

# The Lost Boys Bracelet

### Project B2139

Designer: Kat Silvia

Inspired by the savage nature of the wild, this unisex bracelet features Czech Glass Tooth Beads captured in tiny macrame

square knots.

#### What You'll Need

Round Wood Beads Dyed Black 6mm - 500 Beads

SKU: BWD-0186

Project uses 2 pieces

Czech Glass, Top-Drilled Tooth Shaped Beads 16x6mm, 1 Strand, Jet Full Chrome

SKU: BCP-11191

Project uses 9 pieces

BeadSmith Super-Lon Cord - Size 18 Twisted Nylon - Black / 77 Yard Spool

SKU: XCR-4236



#### **Recommended Tools:**

[XTL-5700] Fiskars 5 Precision Tip Scissors - Super Sharp, [XTL-1059] Eurotool Super New

Glue - Heavy Duty Adhesive - 3 Gram Bottle







## Instructions



These instructions will give you a bracelet that will fit a 6.75" wrist. To adjust the length, make the lengths of square knotting on each side longer or shorter respectively.

- 1. Cut one length of Super-Lon cord 8 feet, and one that is 2 feet.
- 2. You are ready to begin your bracelet. Please watch our video: How to Start Macrame Bracelets Using Three Cords. Fold the cord that is 8 feet long in half. Find the mid point and add the cord that is 2 feet on top.
- 3. Tie an overhand knot, with all three strands, forming a loop.
- 4. Add one wood bead to all three strands.
- 5. Tie another overhand knot, as close to the wood bead as possible.
- 6. Trim the shorter strand that is coming out the top.
- 7. Now you are ready to begin your square knots. Use the two longer strands to make the square knots. Knot for 1 1/2".
- 8. Add one tooth bead to the center strand. Make two more square knots. Repeat this step 8 more times. Make sure all of your tooth beads are facing the same way when you string them. Finish with another 1 1/2" of square knots.
- 9. Bring all three strands together and move 1/4" from where the square knots ended.
- 10. Tie an overhand knot.
- 11. Add one wood bead to all three strands.
- 12. Tie another overhand knot, as close to the wood bead as possible.
- 13. Trim the ends of the cord to be even. Leaving a tail of 1/2".