

## HIDDEN SNOWFLAKE BLOCK

Hidden Snowflake

## Requirements

綦 1 strip $-21 / 2^{\prime \prime} x$ width of fabric of a dark teal solid

静 1 strip－ $21 / 2^{\prime \prime} \times$ width of fabric of a light teal solid

敖 1 strip－2＂x width of fabric of a medium teal solid

敖 2 strips－2＂ x width of fabric of a blue solid

漛 1 square $-2^{\prime \prime} \times 2^{\prime \prime}$ of a green solid（ O ）
黄 $1 / 2$ yard of white solid


Diagram－hidden block

From the dark teal solid cut：

```
s< 4 rectangles - 2 1/2" }\times
```

se 4 rectangles $-2^{1 / 2 "} \times 3^{1 / 2 \prime \prime}(\mathrm{~K})$

From the light teal solid cut：

```
8< 4 rectangles - 2 1/2" }\times3\mp@subsup{3}{}{1/2"}(H
g< 4 rectangles - 11/2" }\times2\frac{1/2" (I)}{2
```

From the medium teal solid cut：

```
g< 4 rectangles - 2" x 8 1/2" (L)
```

From the blue solid cut：

```
g< 4 strips - 2" }\times141/1/\mp@subsup{2}{}{\prime\prime}(N
```



1. Sew a piece H to both sides of a piece B. Make 2. Press seams open.
2. Sew a piece I to both sides of piece B. Make 2. Press seams open.
3. Sew a piece $K$ to both sides of a piece E. Make 2. Press seams open.
4. Sew a piece $J$ to both sides of a piece $E$. Make 2. Press seams open.
5. Lay out the pieces as shown in Diagram - hidden
 block on page 1.
6. Sew the block together following the 4 steps in Diagram - hidden block assembly.
7. Press seams in direction of arrows.
8. Unfinished block side measures $181 / 2^{\prime \prime} \times 181 / 22^{\prime \prime}$.


Diagram - hidden block assembly


1. Cut the block into quarters and then make two diagonal cuts. This will yield 8 triangles.
2. Carefully separate each triangle and flip them as shown in Diagram - Flip triangle pieces.
3. Sew a triangle to each side of a 2 " $\times 14 \frac{112 "}{}$ strip. Hint: Find centre of triangle blocks and centre strip by finger pressing in half.
4. Trim block as shown in Diagram - Trim corner unit. Line up the edges of the ruler with the edges of the block. Trim. Repeat for opposite corner.
5. Repeat steps 2 to 4 to make 4 corner units.


Diagram - Trim corner unit
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The corner unit will be slightly larger than $91 / 22^{\prime \prime} \times 91 / 2^{\prime \prime}$ square. To square your corner unit:

1. Fold the block in half on the diagonal to make a line down the middle of the centre strip.
2. Place the corner of your ruler on the diagonal fold line. Shift the ruler so that the $91 / 2$ " ruler mark is on the right hand edge of the corner unit block.
3. Trim the two sides.
4. Rotate the corner unit block and repeat steps 2 and 3 for the remaining sides.
5. Block will measure $91 / 2^{\prime \prime} \times 91 / 2^{\prime \prime}$. Make 4 blocks.
6. Draw a diagonal line on the back of each $2^{\prime \prime} \times 2$ " white square ( P ).
7. Place on top left hand corner of a corner unit block.
8. Sew on the drawn line.
9. Trim $1 / 4$ " away from the sewn line.
10. Press triangle outwards.
11. Repeat steps 2 to 5 for
 remaining 3 corner unit blocks.

## Finishing the block

1. Sew a piece $M$ to a piece L. Press open seam. Make $4 \mathrm{M} / \mathrm{L}$ units in total.
2. Sew a corner unit block to both sides of a M/L unit.
3. Repeat step 2 to make 2 corner block/M/L/ corner block units.


4. Sew a $M / L$ unit to both sides of piece $O$. Press seams towards direction of arrows.
5. Sew block together.

6. Sew the white 2 " $\times 21^{\prime \prime}$ strips to the top and bottom of the block. Press seams towards the border.
7. Sew the white 2 " $\times 24$ " strip to both sides of the block. Press seams towards the border.
\#HiddenSnowflakeBlock
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