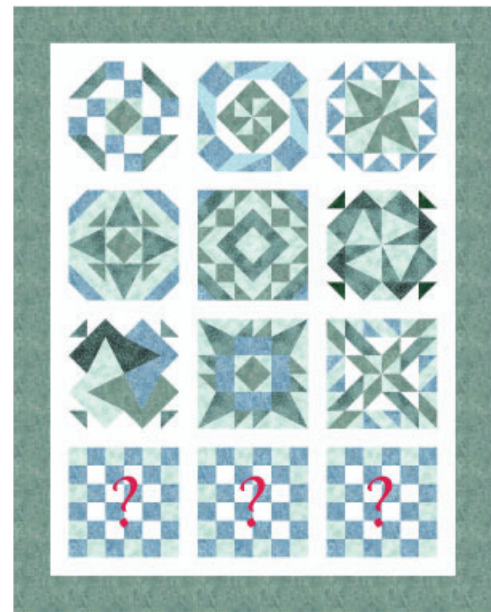


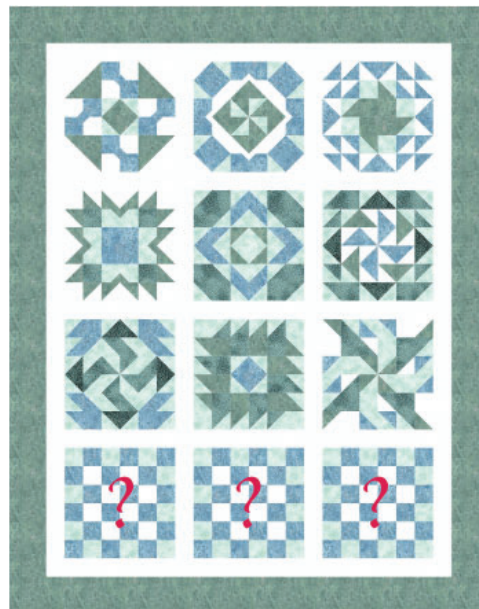
**Six-Patch Qube Workout Sampler  
Block 9 Sailboats  
for the  
Mix & Match and Angles Companion and  
Corners Companion Qubes**



Six Patch Sampler Qube Workout  
for Mix & Match Qube



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



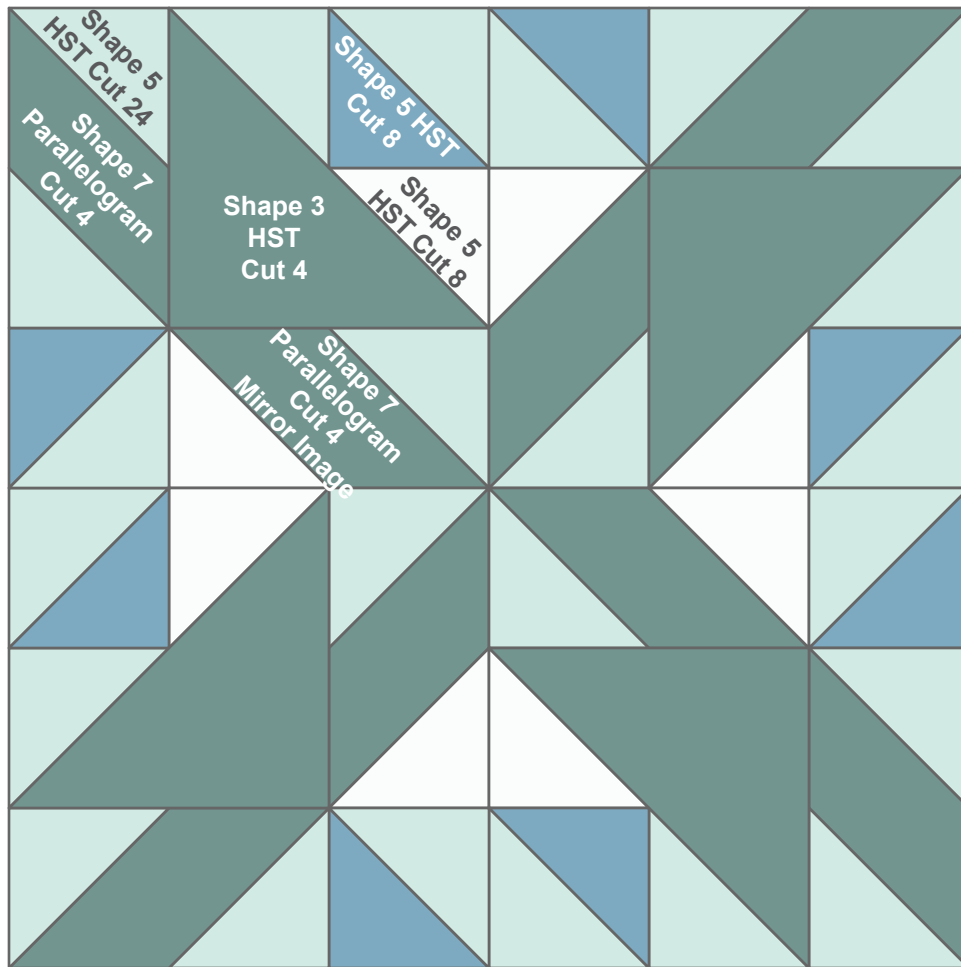
Six Patch Sampler Qube Workout  
for Mix & Match+Corners Qube

