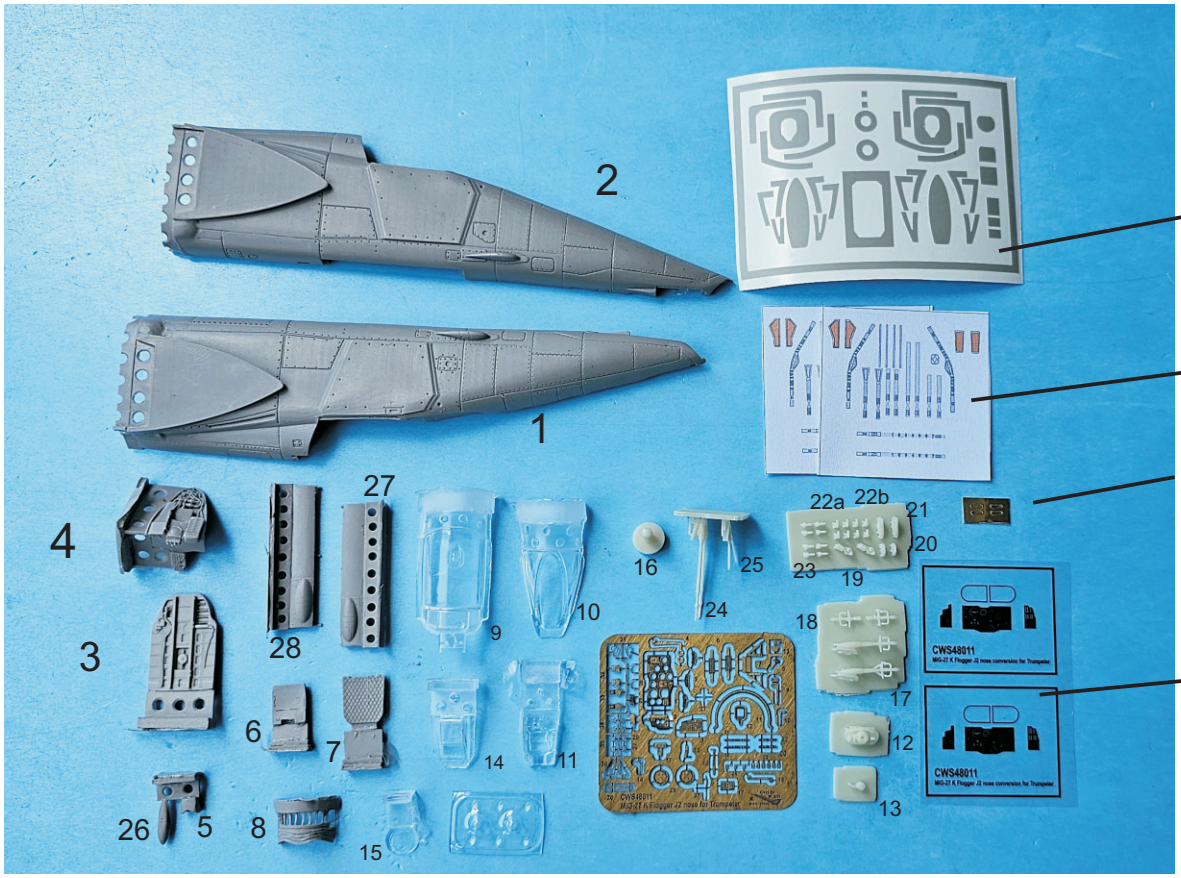
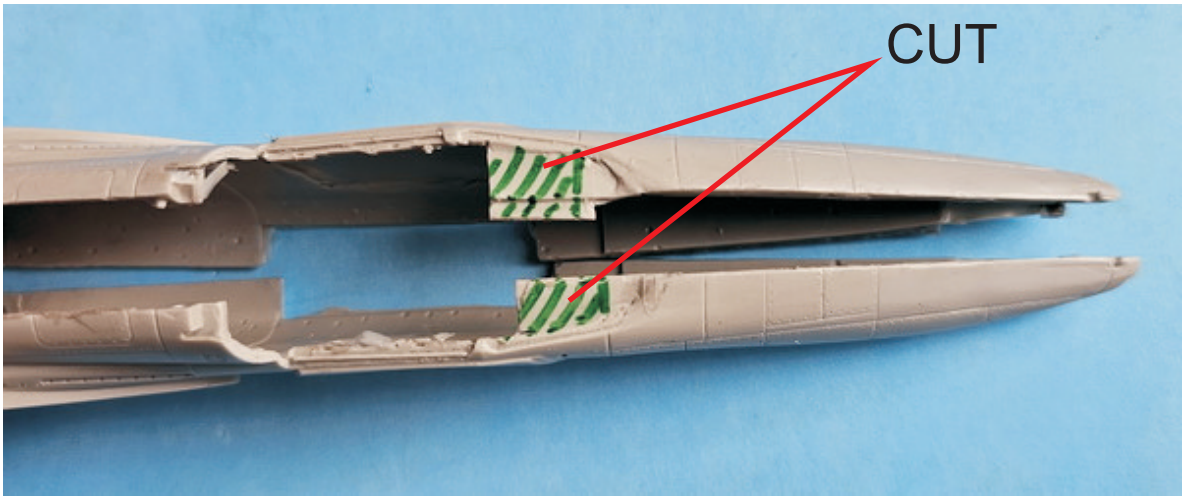
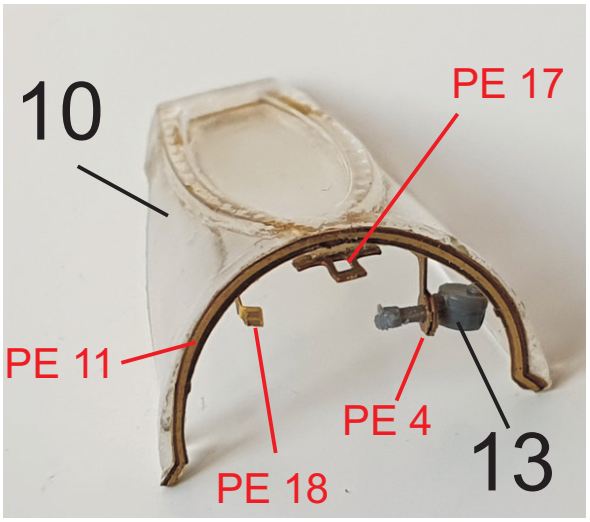
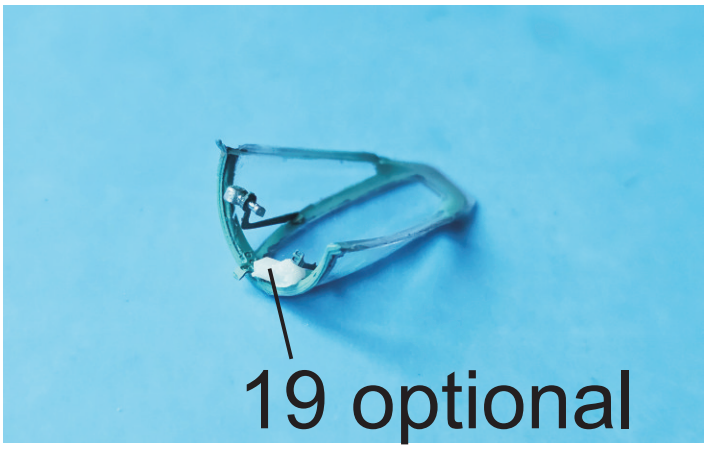
MiG-27 K Nose Conversion Set in 1/48 scale
for the MiG-27 M/D Flooger J Trumpeter kit

