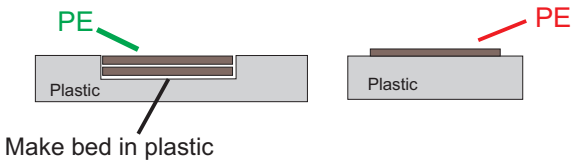
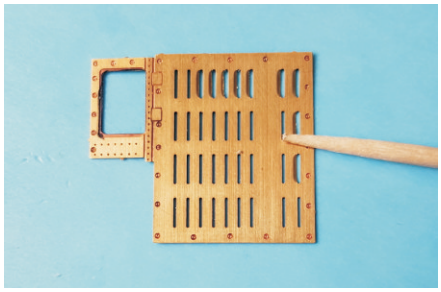
MiG-29 PE Detail Parts

For the Trumpeter kits in 1/32 scale

First you have to prepare the plastic parts of the kit where the PE will be mounted. Some parts are double layers, some are single layers and in most cases the large panels are flush with the surface. So a bed for the parts should be done after dry fitting of these parts. I used a motor tool, you may have your proffered method. I will mark in green the parts that should be flush with the surface.

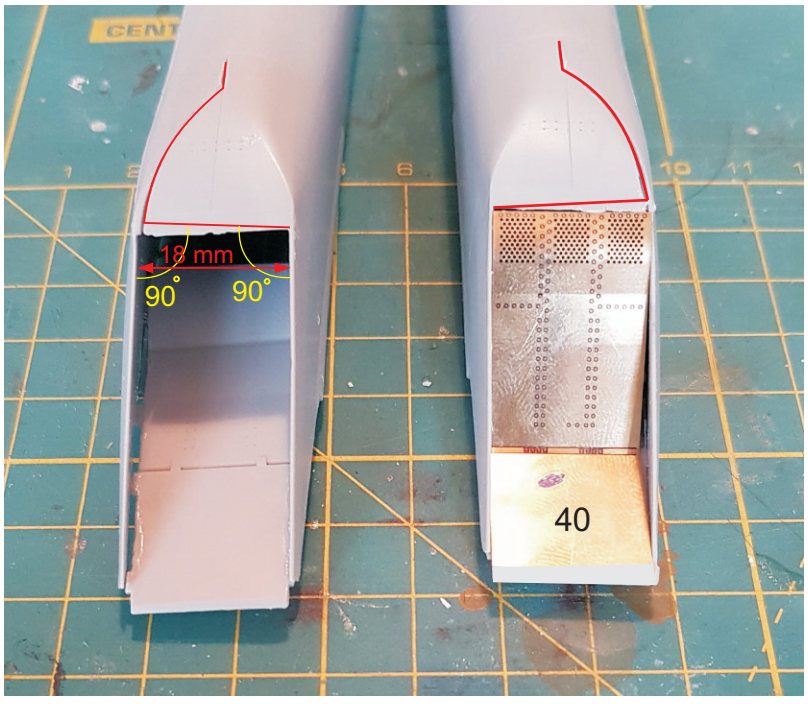




This is example how to form the louvres with the help of a toothpick. Use this method on all necessary parts.

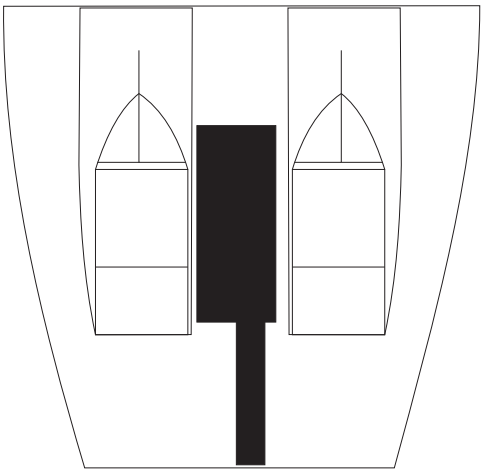
AIR INTAKES

The air intakes of the Trumpeter MiG-29s are wrongly shaped. Here you can see how to correct them with the moveable ramps. The ramps are closed only with running engines on the ground and the LERX louvres open. With engines shut or in flight they are open.

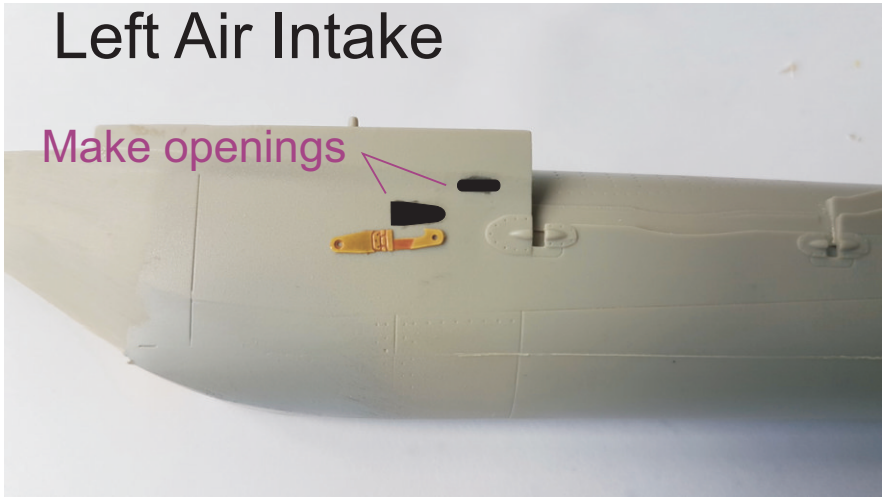


Cut and open the air intakes along the red line.Use the ramp as a guide to form the air intakes again, fill the gap with puttyq smooth and rescribe..

