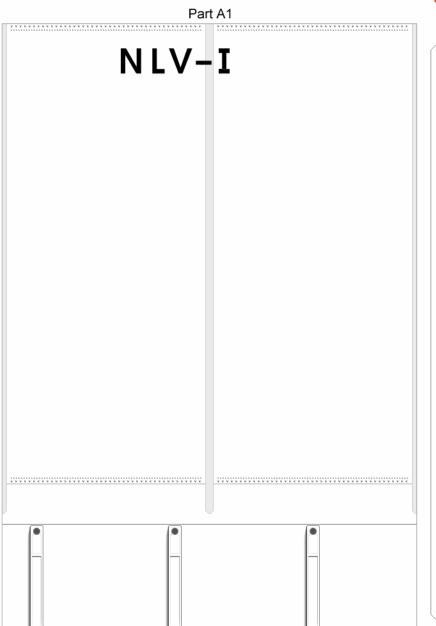


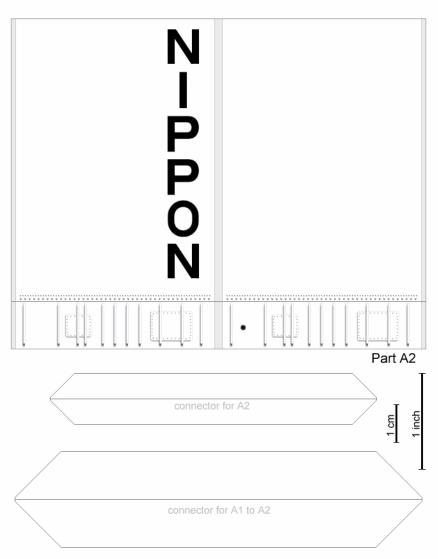
N-1 (Delta M)







