Sprung® STRUCTURES

Build Faster

SPACEX

ASSEMBLY BUILDINGS



Your assembly buildings solution, engineered and manufactured by Sprung Structures

Sprung STRUCTURES | Build Faster







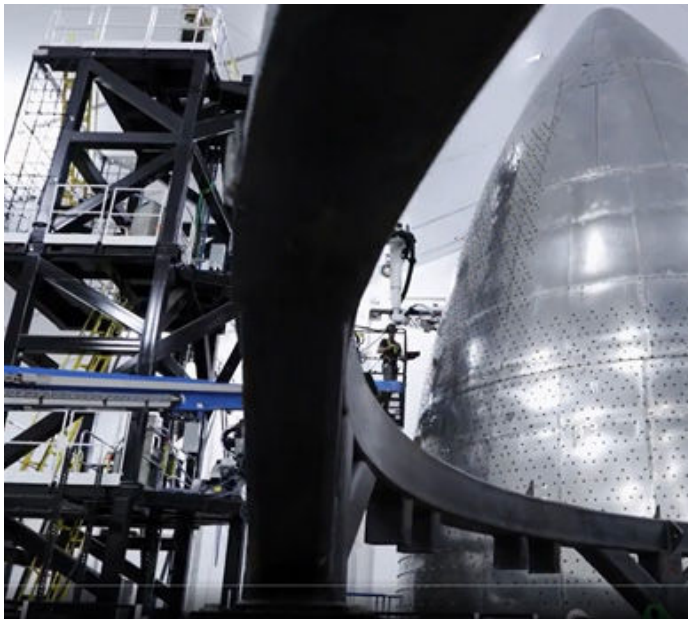
About The Project

THE CLIENT

SpaceX, founded in 2002 by Tesla CEO Elon Musk, is a global leader in providing launch services and in designing and manufacturing rockets and spacecrafts.
spacex.com

THE ASK

SpaceX urgently required more manufacturing, building and testing space for its spacecraft, including the Falcon 9 and Falcon Heavy launch reusable vehicles.





HOW SPRUNG DELIVERED

Having seen first-hand how Sprung had performed in supplying Tesla with a Model 3 car production facility in only 19 days, SpaceX turned to Sprung to design and engineer three 150-foot-wide structures.

Within a few weeks of receiving the order, Sprung delivered all three innovative structures and developed a unique anchoring system on two levels of containers to accommodate the additional height clearance needed for the Falcon 9 project. Sprung also provided a customized door large enough to handle manufactured rockets.

Sprung continues to innovate alongside SpaceX by supplying smaller storage structures, facility upgrades and new door systems to perfect manufacturing efficiency.

THE SPECS

Two structures 150’ wide x 375’ long
One structure 150’ wide x 345’ long
Special two-container anchoring system
Customized door size



WATCH DRONE FLYOVER FOOTAGE OF THIS MANUFACTURING FACILITY:
https://youtu.be/Z9_XOnDZBsQ



Sprung Knows Aerospace

With numerous structures in the aerospace industry, we have a proven track record. See Sprung in action at:

BLUE ORIGIN

SPACEX

BOEING

GALACTIC

To learn more visit:
www.sprung.com/aviation





The Sprung Difference

SPRUNG CARES

Our teams work in some of the most vulnerable environments and harshest conditions. At Sprung, we are deeply committed to positively impacting the communities we serve, and applying our innovative ideas to help solve complex problems.

UNMATCHED REPUTATION

Invest in the world's most reliable, versatile and technically advanced structures: Sprung has erected 12,000 structures in more than 100 countries.

ENGINEERED FOR EXTREME CLIMATES

Sprung structures are engineered to withstand extreme weather conditions.

IMMEDIATE DELIVERY FROM INVENTORY

Complete projects in a much shorter time frame than conventional construction.

CUSTOMIZABLE

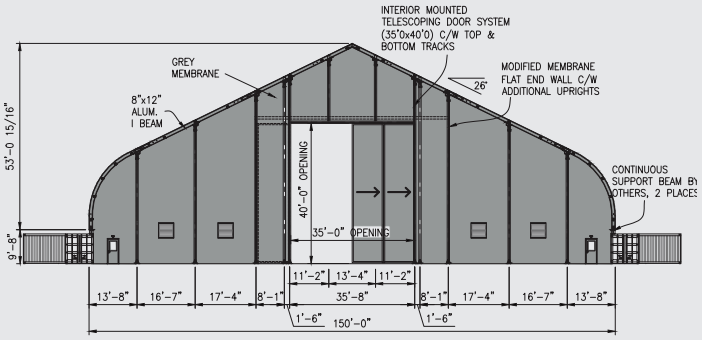
Customizations include performance insulation packages for superior indoor climate control, peak integrated daylight panels, doors and entryways for every application, and countless accessories.

LIMITED FOUNDATION REQUIREMENTS

Save on foundation costs where appropriate soil conditions exist. Concrete foundations are not required for Sprung structures up to 160 ft. in width, saving time and cost for installation.

COST-EFFECTIVE, COMPACT SHIPPING

Enjoy the convenience and cost savings of shipping up to 15,000 sq. ft. in a single, standard ISO container or flatbed truck.







About Sprung

Sprung Structures provides rapid-response buildings to a wide range of leading businesses and organizations including global armed forces, the natural resources industry, the manufacturing, commercial gaming and education sectors, disaster recovery, healthcare and aviation, as well as to the sports and recreation industry. Our patented tensioned membrane technology outperforms other building alternatives with a faster, better build.

Sprung has designed and patented tensioned membrane technology that outperforms other building alternatives and offers a faster, better build.

You can trust us to design and manufacture your facility with speed and quality that will exceed your expectations. Our clients demand it, our history proves it. In business since 1887, Sprung has completed over 12,000 structures in more than 100 countries.

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sprung.com | 1 800 528 9899 | info@sprung.com