The latest innovation in energy efficient expandable shelters

- CSC Certified 9-high stackable when stowed
- Standard cargo container floor frame with forklift pockets
- Lightweight aluminum inner frame support SIP panels
- Thermal breaks between ISO shell and inner frame work prevent radiant heat and cold transfer to shelter interior
- Heavy-duty piano hinge design resists corrosion in extreme environments and damage during transportation
- R17 rated insulation in container ceiling and floor
- Gas spring-assisted ceiling allows safe 2 person deployment and approximately 10 minute setup
- Small mechanical room with external cargo door access provides storage for deployment tools

**SPECIFICATIONS**

**DIMENSIONS:**

**Stowed:**
- Exterior: 10’ L x 8’ W x 8’ H
- Interior: 42.5 sq. ft.
- Pack out square footage: 39.5 sq. ft.

**Deployed:**
- Exterior: 10’ L x 20’ W x 8” H
- Interior Center Height: 81.5”
- Interior Sidewall Height: 76.25”
- Total Floor: 145 sq. ft.

Stackable up to 2 high deployed; 9 high stowed

Nominal Tare Weight: 4,600 lbs. (apx.)

**FEATURES:**

- Self-supporting expandable floors — does not require ground support
- 9 high stacking
- CSC Certified Pending — water tight construction & C130 air transportable
- Setup: 2 trained persons — 10 minutes
- R Values: R15 sidewalls | R17 Floor
- Container Shipping Certification: American Bureau of Shipping
- No special tools required
- Light weight floor and door design for rapid deployment

The BICON is the latest product in Berg’s total camp solution and can be customized to meet all requirements including billeting, operations, kitchen and dining, administration, and more.