

michael miller FABRICS

Dino World

SIZE: 67" x 85" • LEVEL: Advanced Beginner • PATTERN BY: Heidi Pridemore • Dino World Collection
PATTERN AVAILABLE ON:



THESE ARE DIGITAL REPRESENTATIONS OF THE QUILT TOPS, FABRIC MAY VARY.

PLEASE NOTE: BEFORE BEGINNING YOUR PROJECT, CHECK FOR ANY PATTERN UPDATES AT MICHAELMILLERFABRICS.COM'S FREE PROJECTS SECTION.

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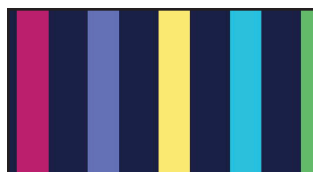
Dino World



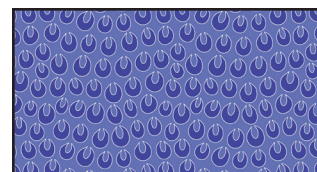
FABRIC A
CX9020-Multi
1 panel



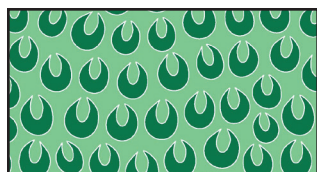
FABRIC B
K3057-Lime
3/8 yard



FABRIC C
CX9027-Navy
1 yard



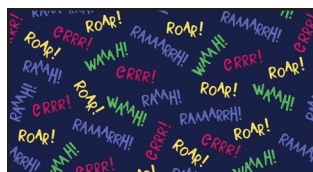
FABRIC D
CX9028-Blue
7/8 yard



FABRIC E
CX9028-Green
7/8 yard



FABRIC F
CX9025-White
2 yards



FABRIC G
CX9025-Navy
1/2 yard



FABRIC H
K1027-Sun
1/2 yard



FABRIC I
K4125-Orange
1/2 yard



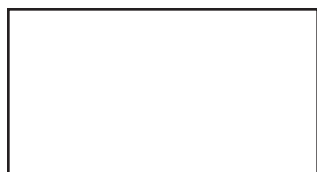
FABRIC J
K1175-Grape
1/8 yard



FABRIC K
K2248-Burgundy
1/4 yard



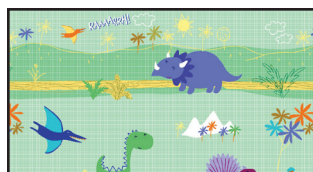
FABRIC L
CX9024-Burgundy
1/8 yard



FABRIC M
SC5333-White
7/8 yard



FABRIC N
CX2489-Navy
1/2 yard



FABRIC O
CX9023-Mint
2-1/4 yards



FABRIC P
SC5333-Black
1/8 yard



BACKING
CX9023-Blue
5-1/4 yards



Dino World

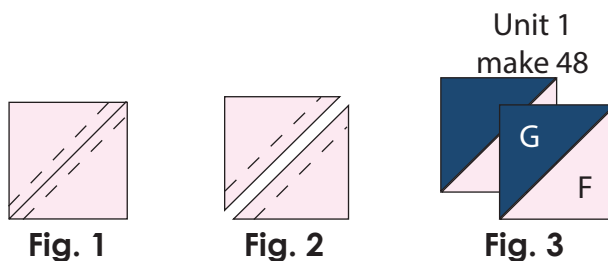
KEY	CUTTING INSTRUCTIONS
A	Fussy cut (6) 9-1/2" squares each centered on a dinosaur block.
B	(3) 1-1/2" x Width of Fabric (WOF) strips. Sub-cut (12) 1-1/2" x 9-1/2" strips. (4) 1-1/2" x WOF strips. Sub-cut (12) 1-1/2" x 11-1/2" strips.
C	(3) 1-1/2" x WOF strips. Sub-cut (12) 1-1/2" x 10-1/2" strips. (4) 1-1/2" x WOF strips. Sub-cut (12) 1-1/2" x 12-1/2" strips. FOR BINDING: (8) 2-1/2" x WOF strips.
D	(4) 3-1/2" x WOF strips. Sub-cut (48) 3-1/2" squares. See instructions to cut (1) Block Two T-Rex Body, and (2) each of Block Two T-Rex Arms and Legs. See instructions to cut (1) Block Six T-Rex Body, and (2) each of Block Six T-Rex Arms and Legs.
E	(4) 3-1/2" x WOF strips. Sub-cut (48) 3-1/2" squares. See instructions to cut (1) Block Four Brontosaurus Body and (2) Block Four Brontosaurus Back Legs. See instructions to cut (1) Block Seven Brontosaurus Body, and (2) Block Seven Brontosaurus Back Legs.
F	(16) 3-1/2" x WOF strips. Sub-cut (96) 3-1/2" x 6-1/2" strips. (3) 3-7/8" x WOF strips. Sub-cut (24) 3-7/8" squares.
G	(3) 3-7/8" x WOF strips. Sub-cut (24) 3-7/8" squares.
H	(4) 3-1/2" x WOF strips. Sub-cut (48) 3-1/2" squares.
I	(4) 3-1/2" x WOF strips. Sub-cut (48) 3-1/2" squares.
J	See instructions to cut (3) Block Four Brontosaurus Toes #1 and (1) Block Four Brontosaurus Toes #2. See instructions to cut (3) Block Seven Brontosaurus Toes #1 and (1) Block Seven Brontosaurus Toes #2.
K	See instructions to cut (1) Block Three Stegosaurus Body, and (2) each of Block Three Stegosaurus Front Legs and Back Legs. See instructions to cut (1) Block Five Stegosaurus Body, and (2) each of Block Five Stegosaurus Front and Back Legs.
L	See instructions to cut (2) Block Three Stegosaurus Plate #1 and (3) Block Three Stegosaurus Plate #2 See instructions to cut (2) Block Five Stegosaurus Plate # 1 and (3) Block Five Stegosaurus Plate #2.

