

John Bead
ESTABLISHED 1954

*Twin Lattice
Bracelet*



Materials

John Bead Czech Twin 2-Hole Beads, Peach dyed, 67901020

Size 8/0 Seed Beads, Chocolate Brown, 695SB080-0409V

Copper Oval Toggle Set, 23400966

Wildfire Beading Thread .006, 74423057-01

Size #12 Beading Needle, 74302005

Battery Operated Heat Cord Cutter, 74509836

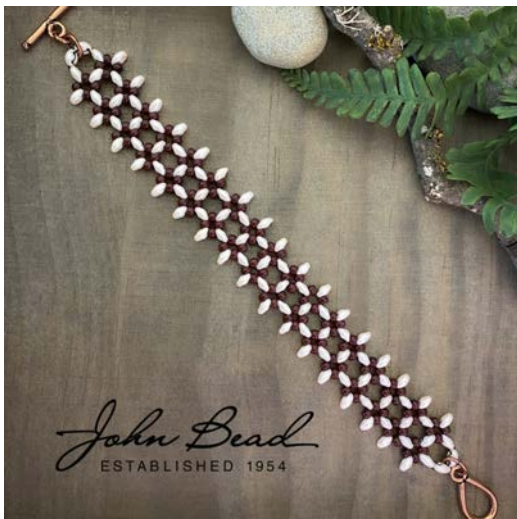
Thread Scissors, 74509607

Beading Mat, 74509851

Chain Nose Pliers, 22801016-05

Intermediate Bead Weaving

1 hour class



Share your designs with us!

#JohnBead

[Join the John Bead Facebook Group!](#)

John Bead
ESTABLISHED 1954

John Bead Czech 2-Hole Twin Beads are combined with 8/0 seed beads in a Right Angle Weave design to create a beautiful, garden-ready latticework bracelet for Spring!

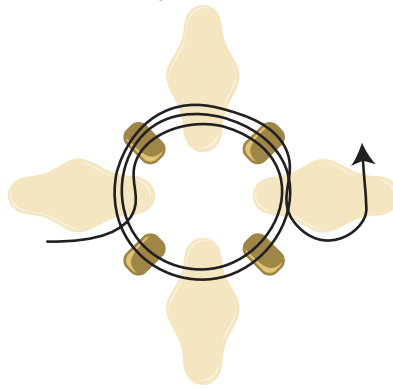
Abbreviations used in these instructions include:

Twin - Czech Twin 2-Hole Seed Bead

S8 - Size 8/0 Seed Bead

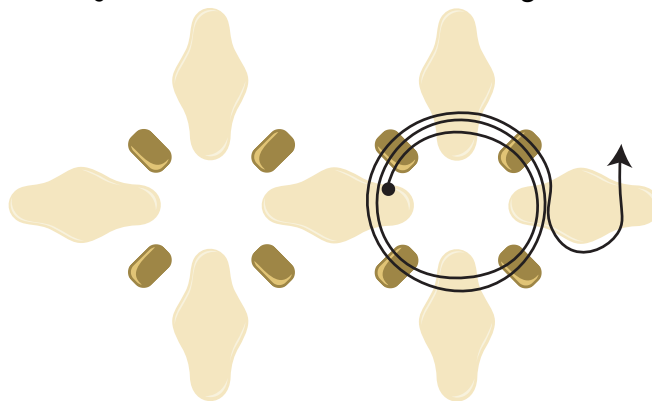
Step 1

Cut 65 to 70 inches of beading thread. Leaving a 15 inch tail, {string (1)Twin and (1)S8} four times. Go back through the first Twin. When stringing Twin beads, don't worry which hole is strung on this step. Reinforce this thread path by going through all the beads once more. Continue through the next S8, Twin, S8 and Twin. Do a step-up, which is to go through the open hole of the Twin bead your thread is exiting.



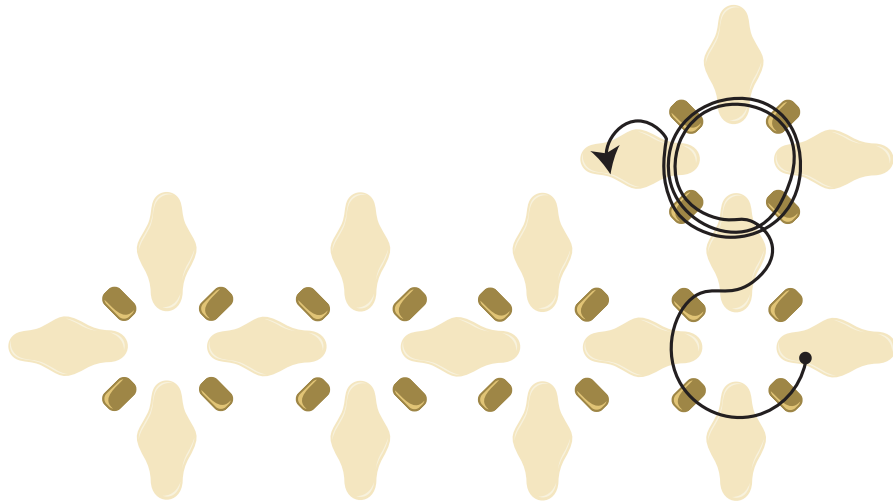
Step 2

Begin adding on. {String (1)S8, (1)Twin} three times, plus (1)S8. Go back through the first Twin bead. Reinforce this by going through all the beads once more, then continue through the next S8, Twin, S8, and Twin, then step-up through that Twin. Repeat this step until you have created a length that is 1/2" shorter than your desired, clasped length.