# Six-Patch Qube Workout Sampler

## Block 9 Sailboats

### 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 9 Sailboats

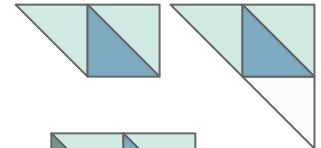
### Mix & Match Qube

### Block Assembly Instructions

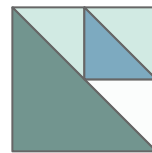
**HST with a Bird in the Corner Subunit:** Stitch a light and a color Shape 5 HST together as shown. Press seams open or to one side. Make 8 total Shape 5 HST subunits. Set aside 4 Shape 5 HST subunits to be used in another step.



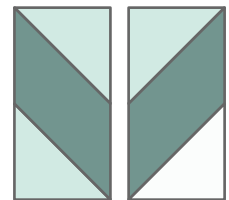
Stitch the short side of a light Shape 5 HST to the side of the first HST as shown. Press seams open or to one side. Stitch the short side of a second light Shape 5 HST to the opposite side of the first HST as shown. Press seams open or to one side. Make 4 Bird in the Corner HSTs.



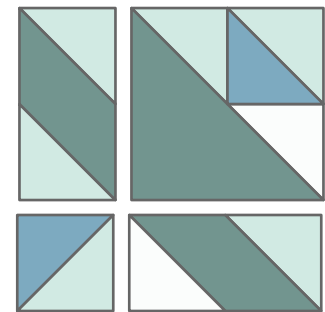
Arrange the Bird in the Corner HST with a Shape 3 HST and stitch together to make a HST with a Bird in the Corner Subunit. Make 4 HST with a Bird in the Corner subunits.



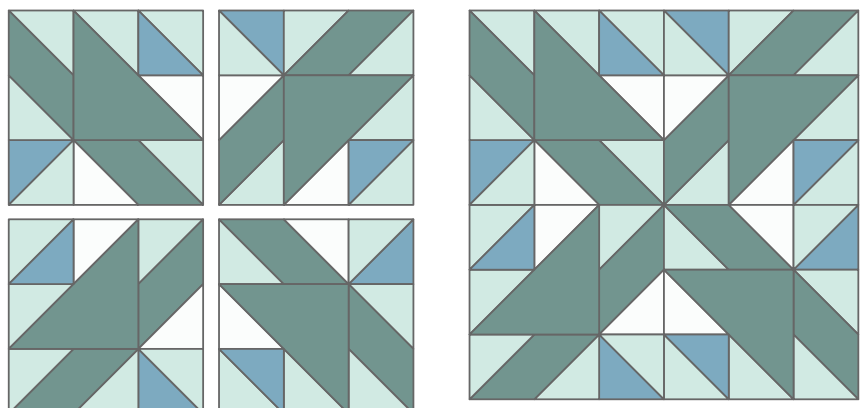
**Parallelogram Subunits:** Shape 7 Parallelograms can be fanfolded and cut to make mirror images. Stitch a light Shape 5 HST to the long side of a Shape 7 Parallelogram as shown. Press seams open or to one side. Stitch a light Shape 5 HST to the opposite long side of a Shape 7 Parallelogram as shown. Press seams open or to one side. Repeat this in the mirror image second colorway as shown. Make 4 parallelogram subunits in the first colorway. Make 4 parallelogram subunits in the second mirror image colorway.



