BERNINA¹



Record Free Motion—Create Basting

Recording a basting stitch

Create a basting stitch that can be used over again on any size quilt

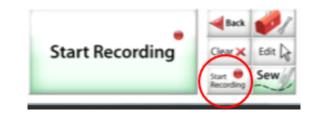
- Set the safe area.
- Move the machine so that the back of the main frame opening is positioned close to the take-up rail. Using that as the guide to keep the needle on a straight path.
- Touch **Start Recording**, move the machine from the left side of the frame to the right.
- After recording the stitching line, touch the SAVE icon >
- Select Patterns
- Create a New folder> name the folder > Open the folder > save as Basting line Save
- Select OK
- Select Quilt
- Place the Pattern for Sewing

Placing the basting line for sewing

(When starting a new quilt, open the Basting line as a pantograph)

- There are a variety of placement possibilities available within Quilt Motion to achieve perfect results. To access the options click on the Sewing Settings area.
- For basting:
- Change the stitch length. This can be adjusted to 6 for a longer basting stitch. Change the Sewing Speed to Slow (the turtle)
- Set the Placement method to Two Points the Fill Method to Stretch > OK
- Place the pattern and stitch on or within the 1/4" seam allowance









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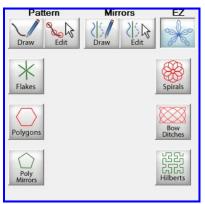
EZ - Easy Pattern Creator

There are six EZ templates with properties for creating mirrors or lines as indicated below

EZ pattern Options

Green = Mirrors Red = Lines

- **Flakes**: *Mirror type* A snow flake mirror with a minimum of 1 branch of the flake and maximum of 16.
- **Polygons**: *Line type* A polygon with a minimum of 3 sides to a maximum of 50.
- **Poly Mirrors**: *Mirror type* A polygon mirror with a minimum of 3 sides to a maximum of 50.
- **Spirals**: *Line type* A spiral line the number of spirals ranges from a minimum of 2 to a maximum of 75. The radius of the spirals can be set from a minimum of 2 to a maximum of 25.
- **Bow Ditches**: *Line type* A looping pattern, with an overall shape that is square versus circular as in the spirals.
- **Hilbert's**: *Mirror type* A space filling pattern, great for making a stipple pattern. Randomizer distorts the corners to vary the pattern, this higher the number the more distortion.





Edit Draw Edit

