

Penny Black PROJECT GUIDE



Guest Designer: Penny Ward

Penny Black Products Used: 40-543 First Blush, 30-409 Faith, 51-319 Bookmark Tab, 51-007 Tagged, 51-278 Peaceful Wishes

Additional Products: Imagine Crafts: VersaFine Onyx Black ink, Memento Angel Pink ink, VersaMark ink, White embossing powder, Sheer Shimmer Sparkle; Faber Castell Design Memory Craft: Polychromos pencils; Sakura: White gel pen; Imagination International: Copic marker RV02, RV91, R59, Airbrush; Lindy's Magicals: Autumn Maple Crimson; May Arts: Red Burlap String; Foam Adhesive; Clear Stamping Block; Sweet Petunia: Misti stamping tool; Crafter's Companion: Gemini diecutting machine; Wood Clipboard; Computer paper; Heat Gun

Instructions:

1. Tear a sheet of computer paper so it has a jagged edge. Die cut **Peaceful Wishes** and place on Bible page as shown. Using the torn paper and dove as a mask, airbrush the entire page with Copic markers RV02 & RV91.
2. Stamp **First Blush** along the right side of page using Memento Angel Pink ink. Color with Pink and Green pencils as shown. (use a wood clipboard beneath your coloring for a hard surface to work against)
3. Using a Misti stamping tool, stamp the sentiment from the **Faith** set using VersaFine Onyx Black ink. (To use the Misti tool on a Bible page, you must use very strong magnets and be very careful lifting the lid after stamping, so not to move the paper).
4. Use a White Gel Pen to go around some of the letters so sentiment stands out.

Bookmark:

1. On a scrap of watercolor paper, sprinkle Autumn Maple Crimson, spritz with water and let dry.
2. Die cut with **Bookmark Tab**.
3. Stamp greeting from the **Spiritual Snippets** set using VersaMark ink and heat set with White embossing Powder.
4. Die cut small heart from the **Tagged** die set, color with Copic marker R59, spritz with Sheer Shimmer Sparkle and let dry.
5. Make a small bow using Red Burlap string, fold loops together, add glue and twist. Trim tails. Adhere to **Bookmark Tab** with glue and finish by adding heart with foam adhesive.