## quilt-inspired throw

ED HEART Super Saver, 0z/198g skeins, each approx each in:
\#313 Aran (A)
\#631 Light Sage (B) \#661 Frosty Green (C) \#330 Linen (D) \#365 Coffee (E) \#633 Dark Sage (f) \#360 Café (G) \#316 Soft White (H)
Size J/10 (6mm) crochet hook or any size to obtain the orrect gauge

## Yarn needle

THE YARN (4)
Super Saver
Abbreviations
$\quad$ used in
this pattern
ch chain(s)
pat pattern
sc single crochet
sl st slip st
sp(st space(s)
st(s) stitch(es)

* Repeat directions follow-
ing * as many times as
indicated.
[1 Repeat the directions
inside brackets as many
times as indicated.

Add some old-fashioned charm to your décor with this cozy crochet throw in a classic log cabin design.
By Stitchworx
-므루
SKILL LEVEL: intermediate
finished measurements Approx $49^{\prime \prime} \times 49$ " $124.5 \times 124.5 \mathrm{~cm}$
gauge
25 sts ( 13 sc and 12 ch- 1 sps) and 22 rows to $6 " / 15 \mathrm{~cm}$ over sc pat st using size $\mathrm{J} / 10(6 \mathrm{~mm})$ crochet hook.
Remember to check gauge for best results.
how to make a gauge swatch Ch 26.
Row $\mathbf{1}$ (right side) Sc in 4th ch from hook (counts as 1 sc, ch 1 and skip 1 ch) *ch 1 skip next ch sc in ext ch. repeat from * across- 25 sts 13 sc and 12 ch-1 sps). Turn.
Row 2 Ch 2 (counts as 1 sc and ch 1 ), sc in next ch1 sp, *ch 1 , sc in next ch-1 sp; repeat from * across. Turn. Repeat row 2 twenty times more. Fasten off. Swatch should measure $6^{\prime \prime} \times 6$ " $/ 15 \times 15 \mathrm{~cm}$. If necessary, adjust hook size to obtain correct gauge.

## notes

The afghan begins with a square in the center The square is surrounded by eight band Each band consists of four strips.
With the exception of the first strip of the first and, you will turn the piece one-quarter
counterclockwise to work along the next edge for the next strip.
As you follow the directions, also refer to the diagram for the placement of colors and strips. Note hat the arows show ons diagra dicate each strip.
To join yarn with a sc, make a slipknot and place on hook. Insert hook into st, yarn over and draw up oop, yarn over and draw through 2 loops on hook.

CENTER SQUARE
With A, ch 26 .
Row 1 (right side) Sc in 4th ch from hook (counts as
sc, ch 1 and skip 1 ch), *ch 1 , skip next ch, sc in next ch; repeat from * across- 25 sts ( 13 sc and 12 ch-1 sps). Turn.

Rows 2-22 Ch 2 (counts as 1 sc and ch 1 ), sc in next ch-1 sp, *ch 1, sc in next ch-1 sp; repeat from across. Turn. Fasten off.
FIRST COLOR BAND
strip I
With right side of A square facing, join B with a sl s in upper right corner, ch 12
Row 1 (right side) Sc in 4th ch from hook (counts as 1 sc, ch 1 and skip 1 ch). (ch 1 , skip next ch, sc in next ch] 4 times, continue across top edge of square sfollows: *ch 1 sc in next ch-1 sp repeat from * cross. Turn.

Rows 2-10 Ch 2 (counts as 1 sc and ch 1 ), sc in hext ch-1 sp, *ch 1 , sc in next ch-1 sp; repeat from * across. Turn. Fasten off. Turn work one-quarter ounterclockwise.
strip II
With right side facing, join C with a sl st in upper right corner of strip B.
Row 1 (right side) Ch 2 (counts as 1 sc and ch 1), skip first row, sc in next row, *ch 1, skip next row, sc in next row; repeat from * twice more across sid dge of strip B, then repeat from * to * 12 time across side edge of square A. Turn
Rows 2-10 Work as for First Color Band strip I. strip III
With right side facing, join $D$ with a sl st in upper right corner of strip $C$.

