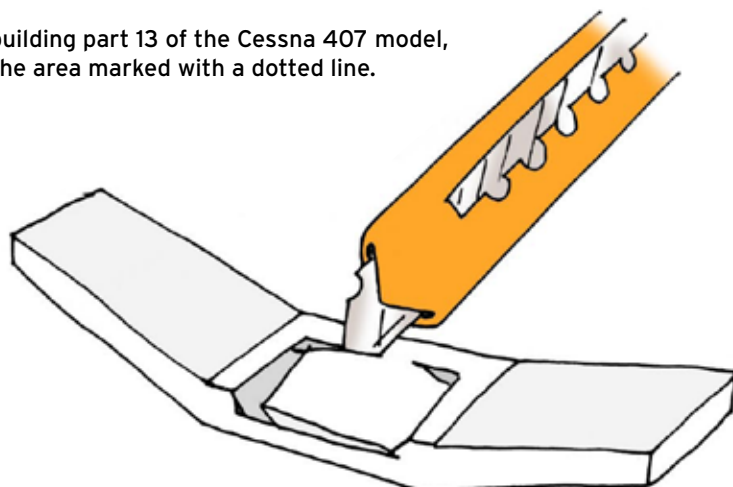
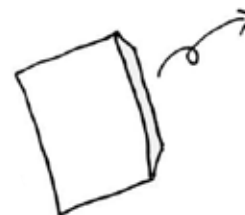


1. After building part 13 of the Cessna 407 model, cut out the area marked with a dotted line.



(13)

you may discard the cut out part



Cessna 407 cockpit instructions

Part designations use lowercase letters so they are not mixed up with parts of the aircraft model.

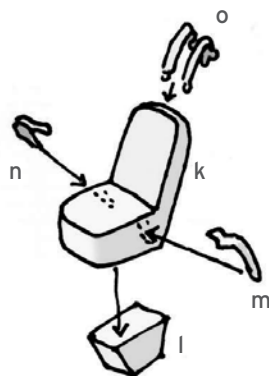
Parts from the Cessna 407 model are given in brackets.

2. Build the pilot seats.



2x

3. Add the seat belts and the seat base.



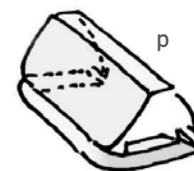
2x

the shoulder belts (o) are optional

4. Build the rear seat's arm rest.



5. Build the rear seat bench.

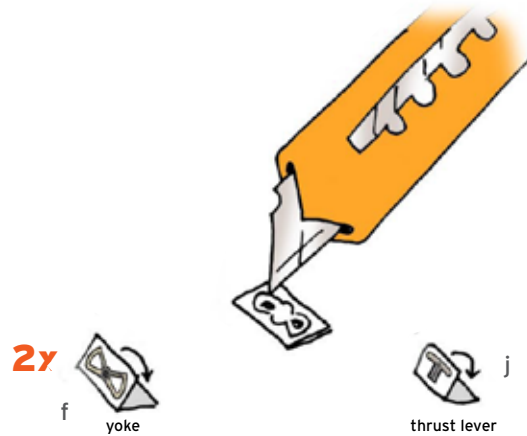


6. Build the rear seat back rest,

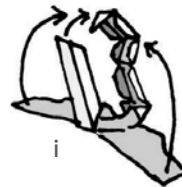


2x

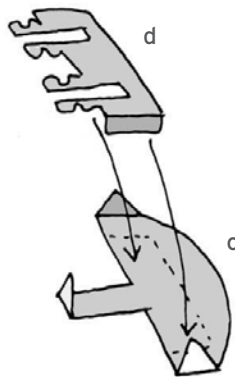
7. For the yokes and the thrust lever, glue together the outer frame, then cut them out.



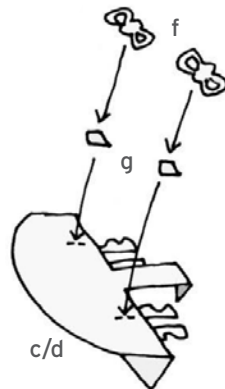
8. Build the center console.



