## Mandala Bolster

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Using Stylecraft Classique Cotton Double Knit and 4 mm hook.
Approx 500 yards.


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US terms are used throughout.

## Stitch key

Sc - single crochet
Hdc - half double crochet
Dc - double crochet
Sl-st - slip stitch
Ch - chain

Special stitches
Beginning Cluster - ch 3, 2 dc , learn more here.
Cluster - 3 dc, learn more here
Fptr - front post treble crochet, yarn over twice.
V stitch - dc, ch 1, dc in same st.

## Instructions

Make two mandalas for each end of the bolster.

## Ends

1. Starting with a magic ring make a beginning cluster, (ch 3 , cluster) 3 times, ch 3 . Join to beginning cluster, fasten off and secure ends.
Stitch Count: 4 clusters, 4 ch- 3 spaces.

2. Join with a sl-st in any cluster, *in next ch-3 space (cluster, ch 2 , cluster, ch 2, cluster) sl-st into next cluster from Round 1.* Repeat from * to * 3 more times. Join to $1^{\text {st }}$ sl-st, fas-

3. Working over sl-st, join with a standing tr in any Round 1 cluster, *(ch $2,3 \mathrm{sc}$ in next ch2 space) twice, ch 2, tr in next Round 1 cluster.* Repeat from * to * 3 more times. Join to standing tr, fasten off, and secure ends.
Stitch Count: $24 \mathrm{sc}, 4 \mathrm{tr}, 12 \mathrm{ch}-2$ spaces.

4. Join with a standing sc in $2^{\text {nd }}$ sc of 3 sc group, AFTER any tr, *skip next st, 5 dc in next ch-2 space, skip next st, sc in next st, skip next st and ch-2 space, 5 dc in next tr, skip ch-2 space and next st, sc in next st.* Repeat from * to * 3 more times. Join to standing sc, fasten off, and secure ends.
Stitch Count: $8 \mathrm{sc}, 40 \mathrm{dc}$.

5. Join with a standing dc in any tr, *ch 1, skip next st, (bl cluster in next st, ch 2) twice, bl cluster in next st, ch 1, skip next st, tr in next st.* Repeat from * to * 3 more times. Join to standing dc, fasten off, and secure ends.
Stitch Count: 8 tr, 24 clusters, 16 ch-2 spaces.

6. Join with a standing dc in any tr, *dc in ch-1 space, (skip cluster, 3 dc in next ch-2 space) twice, skip cluster, dc in ch-1 space, dc in tr.* Repeat from * to * 7 more times. Join to standing dc, fasten off, and secure ends.
Stitch Count: 72 dc .

7. Join with a standing fptr around any tr from Round 5, *sc in $1^{\text {st }}$ dc made in ch-1 space and next 2 sts, fptr around same tr, sc in next 3 sts, dc in central cluster from Round 5, sc in next 3 sts, fptr around next tr from Round 5.* Repeat from * to * 7 more times. Join to standing fptr, fasten off, and secure ends.
Stitch Count: $72 \mathrm{sc}, 8$ tr, 16 fptr.

8. Join with a standing dc in any st, dc in each st around. Join to standing dc, fasten off, and secure ends.
Stitch Count: 96 dc.

9. Make a surface round of sl-st around the post of each st from Round 8.


You now have two completed ends.

## Centre

The main part of the bolster cover is made in rows. You have the choice of using a magic knot to join new colours and have no ends to weave in or work in your own preferred way of changing colour.

1. Make 44 ch plus 2 [counts as $1^{\text {st }} \mathrm{hdc}$ ], hdc in $3^{\text {rd }}$ back bump from hook [work in back bumps to give an even edge to join to at the end of the project] hdc in each of the 43 back bumps left. Join new colour as you complete last st. Stitch Count: 45 hdc.
For the next 2 repeats this will be a hdc row.
2. Ch 3 [counts as dc] and turn, (skip next st, V st in next st) 21 times, skip next st, dc in last st. Join new colour as you complete last st.
Stitch Count: $2 \mathrm{dc}, 21 \mathrm{~V}$ st.
3. Ch 4 and turn, [counts as dc and ch-1], (cluster in next V st, ch 2) 21 times, dc in last st. Join new colour as you complete last st. Stitch Count: 2 dc, 21 cluster.
4. Ch 1 and turn, hdc in same st, hdc in ch-1 space, (skip cluster, 2 hdc in next ch-2 space) 21 times, hdc in last st.
Join new colour as you complete last st. Stitch Count: 45 hdc.

