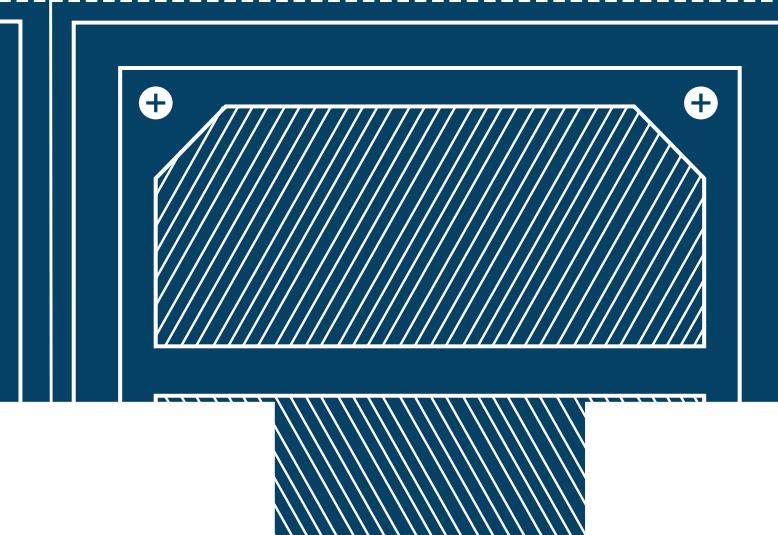
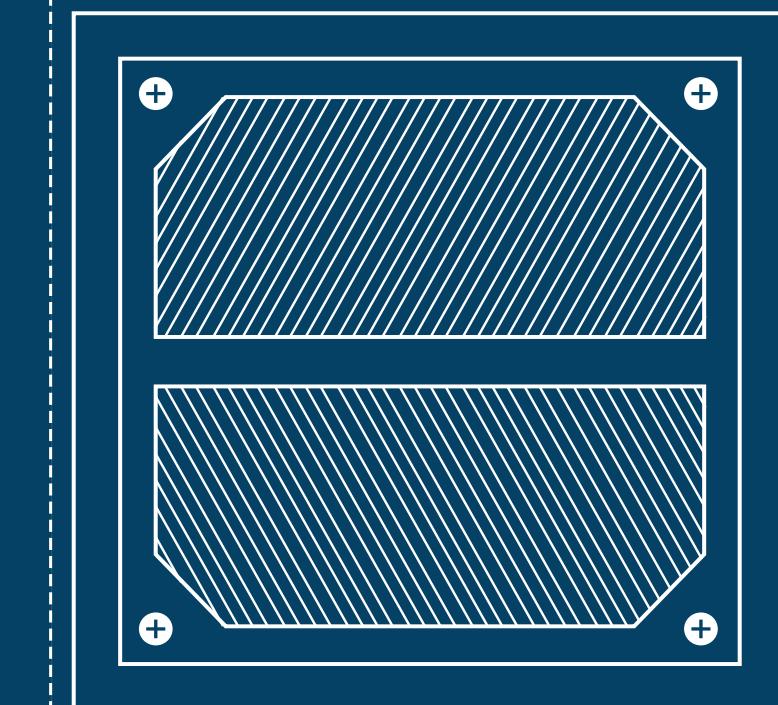
