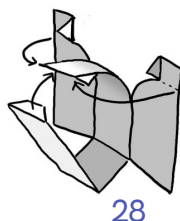
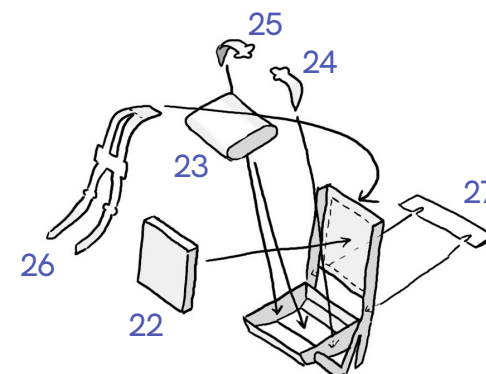
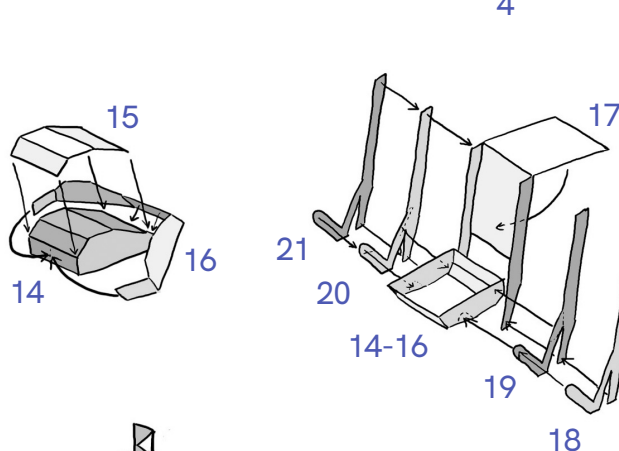
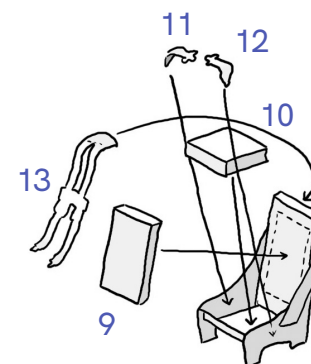
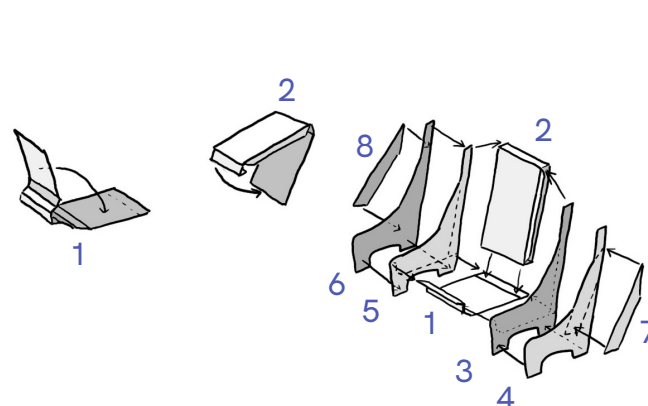


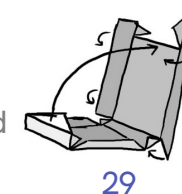
Heinkel He-111C/G/L

Cockpit kit

Part designations use **blue numbers** to avoid them from getting mixed up with numbers of the original model.

