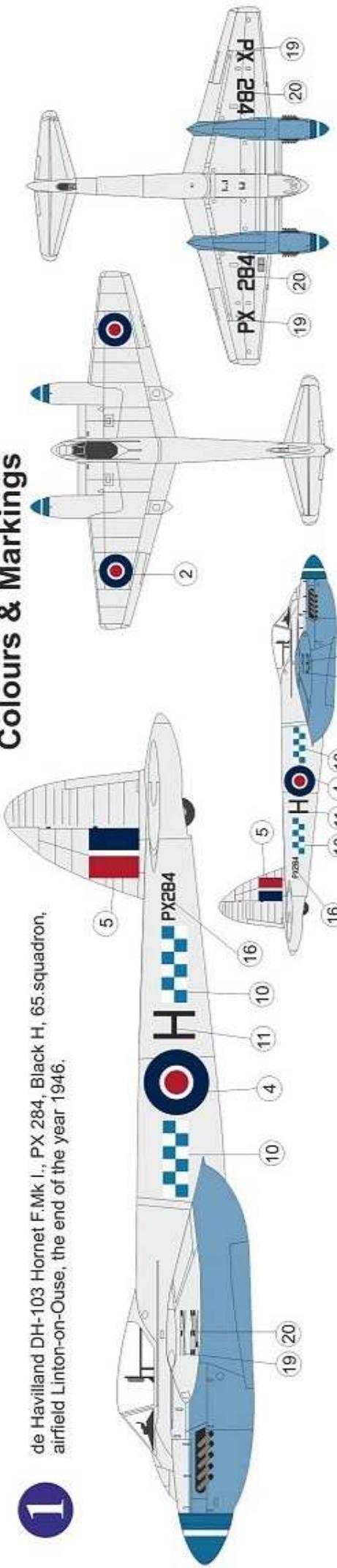


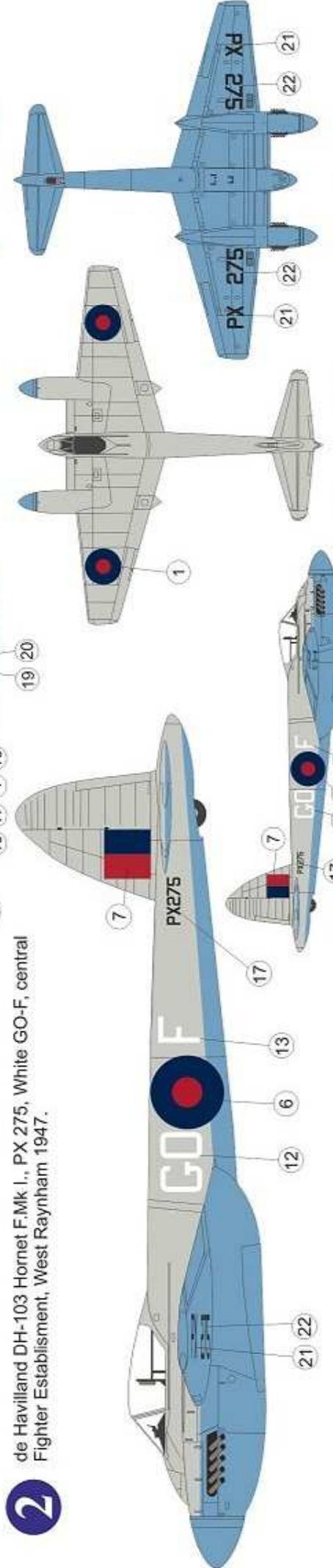
Colours & Markings

de Havilland DH-103 Hornet F.Mk I., PX 284, Black H, 65.squadron,
airfield Linton-on-Ouse, the end of the year 1946.



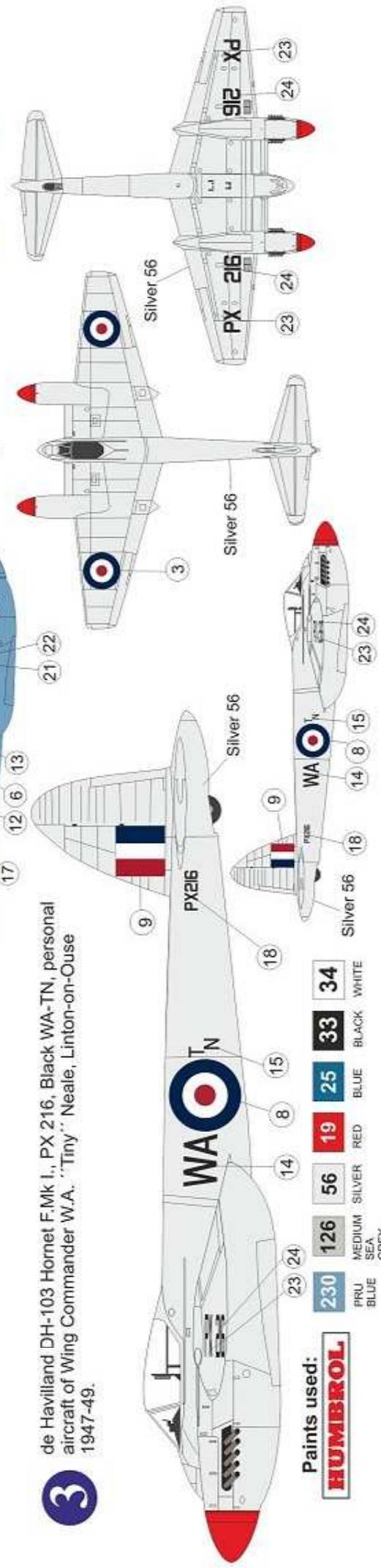
1

de Havilland DH-103 Hornet F.Mk I., PX 275, White GO-F, central
Fighter Establishment, West Raynham 1947.



2

de Havilland DH-103 Hornet F.Mk I., PX 216, Black WA-TN, personal
aircraft of Wing Commander W.A. "Tiny" Neale, Linton-on-Ouse
1947-49.



3

Paints used:
HUMBROL

230	PRU BLUE
126	MEDIUM SEA GREY
56	SILVER
19	RED
25	BLUE
34	BLACK
23	WHITE

deHavilland DH 103 Hornet

History in brief

The de Havilland DH.103 Hornet, developed by de Havilland, was a fighter aircraft driven by two piston engines. It further exploited the wooden construction techniques that had been pioneered by the de Havilland Mosquito. Development of the Hornet had started during the Second World War as a private venture. The aircraft was to conduct long range fighter operations in the Pacific Theatre against the Empire of Japan but the war ended before the Hornet reached operational squadron status.

The Hornet entered service with RAF Fighter Command where it equipped several day fighter units and was commonly stationed in the British mainland. It saw combat in the Far East, being used as a strike fighter as part of the British military action taken during the Malayan Emergency. A naval carrier-capable version, the Sea Hornet, had been envisioned early on and was procured by the Fleet Air Arm of the Royal Navy.