KEY	ROYAL VERSION CUTTING INSTRUCTIONS
M	(2) 12-1/2" x WOF strips. Sub-cut (6) 12-1/2" squares. See instructions to cut (1) Outer Eye for each Dinosaur (Blocks Two – Seven).
N	(4) 2" x WOF strips. Sew the strips together end to end with diagonal seams and cut (2) 2" x 72-1/2" strips. (3) 2" x WOF strips. Sew the strips together end to end with diagonal seams and cut (2) 2" x 57-1/2" strips.
O	(2) 5-1/2" x 75-1/2" Length of Fabric (LOF) strips. From the remaining fabric cut (2) 5-1/2" x 67-1/2" WOF strips, piece as needed.
P	See instructions to cut (1) Inner Eye for each dinosaur (Blocks Two – Seven). See instructions to cut (1) Nostril for each dinosaur in Blocks Two, Three, Five and Six.
Back	(2) 93" x WOF strips. Piece the strips together and trim to make the 75" x 93" pieced backing.

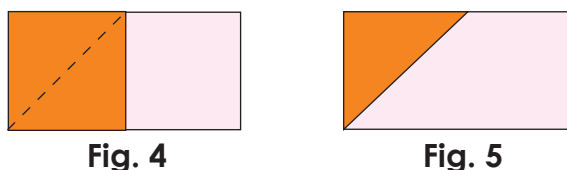
Block Assembly

Note: Pay attention to the unit orientations when assembling the various components.

1. Place (1) 3-7/8" Fabric **F** square on top of (1) 3-7/8" Fabric **G** square, right sides together. Draw a line across the diagonal of the top square (**Fig. 1**). Sew 1/4" away from each side of the drawn diagonal line (**Fig. 1**). Cut the (2) squares apart on the drawn diagonal line (**Fig. 2**) to make (2) half-square triangles. Trim the half-square triangles to measure 3-1/2" square to make (2) **Unit 1** squares (**Fig. 3**). Repeat to make (48) **Unit 1** squares total.



2. Place (1) 3-1/2" Fabric **I** square on the left side of (1) 3-1/2" x 6-1/2" Fabric **F** strip, right sides together (**Fig. 4**). Sew across the diagonal of the square from the upper right corner to the lower left corner (**Fig. 4**). Flip open the triangle formed and press (**Fig. 5**). Trim away the excess fabric from behind the triangle, leaving a 1/4" seam allowance.



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3. Place (1) 3-1/2" Fabric **H** square on the right side of the 3-1/2" x 6-1/2" Fabric **F** strip, right sides together (**Fig. 6**). Sew across the diagonal of the square from the upper left corner to the lower right corner (**Fig. 6**). Flip open the triangle formed and press. Trim away the excess fabric from behind the triangle, leaving a 1/4" seam allowance to make (1) **Unit 2** strip (**Fig. 7**).

4. Repeat **Steps 2-3** to make (24) **Unit 2** strips total.

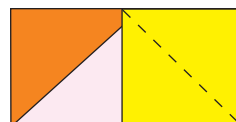


Fig. 6

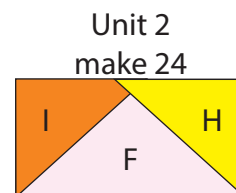


Fig. 7

5. Repeat **Steps 2-3** and refer to **Figures 8-10** for fabric identification, placement and seam direction to make (24) **Unit 3** strips, (24) **Unit 4** strips and (24) **Unit 5** strips.

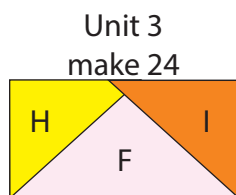


Fig. 8

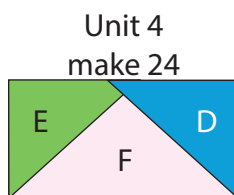


Fig. 9

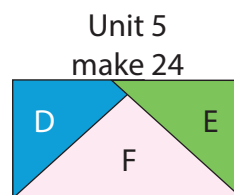


Fig. 10

6. Sew (1) **Unit 2** strip and (1) **Unit 3** strip together end to end with the Fabric **H** sides touching to make (1) **Unit 6** strip (**Fig. 11**). Repeat to make (24) **Unit 6** strips total.

7. Sew (1) **Unit 4** strip and (1) **Unit 5** strip together end to end with the Fabric **D** sides touching to make (1) **Unit 7** strip (**Fig. 12**). Repeat to make (24) **Unit 7** strips total.

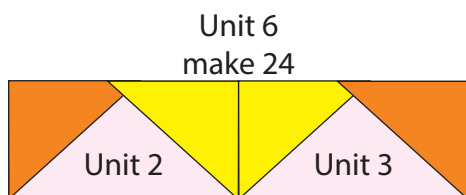


Fig. 11

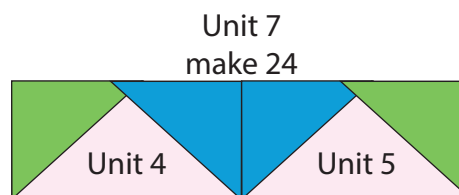


Fig. 12

8. Sew (1) 1-1/2" x 9-1/2" Fabric **B** strip to each side of (1) 9-1/2" Fabric **A** square. Sew (1) 1-1/2" x 11-1/2" Fabric **B** strip to the top and to the bottom of the Fabric **A** square to make (1) **Unit 8** square (**Fig. 13**). Trim the unit to measure 10-1/2" square. Repeat to make (6) **Unit 8** squares total.

9. Sew (1) 1-1/2" x 10-1/2" Fabric **C** strip to each side of (1) **Unit 8** square. Sew (1) 1-1/2" x 12-1/2" Fabric **C** strip to the top and to the bottom of the **Unit 8** square to make (1) **Unit 9** square (**Fig. 14**). Repeat to make (6) **Unit 9** squares total.

