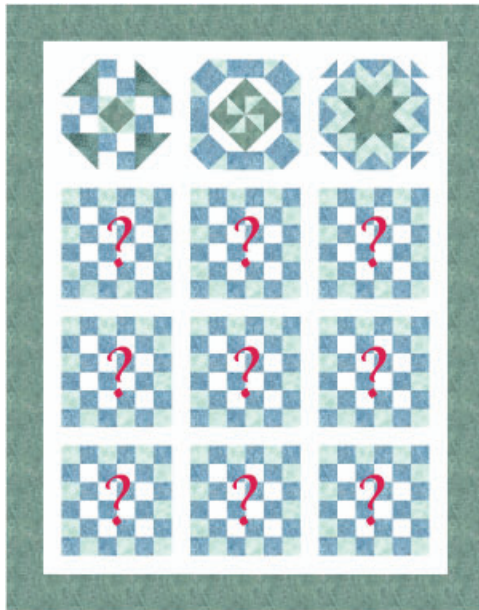
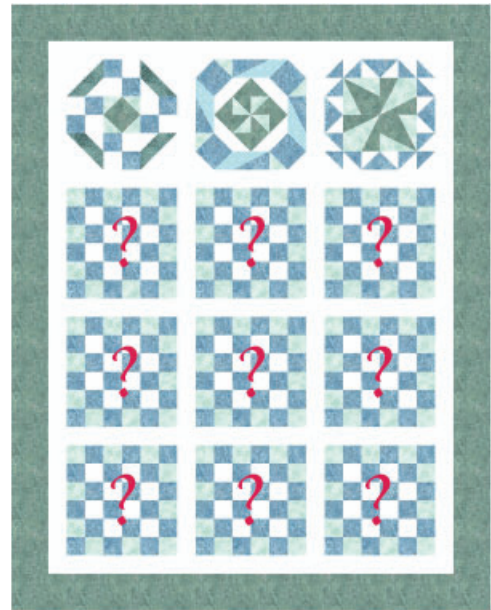


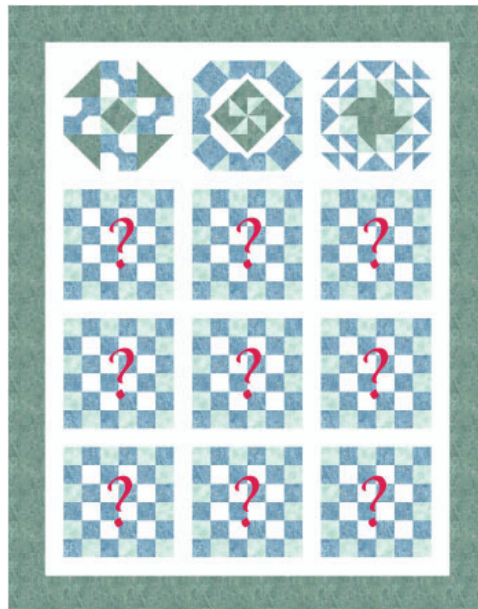
**Six-Patch Qube Workout Sampler
Block 3 Night Flight
for the
Mix & Match and Angles Companion and
Corners Companion Qubes**



