## Beadalon DESIGN WORKSHOP

## Smokey Glitz Bracelet By: Leslie Rogalski



## **Materials**

- Hybraid wire, 2 ½ x desired length
- 1 toggle clasp (323B-004)
- 1 cable end scrimp finding (317B-264)
- 1 silver color wire guardian (325B-002)
- 1 size 6mm jump ring
- Chain nose pliers
- Wire snips

## Non Beadalon Materials:

- SWAROVSKI CREATE YOUR STYLE Elements:
- 22 size 11x6mm black diamond (215) modular beads
- 44 size 6mm dark grey crystal pearls
- Finished length: 7" incl. clasp
- Technique: crisscross stitch

The Hybraid beading cord is perfect when strength and flexibility are both essential in a design, such as this slinky, sophisticated rope bracelet.

- 1. Cut a piece of Hybraid 2  $\frac{1}{2}$  times the desired finished length, minus the clasp.
- 2. String the wire guardian to the middle of the cord. String the toggle ring on the guardian.
- 3. String both tails together through 1 modular bead and push the bead to the guardian. Make sure the tail ends are kept even.
- 4. String 1 pearl on each wire and pull them down to the mod bead.
- 5. Crisscross the tails through 1 modular bead and push the bead to the one previously strung. The strung pearls fit between the ball ends of the modular beads.

- 6. Repeat Steps 4 and 5 for the desired length minus the clasp. End with both tails passing together (not crisscrossed) through 1 modular bead.
- 7. Use your fingers to pull each modular bead one by one starting with the closest to the guardian end towards that end, to ensure all the beads and pearls are snuggled together, pearls parallel on either side of each modular bead. The rope should be supple but snug, with beads evenly spaced.
- 8. String both tails into a cable end scrimp finding and pull the scrimp snug to the modular bead. Tighten the scrimp screw securely. Trim any tails.
- 9. Use pliers to attach the toggle bar with a jump ring to the cable scrimp loop.