

QUILTS WITHOUT CORNERS JANEAN S BERNINA Workbook

quilts without corners janean s bernina is a innovative quilting technique that has gained popularity among quilting enthusiasts and professionals alike. This method, often associated with the renowned quilter Janean S. Bernina, offers a unique approach to creating seamless, visually appealing quilts without the typical corner joins that can sometimes disrupt the overall design. Whether you are a beginner exploring new quilting methods or an experienced artist looking to diversify your craft, understanding the nuances of quilts without corners can elevate your projects to new heights.

In this comprehensive guide, we will delve into the origins of the technique, the step-by-step process, essential tools and materials, tips for success, and inspiration to incorporate this method into your quilting repertoire. By the end, you'll have a thorough understanding of how to create stunning quilts without corners, inspired by Janean S. Bernina's innovative approach.

Understanding Quilts Without Corners

What Are Quilts Without Corners?

Quilts without corners refer to a quilting style where the traditional patchwork, which involves joining multiple fabric pieces at right angles, is replaced with a method that creates smooth, continuous fabric surfaces. This approach eliminates sharp corner intersections, resulting in a quilt that appears more fluid, with seamless transitions between fabric sections.

This technique often utilizes specific piecing methods, such as curved seams, Y-seams, or paper piecing, to achieve a polished look. The goal is to minimize bulk and create a quilt surface that emphasizes the intricate patterns and design flow, rather than the typical grid of square or rectangular patches.

Origins and Inspiration

Janean S. Bernina, a prominent figure in the quilting community, popularized the concept of quilts without corners through her innovative designs and tutorials. Inspired by traditional quilt techniques but seeking a more modern, streamlined aesthetic, Bernina developed methods that allow for the creation of complex-looking quilts with simplified construction.

Her approach combines precision piecing with creative pattern layouts, emphasizing the importance

of accurate measurements and seam allowances. The technique is also influenced by modern quilting trends that favor minimalism, fluidity, and the elimination of unnecessary bulk.

Benefits of Quilts Without Corners

1. Aesthetic Appeal

- Creates a smooth, flowing surface
- Eliminates sharp corner intersections for a modern look
- Highlights intricate patterns and fabric choices

2. Construction Ease

- Reduces bulky seams and intersections
- Simplifies complex patterns through strategic piecing
- Allows for more flexibility in design layouts

3. Versatility

- Suitable for various quilt styles, from traditional to contemporary
- Adaptable to different fabric types and color schemes
- Ideal for wall hangings, bed quilts, or artistic projects

Tools and Materials Needed

Essential Tools

- Bernina Sewing Machine or similar high-quality machine: Precision stitching is vital for seamless joins.
- Rotary cutter and cutting mat: For accurate fabric cuts.
- Quilting rulers: To measure and mark fabric accurately.
- Seam ripper: To correct mistakes during piecing.
- Iron and pressing tools: For flat seams and neat finish.
- Templates or pattern guides: To assist with curved and Y-seam construction.

Materials

- Fabric: Choose high-quality quilting cotton or other compatible fabrics.
- Batting: Select appropriate batting thickness for your project.
- Thread: Use strong, color-matched thread for durability and aesthetics.
- Paper or foundation material: For paper piecing techniques, if applicable.
- Marking tools: Fabric pencils, chalk, or water-soluble markers.

Step-by-Step Guide to Making Quilts Without Corners

1. Planning Your Design

- Sketch your quilt layout, considering how the seamless flow will enhance the pattern.
- Decide on color schemes and fabric placement.
- Choose the appropriate technique (e.g., curved seams, paper piecing).

2. Preparing Your Patterns and Templates

- Use or create templates for curved pieces or Y-seams.
- Print or draw patterns that fit your design.

3. Cutting Your Fabric

- Use rotary cutters and rulers to cut fabric precisely according to your templates.
- Add seam allowances as specified in your pattern.