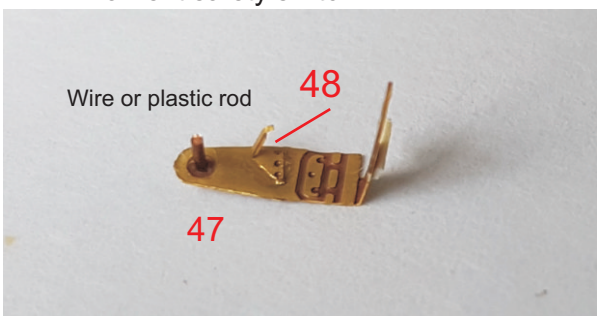
Cold War Studio2019



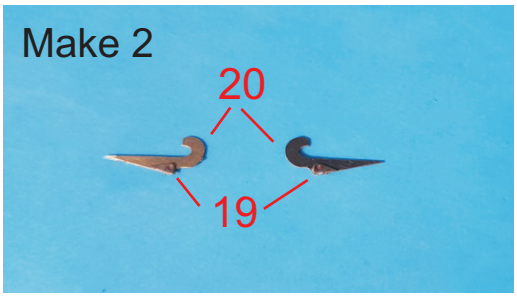
Left Air Intake

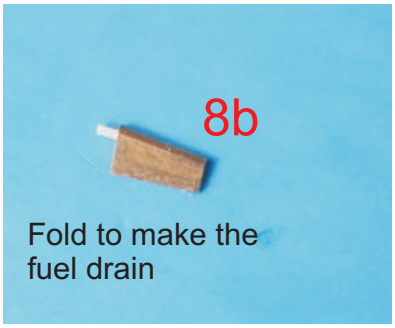