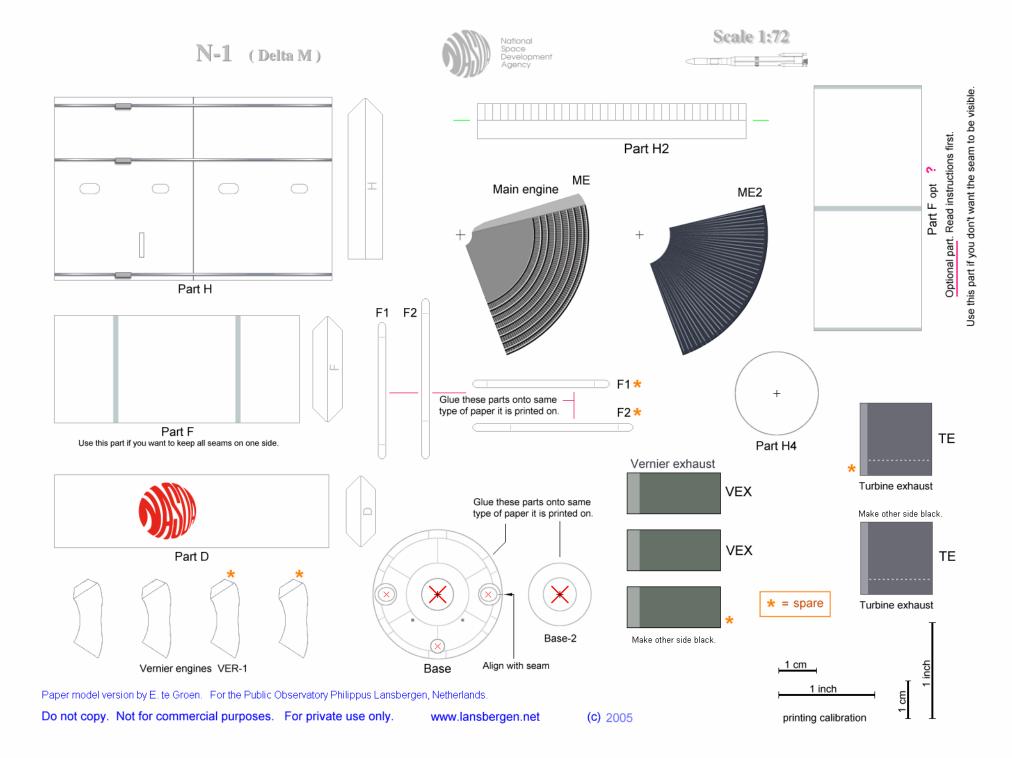


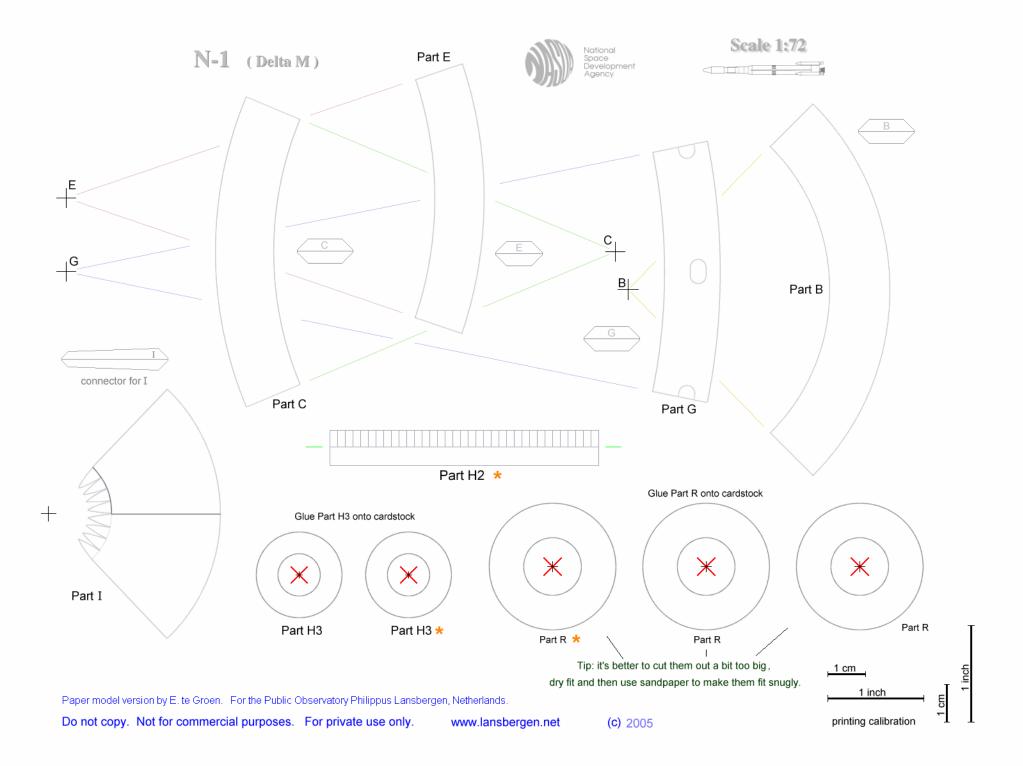


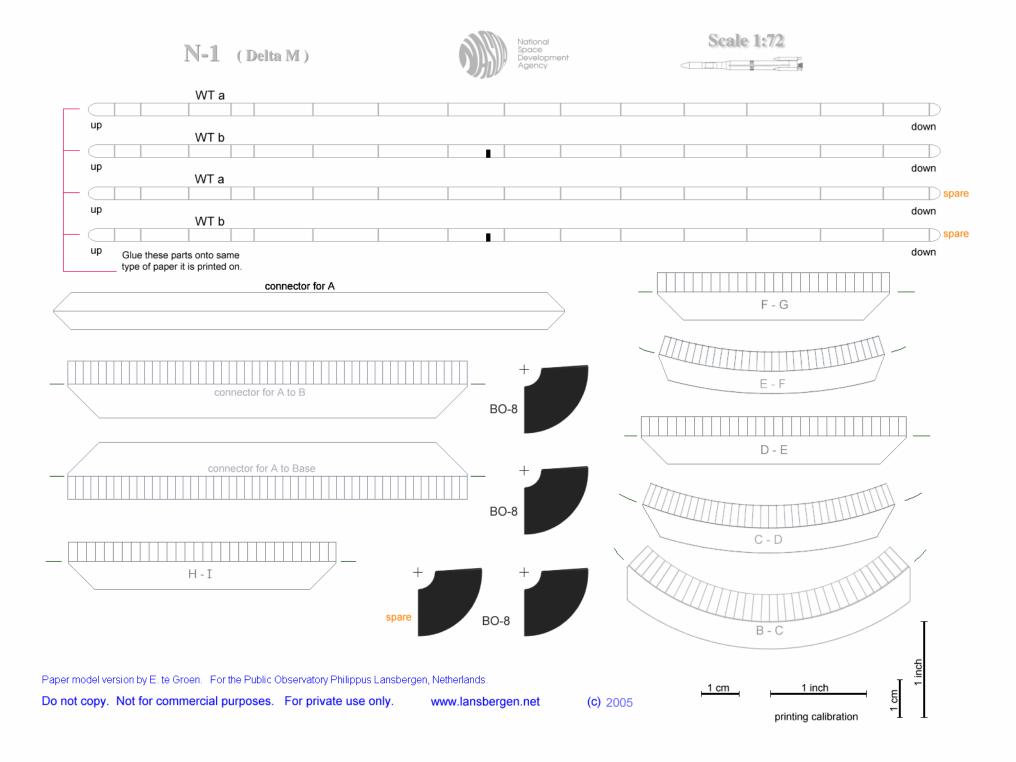
Paper model version by E. te Groen. For the Public Observatory Philippus Lansbergen, Netherlands.

