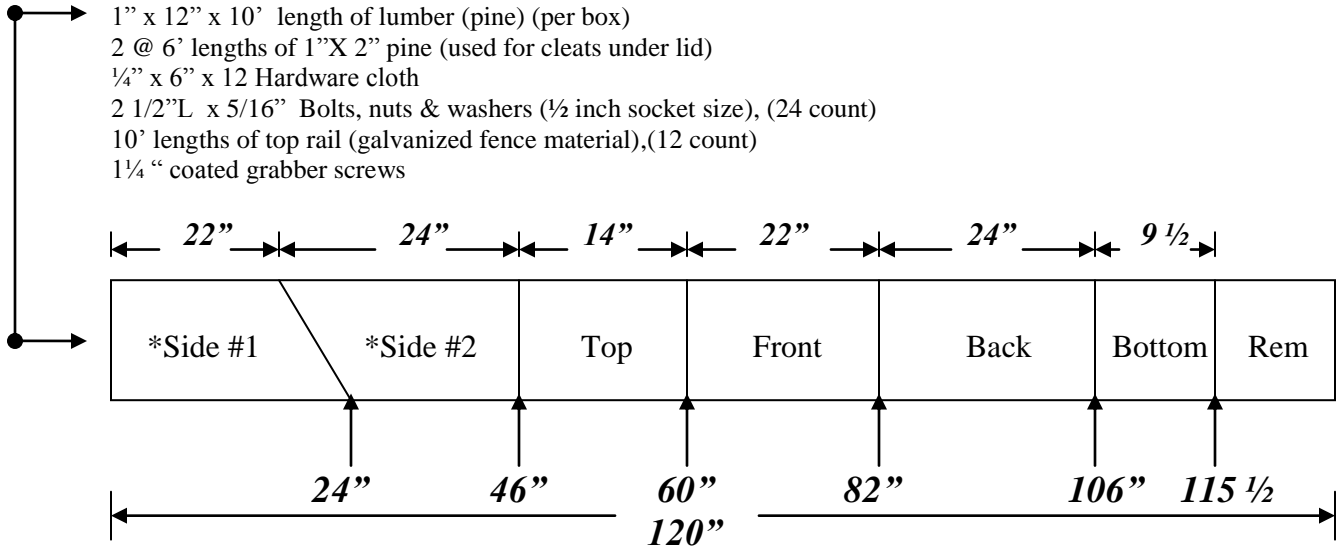


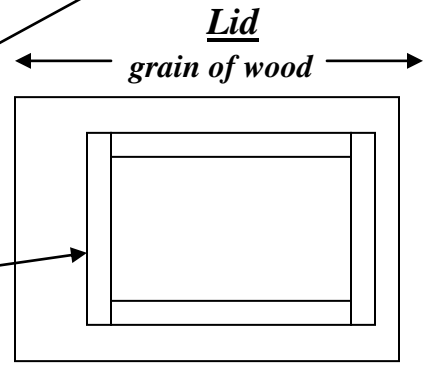
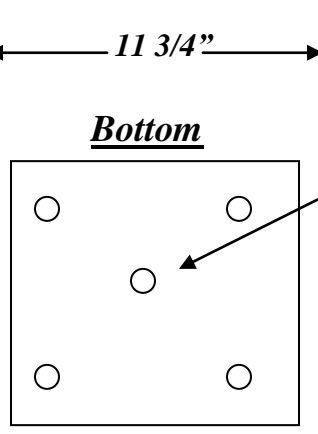
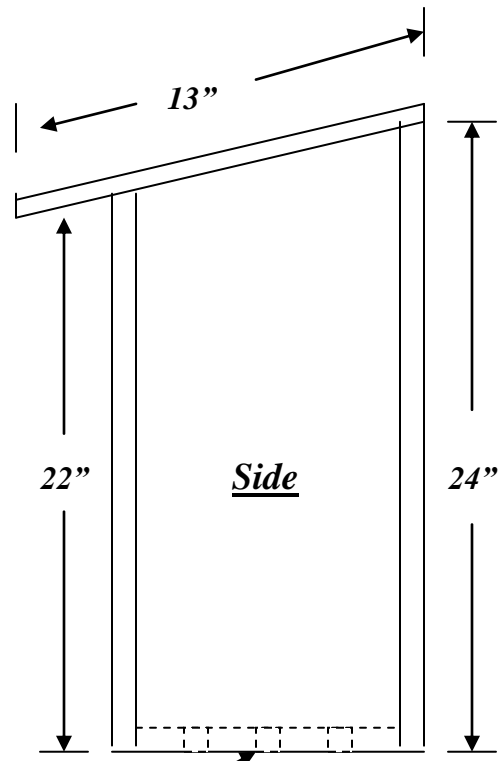
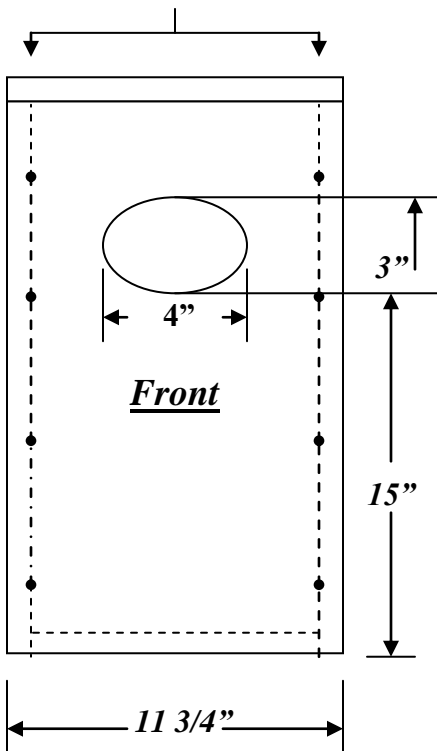
WOW Programs Wood Duck Nesting Box Plans

