

THE ICONIC FORD FALCON XB GT

SCALE
1:8



Radiator Front

Published weekly
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POST-APOCALYPTIC EDITION

THE ICONIC FORD FALCON XB GT

ISSUE 88

ASSEMBLY GUIDE

3

The front of the radiator is assembled and the radiator is fixed in place at the front of the engine.

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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t=top, c=centre, b=bottom, l=left, r=right, u=upper

Stage 88: Radiator Front

The front of the radiator is assembled and the radiator is fixed in place at the front of the engine.

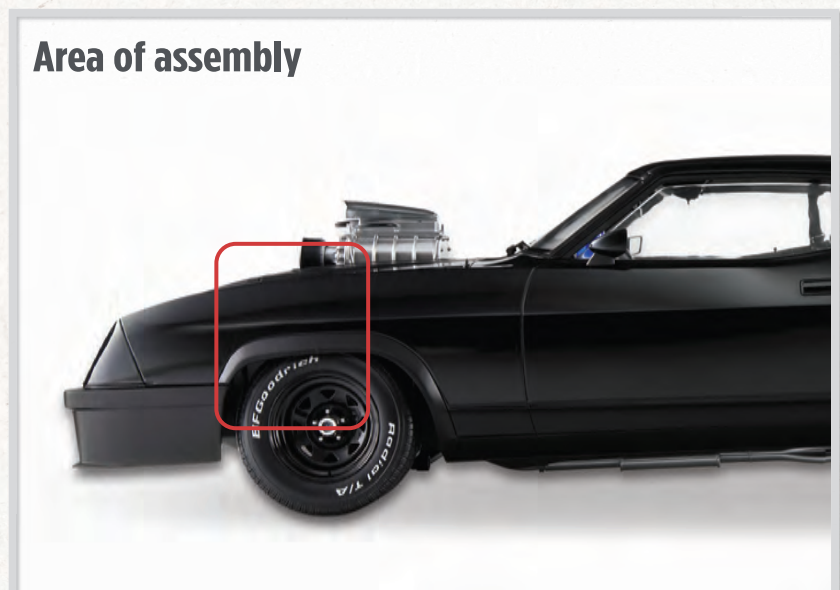


List of parts:

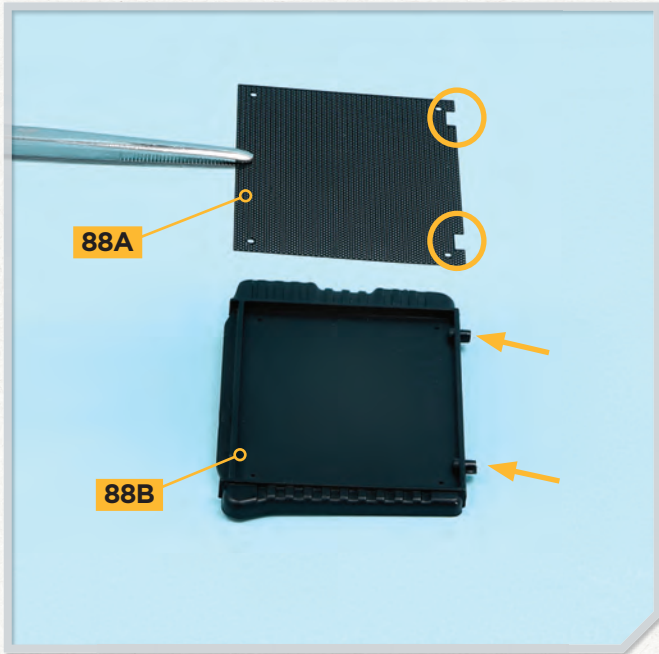
- 88A** Radiator grille (front)
- 88B** Front of radiator
- 88C** Radiator hose
- 88D** Radiator cap
- 88E** Overflow pipe
- PS10** Three* 1.8 x 6mm PB screws
- PS05** Four* 2.3 x 4mm PB screws
- PS26** Five* 1.2 x 3mm PB screws

