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122

THE ICONIC FORD FALCON XB GT

SCALE 1:8



Road Base Assembly

Published weekly
UK: £10.99 AUS: $21.99

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POST-APOCALYPTIC EDITION

THE ICONIC FORD FALCON XB GT

ISSUE 122

ASSEMBLY GUIDE 3

Assembly begins on the stand for the model. The first two road base panels are connected and a bush is fitted to a rough verge.

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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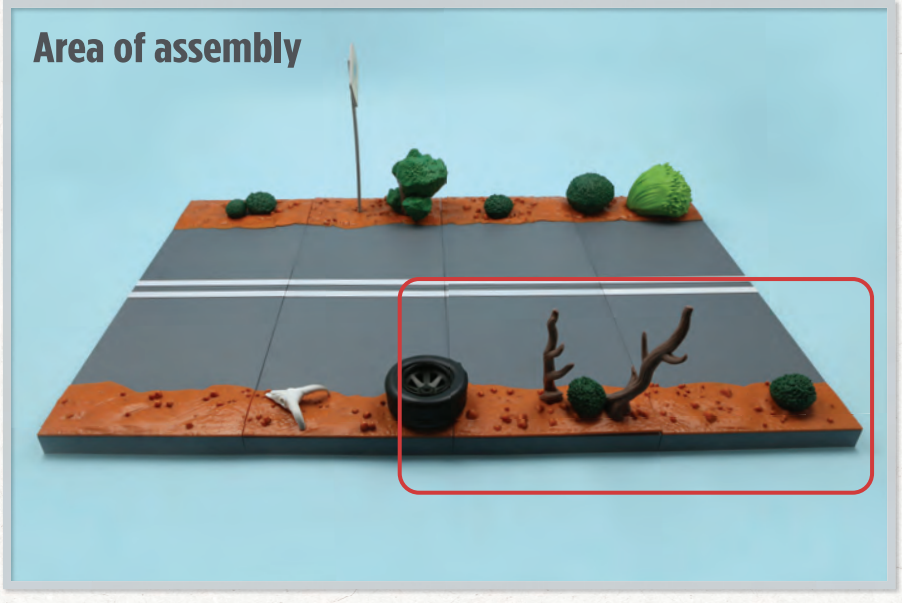
Stage 122: Road Base Assembly

Work starts on the assembly of the stand for your model. A bush is fitted to a rough verge and the first two road base panels are connected.



List of parts:

- **122A** Base panel
- **122B** Rough verge (L2)
- **122C** Connection catch (x2)
- **122D** Dead branch (L4)