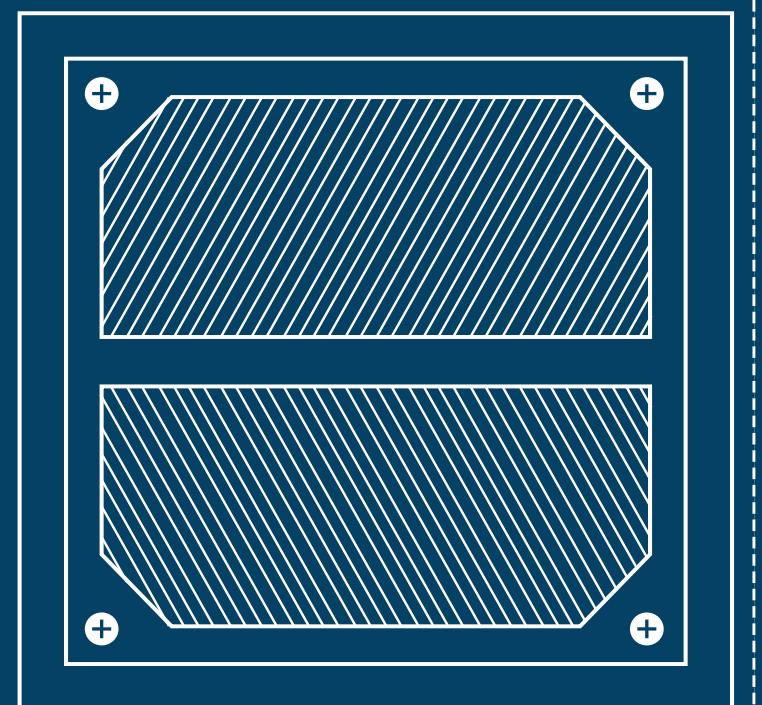
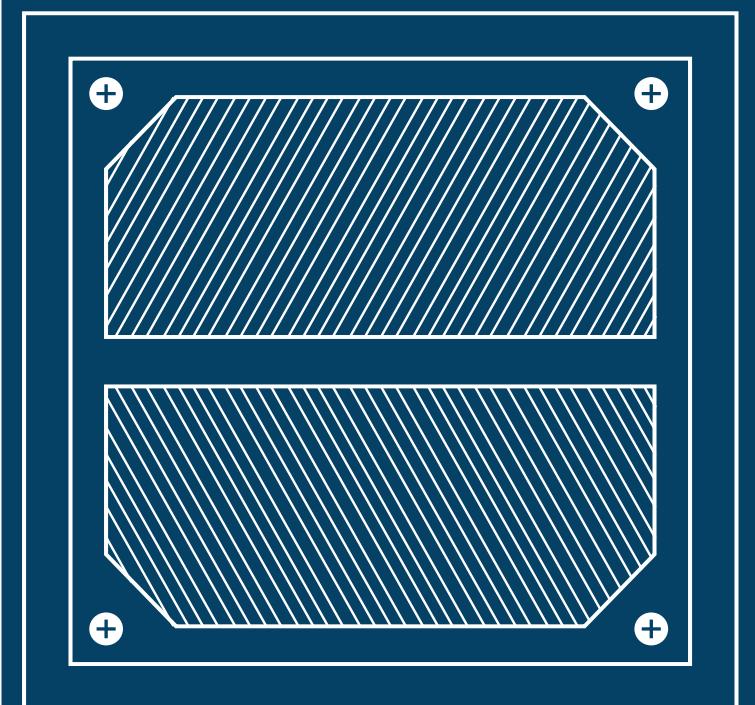
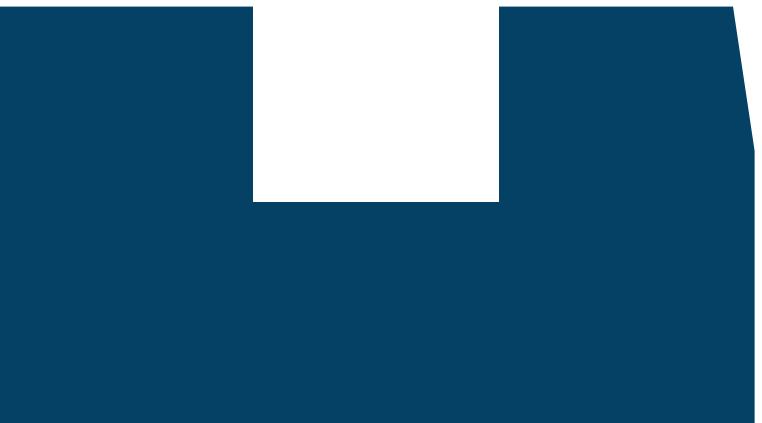
