

THE ICONIC FORD FALCON XB GT

SCALE
1:8



Spare Wheel

Published weekly

UK: £10.99 AUS: \$21.99



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POST-APOCALYPTIC EDITION

THE ICONIC FORD FALCON XB GT

ISSUE 119

ASSEMBLY GUIDE

3

The rear bumper and remaining parts supplied with the previous issues are fitted to the tail of the car assembly. The spare wheel will be fitted in the next issue.

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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Complete in 130 issues.

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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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**NOT SUITABLE FOR CHILDREN
UNDER THE AGE OF 14.**
This product is not a toy and is
not intended for use in play.

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Stage 119: Rear Bumper

The remaining parts from previous issues are fitted to the tail of the assembly. The spare wheel will be fitted in the next issue.



List of parts:

119A Wheel rim (external)

119B Wheel rim (internal)

119C Tyre

119D Wheel hub

119E Spare wheel holder

DS02 Four* 2.3 x 4mm
PM screws

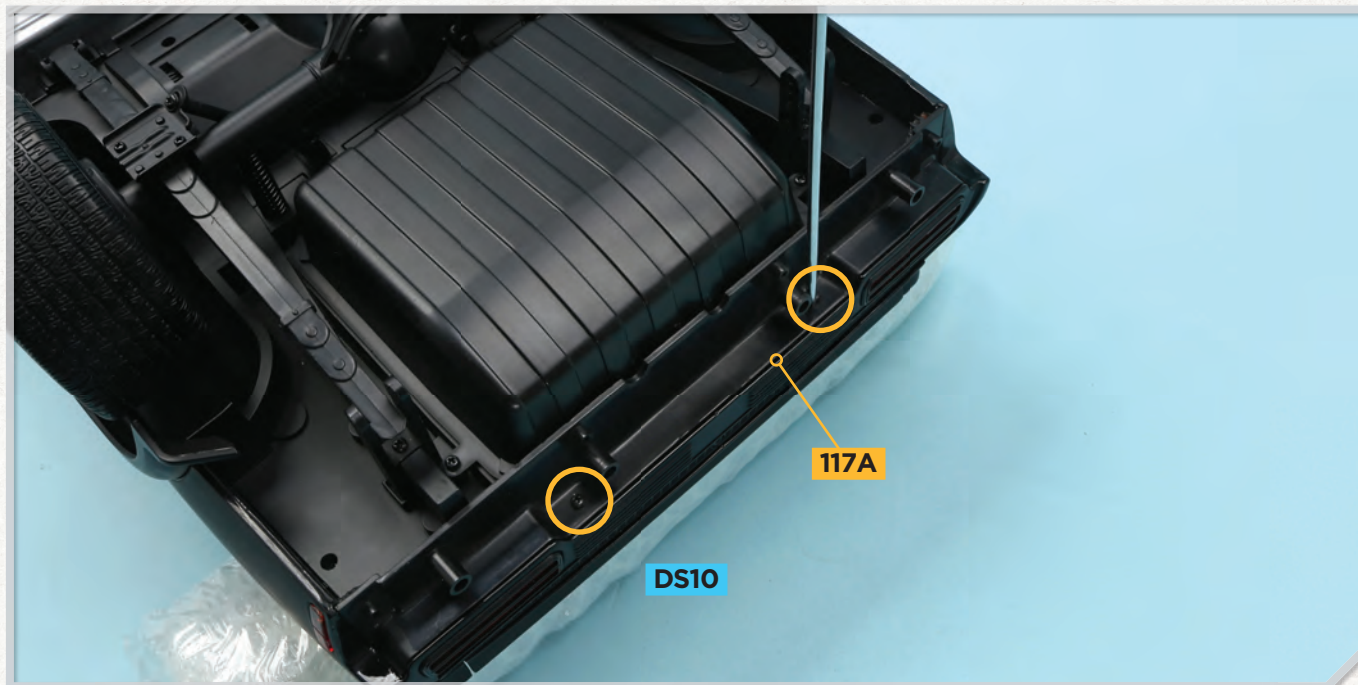
* Including spare

PM = Pan head for metal

Area of assembly



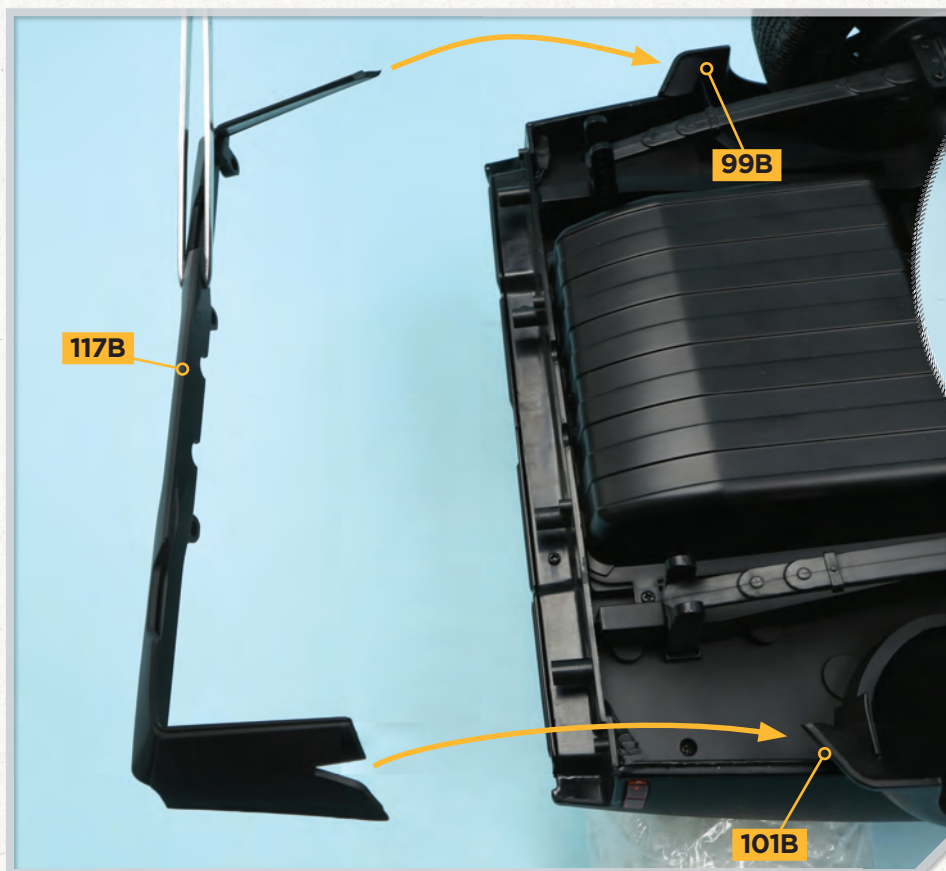
Stage 119: Rear Bumper



STEP 1

Place the model upside down on the work surface. Support it with a roll of polythene or bubble wrap so that it is

stable. Use two **DS10** screws (circled, above, supplied with issue 117) to fix the rear bumper support **117A** to the end of the chassis.



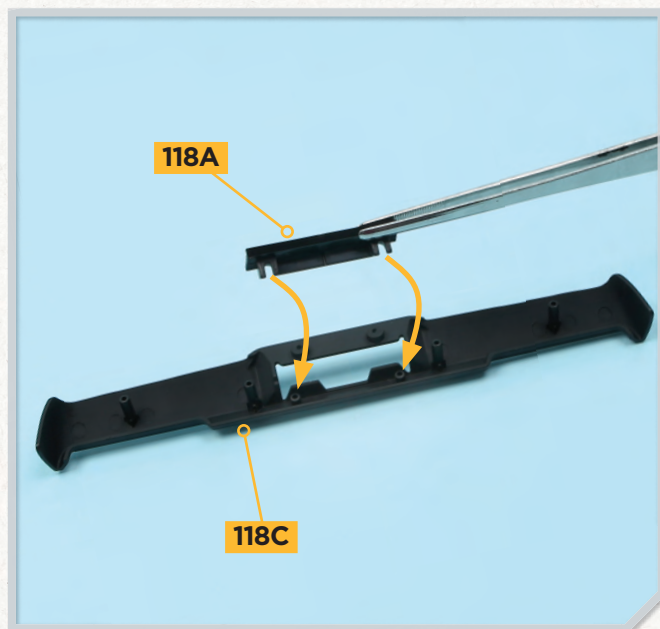
STEP 2

Take the car body tail wrap **117B** and fit it around the end of the assembly. The tabs on the ends of the rear mudguards **99B** and **101B** fit into the V-shaped notches in the ends of the tail wrap **117B**.



