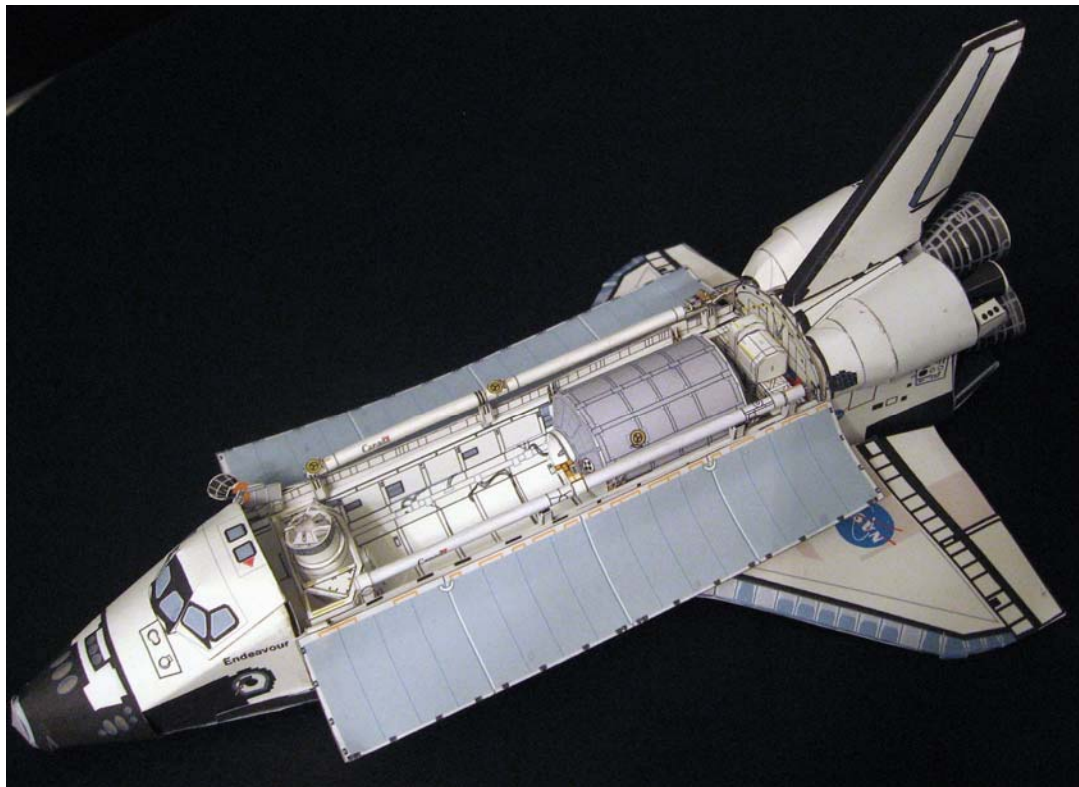


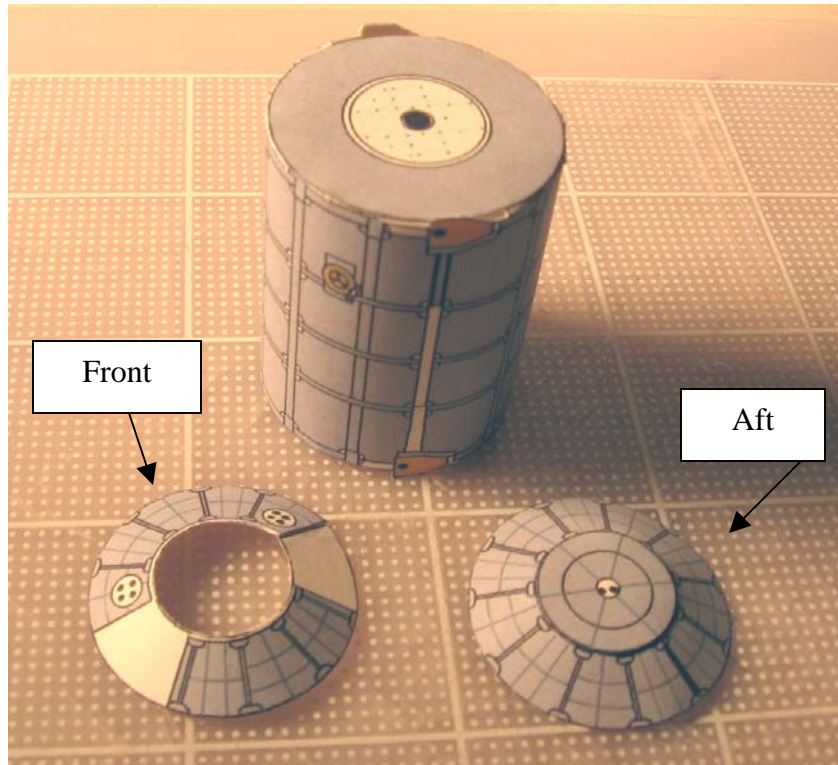


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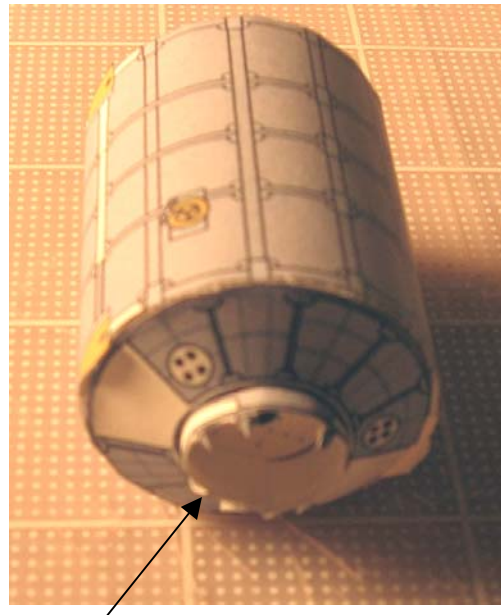
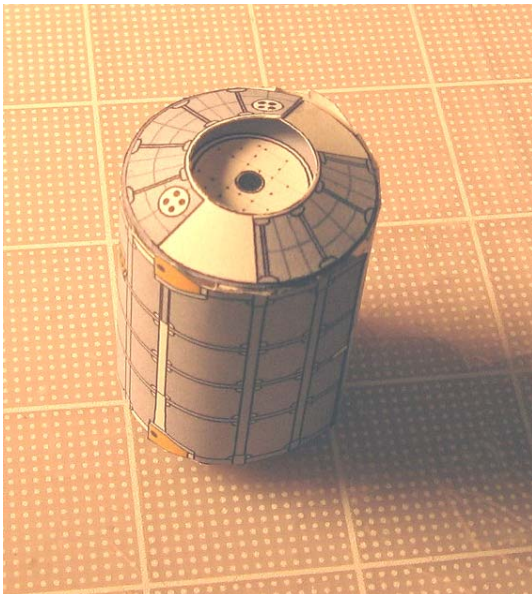