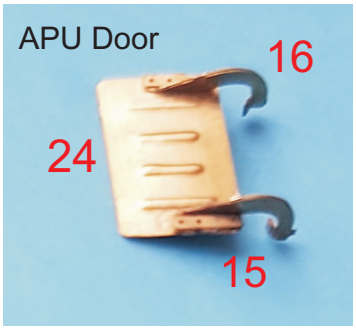
Armament safety switch

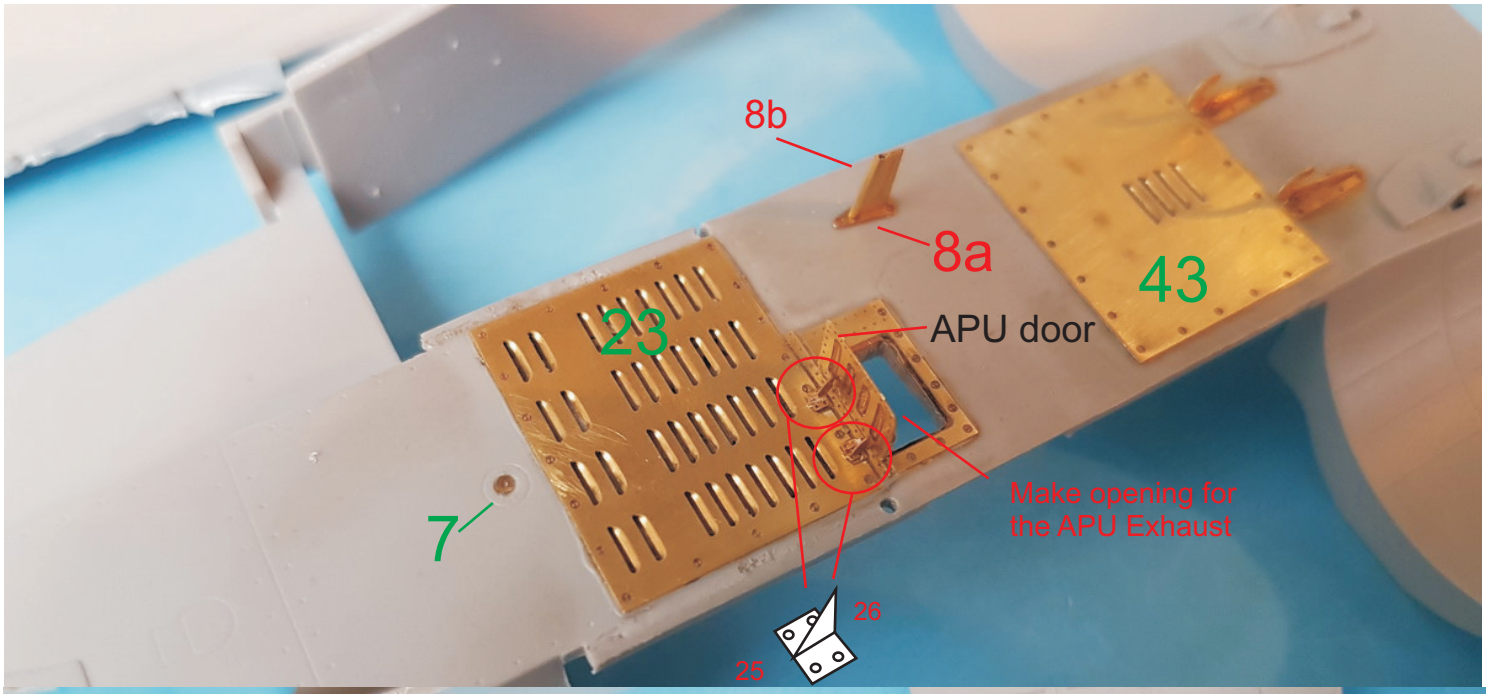


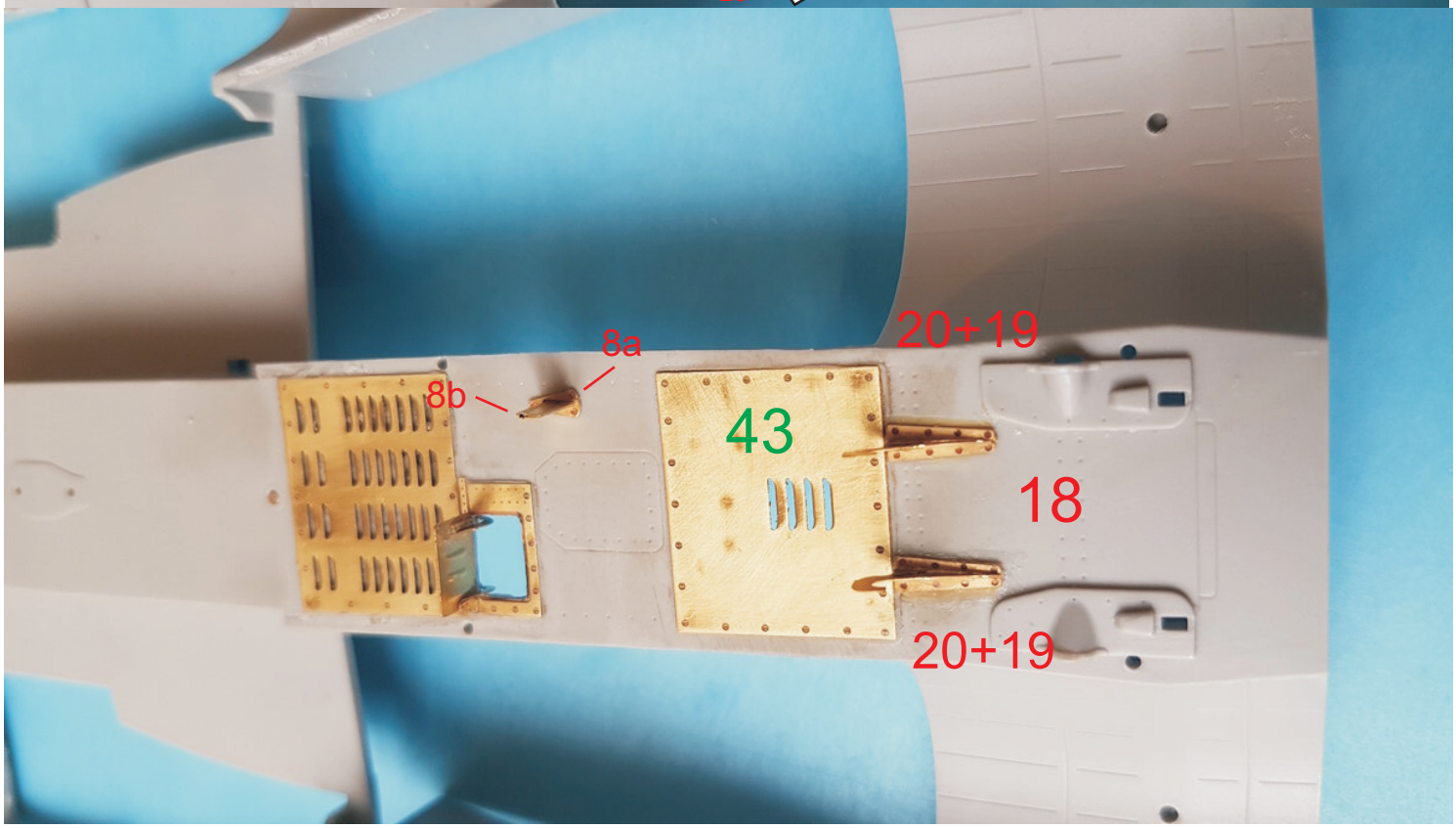
APU and surroundings

