

SpaceX Starship MK1 Prototype



Starship Mk1, an orbital-scale prototype of the spacecraft it eventually plans to use to attain its goal of fully reusable commercial spaceflight. Starship is the key ingredient not only to fully reusable launch and cargo vehicles for serving commercial clients; it's also the next most important step in SpaceX and Elon Musk's audacious plan to get humans to Mars.

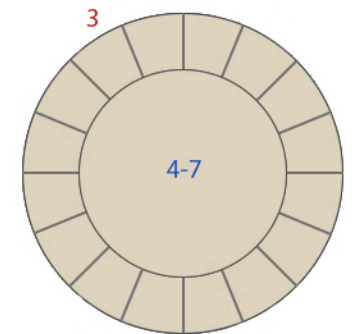
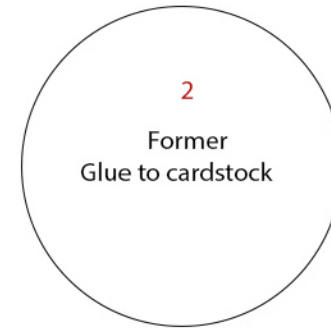
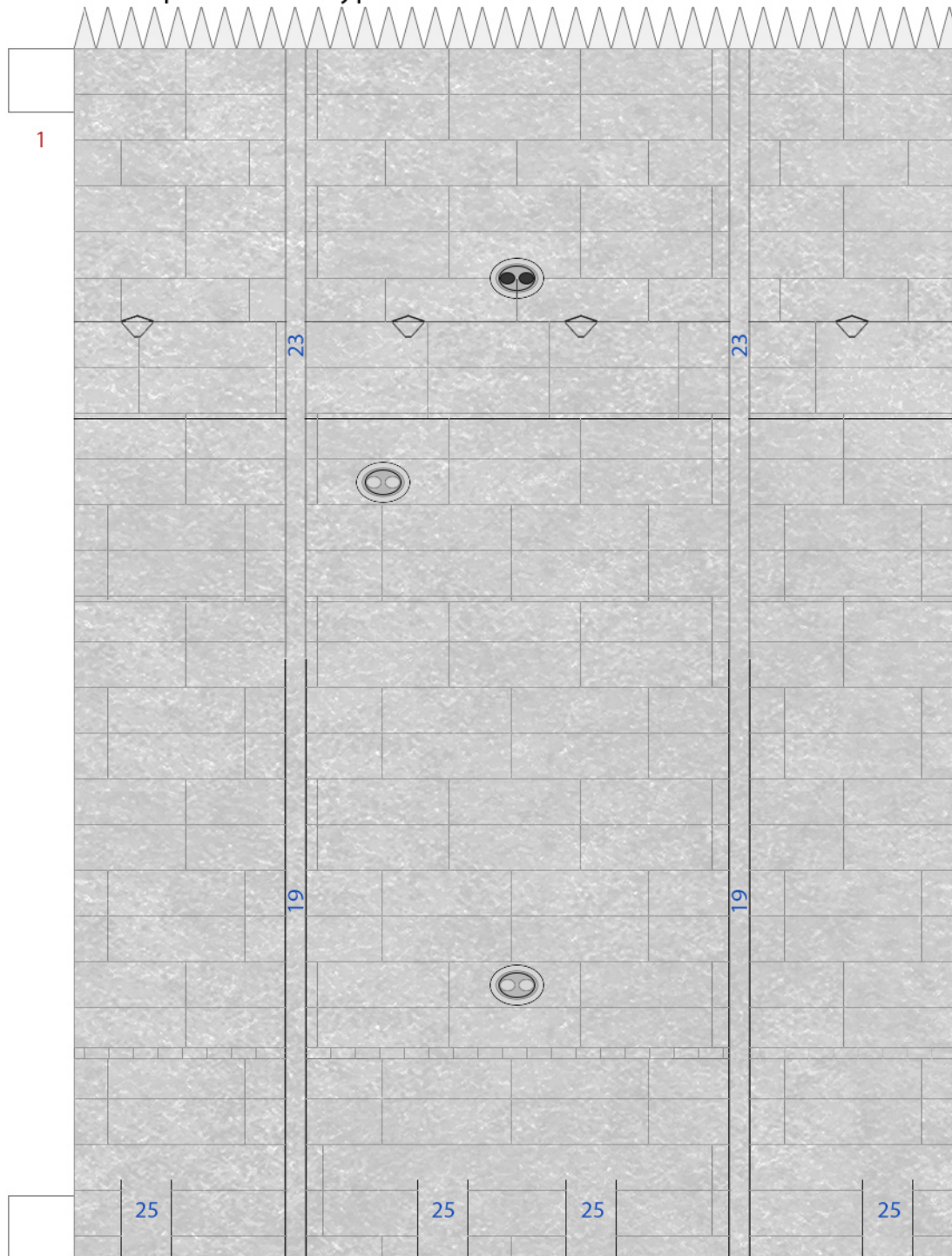
SpaceX's Starship and Super Heavy rocket (collectively referred to as Starship) will be fully and rapidly reusable, and the duo could begin flying commercial missions as soon as 2021, SpaceX representatives have said. The first operational flights will likely launch communications satellites, but there is a crewed Starship mission on the docket for 2023 — a round-the-moon flight booked by Japanese billionaire Yusaku Maezawa.

