

# Burst of Love Mailbox

Modifications to the  
Exploding Envelope Box

© 2010 and 2013 Laura Denison



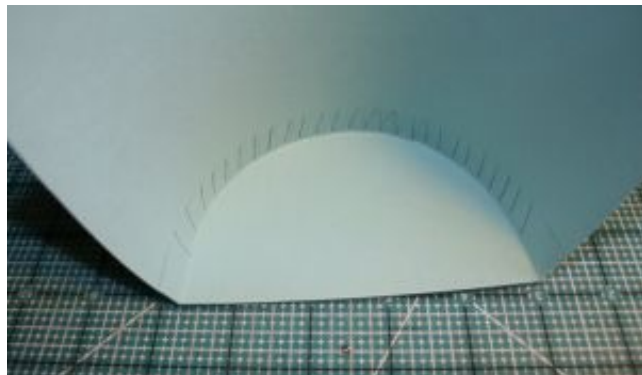
Trace template on Outer Cardstock



Trim on outer line of template. Add adhesive or glut along curve, close to inner line of template.



Notch every 3/8" +/- along curve



Attach a 4 1/2" x 9" rectangle of Outer Cardstock

# Burst of Love Mailbox

Modifications to the

## Exploding Envelope Box

© 2010 and 2013 Laura Denison



Make lid from pattern. (Page 8) Attach arched top to lid.



Attach a 2 1/2" x 3 1/2" rectangle of black cardstock to front of lid



Create a door from another 2 1/2" x 3 1/2" rectangle of black cardstock. Score at 1" from one long edge. Add Outer Cardstock as shown. Create hinges from two 3/4" x 3/4" squares. Score in half and trim corners. Attach to lid over black rectangle.

# Burst of Love Mailbox

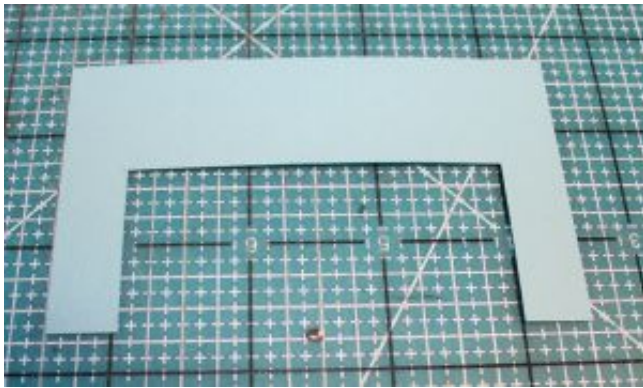
## Modifications to the Exploding Envelope Box

© 2010 and 2013 Laura Denison



Attach to lid over black rectangle.

Add sticker or cut out



For bottom pocket "legs", cut (4) 2 3/8" x 4" rectangle of Outer Cardstock. Trim away a 1 1/4" x 3" rectangle, as shown



Add tags to lower pockets

# Burst of Love Mailbox

Modifications to the

## Exploding Envelope Box

© 2010 and 2013 Laura Denison

### Modifications to pattern

These modifications apply ONLY if you have purchased a Laura Denison Designs kit or are using the EXACT same components as those in the kit. Use the measurements in the pattern if you are not using a Laura Denison Designs kit for this project.

Follow the following modifications for this project

1. Add flaps to inside #10 envelopes as with cardstock version on page 16.
2. Top of page 6: Cut a 5 1/2" square instead of 6" square. Score at 1" in from all sides. Attach pockets to tabs
3. Middle of Page 6: Cut a 4 3/4" square instead of a 5" square, Score at 1" in from all sides. Attach envelopes to tabs. Attach center square in center, parallel with sides instead of at angle.

Complete remainder of project per the Exploding Envelopes Box pattern.

