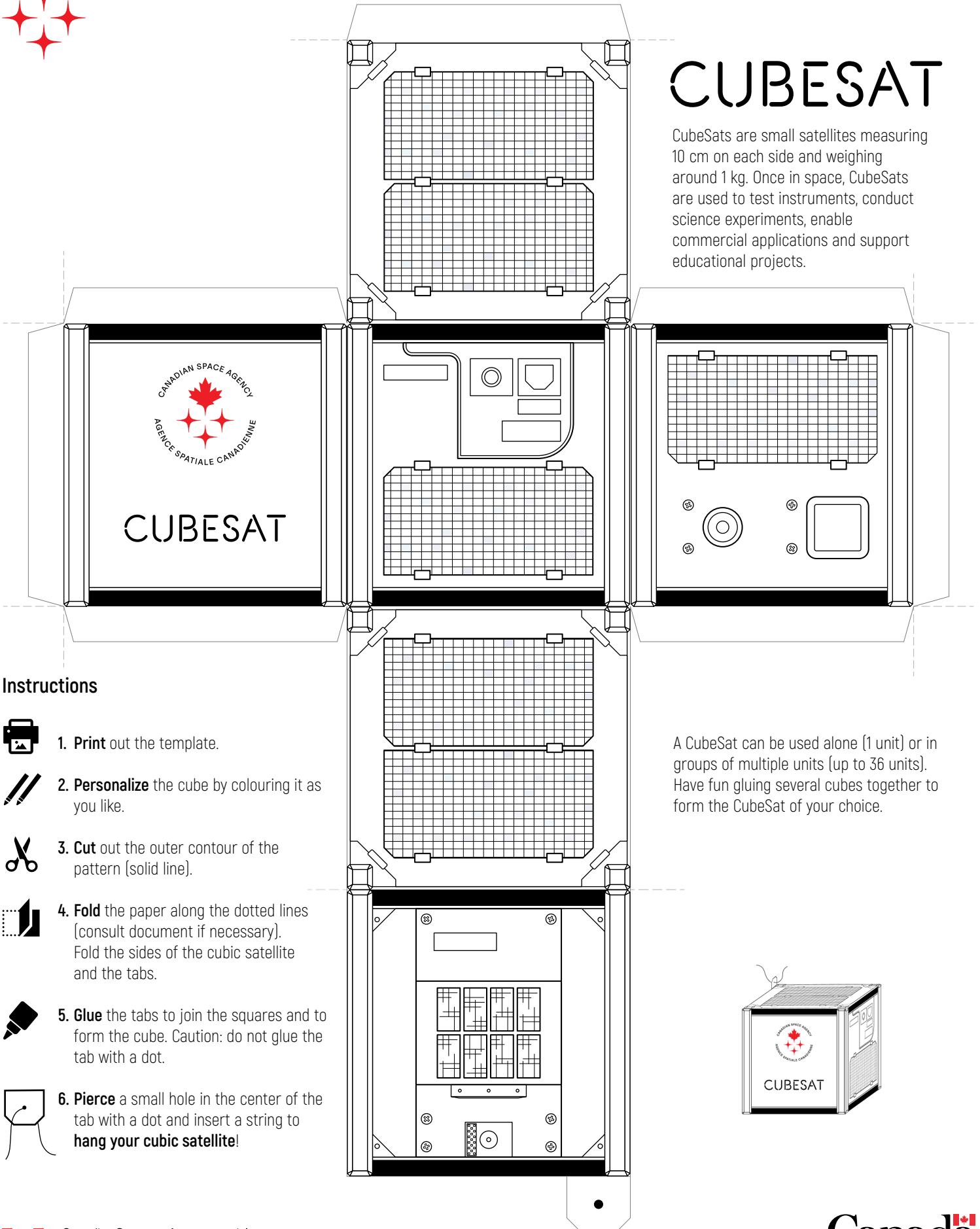




CUBESAT

CubeSats are small satellites measuring 10 cm on each side and weighing around 1 kg. Once in space, CubeSats are used to test instruments, conduct science experiments, enable commercial applications and support educational projects.



Instructions



1. **Print** out the template.



2. **Personalize** the cube by colouring it as you like.



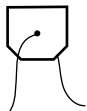
3. **Cut** out the outer contour of the pattern (solid line).



4. **Fold** the paper along the dotted lines (consult document if necessary). Fold the sides of the cubic satellite and the tabs.



5. **Glue** the tabs to join the squares and to form the cube. Caution: do not glue the tab with a dot.



6. **Pierce** a small hole in the center of the tab with a dot and insert a string to **hang your cubic satellite!**

A CubeSat can be used alone (1 unit) or in groups of multiple units (up to 36 units). Have fun gluing several cubes together to form the CubeSat of your choice.

