

Supermarine Spitfire Mk Vb Trop (Vokes)

Cat. No. 80003

Scale 1/72

3d design: Przemysław Głogowski



IBG Models
ul. Benedykta Hertzka 2
04-603 Warszawa
Poland

tel +48 22 8159150
ibgsc@ibg.com.pl
www.ibg.com.pl
www.ibgmodels.com



Element assembled in previous step
Element złożony we wcześniejszym etapie



Version to choose
Wersja do wyboru



Make your own
Wykonaj samodzielnie



Element after assembly in current step
Element po złożeniu w aktualnym etapie

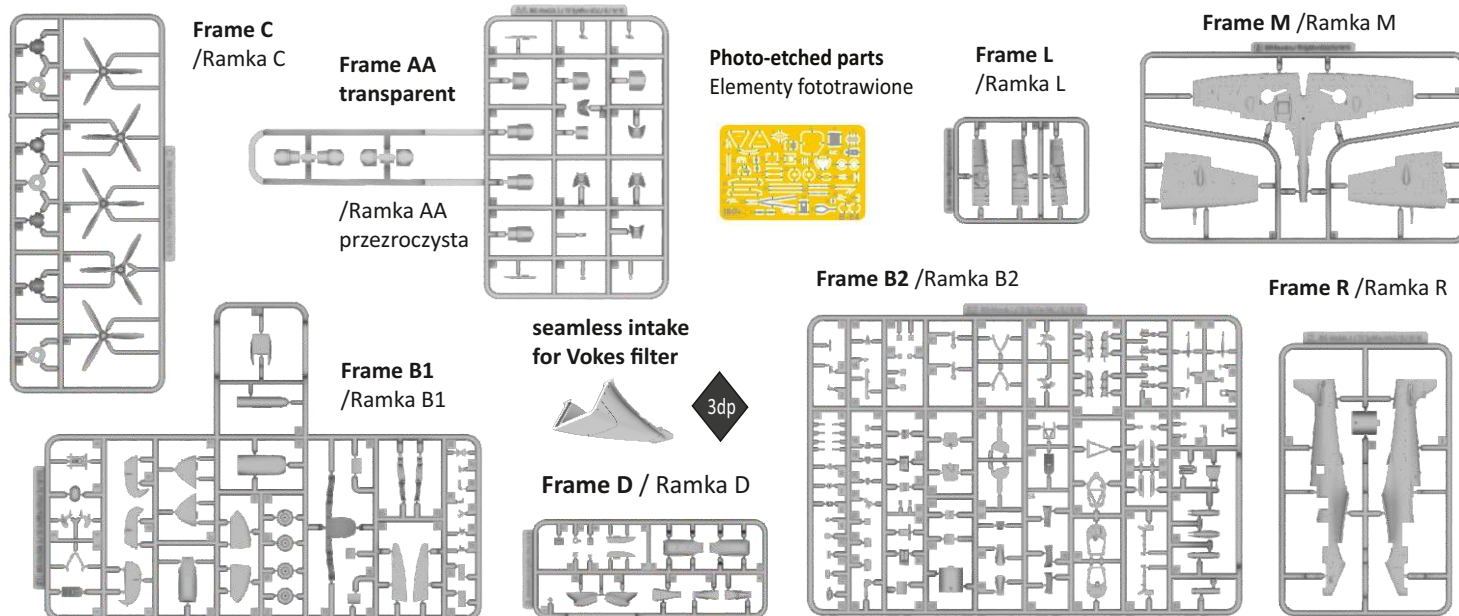


Sub-assembly in step
Kolejne kroki w etapie

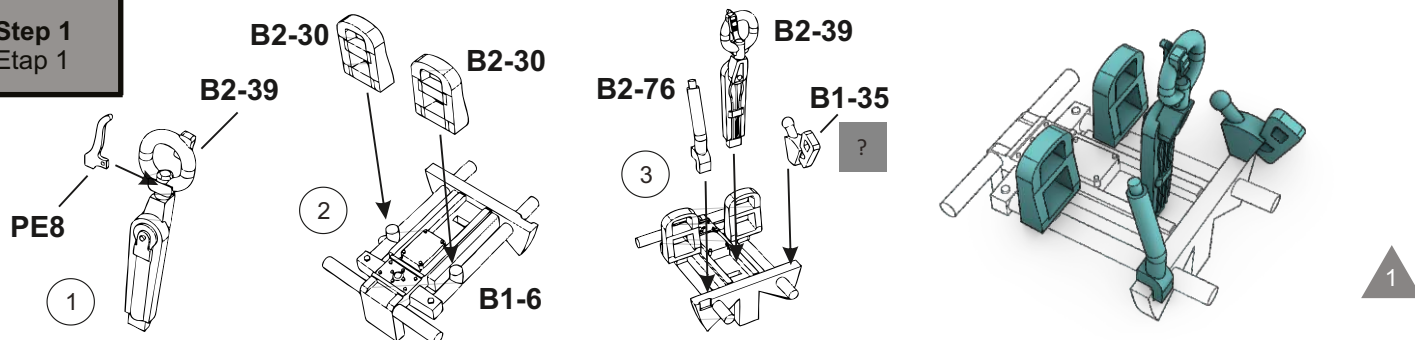


Cut/sand off
Odetnij/zeszlifuj

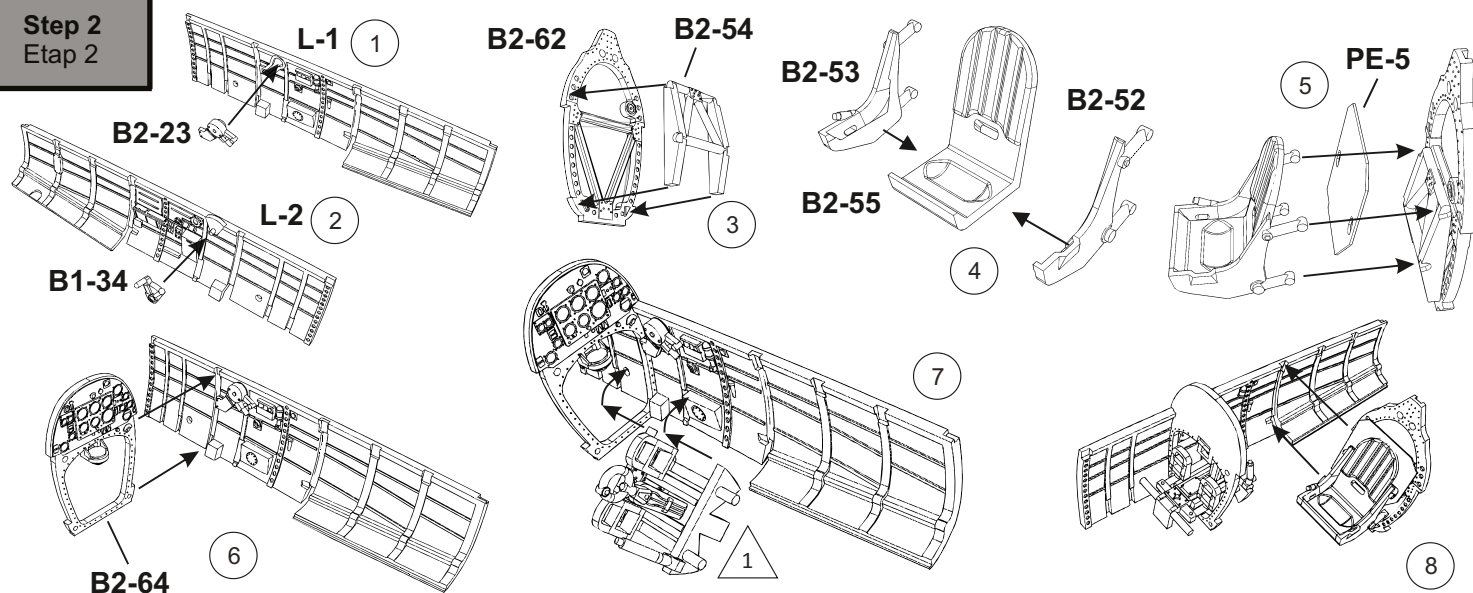
Please read instructions before assembly. Follow the sequence of assembly presented in instructions. Glue and paint not included.
Przed montażem przeczytać instrukcję. Przestrzegać kolejności montażu podanego w instrukcji. Klej i farby nie wchodzą w skład zestawu.



