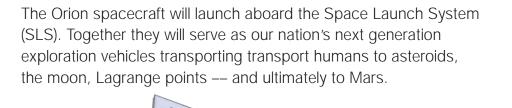
NASA's New Spacecraft: Orion

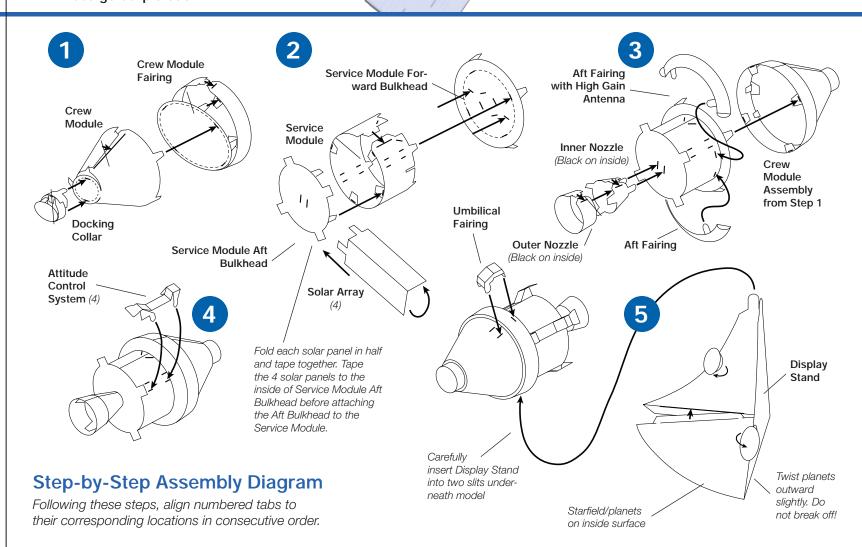


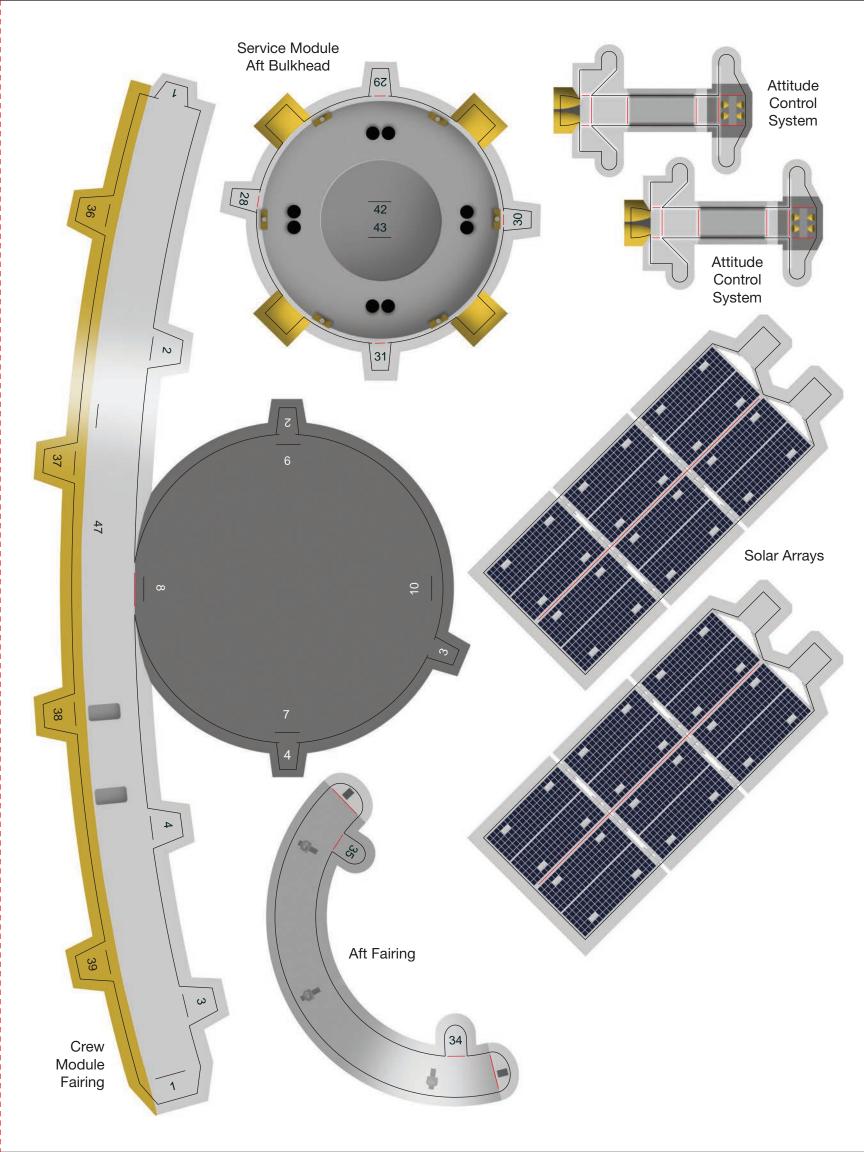


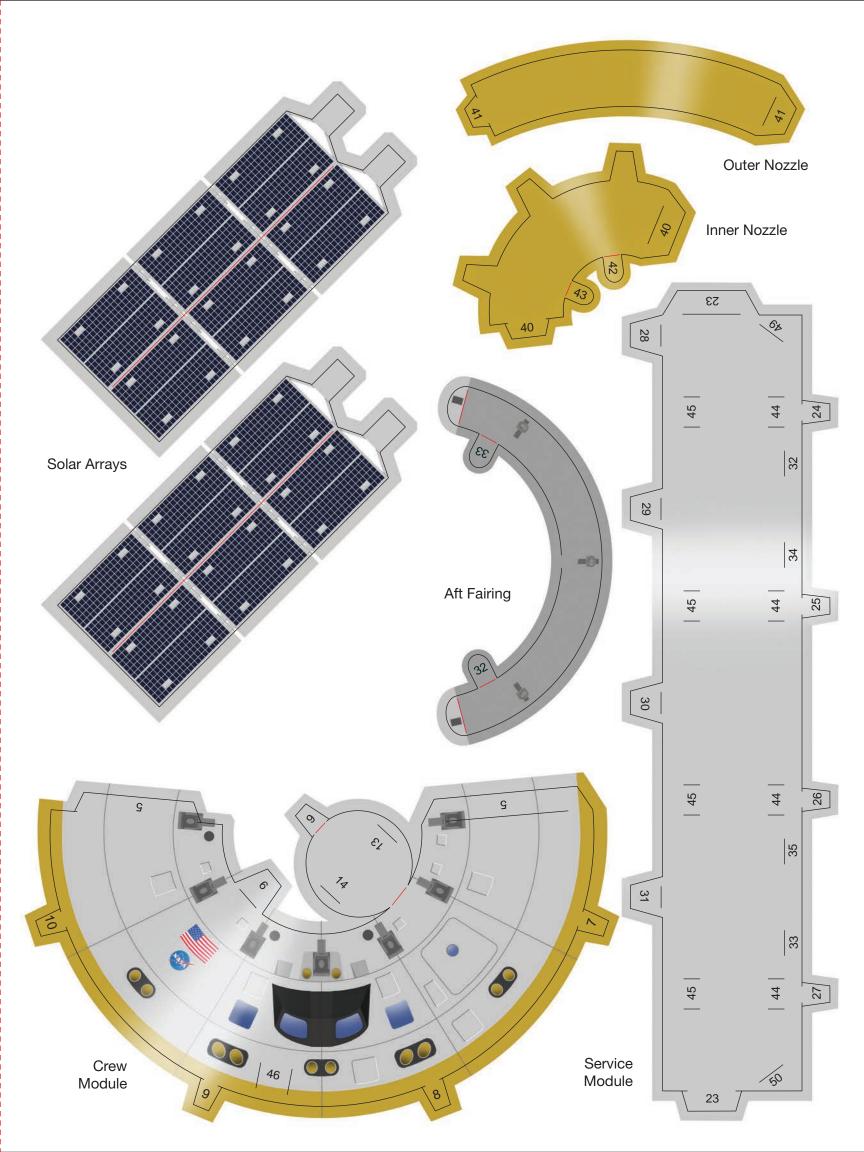
The spacecraft includes a crew module, a service module, a spacecraft connector, and a launch abort system which ensures the safety of the crew during an emergency on the launch pad or during ascent. The crew module can support up to four astronauts for short or long-duration spaceflight missions. The service module is the powerhouse that fuels and propels the spacecraft. It also stores the life-sustaining air and water that astronauts need during space travel. Additionally, the service module's structure will provide areas to mount scientific experiments and cargo.

