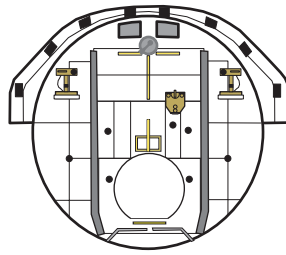




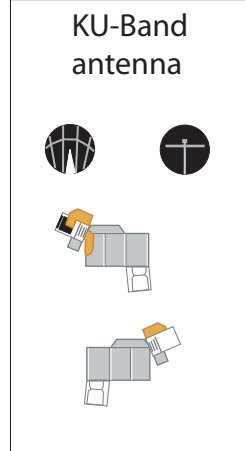
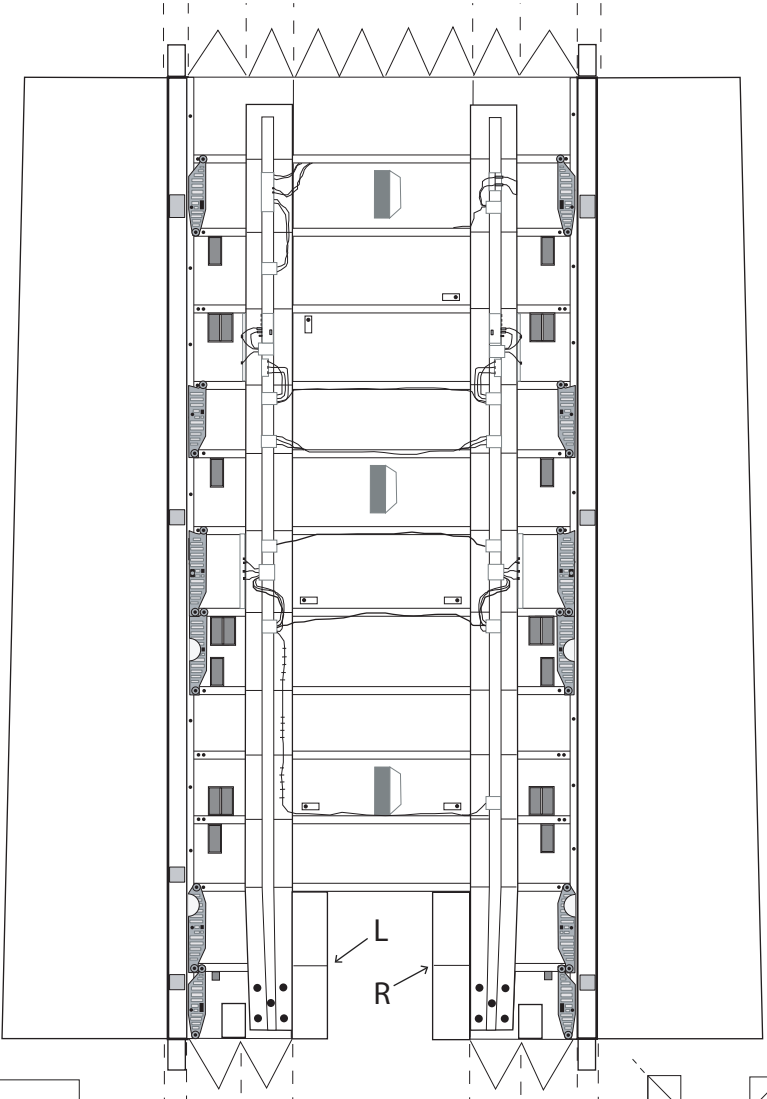
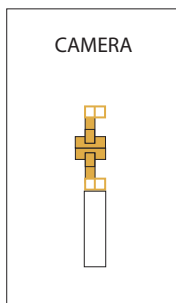
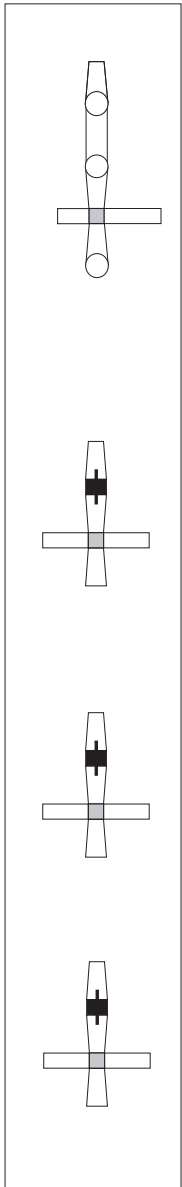
Print on Cardstock

