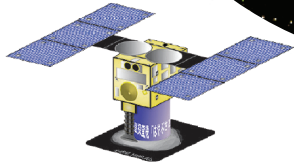


JAXA HAYABUSA2

Carbonaceous Asteroid
Sample Return Mission



Attach Tab 7 here ↓

○ Attach Tab 3 here ↓

Attach Tab 1 here ↓

Attach Tab 5 here →

Attach Tab 6 here ↑

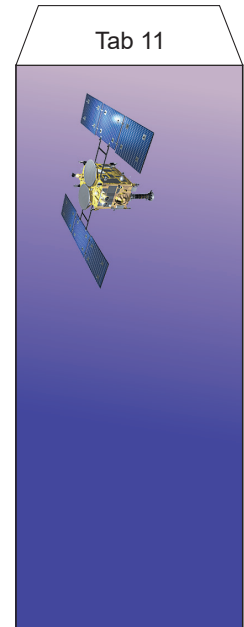
Attach Tab 4 here ↑

Attach Tab 2 here ↑

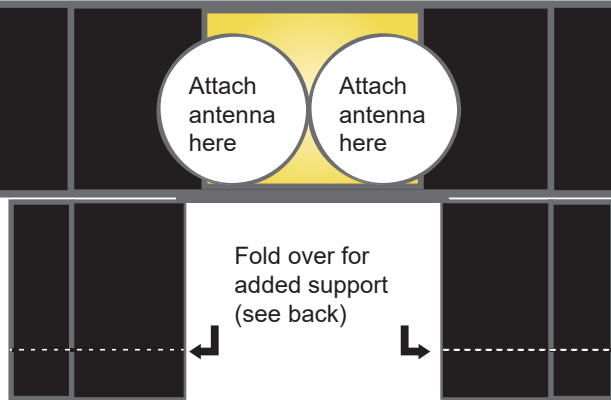
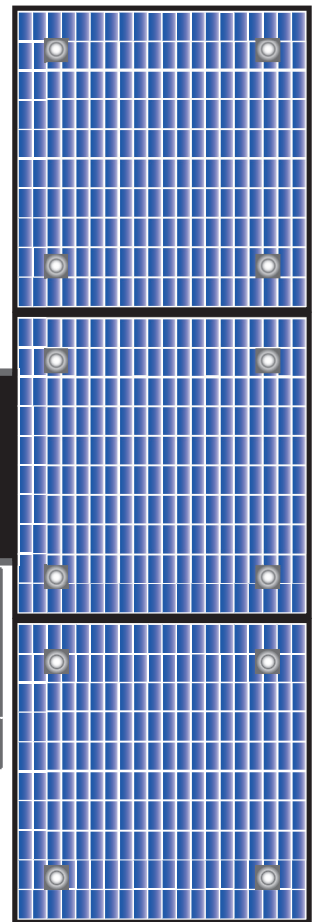
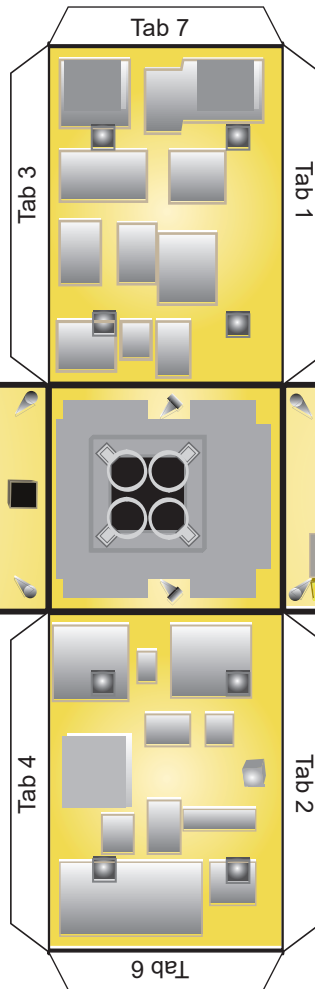
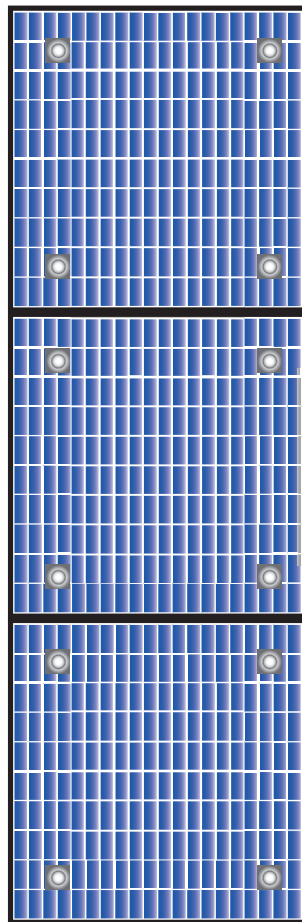
Stand

