

Twist And Turn Bargello Quilts

Twist And Turn Bargello Quilts

Downloaded from old.oplm.com by Nigel & Hayden

INTRODUCTION TO TWIST AND TURN BARGELLO QUILTS

In the ever-evolving world of quilting, few techniques capture the imagination quite like the mesmerizing curves and dynamic movement of **Twist and Turn Bargello Quilts**. If you have ever admired a quilt that seems to ripple with fluid, undulating waves or spiral into an optical illusion of colour and light, you have likely been looking at a variation of this remarkable style. Bargello quilting, named after the famous needlepoint stitch patterns found in the Bargello Palace in Florence, Italy, has been a beloved technique for decades. However, the **Twist and Turn Bargello Quilt** takes this classic approach to an entirely new level, introducing dramatic directional shifts and intricate, swirling patterns that challenge the quilter's creativity while producing stunning, gallery-worthy results.

Unlike traditional bargello quilts, which often feature gentle, flowing stripes or zigzag waves, the twist and turn variation incorporates sharp changes in direction, creating spirals, diamonds, and interlocking geometric shapes that appear to twist before your eyes. This style is particularly appealing to quilters who are looking to move beyond straight seams and predictable patterns, offering a rewarding challenge that results in a truly one-of-a-kind heirloom piece. Whether you are a seasoned quilter seeking a new challenge or a confident beginner ready to expand your skills, understanding the nuances of **Twist and Turn Bargello Quilts** will open up a world of artistic possibility.

WHAT EXACTLY ARE TWIST AND TURN BARGELLO QUILTS?

To fully appreciate the **Twist and Turn Bargello Quilt**, it is helpful to first understand the foundation of standard bargello. Traditional bargello quilts are constructed from strips of fabric sewn together in a specific sequence, then cut perpendicular to the seams to create tubes or rows. These rows are then offset or stepped to create the characteristic zigzag or wave patterns. The magic lies in the careful arrangement of colour values, which creates the illusion of motion.

A **Twist and Turn Bargello Quilt** builds upon this foundation by introducing a central pivot point or by reversing the direction of the strips at specific intervals. Instead of a simple wave moving from left to right, the pattern twists back on itself, forming curves that loop inward, outward, or spiral around a central focal point. This technique often involves splitting the quilt top into sections, each sewn with a different directional flow, and then joining them in a way that the visual motion interacts dynamically.

The result is a quilt that feels alive. The eye is drawn from the edge of the quilt inward, following a twisting path that can resemble a hurricane, a blooming flower, or a complex maze. This makes the **Twist and Turn Bargello Quilt** an exceptional choice for a bed quilt, a wall hanging, or a statement art piece in any home.

The Historical Roots of the Technique

The term "bargello" originates from a series of chairs in the Bargello Museum in Florence, which were upholstered in a distinctive flame-like needlepoint pattern during the 17th century. Quilters adapted this visual language into fabric, using strips of fabric instead of yarn. The **Twist and Turn Bargello Quilt** is a modern evolution of this historical craft, reflecting contemporary quilters' desire to push boundaries and explore complex geometries while honoring a time-honored tradition.

WHY QUILTERS ARE DRAWN TO TWIST AND TURN DESIGNS

There is an undeniable allure to **Twist and Turn Bargello Quilts** that goes beyond their visual beauty. For many quilters, the appeal lies in the intersection of precision and artistic expression. These quilts require careful planning, accurate piecing, and a strong understanding of colour theory, yet they allow for immense creative freedom.

One of the most compelling aspects of this technique is the illusion of curved piecing without the need for bias cuts or curved seams. The twisting effect is achieved entirely through straight-line piecing, which makes the technique more accessible than it might initially appear. Quilters who may be intimidated by appliqué or curved piecing find that **Twist and Turn Bargello Quilts** offer a way to create flowing, organic shapes using the straight lines they are already comfortable with.

Additionally, these quilts are a fantastic way to use a coordinated fabric collection. Because the technique relies on a gradient of colour values from light to dark, quilters can use a single fabric line to create a cohesive, professional-looking piece. The twisting motion highlights the nuances of each fabric, from subtle prints to bold solids, making every fabric choice visible and important.

ESSENTIAL MATERIALS FOR YOUR TWIST AND TURN BARGELLO QUILT

Before diving into the construction of a **Twist and Turn Bargello Quilt**, it is crucial to gather the right materials. While the fabric list can be customized to any colour palette, the structural requirements remain consistent.

- **Fabric Strips:** You will need a range of fabrics that progress from light to dark values. Many quilters use between 8 to 12 different fabrics to create a smooth gradient. For a true twist effect, consider using fabrics with distinct tonal shifts.
- **Rotary Cutter and Ruler:** Precision is everything in bargello quilting. A sharp rotary cutter, a comfortable cutting mat, and a long, accurate ruler (at least 6 inches by 24 inches) are non-negotiable tools.
- **Sewing Machine with Accurate Seam Allowance:** A consistent ¼ inch seam allowance is critical. If your seams are off by even a small amount, the twisting pattern will not align properly.
- **Design Wall:** A design wall or a large flat surface is invaluable for arranging your strips and visualizing the twist before you sew. This is especially important for twist and turn variations where the direction of the pattern changes.
- **Pressing Tools:** A hot iron and a pressing mat are essential. Pressing seams consistently (usually open or to one side, depending on the pattern) will ensure your quilt top lies flat and the points align.