Producers' thanks go to Tony Buttler (Warpaint author), Richard Franks (Valliant book author), David Collins, Martin Derry (Dalrymple & Verdun book authors), David Askett for their great works we have used during the designing the kit and to our Britmodeller fellows who provided us the contacts to proper persons.

Read before you start:

- 1/ Before you begin, study carefully instructions, exploded drawings and numbering of parts.
- 2/ Prior your assembly, choose carefully your variant and remove all parts of it.
- 3/ Optional parts and theirs application compare with the picture on the box.
- 4/ Carefully remove parts, clean its and prior to applying adhesive, check to see whether the parts fit together.
- 5/ Assemble thoroughly, do not hurry. You will find that your finished model will reflect your time, work and patience.

Doporučení a upozornění:

- 1/ Dříve než začnete ,prostudujte stavební návod a číslování dílů.
- 2/ Před začátkem stavby zvolte verzi a pečlivě vyberte díly pro variantu, kterou chcete stavět .
- 3/ Volitelné díly/možnosti a jejich použití při stavbě konfrontujte s náhledem markingu na obalu.
- 4/ Díly opatrně oddělte z rámečků, odstraňte technologické vtoky a před slepením je řádně začistěte.
- 5/ Pracujte pečlivě, nespěchejte, dokonalý vzhled modelu záleží jen na Vás.

Symbols/Symboly

Drill hole 	Cyanoacrylate 	Remove 	Reduce 	Make new 	Option 	Bend 	Putty 
Vyvrtat	Vteřinové lepidlo	Odstanit	Zbrouosit	Vyrobit	Volba	Ohnout	Tmel

Colour name

Humbrol

Colour name

Humbrol

A Black

H33

B White

H34

C Interior Green

H78

D Gunmetal

H53

E Leather

H62

Aluminium

H56

Dark Green

H30

Yellow

H24

Tyre

H85

Rust

H113

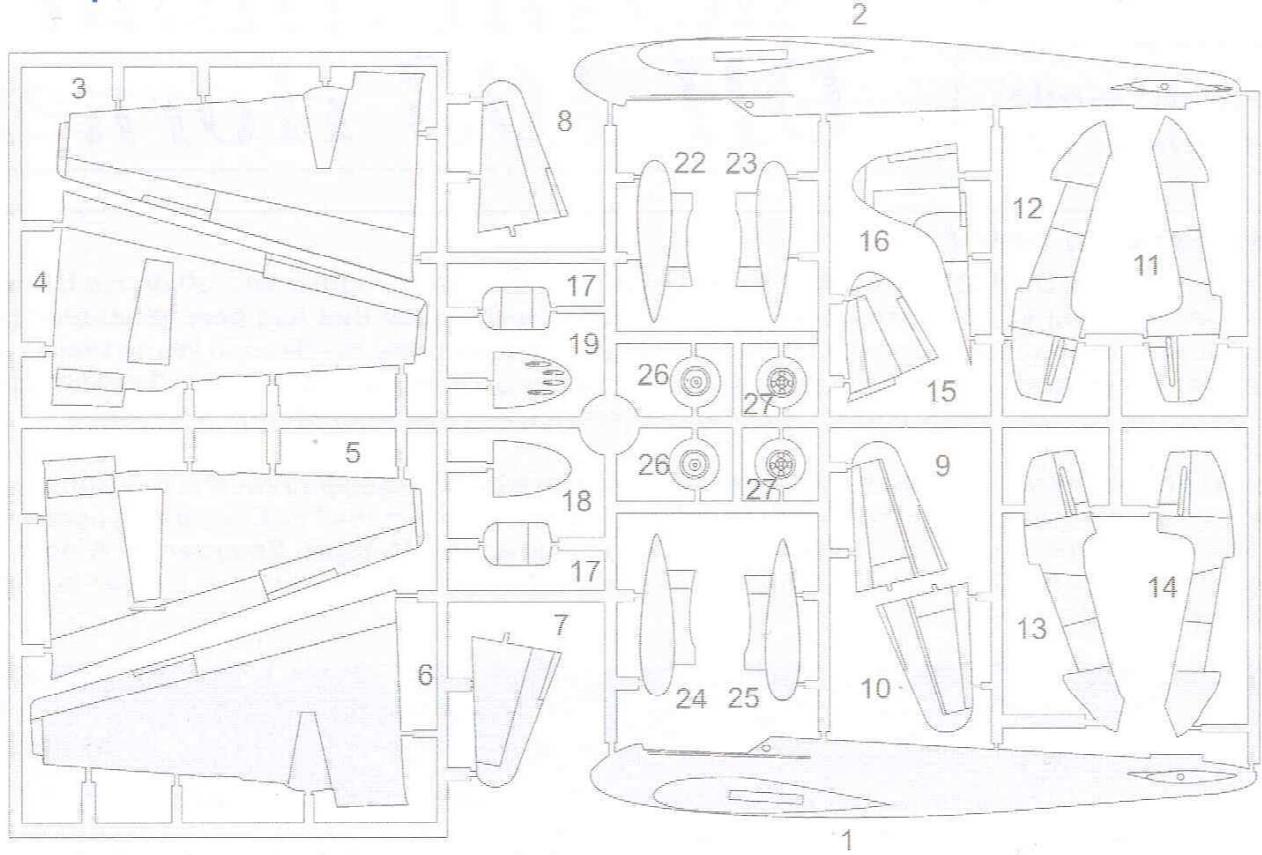
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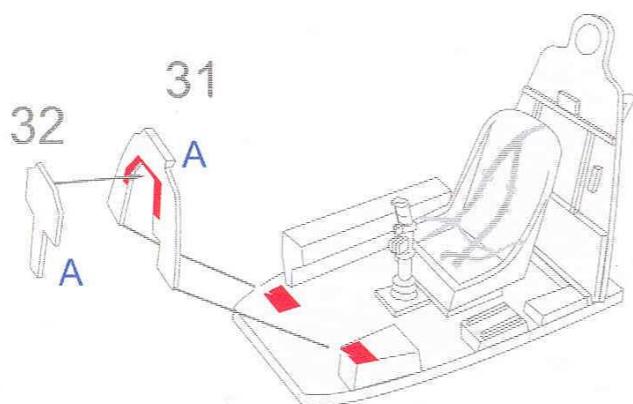
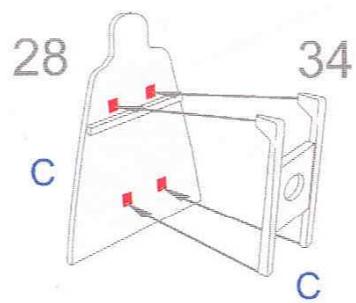
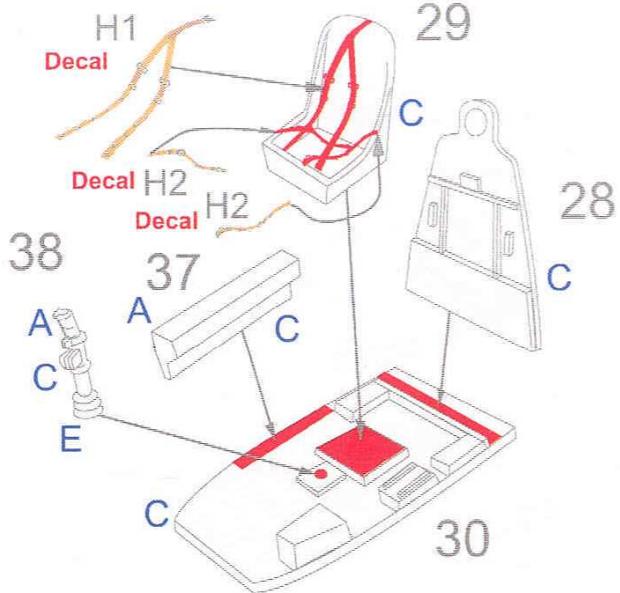
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References/Podklady:

