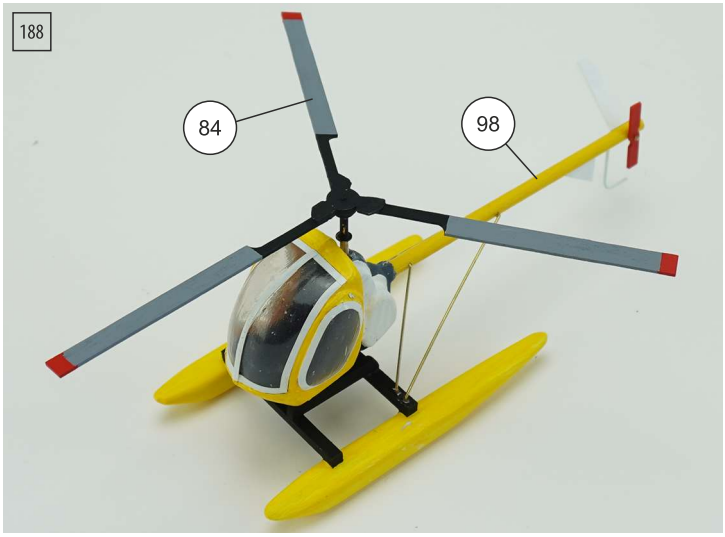

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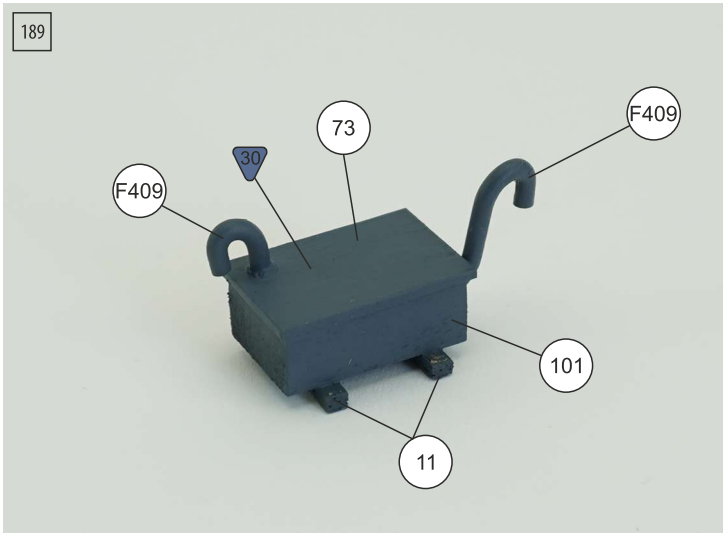

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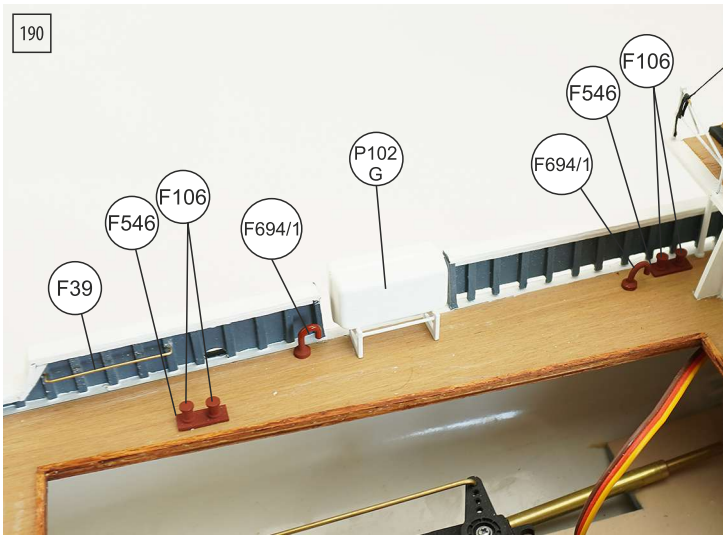

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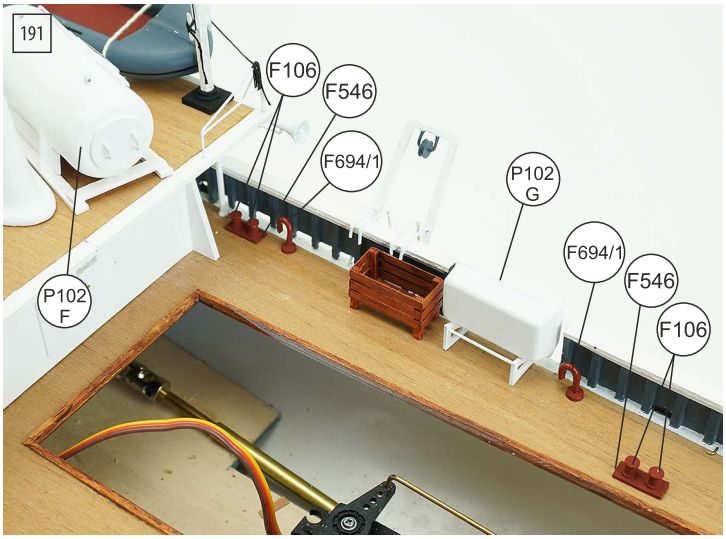

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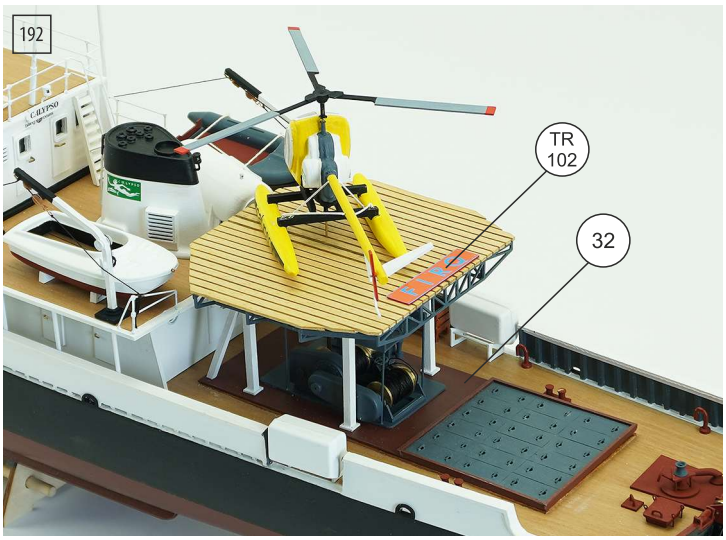

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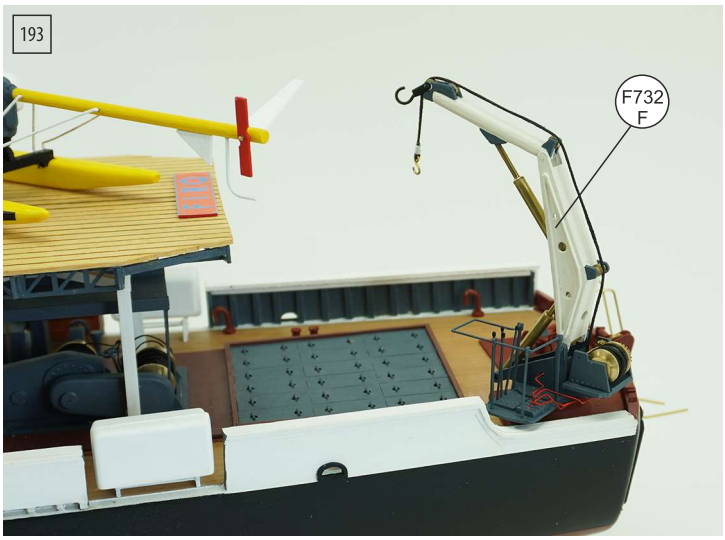

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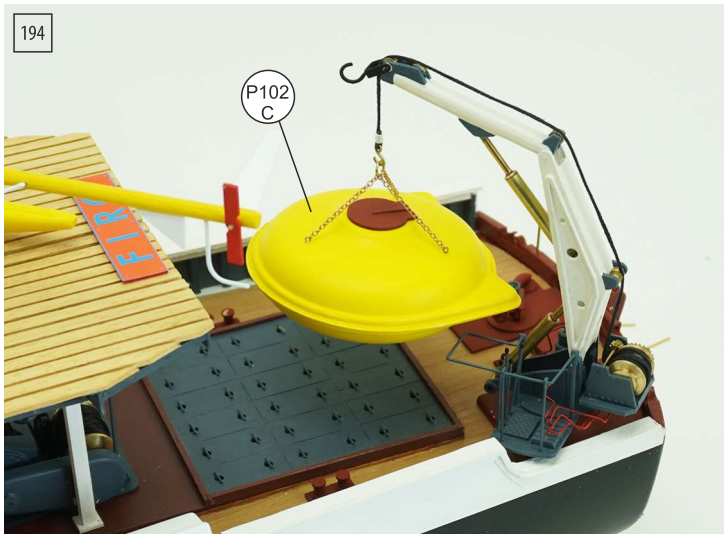

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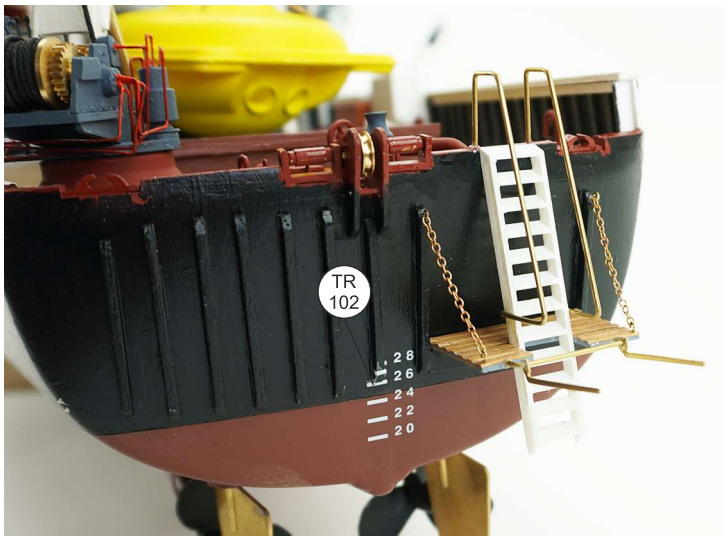

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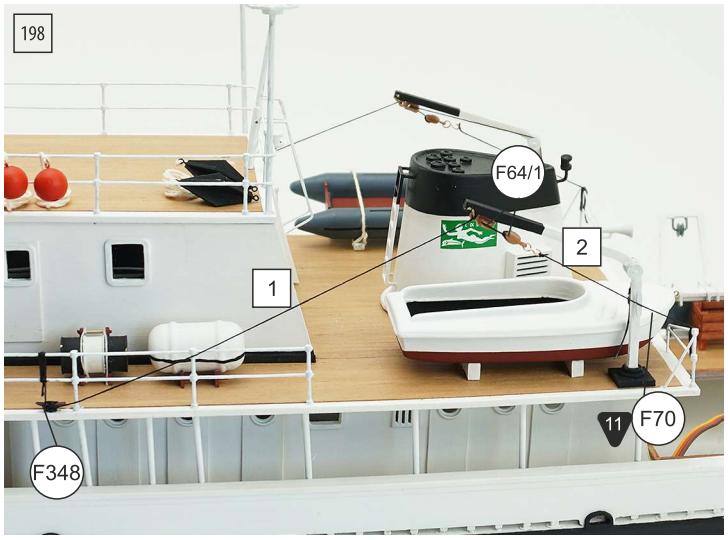

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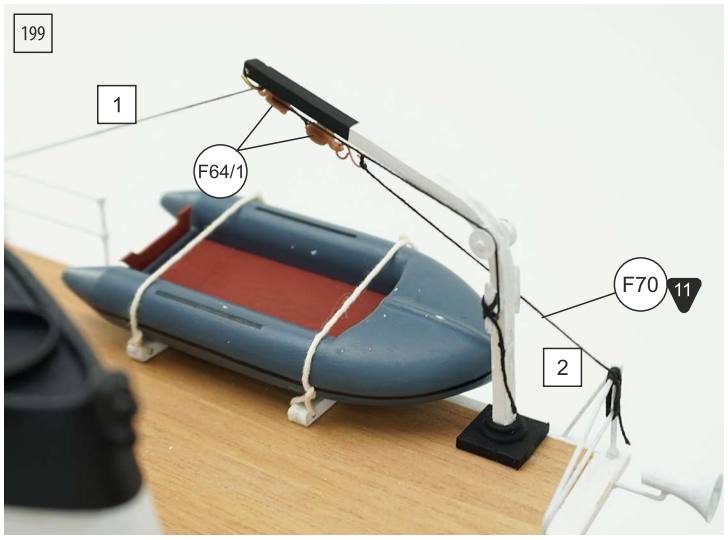

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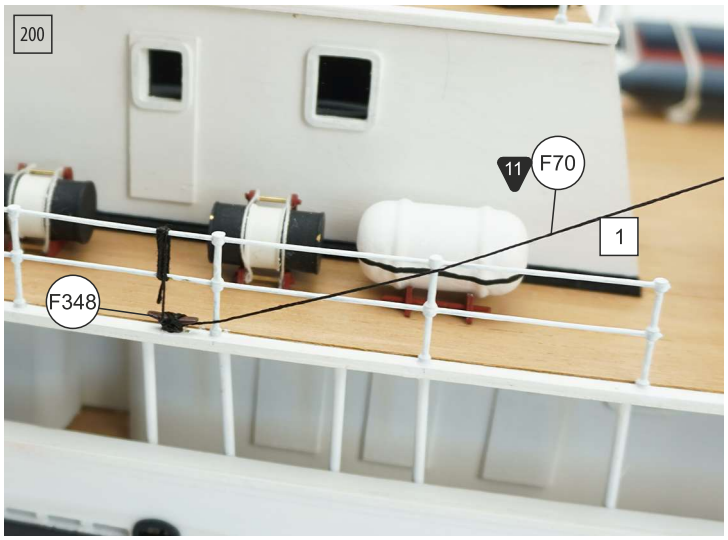

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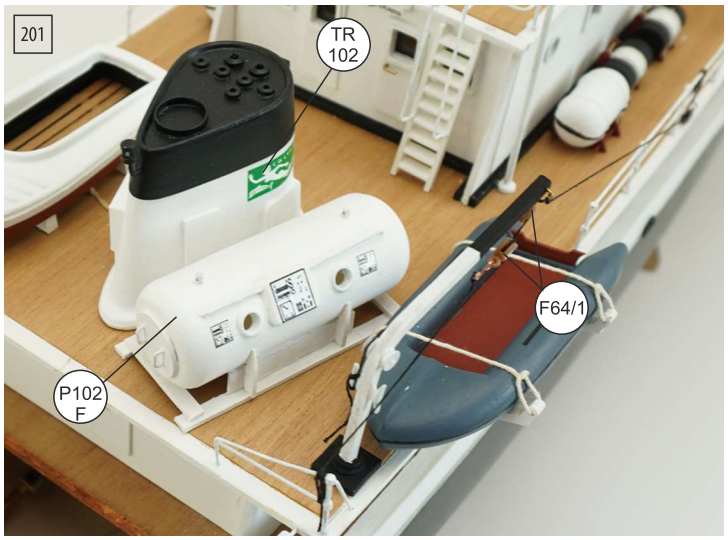

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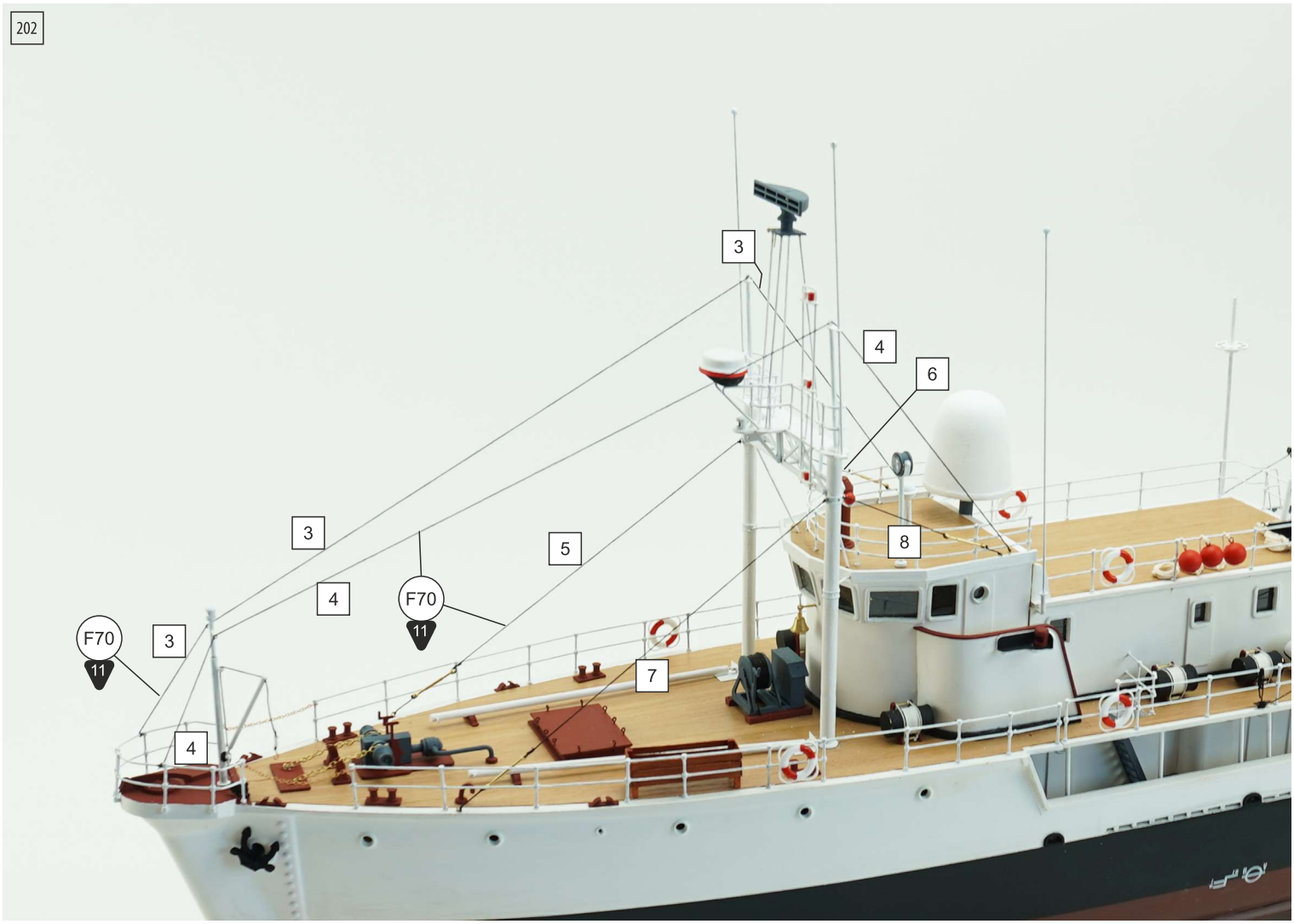

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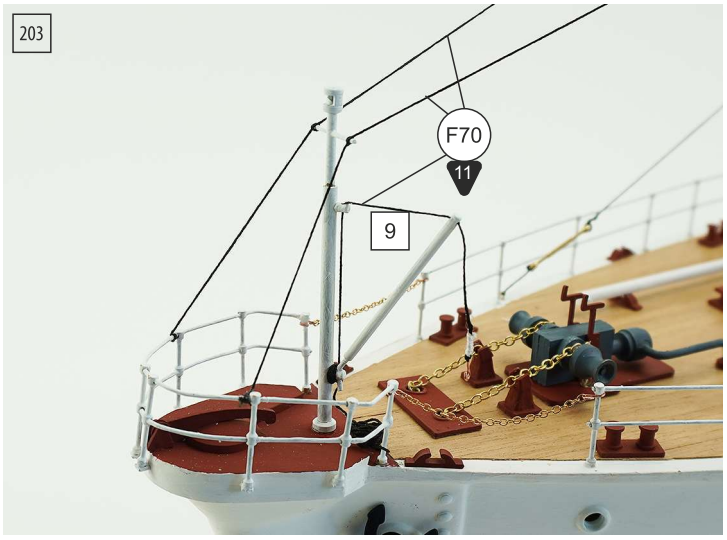

