

MAYWOOD  STUDIO

# True North Runner



## True North Runner

Featuring the Lilac Lane fabric collection from Maywood Studio

**20" x 52"**

[maywoodstudio.com](http://maywoodstudio.com)



# Lilac Lane



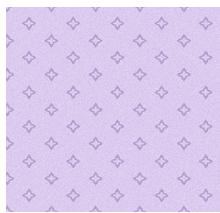
Fabric 1  
10953-E



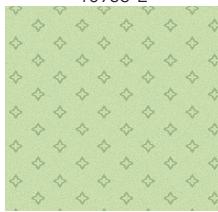
Fabric 2  
10951-V



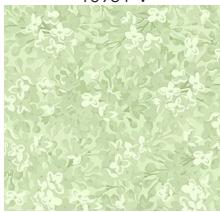
Fabric 3  
10951-V2



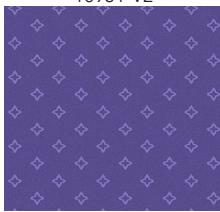
Fabric 4  
10955-V



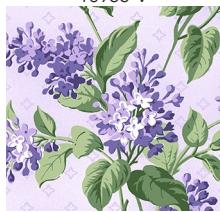
Fabric 5  
10955-G



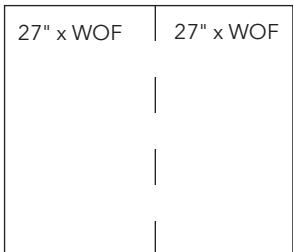
Fabric 6  
10953-G



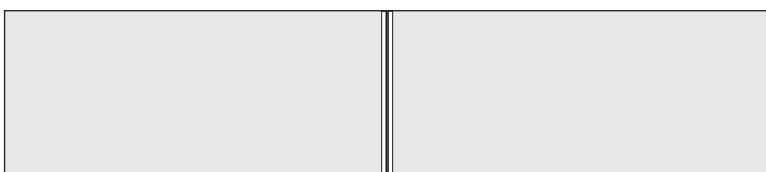
Fabric 7  
10955-V2



Fabric 8  
10950-V



Backing: Cut the backing across the width of the fabric into (2) 27" pieces. Sew the short ends together. Trim to measure approximately 27" x 60"



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Maywood Studio makes every effort to make sure our patterns are accurate.  
Check for updates at [maywoodstudio.com/projects](http://maywoodstudio.com/projects)

Fabric Requirements		
Fabric 1	10953-E	1/3 yard
Fabric 2	10951-V	1/2 yard
Fabric 3	10951-V2	1/2 yard
Fabric 4	10955-V	1/8 yard
Fabric 5	10955-G	1/8 yard
Fabric 6	10953-G Borders	1/3 yard
Fabric 7	10955-V2 Binding	1/3 yard
Fabric 8	10950-V Backing	1 1/2 yards



Cutting for E & F

Cutting
<b>Finished: 20" x 52"</b>
<b>Fabric 1</b> Cut (3) 3" x WOF strips into: A: (42) 3" squares
<b>Fabric 2 and Fabric 3</b> Cut (2) 3" x WOF strips into: B: (21) 3" squares Cut (3) 2-1/2" x WOF strips into: C: (24) 2-1/2" x 2-1/2" squares D: (6) 2-1/2" x 4-1/2" rectangles
<b>Fabric 4 and Fabric 5</b> Cut F first and then cut E. See diagram on this page. Cut (1) 4-1/2" x WOF strip into: F: (6) 2-1/2" x 4-1/2" rectangles E: (6) 2-1/2" x 2-1/2" squares
<b>Fabric 6 Borders</b> Cut (4) 2-1/2" x WOF strips. Sew together end to end. Cut into: (2) 2-1/2" x 48-1/2" side borders (2) 2-1/2" x 20-1/2" top and bottom borders
<b>Fabric 7 Binding</b> Cut (4) 2-1/2" x WOF strips.
<b>Fabric 8 Backing</b> *See notes on P.2

WOF - Width of Fabric

LOF - Length of Fabric

RST - Right Sides Together

HST - Half Square Triangle

## True North Runner Instructions

Please read all instructions before you begin. Seam allowance is 1/4". Press according to the arrows. Fabric is abbreviated as 'F' and by number. For example, Fabric 1 is 'F1'.

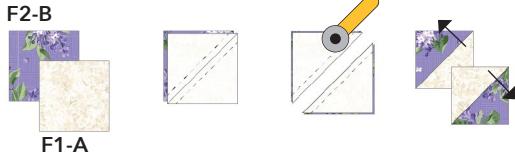
### HSTs - Half Square Triangles

2-at-a-Time

1. Mark a diagonal line from corner to corner on the wrong side of the F1-A squares.
2. Place an F1-A square, right sides facing, over an F2-B square. Sew 1/4" away from the marked line on each side.
3. Cut into two pieces on the marked line. Press toward F2 and trim to 2-1/2" square.
4. Repeat to make a total of 21 pairs for 42 HSTs.
5. Repeat steps 1-4 to make a total of 21 pairs for 42 HSTs using the F3-B squares.