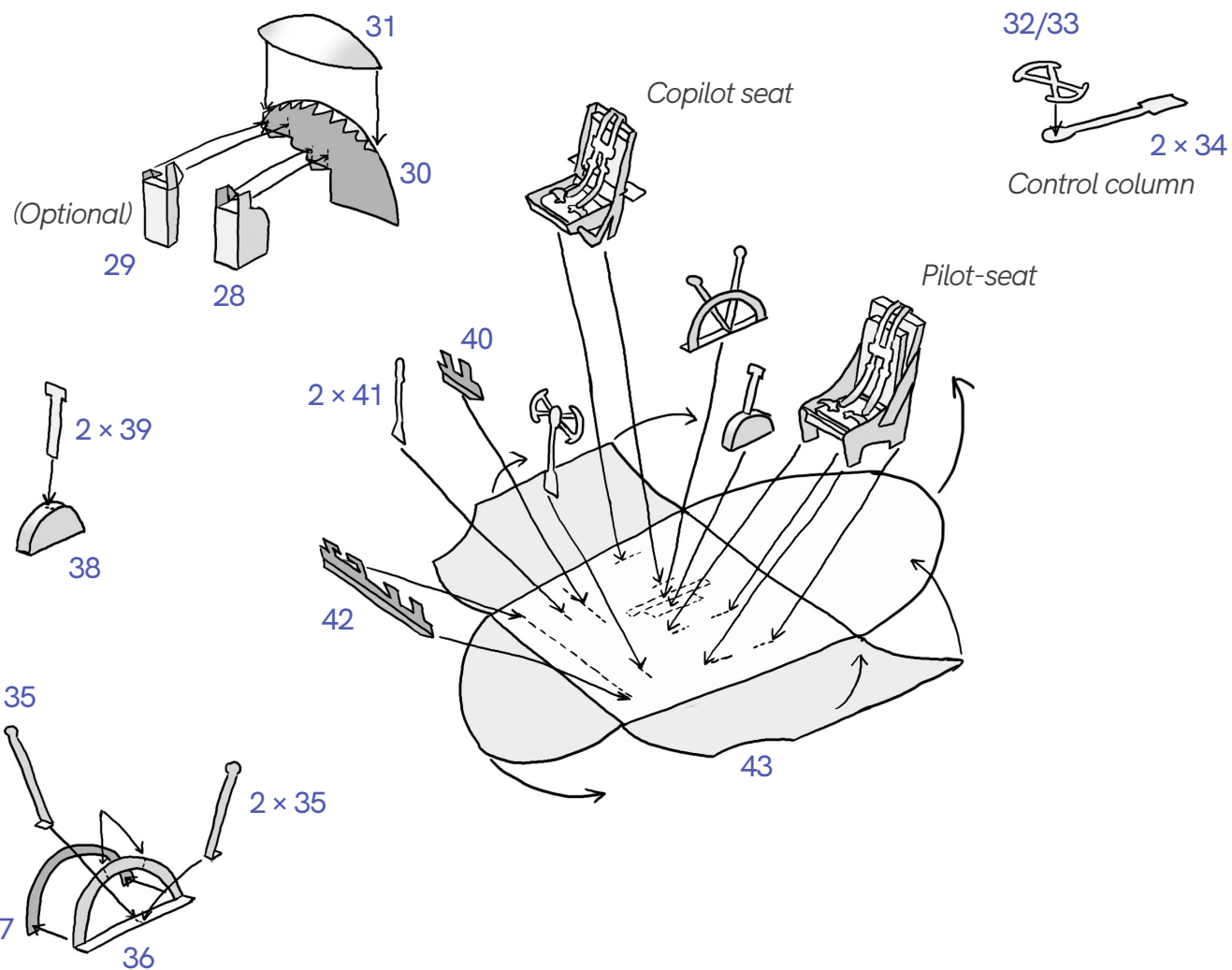


This panel is
for the A-mod
only



1. Chairs and small panels

Build the pilot seat and the co-pilot seat as well as small consoles attached to the main panel.

