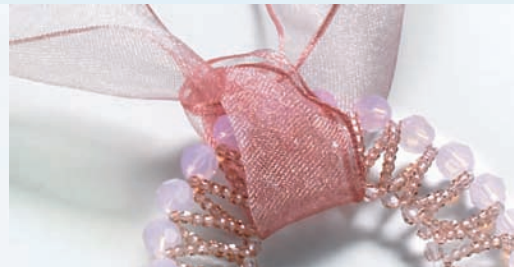


CREATE  
your STYLE™  
with CRYSTALLIZED™ – Swarovski Elements

# BEADED RING PENDANT



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## CRYSTALLIZED™ – Swarovski Elements

Article	Product Group	Article No.	Amount	Size	Color	Color Code	Supplies	
	Beads	5000	384	2 mm	Vintage Rose	319	Nylon beading thread 2 mm, Pink 10ft. – 8in. /320 cm  Organza Ribbon .5 in. /12 mm or .75 in /20 mm wide Pink, 24 in. /2 ft. long	
	Beads	5000	24	3 mm	Vintage Rose	319		
	Beads	5000	24	6 mm	Rose Water Opal	395		
							<b>Tools</b>	
							Beading needles, 2x	
							Scissors	
							Fine-tipped tweezers	

### STEP 1

Prepare the Crystal Component Length:

- Cut a length of beading thread to 10ft. 8in. (320cm) threading needles on both ends.
- To one end, thread 8x 2mm Art. 5000 Vintage Rose crystals, 1x 3mm Art. 5000 Vintage Rose crystal and 8x 2mm Art. 5000 Vintage Rose crystals, centering the crystals on the thread length.
- Thread both ends from opposite directions through a 6mm Art. 5000 Rose Water Opal crystal.
- Thread 8x 2mm Art. 5000 Vintage Rose crystals to each end.
- Thread both ends from opposite directions through a 3mm Art. 5000 Vintage Rose crystal.
- Thread the top tail with 8x 2mm Art. 5000 Vintage Rose crystals and a 6mm Art. 5000 Rose Water Opal crystal.

### STEP 2

- With the remaining end, loop down around to the initial 3mm Vintage Rose crystal (centered now at the far end of the piece). Skip this crystal and thread through the 8 Art. 5000 Vintage Rose crystals above it, then through the last 6mm Art. 5000 Rose Water Opal crystal entering from the opposite direction as the last thread from Step 1.

### STEP 3

- Reshape the component so that the 6mm crystals are on top, the 3mm crystals are on the bottom and the tails are to the left.
- With the tail just completed, thread through 8x 2mm crystals and a 3mm crystal.
- With the opposite tail, thread back down the adjacent 8x 2mm crystals in the forefront and the 3mm crystal just added from the opposite direction.

### STEP 4

- With the last tail, thread through 8x 2mm crystals and a 6mm crystal.
- With the opposite tail thread back up the adjacent 8x 2mm crystals in the forefront and the 6mm crystal just added entering from the opposite direction.

### STEP 5

- With the last tail, thread through 8x 2mm crystals and a 3mm crystal.
- With the opposite tail, thread back down the adjacent 8x 2mm crystals in the forefront and the 3mm crystal just added entering from the opposite direction.
- Repeat Steps 3 and 4 22 times. (Note: You should end up utilizing 24x 3mm and 24x 6mm crystals each to the inner and outer ring.)

Form the Crystal Component into the Ring Pendant:

- Form a circle by matching the component ends together at the top, placing the original end to the left and the working end to the right.
- Thread the tail from the bottom of the component up through the adjacent front set of 8x 2mm crystals from bottom to top.
- Thread the tail from the top of the component down through the adjacent receding set of 8x 2mm crystals from top to bottom.
- Pull up the slack to the tails throughout the entire ring.

### STEP 6

Tie-off the pendant

- With the top tail, thread through the next 2x 6mm crystals to the left.
- With the bottom tail, thread through the adjacent 3mm crystal to the left and up through the next 8x 2mm crystals in the forefront, then through the next 2x 6mm crystals to the right.
- Pull up the slack in the thread again.

### STEP 7

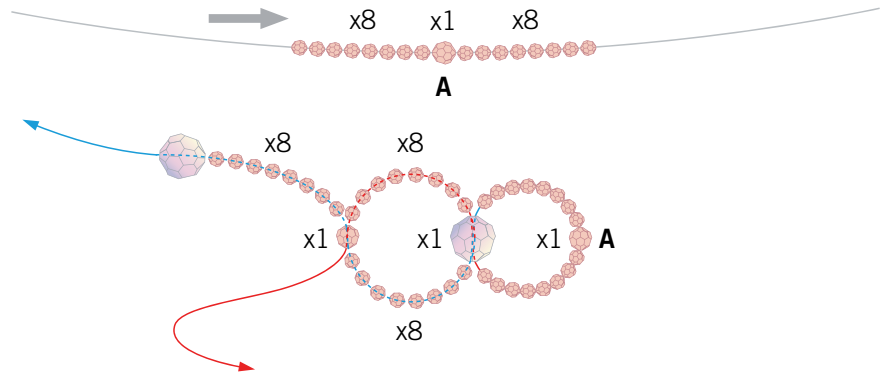
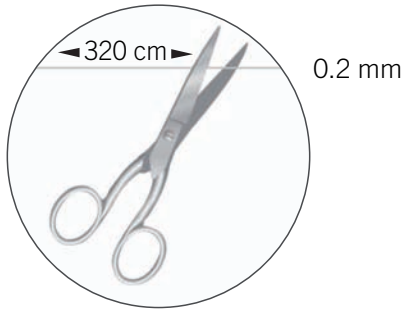
- Tie a surgeon's knot around the thread close between the crystals.
- Trim to 3/8".
- Hold a fine-tipped tweezers just above the knot and burn a ball-knot to the end by holding a lit butane lighter just next to the end of the tail.
- Repeat to the other side.

