









variants of assebly



glue by super glue





do not glue



fill with putty

apply

decals



make a hole detach

with knife



apply the adhesive mask



bend



repeat the operation N times

paint

Role Fighter National origin Soviet Union

Produced

USSR, Plant No. 21, Plant No. 39, Plant No. 153, Plant No. 458 Manufacturer First flight 30 December 1933 (TsKB-12)

Primary users Soviet Air Force, Spanish Republican Air Force, Chinese Nationalist Air Force

November 1934 - 1942

Number built 10,292 (6,848 fighters and 3,444 trainers)

I-16 (TsKB-12) - a Soviet single-engine monoplane fighter of the 1930s, created at the Central Design Bureau by a team led by aircraft designer Nikolai Polikarpov. One of the world's first mass-produced monoplane fighters with retractable landing gear in flight. The aircraft had a mixed design. The serial production of the aircraft, originally with the M-22 engine, started in 1934, and really unfolded only the next year. In 1935, it became possible to install M-25 engines on the aircraft, which were a Soviet copy of the American Wright-Cyclone F-3. The production of these engines was launched at the newly built aircraft factory No.19 in Perm. In 1935, using often American parts, the plant produced 660 M-25 engines. Some of these engines were intended for the I-16. In general, this aircraft was very reminiscent of the third prototype with the Wright-Cyclone F-3. However, the engine cowling has changed somewhat and received frontal blinds, which have become a characteristic feature of this aircraft. At production plant No.21 in Gorky, the aircraft received the designation type 5 and became the most massive single-seat modification of the I-16. Until the end of 1937, more than 2,500 planes were built. I-16 type 5 fought in Spain, China, were widely used at the initial stage of the Second World War

