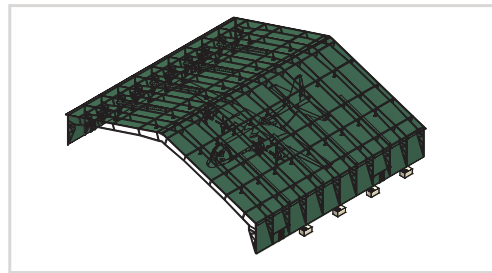
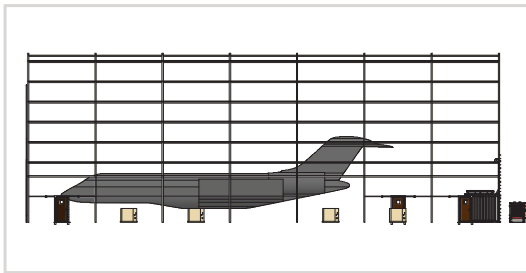
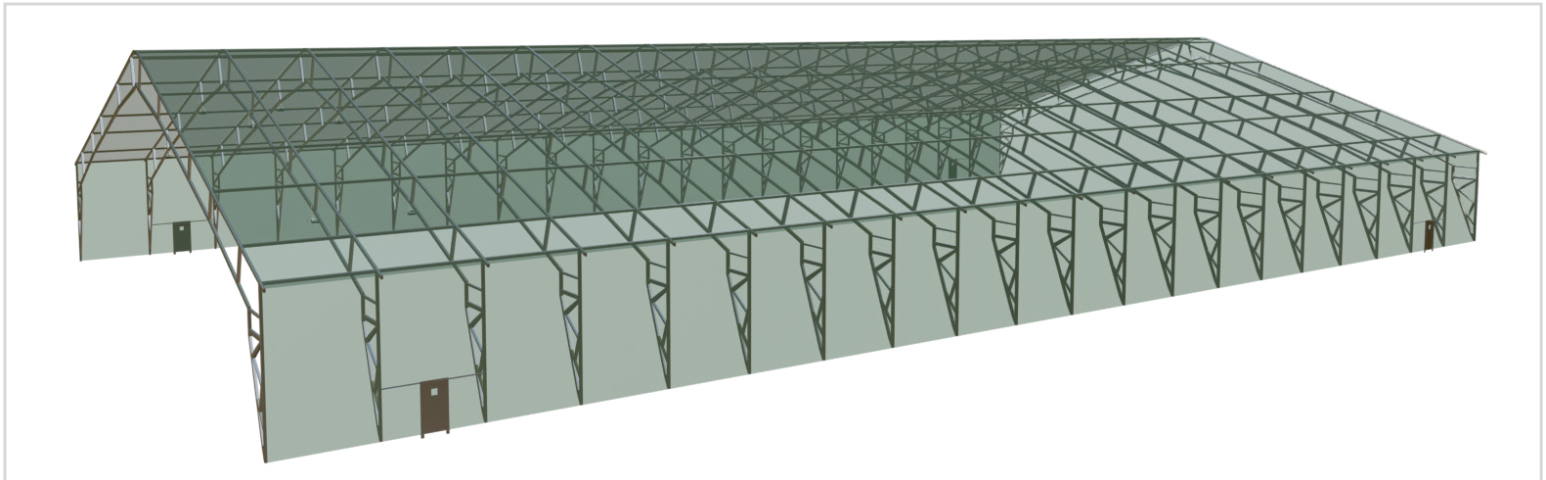


C34 SERIES OVERVIEW

CELINA X-SERIES TRUSS ARCH SHELTER



Description

CELINA's X-Series truss arch shelters are engineered for unmatched versatility and performance, making them ideal for aircraft and vehicle maintenance as well as a wide range of storage applications. These fabric-covered buildings offer extensive customization, including hangar doors tailored to meet diverse operational needs. The X-Series truss arch shelters are expeditionary and pre-engineered, providing exceptional reliability in even the most challenging environments. Designed to withstand extreme wind and snow loads, they surpass industry standards to ensure superior performance under any condition. With widths ranging from 40' (12.2 m) to an impressive 250' (76.2 m), the X-Series truss arch shelters are crafted to be bigger, better, and stronger, delivering a solution that excels in strength, flexibility, and dependability.

Features

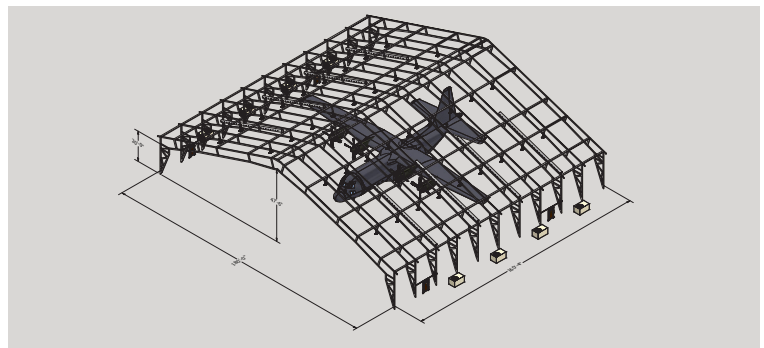
- Clear spans in widths ranging from 40' (12.2 m) to 250' (76.2 m)
- Pre-engineered welded steel trusses with hot-dip galvanized coating for durability
- Integrated keder tracks for easy and secure fabric attachment
- Hangar door options
- Available in Tan 686A (Color #33446) or Camouflage Green 483 fabric color options
- Includes engineering documentation tailored to the specific building design and site location

Intended Uses

- Aircraft hanger
- Vehicle maintenance
- Storage
- Athletic fields
- General purpose

Specifications

- Engineered to withstand wind speeds of 120 mph (193.1 km/h), with options for up to 180 mph (289.7 km/h) or more
- Designed to support snow loads from 20 psf (97.6 kg/m²) to 50 psf (244.1 kg/m²), with the capability for higher if needed
- Capable of handling rain loads of 4" (10.2 cm) per hour, with winds up to 40 mph (64.4 km/h)
- Crafted with water-resistant, flame-retardant fabric
- Berry Amendment compliant
- Designed to meet or exceed U.S. military performance standards



BERRY
Amendment



Contract Holder
Contract # 47QSMS24D0092