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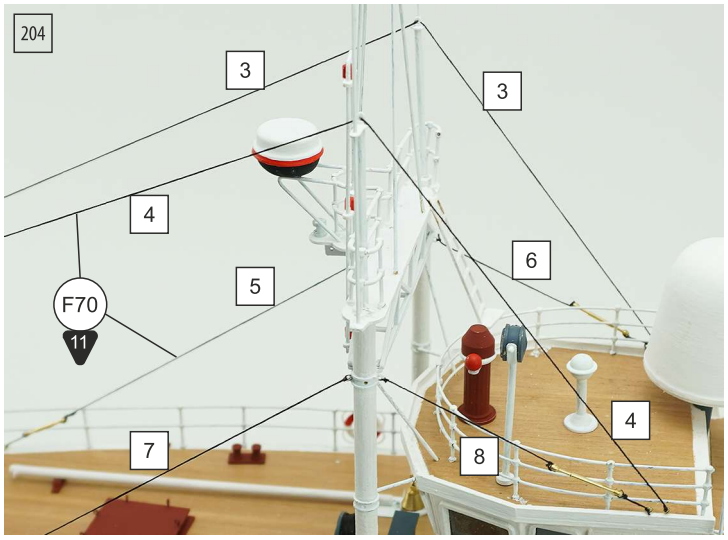

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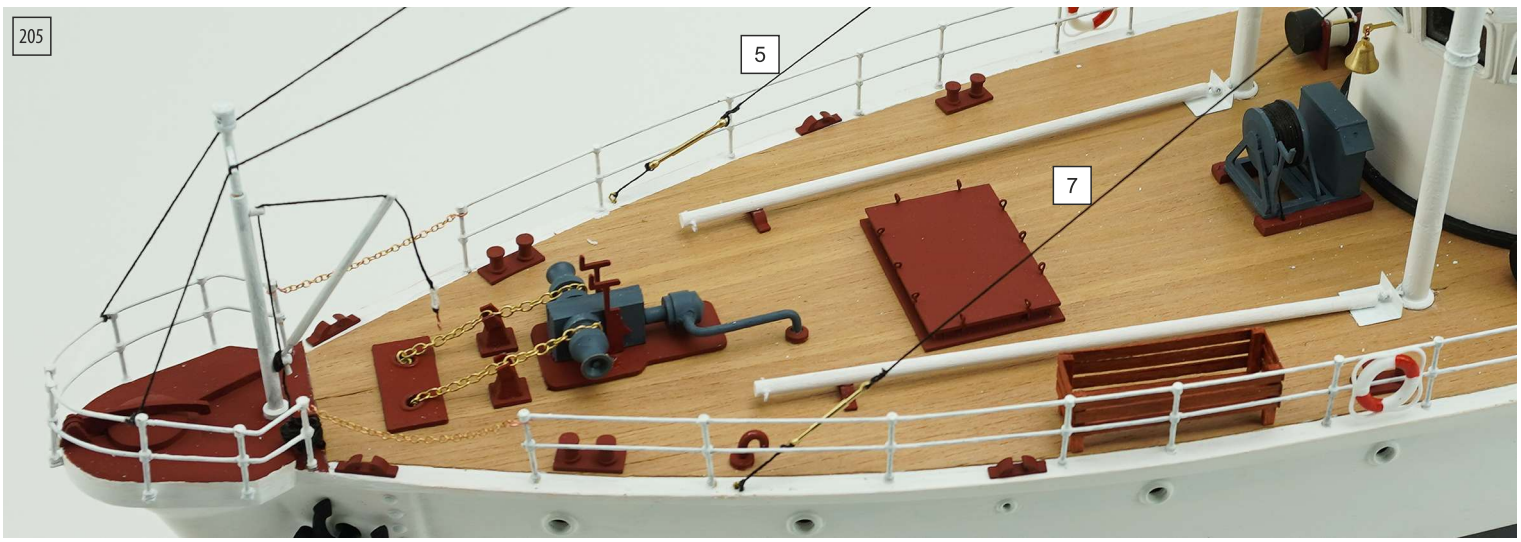

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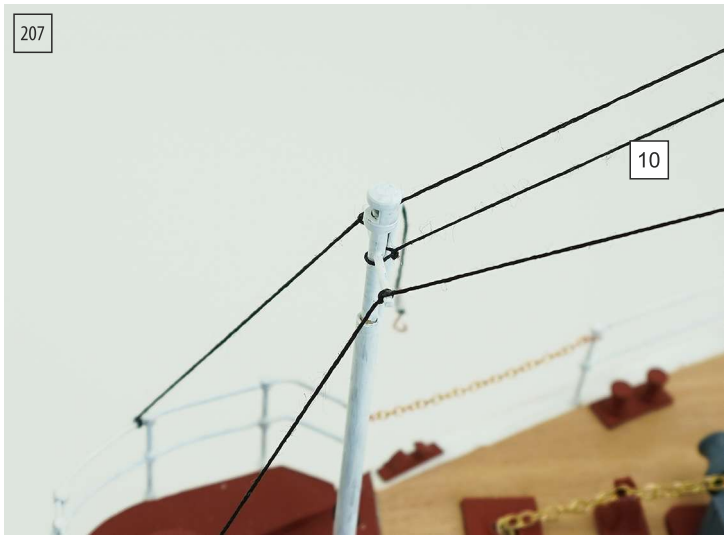

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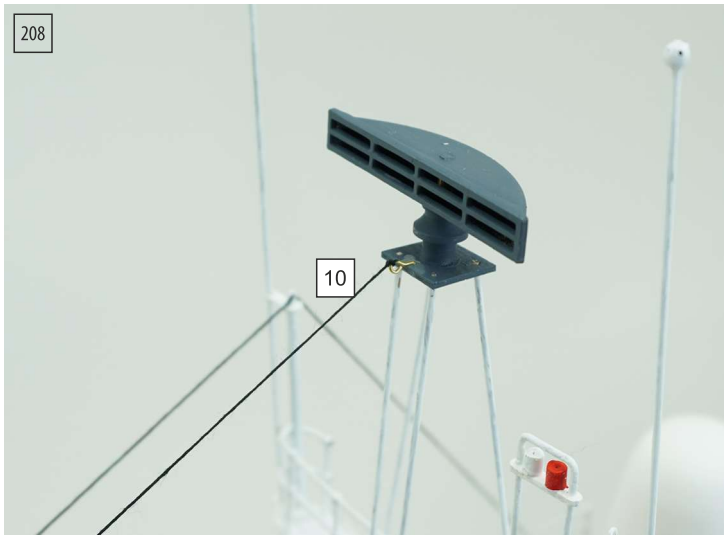

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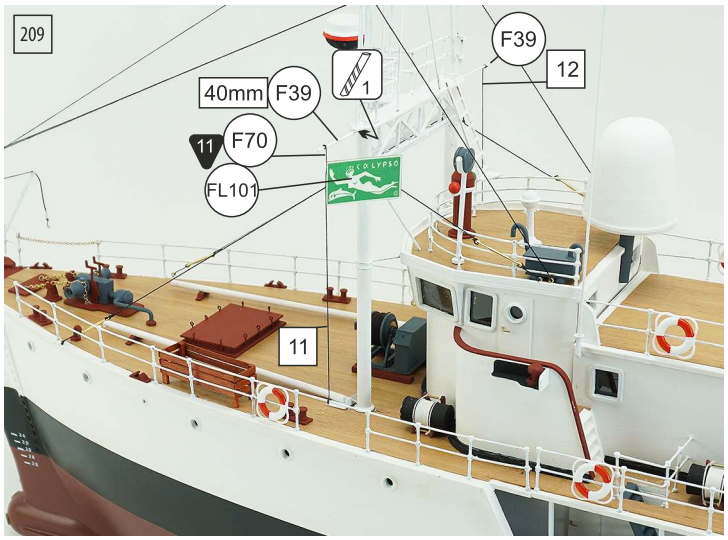

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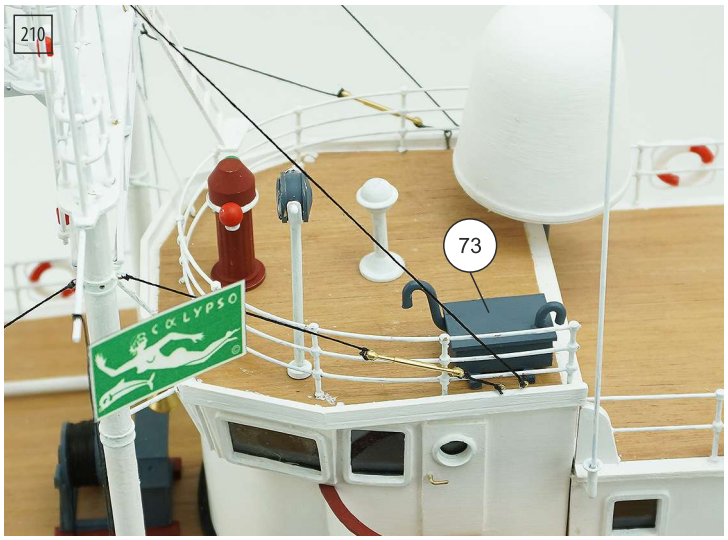

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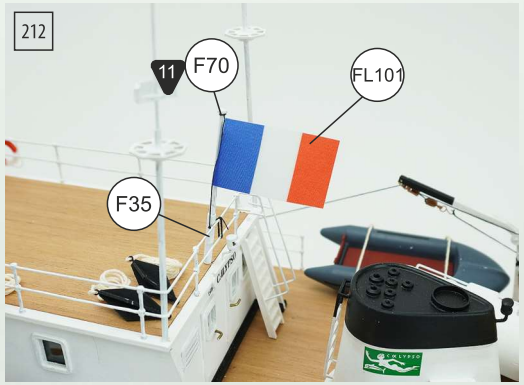
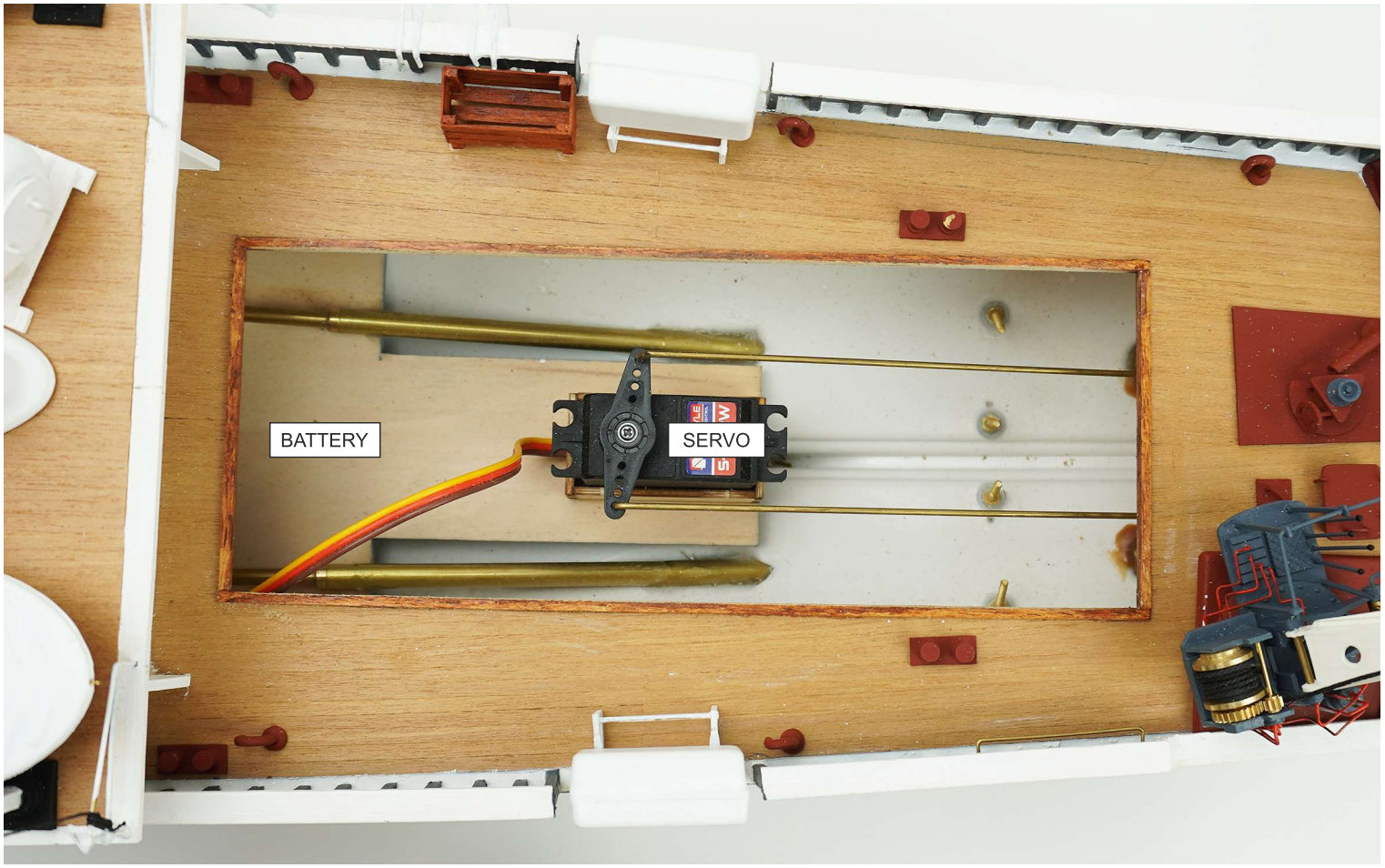
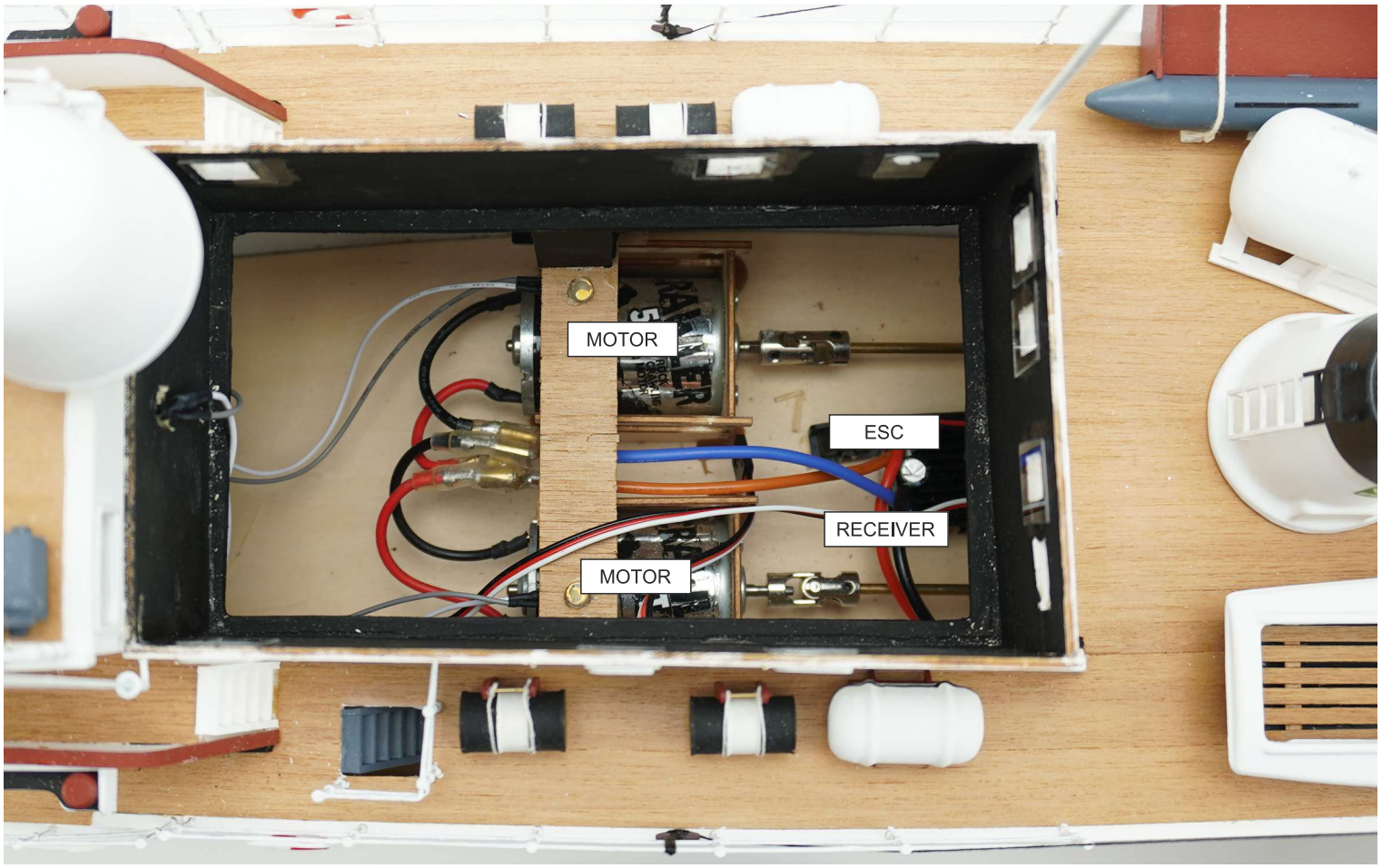


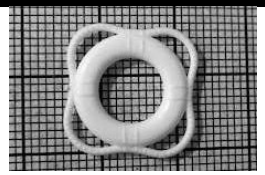
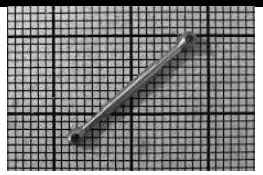
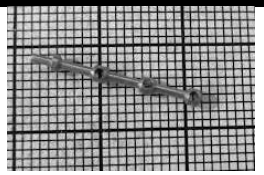
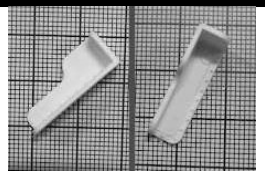
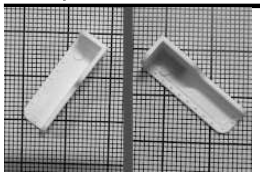
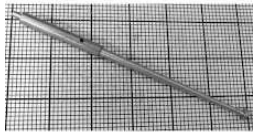
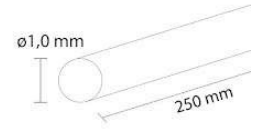
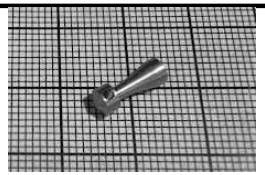
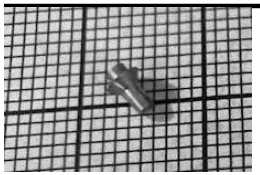
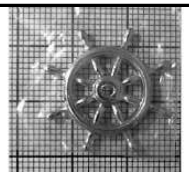
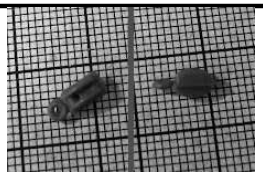
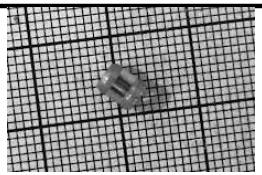
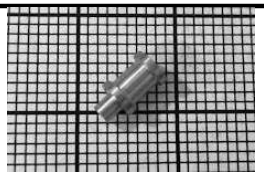
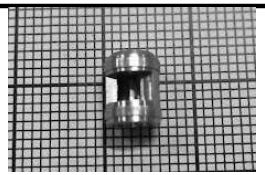
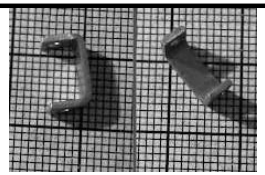
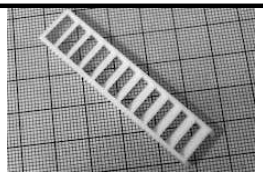
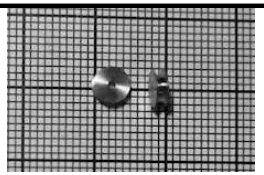
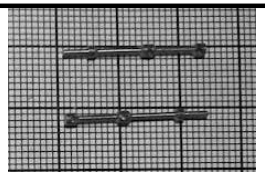
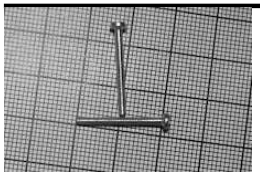
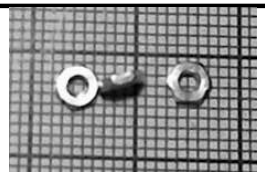
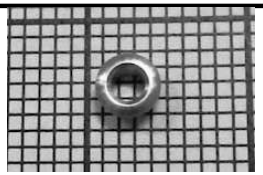
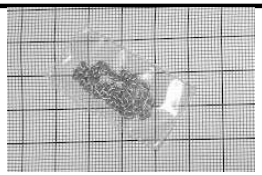
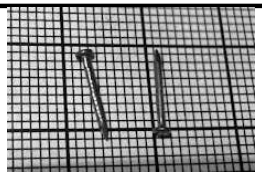
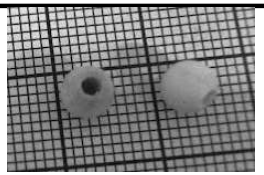
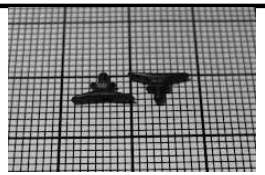
Proposition for RC equipment instalation

