



A Faster  
Way to Build

# SALT LAKE CITY FIRE DEPARTMENT

LOGISTICS EQUIPMENT STORAGE  
AND OFFICE SPACE



# Your fire department structure solution, engineered and manufactured by Sprung Structures



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## About The Project

### THE ASK

The Salt Lake City, Utah, Fire Department's catchment area covers a vast 90-plus square miles of densely populated territory. The city operates 14 fire stations that are strategically located within community boundaries. The Department needed a depot where they could store the large supply of reserve apparatus and equipment that had previously been scattered at stations throughout the city. To have the equipment stored, staged and managed at one central location would mean faster and more effective response to any emergency in the sprawling city.

### HOW SPRUNG DELIVERED

Sprung provided the Salt Lake City Fire Department with a 19,500 ft<sup>2</sup> clear-span insulated warehouse, now known as their Logistics Building. By relocating all of their extra equipment to one central location, the Fire Department is now able to provide a quicker response to any catastrophic or fire event that might take place. In addition to housing apparatus and equipment, the Logistics Building now provides office space for on-site Department personnel who maintain and update inventory, and who provide prompt as-needed delivery of apparatus and equipment to the various stations.





## About The Client

*"Nearly 400 employees of SLC Fire serve our community from 14 strategically located stations, divided into two battalions. Within its boundaries, SLC Fire operates three trucks, 11 engines, two Quints, four specialized airport fire suppression apparatus, and two light (SUV) medical response teams. Although SLC Fire specializes in urban structural firefighting and emergency medical services, our crews are prepared to respond to any emergency involving Hazardous Material, Heavy Rescue, Swift Water, or Aircraft Rescue. In 2021, our ISO Class 1 department responded to over 30,000 unique calls for assistance."*

[facebook.com/SLCFire](https://www.facebook.com/SLCFire)

## THE SPECS

130' wide x 150' long | Fully insulated  
Custom red rolling service doors  
Custom red personnel doors



WATCH VIDEO  
FROM SLC FIRE STATION:

<https://youtu.be/Ogl-kf6XphE>



## Why Sprung for Fire Stations?

Sprung knows that fire stations face unique challenges, from staff shortages to supply-chain delays to tightening budgets. Our clear-span structures offer abundant unobstructed space, require minimal foundations, and can be used for anything from vehicle and supply storage to staff quarters. When aligning with Sprung on a build, we help you focus on your core activity while we provide:

- Fast delivery of building materials
- Rapid and straightforward construction
- Versatility - Sprung structures can easily be dismantled and reconfigured at another site
- Design flexibility
- Performance and durability second to none
- Lower transport and overall costs than traditional builds

Super-adaptable Sprung Structures are engineered to withstand the planet's harshest conditions. Our buildings provide the outstanding durability and functional versatility that fire stations require. With Sprung, your new facility can be up and running faster, more cost-effectively and designed with your specific needs in mind.



## 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

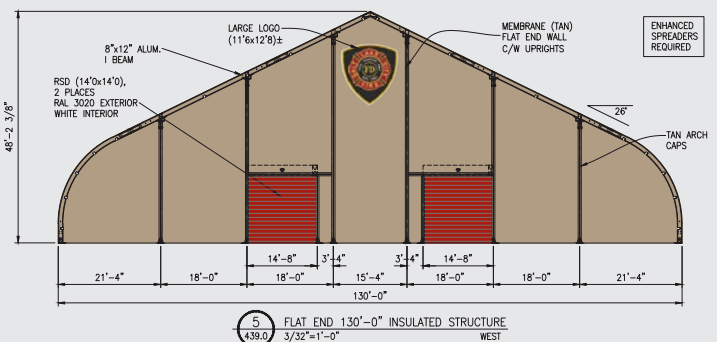
Customizations include performance insulation packages for superior indoor climate control, peak integrated daylight panels, doors and entryways for every application, and countless accessories.

### ► 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.





## About Sprung

Sprung meets rapid-response building needs in a wide range of leading businesses and organizations including the global armed forces, the natural resources industry, manufacturing, commercial gaming, education, disaster recovery, healthcare, and aviation, as well as sports and recreation. Sprung has designed and patented tensioned membrane technology that outperforms other building alternatives and offers a faster, better build. Year after year, we continue to engineer the most innovative, versatile and reliable building solutions.

**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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