STEP 3

Fix the tail wrap **117B** in place with three **PS05** screws (circled, supplied with issue 117).



STEP 4

Take the rear bumper **118C** and the licence plate lighting holder **118A** (supplied with issue 118). Position part **118A** in the opening in part **118C** so that the screw holes in part **118C** are aligned with notches in part **118A**.



STEP 5

Fix part **118A** in place with two **DS02** screws.

Stage 119: Rear Bumper



STEP 6

Position the licence plate **118B** on the outside of the rear bumper **118C** so that raised screw holes on part **118B** fit into sockets in part **118C**, as indicated.



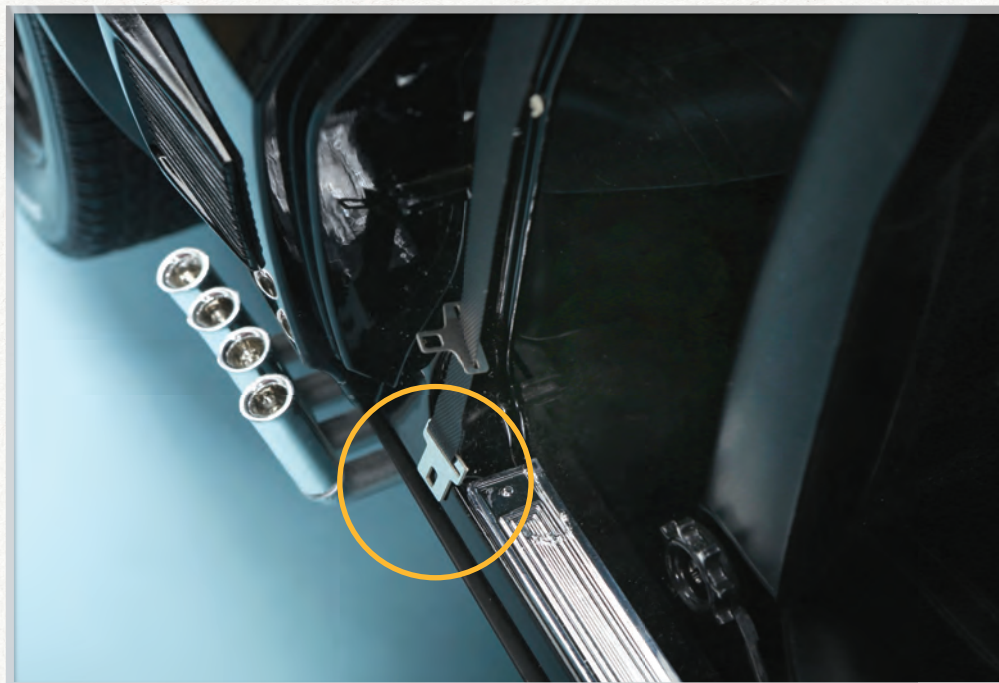
STEP 7

Fix the licence plate **118B** in place with two **PS05** screws.



STEP 8

Turn the model the right way up on your work surface so that you can access the rear end. Fit the bumper **118C** in place: four pegs fit into holes in the bumper support **117B**, as indicated by the arrows. This is a push-fit connection.



STEP 9

Open the car doors so that you can access the seat belts **105B**. One at a time, grip the clasp on the end of each seat belt (circled, above) with tweezers and fit it into the slot beside the front corner of the rear seat. You may find it helpful to use a head torch.

COMPLETED ASSEMBLY

Your model is nearing completion. The spare wheel will be assembled and fitted in the next issue.



COMING IN ISSUE 120



• ASSEMBLY GUIDE

The spare wheel is assembled and fitted and stickers are positioned on the model. The control unit will be assembled and tested in the next issue.

NEW PARTS

Radio control unit front and back, circuit board, battery cover, key pad, adhesive stickers and screws.



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