## Assembly Instructions for STS-126 payload



## Building “Leonardo” Multipurpose Logistic Module

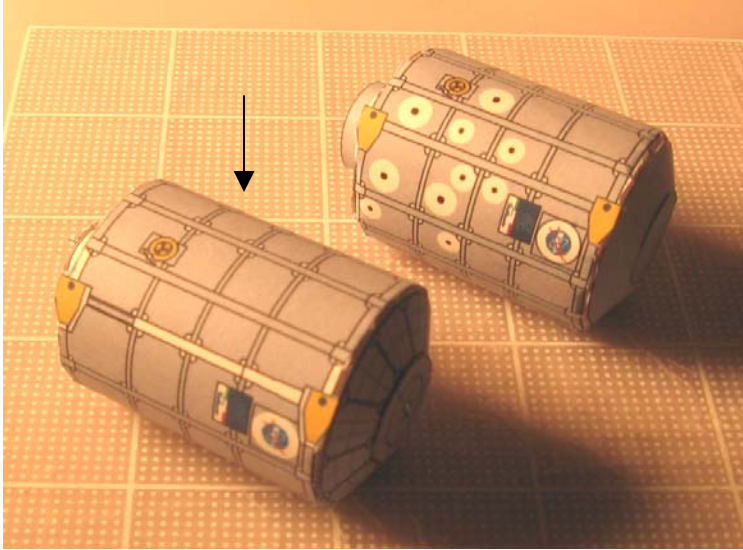


Make a cylinder as photo shows and glue both conical parts on both ends.



