

Inspiration

CZECHMATES

TRIANGLE TILES BRACELET

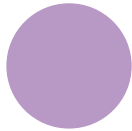


John Bead
ESTABLISHED 1954

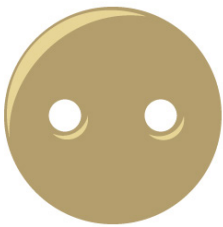
Czech Mate Beads are a blast to work with. You can dream up so many geometric combinations for unique jewelry! Here's an idea we called the Triangle Tiles Bracelet. It is beginner-friendly and uses a combination of 11/0 seed beads with three Czech Mate styles. You can create this design in any colors. Colors we used are shown below, along with links to all the colors.



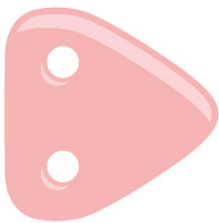
Size 11/0 Seed Bead, Sienna Opaque, 695SB11O-4492V



3mm Druk, Metallic Blooming Dhalia, 27850001-07



2-Hole Lentil 6mm, Metallic Emperador, 27850008-01



2-Hole Triangle 6mm, Metallic Blooming Dhalia, and Champagne Luster, 27850009-07, 27850009-11

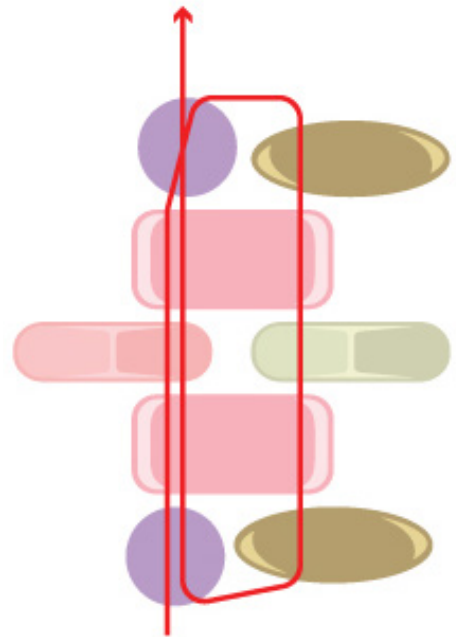


2-Hole Brick 3x6mm, Metallic Blooming Dhalia, 27850007-07

Czech out ;) all colors of 3mm Druks, 2-Hole Lentil, 2-Hole Triangles, and 2-Hole Bricks.

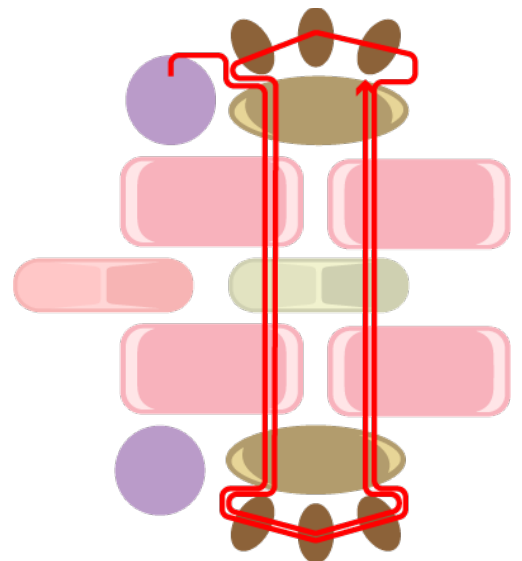
STEP 1

Cut 100 inches of beading thread (Size D, 6lb, or .006in) and thread a #12 hard beading needle. Leaving a 12-inch tail, string (1)Druk, (1)Brick, (1)Triangle Right Side Hole, (1)Brick,(1)Druk, (1) Lentil. Arrange so that the Brick empty holes are to the right. Go through the topBrick's right side hole. Add a new Triangle, left side hole, then go through the brick right sidehole. String (1)Lentil. Go back through the Druk, Brick, Triangle, Brick and Druk.



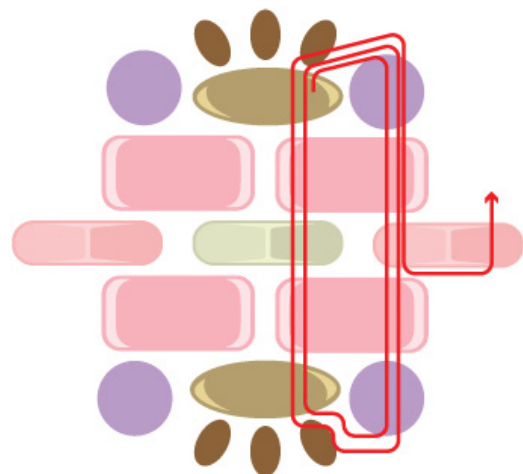
STEP 2

Exiting the Druk, go through the lentil, brick, triangle, brick, and lentil. String (3)11/0. Go through the opposite hole of the lentil, add (1)brick. Go through the triangle right hole, add(1)brick, then go through the lentil right hole. String (3)11/0. Go through the opposite hole of the lentil you're exiting. Complete another travel through the beads to exit from the top lentil,right side hole.



STEP 3

String (1)Druk. Go through the right hole of the brick below. String (1)Triangle left hole and go through the right side hole of the brick below. String (1)Druk. Loop around through all the beads to reinforce.



STEP 4

Repeat Step 1 working from the triangle to link the next repeat.

STEP 5

Repeat Steps 1, 2, and 3 to create repeated tile segments to desired length. 10 repeats will yield a bracelet that is 7.25" with clasp.

