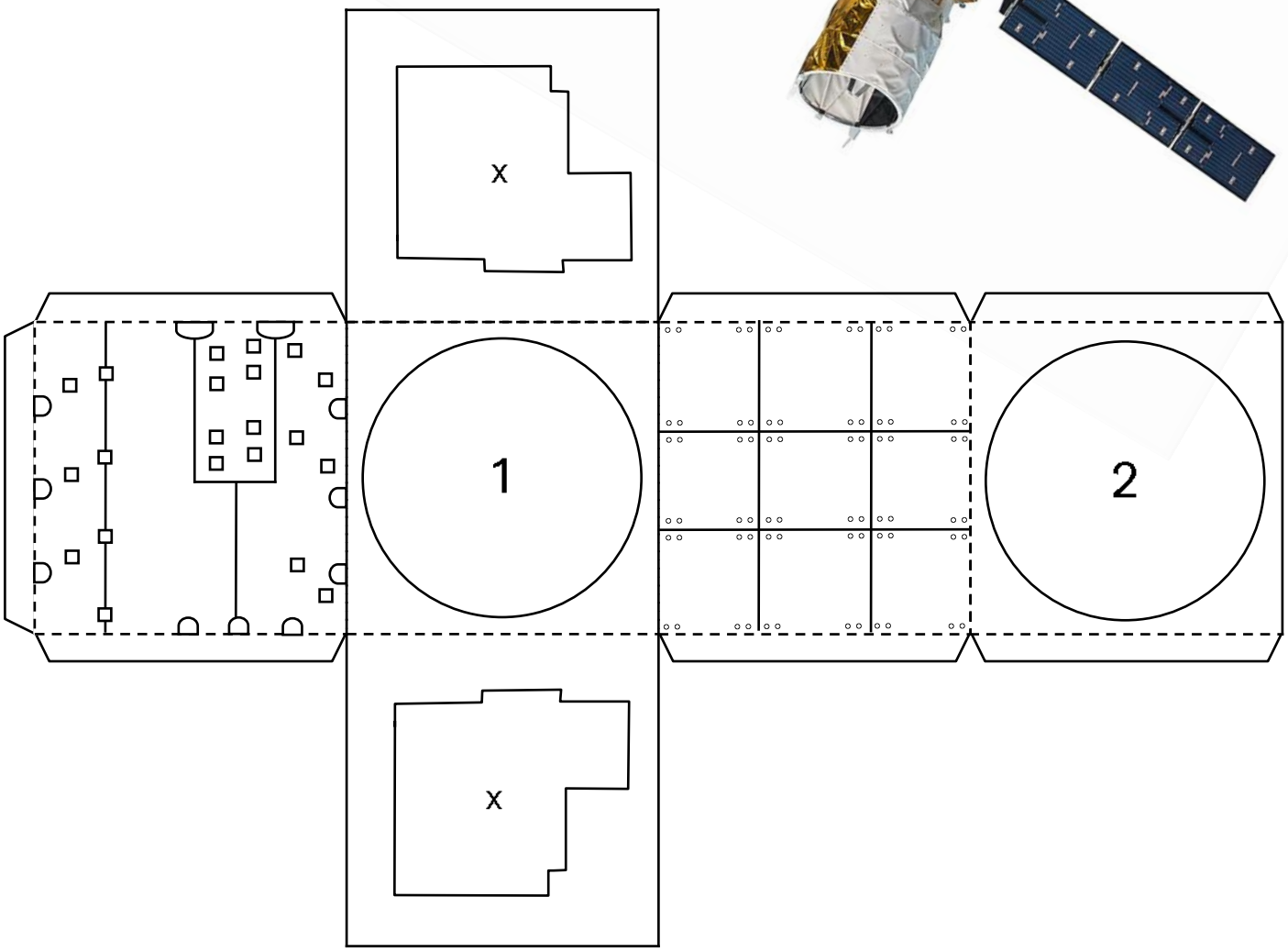
Aeolus

Dynamic Earth

Launched in 2018, Aeolus measured the speeds of the winds across the planet, improving weather forecasts and climate models.



