



SL0 - MO - SHUN IV 520**

PHOTO MANUAL



DK Slo-Mo-Shun IV

Da 3 mænd mødtes i starten af 1949, i en sejlbådsforretning i Seattle, havde ingen af dem kunnet forudse de vidt rækkende konsekvenser af deres eventyr, som var at bygge en bedre racer båd. Slo-Mo-Shun IV blev virkelig den bedste racer båd der nogensinde var blevet bygget. Men hun var mere end det: Slo-Mo-Shun IV ramte tusinder af entusiaster lige i hjertet og forandrede for altid generationers specielle følelse, som de har i den første uge i august i Seattle. Slo-Mo-Shun IV forandrede livet for dem som stod hende nærmest og som havde været med fra starten. Det tog næsten livet af nogen af dem. Hun fremmanede gys og vrede, & også tårer og inspirerede til poesi.

GB Slo-Mo-Shun IV

When three men met in early 1949 at a Seattle sailboat shop, none of them could have foreseen the peculiar and far-reaching consequences of their joint venture to build a better race boat. Slo-Mo-Shun IV was indeed better than any previous race boat. But she was more than that: Slo-Mo-Shun IV touched the hearts of thousands who cheered her on and changed forever the way generations of Seattleites feel about the first week in August. Slo-Mo-Shun IV transformed the lives of those most closely associated with her, nearly destroying some of them. She evoked thrills and anger and, ultimately, she prompted tears and inspired poetry.

D Slo-Mo-Shun IV

Als sich drei Männer Anfang 1949 in einem Seattler Segelbootladen trafen, hätte von ihnen die seltsamen und weit reichenden Folgen ihrer gemeinsamen Idee voraussehen können, ein besseres Rennboot zu bauen. Das Ergebnis war die Slo-Mo-Shun IV. Die Slo-Mo-Shun IV war wirklich besser als jedes vorherige Rennboot. Die Slo-Mo-Shun IV gewann Rennen (1950 mit Ted Jones den Gold Cup in Detroit, die Prestige trächtige Harmsworth Trophy und und und). Aber sie war mehr als das: Die Slo-Mo-Shun IV berührte die Herzen von tausenden Fans, und sie änderte in den ersten Wochen im August die Gefühle ganzer Generationen von Bürgern Seattles. Slo-Mo-Shun IV veränderte insbesondere das Leben derjenigen radikal, die eng mit ihr verbunden waren und brachte einige beinahe um ihr Leben. Sie rief Nervenkitzel und Ärger hervor, bis hin zu Tränen und poetischer Dichtung.

F Slo-Mo-Shun IV

Lorsque les 3 hommes se rencontrèrent chez un marchand de bateaux à Seattle aucun d'entre-eux n'imaginait les conséquences de leur rencontre sur la construction des bateaux de vitesse. Le Slo-Mo-Shun IV fut vraiment meilleur que tous les bateaux de vitesse précédents. Mais il était aussi plus que cela : SLO-MO-SHUN IV toucha le coeur de milliers de personnes qu'il supportaient, et il modifia pour longtemps la façon de vivre la première semaine d'août des habitants de Seattle. Slo-Mo-Shun IV transforma la vie de personnes allant même jusqu'à en détruire certaines. Il évoqua des frissons et de la colère, il tira des larmes et inspira des poèmes.

NL Slo-Mo-Shun IV

Toen drie mannen elkaar in 1949 in een watersportwinkel ontmoetten, kon geen van hen vermoeden wat een vreemde en verreikende consequenties hun samenwerking zou hebben voor hun bij het bower van een betere raceboot. Slo-mo-shun IV was inderdaad beter dan welke voorgaande raceboot ook. Maar ze was meer dan dat: Slo-mo IV raakte het hart van de duizenden mensen die haar toejuichten en veranderde voor altijd de gevoelens van de Seattlers bij het denken aan de eerste week van augustus. Slo-mo IV veranderde het leven van diegenen die het meest met haar te maken hadden en verwoestte bijna de levens van sommige van hen. Ze wekte sensatie en woede op en, tenslotte zette ze aan tot tranen en inspireerde tot poëzie.

E Slo-Mo-Shun IV

Cuando tres hombres se reunieron a principios de 1949 en una tienda de barcos de vela en Seattle, ninguno de ellos podría haber previsto las consecuencias peculiares y de largo alcance de su empresa en colaboración para construir un mejor barco de carreras. Slo-mo-shun IV era definitivamente mejor que cualquier otro barco de carreras anterior. Pero el barco era más que eso: Slo-mo IV se ganó el aprecio de miles de aficionados que le vitoreaban y cambió para siempre la manera en que generaciones de residentes en Seattle aprecian la primera semana de agosto. El Slo-mo IV transformó las vidas de aquellos que estaban más estrechamente relacionados con el barco, y casi destruyó algunas de esas vidas. El barco pudo evocar emociones e ira y, finalmente, provocó lágrimas e inspiró poesía.

I Slo-Mo-Shun IV

Quando tre uomini si incontrarono in un negozio di barche a vela di Seattle all'inizio del 1949, nessuno di loro avrebbe potuto prevedere le peculiari conseguenze a lungo termine della loro società per costruire una migliore imbarcazione a vela da competizione. In effetti, Slo-mo-shun IV era superiore a qualsiasi altra imbarcazione a vela precedente. Ma c'è di più: Slo-mo conquistò i cuori di migliaia di persone che la acclamarono, e cambiò definitivamente il modo in cui viene percepita la prima settimana di agosto da parte di generazioni di abitanti di Seattle. Slo-mo IV ha trasformato le vite di quanti hanno avuto più direttamente a che fare con lei, quasi distruggendone alcune. Ha evocato brividi e rabbia, finendo per provocare lacrime ed ispirare poesia.

P Slo-Mo-Shun IV

Quando os três homens se encontraram, no início de 1949, na loja de barcos de Seattle, nenhum deles poderia prever as consequências peculiares e longo alcance da sua cooperação para construir um barco de corrida melhor. O Slo-mo-shun IV era, de facto, melhor do que qualquer outro barco de corrida anterior. Mais era mais do que isso: Slo-mo-shun IV tocou os corações de milhares de pessoas que o aplaudiram e mudou, para sempre, a forma como gerações de habitantes de Seattle se sentiam acerca da primeira semana de Agosto. O Slo-mo-shun IV transformou a vida dos que estavam mais próximos dele, quase destruindo alguns deles. Ele evocou emoção e raiva e, por fim, despertou lágrimas e inspirou poesia.

PL Slo-Mo-Shun IV

Kiedy na początku 1949 roku w sklepie z żaglówkami w Seattle spotkało się trzech mężczyzn, żaden z nich mógł przewidzieć osiągnięcia i dalekosiążące konsekwencje ich wspólnego przedsięwzięcia mającego na celu zbudowanie lepszej łodzi wyścigowej. Slo-Mo-Shun IV był rzeczywiście lepszy niż jakakolwiek poprzednia łódź wyścigowa. Ale ona było więcej: Slo-Mo-Shun IV poruszył serca tysięcy ludzi, którzy ją kibicowali i na zawsze zmienili sposób, w jaki pokolenia mieszkańców Seattle myślą o pierwszym tygodniu sierpnia. Slo-Mo-Shun IV odmienił życie najbliższych osób z nią, prawie niszcząc niektóre z nich. Wzbudzała dreszczyk emocji i złość i ostatecznie wywoływała łzy i zainspirowała poezję.

Builder: Jensen Motor Boat Company

Launched: Mid-October 1949

Materials: Shell of marine plywood (Tanguilemahogany, ½" bottom and sides, 3/16" deck), structure of oak and spruce, aluminium cladding 100/1000 on running surfaces, aircraft-type fittings, forged-steel hardware.

Length between Perpendiculars: 28'-0"

Depth of Hull Center Section: 2'-6"

Beam: 11'-6"

Weight (dry): 4,400 lbs

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 este modelo se necesitan mordientes y colores con los siguientes números:

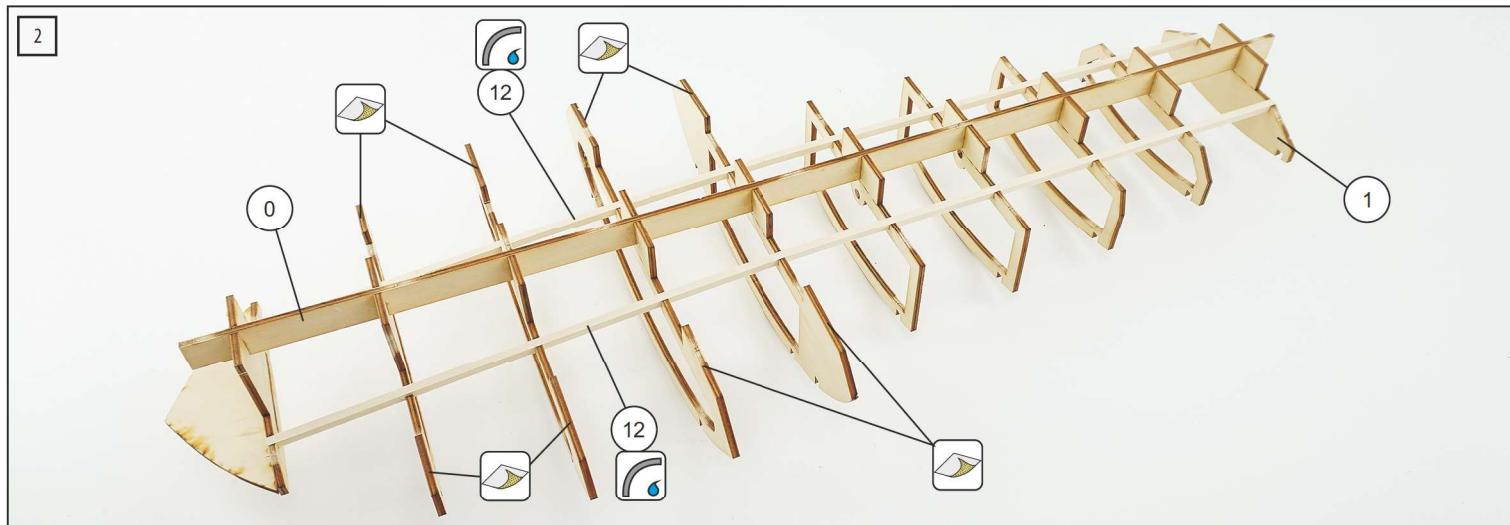
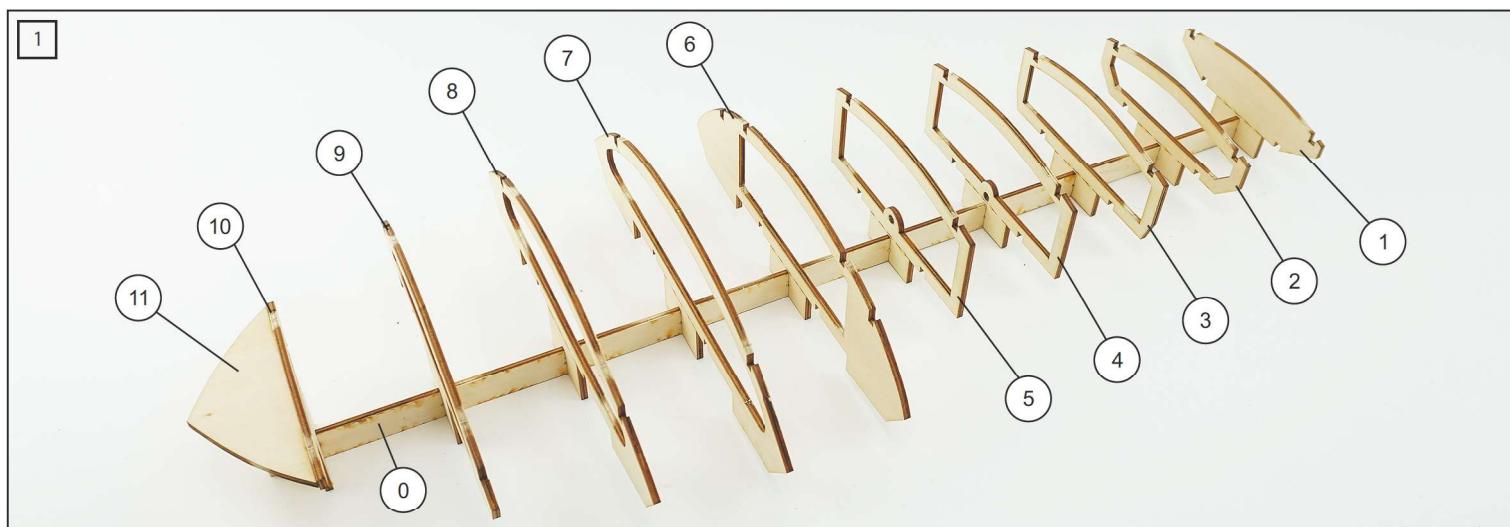
Per questo modello occorrono inchiostro tinteggiatore "mogano" e colori con questi numeri:

