

# Build your own **Ford GT**

7



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## STAGE

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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 22: Lower safety harnesses



## YOUR PARTS

- 22-A Rear partition window
- 22-B Safety harness lower part 1
- 22-C Safety harness lower part 2
- 22-D Safety harness lower part 3
- 22-E Safety harness lower part 4
- 22-F Engine compartment tank
- 22-G Engine compartment tank filler tube
- 22-H FP01 screw 2.3 x 4mm
- 22-H FP04 screw 2.3 x 4mm



22-B



22-C



22-D



22-E



22-A

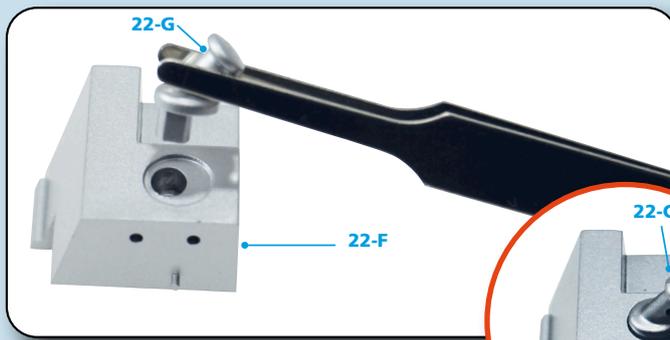


22-F



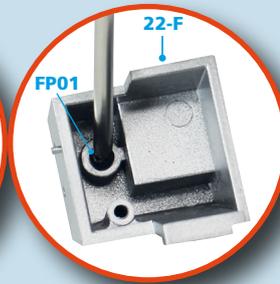
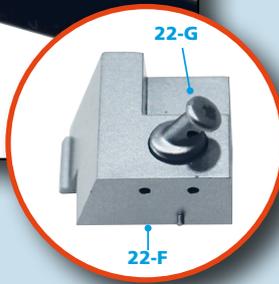
22-G





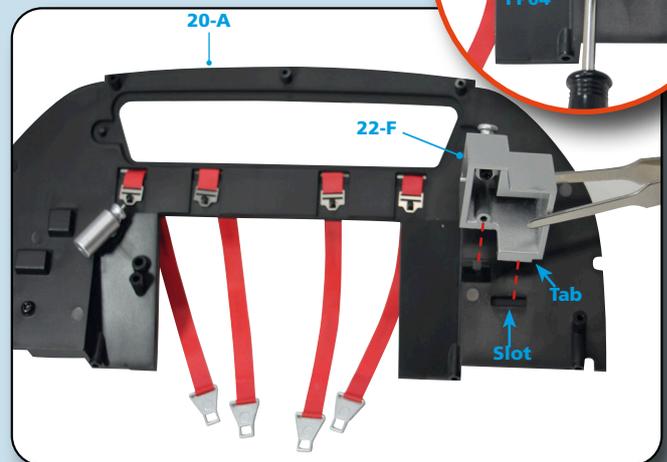
**STEP 22-1**

Insert the engine compartment tank filler tube (22G) into the engine compartment tank (22F). Secure the tube from the inside with an FP01 screw.



**STEP 22-2**

Retrieve the interior partition and mount the tank (22F) in its location, inserting the tab into the slot. Secure the tank with an FP04 screw.



