

We Love Fall

designed by Stephanie Barnard



Materials Check List

Artistic Wire™

26 Gauge Wire Natural
22, 24 & 26 Gauge Wire Black
24 Gauge Wire Red

Artistic Wire™ -Tools

Nylon Jaw Pliers
Round Nose Pliers
Wire Cutters
Wire Worker

Basic Supplies/Tools

JewelCraft Beads
JewelCraft Gold Nailheads
Krylon Copper Leafing Pen
Ellison Pumpkin and Tag Die Cuts
Radiant Pearls Paint
All Night Media Black Ink
Paper Loft Patterned Paper
DMD Paper Reflections Cardstock (Orange & Brown)
Therm O Web Adhesive Zots 3-D

Instructions

Project #1066

- Step 1:* Using the Ellison die cut machine, cut seven round tags, and six pumpkins from cardstock.
- Step 2:* Matt photo with orange cardstock and adhere to strip of brown cardstock (see photo). Adhere this to the middle of a sheet of the patterned paper.
- Step 3:* Tear orange cardstock as shown, ink edges, adhere to layout.
- Step 4:* Using Artistic Wire's Wire Worker medium round mandrel, make a coil with 24 gauge black wire.
- Step 5:* Gently pull coil to lengthen.
- Step 6:* Create title using 22 gauge black wire and heart, using 24 gauge red wire, by bending wire by hand. Adhere to tags using wire staples* in 26 gauge black and red wire.
- Step 7:* String tags onto coil and adhere coil to layout with nailheads. Paint nailheads copper with paint pen.
- Step 8:* Paint dashes on pumpkin die cuts with Radiant Pearls paint. Ink edges and adhere to blocks of the patterned paper cardstock.
- Step 9:* String beads onto Natural 26 gauge wire. Wrap wire and beads around pumpkin block. Adhere to layout.

*Making wire staples is the best way to adhere wire projects to your page. To make a wire staple, cut an inch and a half of 24-gauge wire. (Use the same color as your wire project). Using the round nose pliers, grasp the wire piece you have just cut, in the center. Gently pull down the ends of the wire. You have now formed an upside down U. Poke two small holes into the cardstock where you want to adhere your wire project. Place your wire project onto the cardstock, and put your wire staple through the two holes you have just created. Turn the cardstock over and bend the wire open and against the cardstock. Use the round nose pliers perpendicular to the cardstock to curl the ends.