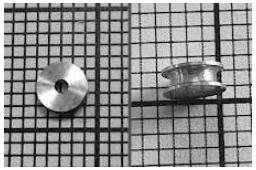
Parts (engine, ecs, servo, receiver) not included in the kit
Billing Boats does not offer support for RC



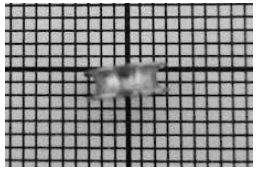


Fittings for CALYPSO

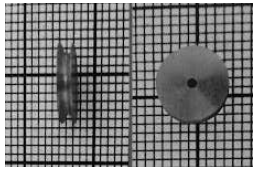
IMAGE of Parts(s)						
						
Pcs (Found-in) ---------->	6 pcs (BF1-E)	6 pcs (BF1-A)	1 pcs (BF1-E)	1 pcs (BF1-E)	9 pcs (BF1-B)	1 pcs (BF1-E)
Itemnumber [part of] ---------->	F009	F021	F022	F022A	F030	F034-H [F034]
Description ---------->	16mm	ø2x21mm	ø0,3x2500mm	ø0,5x2500mm	ø2x20mm	23mm
						
1 pcs (BF1-E)	1 pcs (BF2-A)	2 pcs (BF1-E)	2 pcs (BF1-E)	6 pcs (MS)	8 pcs (BF1-E)	1 pcs (BF1-D)
F034-V [F034]	F035	F037	F037-1 [F037]	F039	F041	B2-032 [F049]
23mm	ø3x61mm	15mm	3x5x34mm	ø1,0x250mm	12mm	4mm
						
1 pcs (BF1-D)	1 pcs (BF1-A)	4 pcs (BF1-E)	1 pcs (BF1-E)	4 pcs (BF1-D)	16 pcs (BF1-C)	2 pcs (BF1-B)
B2-033 [F049]	F051	F064-1	F076-25	F100	F106	F121
ø3x4,1mm	ø24mm	5mm	ø2,5x250mm	ø4x5mm	ø4x7mm	ø6x7,5mm
						
2 pcs (BF1-A)	2 pcs (BF1-A)	5 pcs (BF1-E)	1 pcs (BF1-A)	7 pcs (BF1-B)	5 pcs (BF1-B)	69 pcs (BF1-D)
B2-061 [F144]	B2-342 [F144]	F181	F236	F285	F291	F299
ø3x8,4mm	10,2x3,7x5,7x1mm	60mm	ø8x7,5mm	ø2x5,5mm	ø5mm	ø2x23mm
						
5 pcs (BF1-C)	5 pcs (BF1-C)	4 pcs (BF1-B)	1 pcs (BF1-E)	42 pcs (BF1-C)	1 pcs (BF1-E)	6 pcs (BF1-E)
F312	F312-1 [F312]	F317	F327-30	F330	F347	F348
ø2x15mm	M2	ø4x2mm	ø1,5x300mm	ø1x10mm	ø5mm	9mm



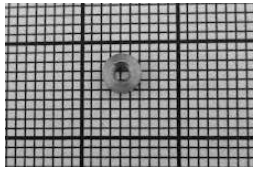
6 pcs (BF1-D)
F374
ø4mm



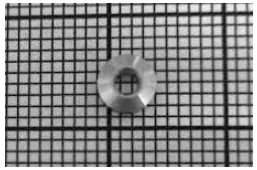
2 pcs (BF1-C)
F375
ø6mm



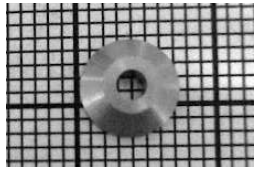
1 pcs (BF1-A)
F376
ø8x1,9mm



5 pcs (BF1-A)
F378
ø4x1,5mm



21 pcs (BF1-C)
F379
ø5x1,5mm



1 pcs (BF1-A)
F380
ø7x2,2mm



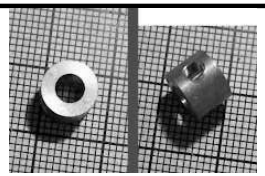
2 pcs (MS)
B2-353 [F392]
ø4x225mm



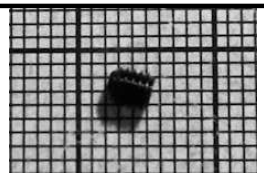
2 pcs (MS)
B2-354 [F392]
ø6x170mm



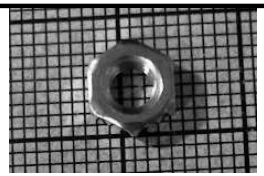
4 pcs (BF1-C)
B2-127 [F392]
ø6x13mm



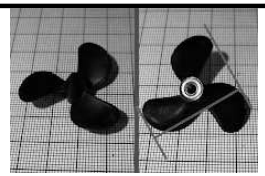
2 pcs (BF1-C)
B2-129 [F392]
ø8x6mm



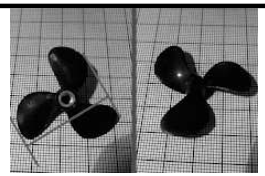
2 pcs (BF1-C)
B2-130 [F392]
3x3mm



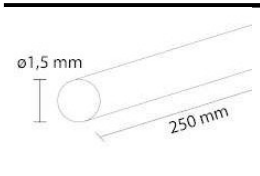
2 pcs (BF1-C)
B2-128 [F392]
7mm



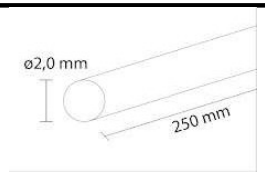
1 pcs (BF1-E)
F393L
ø40mm



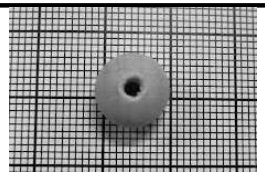
1 pcs (BF1-E)
F393R
ø40mm



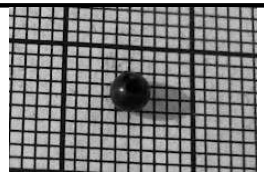
1 pcs (MS)
F409
ø1,5x250mm



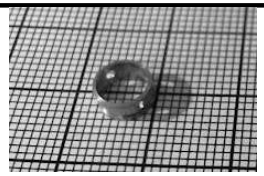
2 pcs (MS)
F410
ø2x250mm



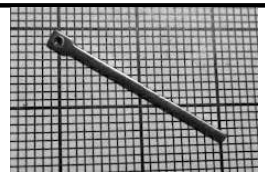
3 pcs (BF1-E)
F451
ø10mm



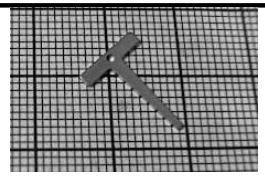
3 pcs (BF1-E)
F488
ø3mm



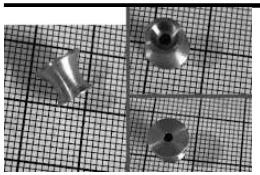
4 pcs (BF1-B)
F504
ø7mm



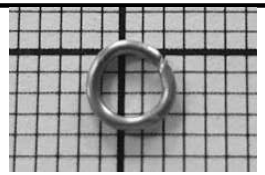
13 pcs (BF1-A)
F537
25mm



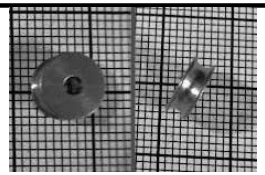
1 pcs (BF1-D)
F540
10x14mm



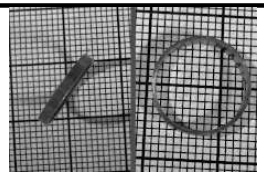
1 pcs (BF1-D)
F594
ø8x6,4mm



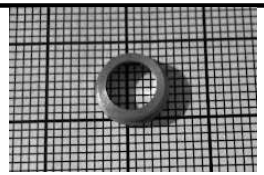
8 pcs (BF1-A)
F601
ø4,7mm



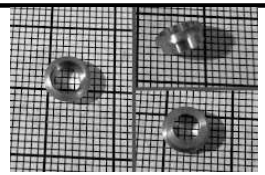
2 pcs (BF1-D)
F602
ø8x3mm



1 pcs (BF1-A)
F613
ø13x2mm



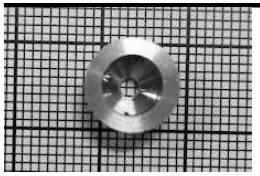
29 pcs (BF1-B)
F634
ø9mm



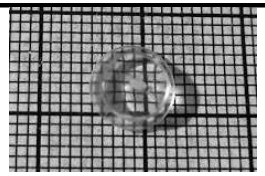
18 pcs (BF1-A)
F635
ø7mm



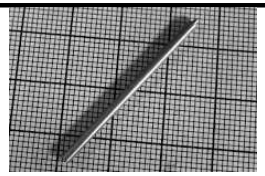
1 pcs (BF1-B)
F637
ø8x12mm



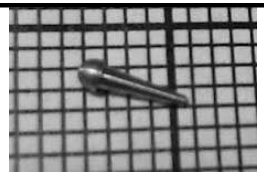
1 pcs (BF1-C)
B2-059 [F639]
ø10x6mm



1 pcs (BF1-E)
B2-019 [F639]
ø8x3mm



1 pcs (BF1-C)
F639-3 [F639]
ø2x38mm



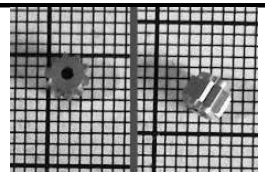
2 pcs (BF1-C)
F420 [F639]
ø1,5x5mm



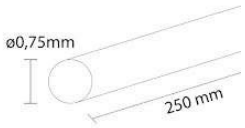
2 pcs (BF1-B)
F650
ø2x8,5mm



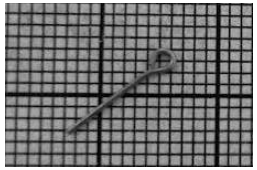
3 pcs (BF1-E)
F651
ø7mm



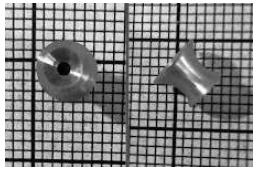
1 pcs (BF1-B)
F661
ø4mm



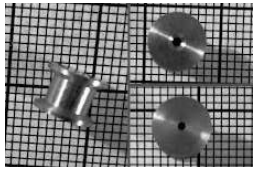
22 pcs (MS)
F663
ø0,75x250mm



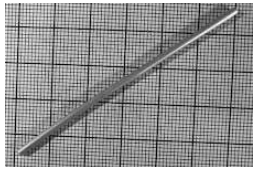
41 pcs (BF1-A)
F664
11mm



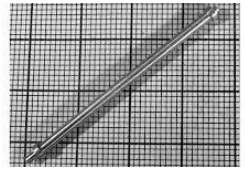
1 pcs (BF1-B)
F667
ø6x4,8mm



1 pcs (BF1-B)
F677
ø7x5mm



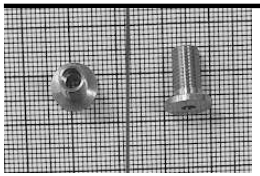
1 pcs (MS)
F694-1
ø2x100mm



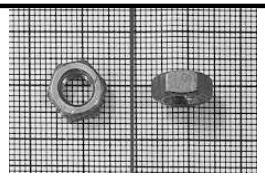
20 pcs (BF2-A)
F701
ø3x45,5mm



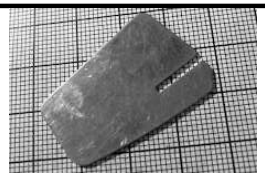
2 pcs (BF2-C)
B2-468 [F703]
ø3x55mm



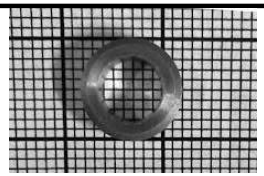
2 pcs (BF2-C)
B2-550 [F703]
ø6x12,4mm



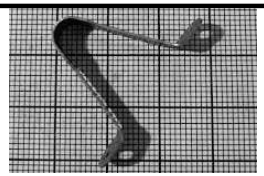
2 pcs (BF2-C)
B2-551 [F703]
10mm



2 pcs (BF2-C)
B2-188 [F703]
35mm



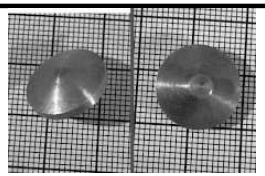
2 pcs (BF2-C)
F646 [F703]
ø10x2,3mm



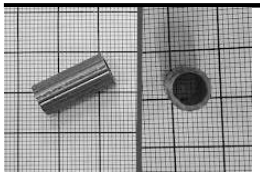
2 pcs (BF1-C)
F704
ø5mm



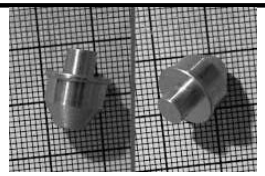
2 pcs (BF1-A)
F705
ø13mm



1 pcs (BF1-A)
F706
ø15x8mm



1 pcs (BF1-B)
B2-367 [F707]
ø8x18mm



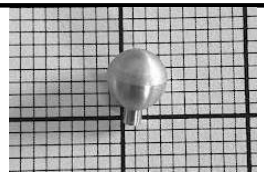
1 pcs (BF1-B)
B2-191 [F707]
ø11x13mm



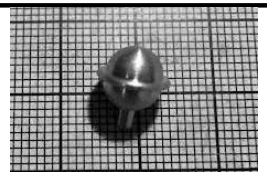
1 pcs (BF1-B)
B2-192 [F707]
ø12x5mm



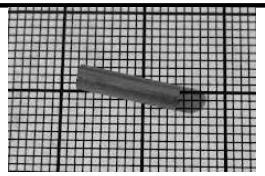
1 pcs (BF1-B)
B2-194 [F707]
20mm



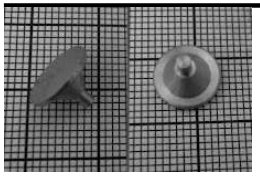
2 pcs (BF1-B)
F111 [F707]
ø4,75mm



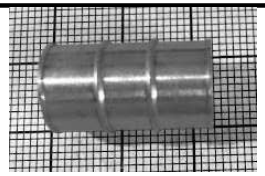
1 pcs (BF1-D)
B2-195 [F708]
ø9x7,5mm



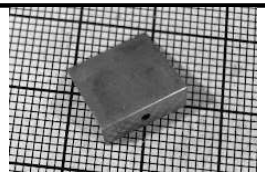
1 pcs (BF1-D)
B2-368 [F708]
3x12mm



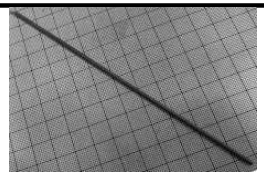
1 pcs (BF1-D)
F441 [F708]
ø10x6,5mm



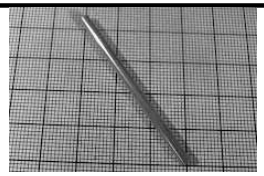
6 pcs (BF2-B)
F709
ø11x20mm



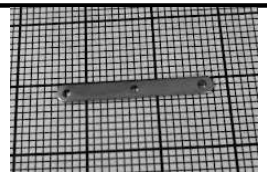
2 pcs (BF1-A)
F712
10x12mm



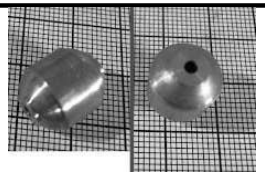
1 pcs (MS)
F715-15 [F715]
ø2x150mm



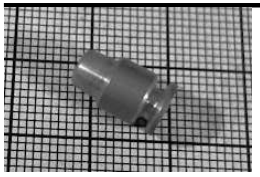
1 pcs (BF1-D)
F716
ø3x52mm



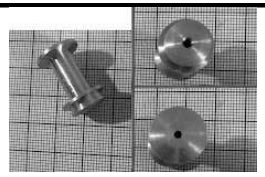
1 pcs (BF1-C)
F717
22mm



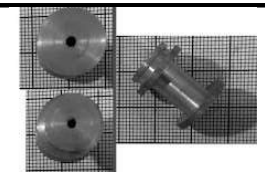
1 pcs (BF1-D)
F718
ø12x14mm



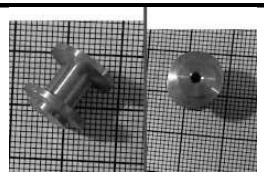
1 pcs (BF1-D)
F719
ø7x12mm



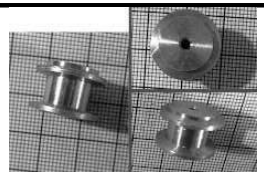
1 pcs (BF2-B)
F720
ø15x22mm



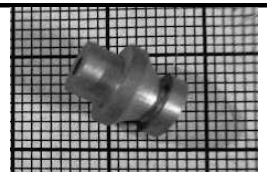
1 pcs (BF2-B)
F721
ø15x18mm



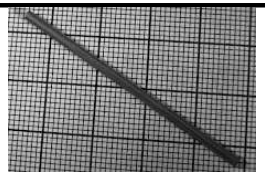
2 pcs (BF1-D)
F722
ø12x11mm



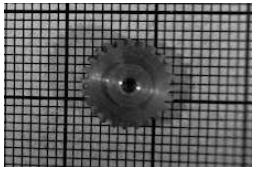
1 pcs (BF2-B)
F723
ø16x11mm



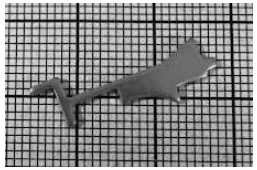
1 pcs (BF1-D)
F724
ø8x10mm



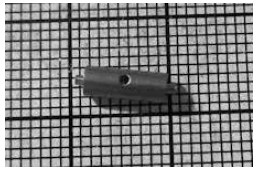
2 pcs (BF1-A)
B2-369 [F725]
ø2x49mm



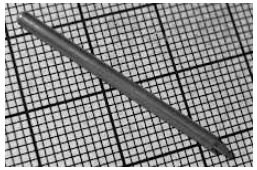
2 pcs (BF1-D)
F726
ø10x3mm



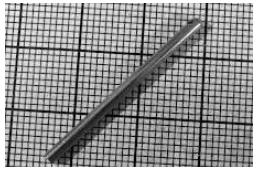
3 pcs (BF1-B)
F733
8,2x23,7mm



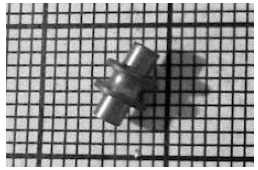
1 pcs (BF1-C)
B2-202 [F734]
ø3x8,1mm



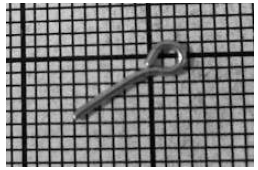
1 pcs (BF1-D)
B2-219 [F735]
ø2x32mm



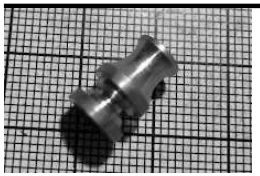
1 pcs (BF1-A)
F737
ø2x32mm



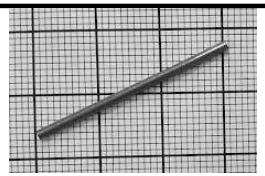
1 pcs (BF1-B)
F740
ø4x6mm



3 pcs (BF1-D)
F743
9mm



2 pcs (BF1-B)
B2-198 [F727]
ø8x13mm



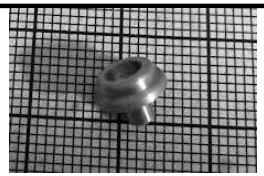
1 pcs (BF1-B)
B2-470 [F727]
1,5x32mm



2 pcs (BF1-D)
B2-200 [F734+F736]
ø4x5,6mm



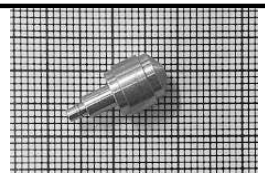
2 pcs (BF1-A)
F784
10,5mm



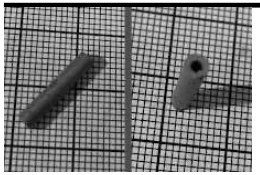
2 pcs (BF1-A)
F738
ø8x6,5mm



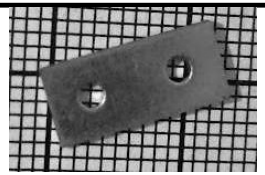
2 pcs (BF1-B)
F476-2 [F734+F736+F703]
ø4x27mm