**Quarter Block Units:** Arrange the HST with Bird in the Corner subunit, the mirror image Parallelogram subunits in two colorways, and the HST subunit as shown. Stitch the subunits together into rows and the rows into a Quarter Block unit. Press seams open or to one side. Make four Quarter Block units.



**Assemble Block:** Arrange the Quarter Block units as shown rotating each quarter 90 degrees. Stitch together into two rows and the rows into a completed block. Press seams open or to one side.

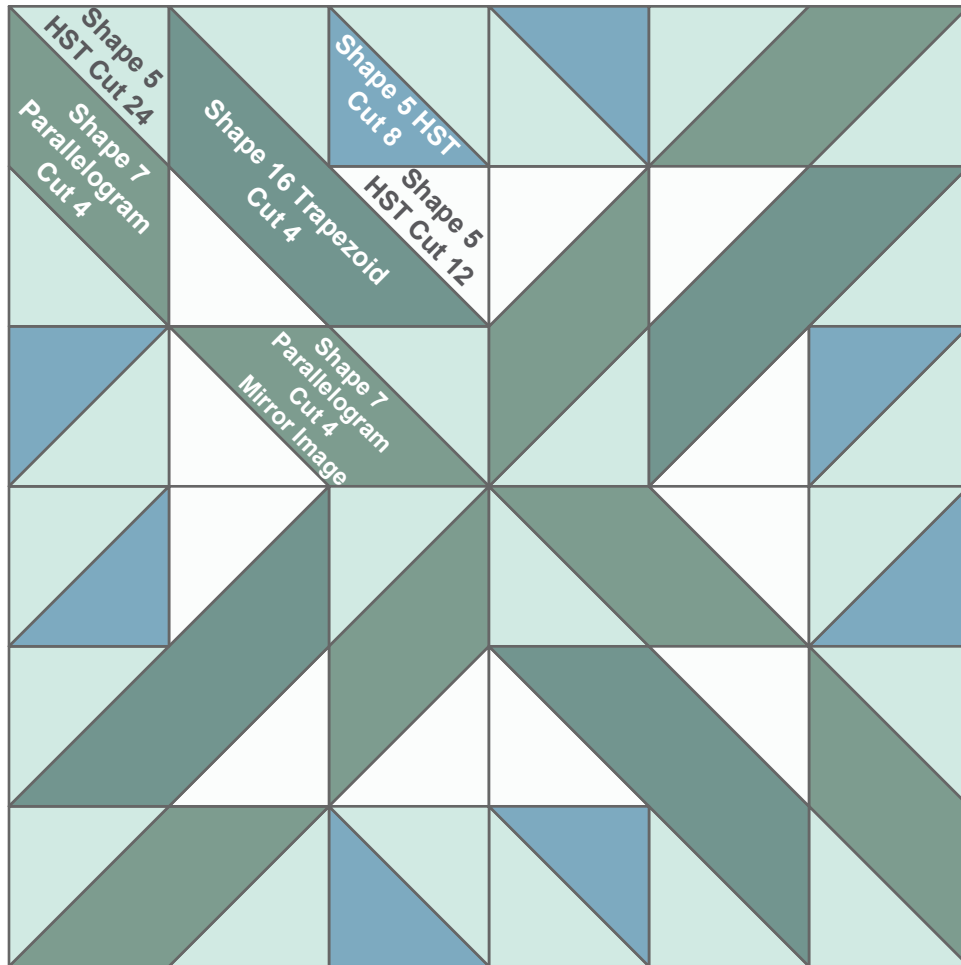


# Six-Patch Qube Workout Sampler

## Block 9 Sailboats

### 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

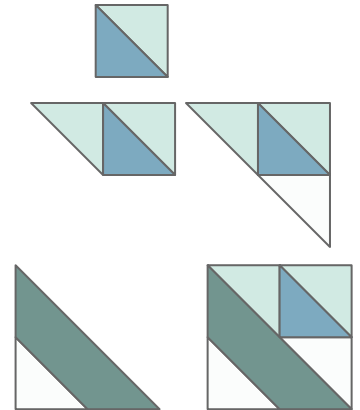
# Six-Patch Qube Workout Sampler

## Block 9 Sailboats

### Mix & Match Angles Companion Qube

### Block Assembly Instructions

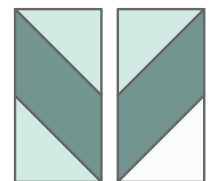
**Trapezoid with a Bird in the Corner Subunit:** Stitch a light and a color Shape 5 HST together as shown. Press seams open or to one side. Make 8 total Shape 5 HST subunits. Set aside 4 Shape 5 HST subunits to be used in another step.



