





Lets Embroidery Designs Work For You

"Santa Towel"

Proiects



Add a little holiday cheer to your kitchen with this is whimsical Santa towel.

Skill Level: Beginner

Created by: Kelly Laws, Marketing Project Manager

Supplies:

Baby Lock sewing machine Baby Lock serger (optional) 4 Spools Maxi-Lock serger thread (optional) All-purpose thread Red terry cloth dish towel 1/8 yard white terry cloth Black fat quarter 1/2 yard jumbo rick rack 2 large black buttons Small doll or purse buckle Bamboo stiletto Stuffing

Instructions:

- 1. First, cut the pieces you will need for this project. Using the attached pattern, cut 4 Santa shoes from the black fabric. Cut 4-2" x 3" pieces for the legs.
- 2. Match raw edges of the 2" side of the leg to the top of the shoe. Wrong sides together and using a scant 1/4" seam, attach one leg to each of the shoes.
- Press seams open. Wrong sides together and using a scant 1/4 1/8" seam, sew two leg pieces together, creating two legs. Leave the top of the leg open for turning and stuffing.
- 4. Trim the corners and clip the curves. Turn right side out and lightly press. Use stiletto to push the edges of the shoe out.
- 5. Cut a piece of the white terrycloth 4 1/2" x width of your towel+1".
- 6. Hem the short ends of the terry cloth, but folding the ends $\frac{1}{2}$ " and straight stitch.
- 7. Fold in half lengthwise and stitch or serge the raw edges to the towel edge with right sides together.
- 8. Pin rick rack on top of the woven border on the towel (approximately 3" up from the edge if your towel does not have a border).
- 9. Fold under the raw ends of the rick rack at the edges of the towel. Using a straight stitch, sew in place.
- 10. Sew the buckle on the rick rack.

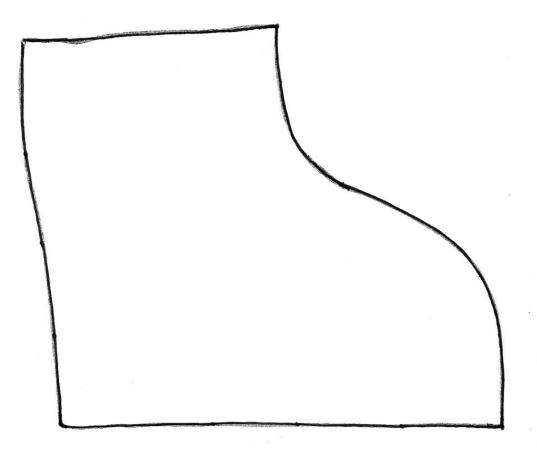


- 11. Sew the buttons on to the center of the towel just over Santa's rick rack belt.
- 12. Stuff the legs with stuffing. Use the stiletto to push stuffing down into the toe and heel of the shoe.
- 13. Fold under 1/4" at the top of the leg and pin to the bottom of the towel. Stitch along the folded edge of the leg and again 1/4" from the folded edge.

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Note: Due to varying types of printers, the template size may need adjusting. Template should be approximately $4 \frac{1}{4}$ " in width and $2 \frac{3}{4}$ " in height.