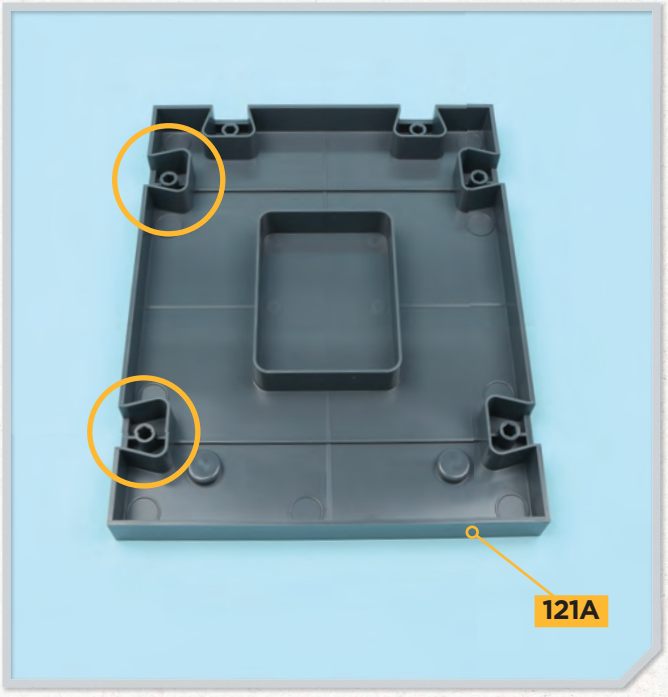


Stage 122: Road Base Assembly



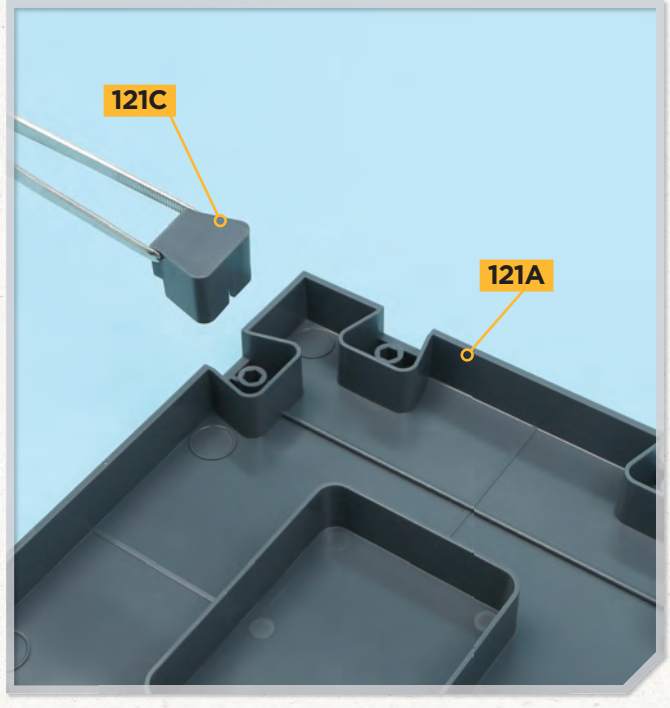
STEP 1

Take the left front base panel **121A**. It is shown here in its final orientation – the right hand side of this panel will form the right hand side of the final assembly.



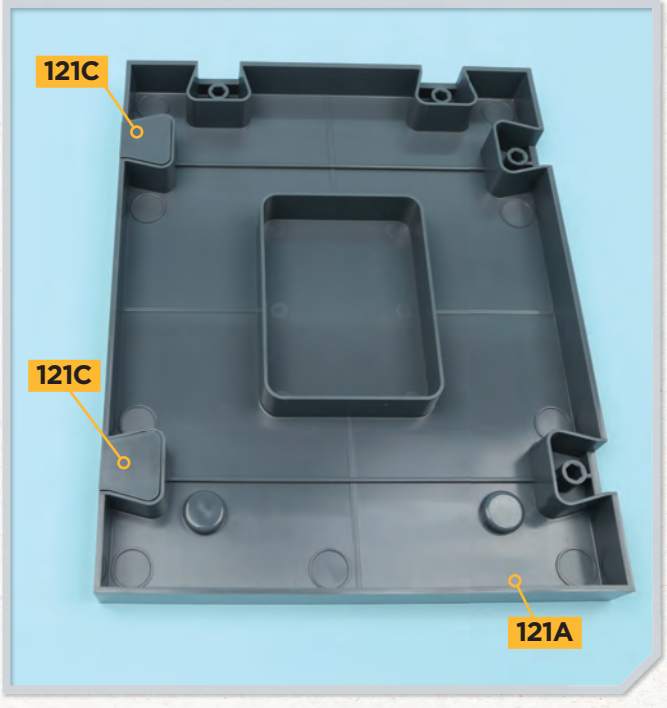
STEP 2

Turn the panel over and identify the two recesses on the left, circled (which will be on the right when the panel is the right way up).



