## Spellbinding



## Spellbinding Bead Jewellery

JULIE \& CHRISTINE ASHFORD



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## Simply Spellbinding...

Spellbinding Bead Jewellery is a journey through a mythical world where we have allowed our imaginations to roam free, exploring the design potential of the materials we use every day in our work in new and challenging ways that we hope will inspire you to develop your own beadwork.

We have been working with beads and other materials in jewellery making for many years now, and are well known in the UK beading world for our beading kits and workshops. This book has given us the chance to share some of our inspirations and designs: here we bring together our skills in small beadwork and wire work, combined with our other passions - extravagant and intricate jewellery and costumes from history, drama and art.

For each of the ten main chapters, we find inspiration from strong female figures from myth or fiction that have
fired imaginations for millennia. In the introduction to each chapter we give you a glimpse into our design process: how each character inspired a train of thought that led to the finished pieces of jewellery. We found that all of the characters suggested to us both a colour and a basic form for the main pieces. Later in each chapter we also show examples of some pieces worked in different colours as well as adaptations of the designs.
The projects cover a wide range of jewellery techniques, from structural wirework and macramé to small bead

## Easy as one, two, three

 To help you to choose the projects best suited to your level of experience, we have given each project a bead rating - the fewer the beads the easier the project:$\otimes=$ Quick $\mathcal{E}$ Easy
$\otimes \theta=$ simple
$\Leftrightarrow \Delta \Delta=$ Intermediate

## Aurora

$\because$ Bringer of dawn

T n Greek legend, Aurora is goddess L of the dawn, and every morning she drives her four-horsed chariot across the sky to lead her brother Helios, the sun, into position. The clouds of night roll away and the horizon lightens before her as she brings light and hope to each new day.

The Aurora necklace, bracelet and earrings are three easy projects that, through the sophisticated use of soft colour graduations, belie the simplicity of the underlying technique. The designs are based around simple wirework that can be achieved with minimal experience of plier use.

To achieve the flow of colour for the rays of the dawn we have chosen quite a complex mix of colours and we will later demonstrate how, by using a simpler palette, you can achieve a completely different feel in the finished jewellery. We will also be exploring how an aspect of this design can be adapted to make a brooch (page 19),
 necklace seems to exude warmth and life. Now all you need is the outfit to go with it.

## AuroraNecklace

This elegant necklace would look wonderful worn with a polo-neck top or a plunging neckline. It is made in several easy stages and the clear step-by-step diagrams help you at every stage - you really don't need a lot of experience with jewellery making to be successful. The fan, which represents the rising sun, is made first; then you add the fringing and side straps and finally create the cluster at the centre.

## You will need <br> Bead Box

21 topaz $A B$ crystal bicones, $4 \mathrm{~mm} \mathbf{A}$
15 pale jonquil AB crystal bicones, 4 mm B
25 pale pink $A B$ crystal bicones, 4 mm C
33 rose pink $A B$ crystal bicones, 4 mm D
2.5 g of Delica beads DB471 (galvanized apricot gold) E g of Delica beads DB070 (lined rose pink AB) F $2 g$ of Delica beads DB233 (lined crystal/yellow lustre) G g of Delica beads DBB331 (opaque pale yellow Ceylon) $\mathbf{H}$
3 g of size 3 siver-lined crystal bugles
3 g of size 3 silver-lined gold bugles $\boldsymbol{K}$
$g \mathrm{~g}$ size silv--lined pink bugles $\mathbf{L}$
3 g of size $10 / 0$ metallic gold-coloured seed beads $\boldsymbol{M}$
Fobulous Findings
mm (1/in) corrugated spacer bead $\mathbf{N}$
39 gilt eyepins, 5 cm (2in)
16 gilt headpins
12 cm (43/in) of 0.6 mm (22-gauge) half-hard gilt wire Ten 3.8 mm ( $3 /$ /Gin) git jump rings
1.5 m ( 60 in ) of very fine 0.010 flexible beading wire
wo French crimps
ightweight clasp set
Tools
Round-nosed pliers
Wire cutters
Crimping pliers or snipe-nosed pliers


Make it easy on yourself Read on
Before you begin each section, read through all the instructions for that part. This may sound boring when you are keen to get going but believe us, everything runs much smoother when you know what you are going to be doing next.

## Makingthefan

The fan section, representing the rising sun, is the foundation of the whole design. It comprises 13 beaded eyepins that are strung onto a loop of wire. This loop is then finished on each end with the sam beading arrangement, creating 15 beaded wires in eading arrangement, creating 15 beaded wires in and clear crystal.

Thread $1 \mathrm{G}, 1 \mathrm{~B}, 1 \mathrm{C}, 1 \mathrm{H}$ and 1 J onto an eyepin. Trim the pin to $6 \mathrm{~mm}(1 / \mathrm{in})$ from the top bead Trim the pin to $6 \mathrm{~mm}(1 / \mathrm{zin})$ from the top bead ottom of the pin as shown in fig. 1. Repeat to make a total of 13 prepared pins.


2 sing the widest part of the round-nosed pliers make a circle $6 \mathrm{~mm}(1 / 4 \mathrm{in})$ in diameter in the wire so the two ends of the wire make a shallow $V$ shape, as shown in fig. 2


3 Onto one end of the wire thread $1 \mathrm{~J}, 1 \mathrm{H}, 1 \mathrm{G}$, 1B and $1 G$. Push the beads down to the edge of the circle in the middle of the wire - if necessary make a small kink in the wire so the first bugle bead (J) does not start to pass around the circle. Trim the excess wire above the G bead to $6 \mathrm{~mm}(1 / 4 \mathrm{in})$ and make a loop at $90^{\circ}$ to the angle of the large circle in the middle of the wire, as shown in fig. 3 .


4Thread the 13 prepared pins from step 1 onto the free end of the 0.6 mm wire, pushing them around the circle to make the fan shape - it will be a tight fit. When all the prepared pins are threaded on add $1 \mathrm{~J}, 1 \mathrm{H}, 1 \mathrm{C}, 1 \mathrm{~B}$ and 1 G , giving a total of 15 strands. As before, push these beads down to he edge of the circle, making a little kink in the wire, if necessary o stop the first bugle bead from pushing onto the circle. Trim the excess wire and make a loop (fig. 4) as in step 3.


Did you know?
The Northern Lights Aurora gives her name to the Aurora Borealis, or Northern Lights, a phenomenon seen only in the Northern hemisphere of the world. It manifests itself as a strange light, often green or red or a mix of colours that swints and shimmers in the autumn sky. The AB crystal bicone beads used for the wellery here have been coated so that they reflect colour like the Aurora Borealis, hence the letters $A B$.

