



Free Crochet Pattern
Lion Brand® Wool-Ease® Tonal
Clovis Afghan
Pattern Number: L50282



Designed by Teresa Chorzepa.

Free Crochet Pattern from Lion Brand Yarn

Lion Brand® Wool-Ease® Tonal

Clovis Afghan

Pattern Number: L50282

SKILL LEVEL: Intermediate (Level 3)

SIZE: One Size

About 45 x 57 1/2 in. (114.5 x 146 cm)

CORRECTIONS: None as of Jul 14, 2016. To check for later updates, click [here](#).

MATERIALS

- 635-110 Lion Brand Wool-Ease Tonal: Denim
1 Ball (A)
- 635-108 Lion Brand Wool-Ease Tonal: Lapis
1 Ball (B)
- 635-112 Lion Brand Wool-Ease Tonal: Raspberry
1 Ball (C)
- 635-154 Lion Brand Wool-Ease Tonal: Grey Marble
1 Ball (D)
- 635-187 Lion Brand Wool-Ease Tonal: Buttercup
1 Ball (E)
- 635-123 Lion Brand Wool-Ease Tonal: Sand
1 Ball (F)
- 635-113 Lion Brand Wool-Ease Tonal: Vermillion
1 Ball (G)
- 635-126 Lion Brand Wool-Ease Tonal: Coffee
1 Ball (H)
- 635-149 Lion Brand Wool-Ease Tonal: Smoke
1 Ball (I)
- 635-180 Lion Brand Wool-Ease Tonal: Forest
1 Ball (J)
- 635-189 Lion Brand Wool-Ease Tonal: Cabernet
1 Ball (K)
- 635-105 Lion Brand Wool-Ease Tonal: Caribbean Blue
1 Ball (L)
- 635-144 Lion Brand Wool-Ease Tonal: Amethyst
1 Ball (M)
- 635-150 Lion Brand Wool-Ease Tonal: Charcoal
1 Ball (N)
- Lion Brand Crochet Hook - Size K-10.5 (6.5 mm)
- Lion Brand Large-Eye Blunt Needles (Set of 6)

**Wool-Ease Tonal (Article #635). 80% Acrylic, 20% Wool; package size: 4.00oz/113.00 gr. (124yds/113m) pull skeins*



GAUGE:

10 sts + 7 rows = about 4 in. (10 cm) in Mesh pattern.

When you match the gauge in a pattern, your project will be the size specified in the pattern and the materials specified in the pattern will be sufficient. The needle or hook size called for in the pattern is based on what the designer used, but it is not unusual for gauge to vary from person to person. If it takes you fewer stitches and rows to make your swatch, try using a smaller size hook or needles; if more stitches and rows, try a larger size hook or needles.

Making a Gauge Swatch

STITCH EXPLANATION:

PATTERN STITCHES

Mesh Pattern (worked over an odd number of sts)

Row 1 (RS): Ch 2 (counts as hdc), turn, hdc in next st, *ch 1, sk next st, hdc in next st; rep from * to beg ch, hdc in top of beg ch.

Row 2: Ch 3 (counts as hdc and ch 1), turn, sk next st, hdc in next ch-1 sp, *ch 1, sk next st, hdc in next ch-1 sp; rep from * to last 2 sts, ch 1, sk next st, hdc in top of beg ch.

Row 3: Ch 2 (counts as hdc), turn, hdc in first ch-1 sp, *ch 1, sk next st, hdc in next ch-1 sp; rep from * to last 2 sts, ch 1, sk next st, hdc in beg ch-sp, hdc in 2nd ch of beg ch-3.

Rep Rows 2 and 3 for Mesh pattern.

Note: When working Row 1 of a Slope pattern on last row of a section of Mesh, take care to work in each hdc and ch-1 sp.

Slope I Pattern (worked over 15 sts)

Row 1 (RS): With first color, ch 3 (counts as dc), turn, dc in next 5 sts, hdc in next 5 sts, sc in last 4 sts.

Row 2: With first color, ch 1, turn, sc in first 4 sts, hdc in next 5 sts, dc in last 6 sts.