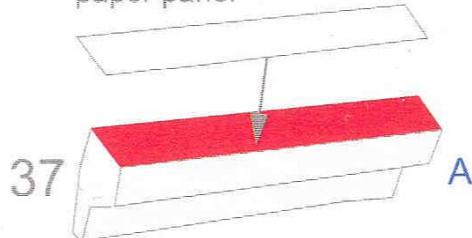
Internet

Plastic parts

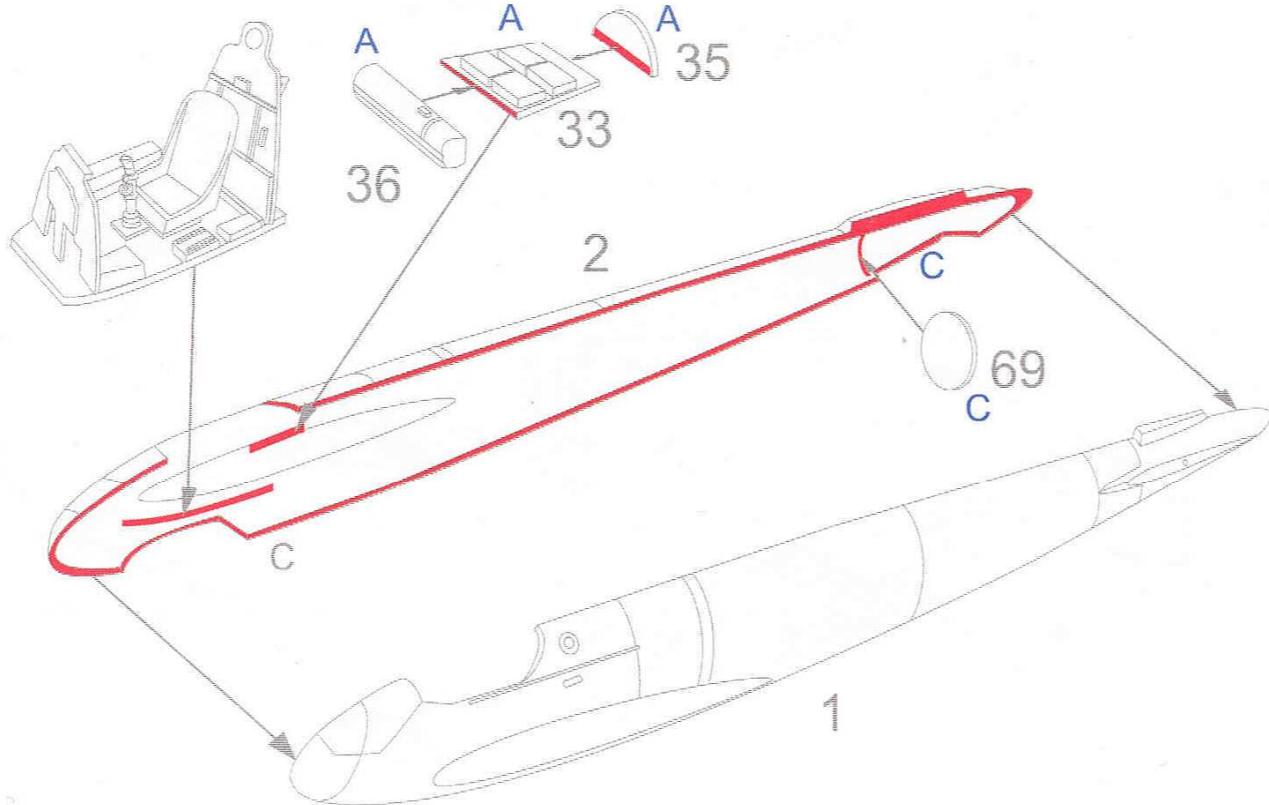


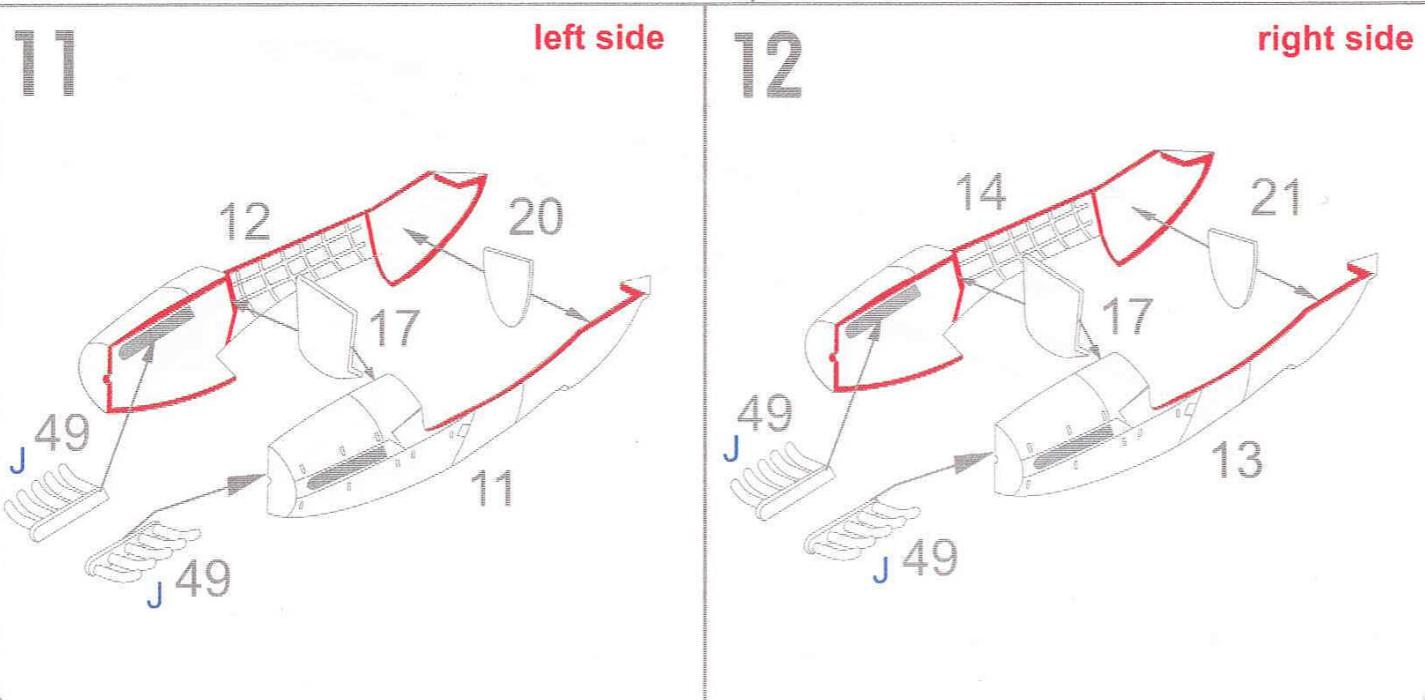