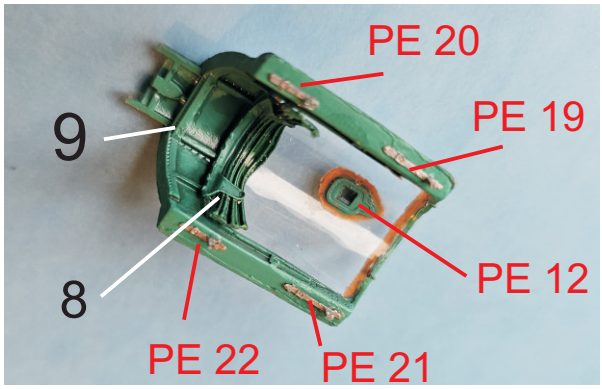


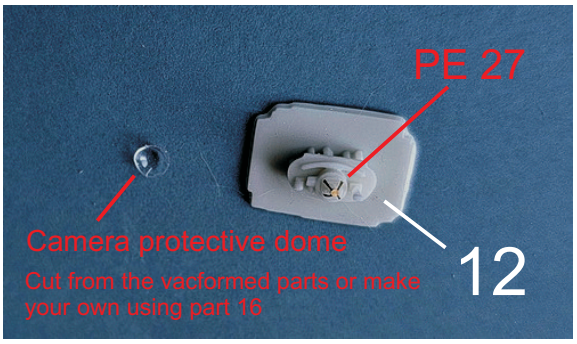
Protective domes for the front camera

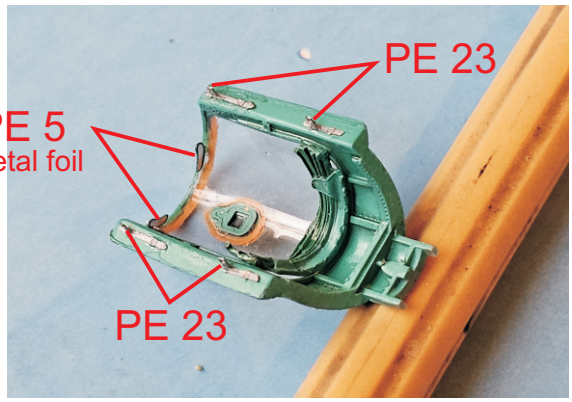



10
PE 17
PE 11
PE 4
PE 18
13

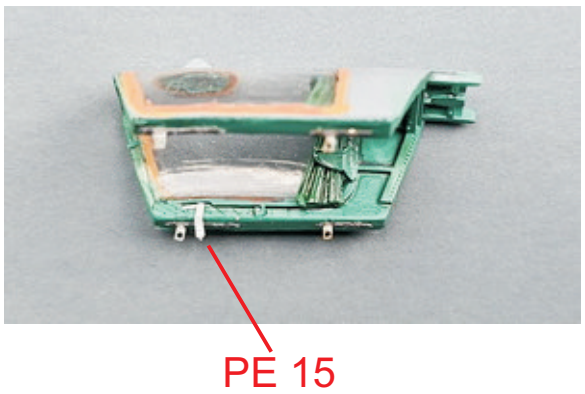

19 optional

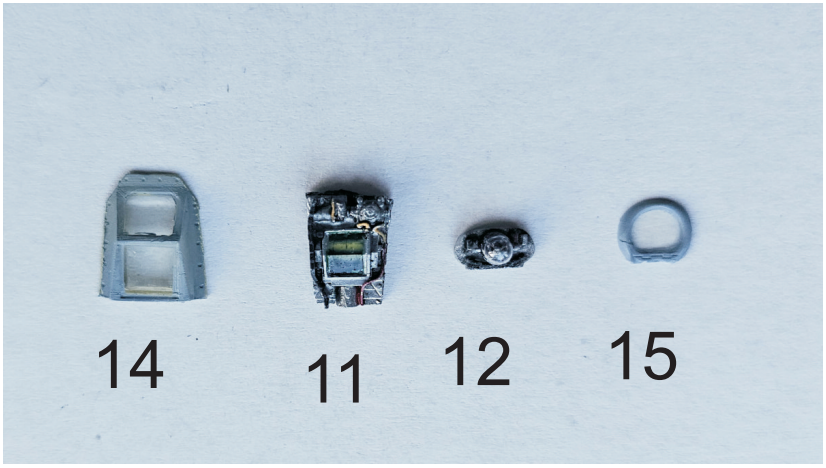

PE 20
9
PE 19
PE 12
8
PE 22
PE 21

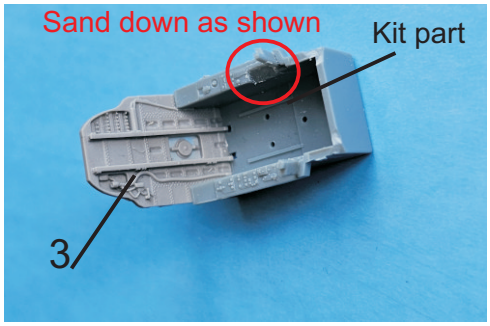

PE 27
Camera protective dome
Cut from the vacformed parts or make your own using part 16
12


PE 23
PE 5
+metal foil
PE 23

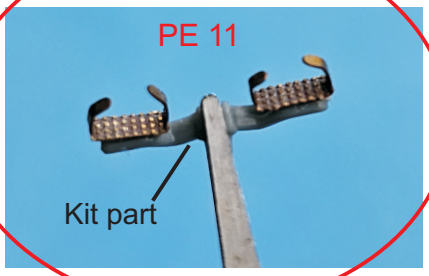

Glue the protective dome to the camera.
I used UV transparent glue.

