DIY paper mock-up of ANGELS · 1st nanosatellite developed & produced by HEMERIA

Tools required



Scissors

or

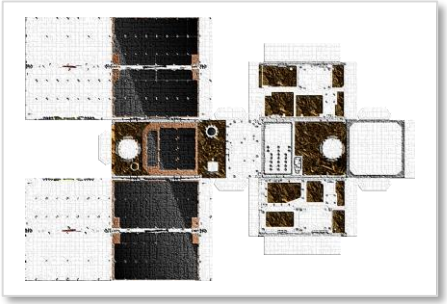


Cutter
✓ *faster for cutting outline*
✓ *easier for cutting holes*



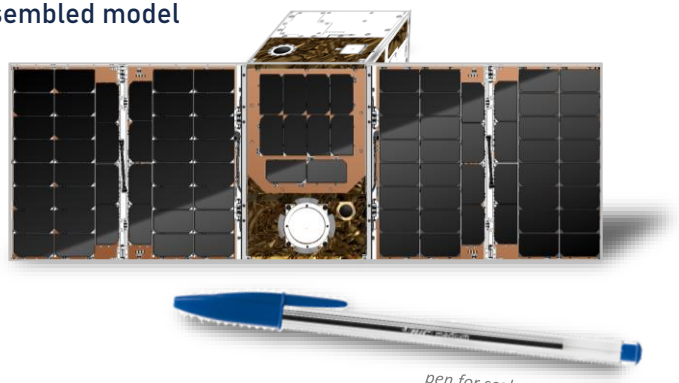
Tape

Print this document
on separate sheets



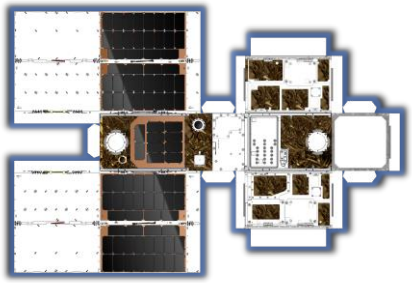
Preview of the flat paper model
scale 1:6 with A4 paper

Assembled model

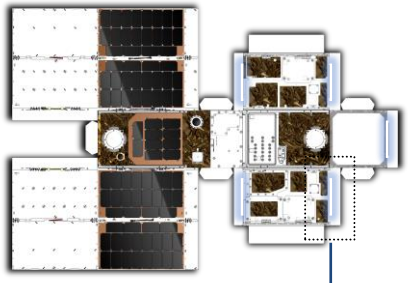


pen for scale, with A4 paper

Step 1 → **Step 2** → **Step 3** → **Step 4**



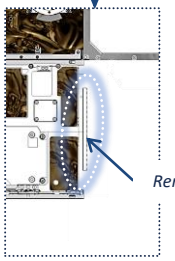
Cut the outline of the satellite



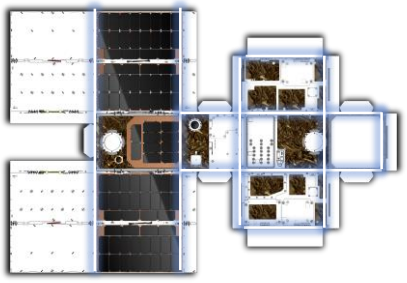
Cut the holes

If you are using scissors, use the extremity of one blade to cut the holes





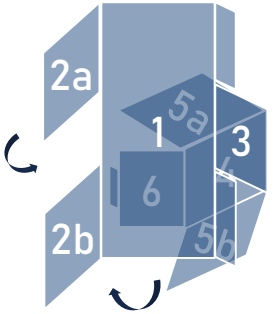
Remove these rectangles

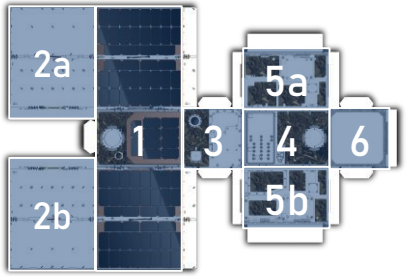


Pre-fold the paper along the lines

You can tape the paper as you assemble it to make the process easier.