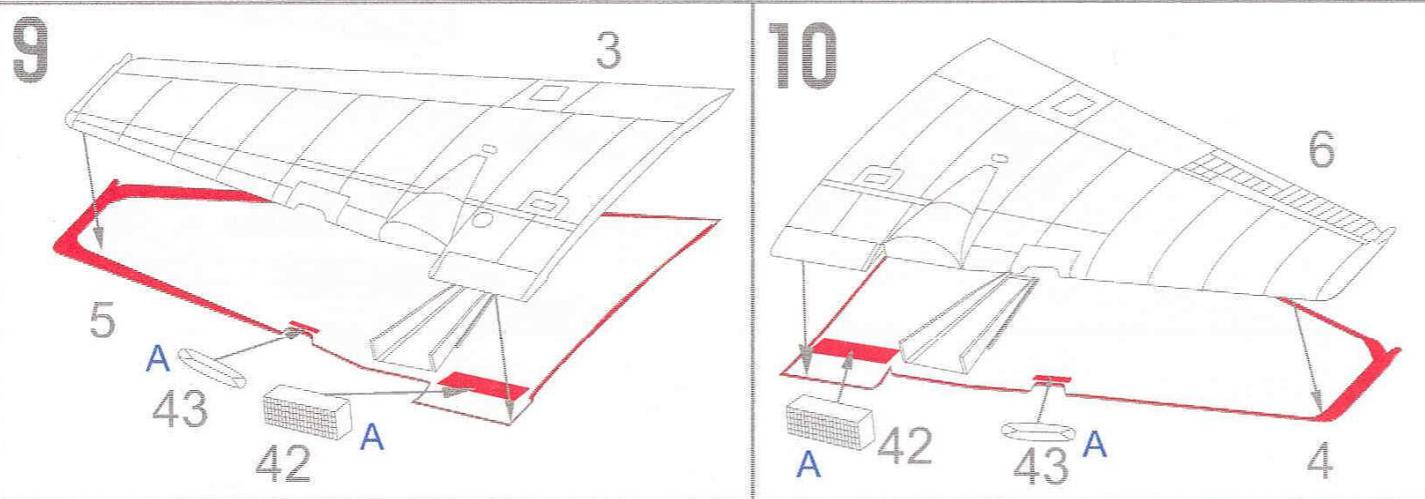
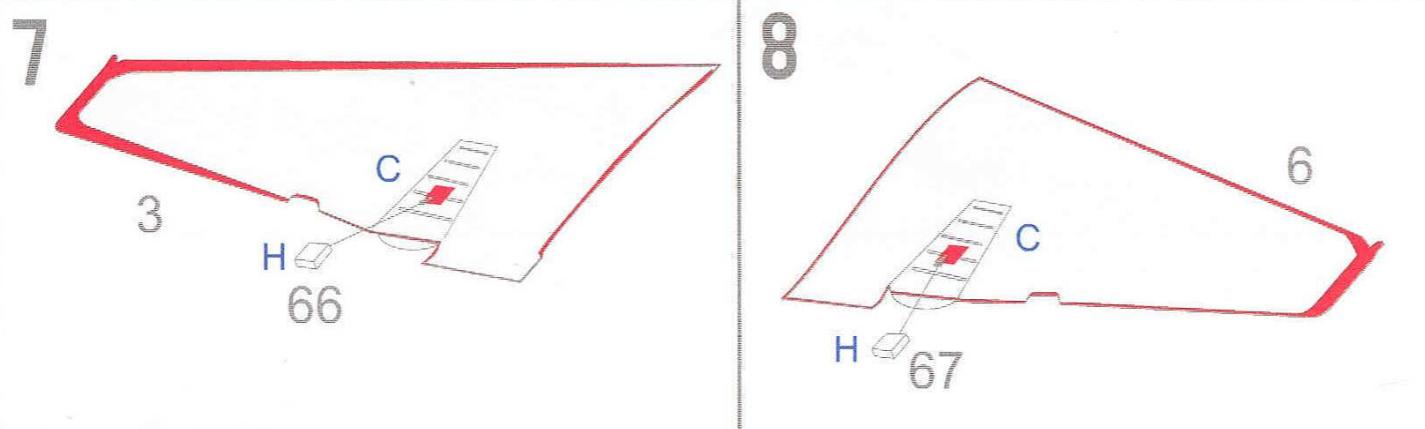
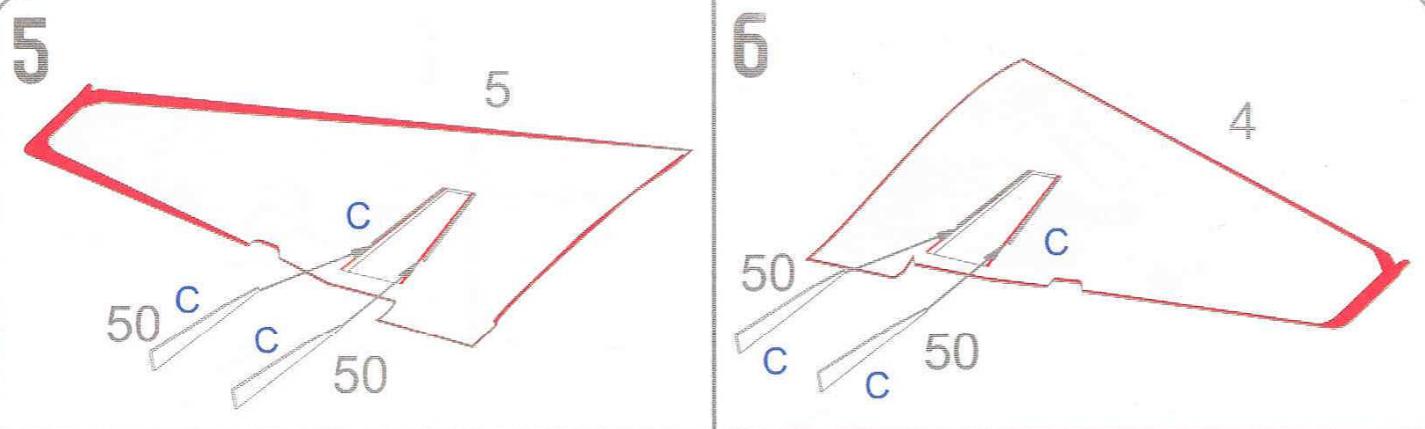