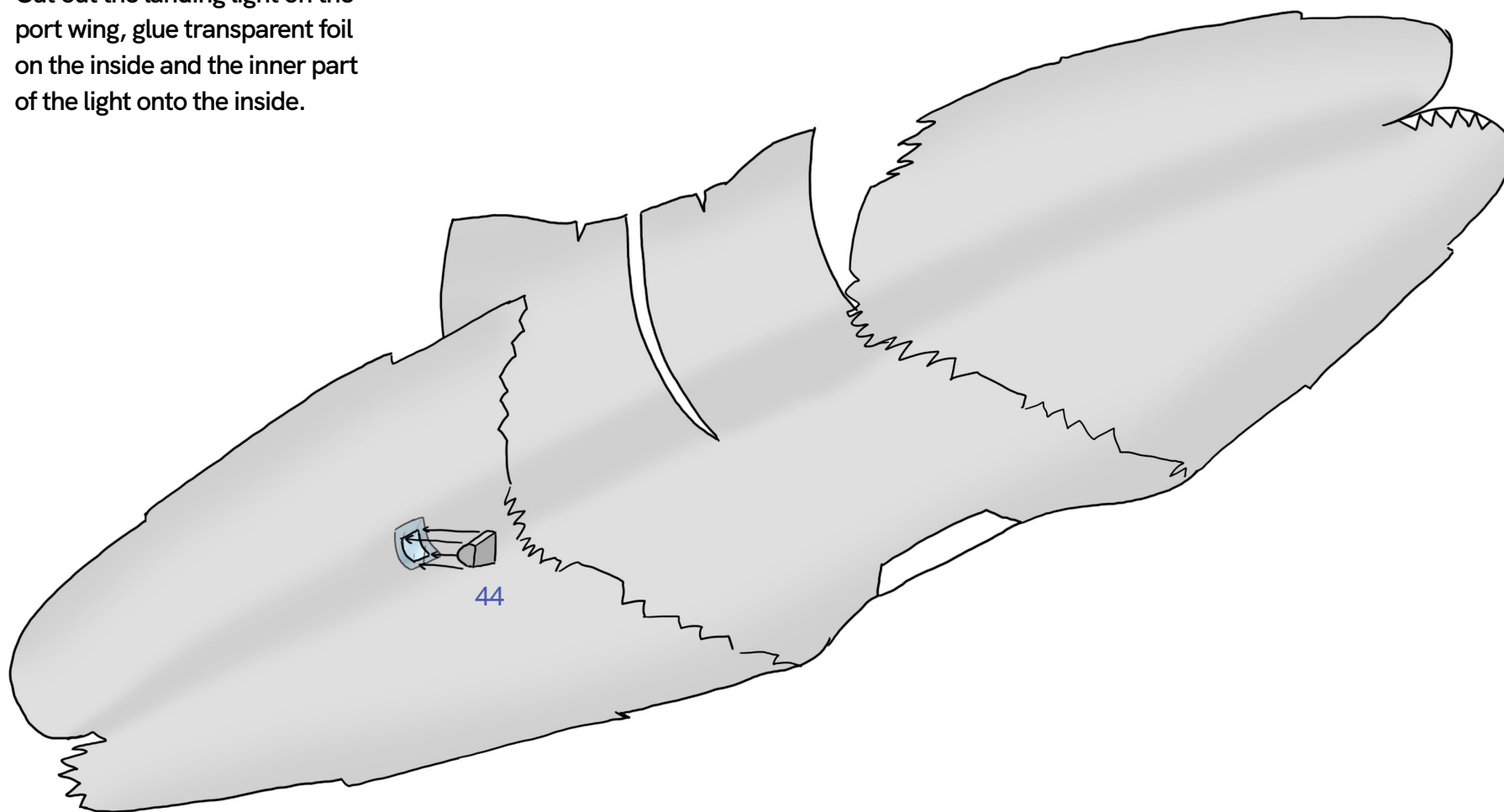


2. Panel and Cockpit detail

Attach the two small panels to the main panel. Install the seats and control mechanisms on the cockpit floor.