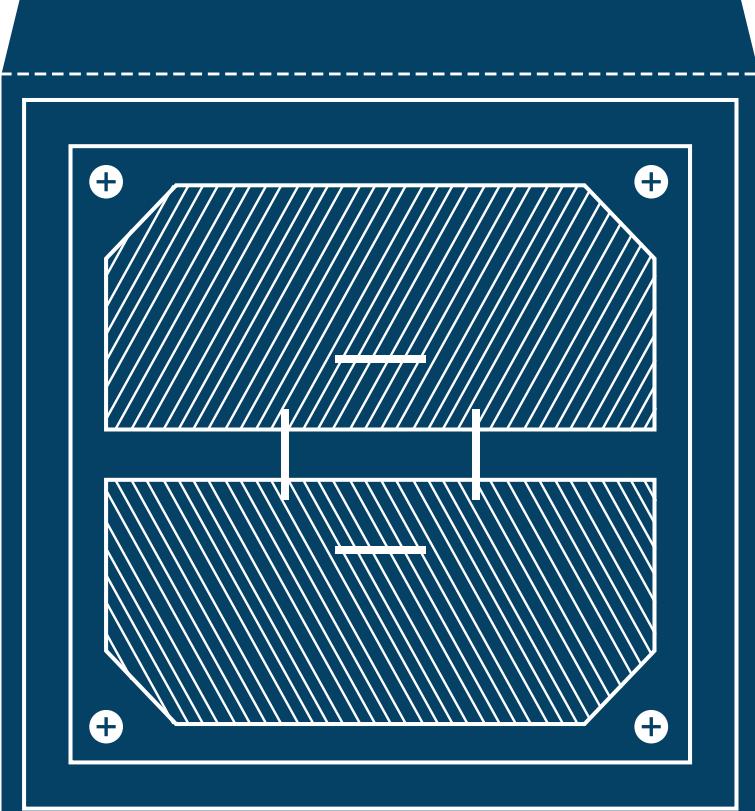
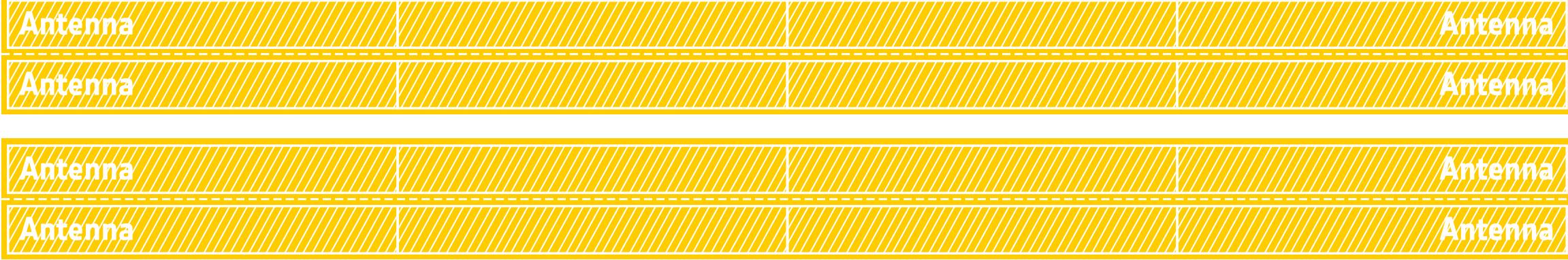


