

3-D CRAFT

Materials:

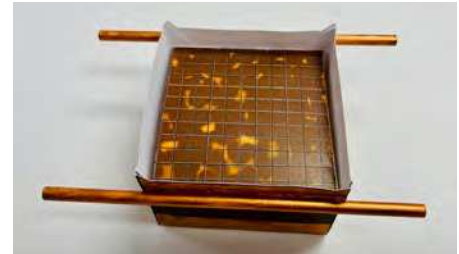
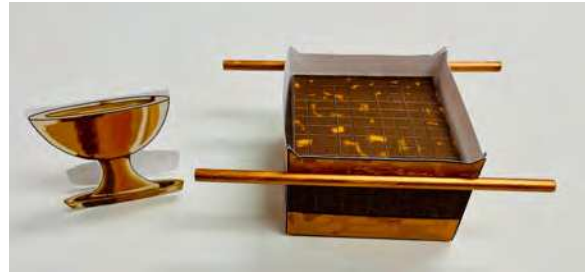
- Cardstock - white
- Lollipop sticks - white (2)
- Bronze paint (to paint lollipop sticks)
- Brush
- Double-sided tape
- Ruler
- Gorilla or Tacky glue
- Scissors
- Coloring pencils, crayons or markers
- Craft Templates: Bronze Altar A & B (BW) or C & D (color)
Bronze Basin E (BW) or F (color)

Parent/Teacher Preparation:

- Print Craft Templates of choice on white cardstock.

Furniture Pieces for the Courtyard

Exodus 27:1-8; 30:18

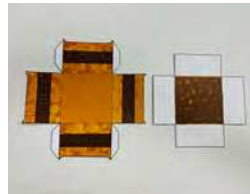


Instructions for the 3-D Craft:

- If using BW Templates, color using medium of choice.

Bronze Altar

- Cut out all Template pieces (P1)
- Using a craft paint brush and bronze paint, paint 2 white lollipop sticks and allow to dry. (P2a, P2b)
- Using a ruler to assist you, fold the tabs and lines on the altar. (P3a, P3b, P3c)
- Roll double-sided tape on the tabs of the altar. (P4)
- Start bringing in the long sides of the altar. (P5a, P5b)
- Connect the tabs on the short side of the altar to the tabs on the long side of the altar. (P6a, P6b, P6c)



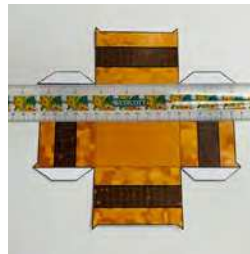
P1



P2a



P2b



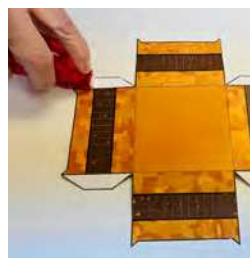
P3a



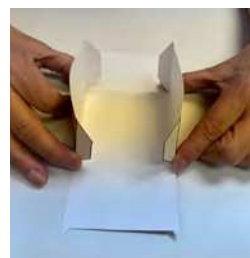
P3b



P3c



P4



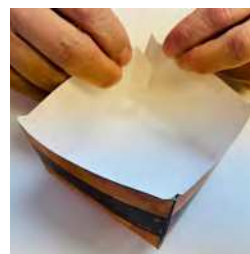
P5a



P5b



P6a



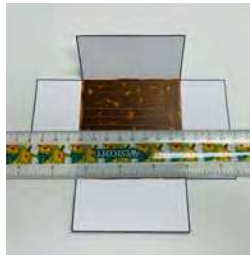
P6b



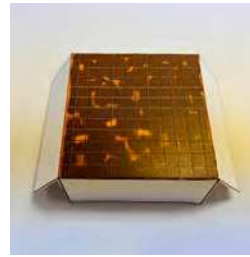
P6c

Instructions for the 3-D Craft Cont'd:

- Lay the altar aside for now.
- Using a ruler to assist you, fold the tabs on the grating. (P7a, P7b)
- Place the grating inside the altar. (P8)
- Spread a line of glue on one side of the bronze altar, just above the grating. Lay 1 bronze pole onto the glue. (P9a, P9b)
- Allow to dry and repeat the process for the opposite side. (P10a, P10b)
- Allow to dry.



P7a



P7b



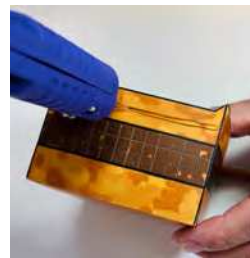
P8



P9a



P9b



P10a



P10b

Bronze Basin

- Cut out the Bronze Basin piece. (P1)
- Using a ruler to assist you, fold the basin horizontally down the middle as well as the end tabs. (P2a, P2b)
- Roll double-sided tape on one of the tabs on the basin. (P3)
- Press firmly to connect the tabs. (P4)
- Your bronze basin is now complete and ready to stand up. (P5)



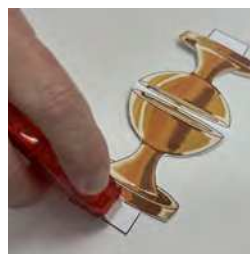
P1



P2a



P2b



P3



P4



P5

You now have a 3-D visual representation of the 2 furniture pieces in the courtyard.