Six Patch Sampler Qube Workout
for Mix & Match Qube



Six Patch Sampler Qube Workout
for Mix & Match+Angles Qube



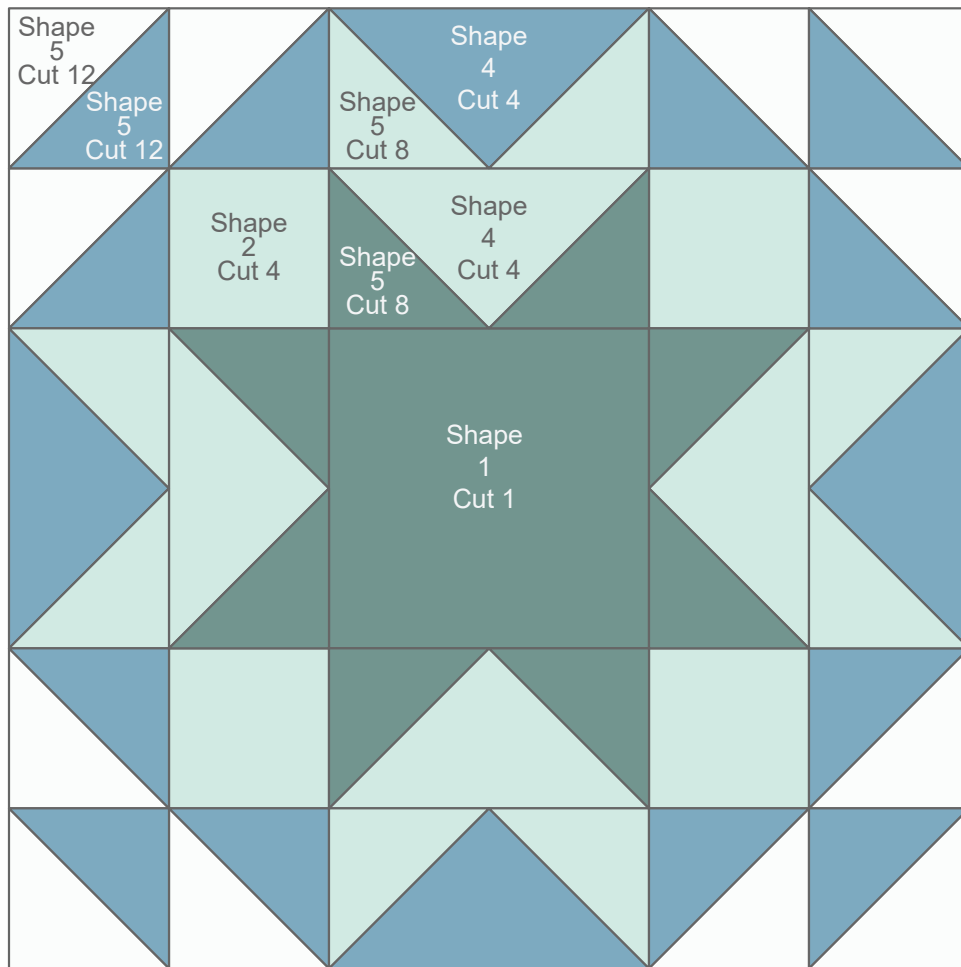
Six Patch Sampler Qube Workout
for Mix & Match+Corners Qube

Six-Patch Qube Workout Sampler

Block 3 Night Flight

Mix & Match Qube

Cutting Instructions



Shape 1 = Square

Shape 2 = Square

Shape 3 = Half Square Triangle (HST)

Shape 4 = Quarter Square Triangle (QST)

Shape 5 = HST

Shape 6 = Square on Point (SOP)

Shape 7 = Parallelogram

Shape 8 = Rectangle

Shape 9 = Chisel

Shape 10 = Signature Block

Shape 11.1 = Bowtie

Shape 12.1 = HST for Bowtie

Shape 13 = Triangles in Square - Center

Shape 14 = Triangles in Square - Sides

Shape 15 = Kite - Center

Shape 16 = Trapezoid

Six-Patch Qube Workout Sampler

Block 3 Night Flight

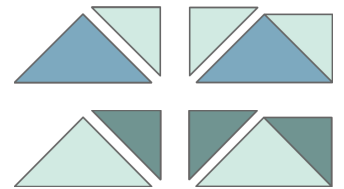
Mix & Match Qube

Block Assembly Instructions

HST Subunits: Stitch a light and a color Shape 5 HST together as shown. Press seams open or to one side. Make 12 HST subunits.

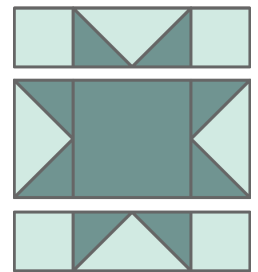


Flying Geese Subunits: Stitch one Shape 5 HST and one Shape 4 QST together as shown. Press seam open. Stitch a Shape 5 HST to the other side of the Shape 4 QST as shown. Press seam open or to one side. This completes one Flying Geese subunit. Make 4 Flying Geese subunits.



Using the different colors for the center star of this block, make 4 additional Flying Geese subunits using the color diagram on the previous page.

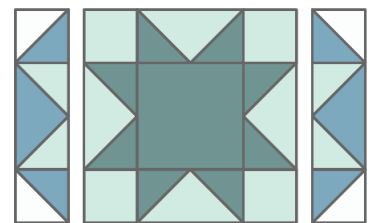
Block Center Star: Make a star using the Shape 2 squares, Flying Geese subunits, and the Shape 1 square as shown in the diagram. Arrange shapes and subunits and stitch into rows, then stitch rows together to make the center star of the block. Press seams open or to one side.