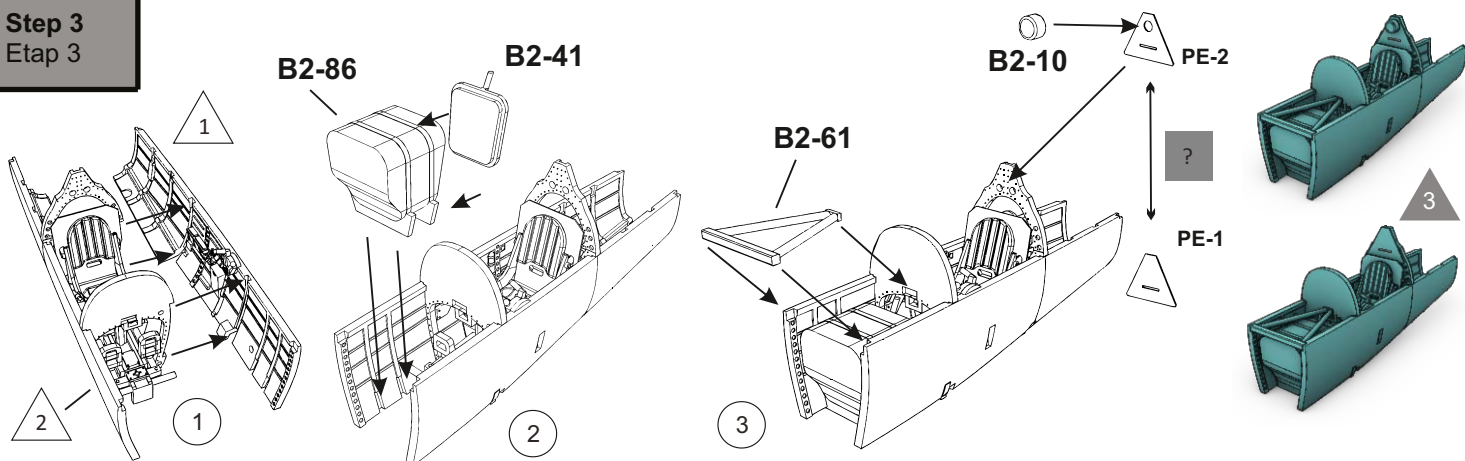
Step 1 Etap 1



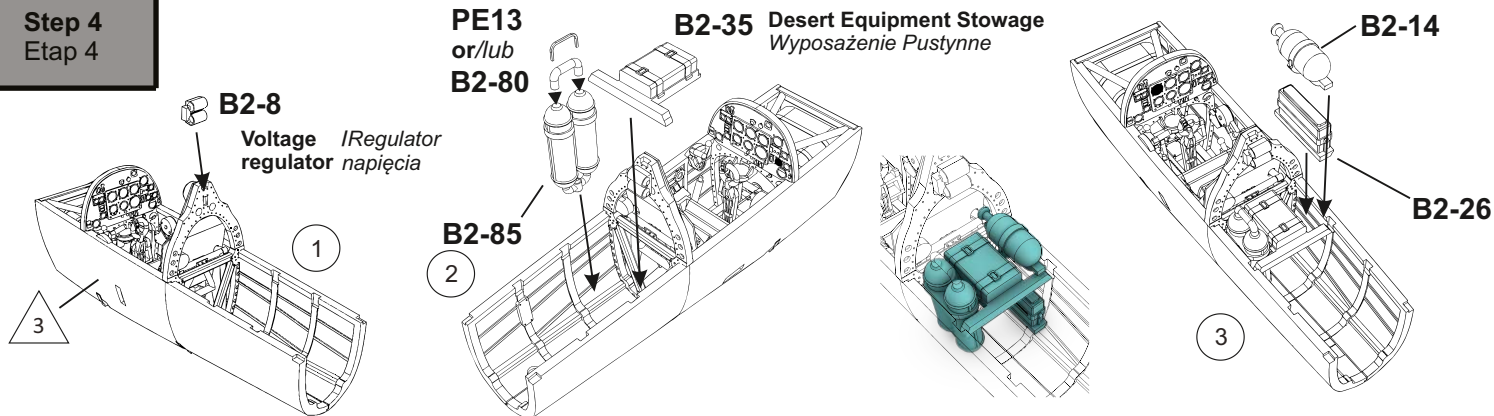
Step 2 Etap 2



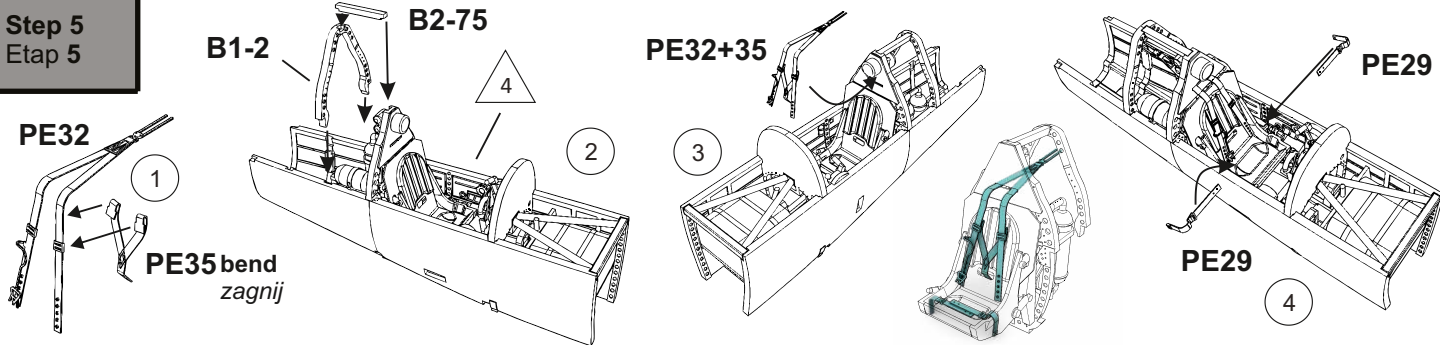
Step 3 Etap 3



Step 4 Etap 4

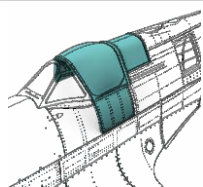
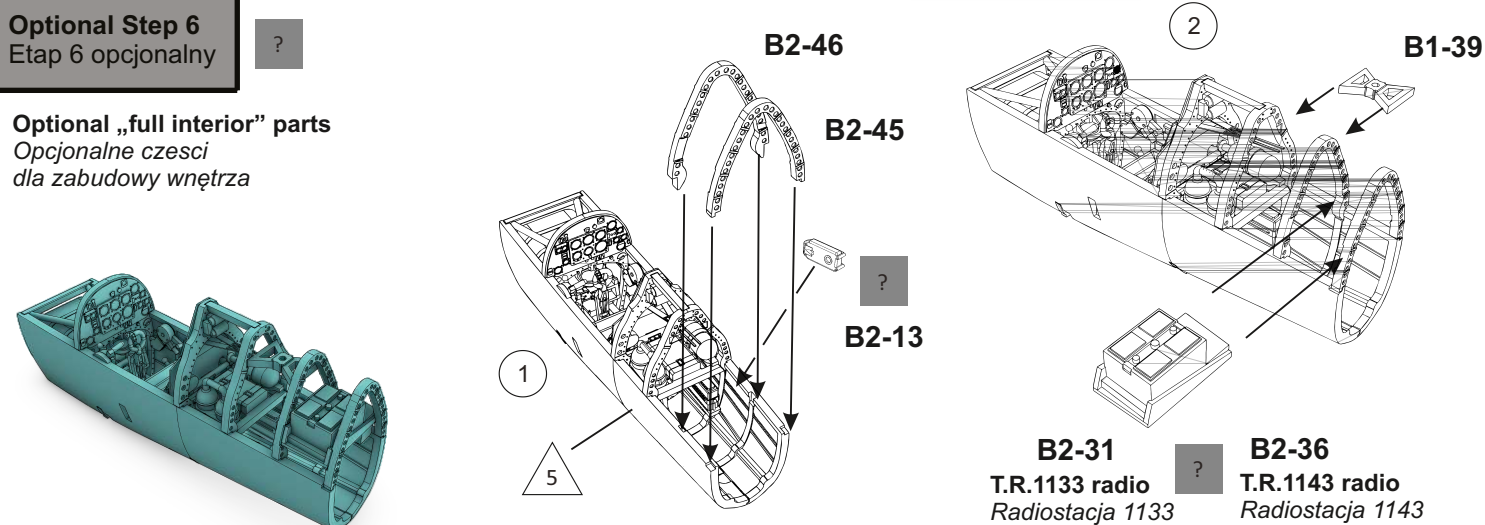


Step 5 Etap 5



Optional Step 6 Etap 6 opcjonalny

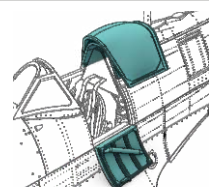
Optional „full interior” parts
Opcjonalne części
dla zabudowy wnętrza



Closed
Zamknięta

Preliminary Step - canopy - choose your path
Krok wstępny - osłona kabiny - wybierz swoją ścieżkę

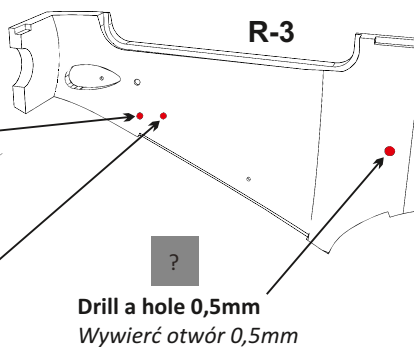
Open
Otwarta



It requires initial preparation - see step 9 and 10.
Wymaga wstępnego przygotowania - patrz krok 9 oraz 10.

The fuselage is prepared for an open cockpit
(skip steps 9 and 10 and go to step 11).
Kadłub jest przygotowany do otwartej kabiny
(pomiń kroki 9 oraz 10 i przejdź do kroku 11).