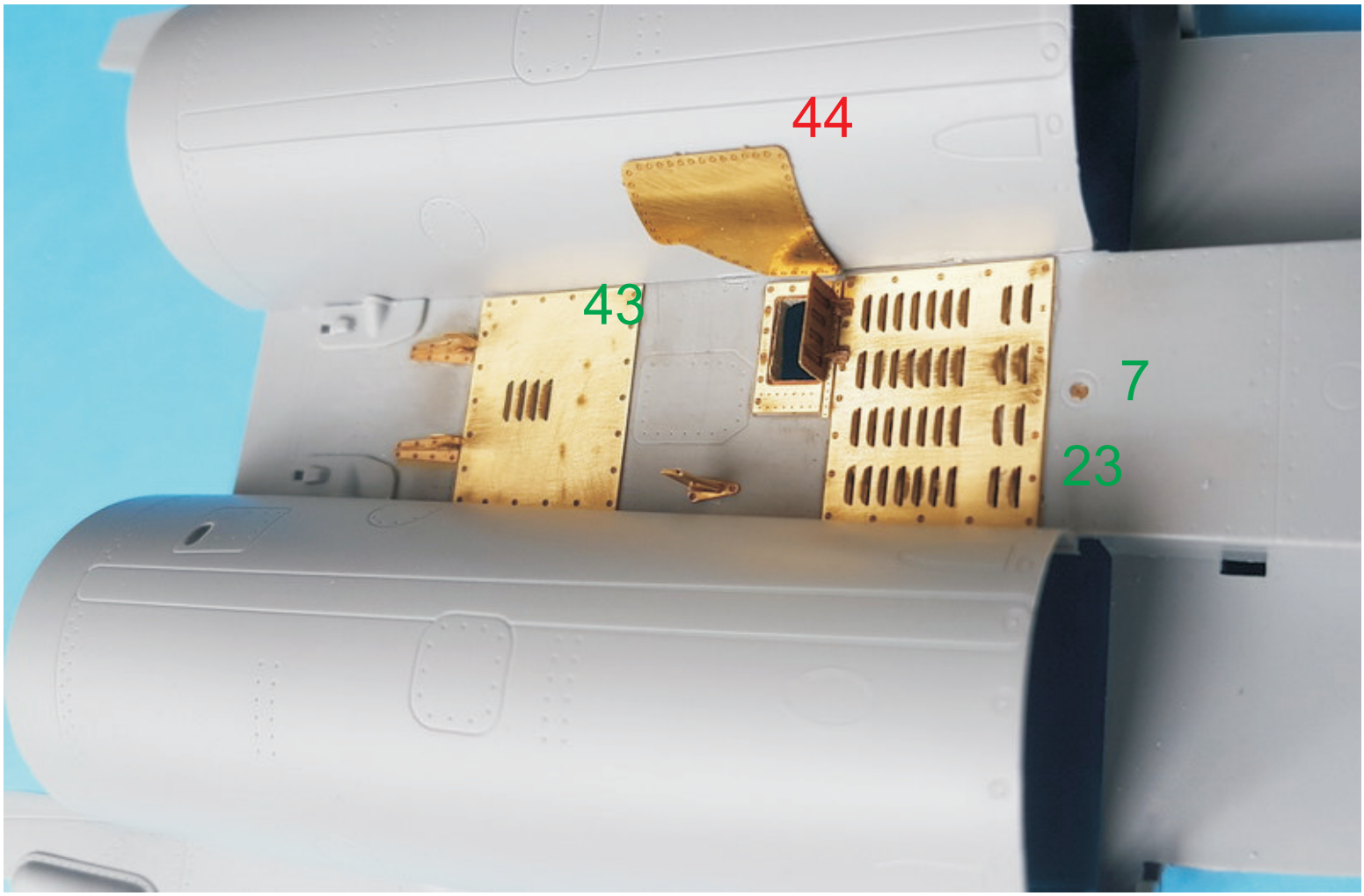


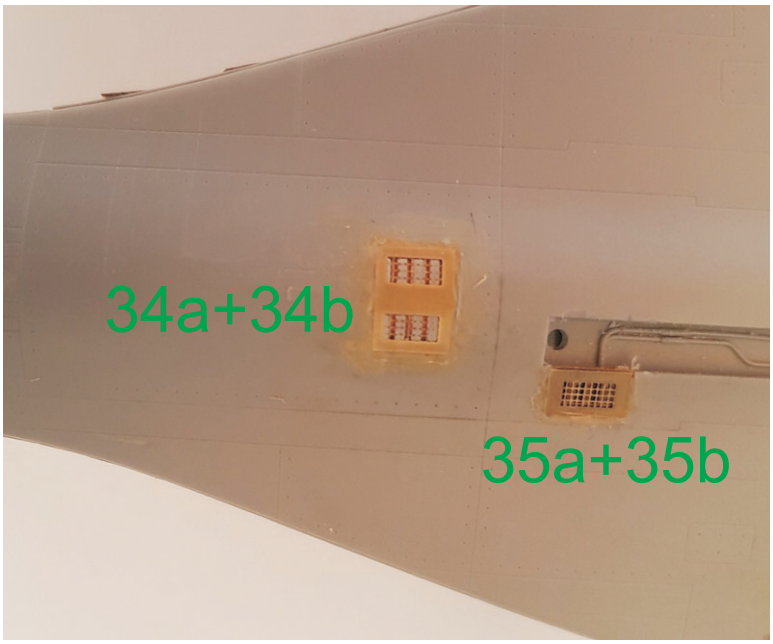




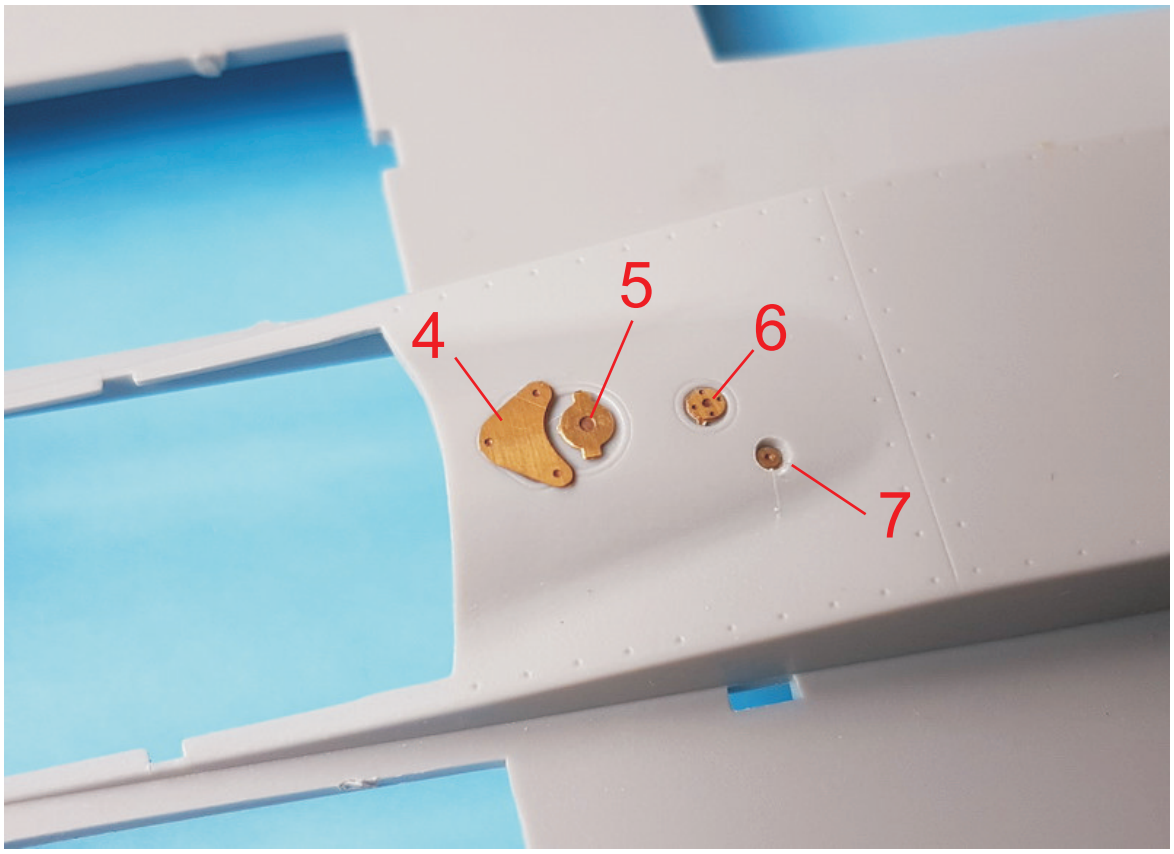




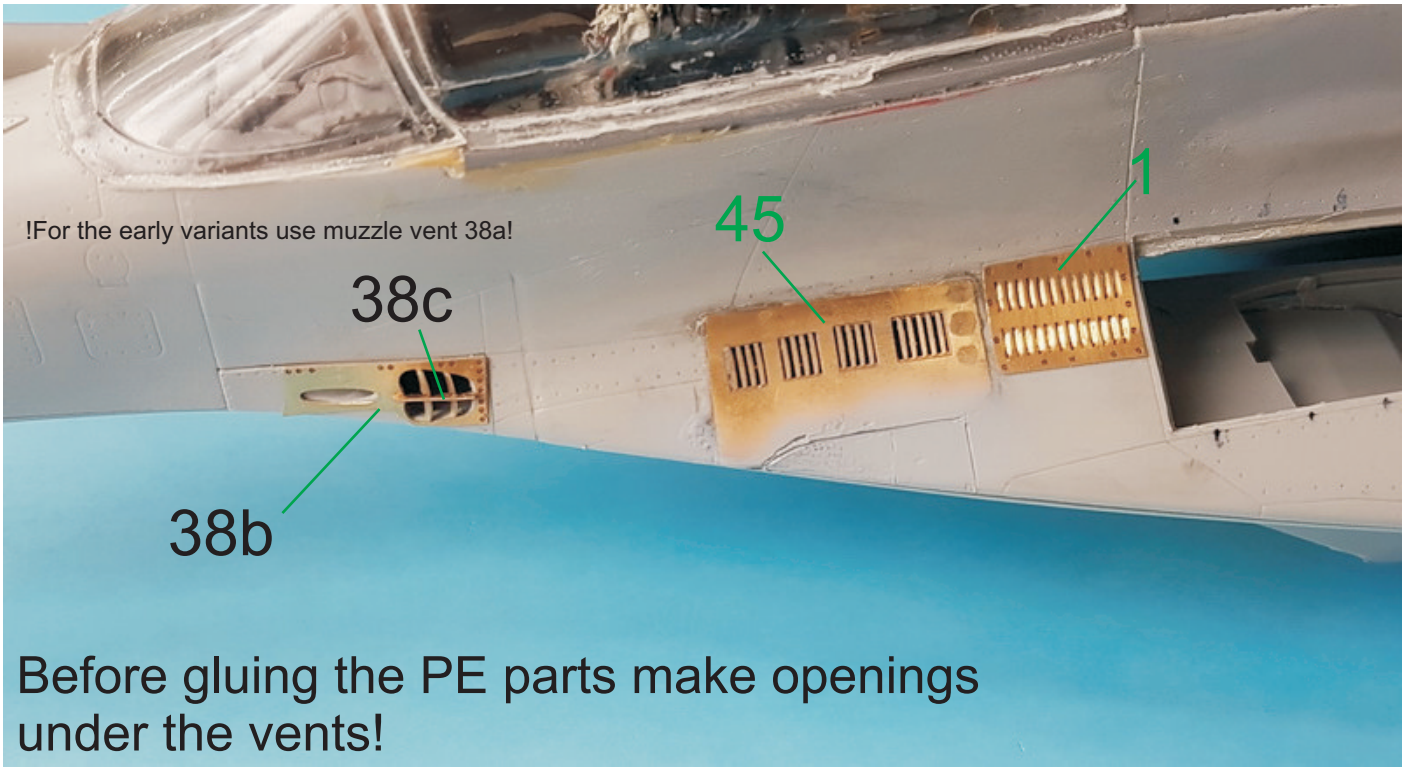


