

Tool Box Layout I

You will be given five pieces of wood for the toolbox project:

For the two sides:

2 pieces of 16" long 2x4s, resawn to roughly 3/4" thick.

These should be jointed, planed to 1/2", and ripped to 3" wide before you begin laying out your sides

For the two ends:

1 piece of 16" long 2x6, resawn to roughly 3/4" thick.

This should be jointed, planed to 1/2", and ripped to 5" wide before you begin laying out the two ends

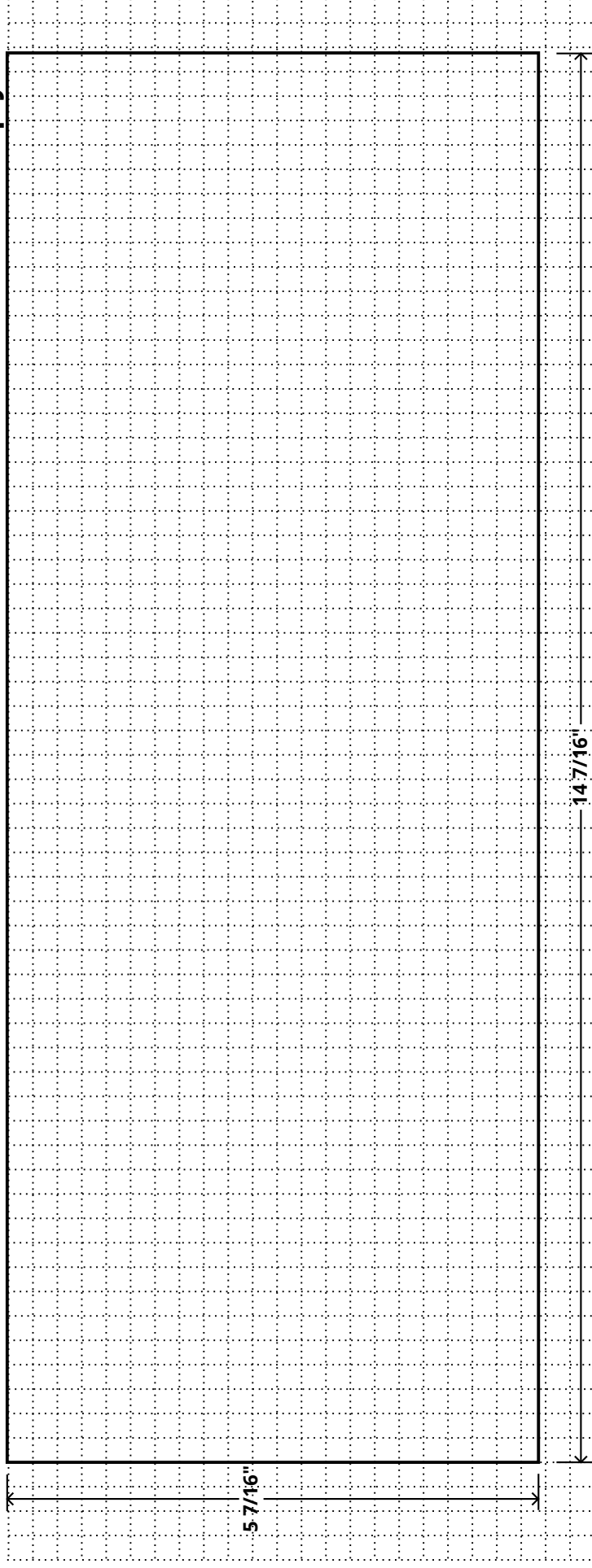
For the bottom:

1 piece of 1/4" thick, 16" x 6" plywood.

For the handle:

1 piece of 1/2 diameter by 16" long dowel.

Toolbox bottom - 1/4" plywood



Tool Box Layout II

You will be given five pieces of wood for the toolbox project:

For the two sides:

2 pieces of 16" long 2x4s, resawn to roughly 3/4" thick.
These should be jointed, planed to 1/2", and ripped to 3" wide before you begin laying out your sides

For the two ends:

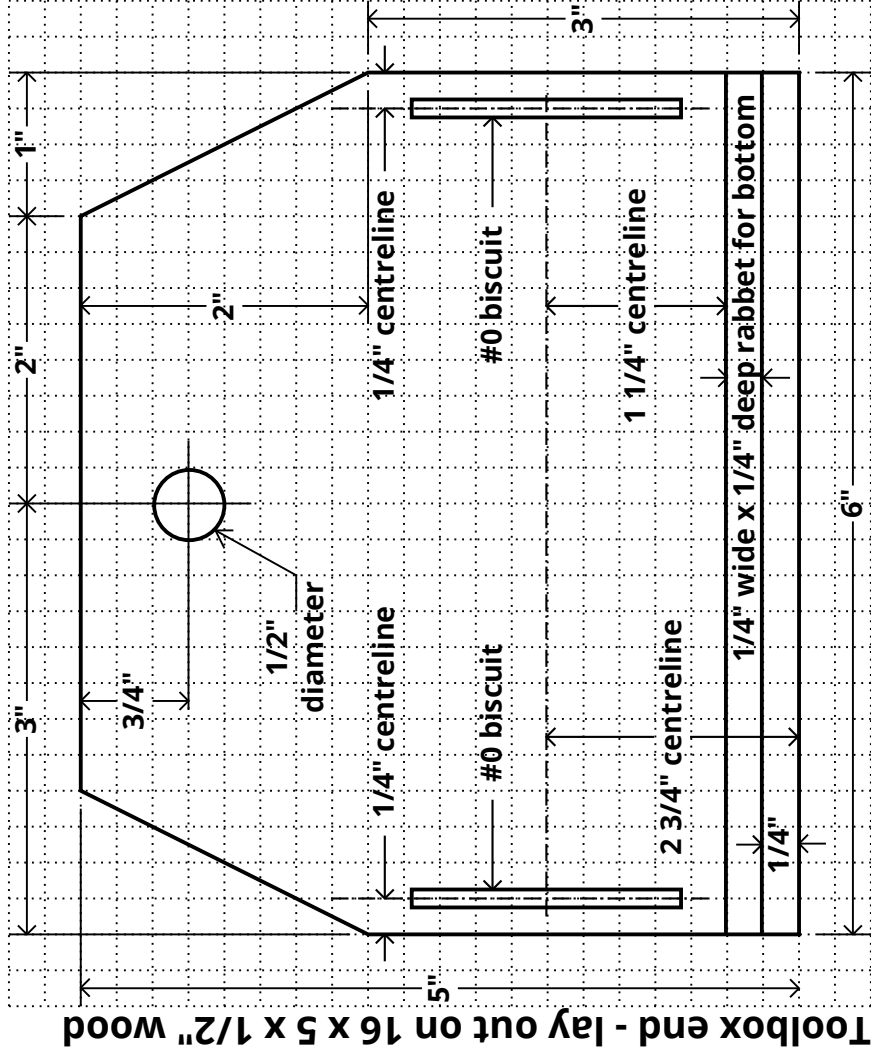
1 piece of 16" long 2x6, resawn to roughly 3/4" thick.
This should be jointed, planed to 1/2", and ripped to 5" wide before you begin laying out the two ends

For the bottom:

1 piece of 1/4" thick, 16" x 6" plywood.

For the handle:

1 piece of 1/2" diameter by 16" long dowel.



Toolbox side - lay out on 16 x 3 x 1/2" wood

