



Spool Quilt Block

#PK50010

1 DESIGN/ 2 FILES

MATERIALS



Isacord Thread Colors

0020 Black

*** Project instructions included after design list.**

Note: One spool of 1000 meter thread is adequate for the project unless otherwise noted.

MATERIALS



Stabilizers

- OESD Fusible PolyMesh CutAway

Fabrics/Textiles

- See Summary

Notion & Tools

- OESD Expert Embroidery Tape TearAway
- OESD Expert Point and Press Tool
- OESD Perfect Embroidery Press Cloth
- OESD Grippy Grid
- Embroidery Needle Sharp 75/11

Isacord Thread Colors

- Neutral Color

SUMMARY



Embroidery Hoop to accommodate large block: 10.51 X 7.50 in.
 Embroidery Hoop to accommodate small block: 5.51 x 3.85 in.



10" Block

PK50010-01L

Spool Center:

- Quilter's Cotton 8" x 8" (1)
- Background: Quilter's Cotton 3" x 8" (2)

PK50010-02L

(Requires 2)

- Spool Ends:
- Quilter's Cotton 11.5" x 3" (2)
 - Background: Quilter's Cotton 3.5" x 3.5" (2) - cut in half on the diagonal = 4 triangles



5" Block

PK50010-01S

Spool Center:

- Quilter's Cotton 5.5" x 5.5" (1)
- Background: Quilter's Cotton 2" x 5.5" (2)

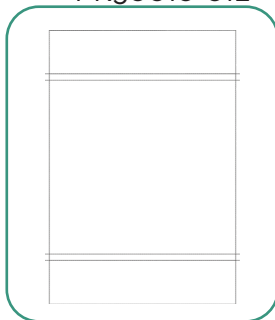
PK50010-02S

(Requires 2)

Spool Ends:

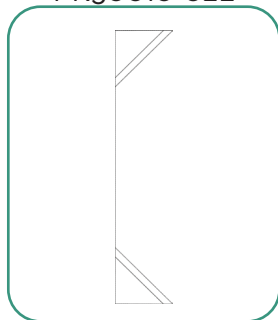
- Quilter's Cotton 6.5" x 2" (2)
- Background: Quilter's Cotton 2.5" x 2.5" (2) - cut in half on the diagonal = 4 triangles

PK50010-01L



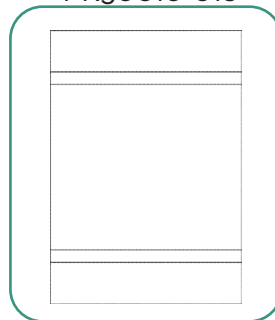
Requires 1 Design

PK50010-02L



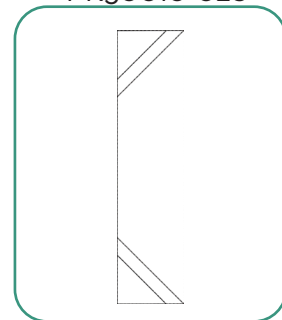
Requires 2 Designs

PK50010-01S



Requires 1 Design

PK50010-02S



Requires 2 Designs

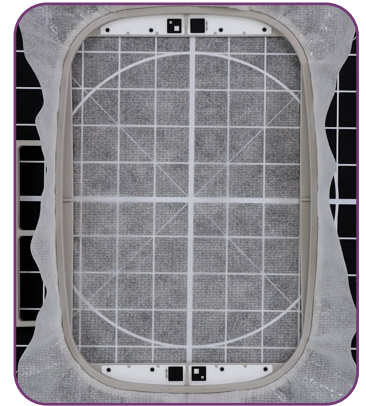
EMBROIDERY

PIECING IN THE HOOP (DESIGN PK50010-01S)
SPOOL BODY UNIT



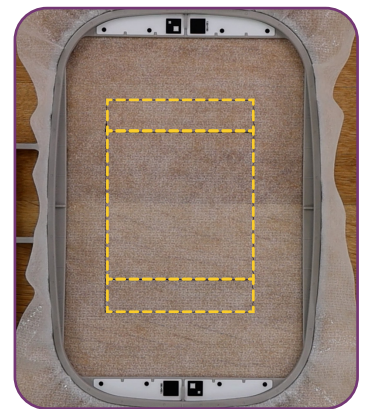
Step 1

- Hoop one layer of Fusible PolyMesh CutAway, fusible (shiny) side up.



