



AMBER



FREE PATTERN



AMBER

Katarina Roccella

QUILT DESIGNED BY KATARINA ROCCELLA

ESOTERRA

FABRICS DESIGNED BY KATARINA ROCCELLA



EXOTICARIA



EST-76500
CAMOUFLAGE MIMICRIES



EST-76501
AMBERED BUGS STONE



EST-76502
TROPICALIA LIGHT



EST-76503
DINOMANIA SUBTLE



EST-76504
STRAIGHT HATCH LAVA



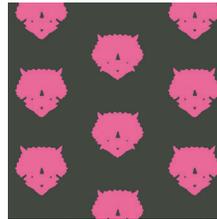
EST-76505
LEOPARDESS



EST-76508
DINOTRAILS DAY



EST-76509
PLANTAE SUNRISE



EST-76510
TRICERATOPS PINK



EST-76511
DINOSAURIA

ANOMALIA



EST-86500
CAMOUFLAGE PRETENSE



EST-86501
AMBERED BUGS KAKI



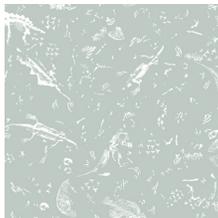
EST-86502
TROPICALIA DARK



EST-86503
DINOMANIA NEON



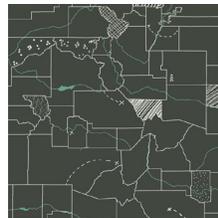
EST-86504
STRAIGHT HATCH AQUA



EST-86506
ARCHOSAUROSSILS



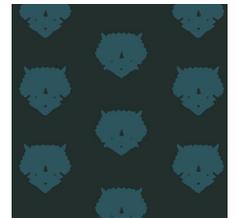
EST-86507
TRICERATOPS OLIVE



EST-86508
DINOTRAILS NIGHT



EST-86509
PLANTAE AURORA



EST-86510
TRICERATOPS PETROLIUM



AMBER

FINISHED SIZE | 44" x 68½"

FABRIC REQUIREMENTS

Fabric A	EST-76501	⅓ yd.
Fabric B	EST-86500	⅛ yd.
Fabric C	EST-76511	⅛ yd.
Fabric D	EST-76504	⅝ yd.
Fabric E	EST-76500	⅛ yd.
Fabric F	EST-76503	⅛ yd.
Fabric G	EST-76510	⅛ yd.
Fabric H	EST-76509	⅓ yd.
Fabric I	EST-76505	⅛ yd.
Fabric J	EST-86506	⅓ yd.
Fabric K	EST-86507	⅛ yd.
Fabric L	EST-86508	⅓ yd.
Fabric M	EST-86503	⅛ yd.
Fabric N	EST-86504	⅛ yd.
Fabric O	EST-86501	⅓ yd.
Fabric P	EST-76508	⅓ yd.
Fabric R	EST-86510	⅛ yd.
Fabric S	EST-86509	⅓ yd.
Fabric T	PE-433	2 ¼ yd.

BACKING FABRIC

EST-86502 5 yds. *(Suggested)*

BINDING FABRIC

EST-76504 (Fabric **D**) *(Included)*

CUTTING DIRECTIONS

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

- One (1) WOF x 1½" strips from fabric **A**.
- Two (2) 7" x 7" squares from fabric **A**.
- One (1) WOF x 1½" strips from fabric **B**.
- Two (2) WOF x 1.5" strips from fabric **C**.

CONSTRUCTION

Sew all rights sides together with ¼" seam allowance.

- Take two (2) 7" x 7" squares from fabrics **A**, **D**, **H**, **J**, **L**, **O**, **P** and **S**, and sixty four (64) 5¼" x 5¼" squares from fabric **T**, and cut them on the diagonal to get obtain triangles as shown on Diagram 1.

- One (1) WOF x 1.5" strips from fabric **D**.
- Two (2) 7" x 7" squares from fabric **D**.
- One (1) WOF x 1½" strips from fabric **E**.
- Two (2) WOF x 1½" strips from fabric **F**.
- One (1) WOF x 1½" strips from fabric **G**.
- Two (2) WOF x 1½" strips from fabric **H**.
- Two (2) 7" x 7" squares from fabric **H**.
- One (1) WOF x 1½" strips from fabric **I**.
- Two (2) WOF x 1½" strips from fabric **J**.
- Two (2) 7" x 7" squares from fabric **J**.
- One (1) WOF x 1½" strips from fabric **K**.
- One (1) WOF x 1½" strips from fabric **L**.
- Two (2) 7" x 7" squares from fabric **L**.
- Two (2) WOF x 1½" strips from fabric **M**.
- One (1) WOF x 1½" strips from fabric **N**.
- Two (2) WOF x 1½" strips from fabric **O**.
- Two (2) 7" x 7" squares from fabric **O**.
- One (1) WOF x 1¼" strips from fabric **P**.
- Two (2) 7" x 7" squares from fabric **P**.
- One (1) WOF x 1½" strips from fabric **R**.
- One (1) WOF x 1½" strips from fabric **S**.
- Two (2) 7" x 7" squares from fabric **S**.
- Sixty four (64) 5¼" x 5¼" squares from fabric **T**.
- Twenty eight (28) 3" x 9" rectangles from fabric **T**.
- Eight (8) 1½" x 9" rectangles from fabric **T**.

