

Frame Work

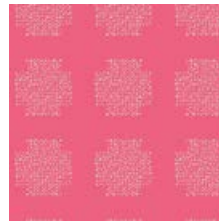
QUILT DESIGNED BY AGF Studio

AGF studio

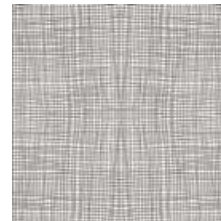
FINISHED SIZE | 39' x 45'

IMPRINT

FABRICS DESIGNED BY *Katarina Roccella*



IMP-10450
ADD STRAWBERRY



IMP-10454
CROSSTHREAD PURE



IMP-10451
BUTTONBALLS GLOSS



IMP-20454
CROSSTHREAD SHEEN



IMP-20452
MAZE FOG



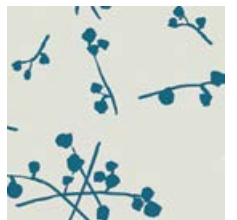
IMP-20451
SPINY OASIS DIVINE



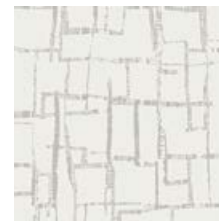
IMP-30453
MORSE DOT BLU



IMP-40453
MORSE DOT ASH



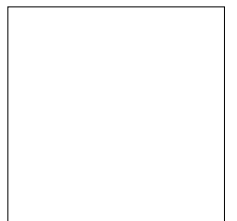
IMP-30451
BUTTONBALLS AZULEAN



IMP-30452
MAZE CLARITY



IMP-40452
MAZE ALLEY



PE-433
SNOW



FABRIC REQUIREMENTS

Fabric A	IMP-10450	½ yd.
Fabric B	IMP-10454	¼ yd.
Fabric C	IMP-10451	⅓ yd.
Fabric D	IMP-20454	½ yd.
Fabric E	IMP-20452	¼ yd.
Fabric F	IMP-20451	⅓ yd.
Fabric G	IMP-30453	½ yd.
Fabric H	IMP-40453	¼ yd.
Fabric I	IMP-30451	⅓ yd.
Fabric J	PE- 433	¾ yd.

BACKING FABRIC

IMP-10452 - 2 ⅝ yds. (suggested)

BINDING FABRIC

IMP-30454- 1 ¼ yd.

CUTTING DIRECTIONS

¼" seam allowances are included.
WOF means width of fabric.

- Twenty Eight (28) - 3 ⅜" x 3 ⅜" squares from Fabrics **A, D,** and **G**
- Twelve (12) - 3 ⅜" x 3 ⅜" squares from Fabric **B, E,** and **H**
- Twelve (12) - 3" x 3" square from Fabrics **B, E,** and **H**
- Twelve (12) - 1 ¼" x 8" strips from Fabrics **A, C, D, F, G,** and **I**
- Thirty Six (36) - 3" x 3" squares from Fabric **J**
- Thirty Six (36) - 3 ⅜" x 3 ⅜" squares from Fabric **J**

HST CONSTRUCTION

Sew all rights sides together with ¼" seam allowance.
HST means half square triangles

- To create two half square triangles with Fabric **A** and Fabric **J**, take 3 ⅜" x 3 ⅜" squares from both fabrics. (DIAGRAM 1)

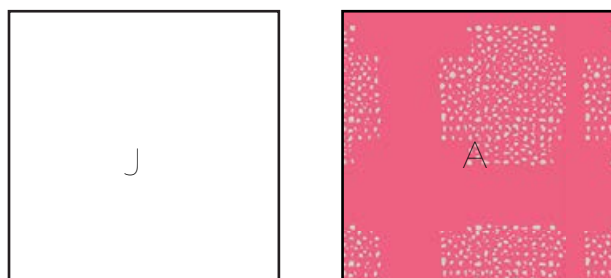


DIAGRAM 1

- Place on top with right sides together! Draw a diagonal line from one corner to the other.
- Sew on each side of the line you drew at 1/4". (DIAGRAM 2)

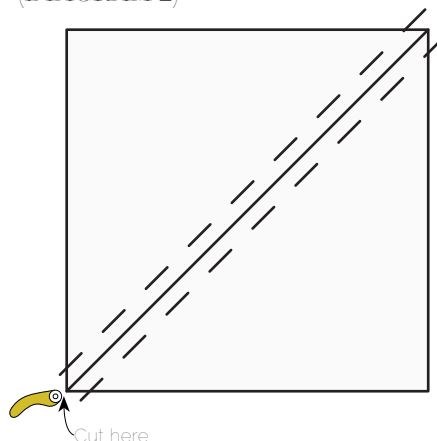


DIAGRAM 2

- Cut on your diagonal line. Press seams open (DIAGRAM 3)

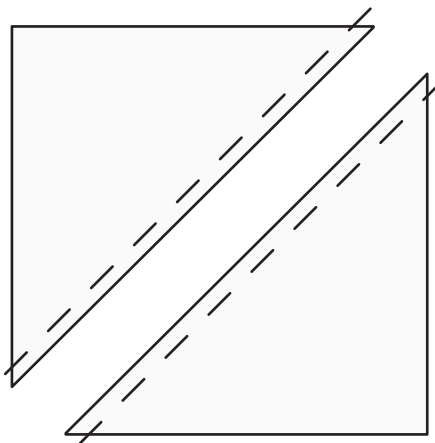


DIAGRAM 3

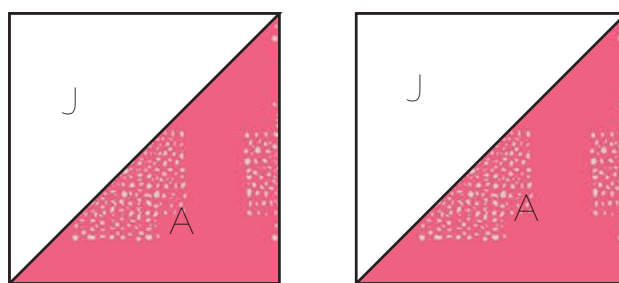


DIAGRAM 4

- You will need a total of 24 HST's with the following fabric combinations: **A/J, D/J, G/J, A/B, D/E,** and **G/H.**