Berthing mechanism attached

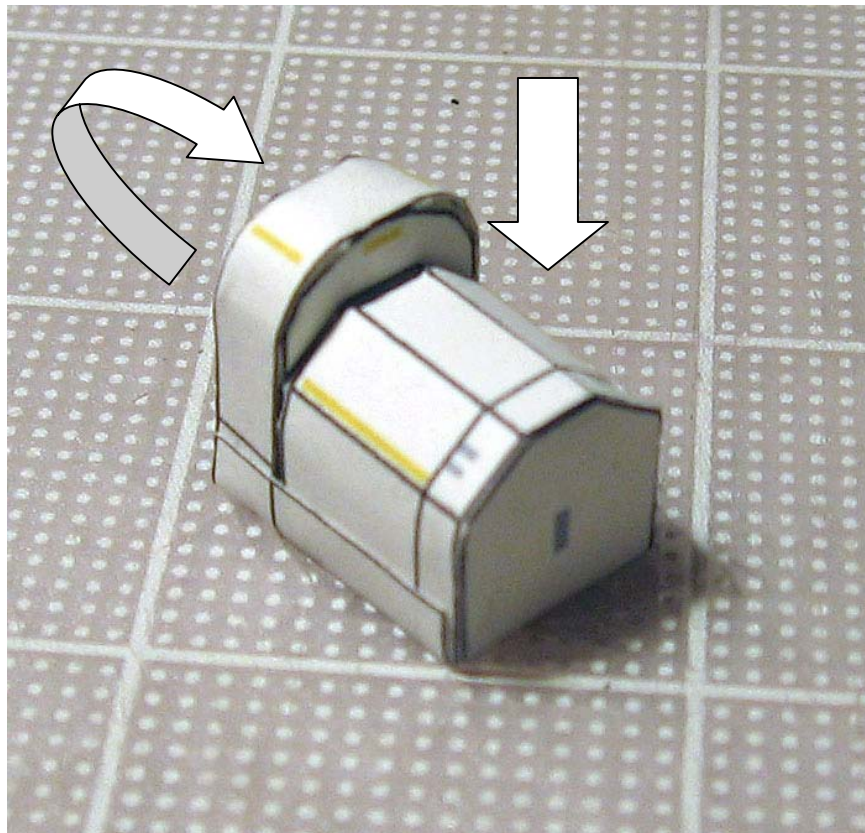
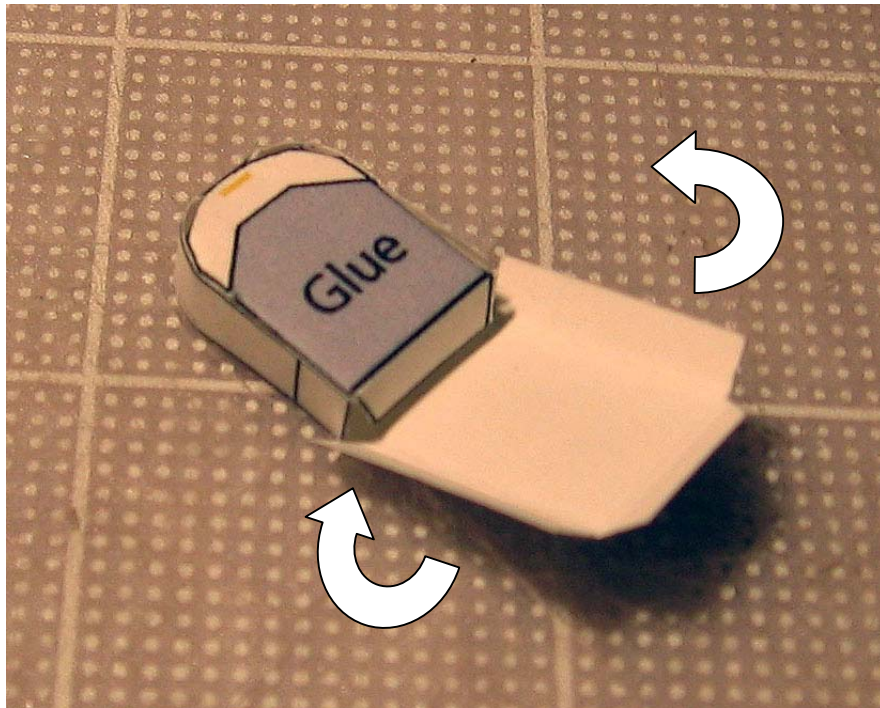