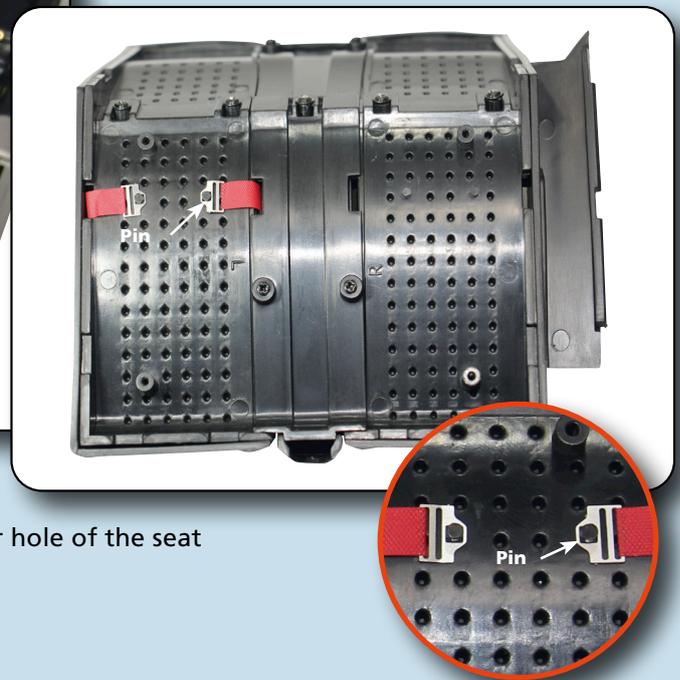
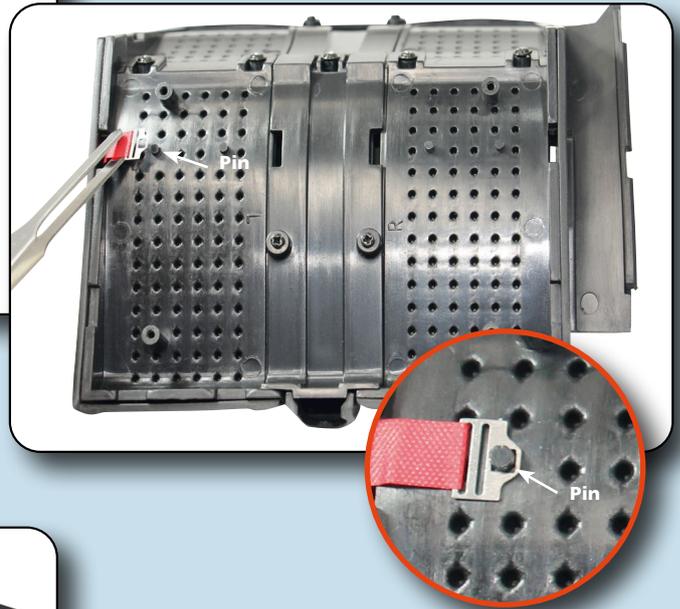
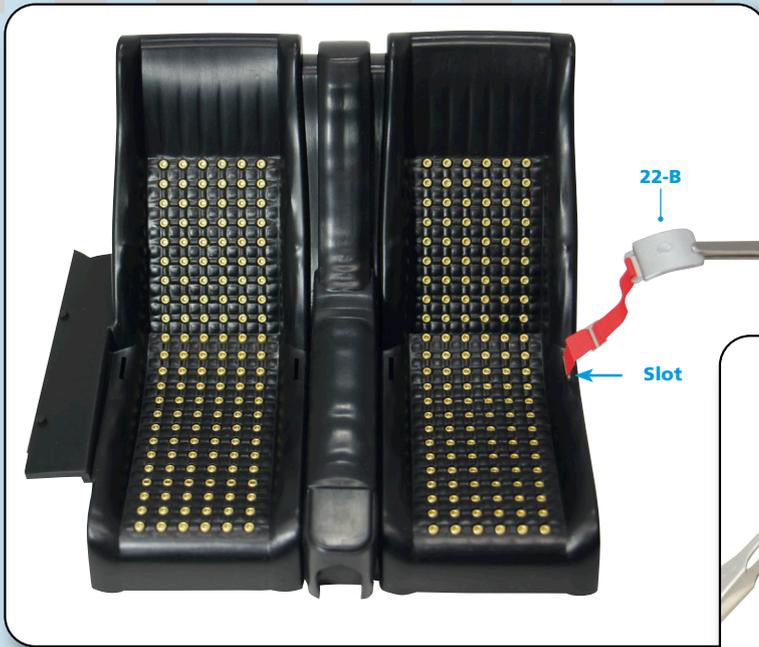
**STEP 22-3**

Place the interior partition window (22A) into the corresponding space in the partition.



**STEP 22-4**

To install the lower safety harness, take the previously assembled seats. Insert the end of safety harness lower part 1 (22B) into the slot in the side of the seat. Turn the seats over and press the end of the harness onto the pin on the underside.

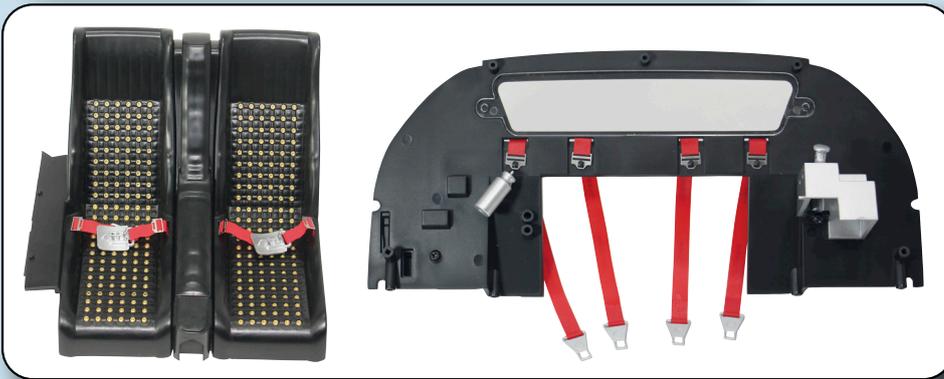


**STEP 22-5**

Pass safety harness lower part 3 (22D) through the inner hole of the seat and secure to the pin on the underside, as shown.

