

THE ICONIC FORD FALCON XB GT



Dashboard Lighting

Published weekly
UK: £10.99 AUS: \$21.99



POST-APOCALYPTIC EDITION

THE ICONIC FORD FALCON XB GT

ISSUE 67

ASSEMBLY GUIDE

3

A rotating light is fitted to the dashboard housing and other lights are fitted behind the instruments. A glove box is also fitted.

YOUR MODEL

You will be building a 1:8 scale replica of a customised 1973 Ford Falcon XB GT. Features include a lift-up bonnet that reveals a detailed engine, opening doors, wind-down windows and an 'active' steering wheel. A remote-control fob illuminates the main lights, brake lights and indicators.

Scale: 1:8
Length: 62cm
Width: 25cm
Height: 19cm
Weight: 7+kg



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Items may vary from those shown.
All parts belong to a kit. Collectors' item for adults. Not suitable for children under 14. Some parts may have sharp edges, please handle them with care.

The installation of electronic parts must always be carried out by an adult. When replacing batteries, use the same type of batteries. Please ensure that the battery compartment is securely fastened before you use the model again. Used batteries should be recycled. Please make sure to check with your local council how batteries should be disposed of in your area. Batteries can present a choking danger to small children and may cause serious harm if ingested. Do not leave them lying around and keep any spare batteries locked away at all times.

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This product is not a toy and is
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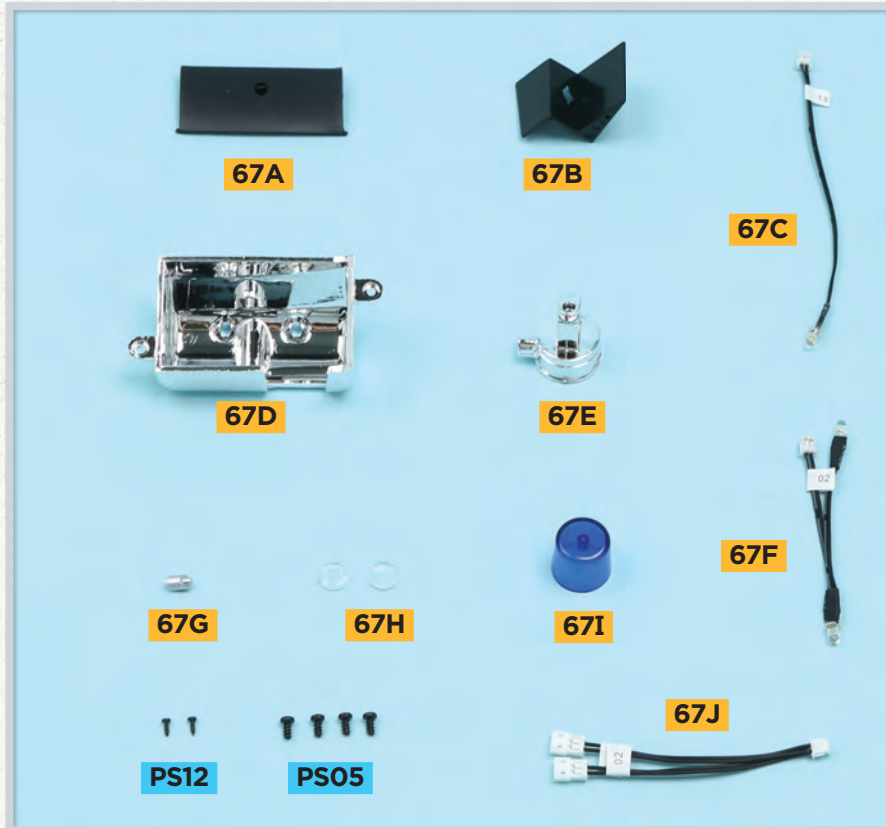
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t=top, c=centre, b=bottom, l=left, r=right, u=upper



Stage 67: Dashboard Lighting

A rotating light is fitted to the dashboard housing, and lights are fitted behind the instruments. A glove box is also fitted.



