

Michael's®

Made by you™

Czech Tiles and Drops



John Deard
ESTABLISHED 1954

What You'll Need

John Bead Czech Seed Beads, Size 8/0 Aqua, SKU 10549082
Size 11/0 Delica, Delphinium Silk, SKU 10627201
Czech Bead Strand Drop Multi, SKU 10719277
Czech Bead Strand, 2-Hole Blue with Bronze Square, SKU 10719283

Nymo Beading Thread, SKU 10390141
Hard Beading Needle #10 SKU 10332394

Stainless Steel Ear Wires, SKU 10697700
6mm Jump Rings, SKU 10697688

Precision Scissors, SKU 10591717
Chain Nose Pliers, SKU 10334538

Beading Mat, SKU 10348546

Intermediate Beadweaving
1 Hour Class



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Create these lovely and colorful shoulder dusters with Czech glass tiles and drops!

Abbreviations:

S8 - Size 8/0 Seed Bead

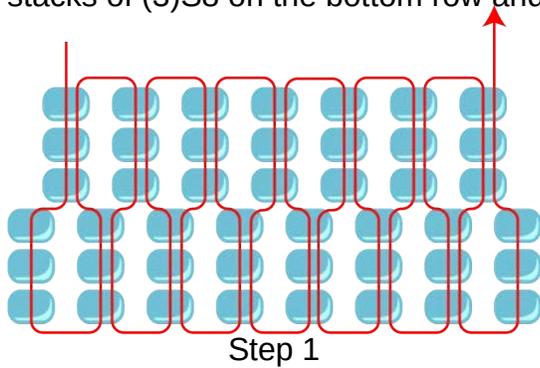
D11 - Size 11/0 Delica

Tile - 6mm 2-Hole Czech Tiles Bead

Drop - 6mm Czech Multicolor Drop Beads

Step 1

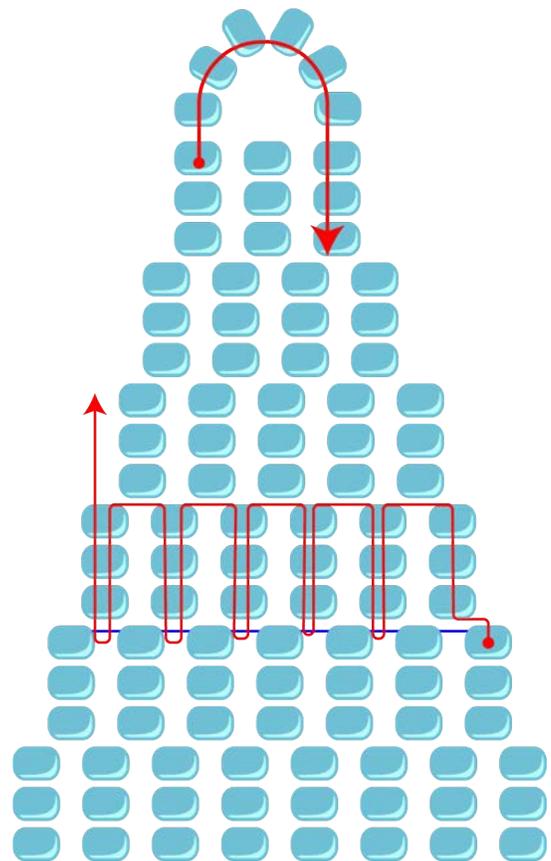
Cut 120 inches of beading thread and thread on a hard beading needle. Leaving a little more than half that length as a tail, string (9)S8 and go back through the first (3)S8 strung. Pull to tighten. The first part of a single-column peyote row will form. String (3)S8 and go back through the (3)S8 below, the "up" beads. Repeat adding (3)S8 for a total of eight stacks of (3)S8 on the bottom row and 7 on the top row.



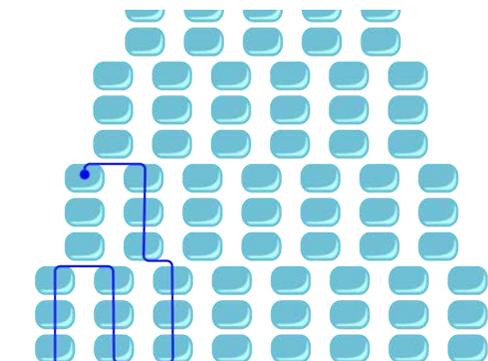
Step 1

Step 2

Use Brick Stitch Technique to work four, decreasing rows with stacks of (3)S8. Work these until you have a top row of 3 stacks. Create a loop of (6)S8 and reinforce. Weave in remaining thread and trim.

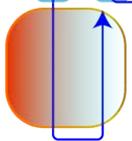


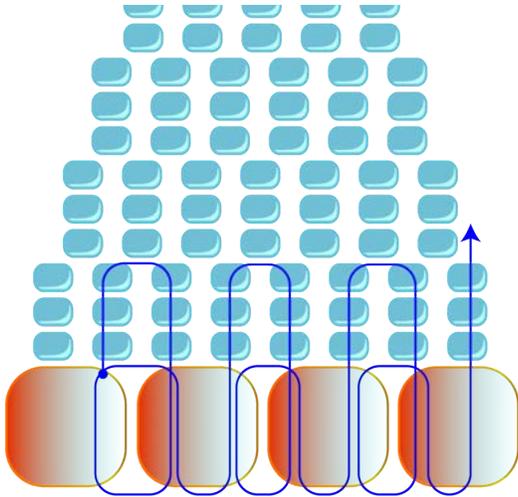
Step 2



Step 3

Use the tail thread left at Step 1. Weave to exit from the bottom edge and begin to ladder stitch the tiles.





Step 3 Continued

Step 4

Build 8 strands of fringe from each hole along the bottom of the tiles. Strand Counts are:

- (1)S8, (1)D11, ten times
- (4)D11
- (1)Drop
- (4)D11

Tip: It can be helpful to make the turns for each of the fringe strands in the row above the tiles, meaning, go through the (3)S8 above after going through the tiles to add each strand, make the turn down into the next S8 strand, then through the next hole in the tile.

We will demo all of this in class!