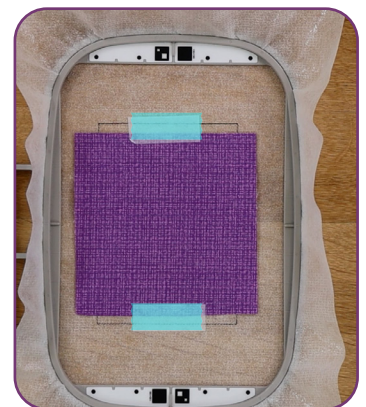
Step 2

- Load selected design into the machine.
- Design in the example is PK50010-01S.
- Thread machine with neutral thread.
- Place hoop on the machine.
- Stitch Machine Step 1, Design and Placement Guide 1.



Step 3

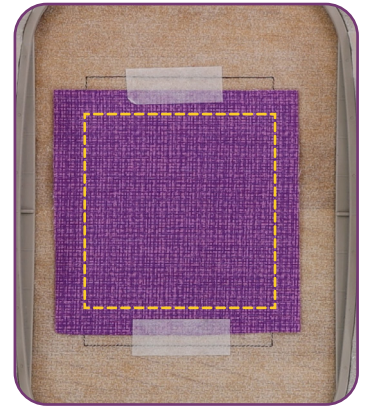
- Remove the hoop from the machine, but NOT the project from the hoop.
- Place the hoop on a flat surface.
- Place one piece of 5.5" x 5.5" fabric, right side up, completely covering the placement stitch.
- Tape in place to secure.



EMBROIDERY

□ Step 4

- Return the hoop to the machine.
- Stitch Machine Step 2, Tackdown 1.



□ Step 5

- Stitch Machine Step 3, Placement Guide 2.



□ Step 6

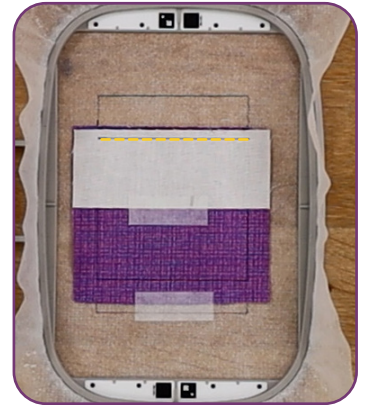
- Place one 2" x 5" background fabric, right side down, lining up with the placement line as shown.
- Tape in place to secure.



EMBROIDERY

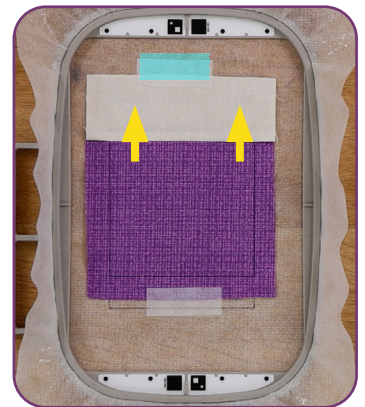
Step 7

- Stitch Machine Step 4, Tackdown and Fold Line 2.
- This will stitch a seam line 1/4" away from the edge of the fabric.
- Remove the hoop from the machine, but NOT the project from the hoop.
- Trim fabric away from placement line as shown, being careful not to cut the stitching line.



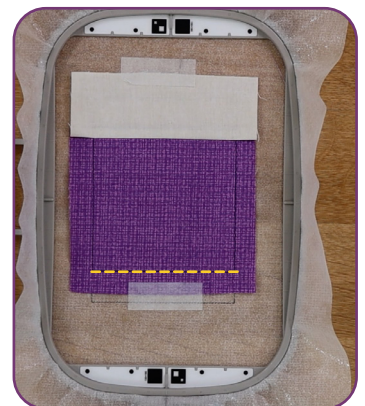
Step 8

- Flip fabric away from the previous fabric and finger press.
- Tape in place to secure.



Step 9

- Return the hoop to the machine.
- Stitch Machine Step 5, Placement Guide 3.



EMBROIDERY

□ Step 10

- Place one 2" x 5" background fabric, right side down, lining up with the placement line as shown.
- Tape in place to secure.



□ Step 11

- Stitch Machine Step 6, Tackdown and Fold Line 3.



□ Step 12

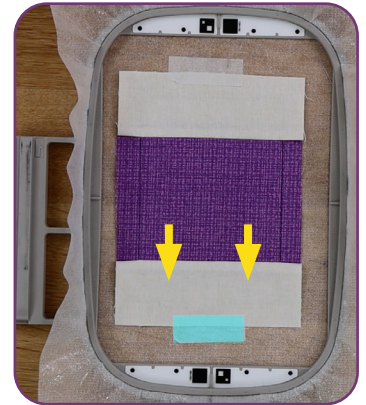
- Remove the hoop from the machine, but NOT the project from the hoop.
- Trim fabric away from placement line as shown, being careful not to cut the stitching line.



