skill set not too hard

TierraCast Interlocked Rings Earrings

Our unplated pewter finish means you can use metalsmithing techniques on these rings! Forming pliers and a jewelers saw create the rustic look.

Design by: Tracy Proctor

Supplies

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- 2 Hammertone Earring Posts (94-1084-40)
- 2 Hammertone 1/2" Ring (94-3086-40)
- 2 Hammertone 3/4" Ring (94-3087-40)
- 2 Hammertone 1" Ring (94-3085-40)
- 2 Hammertone 6mm Bead Cap (94-5661-40)

Instructions

TIP: Open and close the sawed rings as you would a jump ring: twist cut ends back and forth past each other a few times while pushing the ends slightly towards each other. With the final pass a slight click as they line up ensures a snug close!

- String 1 gemstone bead and

 bead cap onto 1 head pin.
 (Optional: use flat nose or nylon
 jaw flat nose pliers to squeeze
 cap edges down to fit over top of
 bead.) Bend wire over at top of
 cap. Trim wire to about 1/2", then
 use round nose pliers to form
 large simple loop. Repeat with
 second head pin, bead and cap.
 Set aside.
- Use half-round and flat nylon jaw pliers to create curves in all of the hammertone rings: squeeze pliers

- 2 Head Pin 22ga 2" (01-0036-01)
- 2 Oval Jump Ring 4x3mm ID (01-0018-70)
- 2 Pink Crazy Lace Agate 10x14mm Oval Bead

Required Tools

Flush cutters, chain nose pliers, round nose pliers, flat nose or nylon jaw flat nose pliers, half-round and flat nylon jaw forming pliers, jeweler's saw, 1/0-

> firmly onto one part of ring, then flip pliers over and squeeze again next to first curve. Repeat all the way around ring.

- Use saw to make one cut through both 3/4" rings.
- Open 1 jump ring and attach 1 earring post to one 1/2" ring. Close jump ring.
- Open one 3/4" ring and attach to 1/2" ring placed in Step 4. Before closing attach one 1" ring. Close ring. (See Tip)
- Open loop at top of 1 bead dangle and attach to 1" ring placed in Step 5. Close loop.
- Repeat Steps 4–6 for second earring.

2/0 jeweler's saw blade Kierston's recommended supplies for basic metalsmithing include: bench pin, C-clamp (if bench pin doesn't have attached anvil), surface to clamp on (desk or workbench), saw frame and blades.

Finished Size

Approx. 3 inches



Watch the technique videos in the DIY section of our blog (look for Simple Loops and Jump Rings). TierraCast.com/blog/tag/diy