REQUIRED PAINTS















BLACK















TIRE BLACK



DECK TAN



A.MIG-0187 PALE BURNT METAL



A.MIG-0125 **ORANGE** YELLOW



A.MIG-0049 **INSIGNIA RED**



A.MIG-0046

A.MIG-0205 STEEL GRAY



A.MIG-0050 WHITE



A.MIG-257 **AZURE BLUE**

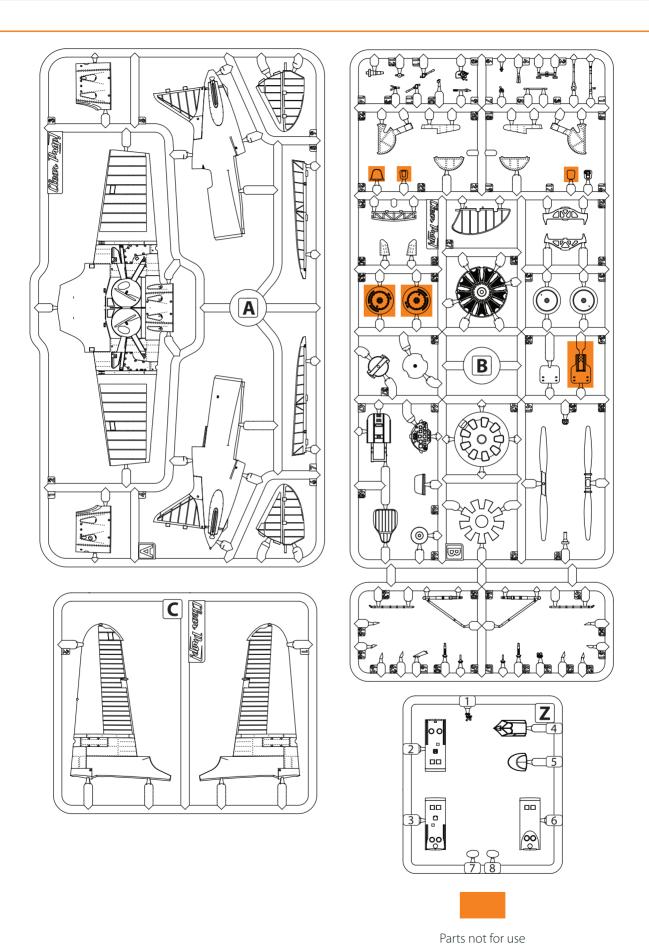


A.MIG-249 LIGHT BLUE

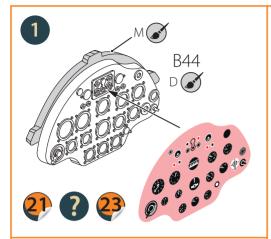


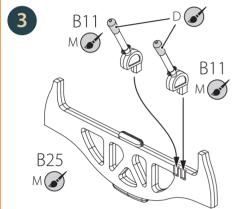