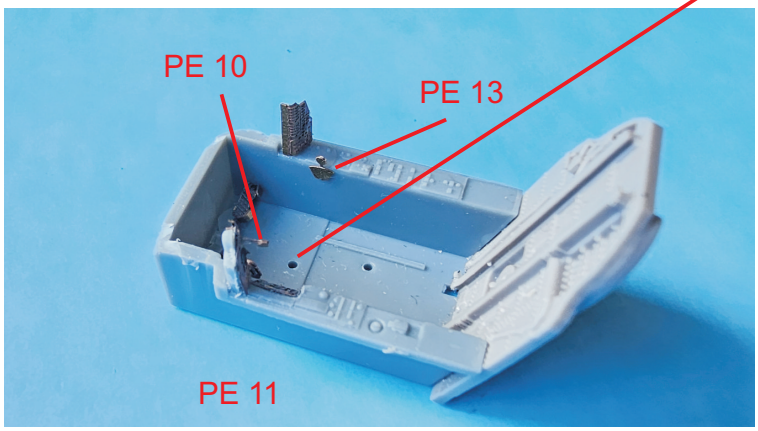

PE 15

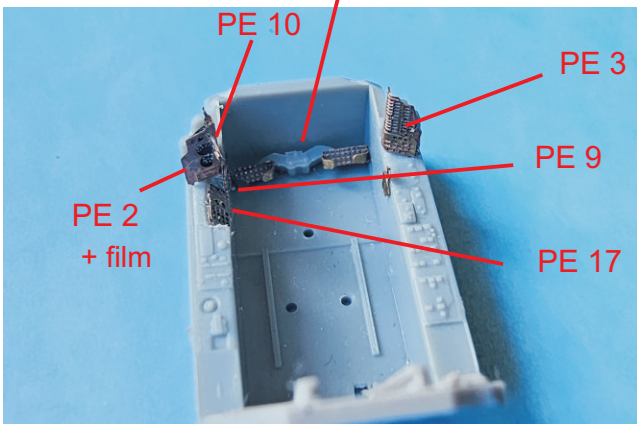

14
11
12
15

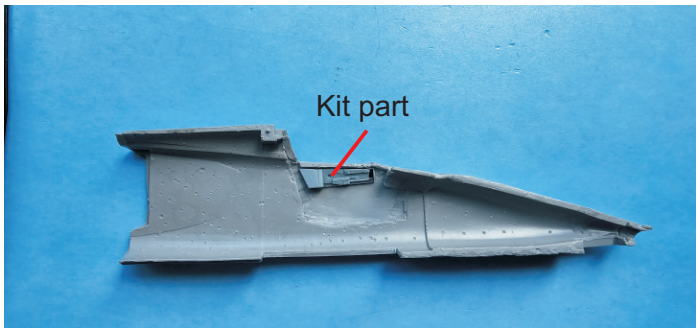

Sand down as shown
Kit part
3

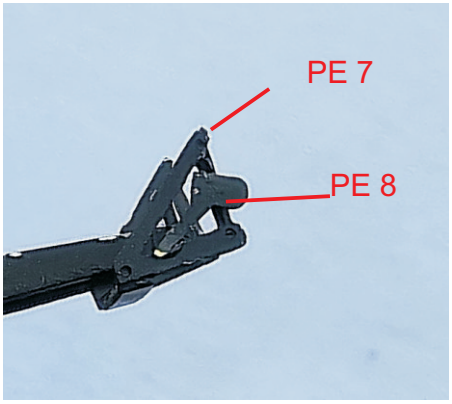

PE 11
Kit part

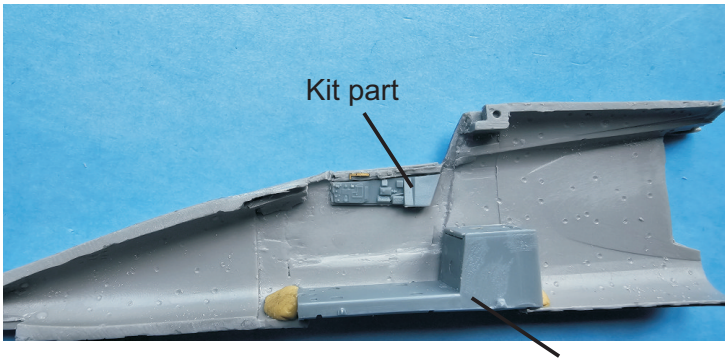