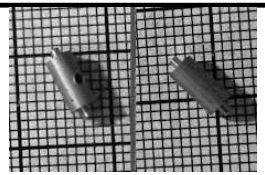
1 pcs (BF1-B)
F417 [F727]
ø8x16mm



1 pcs (BF1-B)
F585-15
ø3x15mm



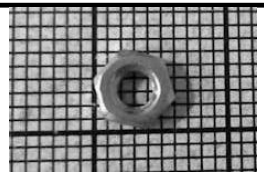
8 pcs (BF1-C)
F546
6x14mm



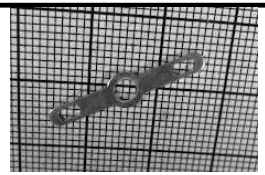
2 pcs (BF1-D)
F125 [F735+F736]
ø3x8mm



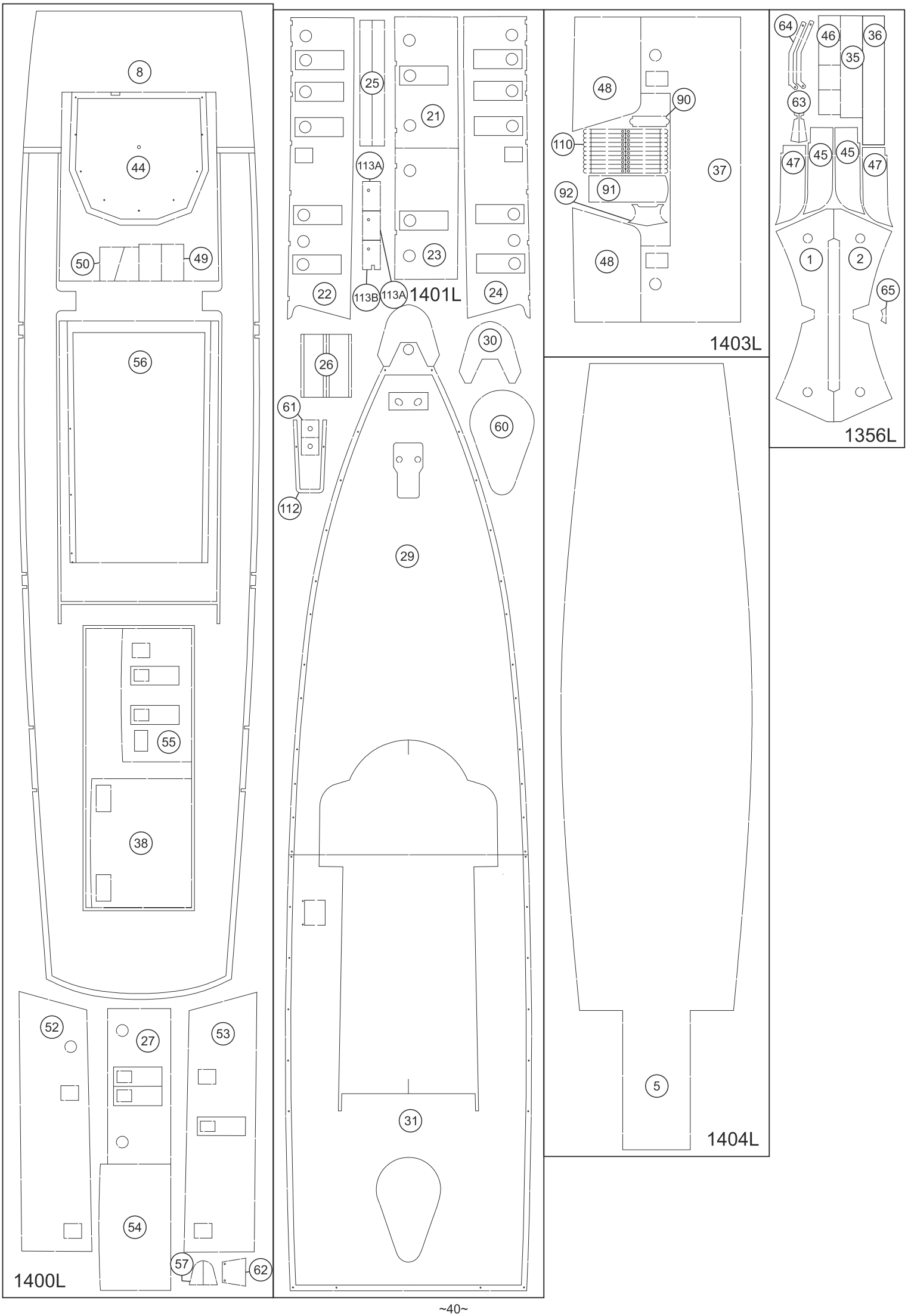
2 pcs (BF1-B)
F476-2 [F734+F736+F703]
ø4x27mm



4 pcs (BF2-C)
F026 [F582-1+F703]
M3



2 pcs (BF2-C)
F619 [F582-1+F703]
24mm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113B
113A
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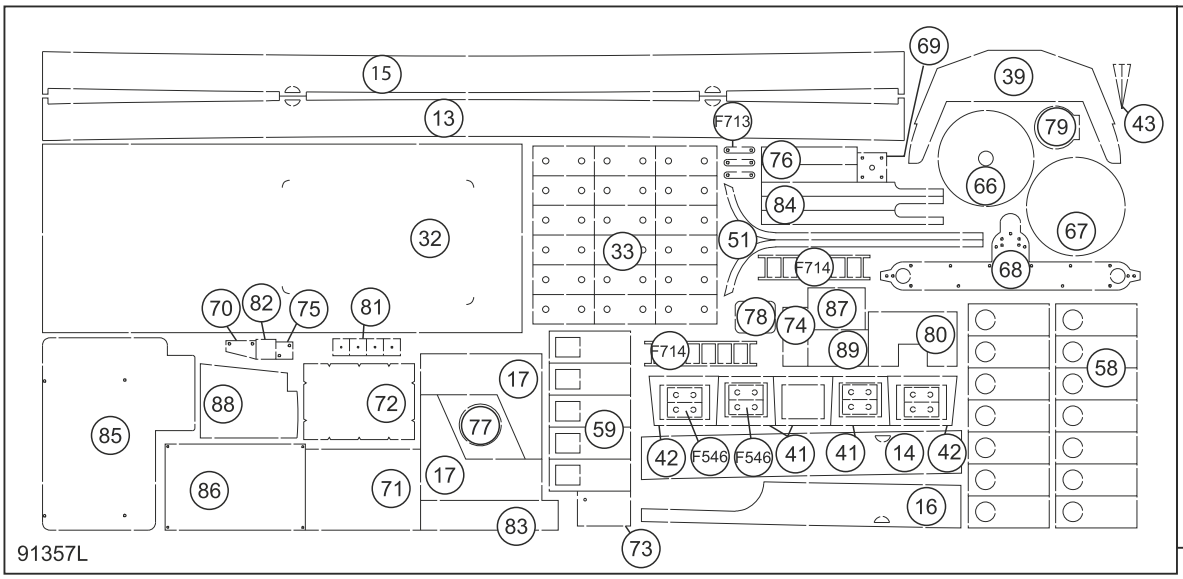
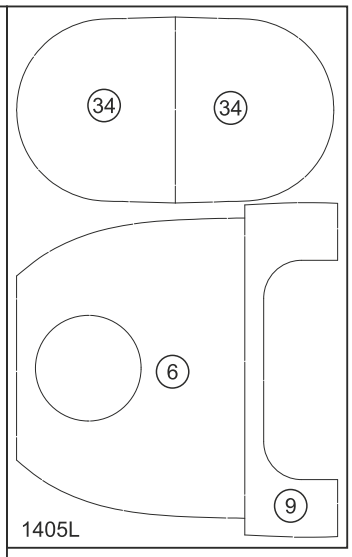
1356L
5
1404L





Deck Template to drill holes from photo 121

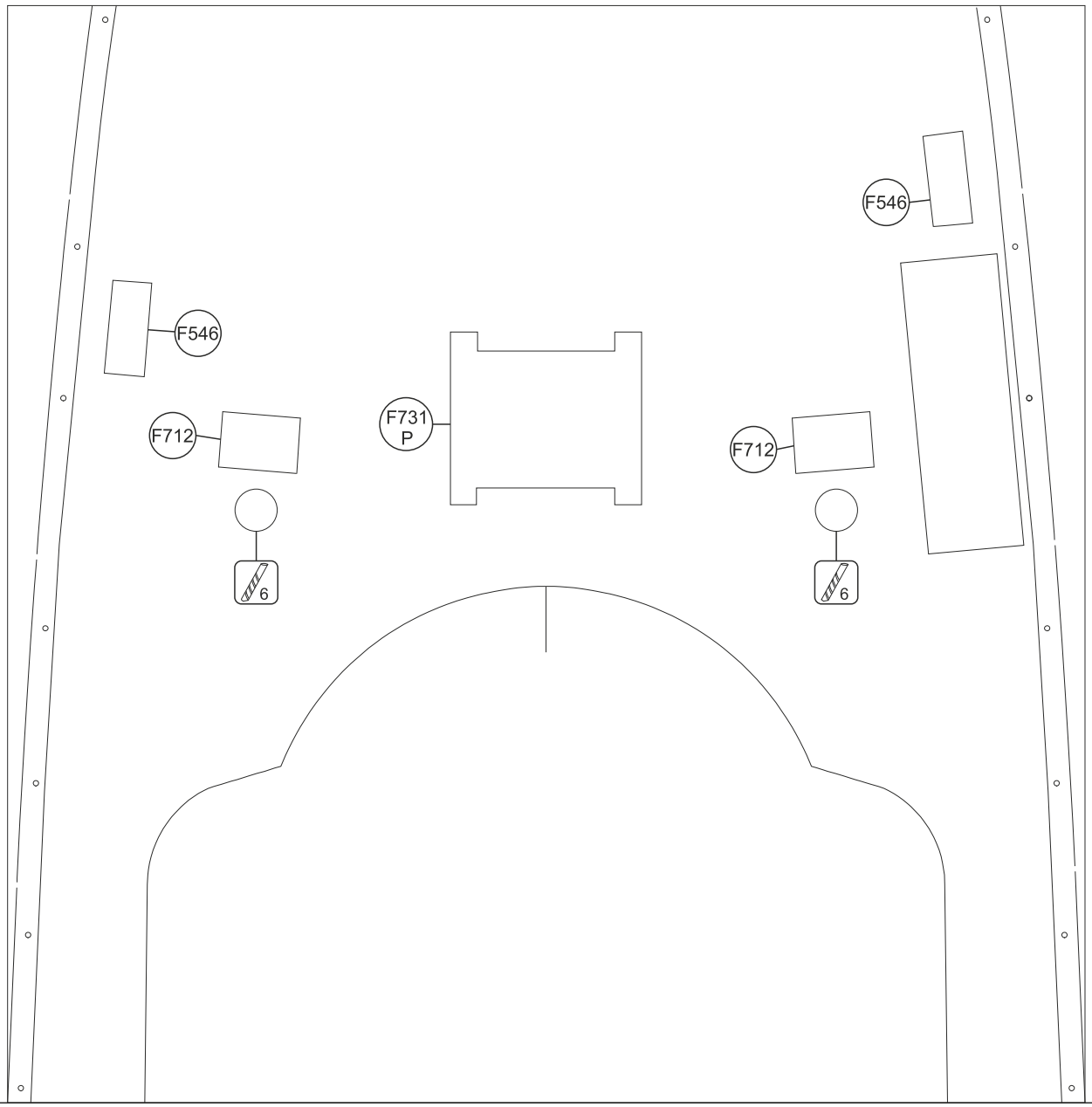


Table of contents for CALYPSO Art. No. 560

Pcs.	No.	Dimension	Material	Found in	DK	GB	D	F	NL
1		P101	ABS		Skrog	Hull	Rumpf	Coque	Romp
2	A	P102	PS		Observationskammer	Observation chamber	Beobachtungskammer	Comp. d'observation	Observatiekoepel
2	B	P102	PS		Skorsten	Chimney	Schornstein	Cheminée	Schoorsteen
2	C	P102	PS		Dykkerklokke	Diving bell	Taucherglocke	Soucoupe	Duikklok
2	D	P102	PS		Motorbåd	Motorboat	Motorboot	Canot à moteur	Motorboot
2	E	P102	PS		Gummibåd	Rubber boat	Schlauchboot	Canot pneumatique	Rubberboot
2	F	P102	PS		Trykkammer	Pressure chamber	Überdruckkammer	Caisson de recompression	Drukkamer
4	G	P102	PS		Tank	Tank	Tank	Réservoir	Tank
4	H	P102	PS		Redningsflåde	Liferaft	Rettungsinsel	Radeau de sauvetage	Reddingsvlot
1	I	P102	PS		Radar	Radar	Radar	Radar	Radar
1	J	P102	PS		Radar	Radar	Radar	Radar	Radar
2	K	P102	PS		Radar	Radar	Radar	Radar	Radar
1	L	P102	PS		Bundplade/kran	Baseplate/crane	Bodenplatte/Kran	Pièce de fond/grue	Bodemplaat/kraan
1	M	P102	PS		Skærm/spil 1	Screen/winch 1	Schützschirm/Winde 1	Ecran/treuil 1	Scherm/spil 1
4	N	P102	PS		Helikopter	Helicopter	Hubschrauber	Hélicoptère	Helicopter
2		P103	PS	PP	Helikopter	Helicopter	Hubschrauber	Hélicoptère	Helicopter
1	1	4 mm x-veneér	1356L	LAS	Bedding/for	Slip/for	Helling/Vor	Cale de construction/avant	Standaard/voor
1	2	4 mm x-veneér	1356L	LAS	Bedding/bag	Slip/aft	Helling/Achtern	Cale de construction/arrière	Standaard/achter
1	3	ø6x840mm	Basswood	LB1	Rundstok	Round stick	Rundstock	Baguette ronde	Rondhout
3	4	3x25x550mm	Obechi	LB1	Liste/køl	Strip/keel	Leiste/Kiel	Baguette/quille	Strip/kiel
1	5	4 mm x-veneér	1404L	LAS	Bundplade	Baseplate	Bodenplatte	Pièce de fond	Bodemplaat
1	6	4 mm x-veneér	1405L-1	LAS	Støttespant	Support frame	Hilfsspant	Pièce d'appui	Hulpspanten
4	7	2,8x5x800mm	Obechi	LB1	Liste	Strip	Leiste	Baguette	Strip
1	8	2 mm x-veneér	1400L	LAS	Hoveddæk	Main deck	Hauptdeck	Pont principal	Hoffdek
1	9	4 mm x-veneér	1405L-2	LAS	Skot	Bulkhead	Schott	Cloison	Schott
6	10	1,8x6x550mm	Obechi	LB2	Liste	Strip	Leiste	Baguette	Strip
12	11	1,8x2x550mm	Obechi	LB2	Liste	Strip	Leiste	Baguette	Strip
80	12	0,7x3x550mm	Annegré	LB2	Liste - dæk m.v.	Strip - deck etc.	Leiste - Deck u.s.w.	Baguette - pont etc.	Strip - dek enz.
1	13	1 mm x-veneér	91357L	LAS	Lønning	Main rail	Reling	Plat-bord princip	Reling voor
1	14	1 mm x-veneér	91357L	LAS	Lønning	Main rail	Reling	Plat-bord princip	Reling voor
1	15	1 mm x-veneér	91357L	LAS	Lønning	Main rail	Reling	Plat-bord princip	Reling voor
1	16	1 mm x-veneér	91357L	LAS	Lønning	Main rail	Reling	Plat-bord princip	Reling voor
2	17	1 mm x-veneér	91357L	LAS	Støtteplade/lønning	Support plate/main rail	Stütze/Reling	Support/plat-bord	Steun/reling
3	18	1,8x3x550mm	Obechi	LB1	Liste	Strip	Leiste	Baguette	Strip
5	19	0,7x2x550mm	Annegré	LB1	Liste	Strip	Leiste	Baguette	Strip
1	20	3x6x600mm	Basswood	LB1	Liste, Slingrekøl	Strips, bilgekeel	Streifen, Bilgekeel	Bandes, bilgekeel	Strips, bilgekeel
1	21	2 mm x-veneér	1401L	LAS	Underkahyt/side	Lower cabin/side	Untere Kajüte/Seite	Cabine inf./pièce latérale	Onderkajuit/zijde
1	22	2 mm x-veneér	1401L	LAS	Underkahyt/side	Lower cabin/side	Untere Kajüte/Seite	Cabine inf./pièce latérale	Onderkajuit/zijde
1	23	2 mm x-veneér	1401L	LAS	Underkahyt/side	Lower cabin/side	Untere Kajüte/Seite	Cabine inf./pièce latérale	Onderkajuit/zijde
1	24	2 mm x-veneér	1401L	LAS	Underkahyt/side	Lower cabin/side	Untere Kajüte/Seite	Cabine inf./pièce latérale	Onderkajuit/zijde
4	25	2 mm x-veneér	1401L	LAS	Underkahyt/side	Lower cabin/side	Untere Kajüte/Seite	Cabine inf./pièce latérale	Onderkajuit/zijde
2	26	2 mm x-veneér	1401L	LAS	Underkahyt/side	Lower cabin/side	Untere Kajüte/Seite	Cabine inf./pièce latérale	Onderkajuit/zijde
1	27	2 mm x-veneér	1400L	LAS	Underkahyt/ende	Lower cabin/end	Untere Kajüte/Ende	Cabine inférieure/bout	Onderkajuit/eind
1	28	7x7x200mm	Basswood	TS	Liste/underkahyt	Strip/lower cabin	Leiste/Untere Kajüte	Baguette/cabine inférieure	Strip/underkajuit
1	29	2 mm x-veneér	1401L	LAS	Fordæk	Foredeck	Vordeck	Pont avant	Voordek
1	30	2 mm x-veneér	1401L	LAS	Stævnplade	Stemplate	Stevenplatte	Pièce d'étrave	Stevenplaat
1	31	2 mm x-veneér	1401L	LAS	Overdæk	Upper deck	Oberdeck	Pont supérieure	Overdek; Bovendek

