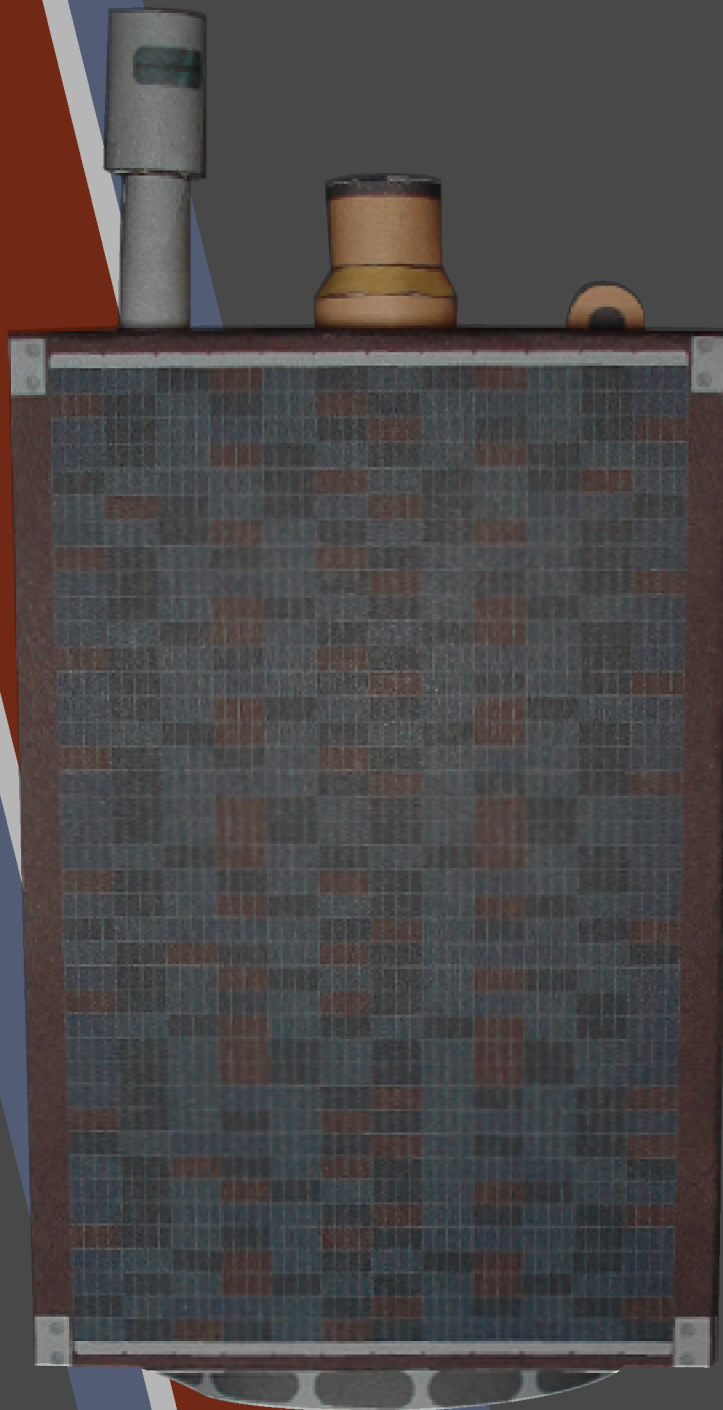


# KWANGMYONGSONG-3

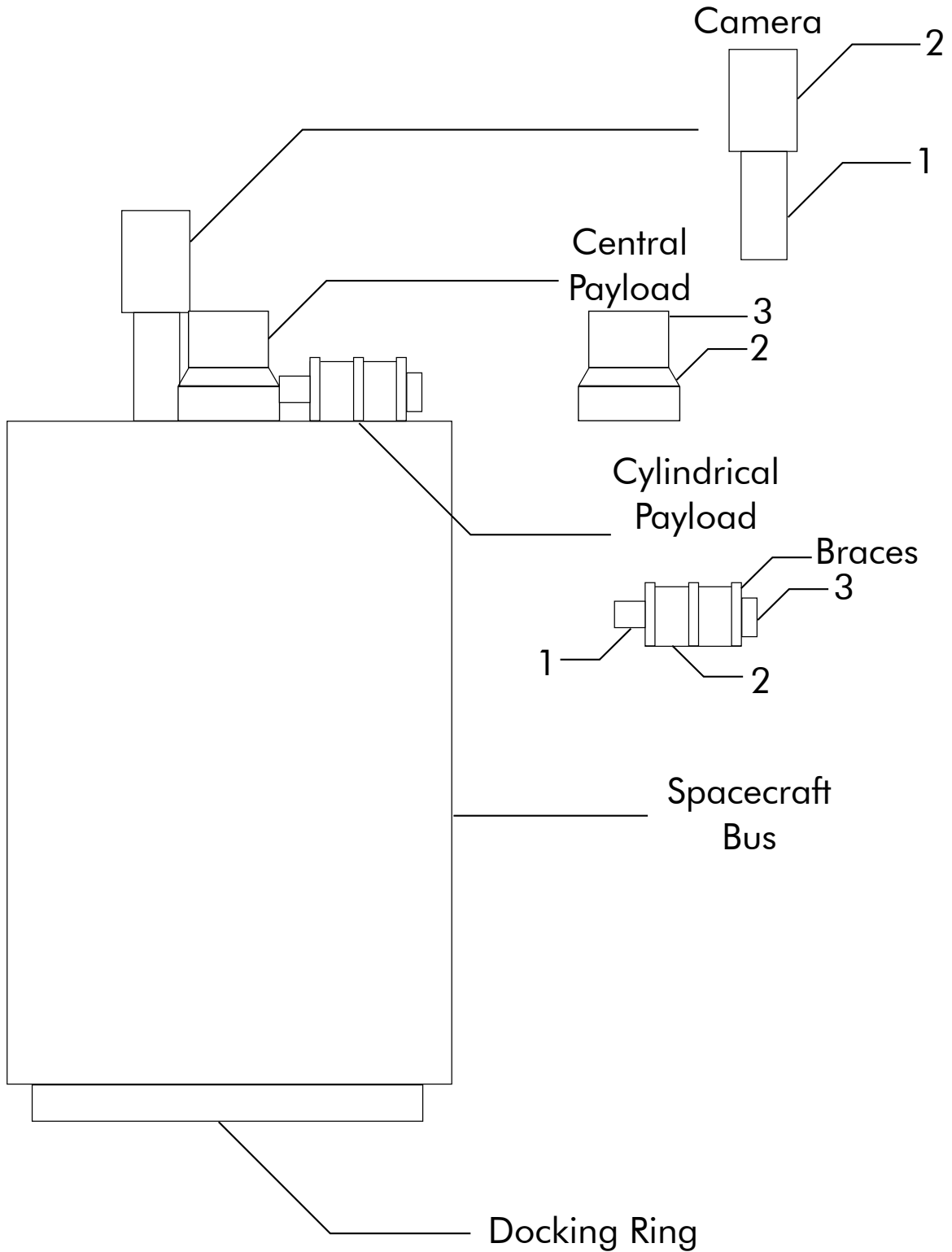