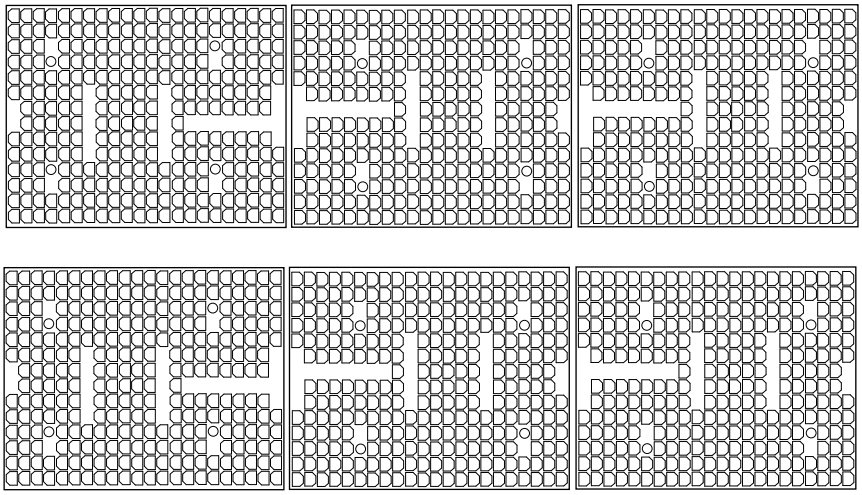
Making your satellite:

1. Colour in!
2. Cut along the solid lines.
3. Fold along the dotted lines.
4. Glue the tabs to form the main body of the satellite.
5. Attach the additional elements to the corresponding numbers.
6. Attach the solar panels with straws.

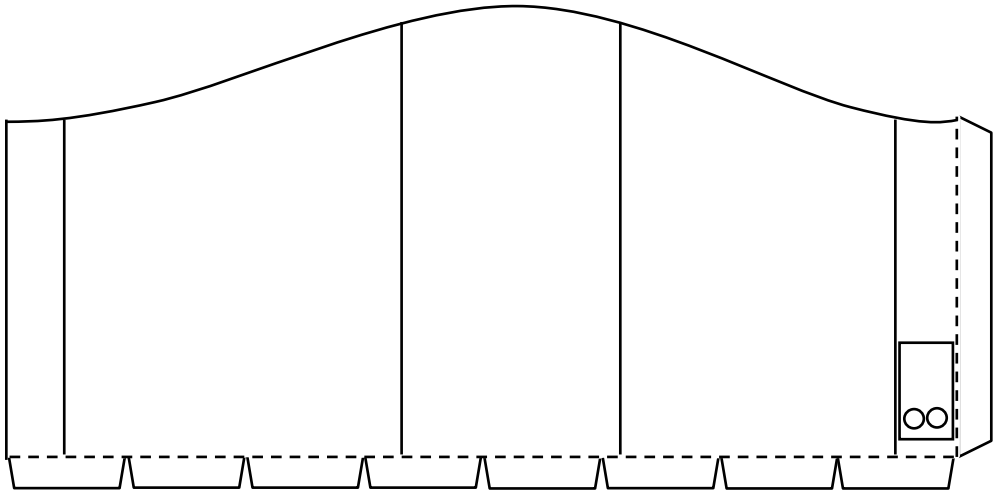
Aeolus

Dynamic Earth

Attach solar panels to crosses on main body of satellite.



1.



