## Spring Bling Bracelet

## Project B5005

Designer: Tracy Gonzales
This cute bracelet is made out of light blue Regaliz Cork Cord, a great leather alternative. TierraCast glue in rivetables are paired with sparkling crystal flatbacks to add a bit of bling.

## What You'll Need

Regaliz Flat Portuguese Cork Cord 10x1.5mm - Baby Blue - Sold By The Inch
SKU: CHX-1130
Project uses 10 inches


TierraCast Antiqued Silver Plated Lead-Free Pewter Floral Z Hook 28mm-1 Piece


SKU: FCL-9364
Project uses 1 piece


Swarovski Crystal, 2058 Flatback Rhinestones Xilion No Hotfix ss34, 12 Pieces, Crystal Iridescent Green F SKU: SWF-434402

Project uses 5 pieces


TierraCast Rhodium Plated Lead-Free Pewter Rivetable Glue In Cup Bead 10mm - Pack of 2
SKU: PND-05033
Project uses 5 pieces


TierraCast Antiqued Pewter Double Round Cap Compression Rivet Set 4mm - Pack Of 10
SKU: FCO-4785
Project uses 7 pieces


G S Hypo Cement Precise Applicator Essential!
SKU: XTL-1001
Project uses 1 tube

## Recommended Tools:

[XTL-5500] Cord Cutter Tool For Regaliz Cord 3 Inches Long, [XTL-5502] BeadSmith Rotating Leather Hole Punch Tool - Creates 6 Hole Sizes!, [XTL-0786] TierraCast 4mm Rivet Setter Tool - 1 Tool, [XTL-6091] Beadsmith Solid Mini Steel Bench Block - Wire Hardening and Wire Wrapping Tool, [XTL-0248] Eurotool Brass Mallet For Metal Smithing - 1 Pound


## Instructions

These instructions will make a finished bracelet that measures approximately $7.5^{\prime \prime}$. The materials included will make up to an 8 " bracelet, but if you would like to make a bracelet that is larger than 8 ", please adjust the amount of cork cord accordingly.

1. Decide on your finished bracelet length, and add $3 / 4$ ". This is the length you will need to cut your cork cord to.
2. Thread the end of the cord through the closed opening on the floral $z$-hook and fold over the last $5 / 8^{\prime \prime}$.
3. Set the hole punch for a 2 mm hole. Use the punch to make a hole through both folded layers of cork about $1 / 2^{\prime \prime}$ from the folded edge.
4. Place the bottom of a rivet up through the bottom of the holes and snap the top of the rivet on.
5. Place the rivet onto a bench block and use the rivet setting tool to set it.
6. Fold back $5 / 8^{\prime \prime}$ on the free end of your cord and repeat the process to attach a rivet to this side $1 / 2^{\prime \prime}$ from the folded end.
7. Lay your bracelet out flat and mark the placement for each of the 5 glue in rivetables with a pencil.
8. Punch holes at the marks and rivet the glue in settings as shown in this video.
9. Apply some GS Hypo Cement to the ridge inside the rivetable and press an SS34 crystal flatback into place. Repeat to glue in the remaining four flatbacks.
10. Allow all glue to dry thoroughly before wearing.