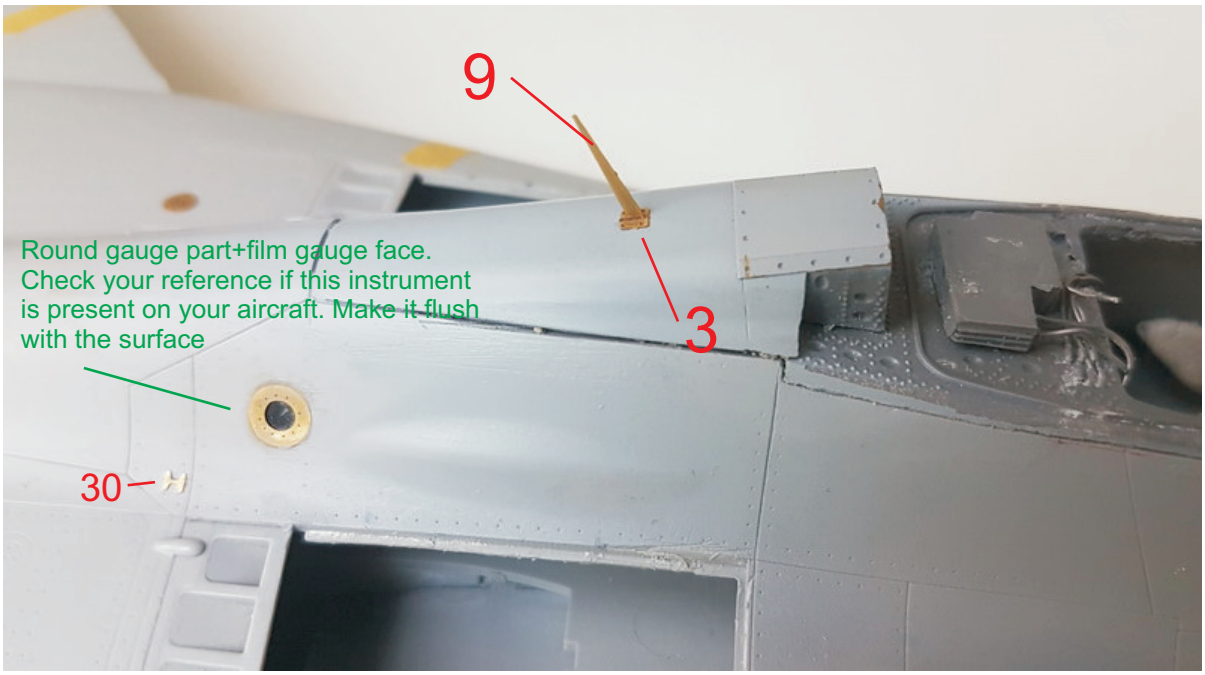


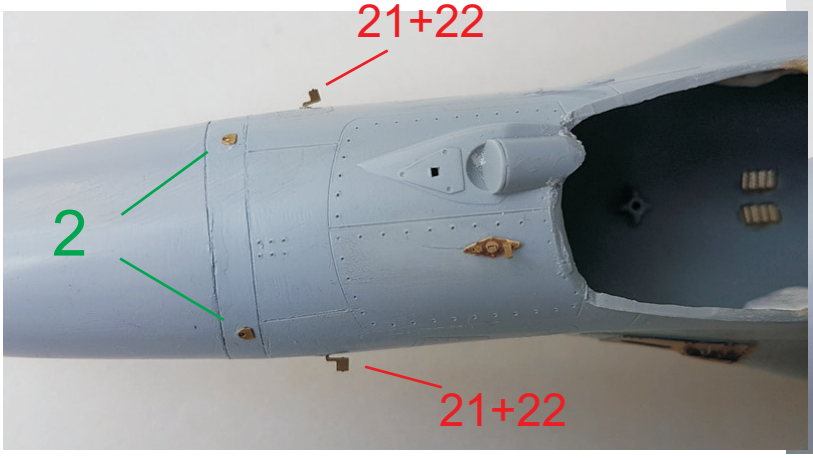
As an alternative you can use parts 37, 27,28 and 29 to make the grills and then cover them with the mesh.

