

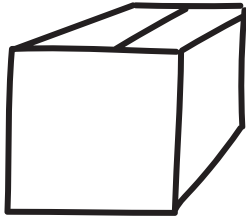


# How to build your own

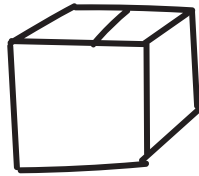


# DIY SPACE ROCKET

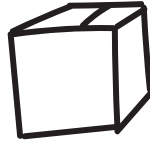
## What you will need:



1x large box



1x medium box



1x small box



masking tape



scissors



stanley knife  
(for a adult to use)



measuring tape  
or ruler



pencil



marker



kitchen foil  
(optional)



glue

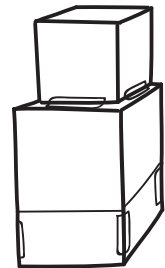


## Step 1: Build the base

- Turn largest box up-side down and tape flap corners together. This will make the rocket taller.
- Place medium box on top of the large box and trace line around.
- Remove medium box and cut 2 cms in from traced line on large box. Keep cut out piece!
- On the medium size box. Cut top flaps, 2 cms in from the folds to allow for taping.  
Keep cut out pieces!
- Turn medium size box up-side down and tape boxes together.



LIKE THIS!

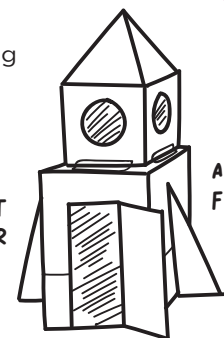


## Step 2: Build the parts

- Using off cuts from the box flaps in step 2, cut into triangles. These will become your rocket fins.
- Trace and cut a door in side of larger box. Fold cardboard to one side once cut.
- Using a plate trace and cut holes for windows. These can be square or round. Keep some off cuts as these can be used as decorations later on.
- Unfold all flaps of the smallest box so it becomes 1 piece. Measure and cut into triangles using each section as a guide for its centre point.
- Cover the triangles using glue and kitchen foil.
- Tape all 4 pieces together to create a pyramid.
- Place pyramid on top of the middle size box and tape down.
- Cover the rocket fins using glue and kitchen foil.
- Using tape, stick them to the sides of the rocket.



CUT OUT  
DOOR



ADD  
FINS

## Step 3: Decorate & Play

- Let your minis decorate your rocket.
- Inspo - we've added a cardboard roll to the top with a pipe cleaner, used coloured tape on the corners and covered the door with rope to help open and close the door.
- Hop in, play and let your rocket take you out of this world!