PE 11
Kit part

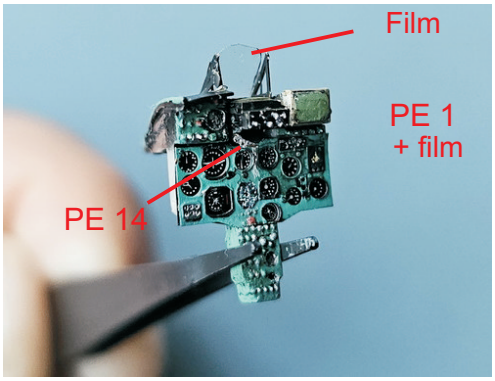

PE 10
PE 13
PE 11

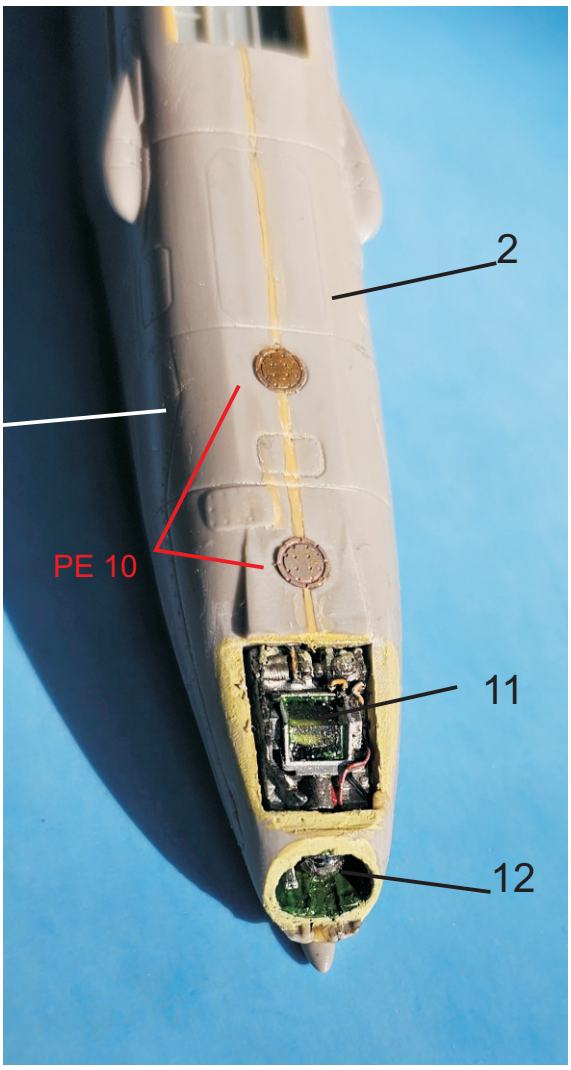

PE 10
PE 3
PE 9
PE 2
+ film
PE 17

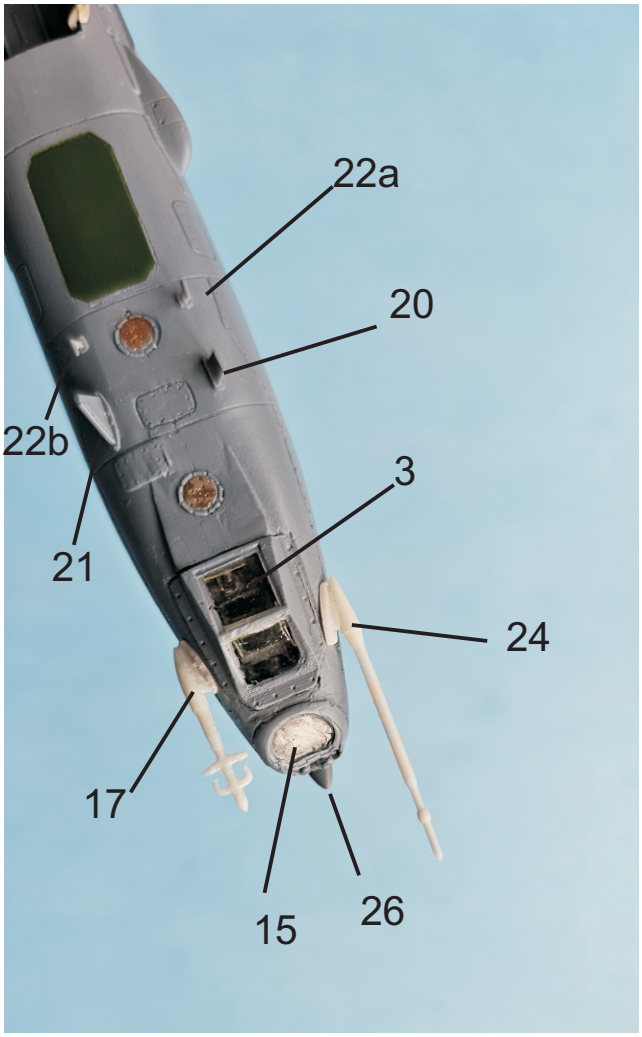

Kit part

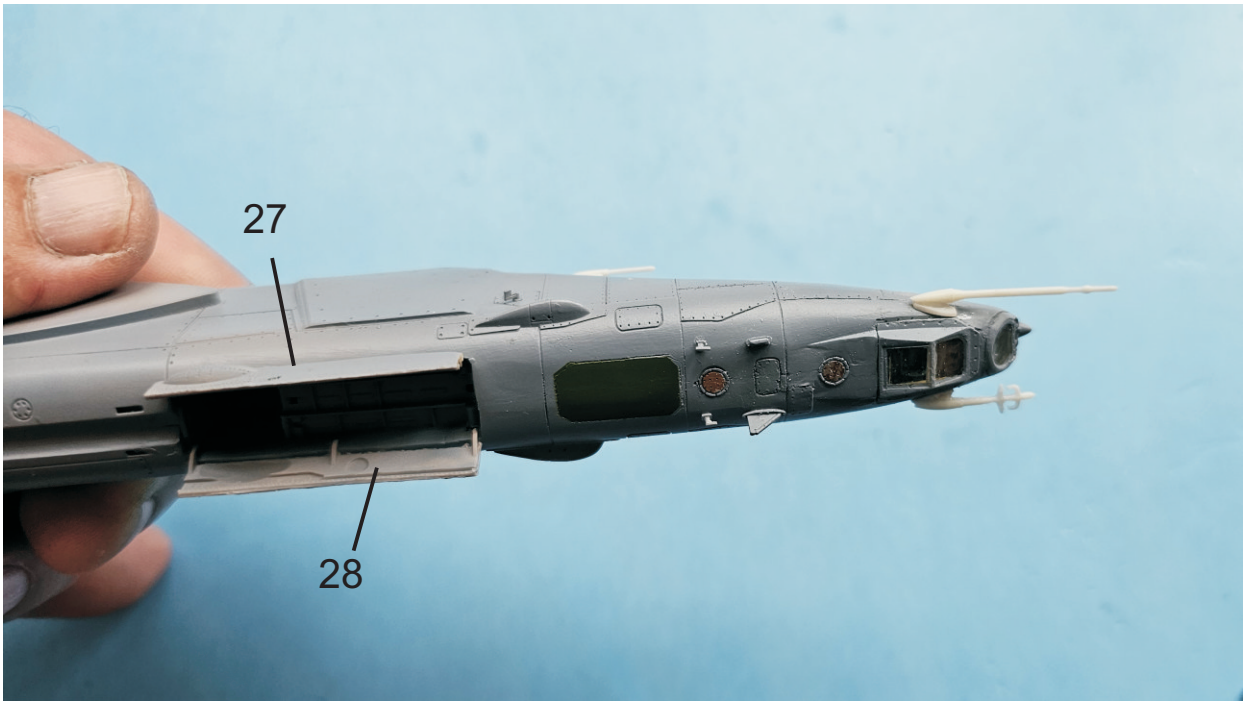

PE 7