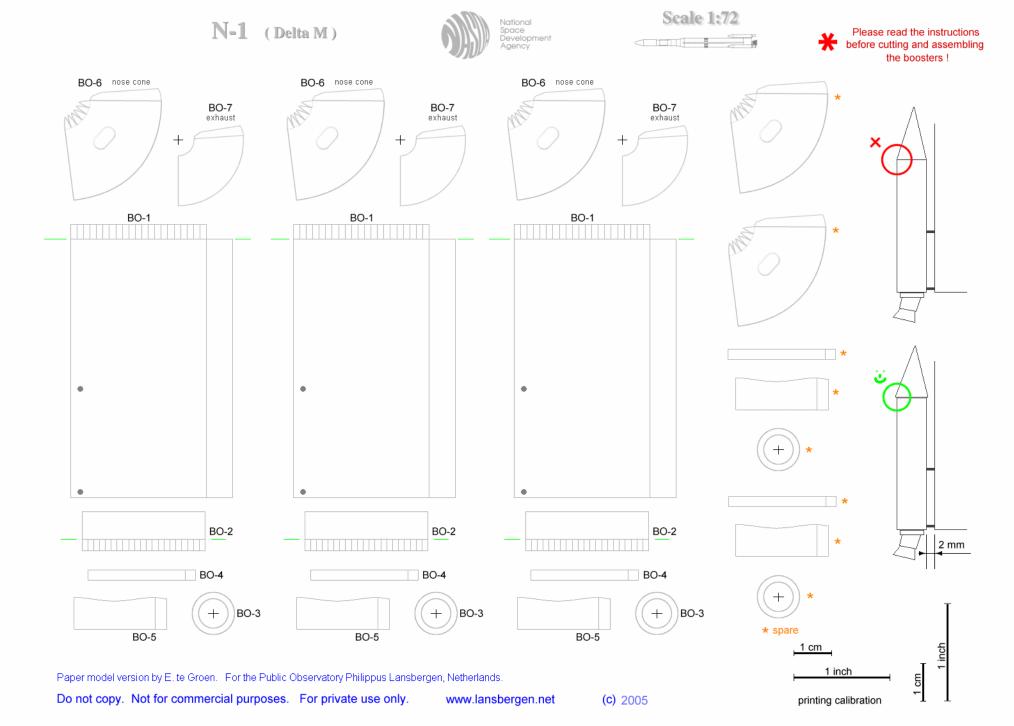
Do not copy. Not for commercial purposes. For private use only. www.lansbergen.net (c) 2005