paper panel

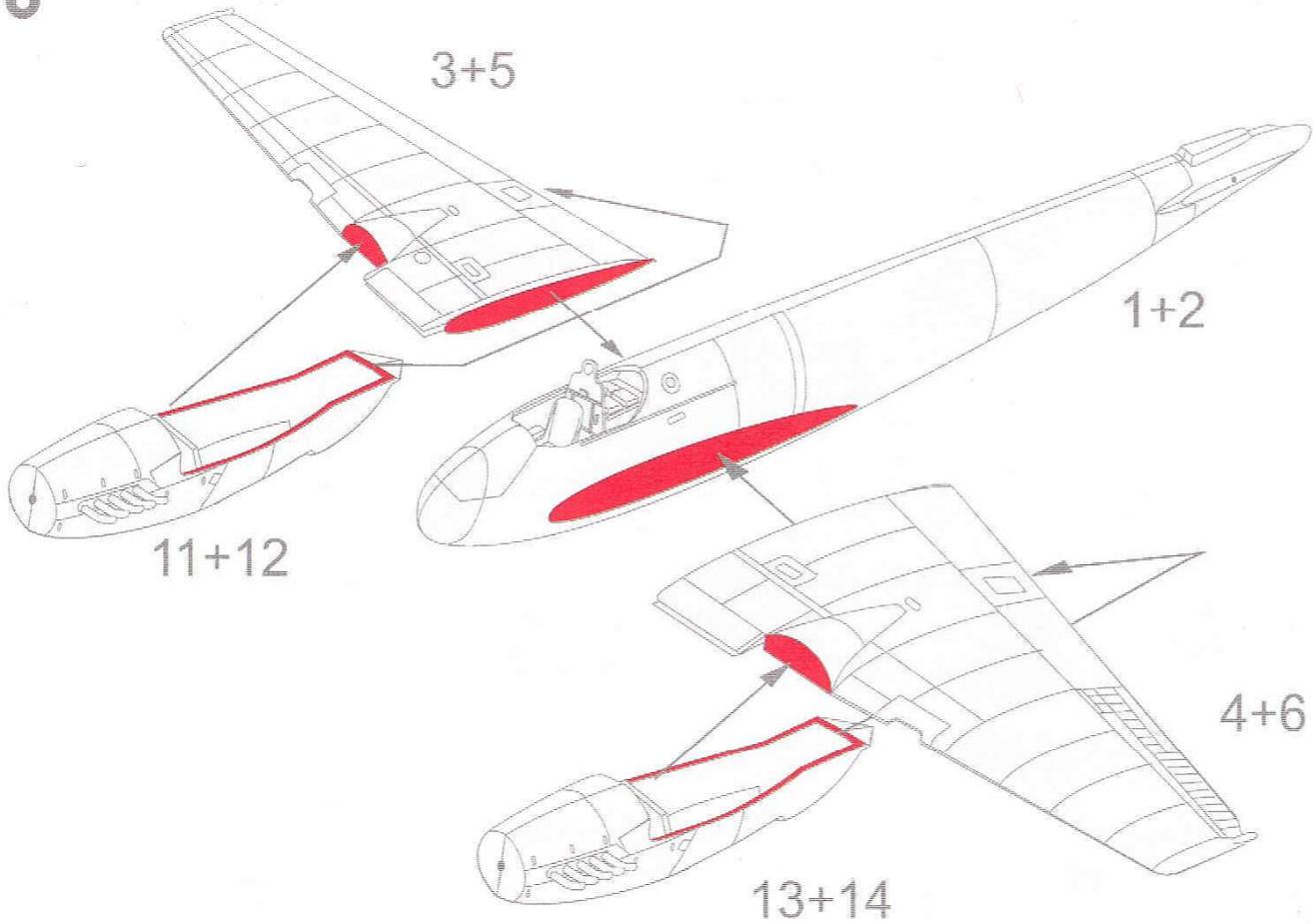


size 1:1



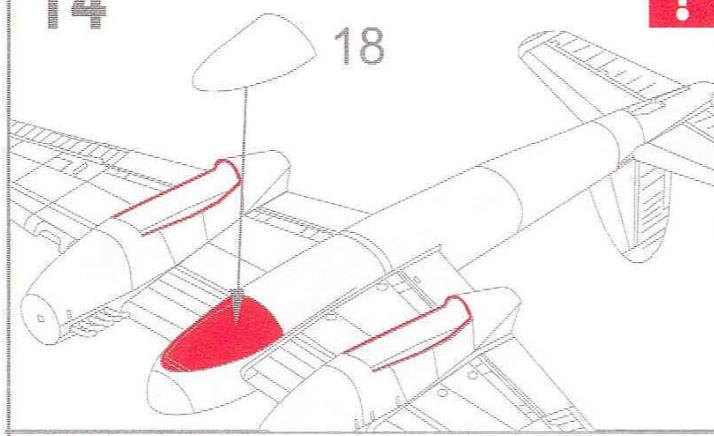


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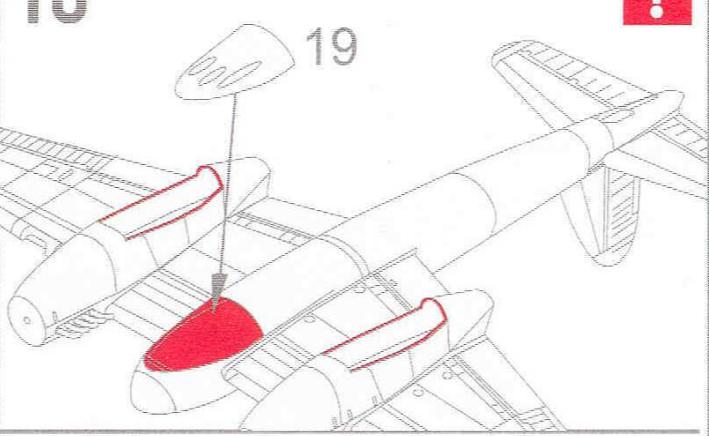
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For PR version only



