



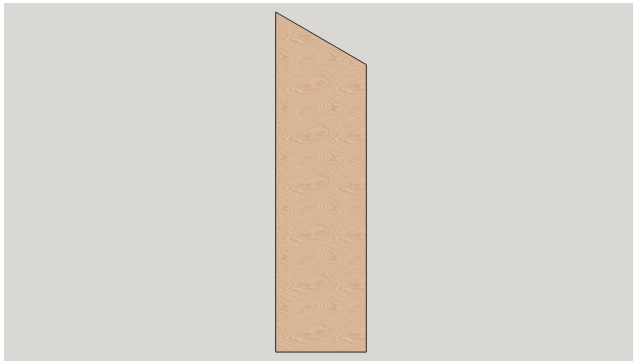
A division of TAL Holdings LLC



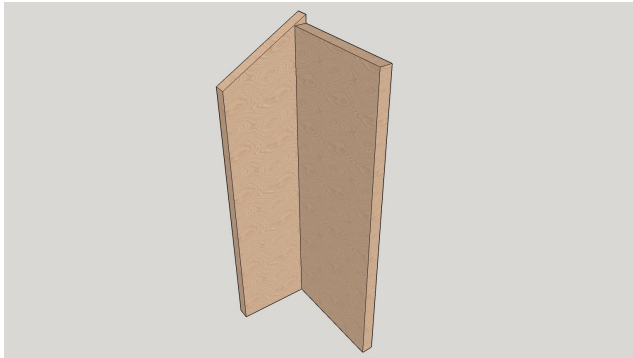
DIY Bat House

Materials List

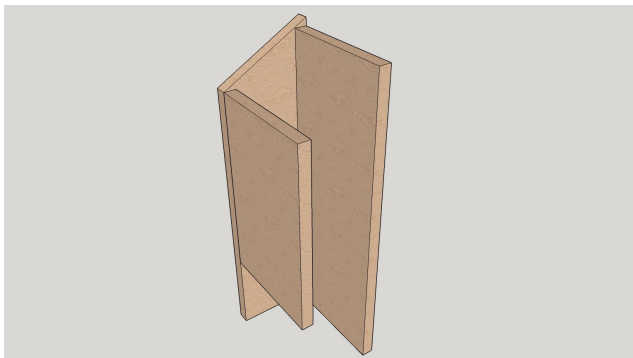
- (2) 1 x 6 x 20 ½" Cedar
- (1) 1 x 8 x 20" Cedar
- (1) 1 x 8 x 16" Cedar
- (1) 1 x 8 x 12" Cedar
- (1) 1 x 8 x 10" Cedar
- (26) 1 ⅛" Galvanized Nails



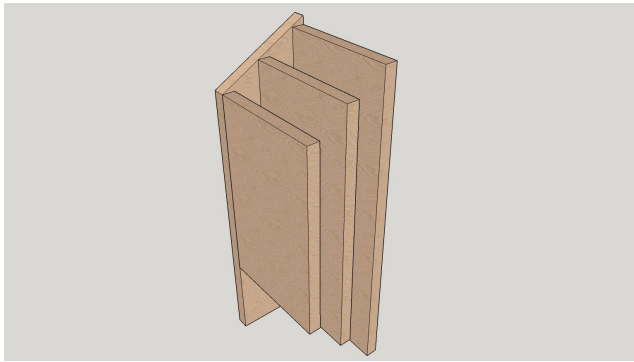
1. Cut a 30 degree angle on one end of both 1 x 6 x 20 ½" cedar boards. The long side should measure 20 ½". These are the sides.



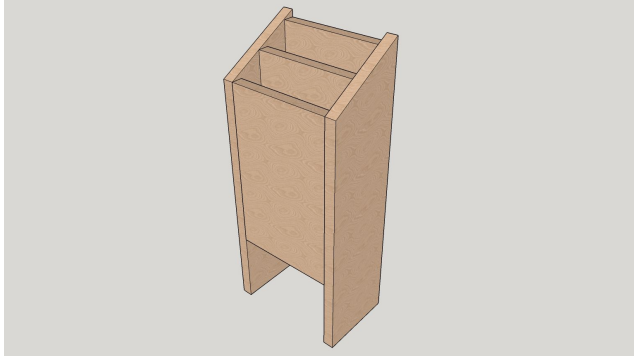
2. Line up the 1 x 8 x 20" cedar board along the longest edge of the 1 x 6 board. Predrill holes for 1 ⅛" nails and attach the two boards.



3. Line up the 1 x 8 x 12" cedar board along the shortest edge of the 1 x 6 board. Predrill holes for 1 ⅛" nails and attach the two boards.



4. Line up the 1 x 8 x 16" cedar board in the center of the 1 x 6 board. Predrill holes for 1 1/8" nails and attach the two boards.



5. Predrill holes and attach the other 1 x 6 board with nails.



6. Line up the 1 x 8 x 10" roof piece on top of the angled end. Predrill holes and attach with nails.



7. 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 (not shown in photo).