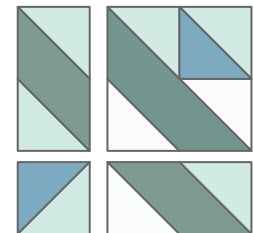
Stitch the short side of a light Shape 5 HST to the side of the first HST as shown. Press seams open or to one side. Stitch the short side of a second light Shape 5 HST to the opposite side of the first HST as shown. Press seams open or to one side. Make 4 Bird in the Corner HSTs.

Stitch a Shape 5 light HST to a dark Shape 16 Trapezoid to make a Trapezoid subunit. Arrange the Bird in the Corner HST with a Trapezoid subunit and stitch together to make a Trapezoid with a Bird in the Corner Subunit. Make 4 Trapezoid with a Bird in the Corner subunits.

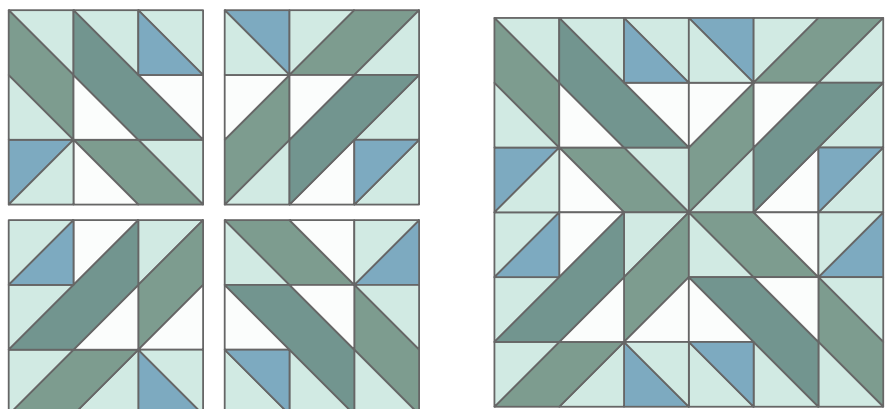
**Parallelogram Subunits:** Shape 7 Parallelograms can be fanfolded and cut to make mirror images. Stitch a light Shape 5 HST to the long side of a Shape 7 Parallelogram as shown. Press seams open or to one side. Stitch a light Shape 5 HST to the opposite long side of a Shape 7 Parallelogram as shown. Press seams open or to one side. Repeat this in the mirror image second colorway as shown. Make 4 parallelogram subunits in the first colorway. Make 4 parallelogram subunits in the second mirror image colorway.



**Quarter Block Units:** Arrange the Trapezoid with a Bird in the Corner subunit, the mirror image Parallelogram subunits, and the HST subunit as shown. Stitch the subunits together into rows and the rows into a Quarter Block unit. Press seams open or to one side. Make four Quarter Block units.



**Assemble Block:** Arrange the Quarter Block units as shown rotating each quarter 90 degrees. Stitch together into two rows and the rows into a completed block. Press seams open or to one side.

