

Build your own **Ford** GT

4



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STAGE

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Published in the UK by De Agostini UK Ltd, Royds Withy King, 65 Carter Lane, London EC4V 5EQ.
Published in the USA by De Agostini Publishing USA, Inc., 299 Park Avenue • New York, New York 10171.
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Warning: Not suitable for children under the age of 14.

This product is not a toy and is not designed or intended for use in play.
Items may vary from those shown.

Stage 10: Co-driver seat (2)



YOUR PARTS 10

10-A Co-driver seat trim





STEP 10-1
Place the co-driver
seat trim over the
co-driver seat
(Stage 9).

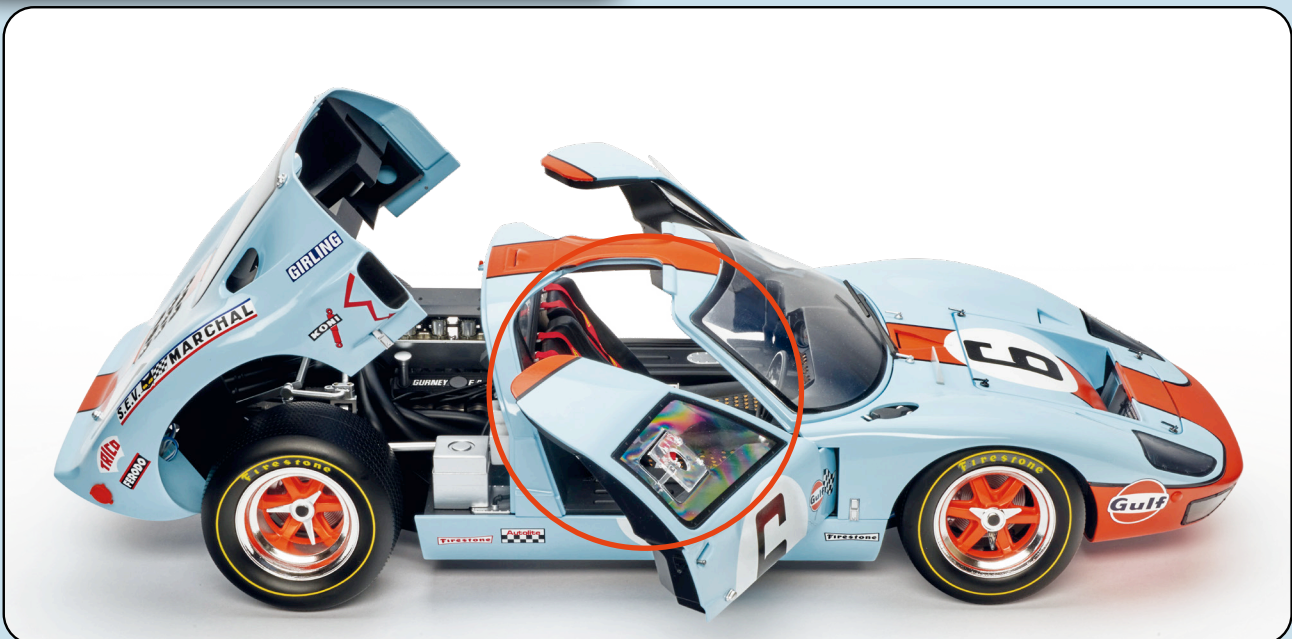


STEP 10-2

Here is how the co-driver seat
should look at the end of this stage



**STAGE
COMPLETE**



SEAT BELTS

Seat belts are a compulsory and very important item of equipment in all vehicles, but given the level of performance of competition cars and the very high speeds achieved, their seat belts necessarily need to be a little different from those fitted to road vehicles.

THE HARNESS



The seat belts of competition cars are harness-type with four separate anchor points and a quick release system which allows the driver or co-driver to get free instantly in the event of an accident. Due to the forces that affect them, the harness must be able to hold them in all directions, forward and back, side to side, and up and down.