THIS MODEL IS PRODUCED FOR EXPERIENCED MODELERS OVER 14 YEARS

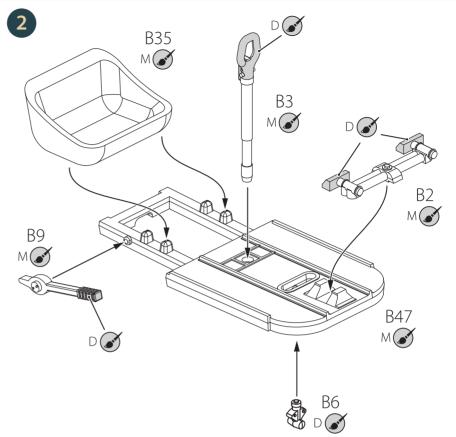


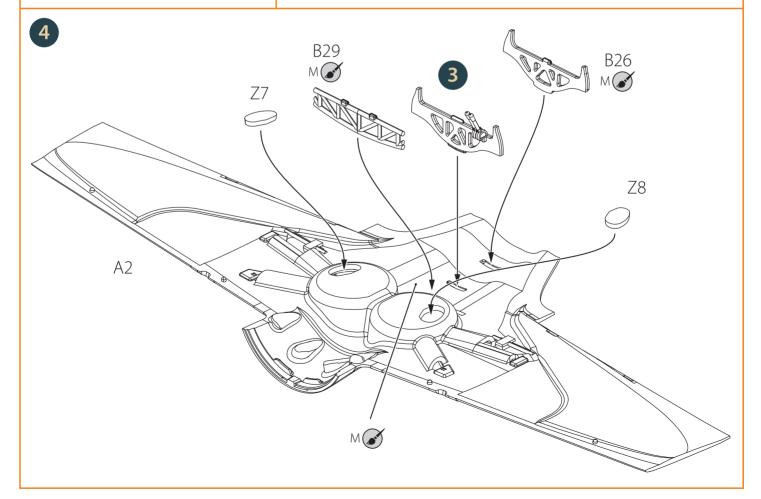




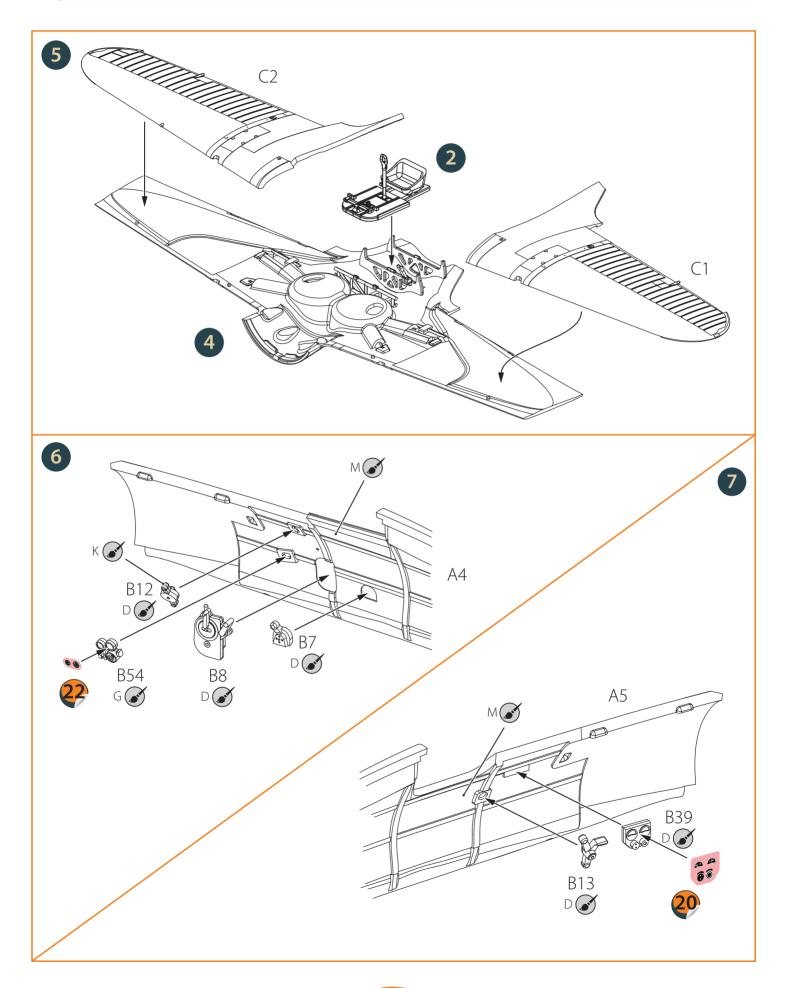




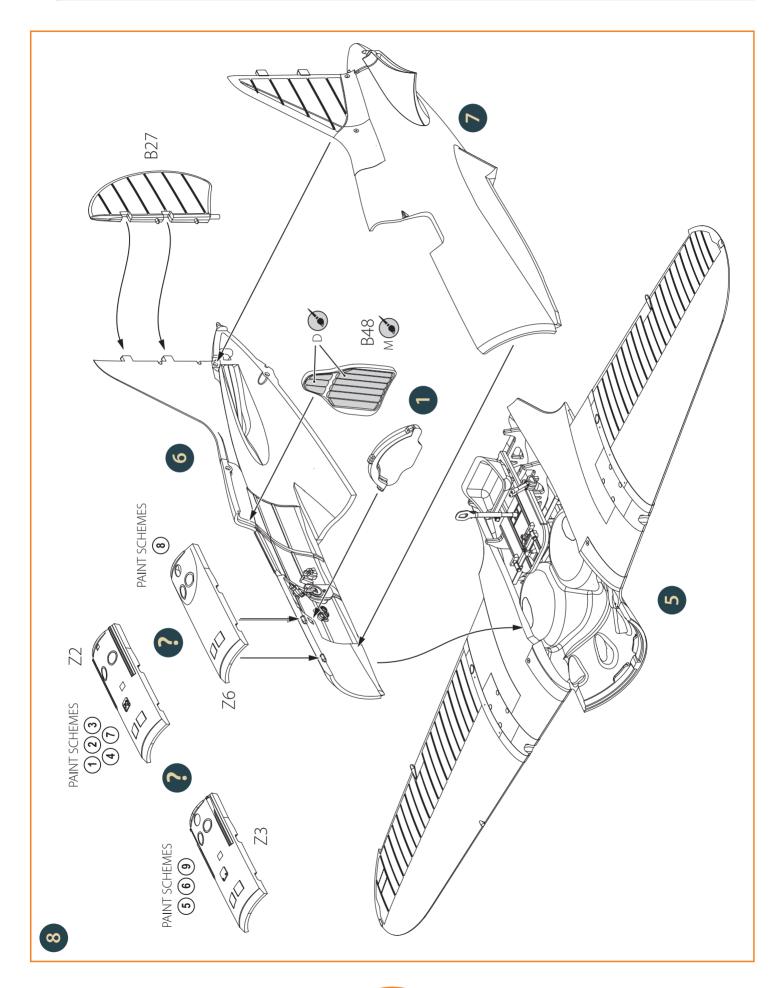




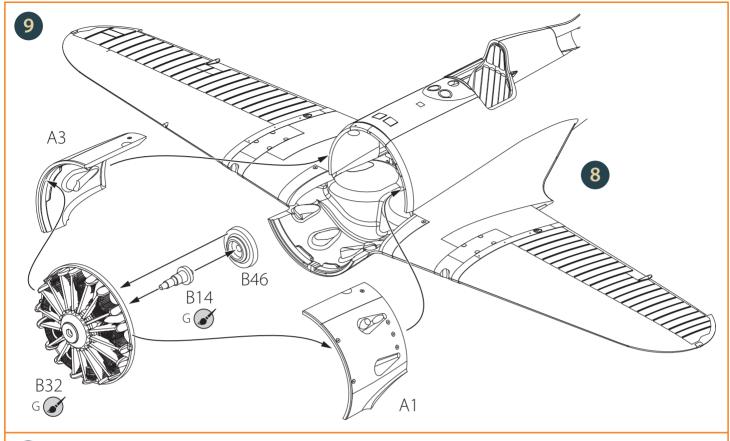


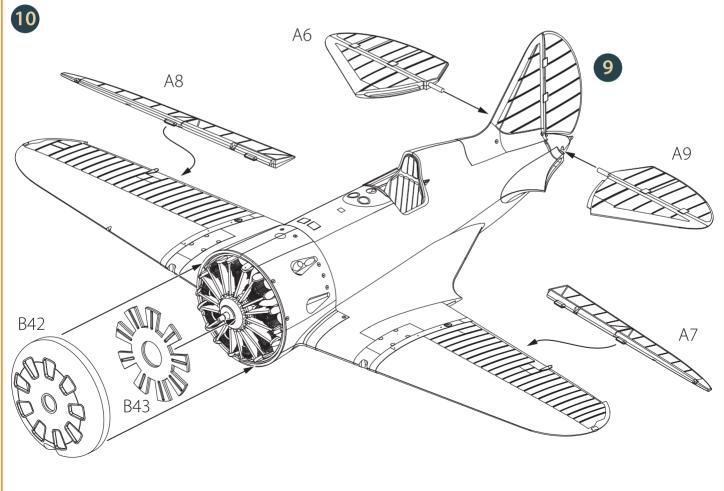




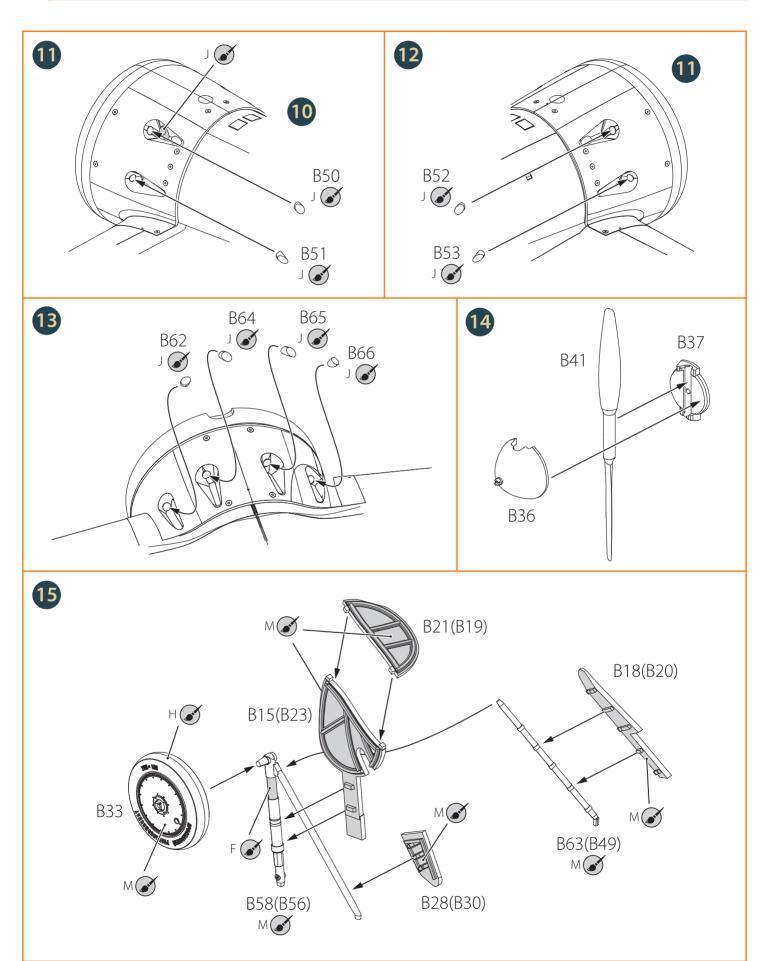




