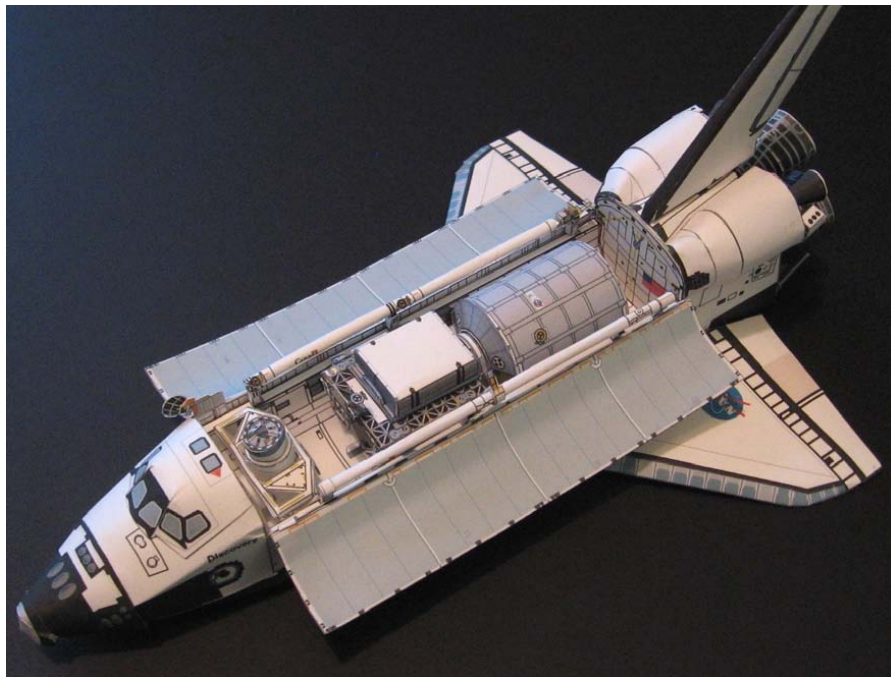


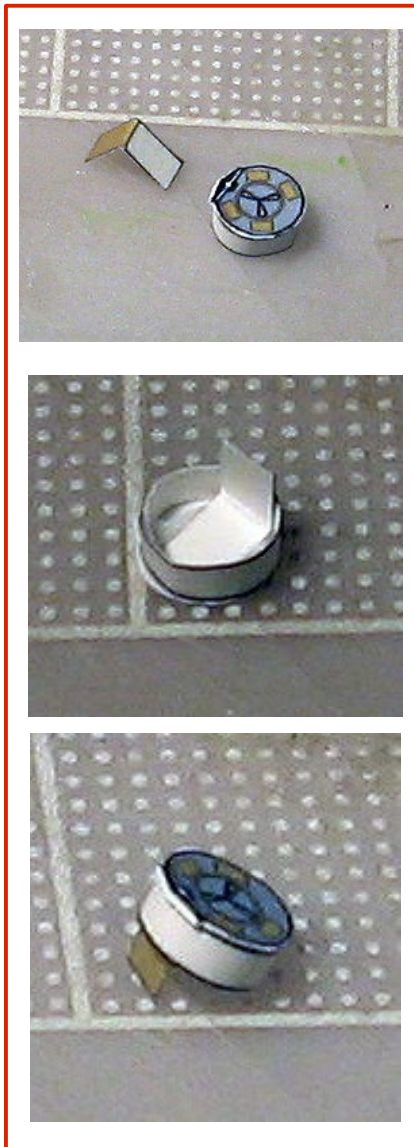
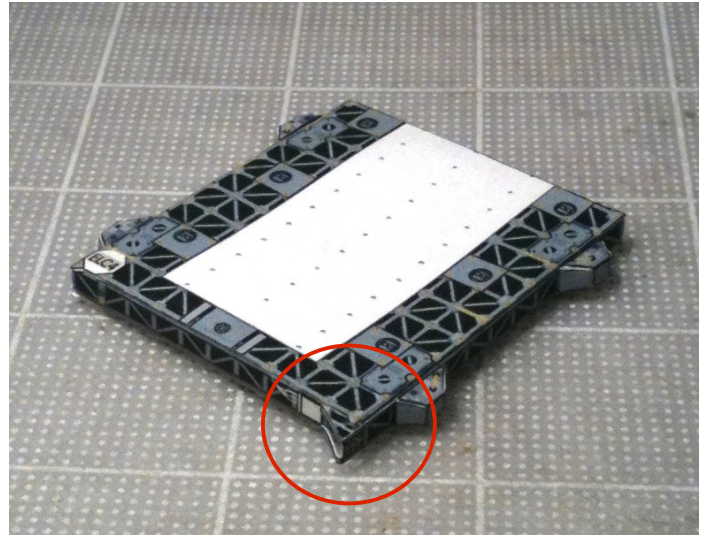
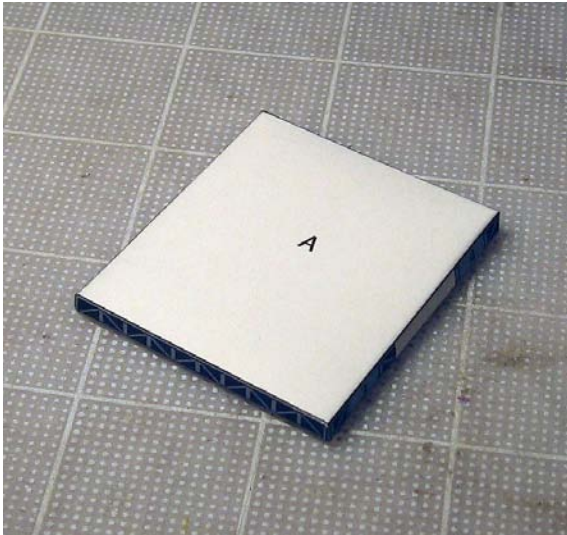


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Assembly Instructions for STS-133 payload

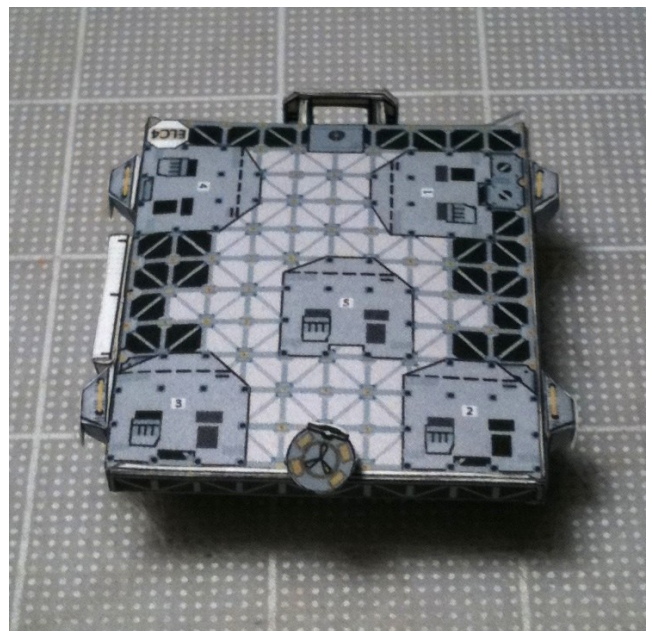
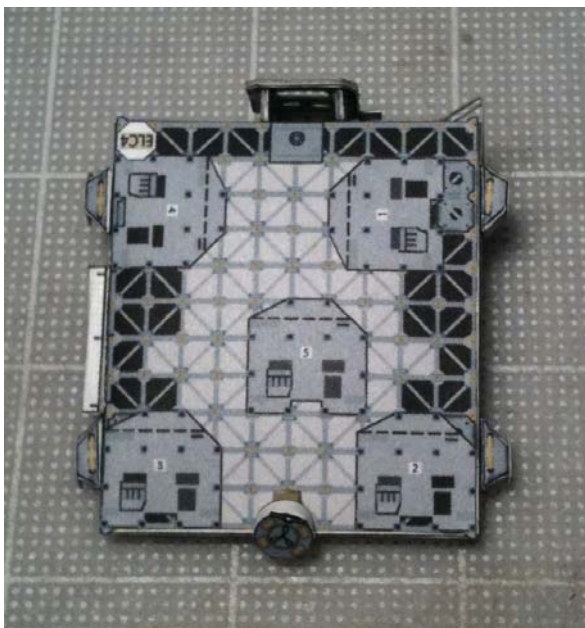
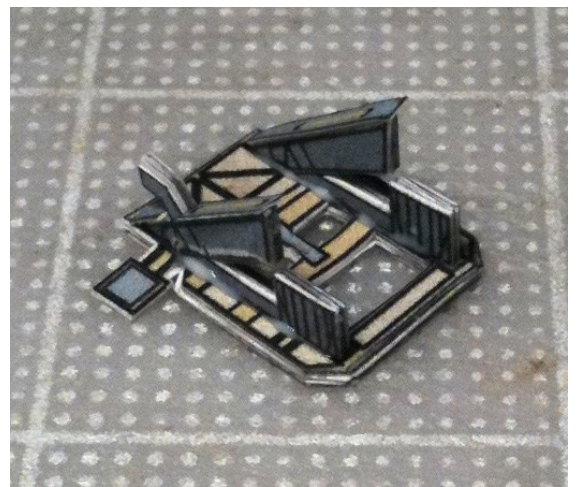
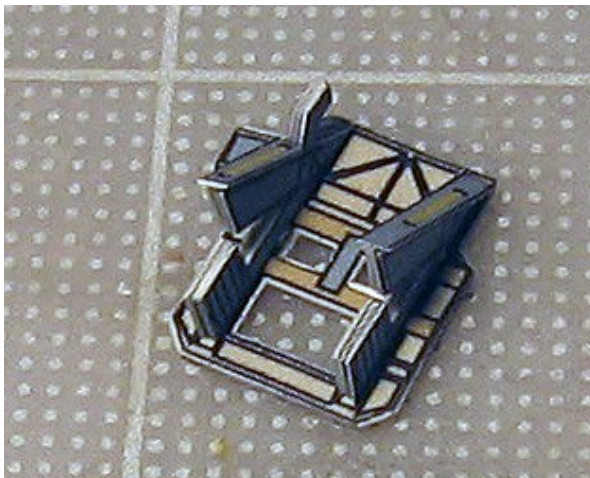
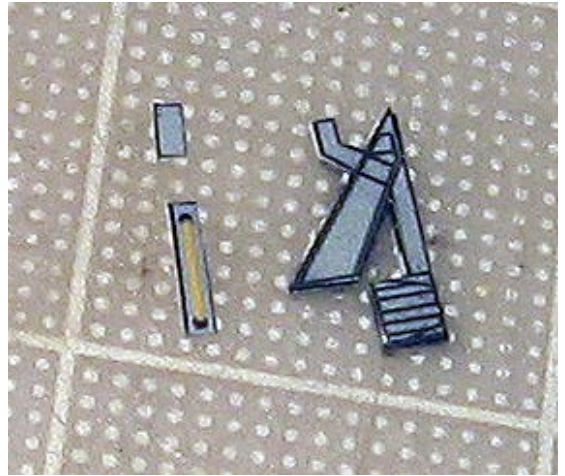


