

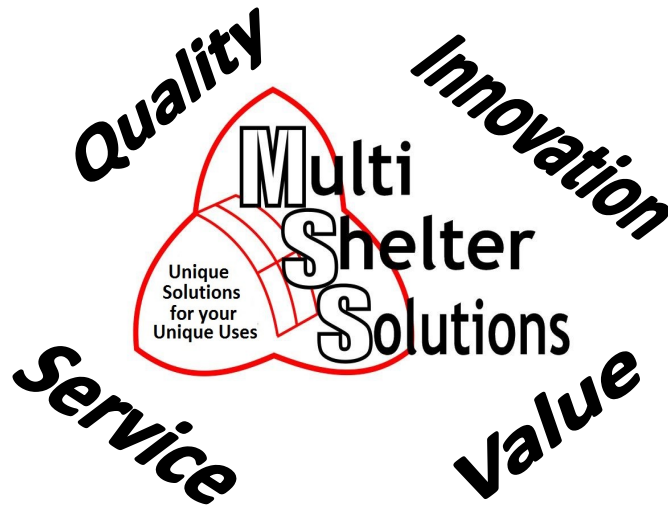


TARP vs. PLASTIC

The big difference is that with **TARP** you get extremely high tear resistance with good annual cover cost, and with **PLASTIC** you get slightly less life span but even less annual cover cost.

AVAILABLE OPTIONS

- Custom widths, heights & hoop spacing
- Roof vents & forced ventilation packages
- Various types & sizes of doors with end framing priced separately
- 8mm polycarbonate sheeting for roof and/or ends
- Roll up sides for natural ventilation & reduced condensation
- Cross ties for added rigidity, support or other storage



Call us toll free at:

1-866-838-6729

Or visit us on the web at

MultiShelterSolutions.com

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Unique uses require unique solutions...Creatively helping you for over 40 years!



SMALL STORAGE & GARAGE SOLUTIONS

MultiShelterSolutions.com
1-866-838-6729

Galvanized rectangular steel will give years of strong, maintenance free service

Peaked roof design & slippery cover creates maximum snow shedding capacity

Simple design with comprehensive installation guide means quick installation time

Custom profile & spacing for specific height & strength requirements, unique for you!



Covering Details

- We offer 12 mil woven tarp in white or green
- White lets in quite a bit of light but no sunshine so it's cooler in the summer, warmer in the winter. White has an 8 year expected life span.
- Green absorbs quite a bit of heat, which makes it about 10°C warmer in the summer. With little or no light penetration it is 10°C colder in the winter. Green has a 6 year expected life span.
- 6 mil white plastic comes with a 4 year warranty against deterioration by the sun. Single layer plastic has a 5 year expected life span. Replacement cost is about 1/3 that of tarp.
- Double layer plastic with air between is available as a way to stiffen buildings in severely windy areas. Double layer has a 7-8 yr expected life span. Package includes inflator fan.
- All packages include one layer of cover for both ends



ROLL UP SIDES

Roll up sides are not often a needed option for storage buildings but can be available for those that would require extra ventilation when working in their building. This can also be achieved by modifying the ends when you are building them to have them more open. We also offer a variety of economical door options if you require them.



A Multi Shelter structure will continue to be money in the bank for years to come!

Anchoring Options

- Choice between Base Bracket (included in pricing seen in brochure) or Anchor Posts for anchoring
- Anchor posts are an optional extra. These hollow steel tubes are 1 ¼ " x 36" or 1 ¾ x 40". There is one anchor post per hoop, usually set into concrete
- Anchor posts are not advisable for very heavy or stony ground because of shifting
- Anchoring the foundation is critical to the long term life of the building



Structure Components & Details

- Base Brackets with 2 lag bolts each to attach to beam, curb, wall, etc (anchoring devices not included)
- Welded continuous ridge with U channel stubs at the prescribed hoop spacing according to local wind & snow load requirements
- Spacers between the hoops (2 per side on the larger buildings, 1 per side on the smaller buildings)
- Diagonal wind braces in each corner
- Wirelock to fasten the cover is composed of an aluminum channel with stainless steel spring inserts. It is included for both sets of end hoops. Sidewall wirelock is an optional extra.