5. Ch 1 and turn, hdc in same st and each st across.
Stitch Count: 45 hdc.

## 6. Repeat row 5.

Join new colour as you complete last st.
Stitch Count: 45 hdc.
7. Ch 3 [counts as $d c$ ] and turn, 3 dc in same st, (skip next st, sc in next st, skip next st, 5 dc in next st) 10 times, skip next st, sc in next st, skip next st, 3 dc in last st.
Join new colour as you complete last st.
Stitch Count: $11 \mathrm{sc}, 56 \mathrm{dc}$.
8. Ch 1 and turn, sc in same st, (ch 2, dc in sc from Row 7, ch 2, sc in $3^{\text {rd }}$ dc of next dc group) 11 times. Stitch Count: $12 \mathrm{sc}, 11 \mathrm{dc}, 22 \mathrm{ch}-2$ spaces.
9. Ch 3 [counts as dc] and turn, (2 dc in next ch-2 space, skip next st) 22 times. Join new colour as you complete last st. Stitch Count: 45 dc .
10. Ch 3 [counts as $d c$ ] and turn, $d c$ in each st across.
Join new colour as you complete last st.
Stitch Count: 45 dc .
11. Ch 1 and turn, hdc in same st and each st across.
Stitch Count: 45 hdc.

12. Repeat row 11.

Join new colour as you complete last st. Stitch Count: 45 hdc.
13. Ch 3 [counts as $d c$ ] and turn, (skip next 2 sts, in next st \{cluster, ch 2, cluster\}) 14 times, skip next 2 sts, dc in last st.
Join new colour as you complete last st.
Stitch Count: $2 \mathrm{dc}, 28$ cluster.
14. Ch 4 [counts as dc plus ch 1] and turn, (dc in ch2 space, ch 1, dc between clusters, ch 1) 13 times, dc in last ch-2 space, ch 1 , dc in last st. Stitch Count: $29 \mathrm{dc}, 28 \mathrm{ch}-1$ spaces.
15. Ch 3 [counts as $d c$ ] and turn, 3 dc in same st, working only in dc made between clusters, (sc in next, 7 dc in next) 6 times, sc in next, 4 dc in last st. Join new colour as you complete last st. Stitch Count: $7 \mathrm{sc}, 50 \mathrm{dc}$.
16. Ch 1 and turn, hdc in same st, (in next sc ( 2 tr , ch $2,2 \mathrm{tr}$ ), hdc in $\left.4^{\text {th }} \mathrm{dc},\right) 7$ times. Join new colour as you complete last st. Stitch Count: 8 hdc, 28 tr.
17. Ch 1 and turn, 2 hdc in same st, hdc in each st and each ch space, 2 hdc in last st.
Stitch Count: 45 hdc.
18. Ch 1 and turn, hdc in same st and each st across.
Stitch Count: 45 hdc.

Repeat rows 1 to 18 twice more.
Secure any remaining ends.


## Edging

Starting with right side facing, make a standing sc in $1^{\text {st }} \mathrm{hdc}$, work 1 sc in each hdc and 2 sc in each dc alongedge.
Stitch Count: 78 sc.

Ch 2 and turn, dc in each st across.
Stitch Count: 78 dc .

Turn to right side facing and make a row of sl-st around posts of each dc.
Repeat on other edge and secure all ends.


## Joining

With wrong sides together whip stitchjoin, through back loop [inner loop] only, skipping 18 stitches at even intervals on end part but use every st of centre part.

Repeat with $2^{\text {nd }}$ end.
Place pillow inside and whip stitchjoin along centre giving a smooth, flat, invisible seam.


