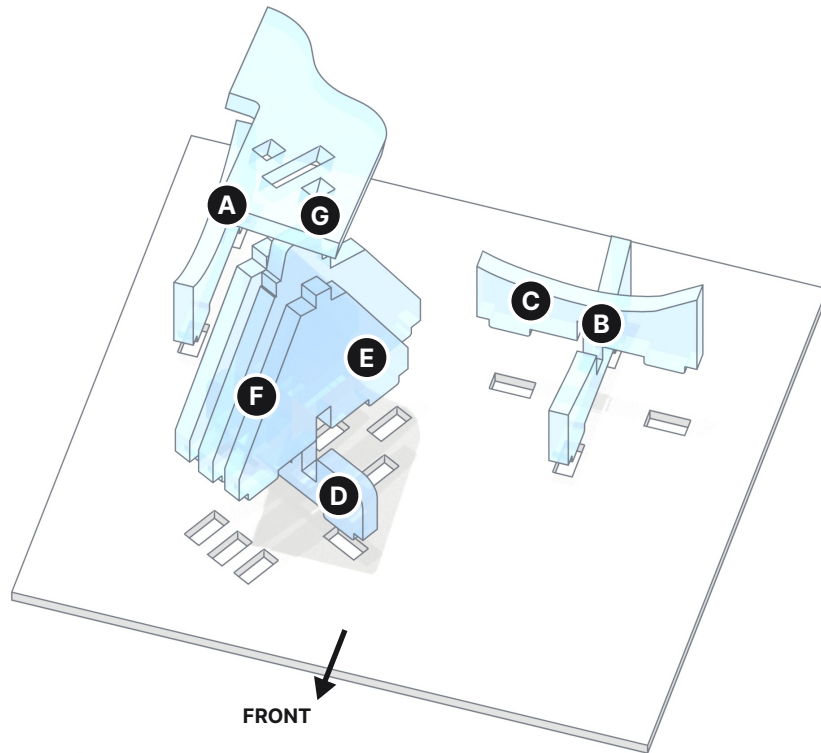




FITTING GUIDE

Wallace & Gromit Display Stand

For LEGO® set 21371 · fits the 300 × 250 × 300 mm display case · clear acrylic



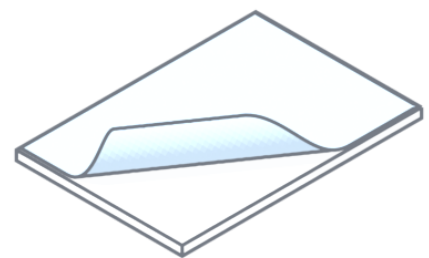
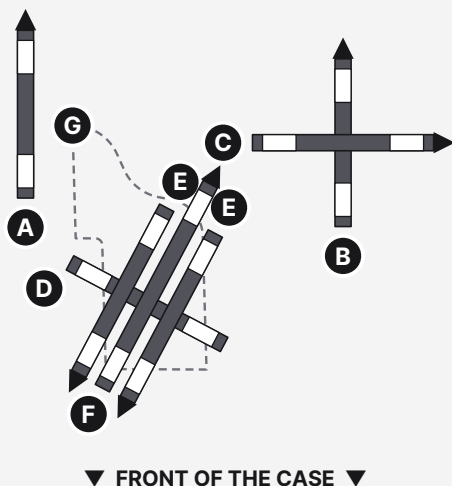
In the box

- A** 1 back-wheel plate
curved top, no slot
- B** 1 sidecar long plate
slot cut down from the top
- C** 1 sidecar cross plate
slot cut up from the bottom
- D** 1 low cross piece
three slots along the top
- E** 2 legs
the two are the same
- F** 1 centre plate
with the key on top
- G** 1 top panel
with the curved part

You won't need any tools. Every part pushes in by hand: if one feels stiff, check it's the right way round rather than pushing harder.

Where each part goes

Every part has a letter, and you fit them in letter order. Here's the base from above, front at the bottom: each plate stands over its two slots, and the triangle marks its tall end.