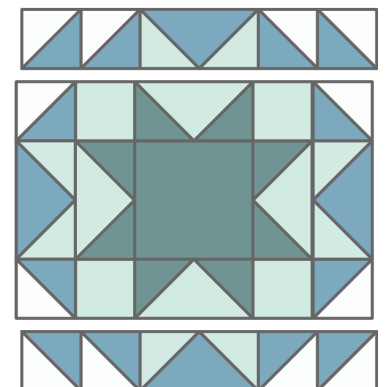
Top and Bottom Rows of Block: Arrange Shape 5 HSTs and Flying Geese subunits as shown to make the top and bottom rows of the block. Stitch the subunits together. Press seams open or to one side. Make two rows—a top row and a bottom row.



Vertical Rows of Block: Arrange Shape 5 HSTs and a Flying Geese subunit to make right and left side rows of the block. Stitch the subunits together.



Arrange the side rows with the center star and stitch together to make the center row of the block. Press seams open or to one side. Make one center row.



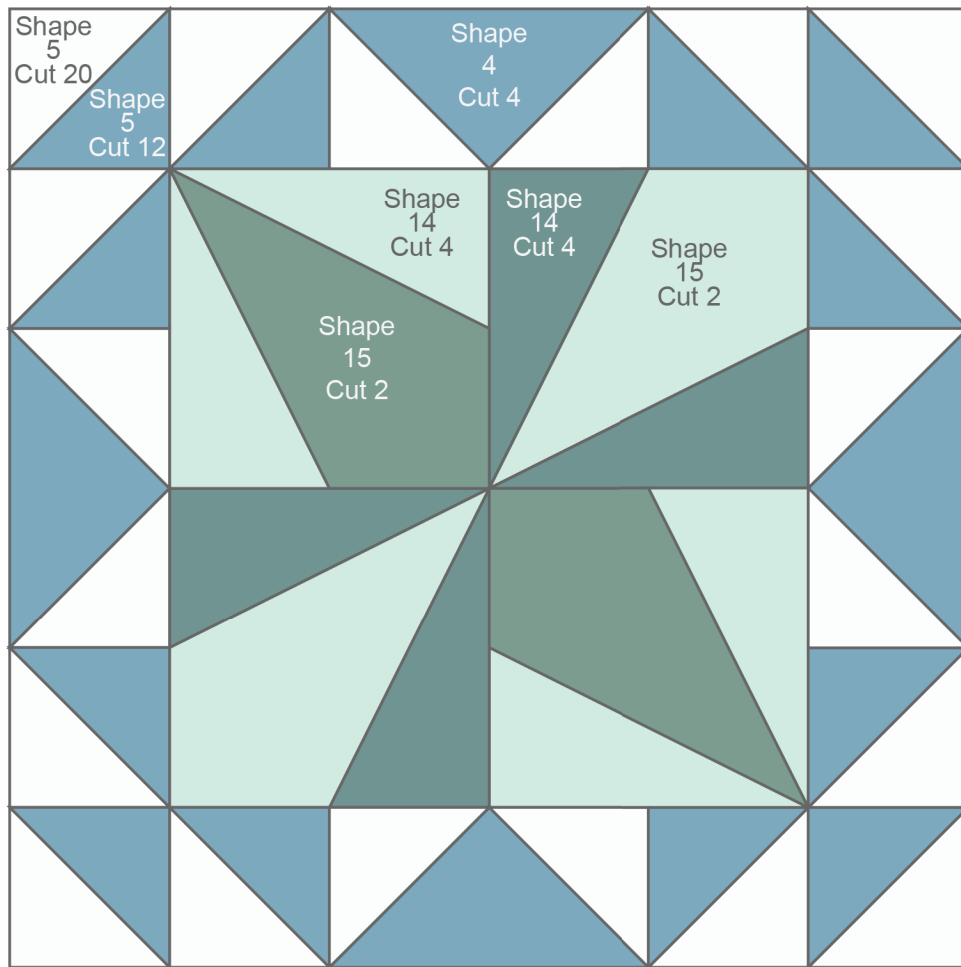
Assemble Block: Arrange top, bottom, and center rows as shown. Stitch together, matching subunit seams. Press seams open or to one side.