Row 3: Rep Row 1, changing to 2nd color in the last st.

Row 4: With 2nd color, ch 3 (counts as dc), turn, dc in next 3 sts, hdc in next 5 sts, sc in last 6 sts.

Row 5: With 2nd color, ch 1, turn, sc in first 6 sts, hdc in next 5 sts, dc in last 4 sts.

Row 6: Rep Row 4.

Slope II Pattern (over 15 sts)

Row 1 (RS): With first color, ch 1, turn, sc in first 4 sts, hdc in next 5 sts, dc in last 6 sts.

Row 2: With first color, ch 3 (counts as dc), turn, dc in next 5 sts, hdc in next 5 sts, sc in last 4 sts.

Row 3: Rep Row 1, changing to 2nd color in the last st.

Row 4: With 2nd color, ch 1, turn, sc in first 6 sts, hdc in next 5 sts, dc in last 4 sts.

Row 5: With 2nd color, ch 3 (counts as dc), turn, dc in next 3 sts, hdc in next 5 sts, sc in last 6 sts.

Row 6: Rep Row 4.

Slope III Pattern (over 19 sts)

Row 1 (RS): With first color, ch 1, turn, sc in first 7 sts, hdc in next 6 sts, dc in last 6 sts.

Row 2: With first color, ch 3 (counts as dc), turn, dc in next 5 sts, hdc in next 6 sts, sc in last 7 sts.

Row 3: Rep Row 1, changing to 2nd color in the last st.

Row 4: With 2nd color, ch 1, turn, sc in first 6 sts, hdc in next 6 sts, dc in last 7 sts.

Row 5: With 2nd color, ch 3 (counts as dc), turn, dc in next 6 sts, hdc in next 6 sts, sc in last 6 sts.

Row 6: Rep Row 4.

Slope IV Pattern (over 19 sts)

Row 1 (RS): With first color, ch 3 (counts as dc), turn, dc in next 6 sts, hdc in next 6 sts, sc in last 6 sts.

Row 2: With first color, ch 1, turn, sc in first 6 sts, hdc in next 6 sts, dc in last 7 sts.

Row 3: Rep Row 1, changing to 2nd color in the last st.

Row 4: With 2nd color, ch 3 (counts as dc), turn, dc in next 5 sts, hdc in next 6 sts, sc in last 7 sts.

Row 5: With 2nd color, ch 1, turn, sc in first 7 sts, hdc in next 6 sts, dc in last 6 sts.

Row 6: Rep Row 4.

Slope V Pattern (over 15 sts)

Row 1 (RS): With first color, ch 3 (counts as dc), turn, dc in next 4 sts, hdc in next 5 sts, sc in last 5 sts.

Row 2: With first color, ch 1, turn, sc in first 5 sts, hdc in next 5 sts, dc in last 5 sts.

Row 3: Rep Row 1, changing to 2nd color in the last st.

Rows 4-6: With 2nd color, rep Rows 1-3.

Slope VI Pattern (over 15 sts)

Row 1 (RS): With first color, ch 1, turn, sc in first 5 sts, hdc in next 5 sts, dc in last 5 sts.

Row 2: With first color, ch 3 (counts as dc), turn, dc in next 4 sts, hdc in next 5 sts, sc in last 5 sts.

Row 3: Rep Row 1, changing to 2nd color in the last st.

Rows 4-6: With 2nd color, rep Rows 1-3.

Slope VII Pattern (over 19 sts)

Row 1 (RS): With first color, ch 3 (counts as dc), turn, dc in next 4 sts, hdc in next 9 sts, sc in last 5 sts.

Row 2: With first color, ch 1, turn, sc in first 5 sts, hdc in next 9 sts, dc in last 5 sts.

Row 3: Rep Row 1, changing to 2nd color in the last st.

Rows 4-6: With 2nd color, rep Rows 1-3.

Slope VIII Pattern (over 19 sts)

Row 1 (RS): With first color, ch 1, turn, sc in first 5 sts, hdc in next 9 sts, dc in last 5 sts.

Row 2: With first color, ch 3 (counts as dc), turn, dc in next 4 sts, hdc in next 9 sts, sc in last 5 sts.