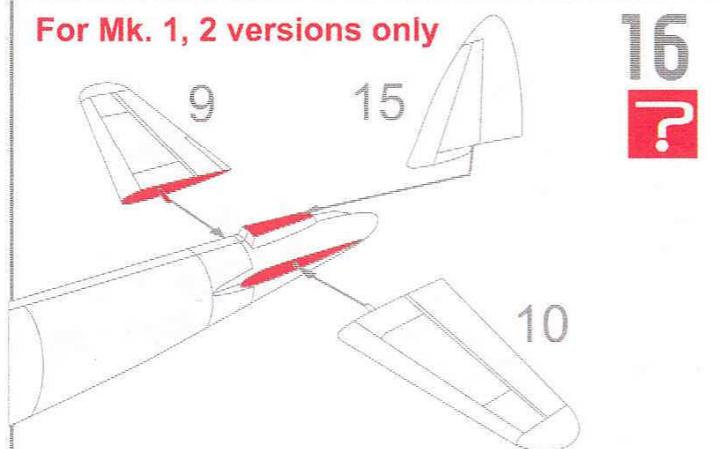
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For Mk. 1, 3, 4 versions only



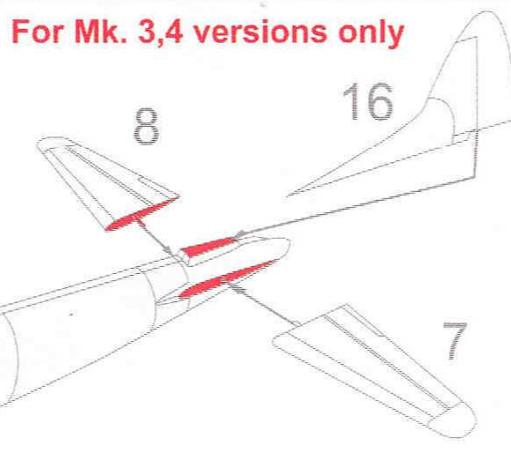
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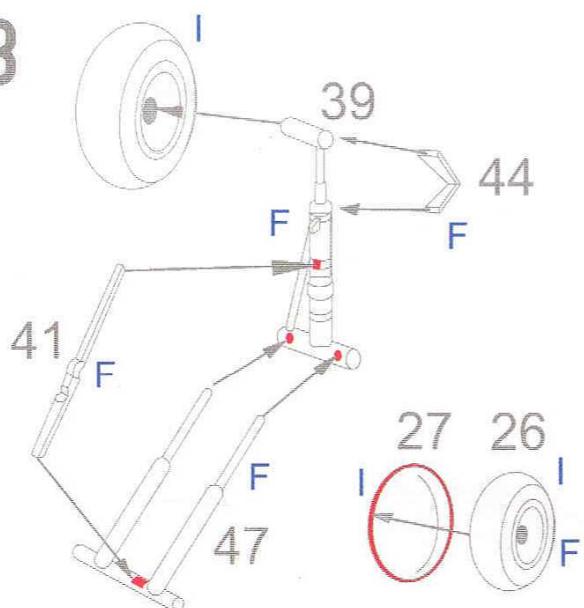
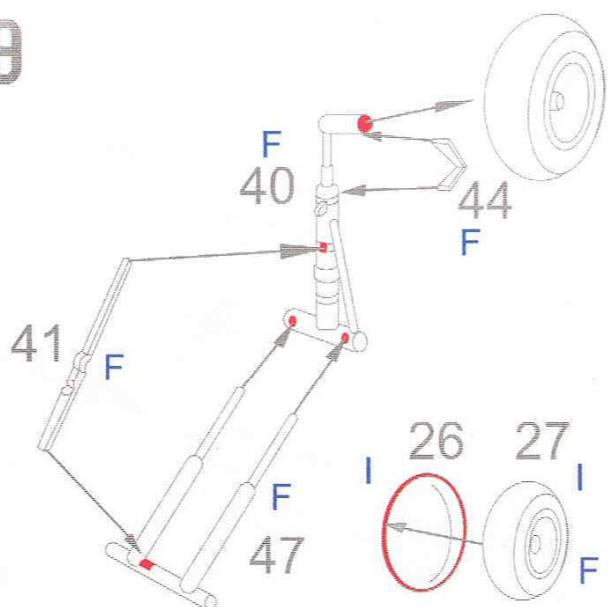
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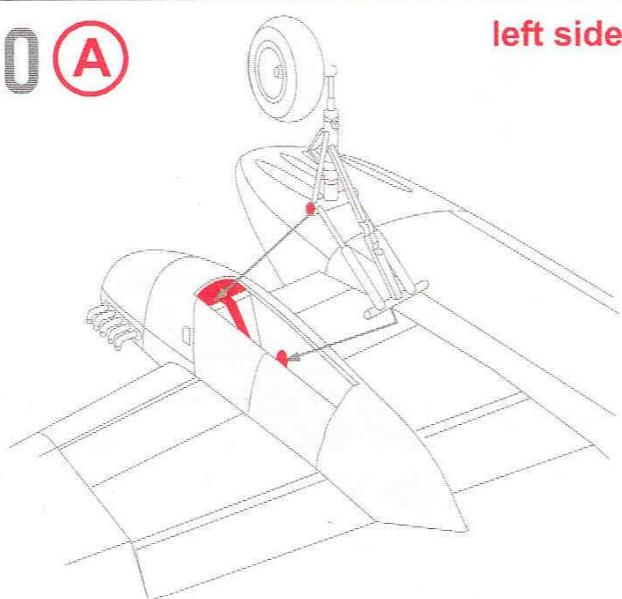
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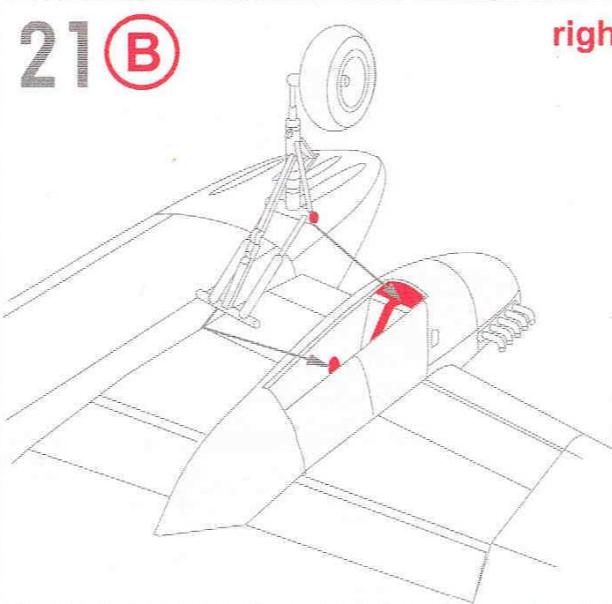
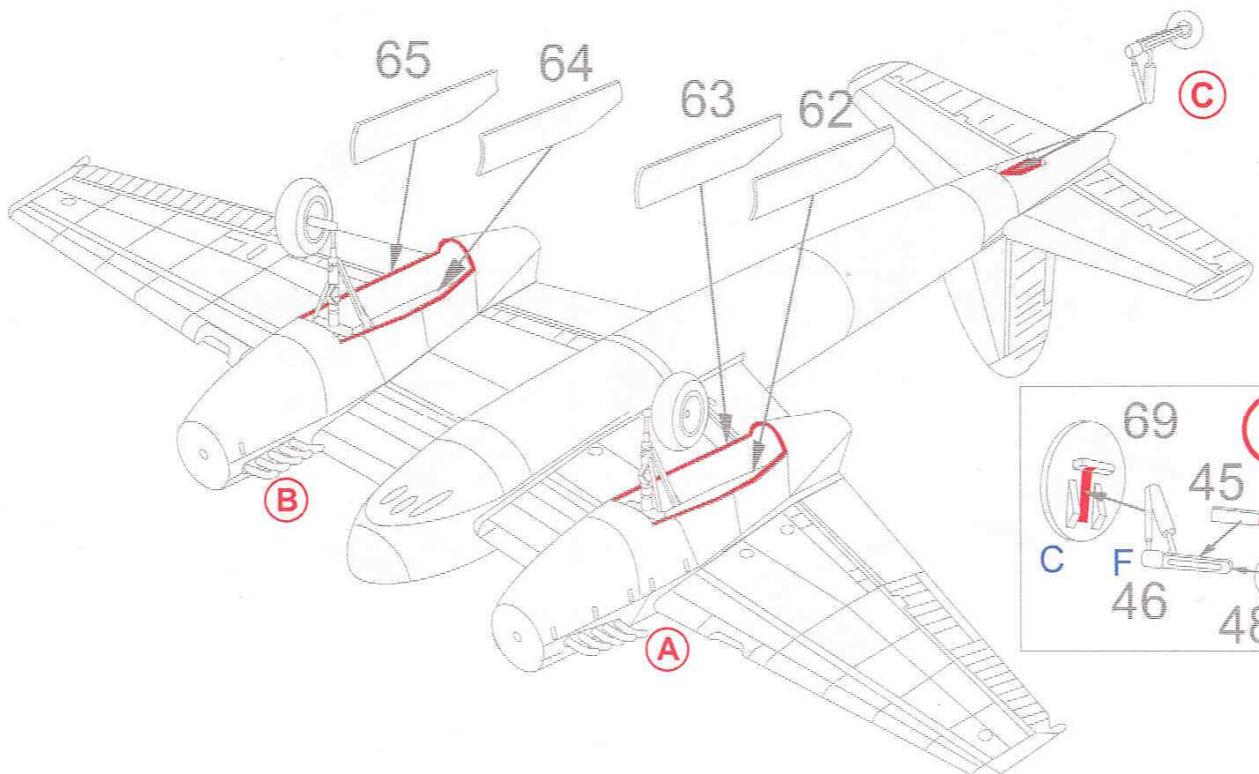


