

## SUNNY DAY QUILT

DESIGNED BY JOEL DEWBERRY • SEWN BY ELLEN MAXWELL • QUILT SIZE: 52 1/2"X $521 / 2^{\prime \prime}$

## MATERIALS NEEDED:

The design of the Sunny Day quilt complements the bold and modern prints found in Joel Dewberry's Modern Meadow ${ }^{\text {TM }}$ collection. For an estimate of the yardage used in this quilt and the specific prints, refer to the list below.

| FABRIC | DESCRIPTION | YARDAGE |
| :--- | :--- | ---: |
| JD 31 | Dogwood Blooms - Harvest | $3 / 4 \mathrm{yd}$. |
| JD 31 | Dogwood Blooms - Sunglow | $2 / 3 \mathrm{yd}$. |
| JD 32 | Acorn Chain - Pond | $1 / 2 \mathrm{yd}$. |
| JD 32 | Acorn Chain - Harvest | $1 / 4 \mathrm{yd}$. |
| JD 33 | Sunflower - Sunglow | $3 / 4 \mathrm{yd}$. |
| JD 34 | Flower Fields - Sunglow | $1 / 2 \mathrm{yd}$. |
| JD 34 | Flower Fields - Sunset | $7 / 8 \mathrm{yd}$. |
| JD 35 | Handpicked Daisies - Sunset | 1 yd. |
| JD 35 | Handpicked Daisies - Sunglow | 1 yd. |
| JD 36 | Herringbone - Pond | $1 / 2 \mathrm{yd}$ |
| JD 36 | Herringbone - Timber | $1 / 2 \mathrm{yd}$. |
| JD 37 | Honeycomb - Sunglow | 3 yd. |
| JD 38 | Majestic Oak - Sunglow | $2 / 3 \mathrm{yd}$. |
| JD 39 | Nap Sack - Sunset | $2 / 3 \mathrm{yd}$. |
| JD 39 | Nap Sack - Sunglow | $1 / 4 \mathrm{yd}$. |
| JD 40 | Picnic Plaid - Sunglow | $1 / 2 \mathrm{yd}$. |
| JD 31 | Dogwood Blooms - Harvest | $3 \mathrm{l} / 2 \mathrm{yd}$. |
|  | (FOR BACKING) |  |

## OTHER SUPPLIES

- Batting
- Coordinating Thread
- Scissors
- Straight Pins


## CUTTING \& CONSTRUCTION:

STEP 1: Cut four $71 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ squares - one each from JD 31 Harvest, JD 33 Sunglow, JD 35 Sunset \& JD 38 Sunglow.

STEP 2: Cut eight using PATTERN 2 template - one each from JD 38 Sunglow, JD 40 Sunglow, JD 33 Sunglow, JD 31 Sunglow, JD 34 Sunglow, JD 39 Sunset, JD 35 Sunglow \& JD 34 Sunset.

STEP 3: Cut four using PATTERN 3 template - one each JD 33 Sunglow, JD 39 Sunglow, JD 35 Sunglow \& JD 36 Pond.

STEP 4: Cut thirty-six using PATTERN O template - (5) JD 39 Sunset, (5) JD 31 Sunglow, (5) JD 38 Sunglow, (7) JD 36 Pond, (4) JD 36 Timber, (4) JD 34 Sunset, (4) JD 34 Sunglow, (4) JD 32 Pond \& (4) JD 32 Harvest.

STEP 5: Make fifteen strip sets as shown in DIAGRAM B to yield 36 of PATTERN 1 template. Strip sets will be made of four $17 / 2^{\prime \prime}$ strips width of the fabric - JD 37 Sunglow - and four $11 / 2^{\prime \prime}$ strips width of the fabric plus one $21 / 2^{\prime \prime}$ strip width of the fabric - of the designated contrasting color.

NOTE: All strip sets will contrast with fabric JD 37 Sunglow.

Make the following strip set combinations: one strip set each with JD 32 Pond, JD 36 Pond \& Timber, JD 40 Sunglow, JD 31 Sunglow, JD 35 Sunset, JD 39 Sunset \& JD 38 Sunglow; two strip sets each with JD 33 Sunglow \& JD 31 Harvest; three strip sets each with JD 35 Sunglow.

TIP: All strip sets start with the contrasting fabric and end with the $2 \mathrm{l} / 2^{\prime \prime}$ strip of the contrasting fabric. Precise cutting and $7 / 4^{\prime \prime}$ seams are a must with these strip sets. Careful pressing is also important - being sure to sandwich seams during construction.

TIP: Please note that when you cut the strips sets with
PATTERN 1 template - the $2 \mathrm{l} / 2^{\prime \prime}$ strip is always at the top of the template. DO NOT flip the template up and down when cutting. The other pieced sections can be used for a project of your choice later.

STEP 6: Construct 4 blocks using the $71 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ blocks by following DIAGRAM A.

STEP 7: Construct the 8 side triangles by following Diagram C.

STEP 8: Construct the 4 corners by following DIAGRAM D

STEP 9: Construct the entire quilt top by following DIAGRAM E.

STEP 10: Layer and quilt as desired.

STEP 11: Cut five 3 " strips $x$ width of fabric JD 37
Honeycomb in Sunglow for binding.


TIP: Before trimming quilted top - trim backing and batting $1 / 4^{\prime \prime}$ past quilt top edge. This will allow a base for the wider binding on the quilt - so it will finish nicely to $5 / 8^{\prime \prime}$.
DIAGRAM A


$=$
12.5"
$\times 4$

DIAGRAM B


Cut using PATTERN 1


## =

$\times 36$

## DIAGRAM C

Cut using PATTERN 2


## DIAGRAM E



PATTERNS 1-3 (shown at $50 \%$ scale, enlarge $200 \%$ for 1:1 scale)


FINISHED QUILT