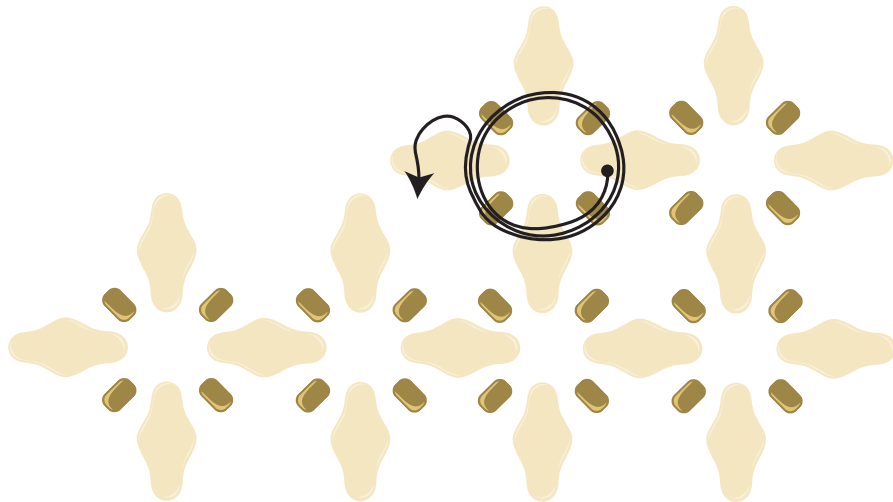
Step 3

Next, let's add on another row. To do this, we will join a new lattice star onto the existing ones. Weave to exit from a Twin bead on one of the edges and step-up through the open hole. {String (1)S8 and (1)Twin} three times, plus (1)S8. Go back through the first Twin. Reinforce through all beads once, then weave to exit from the Twin bead that is facing the direction heading back down the bracelet. Step-up to exit from the open hole of that Twin bead.



Step 4

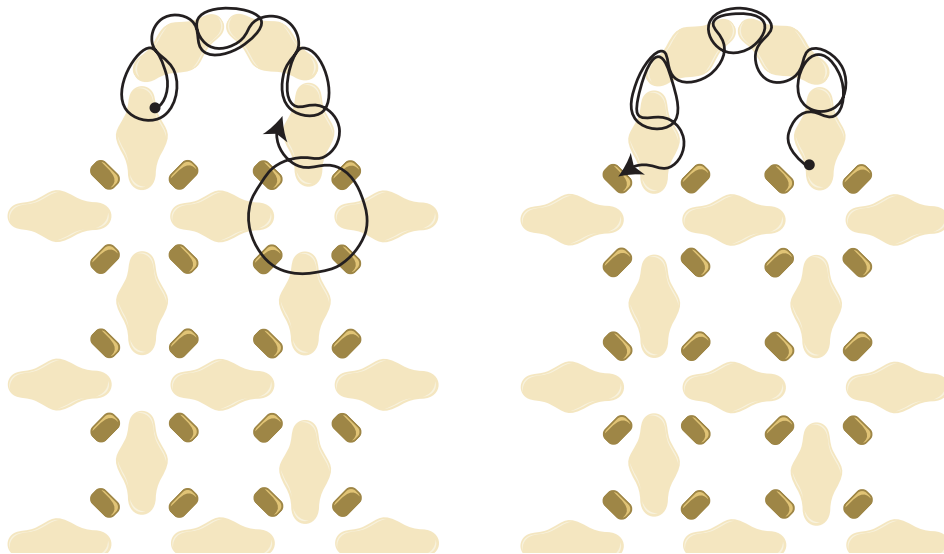
String (1)S8. Go through the open hole of the Twin bead from the former row below, then {string (1)S8, (1)Twin} twice, plus (1)S8. Go back through the first Twin. Reinforce through all beads once, then continue through the next S8, Twin, S8, Twin, then step-up through the Twin bead. Repeat this step until you reach the end of the bracelet.



Step 5

Here is a fun way to create a connection for your clasp. Note that you could also perform this step with a simple stringing of S8.

At this step, your thread should be exiting from the end Twin bead, outer hole. String a new Twin bead, then go back through the former. Continue back through the new Twin bead, then step-up through that Twin. Add another Twin bead and repeat this step, looping through the last to connect in a ladder stitch, as shown. Join to the other edge twin in your bracelet, in the position shown, by looping through the outer hole. Loop through the first bracelet segment, then weave back through to reinforce the ladder, securing the opposite sides.



Step 6

Weave down into the work to secure remaining thread. Knotting is not recommended, but a half hitch knot can be tied in between a Twin and S8, going through the next S8 and trimming.

String a needle onto the tail thread left at Step 1. Repeat Step 5 to add a laddered loop of Twin beads for the other side.

Open a jump ring and connect the clasp of your choice to each of the laddered loops.