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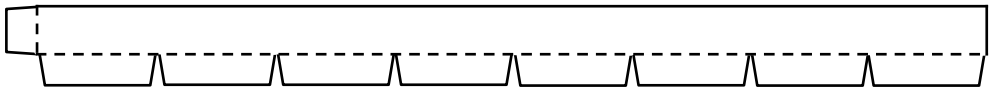
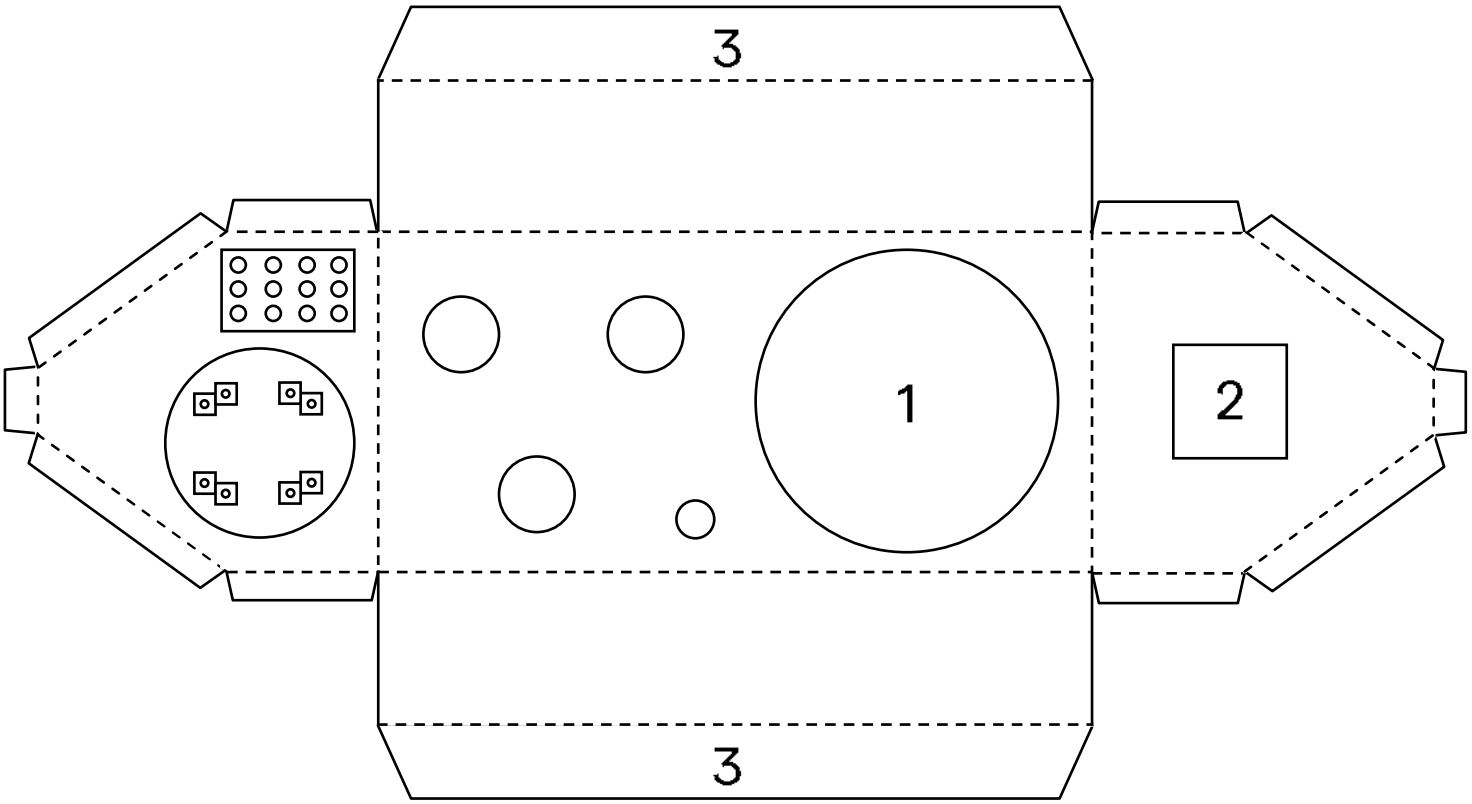


Sentinel 6

Dynamic Earth

Launched in 2020, Sentinel-6 will measure the height of the sea surface for 10 years, recording any changes in sea level.



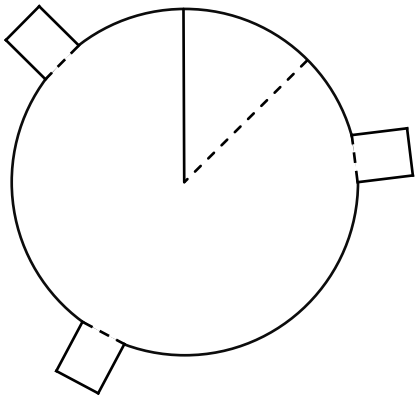
Making your satellite:

1. Colour in!
2. Cut along the solid lines.
3. Fold along the dotted lines.
4. Glue the tabs to form the main body of the satellite.
5. Attach the additional elements to the corresponding numbers.
6. Attach the solar panels!

Sentinel 6

Dynamic Earth

1.