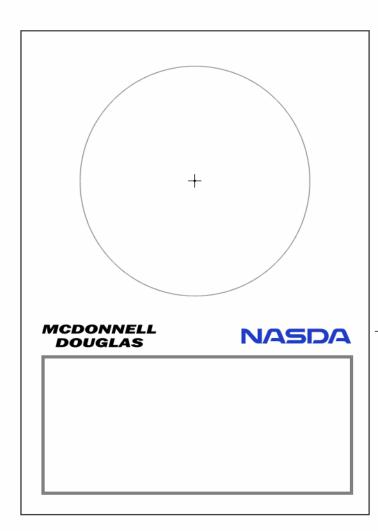
1 cm 1 inch printing calibration







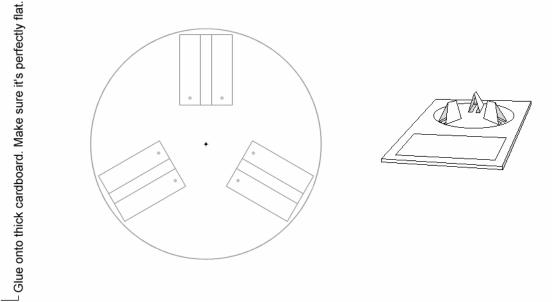


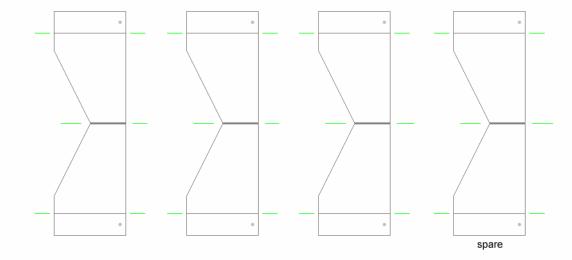




In October 1970, McDonnell Douglas licenced NASDA, the Japanese space organization, to build this rocket, which was based on MD-D's Delta M rocket technology.

On September 9, 1975, after several years of development and testing, Japan made its first step into the world of professional and commercial space rocketry.

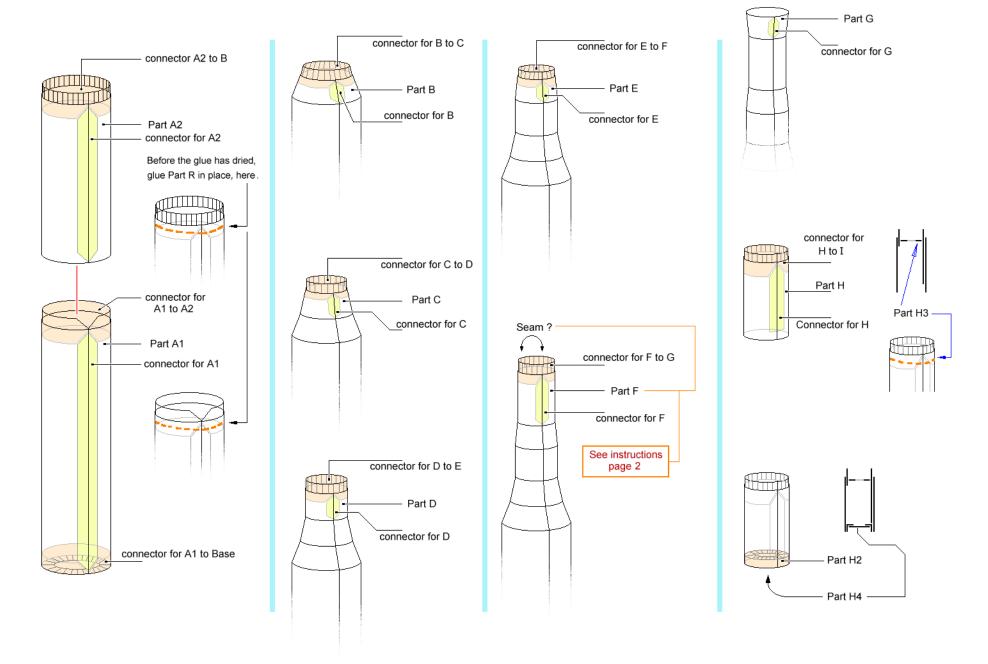




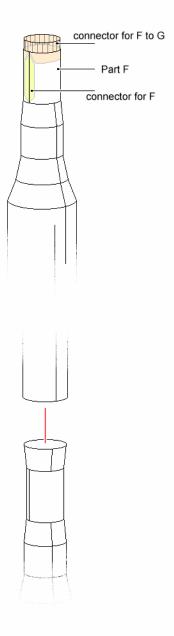
Print this page onto the thickest paper your printer can handle.

