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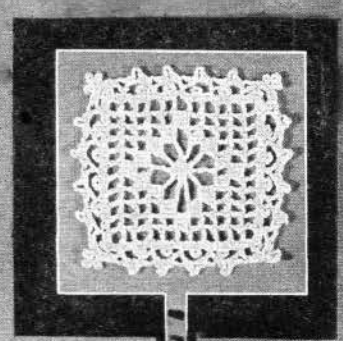
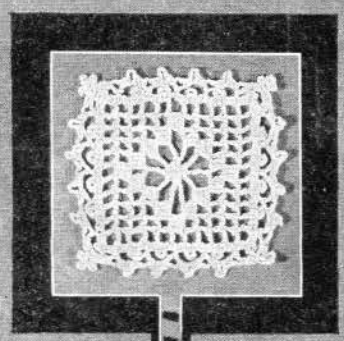
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Judith Adele 2006



My Book
NUMBER 6
EMMA FARNES



THE
ANTIQUE
DESIGN
or
SPIDER

In many Variations-Showing

YOKES-CORNERS
EDGES & INSERTIONS

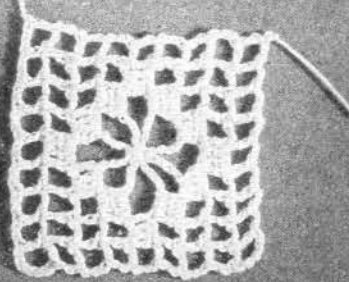
THE ANTIQUE OR SPIDER DESIGN.

Many needleworkers prefer this design to any other. This is perhaps due to its simple rule of following solid meshes in successive rows, making counting almost unnecessary.

I do not know of any book that provides a selection of variations in this, sometimes puzzling, lace. I have never touched on it in any of my books, as the very simple ways of handling it have been overdone.

By providing variations that give it new life, I hope I am making it worthy of a book on this subject alone.

Emma Farnes

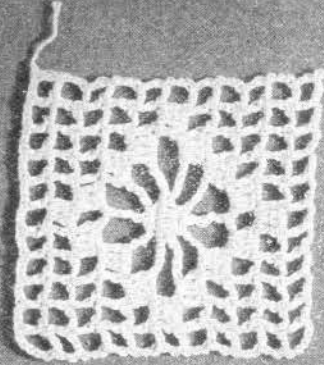


IN ITS SIMPLEST FORM.

1st Row—Chain 32, 9 open meshes. (om).
2nd Row—4 om, 1 solid mesh (sm), 4 om.
3rd Row—3 om, 1 sm, ch 7, 1 sm, 3 om.
4th Row—2 om, 1 sm, ch 8, 1 sm, 2 om.
5th Row—1 om, 1 sm, ch 12, 1 sm, 1 om.
6th Row—2 om, 1 sm over the first 2 of 12 chs. Ch 5, 1 slst, taking up the chains of the 3 rows below. Ch 6, 1 sm, 2 om.
7th Row—3 om, 1 sm over the first 2 of the 6 chs. Ch 2, 1 sm over last 2 of next 6 chs, 3 om.
8th and 9th Rows—Same as 1st and 2nd.

NINE MESHES WIDE.

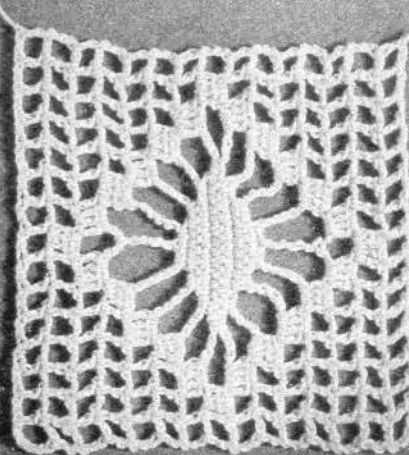
1st Row—Ch 38, 11 om. 2nd Row—3 om, 1 sm, 5 om.
3rd Row—4 om, 1 sm, 1 om, 1 sm, 4 om.
4th Row—3 om, 1 sm, ch 4, 1 dt over center om, ch 4, 1 sm, 3 om.
5th Row—2 om, 1 sm, ch 5, 3 slst, that is 1 at each side and 1 over dt, ch 5, 1 sm, 2 om.
6th Row—1 om, 1 sm, ch 6, 5 slst over 3, ch 6, 1 sm, 1 om.
7th Row—2 om, 1 sm, ch 5, 3 slst over 5, ch 5, 1 sm, 2 om.
8th Row—3 om, 1 sm, ch 3, 1 dt in slst, ch 3, 1 sm, 3 om.
9th Row—4 om, 1 sm, ch 2, 1 sm, 4 om.
10th and 11th Rows—Same as second and first rows.