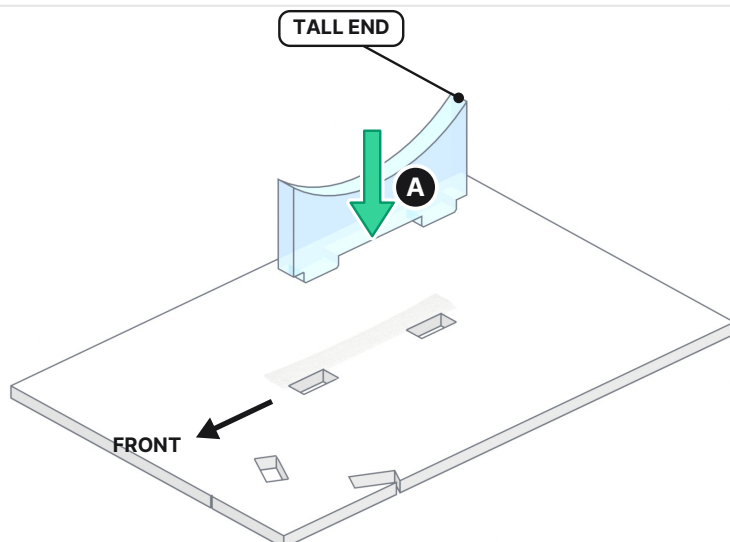


BEFORE YOU START

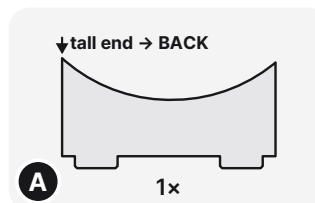
Peel the protective film off every clear part

The clear parts have a thin film on **both** sides. If any is left on, they will look cloudy.

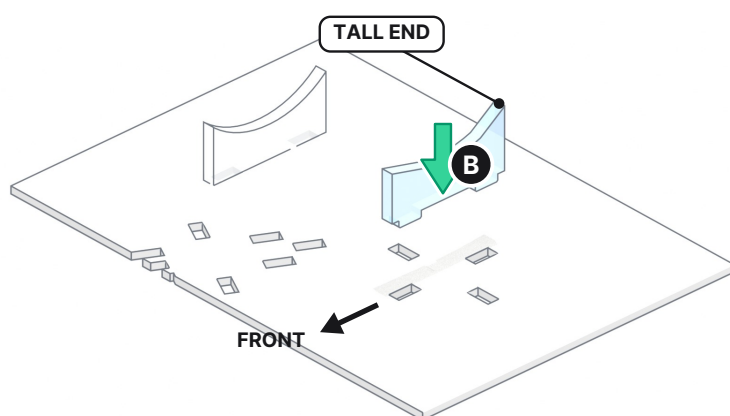
- 1 Lift a corner with your fingernail.
- 2 Peel it back slowly and evenly.
- 3 Turn the part over and do the other side.



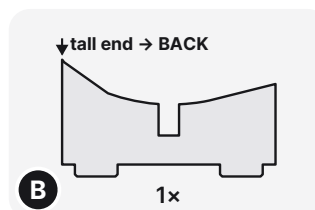
1 The back-wheel plate



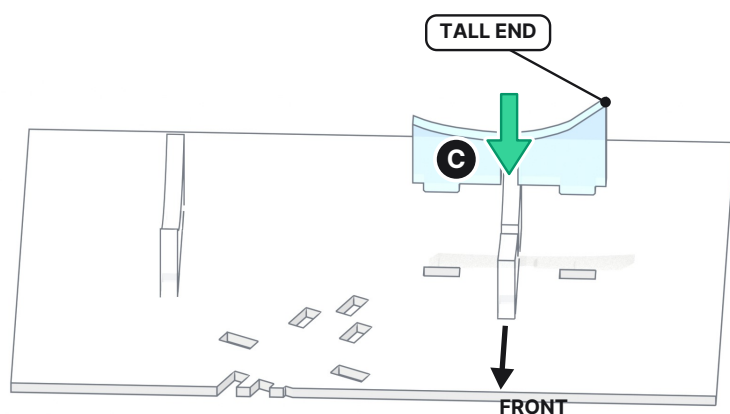
Push part A's two tabs into its slots in the base, with the **tall end to the back**. **Check:** it stands straight, with both tabs right down.



