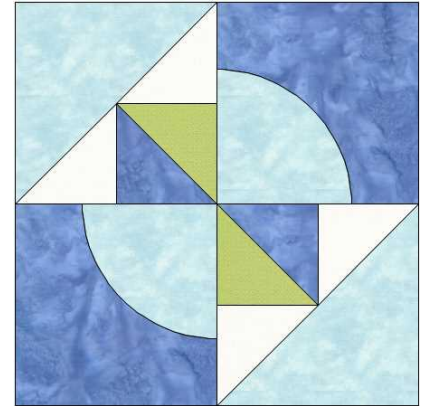








GO! Drunkard's Route Finished Block Size 8" x 8" 8" Block Pattern

For use with GO! Qube™ Mix & Match 8" Block (55776)
and GO! Qube™ 8" Companion Set-Classics (55780)



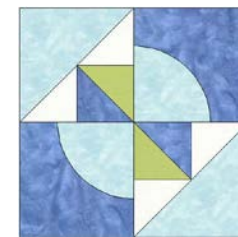
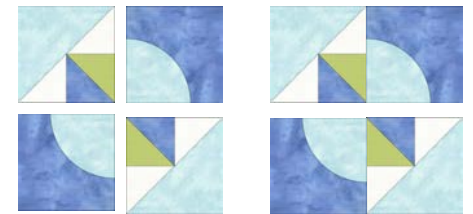
Fabric Color	Shape & #	GO! Dies Used	Number of Shapes to Cut	Fabric Required for One Block
Light Blue	 3	GO! Half Square Triangle-4" Finished Square (55710)	2	1/4 yard
Light Blue	 12	GO! Drunkard's Path-Quarter Circle-4" Finished (55742)	2	Yardage included above
Blue	 5	GO! Half Square Triangle-2" Finished Square (55712)	2	1/4 yard
Blue	 11	GO! Drunkard's Path-Arc Shape-4" Finished (55738)	2	Yardage included above
Green	 5	GO! Half Square Triangle-2" Finished Square (55712)	2	1/4 yard
White	 5	GO! Half Square Triangle-2" Finished Square (55712)	4	1/4 yard

Block Sewing Directions

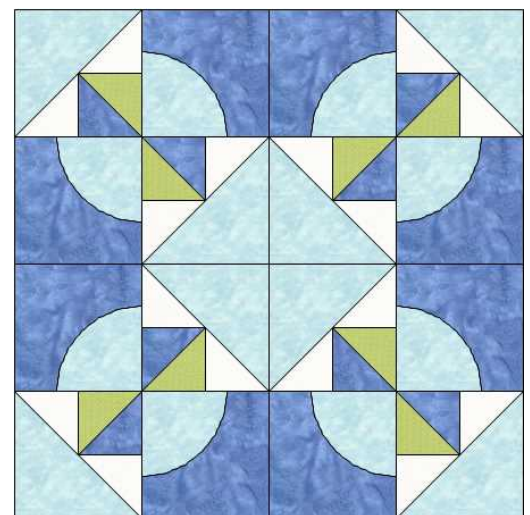
1. Pin and sew one light blue quarter circle and one blue 4" finished arc shape together as shown. Press seam toward the blue arc shape. Make two drunkard's path quarter block units.
2. Pin and sew one blue and one green 2" finished half square triangle (HST) together as shown. Press seam toward green triangle. Make two combined triangle units.



3. Pin and sew one white 2" finished HST to side and bottom of one combined triangle unit as shown. Press seams toward added triangles. Make two combined triangle units.
4. Pin and sew one light blue 4" finished HST and one combined triangle unit together as shown. Press seam toward light blue triangle. Make two triangle quarter block units.
5. Lay out two drunkard's path quarter block units and two triangle quarter block units as shown.
6. Pin and sew into half blocks. Press seams in alternating directions for each half block. Make two half blocks.
7. Pin and sew half blocks together to complete the block. Press seam open.



Alternate Four Block Option



TIPS:

Combine with other GO! Qube Mix & Match 8" Quilt Blocks such as Airplane or Double X No. 1.