Row 3: Rep Row 1, changing to 2nd color in the last st.

Rows 4-6: With 2nd color, rep Rows 1-3.

NOTES:

1. Afghan is made from 8 Strips: 2 each of Strips I and III, and 1 each of Strips II, IV, V, and VI
2. Each Strip is worked in sections of Slope and Mesh patterns. Refer to the Strip Diagrams to clarify the pattern sections.
3. Each Slope pattern is worked in 2 colors over 6 rows. Rows 1-3 are worked with the first color and slant in one direction; Rows 4-6 are worked with the 2nd color and slant in the opposite direction.
4. To change yarn color, work last st of old color to last yarn over. Yarn over with new color and draw through all loops on hook to complete st. Proceed with new color. Fasten off old color.
5. Strips are sewn together following a diagram to make the Afghan.

STRIP I (make 2)

With E, ch 17.

Slope I Pattern

Row 1 (RS): With E, dc in 4th ch from hook (3 skipped ch count as first dc), dc in next 4 ch, hdc in next 5 ch, sc in last 4 ch – you will have 15 sts at the end of this row.

With E as first color and A as 2nd color, work Rows 2-6 of Slope I pattern.

Mesh Pattern

With A, work in Mesh pattern for 8 rows.

Slope II Pattern

With A as first color and B as 2nd color, work Rows 1-6 of Slope II pattern.

Mesh Pattern

With B, work in Mesh pattern for 6 rows.

Slope I Pattern

With B as first color and C as 2nd color, work Rows 1-6 of Slope I pattern.

Mesh Pattern

With C, work in Mesh pattern for 10 rows.

Slope II Pattern

With C as first color and D as 2nd color, work Rows 1-6 of Slope II pattern.

Mesh Pattern

With D, work in Mesh pattern for 6 rows.

Slope I Pattern

With D as first color and E as 2nd color, work Rows 1-6 of Slope I pattern.

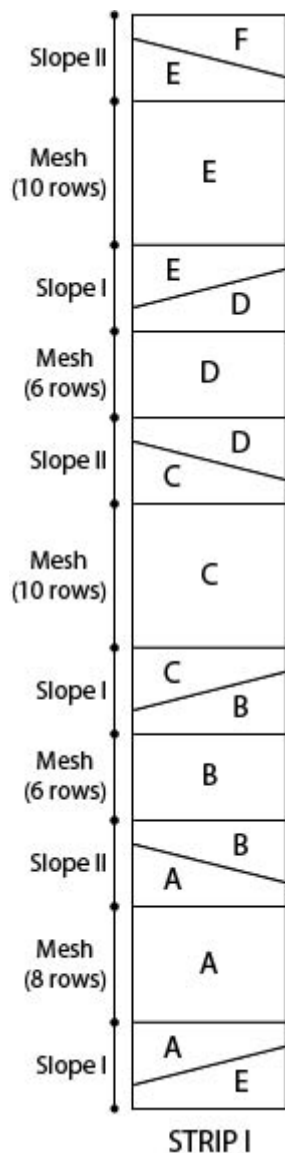
Mesh Pattern

With E, work in Mesh pattern for 10 rows.

Slope II Pattern

With E as first color and F as 2nd color, work Rows 1-6 of Slope II pattern.

Fasten off.



STRIP I

- A = #110 Denim
- B = #108 Lapis
- C = #112 Raspberry
- D = #154 Grey Marble
- E = #187 Buttercup
- F = #123 Sand
- G = #113 Vermilion
- H = #126 Coffee
- I = #149 Smoke
- J = #180 Forest
- K = #189 Cabernet
- L = #105 Caribbean Blue
- M = #144 Amethyst
- N = #150 Charcoal

STRIP II

With M, ch 20.

Mesh Pattern

Row 1 (RS): With M, hdc in 3rd ch from hook (2 skipped ch count as first hdc), *ch 1, sk next ch, hdc in next ch; rep from * to last ch, hdc in last ch – you will have 11 hdc and 8 ch-1 sps.

With M, beg with Row 2 of pattern, work in Mesh pattern for 3 more rows.