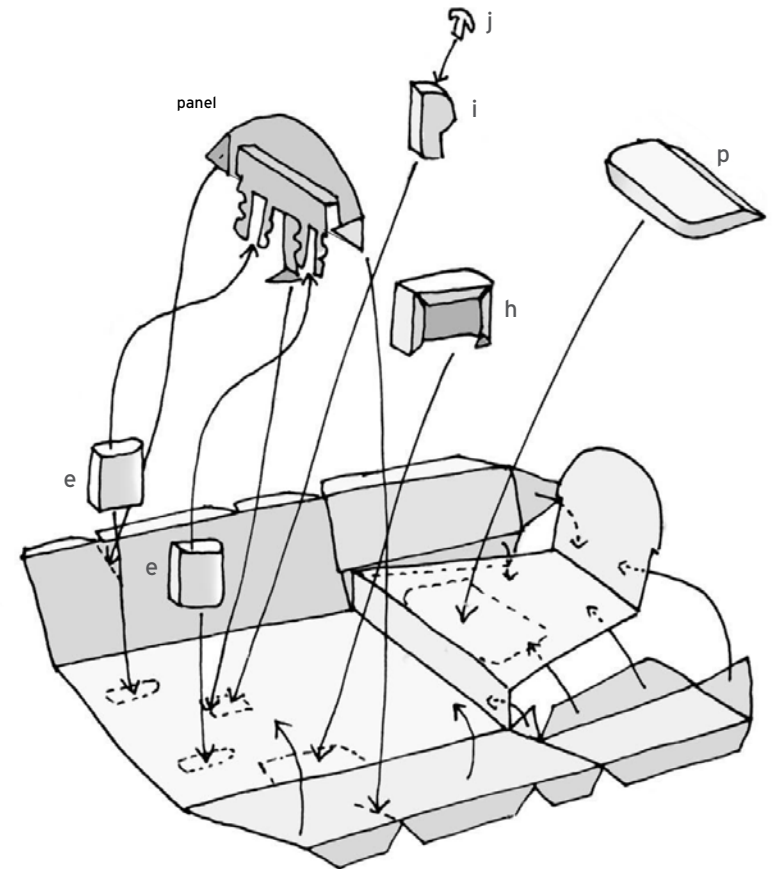
9. Glue the pedals to the back of the panel.



10. Glue the steering columns on the panel and then the yokes on those.

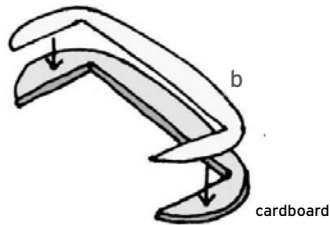


11. Build the cabin tub and glue on the panel, consoles, and rear seat bench.

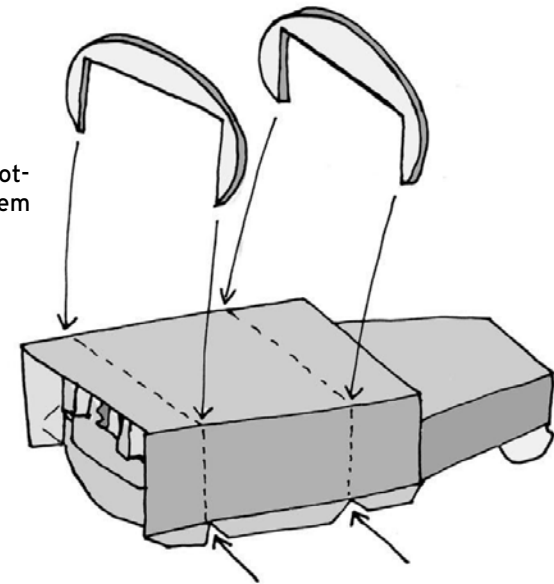


for part **e**, the rounded side should face the rear.