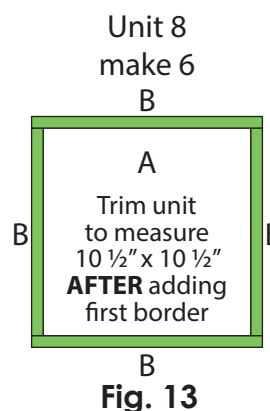


Fig. 13

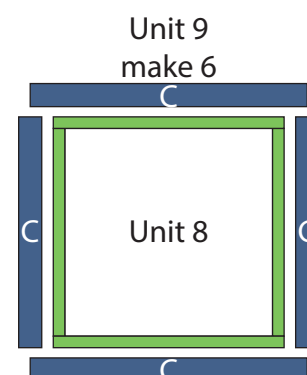


Fig. 14

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10. Sew (1) **Unit 1** square to each end of (1) **Unit 6** strip to make the top row. Repeat to make the bottom row. Sew (1) **Unit 6** strip to each side of (1) 12-1/2" Fabric **M** square to make the middle row. Sew the (3) rows together to make (1) **Unit 10** square (**Fig. 15**). Repeat to make (6) **Unit 10** squares total.

11. Sew (1) **Unit 1** square to each end of (1) **Unit 7** strip to make the top row. Repeat to make the bottom row. Sew (1) **Unit 7** strip to each side of (1) **Unit 9** square to make the middle row. Sew the (3) rows together to make (1) **Block One** square (**Fig. 16**). Repeat to make (6) **Block One** squares total.

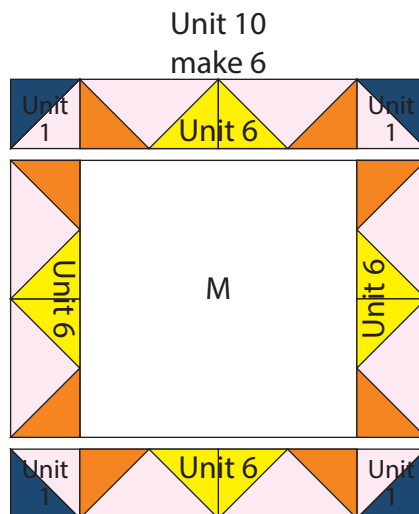


Fig. 15

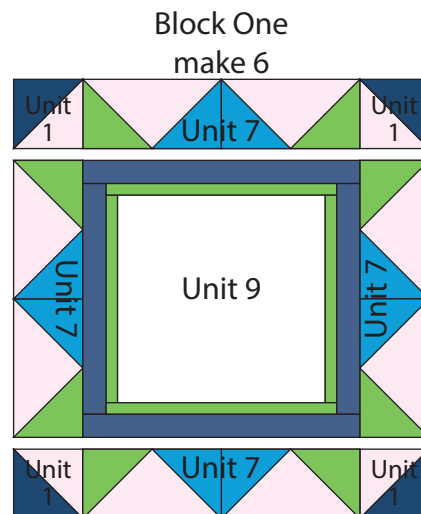


Fig. 16

12. Following the manufacturer's instructions, trace the listed number of each template onto the paper side of the fusible web. Roughly cut out each template about 1/8" outside the drawn lines.

13. Press each template onto the wrong side of the fabrics as listed on the templates. Cut out each template on the drawn lines.

14. Refer to the **Figure 17** to arrange and press the assorted T-Rex components onto (1) **Unit 10** square.

15. Finish the raw edges of each shape with a decorative stitch such as a buttonhole or satin stitch to make (1) **Block Two** square.

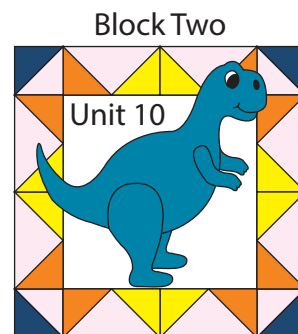


Fig. 17

16. Repeat **Steps 14-15** and refer to **Figures 18-22** for component identification, placement and orientation, using the appropriate block templates to make (1) of each block for **Block Three** through **Block Seven**.

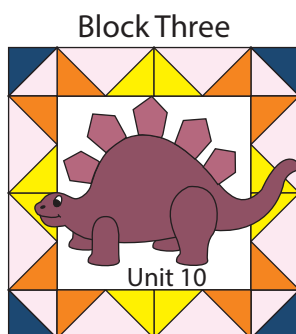


Fig. 18

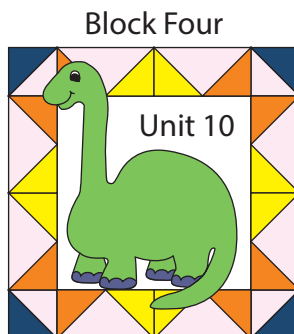


Fig. 19

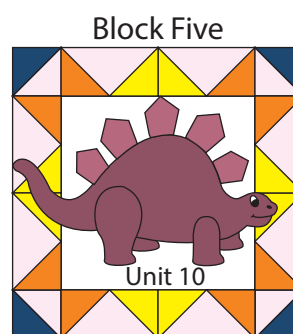


Fig. 20

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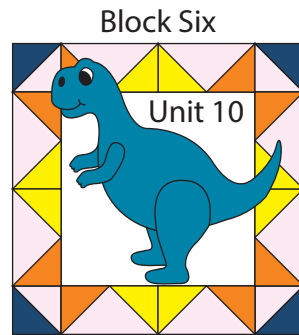


Fig. 21

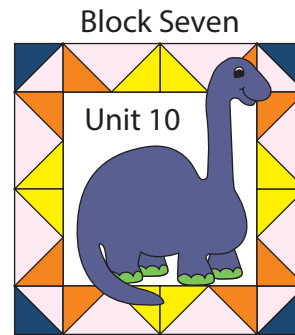


Fig. 22

Quilt Top Assembly:

(Refer to the Quilt Layout when assembling the quilt top.)