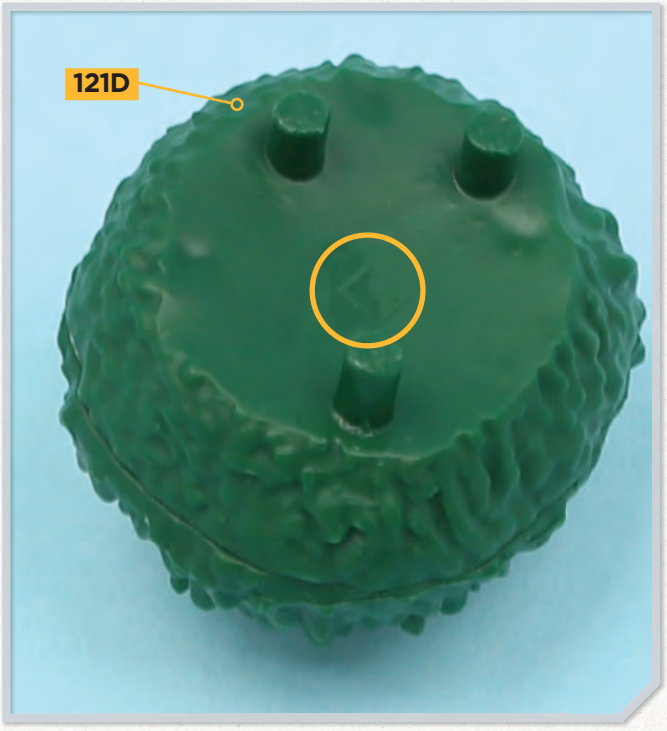
STEP 3

Fit a side filler **121C** into one of the recesses, as shown.



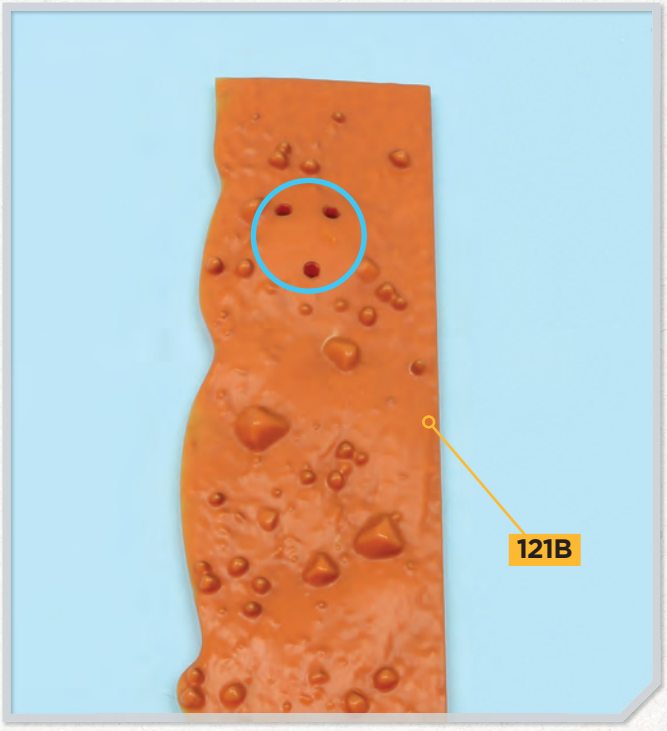
STEP 4

Fit the second side filler **121C** into the second recess on the side of the panel **121A**.



