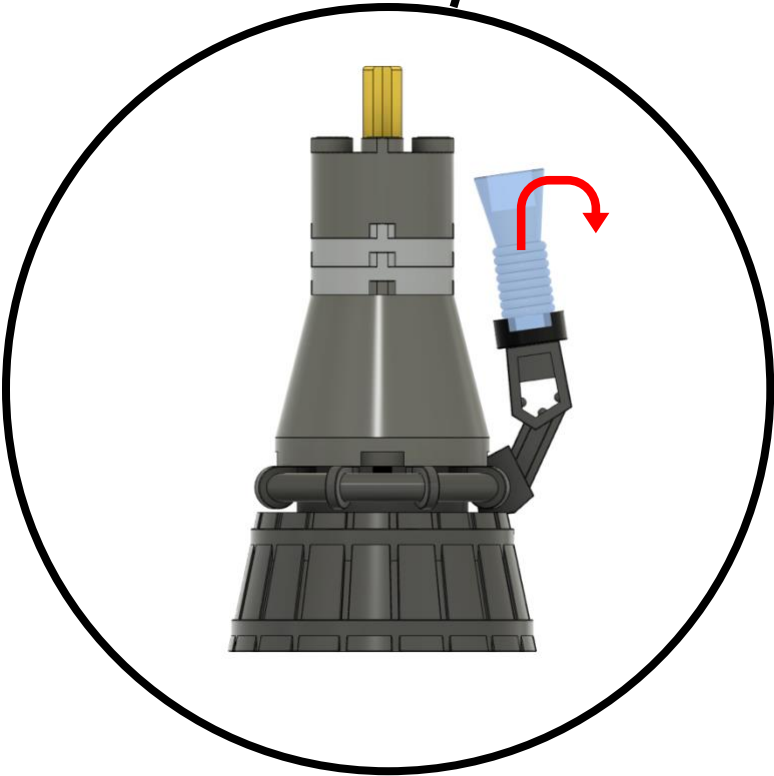
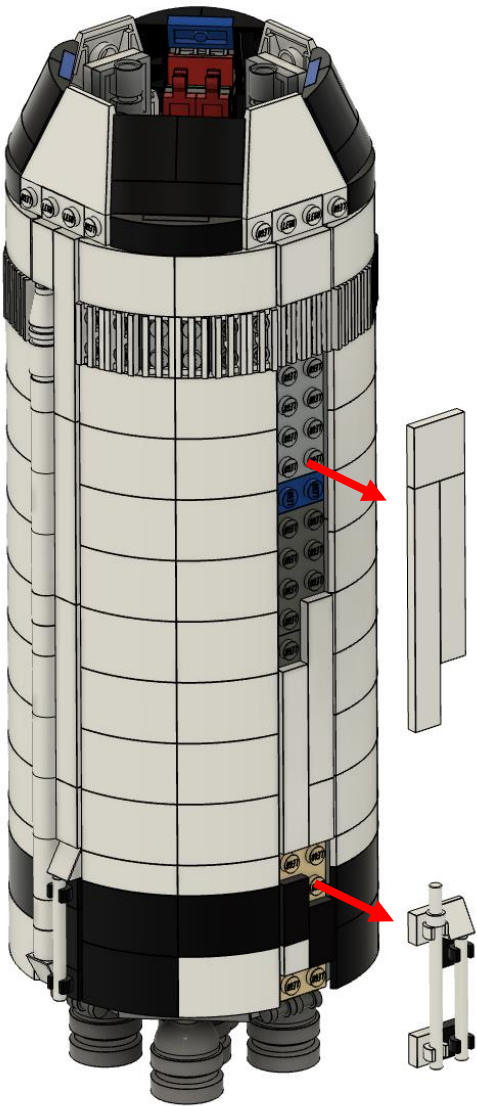
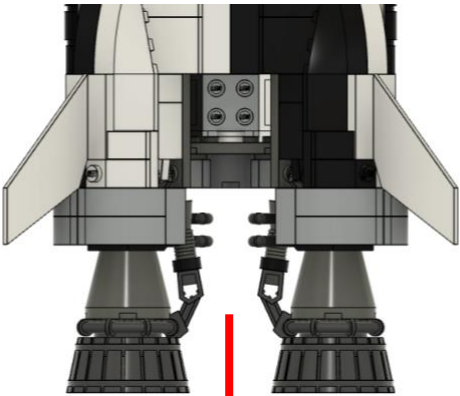
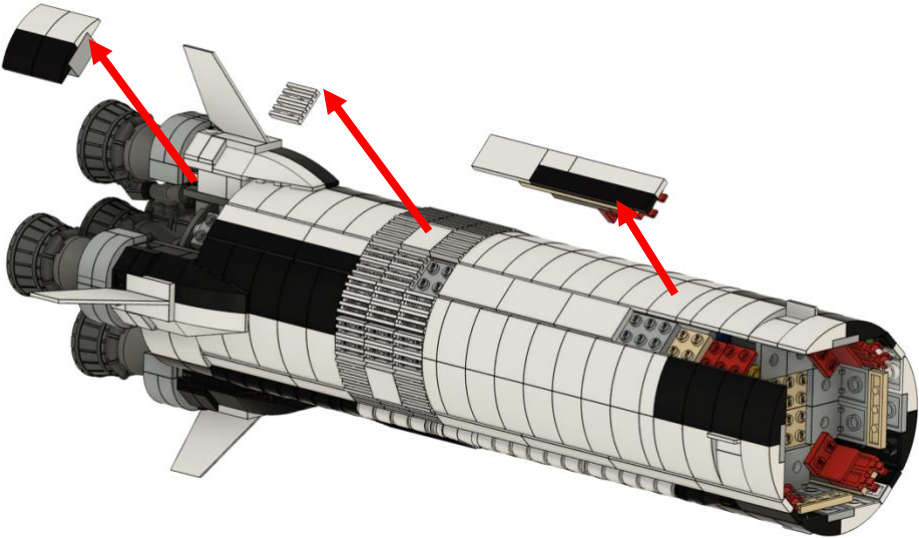


