

LANDSCAPE ARROW FOLD



Visit my blog for more alternates using this kit, and to subscribe to Paper Pumpkin kits.

CUTS

- Mossy Meadow Cardbase: 8-1/2" x 5-1/2" score in half at 4-1/4"
- Early Espresso: (2) 5-1/4" x 4
- Scallop Card Front from Kit for Inside: 5" x 3-3/4"
- Basic White for Front: 5" x 3-3/4"

INSTRUCTIONS

- Stamp the words on a die cut label from the kit.
- Score the card base per the template (see video for help).
 - Mark the top of the card short side at 2-3/4" and score from the 4-1/4" on either side.
 - Mark on the long side at 2-1/8' and score from the 4-1/4" on both sides.
- Create the triangle layers:
 - Mark Early Espresso front layer on one end of the 5-1/4" x 4" panels at 2-5/8"
 - Mark Basic White front layers on one end of the 5" x 3-3/4" at 2-1/2"
 - Using the Paper Trimmer cut from the mark to the opposite corners on both sides.
- Using the Stampin' Cut & Emboss Machine to emboss the background of the white layers with the Fern 3D Folder.
- Assemble the card.





Notes From The Heart Paper Pumpkin Refill -165640



Prepaid Paper
Pumpkin
Subscription 1Month - 137858



Early Espresso Classic Stampin' Pad - 147114



Mossy Meadow 8-1/2" X 11" Cardstock -133676



Early Espresso 8-1/2" X 11" Cardstock -119686



Basic White 8-1/2" X 11" Cardstock -159276



Fern 3D Embossing Folder - 158804



Merry Tags & More Dies - 165639



Paper Trimmer - 152392



Stampin' Cut & Emboss Machine -149653



Stampin' Seal -152813



Stampin' Dimensionals -104430













8-1/2" x 5-1/2"

STAMPWITHTA MI. COM

4-1/4"
SCORE

2 1/8"
SCORE



Fold Instructions:

- Score the card base per the template (see video for help).
- Mark the top of the card short side at 2-3/4" and score from the 4-1/4" on either side.
- Mark on the long side at 2-1/8' and score from the 4-1/4" on both sides.

Create the triangle layers:

- Mark Easpresso layer on one end of the 5-1/4" x 4" panels at 2-5/8"
- Mark White on one end of the 5" x 3-3/4" at 2-1/2"
- Using the Paper Trimmer cut from the mark to the opposite corners on both sides.

SCAN FOR VIDEO

