

## Template Sampler Set

A set of 6 templates to get you started with Ruler work 1 x 6" Spiral

1 x Spin-e-fex No. 4 - 1 x Circles on Quilts Spinning Wheel No. 36 1 x 4" Arc - 1 x Clamshell - Bonus 2" Simple Circle

The instructions given are to get you started. Use your imagination and see what amazing designs you can create using Westalee Design Rulers and Templates to enhance your guilts.

For more information on the Westalee Design range of Rulers and Templates for Patchwork and Quilting visit

Westalee Design by Sew Steady
<a href="https://www.sewsteady.com">www.sewsteady.com</a>
800-837-3261
info@sewsteady.com

Scan the QR-Code to view instruction videos





### **About the Designer**

Leonie has been quilting for over 37 years and in 2008 invented our Adjustable Ruler, winning the New Inventors Grand Final Peoples Choice Award.

Leonie and Bill West through Westalee Design combined innovation and imagination to achieve tools that are easy to use so that you can create your own unique designs.

In December 2014, after 4 years in development, we launched the original Ruler Foot and Template System for Quilter's using Domestic Sewing Machines.

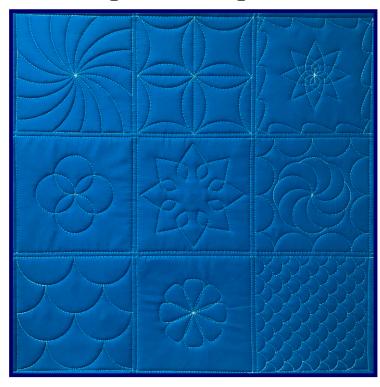
In 2015 Westalee Design partnered with Sew Steady, in Oregon to give Quilters in the USA easy access to well over 400 Templates and Rulers.

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## Template Sampler Set







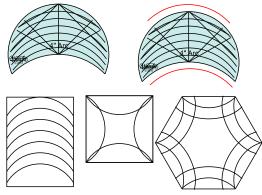


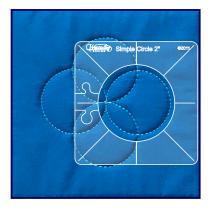


## Westalee Design 4" Arc

This is a great little template for filling small areas with spaced arcs. You can create arcs around small blocks, arcs in corners and use in hexagon.

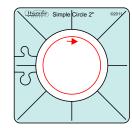
You can stitch on the inside or outside edge of this template.

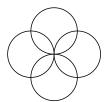


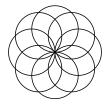


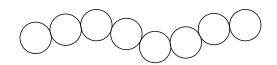
## Westalee Design Simple Circle 2"

Stitch inside the template to quilt perfect 2" circles.









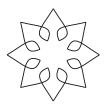


### Westalee Design Spinning Wheel 36



This Template gives you a 5.5" Spinning Wheel design using 8 rotations.

There are many interesting design that can be created with this template.



Use the **Westalee Design Stitch and Rotate**™ technique to quilt **Spinning Wheel 36**.

Mark the area to be quilted with crosshair reference lines using the **Westalee Design Crosshair Ruler**. For **Spinning Wheel 36** you need only 8 reference lines.

Place the **Locating Pin** in the centre from underneath.

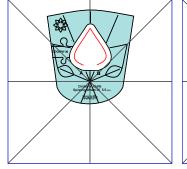
Place the **Spinning Wheel 36** template over the **Locating Pin**.

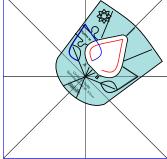
Align the centre line on the template with the drawn crosshair reference line.

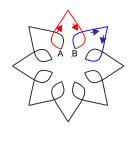
Stitch from A to B (shown in Red)

Rotate the template to the right - move A to B.

**Important:-** to achieve an even continuous **Spinning Wheel** check that the reference line on the template aligns with the 1/4 point reference lines as you stitch the design.





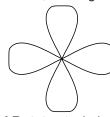


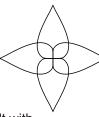


# Westalee Design Spin-e-fex 4



This template can be used to create many different patterns. Use to create motives, borders, sashing and fills.



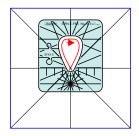


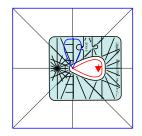
Use the **Westalee Design Stitch and Rotate**™ technique to quilt with **Spin-e-fex 4** 

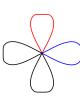
Mark the area to be quilted with crosshair reference lines using the **Westalee Design Crosshair Ruler**, for **Spin-e-fex 4** you may use 4 - 6 - 8 -12 or 16 reference lines, the choice is yours.