Step 7
Etap 7



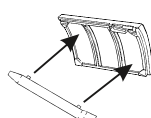
Drill 0,35mm
Wywierć 0,35mm
For Supermarine Production
/Dla fabryki Supermarine

Drill 0,35mm
Wywierć 0,35mm
For CBAF Production
/Dla fabryki CBAF

Drill a hole 0,5mm
Wywierć otwór 0,5mm

Step 8
Etap 8

B1-24

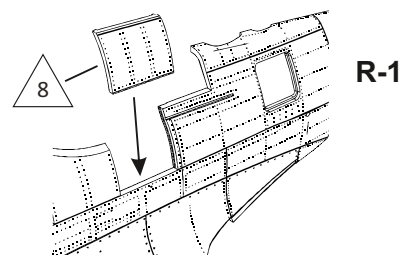


B2-1

Step 9
Etap 9



Closed canopy
Kabina zamknięta

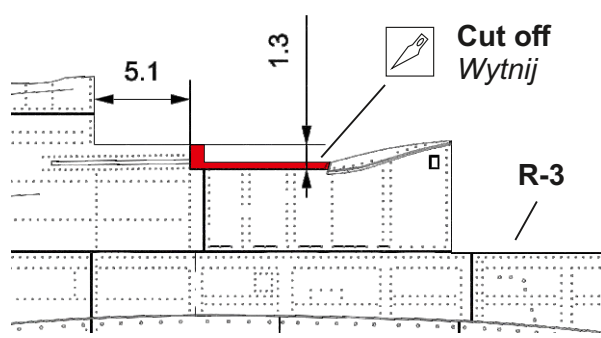
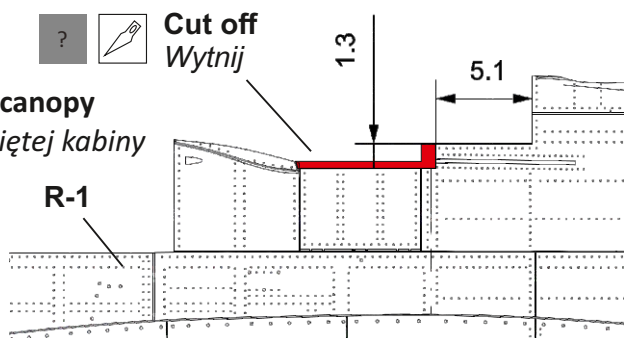
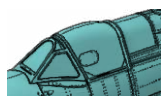


Step 10
Etap 10



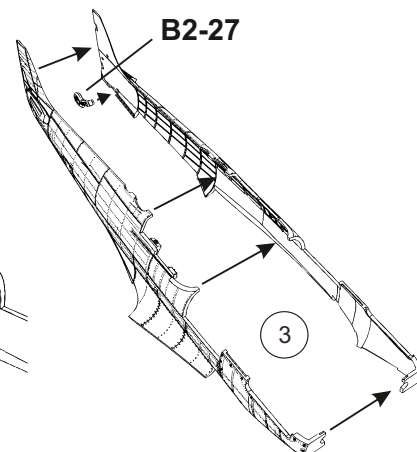
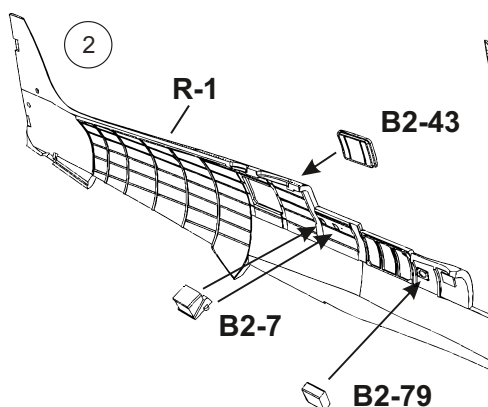
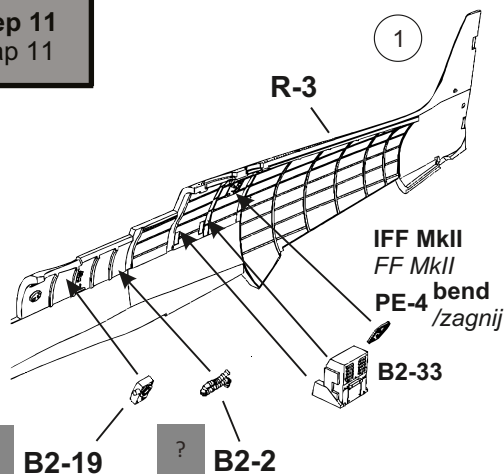
Cut off
Wytnij

Only for closed canopy
Tylko dla zamkniętej kabiny



Cut off
Wytnij

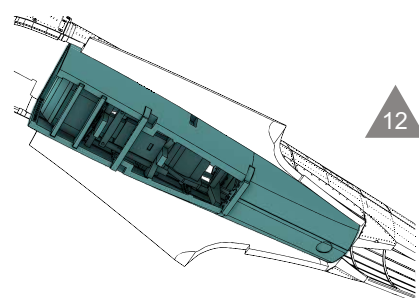
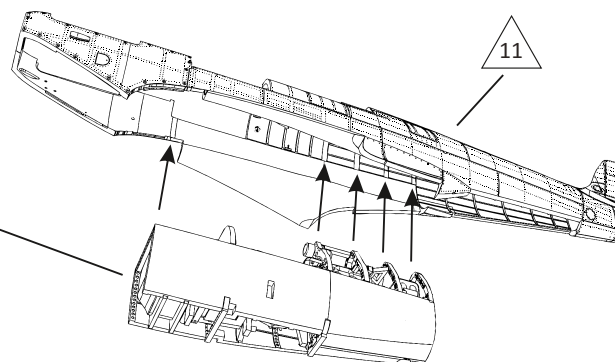
Step 11
Etap 11



Step 12
Etap 12



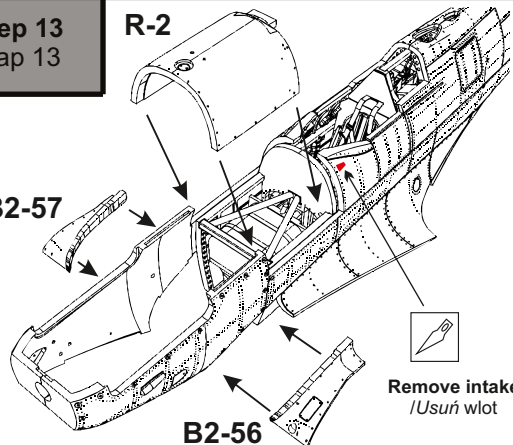
Or
Lub



Step 13
Etap 13

R-2

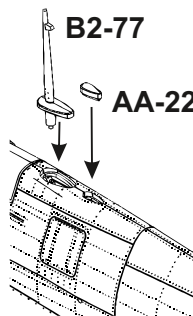
B2-57



Step 14
Etap 14

B2-77

AA-22



Step 15
Etap 15

B2-67

B2-66

B1-31

B1-32

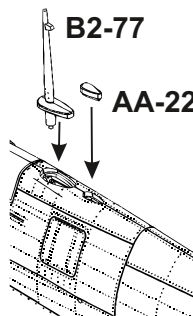
B1-36

B1-37

B1-22

B1-26

B2-87

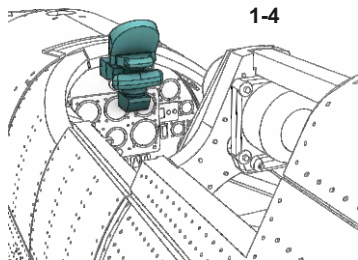
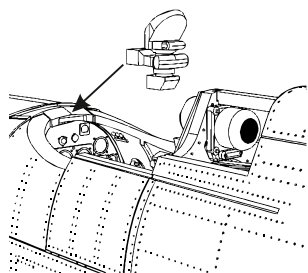