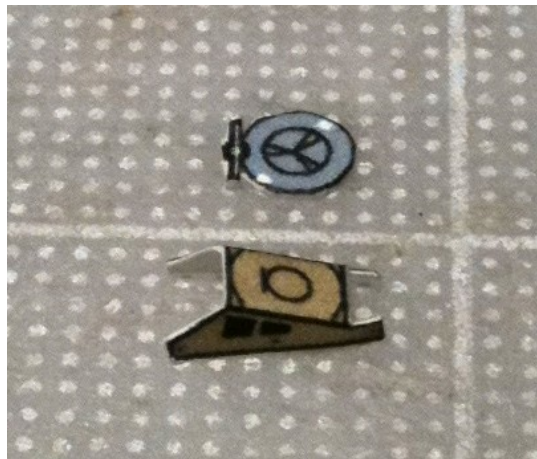
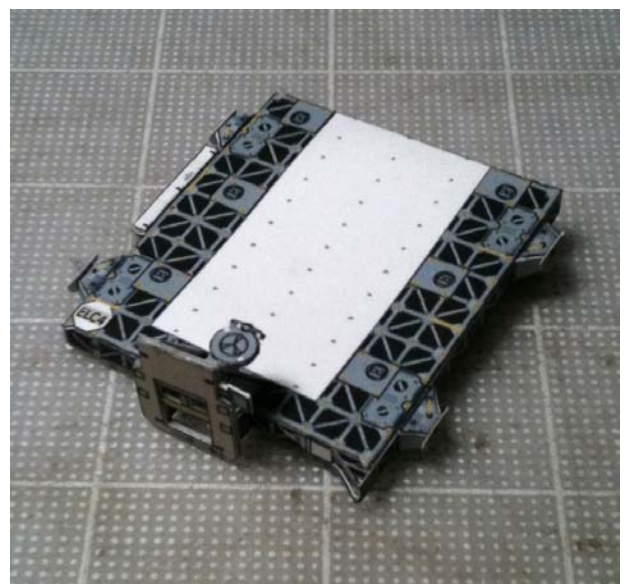
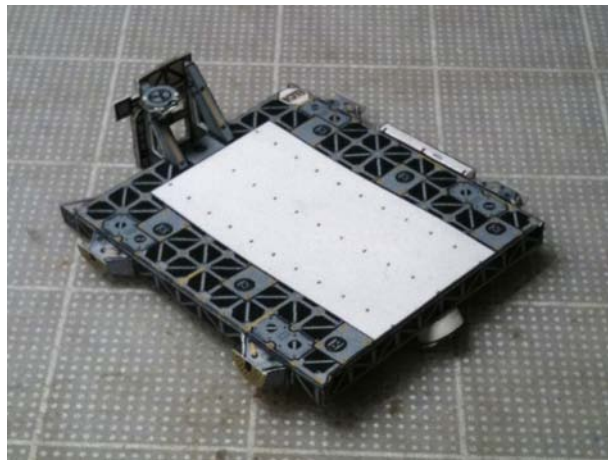
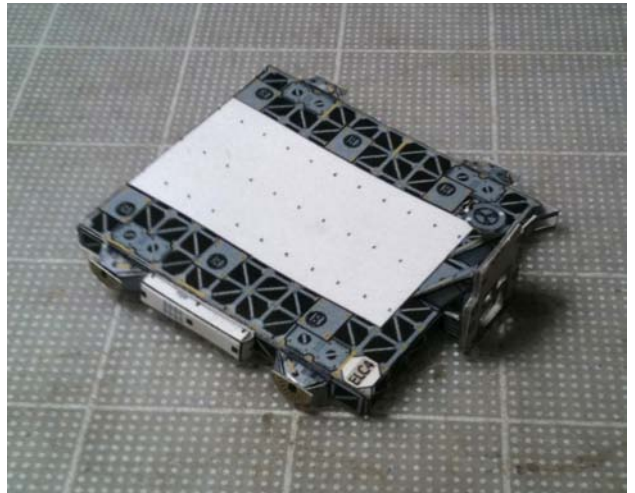
Building the ELC-4

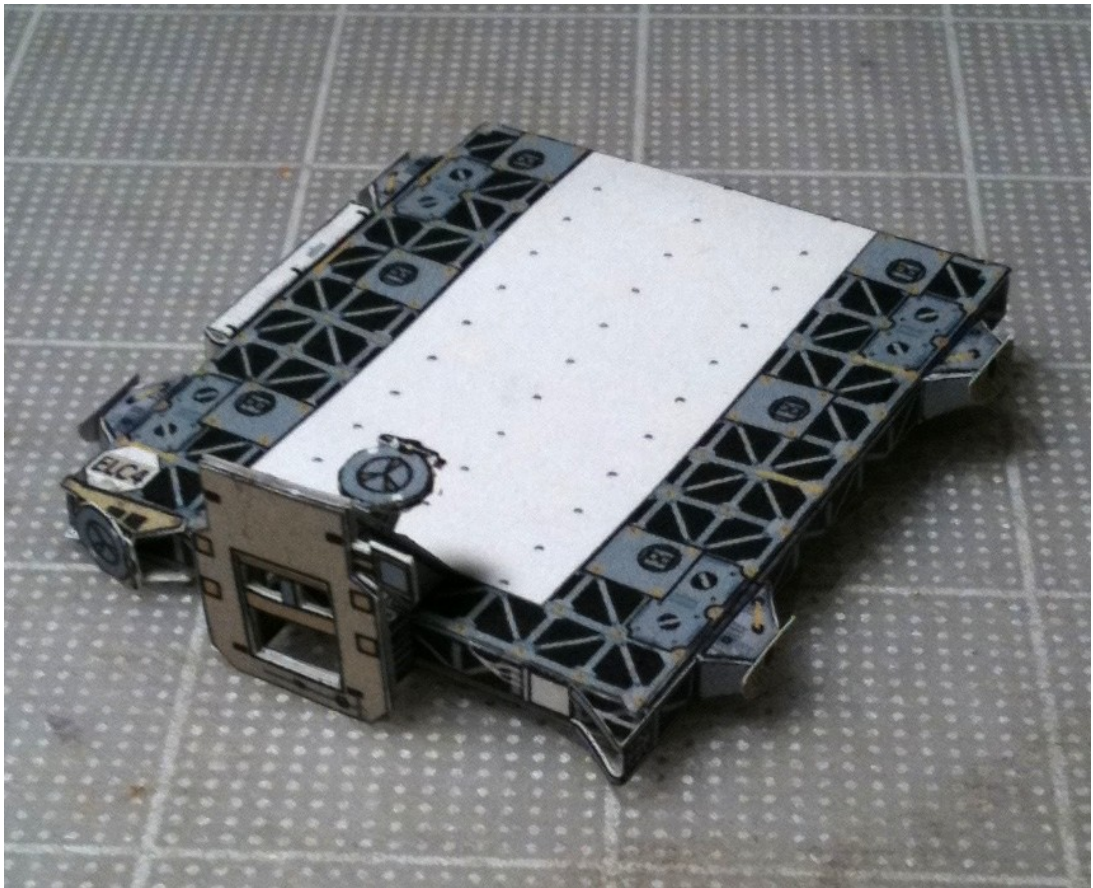
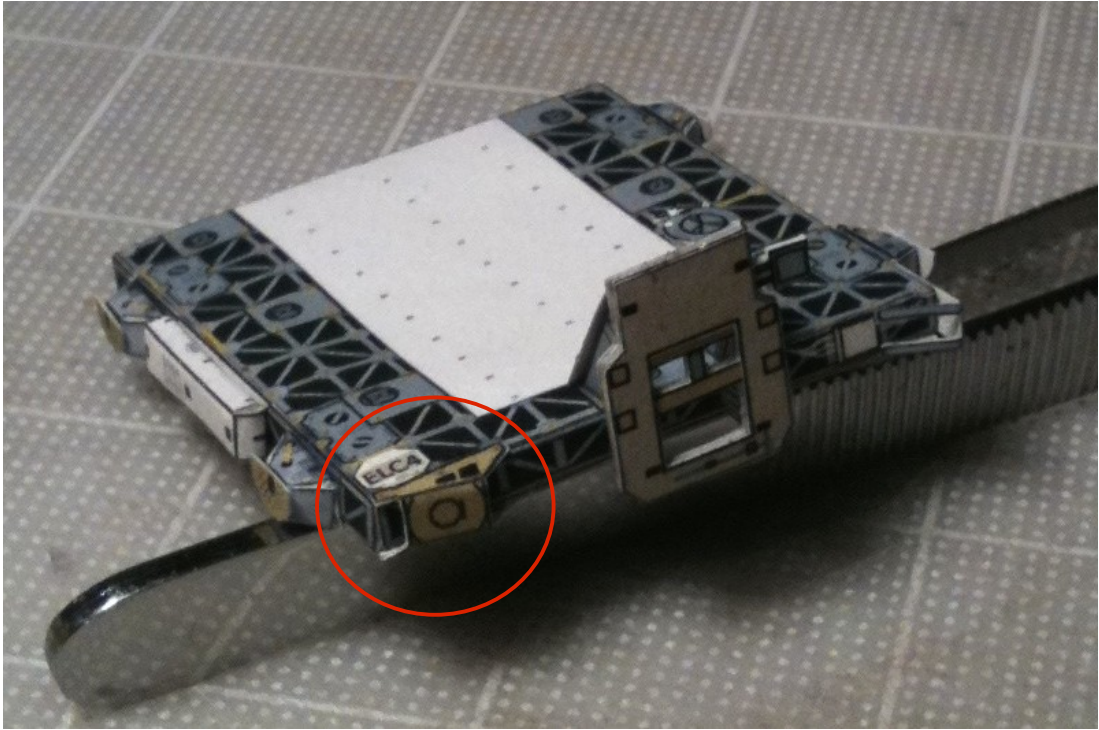


