Creating Corners Design with BERNINA Q-matic

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Q-matic version 2.04.01
Controller Software Version qcs4239r109

What is a border design?

- It is a design that the start point and stop point are on the same line of a grid or plane.
- It is a design that is mostly flat on top and bottom.

Symmetrical border designs

Examples:

- → Looks the same if looking from left to right or looking right to left.
- → No real top or bottom can be used right side up or upsided down.

Asymmetrical border designs

Examples:

→ Still starting and stopping on the same plan but different from top to bottom.

→ Has a directional design to it.

Recourses

Q-matic Workbook

→ https://www.bernina.com/Bernina/media/BoA/Learn%20and%20Create/ebooks/2020/My-BERNINA-Q-Matic-Mastery-Workbook-05202020.pdf

Q-matic Videos

→ https://www.bernina.com/en-US/Longarm-Quilting-US/BERNINA-Q-matic#!tutorials

Recourses

WeAllSew BERNINA Blog

- https://weallsew.com/
- https://weallsew.com/edge-to-edge-with-q-matic/
- https://weallsew.com/q-matic-snap-to-point/
- https://weallsew.com/corners-and-borders-with-bernina-q-matic/
- https://weallsew.com/q-matic-boundary-tip/
- https://weallsew.com/q-matic-mask-feature/
- https://weallsew.com/straight-line-quilting-q-matic/

Questions?