EMBROIDERY

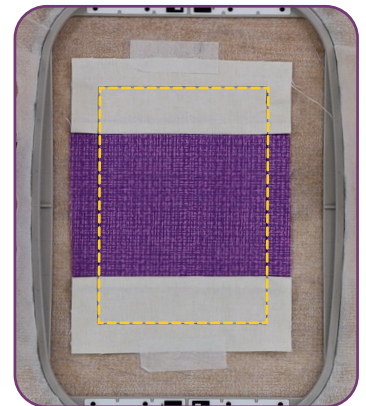
□ Step 13

- Flip fabric away from the previous fabric and finger press.
- Tape in place to secure.



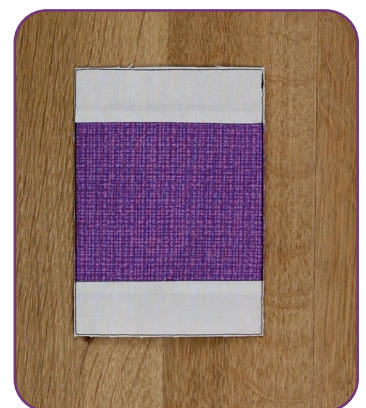
□ Step 14

- Return the hoop to the machine.
- Stitch the Machine Step 7, Stay Stitch.
- Note: The last Machine Step is a stay stitch that will stitch around the entire block.



□ Step 15

- Remove the hoop from the machine and the project from the hoop.
- Trim just outside of the stay stitch.
- Press completed unit.



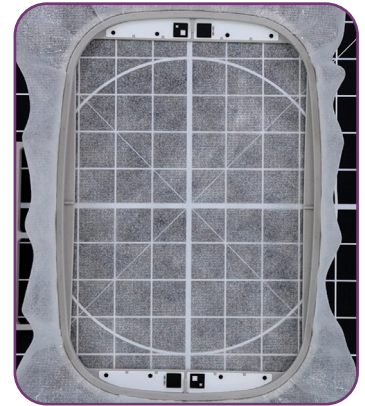
EMBROIDERY

PIECING IN THE HOOP (DESIGN PK50010-02S)
SPOOL END UNIT REQUIRES 2



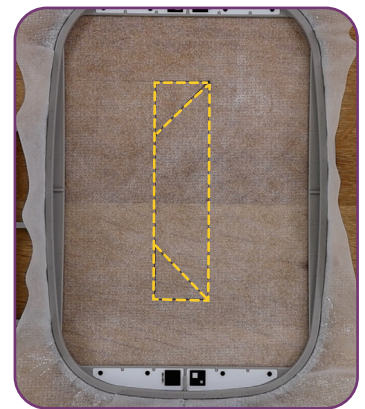
□ Step 16

- Hoop one layer of Fusible PolyMesh CutAway, fusible (shiny) side up.



□ Step 17

- Load selected design into the machine.
- Design in the example is PK50010-02S.
- Thread machine with neutral thread.
- Place hoop on the machine.
- Stitch Machine Step 1, Design and Placement Guide 1.



□ Step 18

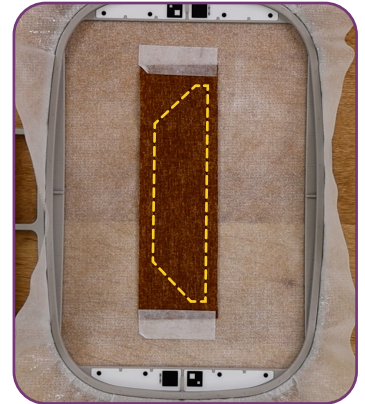
- Remove the hoop from the machine, but NOT the project from the hoop.
- Place the hoop on a flat surface.
- Place one piece of 6.5" x 2" fabric, right side up, completely covering the placement stitch.
- Tape in place to secure.



EMBROIDERY

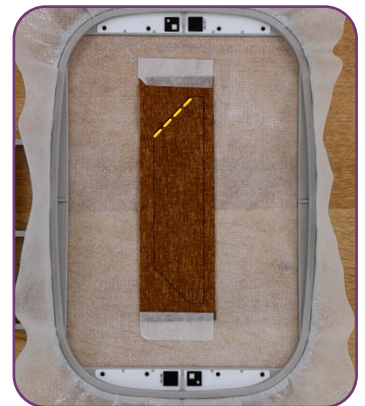
□ Step 19

- Return the hoop to the machine.
- Stitch Machine Step 2, Tackdown 1.



□ Step 20

- Stitch Machine Step 3, Placement Guide 2.



□ Step 21

- Place one 2.5" triangle background fabric, right side down, lining up with the placement line as shown.
- Tape in place to secure.



EMBROIDERY

□ Step 22

- Stitch Machine Step 4, Tackdown and Fold Line 2.
- This will stitch a seam line 1/4" away from the edge of the fabric.



