

# Individual Emergency Shelter Comparison



Pallet 8'x8'



360 Modular 8'x8'

# Individual Emergency Shelter Comparison: Structural Characteristics



Aluminum frame, fiberglass-coated composite walls, minimal insulation / high winter heating costs, four small windows, can be disassembled for storage



Steel structure, wood frame, R13/R19 insulation / significantly lower heating costs, one 3'x3' window, LP siding, fixed structure, "forklift and crane ready"

# Individual Emergency Shelter Comparison: Interior Components and Amenities

## Pallet

Integrated power supply  
Electric space heater  
Electrical outlet  
Foldable, metal-frame bed (bunk options)  
Mattress  
Integrated shelving system  
Interchangeable bed/desk options  
Easy-to-clean and -sanitize materials  
Fire extinguisher, CO monitor, and smoke detector

**Delivery:** Dependent on order

**Price:** Approximately \$7500 per unit with delivery and assembly (tax included)

[100 sq ft option available](#)

## 360 Modular

Integrated power supply  
Electric space heater  
Electrical outlet with USB charging ports  
Wood-frame bed  
Foam sleeping pad  
Various configuration options available  
Vinyl-coated walls for durability and hygiene  
Smoke detector  
Interior LED light & exterior solar LED light

**Delivery:** Up to 10 units per week after one-week production ramp-up (approx. 25 units by yearend if order now)

**Price:** Approximately \$7500 per unit with delivery (tax included)

*Larger options available (8'x12')*



# 8'x 20' Job Shack Container



Rent: \$150 per month



# Connect Shelters



Buy: \$20K per bed