### STEP 8

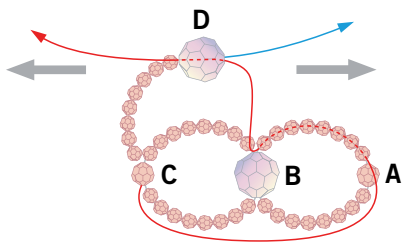
Add the ribbon tie:

- Center the organza ribbon length through the crystal ring component.
- Tie an overhand knot so that the tails end upward.
- Trim ribbon ends on a diagonal.

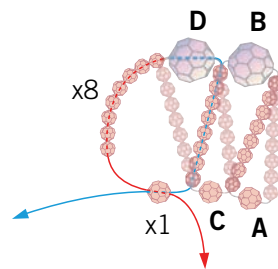
# STEP 1



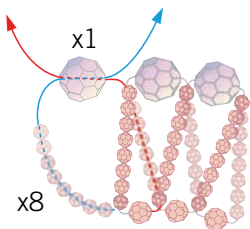
# STEP 2



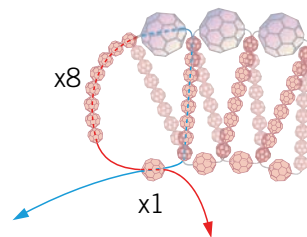
# STEP 3



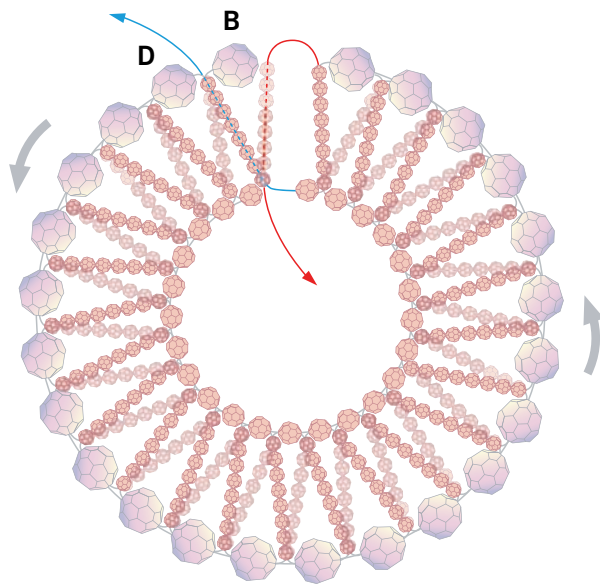
# STEP 4



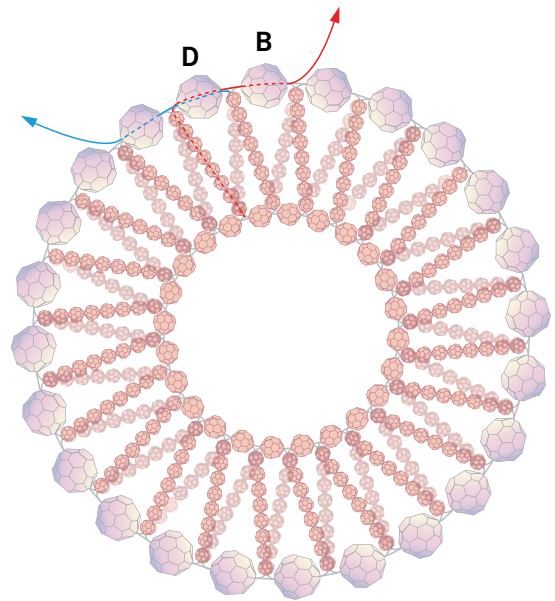
# STEP 5



STEP 5

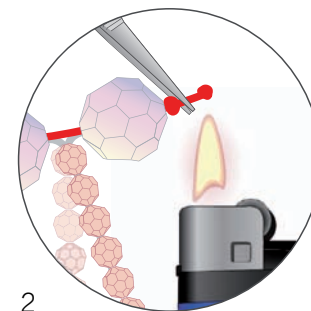
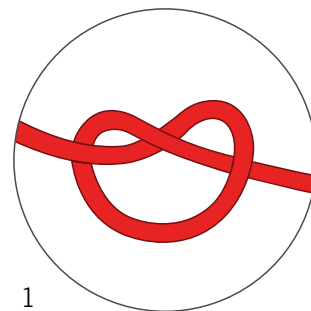
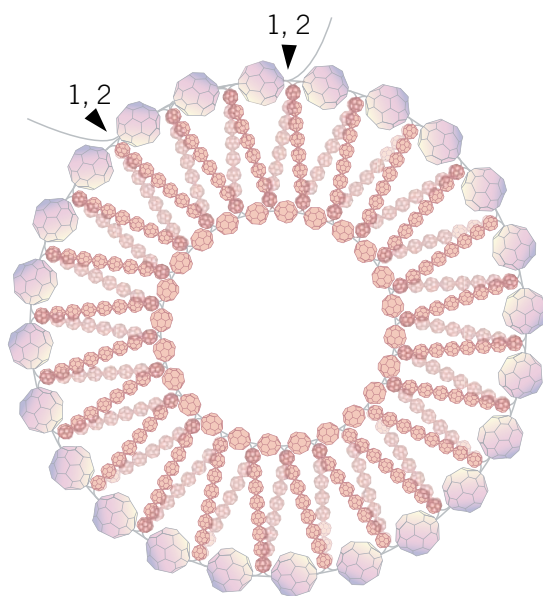


STEP 6



Repeat Steps 3 + 4 (x22)

STEP 7



STEP 8