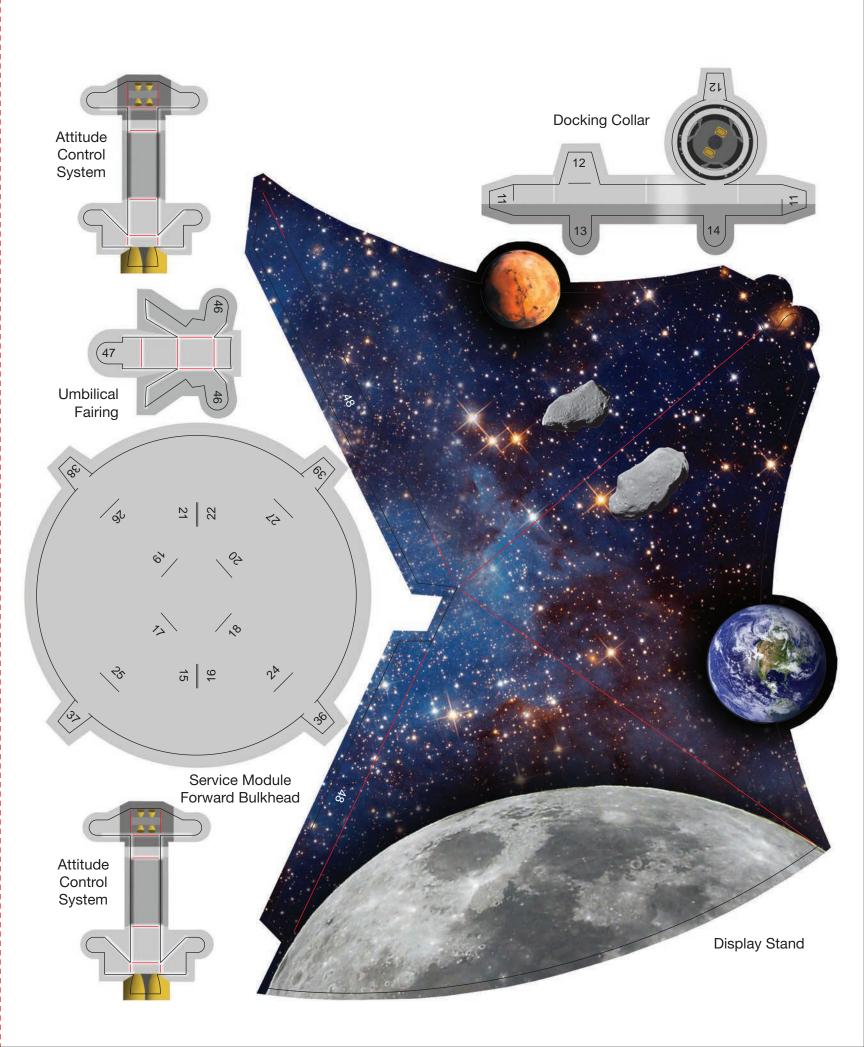
The Orion and SLS will take astronauts farther into the solar system than ever before, continuing America's journey of discovery.