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n

Remove the bricks as shown

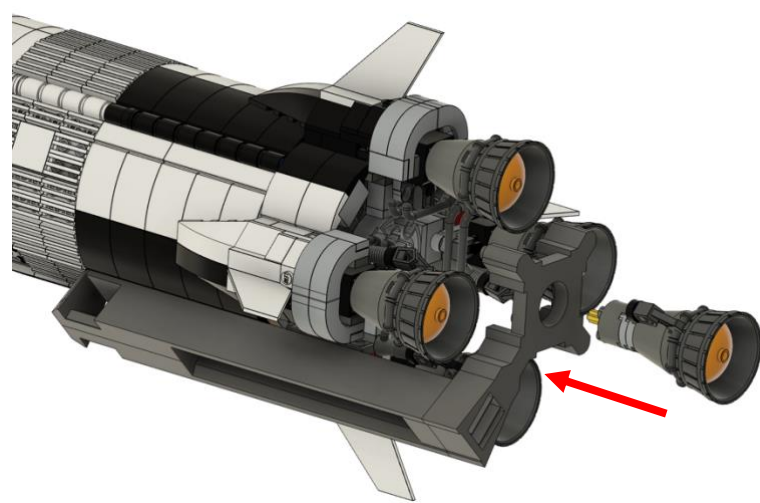
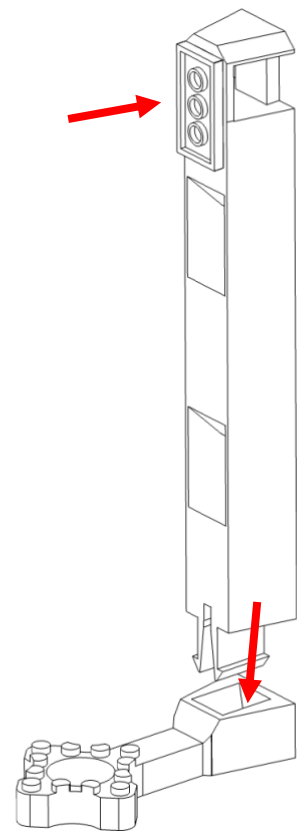


