

Part three
BUILD YOUR
OWN
VEHICLES

Welcome to the TfL Craft Club.

Here at the TfL Craft Club we've been looking at imaginative ways to help us, our families and friends keep creative while at home. We've put together a selection of our favourite designs which we would like to share with you. We hope you enjoy them and they spark creative joy for you during these extraordinary times.

We'd love to see your finished creations, please share them us at the TfL Craft Club HQ

Stay safe and keep on crafting

TfL Craft Club



MAYOR OF LONDON



**TRANSPORT
FOR LONDON**
EVERY JOURNEY MATTERS

Build a bus

Have a go at building your very own London bus. You'll need a printer, scissors - don't forget to ask an adult to help you to cut your bus out, some pencils or crayons to colour your bus and a glue stick. Follow our step by step guide and share your finished bus with the team at the TfL Craft Club





Step one: Print and colour in your bus design. We have gone with traditional red but you can go with whatever design and colours you like.



Step two: With the help of a grown-up, carefully cut around your bus, remember to cut around the tabs too, we'll need those later.



Step three: Now you begin folding, use the fold lines as your guide, make sure you fold in the tabs too.



Step four: Using your glue-stick glue all four tabs on your bus.

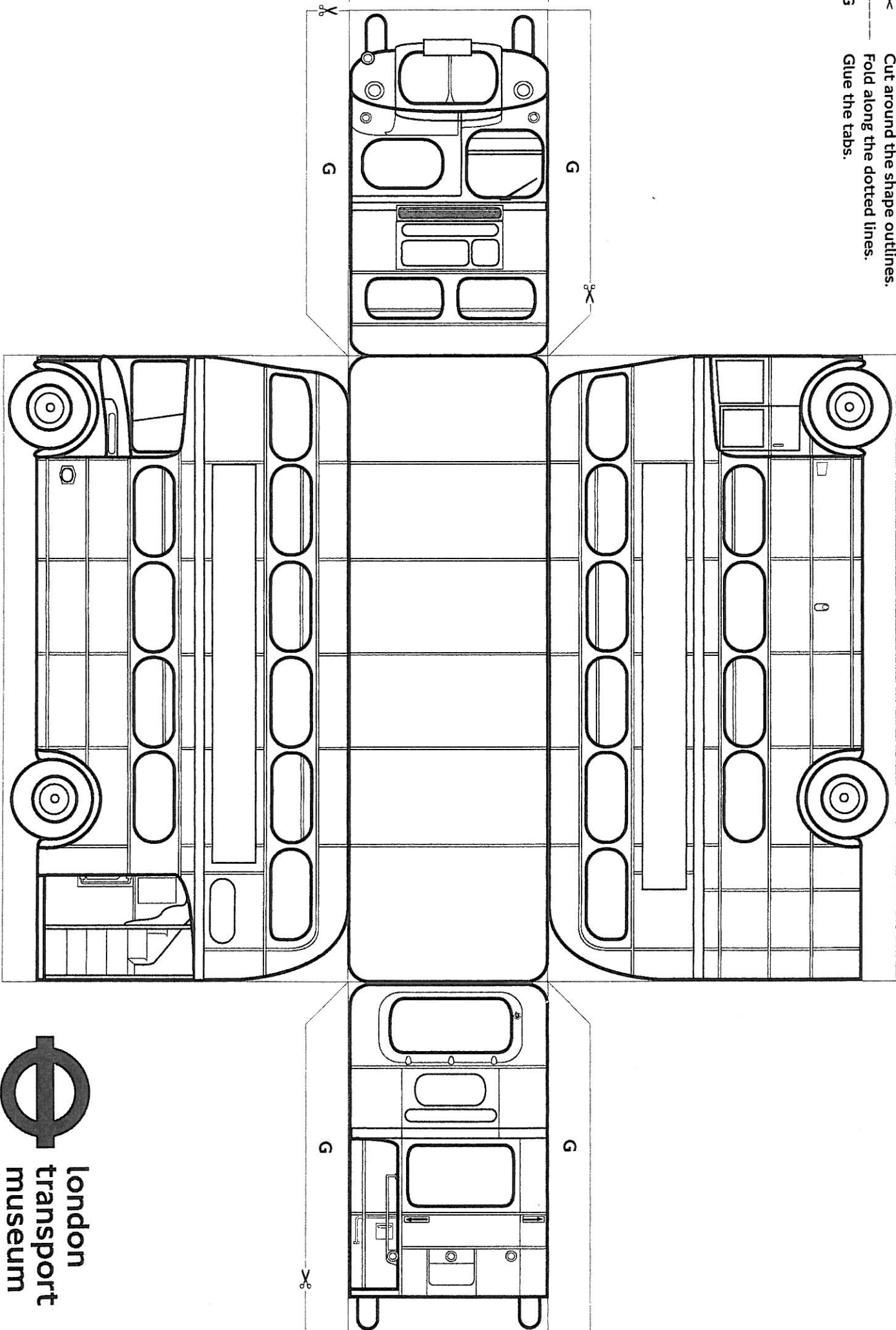


Step five: Fold your tabs in under the sides of your bus and then leave them to dry.