Stage 11: Central seat panel



YOUR PARTS

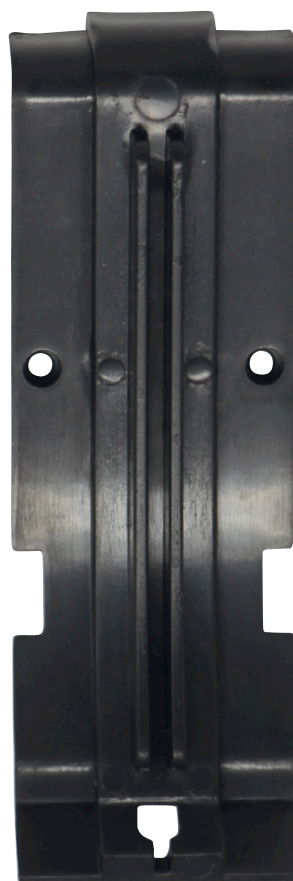
11-A Central seat panel lower

11-B Central seat panel upper

11-A



11-B



FP03



FP02

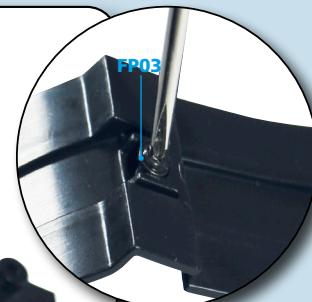
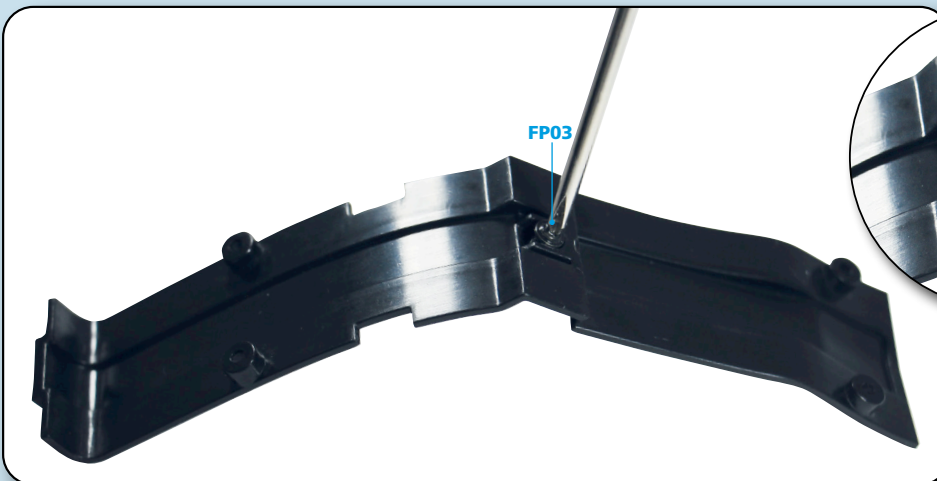
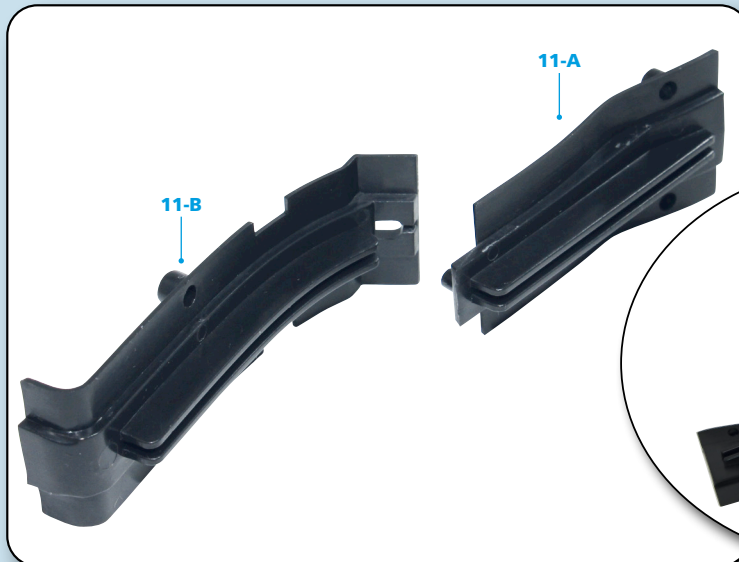
STEP 11-1

Retrieve the driver and co-driver seats.