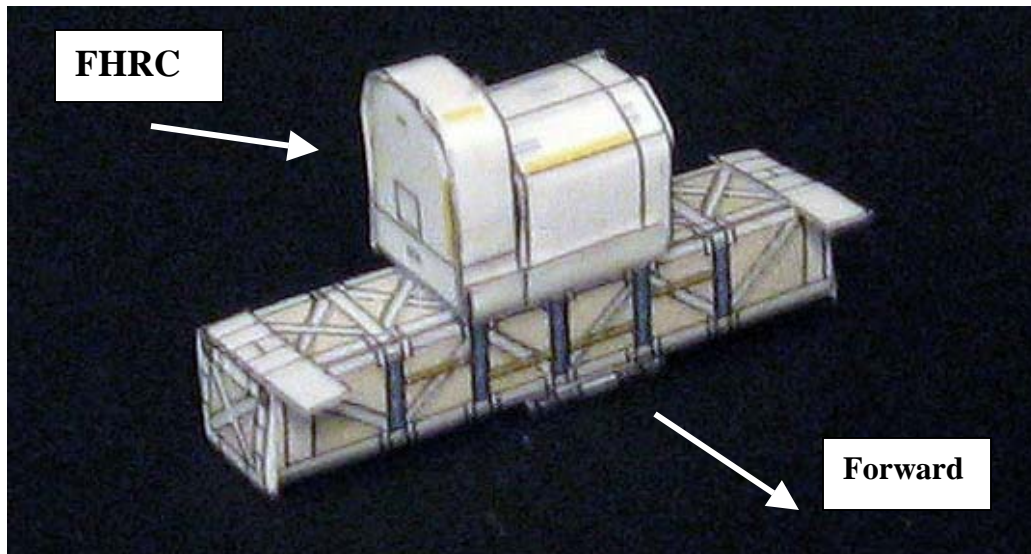
Visual Targets first appeared during the first missions for Leonardo and Raffaello (STS-102, STS-100, STS-105, STS-108, and STS-111 ) Subsequently these were deleted for other missions (arrow)



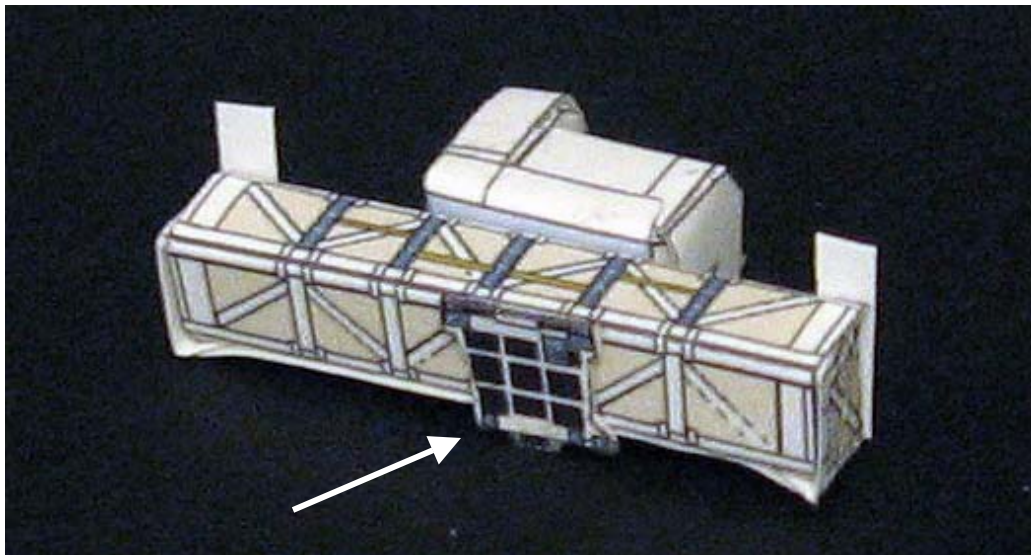
### Light-weight MPRESS Carrier (LMC)





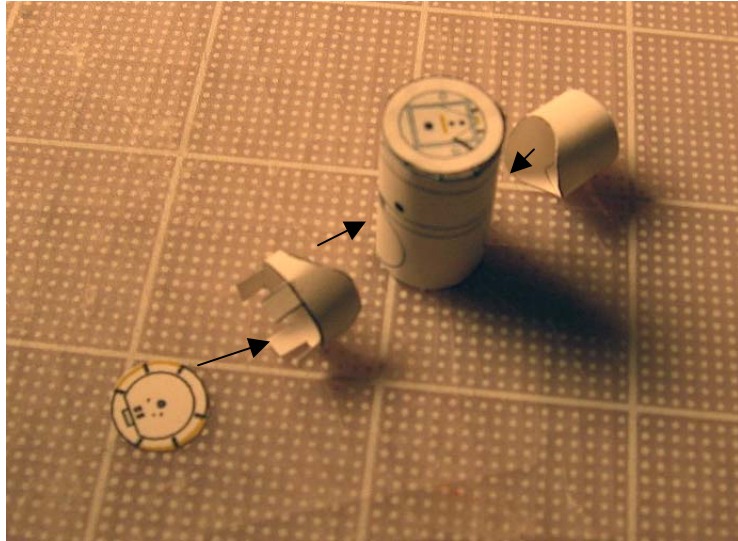


Note the position of the Flex Hose Rotary Coupler (FHRC) on top of the LMC.