Step 16
Etap 16

Reflector Sight Mk.II
Celownik odblaskowy Mk.II

AA-7

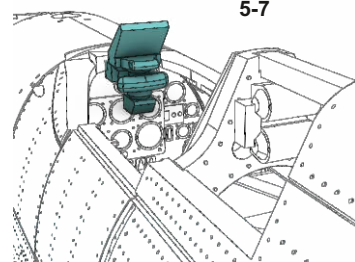
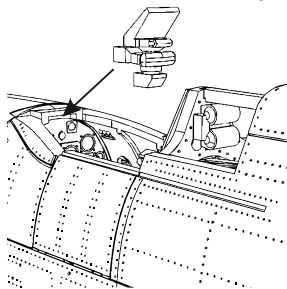
For markings no.
/Dla malowań nr
1-4



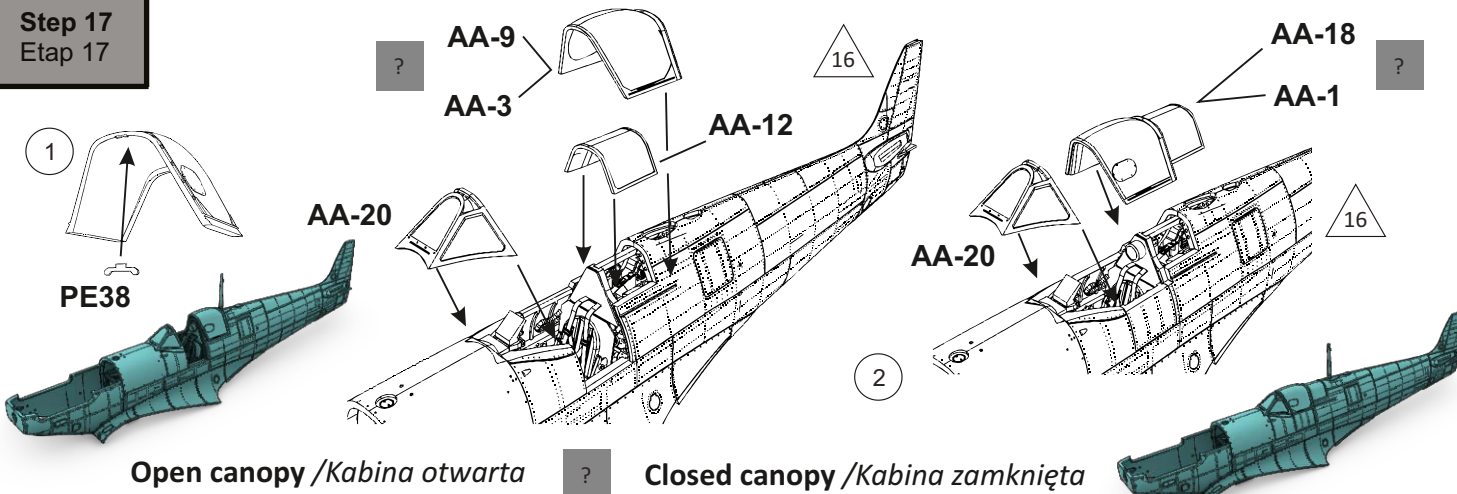
Reflector Sight Mk.II*
*Celownik odblaskowy Mk.II**

