

Wooden Coptic Book

Developed as early as the fourth century, this Ethiopian binding style has withstood the test of time. The elegant sewing structure, combined with wooden covers, opens a wide range of possibilities for both the beginner and the advanced bookbinder. Using simple hand tools, you will drill, shape, smooth and distress your book covers. Finishing includes sealing your wooden covers with milk paint and a coating of wax as well as adding a leather closure. Daniel will also demonstrate various techniques for adding windows to your book covers.

This workshop will feature

4 needle 2 color coptic binding

Tunneling thru edge of wooden cover for board attachment

Distressing wooden covers and painting with milk paint

Creating openings in cover

Inlaid natural mica panes with small nails

Attaching leather closure with brass peg

Daniel will offer an additional workshop in February where he will teach the Coptic Endband.

Materials instructor will send

Wood covers

Mica

Text block

Handmade papers

Waxed linen thread

Needles

Milk paint

Selection of small nails

leather strip, brass rod

STUDENT MATERIALS

working with wood takes a fair amount of tools. During a F2F workshops I supply most of these tools for class use. I will demonstrate with both hand and power tools as much as possible.

Hand drill or Dremel drill or flex shaft

Scrap wood for drill boards

#53, #42, #30 or 1/8" drill bits

Quick clamps 6" and 12"

10 inch half round bastard file

Jewelers saw with bench pin or scroll saw with blades(I prefer larger size #7s for wood but any size will work if you are skilled with this tool)

2oz ball peen hammer

needle nose tweezers

Kiwi shoe polish-brown or black or cordovan or selection to experiment with

Steelwool #0000 extra fine

Sandpaper 1 sheet 320, 1 sheet 220

Ruler

Awls

Bone folder

paint brushes

Scissors

Pencils: wood, mechanical,

White eraser

Small file set and/or needle files

Japanese paper drill

¼ Flex Cut palm chisel

Exacto knife and blades

Small cutting mat

Dust mask