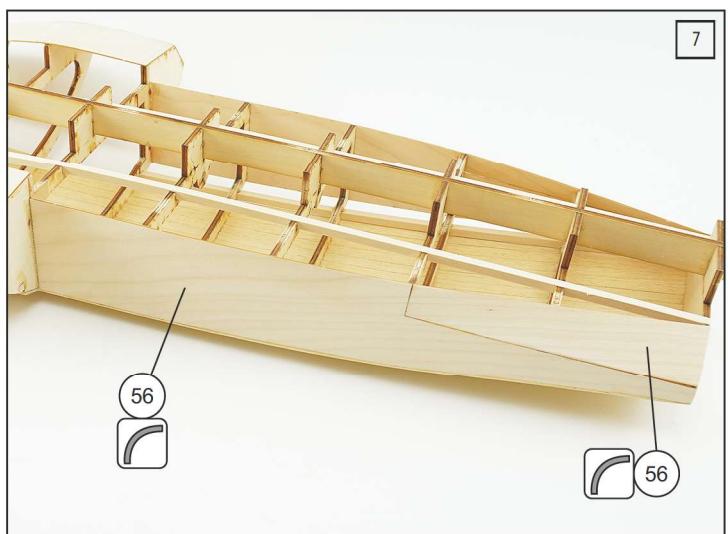
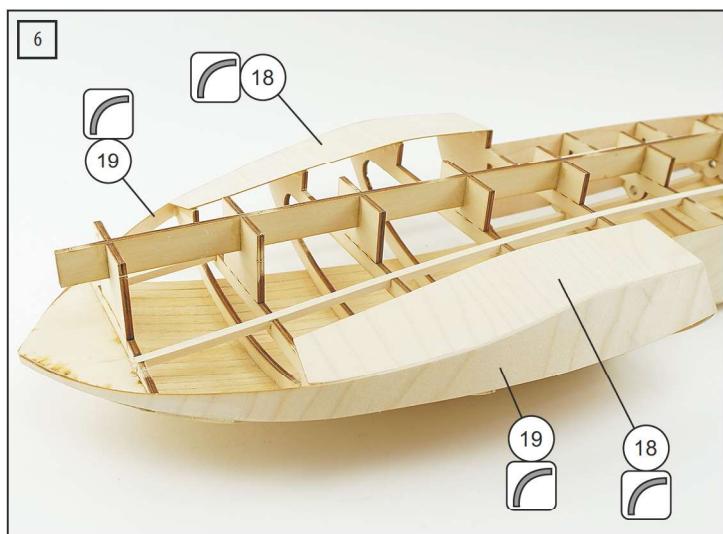
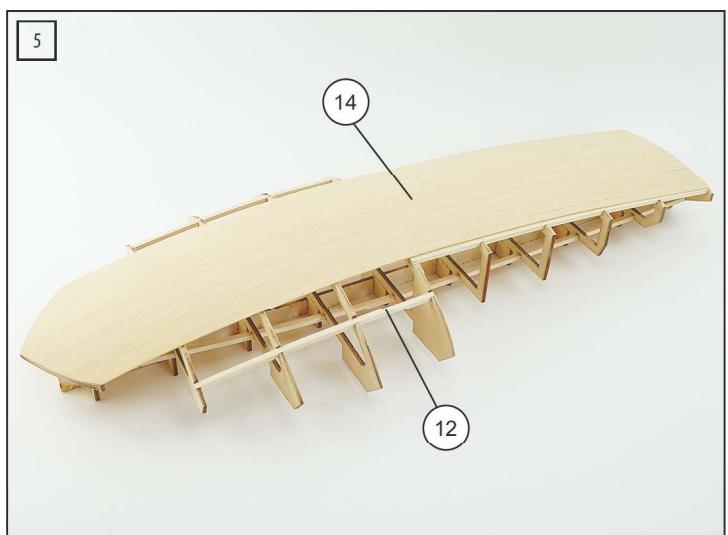
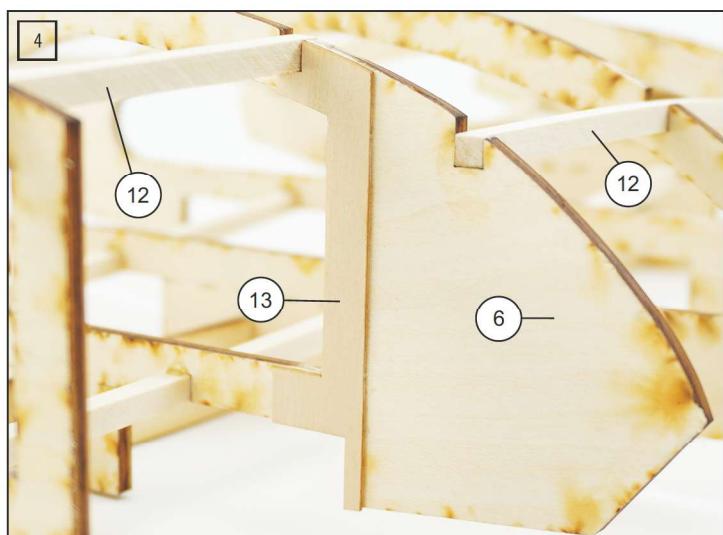
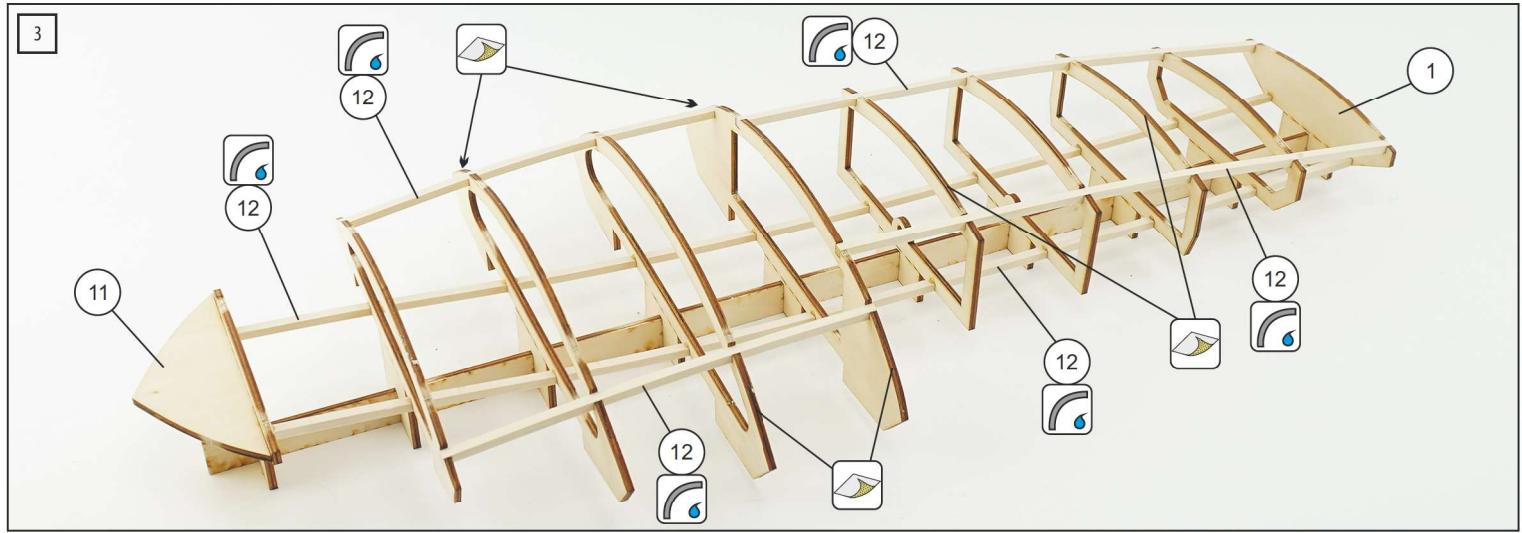
Pinte o modelo com tintura cõr Mogno e as cores sugeridas da Billing Boats:

W przypadku tego modelu należy użyć bejce mahoniową oraz farby o numerach:

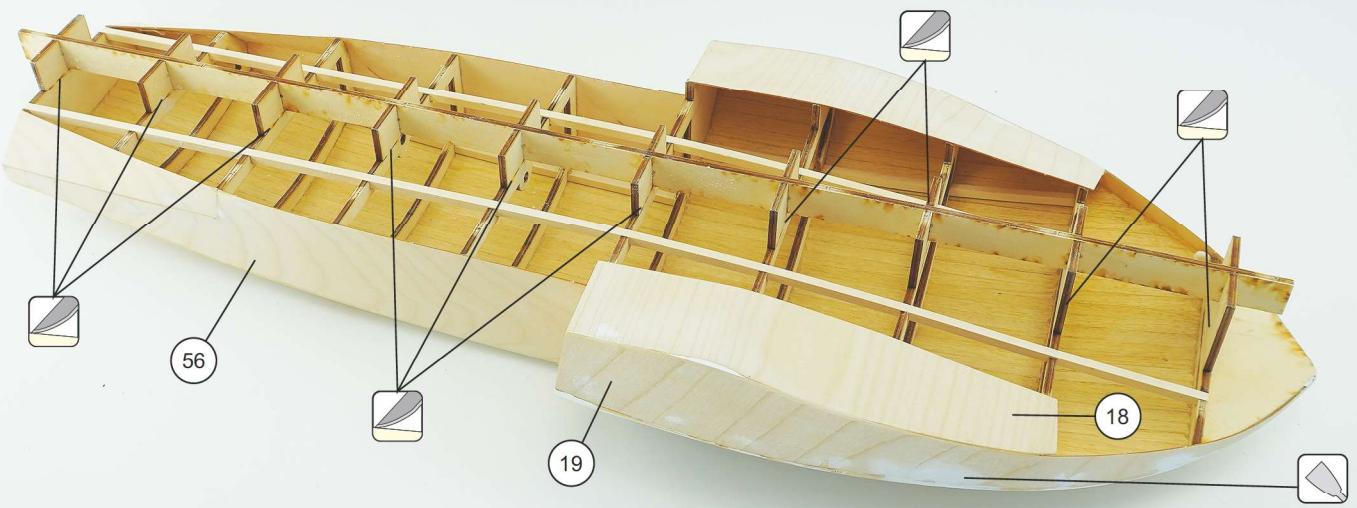
Billing 11	= Black
Billing 13	= Trainer Yellow
Billing 15	= Silver
Billing 16	= Gold
Billing 17	= Clear Poly
Billing 20	= Satin Brown
Billing 35	= Signal Red

(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)		Drill a hole (x mm)		Roll up

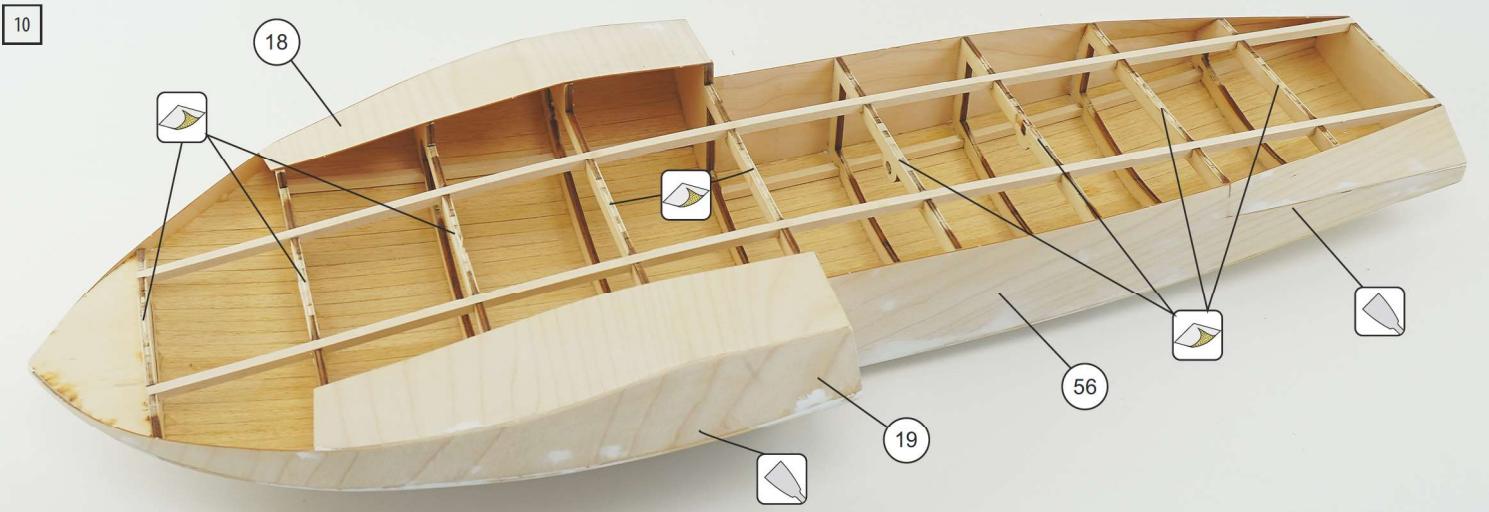




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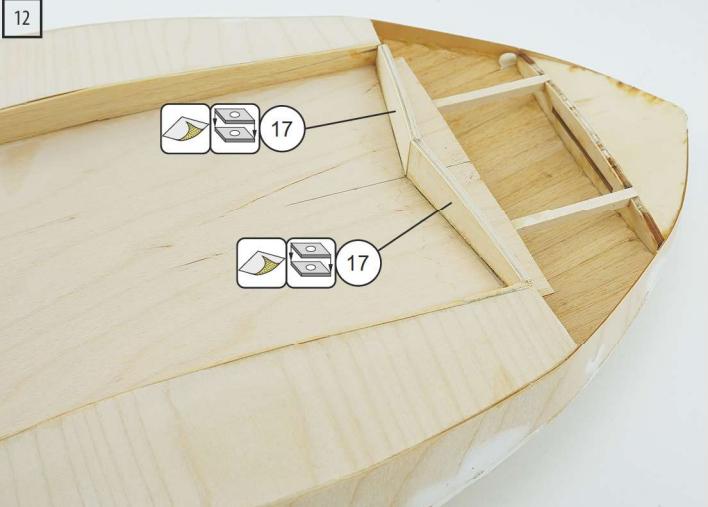
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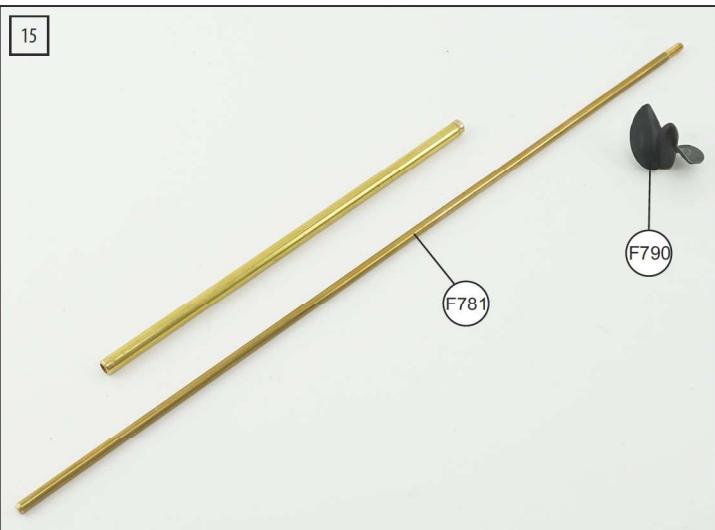


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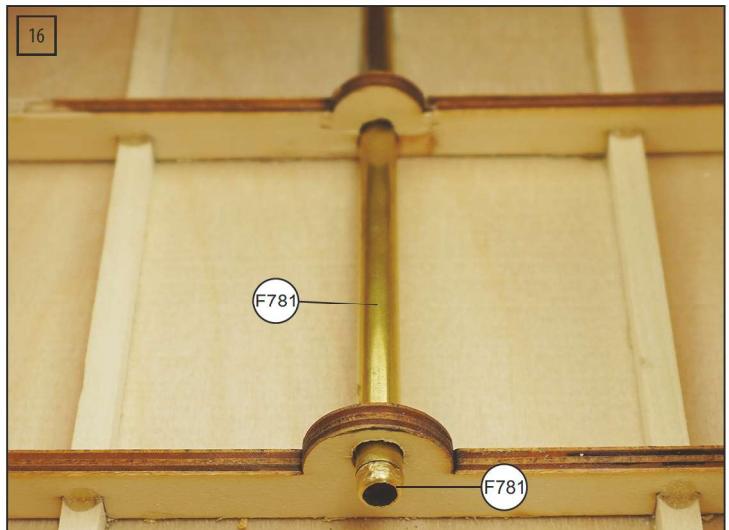
Use template to make cutout in the hull