4. Piecing the Quilt

- For curved seams:
 - Pin pieces carefully to match curves.
 - Sew slowly, easing fabric as needed.
- For Y-seams:
 - Join segments in stages, pressing seams to reduce bulk.
- For paper piecing:
 - Follow the pattern instructions, sewing fabric to paper templates.

5. Assembling the Quilt Top

- Join individual blocks or sections, ensuring seams align seamlessly.
- Use pressing techniques to flatten seams and ensure accuracy.

6. Connecting the Sections Without Corners

- Employ strategic seam matching to create the illusion of continuous fabric.
- Use techniques like eased seams or curved joins to avoid sharp intersections.

7. Quilting and Finishing

- Layer the quilt top with batting and backing.
- Quilt as desired, emphasizing smooth, flowing lines.
- Bind the edges with neat, consistent binding.

Tips for Success in Quilts Without Corners

- **Accurate Cutting:** Precise measurements and cuts are crucial for seamless joins.
- **Patience with Curves:** Take your time when sewing curves; use plenty of pins and sew slowly.
- **Pressing Seams Properly:** Press seams flat and in the correct direction to reduce bulk and ensure smoothness.
- **Practice Y-Seams:** Practice on scrap fabric before working on your main quilt to master the technique.
- **Use Quality Tools:** Sharp blades and good-quality pins make a significant difference.
- **Follow Pattern Instructions Carefully:** Adhering to pattern guides ensures better results.

Inspiration and Design Ideas

Modern Minimalist Quilts

- Use monochromatic or limited color palettes.
- Focus on fluid curves and subtle transitions.
- Ideal for wall art or contemporary bedding.

Complex Geometric Patterns

- Combine Y-seams with curved elements for intricate designs.

- Play with symmetry and asymmetry for visual interest.

Artistic and Abstract Quilts

- Incorporate fabric painting or embellishments.
- Use the seamless technique to create flowing abstract designs.

Conclusion

Quilts without corners Janean S. Bernina represents an exciting evolution in quilting, blending traditional craftsmanship with modern aesthetics. By mastering techniques such as curved seams, Y-seams, and paper piecing, quilters can create stunning, seamless quilts that showcase their creativity and precision. Whether you're aiming for a sleek modern look or a complex geometric masterpiece, this approach offers endless possibilities to elevate your quilting projects.

Remember, the key to success lies in careful planning, precise cutting, and patience during assembly. With practice and dedication, you'll be able to produce quilts that are not only visually captivating but also a testament to your skill and artistry. Embrace the challenge of quilts without corners, and let your creativity flow seamlessly across your fabric surfaces.

Quilts Without Corners Janean S Bernina: A Deep Dive into Innovative Quilting Techniques

Introduction

Quilts without corners Janean S Bernina represents a fascinating intersection of traditional quilting craftsmanship and modern sewing technology. This technique, embraced by quilters seeking seamless, visually striking designs, leverages the advanced capabilities of Bernina sewing machines to create intricate, cornerless quilt blocks. As quilting continues to evolve from simple patchwork into complex and innovative art forms, understanding the principles behind quilts without corners and the role of Janean S Bernina machinery becomes essential for enthusiasts eager to expand their creative repertoire.

Understanding the Concept of Quilts Without Corners

The Traditional Quilt and Its Limitations

Historically, quilts are constructed from multiple square or rectangular blocks sewn together at right angles, forming a patchwork pattern. While this approach offers simplicity and a classic aesthetic, it can also result in a grid-like appearance that some quilters find limiting aesthetically or creatively.

What Are Quilts Without Corners?

Quilts without corners?also known as ?cornerless quilts? or ?continuous quilt designs??aim to eliminate the stark intersections typical of traditional patchwork. Instead, they feature flowing, seamless patterns that appear to ripple or move across the fabric without sharp corners or abrupt transitions. This effect is achieved through specialized techniques such as:

- Continuous line quilting, where the design flows uninterrupted across multiple blocks.
- Improv or freeform piecing, allowing for organic, curving shapes.
- Sashiko or embroidery-based methods that create visual continuity.

Why Choose Quilts Without Corners?