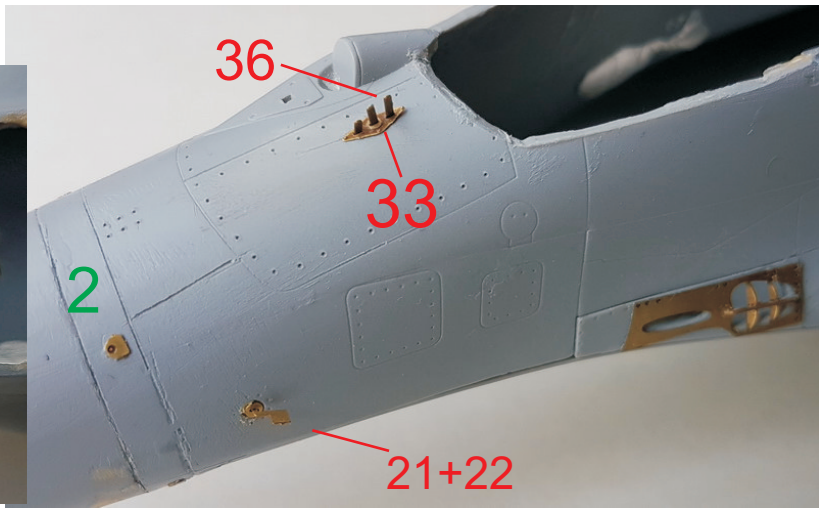

4
5
6
7

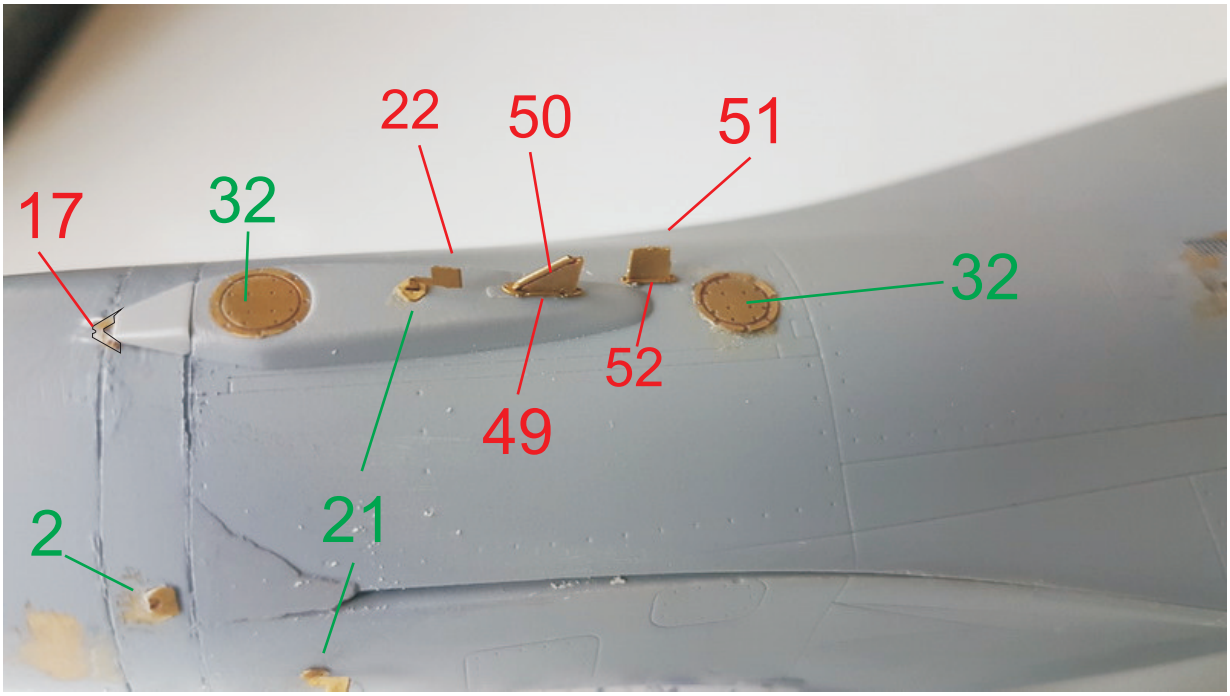
Gun vents


!For the early variants use muzzle vent 38a!
45
1
38c
38b
Before gluing the PE parts make openings
under the vents!