Slope III Pattern

With M as first color and G as 2nd color, work Rows 1-6 of Slope III pattern.

Mesh Pattern With G, work in Mesh pattern for 12 rows.

Slope IV Pattern

With G as first color and H as 2nd color, work Rows 1-6 of Slope IV pattern.

Mesh Pattern

With H, work in Mesh pattern for 8 rows.

Slope III Pattern

With H as first color and I as 2nd color, work Rows 1-6 of Slope III pattern.

Mesh Pattern

With I, work in Mesh pattern for 12 rows.

Slope IV Pattern

With I as first color and J as 2nd color, work Rows 1-6 of Slope IV pattern.

Mesh Pattern

With J, work in Mesh pattern for 8 rows.

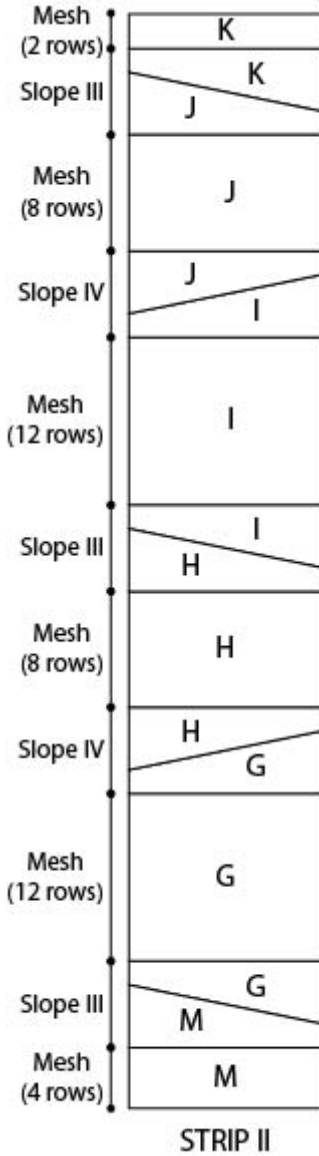
Slope III Pattern

With J as first color and K as 2nd color, work Rows 1-6 of Slope III pattern.

Mesh Pattern

With K, work in Mesh pattern for 2 rows.

Fasten off.



STRIP III (make 2)

With B, ch 17.

Slope V Pattern

Row 1 (RS): With B, dc in 4th ch from hook (3 skipped ch count as first dc), dc in next 3 ch, hdc in next 5 ch, sc in last 5 ch – you will have 15 sts at the end of this row.

With B as first color and C as 2nd color, work Rows 2-6 of Slope V pattern.

Mesh Pattern

With C, work in Mesh pattern for 10 rows.

Slope VI Pattern

With C as first color and E as 2nd color, work Rows 1-6 of Slope VI pattern.

Mesh Pattern

With E, work in Mesh pattern for 6 rows.

Slope V Pattern

With E as first color and F as 2nd color, work Rows 1-6 of Slope V pattern.

Mesh Pattern

With F, work in Mesh pattern for 8 rows.

Slope VI Pattern

With F as first color and L as 2nd color, work Rows 1-6 of Slope VI pattern.

Mesh Pattern

With L, work in Mesh pattern for 6 rows.

Slope V Pattern

With L as first color and A as 2nd color, work Rows 1-6 of Slope V pattern.

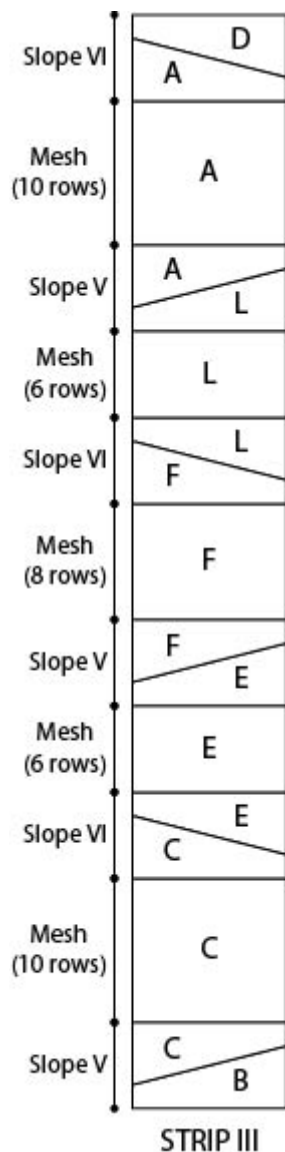
Mesh Pattern

With A, work in Mesh pattern for 10 rows.

