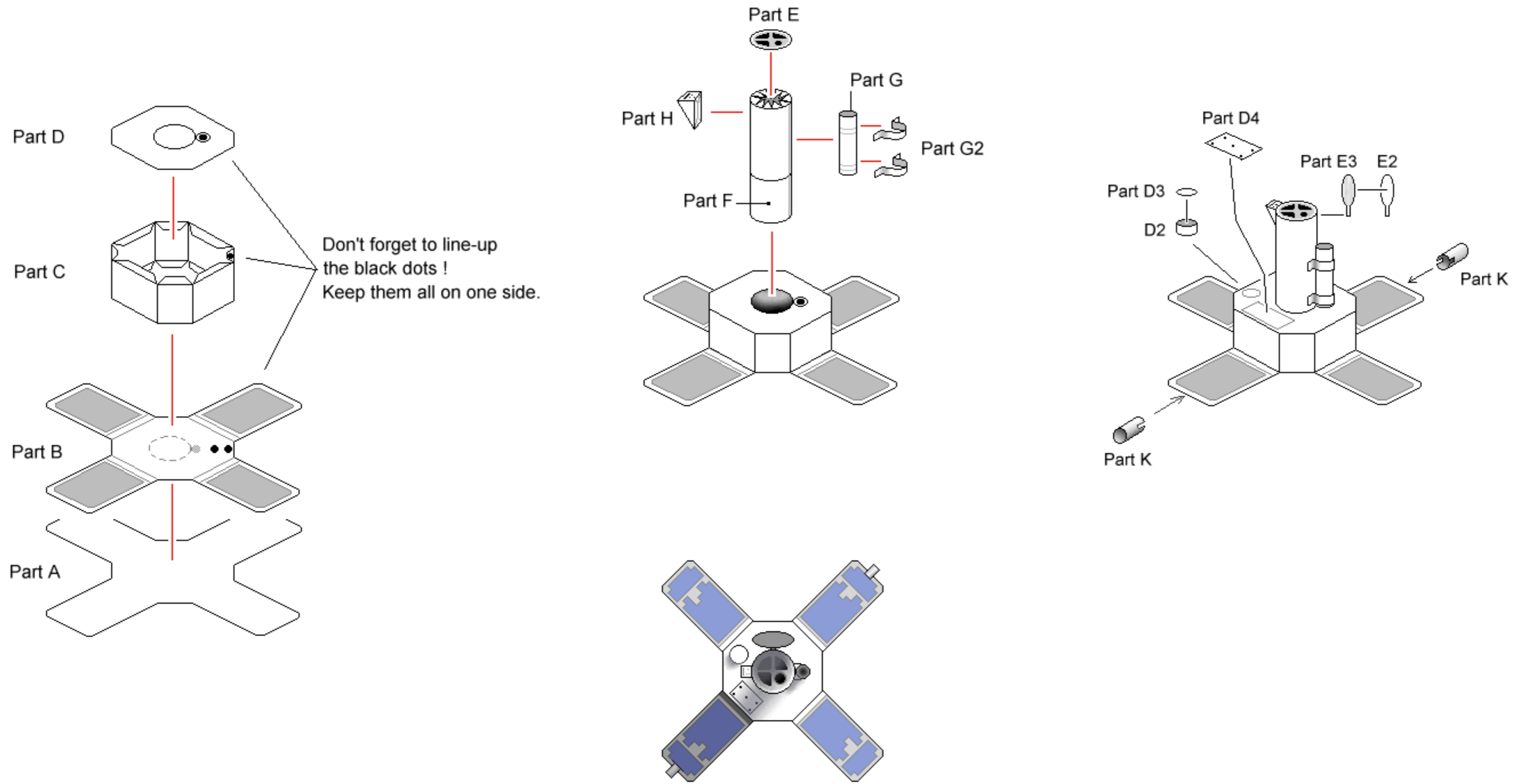


Instructions for building the TRACE satellite.



