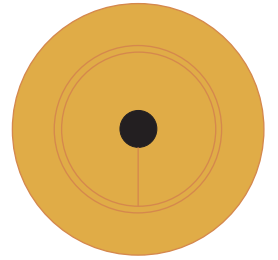
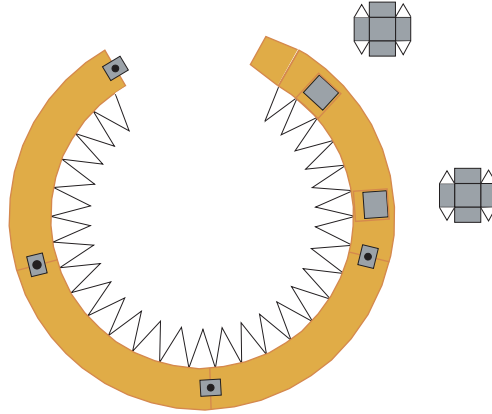
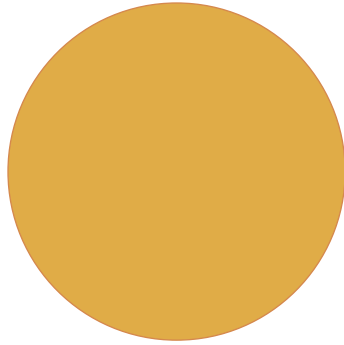
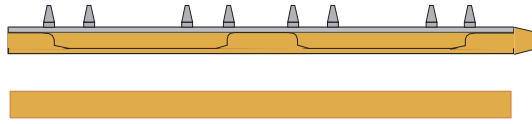


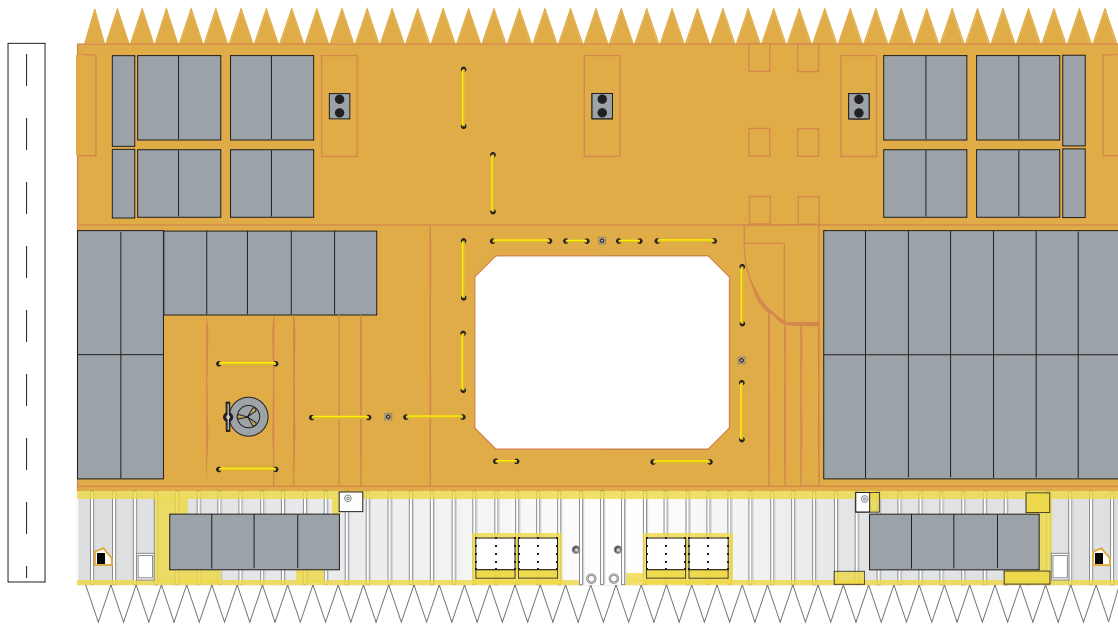
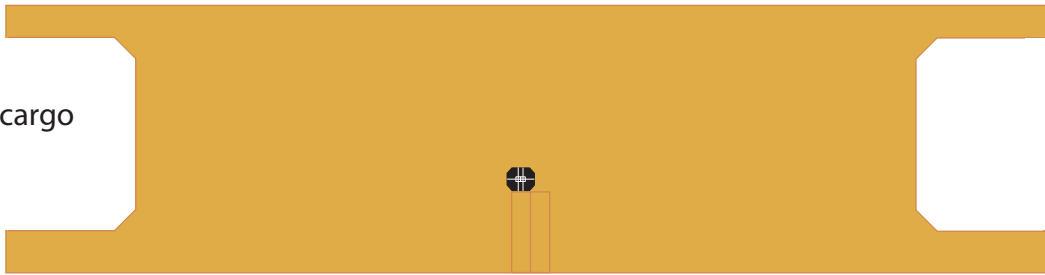