1	32	1 mm x-veneér	91357L	LAS	Agterplade	Aft plate	Achterplatte	Pièce arrière	Achterplaat
18	33	1 mm x-veneér	91357L	LAS	Luge	Hatch	Luke	Ecoutille	Luik
2	34	4 mm x-veneér	1405L-3	LAS	Styrehus/bund og gulv	Bridge/base and floor	Brücke	Passerelle	Brug/bodem en vloer
1	35	4 mm x-veneér	1356L	LAS	Styrehus/gulvstøtte	Bridge/floor support	Brücke	Passerelle/support	Brug/vloersteun
1	36	4 mm x-veneér	1356L	LAS	Styrehus/gulvstøtte	Bridge/floor support	Brücke	Passerelle/support	Brug/vloersteun
1	37	1 mm x-veneér	1403L	LAS	Bro, side	Bridge, side	Brücke, Seite	Pont, côte	Brug, kant
1	38	2 mm x-veneér	1400L	LAS	Styrehus/ende	Bridge/end	Brücke/Ende	Passerelle/bout	Brug/eind
1	39	1 mm x-veneér	91357L	LAS	Styrehus/bord	Bridge/table	Brücke/Tisch	Passerelle/table	Brug/tafel
1	40	6x6x6mm	Basswood	TS	Klods/rat	Block/wheel	Klotz/Steuerrad	Bloc/roue	Blok/stuurwiel
3	41	1 mm x-veneér	91357L	LAS	Styrehus/vinduesramme	Birdge/window frame	Brücke/Fensterrahmen	Passerelle/chassis	Brug/kozijn
2	42	1 mm x-veneér	91357L	LAS	Styrehus/vinduesramme	Birdge/window frame	Brücke/Fensterrahmen	Passerelle/chassis	Brug/kozijn
2	43	1 mm x-veneér	91357L	LAS	Styrehus/sidekile	Bridge/side wedge	Brücke/Seitenkeil	Passerelle/coin latéral	Brug/zijkeggen
1	44	2 mm x-veneér	1400L	LAS	Styrehus/tag	Bridge/roof	Brücke/Dach	Passerelle/toit	Brug/dak
2	45	4 mm x-veneér	1356L	LAS	Trappe/bund	Stairway/base	Treppe/Boden	Escalier/fondement	Trap/bodem
4	46	4 mm x-veneér	1356L	LAS	Trappe/gulvstøtte	Stairway/floor support	Treppe/Bodenstütze	Escalier/support de plancher	Trap/vloersteun
2	47	4 mm x-veneér	1356L	LAS	Trappe/gulv	Stairway/floor	Treppe/Boden	Escalier/plancher	Trap/vloer
2	48	1 mm x-veneér	1403L	LAS	Trappe/side	Stairway/side	Treppe/Seite	Escalier/pièce latérale	Trap/zijde
2	49	2 mm x-veneér	1400L	LAS	Trappe/underside	Stairway/base piece	Treppe/Unterseite	Escalier/dessous	Trap/onderkant
2	50	2 mm x-veneér	1400L	LAS	Trappe/vange	Stairway/side piece	Treppe/Seitenstück	Escalier/limon	Trap/zijstuk
2	51	1 mm x-veneér	91357L	LAS	Trappe/håndliste	Stairway/handrail	Treppe/Handleiste	Escalier/main coulante	Trap/leuning
1	52	2 mm x-veneér	1400L	LAS	Overkahyt/side	Upper cabin/side	Obere Kajüte/Seite	Cabine sup./pièce latérale	Overkajuit/zijde
1	53	2 mm x-veneér	1400L	LAS	Overkahyt/side	Upper cabin/side	Obere Kajüte/Seite	Cabine sup./pièce latérale	Overkajuit/zijde
1	54	2 mm x-veneér	1400L	LAS	Overkahyt/forende	Upper cabin/front	Obere Kajüte/Vorne	Cabine supérieure/avant	Overkajuit/vooruit
1	55	2 mm x-veneér	1400L	LAS	Overkahyt/bagende	Upper cabin/rear	Obere Kajüte/Hinten	Cabine supérieure/arrière	Overkajuit/achteruit
1	56	2 mm x-veneér	1400L	LAS	Overkahyt/tag	Upper cabin/roof	Obere Kajüte/Dach	Cabine supérieure/toit	Overkajuit/dak
2	57	2 mm x-veneér	1400L	LAS	Overkahyt/sidestøtte	Upper cabin/side support	Obere Kajüte/Seitenstütze	Cabine sup./support	Overkajuit/zijdesteun
14	58	1 mm x-veneér	91357L	LAS	Kahytsdør	Cabin door	Kajütentür	Porte de cabine	Kajuitdeur
5	59	1 mm x-veneér	91357L	LAS	Kahytsdør	Cabin door	Kajütentür	Porte de cabine	Kajuitdeur
1	60	2 mm x-veneér	1401L	LAS	Skorsten/fundament	Funnel/base	Schornstein/Fundament	Cheminée/socle	Schoorsteen/fundament
2	61	2 mm x-veneér	1401L	LAS	David/fundament	Davit/base	Davit/Fundament	Bossoir/socle	Davit/fundament
1	62	2 mm x-veneér	1400L	LAS	Platform/galge	Platform/gallows	Plattform/Galgen	Plateforme/potence	Platform/galgen
2	63	4 mm x-veneér	1356L	LAS	Motorbåd/bedding	Motorboat/slip	Motorboot/Helling	Bateau à moteur/cale	Motorboot/standaard
2	64	4 mm x-veneér	1356L	LAS	Gummibåd/bedding	Rubber boat/slip	Schlauchboot/Helling	Canot pneumatique/cale	Rubberboot/standaard
1	65	4 mm x-veneér	1356L	LAS	Bedding/spil 1	Slip/winch 1	Helling/Winde 1	Cale/treuil 1	Standaard/winch 1
1	66	1 mm x-veneér	91357L	LAS	Radome/bund	Radome/base	Radome/Boden	Radôme/fondement	Radome/bodem
1	67	1 mm x-veneér	91357L	LAS	Radome/bund	Radome/base	Radome/Boden	Radôme/fondement	Radome/bodem
1	68	1 mm x-veneér	91357L	LAS	Mast/gangbro	Mast/footbridge	Mast/Steg	Mât/plateforme	Mast/loopbrug
1	69	1 mm x-veneér	91357L	LAS	Radar/fodplade	Radar/baseplate	Radar/Bodenplatte	Radar/pièce de fond	Radar/bodemplaat
1	70	1 mm x-veneér	91357L	LAS	Lejder/fodplade	Ladder/baseplate	Leiter/Bodenplatte	Echelle/pièce de fond	Trap/bodemplaat
1	71	1 mm x-veneér	91357L	LAS	Luge/fodplade	Hatch/baseplate	Luke/Bodenplatte	Ecoutille/pièce de fond	Luik/bodemplaat
1	72	1 mm x-veneér	91357L	LAS	Lugedæksel	Hatch, cover	Lukendeckel	Ecoutille/Couvercle	Luiken/Deksel
1	73	1 mm x-veneér	91357L	LAS	Batteri/dæksel	Battery/cover	Batterie/Deckel	Batterie/couvercle	Accu/deksel
1	74	1 mm x-veneér	91357L	LAS	Lugedæksel	Hatch, cover	Lukendeckel	Ecoutille/Couvercle	Luiken/Deksel
1	75	1 mm x-veneér	91357L	LAS	Lugedæksel	Hatch, cover	Lukendeckel	Ecoutille/Couvercle	Luiken/Deksel
2	76	1 mm x-veneér	91357L	LAS	Trykkammer/fodstykke	Pressure chamber/foot	Überdruckkammer/Sokkel	Caisson de recompr./socle	Drukkamer/voetstuk
1	77	1 mm x-veneér	91357L	LAS	Trykkammer/luge	Pressure chamber/hatch	Überdruckkammer/Luke	C. de recompr./écoutille	Drukkamer/luik
1	78	1 mm x-veneér	91357L	LAS	Skorsten/dør	Funnel/door	Schornstein/Tür	Cheminée/porte	Schoorsteen/deur
1	79	1 mm x-veneér	91357L	LAS	Dykkerklokke/luge	Diving bell/hatch	Taucherglocke/Luke	Soucoupe/écoutille	Duikklok/luik
1	80	1 mm x-veneér	91357L	LAS	Platform/agtertrappe	Platform/aft stairway	Plattform/Achtertreppe	Plateforme/éscalier arrière	Platform/achtertrap
4	81	1 mm x-veneér	91357L	LAS	Fodplade/søjle	Baseplate/column	Bodenplatte/Säule	Socle/colonne	Voetstuk/zuil

1	82	1 mm x-veneér	91357L	LAS	Plade/drager	Plate/girder	Platte/Tragebalken	Plaque/poutre	Plaat/draagbalk
1	83	1 mm x-veneér	91357L	LAS	Navneplade	Name plate	Namenschild	Tableau de nom	Naamplaat; Namenplat
3	84	1 mm x-veneér	91357L	LAS	Helikopter/rotorblad	Helicopter/rotor blade	Hubschrauber/Rotorblatt	Hélicoptère/aile de rotor	Helicopter/rotorvlad
1	85	1 mm x-veneér	91357L	LAS	Bundplade/spil 1	Baseplate/winch 1	Bodenplatte/Winde 1	Pièce de fond/treuil 1	Bodemplaat/winch 1
1	86	1 mm x-veneér	91357L	LAS	Tag/spil 1	Roof/winch 1	Dach/Winde 1	Toit/treuil 1	Dek/winch 1
1	87	1 mm x-veneér	91357L	LAS	Bundplade/spil 2	Baseplate/winch 2	Bodenplatte/Winde 2	Pièce de fond/treuil 2	Bodemplaat/winch 2
1	88	1 mm x-veneér	91357L	LAS	Bundplade/spil 5	Baseplate/winch 5	Bodenplatte/Winde 5	Pièce de fond/treuil 5	Bodemplaat/winch 5
1	89	1 mm x-veneér	91357L	LAS	Spil 2/overplade	Winch 2/upper plate	Winde 2/Oberplatte	Treuil 2/plaque supérieure	Winde 2/overplaat
1	90	1 mm x-veneér	1403L	LAS	Navneplade	Name plate	Namenschild	Tableau de nom	Naamplaat; Namenplat
1	91	1 mm x-veneér	1403L	LAS	Gummibåd/bund	Rubber boat/Bottom	Schlauchboot/Boden	Canot pneum./fondement	Rubberboot/bodem
1	92	1 mm x-veneér	1403L	LAS	Gummibåd/ende	Rubber boat/end	Schlauchboot/Ende	Canot pneumatique/bout	Rubberboot/eind
1	93	4x4x200mm	Basswood	TS	Helikopterdæk/søjle	Helicopter deck/column	Hubschrauberdeck/Säule	Pont d'hélicoptère/colonne	Helicopterdek/zuil
1	94	4x5x150mm	Basswood	TS	Helikopterdæk/drager	Helicopter deck/girder	Hubschr.deck/Tragebalken	Pont d'hélicoptère/poutre	Helicopterdek/draagbalk
1	95	3x3x550mm	Basswood	LB1	Helikopterdæk/vindkryds	Helicopter deck/brace	Hubschr.deck/Abstützung	Pont d'hélicoptère/étai	Helicopterdek/steun
1	96	2x2x200mm	Basswood	TS	Helikopterdæk/kant	Helicopter deck/edge	Hubschrauberdeck/Kante	Pont d'hélicoptère/arête	Helicopterdek/kant
7	97	1,8x4x550mm	Obechi	LB2	Helikopterdæk/planke	Helicopter deck/plank	Hubschrauberdeck/Planke	Pont d'hélicoptère/planche	Helicopterdek/plank
1	98	ø4x100mm	Basswood	TS	Rundstok/helikopter	Round stick/helicopter	Rundholz/Hubschrauber	Baguette ronde/hélicoptère	Rondhout/helicopter
2	100	ø3x140mm	Basswood	TS	Bom	Boom	Baum	Bôme	Boom
1	101	7,5x13x20mm	Basswood	TS	Klods/batteri	Block/battery	Klotz/Batterie	Bloc/batterie	Blok/accu
1	102	3x10x13mm	Basswood	TS	Klods/luge	Block/hatch	Klotz/Luke	Bloc/écoutille	Blok/luik
1	103	4x16x20mm	Basswood	TS	Klods/skorsten	Block/funnel	Block	Poulie/cheminée	Blok/schoorsteen
1	104	5x21x35mm	Basswood	TS	Klods/spil 1	Block, winch 1	Klotz/Winde 1	Bloc/treuil 1	Blok/winch 1
1	105	5x6x18mm	Basswood	TS	Klods/spil 1	Block, winch 1	Klotz/Winde 1	Bloc/treuil 1	Blok/winch 1
1	106	4x13x26,5mm	Basswood	TS	Klods/spil 2	Block, winch 2	Klotz/Winde 2	Bloc/treuil 2	Blok/winch 2
1	107	10x13x14mm	Basswood	TS	Klods/spil 2	Block, winch 2	Klotz/Winde 2	Bloc/treuil 2	Blok/winch 2
1	108	8x10x10mm	Basswood	TS	Klods/spil 2	Block, winch 2	Klotz/Winde 2	Bloc/treuil 2	Blok/winch 2
1	109	7x18x21mm	Basswood	TS	Klods/spil 3	Block, winch 3	Klotz/Winde 3	Bloc/treuil 3	Blok/winch 3
20	110	1 mm x-veneér	1403L	LAS	Drager	Girder	Tragebalken	Poutre	Draagbalk
1	112	2 mm x-veneér	1401L	LAS	Galge	Gallow	Galgen	Potences; Potence	Galg; Galgen; Balgen
1	113	2 mm x-veneér	1401L	LAS	Ankerspil	Anchor winch	Ankerklüse	Treuil d'ancre	Anker winch
1	114	ø2x75mm	Basswood	TS	Rundstok	Round stick	Rundstock	Baguette ronde	Rondhout
1			TR 102	VEJ	Transfer	Transfer	Abziehbild	Decalcomanies	Transfer
1			FL 101	VEJ	Flag	Flag	Flagge	Drapeau	Vlag
1	115	50x200mm	Acetate	VEJ	Acetat	Acetate	Azetat	Rhodoid	Acetaat
1	116	50x50mm		VP	Folie	Foil	Folie	Feuille	Folie
1				VEJ	Tegning	Drawing	Zeichnung	Plan	Tekening
1				VEJ	Byggevejledning	Building instruction	Bauanleitung	Instruction de montage	Bouwbeschrijving
6	F9	16mm	Plastic	BF1-E	Redningsbælte	Lifebelt	Rettungsring	Ceinture de sauvetage	Reddingsgordel
6	F21	ø2x21mm	Brass	BF1-A	Vantskrue	Rigging screw	Wantenschraube	Vis de ridage	Wantspanner
1	F22	ø0,3x2500mm	Copper	BF1-E	Kobbertråd	Copperwire	Kupferdraht	Fil de cuivre	Koperdraad
1	F22A	ø0,5x2500mm	Copper	BF1-E	Kobbertråd	Copperwire	Kupferdraht	Fil de cuivre	Koperdraad
9	F30	ø2x20mm	Brass	BF1-B	Gelænderstøtte	Rail stanchion	Relingstütze	Chandelier	Railingpaal
1 set	F34	23mm	Plastic	BF1-E	Lanternekasse	Board, Sidelight	Laternenkasten	Planchette	Lichtbakken
1	F35	ø3x61mm	Brass	BF2	Flagstang	Flagstaff	Flaggenstock	Hampe	Vlaggestok
2	F37	15mm	Plastic	BF1-E	Anker	Anchor	Anker	Ancre	Anker
6	F39	ø1,0x250mm	Brass	MS	Messingtråd	Brass wire	Messingdräht	Fils de laiton	Messingdraad
8	F41	12mm	Plastic	BF1-E	Klyds	Fairlead	Klüse	Chaumard	Verhaalklamp
1	F49	11mm	Brass		Sirene	Siren	Sirene	Siréne	Sirene
1	F51	ø24mm	Brass	BF1-A	Rat	Wheel	Steuerrad	Roue	Stuurwiel
4	F64/1	5mm	Plastic	BF1-E	Blok, Enkelt	Block, Single	Block, einzel	Poulie, simple	Blok, enkel