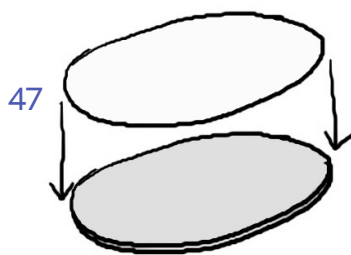
3. Landing light

Cut out the landing light on the port wing, glue transparent foil on the inside and the inner part of the light onto the inside.

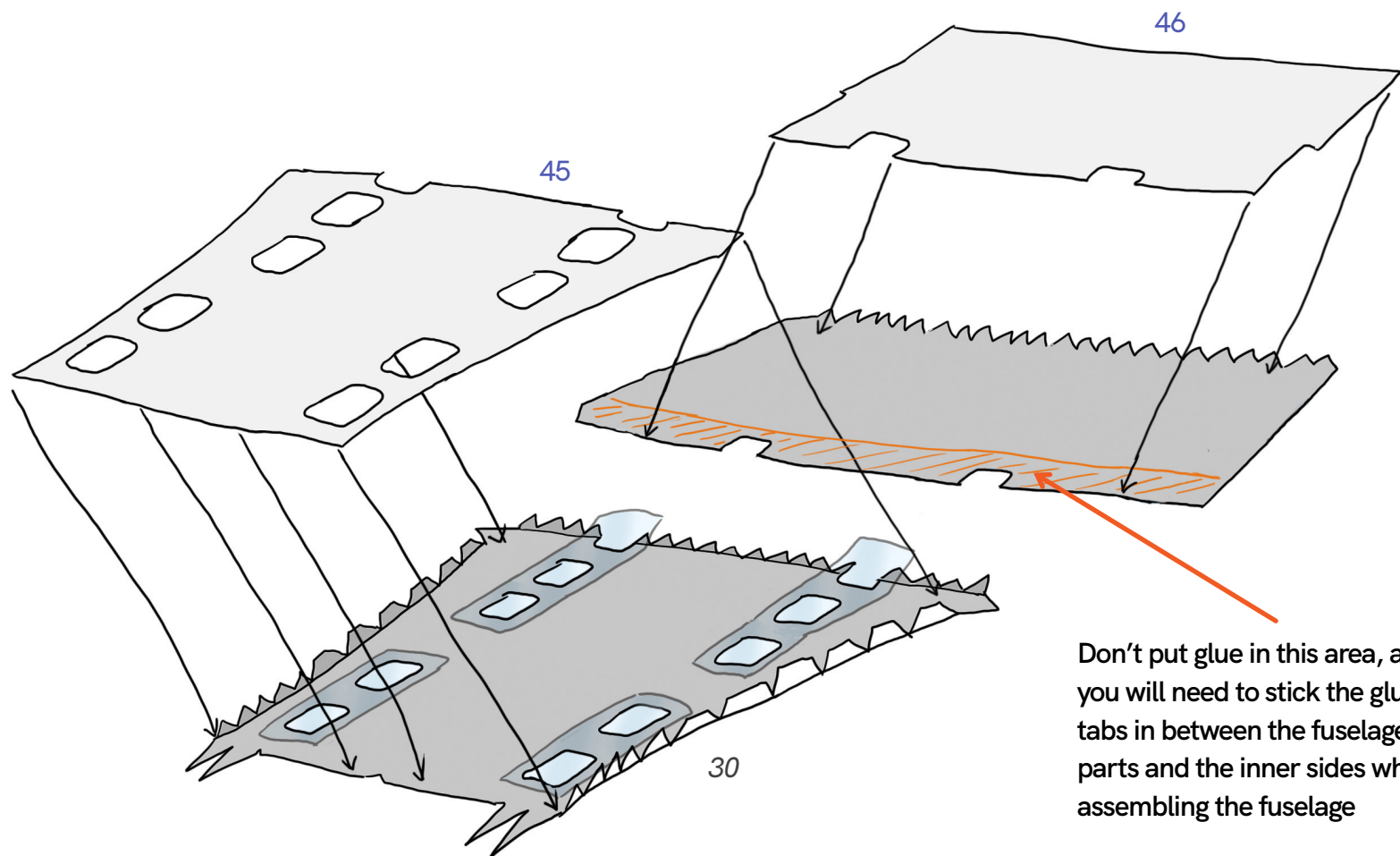


6. Fuselage inner sides

Glue the inner sides onto the fuselage parts, with transparent foil for the windows in between.