STEP 11-2

Combine the central seat panel lower (11A) and central seat panel upper (11B), as shown.

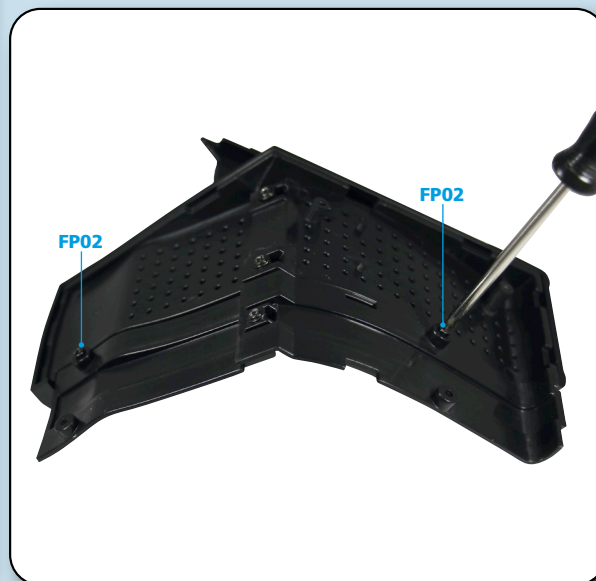


STEP 11-3

Turn the assembly over and secure the two parts together with an FP03 screw.

STEP 11-4

Insert the posts on the inside of the driver seat into the corresponding holes in the central seat panel.



STEP 11-5

Turn the assembly over and fix the two parts together with two FP02 screws.



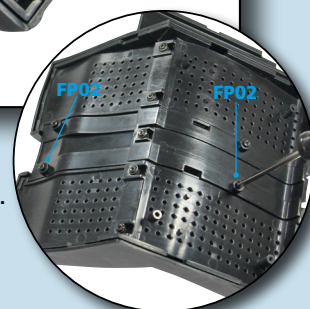
STEP 11-6

Insert the posts of the the co-driver seat into the holes in the central panel.



STEP 11-7

Secure with two FP02 screws.

