

Love to scrapbook but hate crooked journaling lines? Yes, you could draw some ugly black lines. But why when there's a quick and easy tip for invisible journaling lines. Ready?



Supplies List:

- **Stamps**: Writing Notes (wood 138954, clear 139864)
- Ink: VersaMark Stamp Pad (102283)
- Paper: Happy Haunting Designer Series Paper (139584): 3" x 12" (1 piece herringbone pattern); 3" x 8" (1 piece star pattern); scraps of ghost pattern; Old Olive Cardstock (100702): 3-3/8" x 4-1/8" (1 piece); 4-1/8" x 6-1/8" (2 pieces); Brights Collection 12x12 Cardstock (131186): 12" x 12" Rich Razzleberry (1 piece); Very Vanilla Cardstock (101650): 3-1/4" x 4" (1 piece)
- Accessories: Fine Tip Glue Pen (138309); Happy Haunting Washi Tape (139608): 12" strip of black bats; Paper Snips (103579); Project Life Journaling Pens (135304); SNAIL Adhesive (104332); Spider Web Doilies (139622); Ruler

Instructions:

Technique:

Ink up the Writing Notes stamp with VersaMark. Stamp on Very Vanilla Cardstock. Set aside to dry.

Scrapbook Page:

- 1. Use SNAIL to adhere all large pieces of paper as shown in the photo.
- 2. Mat Very Vanilla piece stamped in the Technique Section with small Old Olive Cardstock piece. MAKE SURE THE VERSAMARK IS DRY!
- 3. Adhere Bat Washi Tape across the bottom of the page. The top of the tape should measure 11" from top of the page.
- 4. Cut Spider Web Doily in half. Using the Fine Tip Glue Pen, adhere the center of the black piece ONLY with edges overlapping the Old Olive Cardstock. IMPORTANT! DO NOT ADHERE the portions overlapping the old olive cardstock until AFTER your pictures are placed.
- 5. Flip the other half of Spider Web Doily over to expose the white side. Using the Fine Tip Glue Pen, adhere as shown in the photo.
- 6. Snip some of the little ghosts from corresponding sheet in the Happy Haunting Designer Series Paper package. Adhere as shown with Fine Tip Glue Pen.
- 7. Journal away with Project Life Journaling Pens and confidence that your writing will be straight without those obnoxious black lines!