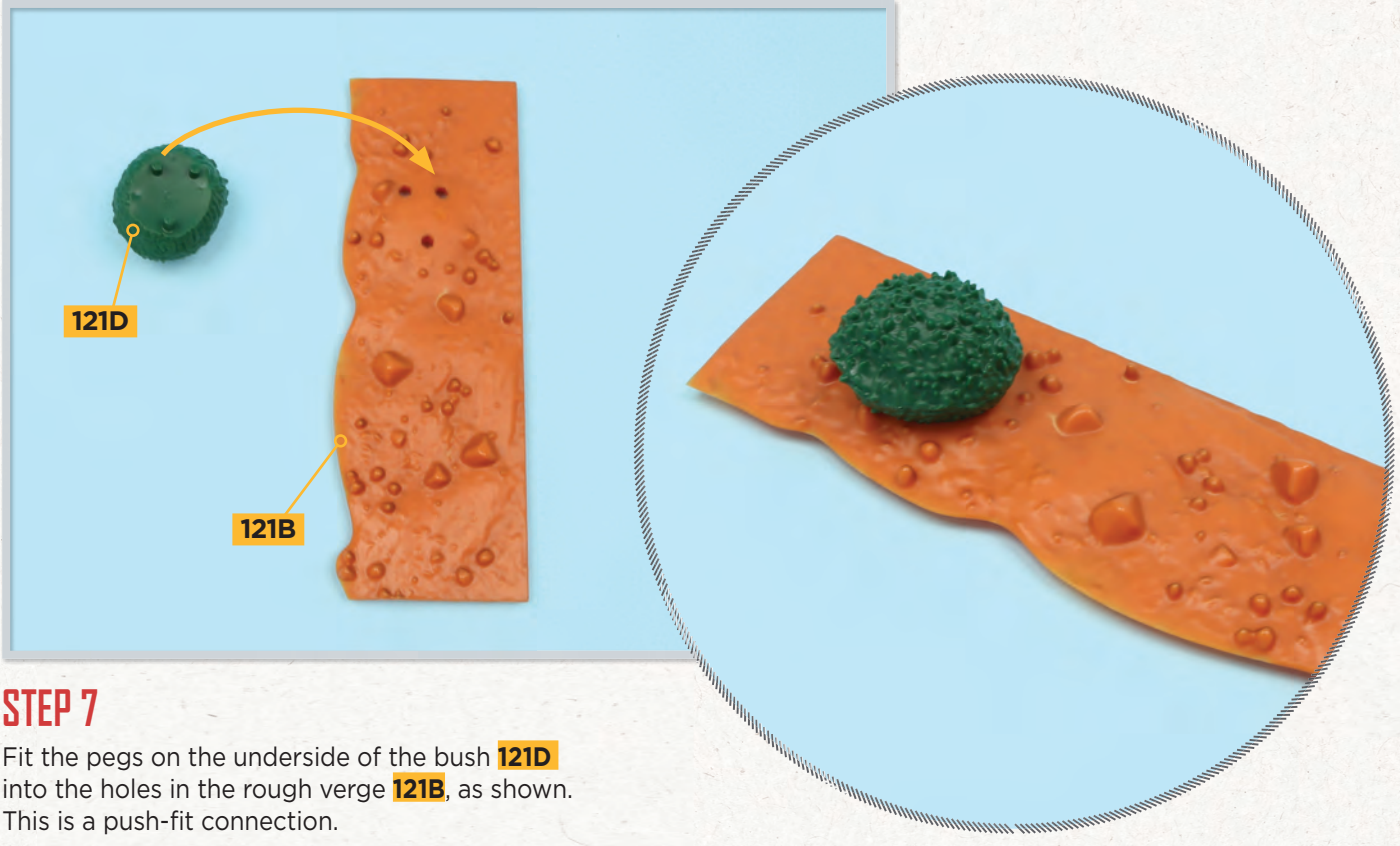
STEP 5

Take the bush **121D** (labelled L1, circled) and note the orientation of the pegs on the underside.



