# T-SCIF

A TEMPORARY, SECURE AND MOBILE FACILITY DESIGNED FOR HANDLING SENSITIVE COMPARTMENTED INFORMATION (SCI)

Meets the standards of ICD 705 Technical Specifications for Construction and Management of Sensitive Compartmented Information Facilities.

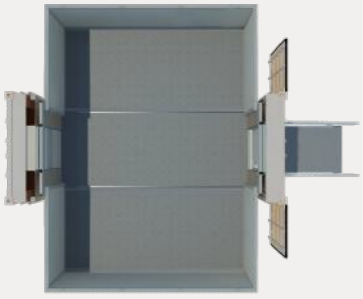




The **FORTS T-SCIF** provides a combination of security, speed, and intelligence for field operations. It's the dependable hub where strategic operations and confidential information come together securely, regardless of your mission's location.

| PERFORMANCE FEATURES | SPECS |
|---|---|
| EXTERIOR / OPENED | 20' 11" x 19' 10 1/2" x 8' 6" H |
| INTERIOR / OPENED | 20' 2" x 15' 4" x 6' 11 /2" H |
| EXTERIOR / CLOSED | 8' x 19' 10 1/2" x 8' 6"H |
| INTERIOR / CLOSED | 4' 11" x 15' 4" x 6' 11 1/2" H |
| INTERIOR SPACE CLOSED | 75 SQ FT |
| INTERIOR SPACE OPENED | 300 SQ FT |
| ELECTRIC SERVICE PANEL, | 150 AMP |
| LED LIGHTING | COLOR CHANGING / DIMMABLE |
| CARGO STORAGE CAPACITY | 450 CU FT |
| WALL MOUNT BARD | 2.5 TON HVAC, 8 KW HEAT STRIP (30,000 BTU) |
| AVAILABLE IN 8' HEIGHT | ALL INTERMODAL MEANS OF TRANSPORTATION |
| TOTAL UNIT WEIGHT | 9,900 LBS |
| THERMAL EFFICIENCY | THERMALLY BROKEN EXTRUSIONS |
| * UNITS CAN TANDEM TOGETHER | |





## IDEAL USE CASES

**Versatile Deployment**: SCIF Shelters can act as standalone structures or be integrated within existing buildings like hangars or warehouses.
**Government and Contractors**: Primarily used by government entities, defense contractors, and private corporations with stringent security requirements.

## SECURITY & DURABILITY

**High-Security Features**: Equipped with cipher locks and high-security equipment cabling penetrations to protect sensitive information.

**Integrated HVAC Security**: Heating, Ventilation, and Air Conditioning systems are operable and secure when doors are locked, maintaining climate control and interior integrity.

**Acoustic and Visual Privacy**: High Sound Transmission Class (STC) rating and blackout design with no windows ensure auditory and visual discretion.

**Wind Resistance**: Engineered to withstand up to 170 MPH wind loads, making it suitable for harsh weather conditions.

## UNDERSTANDING T-SCIF ACCREDITATION

**Your Path to On-Site Certification:**
While our T-SCIFs are meticulously designed to meet all ICD 705 standards, it's important to understand that the official certification process is unique to each deployment.

Here's what you need to know:

- **Designed for Compliance**: Our T-SCIFs are built with ICD 705 guidelines at the forefront, ensuring that every aspect of their design aligns with the necessary security requirements.
- **Final Certification is Site-Specific**: Official accreditation of a T-SCIF can only be granted by an on-site accrediting officer. This is because the certification process not only involves the physical structure but also factors in its specific location, the operational environment, and the intended use.
- **Your Role in Certification**: Upon installation at your site, your accrediting officer will evaluate the T-SCIF in its operational context to grant final certification. This evaluation ensures that the T-SCIF is optimally secure and compliant within its specific setting.
- **Our Commitment**: We provide you with all the necessary documentation and support to facilitate this final step, ensuring a smooth path to achieving your T-SCIF's operational and security goals.



## MOBILITY AND DEPLOYMENT

**Built-in Leveling System**: Accommodates uneven terrains, allowing for stable setup in diverse environments.

**Modular Connectivity**: Ability to link multiple units with our innovative tandem connection.



**Easily Transportable**: Compatible with land, sea, or air transport, designed for operational flexibility and rapid relocation.

**15 Minute Set-up**: Quick and efficient unfolding allows the shelter to be operational in minimal time.

**CSC Certified ISO Container Frame**: Ensures the structural integrity and durability necessary for transportation and deployment.



**T-SCIF** Your Go-To Solution for Secure, Rapid-Deployment Operations.

C-FORTS FOLD OUT SHELTERS

FORTSUSA.COM