Paper model made for Sun-Earth Day 2003. Made by E. te Groen, member of the Dutch Observatory Club Philippus Lansbergen, Netherlands. This model was realized through close cooperation with NASA staff members.

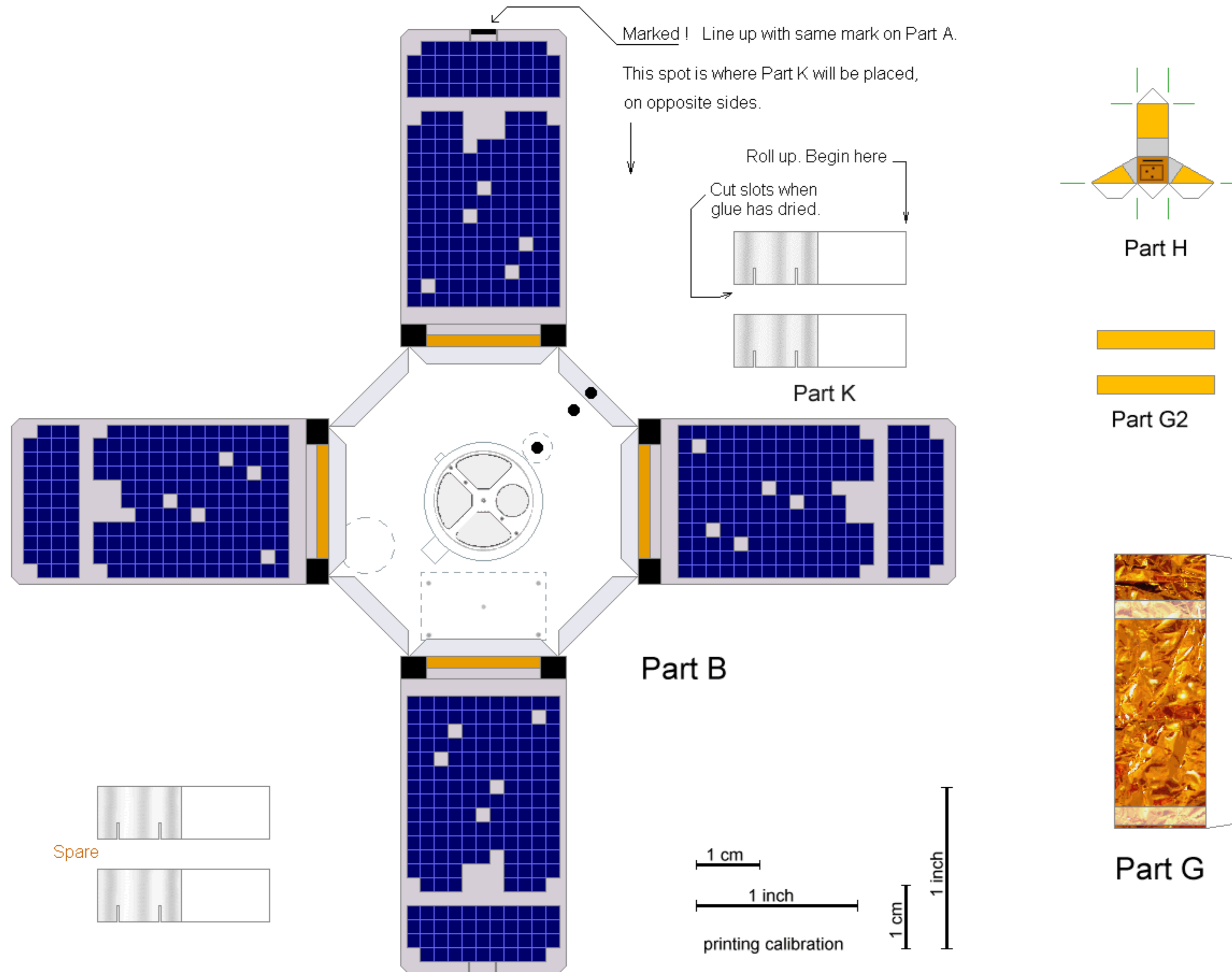
Special thanks to Dawn Myers, Beth Jacob, Steele Hill, Paal Brekke, Carolyn Ng, Jeff Parker and everybody else at NASA who helped in gathering information about this satellite and who made it possible to realize this model and made it available on Internet.