17. Sew (1) **Block Two** square, (1) **Block One** square and (1) **Block Three** square together in that order to make **Row One**.

18. Repeat **Step 17** and refer to the Quilt Layout for component identification, placement and orientation to make **Row Two** through **Row Four**.

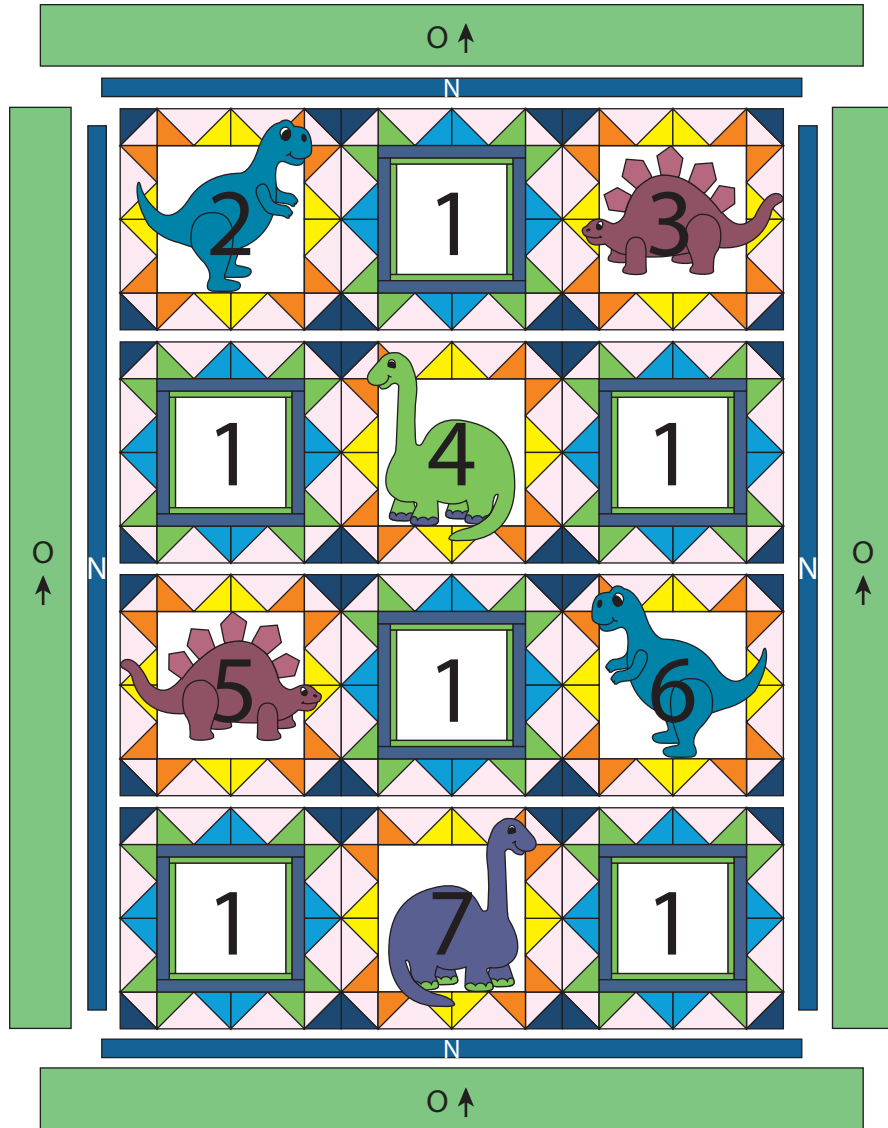
19. Sew the (4) **Rows** together, in numerical order, to make the **Center Block**.

20. Sew (1) 2" x 72-1/2" Fabric **N** strip to each side of the **Center Block**. Sew (1) 2" x 57-1/2" Fabric **N** strip to the top and to the bottom of the **Center Block**.

21. Sew (1) 5-1/2" x 75-1/2" Fabric **O** strip to each side of the **Center Block**. Sew (1) 5-1/2" x 67-1/2" Fabric **O** strip to the top and to the bottom of the **Center Block** to make the quilt top.

FINISHING: Layer quilt top, batting and backing together to form quilt sandwich. Baste and quilt as desired. Bind using (8) Fabric **C** 2-1/2" strips.

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Quilt Layout

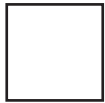


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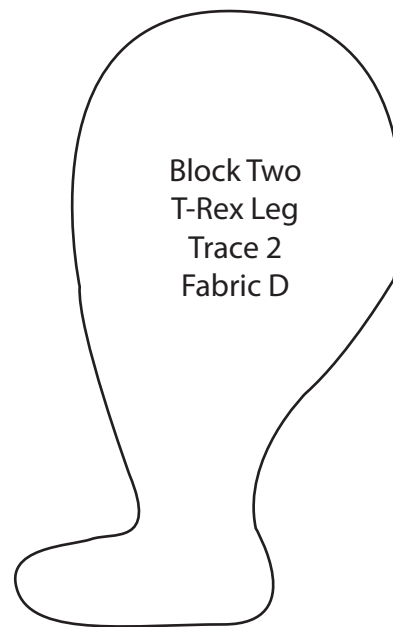
Block Two

