Project #3:

Knitters Cable Bag



This advanced-level bag has pushed my skills to the limit but in the best way possible. This pattern is packed with challenging techniques, featuring a variety of cable stitches and decrease methods that will expand your knitting repertoire.

I've been using this bag everywhere – from farmer's markets to date nights. And it's definitely a conversation starter!

You can access your digital pattern with **a quick scan** of the QR code!



Materials:

- · Sunset Hues in Color 23 80 g.
- · US size 4 (3.5 mm) circular needles (from your previous box)
- · US size 4 (3.5 mm) double pointed needle (from your previous box)
- · Scissors

Stitches used/abbreviations:

- · K knit
- · P purl
- · SI slip
- · St(s) stitch(es)
- · Rep repeat
- · C4f cable 4 front; slip 2 sts to cable needle and hold in front, k2 from needle, k2 from cable needle
- · C4b cable 4 back; slip 2 sts to cable needle and hold in back, k2 from needle, k2 from cable needle
- · C6b cable 6 back; slip 3 sts to cable needle and hold in back, k3 from needle, k3 from cable needle

- · C6f cable 6 front; slip 3 sts to cable needle and hold in front, k3 from needle, k3 from cable needle
- · Sssp slip slip slip purl; slip 3 sts knitwise, return these 3 sts to left needle and purl them together through back loops
- · Ssp slip slip purl; slip 2 sts knitwise, return these 2 sts to left needle and purl them together through back loops
- · P3tog purl 3 together
- · P2tog purl 2 together
- · RS right side
- · WS wrong side

Measurements

Finished bag width: 7.5 inches / 19 cm and depth: 7 inches / 18 cm Strap length: 32.5 inches / 82.5 cm

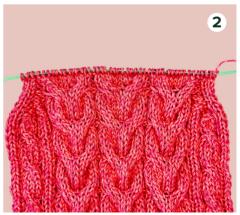
Body of the bag

Using color 23 Cast on 70 sts.

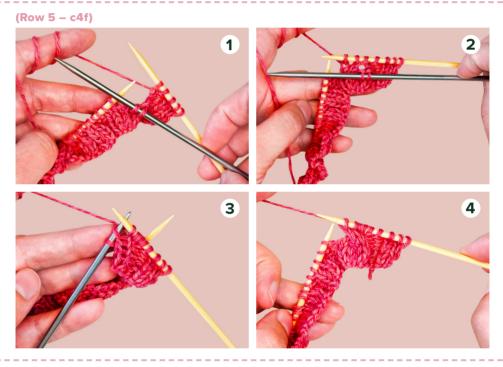
	Panel 1	Panel 2	Panel 3
Row 1 (RS)	sl1, k2, p2, k4, p2, k2	*p2, k12* Rep *2 more times, p2	k2, p2, k4, p2, k3.
Row 2 (WS)	sl1, p2, k2, p4, k2, p2	*k2, p12* Rep *2 more times, k2	p2, k2, p4, k2, p3.
Row 3	sl1, k2, p2, k4, p2, k2	*p2, k12* Rep *2 more times, p2	k2, p2, k4, p2, k3.
Row 4	sl1, p2, k2, p4, k2, p2	*k2, p12* Rep *2 more times, k2	p2, k2, p4, k2, p3.
Row 5	sl1, k2, p2, c4f, p2, k2	*p2, k12* Rep *2 more times, p2	k2, p2, c4f, p2, k3.
Row 6	sl1, p2, k2, p4, k2, p2	*k2, p12* Rep *2 more times, k2	p2, k2, p4, k2, p3.
Row 7	sl1, k2, p2, k4, p2, k2	*p2, c6b, c6f* Rep *2 more times, p2	k2, p2, k4, p2, k3.
Row 8	sl1, p2, k2, p4, k2, p2	*k2, p12* Rep *2 more times, k2	p2, k2, p4, k2, p3.

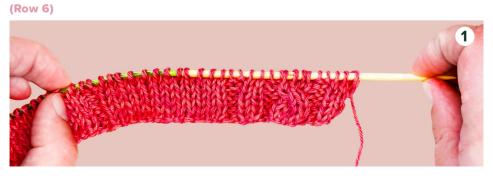
Rep Rows 1-8 thirteen more times.