TRACE satellite

Transition Region and Coronal Explorer

Explore the Sun.

Scale 1 : 20



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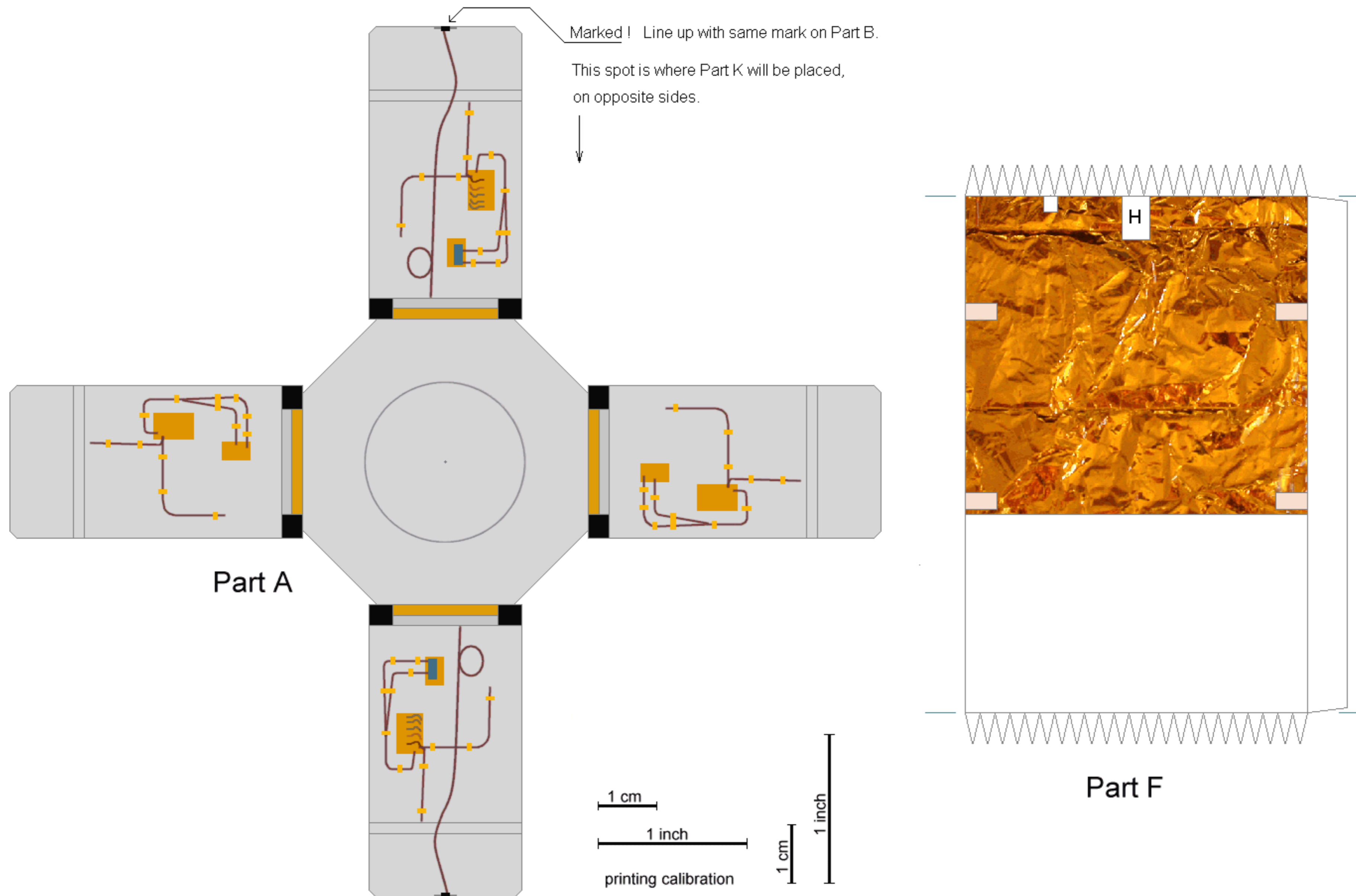
TRACE

satellite

Transition Region and Coronal Explorer

Explore the Sun.