Draft version of the pallet. Note that on the final product there is a gray area that indicates where to glue the radiator plate. The red circle shows the part shown below where it needs to be glued.

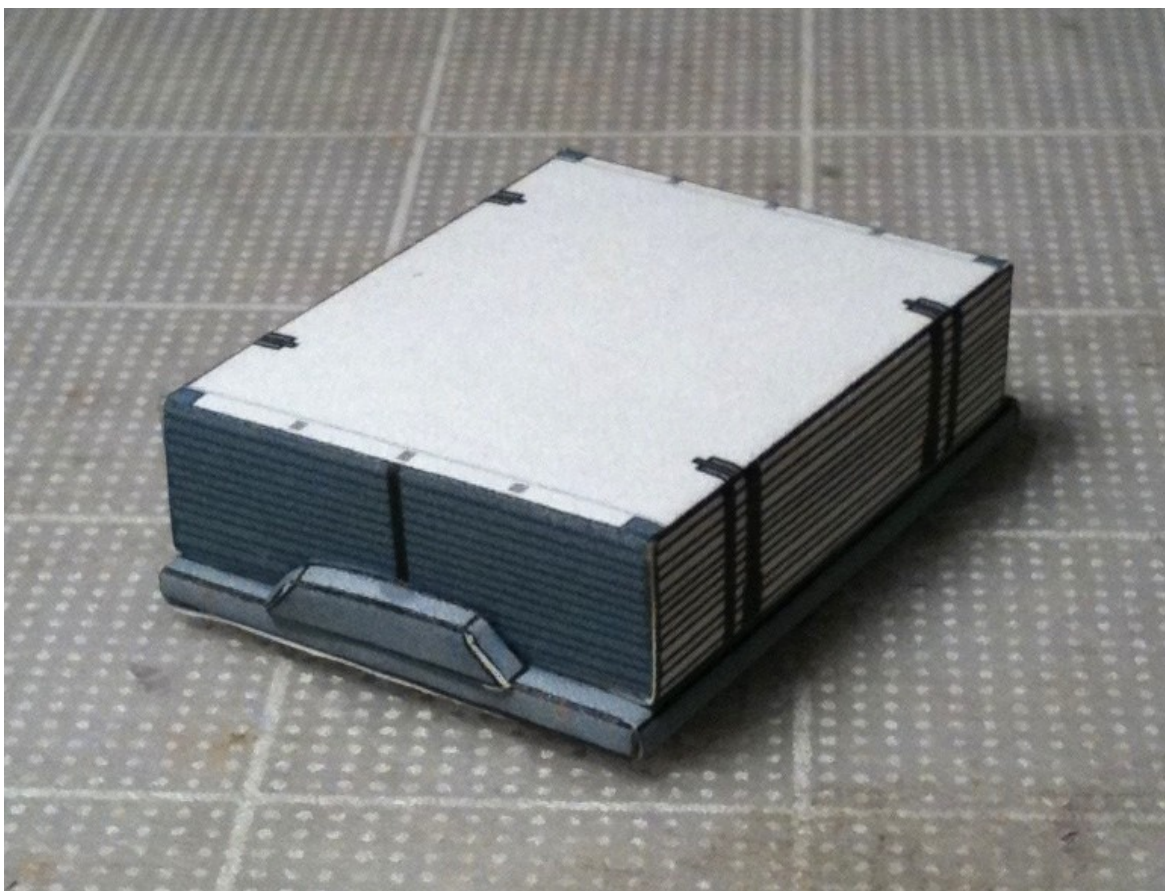


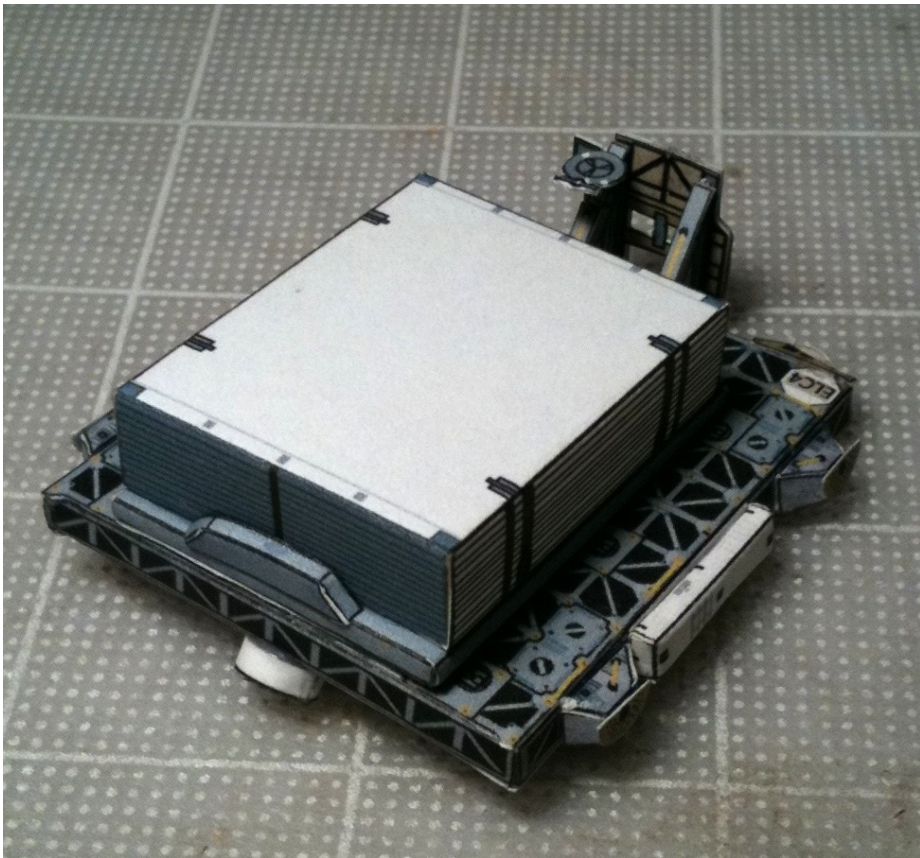
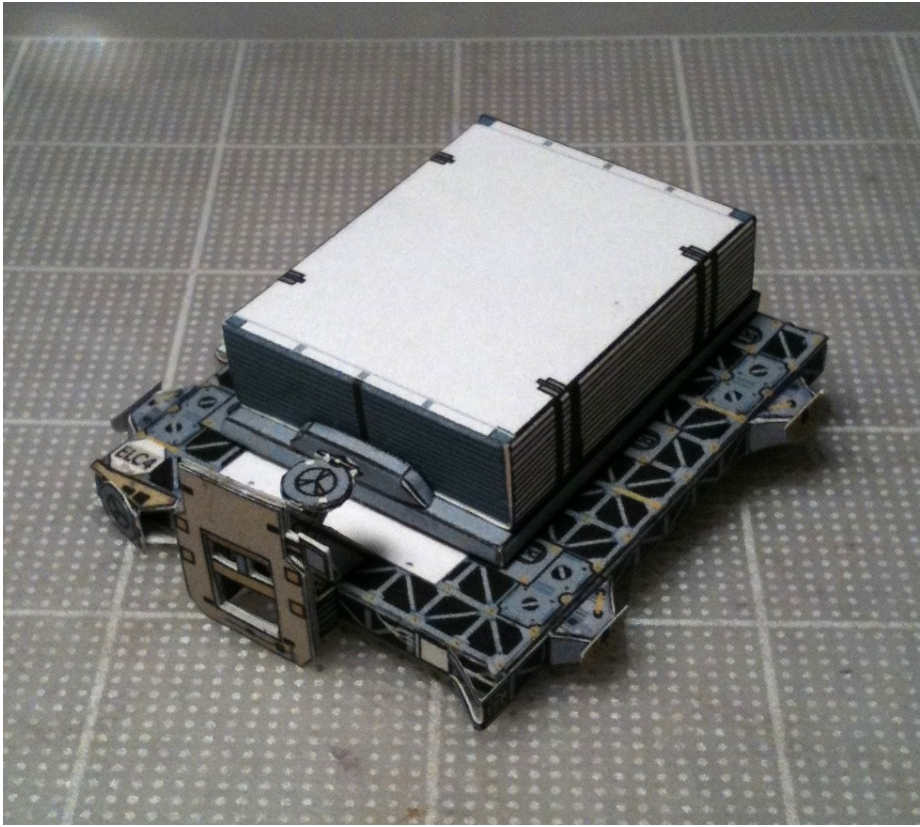