KOUNOTORI 2 (HTV-2)

1:100 Scale



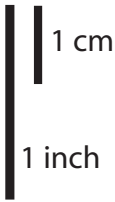
Unpressurized cargo
area inner skin



Print on Cardstock (90 lb)



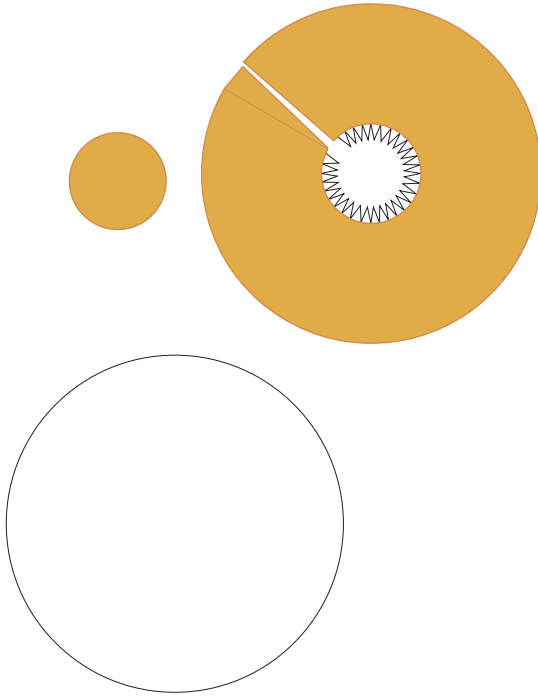
1:100 Scale



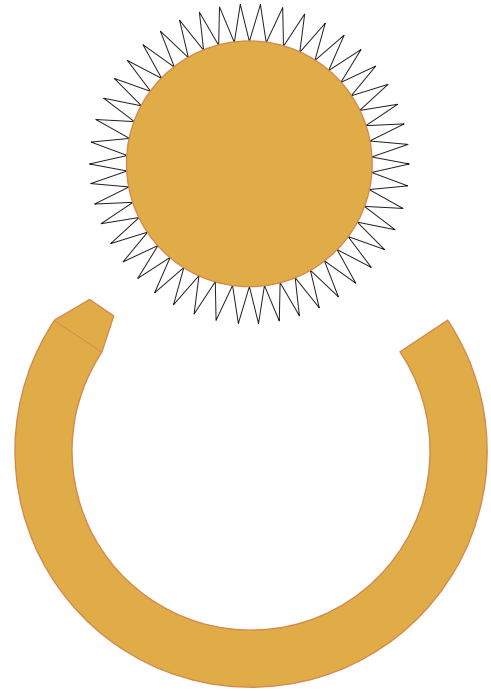
KOUNOTORI 2 (HTV-2)

Print on Cardstock (90 lb)

