

Celtic Crowns

Even-count peyote pattern



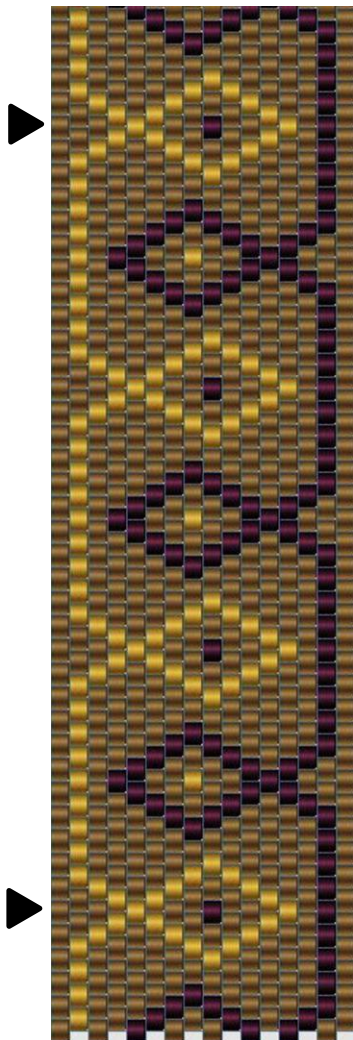
This design was inspired by the Disney movie, *Brave*. I saw a similar motif on the Queen's crown. I repeated and flipped the motif to create this pattern.

Personalize the pattern by playing with the colours to better suit your tastes and wardrobe.


Enjoy!


Celtic Crowns


Even-count peyote pattern



Suggested colours:

 DB-340 (Copper)
Approximately 975 beads

 DB-1002 (Met. Dk. Copper Gold AB)
Approximately * beads

 DB-410 (Galvanized Gold)
Approximately 250 beads

This pattern assumes that you know how to stitch even-count flat peyote. Begin stitching from the bottom right of the pattern. Repeat the design as needed; the above quantities of beads will stitch a design approximately 6.2" long.

To convert this flat pattern to a bracelet, consult the accompanying information.

▶ indicates the repeat in the pattern.

Word Chart – beginning from the bottom right of the pattern:

Chart #A DB-340 Copper

Chart #B DB-410 Galvanized Gold

Chart #C DB-100 Metallic Copper/Gold AB

Row 1&2 (L) (2)A, (2)C, (1)A, (2)C, (3)A, (2)C,
(2)A, (1)B, (1)A

Row 3 (R) (3)A, (2)C, (2)A, (1)C

Row 4 (L) (4)A, (1)C, (2)A, (1)B

Row 5 (R) (7)A, (1)C

Row 6 (L) (7)A, (1)B

Row 7 (R) (4)A, (1)B, (2)A, (1)C

Row 8 (L) (3)A, (2)B, (2)A, (1)B

Row 9 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C

Row 10 (L) (2)A, (1)B, (2)A, (2)B, (1)A

Row 11 (R) (2)A, (1)B, (1)A, (1)C, (1)A, (1)B, (1)C

Row 12 (L) (2)A, (1)B, (2)A, (2)B, (1)A

Row 13 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C

Row 14 (L) (3)A, (2)B, (2)A, (1)B

Row 15 (R) (4)A, (1)B, (2)A, (1)C

Row 16 (L) (7)A, (1)B

Row 17 (R) (7)A, (1)C

Row 18 (L) (4)A, (1)C, (2)A, (1)B

Row 19 (R) (3)A, (2)C, (2)A, (1)C

Row 20 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A,
(1)B

Row 21 (R) (2)A, (1)C, (2)A, (2)C, (1)A

Continued on next page

Celtic Crowns word chart, continued

Row 22 (L) (2)A, (1)C, (1)A, (1)B, (1)A, (1)C, (1)B	Row 79 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C	Row 136 (L) (4)A, (1)C, (2)A, (1)B
Row 23 (R) (2)A, (1)C, (2)A, (2)C, (1)A	Row 80 (L) (3)A, (2)B, (2)A, (1)B	Row 137 (R) (7)A, (1)C
Row 24 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B	Row 81 (R) (4)A, (1)B, (2)A, (1)C	Row 138 (L) (7)A, (1)B
Row 25 (R) (3)A, (2)C, (2)A, (1)C	Row 82 (L) (7)A, (1)B	Row 139 (R) (4)A, (1)B, (2)A, (1)C
Row 26 (L) (4)A, (1)C, (2)A, (1)B	Row 83 (R) (7)A, (1)C	Row 140 (L) (3)A, (2)B, (2)A, (1)B
Row 27 (R) (7)A, (1)C	Row 84 (L) (4)A, (1)C, (2)A, (1)B	Row 141 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C
Row 28 (L) (7)A, (1)B	Row 85 (R) (3)A, (2)C, (2)A, (1)C	Row 142 (L) (2)A, (1)B, (2)A, (2)B, (1)A
Row 29 (R) (4)A, (1)B, (2)A, (1)C	Row 86 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B	Row 143 (R) (2)A, (1)B, (1)A, (1)C, (1)A, (1)B, (1)C
Row 30 (L) (3)A, (2)B, (2)A, (1)B	Row 87 (R) (2)A, (1)C, (2)A, (2)C, (1)A	Row 144 (L) (2)A, (1)B, (2)A, (2)B, (1)A
Row 31 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C	Row 88 (L) (2)A, (1)C, (1)A, (1)B, (1)A, (1)C, (1)B	Row 145 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C
Row 32 (L) (2)A, (1)B, (2)A, (2)B, (1)A	Row 89 (R) (2)A, (1)C, (2)A, (2)C, (1)A	Row 146 (L) (3)A, (2)B, (2)A, (1)B
Row 33 (R) (2)A, (1)B, (1)A, (1)C, (1)A, (1)B, (1)C	Row 90 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B	Row 147 (R) (4)A, (1)B, (2)A, (1)C
Row 34 (L) (2)A, (1)B, (2)A, (2)B, (1)A	Row 91 (R) (3)A, (2)C, (2)A, (1)C	Row 148 (L) (7)A, (1)B
Row 35 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C	Row 92 (L) (4)A, (1)C, (2)A, (1)B	Row 149 (R) (7)A, (1)C
Row 36 (L) (3)A, (2)B, (2)A, (1)B	Row 93 (R) (7)A, (1)C	Row 150 (L) (4)A, (1)C, (2)A, (1)B
Row 37 (R) (4)A, (1)B, (2)A, (1)C	Row 94 (L) (7)A, (1)B	Row 151 (R) (3)A, (2)C, (2)A, (1)C
Row 38 (L) (7)A, (1)B	Row 95 (R) (4)A, (1)B, (2)A, (1)C	Row 152 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B
Row 39 (R) (7)A, (1)C	Row 96 (L) (3)A, (2)B, (2)A, (1)B	Row 153 (R) (2)A, (1)C, (2)A, (2)C, (1)A
Row 40 (L) (4)A, (1)C, (2)A, (1)B	Row 97 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C	Row 154 (L) (2)A, (1)C, (1)A, (1)B, (1)A, (1)C, (1)B
Row 41 (R) (3)A, (2)C, (2)A, (1)C	Row 98 (L) (2)A, (1)B, (2)A, (2)B, (1)A	Row 155 (R) (2)A, (1)C, (2)A, (2)C, (1)A
Row 42 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B	Row 99 (R) (2)A, (1)B, (1)A, (1)C, (1)A, (1)B, (1)C	Row 156 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B
Row 43 (R) (2)A, (1)C, (2)A, (2)C, (1)A	Row 100 (L) (2)A, (1)B, (2)A, (2)B, (1)A	Row 157 (R) (3)A, (2)C, (2)A, (1)C
Row 44 (L) (2)A, (1)C, (1)A, (1)B, (1)A, (1)C, (1)B	Row 101 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C	Row 158 (L) (4)A, (1)C, (2)A, (1)B