Row 1 (right side) Ch 2 (counts as 1 sc and ch 1), skip first row, sc in next row, *ch 1, skip next row, sc in next row; repeat from * twice more across side edge of strip C, then repeat from * to * 12 times across bottom edge of square A. Turn.
Rows 2-10 Work as for first color band strip I.
With right side facing, join E with a sl st in upper right corner of strip $D$.
Row 1 (right side) Ch 2 (counts as 1 sc and ch 1 ),


skip first row, sc in next row, *ch 1, skip next row, sc in next row, repeat from * twice more across side edge of strip D, then repeat from * to * 12 times across side edge of square A, join row to side edge of strip B with a slst. Turn.
Rows 2, 4, 6, $\mathbf{8}$ and $\mathbf{1 0}$ *Ch 1, sc in next ch-1 sp; repeat from * across. Turn.

Rows 3, 5, 7, and 9 Ch 2 (counts as 1 sc and ch 1 ). sc in next ch-1 sp, *ch 1 , sc in next ch-1 sp; repeat from * across, join row to side edge of strip $B$ with a sl st. Turn.
Row 10 Rep row 2. Fasten off. Turn work onequarter counterclockwise.

SECOND COLOR BAND strip I
With right side of work facing, join $F$ with a sl st in upper right corner of strip B, ch 12

Row 1 (right side) Sc in 4th ch from hook (counts as 1 sc, ch 1 and skip 1 ch), (ch 1 , skip next ch, sc in next ch] 4 times. Continue across top edge of strip B as follows: *ch 1, sc in next ch-1 sp; repeat from * across 16 times more. Continue across side edge of strip C as follows: *ch 1, skip next row, sc in next row; repeat from * across 4 times more. Turn.
Rows 2-10 Work as for first color band strip I. strip II
With right side facing, join A with a sl st in upper right corner of strip $F$.
Row 1 (right side) Ch 2 (counts as 1 sc and ch 1 ), skip first row, sc in next row *ch 1 , skip next row, sc in next row; repeat from * 3 times more across side edge of strip F Continue across top edge of strip C as follows: *ch 1, sc in next ch-1 sp; repeat from * across 16 times more. Continue across side edge of strip D as follows: *ch 1 , skip next row, sc next row: repeat from * across 4 times more. extrow; repeat from *across 4 times more

Rows 2-10 Work as for first color band strip I.
strip III
With right side facing, join G with a sl st in upper right corner of strip A.
Row 1 (right side) Ch 2 (counts as 1 sc and ch 1), skip first row, sc in next row, *ch 1, skip next row, sc in next row; repeat from * 3 times more across side edge of strip A. Continue across top edge of strip D as follows: *ch 1 , sc in next ch-1 sp; repeat from * across 16 times more. Continue across side
edge of strip E as follows: *ch 1, skip next row, sc in next row, repeat from * across 4 times more. Turn.
Rows 2-10 Work as for first color band strip I. strip IV
With right side facing, join G with a sl st in upper right corner of strip G .
Row $\mathbf{1}$ (right side) Ch 2 (counts as 1 sc and ch 1 ). skip first row, sc in next row, ${ }^{*}$ ch 1 , skip next row, sc in next row; repeat from * 3 times more across side edge of strip $G$. Continue across top edge of strip E as follows: "ch 1, sc in next ch-1 sp; repeat from across 16 times more. Con nue across side edge oftip B as fllows. "ch 1 , skip next row, sc in next row, repeal from: alross 4 inss more, row to bottom edge of strip $F$ with a sl st. Turn.

Rows 2-10 Work as for first color bank strip IV, bu join rows to bottom edge of strip .

THIRD COLOR BAND
strip I
With right side of work facing, join B with a slst in upper right corner of strip F, ch 12
Row $\mathbf{1}$ (right side) Sc in 4th ch from hook (counts as 1 sc, ch 1 and skip 1 ch), (ch 1 , skip next ch, sc in ext chl 4 times. Continue across top edge of strip $F$ as follows: *ch 1, sc in next ch-1 sp; repeat from * across 26 times more Continue across side odge of strip A as follows: *ch 1 skip next row, sc in next row: repeat from * across 4 times more Turn

Rows 2-10 Work as for first color band strip I.

## strip II

With right side facing, join B with a sl st in upper right corner of strip B.
Row 1 (right side) Ch 2 (counts as 1 sc and ch 1 ), skip first row, sc in next row, *ch 1, skip next row, sc in next row; repeat from * 3 times more across side edge of strip B. Continue across top edge of strip A as follows: *ch 1 , sc in next ch-1 sp; repeat from * across 26 times more. Continue across side edge of strip $G$ as follows: *ch 1 , skip next row, sc in next row; repeat from * across 4 times more. Turn.

