

Basic Description

A storm shelter / cellar / or fallout shelter combination, that comes complete with 5 built -in shelves surrounding the interior of shelter. Shelves are specifically designed to store quart fruit jars and enough canned goods and other supplies to equip a family for several weeks in an emergency situation. Made from polyethylene plastic that makes for a guaranteed water tight enclosure.

Approximate shelter dimensions: Exterior: 96" x 73" x 93"h Access opening: 24" x 24"

Head height: 72" minimum

Wall thickness: 3/8"

Pre-installation soil preparation-Soil bedding should be a well compacted mixture of sand or fine gravel (6" minimum in soil) and (12" minimum in rocky terrain).

VERY IMPORTANT THINGS NOT TO DO:

*****Do not install shelter in water saturated clay or in high water table.

*****Do not install shelters under areas where there is motorized traffic.

IMPORTANT TO AVOID COLLAPSE:

Set shelter add 2' x 4' bracing to roof. This is important to prevent collapse of the roof when pouring concrete over the top of shelter. Backfill with sand and gravel to the top of the first shelf of the storm shelter. Add concrete up to the square of the shelter. Place reinforcing rod every 8 to 12" both ways over the shelter. It requires a minimum of 3 ½ yards of concrete to hold shelter in ground in the event of heavy rain. Price \$2,100.00

Another shelter can be attached to the end for additional space----
Additional Shelters-to add on--\$1,500.00