

Crystal Stone and Rivoli Bezelling Chart

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Stone or Rivoli	No. of size 11° cylinder beads to string on	No. of rows of peyote w/ cylinders and 15°s	Notes
10 mm rivoli (1122)	26	1 row w/ cylinders 1 row ea. side w/ 15°s and 15° charlottes	
12 mm rivoli (1122)	30	1 row w/ cylinders 1 row ea. side w/ 15°s, 1–2 rows ea. side w/ 15° charlottes	
14 mm rivoli (1122)	36	1 row w/ cylinders On ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	
16 mm rivoli (1122)	42	1 row w/ cylinders On ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	Alternatively, 40 cylinders to string on, w/ 1 row w/ cylinders, 2–3 rows w/ 15°s
18 mm rivoli (1122)	46	1 row w/ cylinders On ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	Alternatively, 3 rows w/ 15°s
27 mm stone (1201)	68	1 row w/ cylinders On ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	Or no additional row w/ cylinder, then 2–4 rows w/ 15°s. Or 62ish fatter size 11° rounds.
17 mm stone (1201)	42	On ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	
14 mm square rivoli (4650)	40	1 row w/ cylinders On ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	Or 42 cylinders & no additional row w/ cylinder
18 mm square rivoli (4650)	48	1 row w/ cylinders On ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	Or 52 cylinders & no additional row w/ cylinder, then 2–3 rows w/ 15°s
13 x 18 mm oval	40	1 row w/ cylinders On ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	Or no additional row w/ cylinder
20 x 30 mm oval	66	On ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	
22 x 30 mm oval	64	1 row w/ cylinders On ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	
23 mm square	66	1 row w/ cylinders On ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	
20 x 15 mm rectangle	52	1 row w/ cylinders On ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	
17 mm triangle	42	1 row w/ cylinders w/ 3 decreases. On ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	Or no additional row w/ cylinder, then 2 rows w/ 15°s, decrease every 7th bead in 1st row
23 mm triangle	66	1 row w/ cylinders w/ 3 decreases; on ea. side, 2 rows w/ 15°s & 1 row w/ 15° charlottes	Or no additional row w/ cylinder, then 2 rows w/ 15°s, decrease every 10th bead in 1st row

How To Use the Chart

Column 1 lists the name of the stone or rivoli and/or its size and/or its part number.

Column 2 lists the suggested number of size 11° cylinder beads to string on for rows 1 and 2 of peyote stitch. This number may vary due to slight variations in beads and an individual beader's tension.

Column 3 lists the suggested number of additional rows of peyote using size 11° cylinders and/or size 15° rounds and/or size 15° charlottes. This number may vary due to slight variations in beads and an individual beader's tension.

Column 4 lists any additional information or stitching suggestions.

The information in this chart is pulled from instructions written by Patricia Woodhouse and Diane Dennis, by classroom experiences by Patricia and Diane, and from Laura McCabe's book, *Creating Crystal Jewelry with Swarovski*.

We will continue to add to and update this chart as we learn more information and as new stones and rivolis are produced.

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