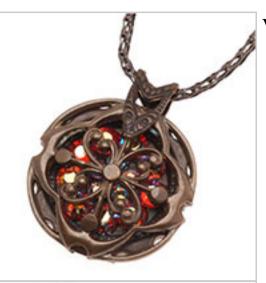


Golden Compass Necklace

Project N514

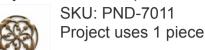
Designer: Kathy Mannix

Always find your way while wearing this Vintaj brass and Swarovski crystal necklace.

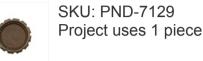


What You'll Need

Vintaj Natural Brass Sparrow's Compass Pendant Charm 23mm (1)



Vintaj Natural Brass Spoked Gear Frame Steampunk Finding 22mm (1)



Vintaj Natural Brass 2-Hole Deco Window Connector Beads 28mm (4)



SKU: FCO-4627 Project uses 1 piece

Gold Plated 2mm Fancy Crimp Beads Cord Ends Hook & Eye (2 Sets) SKU: FCR-4202

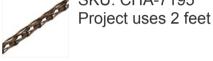


Project uses 1 piece

Vintaj Natural Brass Woven Wire Chain 1.5mm Bulk By The Foot



SKU: CHA-7195



SWAROVSKI ELEMENTS Flatback Crystal Rhinestones #2028 Xilion Rose SS20 Fire Opal (50)



SKU: SWF-12057 Project uses 9 pieces

SWAROVSKI ELEMENTS Flatback Rhinestones #2058 SS9 Crystal AB (72)



SKU: SWF-40901 Project uses 6 pieces



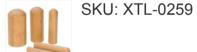
E6000 Industrial Strength Glue Adhesive (0.18 fl oz)



SKU: XTL-1054 Project uses 1 piece

Specialized Tools

Domed Wooden Dapping Shaping Forms in Assorted Sizes for Metal



Eurotool Metalwork Deluxe 7 Hole Wood Block With Steel Block



Instructions:

1. Glue 9 Swarovski flatback crystals (SWF-12057) on the inside of the brass spoked gear frame (PND-7129) using a toothpick and a small dab of glue (XTL-1053). Now glue the smaller flatbacks onto the center of the brass gear (See Photo). You have at least 5 minutes to make adjustments before the glue starts to set. For maximum strength bond, allow 24-72 hours for complete curing. Set aside.

- 2. Next take the Vintaj brass compass (PND-7011) and gently dap using the wooden dapping set.
- 3. Now glue the brass compass onto the front of the brass gear using a small amount of glue. Set aside.
- 4. Bend the Vintaj connector (FCO-4627) in half over the smaller part of a pair of bail making pliers (XTL-0031). Cut off both loops in each end of the connector. Use a dab of glue on the inside of the connector at the point. Slide over the finished pendant until it just covers one of the small dots on the front of the compass (See Photo).
- 5. Thread one end of the chain (CHA-7195) into the hole of one of the crimp ends (FCR-4202). Squeeze the middle of the crimp tightly with a pair of chain nose pliers. Thread the other end of the chain into the hole of the other crimp end. Squeeze the middle of the crimp tightly with a pair of chain nose pliers. You're finished!

Always refer to photo for more detailed information about this project.