

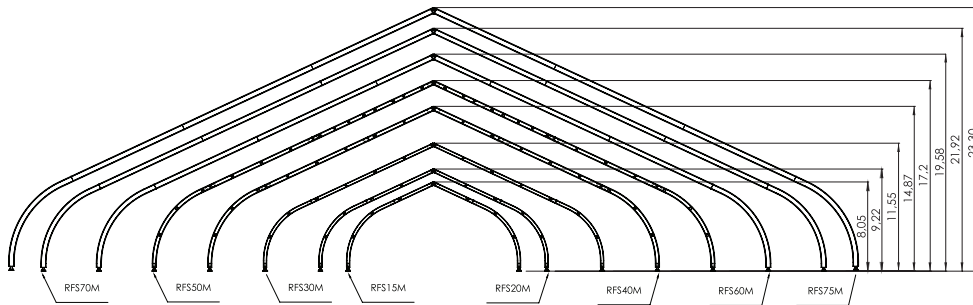
RFS SERIES

The RFS Series is a Berry Compliant and/or TAA Compliant relocatable structure made for extreme climates, providing complete environmental protection to ensure the safety and functionality of personnel and equipment. Built with modular frames, the RFS Series incorporates a bi-directional tension membrane system to enhance the strength of the structure. The structure can be configured for a variety of applications, such as air hangars, warehouses, maintenance shelters and housing. The clear span design allows for the storage of large equipment, such as airplanes, helicopters and military vehicles.

- **Modular Design:** Can be extended to any length, by increasing modularly every 16 ft. (5 m).
- **Custom Solutions:** Can be easily reconfigured and expanded to accommodate evolving needs.
- **Span Range:** 49 ft. – 230 ft. (15 m – 75 m).
- **Bi-Directional Tension Membrane System:** enhances the strength and aesthetics of the structure.
- **Meets Industry Standards:** RFS structures meet the production, calculations and installation safety requirements in accordance with EN 13782: 2015 Standard.



RFS SERIES



Specifications:

Application:	Aircraft hangars, Type-C hangars, warehouses, billeting tents
Span range:	49 ft. to 230 ft. (15 m - 75 m)
Length:	To any extend, increased modularly every 16 ft. (5 m)
Peak height:	826 ft. to 72 ft. (8,05 m to 21,92 m)



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