PE 8

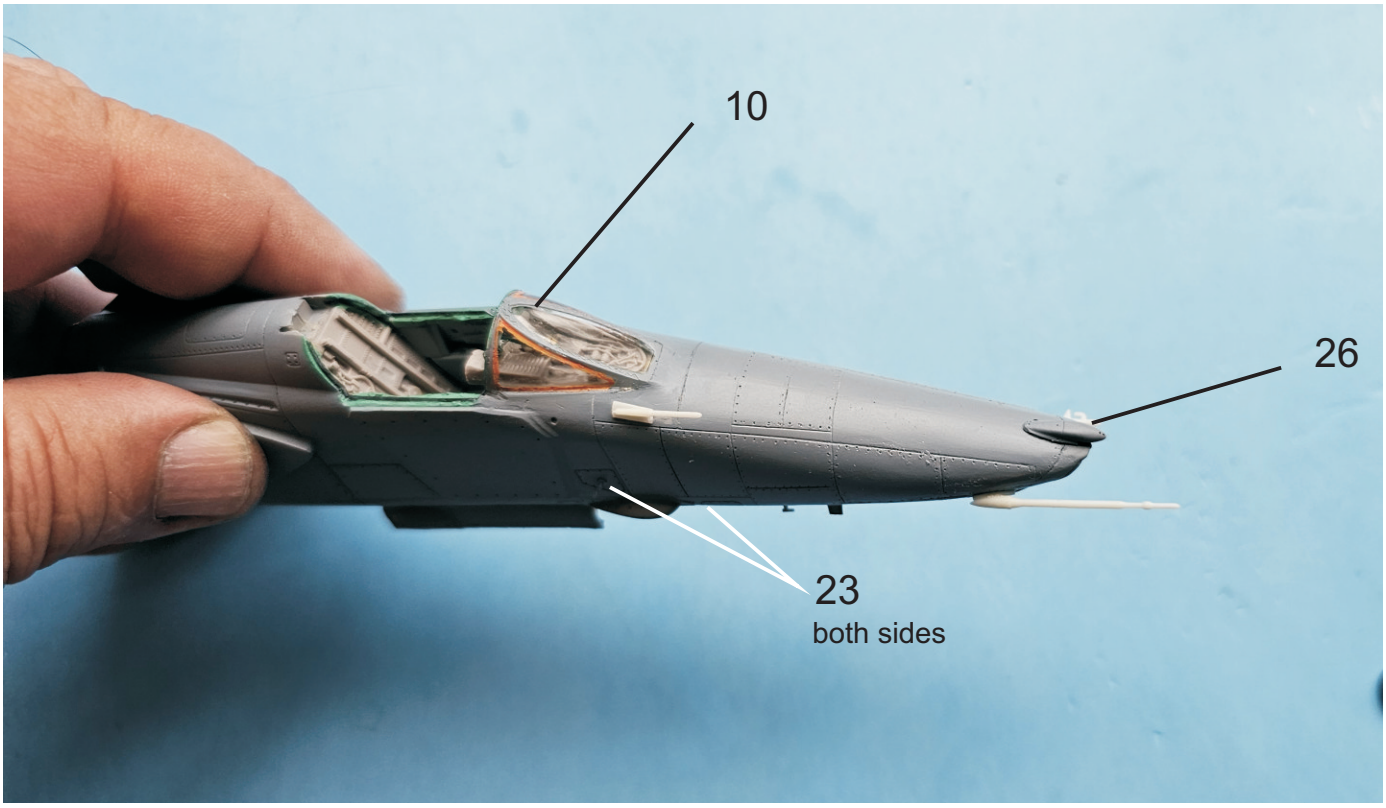

Kit part
Kit part

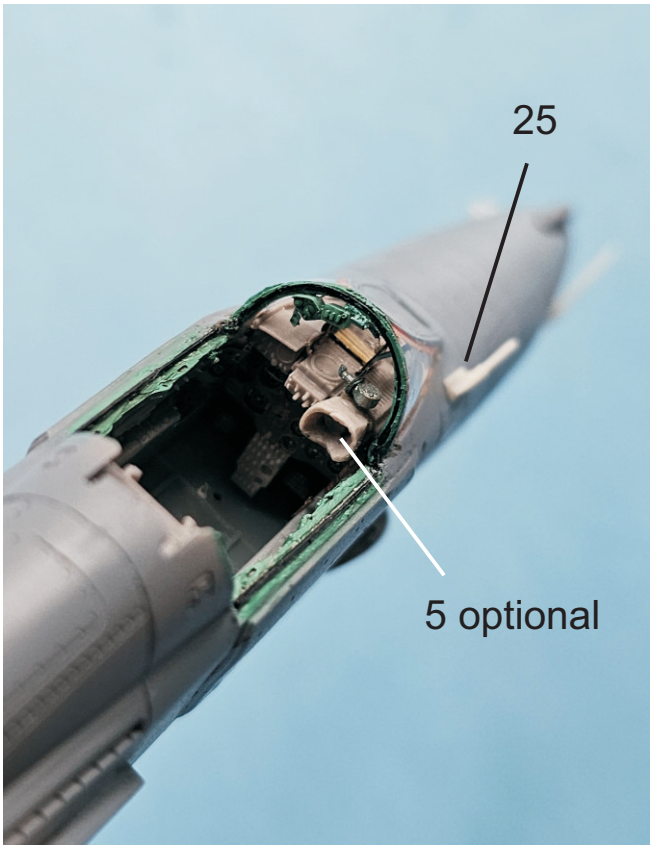

Film
PE 1
+ film
PE 14

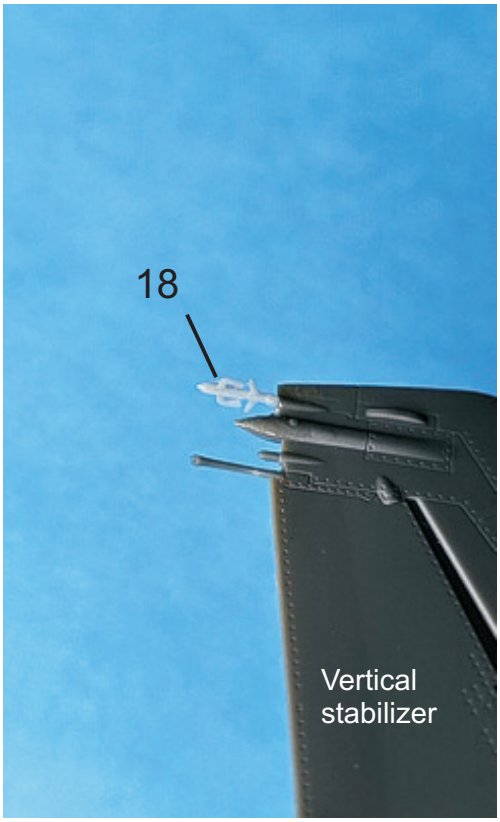

1
2
PE 10
11
12


22a
20
22b
3
21
24
17
15
26

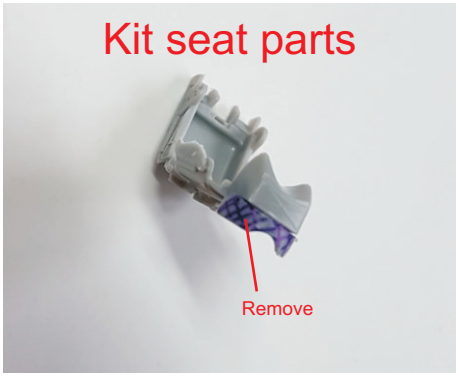