UNIT 2 LAUNCHED 12 - 12 - 2012  
SOHAE SATELLITE LAUNCHING STATION, NORTH KOREA

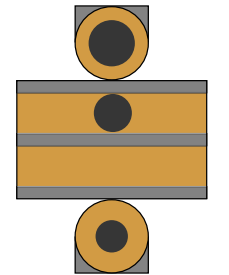
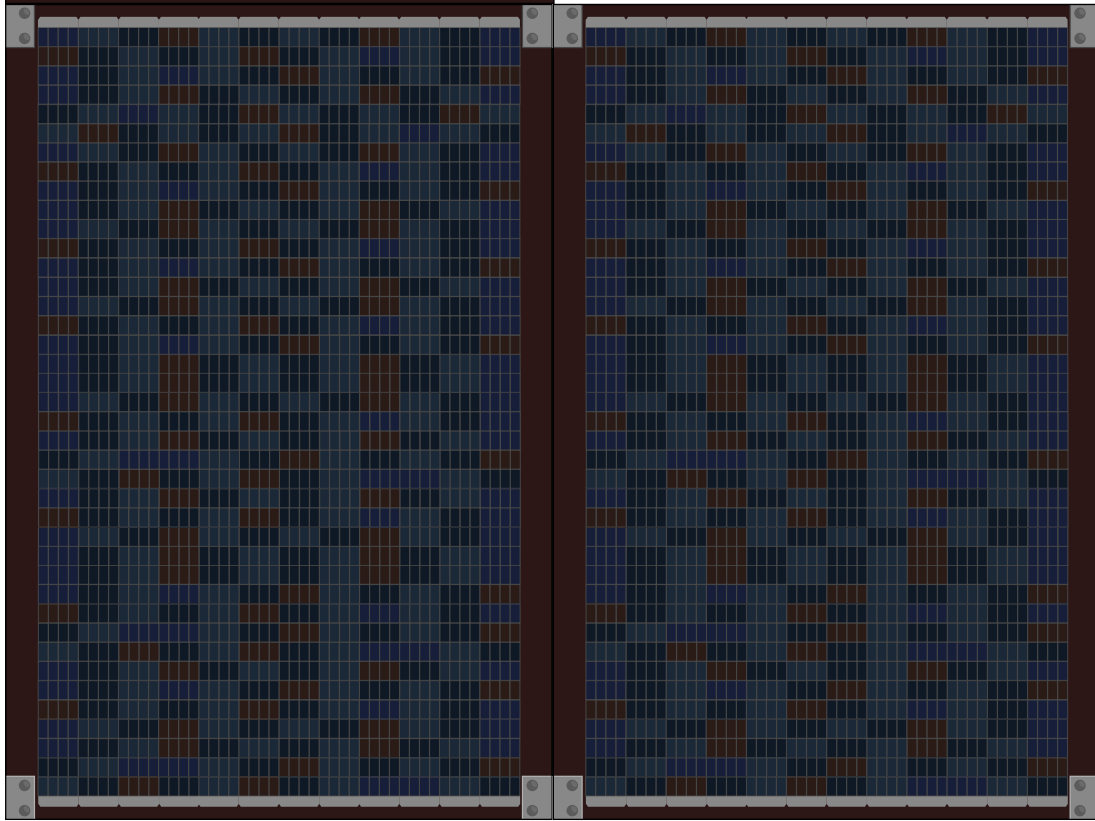
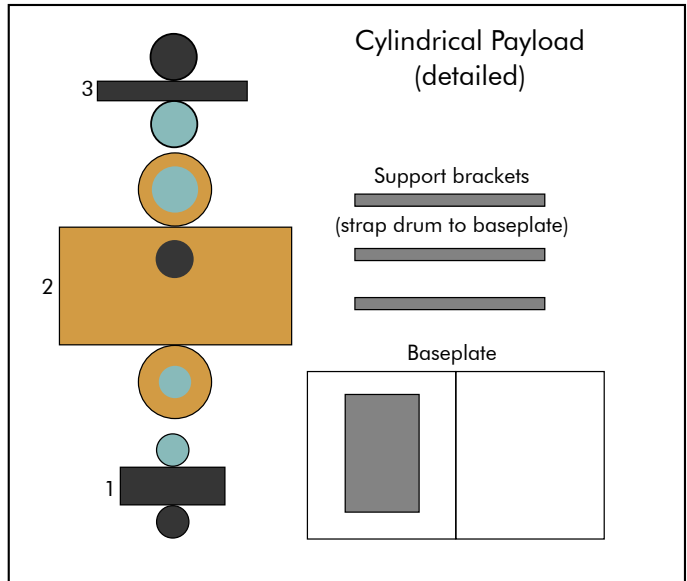
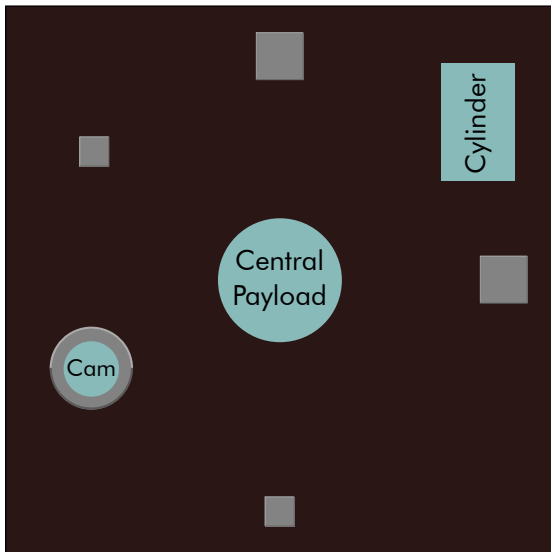