1	F70	10 m		TS	Rigningstråd	Rigging thread	Takelgarn	Fil de gréement	Takelgaren
1	F72	20 m		TS	Rigningstråd	Rigging thread	Takelgarn	Fil de gréement	Takelgaren
1	F76	ø2,5x250mm	Brass	BF1-E	Ankerkæde	Anchor chain	Anker kette	Chaine d´ancre	Ankerketting
4	F100	ø4x5mm	Brass	BF1-D	Lanterne	Lantern	Lanterne	Lanterne	Boordlichten
16	F106	ø4x7mm	Brass	BF1-C	Pullert	Bollard	Poller	Bitte d'amarrage	Bolder
2	F121	ø6x7,5mm	Brass	BF1-A	Lanterne	Lantern	Lanterne	Lanterne	Boordlichten
2	F144	10mm	Brass		Wirerulle	Wire reel	Wirerolle	Dévidoir	Katrollen
5	F181	60mm	Plastic	BF1-E	Lejder	Ladder	Leiter	Echelle	Ladder
1	F236	ø8x7,5mm	Brass	BF1-A	Klokke	Bell	Glocke	Cloche	Scheepbel
7	F285	ø2x5,5mm	Brass	BF1-B	Øjebolt	Eye bolt	Augbolzen	Pitons	Oogbout
5	F291	ø5mm	Brass	BF1-B	Wirerulle	Wire reel	Wirerolle	Dévidoir	Katrollen
69	F299	ø2x23mm	Brass	BF1-D	Gelænderstøtte	Rail stanchion	Relingstütze	Chandelier	Railingpaal
5	F312	ø2x15mm	Metal	BF1-C	Messingskrue & møtrik	Brass screw & nut	Messingschraube & Mutter	Vis en laiton & écrou	Messingschroef & moer
4	F317	ø4x2mm	Brass	BF1-B	Kooje	Porthole	Bullauge	Hublot	Patrijspoort
1	F327	ø1,5x300mm	Brass	BF1-E	Kæde	Chain	Kette	Chaine	Ketting
42	F330	ø1x10mm	Brass	BF1-C	Messingsøm	Brass brad	Messingnägel	Clou en laiton	Messingspijkertjes
1	F347	ø5mm	Wood	BF1-E	Kugle	Ball	Kugel	Boule	Bal
6	F348	9mm	Plastic	BF1-E	Klampe	Cleat	Klampe	Taquet	Klamp
6	F374	ø4mm	Brass	BF1-D	Wirerulle	Wire reel	Wirerolle	Dévidoir	Katrollen
2	F375	ø6mm	Brass	BF1-C	Wirerulle	Wire reel	Wirerolle	Dévidoir	Katrollen
1	F376	ø8x1,9mm	Brass	BF1-A	Wirerulle	Wire reel	Wirerolle	Dévidoir	Katrollen
5	F378	ø4x1,5mm	Brass	BF1-A	Konisk skive	Conical disk	Konische Scheibe	Disque conique	Conische schjif
21	F379	ø5x1,5mm	Brass	BF1-C	Konisk skive	Conical disk	Konische Scheibe	Disque conique	Conische schjif
1	F380	ø7x2,2mm	Brass	BF1-A	Konisk skive	Conical disk	Konische Scheibe	Disque conique	Conische schjif
2	F392	ø6x225mm	Brass	MS, BF1-C	Propelaksel	Propeller shaft	Stevenrohr	Arbre porte hélice	Schroefas
1	F393L	ø40mm	Plastic	BF1-E	Skrue, venstre	Propeller, left-hand	Schiffsschraube, links	Hélice à gauche	Schroet, linker
1	F393R	ø40mm	Plastic	BF1-E	Skrue, højre	Propeller, right-hand	Schiffsschraube, recht	Hélice à droit	Schroet, rechtse
1	F409	ø1,5x250mm	Brass	MS	Messingtråd	Brass wire	Messingdräht	Fils de laiton	Messingdraad
2	F410	ø2x250mm	Brass	MS	Messingtråd	Brass wire	Messingdräht	Fils de laiton	Messingdraad
3	F451	ø10mm	Wood	BF1-E	Kugle	Ball	Kugel	Boule	Bal
3	F488	ø3mm	Plastic	BF1-E	Top/antenne	Top/antenna	Spitze/Antenne	Tête/antenne	Punt/antenne
4	F504	ø7mm	Brass	BF1-B	Ring	Ring	Ring	Anneau	Ring
13	F537	25mm	Brass	BF1-A	Støtte	Support	Stütze	Support	Steun
1	F540	10x14mm	Brass	BF1-D	Hængsel	Hinge	Scharnier	Charnière	Hengsel
8	F546	1 mm x-veneér	F546L-8	BF1-E	Fodplade/pullert	Baseplate/bollard	Bodenplatte/Poller	Support/bitte d'amarrage	Plaat/bolder
1	F585-1	ø3x15mm	Brass	BF1-B	Kobberrør	Copper pipe	Kupferrohr	Tube de cuivre	Koperbeslag; Koperbuis
1	F594	ø8x6,4mm	Brass	BF1-D	Vridende ende	Warping end	Warping End	Fin de déformation	Warping End
8	F601	ø4,7mm	Brass	BF1-A	Messingring	Brass ring	Messingring	Anneau en laiton	Messingring
2	F602	ø8x3mm	Brass	BF1-D	Wirerulle	Wire reel	Wirerolle	Dévidoir	Katrollen
1	F613	ø13x2mm	Brass	BF1-A	Ring	Ring	Ring	Anneau	Ring
29	F634	ø9mm	Brass	BF1-B	Kooje	Porthole	Bullauge	Hublot	Patrijspoort
18	F635	ø7mm	Brass	BF1-A	Kooje	Porthole	Bullauge	Hublot	Patrijspoort
1	F637	ø8x12mm	Brass	BF1-B	Højtaler	Loudspeaker	Lautsprecher	Haut parleur; Haut-parleur	Luidspreker
1 set	F639	ø10x38mm	Brass	BF1-C, BF1-E	Spotlight	Searchlight	Scheinwerf	Projecteur	Schijnwerper
2	F650	ø2x8,5mm	Brass	BF1-B	Rørnitte	Tube rivel	Rohrniete	Rivet	Klinknagel
3	F651	ø7mm	Plastic	BF1-E	Håndhjul	Handwheel	Sternrad	Roue à main	Handwiel
1	F661	ø4mm	Brass	BF1-B	Tandhjul	Gear wheel	Zahnrad	Roue dentée	Tandrad
22	F663	ø0,75x250mm	Brass	MS	Messingtråd	Brass wire	Messingdräht	Fils de laiton	Messingdraad
41	F664	11mm	Brass	BF1-A	Øjebolt	Eye bolt	Augbolzen	Pitons	Oogbout
1	F667	ø6x4,8mm	Brass	BF1-B	Spiltromle	Winch drum	Windenkopf	Tambour	Winchkop

1	F677	ø7x5mm	Brass	BF1-B	Wirerulle	Wire reel	Wirerolle	Dévidoir	Katrollen
1	F694-1	ø2x100mm	Alu	MS	Aluminiumstråd	Aluminium wire	Aluminiumdraht	Fil d'aluminium	Aluminiumdraad
20	F701	ø3x45,5mm	Brass	BF2-A	Søjle	Column	Säule	Colonne	Zuil
2	F703	22x77mm	Brass	BF2-C	Ror	Rudder	Ruder	Gouvernail	Roer
2	F704	ø6mm	Brass	BF1-C	Skrueaksel, Holder	Propel. shaftholder	Stevenrohr stütze	Chaise arbre d'hélice	Schroefas met steun
2	F705	ø13mm	Brass	BF1-A	Ankerklyds	Anchor fairlead	Ankerklüse	Ecubler d'ancre	Ankerverhaglklamp
1	F706	ø15x8mm	Brass	BF1-A	Luge	Hatch	Luke	Ecoutille	Luik
1	F707	29mm	Brass	BF1-B	Nathus	Binnacle	Kompasshaus	Habitacle	Kompashuis
1	F708	25mm	Brass	BF1-D	Håndpejlekompas	Direction-finder	Handpeilkompass	Alidade	Handpeilkompas
6	F709	ø11x20mm	Brass	BF2	Tønde	Barrel	Trommel; Fass; Fåsser	Treuil; Tonne; Ton; Baril	Trommel
2	F710	3 mm x-veneér	F710L	TS	David	Davit	Davit	Bossoir	Davit
2	F712	12mm	Brass	BF1-A	Bomholder	Boom support	Baumhalter	Support de bôme	Boompoot
3	F713	1 mm x-veneér	91357L	LAS	Bundplade	Baseplate	Bodenplatte	Pièce de fond	Bodemplaat
2	F714	1 mm x-veneér	91357L	LAS	Lejder	Ladder	Leiter	Echelle	Ladder
1	F715	ø2x250mm	Brass	MS	Messingrør	Brass pipe	Messingrohr	Tube de laiton	Messing buis
1	F716	ø3x52mm	Brass	BF1-D	Messingrør	Brass pipe	Messingrohr	Tube de laiton	Messing buis
1	F717	22mm	Brass	BF1-C	Bøjle	Yoke	Bügel	Potence	Beugel
1	F718	ø12x14mm	Brass	BF1-D	Motor	Engine	Motor	Moteur	Motor
1	F719	ø7x12mm	Brass	BF1-D	Motor	Engine	Motor	Moteur	Motor
1	F720	ø15x22mm	Brass	BF2	Spiltromle	Winch drum	Windenkopf	Tambour	Winchkop
1	F721	ø15x18mm	Brass	BF2	Spiltromle	Winch drum	Windenkopf	Tambour	Winchkop
2	F722	ø12x11mm	Brass	BF1-D	Spiltromle	Winch drum	Windenkopf	Tambour	Winchkop
1	F723	ø16x11mm	Brass	BF2	Spiltromle	Winch drum	Windenkopf	Tambour	Winchkop
1	F724	ø8x10mm	Brass	BF1-D	Fod/Radar	Support/Radar	Halter/Radar; Sockel/Radar	Support/Radar	Houder/Radar
2	F725	46mm	Brass	BF1-A	Mastforlænger	Mast extension	Mastverlänger	Allongement de mât	Mastverlenging
2	F726	ø10x3mm	Brass	BF1-D	Tandhjul	Gear wheel	Zahnrad	Roue dentée	Tandrad
1	F728		Plastic	PP	Plastfittings	Plasticfittings	Plastikbeschlag	Garniture en plastic	Plasticbeslag
1	F729		Plastic	PP	Plastfittings	Plasticfittings	Plastikbeschlag	Garniture en plastic	Plasticbeslag
1	F730		Plastic	PP	Plastfittings	Plasticfittings	Plastikbeschlag	Garniture en plastic	Plasticbeslag
1	F731		Plastic	PP	Plastfittings	Plasticfittings	Plastikbeschlag	Garniture en plastic	Plasticbeslag
1	F732		Plastic	PP	Plastfittings	Plasticfittings	Plastikbeschlag	Garniture en plastic	Plasticbeslag
3	F733	8,2x23,7mm	Brass	BF1-B	Bremsehåndtag	Brake lever	Bremshebel	Levier de frein	Remhandgreep
1	F734	33mm	Brass	BF1-B+C+D	Trykcylinder/kran	Pressure cylinder/crane	Druckcylinder/Kran	Cylindre/grue	Drukcilinder/kraan
1	F735	32mm	Brass	BF1-D	Cylinderstang/kran	Cylinder arm/crane	Cylinderstange/Kran	Barre de cylindre/grue	Cilinderstaaf/kraan
1	F736	33mm	Brass	BF1-B+D	Trykcylinder/kran	Pressure cylinder/crane	Druckcylinder/Kran	Cylindre/grue	Drukcilinder/kraan
1	F737	ø2x32mm	Brass	BF1-A	Cylinderstang/kran	Cylinder arm/crane	Cylinderstange/Kran	Barre de cylindre/grue	Cilinderstaaf/kraan
1	F740	ø4x6mm	Brass	BF1-B	Wirerulle	Wire reel	Wirerolle	Dévidoir	Katrollen
3	F743	9mm	Brass	BF1-D	Øjebolt	Eye bolt	Augbolzen	Pitons	Oogbout

Table of contents for CALYPSO Art. No. 560

Pcs.	No.	Dimension	Material	Found in	E	I	P
1		P101	ABS		Casco	Scafo	Casco
2	A	P102	PS		Cámara de observación	Osservatorio	Câmara de Observação
2	B	P102	PS		Chimenia	Ciminiera	Chaminé
2	C	P102	PS		Campana de inmersión	Campana pneumatica	Câmara de Mergulho
2	D	P102	PS		Bote de motor	Barca a motore	Barco a motor
2	E	P102	PS		Embarcación neumática	Gommone	Barco Inflável
2	F	P102	PS		Cámara de presión	Camera a pressione	Câmara de despressurização
4	G	P102	PS		Tanque	Serbatoio	Tanque
4	H	P102	PS		Balsa salvavida	Zatterea di salvataggio	Bote Salva-vidas
1	I	P102	PS		Radar	Radar	Radar
1	J	P102	PS		Radar	Radar	Radar
2	K	P102	PS		Radar	Radar	Radar
1	L	P102	PS		Placa de fondo/grúa	Lastra di base/gru	Base das Máquinas
1	M	P102	PS		Protección/chigre 1	Schermo protettivo/argano	Guarda-vento/Guincho 1
4	N	P102	PS		Helicóptero	Elicottero	Helicóptero
2		P103	PS	PP	Helicóptero	Elicottero	Helicóptero
1	1	4 mm x-veneér	1356L	LAS	Basada/delantera	Scalo/avanti	Carreira/dianteira
1	2	4 mm x-veneér	1356L	LAS	Basada/trasera	Scalo/dietro	Carreira/traseira
1	3	ø6x840mm	Basswood	LB1	Palo redondo	Bastone rotondo	Bastão redondo
3	4	3x25x550mm	Obechi	LB1	Listón/quilla	Listello/chiglia	Tira/quilha
1	5	4 mm x-veneér	1404L	LAS	Placa de fondo	Lastra di fondo	Placa de fundo
1	6	4 mm x-veneér	1405L-1	LAS	Cuaderna de supporto	Ordinata di supporto	Frame de suporte
4	7	2,8x5x800mm	Obechi	LB1	Listón	Listello	Tira
1	8	2 mm x-veneér	1400L	LAS	Cubierta principal	Ponte principale	Deck principal
1	9	4 mm x-veneér	1405L-2	LAS	Mamparo	Paratía	Anteparo
6	10	1,8x6x550mm	Obechi	LB2	Listón	Listello	Tira
12	11	1,8x2x550mm	Obechi	LB2	Listón	Listello	Tira
80	12	0,7x3x550mm	Annegré	LB2	Listón - cubierta etc.	Listello - ponte ecc.	Tira - p/piso do convés, etc.
1	13	1 mm x-veneér	91357L	LAS	Borda	Prua-sovrastruttura	Amurada principal
1	14	1 mm x-veneér	91357L	LAS	Borda	Prua-sovrastruttura	Amurada principal
1	15	1 mm x-veneér	91357L	LAS	Borda	Prua-sovrastruttura	Amurada principal
1	16	1 mm x-veneér	91357L	LAS	Borda	Prua-sovrastruttura	Amurada principal
2	17	1 mm x-veneér	91357L	LAS	Placa de soporte/borda	Parapetto	Placa de apoio
3	18	1,8x3x550mm	Obechi	LB1	Listón	Listello	Tira
5	19	0,7x2x550mm	Annegré	LB1	Listón	Listello	Tira
1	20	3x6x600mm	Basswood	LB1	Tiras, bilibáne	Strisce, bilgekeel	Tiras, Bilgekeel
1	21	2 mm x-veneér	1401L	LAS	Camarote inferior/lado	Cabina inferiore	Cabine inferior/lado
1	22	2 mm x-veneér	1401L	LAS	Camarote inferior/lado	Cabina inferiore	Cabine inferior/lado
1	23	2 mm x-veneér	1401L	LAS	Camarote inferior/lado	Cabina inferiore	Cabine inferior/lado
1	24	2 mm x-veneér	1401L	LAS	Camarote inferior/lado	Cabina inferiore	Cabine inferior/lado
4	25	2 mm x-veneér	1401L	LAS	Camarote inferior/lado	Cabina inferiore	Cabine inferior/lado
2	26	2 mm x-veneér	1401L	LAS	Camarote inferior/lado	Cabina inferiore	Cabine inferior/lado
1	27	2 mm x-veneér	1400L	LAS	Camarote inferior/extremo	Cabina inferiore/estremità	Cabine inferior/popa
1	28	7x7x200mm	Basswood	TS	Listón/camarote inferior	Listello/cabina inferiore	Tira/Cabine inferior
1	29	2 mm x-veneér	1401L	LAS	Cubierta delantera	Ponte di prua	Convés dianteiro
1	30	2 mm x-veneér	1401L	LAS	Placa de proa	Lastra portaelica	Placa da popa
1	31	2 mm x-veneér	1401L	LAS	Cubierta superior	Ponte superiore	Convés superior

FOUND IN:

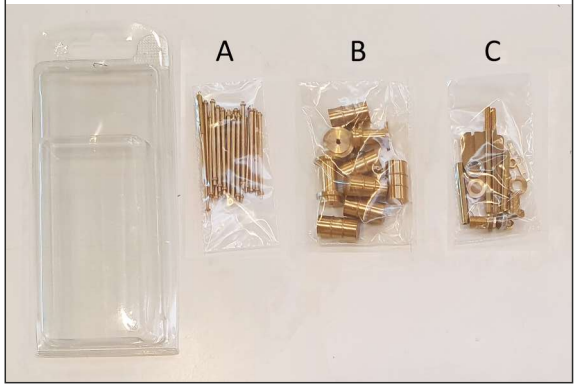
LAS



BF1



BF2



1	32	1 mm x-veneér	91357L	LAS	Placa trasera	Lastra di dietro	Placa traseira
18	33	1 mm x-veneér	91357L	LAS	Escotilla	Boccaporto	Escotilha
2	34	4 mm x-veneér	1405L-3	LAS	Caseta de navegación	Ponte/fondo e pavimento	Passarela/Base e chão
1	35	4 mm x-veneér	1356L	LAS	Caseta de naveg.	Ponte/supporto di fondo	Ponte/suporte do piso
1	36	4 mm x-veneér	1356L	LAS	Caseta de naveg.	Ponte/supporto di fondo	Ponte/suporte do piso
1	37	1 mm x-veneér	1403L	LAS	Puente, lado	Ponte, fiancata	Ponte
1	38	2 mm x-veneér	1400L	LAS	Caseta de navegación	Ponte/estremità	Ponte/popa
1	39	1 mm x-veneér	91357L	LAS	Caseta de navegación/mesa	Ponte/tavolo	Ponte/mesa
1	40	6x6x6mm	Basswood	TS	Taco/volante	Blocco/batteria	Bloco/roda
3	41	1 mm x-veneér	91357L	LAS	Caseta de naveg.	Ponte/telaio finestrino	Ponte/estrutura da janela
2	42	1 mm x-veneér	91357L	LAS	Caseta de naveg.	Ponte/telaio finestrino	Ponte/estrutura da janela
2	43	1 mm x-veneér	91357L	LAS	Caseta de navegación	Ponte/cuneo laterale	Ponte/calço lateral
1	44	2 mm x-veneér	1400L	LAS	Caseta de navegación/techo	Ponte/tetto	Ponte/teto
2	45	4 mm x-veneér	1356L	LAS	Escalera/fondo	Scaletta/fondo	Escada/base
4	46	4 mm x-veneér	1356L	LAS	Escalera/soporte de suelo	Scaletta/supporto di fondo	Escada/suporte do piso
2	47	4 mm x-veneér	1356L	LAS	Escalera/suelo	Scaletta/fondo	Escada/piso
2	48	1 mm x-veneér	1403L	LAS	Escalera/lado	Scaletta/pezzo laterale	Escada/lateral
2	49	2 mm x-veneér	1400L	LAS	Escalera/lado inferior	Scaletta/parte inferiore	Escada/base
2	50	2 mm x-veneér	1400L	LAS	Escalera/zanca	Scaletta/pezzo laterale	Escada/lateral
2	51	1 mm x-veneér	91357L	LAS	Escalera/pasamanos	Ponte/corrimano	Escada/corrimão
1	52	2 mm x-veneér	1400L	LAS	Camarote superior/lado	Cabina superiore	Cabine superior/lado
1	53	2 mm x-veneér	1400L	LAS	Camarote superior/lado	Cabina superiore	Cabine superior/lado
1	54	2 mm x-veneér	1400L	LAS	Camarote superior	Cabina superiore/avanti	Cabine superior/proa
1	55	2 mm x-veneér	1400L	LAS	Camarote superior	Cabina inferiore/dietro	Cabine superior/popa
1	56	2 mm x-veneér	1400L	LAS	Camarote superior/techo	Cabina superiore/tetto	Cabine superior/teto
2	57	2 mm x-veneér	1400L	LAS	Camarote superior	Cabina superiore	Cabine superior
14	58	1 mm x-veneér	91357L	LAS	Puerta de camarote	Porta della cabina	Porta da Cabine
5	59	1 mm x-veneér	91357L	LAS	Puerta de camarote	Porta della cabina	Porta da Cabine
1	60	2 mm x-veneér	1401L	LAS	Chimenea/fundamento	Camino/base	Chaminé/base
2	61	2 mm x-veneér	1401L	LAS	Pescante/fundamento	Buttafuori/base	Serviola/base
1	62	2 mm x-veneér	1400L	LAS	Plataforma/guindaste	Piattaforma/forca	Plataforma/braço da forca
2	63	4 mm x-veneér	1356L	LAS	Bote de motor/basada	Barca a motore/scalo	Barco a motor/carreira
2	64	4 mm x-veneér	1356L	LAS	Bote de goma/basada	Gommone/scalo	Bote Inflável/carreira
1	65	4 mm x-veneér	1356L	LAS	Basada/chigre 1	Scalo/argano 1	Carreira/guincho 1
1	66	1 mm x-veneér	91357L	LAS	Radome/fondo	Radome/base	Torre do radar/base
1	67	1 mm x-veneér	91357L	LAS	Radome/fondo	Radome/base	Torre do radar/base
1	68	1 mm x-veneér	91357L	LAS	Palo/pasadizo	Albero/Passerella	Mastro/plataforma
1	69	1 mm x-veneér	91357L	LAS	Radar/placa de pie	Impianto radar	Radar/placa da base
1	70	1 mm x-veneér	91357L	LAS	Escala/placa de pie	Scaletta/lastra di fondo	Escada/placa da base
1	71	1 mm x-veneér	91357L	LAS	Escotilla/placa de pie	Boccaporto/lastra di fondo	Escotilha/placa de base
1	72	1 mm x-veneér	91357L	LAS	Tapa de escotilla	Coperchio del boccaporto	Coberta da escotilha
1	73	1 mm x-veneér	91357L	LAS	Batería/tapa	Batteria/coperchio	Bateria/tampa
1	74	1 mm x-veneér	91357L	LAS	Tapa de escotilla	Coperchio del boccaporto	Coberta da escotilha
1	75	1 mm x-veneér	91357L	LAS	Tapa de escotilla	Coperchio del boccaporto	Coberta da escotilha
2	76	1 mm x-veneér	91357L	LAS	Cámara de presión	Camera a pressione/base	Câmara de despressurização
1	77	1 mm x-veneér	91357L	LAS	Cámara de presión/escotilla	Camera a pressione	Câmara de despressurização
1	78	1 mm x-veneér	91357L	LAS	Chimenea/puerta	Camino/sportello	Chaminé/escotilha
1	79	1 mm x-veneér	91357L	LAS	Campana de inmersión	Campana pneumatica	Câmara de mergulho
1	80	1 mm x-veneér	91357L	LAS	Plataforma/escalera trasera	Piattaforma	Plataforma/escada traseira
4	81	1 mm x-veneér	91357L	LAS	Placa de pie/columna	Base/colonna	Placa de base/coluna