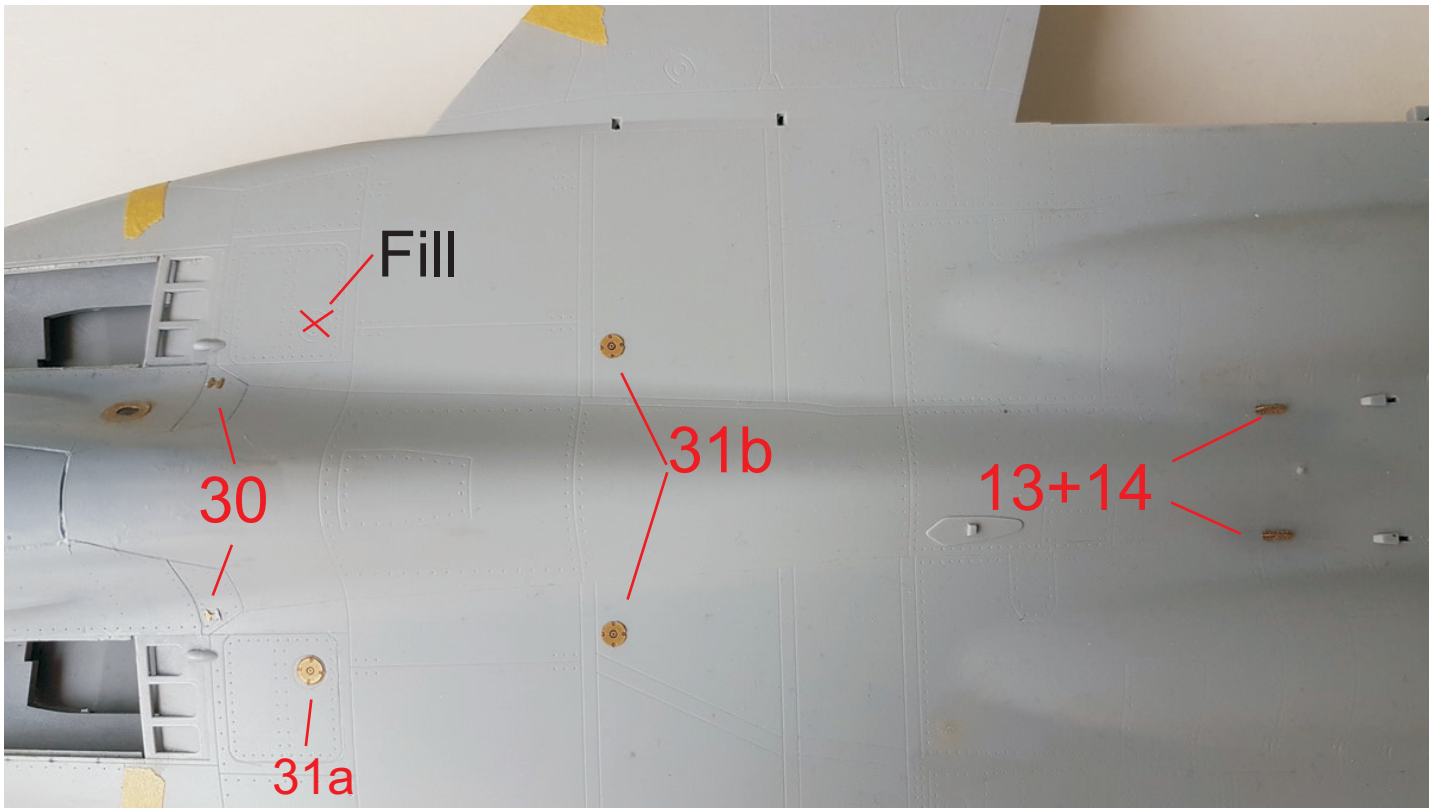


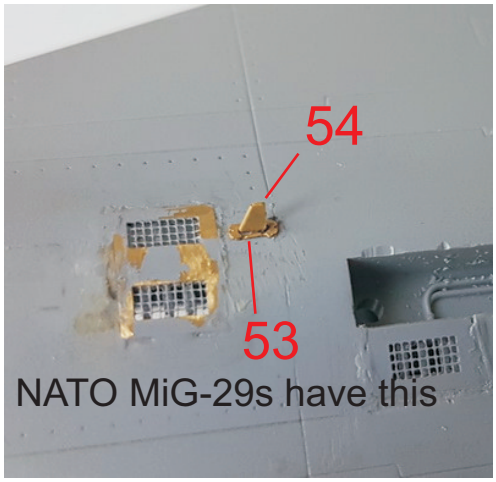


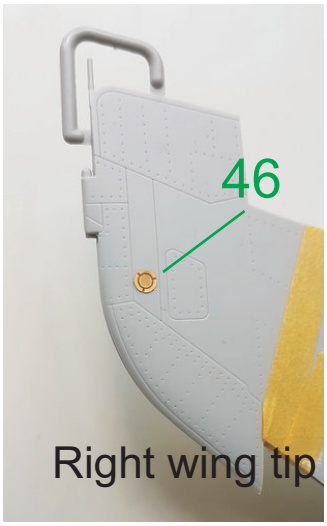


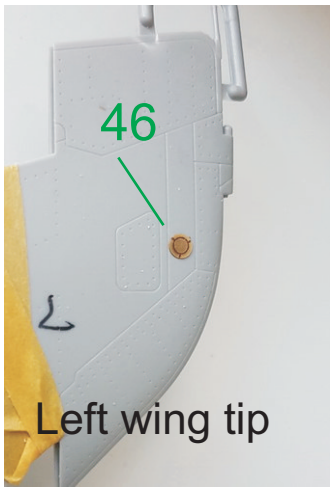


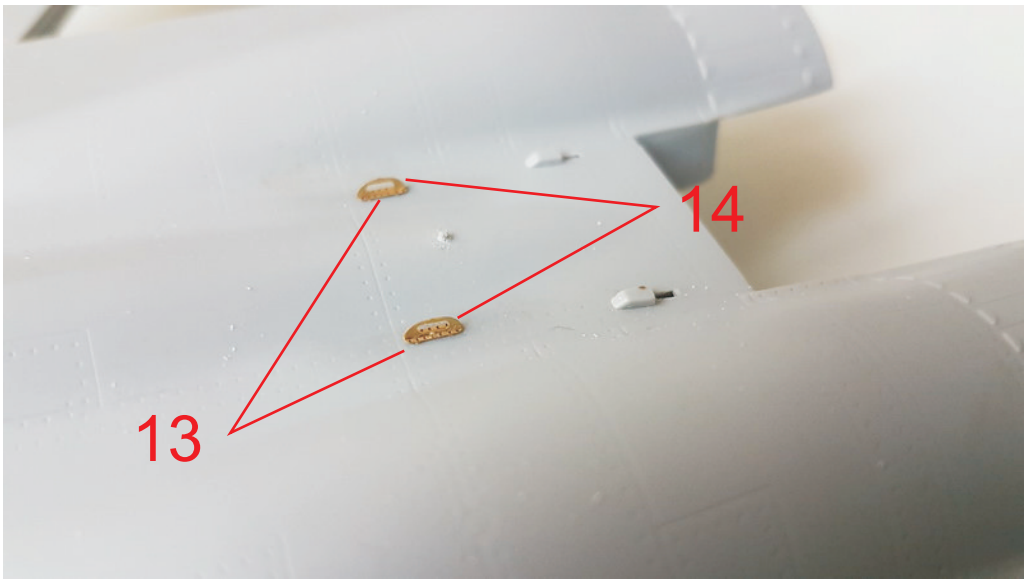
!This is not the kit nose so don’t pay attention to the gaps and wide lines!