AA-6

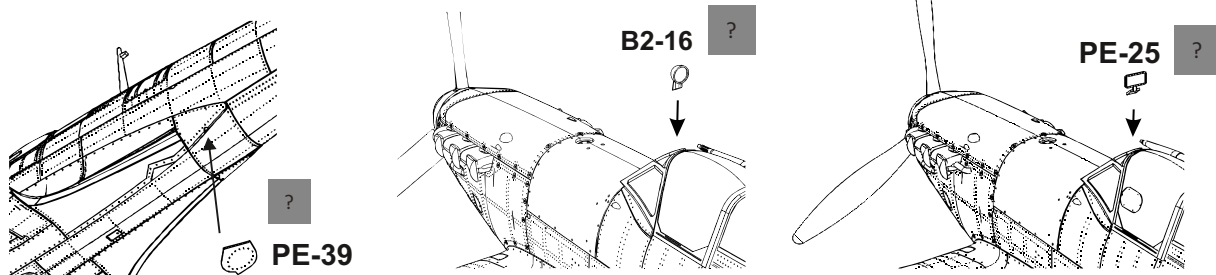
For markings no.
/Dla malowań nr
5-7



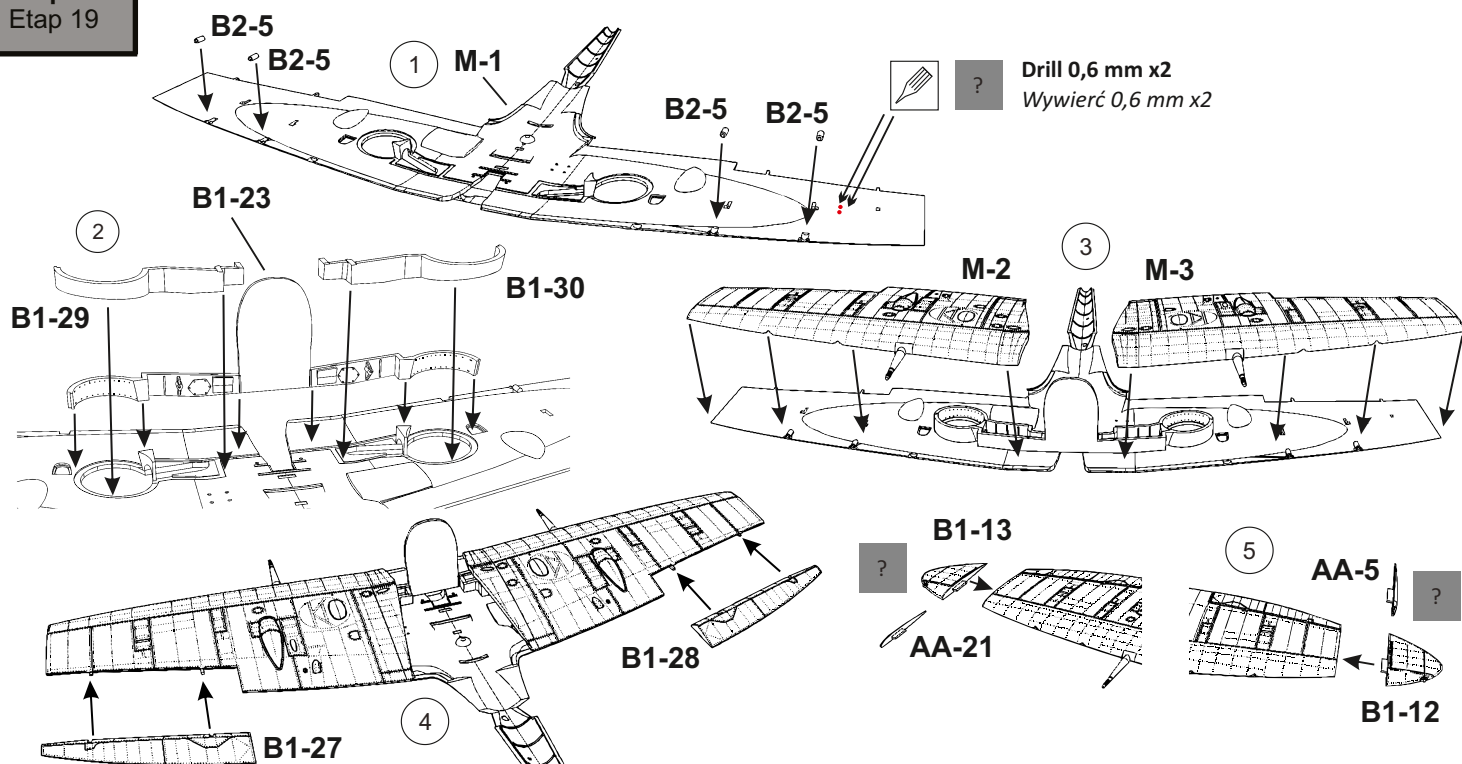
Step 17
Etap 17



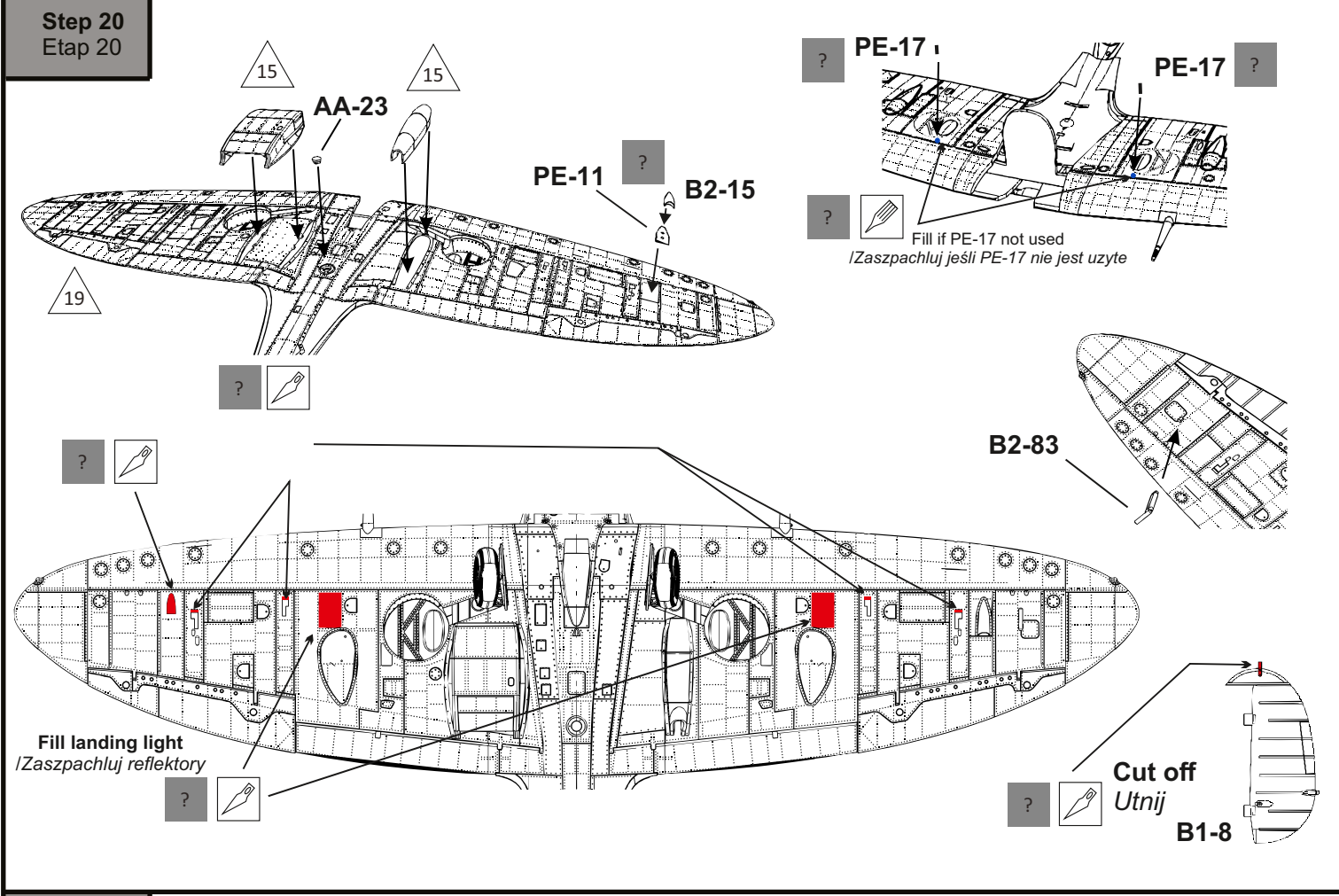
Step 18
Etap 18



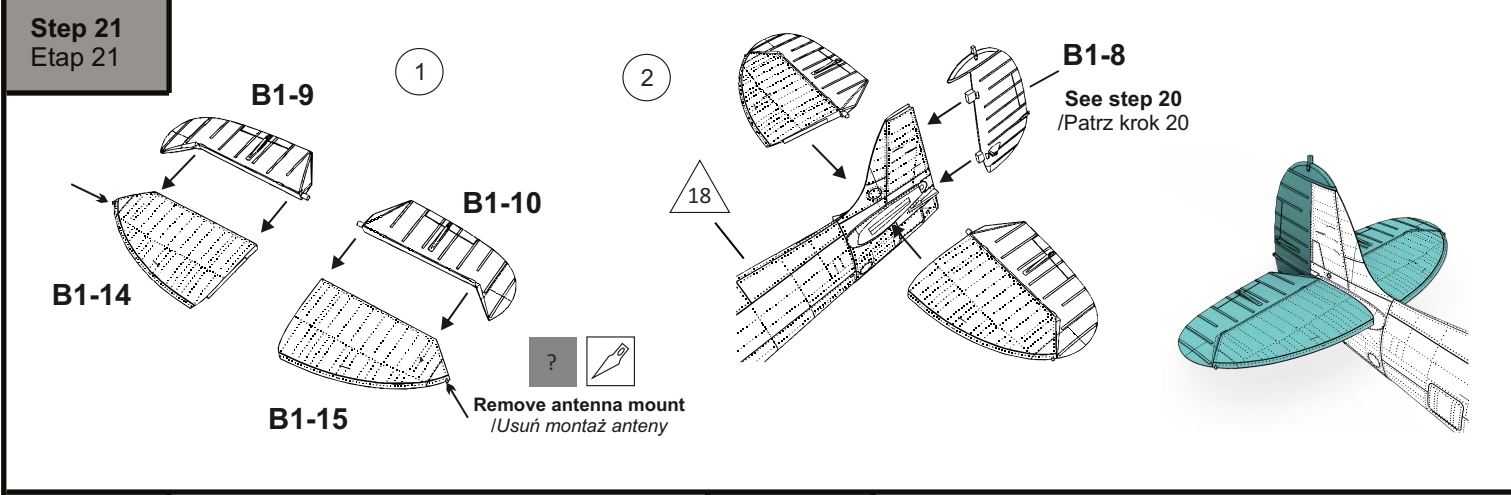
Step 19
Etap 19



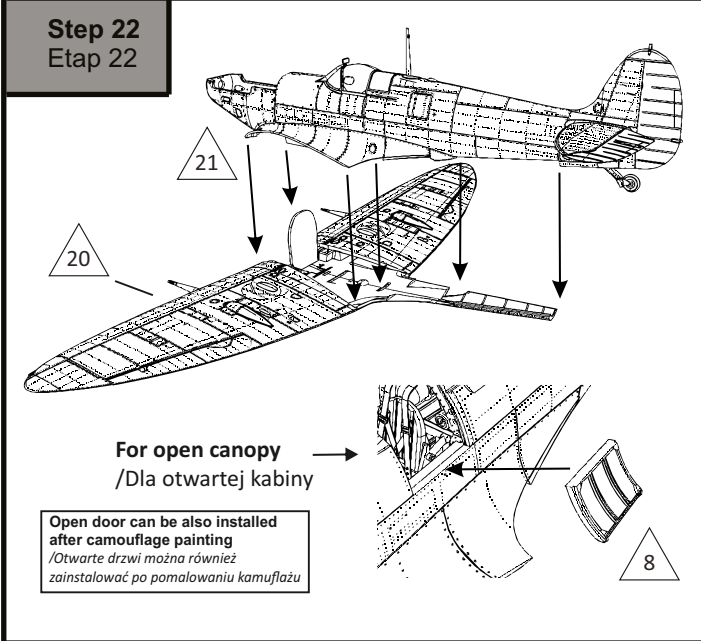
Step 20
Etap 20



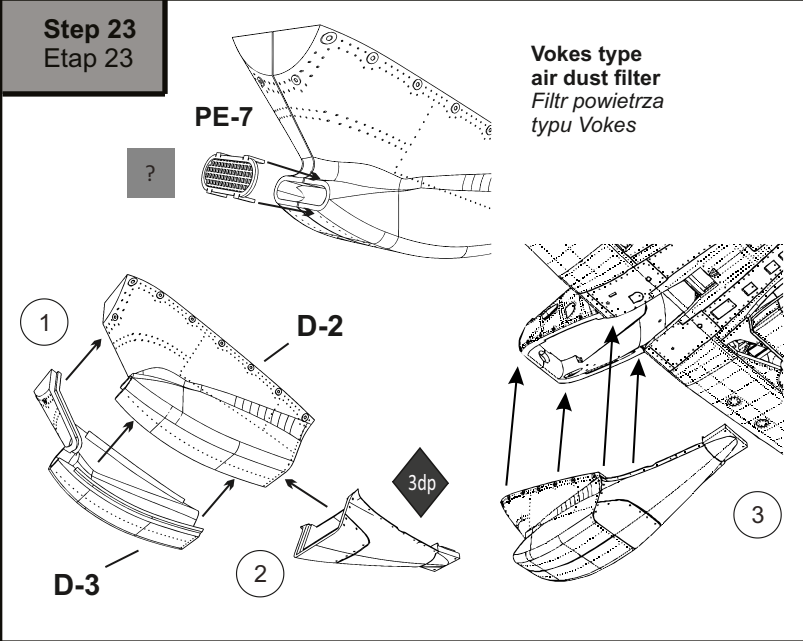
Step 21
Etap 21



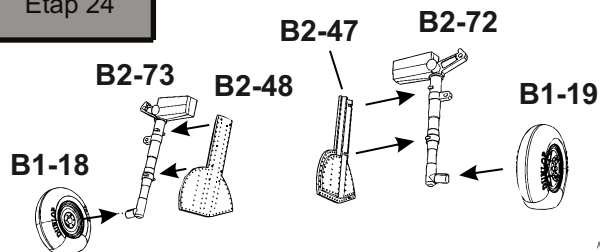
Step 22



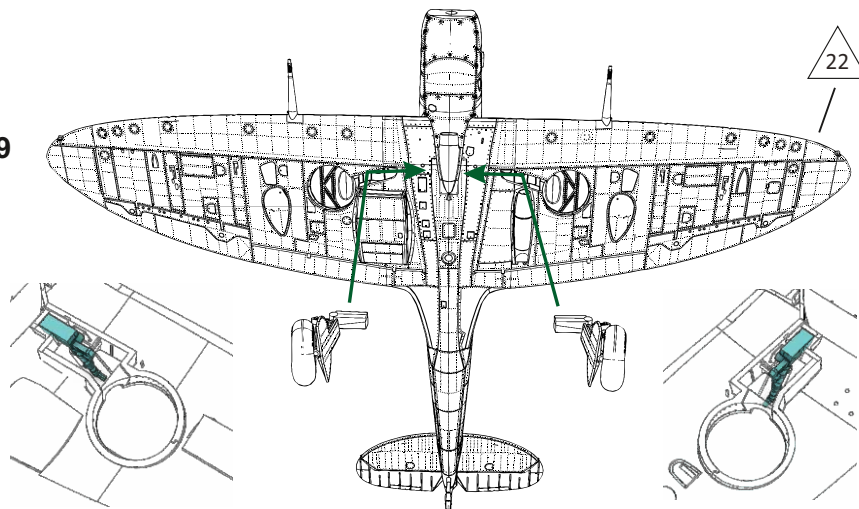
Step 23



Step 24 Etap 24

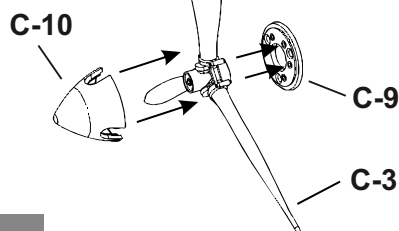


Undercarriage assembly is also possible
