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Fabric Requirements for Bear Hugz


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## Bear Hugz

55" x 55"
Please read all steps and directions.
Snip \& Flip is a fast, fun technique that creates complex-looking designs using positive and negative space. We are fusing, cutting, arranging, and appliquéing shapes to a background. Once you learn the technique you can create any of the Snip \& Flip designs. Experiment with different layouts.

The following directions are for the quilt pictured on the cover, consisting of 9 blocks, five appliqué and four pieced blocks. For this project choose 5 coordinating colors for the appliqué and pieced blocks. Background fabrics choose one light fabric.

## Cutting

Appliqué Fabrics. Roughly cut five $81 / 2^{\prime \prime} \times 91 / 2^{\prime \prime}$ rectangles from the appliqué fabrics from each appliqué fabric color. Cut from black scraps, eyes and nose. Cut from brown print scraps bear paws.

Paperbacked Fusible Web. Roughly cut five $81 / 2^{\prime \prime} \times 91^{\prime \prime \prime}$ " rectangles of fusible web for appliqué. Cut one $81 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ square for eyes, nose and bear paws.

Background Fabric for appliqué. Cut five $12^{1} / 2^{\prime \prime} \times 12^{1} / 2^{\prime \prime}$ squares from light fabric.
Pieced Blocks. Cut from light fabric sixteen $2^{\prime \prime x} 53 / 4^{\prime \prime}$ rectangles, cut eighty $3^{\prime \prime}$ squares. Cut from colored fabric sixteen 4 "squares, and sixty four 3"squares. Cut from scraps four 2" squares for center of block.

## Tracing and Fusing the Patterns

Trace Pattern Blocks. Using a pencil, trace onto the paper side of the fusible web all solid lines, from the enclosed pattern. Trace three times. Trace eyes, nose, and bear paws separately.
Fuse. Following manufacturer's directions for your fusible web, fuse the 3 traced patterns to the back of 3 appliqué fabric rectangles. Fuse 2 untraced fusible web rectangles to the back of the remaining two appliqué fabrics. Fuse eyes, nose, and bear paws to desired fabrics.


## Pairing and Cutting the Appliqué Fabric Shapes

Pair. Each traced appliqué rectangle with an untraced appliqué rectangle. For example the blue and green together. Pin together on the traced side of the rectangles as shown in Fig. 1. You will have two pairs and one single bear.


Fig. 1

Tip: You can remove the whole sheet of paper backing of the untraced fusible web before cutting out shapes.

Cut. Using sharp fabric scissors (using a rotary cutter for the center is an option), cut out shapes on all lines as shown below in Fig. 2 thru 4.
Repeat to get a total five bear appliqués.


Fig. 2


Fig. 3


Fig. 4


Discarded pieces Paws, Hearts and muzzle are optional

Fig. 5

Organize. Sort all cut pieces by shape.

## Designing The Blocks

This is where the fun begins! Mix and match shapes by using colors where you like.

1. Prepare background Squares. Crease vertically all $121 / 2^{\prime \prime}$ appliqué background blocks (Fig. 1).
2. Remove paper from the fusible web on the back of the applique for each shape.
(Tip: use a pin to score paper for easy removal )
3. Align head pieces of the appliqué $13 / 4$ " from top of the background as shown in (Fig. 1).
4. Align ears and muzzle pieces of the appliqué onto background as shown in (Fig. 2).
5. Align body pieces of the appliqué onto background as shown in (Fig. 3).
6. Align bear paws and heart pieces as desired onto background as shown in (Fig. 4).
7. Align eyes and nose pieces of the appliqué onto background as shown in (Fig. 5).
8. Repeat steps 3 thru 7 for each color to create 5 blocks.
9. Fuse appliqué pieces. After you have designed all the blocks and are satisfied with how they look, fuse the appliqué pieces to the background by pressing with a hot iron, following the directions of the manufacturer for your particular brand of paper-back fusible web.
10. Machine appliqué and machine embroidery (Fig. 6).