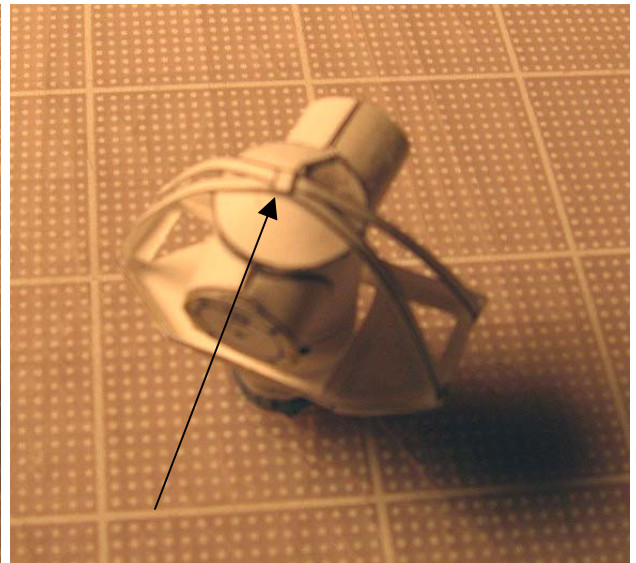
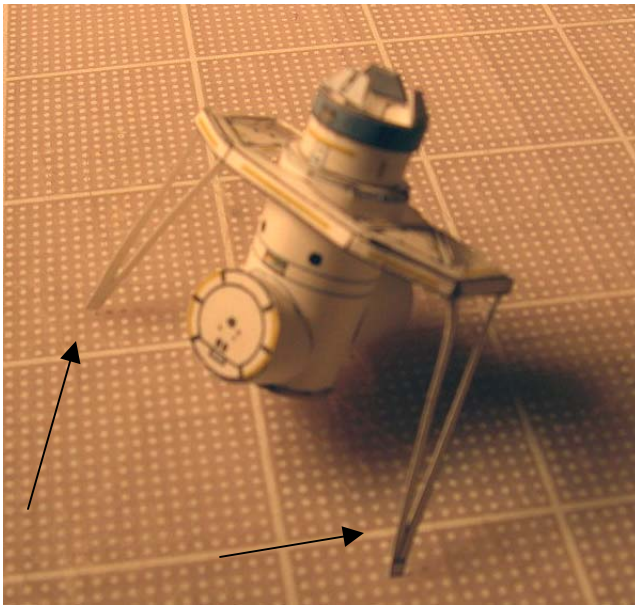


On the underside of the LMC, there is a mounting plate (arrow) where the NTA (Nitrogen Tank Assembly) will be placed for landing configuration. The NTA is not included with this kit.

## Building the Orbiter Docking System



Make a cylinder and glue the elements indicated on this photo.