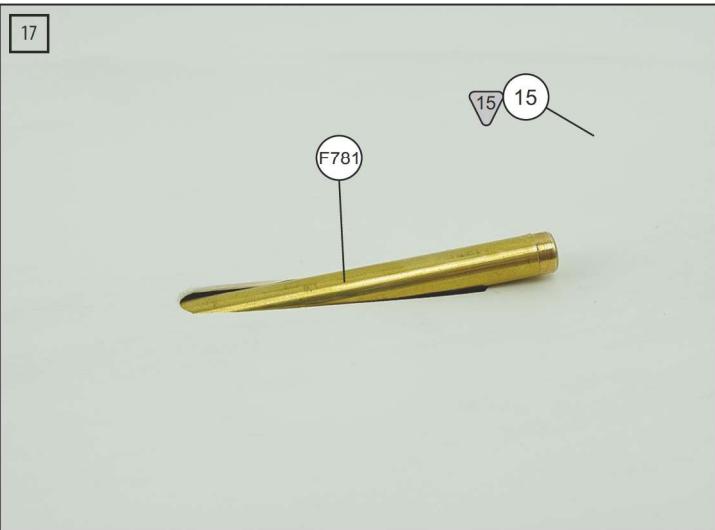
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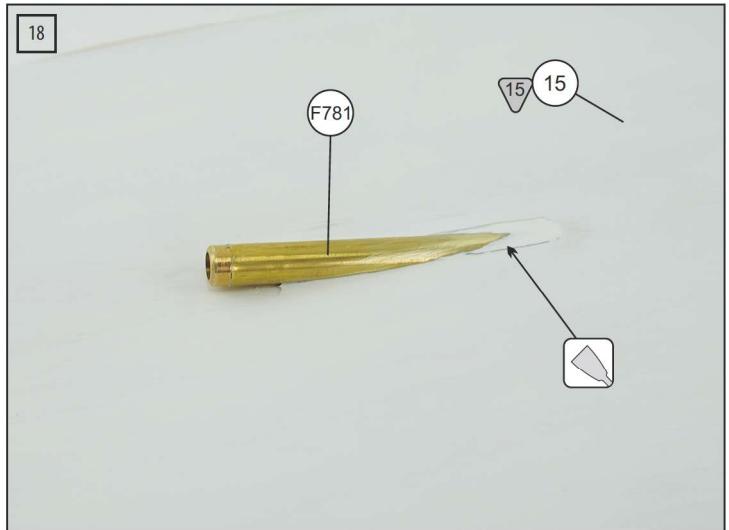
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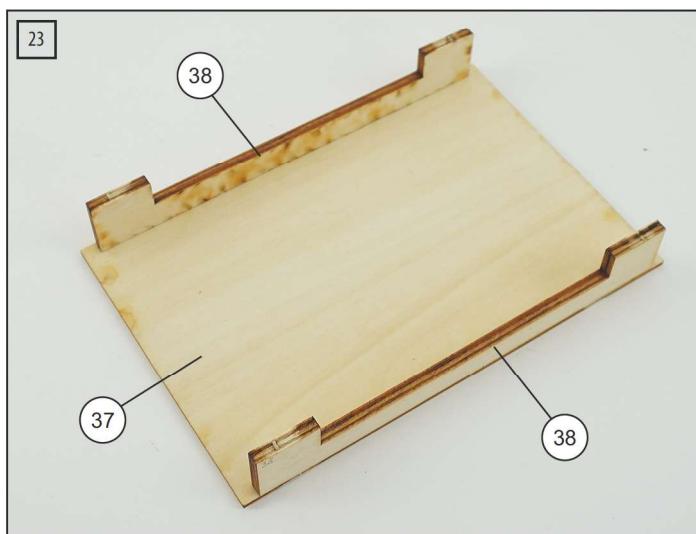
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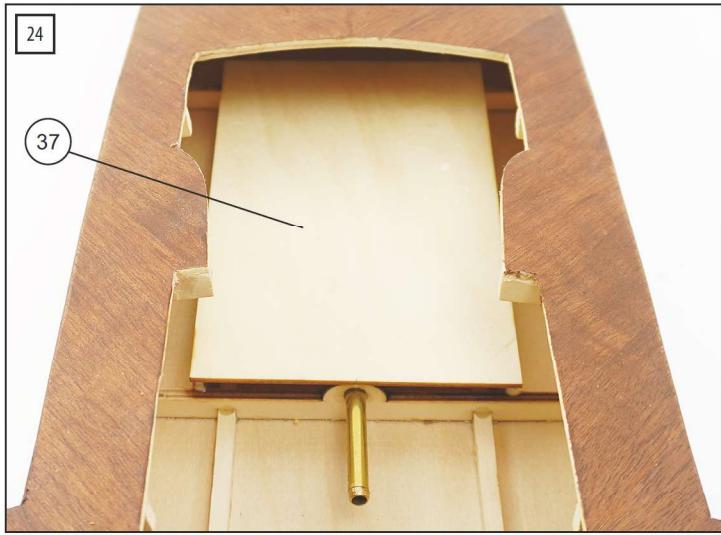
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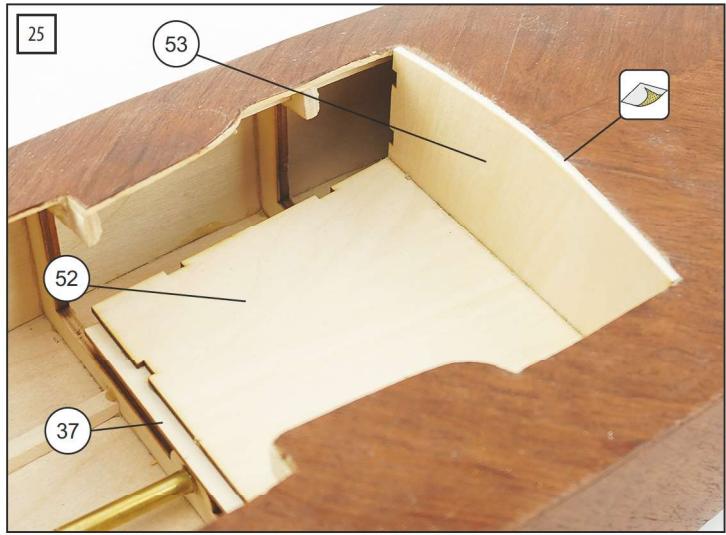
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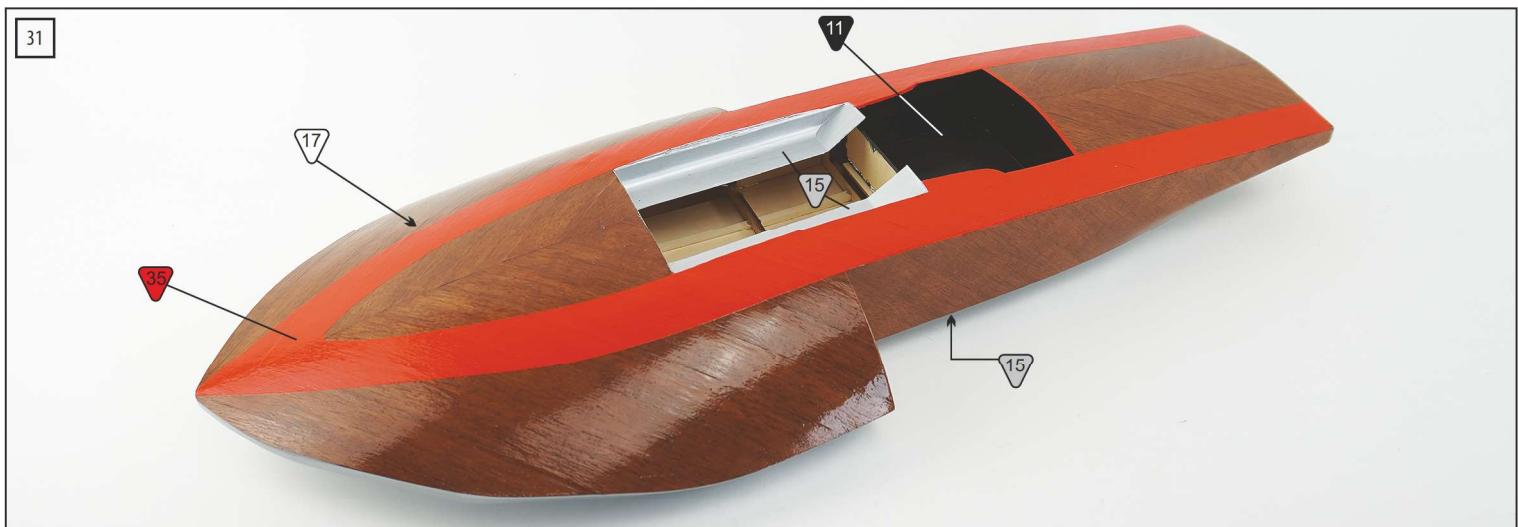
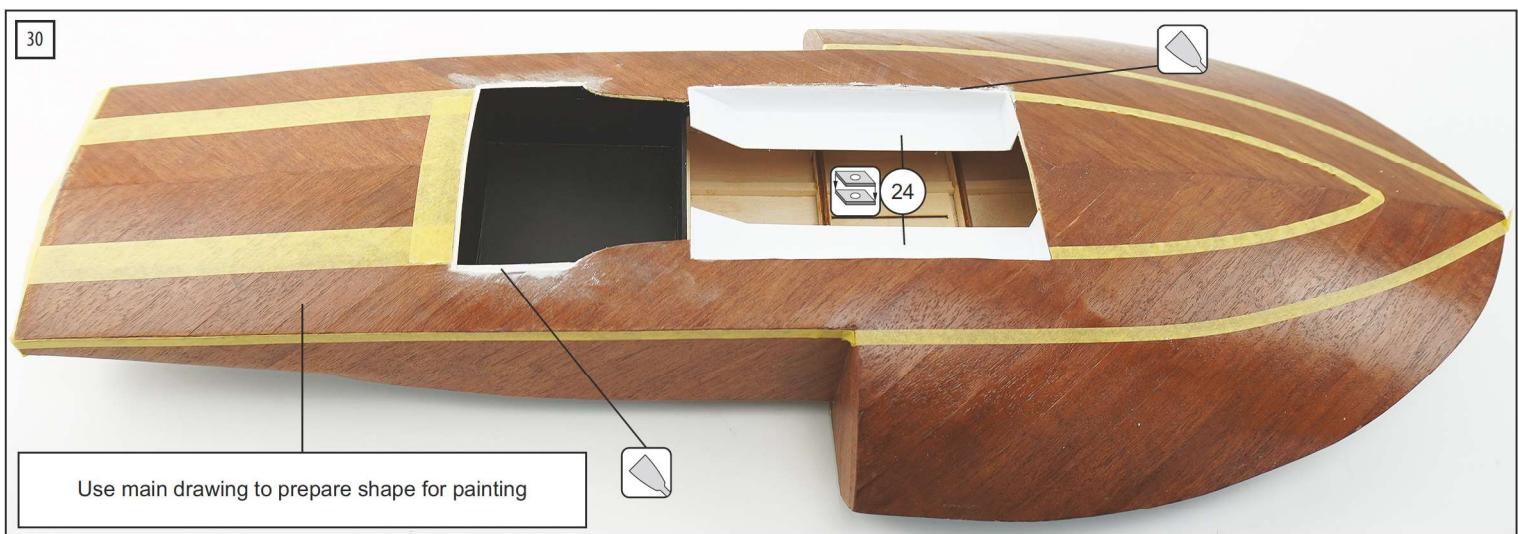
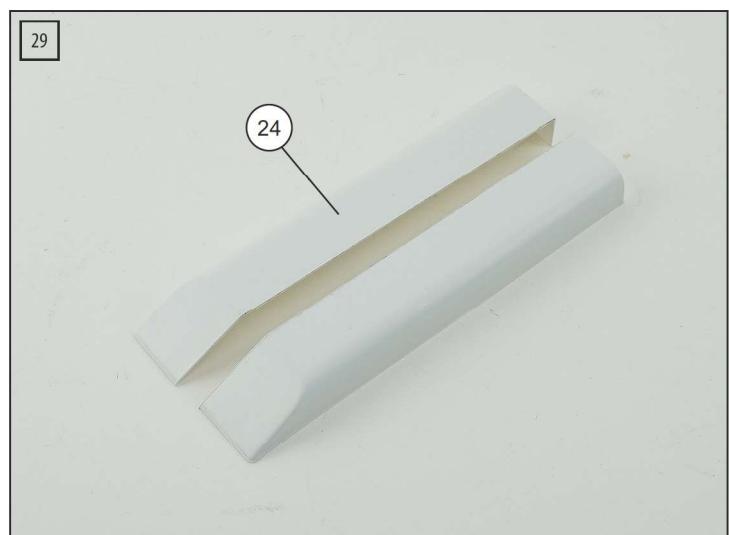
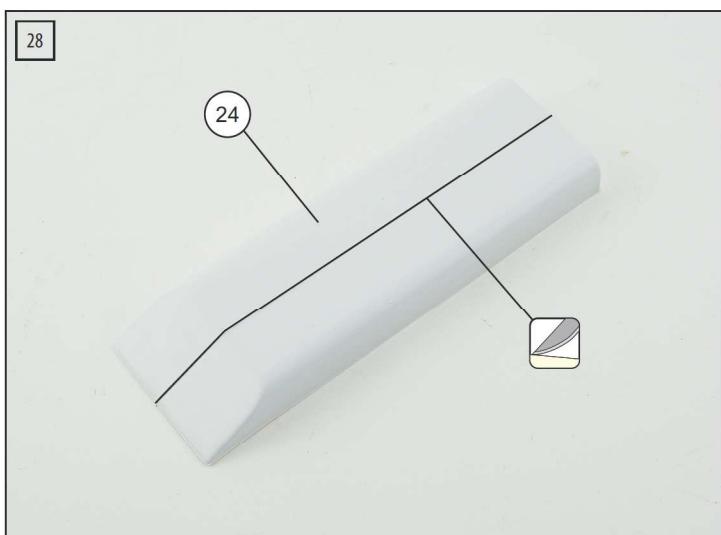
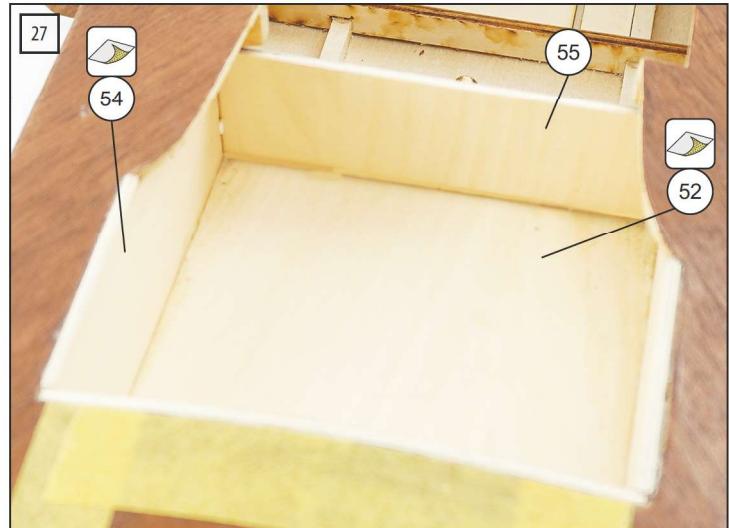
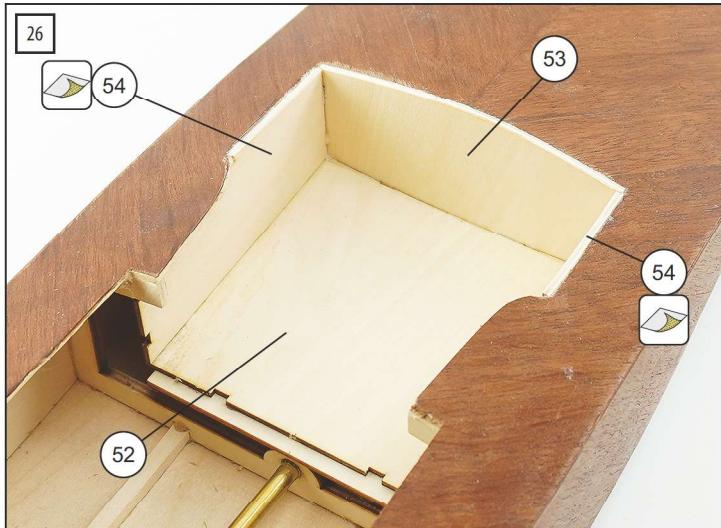


