## CIDPMETE Pre-Cut Kit



The Nantucket was designed to provide an economically priced, versatile shed without compromising quality. The compact size, single door and fixed window in front promote use as a small playhouse, garden potting shed, or general storage shed.


## COMPLETE PRE-CUT KIT:

A weather tight shell. The PCK is the complete kit for a design. It includes everything required to assemble the building shell and includes doors and windows.


- Part Numbered
- Step-by-Step Instructions \& All Fastening Hardware Included


## Additional Sizes: 6X8| $6 \times 10|6 \times 12|$

## Additional Types:

FRAME ONLY KIT |COMPLETE KIT | FULLY ASSEMBLED

EXIL NANTUCKET A

## 6X12 NANTUCKET OPTION A COMPLETE PRE-CUT KIT

Base Area: 72 sq. ft.
Total Interior Area: 72 sq. ft. Recommended Foundation: 4-6" Crushed Gravel
Overall Dimensions: $8^{\prime} 6^{\prime \prime} \mathrm{H}$ $\times 12^{\prime} 6^{\prime \prime} \mathrm{W} \times 6^{\prime} 6^{\prime \prime} \mathrm{D}$
Estimated Weight: 2600 lbs

## Floor System

2 (qty) 4×6x12'Hemlock Skids $2 \times 4$ rough sawn Hemlock Joists $24^{\prime \prime}$ On Center
1"rough sawn Hemlock Decking
Floor Weight Rating: $10 \mathrm{lbs} / \mathrm{sq}$. ft.

## Walls

4"x4"Hemlock Post and Beam Wall Framing
Wall Height: 74"
Siding: 1"rough sawn Pine Board 1" rough sawn Pine Corner,
Door, Window, \& Fascia Trim

The fully assembled unit includes hemlock framing, pine board and batten siding, floor decking, a corrugated metal roof, a single pine door and barn sash window. Note: Pictures may reflect client upgrades and modifications that do not come standard.

## Roof

Gable Roof Style
Roof Pitch: 6/12
2"x4" rough sawn Hemlock Rafters $24^{\prime \prime}$ On Center
1"x6" rough sawn Hemlock Exposed CollarTies
1"x4" rough sawn Hemlock Strapping 20" On Center Corrugated 29g Metal Roofing, Color: Evergreen

## Doors \& Windows:

1 (qty) 5-0 JCS-built 2"Thick rough sawn Pine Double Doors w/ 3x5 Pressure Treated Ramp
Window: 2 (qty) $2^{\prime} \times 2^{\prime}$ six-lite Fixed Barn Sash Window

## Assembly \& Logistics Information

Estimated Assembly Time: One Person: 20 hrs
Estimated Shipping Cube Sizes
Cube 1: $42^{\prime \prime} \times 42^{\prime \prime} \times 144^{\prime \prime}$