- Aesthetic appeal: They create a more organic, fluid look.
- Ease of assembly: Seamless designs can reduce the number of seams, simplifying construction.
- Enhanced visual flow: The eye follows the design naturally, creating a calming, harmonious effect.

Janean S and Her Contribution to Cornerless Quilting

Who Is Janean S?

Janean S is an influential figure in the quilting community, known for her innovative techniques and educational contributions. She advocates for breaking away from traditional grid-based patterns, exploring more fluid and organic quilt designs.

Her Philosophy and Approach

Janean S emphasizes the importance of thinking beyond standard block configurations. Her approach encourages quilters to experiment with:

- Continuous line drawing on fabric.
- Layering and fabric manipulation.
- Using modern tools to facilitate complex designs.

Her techniques particularly resonate with those using Bernina sewing machines, which are renowned for their precision, versatility, and advanced features.

Bernina Sewing Machines and Their Role in Quilts Without Corners

Why Bernina?

Bernina is a Swiss sewing machine manufacturer celebrated for its durability, precision, and innovative features tailored for quilters and sewists alike. Their machines are equipped with:

- Accurate stitch regulation.
- Automatic threading and tension systems.
- Multiple stitch options, including decorative and free-motion stitches.
- Embroidery capabilities.

Specific Features Supporting Cornerless Quilting

Bernina's machines enable quilters to execute complex, continuous designs seamlessly:

- Free-motion quilting modes allow for smooth, flowing lines without stopping.
- Advanced embroidery functions facilitate intricate patterns that mimic continuous line art.
- Automated stitch regulation ensures consistent stitch quality, vital for detailed, seamless designs.
- Adaptive feed systems help manage fabric smoothly during complex maneuvers.

Popular Bernina Models for Cornerless Quilting

- Bernina 770 QE: Known for its large workspace and robust stitch regulation.
- Bernina 790 Plus: Offers sophisticated embroidery features and precise control.
- Bernina 880 Plus: Combines versatility with high-end automation, ideal for complex, cornerless quilt projects.

Techniques for Creating Quilts Without Corners Using Bernina Machines

Continuous Line Quilting

This technique involves stitching a single, unbroken line across the quilt surface, creating flowing shapes and patterns without sharp intersections.

Steps:

- Design a freeform pattern or use stencil templates.
- Use Bernina's free-motion quilting mode with stitch regulation.
- Practice maintaining consistent speed and stitch length.
- Follow the pattern, allowing the line to flow naturally across the fabric.

Embroidery and Appliqué

Bernina's embroidery features can be used to stitch intricate designs that resemble continuous art, eliminating the need for traditional cornered blocks.

Strategies:

- Digitize custom designs that emulate organic shapes.
- Use multiple embroidery hoops or large hoops for expansive designs.
- Combine embroidery with free-motion quilting for layered effects.

Layered and Overlapped Piecing

Janean S advocates for layered fabric techniques that produce seamless transitions.

Methodology:

- Cut fabric strips or shapes that flow into each other.
- Use Bernina's precise cutting and sewing features to stitch these layers without visible seams.
- Incorporate bias tape or curved seams for fluidity.

Sashiko and Decorative Stitching

Incorporating Japanese sashiko or decorative stitches can add visual flow, further eliminating the 'cornered' look.

Design Inspiration and Patterns

Embracing Organic Forms

- Curvilinear motifs inspired by nature, such as waves, vines, or clouds.
- Abstract designs that emphasize movement and fluidity.

Digital Pattern Drafting

- Use Bernina's software or compatible design programs to create custom, continuous line patterns.
- Print patterns to guide free-motion quilting or embroidery.

Combining Techniques

- Blend free-motion quilting with embroidery motifs.
- Overlay layered piecing with decorative stitches for complex, seamless visuals.

Challenges and Solutions

Managing Complexity

Creating quilts without corners requires skill and patience, especially in maintaining consistent stitch quality and pattern flow.

Solutions:

- Practice on scrap fabric.
- Use Bernina's stitch regulation to keep stitches uniform.
- Break design into manageable sections, assembling progressively.