1:144 STS-121 Payload bay

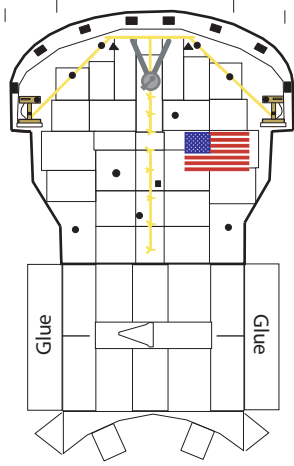
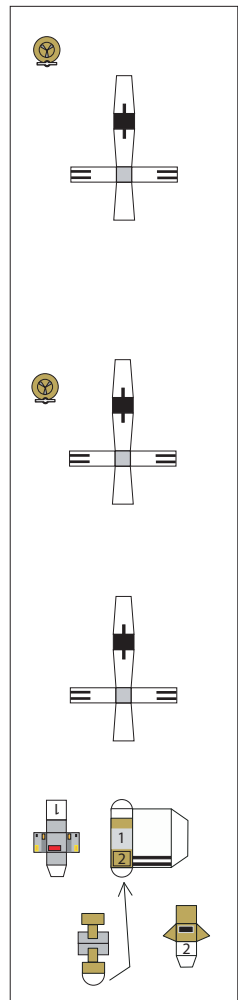
Sheet 1