STEP 6

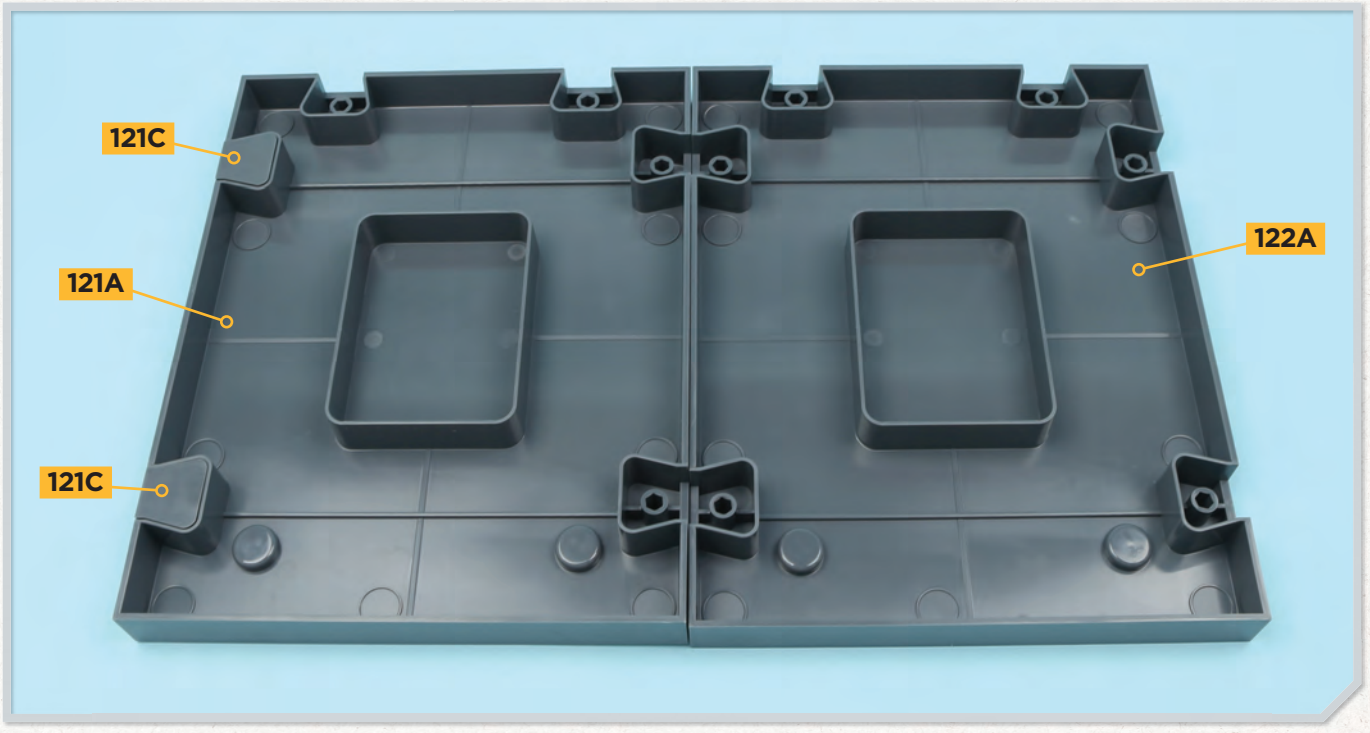
Take the rough verge **121B** and note the positions of the three holes (labelled L1, circled).



STEP 7

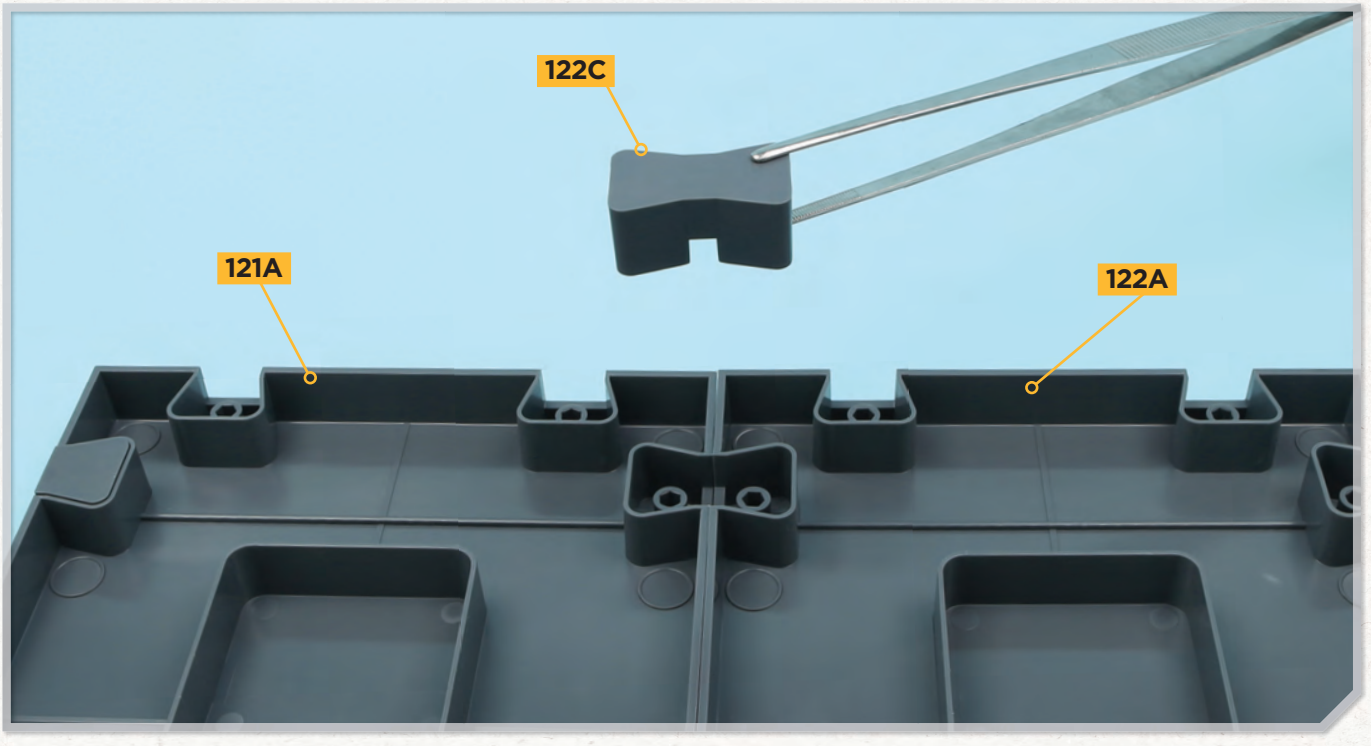
Fit the pegs on the underside of the bush **121D** into the holes in the rough verge **121B**, as shown. This is a push-fit connection.