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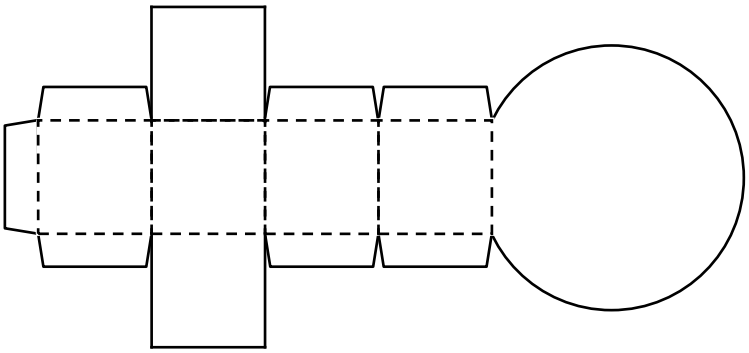

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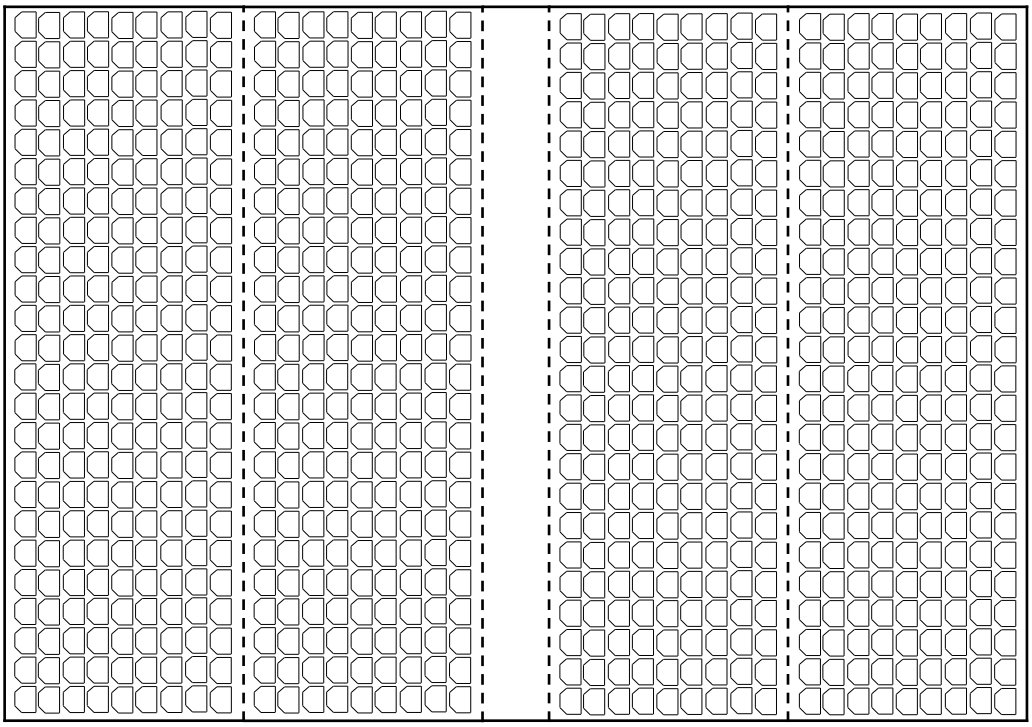


