

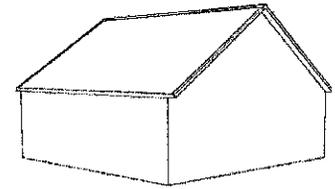
### Items Selected:

Gable roof w/ 8/12 pitch, Standard Trusses 2' O.C.  
Truss Design Location Zip Code: 55116  
2x4 Wall Framing Material  
30' Wide X 28' Deep X 9' High  
8" Textured Vertical Fiber Cement Siding  
1/2" 3 Ply Plywood Wall Sheathing  
Block-It Housewrap  
12" gable/0" eave overhangs  
1/2" 3 Ply Plywood Roof Sheathing  
40 Year Exposed Fastener Panel Roofing  
- Black  
White Steel Roof Trim  
Colored roof screws installed on rib  
Economy Vented Closure Strip  
White Steel Soffit & Fascia  
White Steel Roof Edge

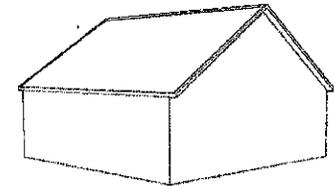
### Options Selected:

No additional options were selected

Front View



Back View



**Estimated price: \$9,097.42\***

\*Today's estimated price, future pricing may go up or down.

\*Tax, labor, and delivery not included.

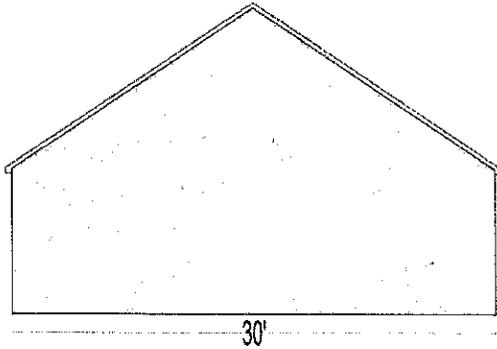
Trusses require guest pickup at the plant or jobsite delivery. Estimated price does not include jobsite delivery charge.  
Delivery to your jobsite must be arranged with an additional fee at the delivery desk. Please see a delivery coordinator for additional information.

**\*\*\* Take this sheet to the Building Materials counter to purchase your materials. \*\*\***

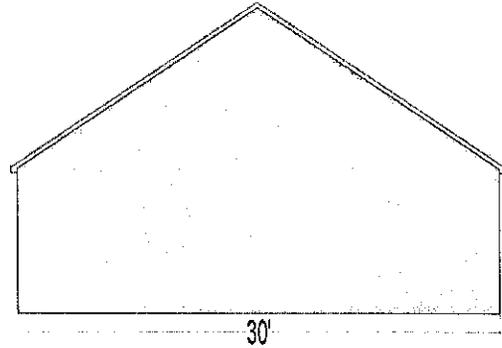
Floor type (concrete, dirt, gravel) is NOT included in estimated price. The floor type is used in the calculation of materials needed. Labor, foundation, steel beams, paint, electrical, heating, plumbing, and delivery are also NOT included in estimated price. This is an estimate. It is only for general price information. This is not an offer and there can be no legally binding contract between the parties based on this estimate. The prices stated herein are subject to change depending upon the market conditions. The prices stated on this estimate are not firm for any time period unless specifically written otherwise on this form. The availability of materials is subject to inventory conditions. MENARDS IS NOT RESPONSIBLE FOR ANY LOSS INCURRED BY THE GUEST WHO RELIES ON PRICES SET FORTH HEREIN OR ON THE AVAILABILITY OF ANY MATERIALS STATED HEREIN. All information on this form, other than price, has been provided by the guest and Menards is not responsible for any errors in the information on this estimate, including but not limited to quantity, dimension and quality. Please examine this estimate carefully. MENARDS MAKES NO REPRESENTATIONS, ORAL, WRITTEN OR OTHERWISE THAT THE MATERIALS LISTED ARE SUITABLE FOR ANY PURPOSE BEING CONSIDERED BY THE GUEST. BECAUSE OF THE WIDE VARIATIONS IN CODES, THERE ARE NO REPRESENTATIONS THAT THE MATERIALS LISTED HEREIN MEET YOUR CODE REQUIREMENTS. THE PLANS AND/OR DESIGNS PROVIDED ARE NOT ENGINEERED. LOCAL CODE OR ZONING REGULATIONS MAY REQUIRE SUCH STRUCTURES TO BE PROFESSIONALLY ENGINEERED AND CERTIFIED PRIOR TO CONSTRUCTION.

\*\*\* Here are the wall configurations for your design.

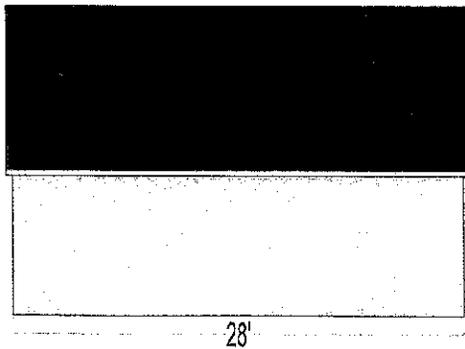
Illustration May Not Depict All Options Selected



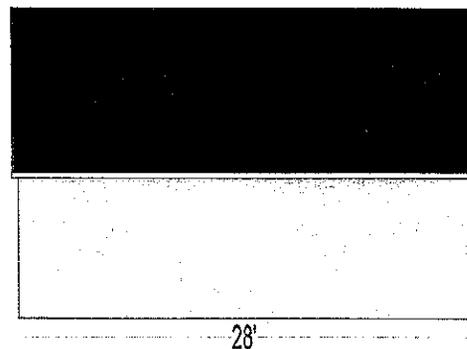
Gable Front View



Gable Back View



Eave Front View



Eave Back View

Building Size: 30 feet wide X 28 feet long X 9 feet high

Approximate Peak Height: 19 feet 5 inches (233 inches)