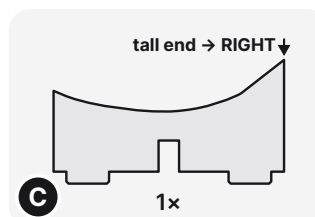
2 The sidecar long plate



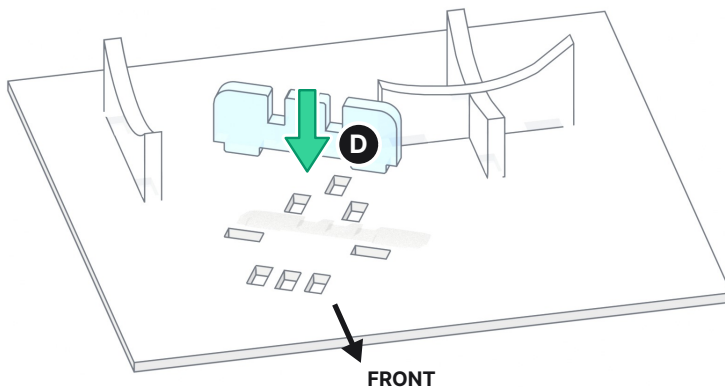
Part B has its slot cut **down from the top**. Push its two tabs into its slots in the base, with the **tall end to the back**. **Check:** the tall end is at the back.



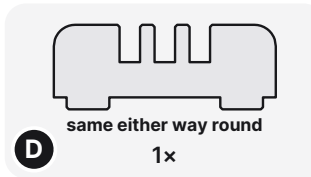
3 The sidecar cross plate



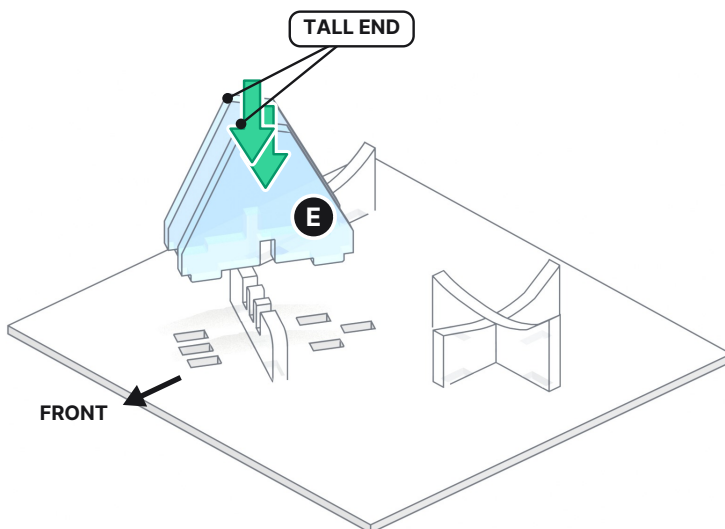
Part C goes across B: slot **facing down**, pushed down over B's slot until the tops are level, with the **tall end to the right**. **Check:** B and C make a level cross.



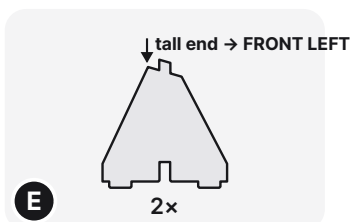
4 The low cross piece



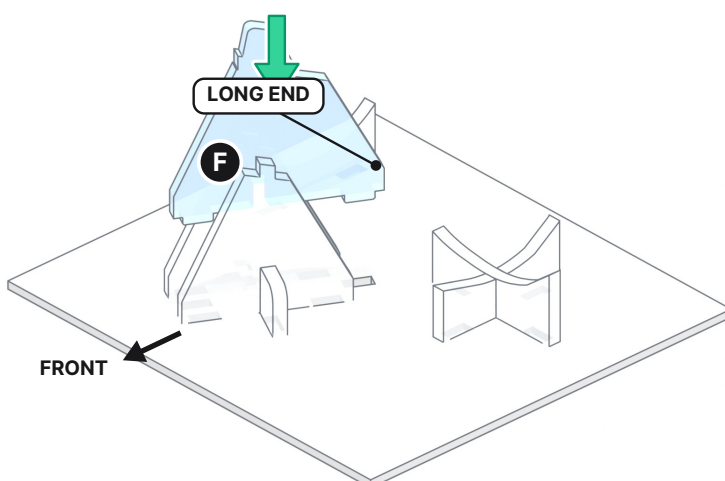
Push part D into its two slots in the base, with its three slots along the top. It goes either way round. **Check:** its feet sit flat on the base.