Starship will be capable of carrying 100 passengers and will be powered by six of SpaceX's next-generation Raptor engines, Musk has said. Super Heavy, meanwhile, will feature 35 Raptors. But those details may change.

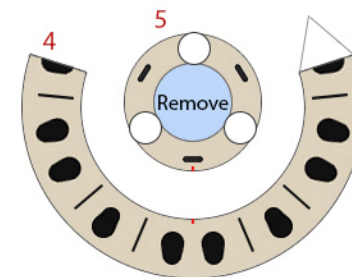
It represent a fully reusable transportation system designed to carry both crew and cargo to Earth orbit, the Moon, Mars and beyond. Starship will be the world's most powerful launch vehicle ever developed, with the ability to carry in excess of 100 metric tonnes to Earth orbit.

Starship Mk1 is 165-foot (50 meters) tall.

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Glue to cardstock

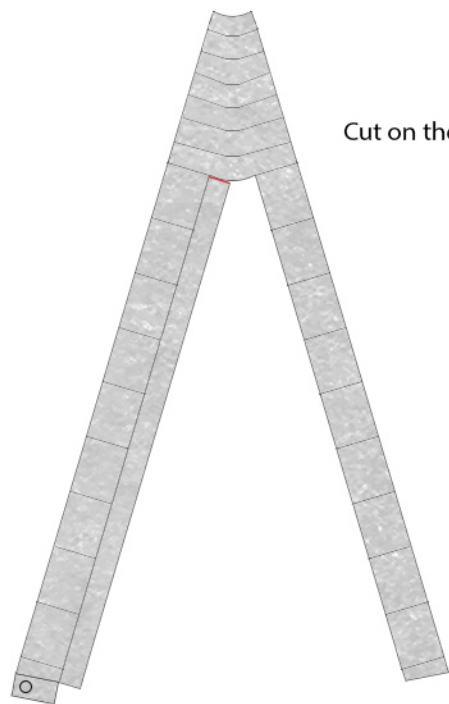
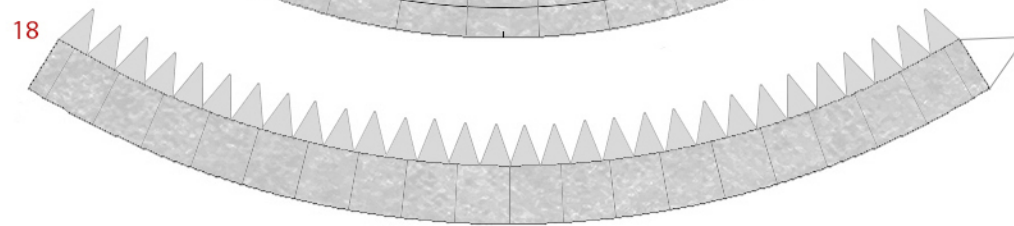
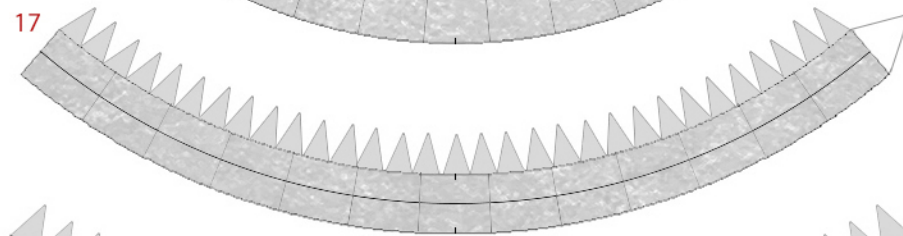
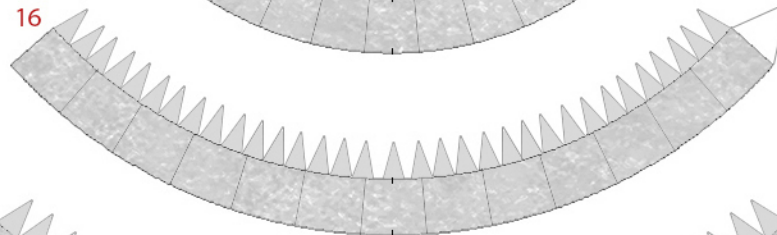
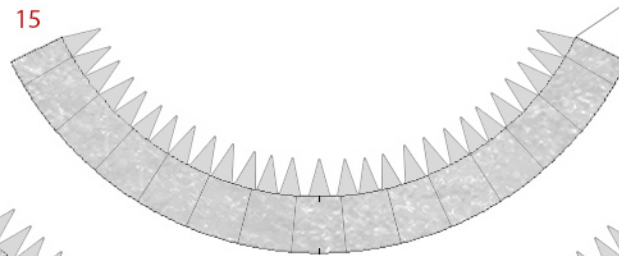
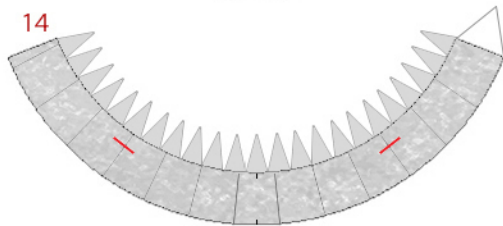
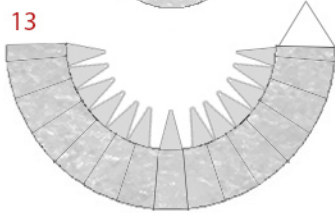