T-Rex Reversed Templates

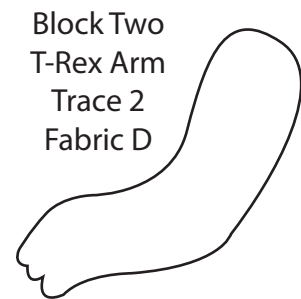
ENLARGE 200%



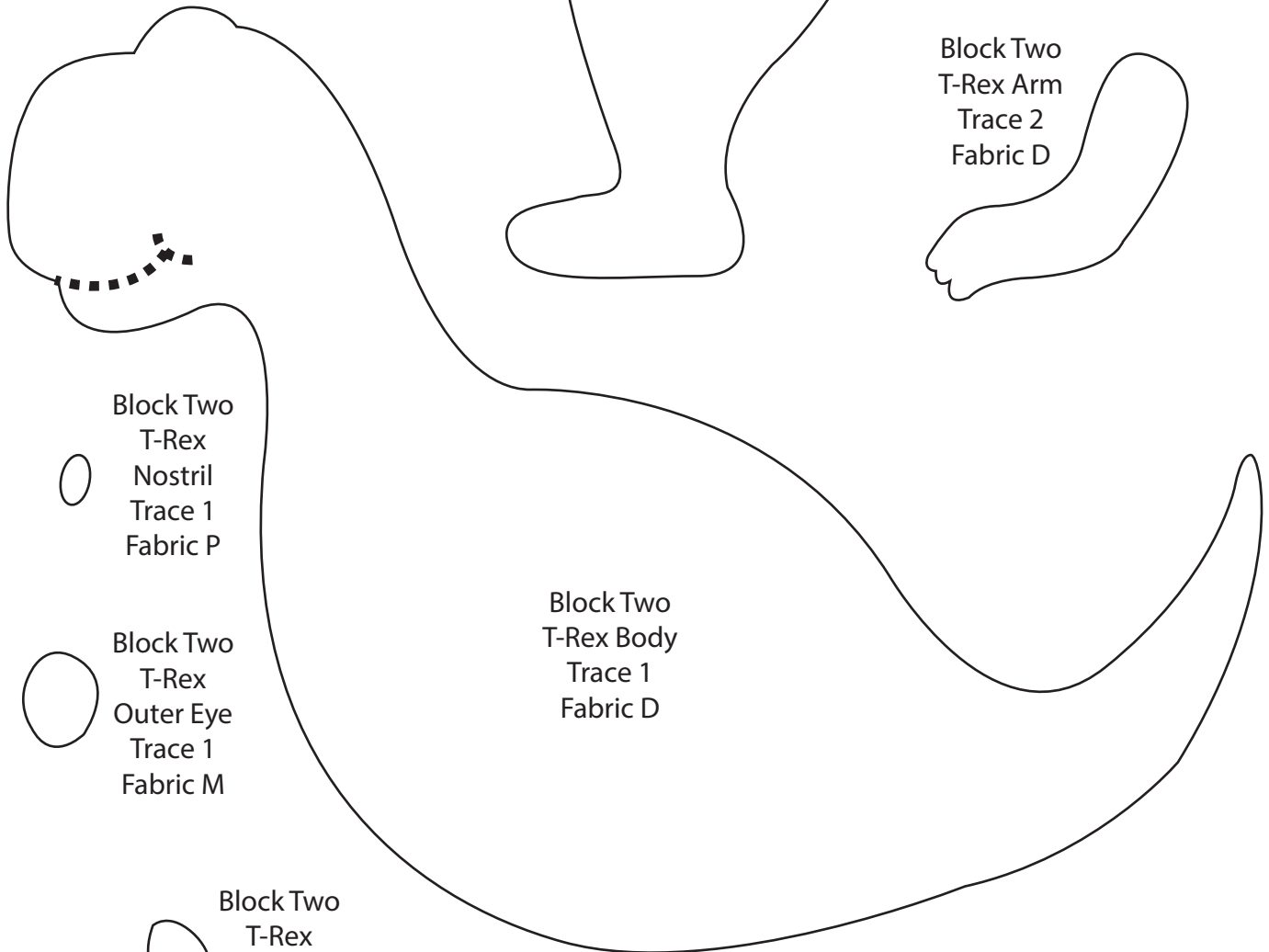
Square should
measure 1" **AFTER**
enlarging templates
200%