* Including spare
PB = Pan head for plastic

Area of assembly

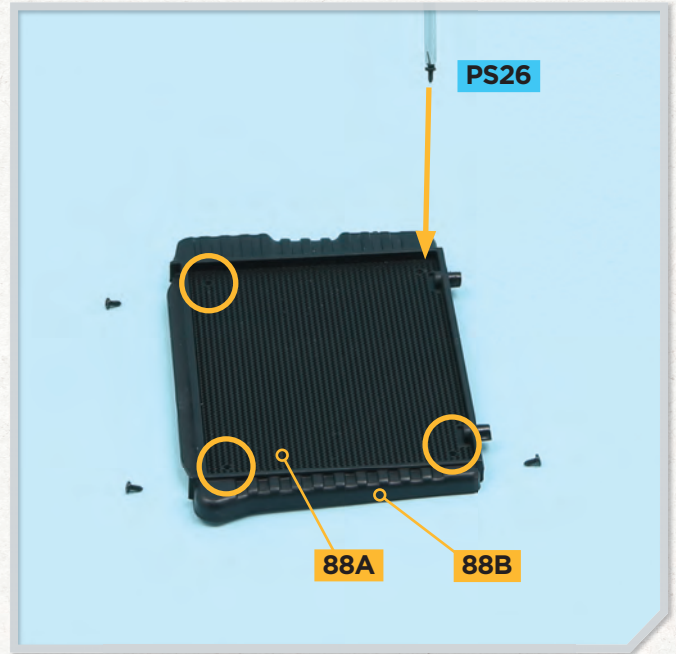


Stage 88: Radiator Front



STEP 1

Fit the front grille **88A** into the recess in the front of the radiator **88B**. Note the position of the notches in the grille (circled), which align with the features on the edge of part **88B**.



STEP 2

Fix the grille **88A** to the front of the radiator **88B** with four **PS26** screws.



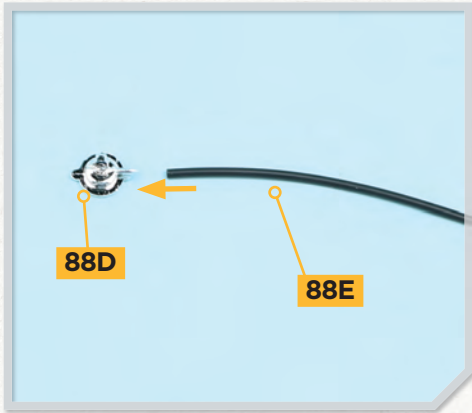
STEP 3

Position the back of the radiator, assembled in issue 87, over the grille **88A** so that the screw holes are aligned.



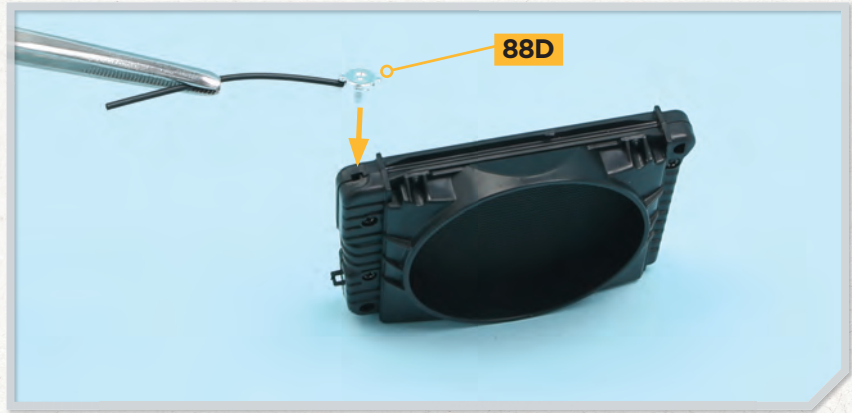
STEP 4

Fix the two parts of the radiator together with three **PS05** screws.