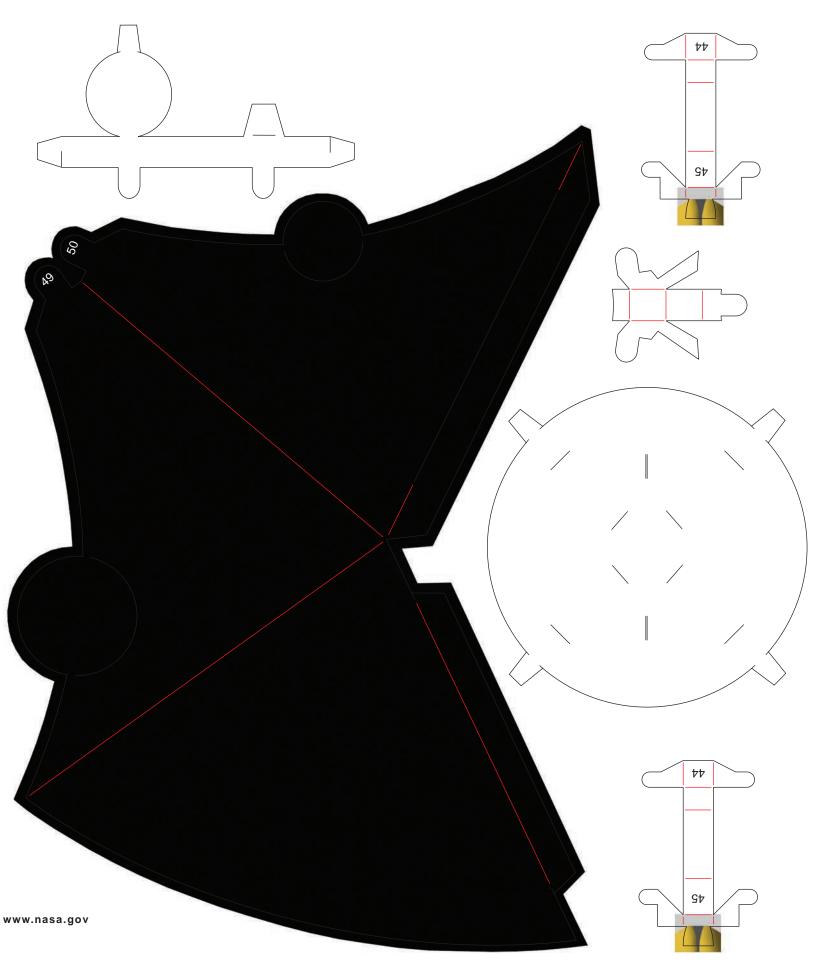
To learn more about human spaceflight at NASA visit: www.nasa.gov/exploration