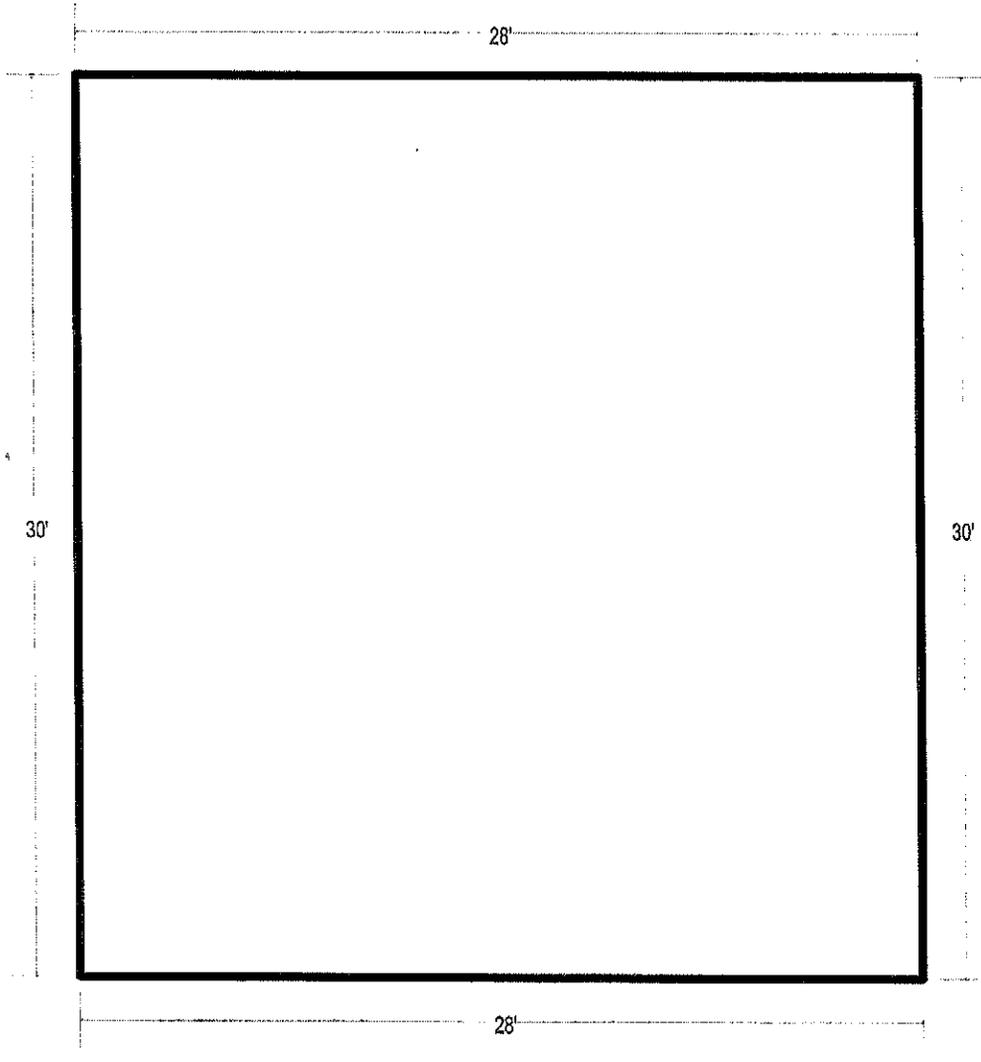
NOTE: Overhead doors may need to be "Wind Code Rated" depending on your building location.

Confirm the door requirements with your local zoning official before construction.

Menards-provided material estimates are intended as a general construction aid and have been calculated using typical construction methods. Because of the wide variability in codes and site restrictions, all final plans and material lists must be verified with your local zoning office. Menards is a supplier of construction materials and does not assume liability for design, engineering or the completeness of any material lists provided. Underground electrical, phone and gas lines should be located and marked before your building plans are finalized. Remember to use safety equipment including dust masks and sight and hearing protection during construction to ensure a positive building experience.

\*\*\* Floor Plan.

Illustration May Not Depict All Options Selected



Building Size: 30 feet wide X 28 feet long X 9 feet high

Note: Wall construction is 2x4 @ 16" on center







Midwest Manufacturing, Eau Claire, WI 54603

/ 640 s Nov 10 2016 Milltek Industries, Inc Mon Nov 21 07:23:24 2016 Page 2  
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**NOTES-** (10)

- 3) TCLL: ASCE 7-10; P<sub>r</sub>=42.0 psf (roof live load; Lumber DOL=1.15 Plate DOL=1.15); P<sub>g</sub>=60.0 psf (ground snow); P<sub>s</sub>=41.6 psf (roof snow; Lumber DOL=1.15 Plate DOL=1.15); Category II; Exp B; Fully Exp.; C<sub>t</sub>=1.1
- 4) Roof design snow load has been reduced to account for slope.
- 5) Unbalanced snow loads have been considered for this design.
- 6) This truss, has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
- 7) \* This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
- 8) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 75 lb uplift at joint 5 and 75 lb uplift at joint 1.
- 9) This truss is designed in accordance with the 2012 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSIT/TP11.

**LOAD CASE(S)** Standard