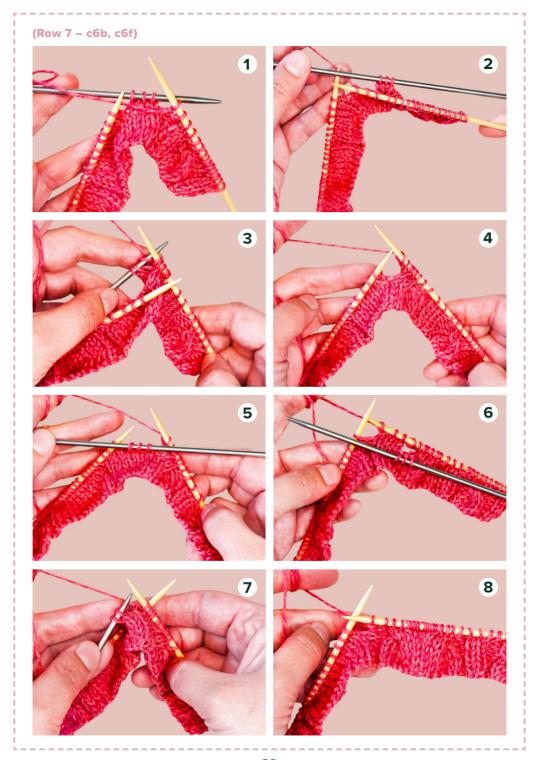










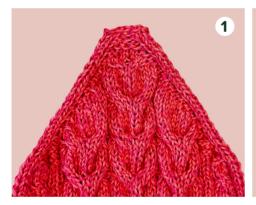


Flap Note: From row 7 onwards, the decreases in panels 1 and 3 begin to use stitches from panel 2 until there are no stitches remaining in panel 2.

	Υ	Y	
	Panel 1	Panel 2	Panel 3
Row 1	sl1, k2, sssp twice, p4	*p2, k12* Rep *2 more times, p2	p4, p3tog twice, k3.
Row 2	sl1, p2, k6	*k2, p12* Rep *2 more times, k2	k6, p3.
Row 3	sl1, k2, ssp twice, p2	*p2, k12* Rep *2 more times, p2	p2, p2tog twice, k3.
Row 4	sl1, p2, k4	*k2, p12* Rep *2 more times, k2	k4, p3.
Row 5	sl1, k2, ssp twice	*p2, k12* Rep *2 more times, p2	p2tog twice, k3.
Row 6	sl1, p2, k2	*k2, p12* Rep *2 more times, k2	k2, p3.
Row 7	sl1, k2, ssp twice	c6b, c6f, p2, c6b, c6f, p2, c6b, c6f	p2tog twice, k3.
Row 8	sl1, p2, k2	p12, k2, p12, k2, p12	k2, p3.
Row 9	sl1, k2, ssp twice	k10, p2, k12, p2, k10	p2tog twice, k3.
Row 10	sl1, p2, k2	p10, k2, p12, k2, p10	k2, p3.
Row 11	sl1, k2, ssp twice	k8, p2, k12, p2, k8	p2tog twice, k3.
Row 12	sl1, p2, k2	p8, k2, p12, k2, p8	k2, p3.
Row 13	sl1, k2, ssp twice	k6, p2, k12, p2, k6	p2tog twice, k3.
Row 14	sl1, p2, k2	p6, k2, p12, k2, p6	k2, p3.
Row 15	sl1, k2, ssp twice	k4, p2, c6b, c6f, p2, k4	p2tog twice, k3.
Row 16	sl1, p2, k2	p4, k2, p12, k2, p4	k2, p3.
Row 17	sl1, k2, ssp twice	k2, p2, k12, p2, k2	p2tog twice, k3.
Row 18	sl1, p2, k2	p2, k2, p12, k2, p2	k2, p3.
Row 19	sl1, k2, ssp twice	p2, k12, p2	p2tog twice, k3.
Row 20	sl1, p2, k2	k2, p12, k2	k2, p3.
Row 21	sl1, k2, ssp twice	k12	p2tog twice, k3.