FOUND IN:

LB1



LB2



MS



1	82	1 mm x-veneér	91357L
1	83	1 mm x-veneér	91357L
3	84	1 mm x-veneér	91357L
1	85	1 mm x-veneér	91357L
1	86	1 mm x-veneér	91357L
1	87	1 mm x-veneér	91357L
1	88	1 mm x-veneér	91357L
1	89	1 mm x-veneér	91357L
1	90	1 mm x-veneér	1403L
1	91	1 mm x-veneér	1403L
1	92	1 mm x-veneér	1403L
1	93	4x4x200mm	Basswood
1	94	4x5x150mm	Basswood
1	95	3x3x550mm	Basswood
1	96	2x2x200mm	Basswood
7	97	1,8x4x550mm	Obechi
1	98	ø4x100mm	Basswood
2	100	ø3x140mm	Basswood
1	101	7,5x13x20mm	Basswood
1	102	3x10x13mm	Basswood
1	103	4x16x20mm	Basswood
1	104	5x21x35mm	Basswood
1	105	5x6x18mm	Basswood
1	106	4x13x26,5mm	Basswood
1	107	10x13x14mm	Basswood
1	108	8x10x10mm	Basswood
1	109	7x18x21mm	Basswood
20	110	1 mm x-veneér	1403L
1	112	2 mm x-veneér	1401L
1	113	2 mm x-veneér	1401L
1	114	ø2x75mm	Basswood
1			TR 102
1			FL 101
1	115	50x200mm	Acetate
1	116	50x50mm	
1			
1			
6	F9	16mm	Plastic
6	F21	ø2x21mm	Brass
1	F22	ø0,3x2500mm	Copper
1	F22A	ø0,5x2500mm	Copper
9	F30	ø2x20mm	Brass
1 set	F34	23mm	Plastic
1	F35	ø3x61mm	Brass
2	F37	15mm	Plastic
6	F39	ø1,0x250mm	Brass
8	F41	12mm	Plastic
1	F49	11mm	Brass
1	F51	ø24mm	Brass
4	F64/1	5mm	Plastic

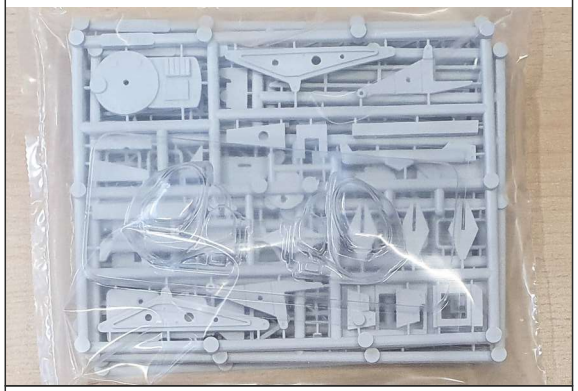
LAS	Placa/viga	Base/trave portante	Placa/viga mestra
LAS	Placa de nombre	Targhetta	Placa do nome
LAS	Helicóptero/hoja de rotor	Elicottero/pala di rotore	Helicóptero
LAS	Placa de fondo/chigre 1	Lastra di fondo/argano 1	Placa da base/Guincho 1
LAS	Techo/chigre 1	Tetto/argano 1	Teto/Guincho 1
LAS	Placa de fondo/chigre 2	Lastra di fondo/argano 2	Placa da base/Guincho 2
LAS	Placa de fondo/chigre 5	Lastra di fondo/argano 5	Placa da base/Guincho 5
LAS	Chigre 2/placa superior	Argano 2/lastra superiore	Guincho 2/Placa superior
LAS	Placa de nombre	Targhetta	Placa do nome
LAS	Bote de goma/fondo	Gommone/fondo	Bote inflável/fundo
LAS	Bote de goma/extremo	Gommone/estremità	Bote inflável/top
TS	Cubierta de helicóptero	Ponte per elicottero/colonna	Convés p/o helicóptero
TS	Cubierta de helicóptero/viga	Ponte per elicottero	Helicóptero/viga mestra
LB1	Cubierta de helicóp.	Ponte per elicottero	Convés
TS	Cubierta de helicóptero	Ponte per elicottero/spigolo	Convés
LB2	Cubierta de helicóptero	Ponte per elicottero/asse	Convés p/o helicóptero/teto
TS	Barra redonda/helicóptero	Listello tondo/elicottero	Bastão cilíndrico/helicóptero
TS	Botavara	Boma	Estrondo
TS	Taco/batería	Blocco/boccaporto	Bloco/bateria
TS	Taco/escotilla	Blocco/camino	Bloco/escotilha
TS	Taco/Chimenea	Blocco/camino	Bloco/chaminé
TS	Taco/chigre 1	Blocco/argano 1	Bloco/Guincho 1
TS	Taco/chigre 1	Blocco/argano 1	Bloco/Guincho 1
TS	Taco/chigre 2	Blocco/argano 2	Bloco/Guincho 2
TS	Taco/chigre 2	Blocco/argano 2	Bloco/Guincho 2
TS	Taco/chigre 2	Blocco/argano 2	Bloco/Guincho 2
TS	Taco/chigre 3	Blocco/argano 3	Bloco/Guincho 3
LAS	Viga	Trave portante	Viga mestra
LAS	Guindastes; Guindaste	Braccio da carico; Forca	Arco do guindaste
LAS	Chigre de ancla	Argano dell'ancora	Guincho da âncora
TS	Palo redondo	Bastone rotondo	Bastão redondo
VEJ	Calcas	Decalcomania	Decalque
VEJ	Bandera	Bandiera	Bandeira
VEJ	Acetate	Acetato	Acetato
VP	Foglio	Folha	Folia
VEJ	El dijubo	Disegno	Desenho
VEJ	Instrucciones de montaje	Istruzioni di montaggio	Instruções de montagem
BF1-E	Cinturón salvavidas	Cintura di salvataggio	Bóia Salva-vidas
BF1-A	Tensor de obenques	Vite sartie	Parafuso do cordame
BF1-E	Alambre de cabre	Filo ni rame	Fio de cobre
BF1-E	Alambre de cabre	Filo ni rame	Fio de cobre
BF1-B	Soporte de pasamanos	Supporti per corrimano	Poste de trilho
	Cajas para linternas	Cassa lanterna	Suporte da luz lateral
BF2	Asta de bandera	Asta portabandiera	Mastro de bandeira
BF1-E	Ancla	Ancora	Âncora
MS	Hilo de latón	Filo in ottone	Fio de latão
BF1-E	Escobén	Passacavo	Tubarão hawse
	Sirena	Sirena	Sirene
BF1-A	Volante	Ruota del timone	Volante do timão
BF1-E	Polea, simple	Blocco, semplice	Bloco, simples

FOUND IN:

TS



PP



VP

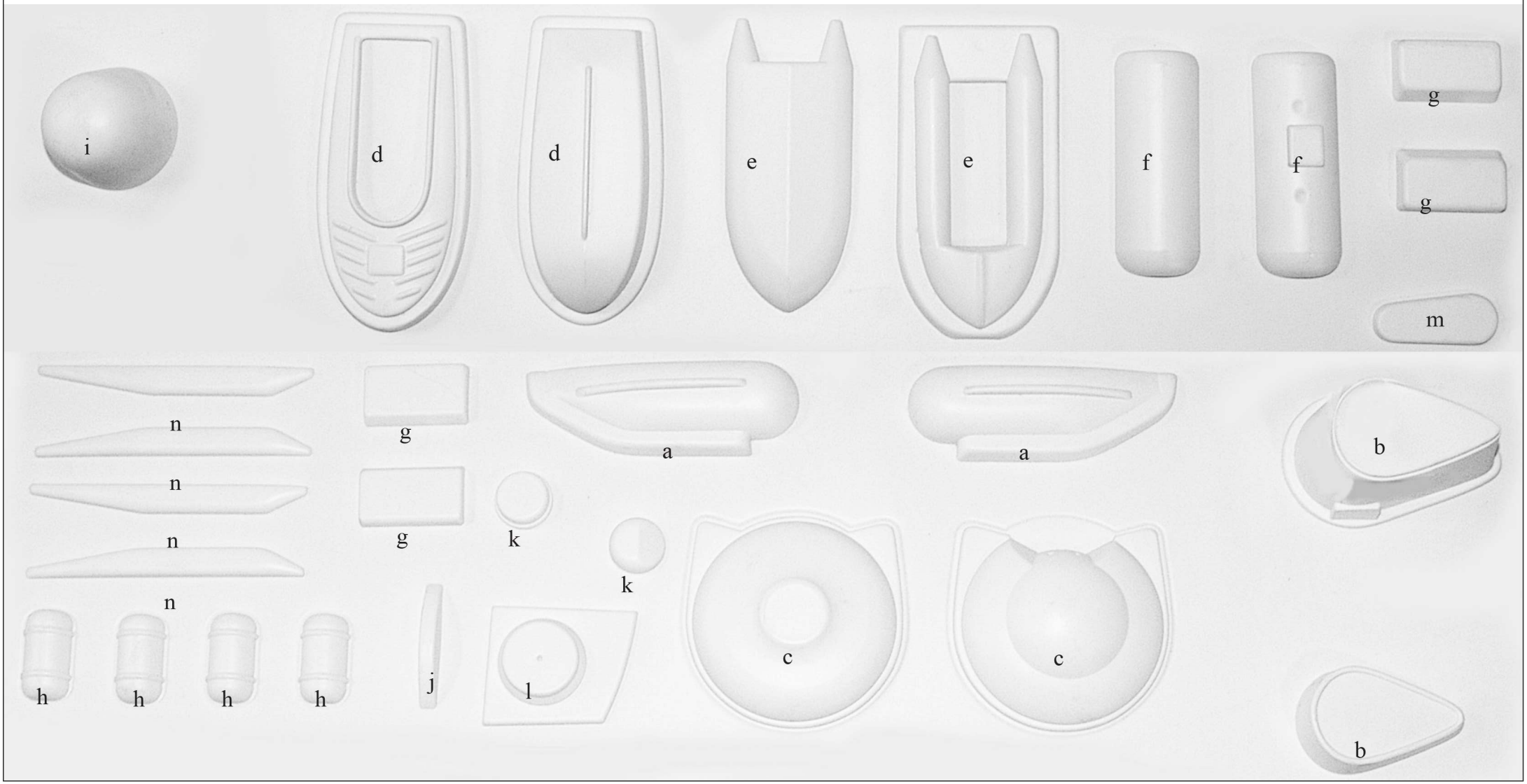


1	F70	10 m	
1	F72	20 m	
1	F76	ø2,5x250mm	Brass
4	F100	ø4x5mm	Brass
16	F106	ø4x7mm	Brass
2	F121	ø6x7,5mm	Brass
2	F144	10mm	Brass
5	F181	60mm	Plastic
1	F236	ø8x7,5mm	Brass
7	F285	ø2x5,5mm	Brass
5	F291	ø5mm	Brass
69	F299	ø2x23mm	Brass
5	F312	ø2x15mm	Metal
4	F317	ø4x2mm	Brass
1	F327	ø1,5x300mm	Brass
42	F330	ø1x10mm	Brass
1	F347	ø5mm	Wood
6	F348	9mm	Plastic
6	F374	ø4mm	Brass
2	F375	ø6mm	Brass
1	F376	ø8x1,9mm	Brass
5	F378	ø4x1,5mm	Brass
21	F379	ø5x1,5mm	Brass
1	F380	ø7x2,2mm	Brass
2	F392	ø6x225mm	Brass
1	F393L	ø40mm	Plastic
1	F393R	ø40mm	Plastic
1	F409	ø1,5x250mm	Brass
2	F410	ø2x250mm	Brass
3	F451	ø10mm	Wood
3	F488	ø3mm	Plastic
4	F504	ø7mm	Brass
13	F537	25mm	Brass
1	F540	10x14mm	Brass
8	F546	1 mm x-veneér	F546L-8
1	F585-1	ø3x15mm	Brass
1	F594	ø8x6,4mm	Brass
8	F601	ø4,7mm	Brass
2	F602	ø8x3mm	Brass
1	F613	ø13x2mm	Brass
29	F634	ø9mm	Brass
18	F635	ø7mm	Brass
1	F637	ø8x12mm	Brass
1 set	F639	ø10x38mm	Brass
2	F650	ø2x8,5mm	Brass
3	F651	ø7mm	Plastic
1	F661	ø4mm	Brass
22	F663	ø0,75x250mm	Brass
41	F664	11mm	Brass
1	F667	ø6x4,8mm	Brass

TS	Hilo de aparejo	Filo per manovre	Linha de cordame
TS	Hilo de aparejo	Filo per manovre	Linha de cordame
BF1-E	Cadena de ancla	Catena dell'ancora	Corrente da âncora
BF1-D	Linterna	Lanterna	Lanternas
BF1-C	Bolardo	Bitta	Poste de amarração
BF1-B	Linterna	Lanterna	Lanternas
BF1-A	Rodillos alambre	Puleggia	Enrolador
BF1-E	Escalera	Scaletta	Escada
BF1-A	Campanilla	Campana	Sino
BF1-B	Perno de cáncamo	Bullone ad occhio	Ferrolho
BF1-B	Rodillos alambre	Puleggia	Enrolador
BF1-D	Soporte de pasamanos	Supporti per corrimano	Poste de trilho
BF1-C	Hélice y timón de latón	Vite e dado in ottone	Parafuso e porca de latão
BF1-B	Portilla	Oblò	Escotilha
BF1-E	Cadena	Catena	Corrente
BF1-C	Clavos de latón	Chiodo in ottone	Pregos de latão
BF1-E	Bola	Sfera	Esfera
BF1-E	Cornamusas	Galloccia	Cunho
BF1-D	Rodillos alambre	Puleggia	Enrolador
BF1-C	Rodillos alambre	Puleggia	Enrolador
BF1-A	Rodillos alambre	Puleggia	Enrolador
BF1-A	Disco cónico	Disco conico	Disco cônico
BF1-C	Disco cónico	Disco conico	Disco cônico
BF1-A	Disco cónico	Disco conico	Disco cônico
MS, BF1-C	Je de hélice	Albero porta-elica	Eixo da hélice
BF1-E	Hélice izquierda	Elica destra	Hélice, esquerda
BF1-E	Hélice derecha	Elica sinistra	Hélice, direita
MS	Hilo de latón	Filo in ottone	Fio de latão
MS	Hilo de latón	Filo in ottone	Fio de latão
BF1-E	Bola	Sfera	Esfera
BF1-E	Punta/antena	Punta/antenna	Topo/antena
BF1-B	Anillo	Anello	Anel
BF1-A	Soporte	Supporto	Suporte
BF1-D	Charnela	Cerniera	Dobradiça
BF1-E	Placa de pie/bitón	Lastra di Fondo/bitta	Placa de base/coluna
BF1-B	Tubo de cobre	Tubo in rame	Tubo de cobre
BF1-D	Fin de deformación	Fine deformata	Encerior
BF1-A	Anilla de latón	Anello in ottone	Anel de latão
BF1-D	Rodillos alambre	Puleggia	Enrolador
BF1-A	Anillo	Anello	Anel
BF1-B	Portilla	Oblò	Escotilha
BF1-A	Portilla	Oblò	Escotilha
BF1-B	Altavoz	Altoparlante	Alto-falante
BF1-C, BF1-E	Reflector	Proiettore	Holofote
BF1-B	Remache de tubo	Rivetto	Rebite tubular
BF1-E	Volante	Ruota ad uso manuale	Roda manual
BF1-B	Rueda dentada	Ruota dentata	Roda de engrenagem
MS	Hilo de latón	Filo in ottone	Fio de latão
BF1-A	Perno de cáncamo	Bullone ad occhio	Ferrolho
BF1-B	Tambor de cabrestante	Testa dell'argano	Tambor do guincho

1	F677	ø7x5mm	Brass	BF1-B	Rodillos alambre	Puleggia	Enrolador
1	F694-1	ø2x100mm	Alu	MS	Alambre de aluminio	Filo in alluminio	Fio de alumínio
20	F701	ø3x45,5mm	Brass	BF2-A	Columna	Colonna	Coluna
2	F703	22x77mm	Brass	BF2-C	Timón	Timone	Leme
2	F704	ø6mm	Brass	BF1-C	Je de helice, soporto	Supporto albero portaelica	Eixo da hélice, suporte
2	F705	ø13mm	Brass	BF1-A	Escobén de ancla	Cubia dell’ancora	Reforço da polia da âncora
1	F706	ø15x8mm	Brass	BF1-A	Escotilla	Boccaporto	Escotilha
1	F707	29mm	Brass	BF1-B	Bitácora	Cassetta delle bussole	Caixa da bússola
1	F708	25mm	Brass	BF1-D	Brújula manual	Bussole a mano	Bússola
6	F709	ø11x20mm	Brass	BF2	Barril; Tambor de chigre	Tamburo	Barril; Tambor
2	F710	3 mm x-veneér	F710L	TS	Pescante	Gruetta	Serviola/turco
2	F712	12mm	Brass	BF1-A	Soporte de la botavara	Supporto albero	Suporte da retranca
3	F713	1 mm x-veneér	91357L	LAS	Placa de fondo	Lastra di fondo	Placa de fundo
2	F714	1 mm x-veneér	91357L	LAS	Escalera	Scaletta	Escada
1	F715	ø2x250mm	Brass	MS	Tubo de latón	Tubo di ottone	Tubo de latão
1	F716	ø3x52mm	Brass	BF1-D	Tubo de latón	Tubo di ottone	Tubo de latão
1	F717	22mm	Brass	BF1-C	Percha	Arco	Cana do leme
1	F718	ø12x14mm	Brass	BF1-D	Motor	Motore	Motor
1	F719	ø7x12mm	Brass	BF1-D	Motor	Motore	Motor
1	F720	ø15x22mm	Brass	BF2	Tambor de cabrestante	Testa dell’argano	Tambor do guincho
1	F721	ø15x18mm	Brass	BF2	Tambor de cabrestante	Testa dell’argano	Tambor do guincho
2	F722	ø12x11mm	Brass	BF1-D	Tambor de cabrestante	Testa dell’argano	Tambor do guincho
1	F723	ø16x11mm	Brass	BF2	Tambor de cabrestante	Testa dell’argano	Tambor do guincho
1	F724	ø8x10mm	Brass	BF1-D	Soporto/Radar; Pie/radar	Piede d'albero/Radar	Suporte do radar
2	F725	46mm	Brass	BF1-A	Extensión de palo	Prolunga per albero	Extensão do mastro
2	F726	ø10x3mm	Brass	BF1-D	Rueda dentada	Ruota dentata	Roda de engrenagem
1	F728		Plastic	PP	Herrajes de plástico	Accessorio in plastica	Fittings de plástico
1	F729		Plastic	PP	Herrajes de plástico	Accessorio in plastica	Fittings de plástico
1	F730		Plastic	PP	Herrajes de plástico	Accessorio in plastica	Fittings de plástico
1	F731		Plastic	PP	Herrajes de plástico	Accessorio in plastica	Fittings de plástico
1	F732		Plastic	PP	Herrajes de plástico	Accessorio in plastica	Fittings de plástico
3	F733	8,2x23,7mm	Brass	BF1-B	Manilla de freno	Leva del Freno	Alavanca de freio
1	F734	33mm	Brass	BF1-A	Cilindro de presión	Cilindro a pressione/gru	Cilindro de pressão
1	F735	32mm	Brass	BF1-B+C+D	Barra de cilindro	Asta cilindrica/gru	Barra do cilindro/guindaste
1	F736	33mm	Brass	BF1-B+D	Cilindro de presión	Cilindro a pressione/gru	Cilindro de pressão
1	F737	ø2x32mm	Brass	BF1-A	Barra de cilindro	Asta cilindrica/gru	Barra do cilindro/guindaste
1	F740	ø4x6mm	Brass	BF1-B	Rodillos alambre	Puleggia	Enrolador
3	F743	9mm	Brass	BF1-D	Perno de cáncamo	Bullone ad occhio	Ferrolho