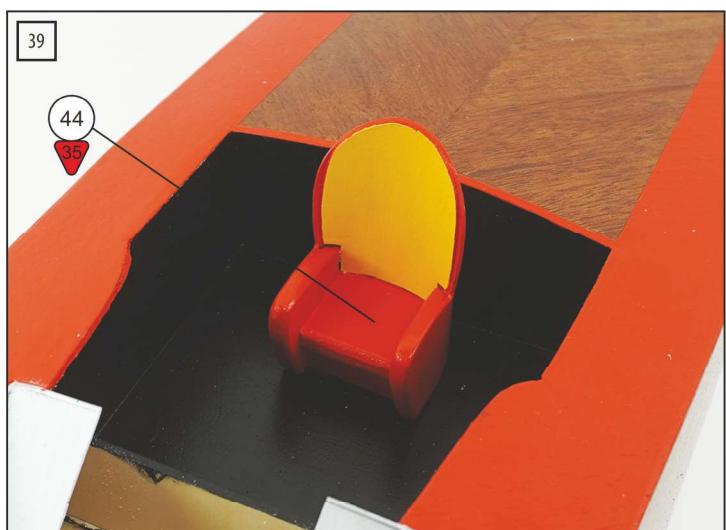
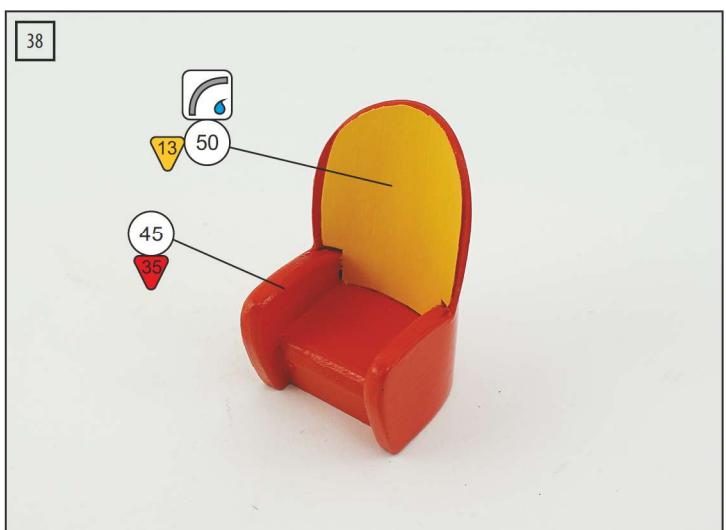
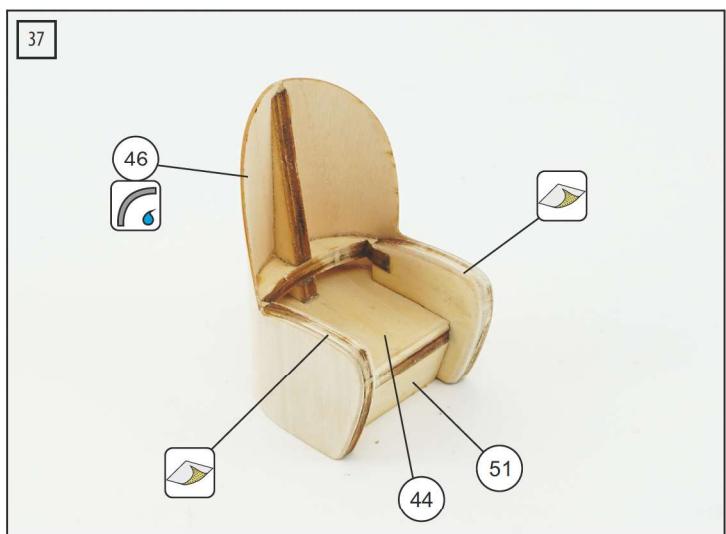
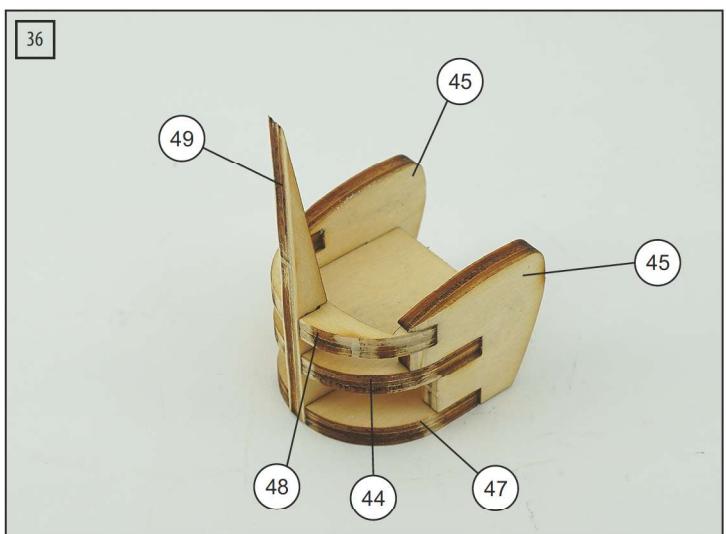
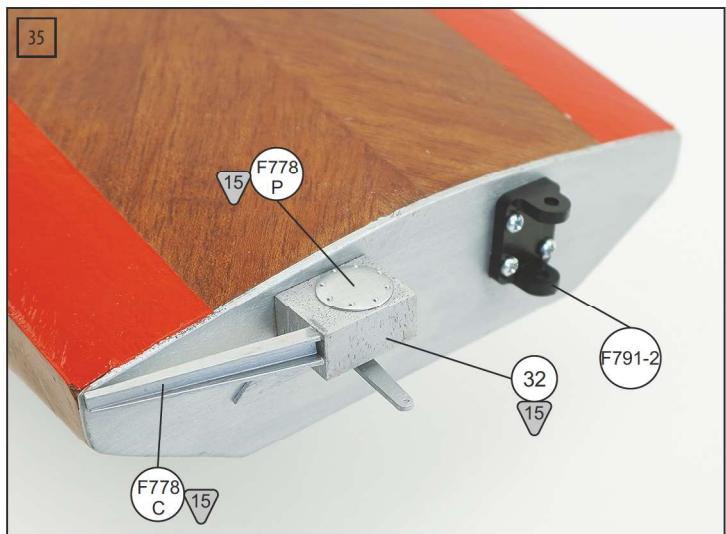
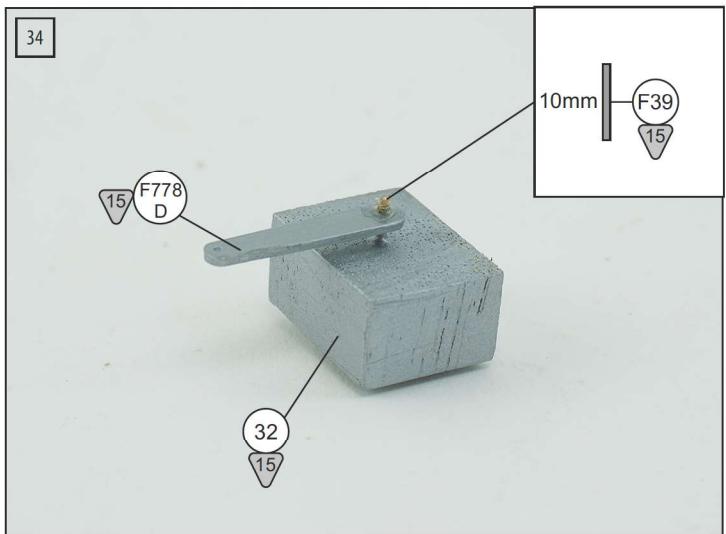
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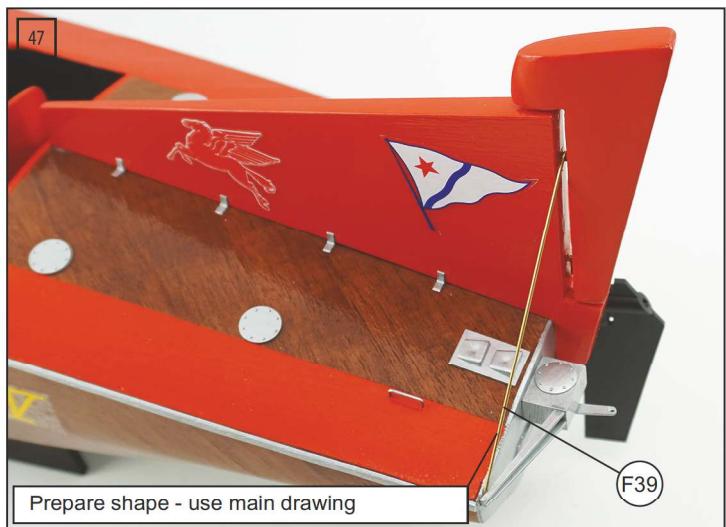
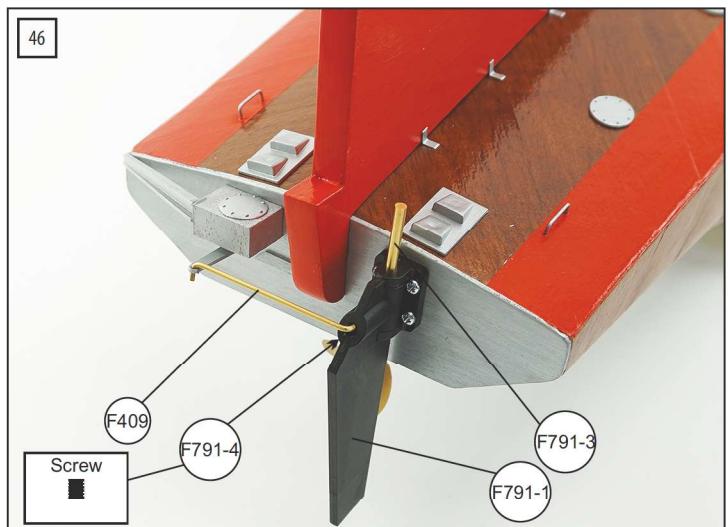
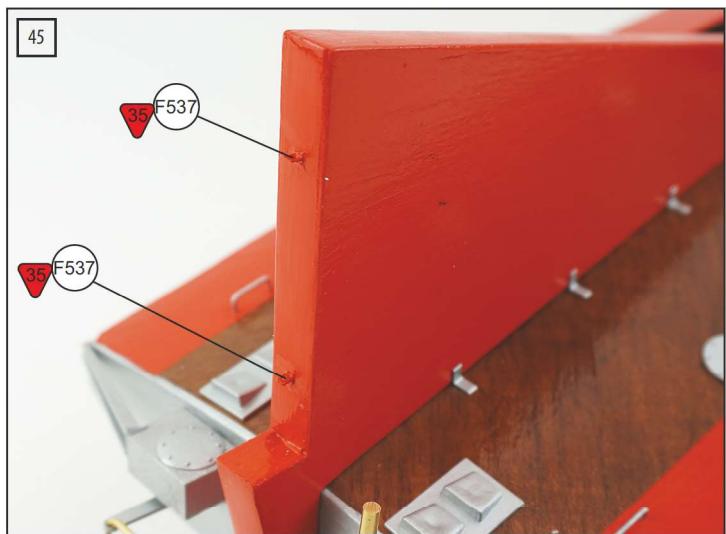
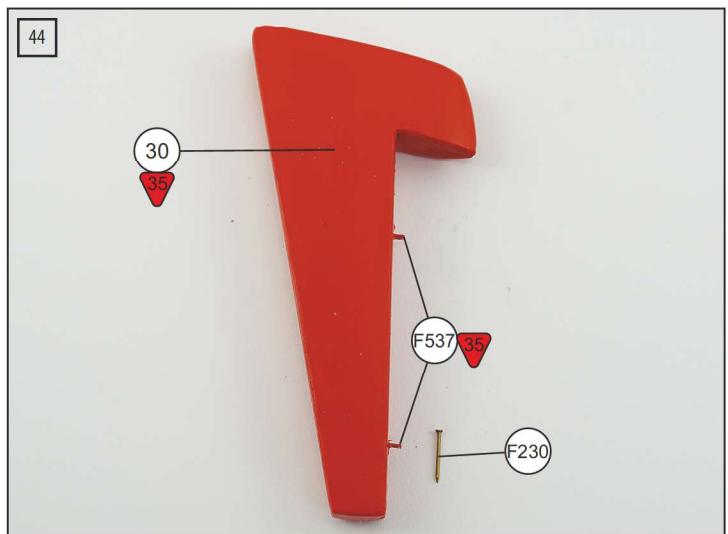
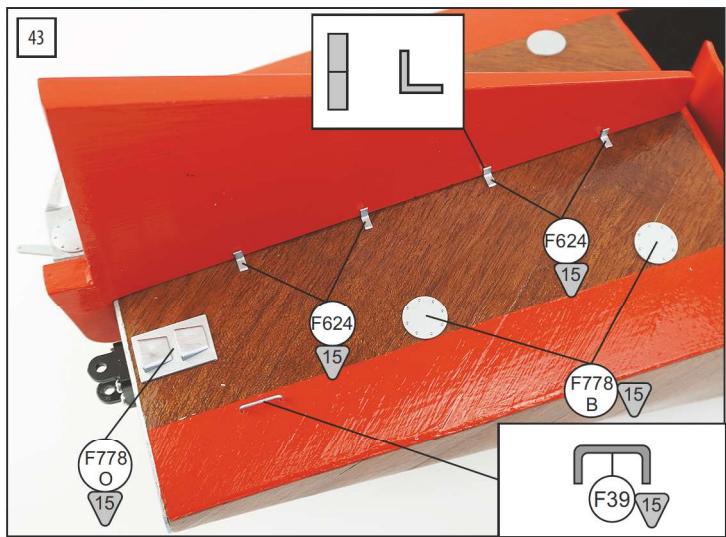
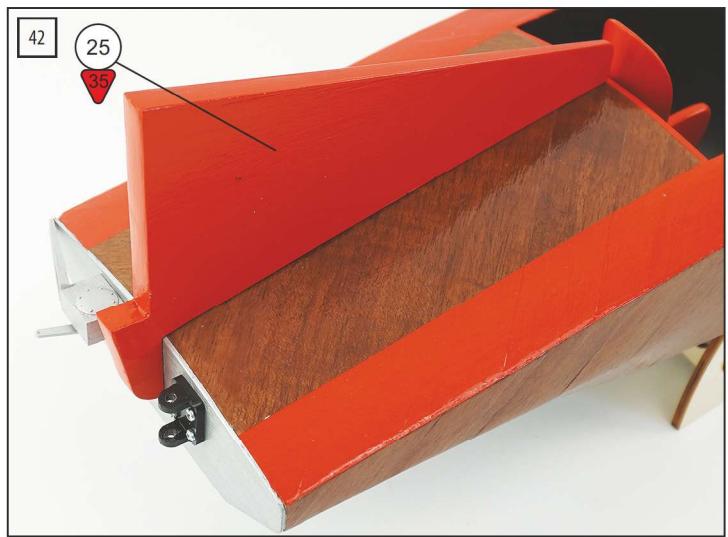
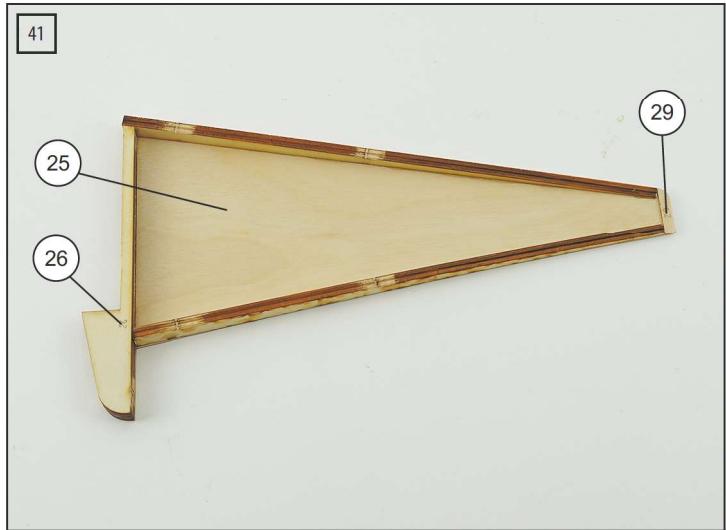
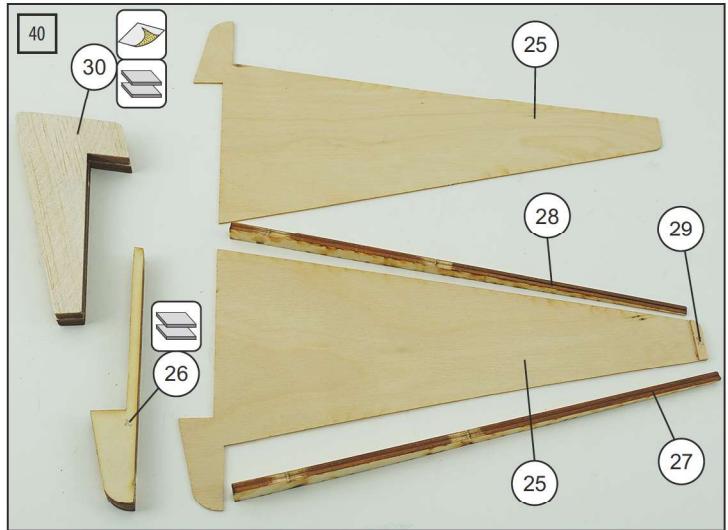