1st Row—Ch 36, 33 dc, start in 4th st from hook. Ch 3, turn.
2nd Row—3 dc over first 3 sts, 9 om, 1 sm.
3rd Row—1 sm, 3 om, ch 6, 1 dt in om, ch 6, 3 om, 1 sm.
4th Row—1 sm, 2 om, ch 5, 5 slst, that is, 2 each side and 1 over dt, ch 5, 2 om, 1 sm.
5th Row—1 sm, 1 om, ch 7, 5 slst over 5 slst, ch 7, 1 om, 1 sm. 6th Row—and 7th—same as 5th.
8th Row—1 sm, 2 om (last one over 3 sts of the 7 chs)—ch 7, 5 slst over same, ch 7, 2 om, 1 sm.
9th Row—1 sm, 3 om (last one over first 3 sts of 7 chs)—ch 4, 1 dt in center slst, ch 4, 3 om, 1 sm.
10th and 11th Rows—Same as second and first rows.

A LARGE SPIDER. THIRTEEN MESHES.

1st Row—Ch 50, 15 om.
2nd Row—7 om, 1 sm, 7 om.
3rd Row—6 om, 1 sm, ch 4, 1 sm, 6 om.
4th Row—5 om, 1 sm, ch 7, 1 dt over the 4 chs, ch 7, 1 sm, 5 om. 5th Row—4 om, 1 sm, ch 6, 5 slst—that is 2 each side and 1 over dt, ch 6, 1 sm, 4 om.
6th Row—3 om, 1 sm, ch 6, 9 slst over 5 slst, ch 6, 1 sm, 3 om. 7th Row—2 om, 1 sm, ch 5, 13 slst over 9 slst, ch 5, 1 sm, 2 om.
8th Row—1 om, 1 sm, ch 6, 17 slst over 13 slst, ch 6, 1 sm, 1 om. 9th Row—2 om, 1 sm over the first 2 sts of 6 chs. Ch 6, 13 slst over 17 slst, ch 6, 1 sm over last 2 of 6 chs, 2 om.
10th Row—3 om, 1 sm over first 2 of 6 chs, ch 8, 9 slst over 13 slst, ch 8, 1 sm as before, 3 om.
11th Row—4 om, 1 sm as before, ch 7, 5 slst over 9 slst, ch 7, complete row as usual.
12th Row—5 om, 1 sm as before, ch 4, 1 dt in center slst, ch 4 and as usual.
Repeat 3rd, 2nd and first rows.



WITH VARIED CENTER. ELEVEN MESHES.

1st Row—Ch 44, 14 om. 2nd Row—6 om, 1 sm, 6 om. 3rd Row—5 om, 1 sm, ch 3, 1 sm, 5 om.
4th Row—4 om, 1 sm, ch 4, 2 dc over the 3 chs, ch 4, 1 sm, 4 om. 5th Row—3 om, 1 sm, ch 4, 3 slst over 4 chs, ch 2, 3 slst over next 4 chs, ch 4, 1 sm, 3 om.
6th Row—2 om, 1 sm, ch 4, 2 dc over 4 chs, ch 4, 2 dc over the 2 chs, ch 4, 2 dc over 4 chs, ch 4, 1 sm, 2 om. 7th Row—1 om, 1 sm, ch 5. Then 3 slst—ch 2 over each of the 4 chs below, ch 5, 1 sm, 1 om.
8th Row—2 om, 1 sm over the first 2 of 5 chs, ch 5. Then 2 dc—ch 4 over each 2 chs below, ch 5, 1 sm over last 2 of 5 chs, 2 om.
Then repeat 5th, 4th, 3rd, 2nd and first rows.