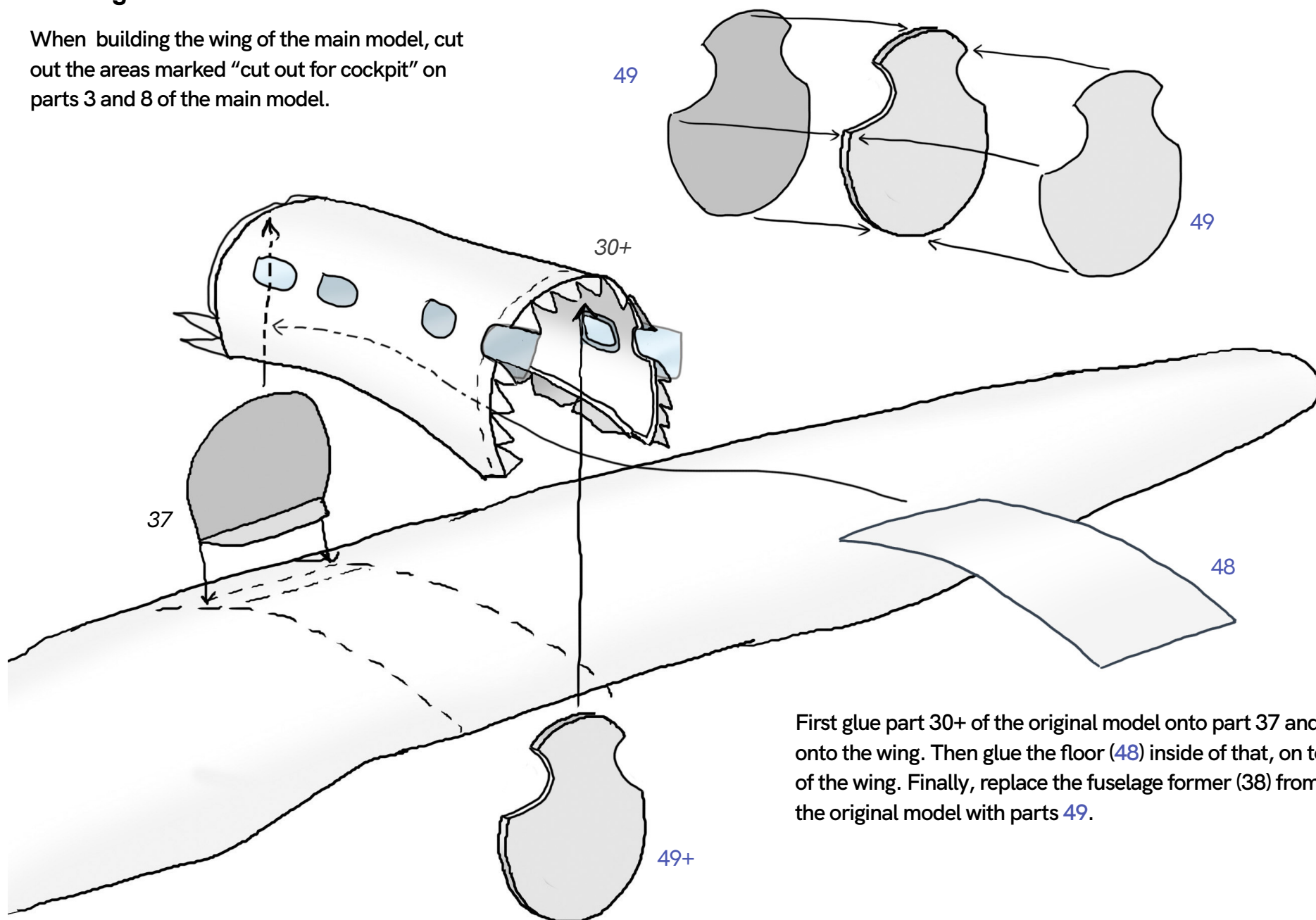
Replace the former 47 from the original model with the doubled-up former 47 from the cockpit kit. The side that should face the bottom is marked with a small light grey bar.