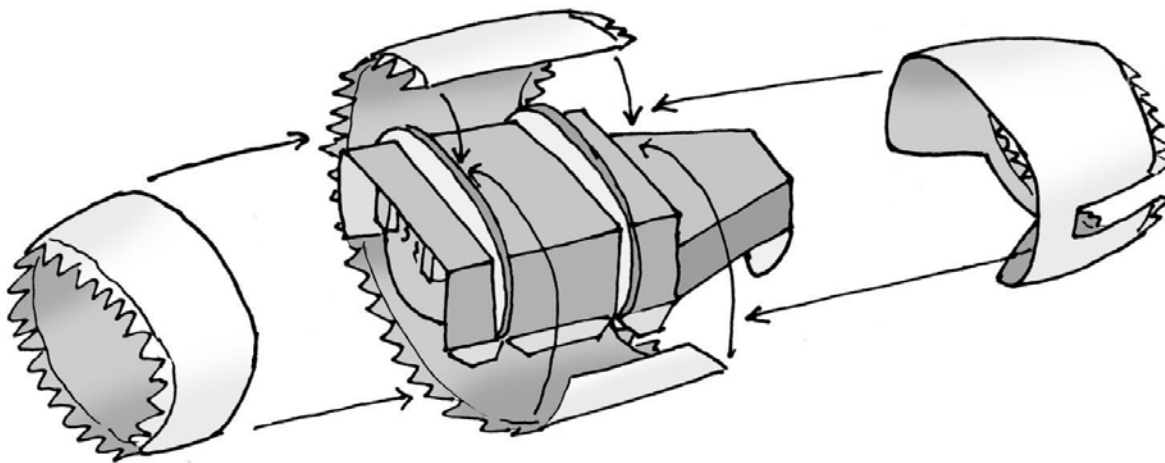
12. Glue both parts **b** on cardboard **2x** to stiffen.



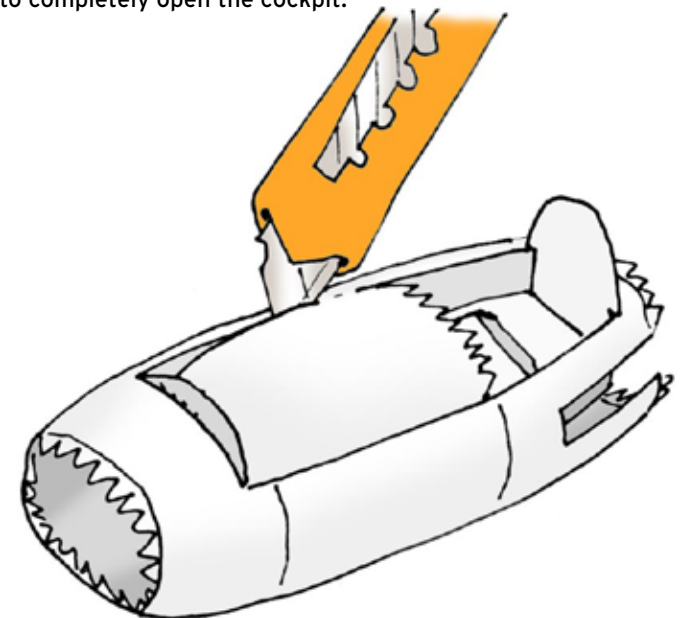
13. Glue both **b** parts onto the bottom of the cockpit tub. Align them with the gaps in the glue tabs.



14. On parts (5) and (6) cut out the marked area. Then glue the fuselage parts around the cockpit. Part (1) should align with both edges to the **b** parts.