Scale 1 : 20



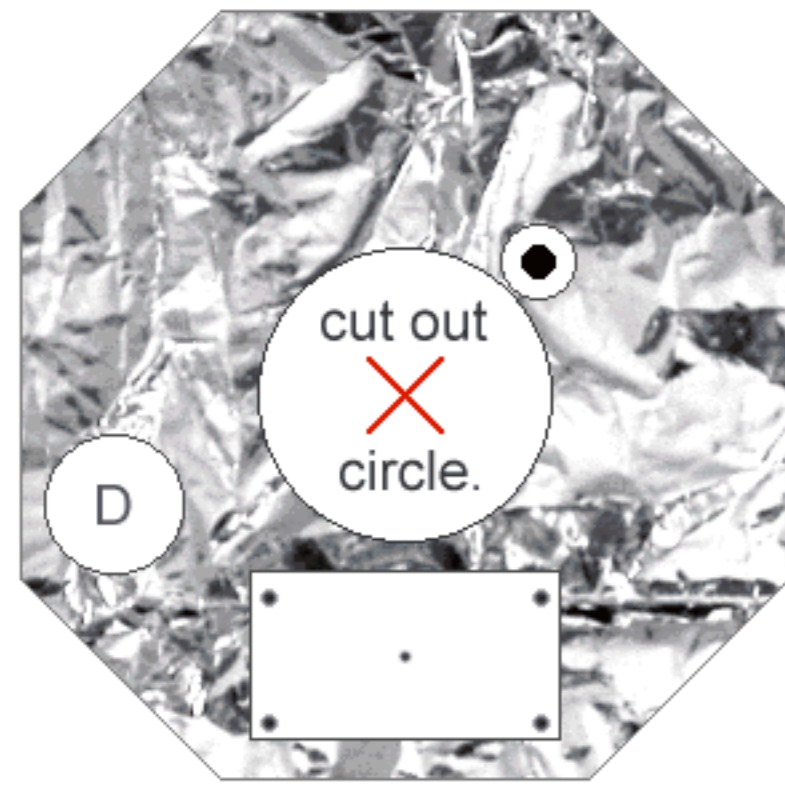
Paper model made for Sun-Earth Day 2003. Made by E. te Groen, member of the Dutch Observatory Club Philippus Lansbergen, Netherlands. This model was realized through close cooperation with NASA staff members.

TRACE satellite

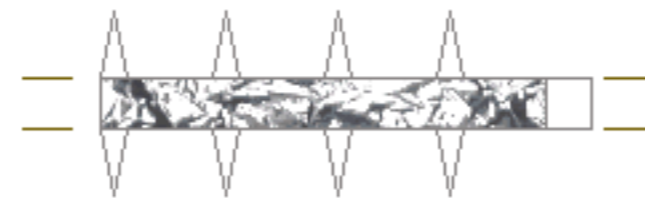
Transition Region and Coronal Explorer

Explore the Sun.