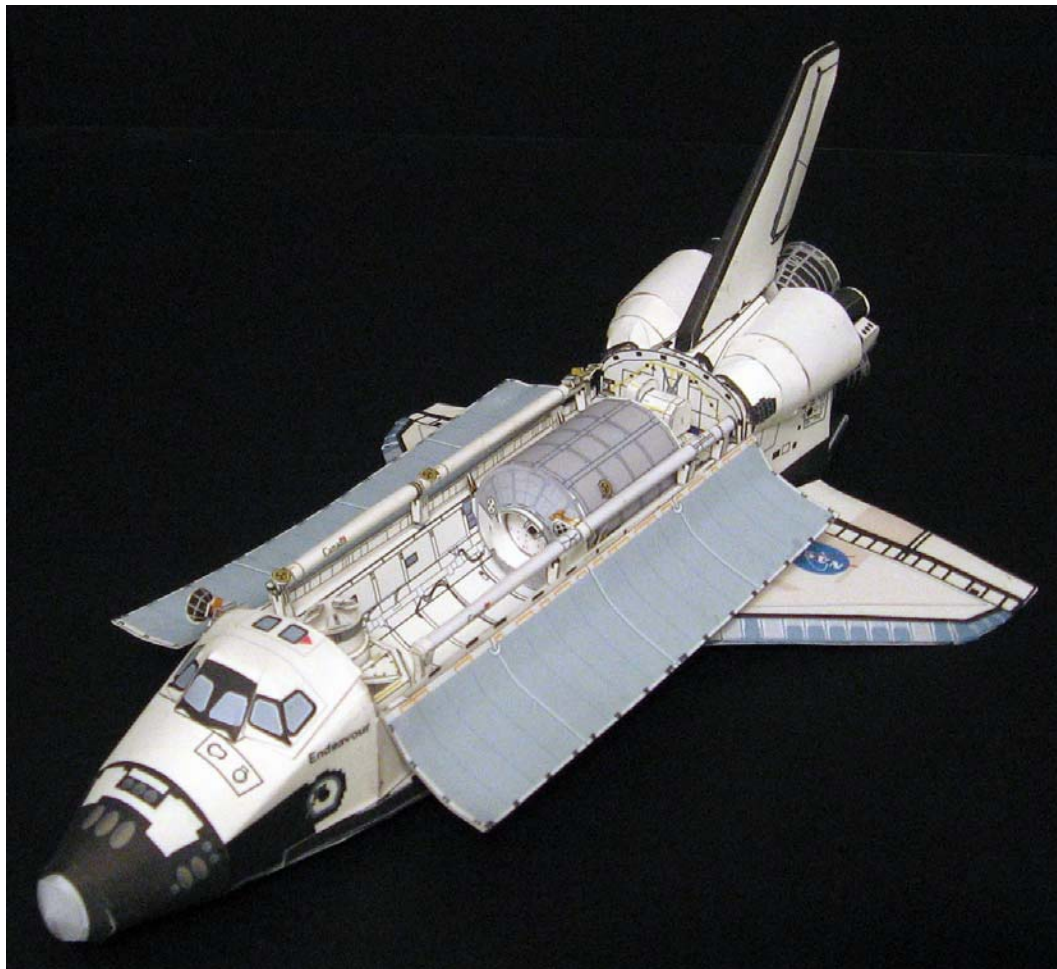
Photos show the position of the other elements when building this Docking System. Note how the side thin parts are glued at the bottom of the Docking System.