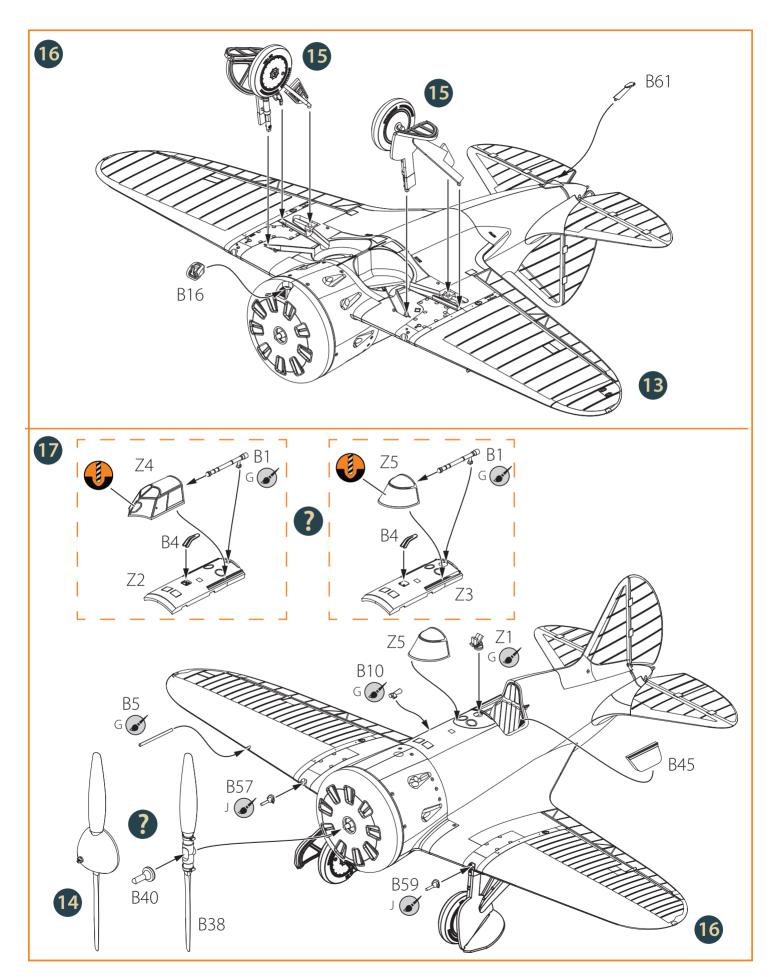




























A.MIG-0049 RED











A.MIG-0046 AMT-6 BLACK



SKY LINE BLUE

BONE

POLISHED STEEL

A.MIG-0050 WHITE

A.MIG-257 AZURE BLUE

A.MIG-249 LIGHT BLUE





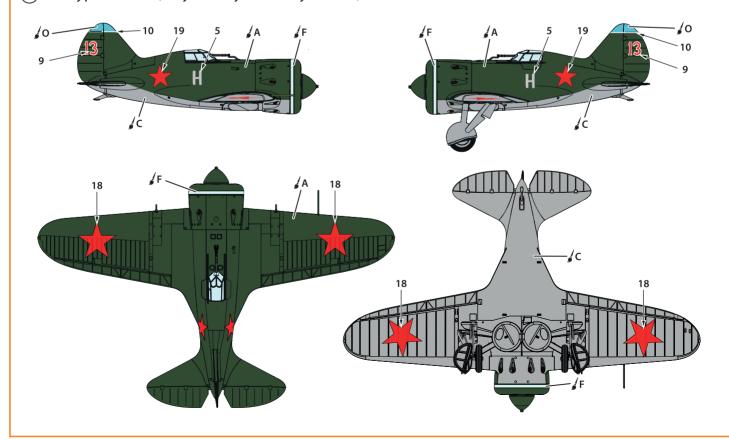


2 I-16 type 5 from the movie "Fighter". Kyiv, Kyiv military district, 1939.