(#120 cardstock / 200 ...240 grams/sq m)

Instructions for building the N-1

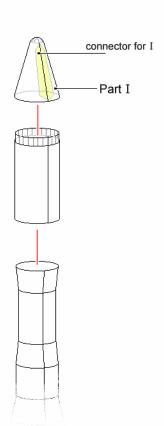


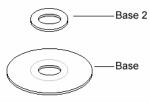
Optional Part F opt.



Instructions for building the N-1

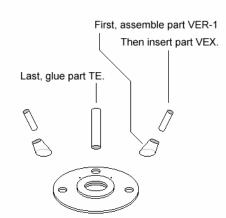






Pierce the 2 holes and carefully drill the 3 larger holes.



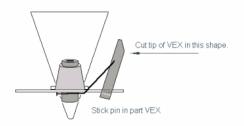


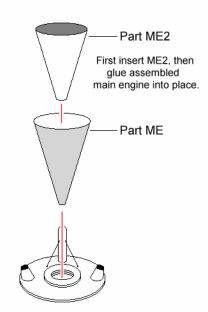
Fix into place with piece of paper.

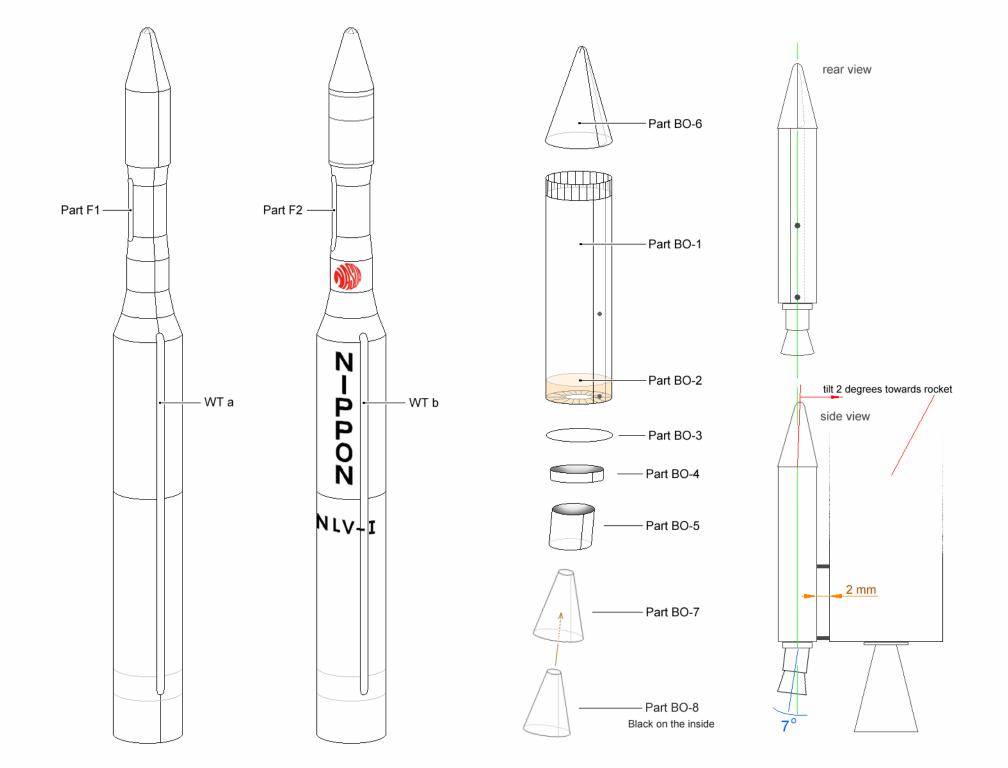


Push pins through these holes.

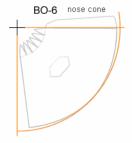








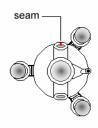
Instructions for building the N-1



Cut carefully on the grey lines.

Line is elliptical and not perfectly round!

Make booster tip point slightly
towards main fuel tank.



Bottom view