**STEP 22-6**

Repeat this process to fit the other two lower safety harnesses to the second seat.



**STAGE COMPLETE**



# Stage 23: Fuel pumps



## YOUR PARTS

23-A Interior partition

23-B Fuel pumps

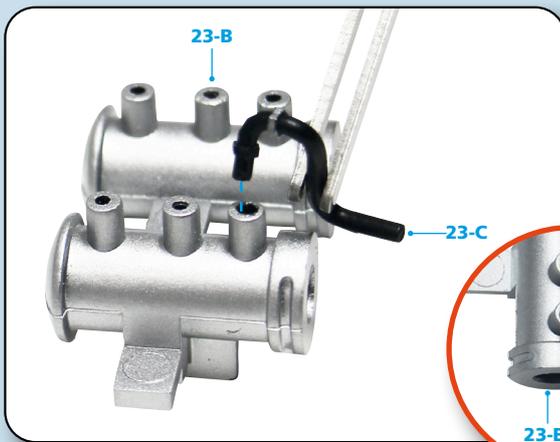
23-C Tube 1

23-D Tube 2

23-E FP01 screw 2.3 x 4mm

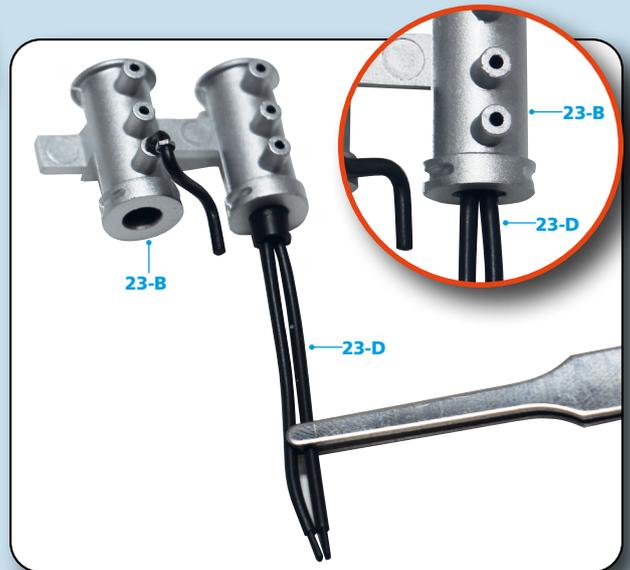
23-F FP02 screw 1.8 x 4mm





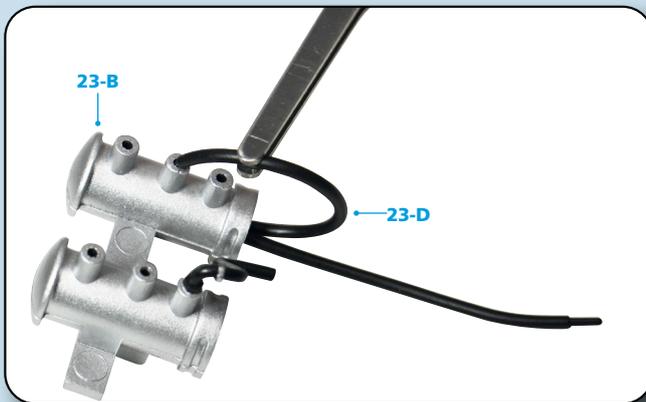
**STEP 23-1**

Insert tube 1 (23C) into the indicated hole in the fuel pumps (23B).



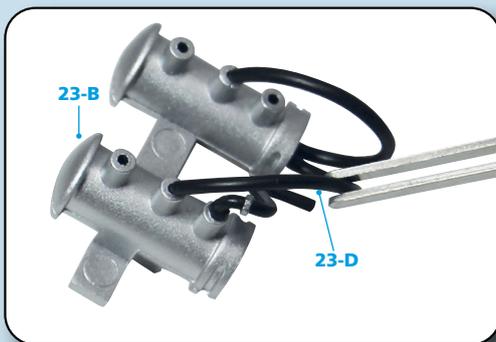
**STEP 23-2**

Insert the end of tube 2 (23D) into the end of the pumps, as shown.