Slope VI Pattern

With A as first color and D as 2nd color, work Rows 1-6 of Slope VI pattern.

Fasten off.



STRIP IV

With K, ch 21.

Slope VII Pattern

Row 1 (RS): With K, dc in 4th ch from hook (3 skipped ch count as first dc), dc in next 3 ch, hdc in next 9 ch, sc in last 5 ch – you will have 19 sts at the end of this row.

With K as first color and B as 2nd color, work Rows 2-6 of Slope VII pattern.

Mesh Pattern

With B, work in Mesh pattern for 8 rows.

Slope VIII Pattern

With B as first color and J as 2nd color, work Rows 1-6 of Slope VIII pattern.

Mesh Pattern

With J, work in Mesh pattern for 8 rows.

Slope VII Pattern

With J as first color and M as 2nd color, work Rows 1-6 of Slope VII pattern.

Mesh Pattern

With M, work in Mesh pattern for 8 rows.

Slope VIII Pattern

With M as first color and H as 2nd color, work Rows 1-6 of Slope VIII pattern.

Mesh Pattern

With H, work in Mesh pattern for 8 rows.

Slope VII Pattern

With H as first color and G as 2nd color, work Rows 1-6 of Slope VII pattern.

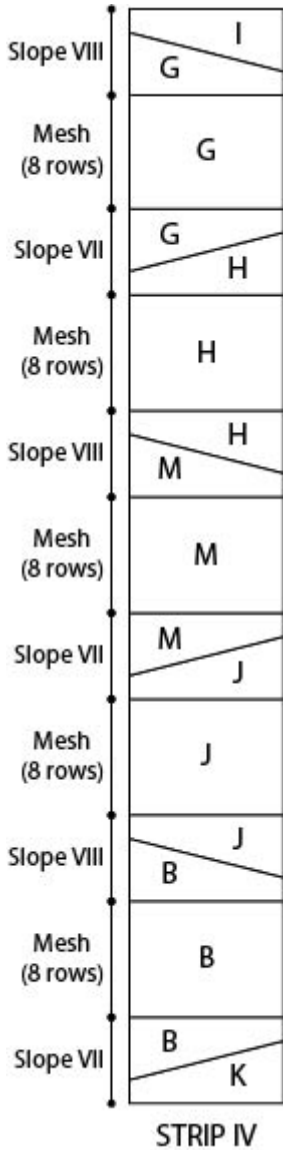
Mesh Pattern

With G, work in Mesh pattern for 8 rows.

Slope VIII Pattern

With G as first color and I as 2nd color, work Rows 1-6 of Slope VIII pattern.

Fasten off.



STRIP V

With L, ch 20.

Mesh Pattern

Row 1 (RS): With L, hdc in 3rd ch from hook (2 skipped ch count as first hdc), *ch 1, sk next ch, hdc in next ch; rep from * to last ch, hdc in last ch – you will have 11 hdc and 8 ch-1 sps.

With L, beg with Row 2 of pattern, work in Mesh pattern for 3 more rows.

Slope III Pattern

With L as first color and K as 2nd color, work Rows 1-6 of Slope III pattern.

Mesh Pattern

With K, work in Mesh pattern for 12 rows.

Slope IV Pattern

With K as first color and H as 2nd color, work Rows 1-6 of Slope IV pattern.

Mesh Pattern

With H, work in Mesh pattern for 8 rows.

Slope III Pattern

With H as first color and I as 2nd color, work Rows 1-6 of Slope III pattern.

Mesh Pattern

With I, work in Mesh pattern for 12 rows.

Slope IV Pattern

With I as first color and J as 2nd color, work Rows 1-6 of Slope IV pattern.

Mesh Pattern

With J, work in Mesh pattern for 8 rows.