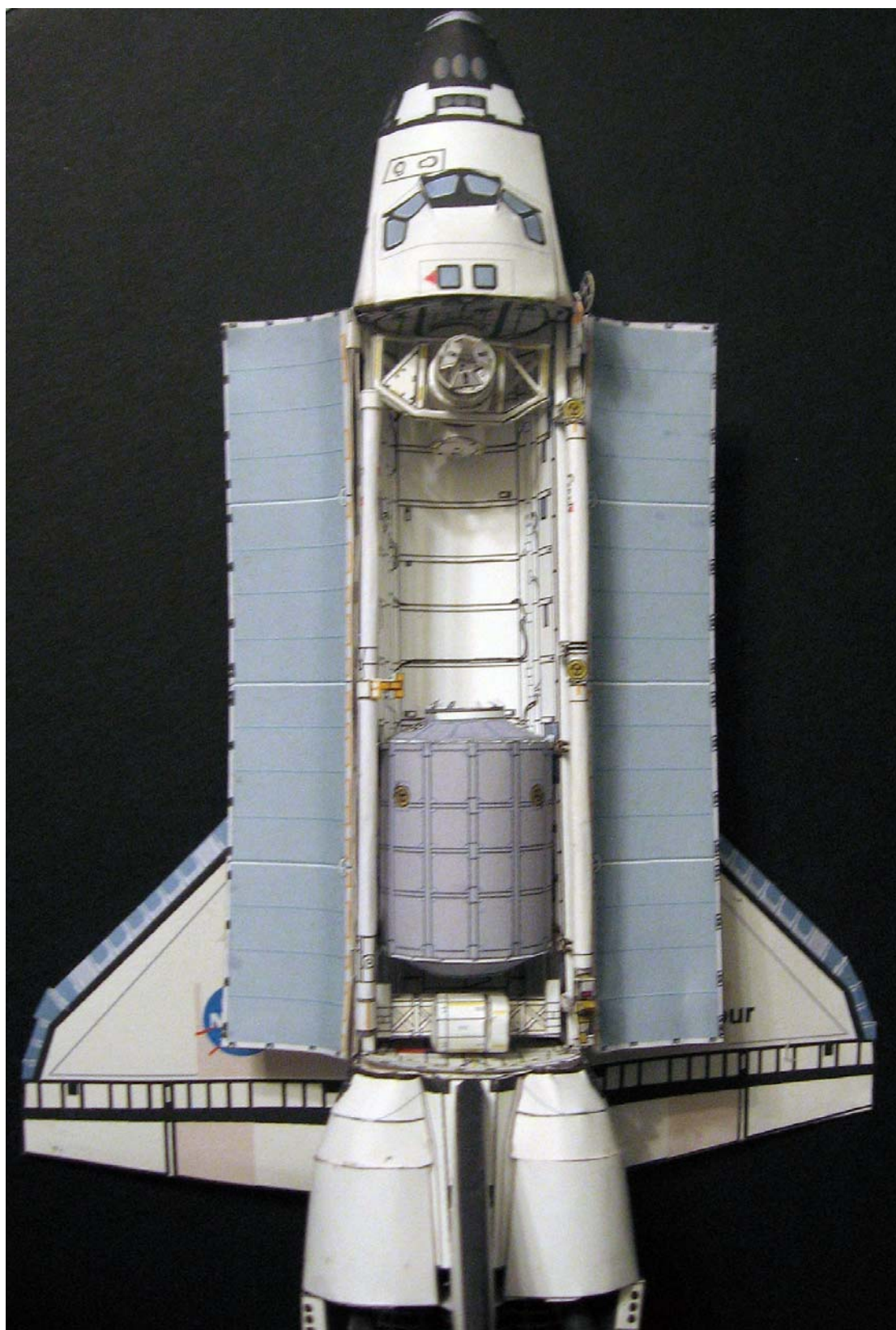




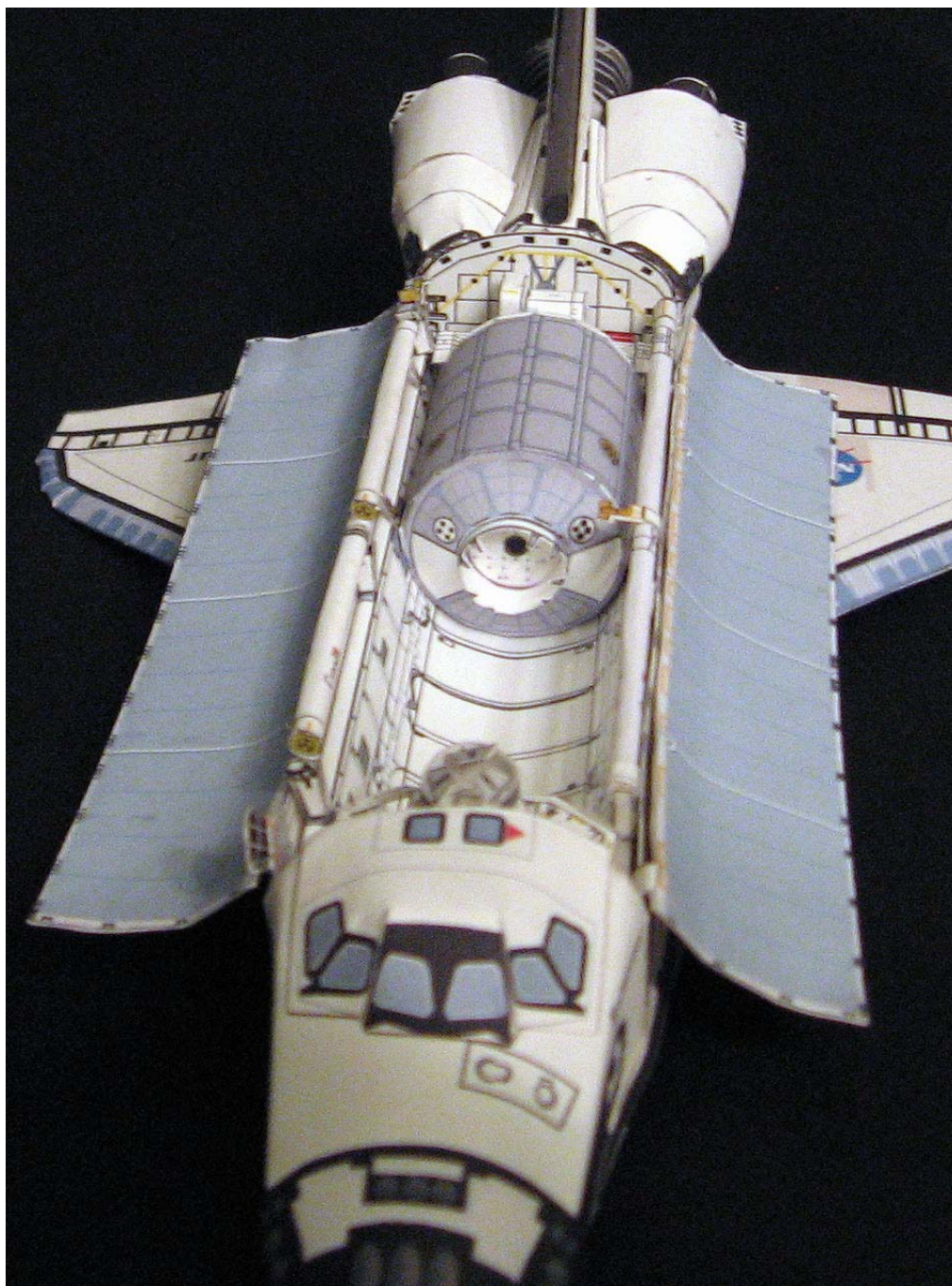
Note location of KU-band antenna that is glued on the tab from the right payload bay door.

