

BAT HOUSE



MATERIALS

- 1x6 20½" Cedar (2) (sides) (30° angle cut on one end; tallest point remains 20¼")
- 1x8 20" Cedar (1) (back)
- 1x8 16" Cedar (1) (middle)
- 1x8 12" Cedar (1) (front)
- 1x8 10" Cedar (1) (top)
- 1⅛" Galvanized nails (26)

ASSEMBLY TOOLS

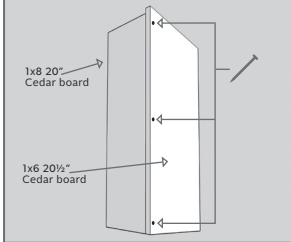
- Hammer
- Tape measure
- Pencil
- Drill for predrilling



AND

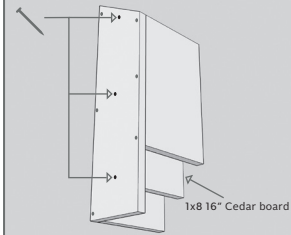


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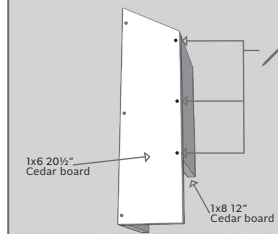
STEP ONE

Line up the 1x8 20" Cedar back board along the longest edge of the first 1x6 20½" Cedar side board. Predrill three holes for the 1⅛" galvanized nails and attach the two boards.



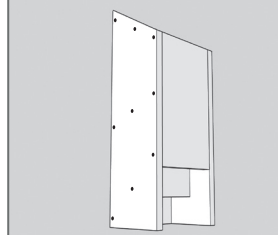
STEP THREE

Line up the 1x8 16" Cedar middle board in the center of the first 1x6 Cedar side board. Predrill three holes for the 1⅛" galvanized nails and attach the two boards.



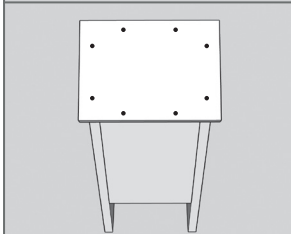
STEP TWO

Line up the 1x8 12" Cedar front board along the shortest edge of the first 1x6 Cedar side board. Predrill three holes for the 1⅛" galvanized nails and attach the two boards.



STEP FOUR

Predrill three holes for the 1⅛" galvanized nails per interior board and attach the second 1x6 Cedar side board.



STEP FIVE

Line up the 1x8 10" Cedar roof piece on top of the angled end. Predrill two holes for 1⅛" galvanized nails on each side and attach the roof board to the top.



STEP SIX

Place your new bat house 12-20' off the ground in a sunny area on a structure at least 20' from trees and near water.

Tip: Different surfaces require different types of fasteners. Use fasteners suitable for the surface you are attaching to.

NOTES:
