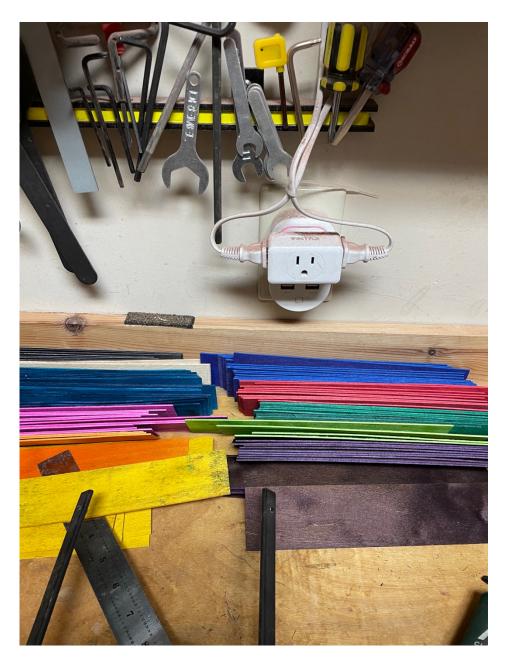
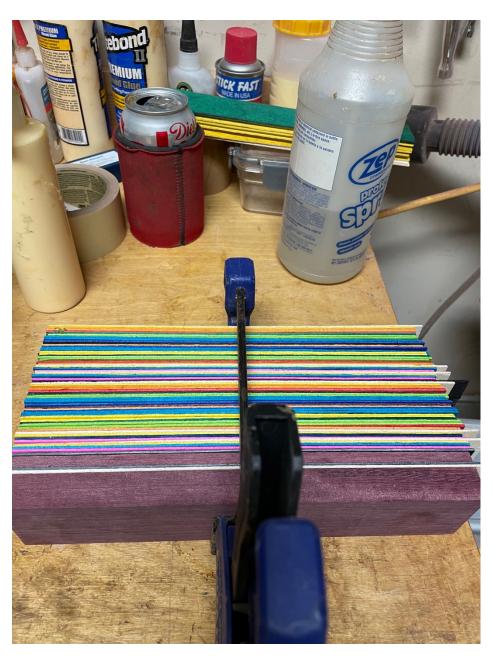
Step 1