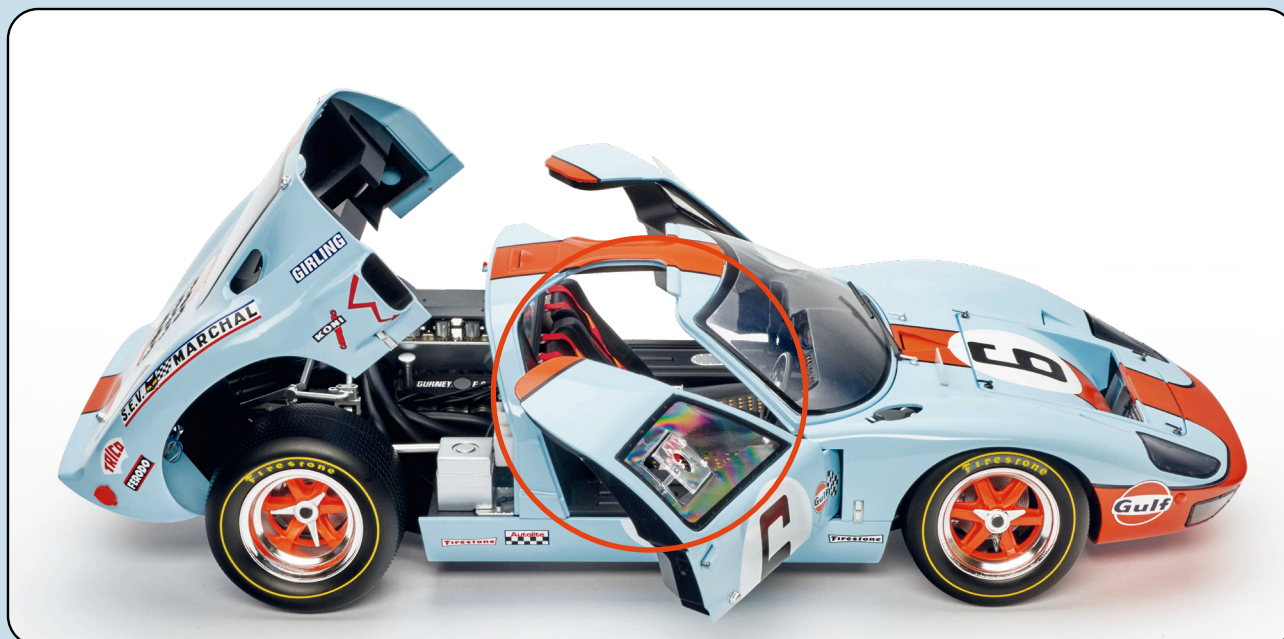


STEP 11-8

Recover the inner central column (5B) and place it between the two seats, on the central panel.



