

12' x 16' GABLE END STORAGE SHED

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ITEM	QUANT	MATERIAL DESCRIPTION	COST EA.	COST TOTAL
1	4	4" x 4" Pressure Treated, (2) 16'-0" Long, (2) 12'-0" Long		
2	7	2" x 4" Pressure Treated, 12'-0" Long		
3	6	3/4" Thick CDX Plywood, 4' x 8' Sheet (for floor)		
4	38 *	2" x 4", Stud Grade or better, Doug-Fir, 8'-0" Long		
5	5	2" x 4", #2 or better grade, Doug-Fir, 12'-0" Long		
6	6	2" x 4", #2 or better grade, Doug-Fir, 16'-0" Long		
7	18	2" x 6", #2 or better grade, Doug-Fir, 8'-0" Long		
8	1	2" x 8", #2 or better grade, Doug-Fir, 16'-0" Long		
9	4	2x6 Soffit Vent, 22-1/2" long, or Full 2x6 Aluminum Soffit Vent		
10	14	Hurricane Tie, 2x6, Rafter to Wall (Simpson Model H1 or equal)		
11	2	2x8 Face Mount Beam Hanger (Simpson Model LUS28 or equal)		
12	14	2x6 Face Mount Beam Hanger (Simpson Model LUS26 or equal)		
13	16	4' x 8' Sheet of Siding (T-111, CDX, Wafer, etc.)		
14	3	Galvanized "Z" flashing, 5/8" depth, 10' Long (for T1-11 siding horizontal seams)		
15	8	7/16" Thick (or greater) Wafer Board, 4' x 8' Sheet (for roof)		
16	8	1" x 6" Cedar Trim Board (or equal), 8'-0" Long		
17	8	1" x 4" Cedar Trim Board (or equal), 10'-0" Long (one additional for each window)		
18	3	1" x 4" Cedar Trim Board (or equal), 8'-0" Long		
19	1	36" Wide by 6'-8" Tall Entry Door with Frame		
20	1	Door Hardware (Lockable Opener and Deadbolt if desired)		
21	0-2	2'-0" x 2'-0" Window (Actual Dimensions 23.5" x 23.5") (Optional)		
22	250 ft ²	Asphalt Shingles		
23	250 ft ²	15# Tar Paper		
24	~600	16d Common Nails (for framing)		
25	~600	8d Common Nails, Galvanized (for sheeting)		
26	~300	1" Long Roofing Nails, Galvanized (for roofing)		
27	20	10d 3" Finishing Nails (for door installation)		
28	~200	6d Common Nails, Galvanized (for trim work)		
29	2	Package of cedar shims for door installation		
30	-	Exterior Paint as Desired		
31	2	Exterior silicone based caulking, Paintable		

* 38 2x4-8' WITH 0 WINDOWS
43 2x4-8' WITH 1 WINDOW
48 2x4-8' WITH 2 WINDOWS

**TOTAL COST
OF MATERIALS**

MATERIALS LIST NOTE:

This Materials List assumes a purchased pre-hung door is to be installed. If you will be making your own door (either 36" or double 30"), the following additional materials will be needed.

- Homemade 36" door: (1) 4'x8' sheet of 1/2" CDX plywood
(5) 1"x3" Cedar Trim Board (or equal) 8' long
(3) Hinges, (1) Door Latch as desired
- Homemade 30" doors: (2) 4'x8' sheet of 1/2" CDX plywood
(10) 1"x3" Cedar Trim Board (or equal) 8' long
(6) Hinges, (1) Door Latch, (1) Slave Latch, as desired.

We are maintaining a customer "do-it-yourself" photo album web page which will feature photographs of our customers projects. If you would like to participate, take a picture of your project and e-mail it to us at:
e-mail to: doityourself@choosefreedom.com

L & R Designs, LLC is not responsible or liable for the safety of any person building or using the items based on our plans.

There are no stated, assumed, or implied guarantees of the structural integrity of this shed. If there is concern about abnormal environmental conditions, contact your local building official.

A building permit may be required for construction of this shed. These plans should help acquire a permit, but may not be a complete package as required by your building official.

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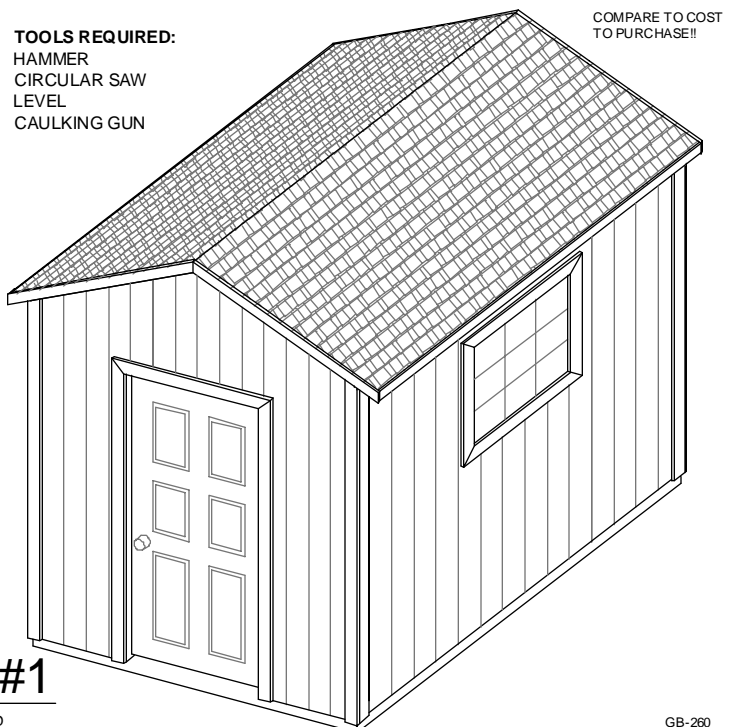


FIGURE #1

FINISHED SHED