

Candy Dispenser Plans



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Tools Needed

- Bandsaw or Jigsaw
- Orbital Sander
- Disk Sander
- Drill
- 1 inch Forstner Bit
- Nail gun or hammer & nails
- Screwdriver
- Miter saw or other saw

Materials / Supplies

- Wood Glue
- Decorative Knob
- Red oak or pine boards
- Sandpaper
- Mason Jar
- Candy
- Food-safe finish

Boards You Will Need

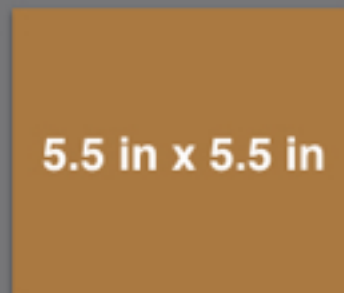
1 - 1.5 in. x 0.75 in. x 24 in. (actual)

1 - 2.5 in. x 0.75 in. x 24 in. (actual)

1 - 5.5 in. x 0.75 in. x 24 in. (actual)

Cut List

Top



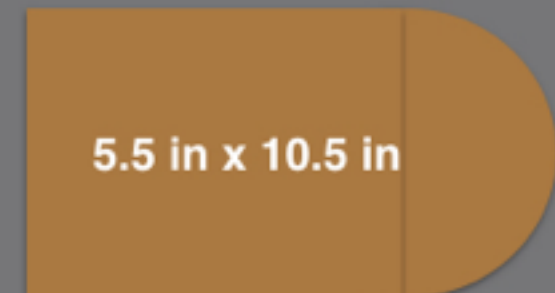
Middle



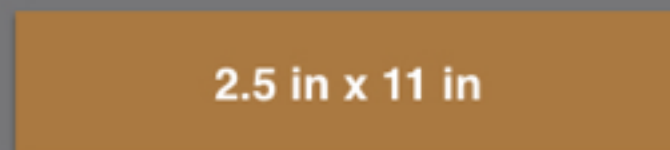
