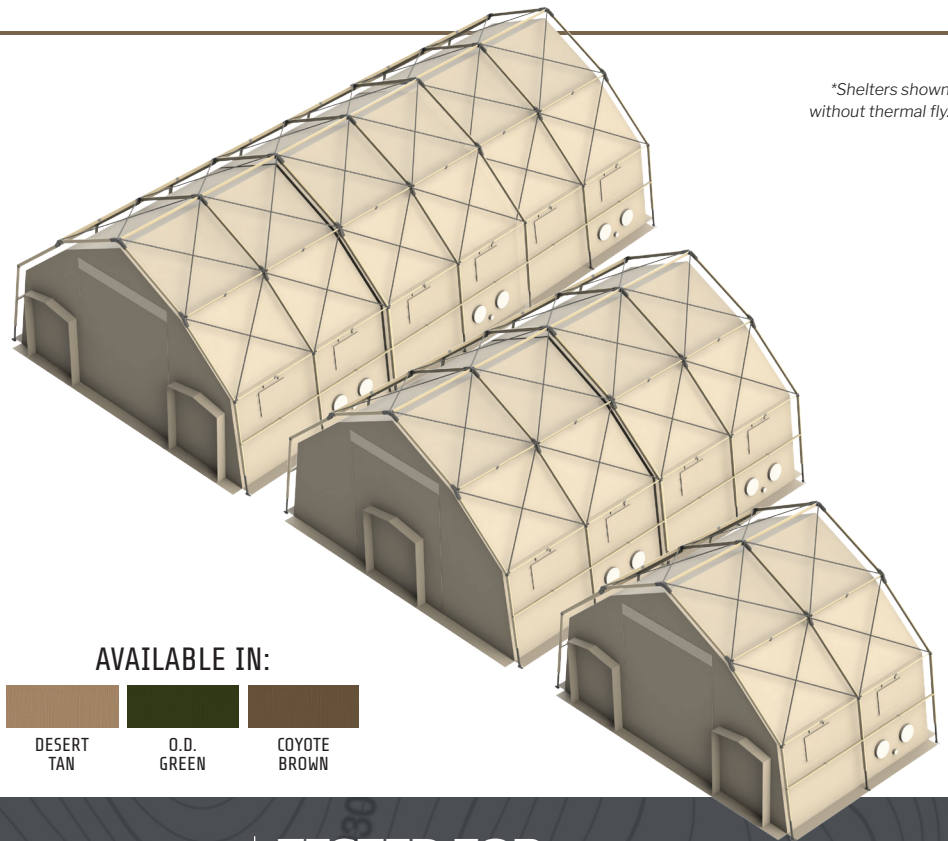




TXL SERIES

Multi-role tactical shelters, ideally suited to command centre/TOC, vehicle maintenance, billeting accommodation, dining facilities and Light helicopter/ UAV support hangars.



*Shelters shown without thermal fly.

AVAILABLE IN:



DESERT TAN

O.D. GREEN

COYOTE BROWN

USED FOR



MEDICAL FACILITIES



BASECAMPS & BILLETING



CBRN DEFENSE



DECON



COMMAND & CONTROL

TESTED FOR



WIND



SNOW LOAD



DRIVING RAIN



BLACKOUT



ERECT & STRIKE

FEATURES & BENEFITS

- **EASE OF DEPLOYMENT:** All of the TXL shelter models are rapid-deploying with average setup times between 20-60 minutes with minimal people and no tools or ladders. The setup procedures are simple and intuitive and require a minimal amount of training. This is all made possible because of the unique rope and pulley system. The systems allow the frame to be setup first allowing the fabric to be hoisted into place below the frame, eliminating the requirement to lift both the frame and fabric simultaneously. Having the frame external to the outer fabric allows for a thermal fly to be installed on top of the frame which creates additional environmental protection.
- **DURABILITY:** All aspects of the shelter are designed to be rugged and durable. The frame is built with robust components that are high strength offering trouble free setup. The fabric components are manufactured using the highest quality products with the most modern fabrication techniques.
- **PROVEN:** UTS shelters meet or exceed all DOD standards for environmental performance. Testing has been successfully completed for snow load, wind load, driving rain, blackout, durability, Sand and Dust and Salt Fog.
- **MISSION READINESS:** Each UTS shelter comes equipped with integral ECU ducting, electrical outlets and remain inside the shelter during takedown and pack out. The optional lighting can also be left integral to the shelter during takedown and pack out.
- **MODULAR:** The shelters come in various sizes that can be interconnected to create larger complexes to meet the mission needs.
- **THERMAL EFFICIENCY:** The shelter has a very energy efficient design with a standard liner and thermal fly. Additional thermal efficiency can be achieved using the optional insulated liners.
- **SUPPORT:** UTS offers free New Equipment Training as well as refresher training and has 24/7 support in the field.

