

Fabric Collection by TS POST


## YaRDACE

Fabric A CLOS 281 MU 2/3 yard
Fabric B CLOS $288 \mathrm{~K} \quad 1$ yard
Fabric C CLOS 285 T $1 / 2$ yard
Fabric D CLOS 282 B $2 / 3$ yard
Fabric E CLOS 283 B $1 / 2$ yard
Fabric F CLOS 283 E $1 / 4$ yard
Fabric G CLOS $283 \mathrm{~K} \quad 1 / 8$ yard
Fabric H CLOS $2840 \quad 1 / 4$ yard
Fabric I CLOS $285 \mathrm{~K} \quad 1 / 4$ yard
Fabric J CLOS 286 K $1 / 4$ yard
Fabric K CLOS 286 T $3 / 8$ yard
Fabric L CLOS 287 K $3 / 4$ yard
Fabric M CLOS 2870 3/8 yard
Fabric N CLOS 288 E $1 / 2$ yard
Fabric O CLOS 288 G $1 / 8$ yard
Fabric P CLOS $2880 \quad 7 / 8$ yard Backing any CLOS fabric $31 / 2$ yards Paper-backed fusible web

## CutTinc

Cut fabric selvage to selvage unless otherwise noted.

## Fabric A (CLOS 281 MU):

- Prepare with fusible web, then cut (10) $6^{1 / 2 "}$ squares; centering a block in the middle of each square as shown in the photo

Fabric B (CLOS 288 K), cut:

-(1) $3^{1 / 2^{\prime \prime}} \times 42^{\prime \prime}$ strip;
cut into (3) $3^{1 / 2 \prime \prime} \times 6^{1 / 2 \prime \prime}$ strips
Fabric C (CLOS 285 T), cut:

- (4) $6^{\prime \prime}$ circles; prepared with fusible web
- (1) $6^{1 / 2 "} \times 42^{\prime \prime}$ strip; cut into (4) $3^{1 / 2 \prime \prime} \times 6^{1 / 2 \prime \prime}$ strips

Fabric D (CLOS 282 B), cut:
-(1) $8^{1 / 2^{\prime \prime}} \times 42^{\prime \prime}$ strip; cut into (4) $8^{1 / 2^{\prime \prime}}$ squares
-(1) $4^{1} / 2^{\prime \prime} \times 42^{\prime \prime}$ strip; cut into (2) $4^{1 / 2 \prime \prime} \times 8^{1 / 2 \prime \prime}$ strips and (2) $4^{1 / 2 \prime \prime} \times 71 / 2^{\prime \prime}$ strips

- (1) $7^{1 / 2^{\prime \prime}} \times 42^{\prime \prime}$ strip;
cut into (6) $6^{1 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}}$ strips

Fabric E (CLOS 283 B), cut:

- (1) $4^{1 / 2 "} \times 42^{\prime \prime}$ strip; cut into (4) $4^{1 / 2 \prime \prime} \times 5^{1 / 2 "}$ strips
- (1) $6^{1 / 2^{\prime \prime}} \times 42^{\prime \prime}$ strip; cut into (7) $3^{1 / 2 \prime \prime} \times 6^{1 / 2 \prime \prime}$ strips
- (1) $3^{1 / 2^{\prime \prime}} \times 42^{\prime \prime}$ strip; cut into (6) $3^{1 / 1} 2^{\prime \prime} \times 4^{1 / 2 \prime \prime}$ strips

Fabric F (CLOS 283 E), cut:

- (1) $3^{1 / 2^{\prime \prime}} \times 42^{\prime \prime}$ strip; cut into (4) $3^{1 /} 2^{\prime \prime} \times 4^{1 / 2 \prime \prime}$ strips

Fabric G (CLOS 283 K), cut:

- (1) $2^{1 / 2^{\prime \prime}} \times 42^{\prime \prime}$ strip; cut into (4) $2^{1 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}}$ strips

Fabric H (CLOS 284 0), cut:

- (2) $2^{1 /} / 2^{\prime \prime} \times 42^{\prime \prime}$ strips; cut into (5) $2^{1 / 2^{\prime \prime}} \times 12^{1 / 2^{\prime \prime}}$ strips

Fabric I (CLOS 285 K), cut:

- (1) $3^{1 / 2^{\prime \prime}} \times 42^{\prime \prime}$ strip;


Fabric J (CLOS 286 K), cut:

- (5) $6^{1} / 2^{\prime \prime}$ circles, prepared with fusible web


## Fabric K (CLOS 286 T), cut:

- (1) $2^{1 / 2 "} \times 42^{\prime \prime}$ strip; cut into (4) $2^{1 / 2 \prime \prime} \times 4^{1 / 2 \prime \prime}$ strips
- (5) $6^{1 / z^{\prime \prime}}$ circles, prepared with fusible web

Fabric L (CLOS 287 K), cut:

Fabric M (CLOS 287 0), cut:
-(3) $21 / 2^{\prime \prime} \times 42^{\prime \prime}$ strip; cut into
-(5) $2^{1 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}}$ strips

- (4) $2^{1 / 2 " \prime} \times 4^{1 / 2^{\prime \prime}}$ strips
- (4) $21 / 2^{\prime \prime}$ squares


## Fabric N (CLOS 288 E), cut:

-(2) $6^{1 / 2 "} \times 42^{\prime \prime}$ strips; cut into (10) $6^{1 / 2 \prime} 2^{\prime \prime}$ squares

Fabric 0 (CLOS 288 G), cut:

- (1) $2^{1 / 2 "} \times 42^{\prime \prime}$ strip; cut into (4) $21 / 2^{\prime \prime} \times 4 \frac{1}{1 / 2 \prime}$ strips

Fabric P (CLOS 288 0), cut:


- (2) $4^{1 / 2 "} \times 5^{1 / 2 "}$ strips
- (2) $41 / 2^{\prime \prime}$ squares
- (4) $31 / 2^{\prime \prime}$ squares
- (1) $2^{1} / 2^{\prime \prime} \times 42^{\prime \prime}$ strip; cut (4) $2^{1 / 2^{\prime \prime}}$ squares
-(7) $21 / 2^{\prime \prime} \times 42^{\prime \prime}$ binding strips


## Center Pant iassembly

1. Following the manufacturer's instructions, trace
(4) $6^{\prime \prime}$ circles, (10) $6 \frac{4}{z^{\prime \prime}}$ circles, and (10)
$6^{1 / 2 "}$ squares onto the paper side of the fusible web. Roughly cut out each shape about $1 / 8^{\prime \prime}$ outside the drawn lines.
2. Referring to the cutting list, fuse each shape to the wrong side of the fabrics as indicated. Cut out each shape on the drawn lines.
3. Referring to the photo for placement guidance, arrange and fuse the fabric $A$ squares and fabric $C$ circles on the fabric B $24^{1 / 2 "} \times 36^{1 / 2^{\prime \prime}}$ strip as shown. Trim the circles even with the edge of the fabric B strip.
4. Finish the raw edges of each appliqué shape with a decorative stitch such as a satin or buttonhole stitch to complete the center panel.

## BLOCK ASSEmbly

5. Fuse a fabric J circle to the center of each fabric N square to make five J/N units. Fuse a fabric K circle to the center of each fabric N square to make five K/N units.
O. To make block One, join one fabric D $8^{1 / 2 \prime \prime}$ square, one fabric E $4^{1 / 2 \prime} 2^{\prime \prime} \times 5^{1 / 2 "}$ strip, one fabric F $3^{1 / 2^{\prime \prime}} \times 4^{1 / 2^{\prime \prime}}$ strip, one fabric G $21 / 2^{\prime \prime} \times 8 \frac{1}{} / 2^{\prime \prime}$ strip, one fabric K $21 / 2^{\prime \prime} \times 4^{1 /} 2^{\prime \prime}$ strip, one fabric $M$ $21 / 2^{\prime \prime} \times 4^{1} / 2^{\prime \prime}$ strip, one fabric $02 \frac{1}{1} / 2^{\prime \prime} \times 4 \frac{1}{1 / 2} 2^{\prime \prime}$ strip, one fabric M $2^{1 / 2 \prime \prime}$ square, and one fabric $P$
$21 / 2^{\prime \prime}$ square to make a block. Repeat to make a second block One. The blocks should measure $12^{1 / 2 "}$ square.


Block 1
7. Repeat step 6 to make two of block Two. The blocks should measure 12 1/2" square.


Block 2

- To make block Three, join one fabric E $3^{1 / 2 \prime} \times 6^{1 / 2 \prime}$ strip, one fabric D $6^{1 / 2 \prime \prime} \times 7^{1 / 2 \prime} 2^{\prime \prime}$ strip, one K/N unit, one fabric E $31 / 2^{\prime \prime} \times 4 \frac{1}{2} 2^{\prime \prime}$ strip, one fabric I $31 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ strip, and one fabric M $21 / 2^{\prime \prime} \times 12^{1} / 2^{\prime \prime}$ strip to make a block. Repeat to make a second block Three. The blocks should measure $12^{1 / 2 \prime} 2^{\prime \prime}$ square.


Block 3
9. To make block Four, join fabric B $3^{1 / 2^{\prime \prime}} \times 6^{1 / 2 \prime \prime}$ strip, one fabric D $61 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ strip, one fabric E $3^{1} / 2^{\prime \prime} \times 4^{1 / 2^{\prime \prime}}$ strip, one fabric I $3^{1} / 2^{\prime \prime} \times 4^{1} / 2^{\prime \prime}$ strip, one fabric H $21 / 2^{\prime \prime} \times 12^{1} / 2^{\prime \prime}$ strip, and one J/N unit to make a block. The block should measure $12^{1 / 2 "}$ square.


