

3 Cabled Hoodie

Design by Kathy Perry

Project features Berroco Comfort

Skill Level: Easy
Yarn Weight: #4

FINISHED MEASUREMENTS

- approx 19" wide x 26" long (before seaming into circle)

MATERIALS

- 2, 100 g (210 yd) skeins **Berroco Comfort** (50% super fine nylon, 50% super fine acrylic) color #9807 Military Mix (MY)
- Knitting machine, 6.5 to 9 mm
- Row counter, single prong transfer tool, two 2-prong transfer tools, WY
- Yarn needle

NEEDLES REQUIRED 84

GAUGE

- 18 sts x 20 rows = 4" in pattern, using appropriate tension setting
- TO SAVE TIME, TAKE TIME TO CHECK GAUGE.**

DESIGNER NOTES

- Pattern uses techniques in article.
- Cross all cables in same direction and check to see if they line up correctly as you work.

MACHINE KNITTING ABBREVIATIONS

COR carriage on right
FWP forward working position
MY main yarn
NWP non-working position
R row
RC row counter
WP working position
WY waste yarn

2x2 RIGHT CROSS CABLE

Using two 2-prong transfer tools, remove 4 sts from ndls, move the 2 right sts to the left ndls and then the 2 left sts to the right ndls.

2x2 CABLE PATTERN (multiple of 10 sts + 4)
Also see Chart.

NOTE: Every 5th st is in NWP. Each cable is alternated with a group of 4 sts that are not cabled. See Chart.

*Beginning on one side, make a 2x2 right-cross cable with sts on 4 end ndls, and then on every following 7, 8, 9, and 10 ndls. [In other words, skip next 6 ndls (2 in NWP each side of 4 in WP), make 2x2 right-cross cable on next 4 ndls]. Put **working** ndls in FWP with latches open and K 1 R. K 9 additional Rs. Repeat last 10 R for Cable patt.



HOODIE

Using open CO Method and WY, CO 84 sts. K 6 R. Break off. Change to MY. COR. RC=000.

K 2 R. Select every 5th ndl across row and, using single prong transfer tool, transfer those sts to ndl on the right. Put empty ndls in NWP. K to RC=010.

Change to 2x2 Cable Pattern. Work to RC=128.

Bring the NWP ndls to WP and pick up "bumps" under the sts to the right. Hang them on the empty ndls. Put all ndls in FWP with latches open. K 2 R. RC=130.

Decorative Outside Seam

Leave work on machine and hang sts from first row of MY on top of sts on machine.

NOTE: You will have one less MY st. K 1 R. BO back stitch.

FINISHING

Remove WY. Weave in ends.

OPTIONAL EMBELLISHMENT

Make a braid, twisted cord, crochet chain, or I-cord approximately 50" long. Starting at the seam, weave through the holes made by the cable crossing along one edge. Tie into a bow.

Designed by Kathy Perry exclusively for Knit 'n Style.

Chart(s) for Project 3 can be found on page 120.