Don't put glue in this area, as you will need to stick the glue tabs in between the fuselage parts and the inner sides when assembling the fuselage

8. Fuselage center

When building the wing of the main model, cut out the areas marked "cut out for cockpit" on parts 3 and 8 of the main model.

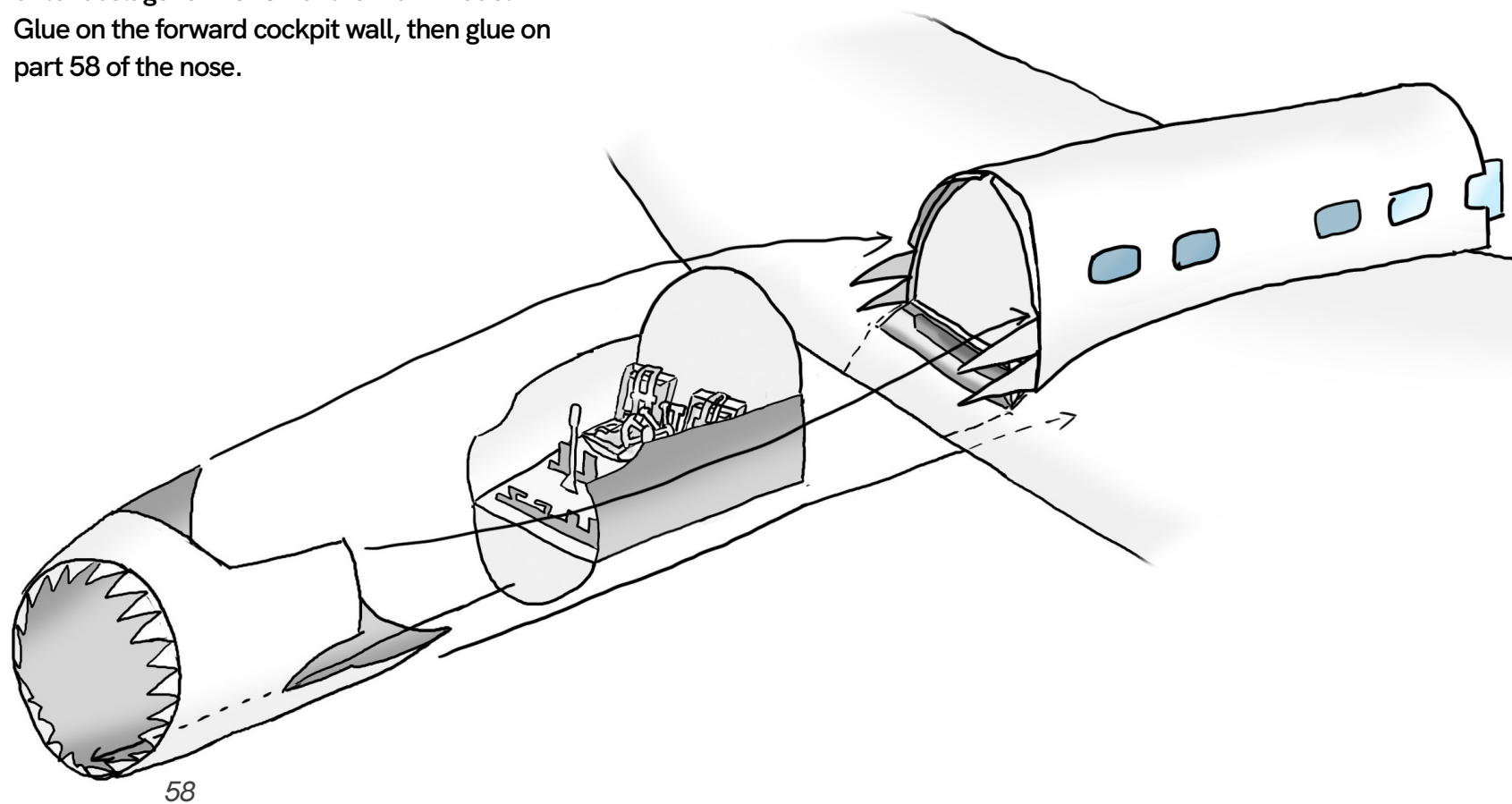


First glue part 30+ of the original model onto part 37 and onto the wing. Then glue the floor (48) inside of that, on top of the wing. Finally, replace the fuselage former (38) from the original model with parts 49.