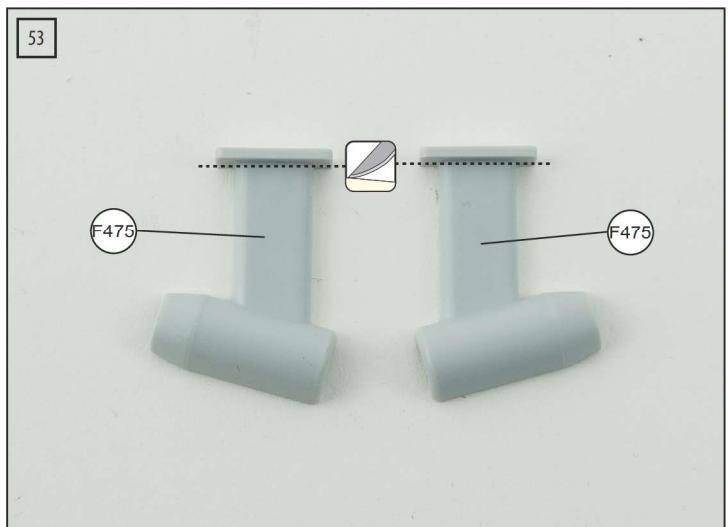
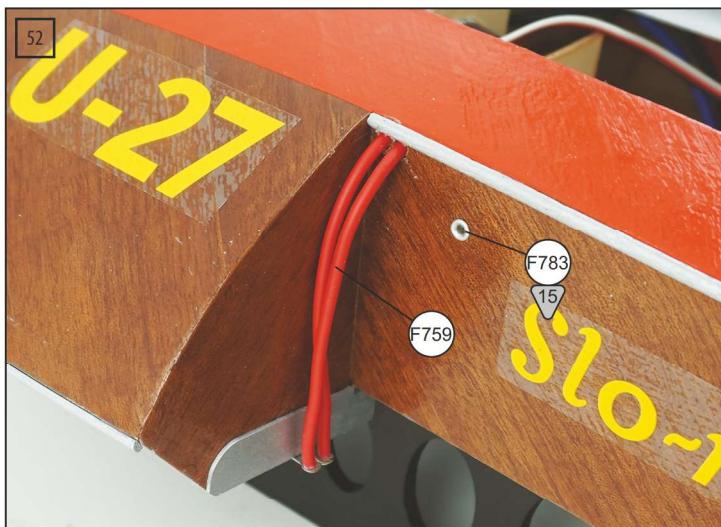
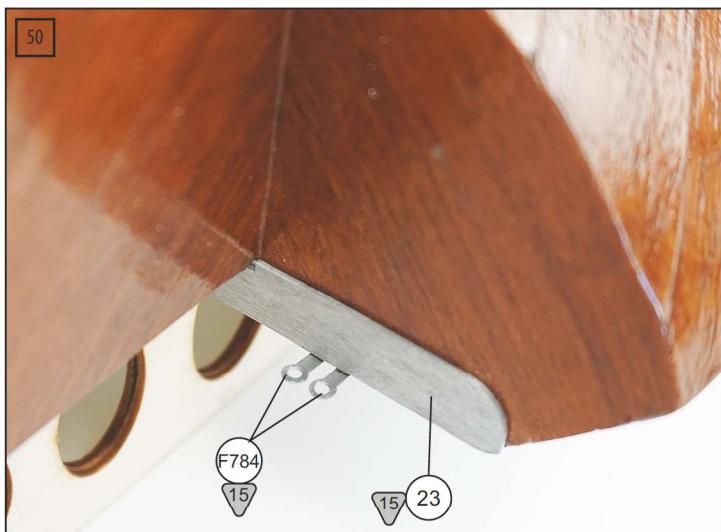
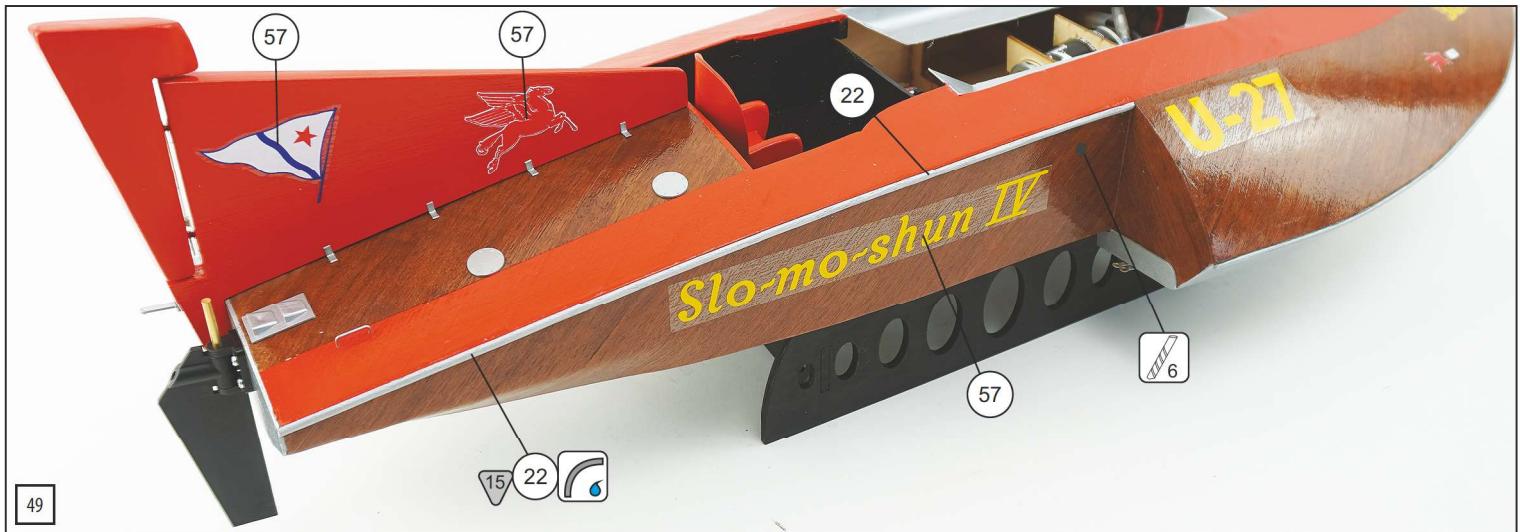
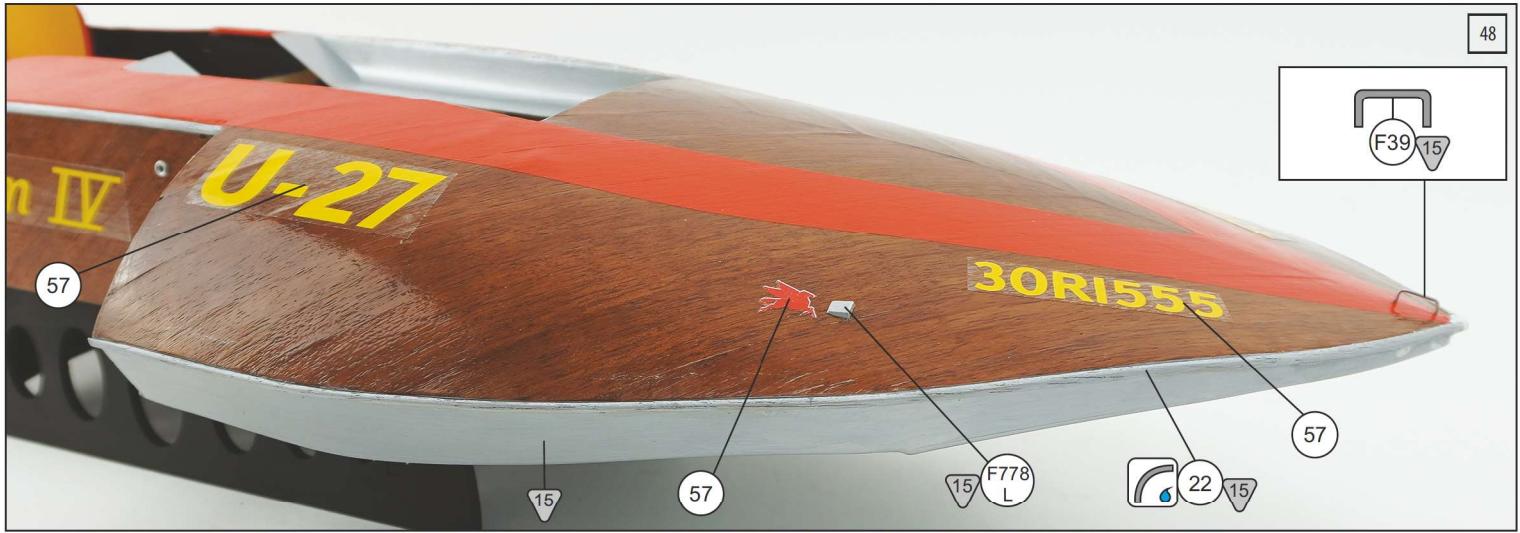
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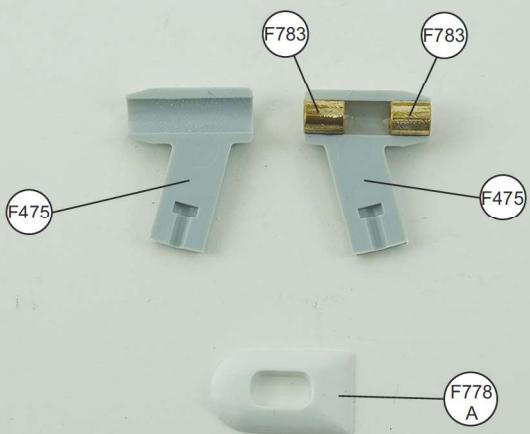




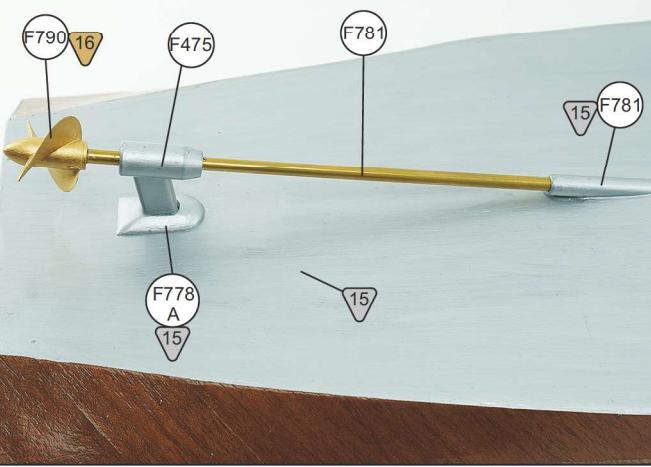




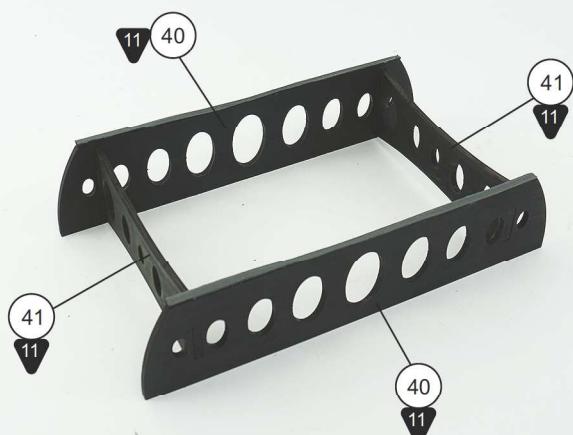
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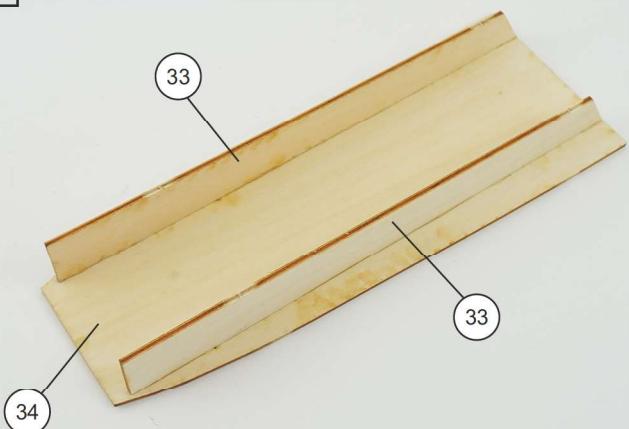
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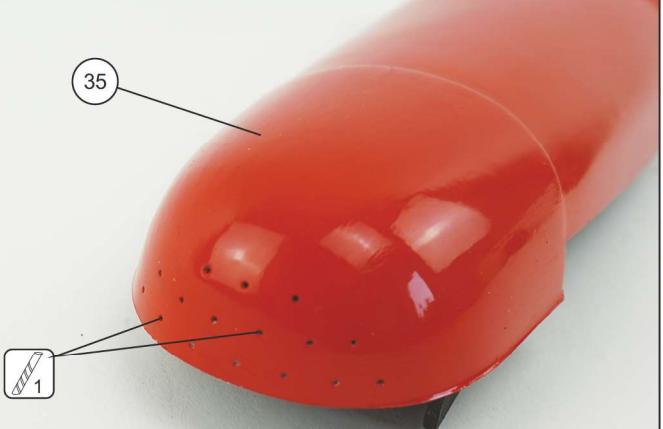


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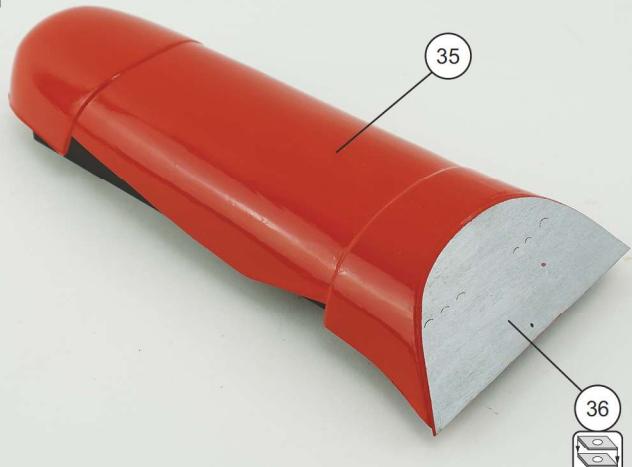
Prepare shape of part 35 - use main drawing