Fill
30
31b
13+14
31a

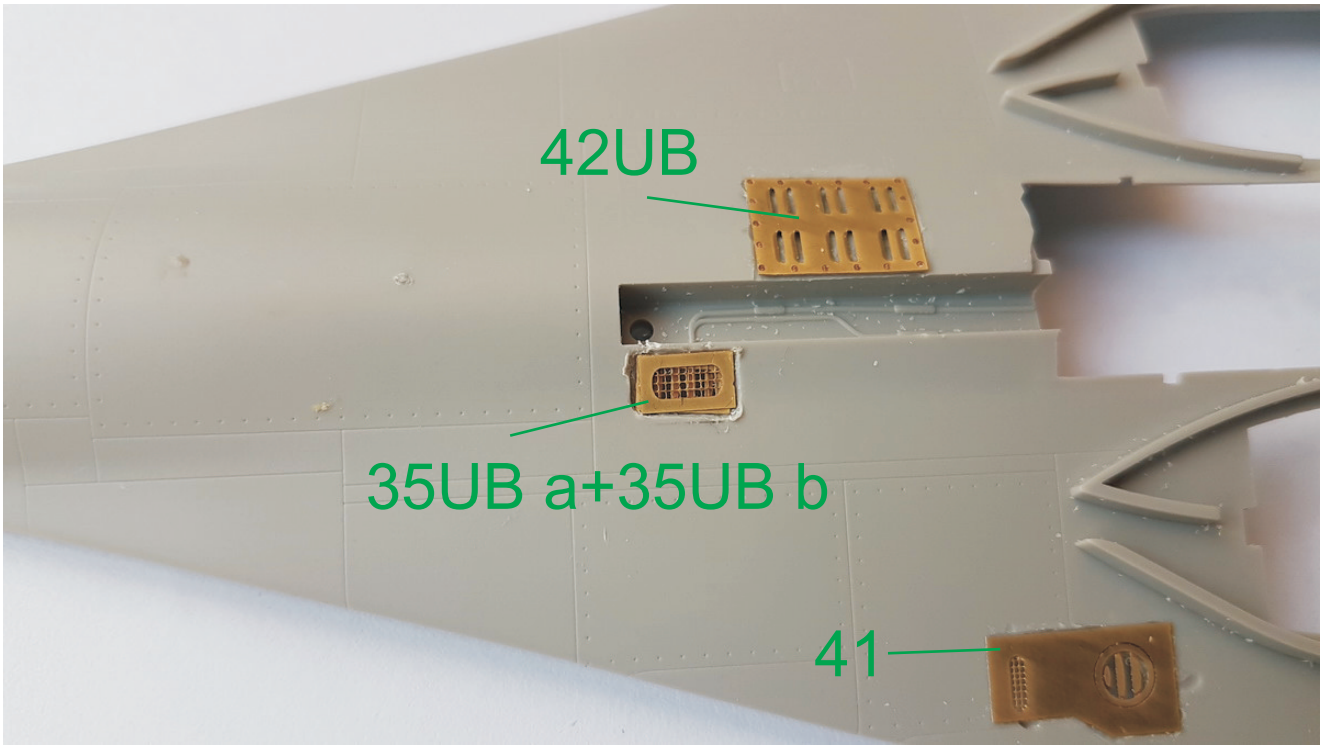

54
53
NATO MiG-29s have this

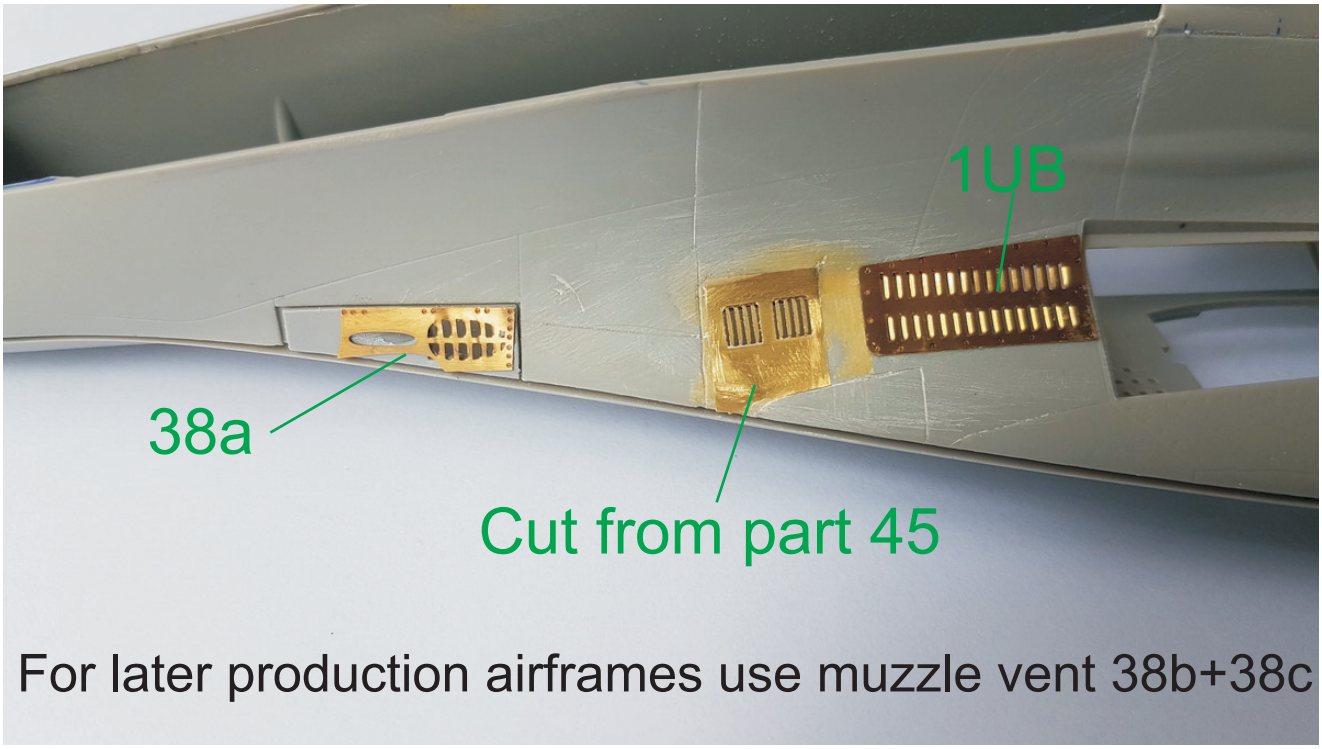

46
Right wing tip


46
Left wing tip


14
13

MiG-29 UB parts

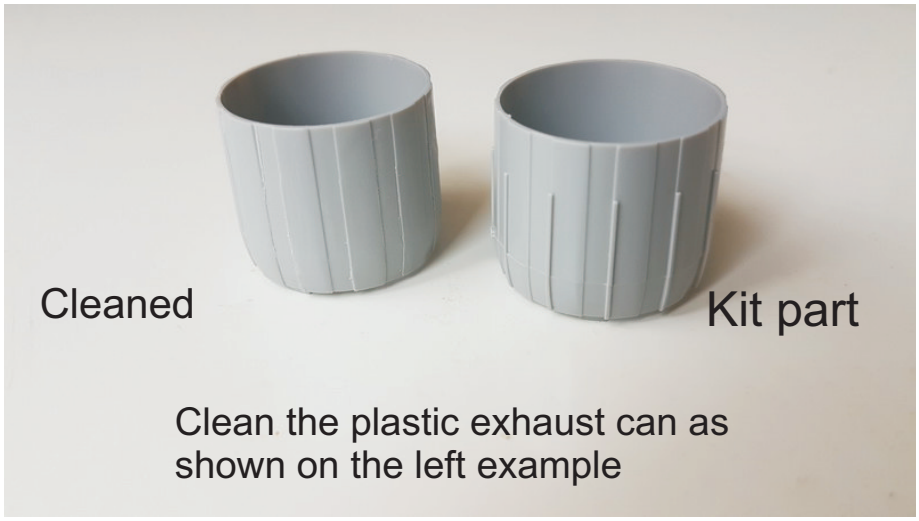


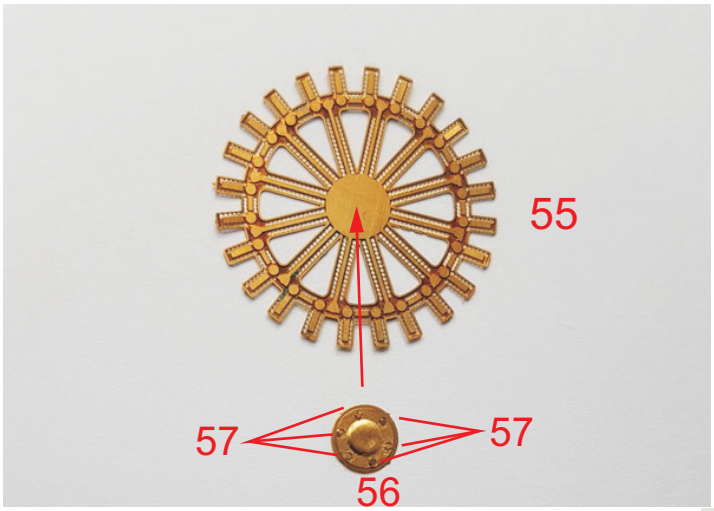
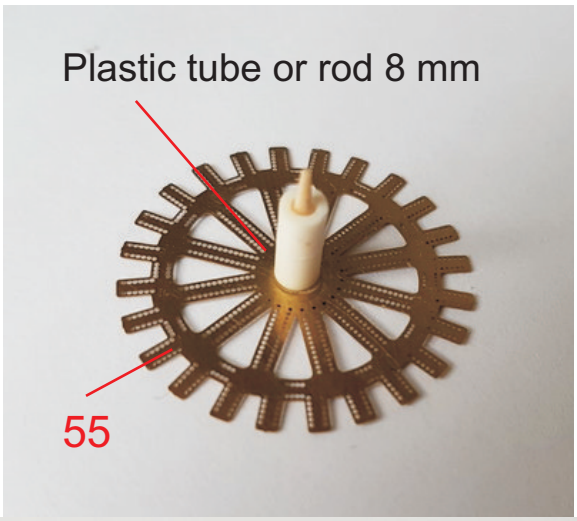
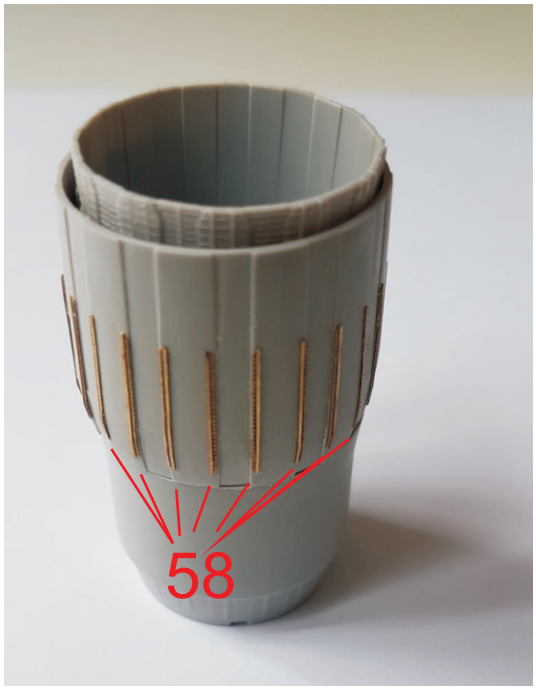


Use the antennas from the single-seater accordingly

Bonus Parts for the Klimov RD-33 Exhaust Nozzle

Make 2 exhaust nozzles



Clean the plastic exhaust can as shown on the left example

Press 56 from befind