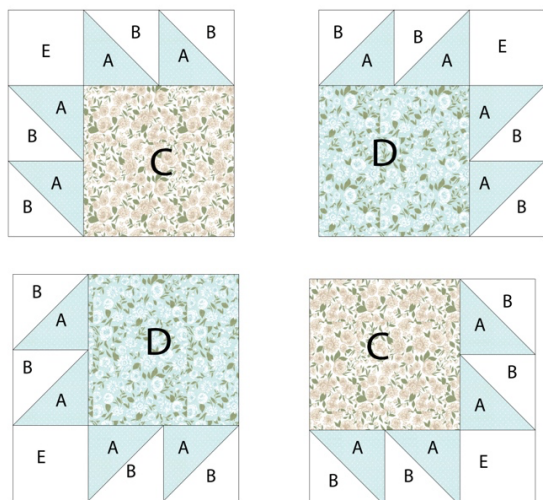


Chocolate Sampler Quilt Along

Block 6 - Bear Paw Blocks



Dark Fabric	A	(2) - 10" x 10" squares
Light Fabric	B	(2) - 10 "x 10" squares
Dark Fabric	C	(2) – 8 ½ " x 8 ½ " squares
Dark Fabric	D	(2) – 8 ½ " x 8 ½ " squares
Light Fabric	E	(4) – 4 ½ " x 4 ½ " squares

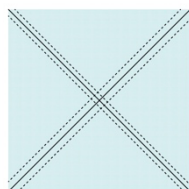
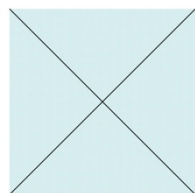
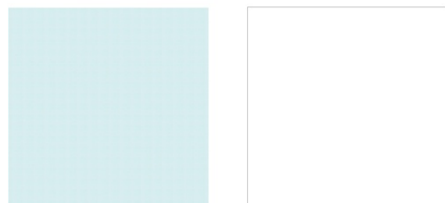
Abbreviations:

RST – Right Sides Together

HST – Half-Square Triangle(s)

Piecing Instructions:

Assemble Units



Before Starting:

- Seam allowance: Scant ¼"
- Press as arrows indicate throughout
- Assumption using same fabric for both blocks
- Read the entire pattern before starting
- Consult Block 6 video on YouTube @GinnieLynn for additional details

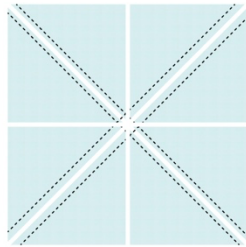
1. Place RST (1) Fabric A 10" x 10" square to (1) Fabric B 10"x 10" square.

2. Draw 2 diagonal lines, from corner to corner, on the back of the lighter colored square.

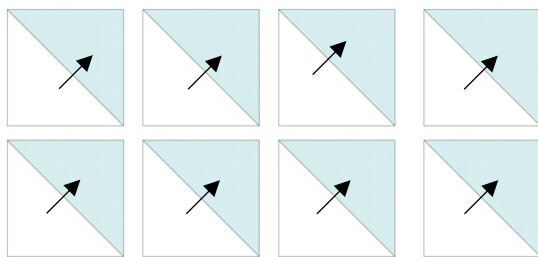
3. Sew a ¼" on both sides of each of the drawn lines (for a total of 4 seams)

Chocolate Sampler Quilt Along

Block 6 - Bear Paw Blocks

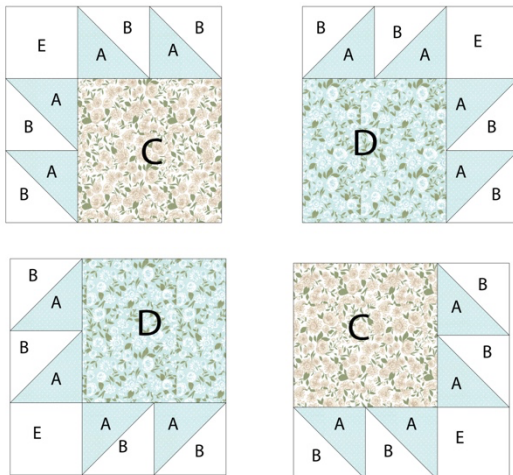


4. Cut along each of the drawn diagonal lines, and then again along the vertical center and horizontal center of the square.

