

Collaged Tea Box - Approximately 2

col·lage /kəˈläZH/

Noun: A form of art in which various materials such as photographs and pieces of paper or fabric are arranged and stuck to a backing. The term collage derives from the French "coller" meaning "glue."

Supplies and Tools You'll Need

- Unfinished Tea Box from Create & Craft the collage base (called the substrate)
- Acrylic Paint to use to cover seams and edges
- Perfect Paper Adhesive™ (PPA) Matte from USArtQuest
- Cardstock scraps work great!
- Archival ink to ink the edges of your cardstock pieces
- Paint brushes (sponge, flat and round)
- Cups for paint, PPA and water
- Paper towels
- Non-stick craft sheet or newspaper to protect your work surface
- Heat gun optional, to speed up the drying process
- Brother ScanNCut

Instructions - Read These Through Before You Start

- 1. Protect your work surface with newspaper or a nonstick craft sheet.
- 2. Prepare the tea box.
 - a. Remove the insert grid and set aside.
 - b. Remove the screws and hinge and set aside.
 - c. Wipe any dust from the box using a cloth.
- 3. Apply acrylic paint to the outside corners, edges and bottom.
 - a. Use the sponge brush to apply paint to the outside corners, edges and bottom of the box.
 - i. *Tip* if you are repurposing something, consider using Gesso as a base coat to give the some "tooth" for the paint to adhere to. Do this before painting and let it dry completely.
 - b. Let dry completely.
- 4. Prepare cardstock for collage
 - a. Cut or tear pieces of cardstock in to pieces.



- i. Tip It's easier to work with smaller pieces rather than large pieces. They cover the small parts of the box better and are easier to place to give a real collage effect.
- b. Ink the edges of the cardstock to hide the white core.
- c. Place the paper in a small tray of water to relax the paper fibers.
 - i. *Tip* Test a piece of cardstock first to make sure the ink doesn't run in the water. A quality cardstock will not bleed. Archival ink will not bleed.

5. Collage

- a. Remove a piece of cardstock from the tray of water and lightly pat it dry with a paper towel.
- b. Dip a small flat brush in water, then in PPA, and apply it to an area of the project slightly larger than the cardstock piece you are going to use.
- c. Lay the cardstock piece on the PPA.
- d. Dip the brush in water, then in PPA, and apply it to completely coat the top of the cardstock and along the edges.
 - i. *Tip* work from the center out, like you do when you roll out pie crust.
 - ii. *Tip* Some find it easier to arrange larger pieces first, then collage smaller pieces around them.
 - iii. *Tip* "Wrap" the cardstock around some of the edges by folding it over. Since it's wet and the paper fibers are relaxed, it should fold easily.
- e. Continue this process until the entire outside of the box (top and sides) are covered. Let dry completely.

6. Finish Coat (optional)

a. Apply PPA (Matte or Glossy) over the entire surface of the box to give it a "top coat."

Take It Up A Notch!

Since PPA is an acrylic medium, you can use other mediums with it! Collage and assemblage is all about layering.

- Paint on it with acrylic paint!
- Give it a crackle finish, and then ink the cracks!
- Stamp on it, with ink or acrylic paint!
- Use the Brother ScanNCut to create words and phrases.
- Add words, phrases and other embellishments with Artist's Cement 101 Heavy or 101 Light to turn your collage in to an assemblage!
- Put feet or a knob on your tea box!