WITH SOLID MESHES.

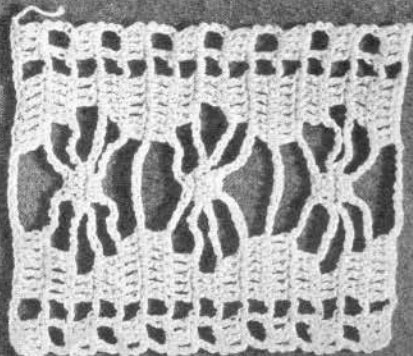
1st Row—Ch 44, 3 dc, start in 4th st from hook, then 1 om, 1 sm, until 7 sm are made, ch 5, turn. 2nd Row—1 sm over 1 om 3 times, ch 12, 1 tight slst in first ch st, making loop, 1 sm over om 3 times, 1 om, ch 3, turn.
3rd Row—1 sm over om 3 times, ch 6, 1 slst in center of 12 ch loop, ch 6, sm over om 3 times, ch 5, turn.
4th Row—1 sm over om twice, ch 7, 3 slst over 1 slst—each side and over it—ch 7, 1 sm over om twice, 1 om, ch 3, turn. 5th Row—Same start, 5 slst over 3 slst, same as below, ch 5, turn.
6th Row—1 sm over om, ch 9, 7 slst over 5, ch 9, 1 sm, 1 om, ch 3, turn. 7th Row—1 sm over om twice. Last sm over the first 2 of 9 chs. Ch 8, 5 slst over 7 slst, ch 8, now first sm over last 2 of 9 chs below. 1 om, 1 sm, 1 om ch 5, turn.
8th Row—1 sm over om 3 times, last sm over first 2 sts of 8 chs. Ch 7, 3 slst over 5 slst, ch 7, finish row as usual.
9th Row—1 sm over om 3 times (last over 2 of 7 chs)—Ch 10, 1 slst over 3, ch 6, fasten in 4th st of 10 chs, ch 3, 1 sm and finish row.
10th and 11th Rows—as second and first. Work one row of open meshes all around.

WITH FANCY CENTER. ELEVEN MESHES.

1st Row—Ch 44, 13 om. 2nd Row—6 om, 1 sm, 6 om. 3rd Row—5 om, 1 sm, ch 4, 1 sm, 5 om. 4th Row—4 om, 1 sm, ch 4, 1 slst, ch 3, 1 slst over the 4 chs below, ch 4, 1 sm, 4 om.
5th Row—3 om, 1 sm, ch 4, 1 slst, ch 3, 1 slst over each 4 chs, 1 sm, 3 om.
6th Row—2 om, 1 sm, ch 4, 1 slst, ch 3, 1 slst over 4 chs, ch 4, 3 dc in center loop, ch 4, 1 slst, ch 3, 1 slst over next 4 chs, ch 4, 2 om, 1 sm.
7th Row—1 om, 1 sm, ch 5, 1 slst, ch 3, 1 slst over 4 chs, ch 4, 9 dc—that is 3 dc at each side and 3 dc over the 3 dc below. Ch 4, 1 slst, ch 3, 1 slst over 4 chs, ch 5, 1 sm, 1 om.
8th Row—2 om, 1 sm over first 2 of 5 chs. Ch 5, 1 slst, ch 3, 1 slst, ch 4, 3 dc over center 3 dc of 9 dc, ch 4, 1 slst, ch 3, 1 slst. Ch 5, sm over the last 2 ch sts, 2 om.
Repeat 5th, 4th, 3rd, 2nd and first rows.