Row 22	sl1, p2, k2	p12	k2, p3.
Row 23	sl1, k2, ssp twice	c4b, c4f	p2tog twice, k3.
Row 24	sl1, p2, k2	p8	k2, p3.
Row 25	sl1, k2, ssp twice	k4	p2tog twice, k3.
Row 26	sl1, p2, k2	p4	k2, p3.
Row 27	sl1, k2, ssp twice		p2tog twice, k3.
Row 28	sl1, p2, k2		k2, p3.
Row 29	sl1, k2, ssp		p2tog, k3.
Row 30	sl1, p2, k2		р3.

Cast off and weave in the ends.

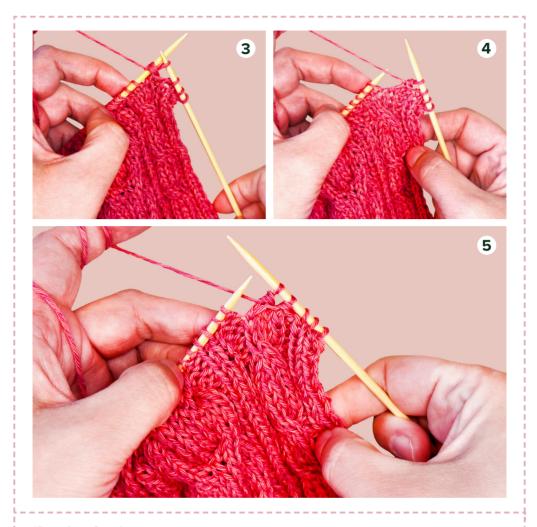




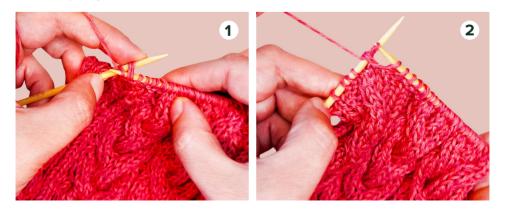
(Row 1 - sssp)



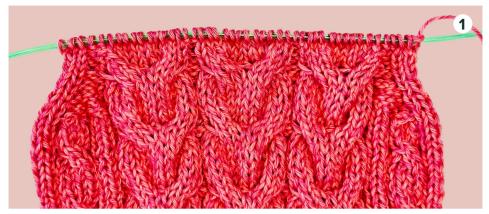




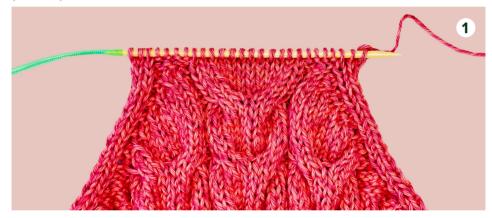
(Row 1 - p3tog)



(Row 10)



(Row 20)



(Row 30)



Strap

Cast on 14 sts.

Row 1

SI1, k2, p2, k4, p2, k3.

Row 2

SI1, p2, k2, p4, k2, p3.

Rows 3-10



Rep rows 1-2 four more times.

Row 11

SI1, k2, p2, c4f, p2, k3.

Row 12

SI1, p2, k2, p4, k2, p3. (Image 1)

Rep Rows 1-12 nineteen more times (or until the desired strap length is reached). (Image 2)



Assembling the bag

Take a length of yarn approx. 15 inches long and join the edges of the bag using a mattress stitch. (Image 3)

Sew the strap to the bag on both sides. (Image 4)

Push the tip of the bag into the top half of the clasp and secure it with the small screws. Make sure as much of the tip of the fabric is pushed into the clasp as possible – you can use the tip of a needle or screwdriver to help with this. Connect the two halves of the clasp together to help judge the position for the second half. Make sure it is centered in the middle column of the cables. Push the arms through the fabric and secure on the inside with the plate, folding the arms to the center. (Images 5-9)