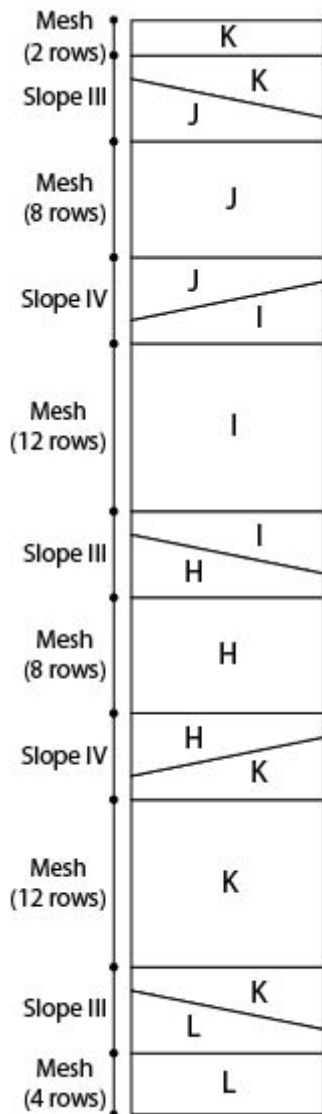
Slope III Pattern

With J as first color and K as 2nd color, work Rows 1-6 of Slope III pattern.

Mesh Pattern

With K, work in Mesh pattern for 2 rows.

Fasten off.



STRIP V

STRIP VI

With I, ch 20.

Slope VIII Pattern

Row 1 (RS): With I, sc in 2nd ch from hook, sc in next 4 ch, hdc in next 9 ch, dc in last 5 ch – you will have 19 sts in this row.

With I as first color and G as 2nd color, work Rows 2-6 of Slope VIII pattern.

Mesh Pattern

With G, work in Mesh pattern for 8 rows.

Slope VII Pattern

With G as first color and F as 2nd color, work Rows 1-6 of Slope VII pattern.

Mesh Pattern

With F, work in Mesh pattern for 8 rows.

Slope VIII Pattern

With F as first color and M as 2nd color, work Rows 1-6 of Slope VIII pattern.

Mesh Pattern

With M, work in Mesh pattern for 8 rows.

Slope VII Pattern

With M as first color and L as 2nd color, work Rows 1-6 of Slope VII pattern.

Mesh Pattern

With L, work in Mesh pattern for 8 rows.

Slope VIII Pattern

With L as first color and D as 2nd color, work Rows 1-6 of Slope VIII pattern.

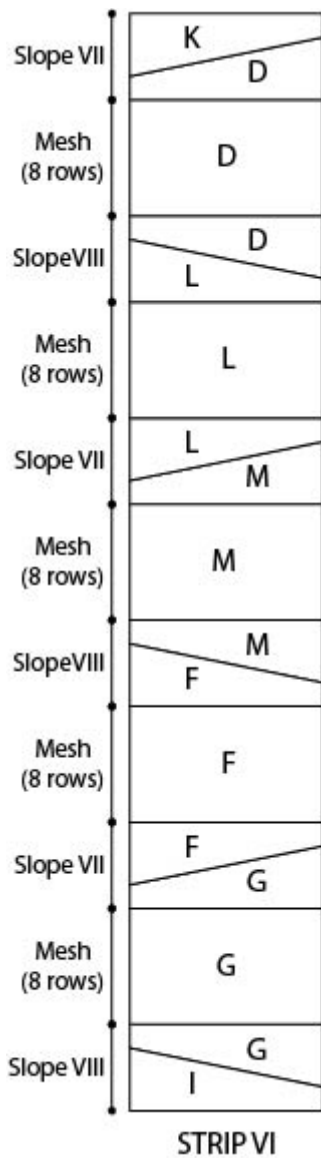
Mesh Pattern

With D, work in Mesh pattern for 8 rows.

Slope VII Pattern

With D as first color and K as 2nd color, work Rows 1-6 of Slope VII pattern.

Fasten off.



FINISHING

Following diagram, sew Strips together.

Border

From RS, join N with a sl st anywhere along outside edge of Afghan.