**STEP 23-3**

Take the end of the right tube and insert it into the middle hole, as shown.



**STEP 23-4**

Take the end of the left tube and insert it into the other central hole.

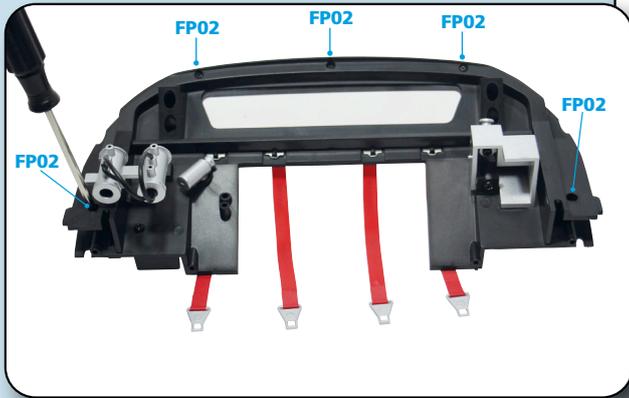
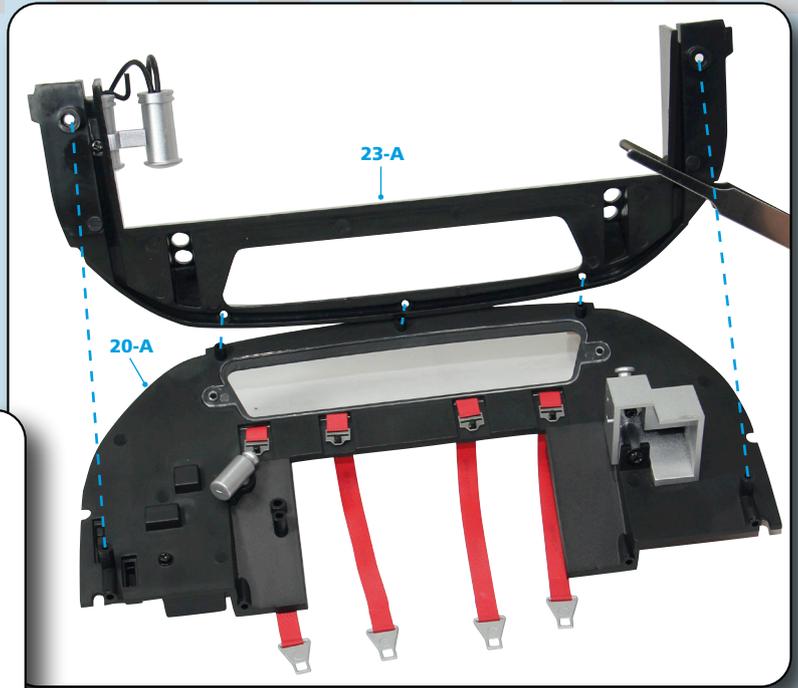


**STEP 23-5**

Insert the pumps into the indicated hole in the interior partition (23A) and secure from the other side with an FP01 screw.

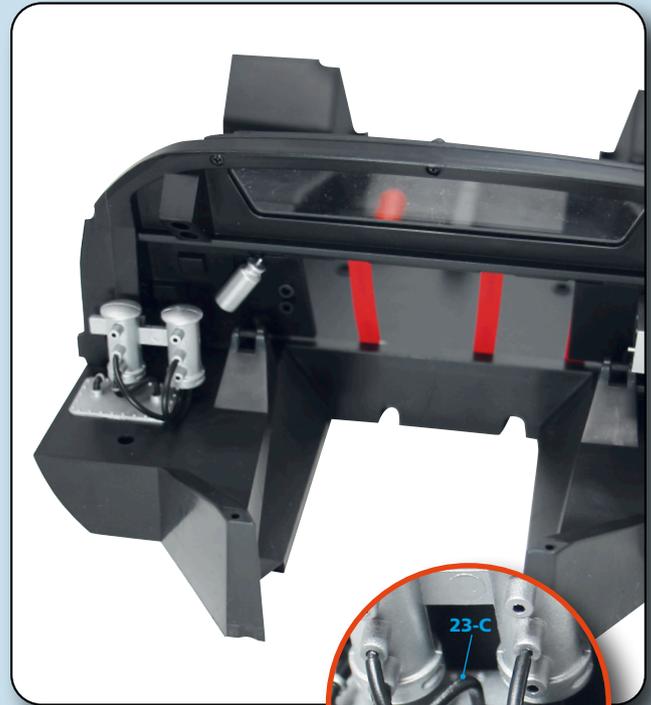
**STEP 23-6**

Recover the rear interior partition (20A) and combine it with the partition supplied with this stage. Align the five corresponding locations and secure with five FP02 screws.