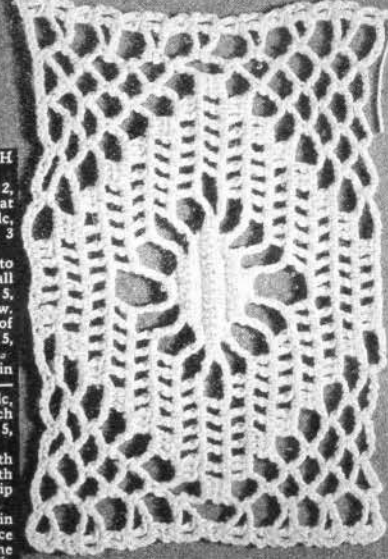
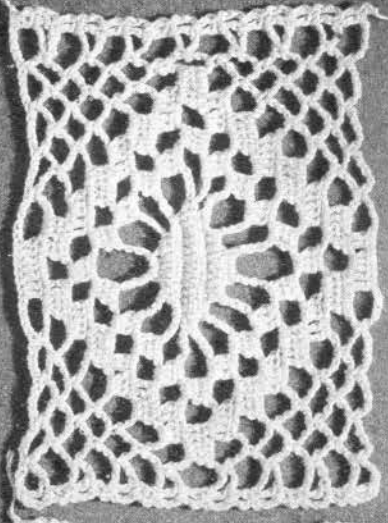
some spider motifs



A NEAT NARROW INSERTION.

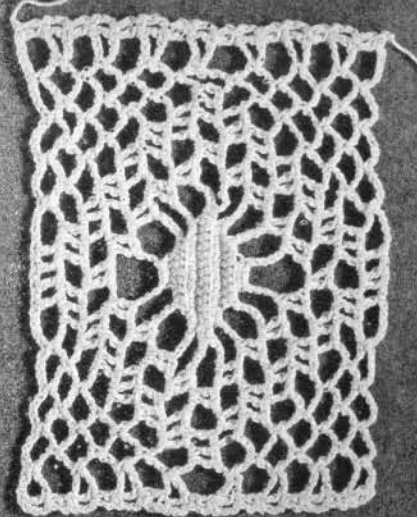
1st Row—Ch 35, 3 dc, start in 4th st from hook. Ch 2, sk 2, 7 dc in 7 sts, ch 11, sk 7, 7 dc in 7 sts, ch 2, 4 dc, ch 5, turn.
 2nd Row—1 dc over last one below, ch 2, 5 dc over first 5 dc. Ch 5, 3 sl st in 3 center sts, of 11 chs. Ch 5, 5 dc over the last 5 dc, Ch 2, 1 dc, ch 2, 1 dc, ch 3, turn.
 3rd Row—3 dc over first 3 sts, ch 2, 3 dc over first 3 dc, ch 7, 5 sl st over 3 sl st—that is—1 at sides and 3 over 3—ch 7, 3 dc over last 3 dc, ch 2, 4 dc over last 4 sts. Ch 5, turn.
 4th Row—1 dc over last one below, ch 2, 5 dc over 3 dc and the first 2 chs, ch 7, 3 sl st over 5 sl st. Ch 7, 5 dc over the last 2 chs and the 3 dc. Ch 2, 1 dc, ch 2, 1 dc. Ch 3, turn.
 5th Row—3 dc in first 3 sts, ch 2, 7 dc over 5 dc and the first 2 chs. Ch 10 straight across. 7 dc over the last 2 chs and the 5 dc. Ch 2, 4 dc over last 4 sts. Ch 5, turn.

