

Quilo Table runner

FINISHED SIZE | 16" x 40"

FABRIC REQUIREMENTS

Fabric A	EAR-33951	¼ yd.
Fabric B	PE-496	¼ yd.
Fabric C	DEN-S-2001	¼ yd.
Fabric D	PE-408	½ yd.
Fabric E	EAR-33950	¾ yd.
Fabric F	PE-428	¼ yd.

BACKING FABRIC
EAR-33950 1 yd. (Suggested)

BINDING FABRIC
PE-428 (Fabric **F**) (included)

CUTTING DIRECTIONS

¼" seam allowances are included.
WOF means width of fabric.

- Six (6) 5¼" squares from fabric **A**.
- Six (6) 5¼" squares from fabric **B**.
- Twenty four (24) 2⅞" squares from fabric **C**.
- Twenty four (24) 2⅞" squares from fabric **D**.
- Twenty (20) of template 1a from fabric **D**.
- Twenty (20) of template 2a from fabric **D**.
- Twenty (20) of template 1b from fabric **E**.
- Twenty (20) of template 2b from fabric **E**.

CONSTRUCTION

Sew all rights sides together with ¼" seam allowance.

4 Flying Geese block with no waste:

- Take one (1) 5¼" square from fabric **A** and four (4) 2⅞" squares from fabric **C**.
- Place the two (2) 2⅞" squares from fabric **C**, right sides facing with fabric **A** squares and draw a diagonal line on the wrong side of fabric **C** squares.
- Note, the fabric **C** squares will overlap slightly in the middle.

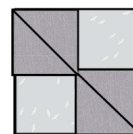


DIAGRAM 1

- Sew a ¼" from the guideline on both sides.

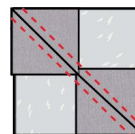


DIAGRAM 2

- Cut on the marked line and you'll have two units.

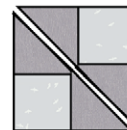


DIAGRAM 3

- Press the seam allowance to fabric **C** pieces.
- Repeat for both units.

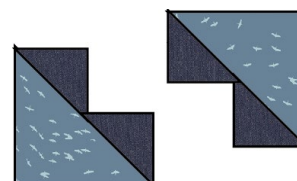


DIAGRAM 4

- Set one unit aside for a moment.
- Lay one of your remaining fabric **C** squares right sides facing each other on top of one unit.
- It should be lined up on the fabric **A** corner and will hang over slightly on the sides.
- Stitch $\frac{1}{4}$ " away from the marked line and repeat on the other side of marked line.

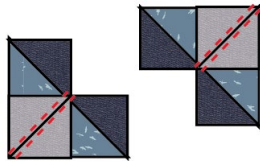


DIAGRAM 5

- Press the seam allowance to the fabric **A** pieces and you'll have two (2) finished flying geese blocks.
- Trim your pieces to $4\frac{1}{2}$ " x $2\frac{1}{2}$ ".
- Repeat with the other unit that you set aside and you'll have four (4) fabric **AC** flying geese blocks.
- Take two more (2) $5\frac{1}{4}$ " squares from fabric **A** and eight (8) $2\frac{7}{8}$ " squares from fabric **C** in order to complete a total of ten (10) **AC** flying geesees.

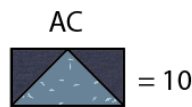


DIAGRAM 6

- Take three (3) $5\frac{1}{4}$ " squares from fabric **A** and twelve (12) $2\frac{7}{8}$ " squares from fabric **D** and complete a total of ten (10) **AD** flying geese.

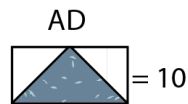


DIAGRAM 7

- Take three (3) $5\frac{1}{4}$ " squares from fabric **B** and twelve (12) $2\frac{7}{8}$ " squares from fabric **C** and complete a total of ten (10) **BC** flying geese.

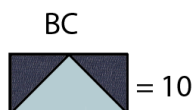


DIAGRAM 8

- Take three (3) $5\frac{1}{4}$ " squares from fabric **B** and twelve (12) $2\frac{7}{8}$ " squares from fabric **D** and complete a total of ten (10) **BD** flying geese.

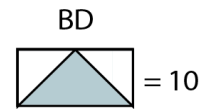


DIAGRAM 9

- Take the flying geese units and join them, creating a long strip following the diagram below.
- Repeat the same construction in mirror effect.

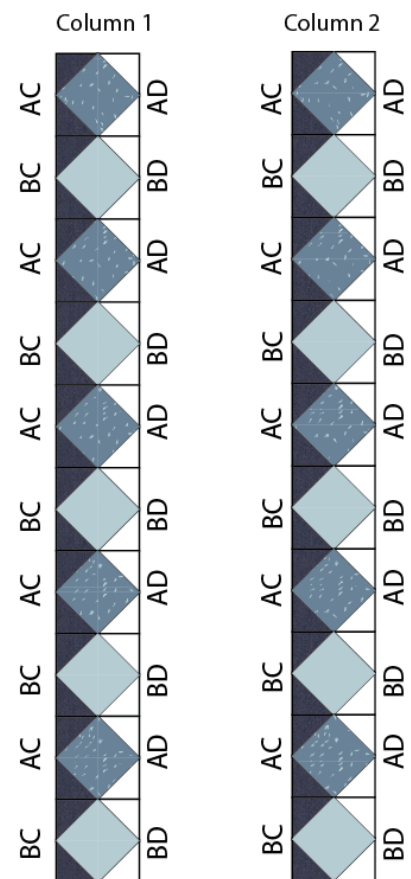


DIAGRAM 10

Template assembly:

- Take fabric **D** and **E** from templates 1a and 1b and pair them as in the diagram below.
- Complete a total of twenty (20) 1a-1b rectangles.
- Trim each piece to $4\frac{1}{2}$ " x $2\frac{1}{2}$ ".

