How to Build Your Own Rocket Ship



Keeping creative and science-minded kids entertained during the long summer holidays with Covid-19 can be a challenge. Here's one great DIY idea to try at home.

What you'll need

- · An X-acto knife
- A sharpie or pen
- A 500ml Lush bottle
- A cardboard box at least 16" high or wide
- A hot glue gun



Ham Ham





Step 1

Map your coordinates.

Print off our template and trace out the vertical side pieces and top and bottom supports onto your cardboard.

Step 2

Cut it out.

Now cut out the design with an X-acto knife.

This step is for parents only, please!

Step 3

Put it all together.

First, assemble the rocket around the bottle using the slats you've cut out. Then use a hot glue gun to seal all the seams and lock everything into place (once again, this part is exclusively for grownups).

Step 4

Blast off.

Your rocket should now be ready for launch.