Cut large sheets of dyed birch veneer into 2 inch by 10 inch slats

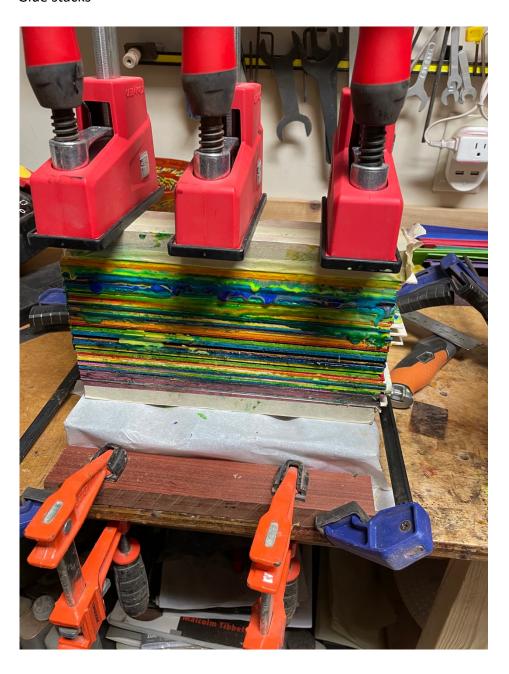


Step 2
Assemble slats into two mirror-image stacks

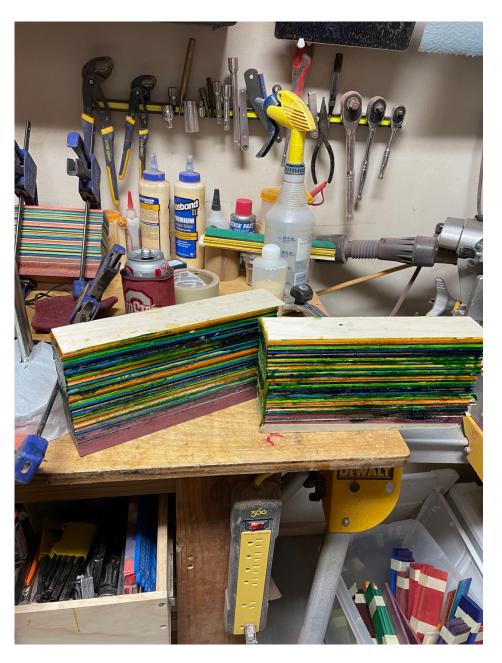


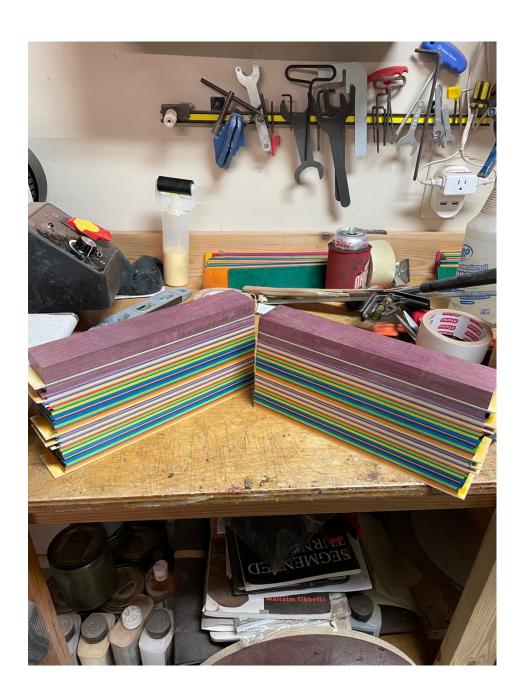
Step 3

Glue stacks

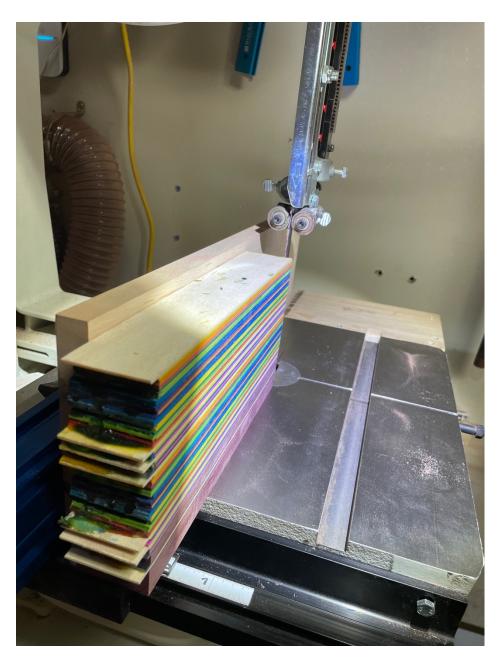


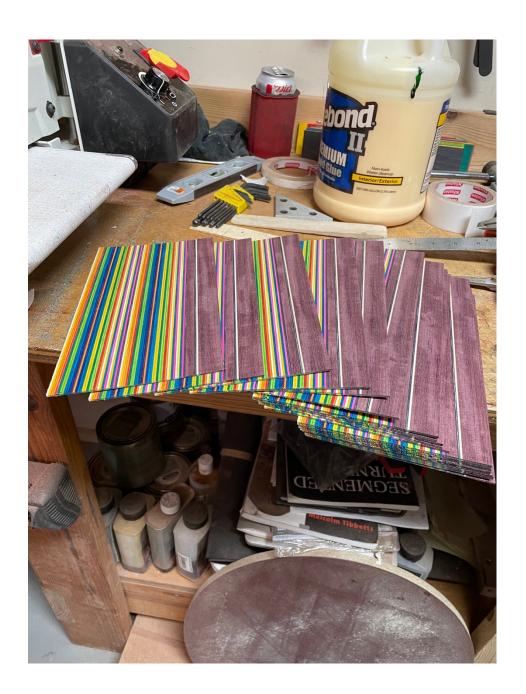
Step 4
Use drum sander to cleanup glued stacks