Remove the blaster piece

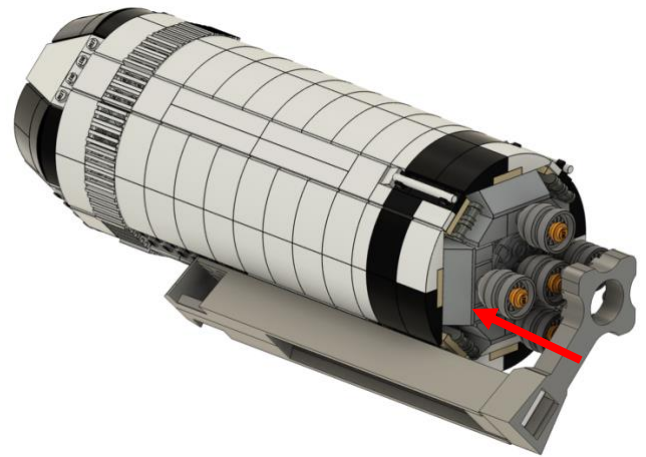
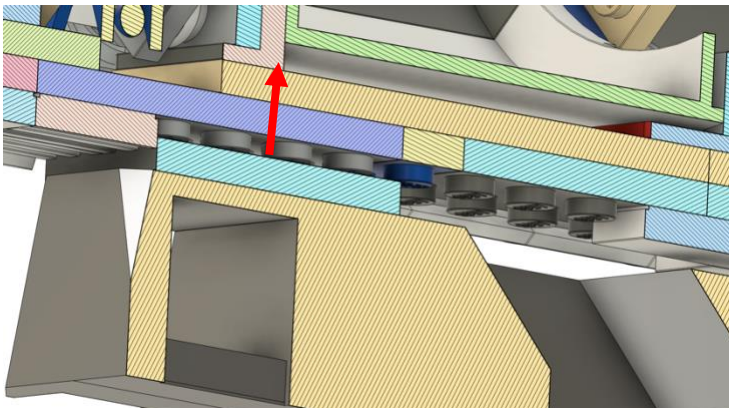
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rtical & horizontal) - Setup

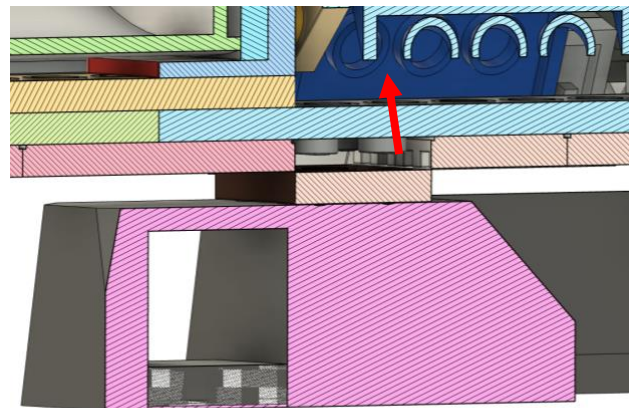
Insert the
included Lego
plates



Press the 3D printed part into the 4x4 round brick
followed by the fifth engine.