STAGE COMPLETE



Stage 12: Co-driver door



YOUR PARTS

12-A Co-driver door

12-B Exterior door light

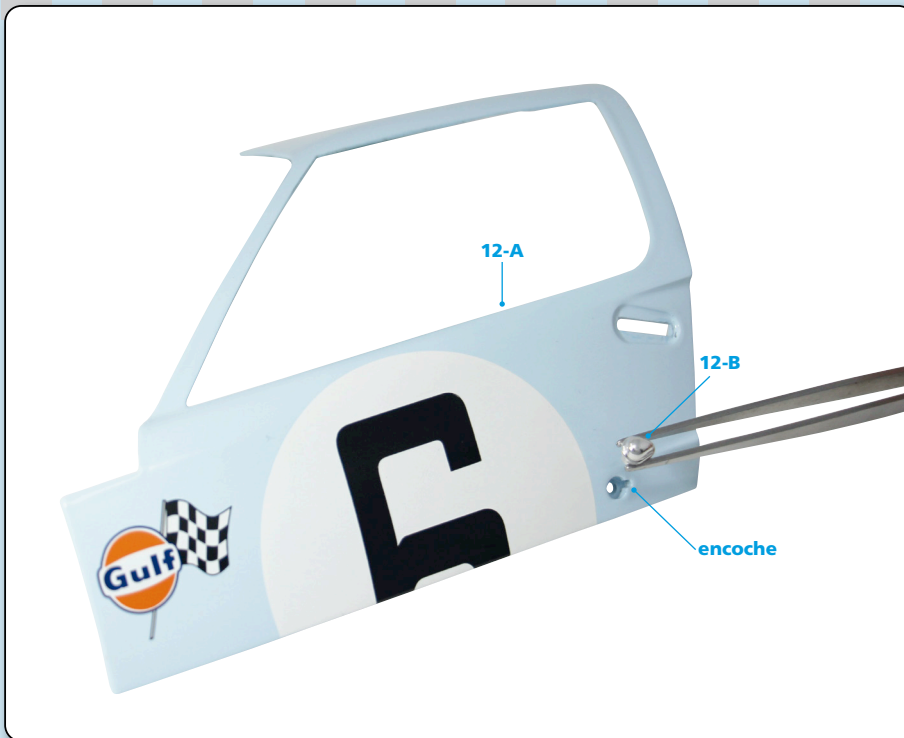


12-B



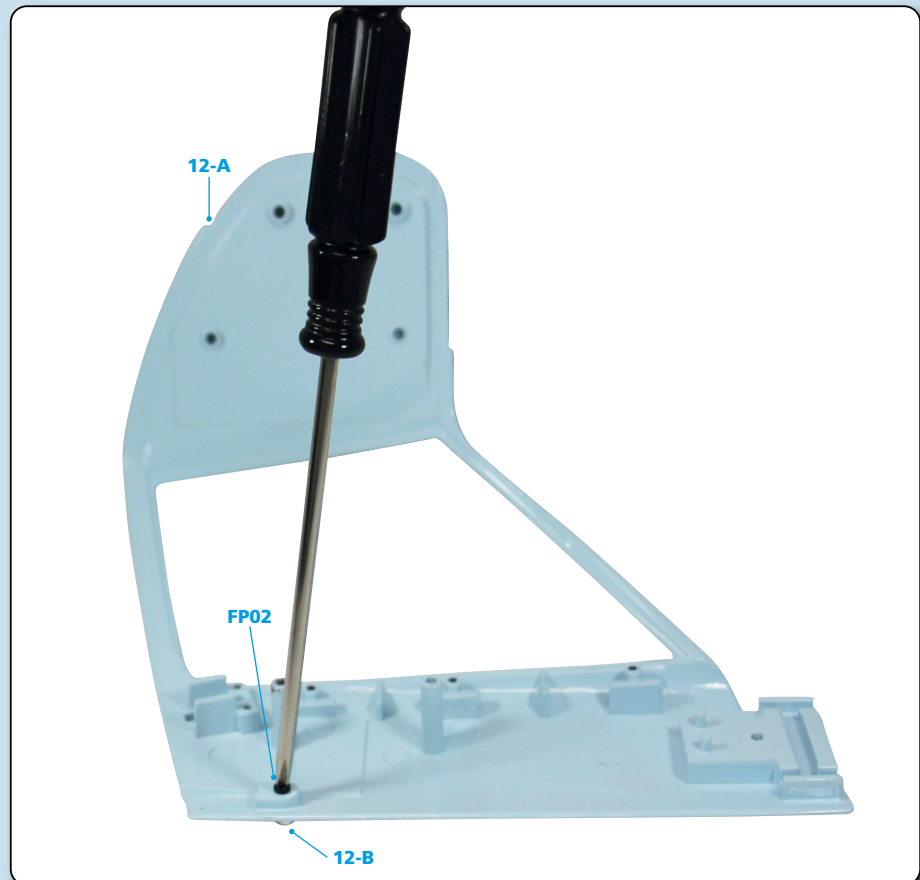
STEP 12-1

Insert the exterior door light (12B) into the corresponding hole in the co-driver door (12A). The light can only fit in one position.



STEP 12-2

Secure the light from the inside of the door with an FP02 screw.





STAGE COMPLETE

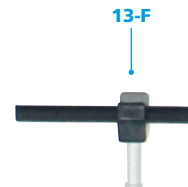
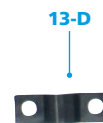
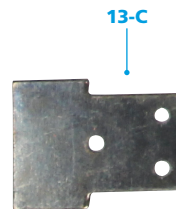
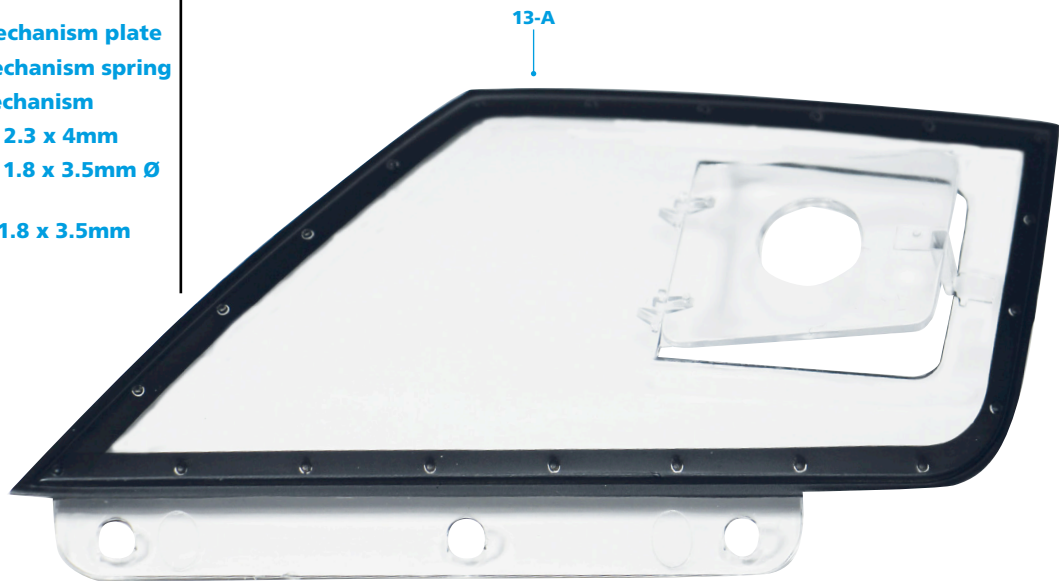