STEP 5

Fit the overflow pipe **88E** to the peg on the side of the radiator cap **88D**.



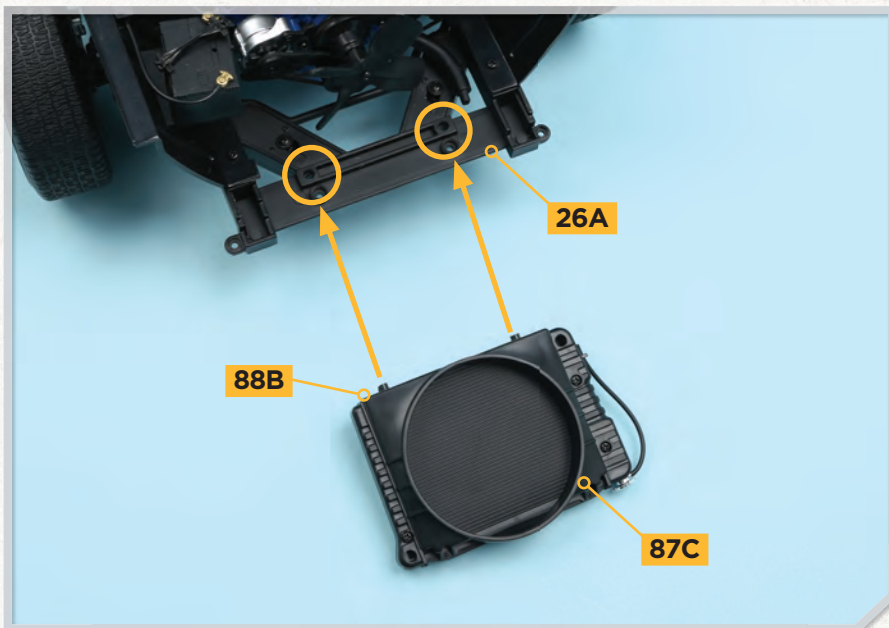
STEP 6

Fit the peg on the radiator cap **88D** into the corresponding slot in the top of the radiator assembly.



STEP 7

The other end of the hose **88E** fits through a hole in the tab on the side of part **87A**. This image, left, shows the radiator assembled.



