



AUTUMN ABUNDANCE PULL TAB FLIP CARD
SEE VIDEO CLASS ON MY BLOG POST FOR THE CARD FOLD

CUTS & INSTRUCTIONS

- Crumb Cake Card Base: 8-1/2" x 5-1/2"
 - score in half
- Night of Navy: 5-1/4" x 4"
- Printed front: 5" x 3-3/4"
- Night of Navy: 3-1/4" x 2-1/2" & 2-3/4" x 2"
- Copper Foil: 3" x 2-1/4"
- Vanilla: 2-3/4" x 2" & 2-1/2" x 1-3/4"
- Night of Navy Pull Tab Mechanism: 6-1/4" x 2"
 - Score at 2" & 2-1/4"

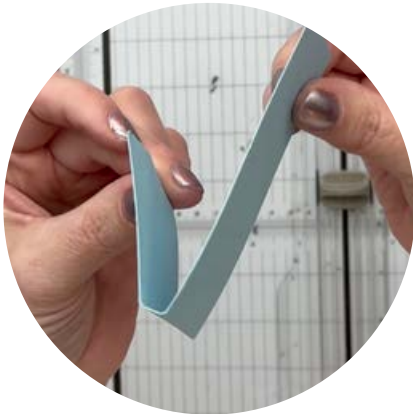
See instructions on the next page



Pull Tab Card

Tami White
tami@stampwithtami.com
www.stampwithtami.com

These visual instructions are from another pull tab flip card I'd made but help illustrate how to put the card together.



Score the pull tab at 2" & 2-1/4"



Punch the end of the pull tab with the Elegant Tag Punch.



Cut a slot in the center of the printed panel with the small rectangle from the Stylish Shapes dies.



Attach the inside square to the first section of the pull tab, and the front panel to the small spine.



Slide the pull tab through the slot and attach to the back panel. Apply adhesive on the right edge of the inside square.



Attach Foam Adhesive Strips to the back of the black panel as shown, then attach to the card base.



SEE VIDEO TUTORIALS LINKED ON THIS PROJECT PAGE FOR HELP WITH THIS TECHNIQUE



Autumn Abundance Pull Tab Flip Card

Tami White
 tami@stampwithtami.com
 www.stampwithtami.com



Autumn Abundance Paper Pumpkin Refill - 165077



Prepaid Paper Pumpkin Subscription 1-Month - 137858



Early Espresso Classic Stampin' Pad - 147114



Textured Metallic 12" X 12" (30.5 X 30.5 Cm) Specialty Paper - 163772



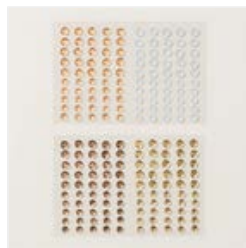
Very Vanilla 8-1/2" X 11" Cardstock - 101650



Night Of Navy 8-1/2" X 11" Cardstock - 100867



Crumb Cake 8-1/2" X 11" Cardstock - 120953



Neutrals Adhesive-Backed Sequins - 161627



Stylish Shapes Dies - 159183



Elegant Edge Tag Topper Punch - 161287



Stampin' Cut & Emboss Machine - 149653



Paper Trimmer - 152392



Foam Adhesive Sheets - 152815



Stampin' Seal - 152813



Stampin' Seal+ - 149699

