## Proppeller - Block \# 7




Fabrics (\&D 55023-34


Fabrics C \& D 55023-39


Fabrics C \& D 55037-41


## Cutting:

| Background from 6 Jolly Bar rectangles cut: | A | 2-27/8" squares (12 total) |
| :---: | :---: | :---: |
|  | B | 5-1 $1 / 2^{\prime \prime}$ squares ( 30 total) |
| Print from 6 Jolly Bar rectangles cut: | C | 2-27/8" squares (12 total) |
|  | D | 4-11/2" squares (24 total) |



Background


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 with a Fabric C square.
Stitch $1 / 4^{\prime \prime}$ from each side of the drawn line.
Cut apart on the marked line.
Half Square Triangle Unit should measure $21 / 2^{\prime \prime} \times 2^{11 / 2^{\prime \prime}}$.

Make four for each block.
Make twenty-four total.

[^0]Assemble one Fabric B square, one Fabric D square and two matching Half Square Triangle Units.
Propeller Unit should measure $21 / 2^{\prime \prime} \times 51 / 2^{\prime \prime \prime}$.


Make two for each block. Make twelve total.

Assemble Block.
Propeller Block should measure $51 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}$.


Make one. 55023-34


Make one.



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