DESIGN BY  
BRYAN TAN

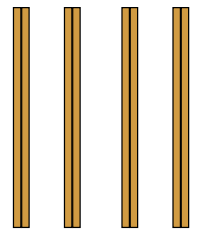
# Gwangmyeongseong-3

## Instructions



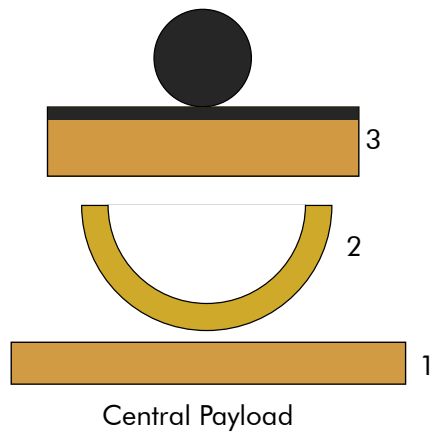
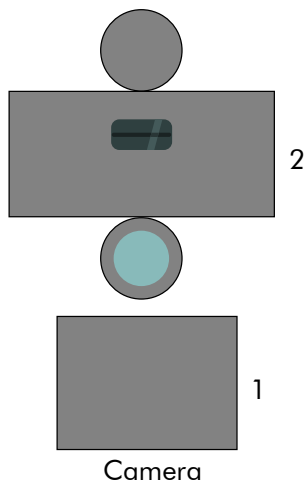


Cylindrical Payload (simple)

