



12x20 Weekender - Shopping List

<p>Floor Frame Hemlock 2- 6x6x20' Skids 2- 2x6x20' Rim Joists 15- 2x6x12' Joists, blocking</p> <p>Posts & Beams Hemlock Angle Braces 1- 4x4x14' 4- 4x4x12' 13- 4x4x8'</p> <p>Wall Framing Hemlock 2- 2x4x10' 9- 2x4x8'</p> <p>Siding 8 - 1x8x8' Pine Boards 4 - 1x10x8' Pine Boards 34 - 1x12x8' Pine Boards 16 - 1x12x10' Pine Boards 4 - 2x8x8' Pine (battens) 2 - 2x8x10' Pine (battens)</p> <p>Doors Pine Rough 9- 1x12x12' Pine</p> <p>Ramp decking Treated Lumber 4- 5/4x6x10' 2- 2x6x10' Stringers</p> <p>Bird Blocking 2 - 1x2x10' Pine</p>	<p>Roof Hemlock Rafters 14- 2x6x12'</p> <p>Ridgepole Hemlock 2 - 1x8x10'</p> <p>Collar Ties Hemlock 3- 1x6x10'</p> <p>Roof Strapping Pine or Hemlock 22- 1x4x10'</p>	<p>Trim All Trim Pine Shadow, Corner, Door</p> <p>2- 1x4x12' 16- 1x4x8' 1- 2x4x8' 4- 2x4x12'</p> <p>Fascia 1- 1x8x12' (rear) 1- 1x8x10' (rear) 3- 2x8x12' (gable) 1- 2x8x12' 1- 2x8x10'</p> <p>Top doorstop 1- 1x2x12' 1- 1x2x8'</p> <p>Door Casing 3- 1x5x12' 1- 1x5x10'</p>
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Millwork and Hardware

Millwork:

12x12 Wood louvered vent
16" Vent Batten

Plywood Flooring

8- 4'x8' sheets of 3/4" CDX

Metal Roof

7 @ 139"
7 @ 42"
2 pieces of ridge cap @126"
1 Piece of ridge cap @ 36"
350 Green Wood Grip Screws

Hardware

4-8" black T hinges
40-2" black hinge screws
1-Black turn latch
1-foot bolt #151-027
1-Chain bolt #150-771
1-1/4" Hex Bit
1-#2 square drive bit
8 lbs 16d nails for framing
10 lbs 8d Galv Nails
2 lbs 6d galvanized nails
2 lbs 16d galvanized nails
2 lb of 1 5/8" zinc drywall screws for doors and window stops

Suggested Tools:

Hammer
Pencil
Tape measure
Razor Knife
Chalk Line
Speed Square
Extension Cord
Circular Saw
4 foot level
Cordless drill
Philips bit
1/4" drive for roofing screws
Tin Snips
Chisel



12x20 Weekender- Hardware

NOTE: A nail's strength is based on its length and diameter. Based on a number of variables, including moisture content and material type, use our nailing recommendations as a guide only.

This building is fastened together using a variety of nails and screws. Please use this page as a guide to what to use where.



Figure 1



16d Framing Nail
Figure 2

Figure 1 shows all 3 nails, from top to bottom, 16d framing nail, 16d galvanized nail and 6d galvanized nail.

The 16d framing nail, Figure 2, should be used for all framing of flooring, walls and rafters. Wherever there is 2" or 4" material and the nail will not be exposed to the elements, the 16d framing nail should be used.



16d Galvanized Nail Figure 3

The 16d galvanized nail, Figure 3, should be used wherever there is 2" or 4" material that will be exposed to the elements. If you are working from a pre-cut kit, there are 16d galvanized nails included for 2" Fascia & Shadow trim.



6d Galvanized Nail Figure 4

The 6d galvanized nail, Figure 4, should be used for the siding and 1" trim. Wherever there is 1" material that will be exposed to the elements, the 6d galvanized nail should be used.



Roofing Screws Figure 5

The roofing screws, Figure 5, are used to apply the metal roofing and should match your roof color. The longer of the two roofing screws should be used for the ridge cap. The 3/4" nut driver, Figure 6, is the driver necessary for the roofing screws.



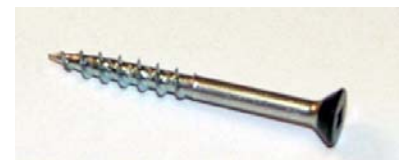
3/4" Nut Driver Figure 6

The #2 3/4" square drive screw, Figure 7, should be used for window hinges. The #2 2 1/2" square drive screw, Figure 8, should be used for the door hinges.

#2 3/4" square drive window hinge Figure 7

The #2 drive, Figure 9, is the drive bit necessary for the window and door hinge screws.

#2 2 1/2" square drive door hinge Figure 8



#2 drive Figure 9

The 6" Window hook, Figure 10, is used to hook your windows up. The window hook is secured to the window hook eye, Figure 11, when open.



6" Window Hook Figure 10



Window Hook Eye
Figure 11