

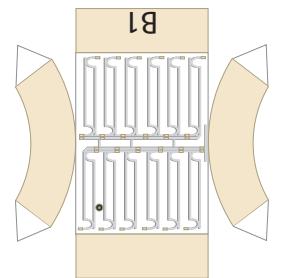
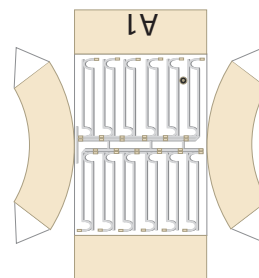
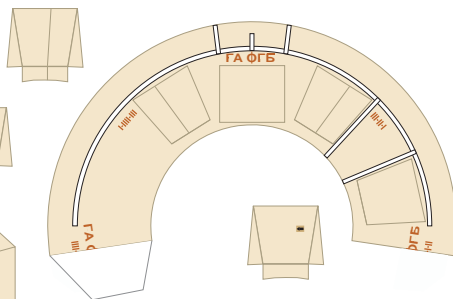
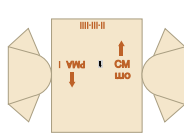
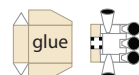
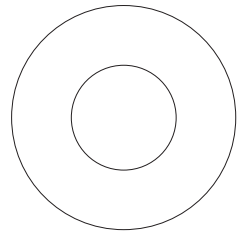