18**19****20 A**

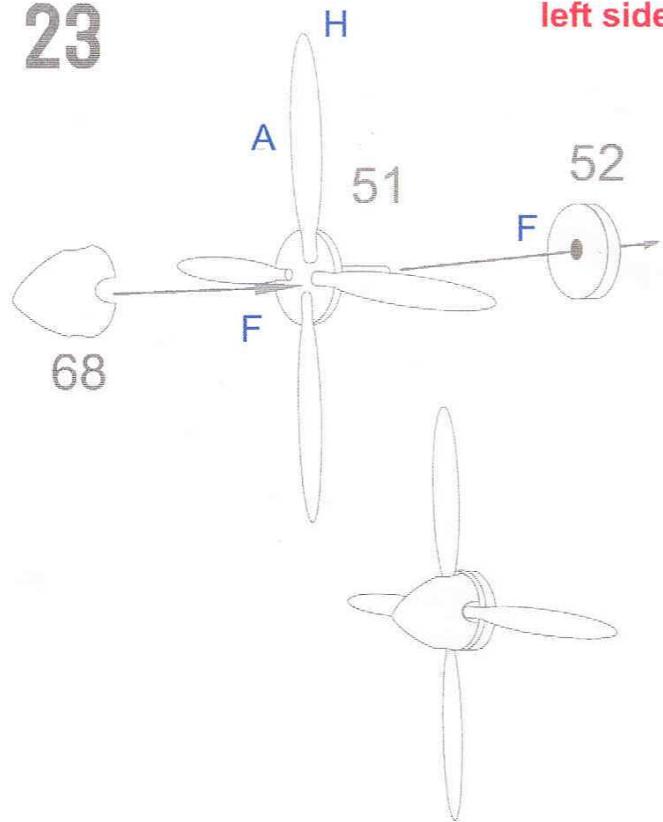
left side

**21 B**

right side

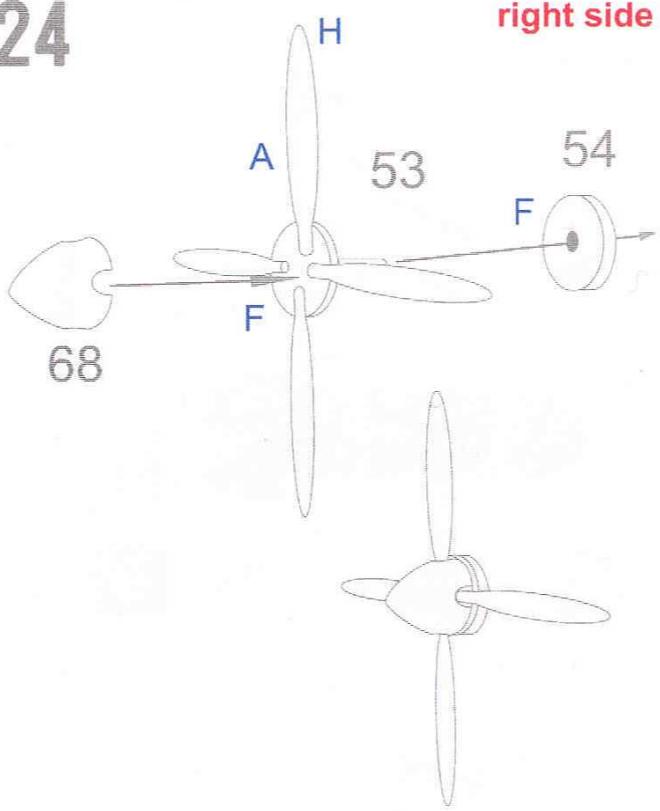
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23