27
28

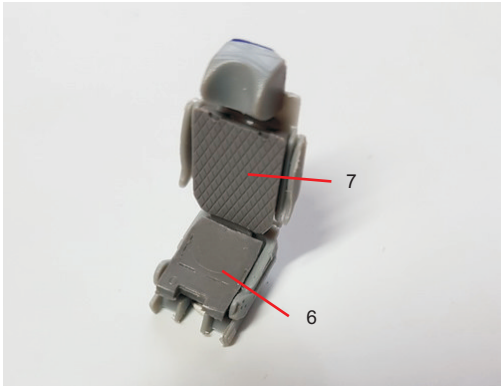

10
26
23
both sides

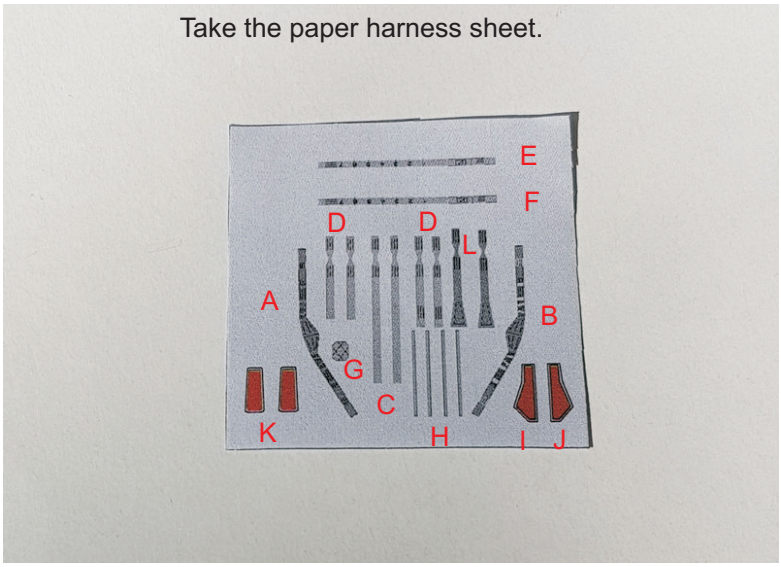

25
5 optional

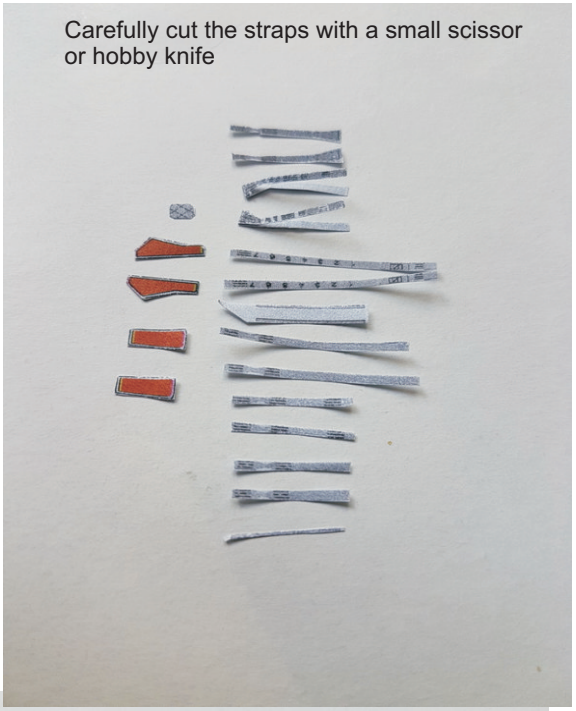

18
Vertical
stabilizer

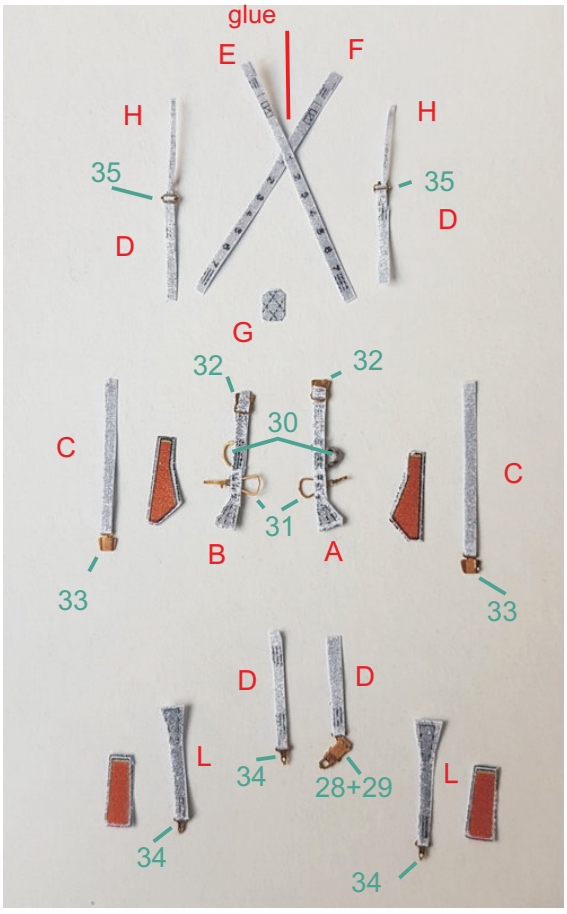
KM-1M Ejection seat assembly:

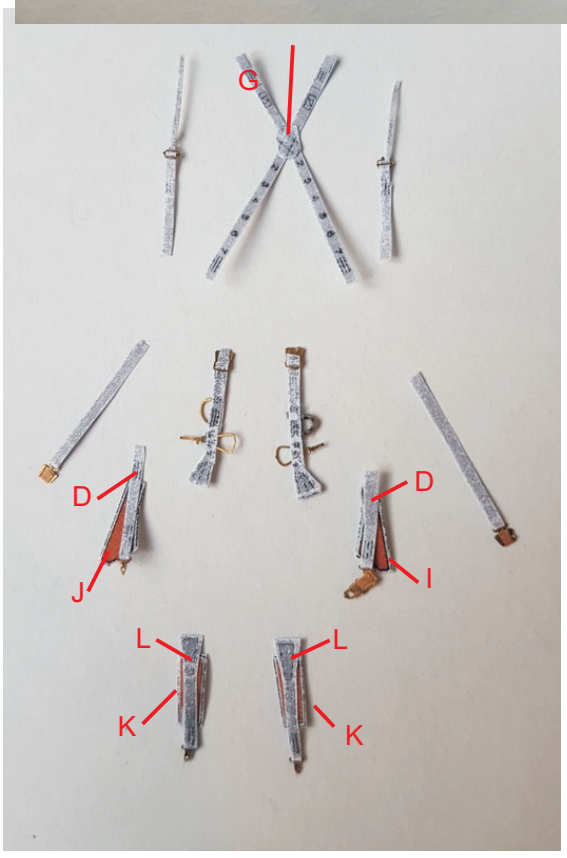




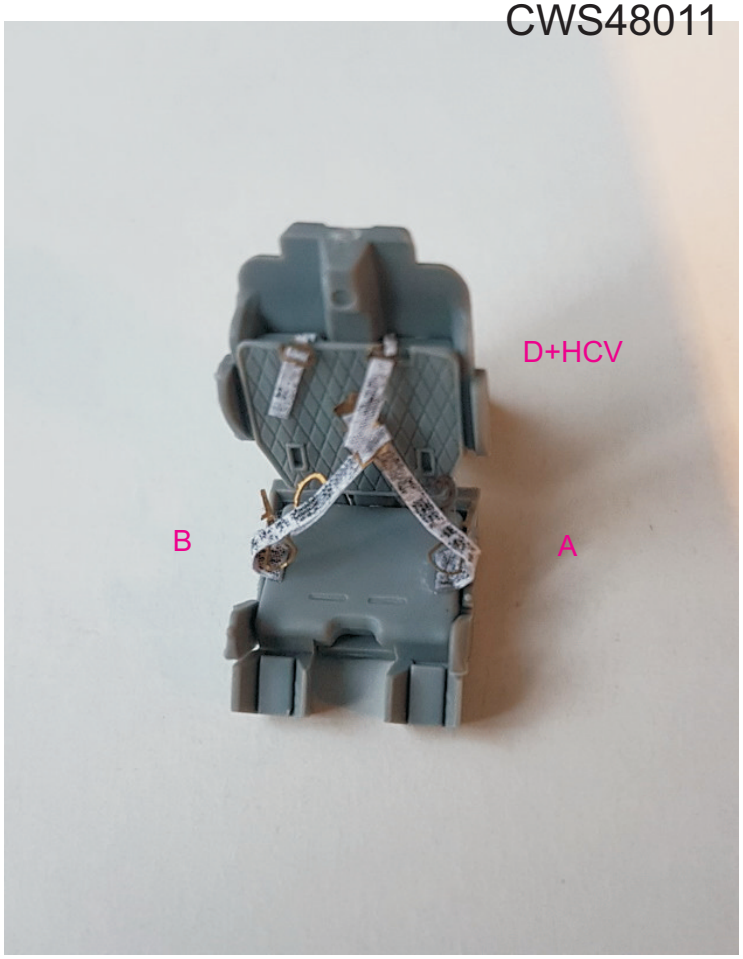


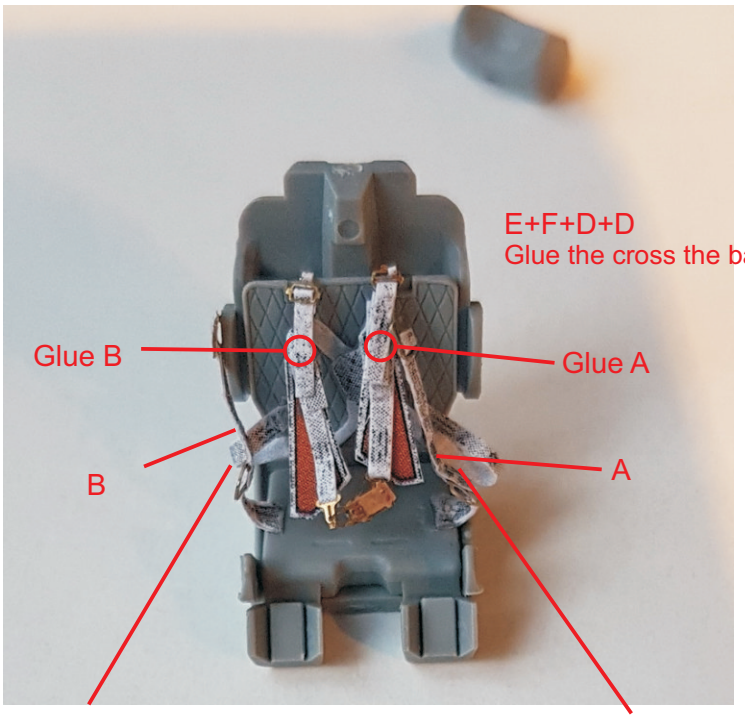


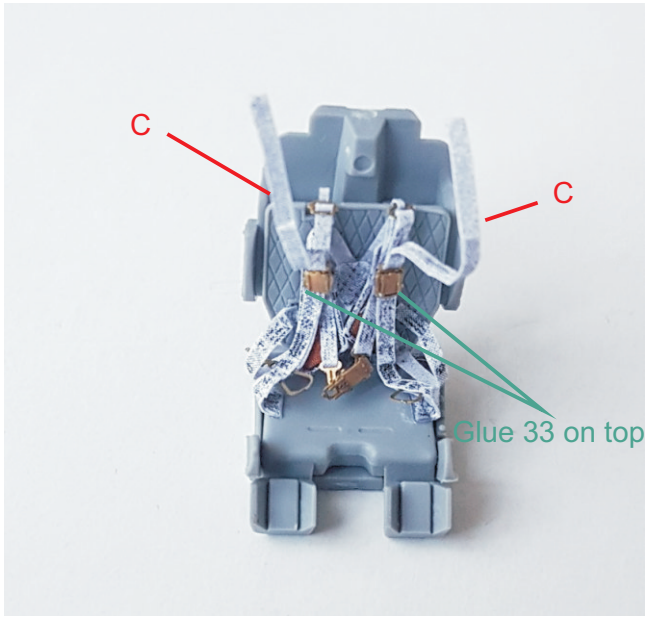






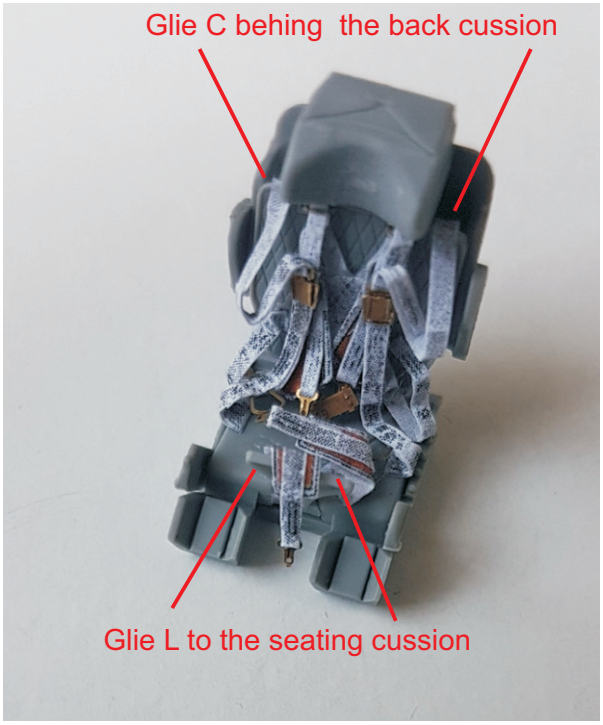






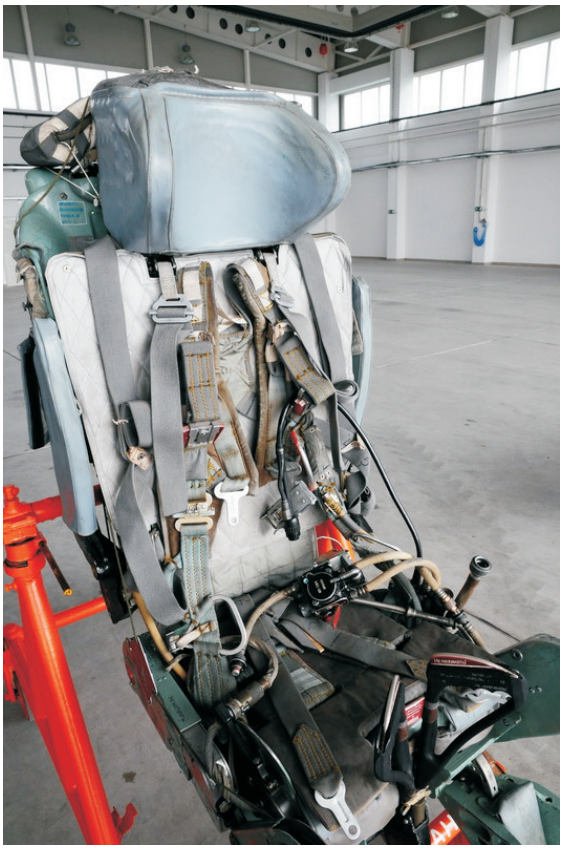
Pass the E and F through the PE loop 30 of A and B
and gloo the ends to the back.

NOTE: In this exaple on this page the ICM seat is used. Use the same steps
for installing the harness on the Trumpeter seat.




Trumpeter KM-1M Seat with the harness installed



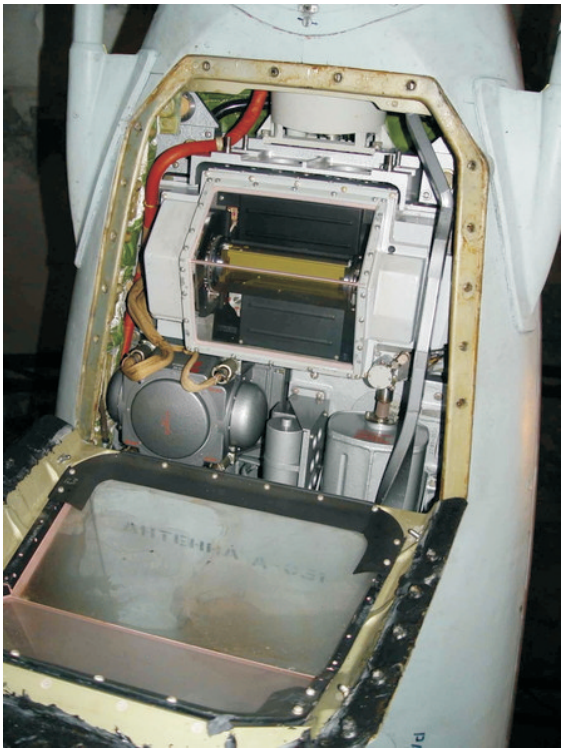


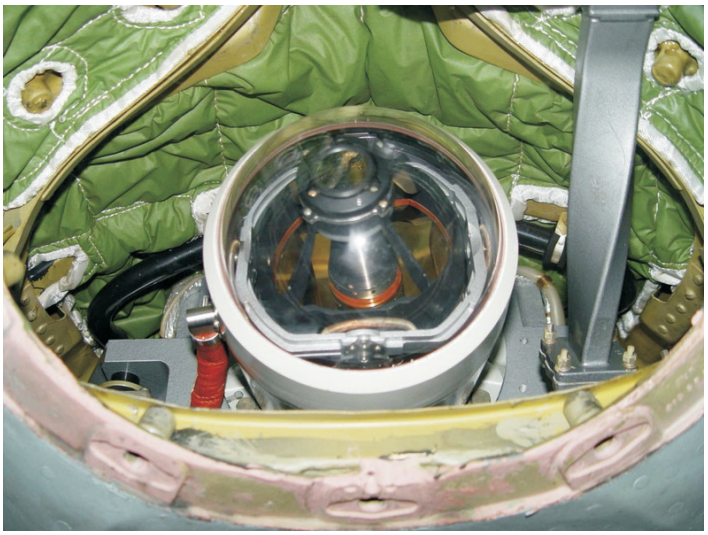
These 2 real life examples of the KM-1M Ejection seat will help you understand the harness system.

Hello dear friends,
This is my attempt to recreate the shape and details of the MiG-27 K nose in 1/48 scale. This conversion should be used with the Trumpeter's MiG-27 M/D Flogger J kit in 1/48 scale. This is a multimedia set and more efforts and skill are required to assemble it but I hope you will be satisfied with the end result. Carefully study the pictures, the parts and the instructions and make yourself a plan how to proceed best suiting your needs and routine of building models. Dry fit the parts before painting and gluing them in place.

Happy modeling,

Stenka









DISCLAIMER

These are some of the images I used for creating this set. They are downloaded 12 or so years ago from the AIRFORCE.RU website. Big Thank You for them!

I guess you can use them as painting and detailing reference.