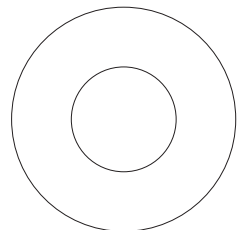
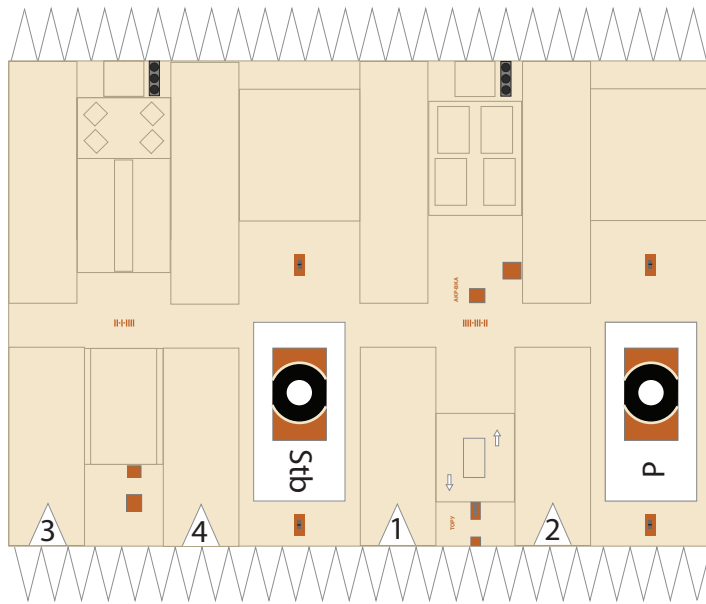
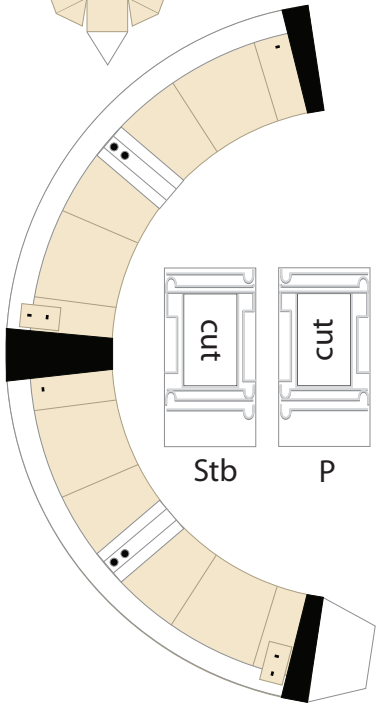
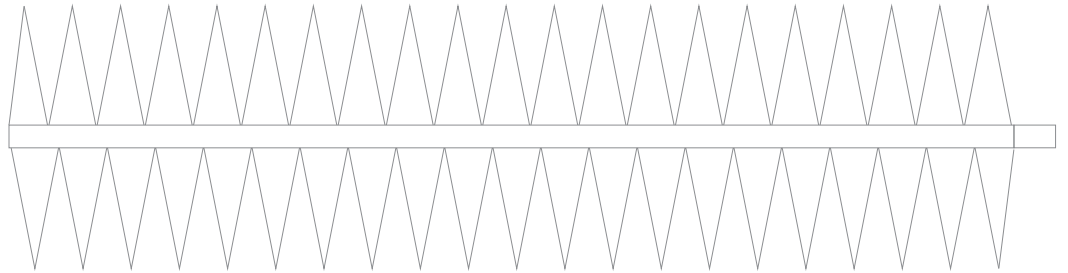
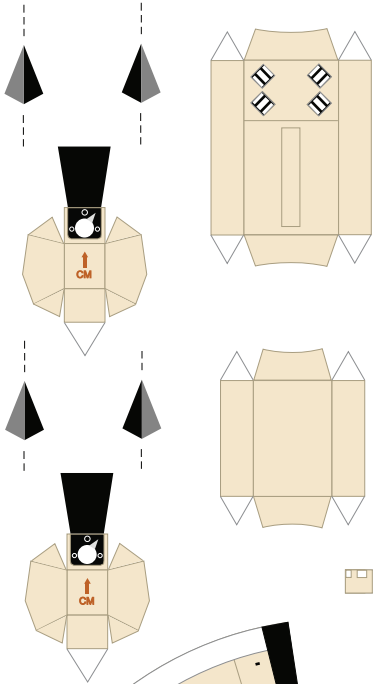
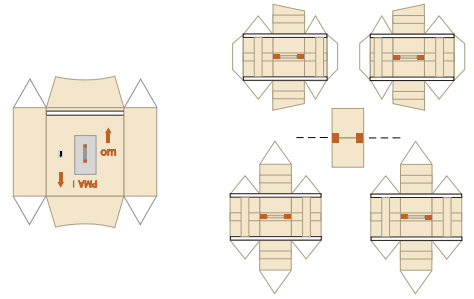
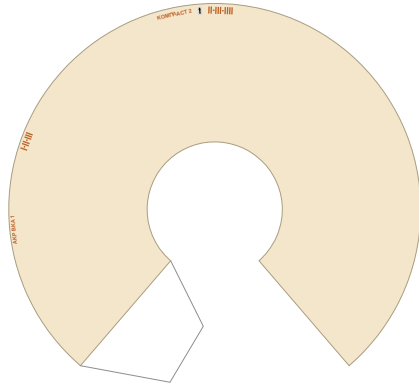