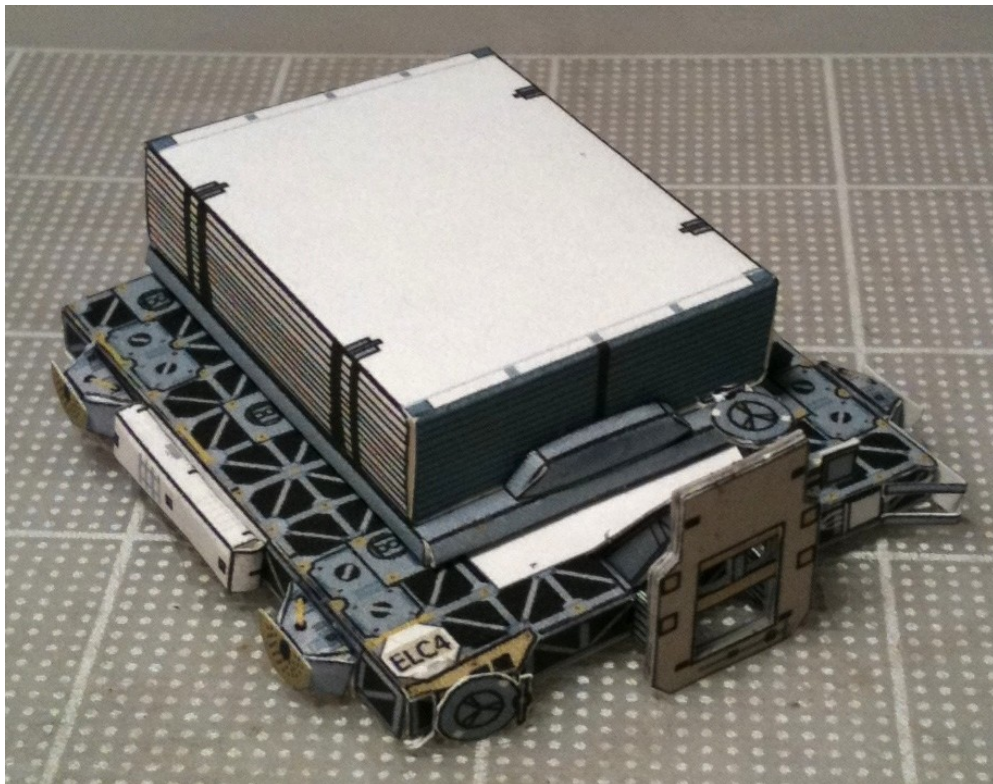
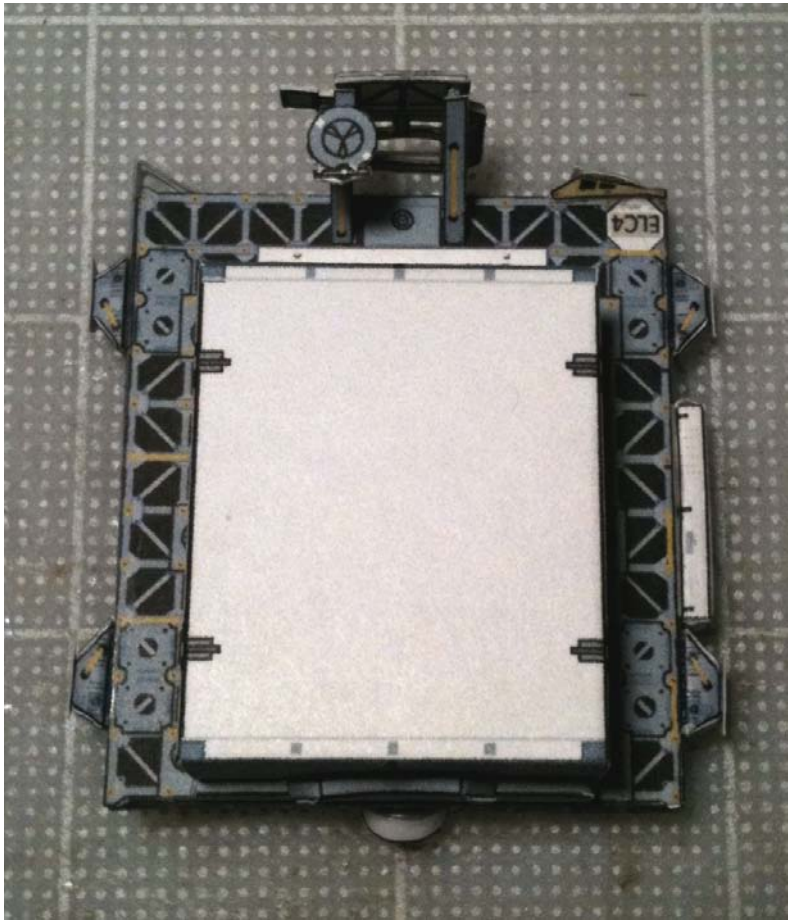