7
Roll to a ring with color inside

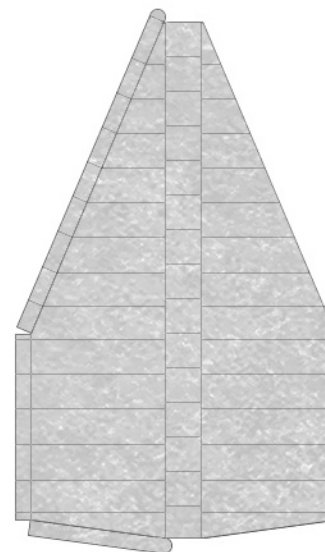
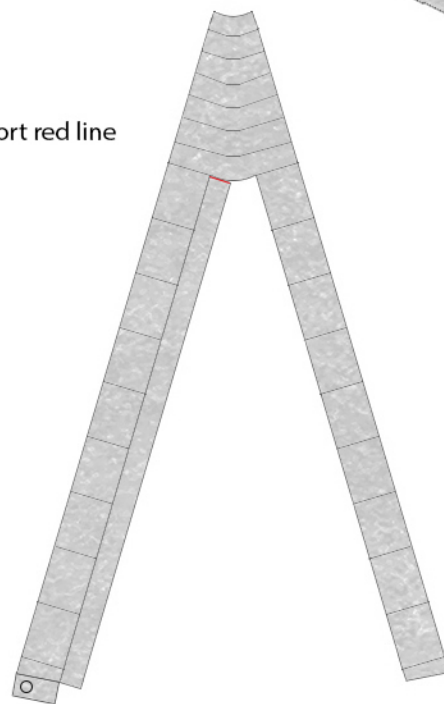


Color backside light grey or silver

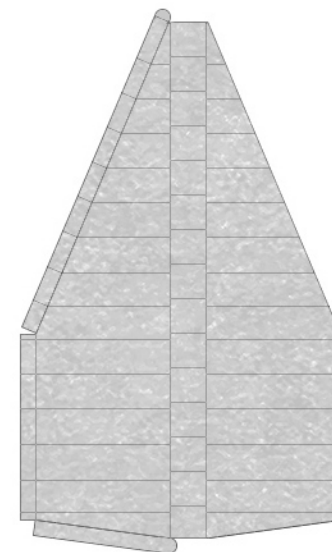
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19
Cut on the short red line



20

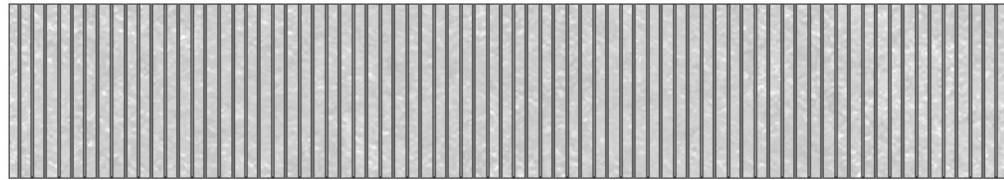


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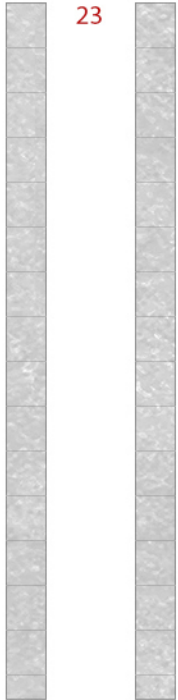
21
Glue to cardstock

22
Glue each pair back-to-back

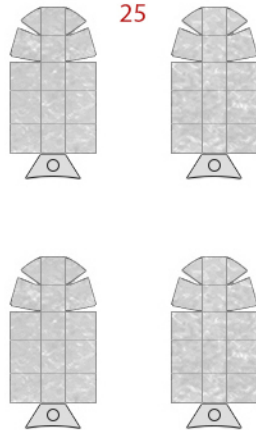
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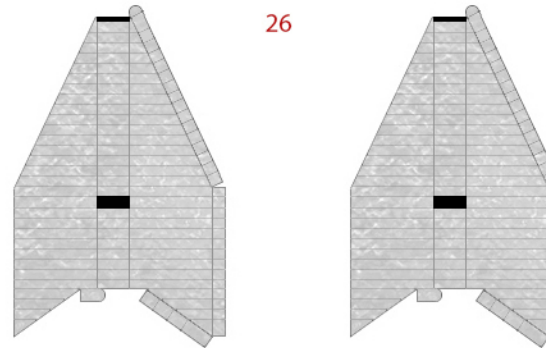
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Glue to cardstock

*Spare