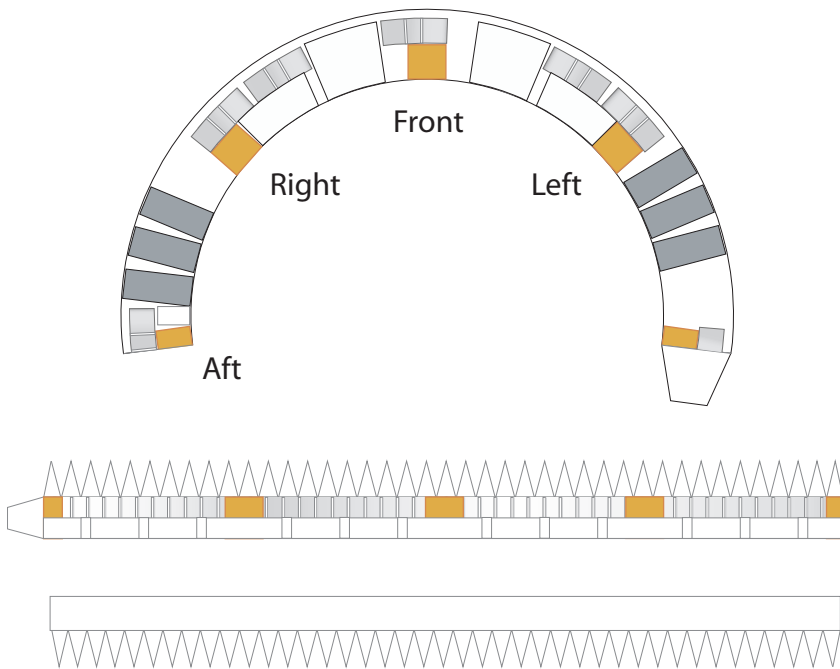
Unpressurized cargo ceiling part



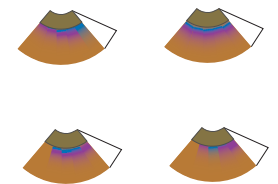
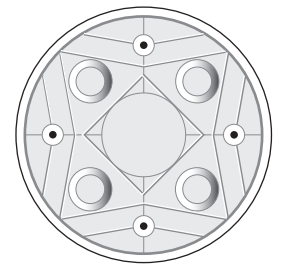
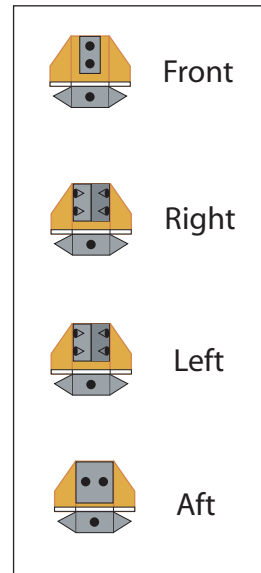
Unpressurized cargo floor part