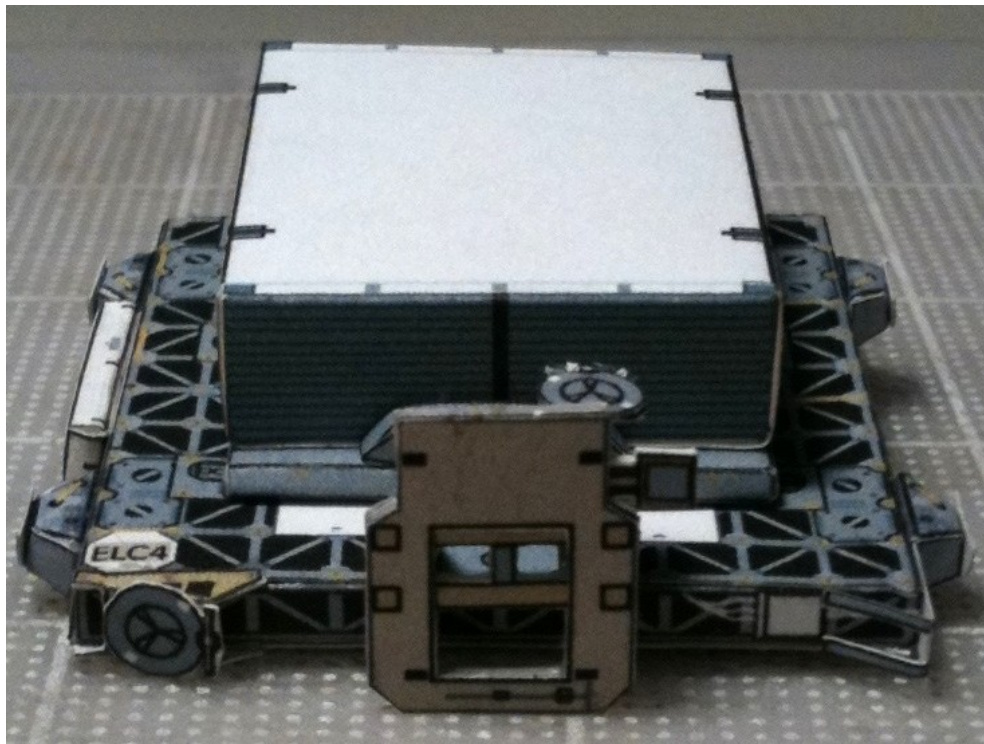


Adding the radiator

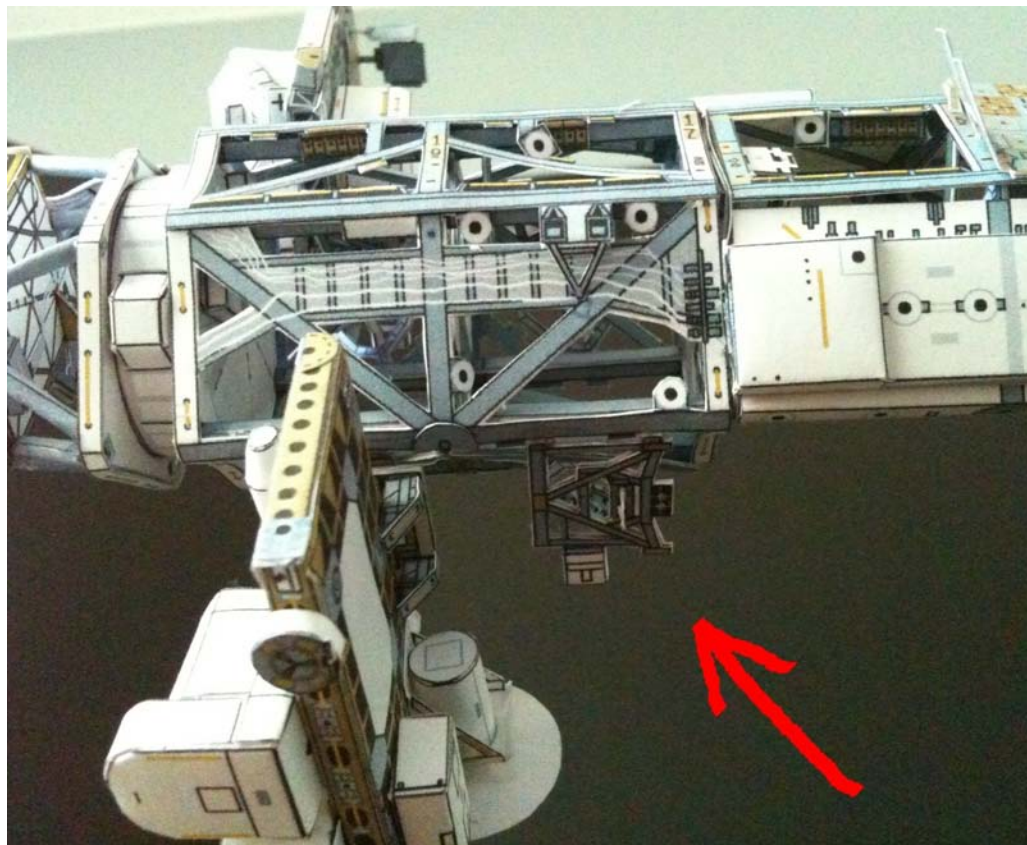


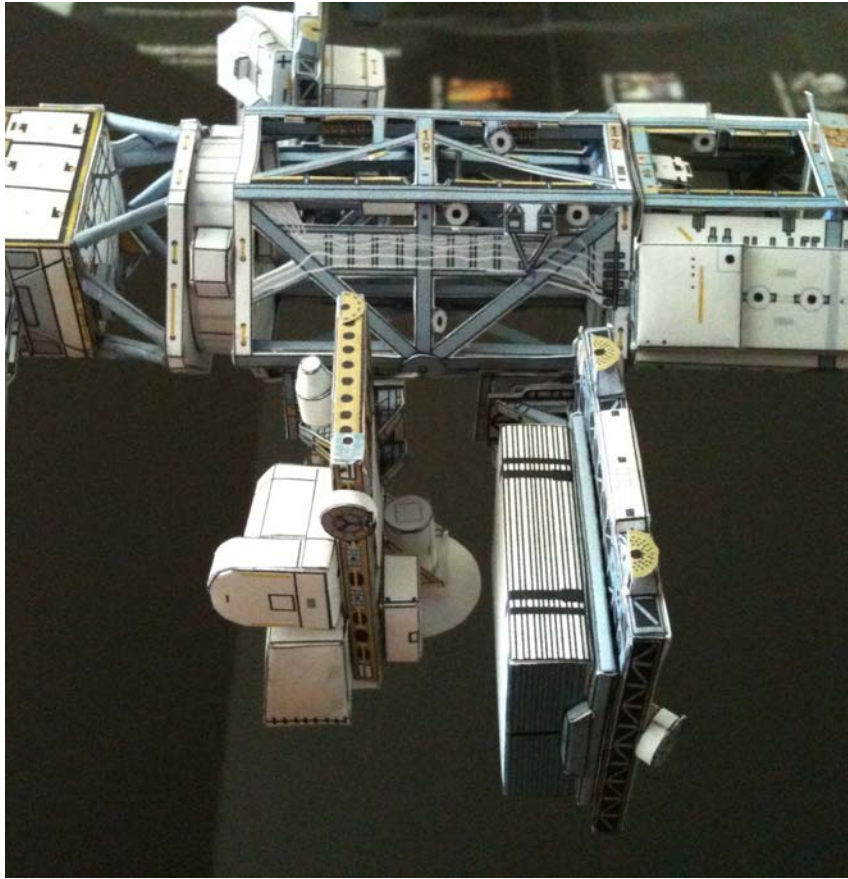




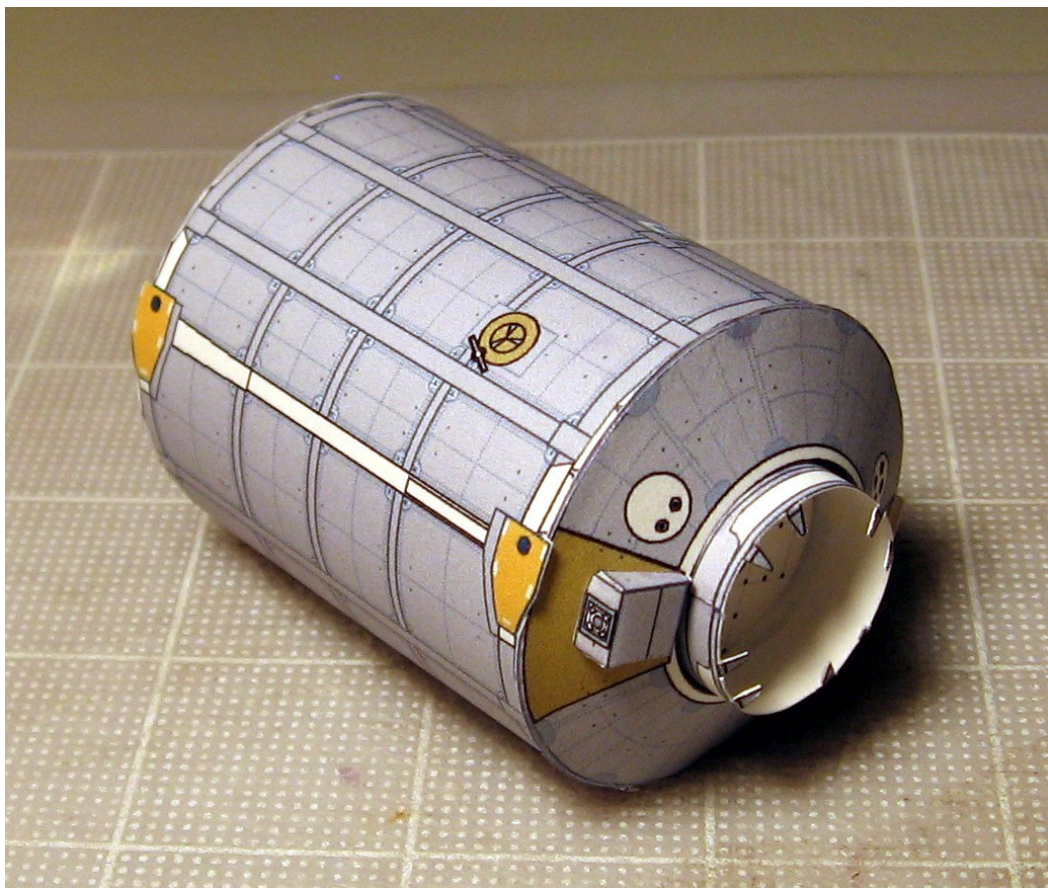
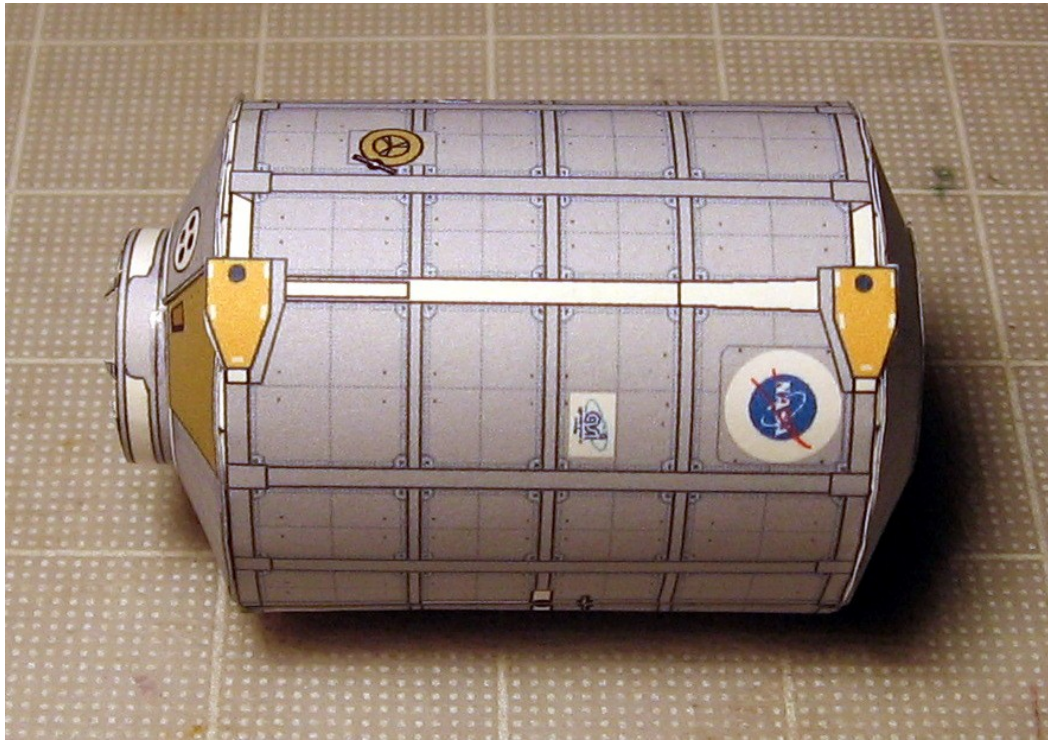