Body

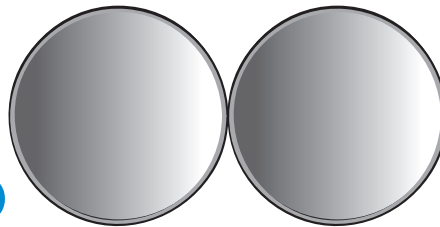
Solar Panels



Attach Tab 11 here ↑



Antennas



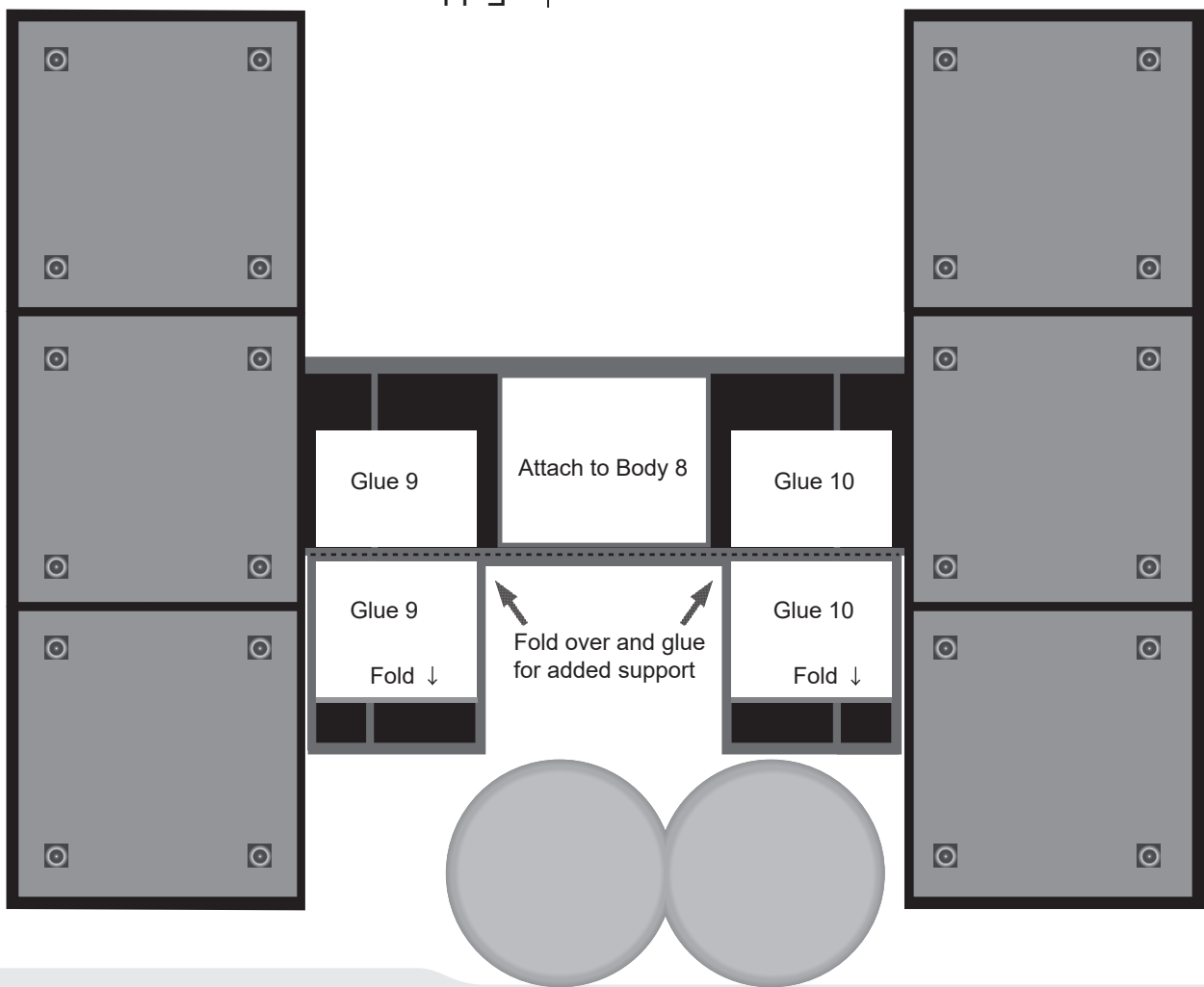
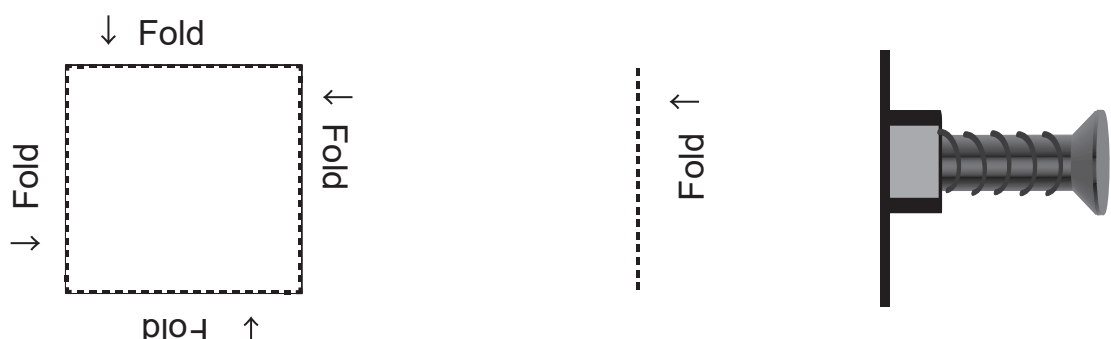
Asteroid Ryugu



The Hayabusa2 mission will explore the carbonaceous asteroid Ryugu and return a sample of its surface to Earth for study in state-of-the-art laboratories. Ryugu is a leftover from the era of planet formation 4.5 billion years ago and may be rich in water and organic molecules - the raw ingredients of life! Launched in 2014, Hayabusa2 will reach Ryugu in July 2018 and return a sample in late 2020. www.hayabusa2.jaxa.jp



Hayabusa2 Spacecraft Model



Assembly