Scale 1 : 20



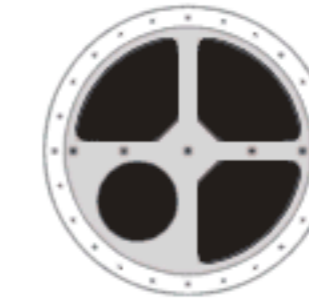
Part D



Part D2



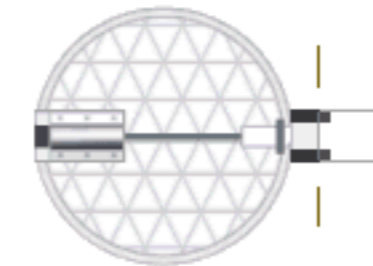
Part D3



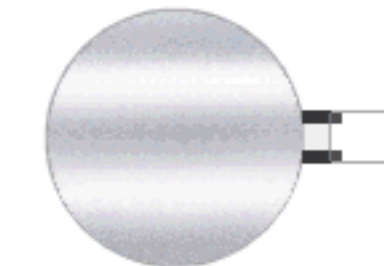
Part E



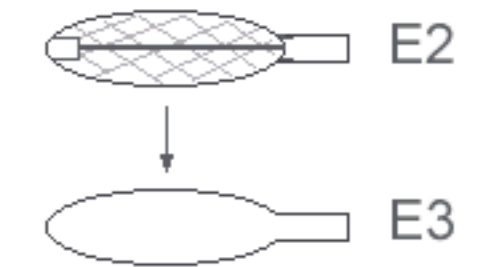
Part D4



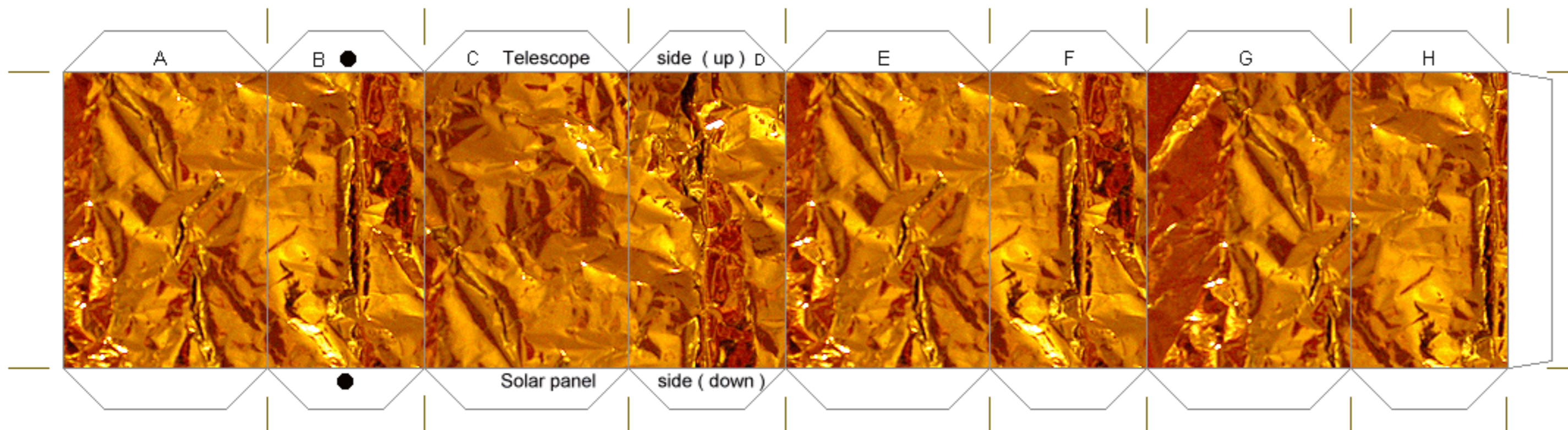
Part E2



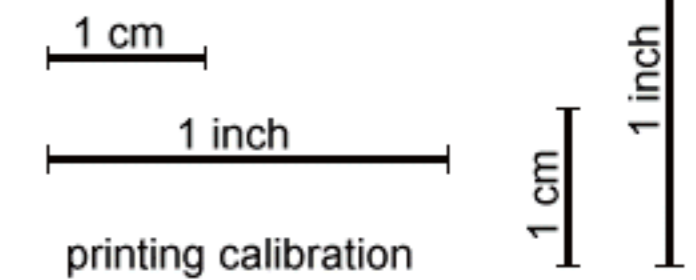
Part E3



Glue back to back.
Keep ink on outside.



Part C



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