A SPIDER IN TORCHON INSERTION.
 This and the two below are very well adapted to Camisoles. They are actual size in No. 40.
 1st Row—Ch 65, 1 dc in 4th st from hook. Ch 3, sk 2, 1 sl st to form small loop.* Ch 5, sk 4, 1 sl st—repeat twice from*. Ch 5, sk 4, 7 dc in 7 sts.* Ch 5, sk 4, 1 sl st—repeat 3 times from*. Ch 5, sk 4, 2 dc, ch 3, turn.
 2nd Row—1 dc over same ch 3, 1 sl st in first loop—forming small loop on this side, ch 5, 1 sl st over each of next 3 loops below. Ch 5, 5 dc—that is 3 dc in last loop, 2 dc over first 2 dc below, ch 3, sk 3. Repeat over other side, not going in small loop. 2 dc, ch 3, turn.
 3rd Row—1 dc over same. Ch 3 for small loop, then 2 loops of 5 chs over same. Ch 5, 5 dc—that is 3 dc in last loop, 2 dc over first 2 dc below. Each 5 dc are placed in this way. Ch 3, 3 dc over the 3 chs in center, ch 3, and finish row in opposite direction. Skip small loop, 2 dc over same, ch 3, turn.
 4th Row—Same start thro the 5 dc, placed same way. Ch 3, 3 dc over 3 chs. Now ch 9, 3 dc over next 3 chs. Ch 3. Finish row. Skip small loop, 2 dc over same, ch 3, turn.
 5th Row—1 dc over same, ch 3 for small loop, 1 loop over same, ch 5, 5 dc, ch 3, 3 dc over 3 chs, ch 6, 4 sl st over center of 9 chs, ch 6. Repeat in opposite direction, skip small loop.
 6th Row—1 dc over same, ch 3 for small loop, 1 loop over same, ch 5, 5 dc, ch 3, 3 dc over 3 chs, ch 6, 8 sl st over 4 sl st (2 at sides), take up back thread only, ch 6.
 7th Row—1 dc over same, ch 3 for loop, ch 5, 5 dc, ch 3, 3 dc over 3 chs. Ch 6, 12 sl st. over 8, taking up back thread only, ch 6.
 8th Row—Same start thro ch 6. Now 16 sl st over 12—back thread only, ch 6. Repeat opposite—finishing half the design. Start decreasing by placing the 5 dc over the last 2 dc and 3 chs below, and the 3 dc over the first 3 sts of the 6 chs.



ANOTHER TORCHON SPIDER IN HALF MESH DIAMOND.

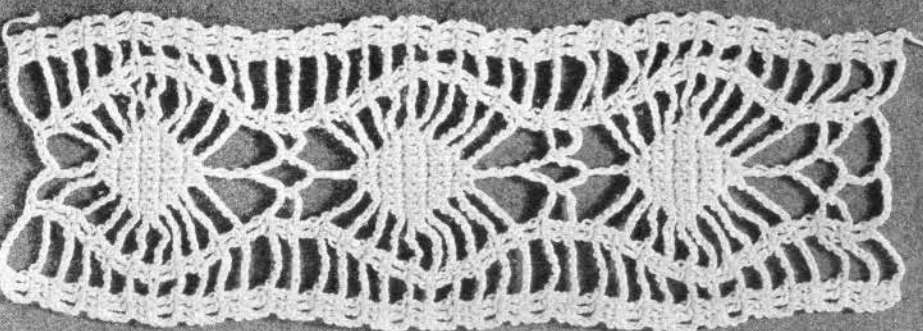
1st Row—Ch 65, 1 dc in 4th st from hook. Ch 3, sk 2, 1 sl st—this forms loop. *Ch 5, sk 4, 1 sl st. Repeat twice from*. Ch 5, sk 4—3 dc, ch 1, 1 dc, ch 1, 1 dc, ch 1, 3 dc, all in 11 sts. *Ch 5, sk 4, 1 sl st. Repeat 3 times from*. Ch 5, sk 4, 2 dc, ch 3, turn.
 2nd Row—1 dc over same, ch 3, 1 sl st in first loop to form little loop on this side. (This same start in all rows.) Ch 5, 1 sl st over each of next 3 loops. Ch 5, 3 dc in last loop, ch 1, 1 dc over center dc of 3 below. Ch 1, now 1 dc—ch 1, in each space, 1 dc over center of 3 dc. Ch 1, 3 dc in loop, ch 5, a sl st in each loop, ch 5, skip small loop, 2 dc over same, ch 3, turn.
 3rd Row—Same start—2 loops over same, ch 5, 3 dc in last loop, ch 1, 1 dc over center of 3 dc, ch 1. Now—1 dc—ch 1 in each space, 1 dc over center of next 3 dc, ch 1, 3 dc in loop, ch 5. (This row has 5 dc with ch betw and 3 dc at each side. 2 loops over same, ch 5, skip small loop, 2 dc over same, ch 3, turn.
 4th Row—Same start—and thro last loop—5 dc with ch betw as before. Ch 9, skip center space, 5 dc with ch betw, 3 dc in loop, ch 5, 1 loop over same, ch 5, skip small loop, 2 dc over same, ch 3, turn.
 5th Row—Same start—1 loop over same, ch 5, 3 dc in last loop. Ch 1, 5 dc with ch betw, as before (last space is free). Ch 6, 4 sl st in center of 9 chs. Ch 6, skip one space, then 5 dc with ch betw. 3 dc in loop, ch 5, 1 sl st, 1 loop over same, ch 5, sk small loop, 2 dc over same, ch 3, turn.
 6th Row—Same start—and thro 5 dc as before. Ch 6, 8 sl st over 4 sl st—2 each side—taking up back thread only. Ch 6, and repeat in opposite direction.
 7th Row—Same start—ch 5, 3 dc in loop, ch 1, 5 dc with ch betw. Ch 6, 12 sl st over 8 (back thread). Ch 6, repeat.
 8th Row—Same start—and to sl sts. 16 sl st over 12—(back thread) ch 6. This is center. Start decreasing in next row by placing the 3 dc in first space over next dc and in second space of the 5 dc with ch betw. The last 2 dc with ch betw over the first 2 sts of 6 chs. Ch 6, 12 sl st over 16 sl st.