Fabric and Thread Selection

- Choose fabrics with similar textures and weights to allow smooth stitching.
- Use high-quality threads compatible with machine embroidery and quilting.

Ensuring Precision

- Regularly maintain the machine.
- Use marked guides or templates for consistency.
- Employ quilting rulers and templates compatible with Bernina machines.

The Future of Cornerless Quilts

The evolution of quilting techniques, driven by innovators like Janean S and supported by advanced machinery from Bernina, suggests that quilts without corners will become increasingly popular. As digital tools, fabric manipulation methods, and machine capabilities continue to improve, quilters can expect:

- More accessible tutorials and patterns.
- Enhanced software for designing seamless patterns.
- Greater experimentation with mixed media and layered designs.

This convergence of artistry and technology opens new horizons for quilting enthusiasts seeking to craft unique, flowing textile art.

Conclusion

Quilts without corners Janean S Bernina exemplifies how traditional quilting can be reimaged through innovative techniques and advanced machinery. By embracing continuous line designs, layered piecing, embroidery, and free-motion quilting?facilitated by Bernina?s precision tools?quilters can craft seamless, organic artworks that challenge conventional grid-based patterns. As the quilting community continues to evolve, these methods offer exciting opportunities for creative expression, pushing the boundaries of textile art into new, fluid territories. Whether you're a seasoned quilter or a curious beginner, exploring the principles behind cornerless quilts can inspire a fresh, dynamic approach to your craft, blending artistry with cutting-edge technology.

Question What are quilts without corners according to Janean S. Bernina? Quilts without corners, as explained by Janean S. Bernina, are quilt designs that eliminate traditional mitered or sharp corners, resulting in smoother, more fluid edges that enhance the overall aesthetic and ease of finishing. **Answer** How does Janean S. Bernina suggest creating quilts without corners? Janean S. Bernina recommends techniques such as strategic fabric placement, use of curved seams, and specific quilting methods that avoid sharp corners, making the process simpler and the finished quilt more visually appealing. Are quilts without corners suitable for beginners? Yes, quilts without corners can be suitable for beginners, especially when following Janean S. Bernina?s step-by-step tutorials that focus on simple techniques and provide clear instructions for achieving smooth, corner-free edges. What tools or machines does Janean S. Bernina recommend for quilting without corners? Janean S. Bernina recommends using Bernina sewing machines known for their precision and ease of use, along with specific quilting feet and accessories designed to facilitate seamless curves and smooth edges. Can quilts without corners be customized in size and shape? Absolutely. Janean S. Bernina emphasizes that quilts without corners are highly customizable, allowing quilters to adjust dimensions, shapes, and designs to suit individual preferences or project requirements. What are the main benefits of quilting without corners as per Janean S. Bernina? The main benefits include easier finishing, a more contemporary look, fewer bulky mitered edges, and a smoother,

more flowing appearance that enhances the overall design of the quilt. Does Janean S. Bernina offer tutorials or workshops on quilting without corners? Yes, Janean S. Bernina provides detailed tutorials, online classes, and workshops that teach quilters how to create beautiful quilts without corners using her recommended techniques and tools. What fabrics are best suited for quilts without corners according to Janean S. Bernina? Janean S. Bernina suggests using quilting cottons and fabrics with stable weaves that hold curves well, ensuring smooth seams and a polished finished look for quilts without corners. How do quilts without corners impact the quilting process and time compared to traditional quilts? Quilts without corners often simplify the construction process, reduce the need for complex mitering, and can decrease overall quilting time, making the process more efficient and accessible. Where can I find more resources or patterns for quilts without corners by Janean S. Bernina? You can find more resources, patterns, and tutorials on Janean S. Bernina's official website, her social media channels, and quilting communities that feature her techniques and projects focused on quilts without corners.

Related keywords: quilts without corners, Janean S, Bernina quilting, seamless quilt design, no-corner quilt patterns, Bernina sewing techniques, quilt applique, modern quilt making, free-motion quilting, quilt tutorial