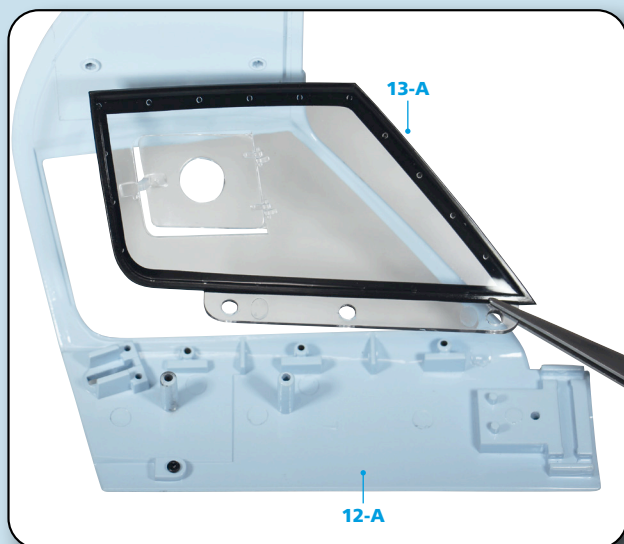
Stage 13: Co-driver door (2)



YOUR PARTS

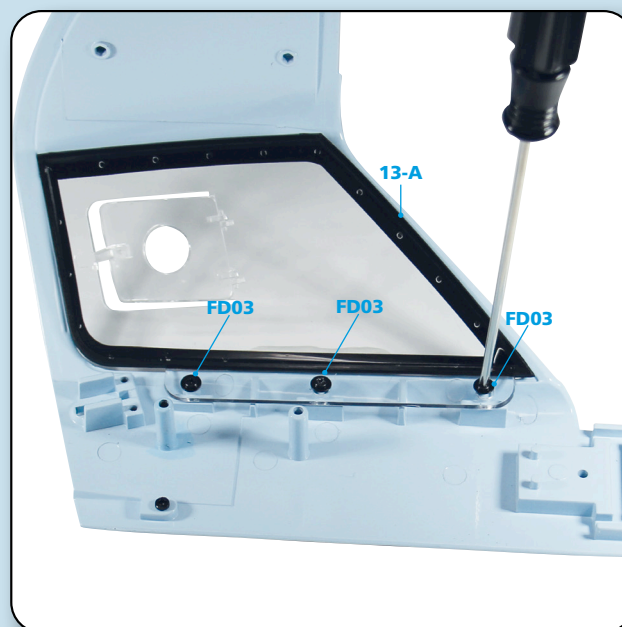
- 13-A Window
- 13-B Hinge
- 13-C Hinge plate
- 13-D Opening mechanism plate
- 13-E Opening mechanism spring
- 13-F Opening mechanism
- 13-G FD01 screw 2.3 x 4mm
- 13-H FD03 screw 1.8 x 3.5mm Ø 4.5mm
- 13-I Screw FD04 1.8 x 3.5mm