**STEP 23-7**

Position the assembled partition on the floor, just behind fuel lines.

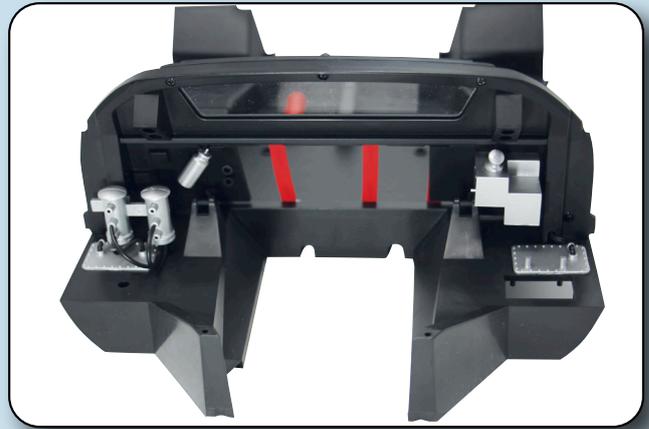
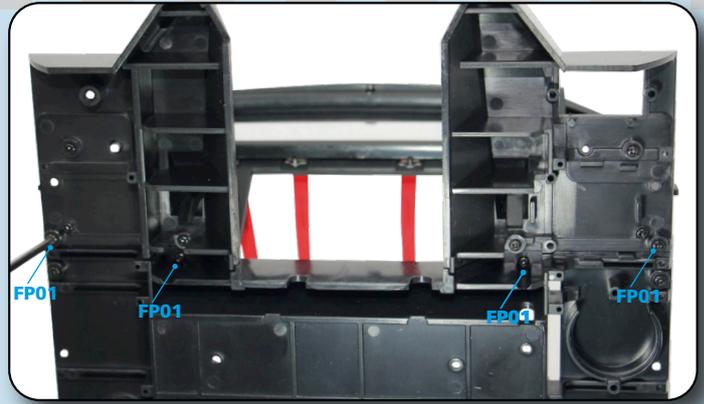


**STEP 23-8**

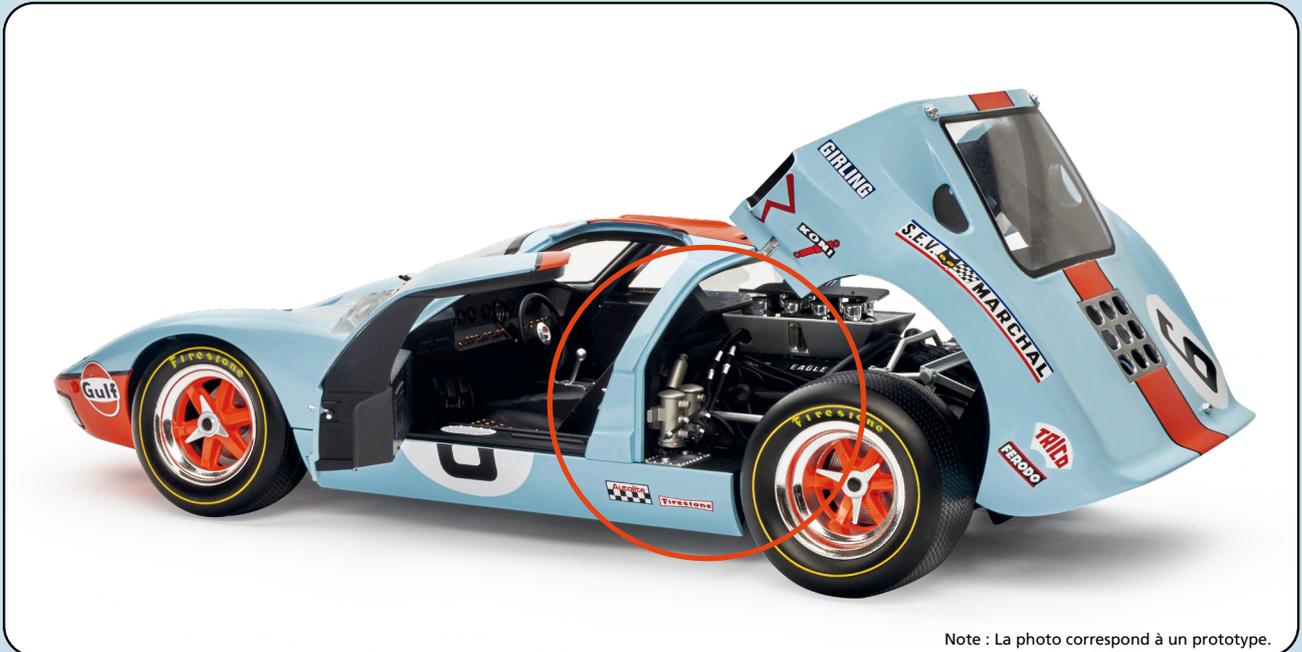
Insert the end of tube 1 into the hole on the connection plate (18B).