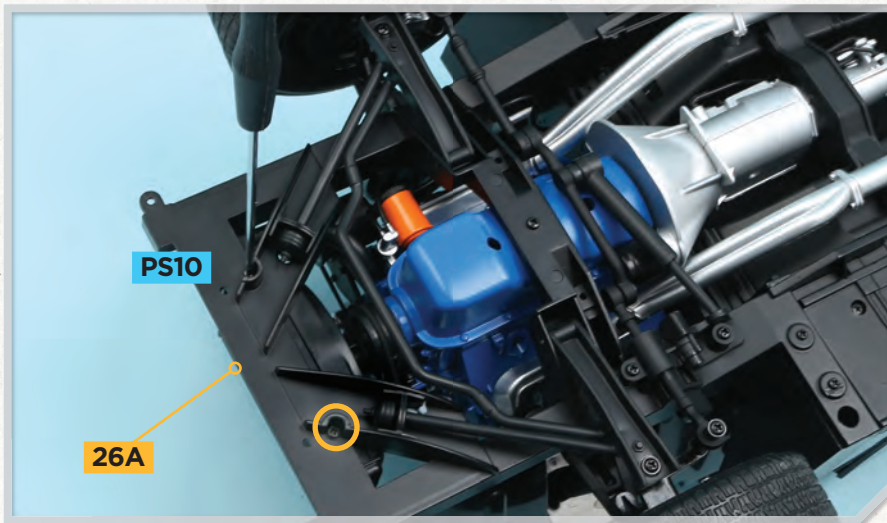
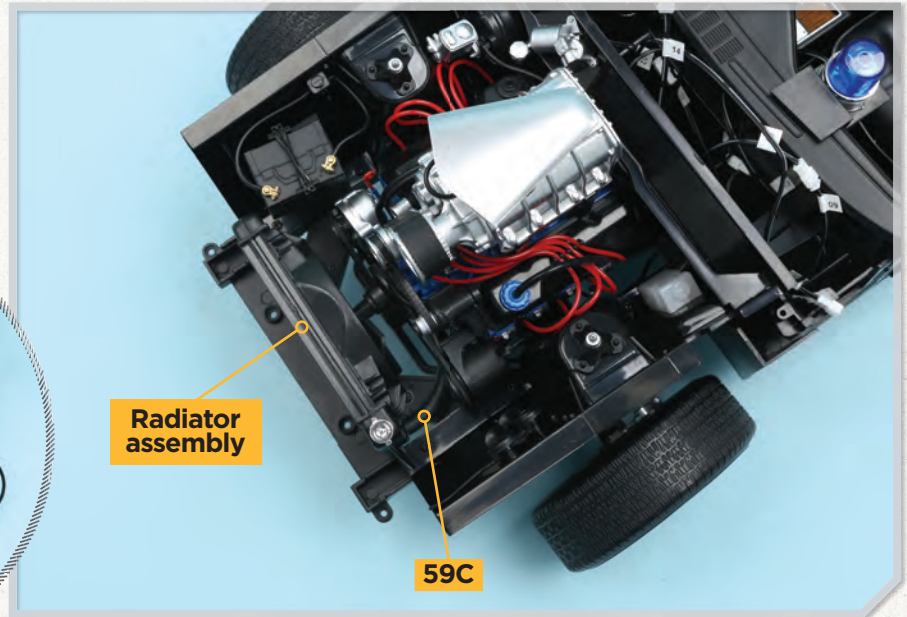
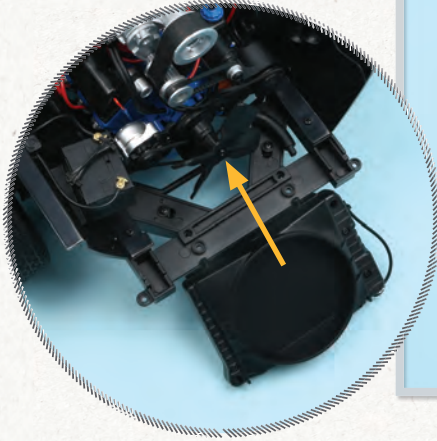
STEP 8

Take the assembly from issue 86 and identify the fixing point for the radiator: screw sockets on the base of the radiator front **88B** align with two screw holes in the channel in the chassis part **26A** (circled). The fan housing **87C** faces backwards.

Stage 88: Radiator Front

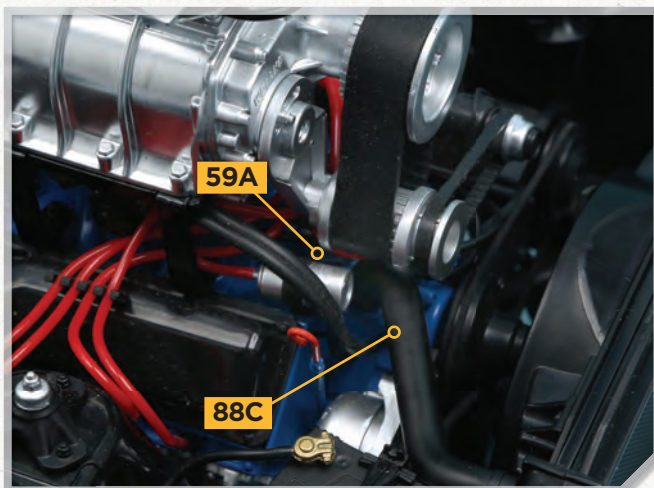
STEP 9

Position the radiator in front of the engine so that the fan housing fits over the fan as shown. A peg on the end of hose **59C** fits in the bottom corner of part **88A**.