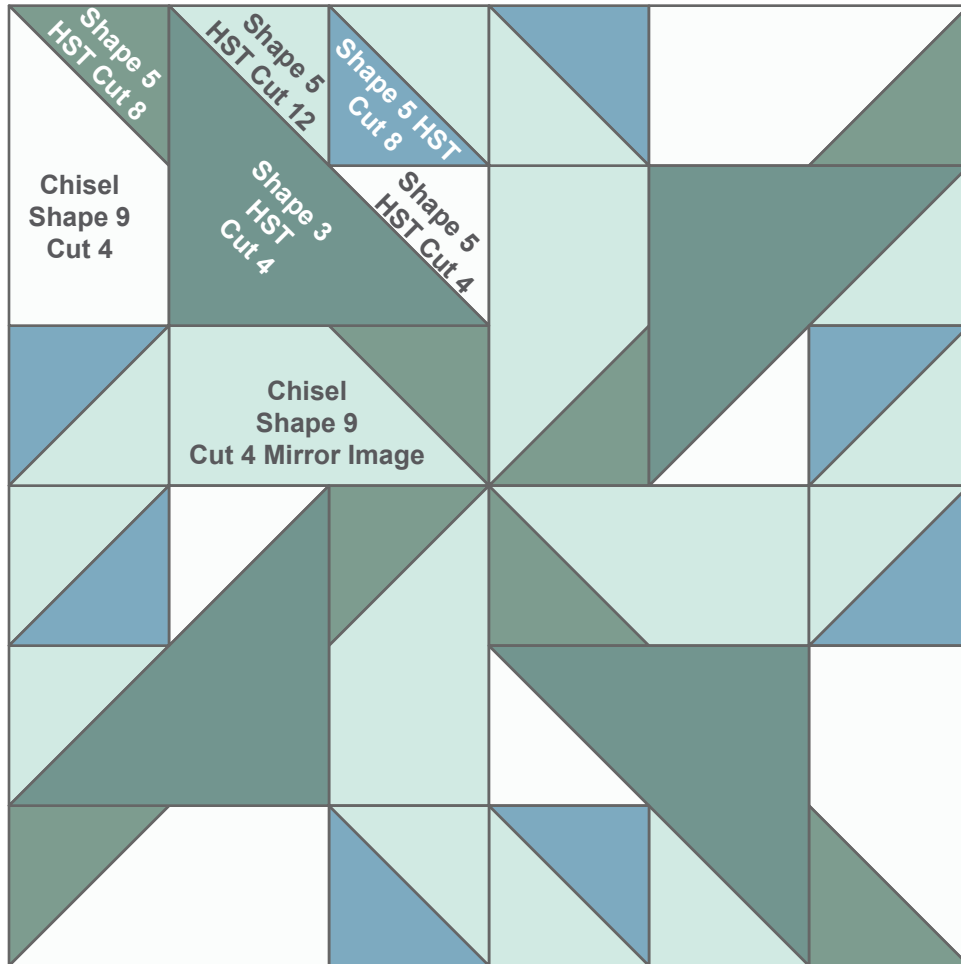


# Six-Patch Qube Workout Sampler

## Block 9 Sailboats

### 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)  
 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

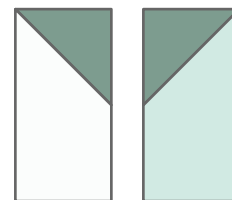
# Six-Patch Qube Workout Sampler

## Block 9 Sailboats

### Mix & Match Corners Companion Qube

### Block Assembly Instructions

**Chisel Subunits:** Do not fanfold fabric for cutting chisel shapes. Layer fabric on die so that the points and the right side of fabric are facing in the same direction as the image of the quilt block. Stitch a Shape 5 HST and a Shape 9 Chisel together as shown to make a finished Chisel subunit. Make four chisels with the first color combination and make four chisels with the second color combination. Press seams open or to one side.



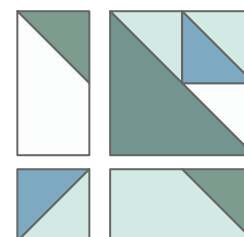
**HST with a Bird in the Corner Subunit:** Stitch a light and a color Shape 5 HST together as shown. Press seams open or to one side. Make 8 total Shape 5 HST subunits. Set aside 4 Shape 5 HST subunits to be used in another step.



Stitch the short side of a light Shape 5 HST to the side of the first HST as shown. Press seams open or to one side. Stitch the short side of a second light Shape 5 HST to the opposite side of the first HST as shown. Press seams open or to one side.



Arrange the Bird in the Corner HST with a Shape 3 HST and stitch together to make a HST with a Bird in the Corner Subunit. Make 4 HST with a Bird in the Corner subunits.



**Quarter Block Units:** Arrange the HST with a Bird in the Corner subunit, the mirror image Chisel subunits, and the HST subunit as shown. Stitch the subunits together into rows and the rows into a Quarter Block unit. Press seams open or to one side. Make four Quarter Block units.

**Assemble Block:** Arrange the Quarter Block units as shown rotating each quarter 90 degrees. Stitch together into two rows and the rows into a completed block. Press seams open or to one side.