Rows 2-10 Work as for First Color Band Strip I.
Strip III
With right side facing, join E with a sl st in upper right corner of strip B.
Row 1 (right side) Ch 2 (counts as 1 sc and ch 1 )
skip first row, sc in next row, *ch 1, skip next ow, sc in next row; repeat from * 3 times more cross side edge of strip B. Continue across top sp; repeat from * across 26 times more. Continue across side edge of strip G as follows
ch 1, skip next row, sc in next row; repeat
from * across 4 times more. Turn.
Rows 2-10 Work as for first color band strip I. strip IV
With right side facing, join H with a sl st in upper right corner of strip E .
Row $\mathbf{1}$ (right side) Ch 2 (counts as 1 sc and ch 1), skip first row, sc in next row, *ch 1, skip next row, sc in next row; repeat from * 3 times more across side edge of strip E. Continue across top edge of strip $G$ as follows: *ch 1 , sc in next ch-1 sp; repeat from * across 26 times more. Continue across side edge of strip F as follows: *ch 1, skip next row, sc in next row; enoat from * across 4 times more join row to bottom edge of strip F with a sl st. Turn.

Rows 2-10 Work as for first color bank strip IV, but join rows to bottom edge of strip F .

## FOURTH COLOR BAND

strip I
With right side of work facing, join C with a sl st in upper right corner of strip B, ch 12 .
Row 1 (right side) Sc in 4th ch from hook (counts as 1 sc, ch 1 and skip 1 ch), [ch 1 , skip ext ch, sc in next chl 4 times. Continue across op edge of strip $B$ as follows: *ch 1 , sc in next h-1 sp; repeat from * across 36 times more Continue across side edge of strin $B$ as follow ch 1 skip next row, sc in next row; repeat *ch 1 , skip next row, sc in next row; repe from * across 4 times more. Turn.
Rows 2-10 Work as for First Color Band Strip I. strip II
With right side facing, join F with a sl st in upper right corner of strip C.
Row $\mathbf{1}$ (right side) Ch 2 (counts as 1 sc and ch ), skip first row, sc in next row, *ch 1 , skip ext row, sc in next row; repeat from * 3 times more across side edge of strip C. Continue across top edge of strip B as follows: *ch 1, sc in next ch-1 sp; repeat from * across 36 times more. Continue across side edge of strip Eas follows: *ch 1, skip next row, sc in next row
repeat from * across 4 times more. Turn.
Rows 2-10 Work as for first color band strip . strip III
With right side facing, join D with a slst in upper right corner of strip F.
Row 1 (right side) Ch 2 (counts as 1 sc and ch 1), skip first row, sc in next row, *ch 1 , skip next row, sc in next row; repeat from * 3 tim more across side edge of strip F. Continue across top edge of strip E as follows. "ch 1, sc n nex con- sp, repear fom across 36 times tollows: *ch 1 skip next row sc in follow. *h * skip 4 trow, sco Tun

Rows 2-10 Work as for first color band strip strip IV
With right side facing join $G$ with a sl st in upper right corner of strip D.

Row 1 (right side) Ch 2 (counts as 1 sc and c 1), skip first row, sc in next row, *ch 1, skip next row, sc in next row, repeat from 3 time more across side edge of strip D. Continue across top edge of strip $H$ as follows. "ch 1 , sc in next cn-1 sp, repeat from across 36 times more. Continue across side edge of strip B as follows: *ch 1, skip next row, sc in next row; repeat from * across 4 times more, join row to bottom edge of strip C with a sl st. Turn.
Rows 2-10 Work as for first color bank strip IV, but join rows to bottom edge of strip C.

FIFTH COLOR BAND strip I
With right side of work facing, join A with a s st in upper right corner of strip C, ch 12 .
Row $\mathbf{1}$ (right side) Sc in 4th ch from hook (counts as 1 sc, ch 1 and skip 1 ch), [ch 1 , skip next ch, sc in next ch] 4 times. Continue acros top edge of strip C as follows: *ch 1 , sc in nex ch-1 sp; repeat from * across 46 times more. Continue across side edge of strip F as follow *ch 1, skip next row, sc in next row; repea fom * across 4 times more. Turn.
Rows 2-10 Work as for first color band strip I. strip II
With right side facing, join C with a sl st in upper right corner of strip A .
Row 1 (right side) Ch 2 (counts as 1 sc and ch
1), skip first row, sc in next row, *ch 1, skip next row, sc in next row; repeat from * 3 times more across side edge of strip A. Continue across top edge of strip F as follows: *ch 1, sc in next ch-1 sp; repeat from * across 46 times foll. Continue across side eage of strip $D$ repeat from * across 4 times more. Turn.
Rows 2-10 Work as for first color band strip I. strip III
With right side facing, join H with a sl st in upper right corner of strip C.
Row 1 (right side) Ch 2 (counts as 1 sc and ch 1), skip first row, sc in next row, ${ }^{*}$ ch 1 , skip next row, sc in next row; repeat from * 3 time more across side edge of strip C. Continue across top edge of strip $D$ as follows: *ch 1 , sc in next ch-1 sp; repeat from * across 46 times Continue across side edge of strip $G$ follows: *ch 1 skip next row, sc in next row repeat from * across 4 times more. Turn.