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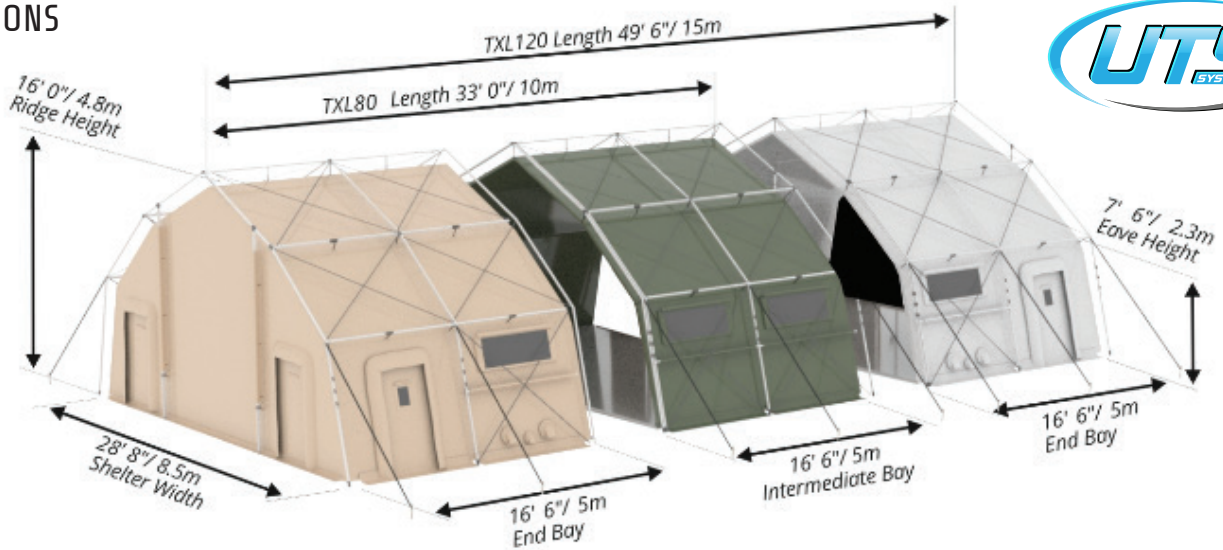
Current as of July 2022. Information subject to change without notice.

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uts-systems.com

DIMENSIONS



| SPECIFICATIONS (PER TXL40 MODULE) | |
|---|---|
| INTERIOR DIMENSIONS | 29' x 16.5' x 7.5' eave, 16' peak |
| USEABLE FLOOR SPACE | 460 ft ² |
| DEPLOYMENT TIME | Setup with 5 people in 15-20 minutes |
| STRIKE TIME | Strike with 5 people in 15-20 minutes |
| PORTABILITY/WEIGHT (IN BAGS) | Total Weight: 974 lbs |
| COMPLEXING | End Doors, End Walls, (optional) Side Doors |
| PASS-THROUGH PORTS/ SLEEVES | ECU/Cable ducts on both end walls |
| WINDOWS | Standard clear vinyl panel as well as breathable mesh panel |
| SHELTER MATERIAL & SUB-FLOOR | Meets MIL-PRF-44103 |
| HANGING MECHANISMS | 100 lbs each |
| INTERIOR ELECTRICAL | Standard Equipment |