Six-Patch Qube Workout Sampler

Block 3 Night Flight

Mix & Match Angles Companion Qube

Cutting Instructions



Shape 1 = Square

Shape 2 = Square

Shape 3 = Half Square Triangle (HST)

Shape 4 = Quarter Square Triangle (QST)

Shape 5 = HST

Shape 6 = Square on Point (SOP)

Shape 7 = Parallelogram

Shape 8 = Rectangle

Shape 9 = Chisel

Shape 10 = Signature Block

Shape 11.1 = Bowtie

Shape 12.1 = HST for Bowtie

Shape 13 = Triangles in Square - Center

Shape 14 = Triangles in Square - Sides

Shape 15 = Kite - Center

Shape 16 = Trapezoid

Six-Patch Qube Workout Sampler

Block 3 Night Flight

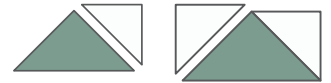
Mix & Match Angles Companion Qube

Block Assembly Instructions

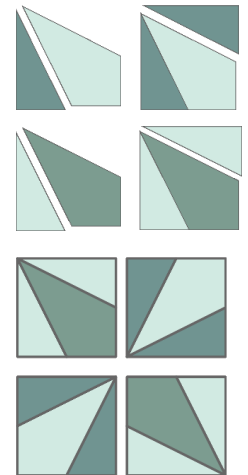
HST Subunits: Stitch a light and a color Shape 5 HST together as shown. Press seams open or to one side. Make 12 HST subunits.



Flying Geese Subunits: Stitch one Shape 5 HST and one Shape 4 QST together as shown. Press seam open. Stitch a Shape 5 HST to the other side of the Shape 4 QST as shown. Press seam open or to one side. This completes one Flying Geese subunit. Make 4 Flying Geese subunits.



Kite Subunits: Stitch one Shape 14 TIS Side to a Shape 15 Kite matching the points of the Kite and the TIS. Press seam open. Stitch a second Shape 14 TIS Side to the Shape 15 Kite to make a Kite subunit. Make 4 Kite subunits using contrasting colors in two units each.

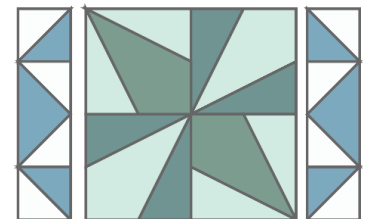


Arrange Kite subunits as shown in the diagram. Stitch into rows and then stitch rows together to make center of block. Press seams open or to one side.

Top and Bottom Rows of Block: Arrange Shape 5 HSTs and Flying Geese subunits as shown to make the top and bottom rows of the block. Stitch the subunits together. Press seams open or to one side. Make two rows—a top row and a bottom row.

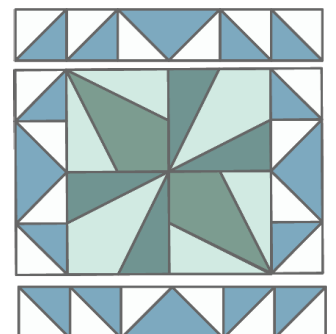


Vertical Rows of Block: Arrange Shape 5 HSTs and a Flying Geese subunit to make right and left side rows of the block. Stitch the subunits together.



Arrange the side rows with the center Kite subunit to make the center row of the block. Press seams open or to one side. Make one center row.

Assemble Block: Arrange top, bottom, and center rows as shown. Stitch together, matching subunit seams. Press seams open or to one side.