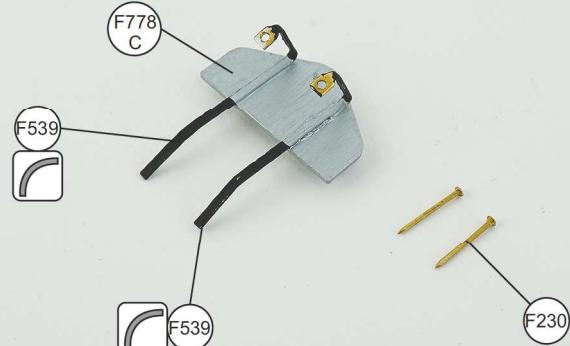
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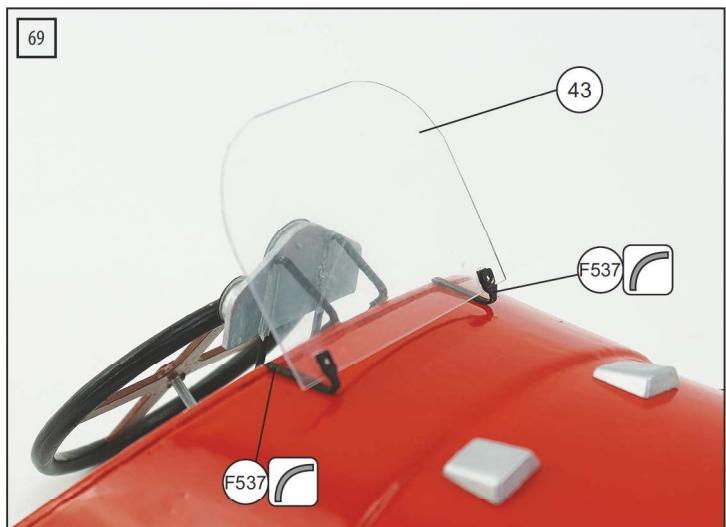
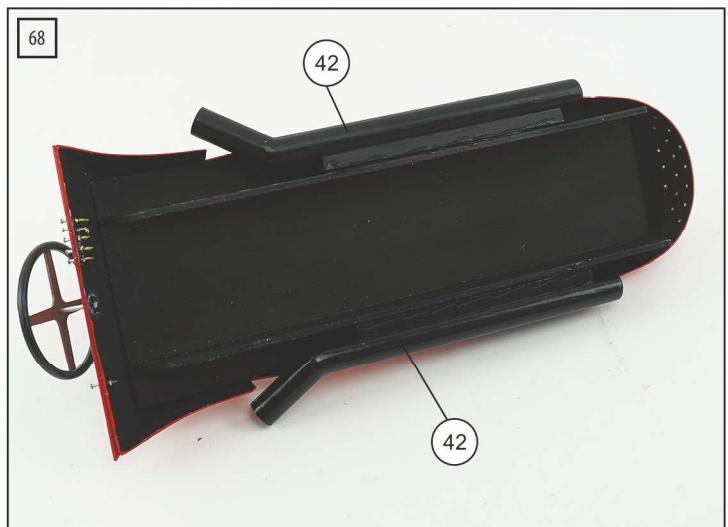
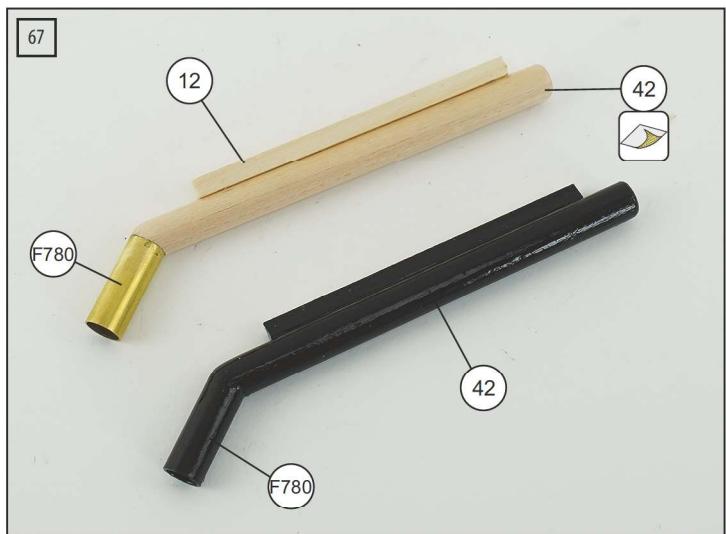
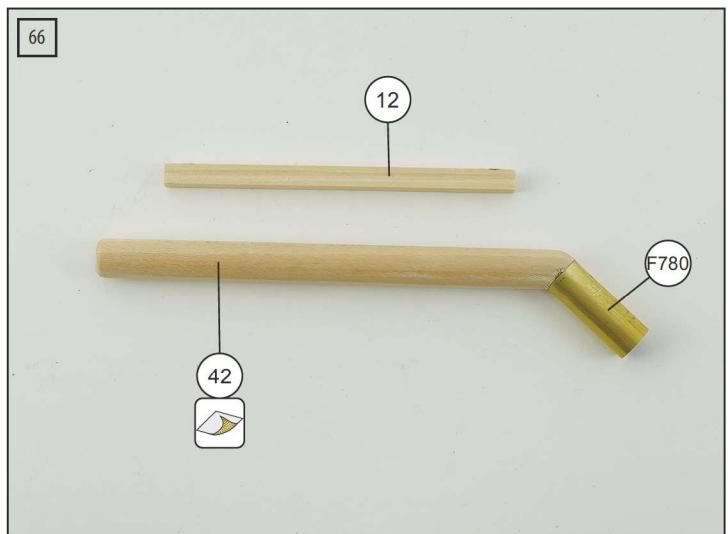
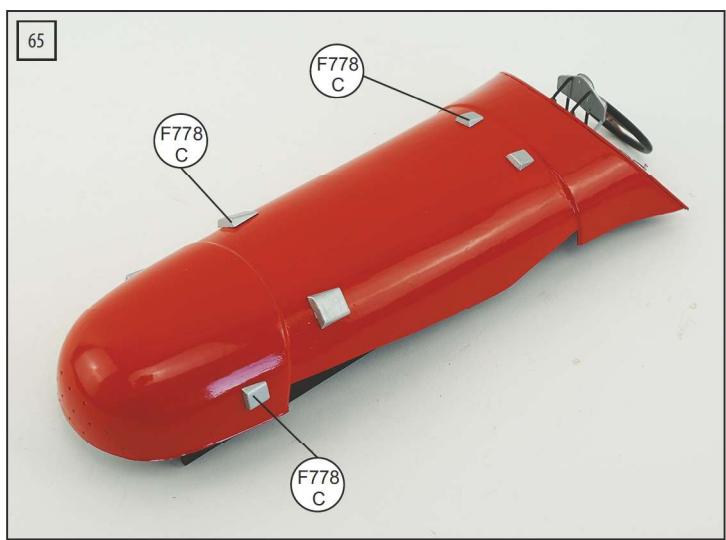
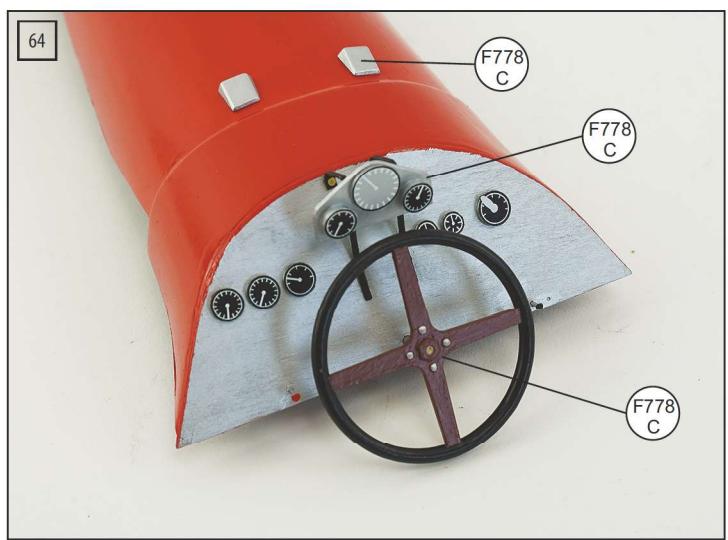
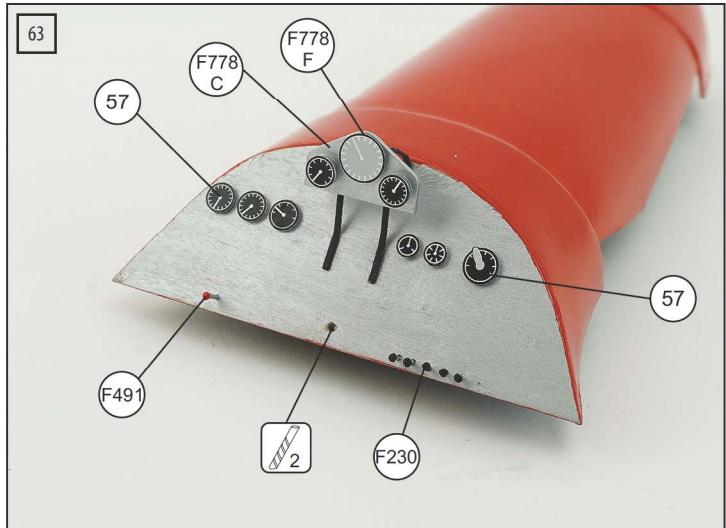
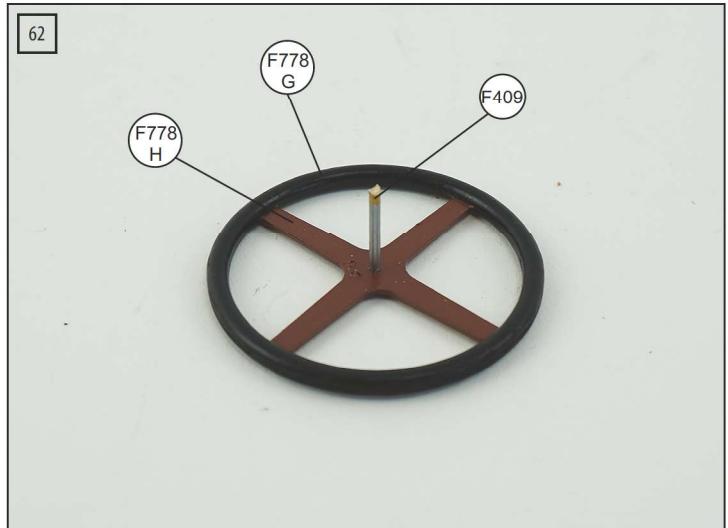


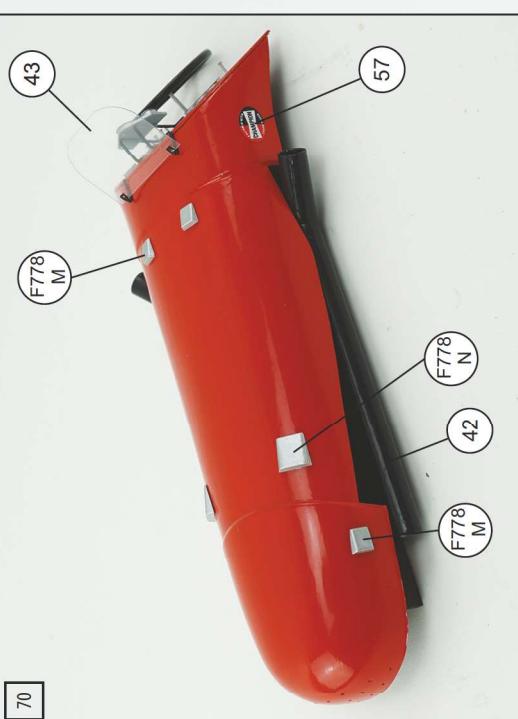
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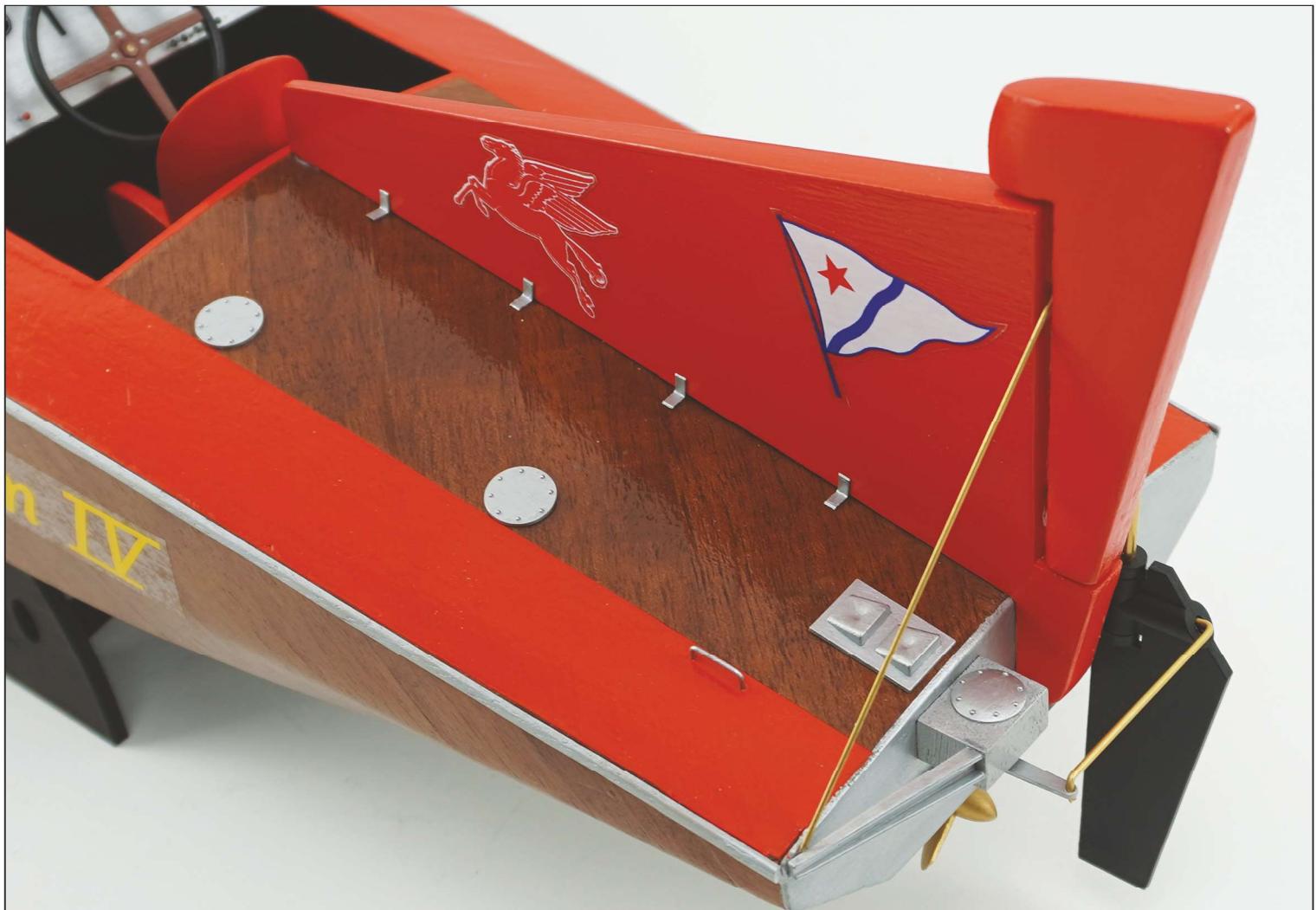
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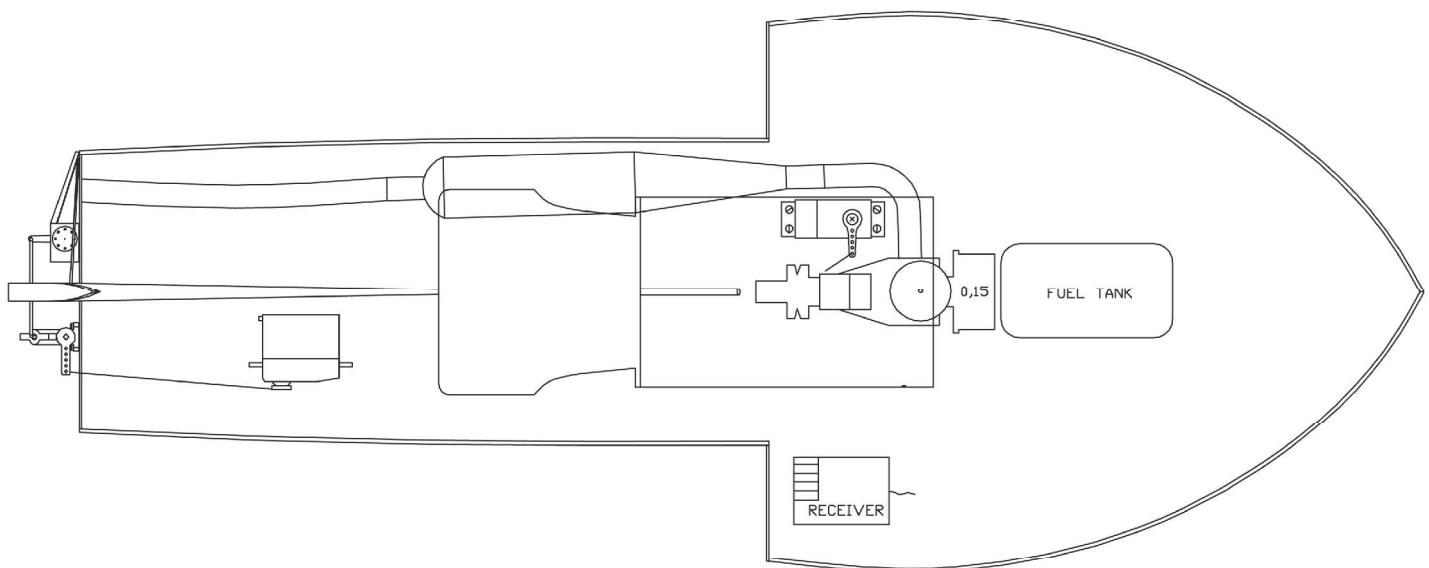
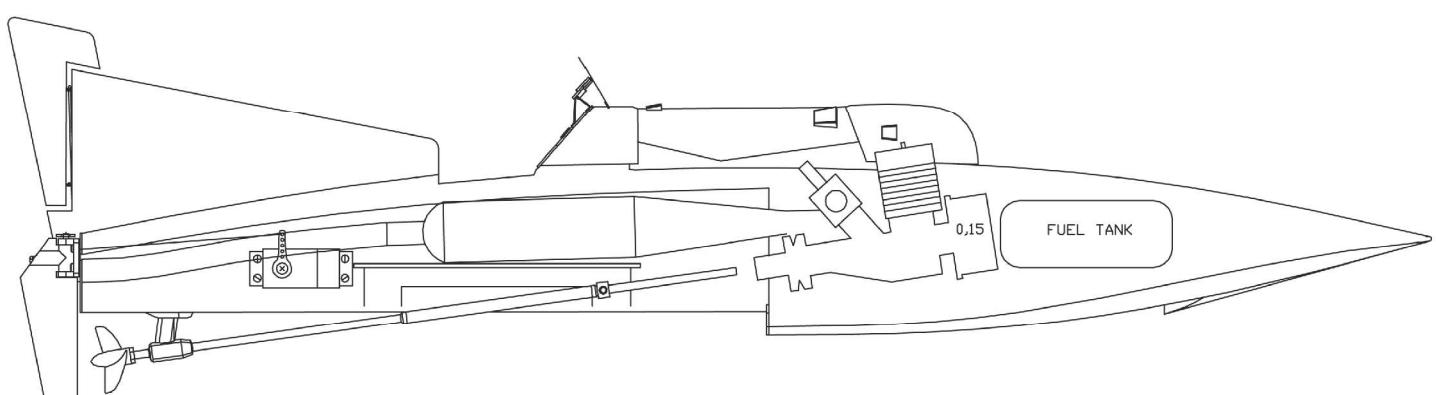
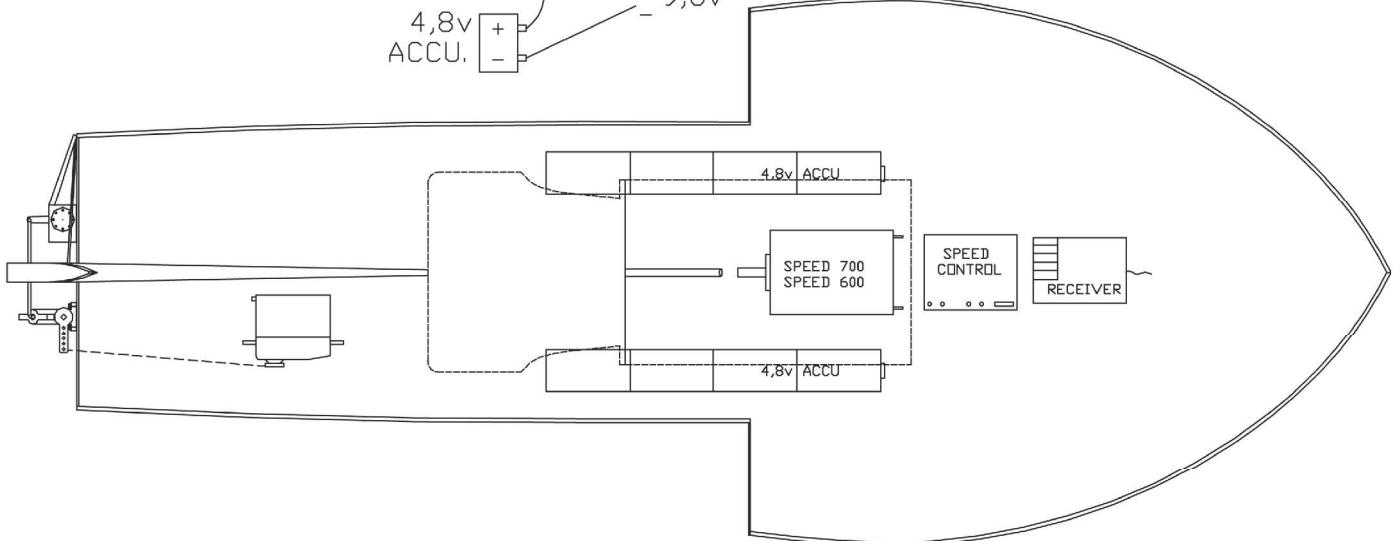
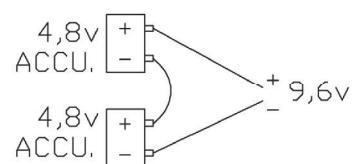
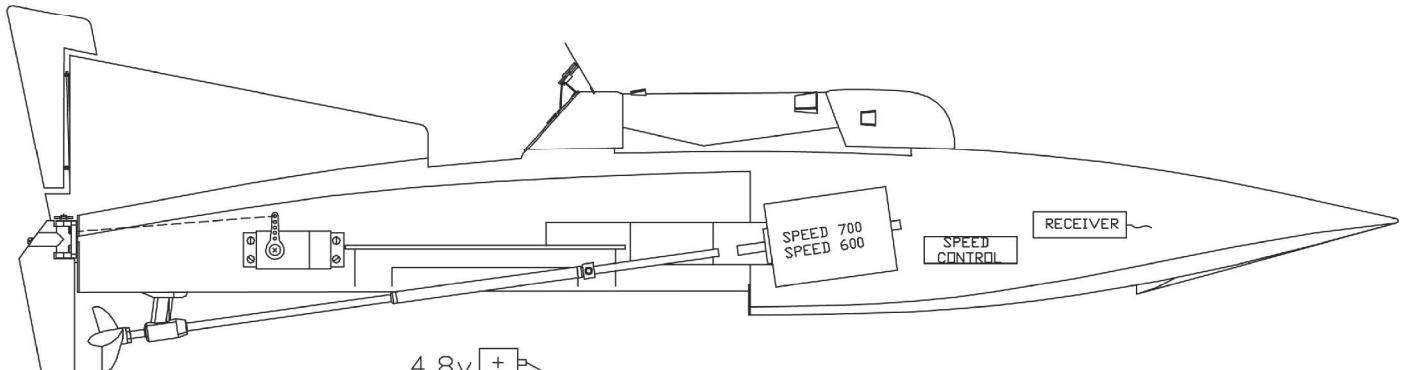