Robotic Arm Support arms



Orbital Boom Sensor System support arms





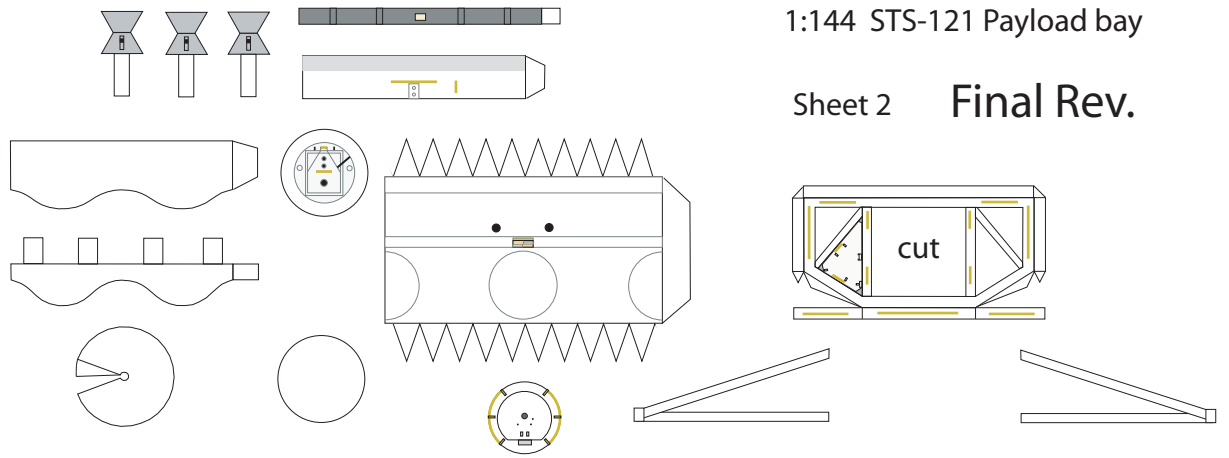
Orbiter Docking System

Print on Cardstock

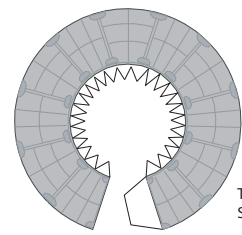
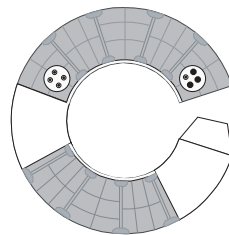
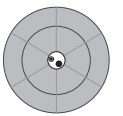
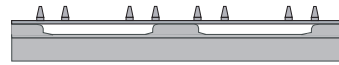
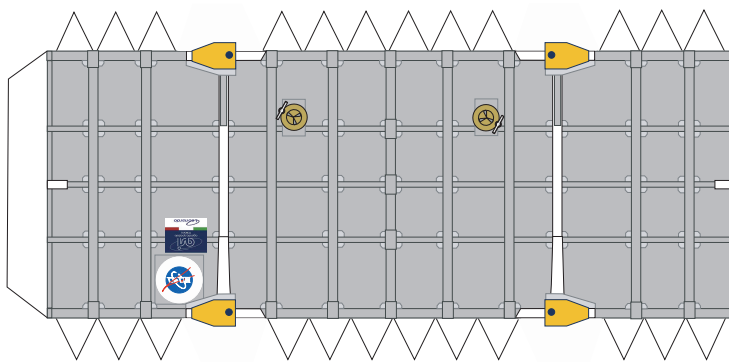
1:144 STS-121 Payload bay

Sheet 2

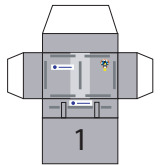
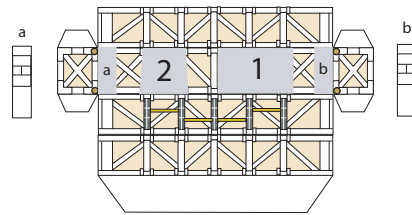
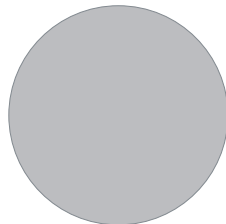
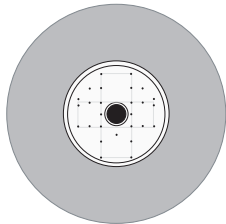
Final Rev.



Leonardo Multipurpose Logistic Module



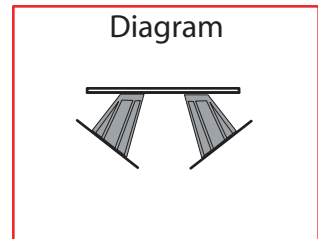
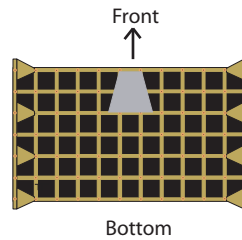
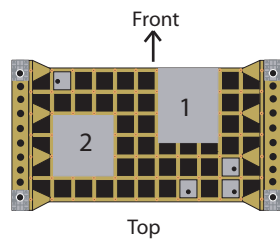
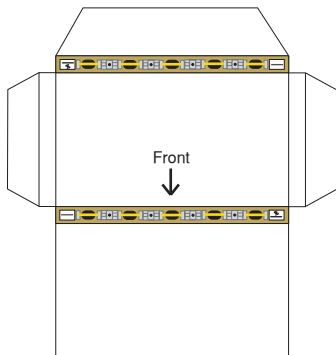
Thermal Protection System Repair (DTO-848)



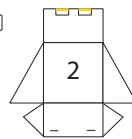
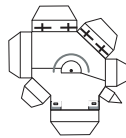
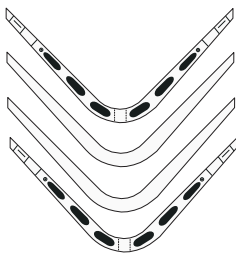
2

Integrated Cargo Carrier (ICC)