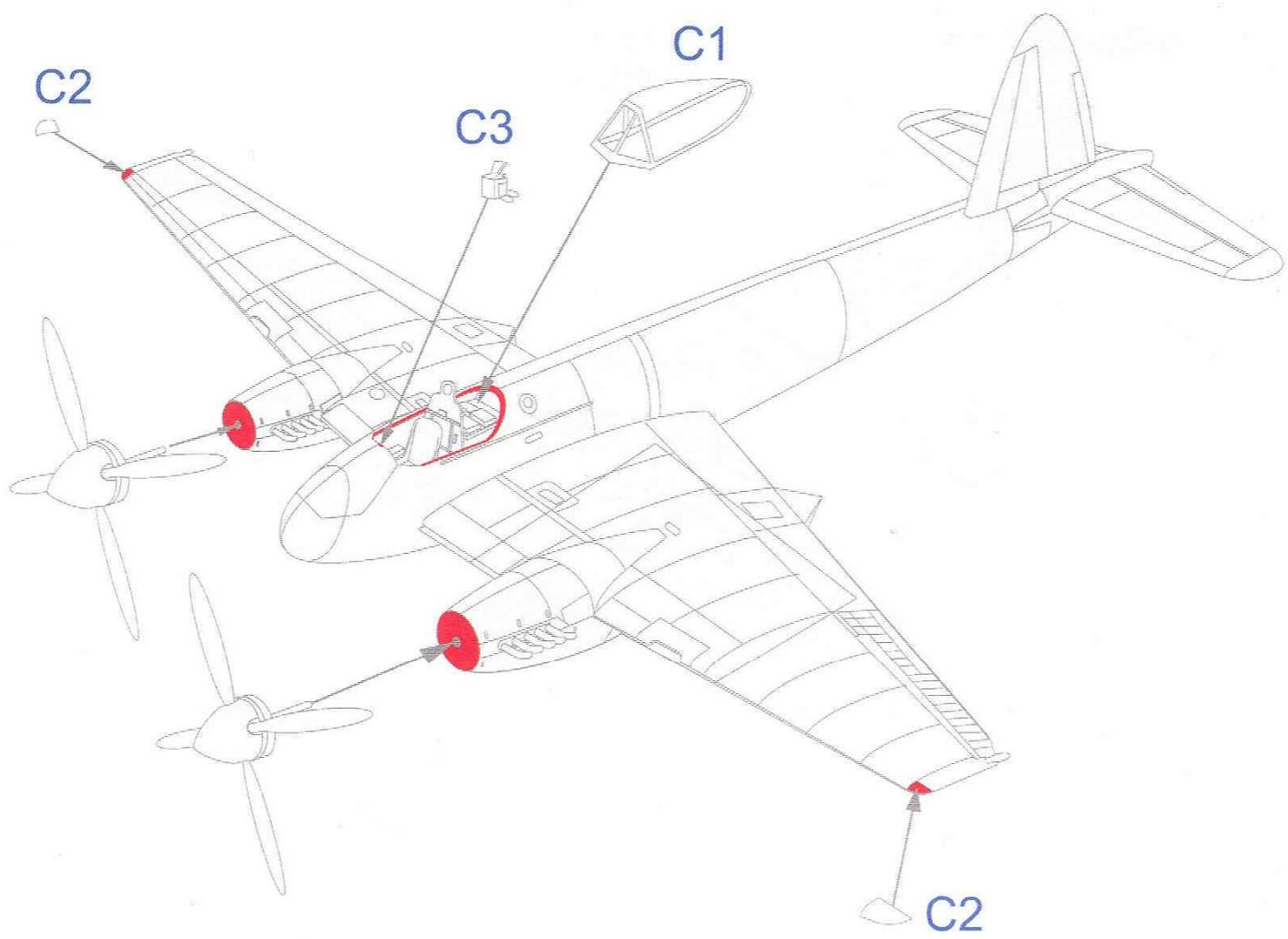
left side

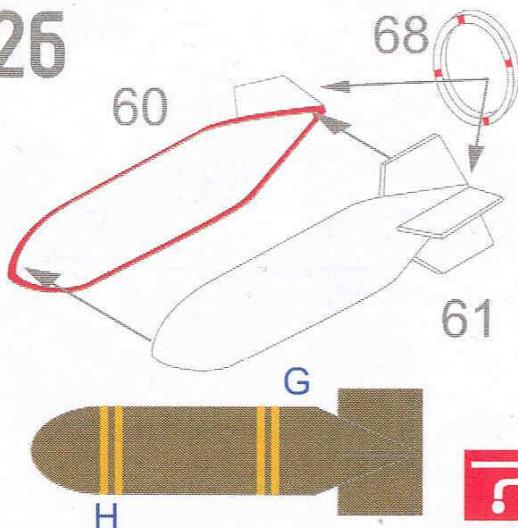
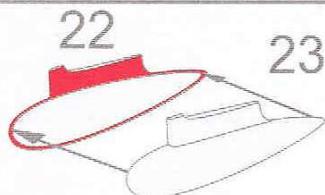
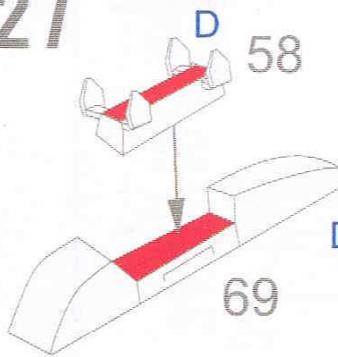
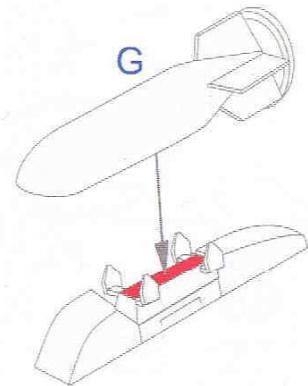
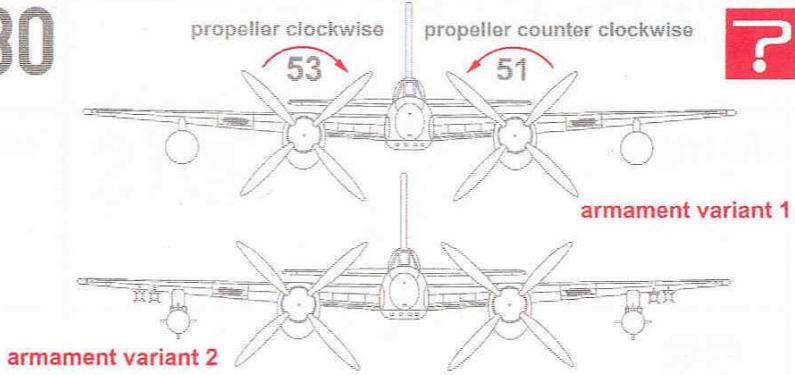
24



right side

25



26**29****27****28****30****31**