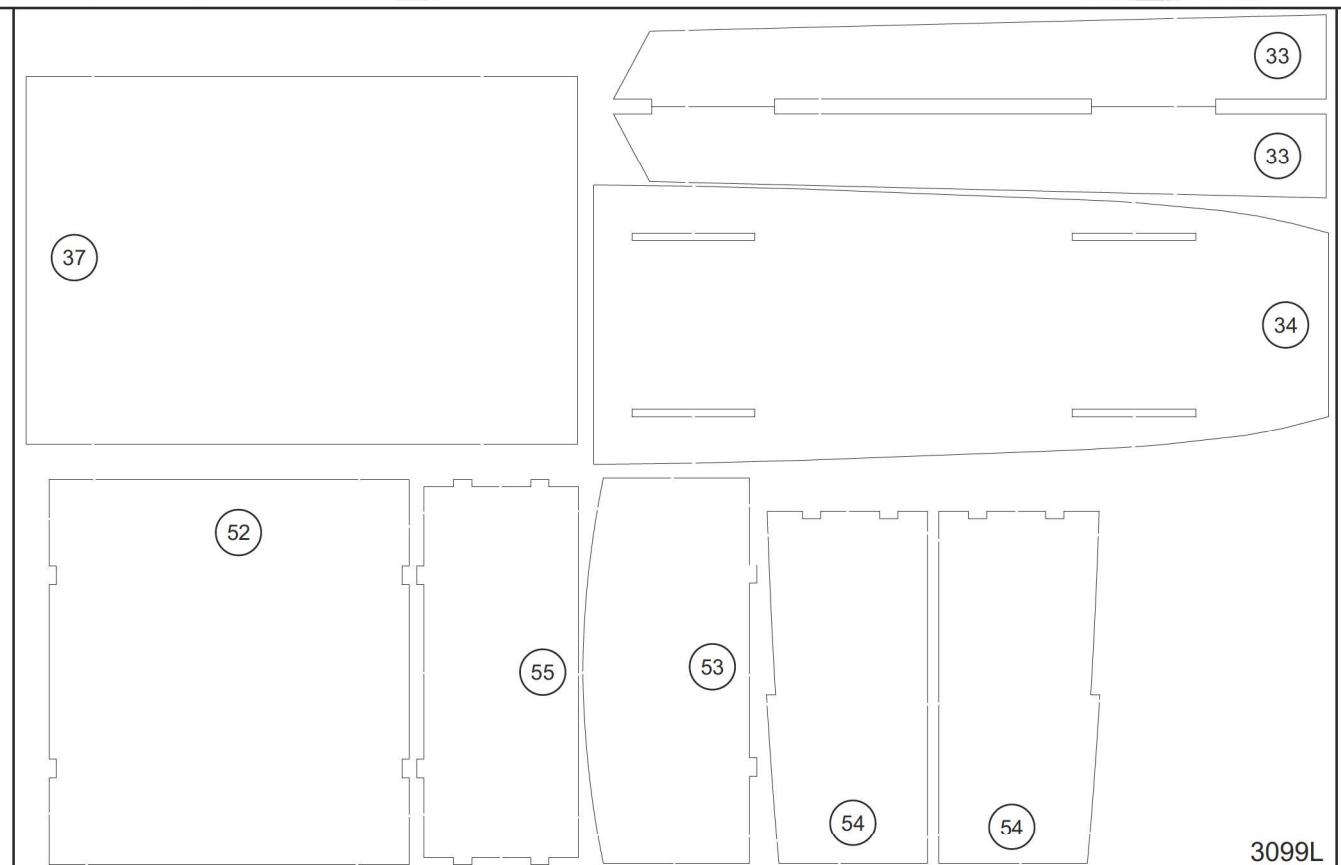
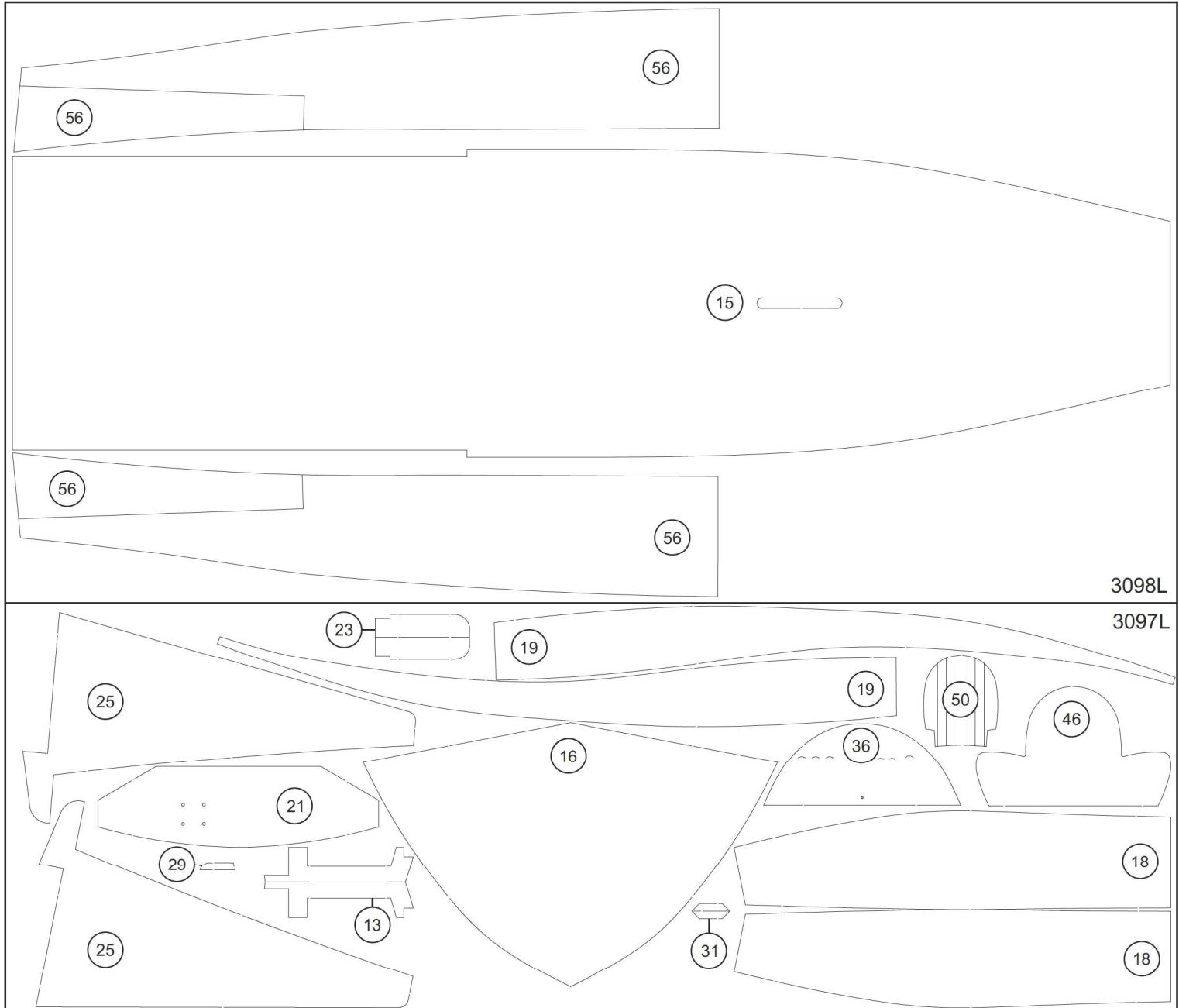






R/C Kit illustrated are not included in box. Billing Boats does not offer support for RC