P102



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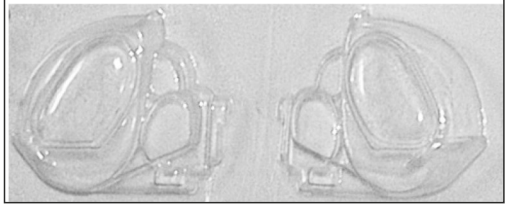

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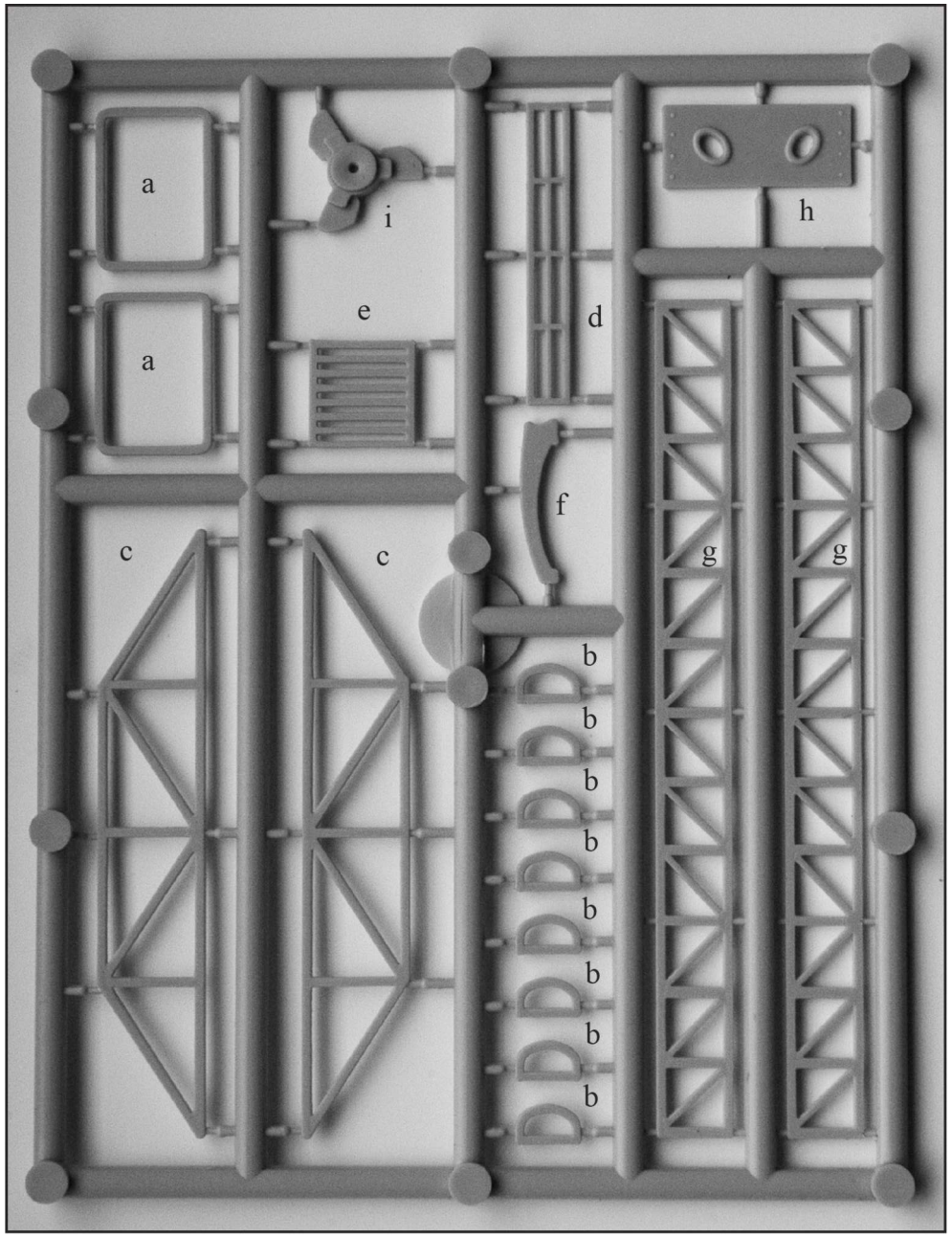
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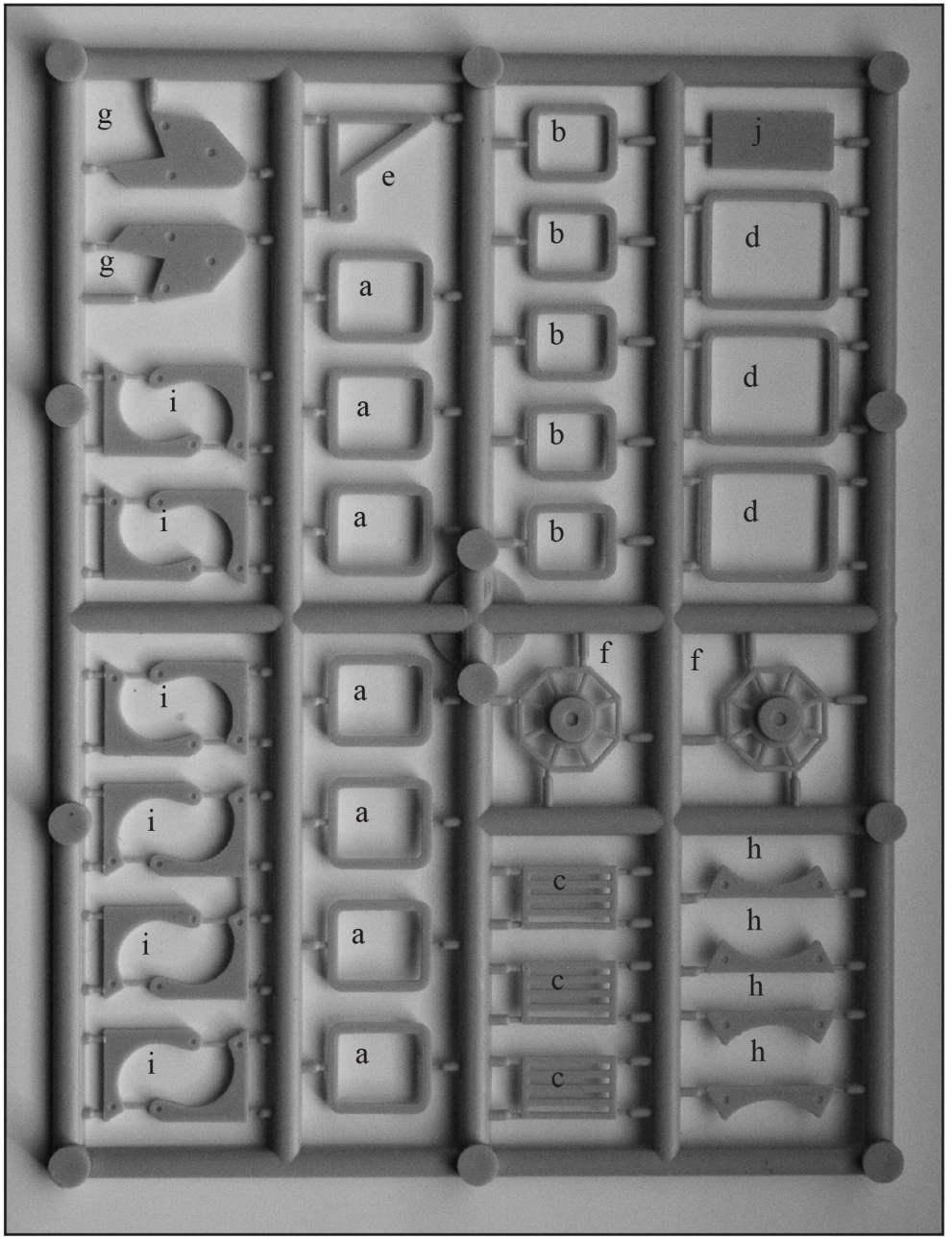
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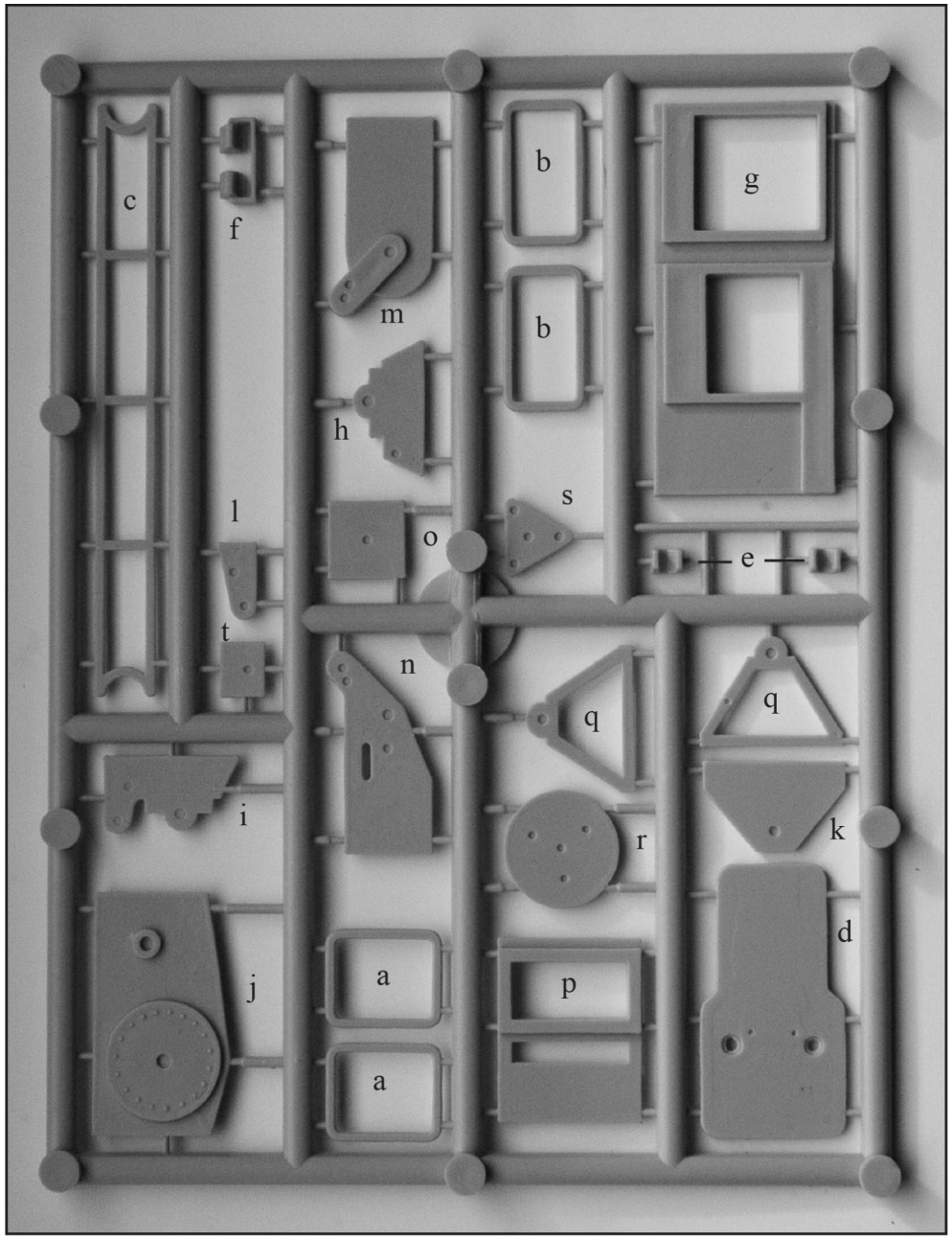
F731



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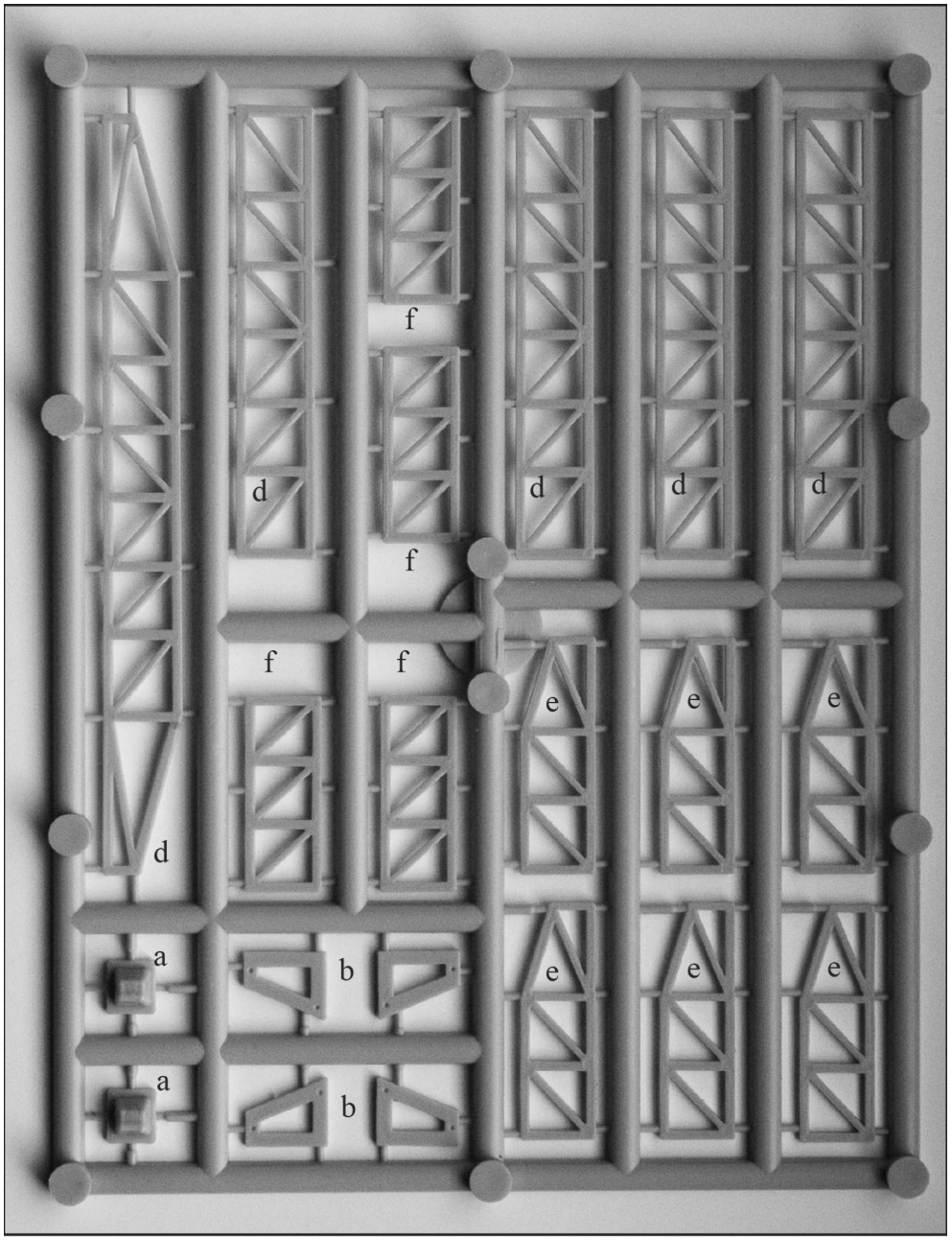

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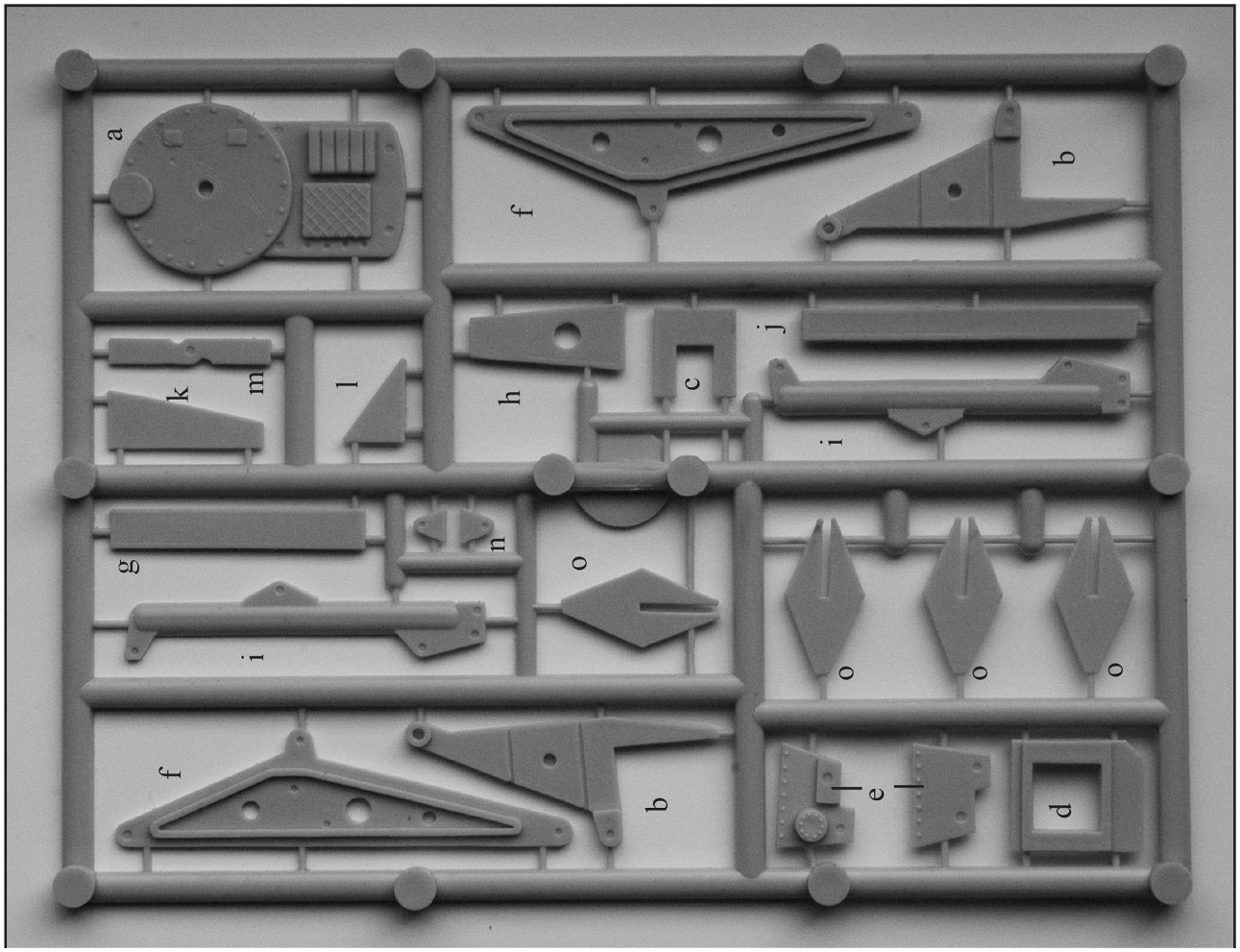



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