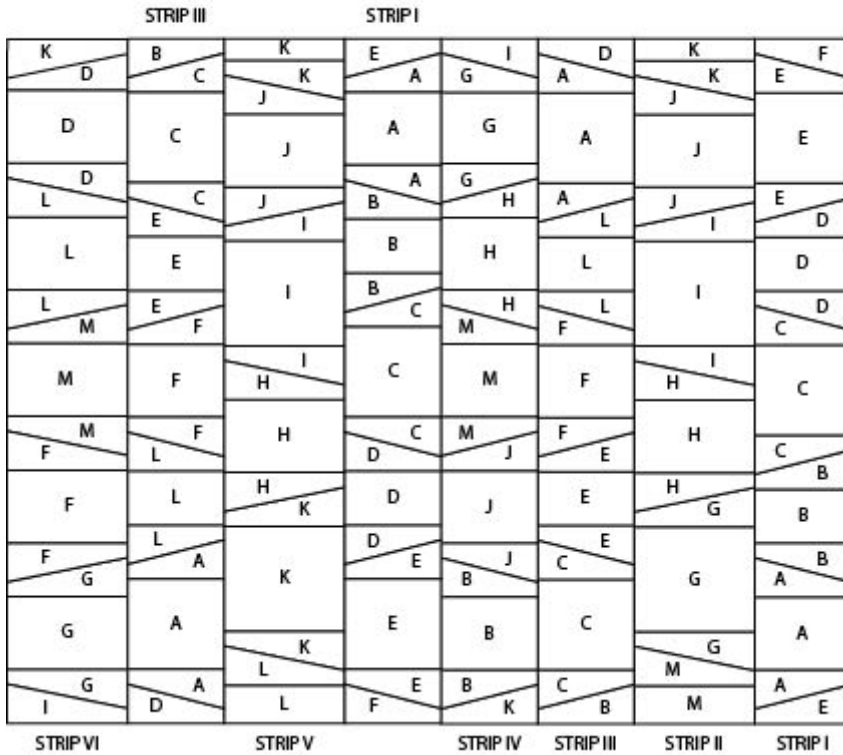
Rnd 1: Ch 1, sc evenly spaced all the way around outer edge, working 3 sc in each corner; join with sl st in first sc.

Rnd 2: Ch 3 (counts as hdc, ch 1), sk next st, hdc in next st, *ch 1, sk next st, hdc in next st; rep from * to last st, ch 1, sk last st; join with sl st in 2nd ch of beg ch-3.

Fasten off.

Weave in ends.

ASSEMBLY DIAGRAM



ABBREVIATIONS / REFERENCES

Click for explanation and illustration

<u>beg</u> = begin(s)(ning)	<u>ch(s)</u> = chain(s)
<u>ch-space</u> = space previously made	<u>dc</u> = double crochet
<u>hdc</u> = half double crochet	<u>rep</u> = repeat(s)(ing)
<u>rnd(s)</u> = round(s)	<u>RS</u> = right side
<u>sc</u> = single crochet	<u>sk</u> = skip
<u>sl st</u> = slip stitch	<u>st(s)</u> = stitch(es)
<u>WS</u> = wrong side	

Learn to crochet instructions: <http://www.lionbrand.com/learn/how-to-crochet>

Every effort has been made to have the knitting and crochet instructions accurate and complete. We cannot be responsible for variance of individual knitters and crocheters, human errors, or typographical mistakes.

We want your project to be a success! If you need help with this or any other Lion Brand pattern, e-mail support is available 7 days per week. Just click [here](#) to explain your problem and someone will help you!

**For thousands of free patterns, visit our website www.LionBrand.com
To order visit our website www.lionbrand.com or call: (800) 258-YARN (9276) any time!**

**When in New York City, visit the Lion Brand Yarn Studio where we have the largest selection of our yarns
anywhere and over 100 classes and events monthly.
34 West 15th Street, NY, NY 10011**

Copyright ©1998-2016 Lion Brand Yarn Company, all rights reserved. No pattern or other material may be reproduced -- mechanically, electronically, or by any other means, including photocopying -- without written permission of Lion Brand Yarn Company.