Bottom



Base

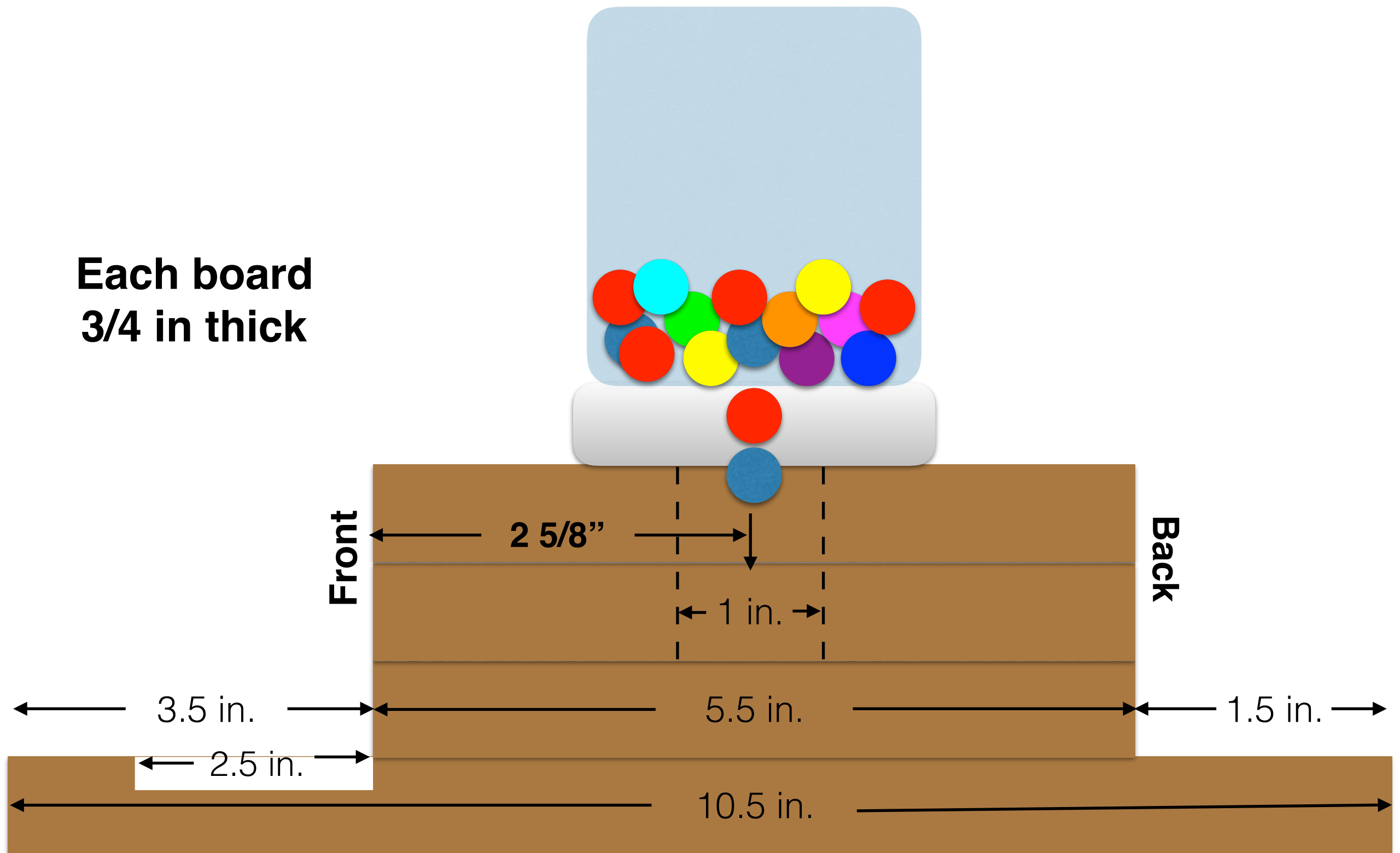


Slider



Total Materials: \$16.70

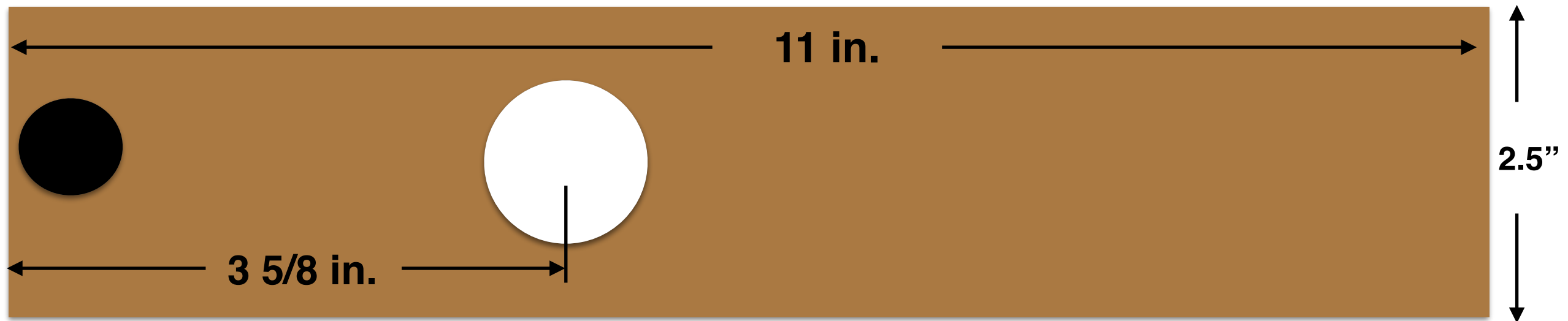
Each board 3/4 in thick



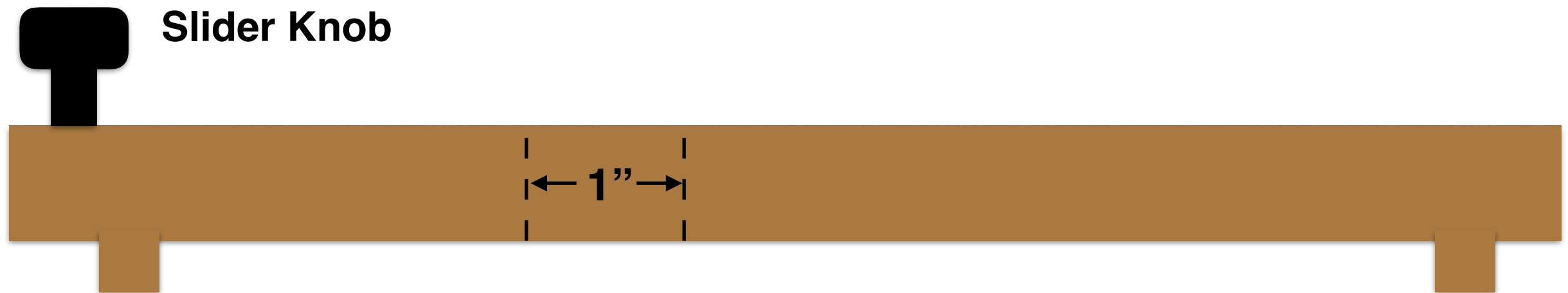
Side View

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Slider Mechanism



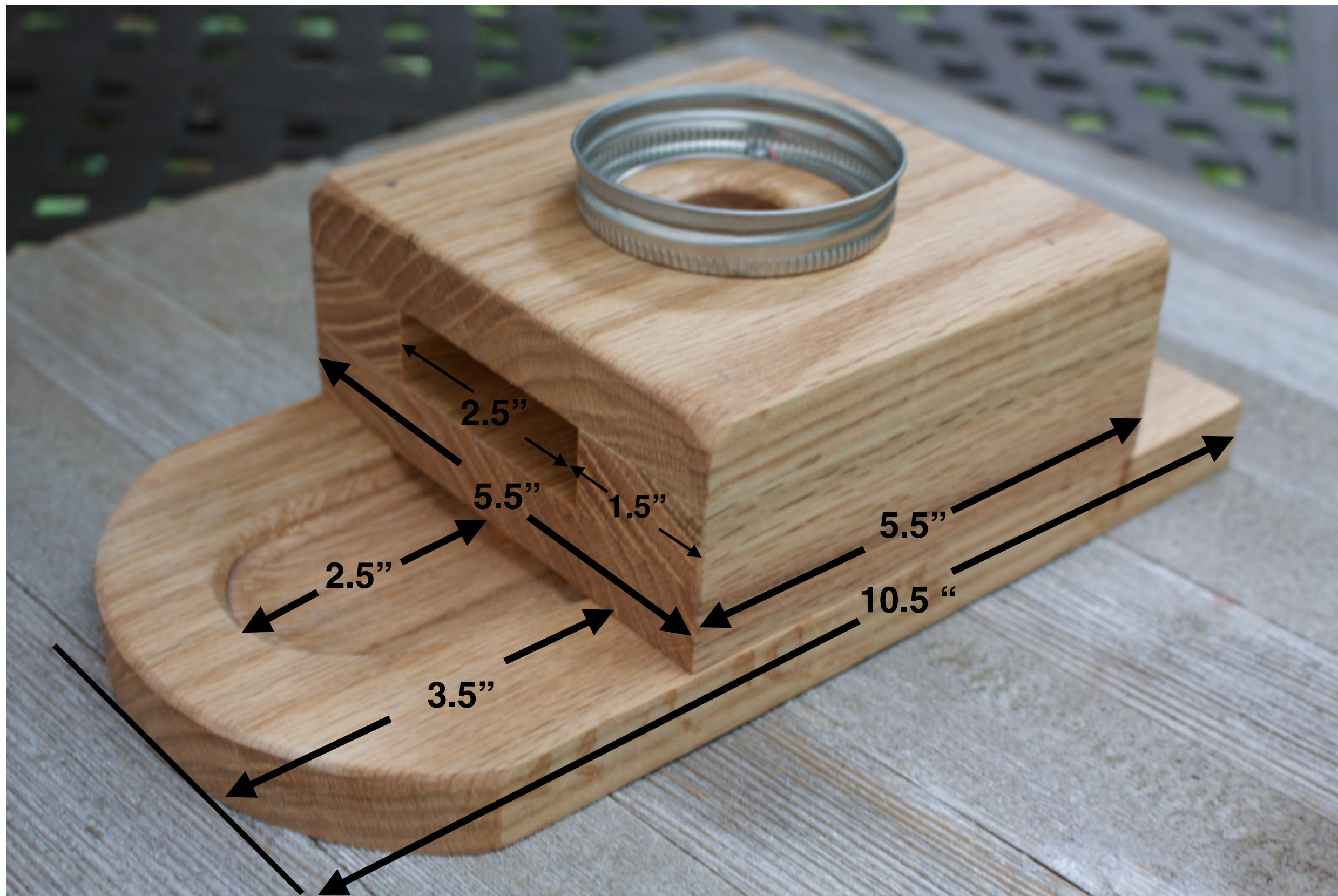
Top View



Front
Stop

Side View

Back
Stop



Candy Dispenser Body — Isometric View

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Slider



Isometric View

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Construction Notes

- I used dimensioned lumber (oak, pine, or poplar)
- Used miter saw to cut lengths.
- Used 1" Forstner bit for dispenser hole.
- Make sure holes all align.
- Used Dremel to add 45 deg.bevel to dispenser hole.
- Used nail gun and brad nails (w/glue) to assemble.
- Sand slider and adjust for fit.
- Attach mason jar lid with 4 small wood screws.
- Finished with mineral oil / wax mix (food-safe)

Tutorial Link Below:

<http://www.fouroakscrafts.com/how-to-make-a-candy-dispenser/>



Safety Guidelines

- Wear all the correct protective equipment.
- Know your skill level and limitations.
- Read the safety instructions that come with your tools.
- Build this project at your own risk.



Thanks for Downloading the Plans!

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