



Materials

- (1ct) 1in x 10in x 8ft Common Board
- (2ct) 2" Nails
- (15-20ct) 2" Wood Screws
- Galvanized Wire
- Waterproof Wood Glue

Building Guide

- A 3" arbor drill bit is the easiest way of cutting the entrance hole.
- The 2" nails serve as hinges for the side door. Ensure they are level or the door will not open easily.
- There should be a small gap between Side B Top and the Roof.
- Use wood glue to ensure there are no gaps that will allow rain in.
- Install a screw on Side B Top & Bottom. Use a bit of wire to tie it closed.
- Drill small drainage holes in the floor.
- Note the 15° and 45° bevels when cutting; the roof should slant and Side B Bottom should act as a doorstep for Side B Top because of the bevel.

For more information, visit
www.CaliforniaKestrelProject.org