Row 45 (R) (2)A, (1)C, (2)A, (2)C, (1)A	Row 102 (L) (3)A, (2)B, (2)A, (1)B	Row 159 (R) (7)A, (1)C
Row 46 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B	Row 103 (R) (4)A, (1)B, (2)A, (1)C	Row 160 (L) (7)A, (1)B
Row 47 (R) (3)A, (2)C, (2)A, (1)C	Row 104 (L) (7)A, (1)B	Row 161 (R) (4)A, (1)B, (2)A, (1)C
Row 48 (L) (4)A, (1)C, (2)A, (1)B	Row 105 (R) (7)A, (1)C	Row 162 (L) (3)A, (2)B, (2)A, (1)B
Row 49 (R) (7)A, (1)C	Row 106 (L) (4)A, (1)C, (2)A, (1)B	Row 163 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C
Row 50 (L) (7)A, (1)B	Row 107 (R) (3)A, (2)C, (2)A, (1)C	Row 164 (L) (2)A, (1)B, (2)A, (2)B, (1)A
Row 51 (R) (4)A, (1)B, (2)A, (1)C	Row 108 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B	Row 165 (R) (2)A, (1)B, (1)A, (1)C, (1)A, (1)B, (1)C
Row 52 (L) (3)A, (2)B, (2)A, (1)B	Row 109 (R) (2)A, (1)C, (2)A, (2)C, (1)A	Row 166 (L) (2)A, (1)B, (2)A, (2)B, (1)A
Row 53 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C	Row 110 (L) (2)A, (1)C, (1)A, (1)B, (1)A, (1)C, (1)B	Row 167 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C
Row 54 (L) (2)A, (1)B, (2)A, (2)B, (1)A	Row 111 (R) (2)A, (1)C, (2)A, (2)C, (1)A	Row 168 (L) (3)A, (2)B, (2)A, (1)B
Row 55 (R) (2)A, (1)B, (1)A, (1)C, (1)A, (1)B, (1)C	Row 112 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B	Row 169 (R) (4)A, (1)B, (2)A, (1)C
Row 56 (L) (2)A, (1)B, (2)A, (2)B, (1)A	Row 113 (R) (3)A, (2)C, (2)A, (1)C	Row 170 (L) (7)A, (1)B
Row 57 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C	Row 114 (L) (4)A, (1)C, (2)A, (1)B	Row 171 (R) (7)A, (1)C
Row 58 (L) (3)A, (2)B, (2)A, (1)B	Row 115 (R) (7)A, (1)C	Row 172 (L) (4)A, (1)C, (2)A, (1)B
Row 59 (R) (4)A, (1)B, (2)A, (1)C	Row 116 (L) (7)A, (1)B	Row 173 (R) (3)A, (2)C, (2)A, (1)C
Row 60 (L) (7)A, (1)B	Row 117 (R) (4)A, (1)B, (2)A, (1)C	Row 174 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B
Row 61 (R) (7)A, (1)C	Row 118 (L) (3)A, (2)B, (2)A, (1)B	Row 175 (R) (2)A, (1)C, (2)A, (2)C, (1)A
Row 62 (L) (4)A, (1)C, (2)A, (1)B	Row 119 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C	Row 176 (L) (2)A, (1)C, (1)A, (1)B, (1)A, (1)C, (1)B
Row 63 (R) (3)A, (2)C, (2)A, (1)C	Row 120 (L) (2)A, (1)B, (2)A, (2)B, (1)A	Row 177 (R) (2)A, (1)C, (2)A, (2)C, (1)A
Row 64 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B	Row 121 (R) (2)A, (1)B, (1)A, (1)C, (1)A, (1)B, (1)C	Row 178 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B
Row 65 (R) (2)A, (1)C, (2)A, (2)C, (1)A	Row 122 (L) (2)A, (1)B, (2)A, (2)B, (1)A	Row 179 (R) (3)A, (2)C, (3)A
Row 66 (L) (2)A, (1)C, (1)A, (1)B, (1)A, (1)C, (1)B	Row 123 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C	Row 180 (L) (1)A, (1)C, (2)A, (1)C, (2)A, (1)B
Row 67 (R) (2)A, (1)C, (2)A, (2)C, (1)A	Row 124 (L) (3)A, (2)B, (2)A, (1)B	
Row 68 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B	Row 125 (R) (4)A, (1)B, (2)A, (1)C	
Row 69 (R) (3)A, (2)C, (2)A, (1)C	Row 126 (L) (7)A, (1)B	
Row 70 (L) (4)A, (1)C, (2)A, (1)B	Row 127 (R) (7)A, (1)C	
Row 71 (R) (7)A, (1)C	Row 128 (L) (4)A, (1)C, (2)A, (1)B	
Row 72 (L) (7)A, (1)B	Row 129 (R) (3)A, (2)C, (2)A, (1)C	
Row 73 (R) (4)A, (1)B, (2)A, (1)C	Row 130 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B	
Row 74 (L) (3)A, (2)B, (2)A, (1)B	Row 131 (R) (2)A, (1)C, (2)A, (2)C, (1)A	
Row 75 (R) (1)A, (1)B, (1)A, (1)B, (1)A, (1)B, (1)A, (1)C	Row 132 (L) (2)A, (1)C, (1)A, (1)B, (1)A, (1)C, (1)B	
Row 76 (L) (2)A, (1)B, (2)A, (2)B, (1)A	Row 133 (R) (2)A, (1)C, (2)A, (2)C, (1)A	
Row 77 (R) (2)A, (1)B, (1)A, (1)C, (1)A, (1)B, (1)C	Row 134 (L) (1)A, (1)C, (1)A, (1)C, (1)A, (1)C, (1)A, (1)B	
Row 78 (L) (2)A, (1)B, (2)A, (2)B, (1)A	Row 135 (R) (3)A, (2)C, (2)A, (1)C	