List of parts:

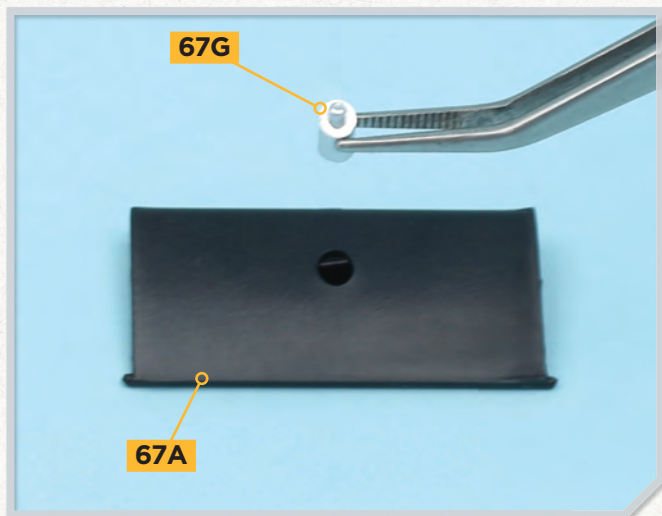
- 67A** Glove box door
- 67B** Rotating light holder
- 67C** LED and cable (13)
- 67D** Instrument panel housing
- 67E** Rotating light fitting
- 67F** Cable with two LEDs (02)
- 67G** Button for glove box
- 67H** Lens for rotating light (x2)
- 67I** Blue cover for light
- 67J** Cable with connectors (02)
- PS12** Two* 1.2 x 4mm PB screws
- PS05** Four* 2.3 x 4mm PB screws

*Including spare
PB = Pan head for plastic

Area of assembly

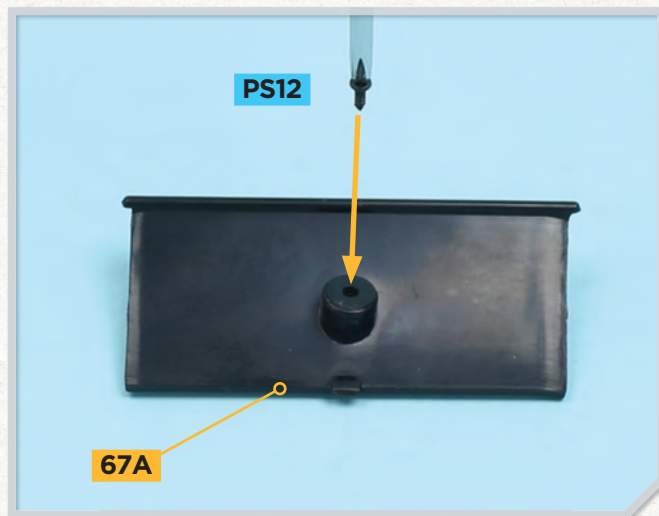


Stage 67: Dashboard Lighting



STEP 1

Take the glove box door **67A** and the button **67G**. Fit the button into the hole in the front of the door.



STEP 2

Holding the button in place, turn the door over so that you can fix it in place with a **PS12** screw.



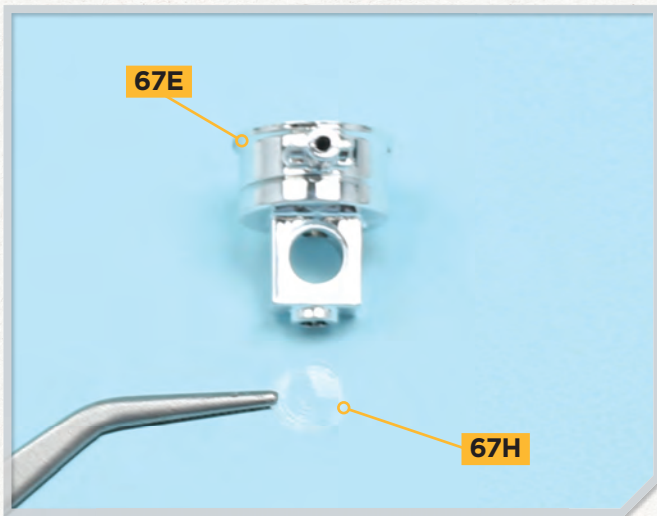
STEP 3

Take the dashboard housing assembly from the previous issue and fit the glove box door **67A** into the recess in the dashboard housing **66C**. Fit one of the pegs in the hole on one side of the recess (circled), then very gently bend the door so that you can fit the other peg in the opposite hole.