(3) I-16 type 5. 46 IAP, Mlynow. Kyiv military district, 1941.



























A.MIG-0046 AMT-6 BLACK

A.MIG-0224 SKY LINE BLUE

BONE

POLISHED STEEL

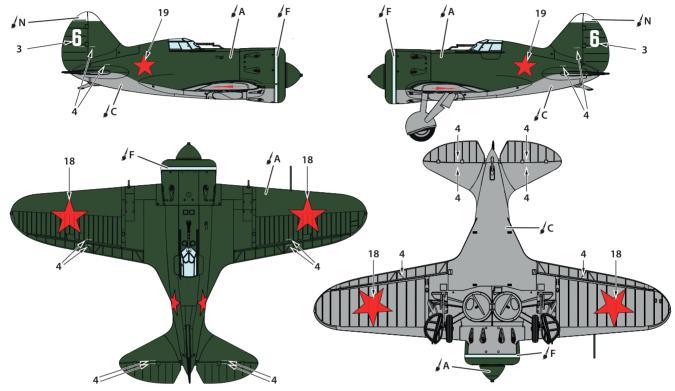
A.MIG-0049 RED

A.MIG-0050 WHITE

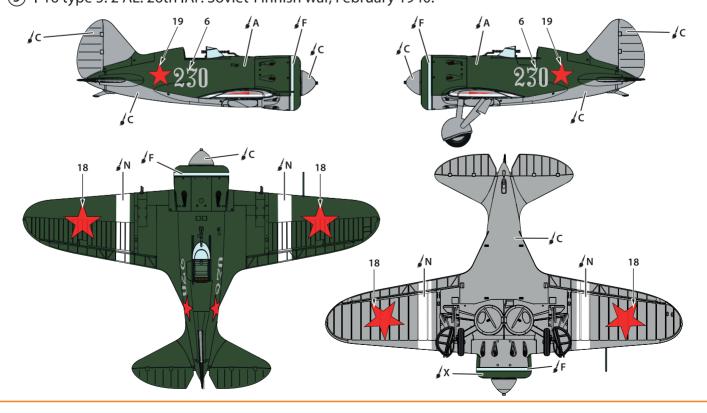
A.MIG-257 AZURE BLUE

A.MIG-249 LIGHT BLUE





(5) I-16 type 5. 2 AE. 26th IAP. Soviet-Finnish war, February 1940.

