1 cm  
1 inch

Print on Cardstock (110 lbs)

# Zarya

1:100 Scale



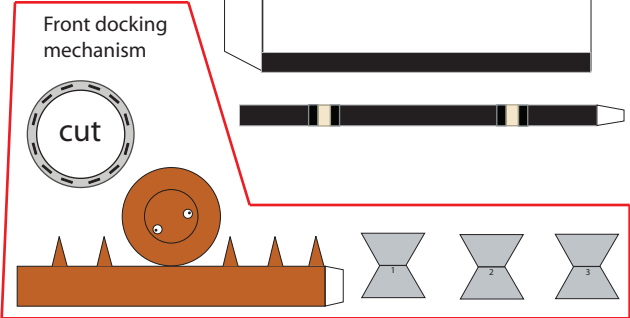
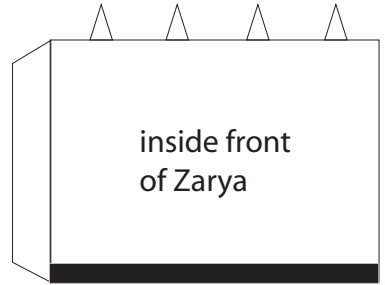
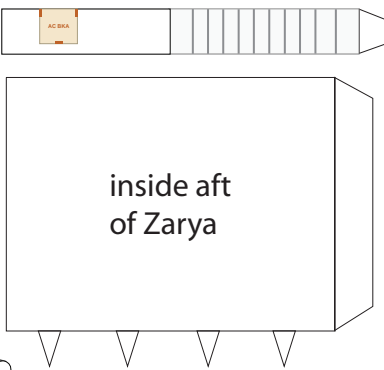
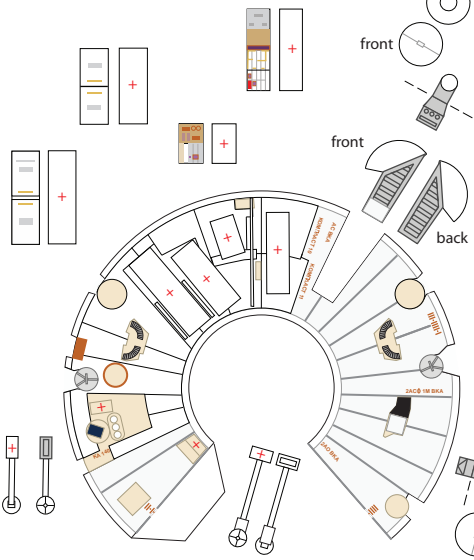
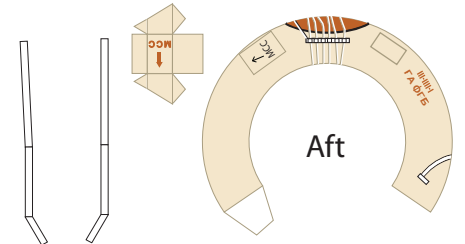