Block Two
T-Rex Leg
Trace 2
Fabric D



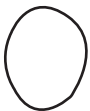
Block Two
T-Rex Arm
Trace 2
Fabric D



Block Two
T-Rex Body
Trace 1
Fabric D



Block Two
T-Rex
Nostril
Trace 1
Fabric P



Block Two
T-Rex
Outer Eye
Trace 1
Fabric M



Block Two
T-Rex
Inner Eye
Trace 1
Fabric P



Dino World

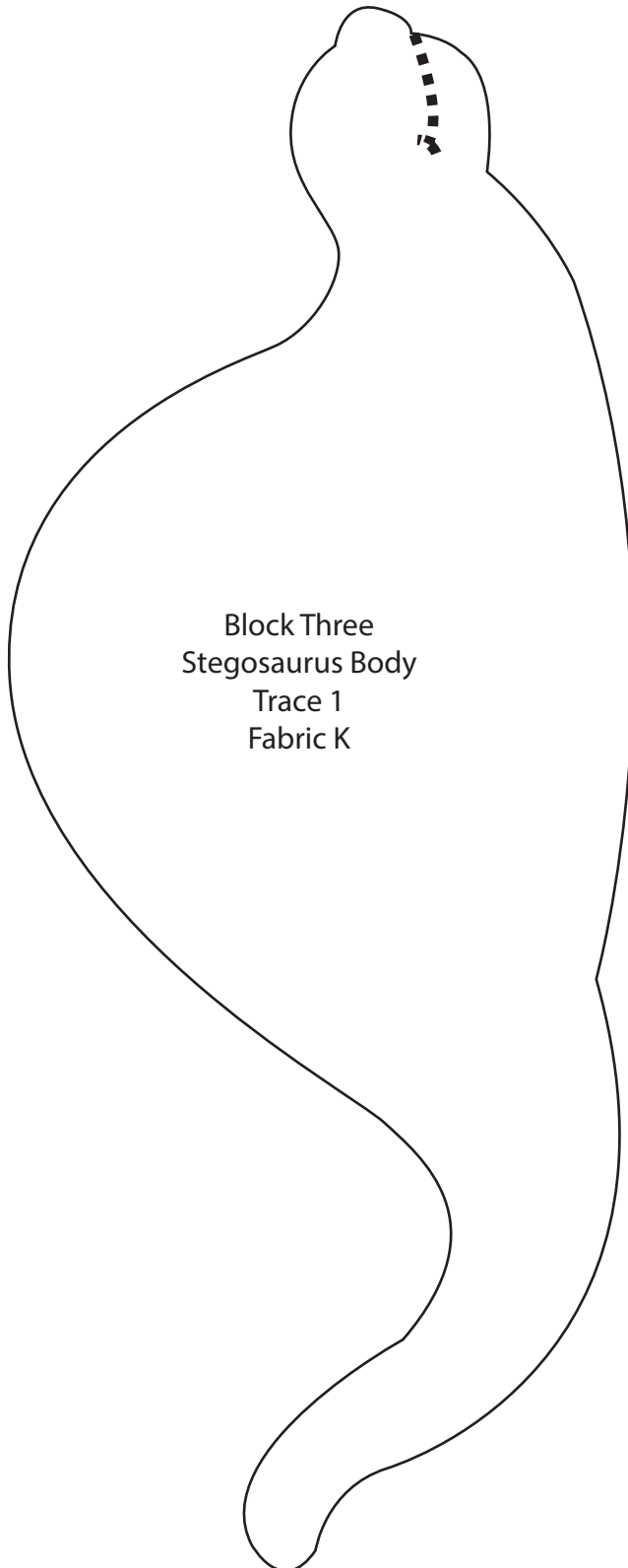
Block Three

Stegosaurus Reversed Templates

ENLARGE 200%



Square should
measure 1" **AFTER**
enlarging templates
200%



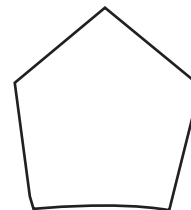
Block Three
Stegosaurus
Nostril
Trace 1
Fabric P



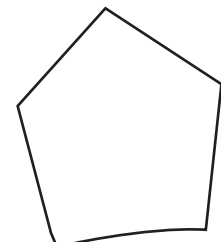
Block Three
Stegosaurus
Outer Eye
Trace 1
Fabric M



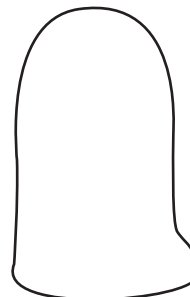
Block Three
Stegosaurus
Inner Eye
Trace 1
Fabric P



Block Three
Stegosaurus
Plate #1
Trace 2
Fabric L



Block Three
Stegosaurus
Plate #2
Trace 3
Fabric L



Block Three
Stegosaurus
Front Leg
Trace 2
Fabric K



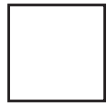


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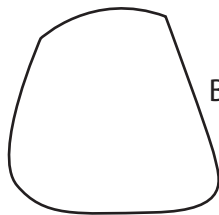
Block Four

Brontosaurus Reversed Templates

ENLARGE 200%



Square should
measure 1" **AFTER**
enlarging templates
200%



Block Four
Brontosaurus
Back Leg
Trace 2
Fabric E

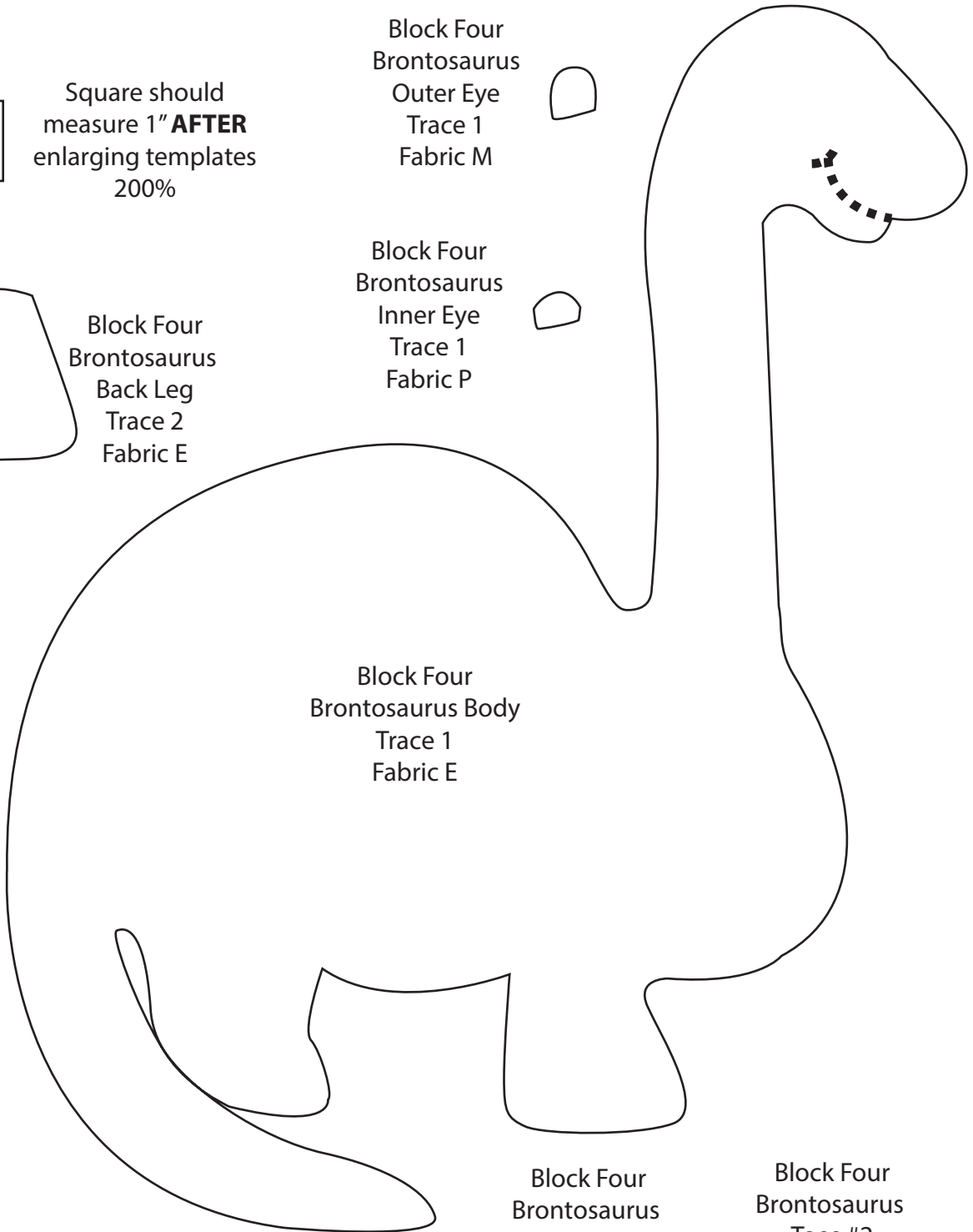
Block Four
Brontosaurus
Outer Eye
Trace 1
Fabric M