#### No pin Method

Locate the Ruler Foot at the starting point (centre of design)
Stitch following the diagram (Stitching line shown in RED).
Start at A and finish at A. Rotate the template the next position







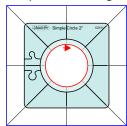
#### Pin Method

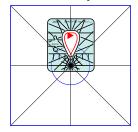
Begin by stitching a Simple Circle

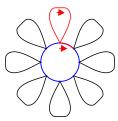
Place the **Locating Pin** in the centre of the circle from underneath.

Place the **Spin-e-fex 4** template over the **Locating Pin**.

Stitch the **Spin-e-fex 4** as shown, travel over the circle while rotating the template to the right. Continue until you reach the starting point.





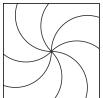


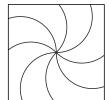


## Westalee Design Spiral



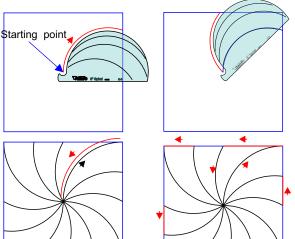
This template stitches spiral patterns to fit up to 8" blocks.





Use the **Westalee Design Stitch and Rotate**™ technique to quilt the **Spiral**. Use the reference lines marked on the template to create the spacing between the lines.

Mark a starting point with a dot. Place the Ruler Foot over this point and lower the needle. Place hook of the template around the Ruler Foot (this is the centre location point for all rotations.



#### Method 1

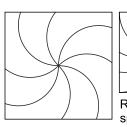
Stitch form the centre out and backtrack back to the centre.

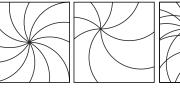
Rotate the template to the left use the marked reference on the template lines to create different space stitched lines.

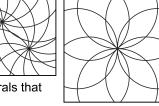
#### Method 2

Stitch to the outer edge, travel along the edge rotate the template to the left (keeping the centre in place) stitch back to the centre.

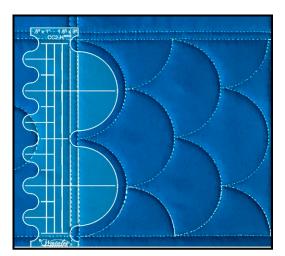
Continue until the design is complete.







Reverse the template to create Spirals that spin in the opposite direction.

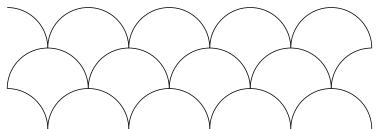


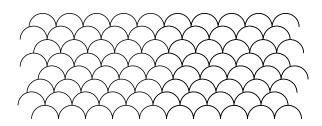
# Westalee Design - Clamshell 3" x 1.5" and 1" x .5"



The Clamshell Template gives you 3" x 1.5" Clamshells and 1" x .5" Clamshells.

Clamshells make a great background fill for large areas and look fabulous when used to fill in small areas.





Use the reference Lines on the Clamshell Template to keep in alignment with the area to be quilted.

STEP 1 - Stitch from A to B (shown in Red)

STEP 2 - Move the Template from B to A Stitch from A to B (shown in Red)

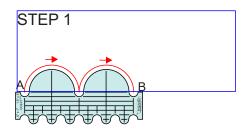
Continue until the row of Clamshells is complete.

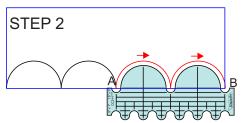
Travel along the edge to begin the next row. (See Travel Method 1 and Travel Method 2)

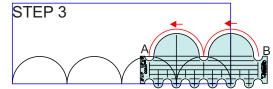
Reposition the template as in STEP 3

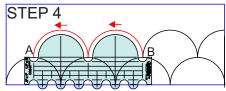
Stitch the Clamshells in the opposite direction.

Remember to always check the reference lines with the stitched clamshell alignment as you go, as clamshells draw in the quilt quite a lot. Continue until the area is quilted.

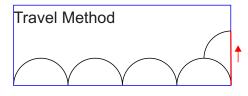








We have 2 methods to travel from 1 row to the next.

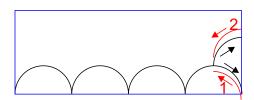


#### **Travel Method 1**

Stitch along the side until you reach the new starting point for the row.

Shown in Red.

Reposition the template as in STEP 3



#### Travel Method 2

1 Backtrack to the centre of the last clamshell. **Shown in red** 

Reposition the template as in STEP 3

2 Stitch to the edge and Backtrack.