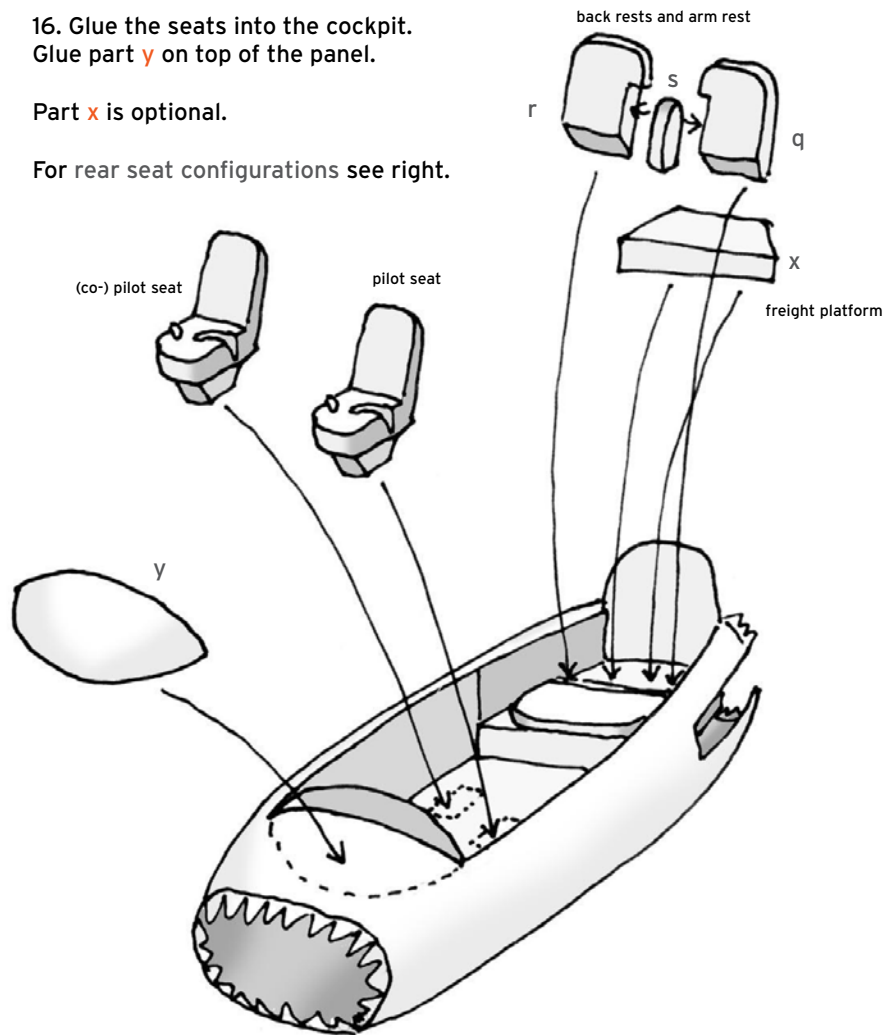
15. Cut out the central marked area on part (1) to completely open the cockpit.



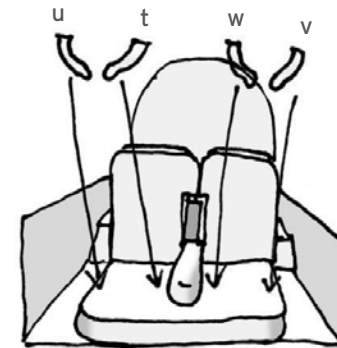
16. Glue the seats into the cockpit.
Glue part **y** on top of the panel.

Part **x** is optional.

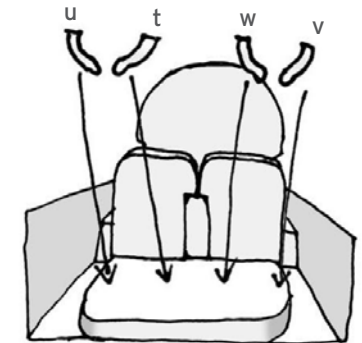
For rear seat configurations see right.



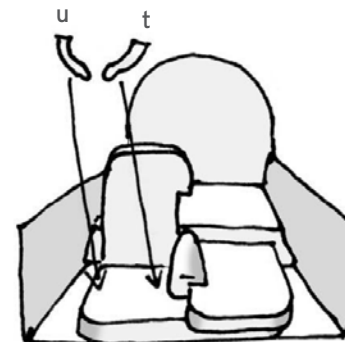
17. **Rear seat configurations** - seat belts are optional



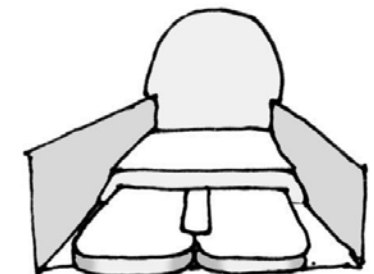
TWO SEAT WITH ARMREST



TWO SEAT W/O ARMREST



MIXED CONFIGURATION



FREIGHT CONFIGURATION