**STEP 23-9**

Secure the partition to the floor with four FP01 screws.



**STAGE COMPLETE**



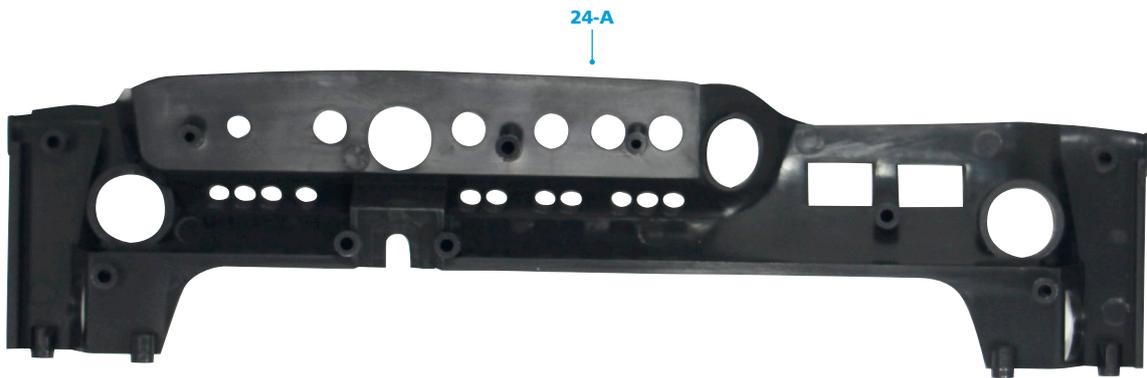
Note : La photo correspond à un prototype.

# Stage 24: instrument panel



## YOUR PARTS

24-A Instrument panel



### Step 24-1

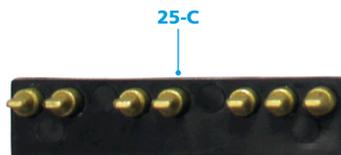
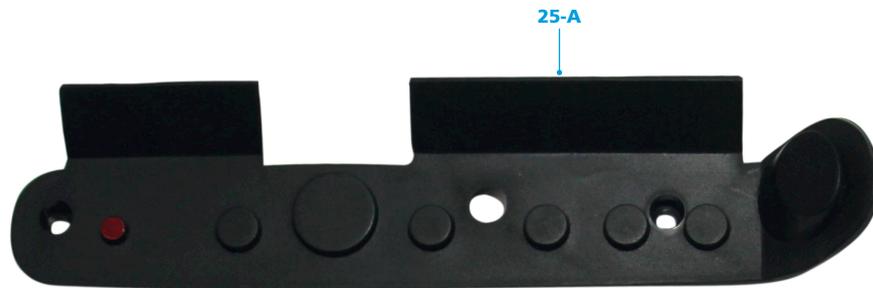
Keep the instrument panel supplied with this stage to one side until the next stage.