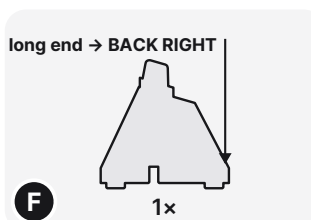
5 The legs



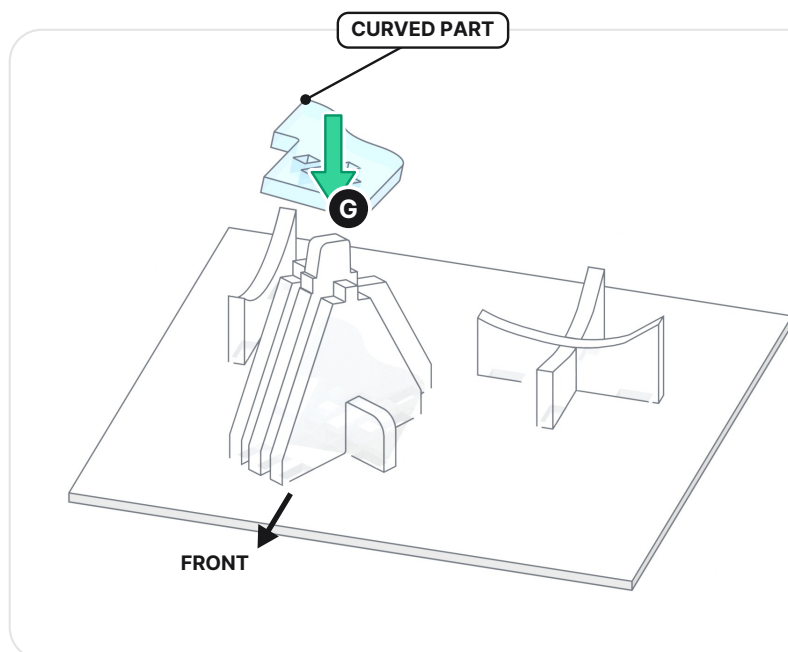
The two legs (E) are the same. Lower each one over an outer slot of D and push its tabs into the base, with the **tall end to the front left**. **Check:** both tall ends point front left. The wrong way round, the panel won't sit flat.



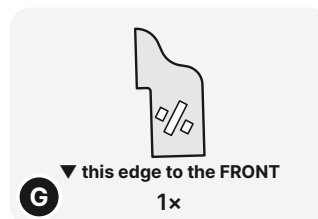
6 The centre plate



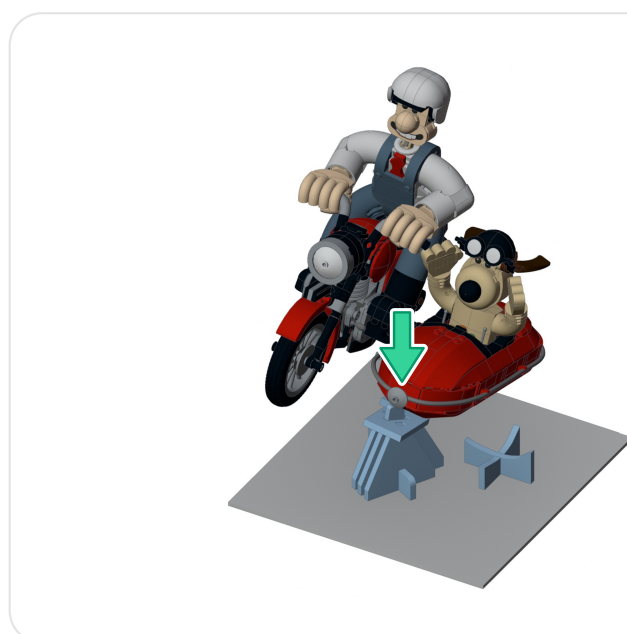
Lower part F over D's middle slot, key on top, with the **long end to the back right**. It only fits one way. **Check:** the key stands up between the tops of the legs.



7 The top panel



Lower part G onto the legs with its **curved part to the back left**, as drawn. The tops of the legs and the key come up through its three slots. **Check:** it sits flat, curve to the back left.



8 Lower the model on

Hold the bike level and lower the model straight down. The key goes up into the square hole under the bike, the back wheel into the curve of A, and the sidecar into the cross of B and C. **Check:** it doesn't rock, and the back wheel and the sidecar both rest on their plates.

All done – enjoy it!

Looking after it: dust with a soft, dry microfibre cloth. Don't use glass cleaner, alcohol or solvents, as they cloud acrylic.

Taking the model off: lift it straight up, off the key. Don't tip it to one side first.

Stuck? We're happy to help – get in touch at boxxco.co.uk