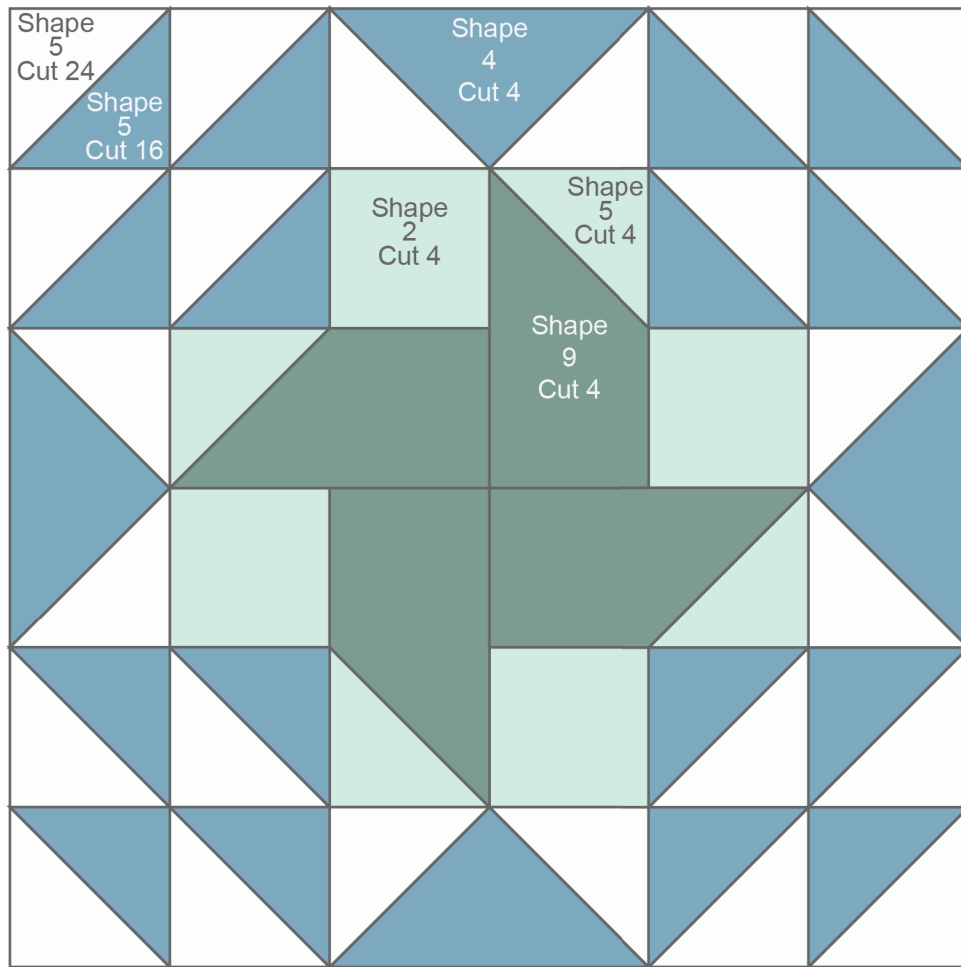


Six-Patch Qube Workout Sampler

Block 3 Night Flight

Mix & Match Corners Companion Qube

Cutting Instructions



Shape 1 = Square

Shape 2 = Square

Shape 3 = Half Square Triangle (HST)

Shape 4 = Quarter Square Triangle (QST)

Shape 5 = HST

Shape 6 = Square on Point (SOP)

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Shape 11.1 = Bowtie

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Shape 13 = Triangles in Square - Center

Shape 14 = Triangles in Square - Sides

Shape 15 = Kite - Center

Shape 16 = Trapezoid

Six-Patch Qube Workout Sampler

Block 3 Night Flight

Mix & Match Corners Companion Qube

Block Assembly Instructions

HST Subunits: Stitch a light and a color Shape 5 HST together as shown. Press seams open or to one side. Make 16 HST subunits.



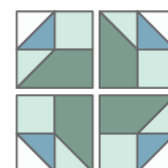
Flying Geese Subunits: Stitch one Shape 5 HST and one Shape 4 QST together as shown. Press seam open. Stitch a Shape 5 HST to the other side of the Shape 4 QST as shown. Press seam open or to one side. This completes one Flying Geese subunit. Make 4 Flying Geese subunits.



Chisel Subunits: Stitch a Shape 5 HST and a Shape 9 Chisel together as shown to make a finished Chisel subunit. Press seams open or to one side. Make 4 finished chisel subunits.



Stitch one of the Shape 5 HST units together with a Shape 2 square as shown. Make 4 HST/Shape 2 subunits.



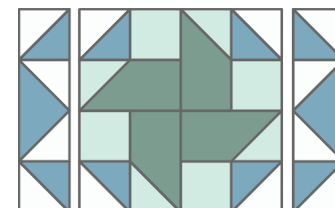
Stitch the chisel subunit and the HST/Shape 2 subunit together as shown to make a Chisel unit. Press seams open or to one side.

Arrange Chisel units as shown in the diagram. Stitch into rows and then stitch rows together to make center of block. Press seams open or to one side.

Top and Bottom Rows of Block: Arrange Shape 5 HSTs and Flying Geese subunits as shown to make the top and bottom rows of the block. Stitch the subunits together. Press seams open or to one side. Make two rows—a top row and a bottom row.



Vertical Rows of Block: Arrange Shape 5 HSTs and a Flying Geese subunit to make right and left side rows of the block. Stitch the subunits together.



Arrange the side rows with the center chisel subunit to make the center row of the block. Press seams open or to one side. Make one center row.

Assemble Block: Arrange top, bottom, and center rows as shown. Stitch together, matching subunit seams. Press seams open or to one side.