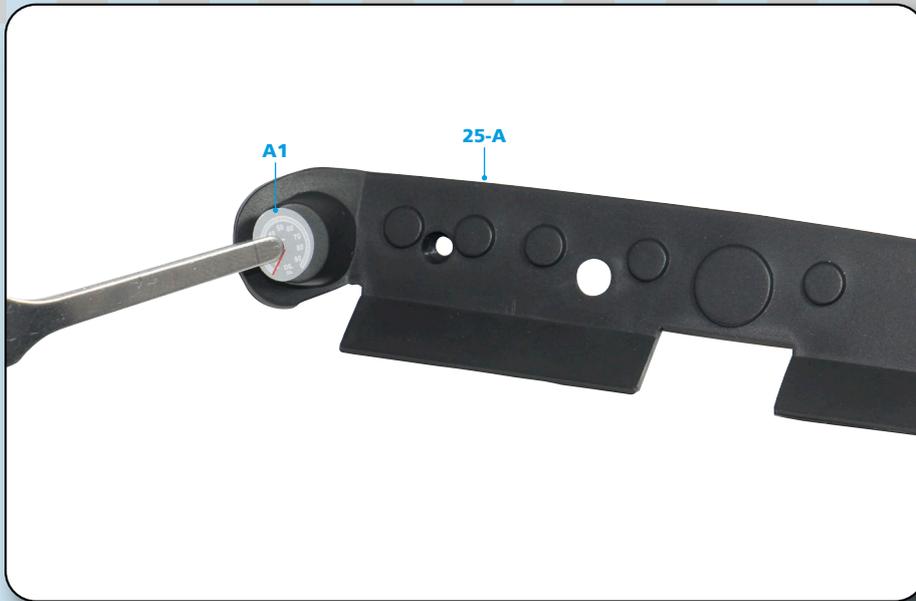
# Stage 25: instruments



## YOUR PARTS

- 25-A Instruments base
- 25-B Instruments glass
- 25-C Left switch block
- 25-D Right switch block
- 25-E Instrument sticker sheet
- 25-F FP02 screw 1.8 x 3.5mm



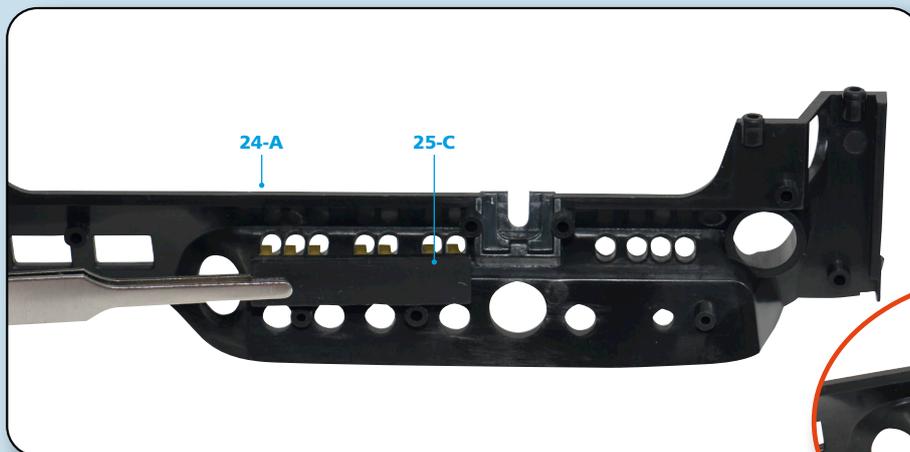
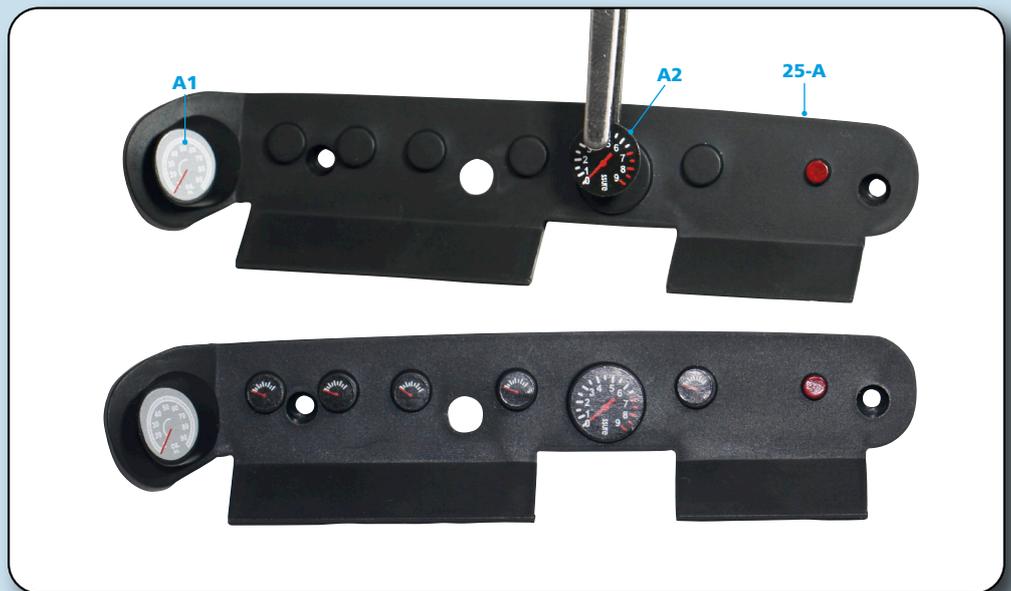


**STEP 25-1**

Carefully separate the sticker A1 from the instrument sticker sheet (25E) and place it on its location on the left side of the instruments base (25A).