Step 5
Use bandsaw to cut stacks into 1/8 inch thick slices



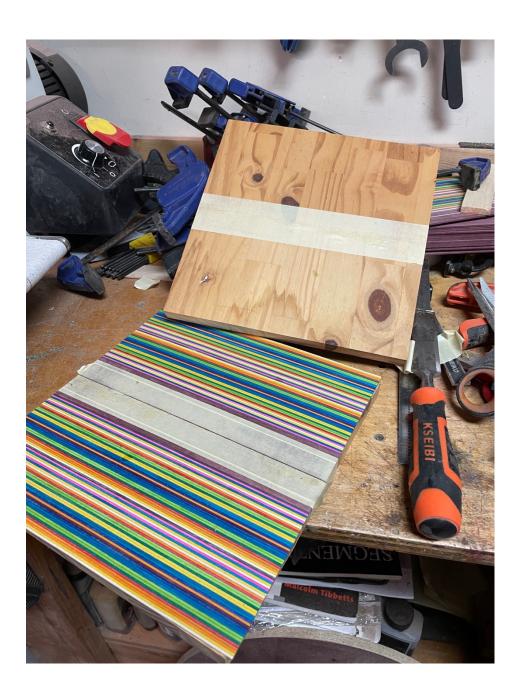


Step 6
Use drum sander to cleanup slices

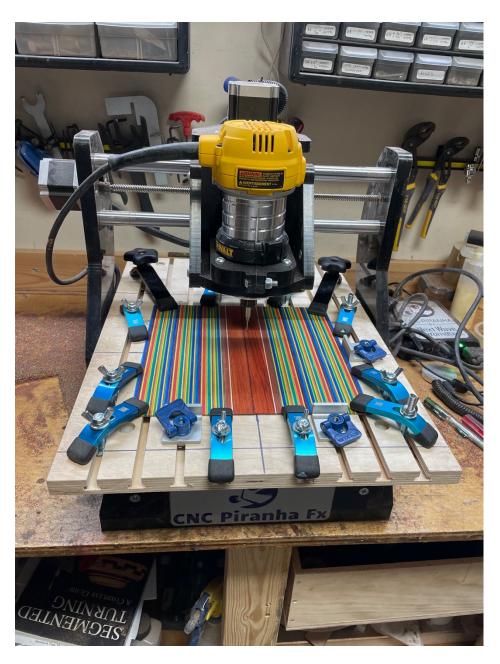


Step 7
Glue two slices together into eight 10 inch by 10 inch panels





Step 8
Use CNC router to cut concentric rings from each panel

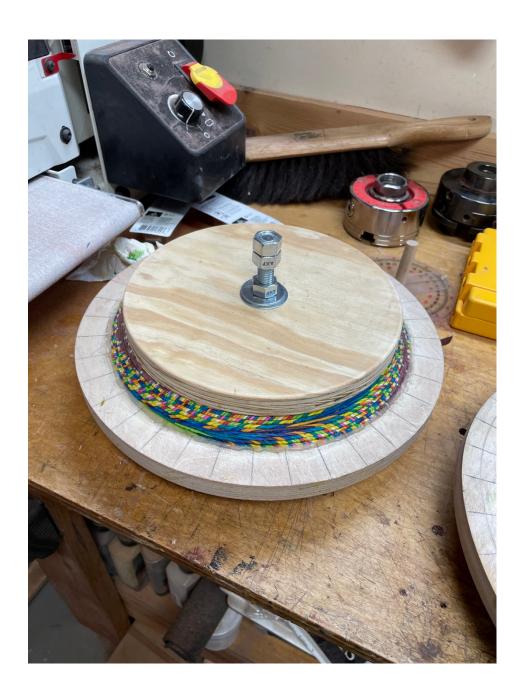


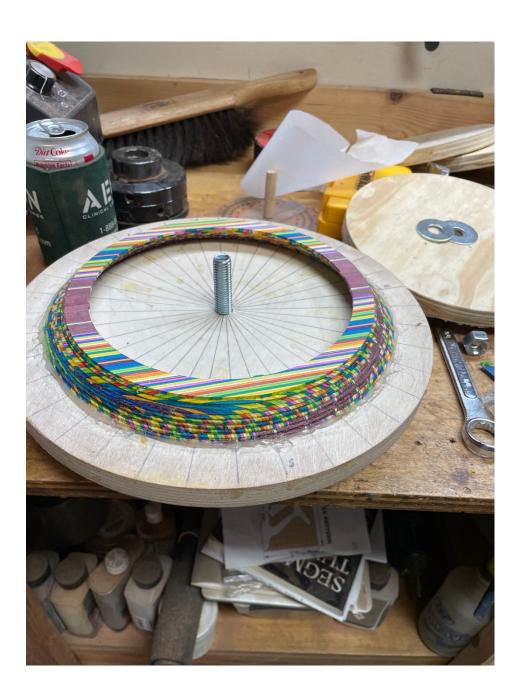


Step 9

Glue rings into stack. Each ring is rotated 10 degrees relative to previous ring.