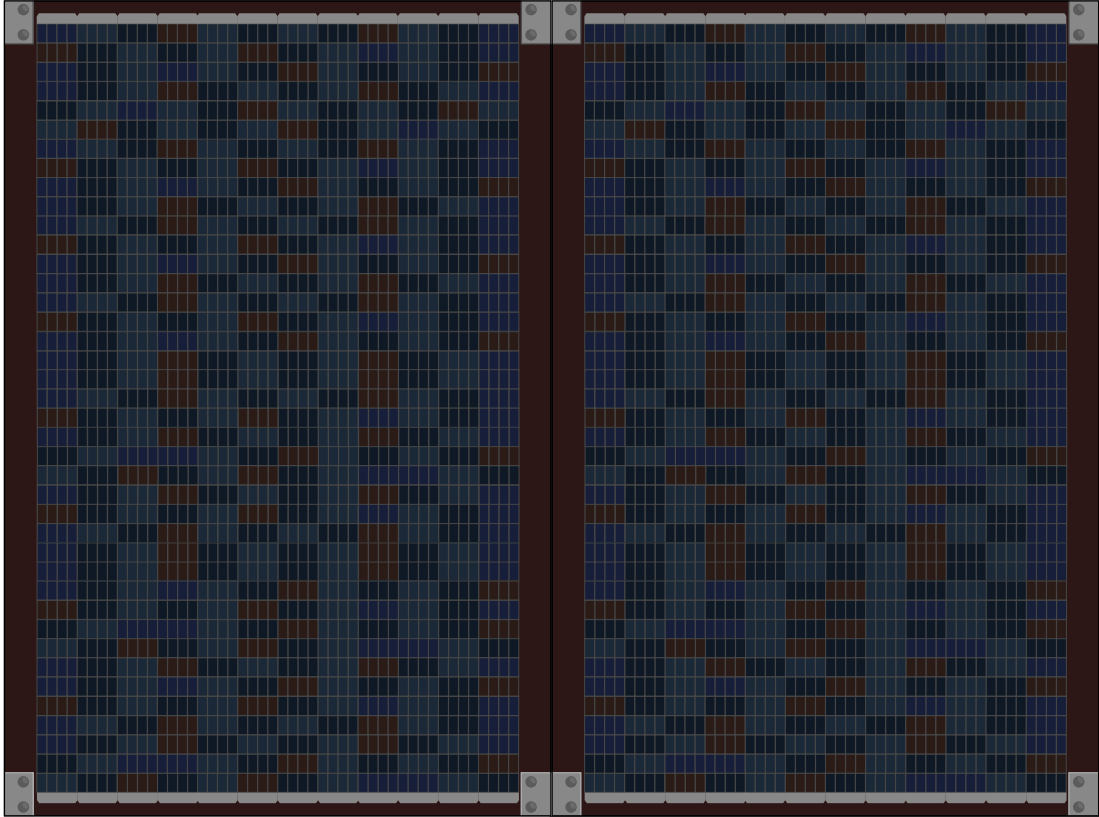


Attach Antennae to squares on top of bus

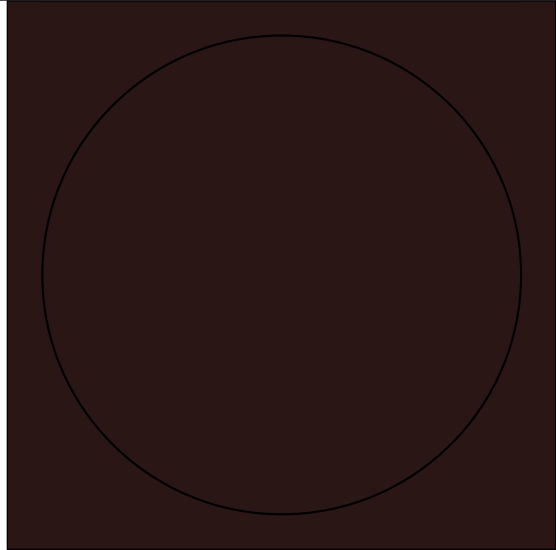
Spacecraft Bus pt. 1 + Top



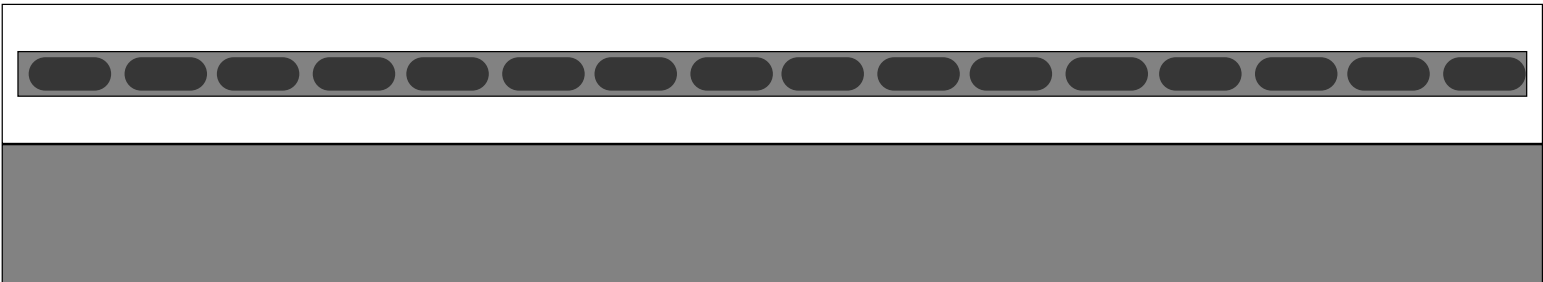
As there is a lack of information on the complete payload of the Kwangmyŏngsŏng-3, the parts labels are just generic, and the instrument labeled as the "camera" is based on conjecture