after camouflage painting
/ Instalacja podwozia jest możliwa również
po pomalowaniu kamuflażu



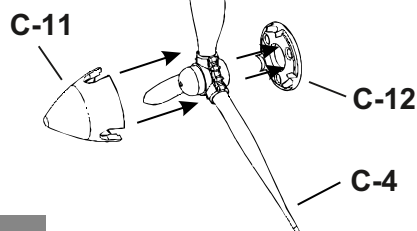
Step 25A Etap 25A

De Havilland
DH 5/21 and 5/29
propellers
Śmigła
DH 5/21 i 5/29



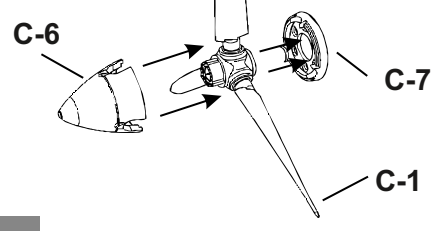
Step 25B Etap 25B

De Havilland
DH 45 Hydromatic
propeller
Śmigło
DH 45 Hydromatic



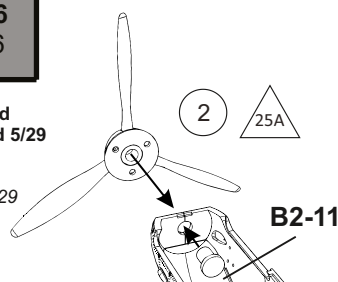
Step 25C Etap 25C

Rotoł RX5/10
propeller
Śmigło Rotoł
RX5/10

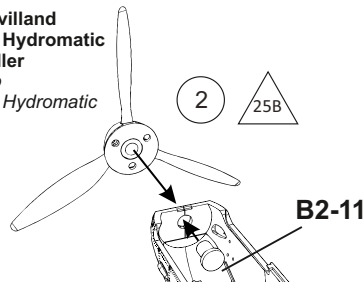


Step 26 Etap 26

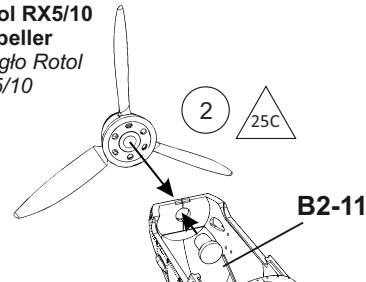
De Havilland
DH 5/21 and 5/29
propellers