Fig. 1


Fig. 4


Fig. 2


Fig. 5


Fig. 3


Fig. 6

## Machine Appliqué

Machine appliqué the blocks before assembling the quilt. Use heavier thread such as $30 \mathrm{wt}-40 \mathrm{wt}$ embroidery thread with a size 14 needle for decorative look. Thread that matches your fabric, contrasting thread, or invisible thread are all good choices, depending on the look you choose. Different stitches work equally well for machine appliqué. Such as a close zigzag stitch, button hole, or other decorative stitch. Another option is to simply use a straight stitch along the edge of the appliqué. Always experiment on a piece of scrap fabric first, to see which thread and stitch work best. Lightweight interfacing or tear away stabilizer on the back of the blocks may be needed, depending on the stitch selected and the weight of the background fabric. You will know if you need a stabilizer if you have puckering on the background fabric. $90 \%$ of the time I use a method of stabilizing. Another option for stabilizing is to use full strength liquid starch (STA- FLO). Brush it on and let air dry. This will make your fabric very stiff. Another product option is "Terial Magic", stabilizing fabric spray. Gently wash after using these two types of stabilizers.

## Pieced Bear Paw Blocks



1. Crease a line diagonally across a 3 "square Fig. 1.
2. Sew $1 / 4^{\prime \prime}$ on either side of the creased line Fig. 2.
3. Cut the square in half on the creased line Fig. 3.
4. Open and press, you now have two diagonal half squares Fig. 4.
5. Trim to $2^{1} 1^{\prime \prime}$ squares Fig. 5 .
6. Repeat steps 1-5 one more time Fig. 6.


Row 1


Row 2


Fig. 7

1. Sew two diagonal half squares and a light $21 / 4^{\prime \prime}$ square to make row 1.
2. Sew two diagonal half squares and a colored $4^{\prime \prime}$ square to make row 2.
3. Sew row 1 to row 2 fig. 7.
4. Repeat three times for each bear paw block.

Assemble Bear Paw Block


Fig. 8

1. Sew two bear paw units to either side of a $2^{\prime \prime} \times 53 / 4$ " rectangle Fig. 8.
2. Sew the $2^{\prime \prime}$ center square between $2^{\prime \prime} \times 53 / 4^{\prime \prime}$ rectangle Fig. 8.
3. Sew remaining two bear paws on either side of a $2^{\prime \prime} \times 53 / 4^{\prime \prime}$ rectangle Fig. 8 .


Fig. 9

1. Sew all rows together Fig. 9.
2. Repeat three more times for a total of four blocks.
3. Bear paw block should measure exactly $12 \frac{1}{2} 2^{\prime \prime}$.

Sewing a narrow $1 / 4$ " seam helps.

## Quilt Assembly

Sashing, Cut: 24 pieces, $2^{1 ⁄ 2} 2^{\prime \prime} \times 12^{1 ⁄ 2} 2^{\prime \prime}$.
Corner Stones, Cut: 16 pieces $21 / 2^{\prime \prime} \times 2^{1 / 2 \prime}$ ".
Bear Paw corners, Cut: make four units.

## Border1, Cut:

4 pieces, $2^{1 ⁄ 2} 2^{\prime \prime}$ wide $\times$ Width Of Fabric, WOF. ( piece together to fit your top, bottom, left, and right side of quilt).

## Border2, Cut:

4 pieces, 4 "wide $\times$ Width Of Fabric, WOF. ( piece together to fit your top, bottom, left, and right side of quilt).
Binding, Cut: six pieces $21 / 2$ wide.


Quilt assembled

## Assembly

1. Sew four corner stones to three sashing to make four rows.
2. Sew vertical sashing to blocks to form three rows.
3. Sew rows together as shown in diagram.
4. Sew border 1 to border 2 four times.
5. Sew bear paw corners to top and bottom borders.
6. Sew side borders to quilt.
7. Sew top and bottom borders to quilt.
8. Sandwich quilt top, batting and backing, and baste the quilt.
9. Quilt and bind.