Stage 122: Road Base Assembly



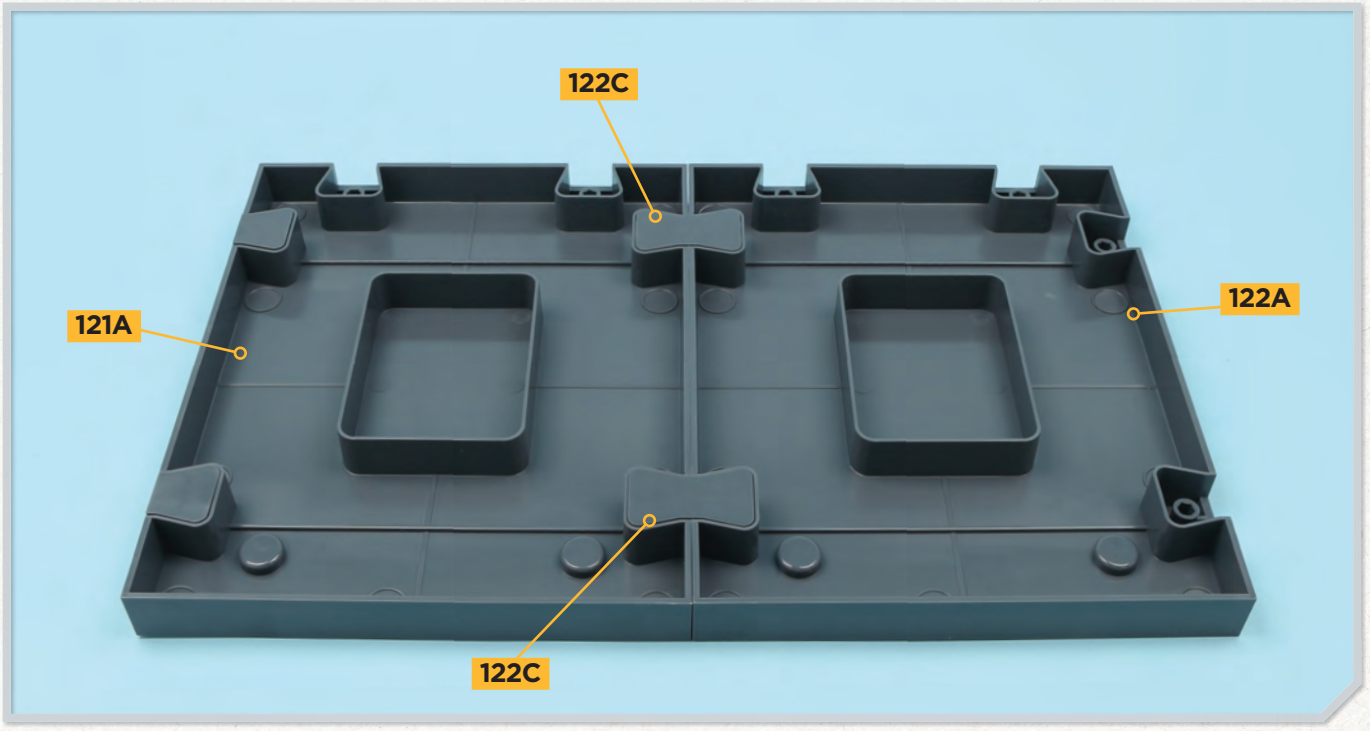
STEP 8

Place the panel **121A** face down on the work surface, with the fillers **121C** on the left. Position the panel **122A** next to it, so that the connection points are aligned.