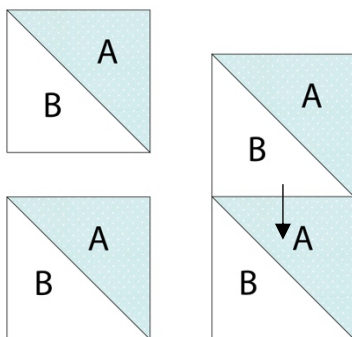


5. Open and press seams to the darker fabric, trim each HST to 4 1/2" x 4 1/2" square. Total 8 HST's

6. Repeat steps 1-5. Total 16 HST's



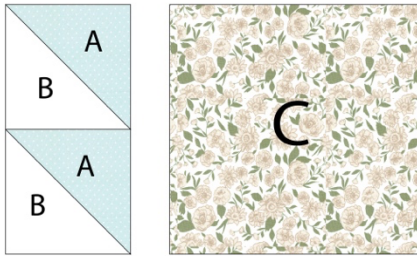
7. Layout out the pieces into (4) separate blocks as shown in the figure to the left on a table, floor or design board/wall.



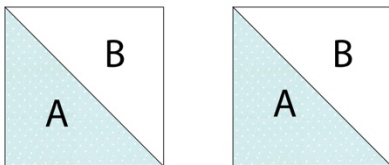
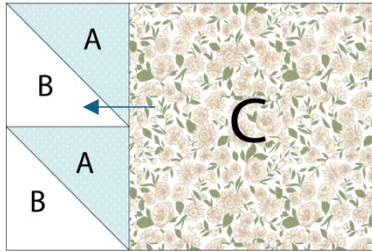
8. Sew (2) HST's together

Chocolate Sampler Quilt Along

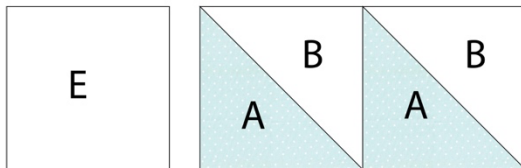
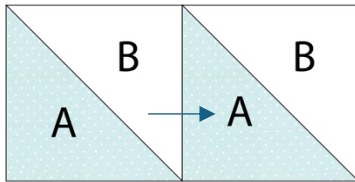
Block 6 - Bear Paw Blocks



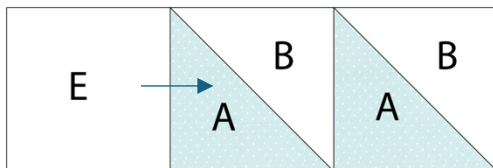
9. Attach HST unit to (1) Fabric C/D $8\frac{1}{2}$ " x $8\frac{1}{2}$ " square.



10. Sew (2) HSTs together.

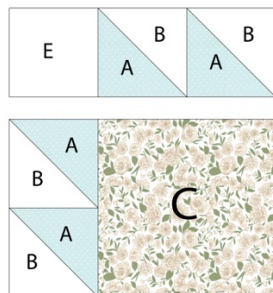


11. Sew assembled HST unit to (1) Fabric E $4\frac{1}{2}$ " x $4\frac{1}{2}$ " square.

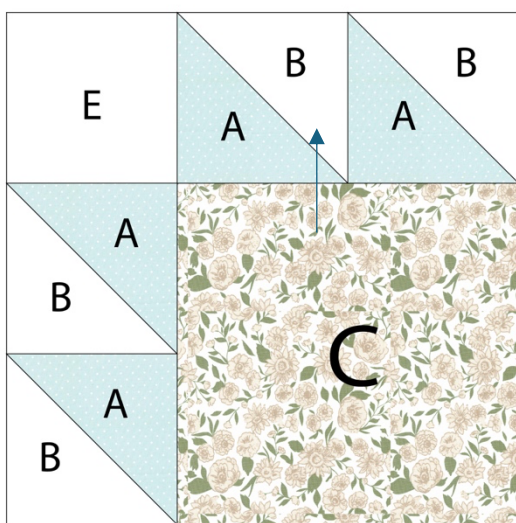


Chocolate Sampler Quilt Along

Block 6 - Bear Paw Blocks



12. Assemble the two units.



13. Unfinished size $12\frac{1}{2}$ " x $12\frac{1}{2}$ ".
Repeat steps 8 – 12 for the remaining (3) blocks