

Step 1: Run outline file on “Tacky Patch Fusible”/
“Patch Backed Poly Twill”

OR: Step 1a: Use the **SVG cut file** if using a
Cutting Machine like a Scan n Cut,
Silhouette or Cricut

Step 2: Cut out patch shape right on
the stitch line using scissors.

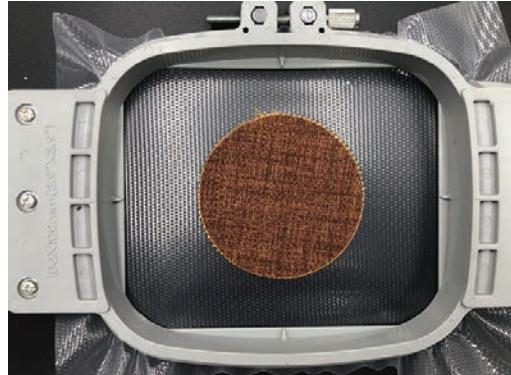
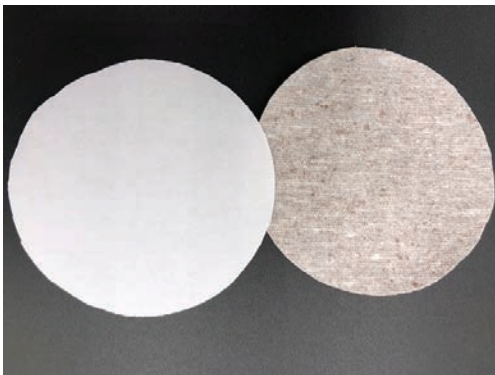
Step 3: Securely hoop “Prep Patch Film”.



Step 4: Run “placement stitch”.

Step 5: Remove paper from
“Tacky Patch Fusible”.

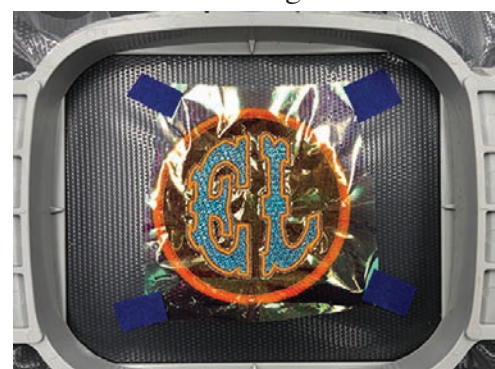
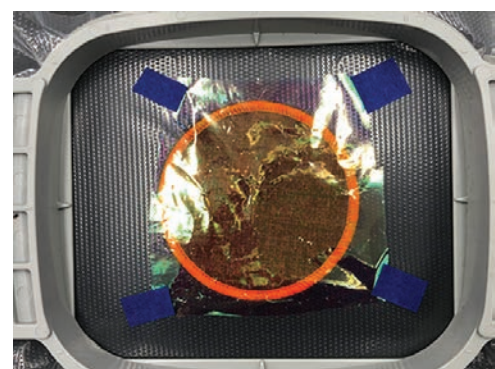
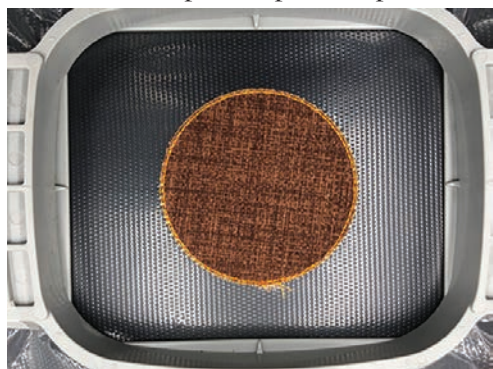
Step 6: Lightly adhesive spray
“Patch Backed Poly Twill”.
Place pre-cut patch precisely within
the “placement stitch”.



Step 7: Press start and a double run
will secure the pre-cut patch in place.

Step 8: Run the designs as you edited the
file. In this sample, the
“simulated Merrow Border” ran first.

Step 9: Continue running the
remainder of the design.



Note Optional- After the Merrow Border ran the machine was stopped to apply Mylar to simulate Metallic Fill.

Step 10: Note Optional- Remove all the Mylar within the design.

Step 11: Easily “pop” out the finished Patch from the “Prep Patch Film”.



Step 12a/b: Apply the “Post-Patch Iron-On”.

Step 13: Patches Made Easy



Embroidery Legacy