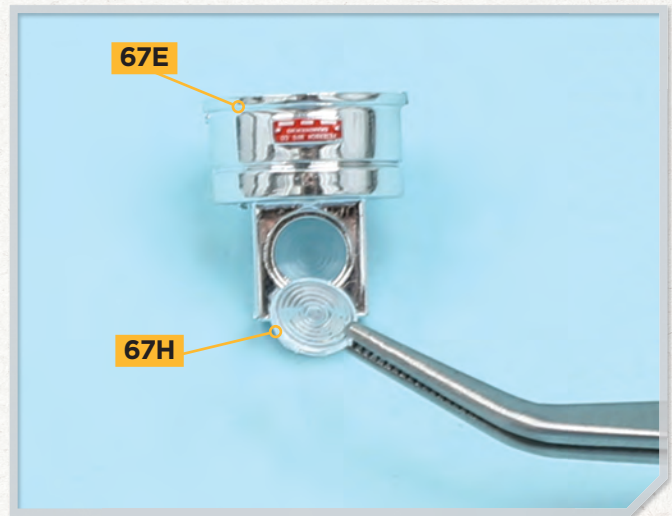
STEP 4

Push the door **67A** closed so that the tab on the door clips into the slot at the top of the glove box recess in part **66C**.



STEP 5

Take the rotating light fitting **67E** and fit one of the lenses **67H** into the opening on one side of the light. The domed side of the lens faces outwards. It is a very tight fit and you may need to use fine sandpaper to remove any burrs from the edge of the lens.



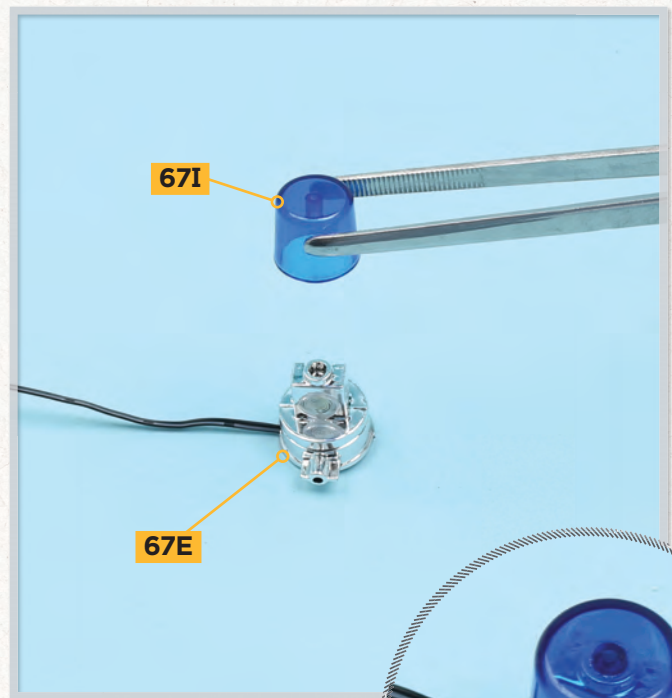
STEP 6

Similarly, fit a second lens **67H** into the opening on the other side of the light fitting **67E**.



STEP 7

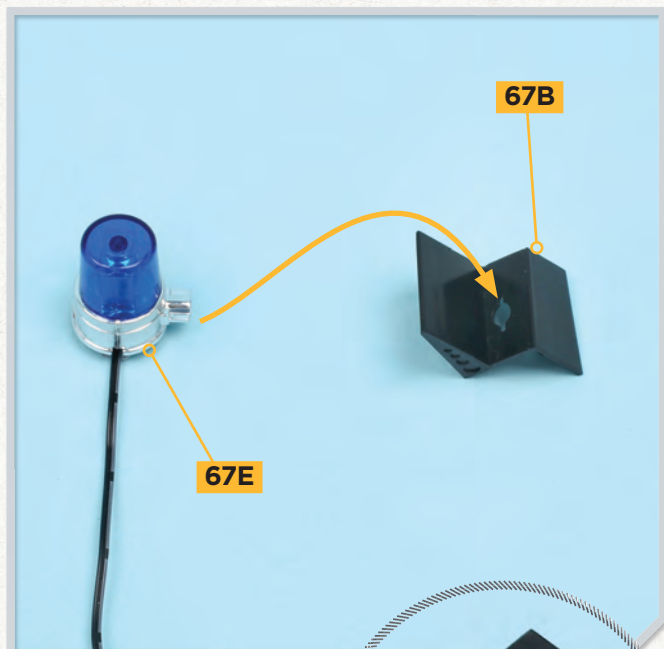
Fit the LED **67C** labelled 13 into the light fitting **67E**. Arrange the cable so that it fits into the recess in the rim of part **67E** (on the left in these photos).



