



10x14 Gable

Call toll-free: 1.866.297.3760

The 10x14 Gable is a no frills storage building, strong enough to handle harsh New England weather and every day use. A beefy heavy duty shed with hefty 2x6 full-dimensional hemlock floor and roof framing, this building features attractive trim details and a generous roof overhang that offers better protection from the elements. Standard with two hinged 2x2 barn sash windows, a pressure treated ramp and a wooden louvered vent, this structure is aesthetically pleasing as well as utilitarian.

With 140 sq./ft. of usable space, the cottage has plenty of room for both his and her needs. When sheltering a heavy tractor take into consideration the floor system, and the door height clearance. It sometimes works best to eliminate the floor or beef up the floor framing by requesting 16" on center joists and 3/4" plywood flooring. The door clearance should allow the height of the roll bar to clear.

Included with Kit: *Step-by-Step Instructions
 *All Fastening Hardware

Specifications

Square Footage: 140 sq/ft

Overall Dimensions: 11'2" W x 15'2" L x 10'6" H

Recommended Foundation: 3"-4" of crushed gravel

Floor: Two 4x6x14' Hemlock Skids
 2x6 Floor joists 24" on Center
 3/4" CDX Plywood Flooring

Walls: 74" Wall Height
 4x4 Post and Beam Wall Framing

Doors: 5' Double JCS built 2" Pine Doors
 3x5 Pressure treated Ramp

Windows: Two 2x2 Hinged Barn sash windows

Roof: 2x6 Rafters 24" on center
 5/12 Gable roof pitch
 1x4 Strapping 20" on center
 Roofing Corrugated Evergreen Metal 29 gage

Siding: 1" Pine Board & Batten

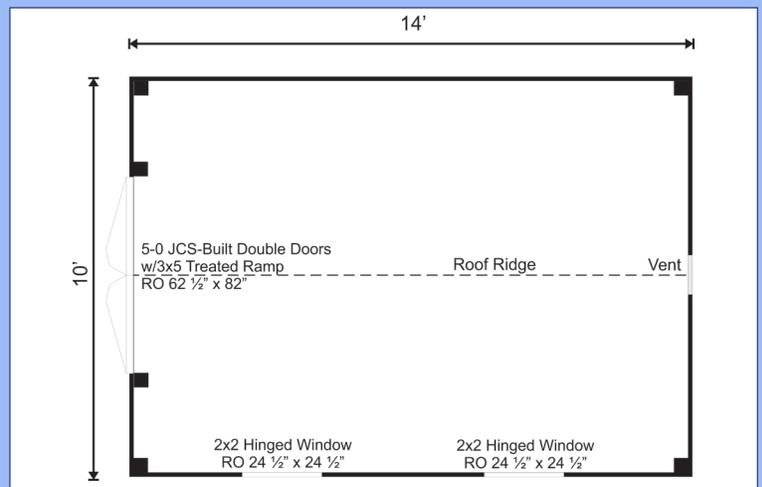
Trim: 2" Fascia & Shadow
 1" corner, door & window trim

Wood Louvered Vent

Overall Weight: 4200 lbs

Cube Size: 42"x50"x168"

Assembly Time: 30 hours



Pre-Cut Kit \$5,425

The rough sawn native Vermont lumber package has all the pieces cut and ready for assembly. It includes a cut and notched Hemlock post and beam frame and pre cut Pine siding. The fasteners, hardware, windows, and doors are included as well as the step-by-step plans. The kit is geared to a do-it-yourself homeowner with a basic knowledge of carpentry.

Fully Assembled

Fully assembled from native rough sawn lumber at our manufacturing facility, this design is delivered to your client prepared, truck accessible site in one piece. The building is set and leveled by our delivery crew and ready to use when we leave your site. Due to road restrictions, fully assembled models are available in the northeastern United States only.

Additional options

Roofing Color Change	\$50
Pine Clapboard Siding	\$447
16x21 Hinged Barn Sash Window	\$115