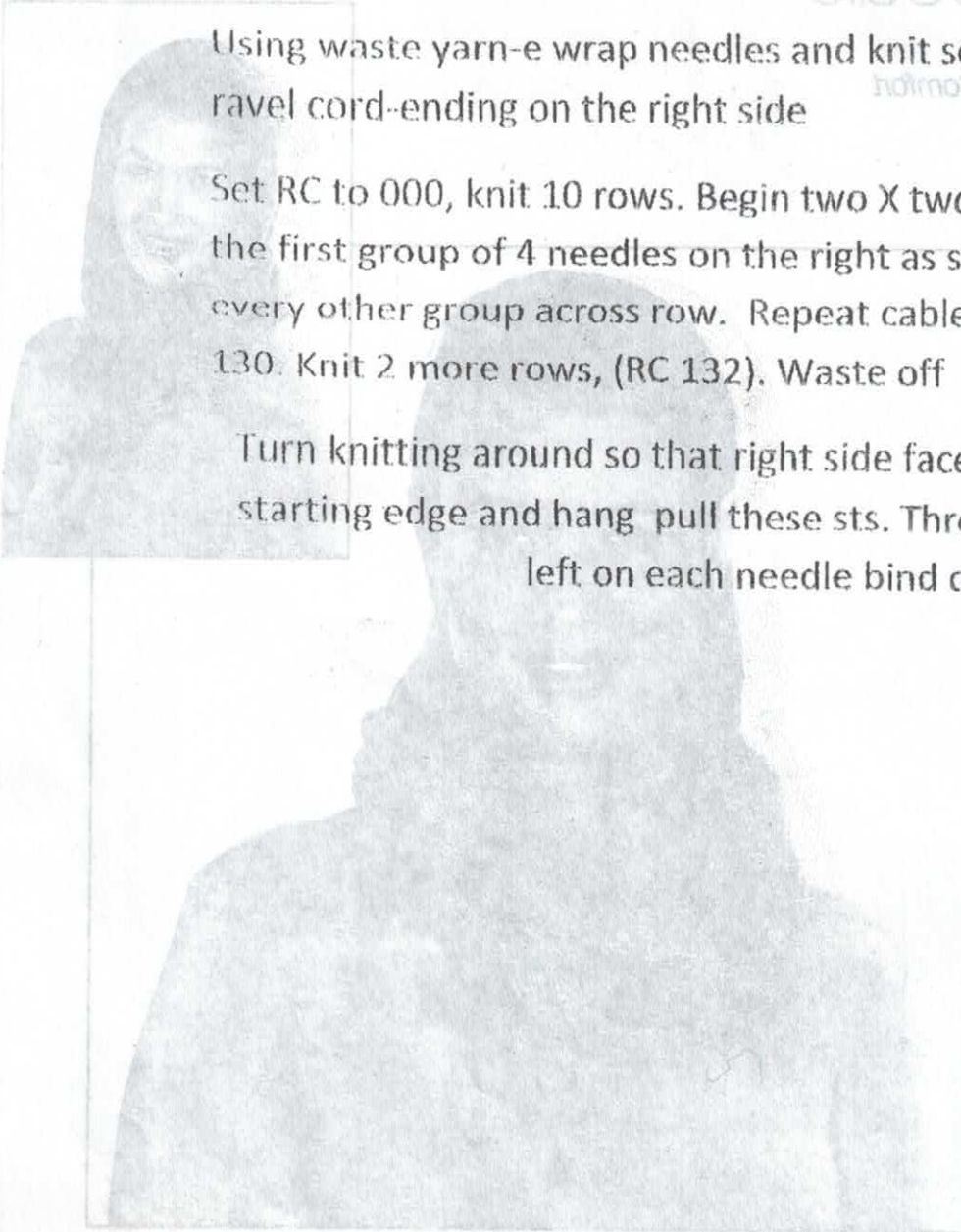
Sue's changes to cabled hoodie

Bring out 84 needles, push back every 5th needle to non working position. You now have 17 groups of 4 needles in work.

Using waste yarn-e wrap needles and knit several rows, knit 1 row with ravel cord-ending on the right side

Set RC to 000, knit 10 rows. Begin two X two cable crosses, starting with the first group of 4 needles on the right as stated in the pattern, cable every other group across row. Repeat cables every 10 rows through RC 130. Knit 2 more rows, (RC 132). Waste off

Turn knitting around so that right side faces you and re-hang, pick up starting edge and hang pull these sts. Through so you only have 1 st. left on each needle bind off loosely.



NOTE: You will have one less WY st. K1 R.
BO neck edge.
FINISHING
Remove WY waste in ends.
OPTIONAL FINISHING
Make a cord, wind cord, connect chain, or
1-cord approximately 50" long. Starting at the
beginning, weave through the holes made by the
cable crossing along one edge. Tie into a
bow.
Designed by Knit-Farm exclusively for Knit-
n-Style.

Check(s) for Project 3 can be
found on page 130.

HOODIE
Using open CO Method and WY CO 84 sts.
K 8 R. Break off. Change to MY CO.
RC=000.
12 R. Select every 5th st across row and
using single prong transfer tool, transfer
those sts to rd on the right. Put empty rds in
WVR K to RC=010.
Change to 2x2 Cable Pattern. Work to
RC=132.
Bring the WVR rds to WP and pick up
through, under the sts to the right. Hang them
on the empty rds. Put all rds in FWP with
latches open. K 2 R. RC=130.
Decorate Outside Seam
Leave work on machine and hang sts from
first row of MY on top of the machine.

2x2 RIGHT CROSS CABLE
Using two 2-prong transfer tools, remove 4
sts from rd, move the 2 right sts to the left
rd and then the 2 left sts to the right rd.
2x2 CABLE PATTERN (multiple of 10 sts + 4)
Also see Chart.
NOTE: Every 5th st in WVR. Each cable is
alternated with a group of 4 sts that are not
cabled. See Chart.
Beginning on one side, make a 2x2 right-
cross cable with sts on 4 and 10, and then
on every following 7, 8, 9, and 10 rds. In
other words, skip next 5 rds (5 in WVR, each
side of 4 in WVR), make 2x2 right-cross cable
on next 4 rds. Put working rds in FWP with
latches open and K 1 R. K 9 additional R.
Repeat last 10 R for Cable patt.

WY waste yarn
WVR working position
RC row counter
R row
WVR non-working position
WY main yarn
FWP forward working position
COR carriage on right
MACHINE-KNITTING ABBREVIATIONS
to see if they set up correctly as you work.
* Cross all cables in same direction and check
* Pattern uses techniques in which
DESIGNER'S NOTES
GAUGE
18 sts x 20 rows = 4" in pattern using
appropriate tension setting
TO SAVE TIME, TAKE TIME TO CHECK
GAUGE
NEEDLES REQUIRED IN
* Yarn needle
* 100, two 2-prong transfer tools
* Row counter, single prong transfer
* 2-prong transfer tool
MATERIALS
* approx 107 wide x 50" long (before
seaming into cable)
FINISHED MEASUREMENTS
* Pattern uses techniques in which