STEP 8

Fit the blue lens cover **67I** over the light fitting. This is a push-fit connection.

Stage 67: Dashboard Lighting



STEP 9

Fit the shaped, raised screw socket on the light fitting **67E** into the shaped hole in the light holder **67B**. Note the orientation of part **67B**.



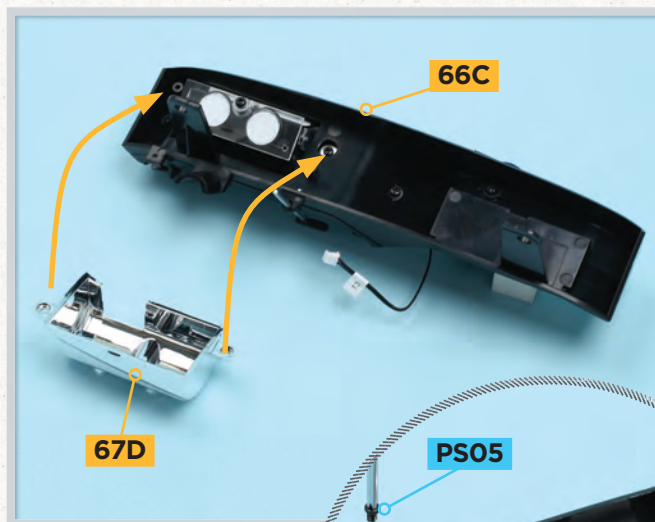
STEP 10

Fit the rotating light assembly to the dashboard housing panel **66C**; the raised screw socket on part **67E** fits into the shaped hole in part **66C**.



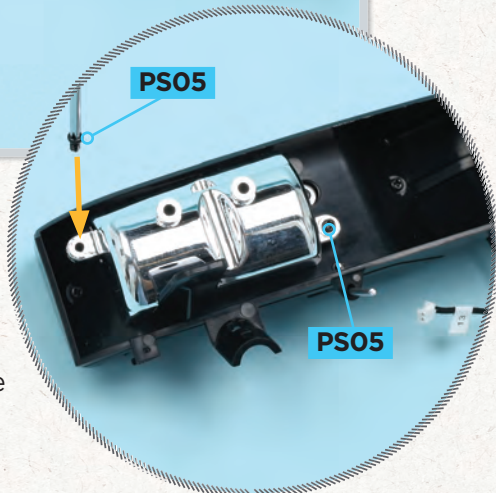
STEP 11

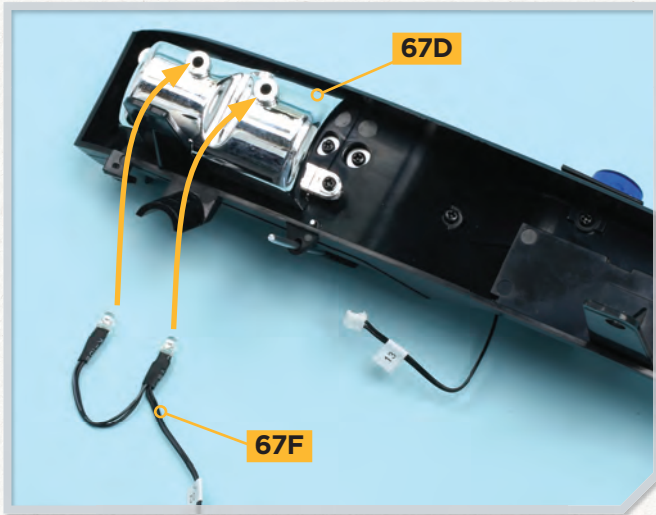
Turn the assembly round so that you can fix the rotating light assembly in place with a **PS05** screw.