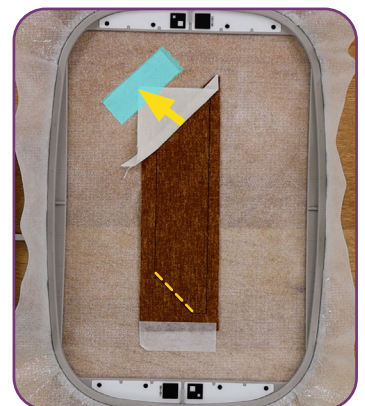
□ Step 23

- Remove the hoop from the machine, but NOT the project from the hoop.
- Trim fabric away from placement line as shown, being careful not to cut the stitching line.



□ Step 24

- Flip fabric away from the previous fabric and finger press.
- Tape in place to secure.
- Return the hoop to the machine.
- Stitch Machine Step 5, Placement Guide 3.



EMBROIDERY

□ Step 25

- Place one 2.5" triangle background fabric, right side down, lining up with the placement line as shown.
- Tape in place to secure.



□ Step 26

- Stitch Machine Step 6, Tackdown and Fold Line 3.



□ Step 27

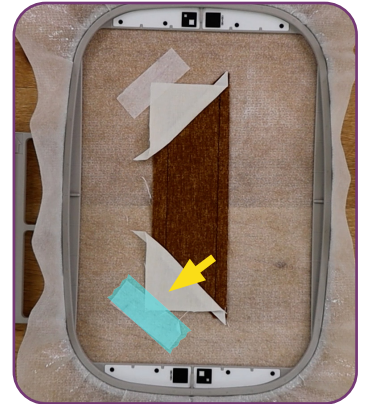
- Remove the hoop from the machine, but NOT the project from the hoop.
- Trim fabric away from placement line as shown, being careful not to cut the stitching line.



EMBROIDERY

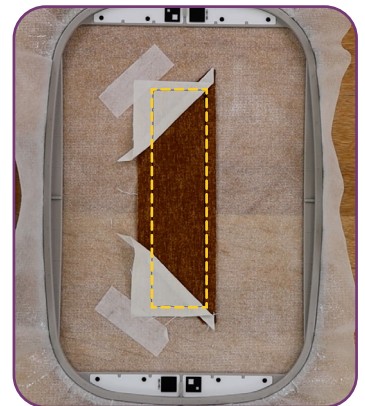
□ Step 28

- Flip fabric away from the previous fabric and finger press.
- Tape in place to secure.



□ Step 29

- Return the hoop to the machine.
- Stitch the Machine Step 7, Stay Stitch.
- Note: The last Machine Step is a stay stitch that will stitch around the entire block.



□ Step 30

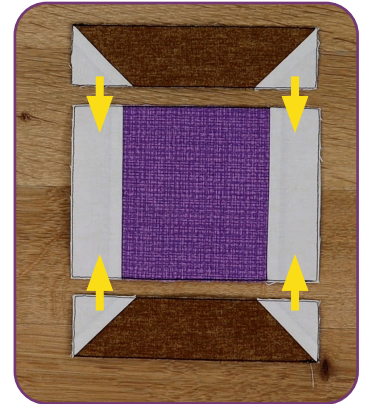
- Remove the hoop from the machine and the project from the hoop.
- Trim just outside of the stay stitch.
- Press completed unit.



ASSEMBLY

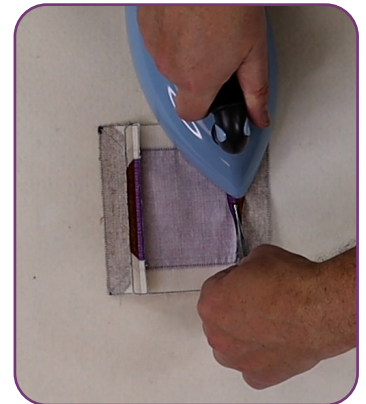
□ Step 31

- Arrange the units as shown.
- Sew the two Spool End units to the Spool Body unit using a $\frac{1}{4}$ " seam allowance.



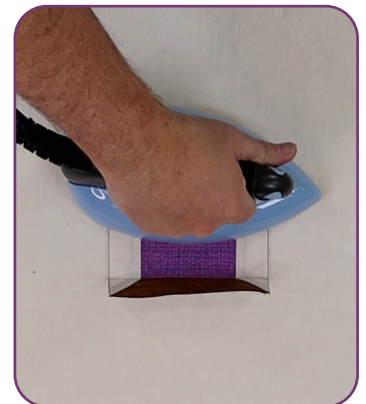
□ Step 32

- Press seams open.



□ Step 33

- Press completed block.



ASSEMBLY

□ Step 34

- The block is complete. Enjoy.

