

Grids CGRFCC Folded Corner Clipper Instructions

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Grids CGRFCC Folded Corner Clipper

Product Information

Specifications

- **Product Name:** American Pie Month 2 Alternate Cutting Instructions
- **Rulers Included:** Folded Corner Clipper, Tucker Trimmer, Wing Clipper
- **Usage:** Cutting fabric for quilting projects

Product Usage Instructions

Framing Units

1. Follow the cutting instructions provided using a Folded Corner Clipper, Tucker Trimmer & Wing Clipper Rulers.

Block Center Units

1. Cut each of the 3 squares once on the diagonal to make (4) quarter square triangles.
2. Cut each of the 3 squares once on the diagonal to make (4) half-square triangles.

FAQ

Q: How do I use the Folded Corner Clipper?

A: To use the Folded Corner Clipper, align the ruler with your fabric and trim as instructed in the manual.

Q: What is the Tucker Trimmer used for?

A: The Tucker Trimmer is used to trim down units to precise measurements for accurate piecing.

Q: How do I cut triangles using the Wing Clipper?

A: Place the ruler on your fabric, align it correctly, and cut along the edges as directed to create precise triangles.

General Notes

- The $5\frac{3}{4}$ " and $3\frac{1}{4}$ " squares are for making Flying Geese the Deb Tucker method where applicable.
- The $2\frac{3}{4}$ " x $4\frac{3}{4}$ " rectangles and $2\frac{3}{4}$ " squares are for making flying geese with different colored wings as well as the parallelograms in the framing units.
- The $2\frac{1}{2}$ " squares are used for corners and portions of the framing units.
- The $2\frac{1}{2}$ " x $4\frac{1}{2}$ " rectangles (background) are used in portions of the framing units.
- The $4\frac{1}{2}$ " red and navy check squares are for the block centers.

Framing Units

For the Framing Units:

From Background Fabric

- Cut (4) $2\frac{3}{4}$ " x WOF strips; Subcut, (12) $2\frac{3}{4}$ " x $4\frac{3}{4}$ " rectangles, (24) $2\frac{3}{4}$ " squares, and (8) $2\frac{1}{2}$ " squares
- Cut (1) $2\frac{1}{2}$ " x WOF strip; Subcut (8) $2\frac{1}{2}$ " x $4\frac{1}{2}$ " rectangles.

From Small Gray Dot Fabric

- Cut (2) $2\frac{3}{4}$ " x WOF strips; Subcut (24) $2\frac{3}{4}$ " squares.
- Cut (1) $4\frac{3}{4}$ " x WOF strip; Subcut (12) $2\frac{3}{4}$ " x $4\frac{3}{4}$ " rectangles.

From Large Red Check Fabric

- Cut (1) $2\frac{3}{4}$ " x WOF strips; Subcut (12) $2\frac{3}{4}$ " squares.
- Cut (1) $4\frac{3}{4}$ " x WOF strip; Subcut (12) $2\frac{3}{4}$ " x $4\frac{3}{4}$ " rectangles.

From Large Navy Check Fabric

- Cut (1) $2\frac{3}{4}$ " x WOF strips; Subcut (12) $2\frac{3}{4}$ " squares.
- Cut (1) $4\frac{3}{4}$ " x WOF strip; Subcut (6) $2\frac{3}{4}$ " x $4\frac{3}{4}$ " rectangles.

For the Block Center Units:

From Background Fabric

- Cut (1) $3\frac{1}{2}$ " x WOF strip; Subcut (2) $3\frac{1}{2}$ " squares and (8) $2\frac{1}{2}$ " squares. Cut each $3\frac{1}{2}$ " square twice on a

diagonal to make (8) quarter square triangles.

- Cut (1) $2\frac{3}{4}$ x WOF strip; Subcut (8) $2\frac{3}{4}$ x $4\frac{3}{4}$ " rectangles.

From Small Navy Dot Fabric

- Cut (1) $3\frac{1}{2}$ " x WOF strip; Subcut (1) $3\frac{1}{2}$ " square and (2) 3" squares. Cut the $3\frac{1}{2}$ " square twice on the diagonal to make (4) quarter square triangles. Cut each of the 3" squares once on the diagonal to make (4) half-square triangles.

From Small Red Dot Fabric

- Cut (1) $3\frac{1}{2}$ " x WOF strip; Subcut (1) $3\frac{1}{2}$ " square and (2) 3" squares. Cut the $3\frac{1}{2}$ " square twice on the diagonal to make (4) quarter square triangles. Cut each of the 3" squares once on the diagonal to make (4) half-square triangles.

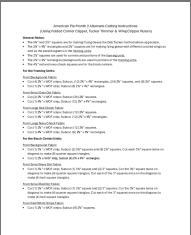
From Red/White Stripe Fabric

- Cut (1) $2\frac{3}{4}$ " x WOF strips; Subcut (8) $2\frac{3}{4}$ " squares.

From Navy/white Stripe Fabric

- Cut (1) $2\frac{3}{4}$ "x WOF strips; Subcut (8) $2\frac{3}{4}$ " squares.

Documents / Resources

	Grids CGRFCC Folded Corner Clipper [pdf] Instructions CGRFCC Folded Corner Clipper, CGRFCC, Folded Corner Clipper, Corner Clipper, Clipper
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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