

Design Shelters have been independently verified as meeting or exceeding all specifications required for structural integrity, wind load, thermal performance and flame resistance.



Heavy Duty Vinyl Bags

- Heavy duty zippers.
- All bags are designed to be carried by 2 people.
- All bags are colour codes and have exterior pouches with laminated sheets identifying the bag's contents.
- All bags have heavy duty carry straps.

Number of Bags per Shelter

- MH20 (26 m²) requires ~7 bags.
- 1935 (52 m²) requires ~11 bags.
- 1950 (78 m²) requires ~14 bags.
- WTV Connector Module requires 1 bag.
- Entry/Exit Module requires 1 bag.
- Note: Total number of bags per shelter is also dependent upon the options chosen.



Wooden Shipping Crates

- All wooden shipping crates comply with International Shipping Standards.
- Crates are standardized to L=2.4 m x W=0.7 m x H=1.07 m (1.798 cubic meters per crate).
- One MH20 (26 m²) Shelter requires 1 wooden packing crate.
- One 1935 (52 m²) Shelter requires 2 wooden packing crates.
- One 1950 (78 m²) Shelter requires 3 wooden packing crates.
- Note: The total number of crates also depends upon the configuration of how many doors and connector modules are chosen as options.
- The weight of each wooden crate is approximately 200 kg - 350 kg inclusive of the wooden crate. Average weight per crate is 300 kg.
- One empty wooden crate weighs 110 kg.
- Maximum 12 crates will fit inside a standard 20' ISO container.
- Maximum 24 crates will fit inside a standard 40' ISO container.