Converting your flat peyote band into a bracelet

I started using this method of finishing and attaching a clasp when I had requests to change an existing clasp that was stitched onto the band – a time consuming job that meant redoing some of the bracelet's stitching.

Stitch your peyote band until it just measures your wrist size. Ease will be included when finishing and adding the clasp.

Create a loop at both ends of the band:

Weave your working thread back through the band and exit at one of the centre-most beads. Add seven cylinder beads in the appropriate colour and stitch back through an adjacent upper bead (*figure 1*).

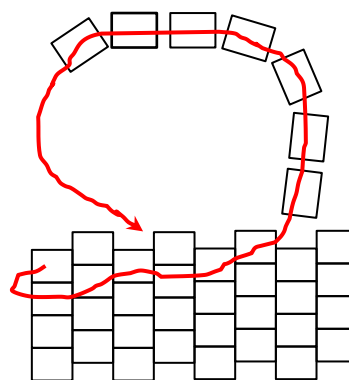


Figure 1

Snug up the beads. Follow the thread circle two more time to secure the bead ring. Weave the working thread into the band and trim (*figure 2*).

Repeat above steps on other end of the peyote band so that a bead ring is created at both ends.

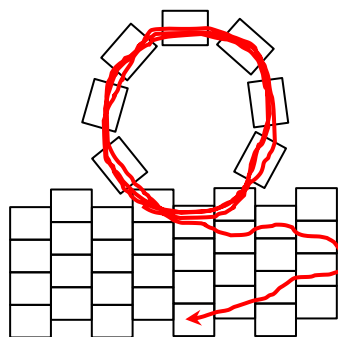


Figure 2

Attach a clasp to the bead rings

Use a jump ring to attach the loop end of a toggle clasp to one end of the peyote band.

Use a jump ring to attach a 3-link length of small link chain. Use a second jump ring to attach the other end of the chain to the bar end of the toggle clasp. You can adjust the length of chain to perfectly fit your bracelet.