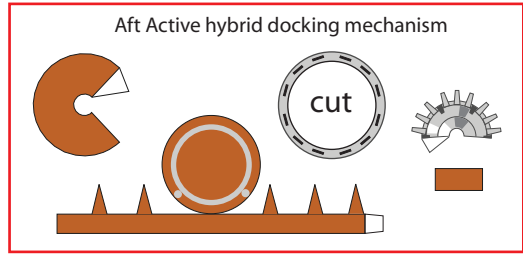
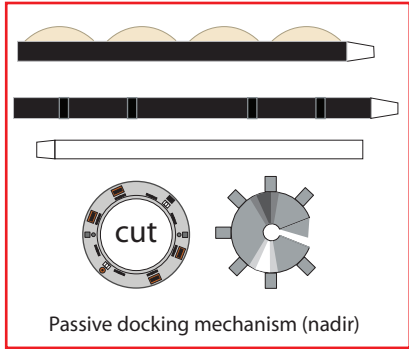
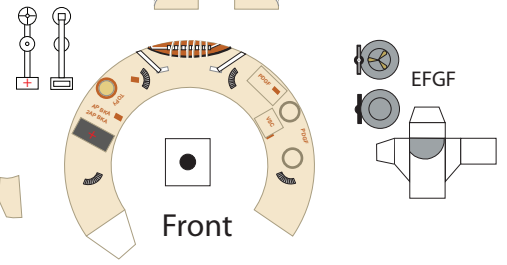
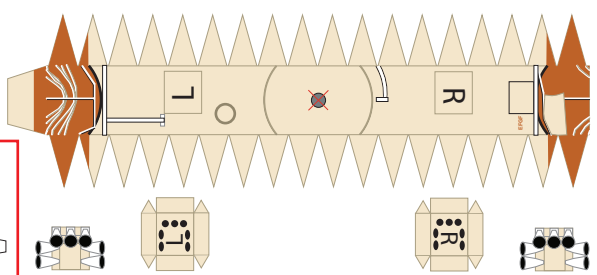
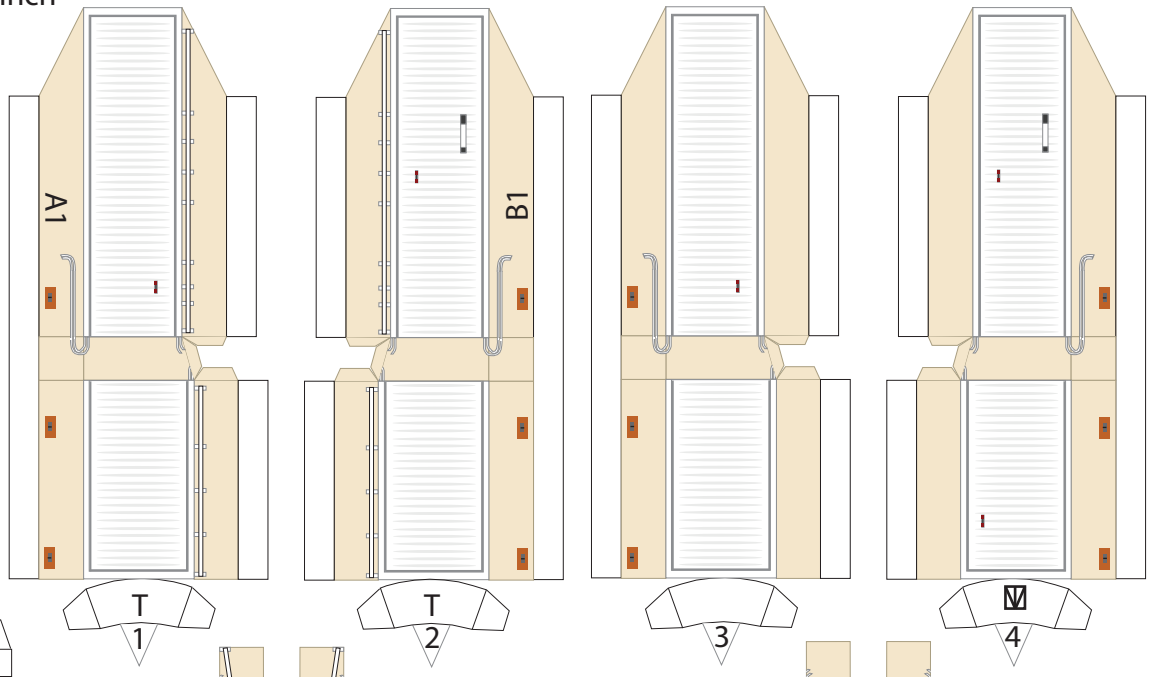
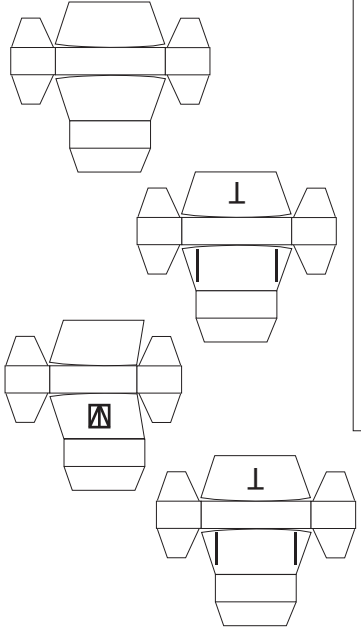
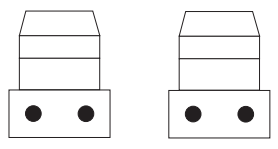