Spacecraft Bus pt. 2 + Bottom

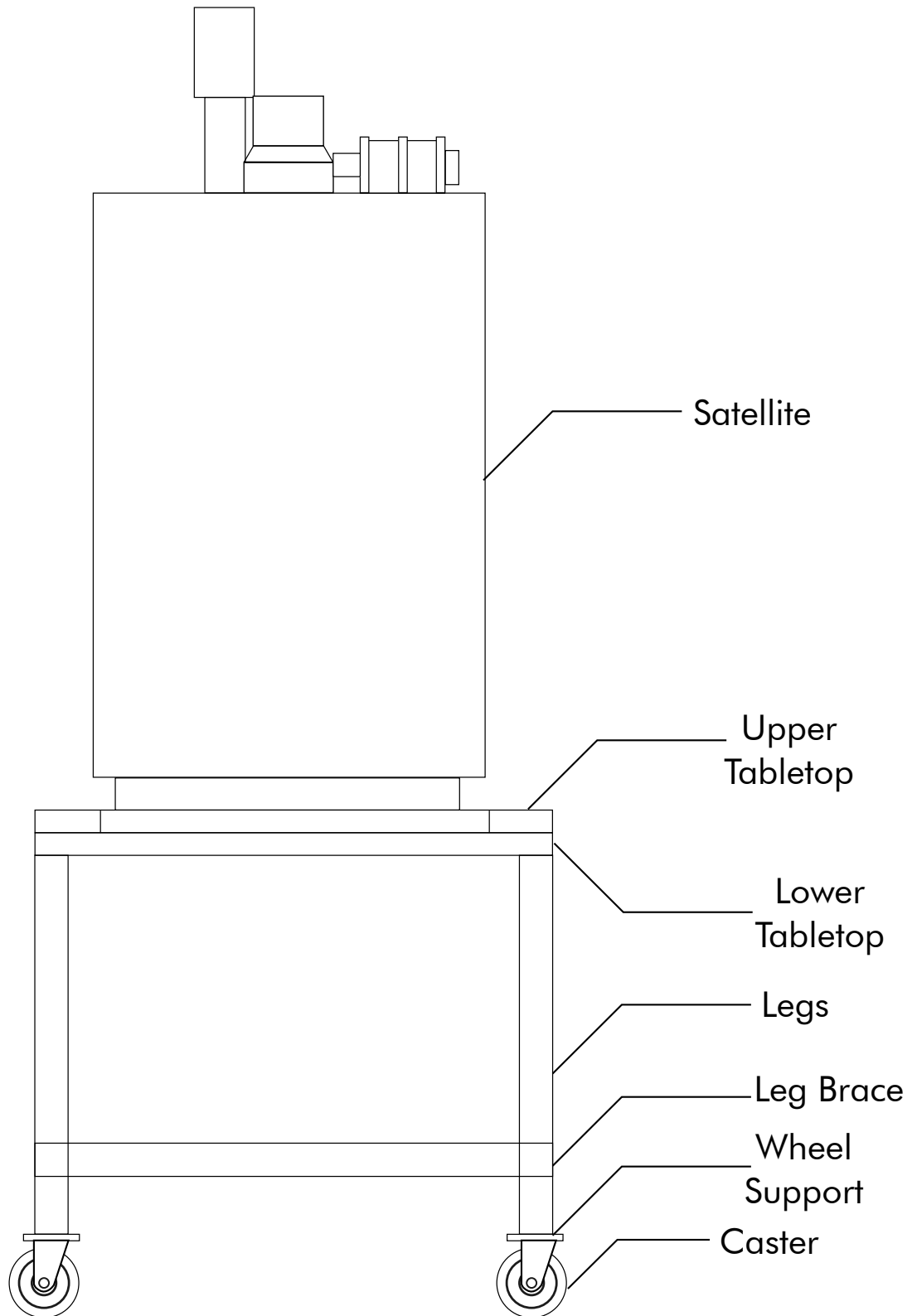


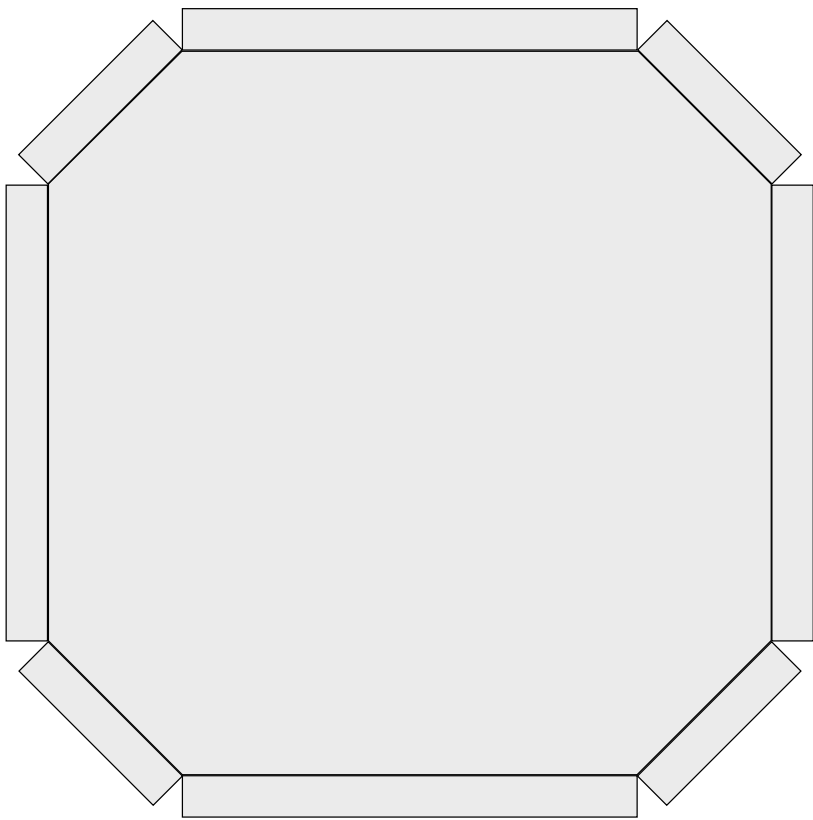
Docking Ring



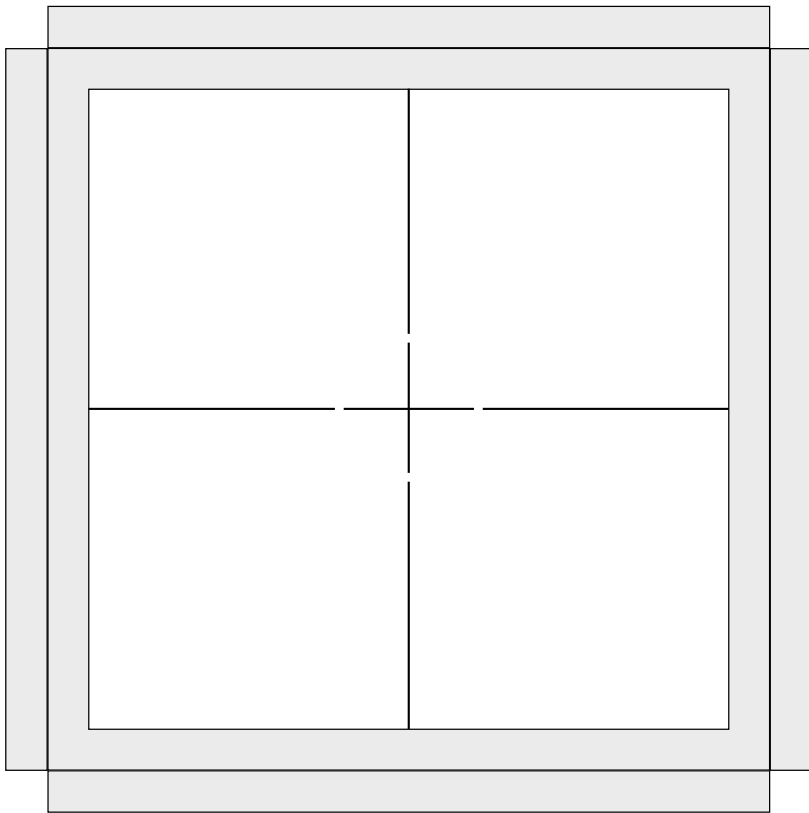