STEP 9

Fit the first connector **122C** across the upper connection sockets between parts **121A** and **122A**. This is a push-fit connection.

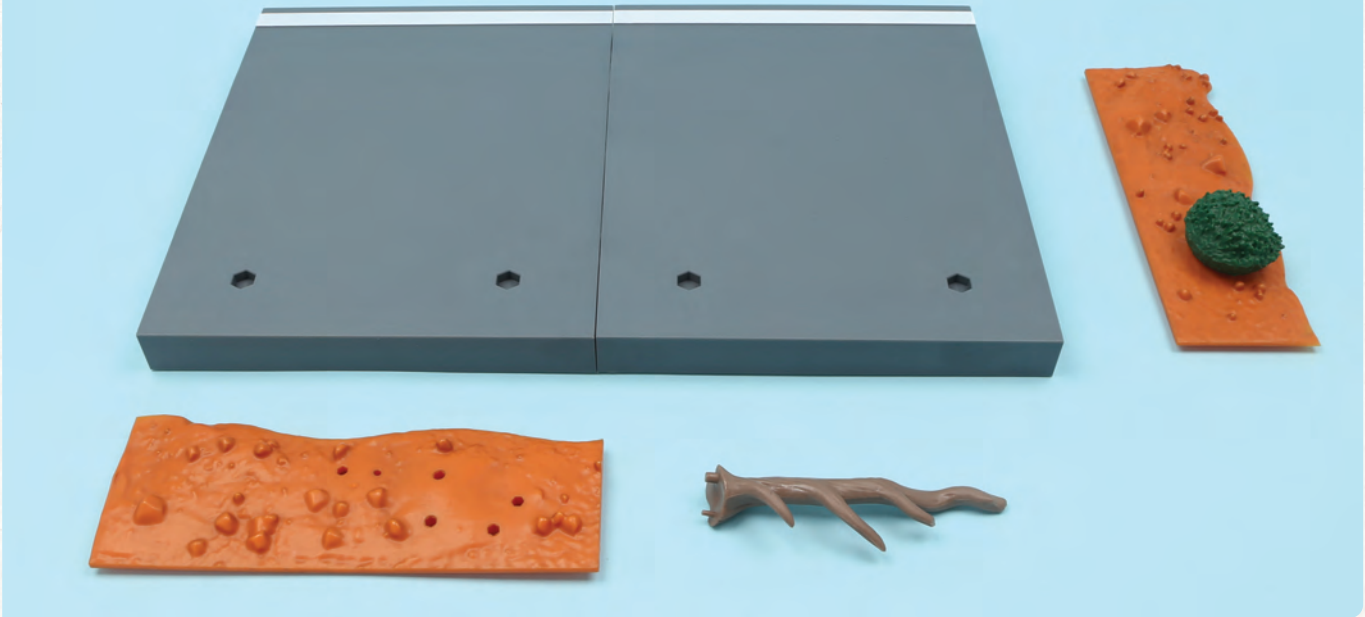


STEP 10

Similarly, fit the second connector **122C** across the remaining connection sockets between parts **121A** and **122A**. This is a push-fit connection.

COMPLETED ASSEMBLY

The first two base panels have been connected and a bush has been fitted to one of the rough verges. Other parts will be used in future issues.



COMING IN ISSUE 123



- **ASSEMBLY GUIDE**
  Another panel is fitted to the base assembly and a bleached skull is fitted to a rough verge.

- **CARS ON SCREEN**
  The open road, the wind in the hair and high speeds in classic cars — that's what the action comedy *The Gumball Rally* (1976) celebrated. Just beautiful cars being driven fast!

NEW PARTS

Another base panel, rough verge, connection catches and bleached skull.



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