Materials List

- 1" x 12" x 10' length of lumber (pine) (per box)
- 2 @ 6' lengths of 1" X 2" pine (used for cleats under lid)
- 1/4" x 6" x 12 Hardware cloth
- 2 1/2"L x 5/16" Bolts, nuts & washers (1/2 inch socket size), (24 count)
- 10' lengths of top rail (galvanized fence material),(12 count)
- 1/4" coated grabber screws

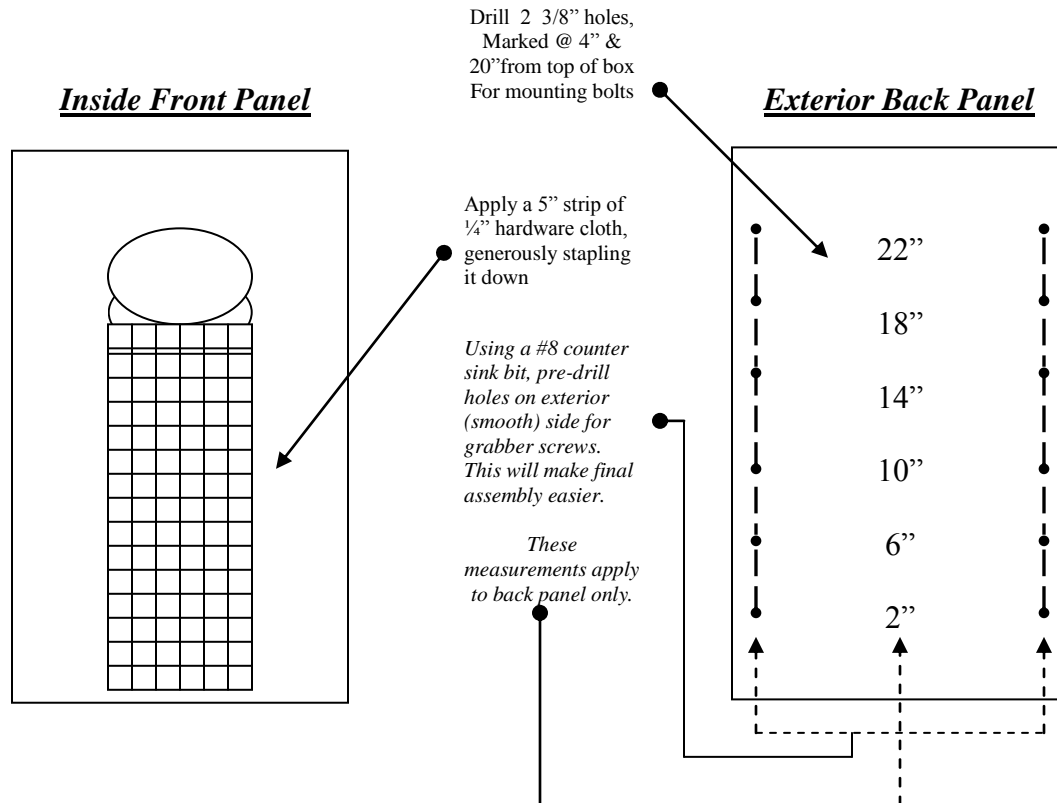


Using a #8 counter sink bit, pre-drill holes.



Drill 5 holes 3/8" diameter for drain

1" x 1 1/4" cleats these should be cut 3/16" shorter than inside measurement



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Front: 12" x 22"

With a jigsaw, cut 3" x 4" oval hole.
Using a #8 counter sink bit, drill holes for
grabber screws.

Inside Front: hardware cloth 12" x 4" to 6"
Using a staple gun, attach hardware cloth.
This should be done prior to assembly.

Back: 12" x 24"

Using a #8 counter sink bit, drill
Holes for grabber screws. Drill 2
3/8 holes for bolts. Scribe a line
5" up from bottom for saw dust fill line.

Side: 22" x 12"(front) 24" x 12" (back)
Top should be set forward 1/8" to 3/8" from
back of box. Counter sink 3 holes 2", 5 1/8"
and 9 1/4".

Lid: 12" x 15"

Cleats should be cut 3/16" shorter
Than inside box measurement, this way
lid will not swell shut due to moisture.

Bottom:

*Cut to fit inside box. Scribe an X, corner
To corner, drill 5 3/8 drain holes.*

Assembled side view on pole:

Pre-test box on pole mount being careful
not to over tighten bolts, resulting in
damaged wood.

Pre-measure shaving material

Measure out enough wood shavings t fill
box to 5" line. Seal in plastic baggy for
final steps when box is set in location.

Mounting Assembly