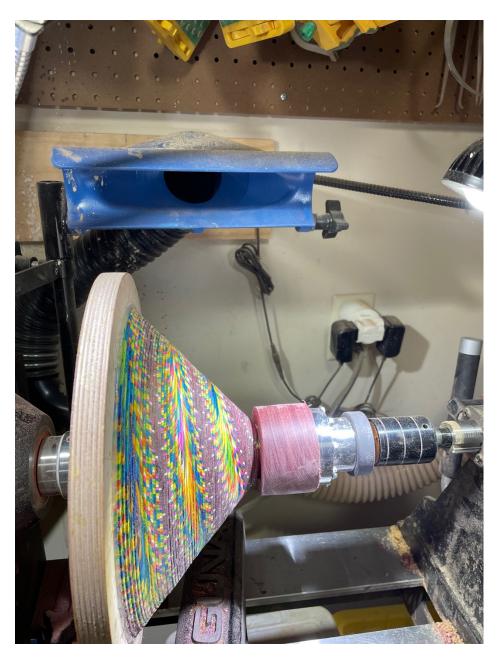




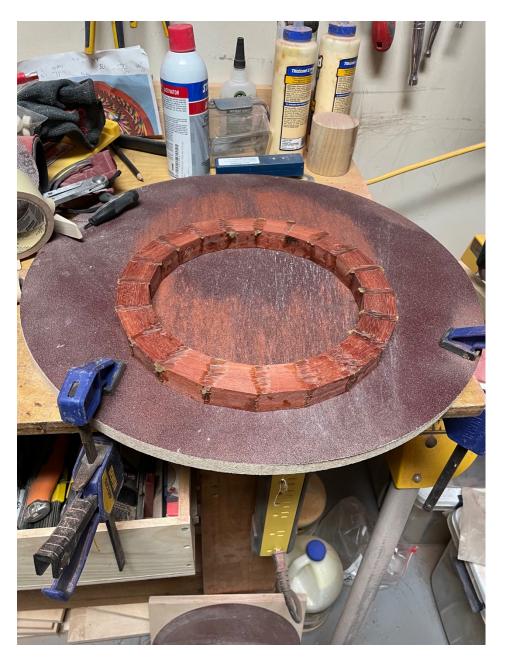




Step 10
Use lathe as vise to glue on bottom



Step 11
Assemble the top ring from 20 wedge segments

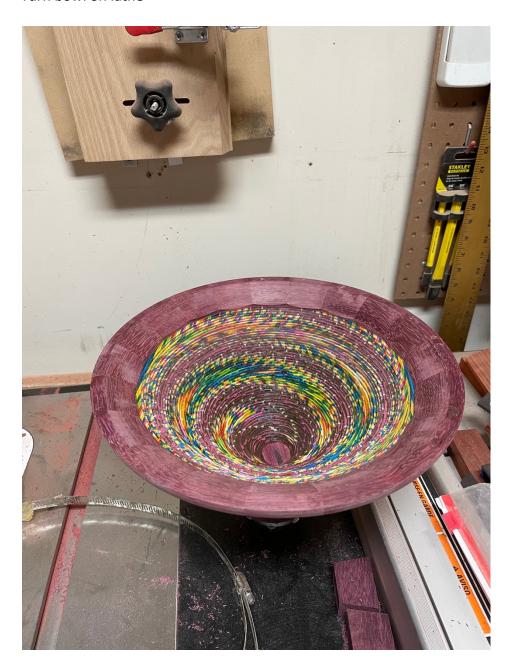


Step 12
Glue on top ring



Step 13

Turn bowl on lathe



Assembly line for making 5 at one time