Fixed Grapple Fixture

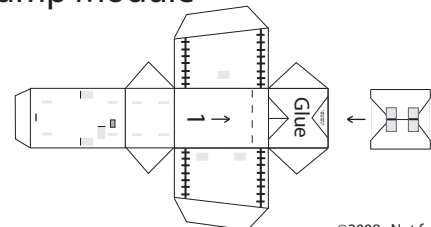


Diagram



Trailing Umbilical System-Reel Assembly (TUS-RA)

Pump Module

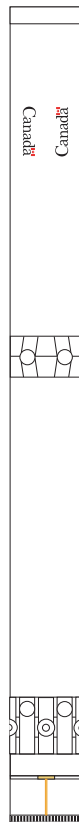




Print on Paper

Remote Manipulator Arm and Orbiter Boom Sensor System arm

The Remote Manipulator Arm will not be articulated. It's a single piece. You can use a cotton swab because it matches the thickness of the Arm for this scale. (2.0 mm)
Remove the cotton and cover the swab with this paper part. You will need another swab to complete the length of the Remote Manipulator Arm. You can be creative by using any other material for the Arm.



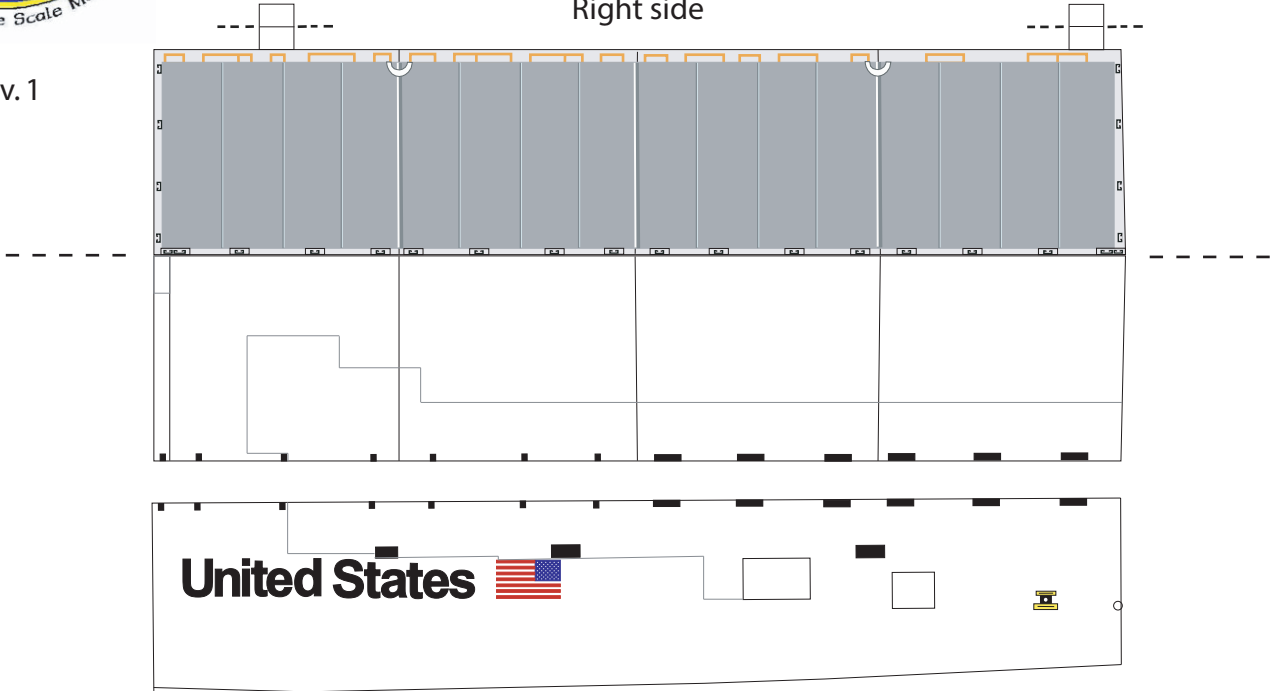
OBSS





Rev. 1

Right side



Left side

