## Splendid



NH1612

Needle Hayes Stack

## Splendid

Fabric Featured in this quilt is Moda Solids by Moda Fabrics

## Fabric Requirements



Fabric 1
$21 / 4$ yards


Fabric 2
$21 / 2$ yards


Fabric 3
$15 / 8$ yards
Fabric 4 7/8 yard

Backing Fabric
5 yards

Pattern to be used with:
The Goddess Tool (TGT)
TGT paper pattern is included
TGT is used to make Half Square Triangles, Tall Triangles, Half Tall Triangles and Corner Cut Aways.

The TGT is available at many local quilt stores or you can purchase it at my website.

Video tutorial also viewable on my website.


## Splendid

## General Directions

Pattern is based on 40 " usable fabric (selvedge to selvedge). Unless otherwise noted, use a $1 / 4$ " seam allowance. Press seams open (this is just how I prefer to do it). Please read complete pattern before cutting fabric. WOF = Width of Fabric
HST = Half Square Triangle
TT = Tall Triangle
HTT = Half Tall Triangle

Tall Triangle


## The Goddess Tool

is available at many local quilt stores or you can purchase it at my website.

Video tutorial also viewable on my website.

Half Square Triangle


## Fabric 1

Cut 4-4 $1 / 2$ " $\times$ WOF
Use $41 / 2$ " HST to cut 48 Piece A


Cut 3-2 $1 / 2^{\prime \prime} \times$ WOF
Sub-cut into 48-2 $1 / 2^{\prime \prime} \times 2 \frac{1}{2} 2^{\prime \prime}$, Piece B
Cut 8-4 $1 / 22^{\prime \prime} \times$ WOF
Sub-cut into 96-4 $1 / 22^{\prime \prime} \times 31 / 11^{\prime \prime}$ (pair wrong sides together)
Use HIT to cut 96 Piece C and 96 Piece D
Cut 7-2" x WOF (piece lengthwise as needed)
Sub-cut into 2-2" $\times 641 / 2 \prime$ ", Border 1, Sides
Sub-cut into $2-2$ " $\times 51 \frac{1}{2} 2^{\prime \prime}$, Border 1, Top \& Bottom

## Fabric 2

Cut 4-4 $1 / 2^{\prime \prime} \times$ WOF
Use $41 / 2^{\prime \prime}$ HST to cut 48 Piece E


Cut 3-2 $1 / 2^{\prime \prime} \times$ WOF
Use $21 / 2^{\prime \prime}$ HST to cut 48 Piece F
Cut 8-7 $1 / 2$ " $\times$ WOF (piece lengthwise as needed)
Sub-cut into 2-7 $1 / 2^{\prime \prime} \times 671 / 2^{\prime \prime}$, Border 2, Sides
Sub-cut into 2-7 $1 / 2^{\prime \prime} \times 651 / 2^{\prime \prime}$, Border 2, Top \& Bottom

## Fabric 3

Cut 4-4 1/2" x WOF
Sub-cut into 48-4 $1 / 2^{\prime \prime} \times 31 / 16^{\prime \prime}$ (pair wrong sides together)
Use HTT to cut 48 Piece G and 48 Piece H
Cut 6-2 $1 / 22^{\prime \prime} \times$ WOF
Sub-cut into 96-2 $1 / 2^{\prime \prime} \times 2 \frac{1}{2} 2^{\prime \prime}$, Piece I
Cut 8-2 $1 / 2^{\prime \prime} \times$ WOF, Binding

Fabric 4
Cut 4-4 $1 / 2{ }^{\prime \prime} \times$ WOF
Sub-cut into 48-4 $1 / 2^{\prime \prime} \times 31 / 16^{\prime \prime}$ (pair wrong sides together)
Use HTT to cut 48 Piece K and 48 Piece L
Cut 3-2 $1 / 2^{\prime \prime} \times$ WOF
Use $21 / 2 "$ HST to cut 48 Piece J