Rows 2-10 Work as for first color band strip I. strip IV
With right side facing, join D with a sl st in upper right corner of strip $H$

Row 1 (right side) Ch 2 (counts as 1 sc and ch 1), skip first row, sc in next row, *ch 1 , skip next row, sc in next row; repeat from * 3 times more across side edge of strip H. Continue across top edge of strip $G$ as follows: *ch 1 , sc in next ch-1 sp; repeat from * across 46 times more. Continue across side edge of strip C as follows: *ch 1, skip next row, sc in next row, repeat from * across 4 times more, join row to bottom edge of strip A with a sl st. Turn.
Rows 2-10 Work as for first color bank strip IV, but join rows to bottom edge of strip A.

SIXTH COLOR BAND
With right side of work facing, join $F$ with a sl st in upper right corner of strip A, ch 12.
Row 1 (right side) Sc in 4th ch from hook (counts as 1 sc , ch 1 and skip 1 ch ), [ch 1 , skip next ch, sc in next ch] 4 times. Continue across top edge of strip A as follows: *ch 1, sc in nex ch-1 sp; repeat from * across 56 times more. Continue across side edge of strip C as follow *ch 1, skip next row, sc in next row; repeat

stitch diagram

reduced sample
of pattern
from * across 4 times more. Turn.
Rows 2-10 Work as for first color band strip l. strip II
With right side facing, join B with a sl st in upper right corner of strip $F$.

Row 1 (right side) Ch 2 (counts as 1 sc and ch 1), skip first row, sc in next row, *ch 1, skip next row sc in next row; repeat from * 3 times more across side edge of strip F. Continue across top edge of strip C as follows: *ch 1, sc in next ch-1 sp; repeat from * across 56 times more. Continue across side edge of strip H as follows: *ch 1, skip next row, sc in next row, repeat from *across 4 times more. Turn.
Rows 2-10 Work as for first color band strip I. strip III
With right side facing, join G with a sl st in upper right corner of strip B.
Row 1 (right side) Ch 2 (counts as 1 sc and ch 1 ), skip first row, sc in next row, *ch 1 , skip next row, sc in next row; repeat from * 3 times more acros side edge of strip B. Continue across top edge of trip H as follows: *ch 1, sc in next ch-1 sp; repeat from * across 56 times more. Continue across side edge of strip $D$ as follows: *ch 1 , skip next row, sc in next row; repeat from * across 4 times more. Turn.
Rows 2-10 Work as for first color band strip I. strip IV
With right side facing, join E with a sl st in upper right corner of strip $G$.
Row 1 (right side) Ch 2 (counts as 1 sc and ch 1 ), skip first row, sc in next row, *ch 1, skip next row sc in next row; repeat from * 3 times more acros side edge of strip $G$. Continue across top edge of strip D as follows: *ch 1 , sc in next ch-1 sp; repeat from * across 56 times more. Continue across side edge of strip C as follows: *ch 1, skip next row, sC in next row; repeat from * across 4 times more, join ow to bottom edge of strip A with a sl st. Turn.

Rows 2-10 Work as for first color bank strip IV, but join rows to bottom edge of strip A .

SEVENTH COLOR BAND strip I
With right side of work facing, join C with a sl st in upper right corner of strip F, ch 12 .
Row 1 (right side) Sc in 4th ch from hook (counts as
sc, ch 1 and skip 1 ch), [ch 1 , skip next ch, sc in next ch] 4 times. Continue across top edge of strip $F$ follows: *ch 1, sc in next ch-1 sp; repeat from * cross 66 times more. Continue across side edge of strip B as follows: "ch 1, skip next row, sc in nex

Rows 2-10 Work as for first color band strip I. strip II
With right side facing, join A with a sl st in upper right corner of strip $C$.

