## "arnspirations"



## MATERIALS

Patons ${ }^{\circledR}$ Classic Wool Roving ${ }^{\text {Tm }}$ ( $3.5 \mathrm{oz} / 100 \mathrm{~g} ; 120 \mathrm{yds} / 109 \mathrm{~m}$ ) Natural (77010)

17 balls
Size U.S. $101 / 2$ ( 6.5 mm ) circular knitting needle 36 " $[91.5 \mathrm{~cm}$ ] long or size needed to obtain gauge. Cable needle.

## ABBREVIATIONS:

Beg $=$ Begin(ning)
C6B = Slip next 3 stitches onto cable needle and leave at back of work. K3, then K3 from cable needle
C6F = Slip next 3 stitches onto cable needle and leave at front of work. K3, then K3 from cable needle
Cr9B = Slip next 5 stitches onto cable needle and leave at back of work. K4. Slip purl st from cable needle onto left-hand needle and P1, then K4 from cable needle
Cr9F = Slip next 5 stitches onto cable needle and leave at front of work. K4. Slip purl st from cable needle onto left-hand needle and P1, then K4 from cable needle
20) KNIT | SKILL LEVEL: INTERMEDIATE

## MEASUREMENTS

Approx $55 \times 61$ " [140 x 155 cm ].

## GAUGE

14 sts and 18 rows $=4$ " 10 cm ] in stocking st.

Cont = Continue(ity)
Dec $=$ Decrease(ing)
Inc = Increase(ing)
K = Knit
K2tog = Knit next 2 stitches
together
M1 = Make 1 stitch by picking up horizontal loop lying before next stitch and knitting into back of loop

## $\mathrm{P}=$ Purl



Pat $=$ Pattern
Rem = Remain(ing)
Rep $=$ Repeat
RS $=$ Right side
St(s) = Stitch(es)
WS $=$ Wrong side

## INSTRUCTIONS

Cable Panel A (worked over 6 sts)
See chart on page 3.
1 st row: (RS). K6.
2nd and 4th rows: P6.
3rd row: C6F.
5th row: K6.
6th row: P6.
These 6 rows form Cable Panel A.

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Cable Panel B (worked over 28 sts) See chart on page 3.
1st row: (RS). P2. (K4. P1) 4 times. K4. P2.
2nd and alt rows: K2. (P4. K1) 4 times. P4. K2.
3rd row: P2. K4. (P1. Cr9F) twice. P2.
5th and 7th rows: As 1st row.
9th row: P2. (Cr9B. P1) twice. K4. P2.
11th row: As 1st row.
12th row: As 2nd row.
These 12 rows form Cable Panel B.

Cable Panel C (worked over 146 sts) See chart on page 3.
1st row: (RS). P2. *K2. P2. (K6. P2) twice. K2. P2. Rep from * 5 times more.
2nd row: K2. *P2. K2. (P6. K2) twice. P2. K2. Rep from * 5 times more.
3rd row: P2. *K2. P2. C6F. P2. C6B. P2. K2. P2. Rep from * 5 times more.

4th row: As 2nd row.
5th and 6th rows: As 1st and 2nd rows.

7th to 18th rows: Rep 1st to 6th rows twice more.
19th row: P2. *K6. P2. (K2. P2) twice. K6. P2. Rep from * 5 times more.
20th row: K2. *P6. K2. (P2. K2) twice. P6. K2. Rep from * 5 times more.
21st row: P2. *C6B. P2. (K2. P2) twice. C6F. P2. Rep from * 5 times more.
22nd row: As 20th row.
23rd and 24th rows: As 19th and 20th rows.
25th to 36th rows: Rep 19th to 24th rows twice more.
These 36 rows form Cable Panel C.

Cable Panel D (worked over 6 sts) See chart on page 3.
1st row: (RS). K6.
2nd and 4th rows: P6.
3rd row: C6B.
5th row: K6.
6th row: P6.
These 6 rows form Cable Panel D.

Cable Panel E(worked over 28 sts)
See chart on page 3.
1st row: (RS). P2. (K4. P1) 4 times. K4. P2.
2nd and alt rows: K2. (P4. K1) 4 times. P4. K2.
3rd row: P2. (Cr9B. P1) twice. K4. P2.
5th and 7th rows: As 1st row. 9th row: P2. K4. (P1. Cr9F) twice. P2.
11th row: As 1st row.
12th row: As 2nd row.
These 12 rows form Cable Panel E.

## BLANKET

Cast on 201 sts. Do not join. Working back and forth across needle in rows, proceed as follows:
1st row: (RS). *K3. P3. Rep from * to last 3 sts. K3.
2nd row: *P3. K3. Rep from * to last 3 sts. P3.
Rep last 2 rows (K3. P3) ribbing for 23/4" [7 cm ], ending on a RS row.
Next row: (Inc row - WS). K3. Rib across 9 sts. ${ }^{*}$ M1. Rib across 6 sts. Rep from * to last 3 sts. K3. 232 sts.

Proceed in pat as follows:
1st row: (RS). K3. Work 1st row Cable Panel A across next 6 sts. Work 1st row Cable Panel B across next 28 sts. Work 1st row Cable Panel A across next 6 sts. Work Cable Panel C across next 146 sts. Work 1st row Cable Panel D across next 6 sts. Work 1st row Cable Panel E across next 28 sts. Work 1st row Cable Panel D across next 6 sts. K3.
2nd row: K3. Work 2nd row Cable Panel D across next 6 sts. Work 2nd row Cable Panel E across next 28 sts. Work 2nd row Cable Panel D across next 6 sts. Work 2nd row Cable Panel C across next 146 sts. Work 2nd row Cable Panel A across next 6 sts. Work 2nd row Cable Panel B across next 28 sts. Work Cable Panel A across next 6 sts. K3.
Cable Panel Pats are now in position.

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Keeping 3 sts at each edge in garter st (knit every row), cont in pat as placed until work from beg measures approx 58 " [147.5 cm], ending on a 5 th or 23 rd row of Cable Panel C.

Next row: (Dec row - WS). K3. Pat across 9 sts. *K2tog. Pat across 5 sts. Rep from * to last 3 sts. K3. 201 sts.
Beg on a 1 st row, work $23 / 4$ " $[7 \mathrm{~cm}]$ in (K3. P3) ribbing, ending on a WS row.
Cast off in ribbing.


Cablel Panel B


Start Here

| Key |  |
| ---: | :--- |
| $\square$ | $=$ Knit on RS rows. Purl on WS rows. |
| $\square$ | $=$ Purl on RS rows. Knit on WS rows. |
|  | $=$ Cr9B |
|  | $=$ Cr9F |
|  | $=$ C6B |

Cablel Panel E


Cable Panel C