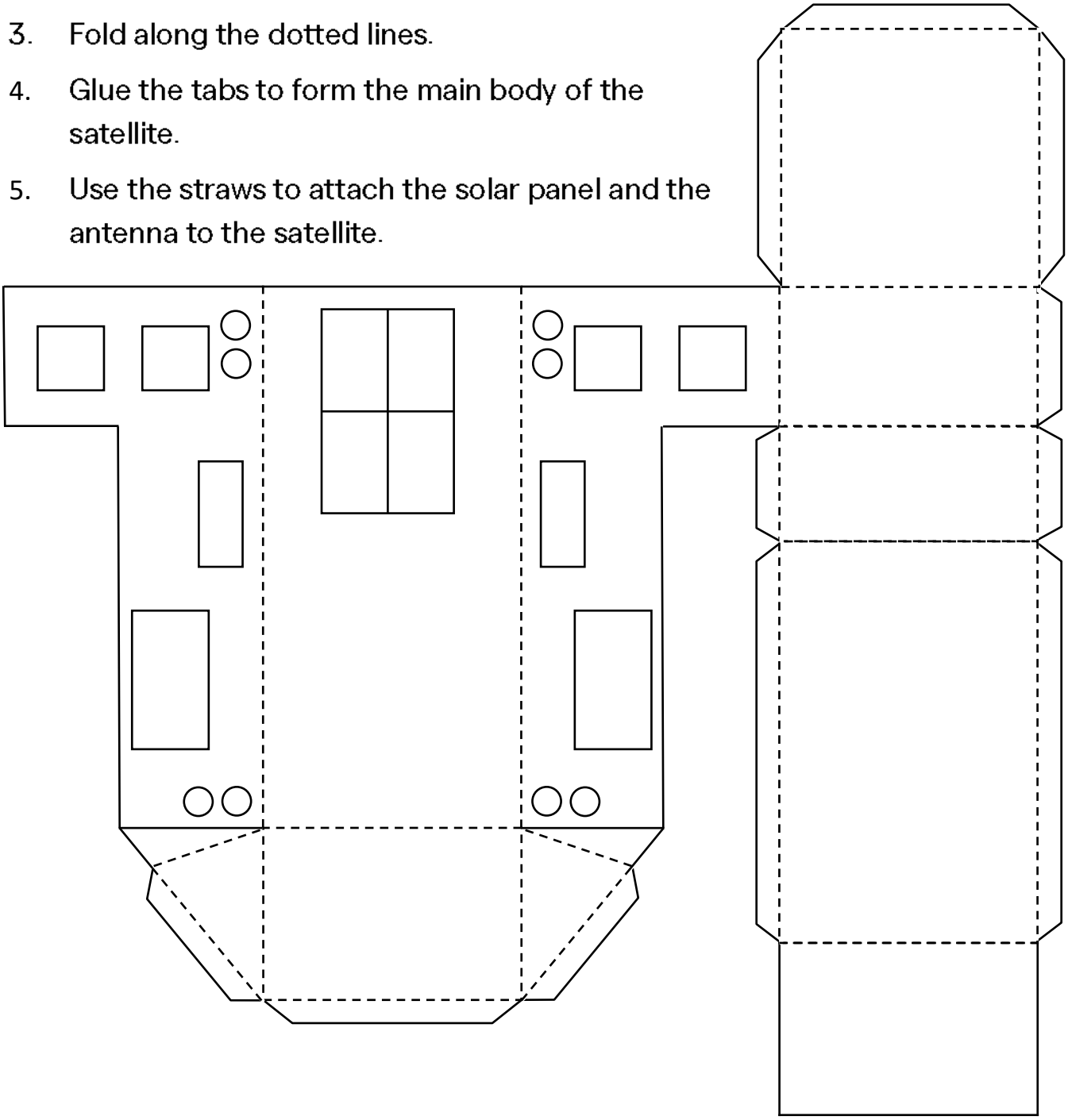
Biomass

Dynamic Earth

Launching in 2024, Biomass will help us to understand the Earth's forests and how they are changing.

Making your satellite:

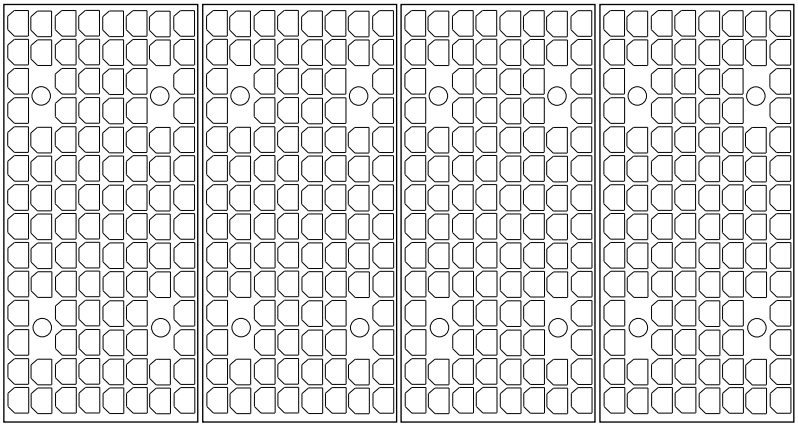
1. Colour in!
2. Cut along the solid lines.
3. Fold along the dotted lines.
4. Glue the tabs to form the main body of the satellite.
5. Use the straws to attach the solar panel and the antenna to the satellite.



Biomass

Dynamic Earth

Solar Panel



Antenna