STEP 10

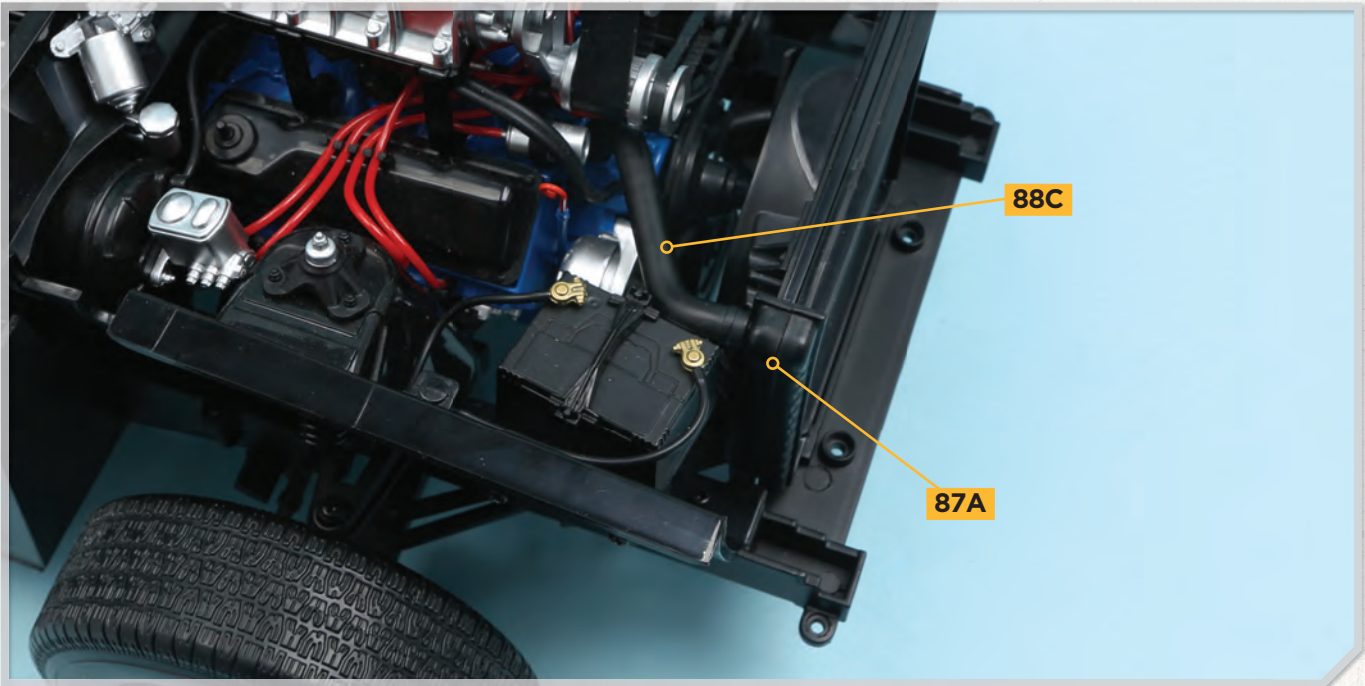
Carefully position the model assembly so that you can fix the radiator in place from beneath with two **PS10** screws.



STEP 11

Fit one end of the radiator hose **88C** to the blue peg on part **59A** (circled, right).





STEP 12

The peg on the other end of the hose **88C** fits into a hole on the back of the radiator, part **87A**.

COMPLETED ASSEMBLY

The radiator has been fitted to the front of the engine.



COMING IN ISSUE 89



• ASSEMBLY GUIDE

Hinge mechanisms are fitted to each of the rear corners of the bonnet.

NEW PARTS

Bonnet hinge mounts (right and left), bonnet hinge springs (right and left) and screws.



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