

# FREE PATTERN DOWNLOAD \$\frac{1}{2}\$ Esmeralda Bag



### Esmeralda bag \*\*\*

A feminine, drum-shaped handbag to glam up your evening outfit.

#### MATERIALS

- Jersey yarn (medium thickness): ¼ of a ball each of royal blue, fuchsia, light grey and red
- \* N/15 (10mm) crochet hook
- size 17 (12mm) knitting needles
- \* Embroidery needle
- \* Bamboo handles
- Polyester interfacing: 20 x 45cm (8 x 18in)
- \* Sewing thread

TECHNIQUE USED

Crochet and knitting

#### STITCHES USED

- Double crochet (dc)/ UK treble (tr)
- \* Slip stitch (sist)
- \* Chain stitch (ch)
- Single crochet (sc)/ UK double crochet (dc)
- \* Crossed stitch

#### THE MAIN PANEL

Knitted in crossed stitch, with royal blue yarn for the background and red for the crosses.

- Cast on 39 sts on your knitting needle.
- 2. Knit crossed stitch for 20 rows (see page 15). Note that the stitch begins on the wrong side of the work. As the pattern repeats every 8 rows, you get two and a half pattern repeats.
- 3. Row 21: purl.

Cast off the stitches and cut the yarn.

- 4. Make the border: using the red yarn and your crochet hook, work a row of sc (UKdc) around the panel, working 3 sc (UKdc) into each of the corner stitches to form neat right-angles.
- With the fuchsia yarn: work a second row of sc (UKdc), working 3 sc (UKdc) into the corners.
- **6.** Using a cloth, flatten and shape the panel with a hot iron. You should have a panel of around 20 x 45cm (8 x 18in) inside the borders.
- 7. Using invisible stitches, sew the piece of interfacing onto the back of the panel, making sure you don't overlap onto the crocheted border.

#### THE OPENING

- 1. Fold the panel, wrong sides facing, to form a cylinder.
- 2. Join the ends of the short sides of the panel: from each corner, using fuchsia yarn, work 5 sc (UKdc), taking the border on either side into the row. Cut and fasten off the yarn. The free stitches in the middle are where the handles will be.

#### Preferred Yarn to use from Vardhman Knitting Yarn:

## Cotton Plus, Magnus, Cotton Crush