Outside

— Cut
- - - Fold



Glue

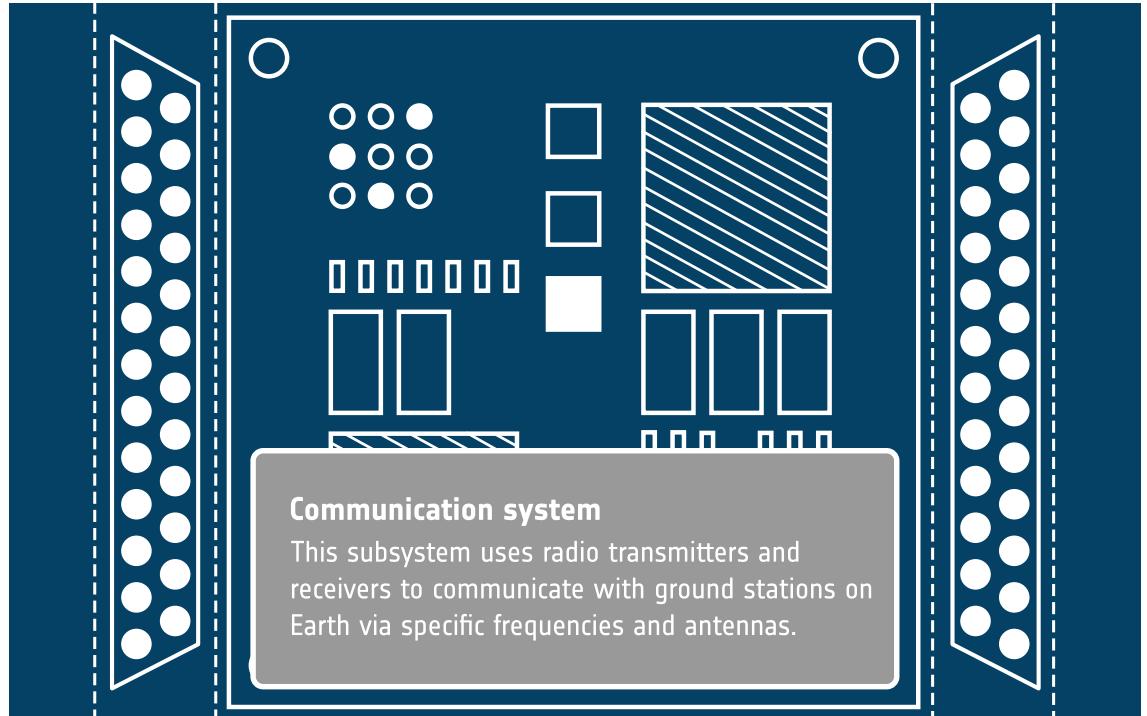
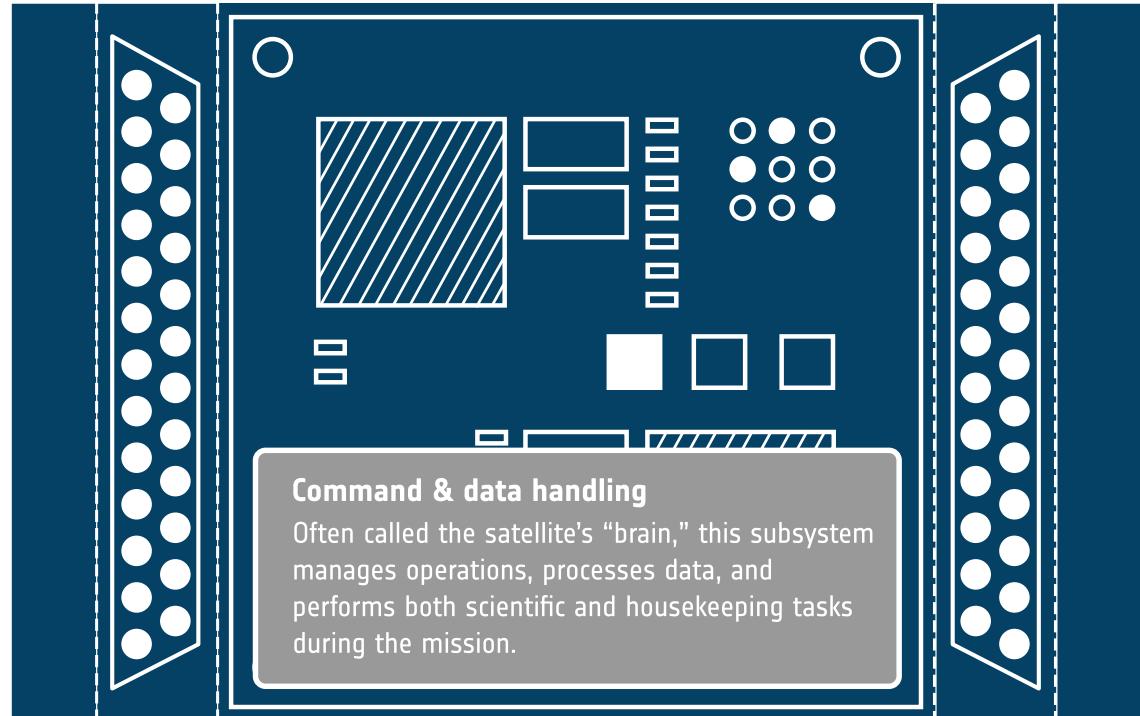
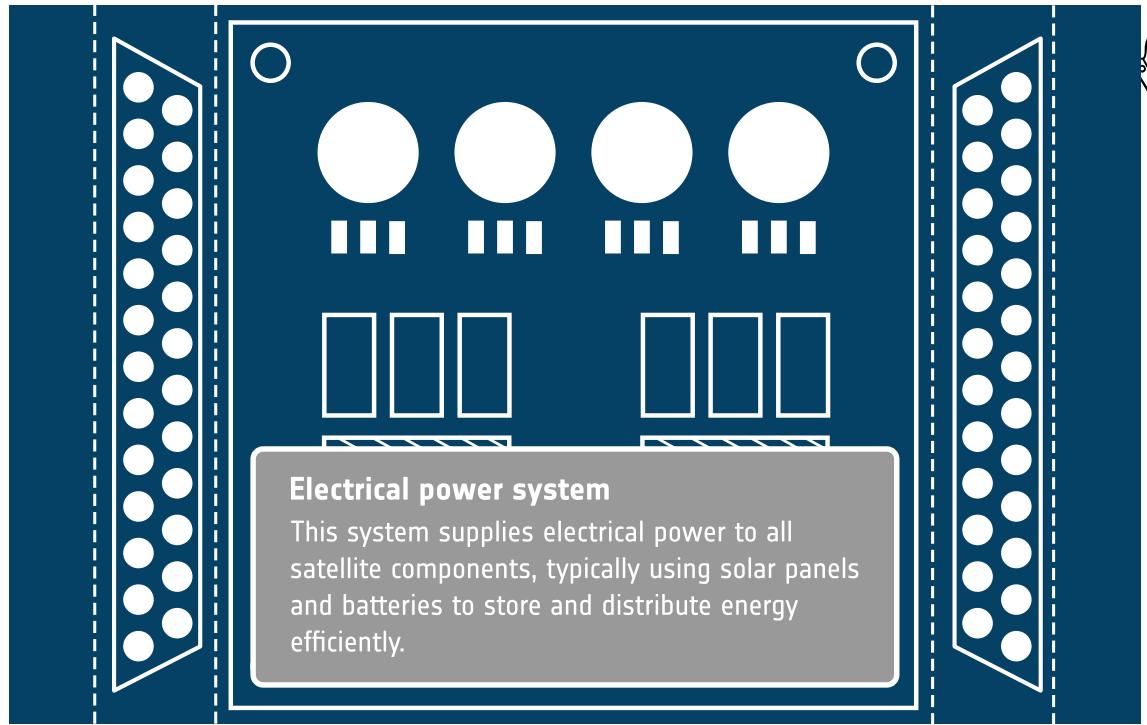
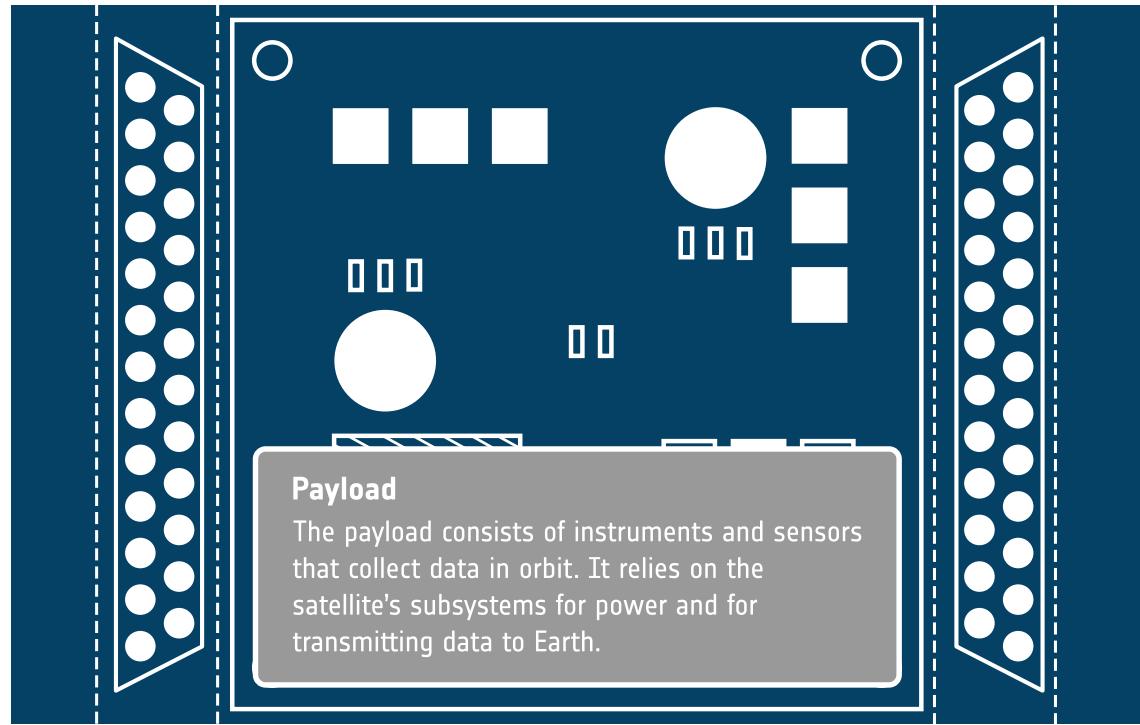


Inside

Cut

Fold





— Cut
- - - Fold

Produced by Andøya Space
for ESERO Norway – 2025



Instructions

Cut out all the parts: two antennas, the satellite unit, and four circuit boards. Also cut out the satellite window and the two marked lines, then make four slits on the lid. Fold the antennas, circuit boards, and satellite unit along the dotted lines. Stack the boards inside the unit and attach the antennas through the slits in the lid. You have now assembled your own paper satellite—congratulations!

Fold-a-Sat