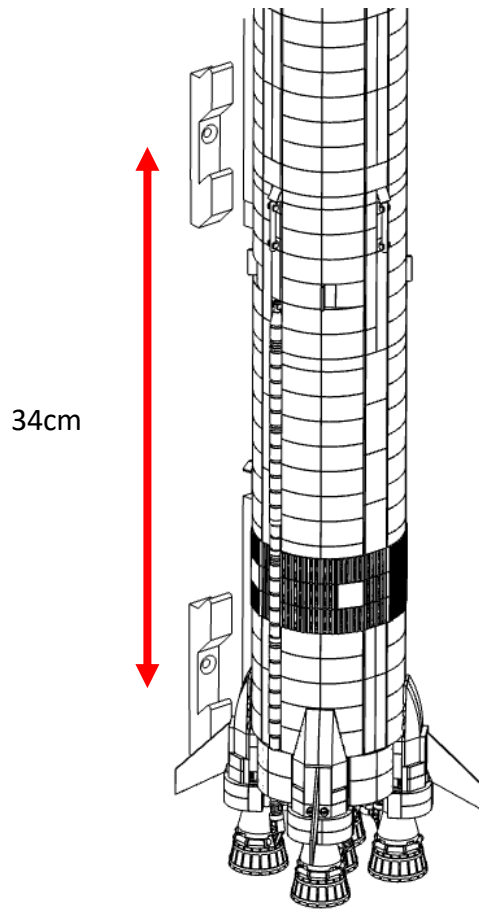


Press the 3D printed part into the 4x4 round
plate



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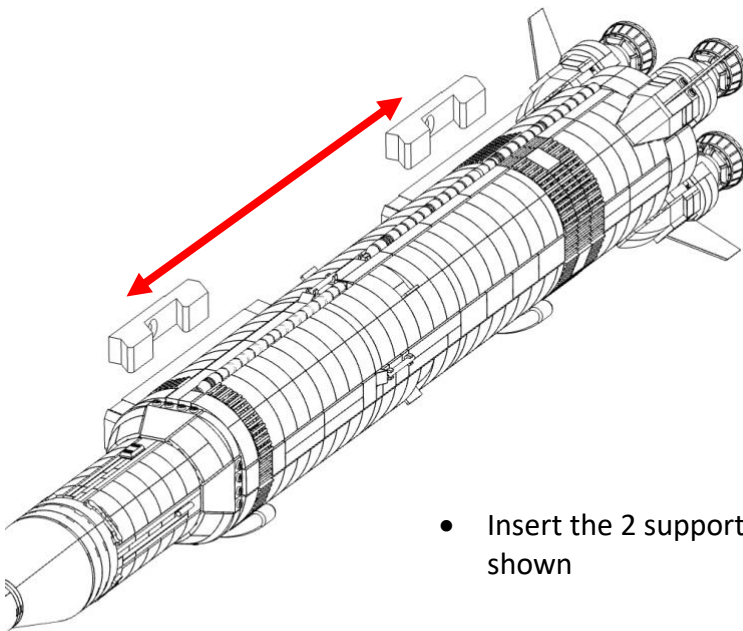
rtical & horizontal) – Wall hook positions



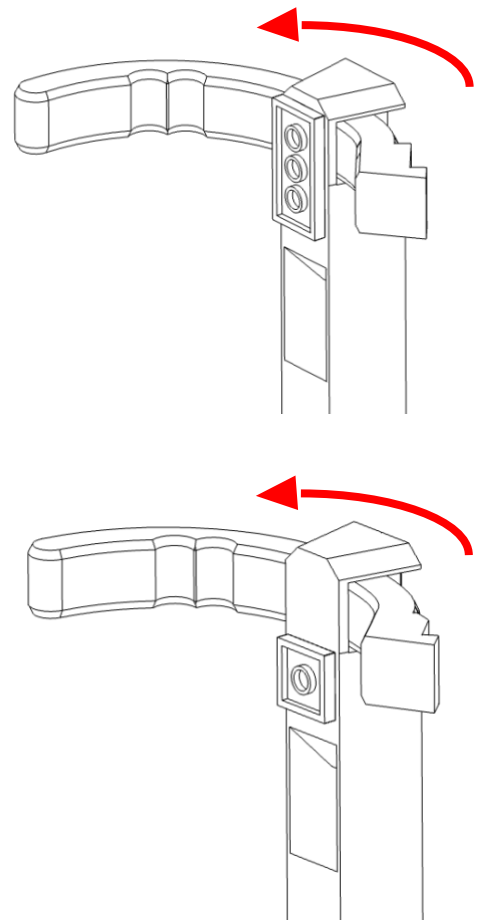
Vertical Mounting

- Requires only the two larger wall hooks.
- The hooks must be spaced 34cm apart (measured at the screw holes).