Śmigła
DH 5/21 i 5/29



De Havilland
DH 45 Hydromatic
propeller
Śmigło
DH 45 Hydromatic



Rotoł RX5/10
propeller
Śmigło Rotoł
RX5/10



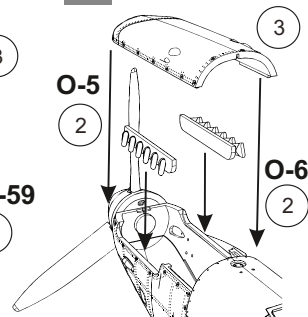
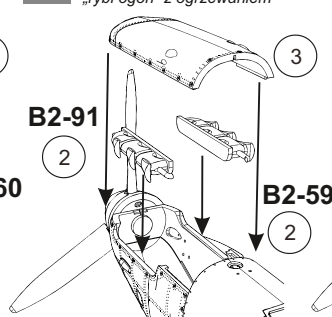
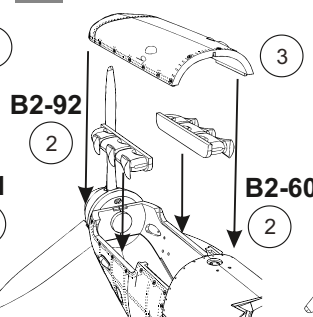
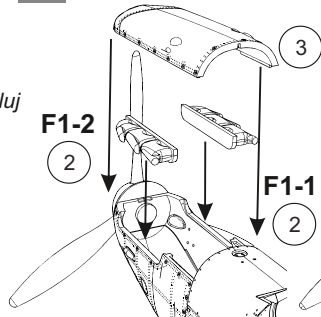
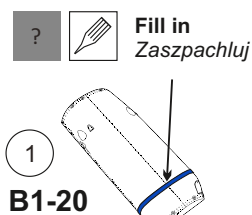
Step 27 Etap 25

? Initial type exhaust
/ wydech wczesnego typu

? Fishtail type exhaust
/ wydech typu „rybi ogon”

? Fishtail type/w. heating exhaust
/ wydech typu
„rybi ogon” z ogrzewaniem

? 6-stack exhaust
/ wydech indywidualny



Step 28 Etap 28