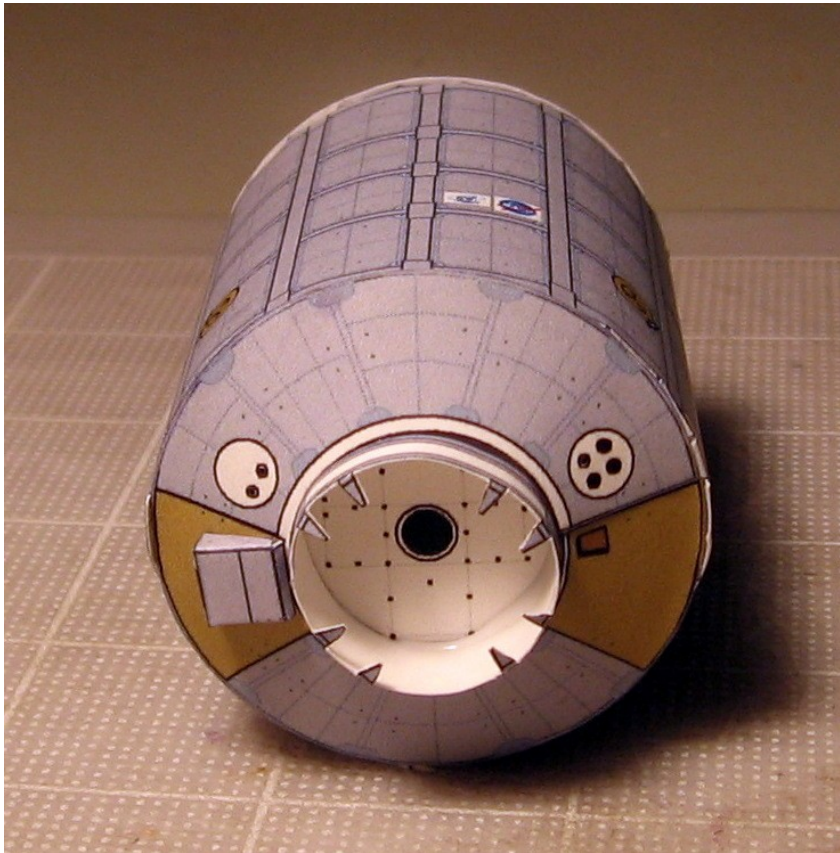
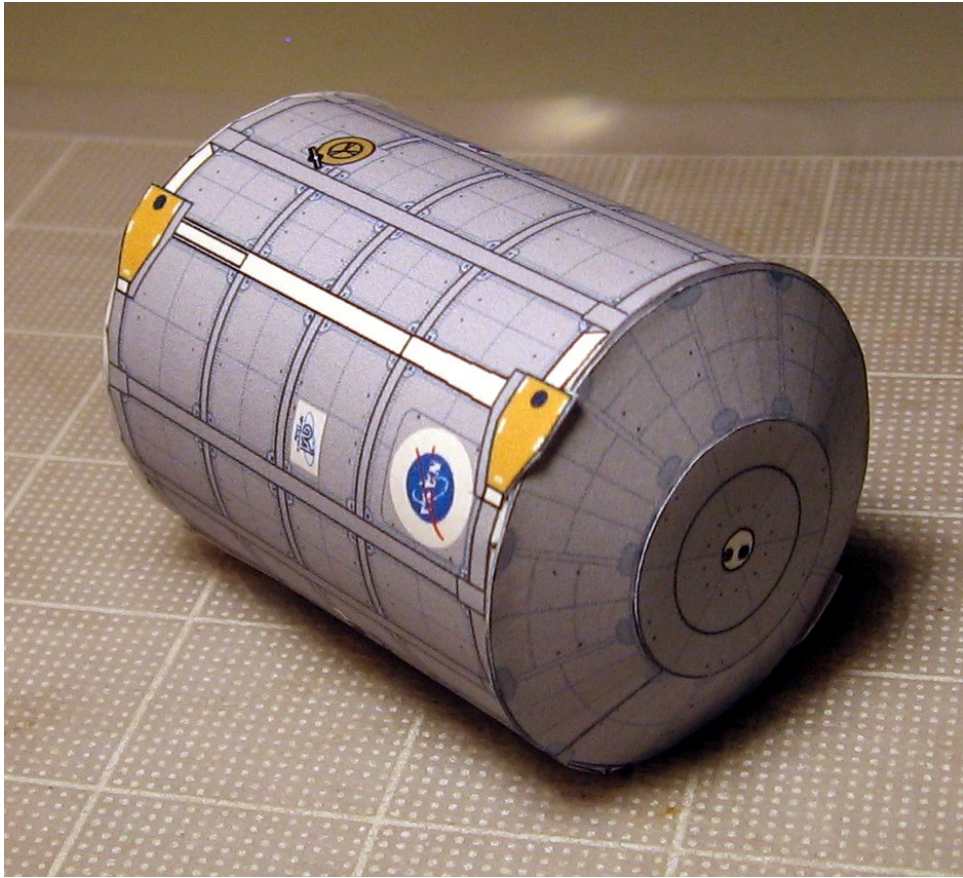
Location of the ELC-4 on the ISS





Building the Permanent Multipurpose Module “Leonardo” (PMM)