Propulsion section



RCS thrusters



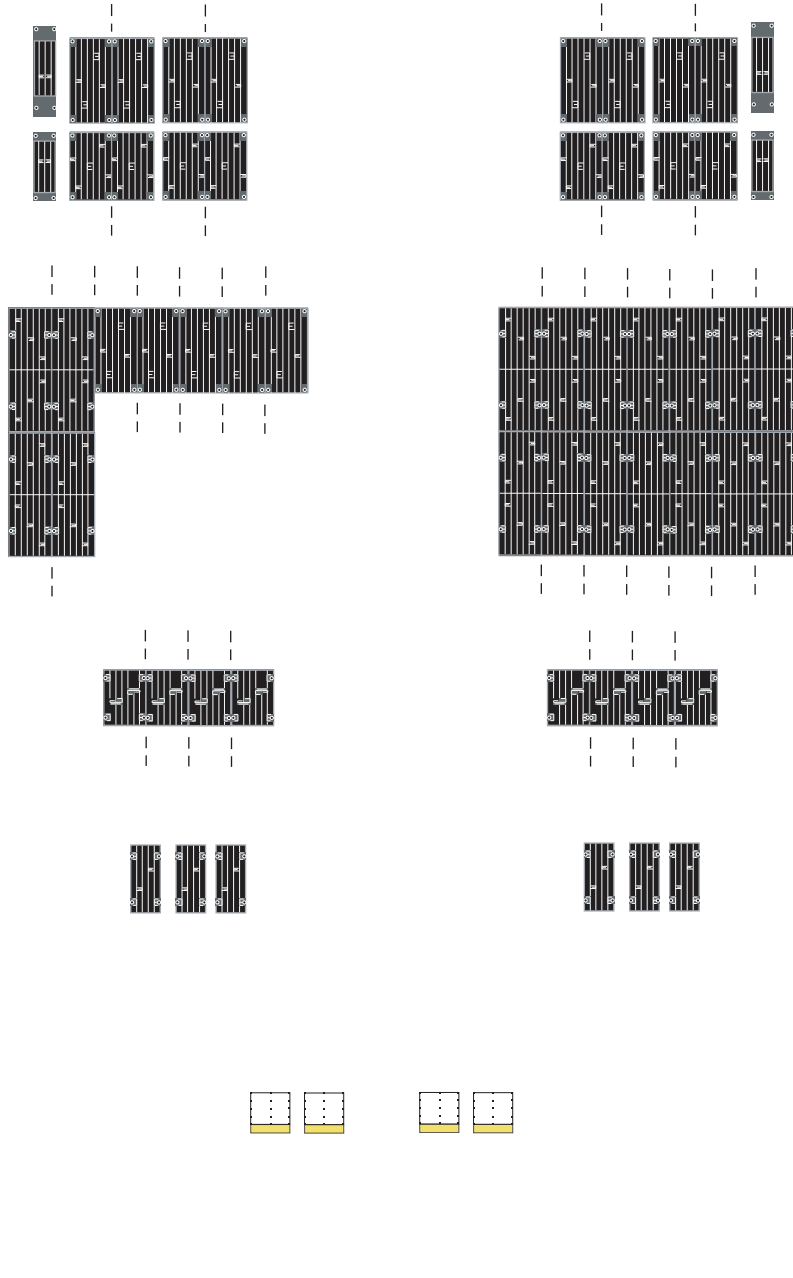
Main thrusters



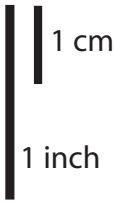
KOUNOTORI 2 (HTV-2)

1:100 Scale

Solar Array Panels



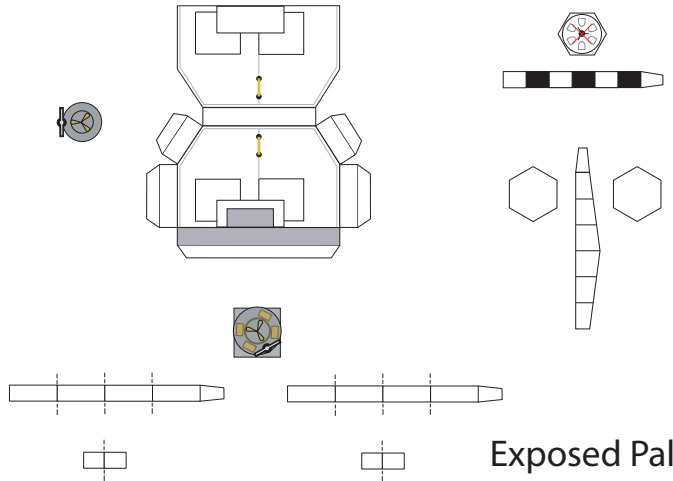
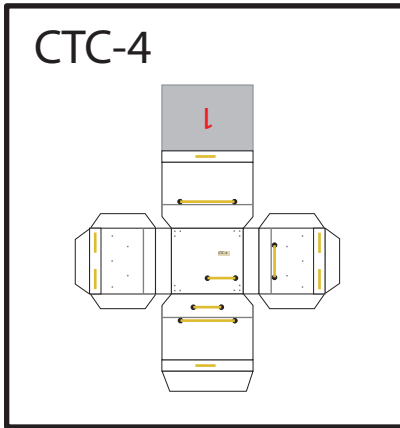
Print on Cardstock (110 lb)