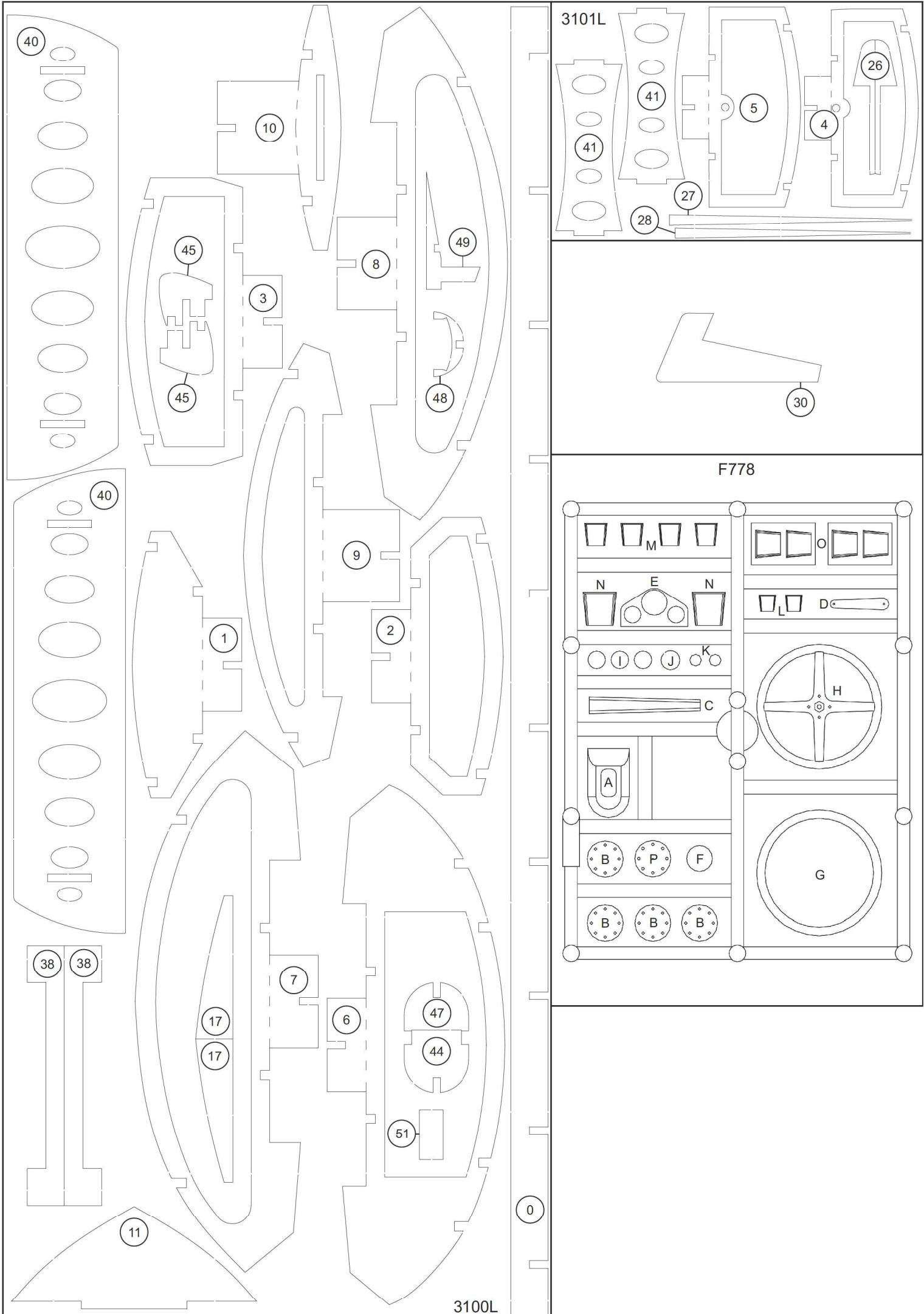


Table of contents for SLO-MO-SHUN IV Art. No.520

No.	Dimension	Material	Found in	DK	GB	D	F
1	0	4mm x-veneér	3100L	Bedding	Slip	Ständer	Cale
1	1	4mm x-veneér	3100L	Spant	Frame	Spannt	Couples
1	2	4mm x-veneér	3100L	Spant	Frame	Spannt	Couples
1	3	4mm x-veneér	3100L	Spant	Frame	Spannt	Couples
1	4	4mm x-veneér	3100L	Spant	Frame	Spannt	Couples
1	5	4mm x-veneér	3100L	Spant	Frame	Spannt	Couples
1	6	4mm x-veneér	3100L	Spant	Frame	Spannt	Couples
1	7	4mm x-veneér	3100L	Spant	Frame	Spannt	Couples
1	8	4mm x-veneér	3100L	Spant	Frame	Spannt	Couples
1	9	4mm x-veneér	3100L	Spant	Frame	Spannt	Couples
1	10	4mm x-veneér	3100L	Spant	Frame	Spannt	Couples
1	11	4mm x-veneér	3101L	Bow	Strip	Vorsteven	Etrave
5	12	5x5x700mm	Obechi	TS	Formteil	Leisten	Baguette
2	13	1mm x-veneér	Obechi	TS	Formteil	Leisten	Baguette
50	14	1,8x8x720mm	Obechi	TS	Formteil	Leisten	Baguette
1	15	1mm x-veneér	3098L	Baseplate	Botenplatte	Piece d' fond	Piece d' préfabriquée
1	16	1mm x-veneér	3097L	Baseplate	Formteil	Piece d' fond	Piece d' préfabriquée
2	17	4mm x-veneér	3101L	Baseplate	Formteil	Piece d' fond	Piece d' préfabriquée
2	18	1mm x-veneér	3097L	Baseplate	Formteil	Piece d' fond	Piece d' préfabriquée
1	19	1mm x-veneér	3097L	Baseplate	Formteil	Piece d' fond	Piece d' préfabriquée
25	20	0,7x25x550mm	Mahogany	TS	Formteil	Leisten	Baguette
1	21	1mm x-veneér	3097L	Formteil	Platte	Pièce	Pièce
4	22	2x3x500mm	Obechi	Formteil	Platte	Listeau	Strip
2	23	1mm x-veneér	3097L	Formteil	Platte	Plaat	Plaat
2	24	P174	PS	Platte	Schützschirm	Scherm	Strip
2	25	1mm x-veneér	3097L	Platte	Platte	Plaat	Plaat
2	26	4mm x-veneér	3101L	Platte	Platte	Plaat	Plaat
1	27	4mm x-veneér	3101L	Platte	Platte	Plaat	Plaat
1	28	4mm x-veneér	3101L	Platte	Platte	Plaat	Plaat
1	29	1mm x-veneér	3097L	Finne	Finne	Nageoire	Nageoire
2	30	Balsa 5mm	3102L	Finne	Finne	Nageoire	Nageoire
1	31	1mm x-veneér	3097L	Finne	Finne	Nageoire	Nageoire
1	32	20x15x10mm	Obechi	Finne	Finne	Ruder	Rudder
2	33	2mm x-veneér	3099L	Finne	Finne	Ruder	Rudder
1	34	2mm x-veneér	3099L	Finne	Finne	Ruder	Rudder
1	35	P174	PS	Finne	Finne	Ruder	Rudder
1	36	1mm x-veneér	3097L B	Klods	Klods	Laschen	Laschen
2	37	2mm x-veneér	3099L	Afistiver	Shore	Laschen	Laschen
1	38	4mm x-veneér	3101L	Motorhjelm	Motorhaube	Blok	Blok
1	39	ø3x550mm	Ramin	Instrumentbredt	Instrumentbrett	Stutten	Stutten
2	40	4mm x-veneér	3101L	Instrument panel	Instrument panel	Motorkap	Motorkap
				Baseplate	Baseplate	Dashboard	Dashboard
				Console	Console	Bedienung	Bedienung
				Round stick	Round stick	Steun	Steun
				Bedding	Bedding	Rondhout	Rondhout
						Cale	Cale

Table of contents for SLO-MO-SHUN IV Art. No. 520

NL		F		D		GB	
No.	Dimension	Material	Found in	Material	Found in	Material	Found in
2	4mm x-veneer ø10x30mm	3101L Ramin Acetat	TS VEJ	Bedding Rundstok Vindue	Slip Round stick	Ständer Rundholz	Standارد Rondhout
41	4mm x-veneer 40x30mm	3100L		Window		Fenster	Fenetres
42	4mm x-veneer	3100L		Seat		Sitz	Chaise
43	4mm x-veneer	3100L		Seat		Sitz	Chaise
44	4mm x-veneer	3100L		Seat		Sitz	Chaise
45	4mm x-veneer	3100L		Seat		Sitz	Chaise
46	1mm x-veneer	3097L		Seat		Sitz	Chaise
47	4mm x-veneer	3100L		Seat		Sitz	Chaise
48	4mm x-veneer	3100L		Seat		Sitz	Chaise
49	4mm x-veneer	3100L		Seat		Sitz	Chaise
50	1mm x-veneer	3097L		Seat		Sitz	Chaise
51	4mm x-veneer	3100L		Seat		Sitz	Chaise
52	2mm x-veneer	3099L		Cabin	Kajütte	Kajütte	Kajuit
53	2mm x-veneer	3099L		Cabin	Kajütte	Kajütte	Kajuit
54	2mm x-veneer	3099L		Cabin	Kajütte	Kajütte	Kajuit
55	2mm x-veneer	3099L		Cabin	Kajütte	Kajütte	Kajuit
56	1mm x-veneer	3098L		Sheathing	Ummanteln	Moord	Bouwtrekking
57		TR 168	VEJ	Transfers	Abziehbild	Transfer	Sjabloon
		8167-1	VEJ	Plan	Zeichnungen	Plans	Bouwbeschrijving
		A3	VEJ	Template	Vorlage	Modèle	Messingdraad
		A4	VEJ	Building instruction	Bauanleitung	Instruction de montage	Spijkertjes
		Ø1X250mm	TS	Brass wire	MS-Draht	Fil de liaison	Vertaalklampen
		Ø1X250mm	FS	Pins	Nägel	Clous	Schoef
		0,7X7mm	FS	Ventil	Lüfter	Manche à eau	Noodrem
		Ø4mm	FS	Brass wire	MS-Draht	Fil de liaison	Beslag
		Ø1,5X100mm	TS	Propeller shaft	Wellenbock	Chaise d'hélice	Beslag
		35mm	FS	Screw	Schrauben	Cheville	Beslag
		10mm	FS	Nödstop	Nödstop	Frein de secours	Beslag
		Ø4mm	FS	Emergency stop	Beschlag	Garniture	Beslag
		25mm	FS	Fittings	Beschlag	Garniture	Beslag
		40mm	FS	Fittings	Beschlag	Garniture	Beslag
		0,5X2,5X140mm	TS	Fittings	Tube	Tube	Band
		400mm	TS	Tube	Plastic moulage	Plastic steep	Plasteik giet
			FS	Plastifib	Rör	Tube	Band
			FS	Rör	Arbre porte hélice	Schroefas	Schroefas
			FS	Skrueaksel	Stevenrohr	Buschen	Valstukken
			FS	Björning	Beslag	Fittings	Beslag
			FS	Beslag	Propel	Propel	Propeller
			FS	Beslag	Rudder	Rudder	Roer
			FS	Slange			Gouvernail

Table of contents for SLO-MO-SHUN IV Art. No.520

Pes.	No.	Dimension	Material	Found in	E	P	PL
1	0	4mm x-veneér	3100L	Grada	Supporto	Pé de suporte	Wspornik
1	1	4mm x-veneér	3100L	Cuaderna	Ordinata	Armacão	Wrega
1	2	4mm x-veneér	3100L	Cuaderna	Ordinata	Armacão	Wrega
1	3	4mm x-veneér	3100L	Cuaderna	Ordinata	Armacão	Wrega
1	4	4mm x-veneér	3100L	Cuaderna	Ordinata	Armacão	Wrega
1	5	4mm x-veneér	3100L	Cuaderna	Ordinata	Armacão	Wrega
1	6	4mm x-veneér	3100L	Cuaderna	Ordinata	Armacão	Wrega
1	7	4mm x-veneér	3100L	Cuaderna	Ordinata	Armacão	Wrega
1	8	4mm x-veneér	3100L	Cuaderna	Ordinata	Armacão	Wrega
1	9	4mm x-veneér	3100L	Cuaderna	Ordinata	Armacão	Wrega
1	10	4mm x-veneér	3100L	Cuaderna	Ordinata	Armacão	Wrega
1	11	4mm x-veneér	3101L	Proa	Ruota di prua	Kil	Listwa
5	12	5x5x700mm	Obechi	TS	Listelli	Tira	Część uformowana
2	13	1mm x-veneér	Obechi	TS	Pezzo prefabbricato	Amurada de pôpa	Podstawa
50	14	1,8x8x720mm	Obechi	TS	Listelli	Tira	Listwa
1	15	1mm x-veneér	3098L	Plantailla	Lastra di fondo	Base das máquinas	Część uformowana
1	16	1mm x-veneér	3097L	Plantilla	Pezzo prefabbricato	Amurada de pôpa	Część uformowana
2	17	4mm x-veneér	3101L	Plantilla	Pezzo prefabbricato	Amurada de pôpa	Część uformowana
2	18	1mm x-veneér	3097L	Plantilla	Pezzo prefabbricato	Amurada de pôpa	Część uformowana
2	19	1mm x-veneér	3097L	Plantilla	Pezzo prefabbricato	Amurada de pôpa	Część uformowana
25	20	0,7x25x550mm	Mahogany	TS	Listón	Tira	Listwa
1	21	1mm x-veneér	3097L	Placa	Lastra	Placa	Plyta
4	22	2x3x50mm	Obechi	TS	Moldura	Tira de perfil	Listwa
2	23	1mm x-veneér	3097L	Placa	Placa	Placa	Plyta
2	24	P174	PS	Protección	Schemmo protettivo	Guarda-vento	Ekran
2	25	1mm x-veneér	3097L	Aleta	Aletta	Barbatana	Płetwa
2	26	4mm x-veneér	3101L	Aleta	Aletta	Barbatana	Płetwa
1	27	4mm x-veneér	3101L	Aleta	Aletta	Barbatana	Płetwa
1	28	4mm x-veneér	3101L	Aleta	Aletta	Barbatana	Płetwa
1	29	1mm x-veneér	3097L	Aleta	Aletta	Barbatana	Płetwa
2	30	Balsa 5mm	3102L	Timón	Timone	Leme	Ster
1	31	1mm x-veneér	3097L	Escillas	Ílassamento	Reforço da quilha	Złączka
1	32	20x15x10mm	Obechi	TS	Taco	Bloco	Blok
2	33	2mm x-veneér	3099L	Puntal	Puntellare	Apoiar	Wzmocnienie
1	34	2mm x-veneér	3099L	Capó	Cñfano	Motor capaceté	Maska
1	35	P174	PS	Capó	Cñfano	Motor capaceté	Maska
1	36	1mm x-veneér	3097L B	Tablero de instrumentos	Quadro comandi	Tábuas instrumento	Panel
1	37	2mm x-veneér	3099L	Placa de fondo	Lastra di fondo	Base das máquinas	Podstawa
2	38	4mm x-veneér	3101L	Pie	Piede	Pé de suporte	Konsola
1	39	ø3x55mm	Ramin	Barra redonda	Listello tondo	Bastão redondo	Okrągły kij
2	40	4mm x-veneér	3101L	Pie	Piede	Pé de suporte	Ślizg
2	41	4mm x-veneér	3101L	Pie	Piede	Pé de suporte	Ślizg

Table of contents for SLO-MO-SHUN IV Art. No.520

Pes.	No.	Dimension	Material	Found in	E	I	P	PL
1	42	ø10x300mm	Ramin	TS	Barra redonda	Listello tondo	Bastão redondo	Okrągły kij
1	43	40x30mm	Acetat	VEJ	Ventanas	Finistrini	Janelas	Okno
1	44	4mm x-veneér		3100L	Asiento	Sedia	Assento	Fotel
1	45	4mm x-veneér		3100L	Asiento	Sedia	Assento	Fotel
1	46	1mm x-veneér		3097L	Asiento	Sedia	Assento	Fotel
1	47	4mm x-veneér		3100L	Asiento	Sedia	Assento	Fotel
1	48	4mm x-veneér		3100L	Asiento	Sedia	Assento	Fotel
1	49	4mm x-veneér		3100L	Asiento	Sedia	Assento	Fotel
1	50	1mm x-veneér		3097L	Asiento	Sedia	Assento	Fotel
1	51	4mm x-veneér		3100L	Asiento	Sedia	Assento	Fotel
1	52	2mm x-veneér		3099L	Camarote	Cabina	Kabina	Kabina
1	53	2mm x-veneér		3099L	Camarote	Cabine	Kabina	Kabina
2	54	2mm x-veneér		3099L	Camarote	Cabine	Kabina	Kabina
1	55	2mm x-veneér		3099L	Camarote	Cabina	Kabina	Kabina
4	56	1mm x-veneér		3098L	Revestimiento	Guaina	Revestimento	Poszycie
1	57			TR 168	Pegatina	Decalcomanie	Decalcomania	Kalkomania
1				VEJ	Ilustración	Piani di costruzione	Planta principal	Rysunek główny
1				8167-1	Plantilla	Sagoma	Modelo	Szablon
1				VEJ	Instrucciones de construcción	Instruzioni di montaggio	Manual de instruções	Instrukcja
1					Cable de Latón	Filo in ottone	Fio de latão	Drut
6	F39	ø1X250mm		TS	Clavo	Chiodi	Prendedor	Gwóźdż
6	F230	0,7X7mm		FS	Bocina	Rinforzo	Anel	Wentylacja
2	F317	ø4mm		FS	Hilo de latón	Filo in ottone	Arame m.s.	Drut
1	F409	ø1,5X100mm		FS	Supporto de helice	Supporti per corrimano	Pontalete da amurada	Wat
1	F475	35mm		FS	Hélice	Viti	Parafuso	Śrubka
4	F484	10mm		FS	Freno de alarma	Segnale d'alarme	Freio de emergencia	Przycisk stop
1	F491	ø4mm		FS	Herrajes	Accessori	Fittings	Okucia
6	F537	25mm		FS	Herrajes	Accessori	Fittings	Okucia
2	F539	40mm		FS	Herrajes	Accessori	Fittings	Okucia
1	F624	0,5X2,5X140mm		TS	Tubo	Tubo	Tubo	Tuba
1	F759	400mm		FS	Piezas de plástico fundido	Pezzo stampato ad iniezione	Fittings plásticos	Części plastikowe
1	F778			FS	Tubo	Tubo	Tubo	Tuba
2	F780	ø10X25mm		TS	Je de hélice	Albero portaelica	Eixa da hélice	Wat
1	F781	ø4X330mm		FS	Casquillo	Copertura	Mancal	Tuleja
2	F783	ø6X7mm		FS	Herrajes	Accessori	Fittings	Okucia
4	F784			FS	Hélice	Elica	Hélice	Napęd
1	F790	ø35mm		FS	Timón	Timone	Leme	Ster
1	F791	85mm						



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