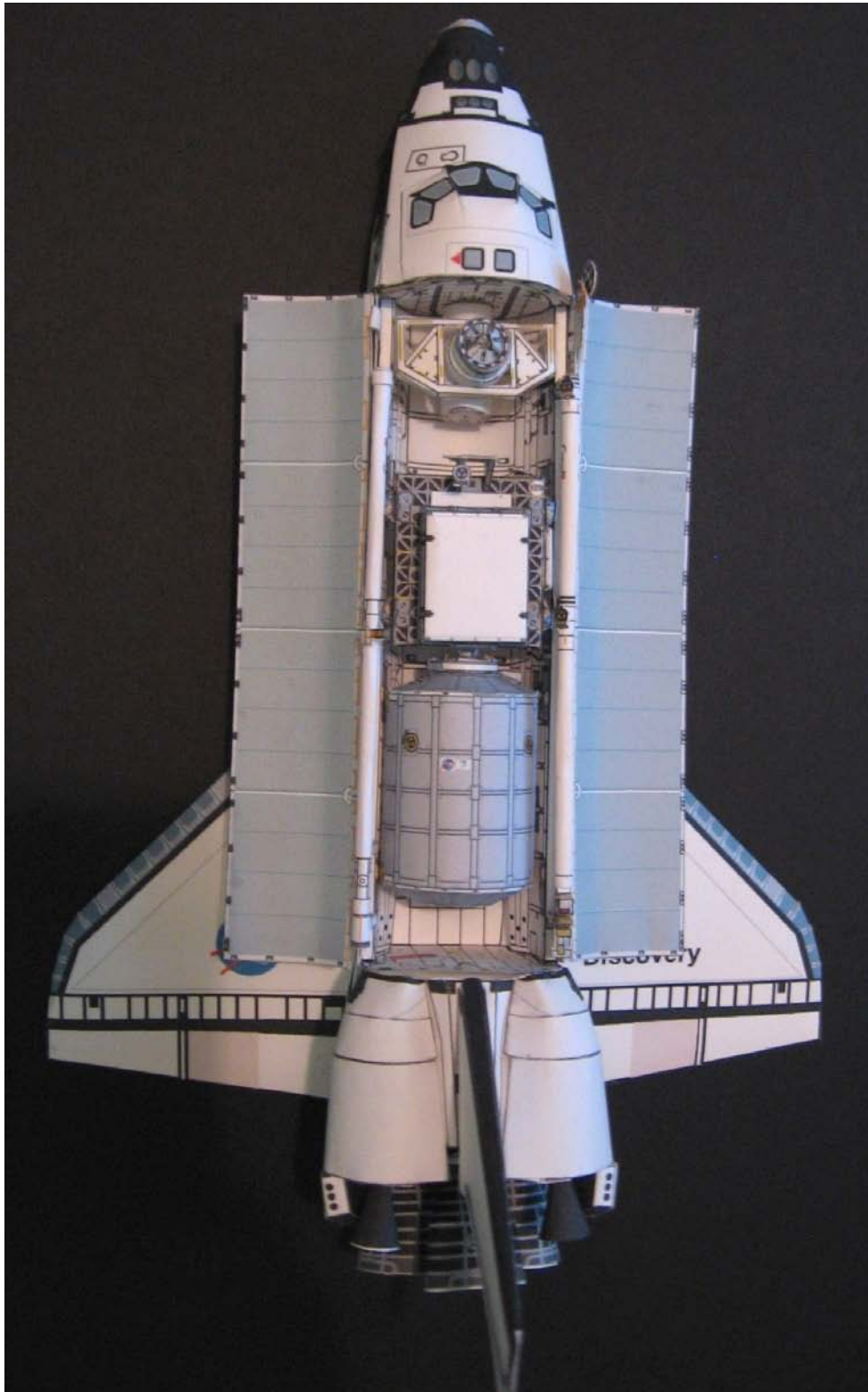


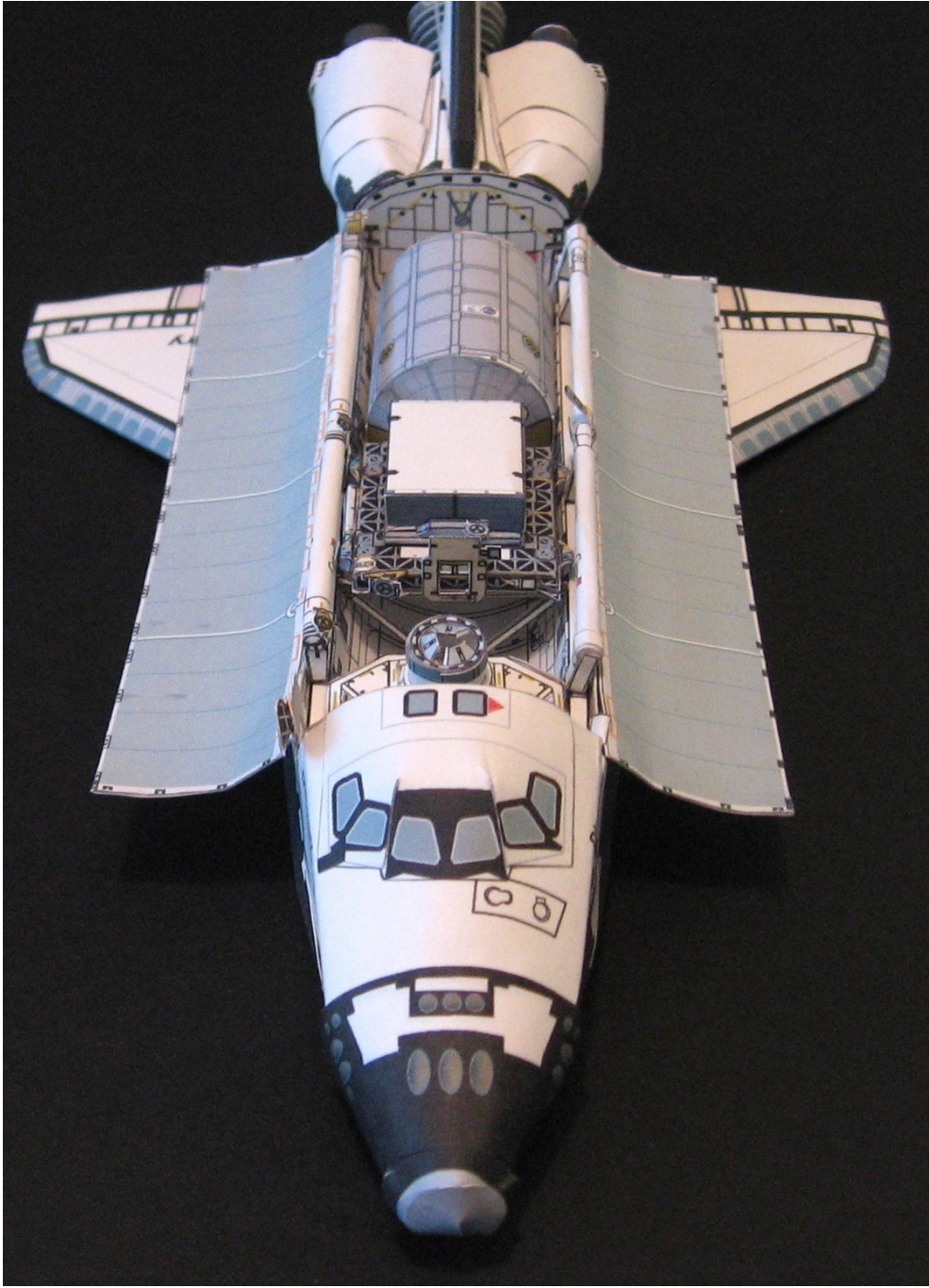
Location of the PMM on the ISS

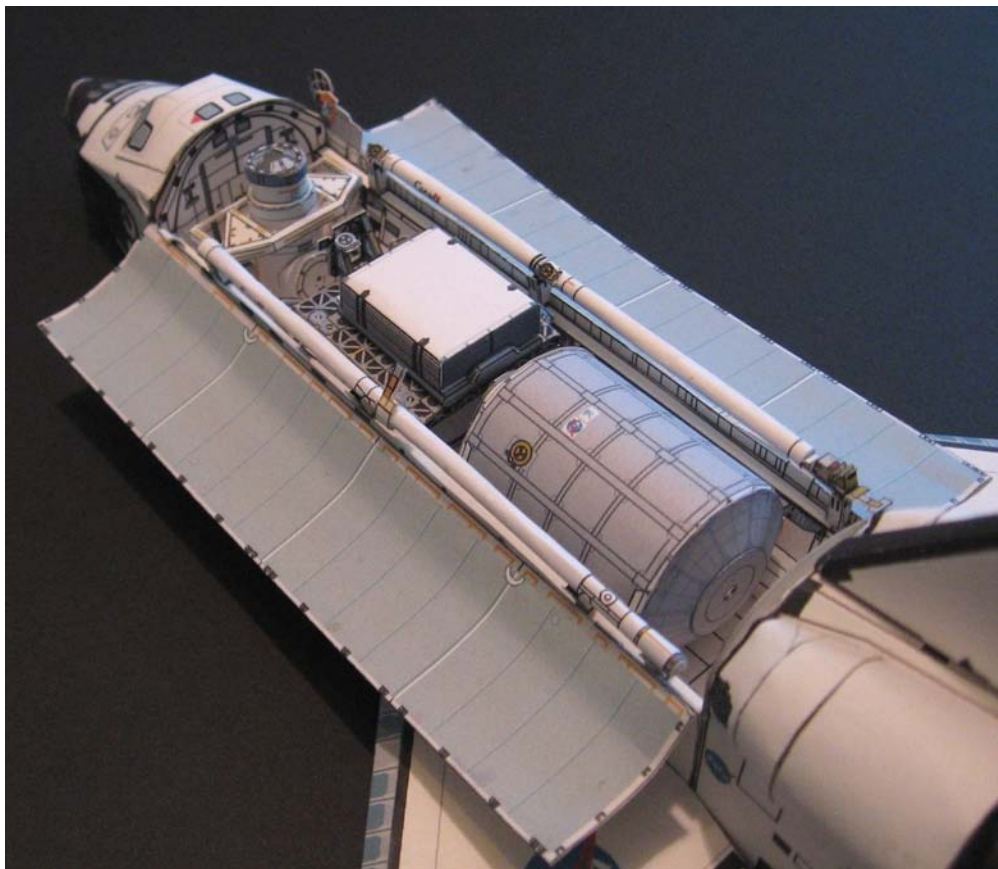
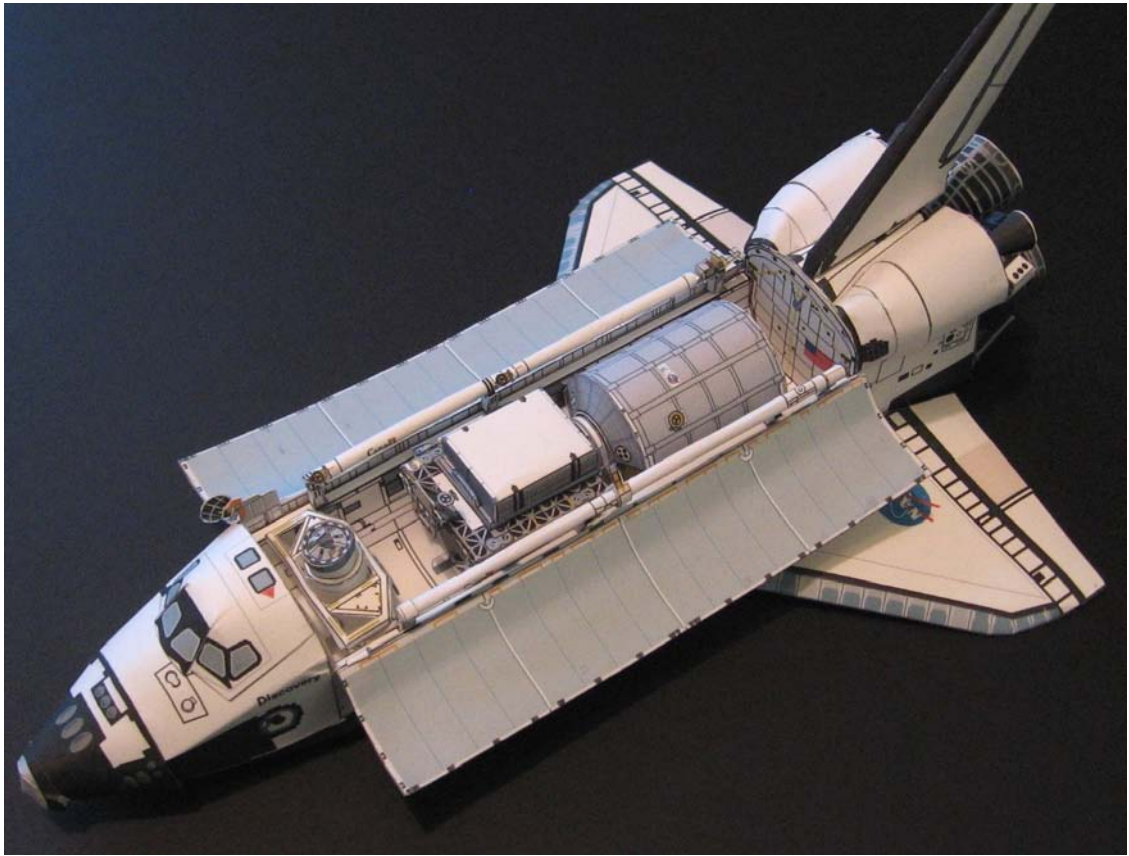


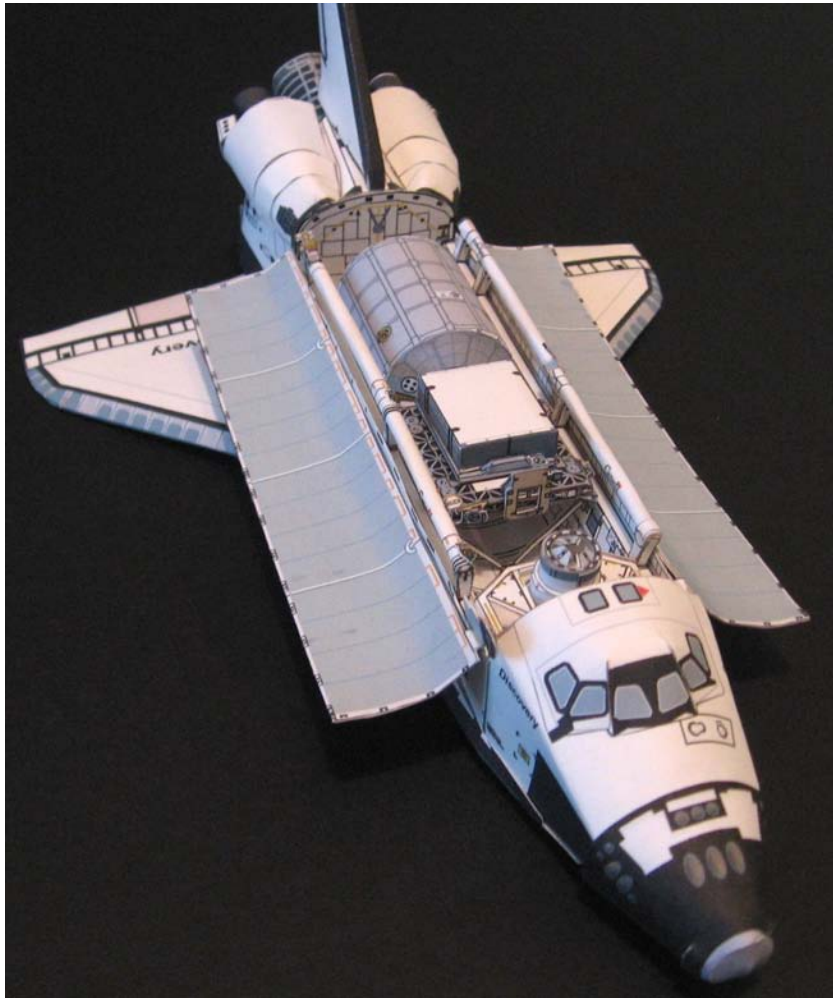
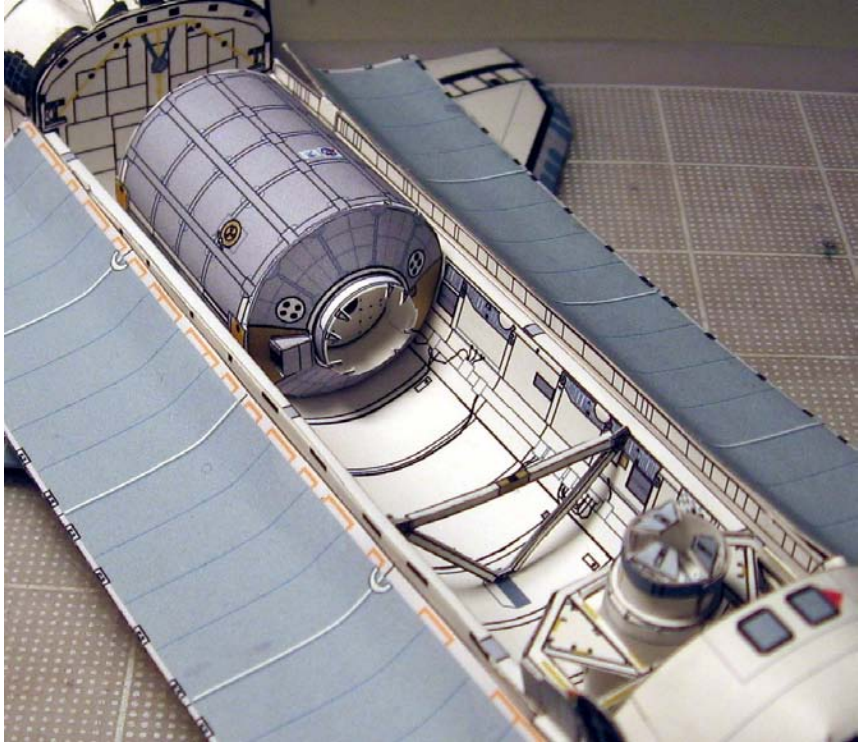