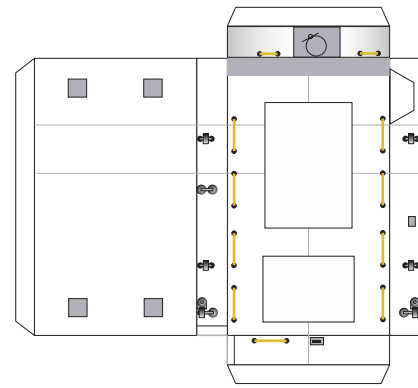
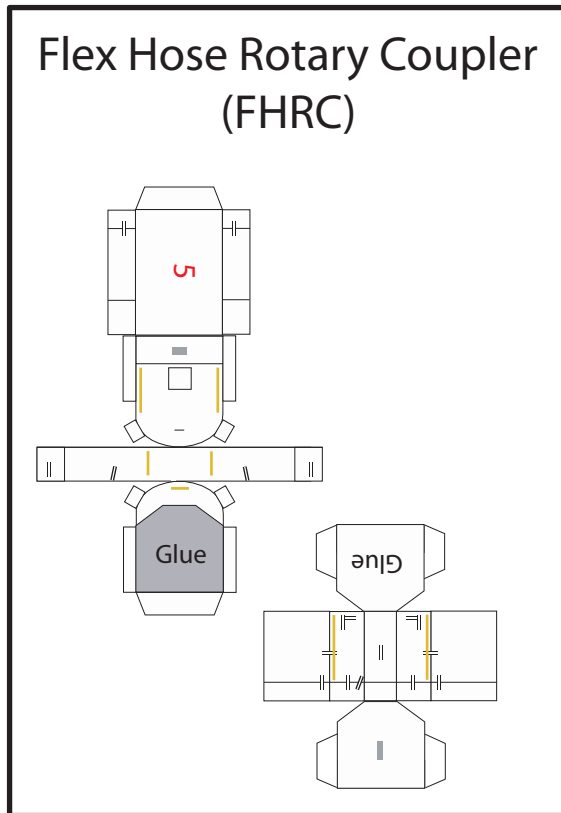
KOUNOTORI 2 (HTV-2) Payloads

1:100 Scale

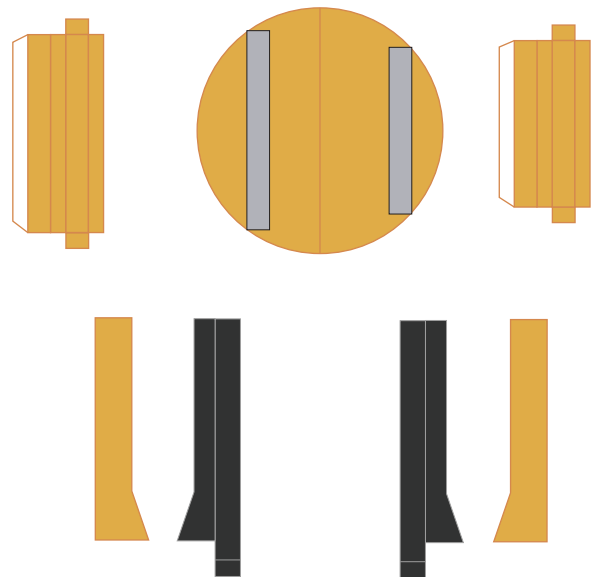
Roll into a tube
and insert into JEM-EF



Exposed Pallet



Exposed Pallet Guide Rails



Print on Cardstock (90 lb)

CTC and FHRC should be glued to ELC-4
from STS-133 mission kit.