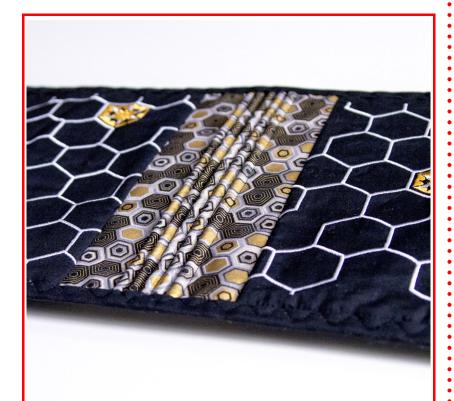
PIPING CORD EMBELLISHED TABLE RUNNER

Accessory of the Month November 2017 Piping Foot



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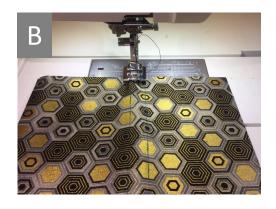
Construction:

- 1. Start with a 5'' x WOF strip of fabric.
- 2. Cut in half so you have 2 pieces 5'' x 22''.
- 3. Mark the center of one of the strips. This will be the top and the first guide line to attach the piping.
- 4. Lay one strip of the piping cord between the two layers of the strips under the marked line.
- 5. Select the straight stitch on the machine.
- 6. Attach the piping foot. | Fig. A
- 7. Sew down the length of the piping cord to attach using the tunnel of the foot to guide the cord through. | Fig. B
- 8. Continue adding row after row of piping cord by using the same method as above and working left and right of the center.
- 9. Cut the completed strip back to 4 ½" x 10 ½".
- 10. Set the piping panels aside.

Requirements

- •5" x WOF (width of fabric) for the piping section.
- •3 x 13 $\frac{1}{2}$ " x 11 $\frac{1}{2}$ " fabric for the front panels of the runner.
- •3 x 12 ½" x 10 ½" fabric for the back panels of the runner.
- •4 x 2.5" x WOF (width of fabric) for binding
- •3m piping cord size 2
- •Sewing thread to match piping section
- Embroidery thread
- Empty bobbins
- Flower head Pins
- Quilting clips
- Fabric Marker
- Ruler
- Rotary cutter
- Mat
- Piping Foot
- 1/4" Foot (O)
- Walking Foot
- Iron on wadding
- •Tear away if doing embroidery in large blocks.





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- 6. Press iron on wadding to the back of the three front panels.
- 7. Embellish the three panels of the table runner to your desired effect. We used an embroidery design from the Janome HMC15000. (Design: HomeDecor 3 04)
- 8. Cut the front blocks back to $12 \frac{1}{2}$ " x $10 \frac{1}{2}$ ".
- 9. You should now have 5 sections to create the table runner.
- 10. Assemble so that you have 3 embellished sections separated by the piping sections.
- 11. Take the center panel and lay the left side piping down right sides together matching the raw edges. | Fig. C
- 12. Lay the backing on top also matching the raw edges. | Fig. D
- 13. Attach the 1/4" foot to the machine.
- 14. Sew a 1/4" seam along short side. | Fig. E
- 15. Lay the right side piping down on top of the center panel matching the raw edges. Lay the backing on top also matching the raw edges. | Fig. F
- 16. Sew 1/4" seam along short side.
- 17. Open out as the piping will now be on the inside. Press the middle section so it is sitting flat.
- 17. Repeat the process of layering the piping, front and back for the outer edges on the left and right sides. | Fig. G
- 18. Sew 1/4'' seam to attach. | Fig. H
- 19. Press the sections of the runner.
- 20. Attach the walking foot.
- 21. Quilt the larger sections of the runner with desired quilting method.
- 22. Sew around the edge to baste before attaching the binding with a straight stitch length 3.0mm.
- 23. Attach binding to the edge of the runner.
- 24. You have now completed the runner.