Block Four
Brontosaurus
Inner Eye
Trace 1
Fabric P



Block Four
Brontosaurus Body
Trace 1
Fabric E



Block Four
Brontosaurus
Toes #1
Trace 3
Fabric J



Block Four
Brontosaurus
Toes #2
Trace 1
Fabric J





Dino World

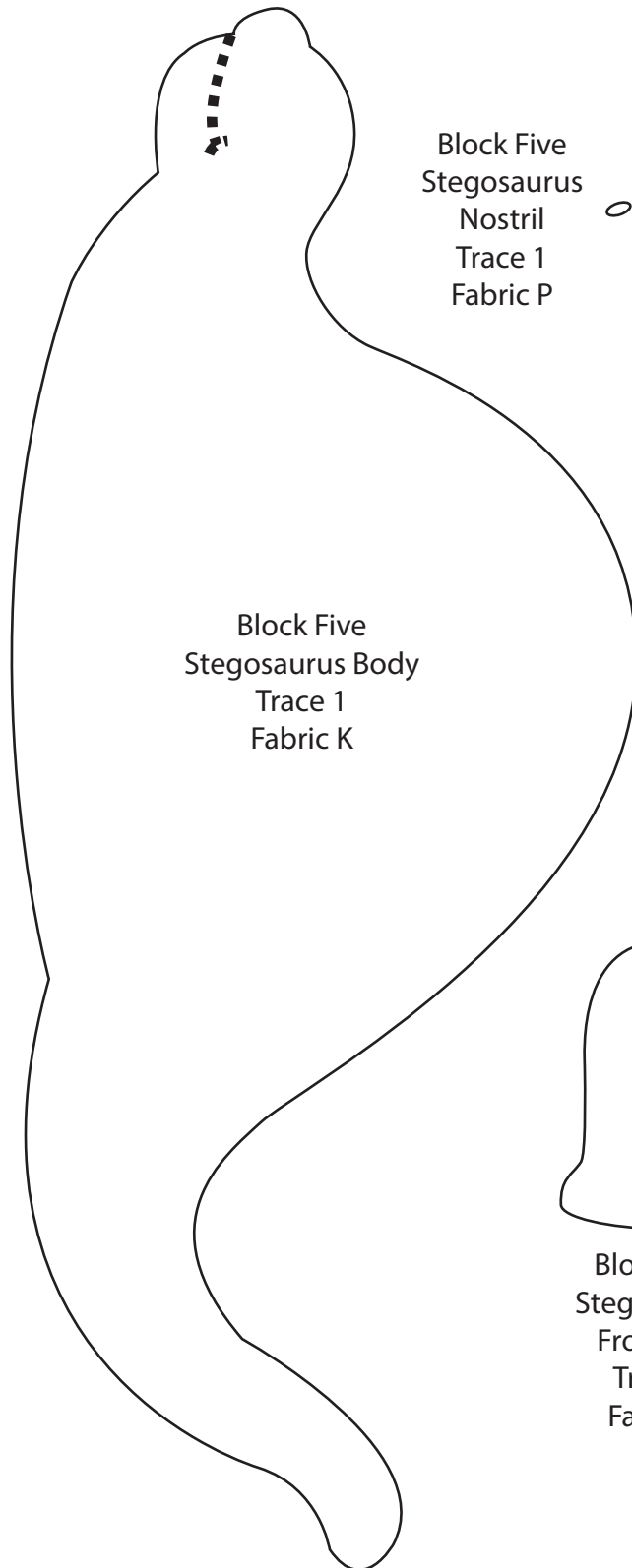
Block Five

Stegosaurus Reversed Templates

ENLARGE 200%



Square should
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enlarging templates
200%



Block Five
Stegosaurus Body
Trace 1
Fabric K

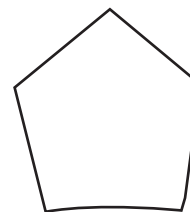
Block Five
Stegosaurus
Nostril
Trace 1
Fabric P



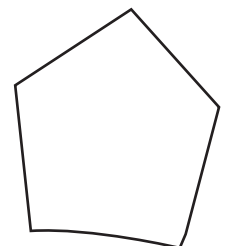
Block Five
Stegosaurus
Outer Eye
Trace 1
Fabric M