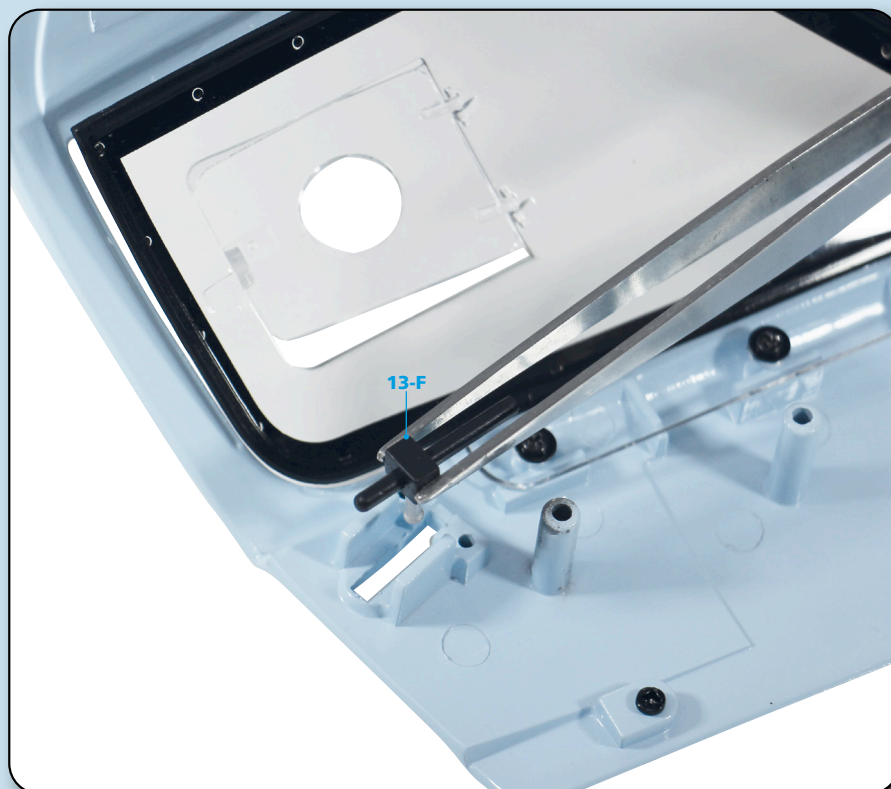
STEP 13-1

Place the window (13A) into the opening in the co-driver door (12A). Position the holes at the bottom over the matching holes in the door.



STEP 13-2

Secure the window (13A) to the door with three FD03 screws.

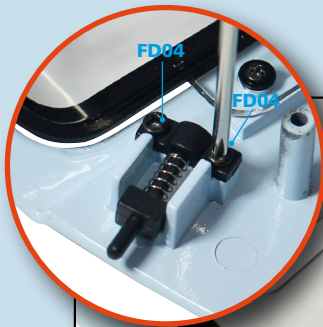


STEP 13-3

Place the opening mechanism (13F) into the recess at the rear of the door.

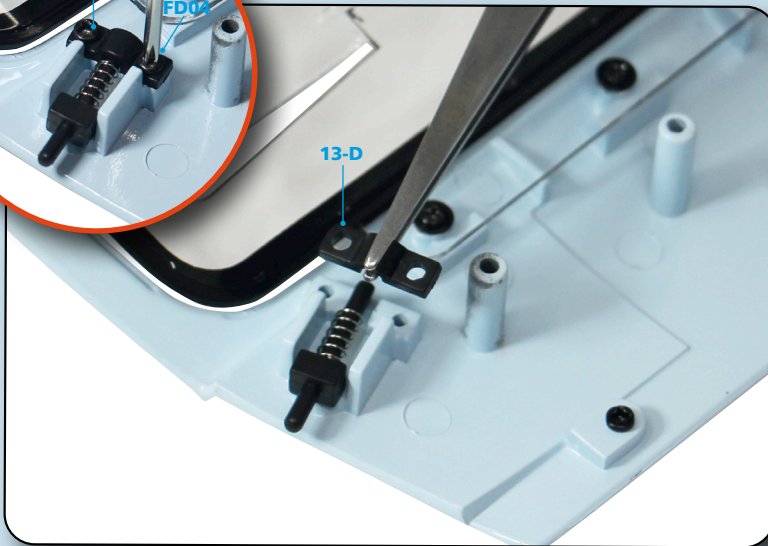
STEP 13-4

Place the spring (13E) onto the rear part of the opening mechanism (13F).