9. Install cockpit

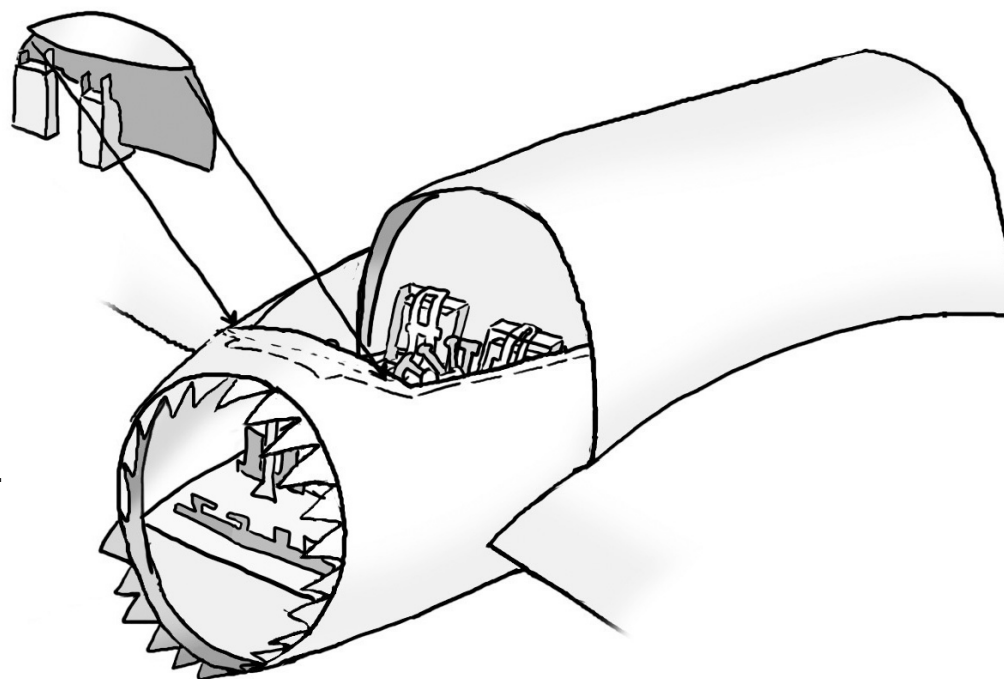
Glue the cockpit into the front of the fuselage, onto fuselage former 37 of the main model.

Glue on the forward cockpit wall, then glue on part 58 of the nose.



11. Install panel

Hook the main panel into the cockpit from above.



12. Nose light (optional)

If you are building the nose with landing light, glue part 50 to the inside of part 64 of the original model. Then create a transparent part in the size of part 65 from the original model and glue it to the outside, replacing part 65.