Block Five
Stegosaurus
Inner Eye
Trace 1
Fabric P



Block Five
Stegosaurus
Plate #1
Trace 2
Fabric L



Block Five
Stegosaurus
Plate #2
Trace 3
Fabric L



Block Five
Stegosaurus
Front Leg
Trace 2
Fabric K



Block Five
Stegosaurus
Back Leg
Trace 2
Fabric K

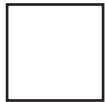


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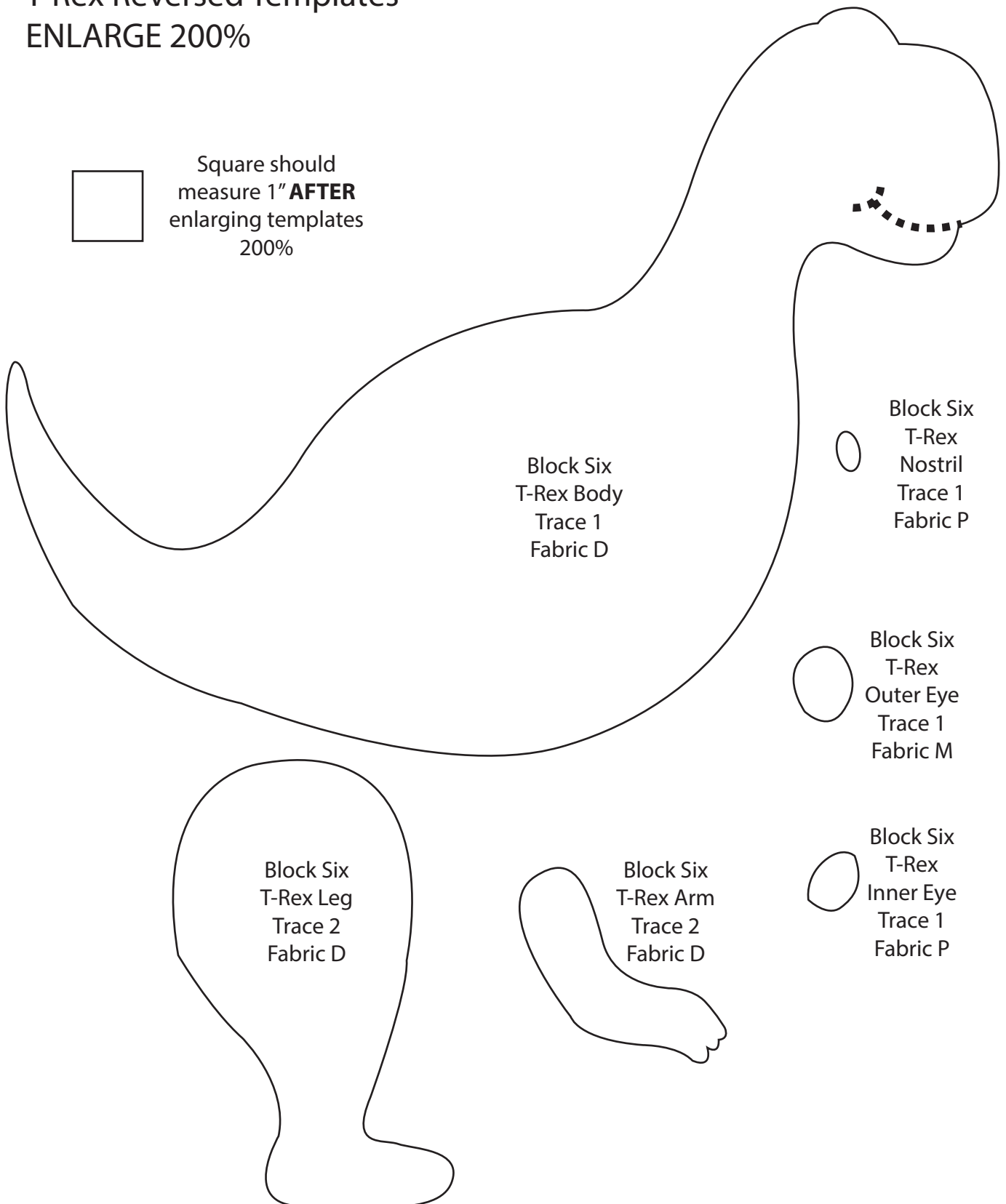
Block Six

T-Rex Reversed Templates

ENLARGE 200%



Square should
measure 1" **AFTER**
enlarging templates
200%



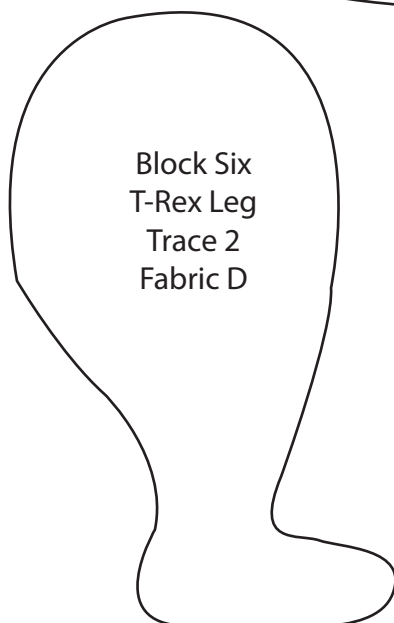
Block Six
T-Rex
Nostril
Trace 1
Fabric P



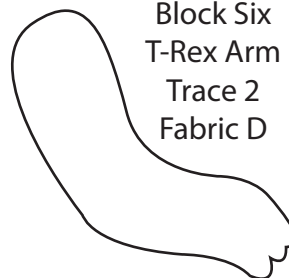
Block Six
T-Rex
Outer Eye
Trace 1
Fabric M



Block Six
T-Rex
Inner Eye
Trace 1
Fabric P



Block Six
T-Rex Leg
Trace 2
Fabric D



Block Six
T-Rex Arm
Trace 2
Fabric D

Dino World

Block Seven

Brontosaurus Reversed Templates

ENLARGE 200%



Square should
measure 1" **AFTER**
enlarging templates
200%

Block Seven
Brontosaurus
Outer Eye
Trace 1
Fabric M



Block Seven
Brontosaurus
Inner Eye
Trace 1
Fabric P



Block Seven
Brontosaurus
Toes #1
Trace 3
Fabric J



Block Seven
Brontosaurus
Toes #2
Trace 1
Fabric J



Block Seven
Brontosaurus Body
Trace 1
Fabric E

Block Seven
Brontosaurus
Back Leg
Trace 2
Fabric E