Horizontal mounting



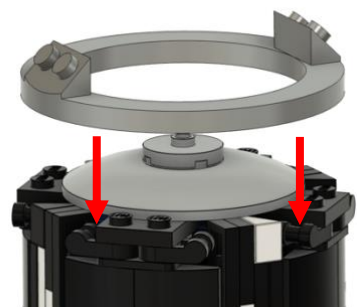
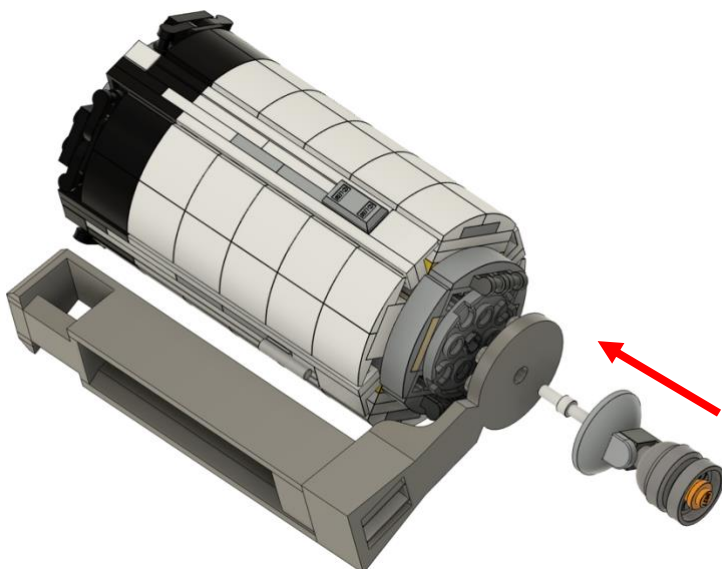
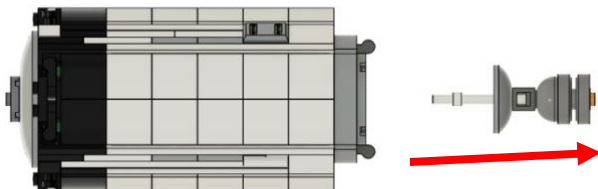
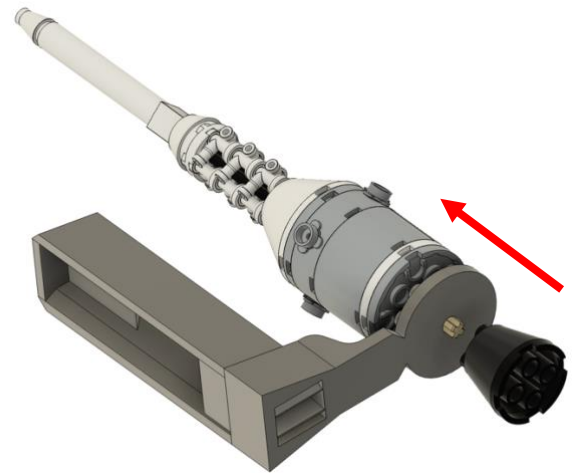
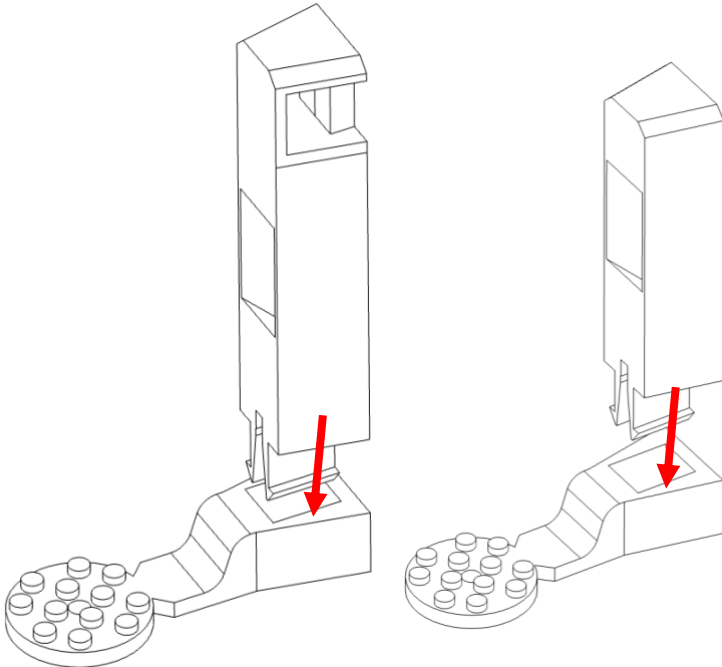
- Insert the 2 support arms as shown
- Requires only the two larger wall hooks.
- The hooks must be spaced 34cm apart (measured at the screw holes).



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s (Vertical & horizontal) - Setup

Follow steps from page 2, then proceed.



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s (Vertical & horizontal) – Wall hook positions

You must use all four wall hooks. There are no exact spacings, but leave at least 4cm of clearance between each stage of the Lego rocket