Step four: Ta-Dah! your bus is ready to go! You could print and decorate a few more and create your own fleet of buses!

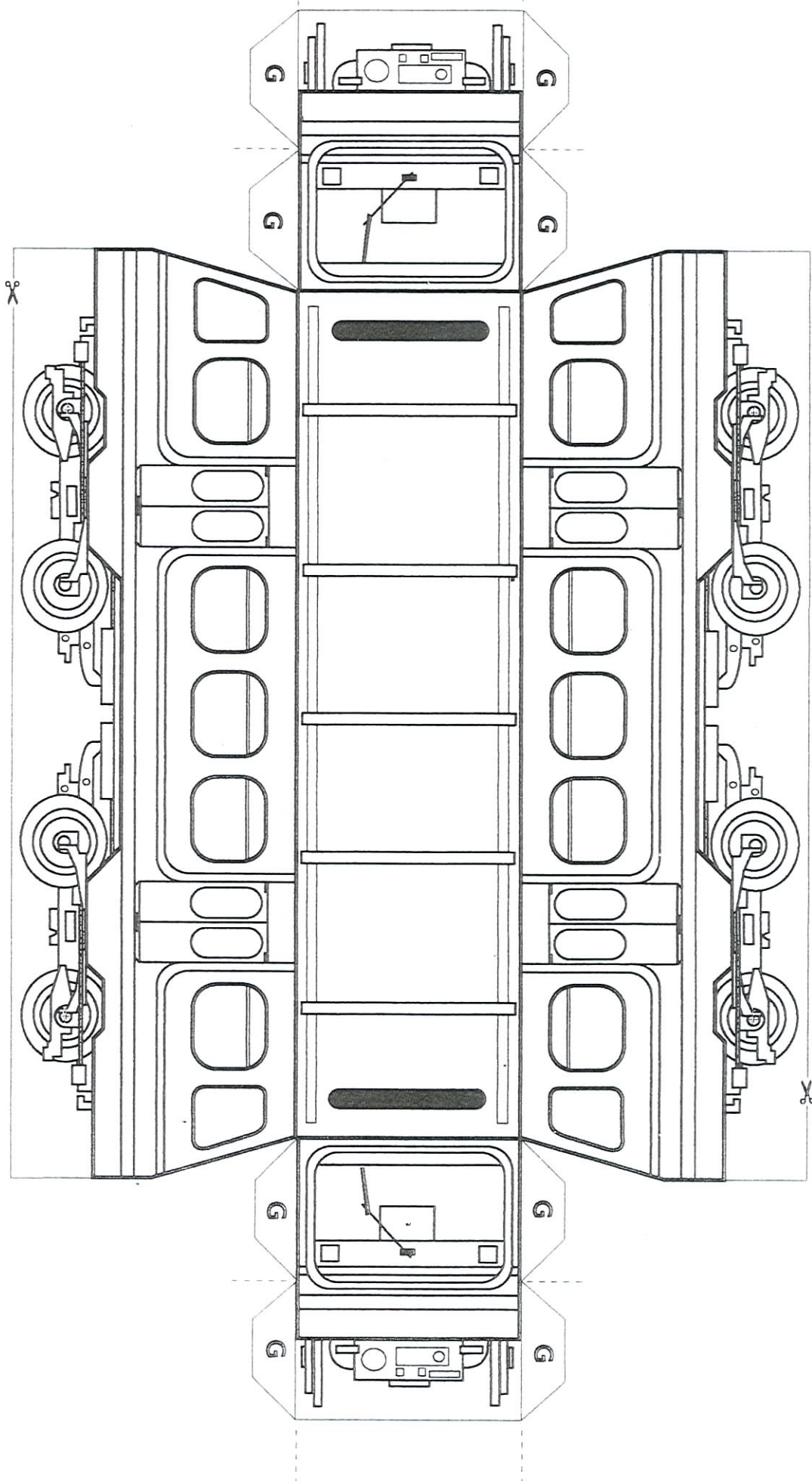
Cut around the shape outlines.
Fold along the dotted lines.
G
Glue the tabs.



Now you have tried your very own bus,
why not give some different vehicles a go.....



London's Transport
Museum
Covent Garden Piazza



✂ Cut along outline.
- - - Fold along dotted line.
+ Make a hole for wheels.
G Glue tabs.

GREEN LINE

LONDON TRANSPORT

✂ Cut along outline.
 - - - Fold along dotted line.
 + Make a hole for wheels
 G Glue tabs.

