## Block Tmo－Ice Crystal Block：



Unfinished size： 8 ½＂x 12 1／2＂

## Cutting for Prints：

4－2 $1 / 2^{\prime \prime} x$ width of fabric strips Subcut each strip into：


16－2 1／2＂squares（64 total）

## Cutting for Bachgnound：

5－4 $1 / 2^{\prime \prime} x$ width of fabric strips Subcut each strip into：
B 8－4 $1 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ rectangles


8－4 1／2＂squares

32－2 $1 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangles
$2-21 / 2^{\prime \prime} x$ width of fabric strips Subcut each strip into：


32－2 $1 / 2^{\prime \prime}$ squares

Use $1 / 4^{\prime \prime}$ seams and press as arrows indicate throughout．

## Block Assembly：

Draw a diagonal line on the wrong side of the Fabric $A$ squares．
With right sides facing，layer a Fabric A square on one end of a Fabric D rectangle．
Stitch on the drawn line and trim $1 / 4^{\prime \prime}$ away from the seam．

```
AND
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Repeat on the opposite end with a matching Fabric A square．
Flying Geese Unit should measure $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ ．


Make 32.

Assemble four Fabric E squares，four matching Flying Geese Units and one Fabric C square．
Star Unit should measure $81 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ ．


Make 8.
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Assemble Block．
Ice Crystal Block should measure 8 1／2＂x 12 1／2＂．


Make 8.

## \＃JellySnowflakeQAL

## www．FatQuarterShop．com