1 cm  
1 inch

Print on Cardstock (110 lbs)

# Zarya

1:100 Scale

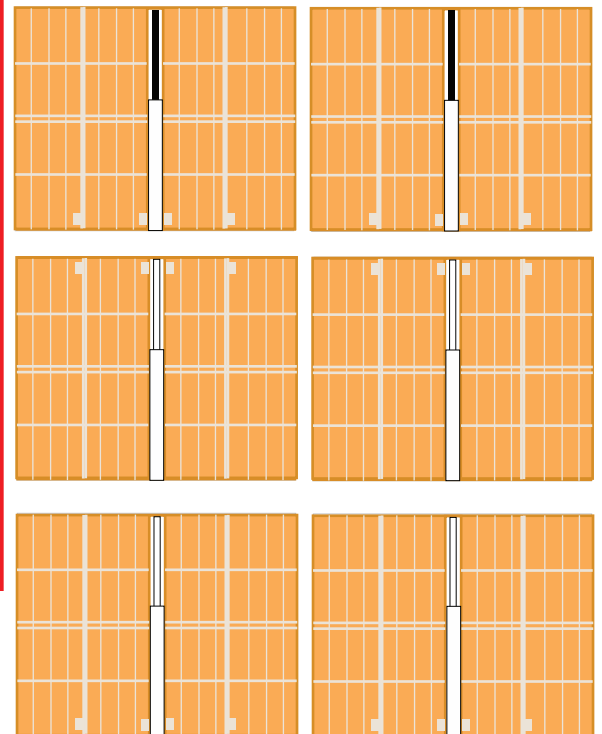
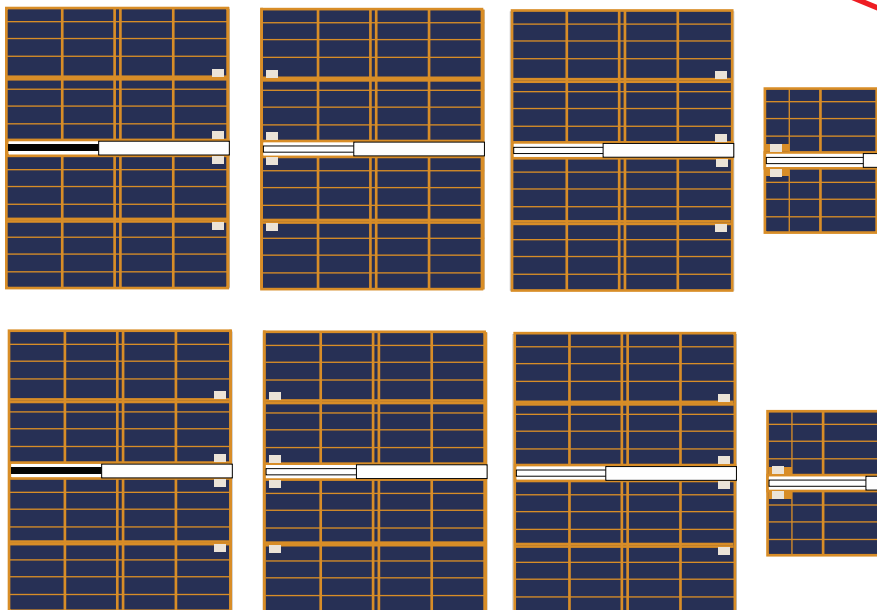
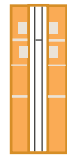
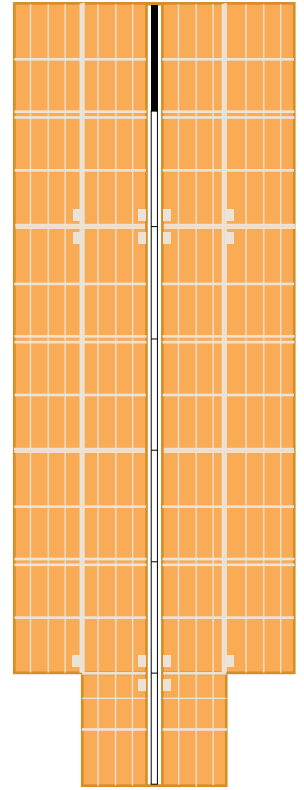
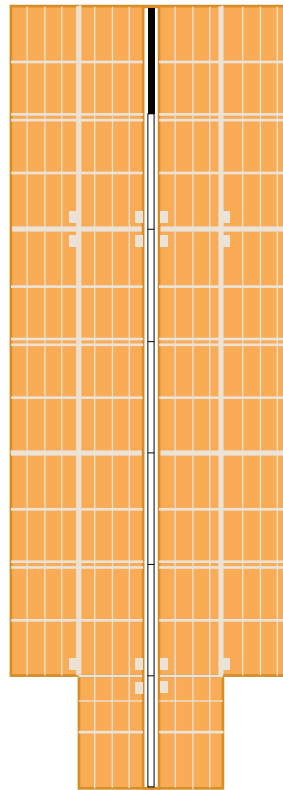
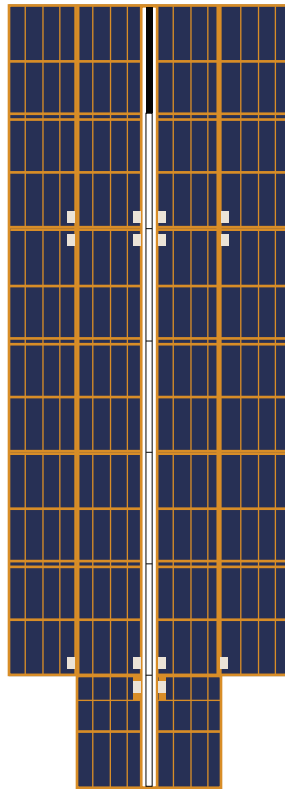
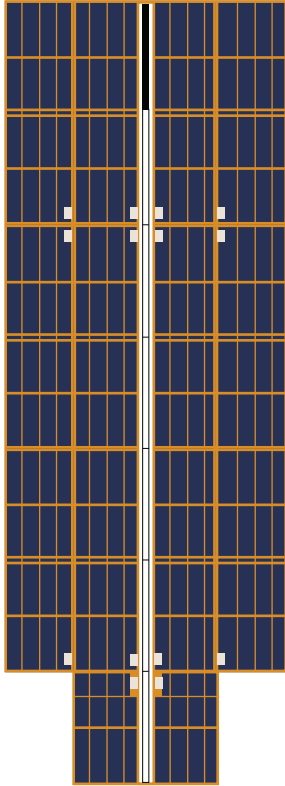




