# Benartex coniswo NORDIC CABIN BY CHERRY GUIDRY 

Enhanced with Pearlescent
Suace ture


| WOF = Width of fabric / LOF = Length of fabric / *Sew strips via short ends, then subcut as indicated in pattern |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sa | NORDIC CABIN PANEL <br> A <br> 13414P-55 <br> Blue/Multi | $\begin{gathered} 1 \\ \text { Panel } \end{gathered}$ | Fussy cut to: 22-1/2" X 40-1/2" |  | NORDIC SNOWFLAKE 13421P-57 <br> Navy | 1 YD | (1) $4-1 / 2^{\prime \prime} \times$ WOF strip, subcut (4) $4-1 / 2^{\prime \prime}$ squares (2) $2-1 / 2^{\prime \prime} \times$ WOF strips, subcut (32) 2-1/2" squares (7) 2-1/4" X WOF strips *, BINDING |
|  | NORDIC CABIN <br> B ALLOVER <br> 13416P-08 <br> Lt. Grey | $\begin{gathered} 1-3 / 4 \\ \text { YDS } \end{gathered}$ | Cut from LOF: <br> (2) $4-1 / 2^{\prime \prime}$ X LOF strips From remaining WOF: <br> (3) $4-1 / 2^{\prime \prime} \times$ WOF strips * BORDER |  | WINTER WORDS 13423P-10 Red | 3/8 YD | (1) 9" X WOF strip, subcut (2) 9" squares |
| - | NORDIC LOG <br> C 13417P-13 <br> Grey | 1/4 YD | BORDER <br> (1) $4-1 / 2^{\prime \prime} \times$ WOF strip, subcut (8) 4-1/2" squares |  | SWEATER WEATHER 13423P-09 White | 5/8 YD | (1) $9^{\prime \prime}$ X WOF strip, subcut (2) 9 " squares (3) 2-1/2" X WOF strips, subcut (16) 2-1/2" X 4-1/2" rectangles and (16) 2-1/2" squares |
| $42$ |  | 1/4 YD | (1) $4-1 / 2^{\prime \prime} \times$ WOF strip, subcut (8) 4-1/2" squares |  | $\begin{aligned} & \text { COOKIES } \\ & \text { 4589P-10 } \\ & \text { Red } \\ & \hline \end{aligned}$ | 1/4 YD | (1) $4-1 / 2^{\prime \prime} \times$ WOF strip, subcut (4) 4-1/2" squares |
|  | NORDIC MUGS <br> E 13420P-19 <br> Red/Grey | $1 / 2 \mathrm{YD}$ | (2) $6-1 / 2^{\prime \prime} \times$ WOF strips, subcut (8) $6-1 / 2^{\prime \prime} \times 8-1 / 2^{\prime \prime}$ rectangles |  | CHALK <br> TEXTURE <br> 9488-08 <br> Light Grey | 2/3 YD | (2) $1-1 / 2^{\prime \prime} \times$ WOF strips, subcut (8) $1-1 / 2^{\prime \prime} \times 8-1 / 2^{\prime \prime}$ strips (10) 1-1/2" X WOF strips *, SASHING \& BORDER |

BLOCK ASSEMBLY: Refer to BLOCK DIAGRAMS

1. Sew (1) $\mathbf{D} 4-1 / 2^{\prime \prime}$ square and (1) $\mathbf{C} 4-1 / 2^{\prime \prime}$ square together to create DC Unit, make (8). Sew (2) DC Units together to create BLOCK 1. Square to 8-1/2"make (4).
2. Sew (1) $K 1-1 / 2^{\prime \prime} X 8-1 / 2^{\prime \prime}$ strip to each side of (1) $E 6-1 / 2^{\prime \prime} X$ $8-1 / 2^{\prime \prime}$ rectangle to create BLOCK 2. Square to $8-1 / 2^{\prime \prime}$, make (8).


BLOCK DIAGRAMS


## BLOCK 1

make (4)


BLOCK 2
make (8)

3.


BLOCK 3A
make (2)

3. Draw diagonal lines on the wrong side of (2) H 9" squares.
4. Place (1) H 9" square right sides together with (1) G 9" square. Sew $1 / 4^{\prime \prime}$ on either side of diagonal line, then cut on drawn line. Press open and square to $8-1 / 2^{\prime \prime}$ to complete BLOCK 3A, make (2).
5. Repeat Step 4 (noting direction of line on $\mathbf{H}$ square) to create BLOCK 3B. Square to $8-1 / 2^{\prime \prime}$, make (2).
5.


BLOCK 3B make (2)

6. Draw diagonal lines on the wrong side of $\mathbf{F} \mathbf{2 - 1 / 2 ^ { \prime \prime }}$ squares.
7. Place (1) $\mathbf{F}-1 / 2^{\prime \prime}$ square right sides together on one end of H 4-1/2" X 8-1/2" rectangle. Sew on drawn line, then trim excess to $1 / 4^{\prime \prime}$ and press open. Repeat on other side to complete FH UNIT. Square to $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$, make (16).
8. Sew (1) FH UNIT to each side of $\mathbf{J} 4-1 / 2^{\prime \prime}$ square. Sew (1) $\mathbf{H}$ $4-1 / 2^{\prime \prime}$ square to each end of remaining FH UNITS, then sew to top and bottom to complete BLOCK 4. Square to $8-1 / 2^{\prime \prime}$, make (4).

QUILT ASSEMBLY: Refer to QUILT DIAGRAM for proper block placement and rotation.
9. Sew (1) K 1-1/2" X 40-1/2" sashing strip to each side of A 22-1/2" $\times 40-1 / 2^{\prime \prime}$ rectangle.
10. Sew the following together to create LEFT and RIGHT UNITS then sew to sides of quilt center:

BLOCK 1 - BLOCK 2 - BLOCK 4 - BLOCK 2 - BLOCK 1
11. Sew (1) $\mathbf{K} 1-1 / 2^{\prime \prime} \times 40-1 / 2^{\prime \prime}$ sashing strip to top and bottom of quilt center.
12. Sew the following together to create TOP and BOTTOM UNITS then sew to top \& bottom of quilt center.

Top: BLOCK 3A - BLOCK 2 - BLOCK 4 - BLOCK 2 - BLOCK 3B
Bottom: BLOCK 3B - BLOCK 2 - BLOCK 4 - BLOCK 2 - BLOCK 3A

BORDER ASSEMBLY: Measure width and length of quilt top to ensure border cutting sizes. Below are our measurements.
13. Sew (1) $\mathrm{K} 1-1 / 2^{\prime \prime} \mathrm{X}\left(58-1 / 2^{\prime \prime}\right)$ strip to each side of quilt, then sew (1) $\mathrm{K} 1-1 / 2^{\prime \prime} X\left(42-1 / 2^{\prime \prime}\right)$ strip to top and bottom.
14. Sew (1) B LOF 4-1/2" $X\left(60-1 / 2^{\prime \prime}\right)$ strip to each side of quilt. Then sew (1) F 4-1/2" square to each end of (1) B WOF 4-1/2" $X$ (42-1/2") strip. Make (2), then sew to top and bottom.

FINISHING:
Cut batting and backing $3^{\prime \prime}$ larger than top on all sides. Layer backing, batting and top together and baste or pin. When quilting is completed, trim excess batting and backing. Bind with $\mathbf{F}$ fabric.

Note: If this Benartex pattern is included in a kit, any questions about the kit should be addressed to the vendor from whom you bought it.

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SNOW TIME QUILT DIAGRAM
SIZE: 50" X 68"


K 1-1/2" $\times 42-1 / 2^{\prime \prime}$




