

By *Cherryl Greene and Kay Williamson*

September 2008

## Ancient Scroll Book Stamper's Project



*Do you feel like you have a lot to say? Add more acreage to your greetings by rolling them up into a scroll! You'll have miles of space to share your heart with a friend or loved one.*

Club Stamp™ • September 2008 • Cyprus

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### Supplies

Cyprus CST™ UM Rubber  
CS® Bookbinding Glue  
CS® Grid Ruler  
Bone Folder  
Pencil  
Scissors  
Black Ink  
Ivory Acrylic Paint  
(2) Foam Brushes  
Paper Plate  
Heavy Duty Hole Punch

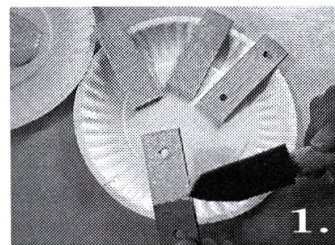
### Kit Ingredients

(2) 3x4 Book Board Covers  
1x3 Book Board Spine  
(2) 2<sup>5</sup>/<sub>8</sub>x<sup>7</sup>/<sub>8</sub> Book Board Short Walls  
(2) 2<sup>7</sup>/<sub>8</sub>x<sup>7</sup>/<sub>8</sub> Book Board Long Walls (Drilled)  
7<sup>1</sup>/<sub>2</sub>x4<sup>1</sup>/<sub>2</sub> Outside Back Cover  
3<sup>3</sup>/<sub>4</sub>x4<sup>1</sup>/<sub>2</sub> Outside Front Cover  
9<sup>3</sup>/<sub>8</sub>x2<sup>3</sup>/<sub>4</sub> Inside Cover  
12x2<sup>1</sup>/<sub>2</sub> Inside Scroll  
3<sup>1</sup>/<sub>16</sub>" Wooden Dowel  
(4) Wooden Dowel Caps  
Brass D-Ring Hanger  
Large Brass Brad

## Create the Scroll Housing

### Step One

Identify and label each Book Board piece. Set aside the covers and spine, and paint the remaining four short and long walls with acrylic paint. Allow the pieces to dry completely. Stamp the painted boards, if desired.



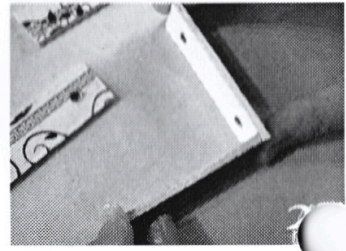
1.

Project

## Create the Scroll Housing (continued)

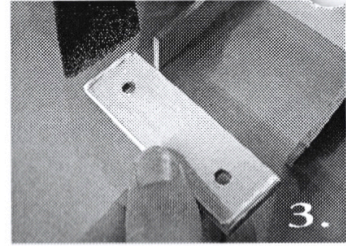
### Step Two

Apply a thin bead line of glue to the short edge of a short wall. Use the foam brush to spread and remove excess glue. Press the glued edge onto the front edge of a long wall to form a 90° corner. Hold the boards in place until a bond forms. Repeat for the remaining short wall.



### Step Three

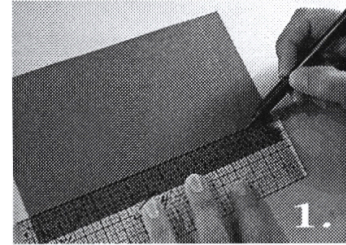
Brush glue onto the front edges of the remaining long wall, and attach to the two short walls to form the rectangular scroll housing. Set aside to dry.



## Make the Book Cover

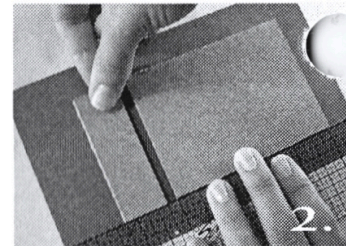
### Step One

Place the 7½x4½ Outside Back Cover horizontally in front of you, wrong side up. Draw a pencil line ¾" from the bottom and right edges with a ruler and pencil.



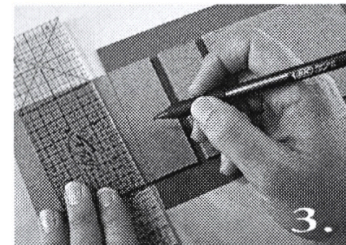
### Step Two

Apply CS® Bookbinding Glue to one 3x4 Book Board Cover and place horizontally onto the Outside Back Cover, aligning the corner of the board with the intersecting pencil lines. Brush glue onto the 1x3 Book Board Spine, and place next to the cover, leaving a ½" gutter between the two pieces.



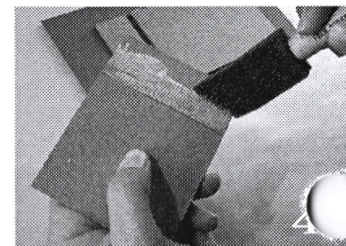
### Step Three

Temporarily position the remaining Book Board Cover next to the spine with a ½" gutter between the two pieces, using a ruler to keep pieces horizontally aligned. Mark the location of the edge of the Outside Back Cover on the Book Board with the ruler and pencil.



