



13.5' x 10' Insulated Building

The Duramax Insulated Building is an energy efficient modular insulated building. Walls are manufactured with durable coil coated galvanized steel that sandwiches a fire-retardant CFC Free Poly-Urethane insulation. This construction provides a strong long lasting wall that reduces heat gain on summer or heat loss in winter.

These buildings are ideal for all weather conditions and can be used for various purposes, such as additional living space, office, hobby room, secure storage space, or equipment enclosed.

- Durable Insulated Composite Panels
- Won't Rust, Rot, or Mildew
- Smooth Exterior and Interior Wall Finish
- Tall Walk-in Building (86" Tall)
- Wide 43" Wide Door with Keyed Lock
- Easy Assembly (needs two people)
- Corrugated Insulated Roof
- Can be mounted directly on a concrete flooring.
- Shelving can be Mounted Easily on All Wall Panels
- Roof designed with a slight tilt towards the rear and gutter system for water drainage
- Industries Longest 15 Year Limited Warranty

INSULATED BUILDING

BUILDING DIMENSIONS

EXTERIOR DIMENSIONS

- Base Dimensions
Width: 159 3/4"
Depth: 120 1/4"
- Roof Edge-to-Edge
Width: 161"
Depth: 125 1/4"

INTERIOR DIMENSIONS

- Wall-to-Wall
Width: 157 3/8"
Depth: 118 1/8"
Height: 81 3/4"

DOOR DIMENSIONS

- Width: 37 3/8"
- Height: 82 3/4"

STORAGE

- Area: 182 Sq. Ft.
- Volume: 878 Cu. Ft.

COLOR

- Neutral Off White



FEATURES



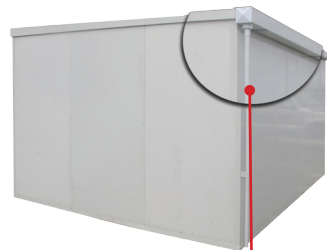
Door Knob and DeathBolt Lock Included



Building reinforced with metal columns and beams (wood flooring not included)
Panel Walls are Fire-retardant CFC Free Poly-Urethane insulation



Galvanized Metal foundation Kit



Rear Water Gutter System



One Window Kit Included

PACKAGING

Insulated Building ships contain two packages in two pallets

- Wall Panels, Door, Gutter System
- Roof, Window kit, Foundation Kit, Hardware and Step-by-Step Booklet

Package Total Dimension 126" width x 46" depth x 32" height (1,090 lbs.)

Ship common carrier required lift gate on residential delivery

The building is packaged in a heavy duty cardboard box with plastic shrink wrapped in a wood pallet.

The packaging includes all components, hardware and an illustrated step-by-step instruction booklet.

ASSEMBLY MADE EASY

The assembly is simple, clean, safe and can be completed in four to five hours with two people. All parts are pre-cut, drilled and numbered for ease of assembly. All you need to provide is a level surface of either wood, or concrete, the size of the desired building. In addition you will need a power drill, hammer, measuring tape, pliers and a ladder.

CHECKLIST Prior to Building Purchase

- Check with your local city hall for building ordinances & CCR's
- Be sure that intended placement of building is within your property lines
- Do not build building over utility lines (gas, electrical, water, telephone, cable, etc)
- Measure the size of the intended building site and make sure you have a level wooden or concrete foundation