**STEP 25-2**

Separate and place sticker A2 onto the base, as shown. Complete the instrument panel with the remaining stickers. The other stickers are all the same.



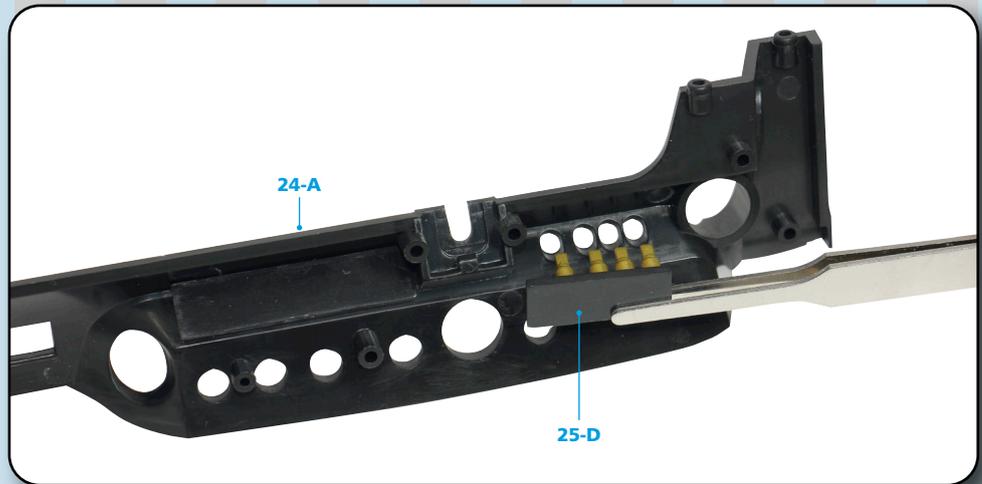
**STEP 25-3**

Insert the left switch block (25C) into the corresponding holes in the instrument panel (24A) supplied in Stage 24.



**STEP 25-4**

Then place the right switch block (25D) in position in the instrument panel (24A).



**STEP 25-5**

Place the instrument's glass (25B) on the reverse side of the instrument panel, onto the three posts.



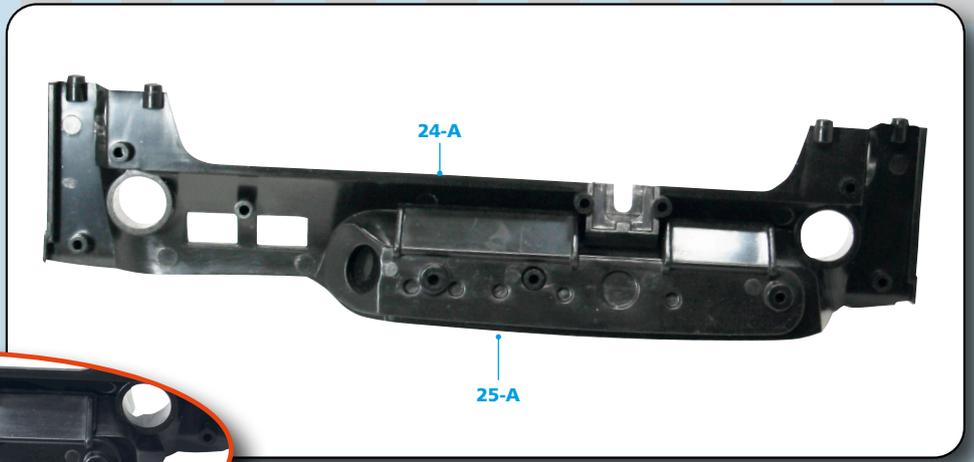
**STEP 25-6**

Place the instrument base into the glass. Press lightly to secure.



**STEP 25-7**

Secure the instrument glass and base to the panel with two FP02 screws in the outer posts, leaving the central one free.



**STAGE COMPLETE**