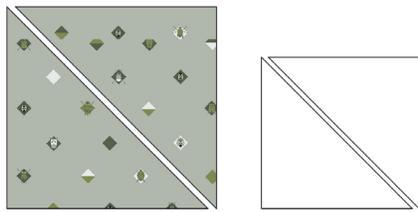


DIAGRAM 1

- Take all the 'WOF x 1½' strips from fabrics **A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, R,** and **S.**
- Join them to make the following strip sets:
- Strip set 1 for **Block 1** and **Block 1a: C > A > B**
- Strip set 2 for **Block 2** and **Block 2a: E > D > F**
- Strip set 3 for **Block 3** and **Block 3a: F > J > K**
- Strip set 4 for **Block 4** and **Block 4a: C > L > J**
- Strip set 5 for **Block 5** and **Block 5a: I > H > G**
- Strip set 6 for **Block 6** and **Block 6a: M > O > N**
- Strip set 7 for **Block 7** and **Block 7a: H > P > O**
- Strip set 8 for **Block 8** and **Block 8a: R > S > M**
- Press the seams open.
- Use your ruler to make 45 degree cuts in the strip to get the triangles for your blocks.
- For fabric placement and cutting, follow Diagram 2.

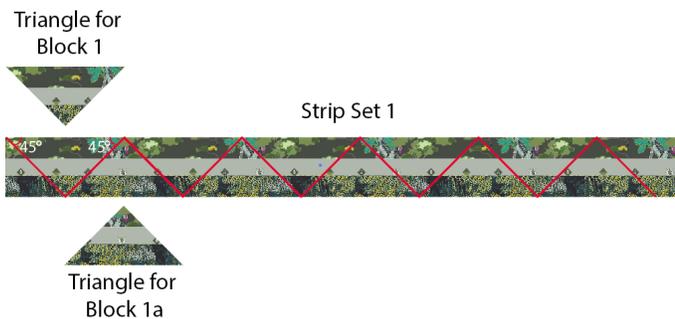


DIAGRAM 2

- From each strip set, you get two different triangles. You need four (4) of each triangle, so in total you need eight (8) triangles from each strip.
- Follow Diagram 3 to see all the different triangles.

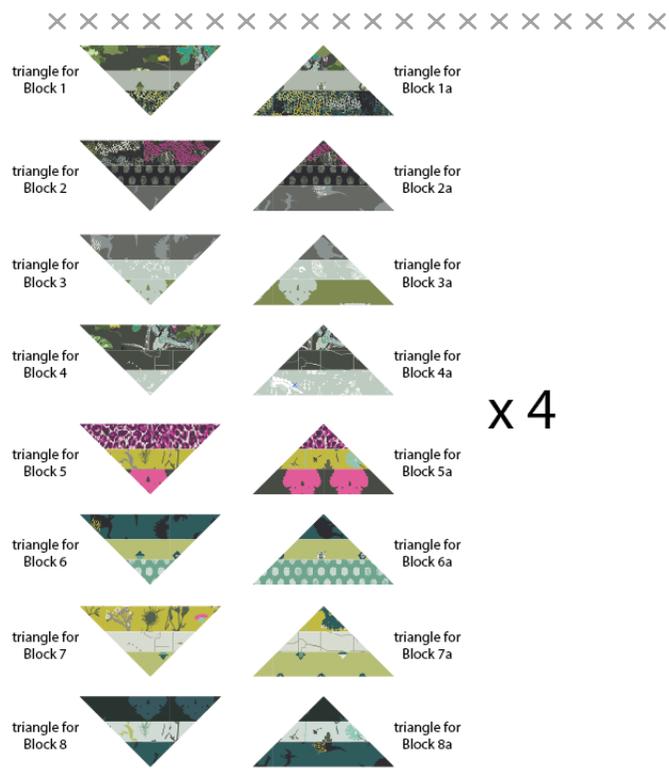


DIAGRAM 3

Assembling the blocks:

- Join matching triangles with coordinating uniform triangles to obtain the blocks shown in Diagram 4.
- Trim the dog ears (triangle points-tails sticking out) so each block measures 6½" x 6½".
- You will have thirty two (32) blocks in total, two (2) of each.

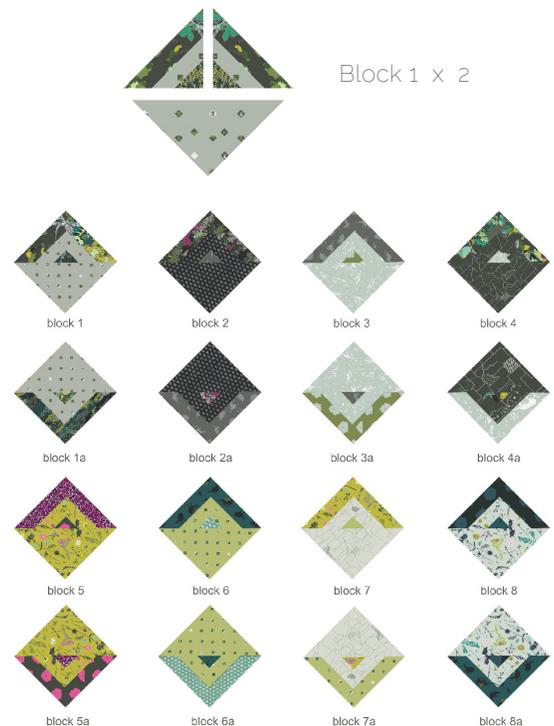


DIAGRAM 4