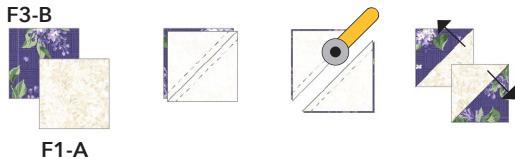
F1-A



Fabric 2 HSTs  
Make 42  
2-1/2" x 2-1/2"



F1-A



Fabric 3 HSTs  
Make 42  
2-1/2" x 2-1/2"

## Make the Units

### A & B Units

1. Lay the HSTs, squares, and rectangles out in as illustrated to the right:

Row 1: C - HST - HST - C

Row 2: HST - F - HST

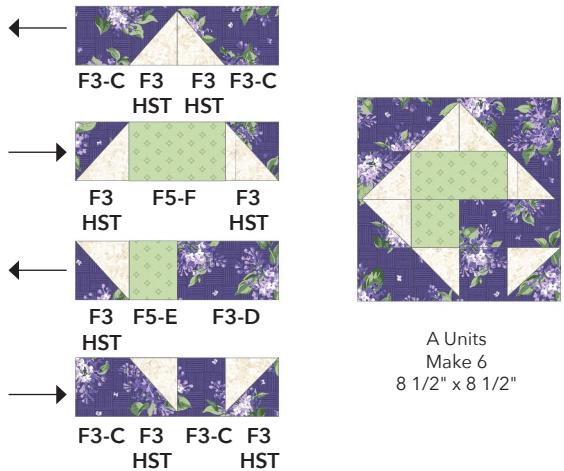
Row 3: HST - E - D

Row 4: C - HST - C - HST

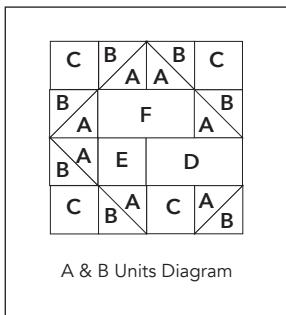
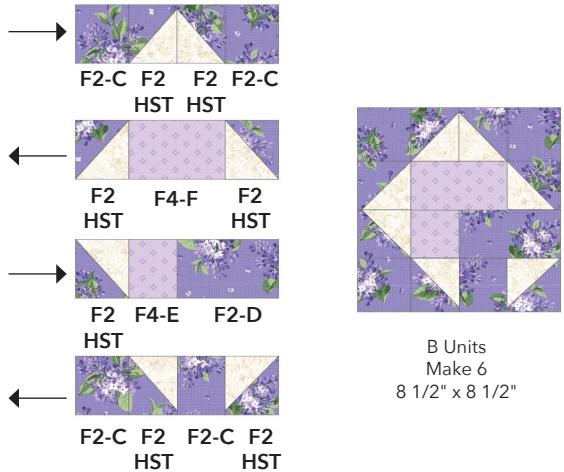
2. Sew into rows. Press to nest.

3. Sew row to row. Press.

Make (6) A Units.



4. Repeat steps 1-3 following the illustration to the right to make (6) B units.

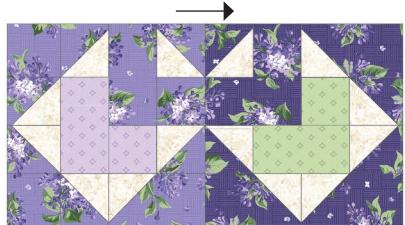


## Sew the Blocks

1. Lay the A & B units out as illustrated to the right.

2. Sew into rows. Press to nest.

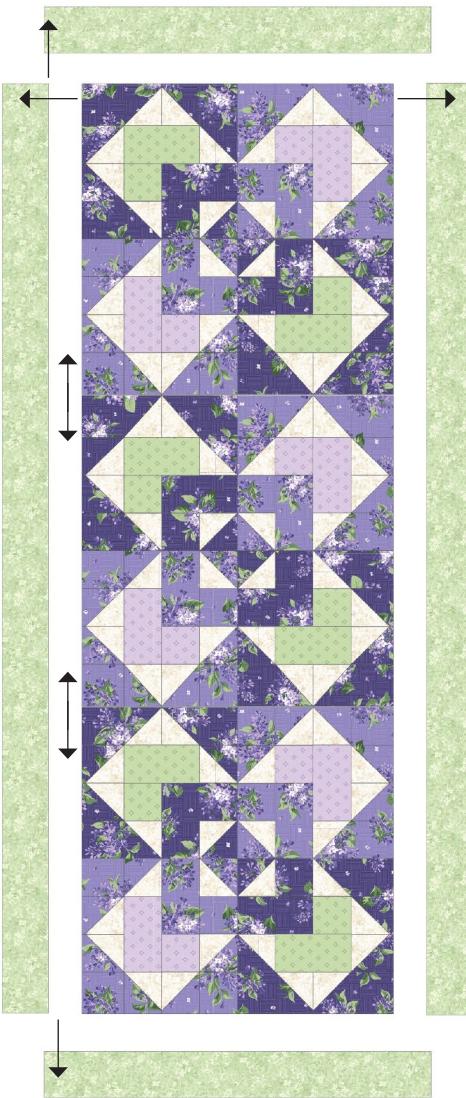
3. Sew row to row. Press open. Make 3.



Blocks  
Make 3  
16 1/2" x 16 1/2"

## Top, Borders, & Finishing

1. Sew the three blocks together to make the runner top. Press open.
2. Sew the side borders to the runner top. Press toward the borders.
3. Sew the top and bottom borders to the runner top. Press toward the borders.
4. Layer the backing (wrong side up), batting and tablerunner top (right side up). Baste layers to secure. Quilt as desired. Trim the excess backing and batting.
5. Sew the binding strips together into one continuous strip. Press in half length-wise. Sew the binding to the front of the runner with a  $\frac{1}{4}$ " seam allowance. Turn the binding to the back side of the runner and stitch down by hand with matching thread.



## Runner Planning Diagram

Use this template to plan your project