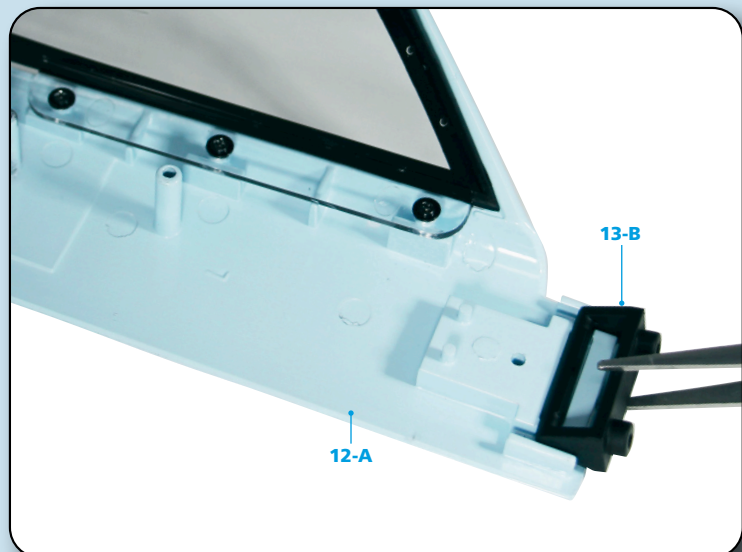
STEP 13-5

Place the opening mechanism plate (13D) over the end of the opening mechanism, up against the spring. Secure it to the door with two FD04 screws.



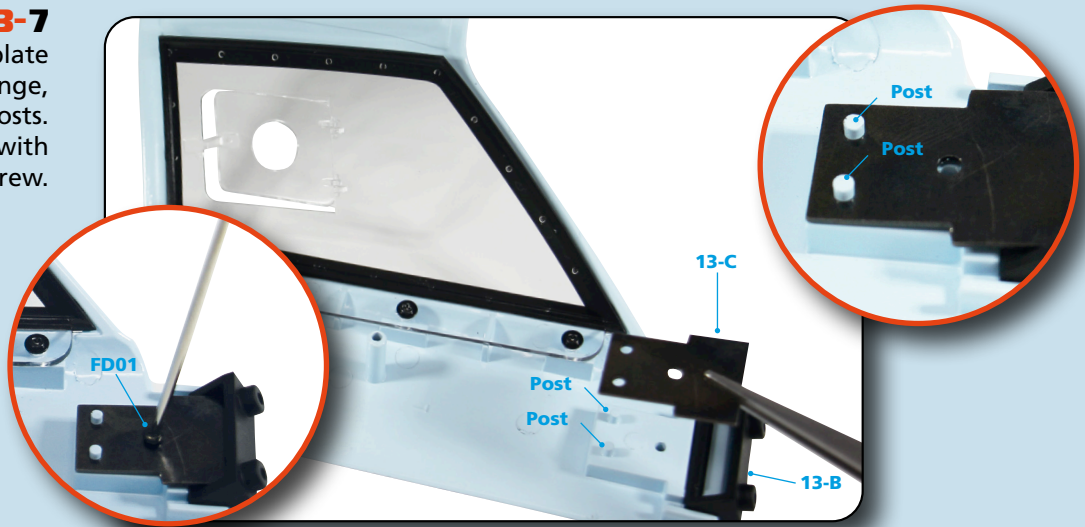
STEP 13-6

Fit the hinge (13B) into position at the front of the door.



STEP 13-7

Mount the hinge plate (13C) over the hinge, onto the two posts. Secure the plate with an FD01 screw.



STAGE COMPLETE

