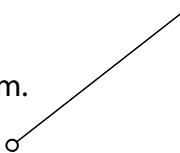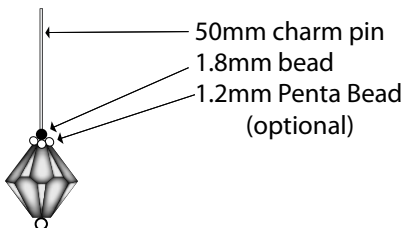Code : **STCHMPIN** - (.925) Charm Pin 50mm.

Charm work is ideal for hanging beads from bracelets or
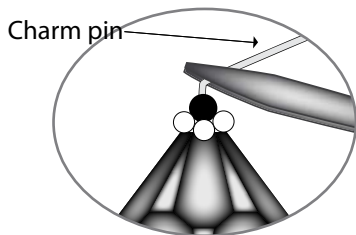similar, e.g a cluster of beads.

Charm pins are 0.4mm diameter wire, which
makes bending and shaping the wire easier.
Creating a more secure closure is a benefit
when using a charm pin
Depending on what design, you are
applying the charm technique to: you may
want to create your loop around the item
that it will be hanging from. For example; a
chain, as you cannot open the loops after
they have been created. But you also have
the option of attaching using a jump ring as
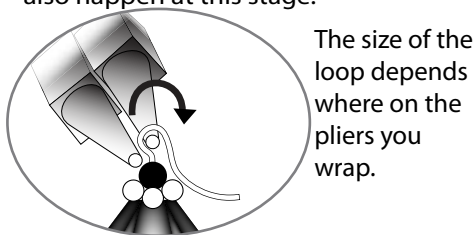shown in final instruction 9.

1. Take one charm pin and
thread on your choice of bead.
Finish off with a small bead.
Example: 1.8mm bead

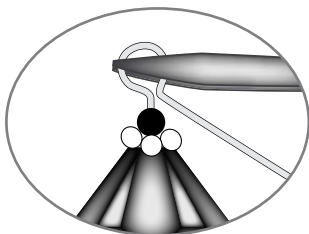50mm charm pin
1.8mm bead
1.2mm Penta Bead
   (optional)

2. Holding the threaded beads in one
hand, use chain nose pliers to grip the
charm pin very close to the top of the
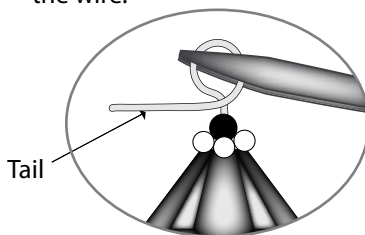1.8mm ball and gently bend the wire
90 degrees.

Charm pin

3. Place round nose pliers above but
touching 90 degree bend, with your
spare hand wrap the charm pin wire
around pliers to create a loop.
Attaching the loop to a chain would
also happen at this stage.

The size of the
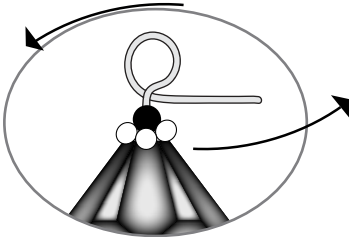loop depends
where on the
pliers you
wrap.

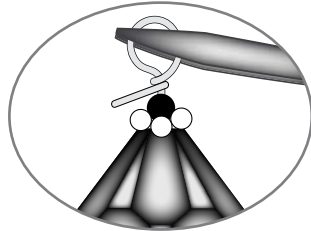4. Hold loop between chain
nose pliers,

5. With your spare hand take tail of
the charm pin and wrap the charm
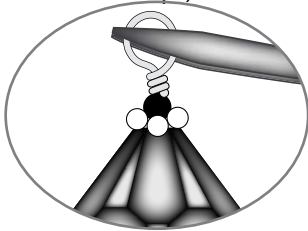pin tail over the front of the neck of
the wire.

Tail

6. Rotate the bead 180 degrees bringing the tail of the Charm pin into the previous position. This allows more control over the wrapping

7. With your spare hand take tail and continue to wrap the charm pin tail over the front of the neck of the wire.

8. Repeat step 6 and 7 until the charm pin tail is flush up against, the top of the 1.8mm bead. The excess wire is now cut off, and the end tucked in with chain nose pliers. (This should be approximately three to four full wraps).

9. Attach a jump ring to the finished loop. It can now be attached onto whatever product, chain etc has been chosen, (if you haven't already connected it, as described in the first paragraph).

Jump ring