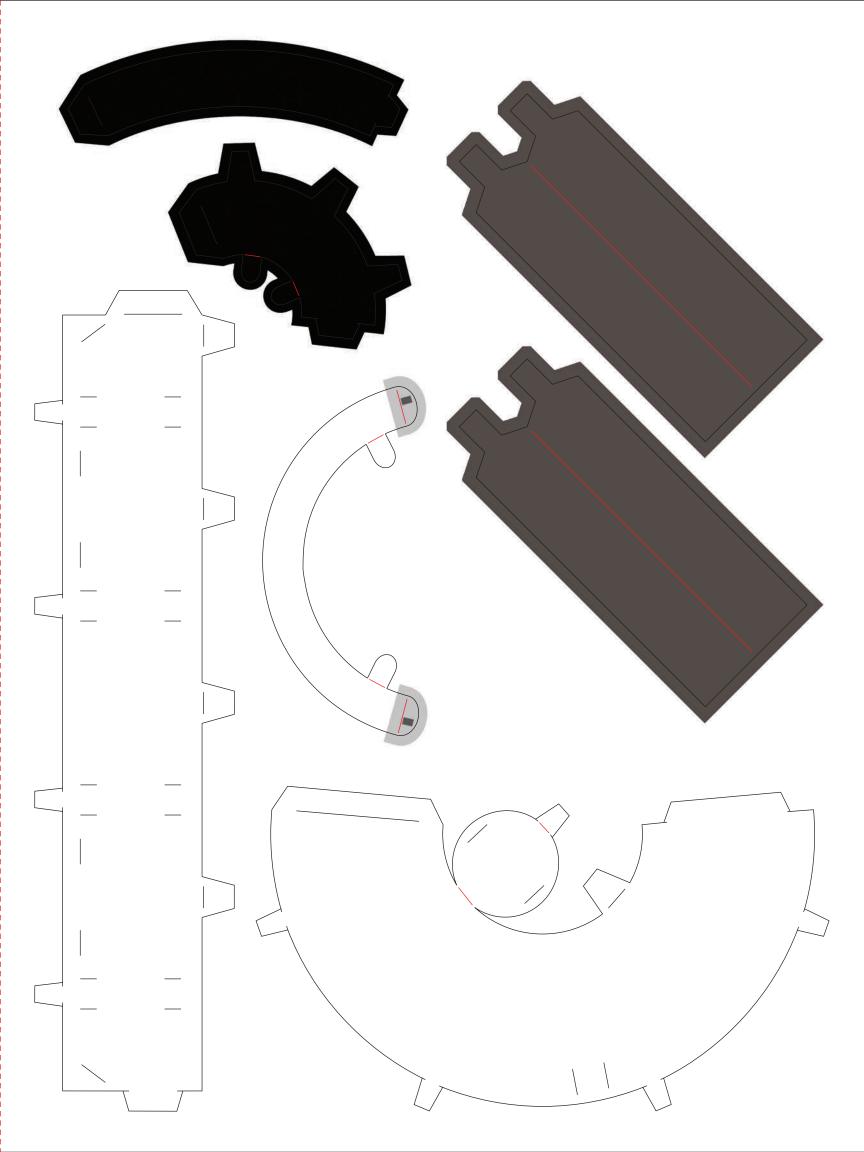


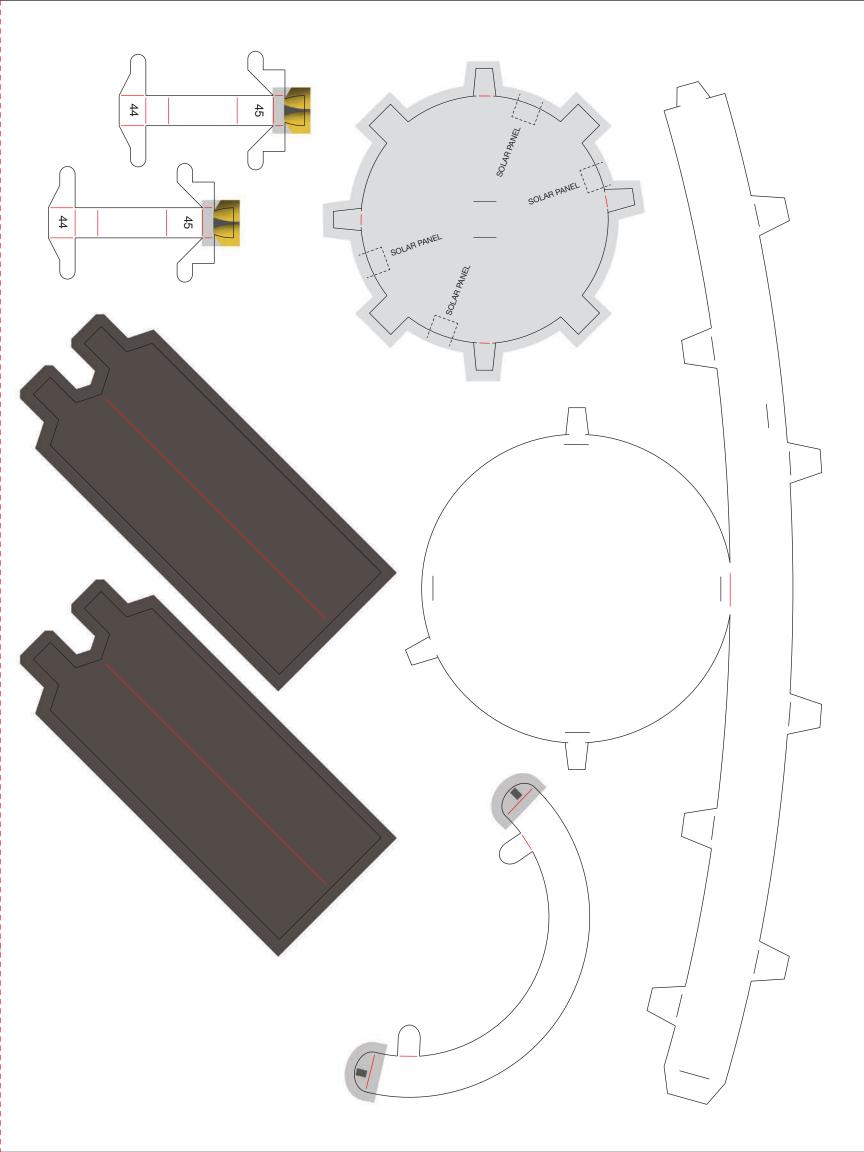
















OBION

MULTI-PURPOSE CREW VEHICLE

DESK MODEL



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