STEP 12

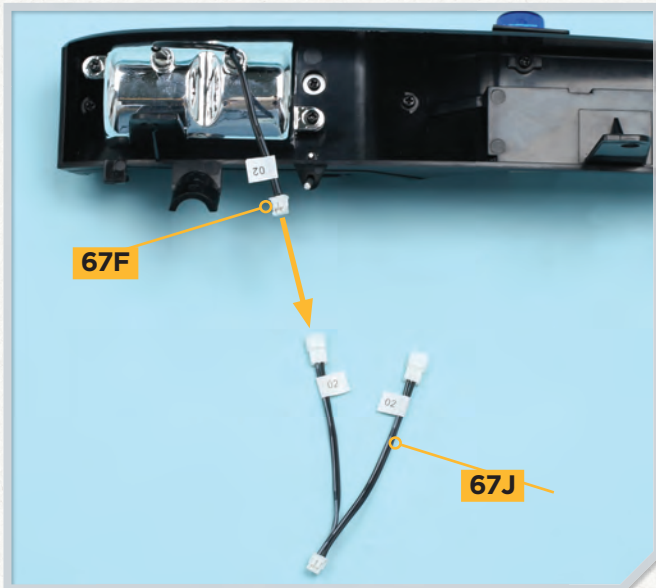
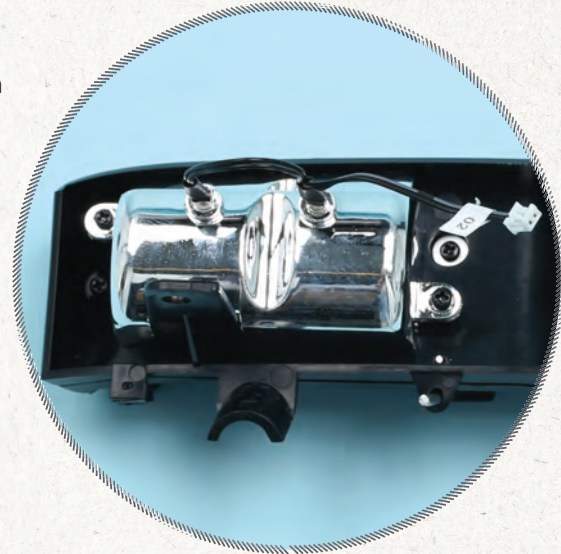
Check the fit of the instrument panel housing **67D** over the back of the dashboard housing **66C**. Fix in place with two **PS05** screws.





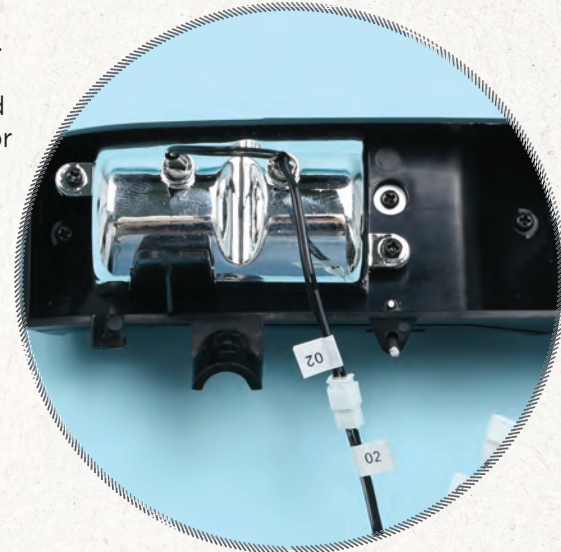
STEP 13

Take the cable with two LEDs **67F** and fit one LED into each of the holes in the back of the instrument housing **67D**.



STEP 14

Take the cable **67J**. Fit one of the connectors marked 02 to the connector marked 02 on cable **67F**.



COMPLETED ASSEMBLY

A glove box door and a number of lights have been fitted to the dashboard panel.



COMING IN ISSUE 68



• ASSEMBLY GUIDE

The steering column is assembled and attached to the dashboard housing from the previous issue.

NEW PARTS

Steering wheel, cog, start button, cap for the end of the steering shaft, steering column covers and screws.



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