

Embroidered Christmas Trivets

Supply list:

To be purchased online.

- **Merry Christmas Snowman**
 - [Merry Christmas Snowman Trivet \(In-the-Hoop\) \(emblibrary.com\)](https://emblibrary.com)
- **Jolly Santa**
 - [Jolly Santa Trivet \(In-the-Hoop\) \(emblibrary.com\)](https://emblibrary.com)
- **Very Merry Poinsettia**
 - [Very Merry Poinsettia Trivet \(In-the-Hoop\) \(emblibrary.com\)](https://emblibrary.com)



Please refrain from uploading the design onto your machine. I will be generating your die cuts using my Software 9 system, and it's crucial that the design aligns with what's being transferred to your machine. We'll utilize your flash drive to install the design onto your machine.

Also, please bring your color change sheet and project instructions from Embroidery Library to use for guidance with your color choice and assembly.

If you have time at the end of the class, you are welcome to start a second bag. My phone number: 610-780-6756

Fabric

- Scrap fabric in assorted colors to use on the Snowman, Santa and/or Poinsettia. I recommend assorted reds, blacks, flesh colors, white and green. A fat quarter is more than enough for several trivets.
- Insta-Bright – I recommend having $\frac{1}{4}$ yard. But, if you plan on making a set of 4 you may need a bit more.
- Assorted color ribbon if going to hang your trivets

Stabilizer

- AquaMesh – wash away – I used OESD – I recommend bringing your roll.

Thread

- Bring a variety of threads including red, white, green, black, yellow, orange, silver and pink

Bobbin Thread: - Seraline – please have bobbin thread prewound

Needles: - Embroidery 80/12 or Microtex 90/14. *I recommend the Microtex 90/14.*

Spray Adhesive: 505 preferred

Embroidery Machine: – bring your machine, module, cords foot control, etc.

Feet: - #26 (embroidery foot)

Hoop: - Large oval

Stitch plate: Single-hole 0mm (if you have it) or regular 9mm

Other:

Small old towel or drop cloth

Temporary Marker or pencil

Thread snips

Tweezers

Embroidery tape or painter's tape

small and large ruler

Flash drive to load projects

rotary cutter

Straight pins

paper scissors

Fabric scissors

seam ripper

Fabric basting glue (I used an Elmers stick)