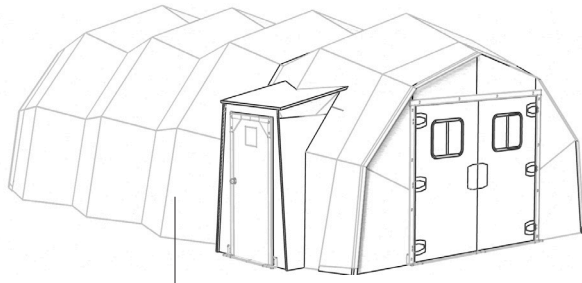


- Self-contained, transport-ready
- Packed and shipped on one pallet position:
(inside qty (1) ISU-90 or EAC-90 or onto 463L pallet)
- Rigid panelized structure
- Efficient and secure
- 1/3 the packed volume and 2x the deployed area of
a typical ISO container shelter
- Setup by 4 personnel in <40 min, on any type of site
with no additional equipment required
- Patented technology (unlike any structure to date)
folds and deploys from a compact integrated
package

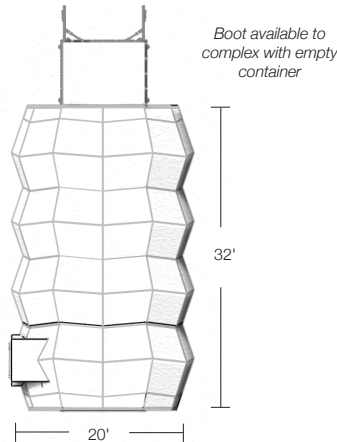


- Provides dust/sand free, temperature & humidity-
controlled interior, easily supports pos or neg pressure
environments
- More usable space, higher ceilings, greater modularity
than containerized shelters
- Higher wind and snow loads than fabric structures
(120mph wind, 40psf snow)
- Obstruction-free, well lighted, customizable interior
- Insulated panels - reduced noise, protection from hot
and cold, more efficient
- Extendable in 120 sqft increments by adding common
arch modules

EXOHA Maintenance Shelter - NSN pending



Arch modules are interoperable and allow shelters to increase in size or add functions with added arches



Fits into ISU-90 Container

INCLUDED ITEMS

CONFIGURATION	<ul style="list-style-type: none"> • ADAMS - Base Shelter • Floor area ~700 sqft
STRUCTURE	<ul style="list-style-type: none"> • Kevlar composite panels with a patented folding design that maximizes portability and packability. • 4 modular rigid arches and 2 rigid endwalls configured for double doors and ISU-90 complexing • 1 arch configured as side access arch • 1 side access doorway • 2 double doors front and back or optional roll-up door configuration • 1 boot connector to complex with container
SHIPPING CONFIGURATION	<ul style="list-style-type: none"> • Delivered inside ISU-90 or EAC-90 (1 pallet position) • Can also be configured for storage/shipping onto 463L pallets
COLOR	<ul style="list-style-type: none"> • Grey exterior and white interior - colors can be sourced per customer preference. • Exterior fabric flysheets - grey unless otherwise specified by customer (may impact delivery due to lead time on textiles)
ELECTRICAL, LIGHTING AND HVAC	<ul style="list-style-type: none"> • 1 electrical control unit (ECU) to connect to generator or shore power • Configured for 110V outlets with power stringers to provide multiple duplex plugs along arches • COT's Mini-split HVAC system (US made) or equivalent system • Ceiling mounted LED lighting at each arch
GROUND SHEET AND ANCHORS	<ul style="list-style-type: none"> • 1 groundsheet weather pan that fits into shelter internal perimeter • Modular decking fitted to interior of structure on top of groundsheet • Ground anchors and Shelter-chocks™ will be provided appropriate to the planned customer setup location.
SETUP AND SUPPORT EQUIPMENT	<ul style="list-style-type: none"> • 1 folding ladder provided • Shelter connection hand tools • 1 - wheeled shelter arch cart for moving folded arches around site

PURCHASING

- Available via direct sole-source procurement via SBIR Phase 3 procurement process
- Sizes, accessories and configuration can be tailored for specific use-cases
- For details and pricing contact Trac9 - sales@T9Lab.com, 256.701.3640