

Airborne Roll-on/Roll-off Enclosures and Pallets

SelectTech Services Corporation specializes in the fabrication and production of enclosures that meet FAA standards for use in roll-on/roll-off roles throughout the military and commercial transport fleet. The enclosures are integrated to allow dignitaries and senior leaders the ability to work and rest while in transit.



Senior Leader In-Transit Pallet (SLIP)



Senior Leader In-Transit Conference Capsule (SLICC)



- 🌿 Cost effective solution for safe and secure DV travel in austere environments
- 🌿 **Custom-built** to meet individual customer standards, platform, & operating environment
- 🌿 **Designed and air worthy on C-17, KC-10, KC-135, and C-130 aircraft**
- 🌿 **Full power generation** produces 60Hz/120V & 28VDC from aircraft supplied power
- 🌿 Integrates **Inmarsat communications system** for world-wide broadband coverage ¹
- 🌿 Provides UNCLASS, SECRET, TOP SECRET, and custom network connectivity ¹
- 🌿 First-class seats, divans, and sleeping quarters to accommodate long travel legs/meetings
- 🌿 **Meets rigid airborne requirements** – FAA-certified and passes EMI/compatibility testing ²
- 🌿 Rigid frame construction – built sturdy for field use
- 🌿 Customized communications solutions available

¹ Communications integrated into Steel Eagle platform. SLIP and SLICC require use of VIPER communications system.

² Requirements and individual certifications dependent upon platform

For additional information, or a quotation, please contact us at: engineering@sgamf.com

“SelectTech GeoSpatial – Partners in Innovation”