Fold and assemble the satellite

Estimated time

30 minutes for cutting
30 minutes for assembling
Around 1 hour in total

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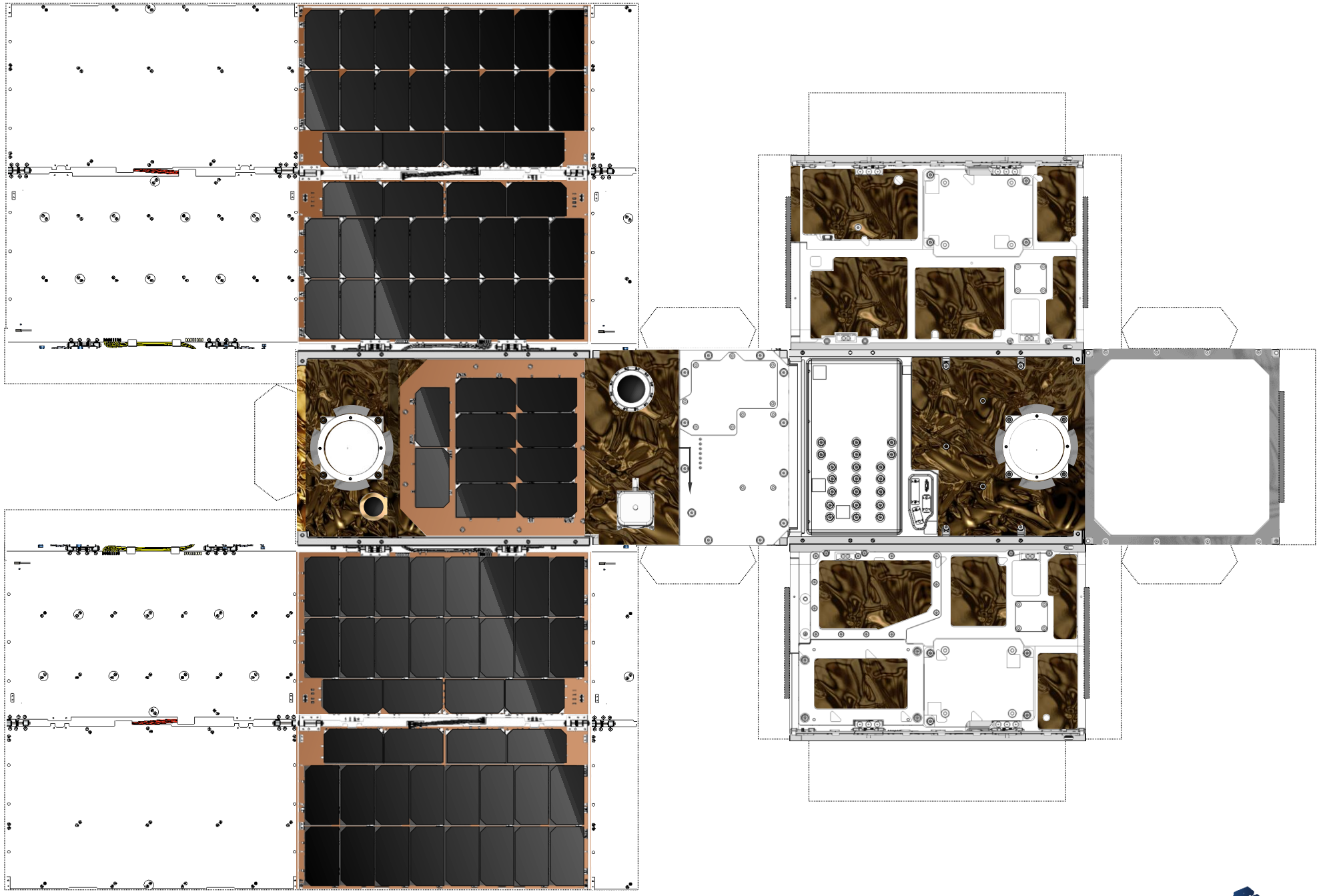

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