

## Materials Needed:



DIAMONDUO ${ }^{\text {TM }}$ 2-HOLE BEAD $5 \times 8 \mathrm{MM}$ TURQUOISE BRONZE - 12 GRAM VIAL (AP× 80 PCS)
Apx. 30 Beads Needed
PRODUCT\#: VDD/631215615.58效 ${ }^{\prime \prime}$ NEW
beadalon hard needie \# 10 25PCS
PRODUCT\#: MIEEH10/25
2 Needles Needed


BEADALON WILDFIRE .006
INCH GREEN $125 Y D$
PRODUCT\#: 161P-010
Apx. 36" Length of thread


11/0 BRONZE STRUNG CZECH SEED BEADS PRODUCT\#: SB/59142/11/0

## Step 1

* Entry Point
- Knot

Thread Beads
Thread a needle with $36^{\prime \prime}$ of thread.
Moving from right to left, thread 6 B, alternating with threading the lower holes of $6 \mathbf{A}$ :
$\mathbf{B}, \mathbf{A}, \mathbf{B}, \mathbf{A}, \mathbf{B}, \mathbf{A}, \mathbf{B}, \mathbf{A}, \mathbf{B}, \mathbf{A}, \mathbf{B}, \mathbf{A}$. Pull thread through, but Leave an $18^{\prime \prime}$ tail for later use.
$\longrightarrow$ Thread's Direction
$\longrightarrow$ Previous Steps
$\triangle=(A)$
DiamonDuo ${ }^{\text {TM }}$ Bead
$\square$ = Seed Bead (B)

## Step 2

Thread Beads
Re-thread the same beads through the same holes a second time. Pull thread to tighten, and beads will form a ring. Proceed through B, and A, pull to tighten.


## Step 4

## Thread Beads

Continuing in a clockwise motion, Re-thread $\mathbf{A}, \mathbf{B}, \mathbf{B}, \mathbf{A}$; change thread's direction 180 degrees, re-enter $\mathbf{A}$ through its inner hole, proceed through $\mathbf{B}$ where $18^{\prime \prime}$ tail is emerging in the opposite direction.


## Step 3

Thread Beads
Turn thread's direction 180 degrees and re-enter A, through the outer hole. Thread $2 \mathbf{B}$ between the outer hole of each $\mathbf{A}$, moving around the blossom shape.


## Step 5

## Beaded Bridge Using RIght Angle Weave

Attach another needle to $18^{\prime \prime}$ tail of thread, so that both lengths of thread are now active. Proceed across diameter of blossom shape, creating bridge: Add $\mathbf{B}$ to each thread, cross through additional $\mathbf{B}$ going in opposite directions. Add additional $\mathbf{B}$ to each thread, cross through 1 additional $\mathbf{B}$ going in opposite directions, add an additional $\mathbf{B}$ to each thread, Cross both threads through existing $\mathbf{B}$ on opposite side of blossom shape, joining the bridge to the opposite side.


## Step 6

Pass Back Through Beaded Bridge
Pass back through beaded bridge, doubling back towards center of blossom shape: Pass back through 1 B with each thread, cross through 1 B going in opposite directions. Pass back through 1 B with each thread, and cross through 1 B going in opposite directions.


Add Beads To Desired Length
Using both lengths of thread, add A, 2B, A, 2B, etc. until desired length of bracelet is beaded.

## Step 7

Pull Beaded Bridge Inward
Pull beaded bridge so that it is hidden inside the center of the blossom shape. Add $4 \mathbf{B}$ to each length of thread. Using both needles, cross through an additional $\mathbf{B}$ going in opposite directions. Add $2 \mathbf{B}$ to each length of thread. Pull both threads away from blossom shape to tighten all beads.

Side View


- Entry Point
- Knot
$\longrightarrow$ Thread's Direction
$\longrightarrow$ Previous Steps

DiamonDuotm Bead

O = Seed Bead (B)

## Side View



Step 9

## Beaded Loop

Using one length of thread, string 28 B
using the other length, thread those same 28 B,
going in the opposite direction. Pull to tighten.

## Step 10

Pass Back Through Beads and Knot
Using both threads, pass back through
$\mathbf{2 B}, \mathbf{A}, \mathbf{2 B}, \mathbf{A}, \mathbf{2 B}, \mathbf{A}, \mathbf{2 B}, \mathbf{A}$. Bend and flex beaded strap to ensure flexibility and movement. Add double half-hitch knot to both lengths of thread. Dot thread with glue and continue threading through $\mathbf{B}$ until glued knot is pulled into and hidden inside $\mathbf{A}$.