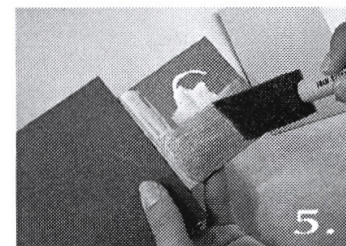
### Step Four

Brush glue within the marked area of the Book Board Cover and place onto the Outside Back Cover.



### Step Five

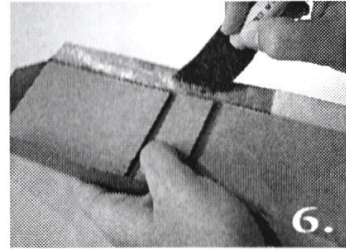
Apply glue to the remaining exposed cover board, and attach the 3¾x4½ Outside Front Cover.



## Make the Book Cover (continued)

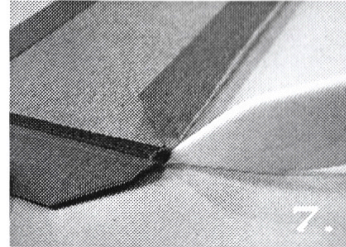
### Step Six

Cut the four corners of the cover, leaving at least  $\frac{1}{8}$ " of paper extending beyond the tip of each book board corner. Pre-wrap each flap around the matte boards with a bone folder. Apply glue to the long flaps and attach.



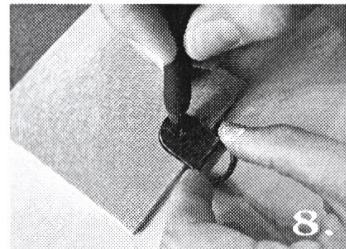
### Step Seven

Turn in the paper that extends beyond the edge of the corners with the tip of a bone folder, and glue the remaining flaps. Exercise the hinges of the wrapped cover.



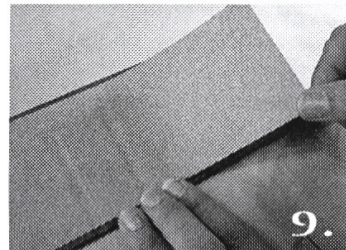
### Step Eight

Open ends of the D-Ring and slide over the right edge of the cover. Mark the location of the mounting hole, punch, and attach with the brad. **Tip:** Flatten the brad ends with the tip of a bone folder.



### Step Nine

Brush glue onto the Inside Cover and center onto the cover, being careful to gently push the paper into the hinges. Burnish paper into place, exercise the hinges, and continue to press paper into place as needed.



## Assemble the Scroll

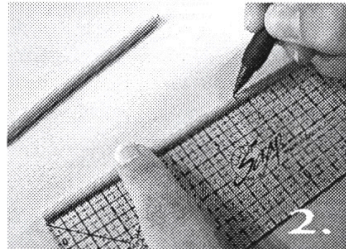
### Step One

Stamp the  $12 \times 2\frac{1}{2}$  Inside Scroll with *Cyprus* images. The back of the scroll can also be stamped.



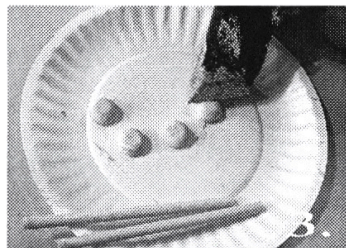
### Step Two

Measure and mark one dowel at  $3\frac{3}{4}$ ". Cut the dowel with a sharp scissors, wire cutter or knife. Measure and cut another  $3\frac{3}{4}$ " length.



### Step Three

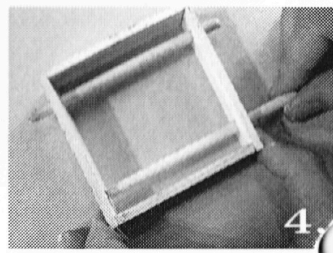
Paint the dowels and four wood dowel caps, if desired. Allow to dry.



## Assemble the Scroll (continued)

### Step Four

Thread the two dowels through the holes in the book boards.



### Step Five

Pre-wrap the top and bottom edges of the scroll around the extra dowel.



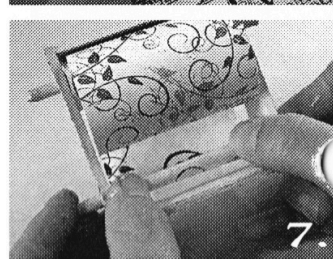
### Step Six

Brush glue onto the top edge of the scroll and wrap around one of the dowels inside the scroll housing. (This may require a bit of patience.)



### Step Seven

Apply glue to the bottom edge of the scroll and wrap around the remaining dowel. Turn the dowels to tighten the scroll.



### Step Eight

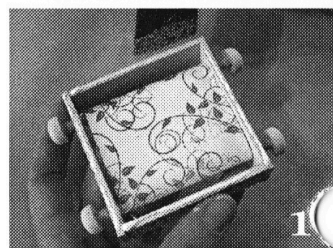
Squeeze a dab of CS® Bookbinding Glue into the hole of a dowel cap and slide onto the end of a dowel. Repeat for the remaining dowel caps. Allow to dry.



## Finish the Book

### Step One

Squeeze a thin bead line of glue onto the bottom edges of the scroll housing. Brush the glue to smooth and remove excess.



### Step Two

Center the housing onto the inside back cover, being sure that the left dowel caps do not extend beyond the spine hinge. Stand back and admire.

