



8x14 Sugar Shack

Call toll-free: 1.866.297.3760

A traditional New England design, the sugar shack is still used today to boil maple syrup. This design comes standard as a non-working sugar shack. Meaning the cupola is strictly decorative. If you would like a functional sugar shack you can upgrade to a venting cupola which has opening sides where the steam escapes. In the springtime a large cloud of smoke and steam can be seen rising high above a sugar shack. Whether you intend to use this building as a working Sugar Shack, simple storage or a workshop, the Sugar Shack design is an asset to any landscape.

Specifications:

Square Footage: 112 sq/ft

Overall Dimensions: 14" H x 10'2" W x 15'2" L

Recommended Foundation: 3"-4" of crushed gravel

Floor: Two 4x6x14 Hemlock Skids
 2x6 Hemlock floor framing 24" on center
 3/4" CDX Plywood floor

Walls: 74" Wall Height
 4x4 Post and Beam Wall Framing
 2x6 Rough Hemlock exposed collar ties

Doors: 5' JCS built 2" thick Pine doors
 3x5 Pressure Treated ramp

Windows: Two 2x2 Six light hinged barn sash

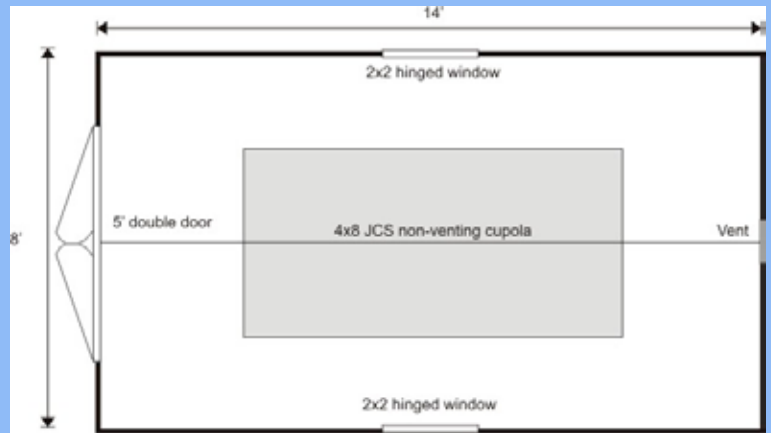
Roof: 2x6 Rafters 24" on center
 8/12 Gable roof pitch 8/12 Cupola roof pitch
 1x4 Strapping 20" on center
 Roofing Corrugated Evergreen Metal 29 gage

Siding: 1" Pine Board & Batten

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

Wood Louvered Vent

4x8 non-Venting Cupola



Additional Options	
2x2 6-light Hinged Window	\$ 179
Venting Cupola	\$650
Roof Color Change	\$50

Fully Assembled \$5,936

Fully assembled from native rough sawn lumber here 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.