Block 4

1O. Repeat step 9 to make two of block Five. The blocks should measure $12^{1 / 2 "}$ square.


Block 5
11. To make block Six, join one fabric $M$ $2^{1 / 2^{\prime \prime}} \times 12^{1 / 2^{\prime \prime}}$ strip, one fabric D $6^{1 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}}$ strip, one fabric E $3^{1 / 2 "} \times 6^{1 / 2 "}$ strip, one $\mathrm{K} / \mathrm{N}$ unit, one fabric E $3{ }^{1} / 2^{\prime \prime} \times 4{ }^{1} / 2^{\prime \prime}$ strip, and one fabric $13^{1 / 2^{\prime \prime} \times 4^{1 / 2 \prime \prime}}$ strip to make a block. The block should measure $12^{1 / 2^{\prime \prime}}$ square.


Block 6
12. To make block Seven, join one fabric H $2^{1 / 2^{\prime \prime}} \times 12^{1 / 2^{\prime \prime}}$ strip, one fabric D $4^{1 / 2^{\prime \prime} \times 8{ }^{1} / 2^{\prime \prime}}$ strip, one fabric P $41 / 2^{\prime \prime}$ square, one fabric $C$ $3^{1 / 2^{\prime \prime}} \times 6^{1 / 2^{\prime \prime}}$ strip, one J/N unit, and one fabric E $3^{1 / 2^{\prime \prime}} \times 6^{1 / 2^{\prime \prime}}$ strip to make a block. The block should measure $12^{1 / 2 "}$ square.


Block 7
13. To make block Eight, join one fabric $M$ $2^{1 / 2^{\prime \prime}} \times 12^{1 / 2^{\prime \prime}}$ strip, one fabric C $3^{1} / 2^{\prime \prime} \times 6{ }^{1} / 2^{\prime \prime}$ strip, one K/N unit, one fabric E $31 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ strip, one fabric P $4^{1 / 2^{\prime \prime}}$ square, and one fabric $D$ $4^{1 / 2 "} \times 8^{1 /} / 2^{\prime \prime}$ strip to make a block. The block should measure $12{ }^{1 / 2 \prime \prime}$ square.


Block 8
14. To make block Nine, join one fabric $D$ $4^{1 / 2^{\prime \prime} \times} \times{ }^{1 / 2^{\prime \prime}}$ strip, one fabric P $4^{1 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}}$ square, one fabric E $3^{1 / 2 "} \times 6^{1 / 2 "}$ strip, one J/N unit, one fabric C $3^{1 / 2 \prime \prime} \times 6^{1 / 2 \prime} 2^{\prime \prime}$ strip, and one fabric H $2^{1 / 2^{\prime \prime} \times 12^{1 / 2 "}}$ strip to make a block. The block should measure $121 / 2^{\prime \prime}$ square.


Block 9
15. To make block Ten, join one fabric $D$ $4^{1 / 2^{\prime \prime} \times} 7^{1 / 2^{\prime \prime}}$ strip, one fabric P $4^{1 / 2^{\prime \prime}} \times 5^{1 / 2 \prime \prime}$ strip, one fabric E $3^{1 / 2 "} \times 6^{1 / 2 "}$ strip, one $\mathrm{K} / \mathrm{N}$ unit, one fabric C $3^{1} / 2^{\prime \prime} \times 6^{1 / 2 \prime \prime}$ strip, and one fabric $M$
 should measure $121 / 2^{\prime \prime}$ square.


Block 10

## Quilt Assembly

10. Lay out the blocks and center panel as shown in the quilt layout diagram. Join the blocks into rows. Join the rows and center panel to complete the quilt center. The quilt center should measure $48^{1 / 2^{\prime \prime} \times 60^{1} / 2^{\prime \prime} \text {. }}$
11. Join the fabric L strips together end to end. From the pieced strip, cut two $601 / 2^{\prime \prime}$-long strips and sew them to opposite sides of the quilt top. From the remaining pieced strip, cut two $48{ }^{1 / 2 \prime \prime}$ long strips. Sew a fabric P $31 / 2^{\prime \prime}$ square to the ends of the strips and then sew them to the top and bottom of the quilt top to complete the outer border.
12. Layer the quilt top with batting and backing; baste. Quilt as desired. Using the Fabric $P$ $2^{1 /} / 4^{\prime \prime}$-wide strips, bind the edges to finish.

## modern art Layout Diagram



## close to Home



CLOS 281 MU - SHOWN SELVAGE TO SELVAGE - 24" REPEAT


CLOS 282 B - SHOWN AT 25\% SCALE


CLOS 283 B


CLOS 283 E


CLOS 283 K


CLOS 284 G


CLOS 285 K


CLOS 286 E

CLOS 2840


CLOS 285 T


CLOS 286 K


CLOS 286 T


CLOS 2870

CLOS 288 K

CLOS 2880


CLOS 288 G


CLOS 287 K


CLOS 288 E