Choosing the Right Fabric Palette

Colour selection can make or break a **Twist and Turn Bargello Quilt**. Because the visual impact relies heavily on the perception of light and dark, you should choose fabrics that create a strong value contrast. A monochromatic palette (various shades of the same colour) can produce a sophisticated, subtle twist. Alternatively, a complementary or analogous colour scheme can create a vibrant, energetic piece.

When shopping for fabrics, lay them out in order from lightest to darkest. Look for a smooth transition. If there is a "jump" in value, the quilt pattern might look disjointed. For a twist and turn design, the interplay of light and dark is what defines the curves, so prioritize value over hue.

STEP-BY-STEP TECHNIQUES FOR CREATING THE TWIST

The process of making a **Twist and Turn Bargello Quilt** can be broken down into several manageable stages. While each pattern may have specific instructions, the general workflow remains similar across most designs.

1. Creating the Strip Set

The foundation of any bargello quilt is the strip set. Sew your fabric strips together lengthwise in a specific repeating sequence. For a twist and turn, you might create a sequence that goes from light to dark and then back to light again, or you might use a longer, more complex progression. Press all seams in the same direction.

2. Cutting the Rows

Once your strip set is complete, cut it perpendicular to the seams into smaller units. The width of these cuts will determine the "height" of your waves. For a dramatic twist, you might vary the width of your cuts. Common widths range from 1.5 inches to 3 inches. Accuracy is vital here; measure and cut with precision.

3. Arranging the Twist

This is where the magic happens. Take your cut rows and arrange them on your design wall. In a standard bargello, you simply offset each row by a consistent amount. For a **Twist and Turn Bargello Quilt**, you will introduce a directional change. You might split your rows into two groups and reverse the order of one group, or you might place a central row and have the rows on either side mirror each other in reverse order. This creates the turning point.

4. Sewing the Rows Together

Once you are satisfied with the arrangement, carefully sew the rows back together. Because the rows are cut from the same strip set, the seams should align perfectly if your cutting and sewing have been accurate. Take your time, pinning at critical intersections to ensure that the twisting curves remain smooth.

5. Adding Borders and Finishing

The border treatment for a **Twist and Turn Bargello Quilt** should enhance the central pattern without overwhelming it. A simple, solid border in a colour that appears in the darkest or lightest part of your gradient will frame the quilt beautifully. Avoid busy prints in the borders, as they can compete with the intricate movement of the twist.

COMMON CHALLENGES AND HOW TO OVERCOME THEM

Even experienced quilters encounter hurdles when making **Twist and Turn Bargello Quilts**. Understanding these challenges beforehand will save you time and frustration.

- **Misaligned Seams:** This is the most common issue. It usually stems from inconsistent seam allowances. To fix this, check your machine's ¼ inch foot and measure your seam allowances before you begin. Starch your fabrics to reduce stretching.
- **Wavy Edges:** If the edges of your quilt top are wavy, it is often because you have stretched the bias edges of the rows. Handle your rows gently and avoid pulling them out of shape while pressing or sewing. Use starch to stabilize the fabric.
- **Lack of Contrast:** If your twist is not visually popping, your fabric values may be too close together. Hold your fabrics at arm's length and squint. You should be able to clearly see the light, medium, and dark values.
- **Directional Confusion:** When creating a twist, it is easy to lose track of which row goes where. Use sticky notes or a numbered diagram to keep your rows organized. A design wall is extremely helpful here.

INSPIRING VARIATIONS OF THE TWIST AND TURN BARGELLO

Once you have mastered the basic technique, the possibilities are endless. Many quilters enjoy exploring different configurations of the **Twist and Turn Bargello Quilt**.

The Hurricane or Spiral Variation

In this design, the twisting motion is concentrated in the center of the quilt, creating a vortex effect that draws the eye inward. This is achieved by gradually reducing the width of the rows as they approach the center, or by using a circular layout instead of a rectangular one.

The Mirrored Twist

This variation involves creating two identical bargello sections and then flipping one horizontally before joining them. The result is a symmetrical design where the twists mirror each other, creating a stunning, balanced composition. This works exceptionally well for king-sized bed quilts.

The Fractured Twist

For a more modern, improvisational look, the fractured twist breaks the bargello rows into smaller segments and re-orient's them at different angles. This technique can create a mosaic-like appearance while still maintaining the characteristic fluid motion of the twist and turn.

TIPS FOR DESIGNING YOUR OWN PATTERN

If you are ready to move beyond existing patterns and design your own **Twist and Turn Bargello**

Quilt, consider these professional tips. First, graph paper is your best friend. Sketch your intended twist pattern, marking where the direction changes. Second, create a small test block using scrap fabric to see how your chosen fabrics interact. Finally, photograph your arrangement on the design wall before you sew. Looking at the photo will help you see the pattern with fresh eyes and spot any areas where the twist feels inconsistent.

Remember that **Twist and Turn Bargello Quilts** are as much about the journey as the destination. The process of arranging, rearranging, and refining the pattern is deeply satisfying. Do not be afraid to unpick a seam if the twist is not flowing