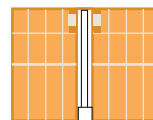
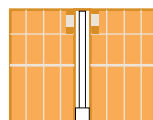
Print on Cardstock (90 lbs)

# Zarya solar panels

1:100 Scale



Folded configuration panels





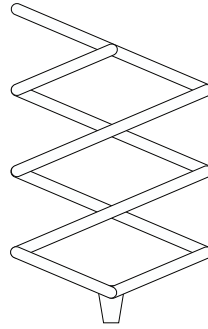
1:100 Scale



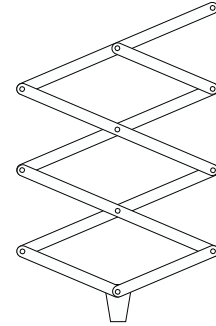
Print on Cardstock (110 lbs)

# Zarya

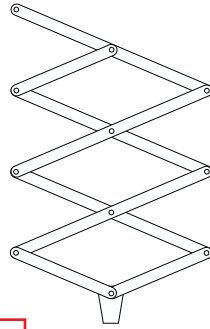
inner



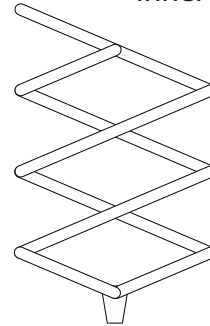
outer



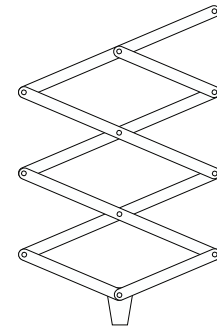
outer



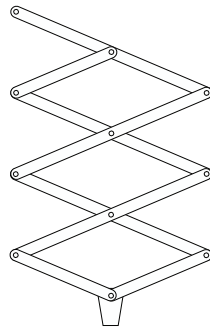
inner



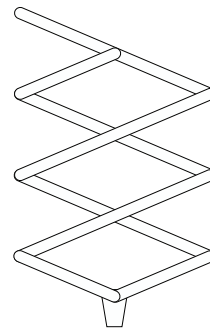
outer

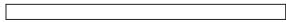


outer



inner





Cut a cottonswab (37 mm of length and 2 mm of width) and use as a connector for the folded wing configuration