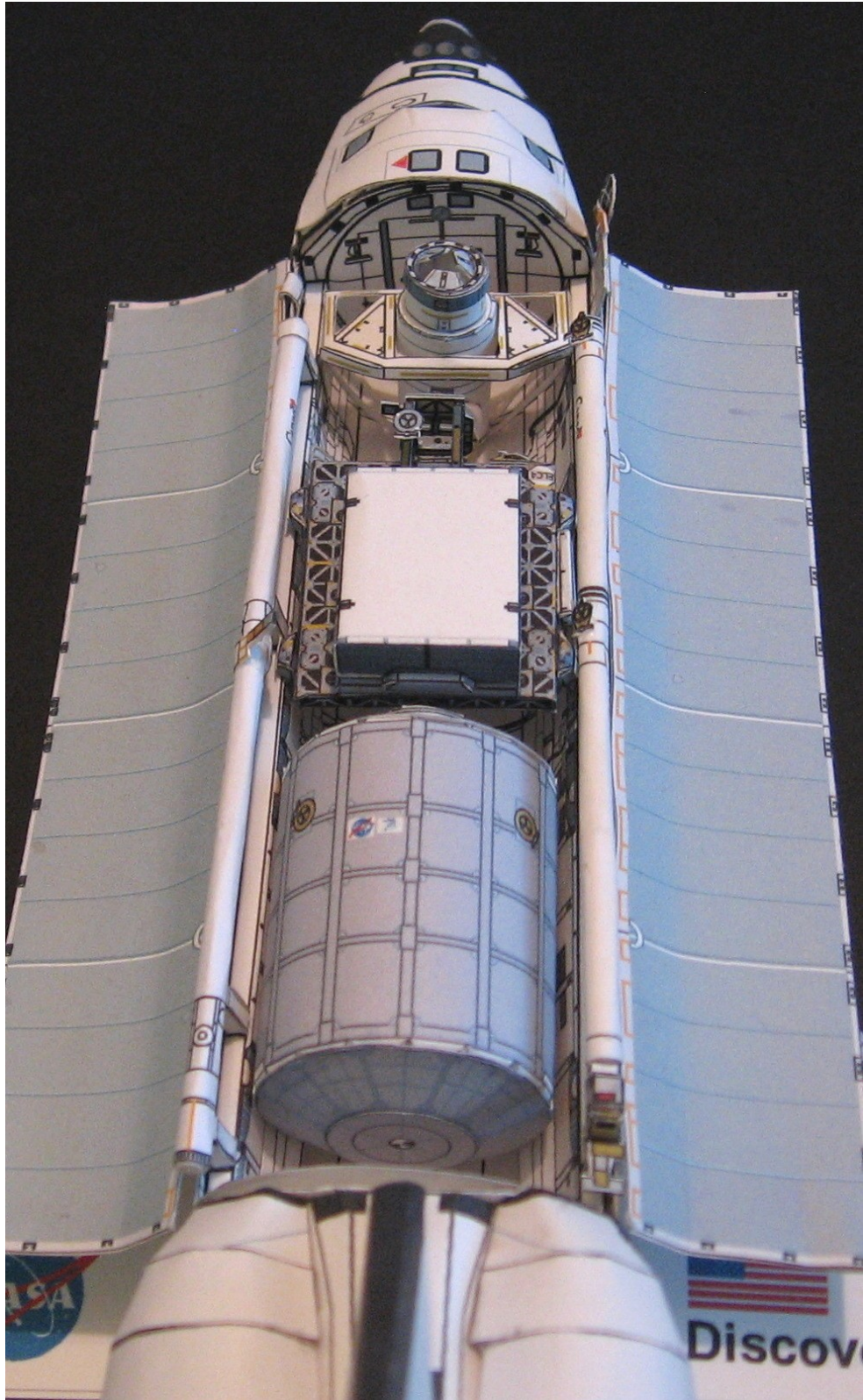
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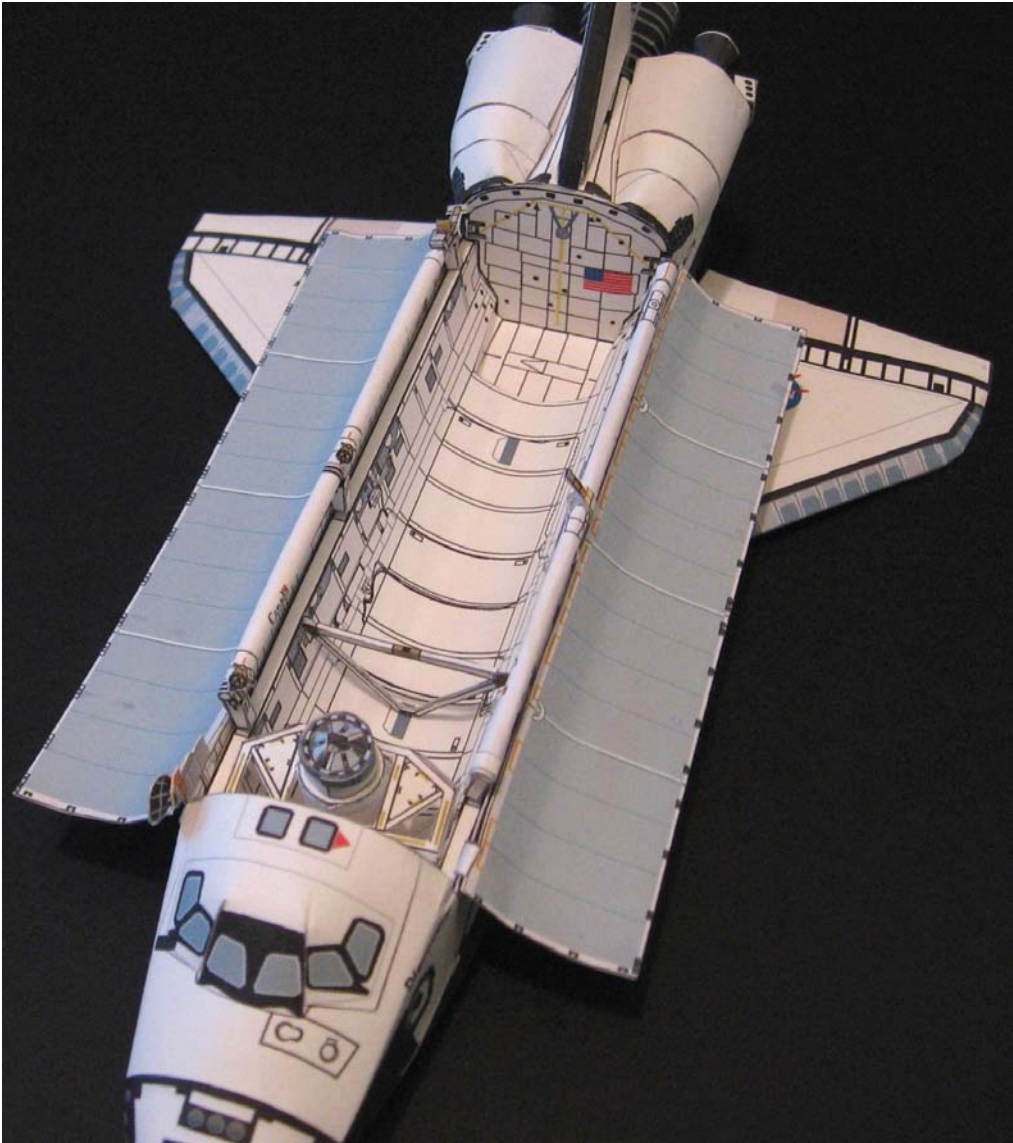












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