## REFERENCE PHOTOS





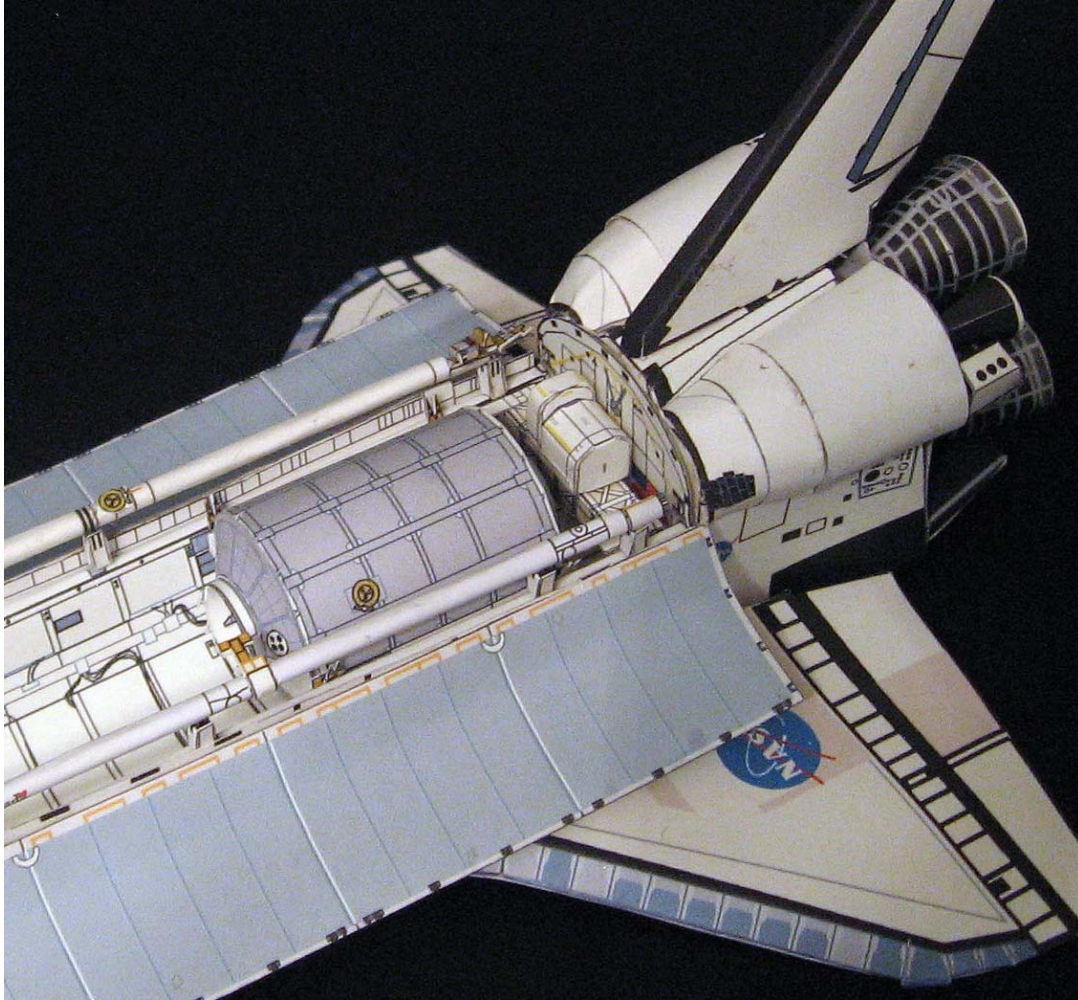












Enjoy!

<http://www.axmpaperspacescalemodels.com>