A.MIG-0080 AMT-4 GREEN A.MIG-0046 AMT-6 BLACK

A.MIG-0224 SKY LINE BLUE

A.MIG-122 BONE

A.MIG-0191 POLISHED STEEL

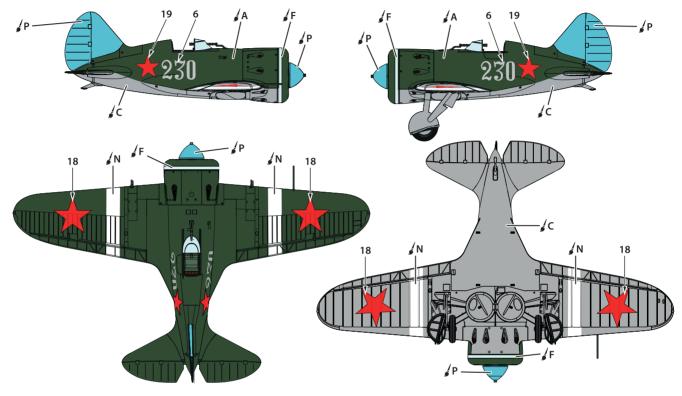
A.MIG-0049 RED

A.MIG-0050 WHITE

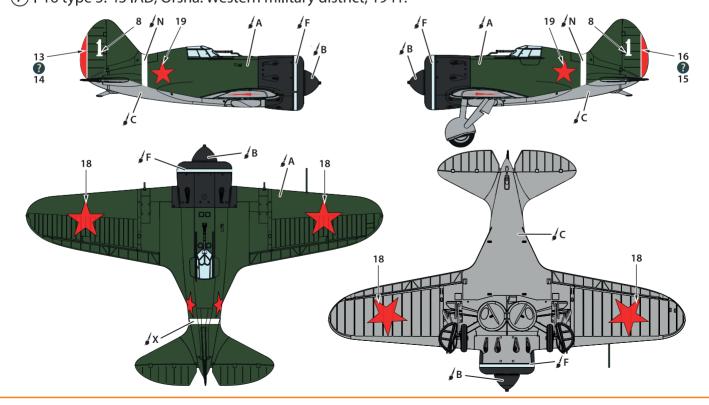
A.MIG-257 AZURE BLUE

A.MIG-249 LIGHT BLUE





7 I-16 type 5. 43 IAD, Orsha. Western military district, 1941.







A.MIG-0080 AMT-4 GREEN



A.MIG-0046 AMT-6 BLACK



A.MIG-0224 A.MIG-SKY LINE BLUE BONE



A.MIG-0191 POLISHED STEEL



A.MIG-0049 RED



A.MIG-0050 WHITE

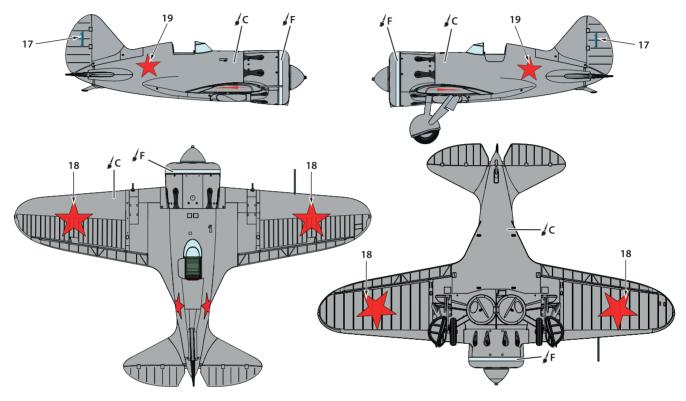


A.MIG-257 AZURE BLUE



WHITE AZUR

(8) I-16 type 5. 33 IAP, Pruzhany. Western military district, 1941.



(9) I-16 type 5. One of the aviation schools of the Western Military District. Bobruisk, June 1941.