Row 1 (right side) Ch 2 (counts as 1 sc and ch 1), skip first row, sc in next row, "ch 1, skip next row sc in next row; repeat from * 3 times more acros side edge of strip C. Continue across top edge of strip B as follows: "ch 1, sc in next ch-1 sp; repeat from * across 66 times more. Continue across side edge of strip G as follows: "ch 1, skip next row, sc in next row, repeat from * across 4 times more. Turn.
Rows 2-10 Work as for first color band strip I. strip III
With right side facing, join D with a slst in upper right corner of strip A.
Row 1 (right side) Ch 2 (counts as 1 sc and ch 1 ). skip first row, sc in next row, *ch 1, skip next row, sc in next row, repeat from * 3 times more across side edge of strip A. Continue across top edge of strip G as follows: *ch 1 , sc in next ch-1 sp; repeat from * across 66 times more. Continue across side edge of strip E as follows: *ch 1 , skip next row, sc in next row; repeat from * across 4 times more. Turn. Rows 2-10 Work as for first color band strip I. strip IV
With right side facing, join H with a sl st in upper right corner of strip D .
Row 1 (right side) Ch 2 (counts as 1 sc and ch 1), skip first row, sc in next row, *ch 1, skip next row sc in next row; repeat from * 3 times more across side edge of strip $\bar{D}$. Continue across top edge of trip E as follows. "ch 1, sc in next ch-1 sp, repeat from *across 66 times more. Continue across side edge of strip A as follows.: ch 1, skip next row, sC next row, A er : Rows 2-10 Work as for first color bank strip IV, but join rows to bottom edge of strip F.

EIGHTH COLOR BAND strip I
With right side of work facing, join B with a sl st in upper right corner of strip C , ch 12 .

Row 1 (right side) Sc in 4th ch from hook
counts as 1 sc, ch 1 and skip 1 ch), (ch 1, skip next ch, sc in next ch] 4 times. Continue across op edge of strip C as follows: *ch 1, sc in next ch-1 sp; repeat from * across 76 times more.
Continue across side edge of strip A as follows.
*ch 1, skip next row, sc in next row; repeat
from * across 4 times more. Turn.
Rows 2-10 Work as for first color band strip I. strip II
With right side facing, join F with a sl st in upper right corner of strip B.
Row $\mathbf{1}$ (right side) Ch 2 (counts as 1 sc and ch 1), skip first row, sc in next row, * ${ }^{*} 1$, skip next row, sc in next row, repeat from * 3 times more across side edge of strin B. Continue cross top edge of strip A as follows: *ch 1 in next ch-1 sp: repeat from * across 76 times more. Continue across side edge of strip D as ollows: *ch 1 , skip next row sa in next row;
repeat from * across 4 times more. Turn.
Rows 2-10 Work as for first color band strip l. strip III
With right side facing, join E with a sl st in upper right corner of strip F.

Row 1 (right side) Ch 2 (counts as 1 sc and c 1), skip first row, sc in next row, *ch 1, skip next row, sc in next row, repeat from * 3 times more across side edge of strip F. Continue across top edge of strip D as follows: *ch 1, sc in next ch-1 sp; repeat from * across 76 times more. Continue across side edge of strip $H$ as follows: *ch 1, skip next row, sc in next row; repeat from * across 4 times more. Turn.
Rows 2-10 Work as for first color band strip I.

## strip IV

With right side facing, join G with a slst in upper right corner of strip E.
Row 1 (right side) Ch 2 (counts as 1 sc and ch 1), skip first row, sc in next row, *ch 1, skip next row, sc in next row; repeat from * 3 time more across side edge of strip G. Continue across top edge of strip H as follows: *ch 1, sc
in next ch-1 sp; repeat from * across 76 times more. Continue across side edge of strip C as follows: *ch 1, skip next row, sc in next row: reat from * across 4 times more join row to bottom edge of strip $B$ with a sl st. Turn.

Rows 2-10 Work as for first color bank strip IV, but join rows to bottom edge of strip B.

## finishing

Weave in all loose ends.
edging
Round $\mathbf{1}$ (right side) With right side facing, join C with a sc in ch-1 sp in center of any side edge, *ch 1 , sc in next ch-1 sp; repeat from * around, working (sc, ch 1 , sc) in each corner, join round with a sl st in first sc.

Round 2 SI st in first ch-1 sp, ch $\mathbf{1}$, sc in same ch-1 sp, *ch 1, sc in next ch-1 sp; repeat from * around, working (sc, ch 1, sc) in each corner ch-1 sp, join round with a sl st in first sc. Fasten off. Weave in ends.

center souare and first color band

construction diagram