# Transport Table

## Instructions

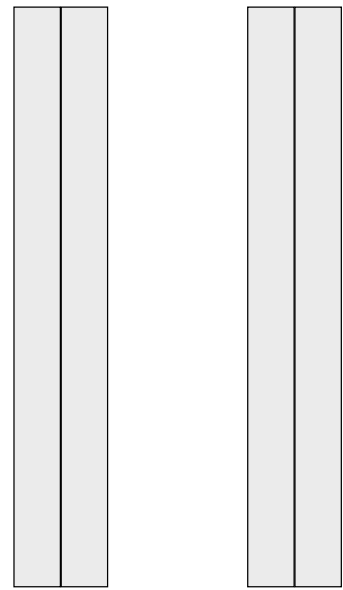




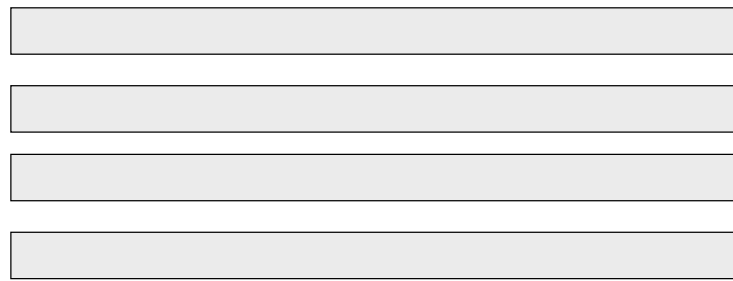
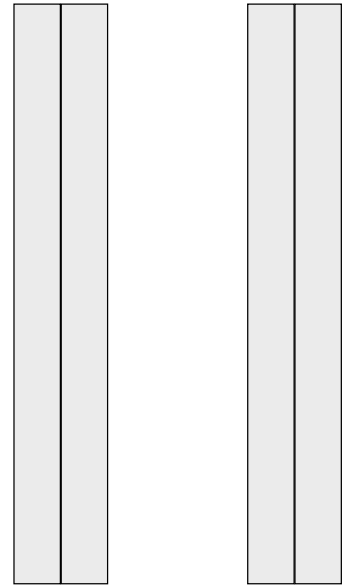
Tabletop Upper Piece



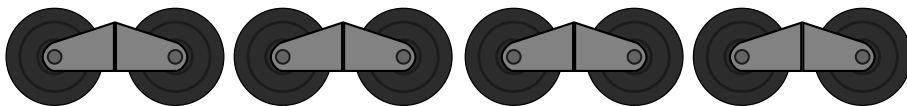
Tabletop Lower Piece



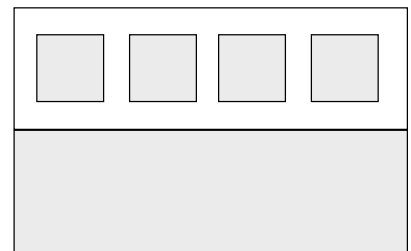
Fold Table Leg Pieces at 90 degree angles



Leg Braces



Attach Casters to Wheel Bases



Wheel Bases