ANOTHER VARIATION IN TORCHON EFFEC.

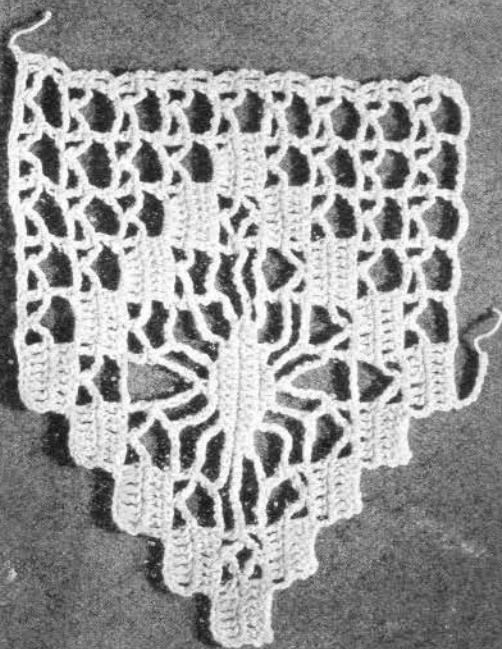
1st Row—Ch 65, 1 dc in 4th st from hook. Ch 3, sk 2, 1 sl st—this forms small loop. *Ch 5, sk 4, 1 sl st, repeat twice from*. Ch 5, sk 4, 4 dc with ch betw each in next 7 sts. *Ch 5, sk 4, 1 sl st, repeat 3 times from*. Ch 5, sk 4, 2 dc, ch 3, turn.
 2nd Row—1 dc over same, ch 3, 1 sl st in first loop. This forms small loop on this side. Ch 5, 1 sl st over each of next 3 loops below, ch 5, 3 dc with ch betw each, placed 2 in loop and third in first space betw 4 dc below. Ch 3, skip second space, 3 dc with ch betw each, one in last space and 2 over next loop. Ch 5, 1 sl st, 2 loops over same, ch 5, sk small loop, 2 dc, ch 3, turn.
 3rd Row—1 dc over same, ch 3 for small loop, 2 loops over same, ch 5, 3 dc with ch betw each—2 in loop, 1 in first space. Each 3 dc are placed in this way. Ch 3, 1 dc, ch 1, dc, over the 3 chs in center. Ch 3, 3 dc with ch betw. Ch 5, 1 sl st, 2 loops over same, ch 5, skip small loop 2 dc over same, ch 3, turn.

4th Row—Same start as 3rd row, thro 1 dc in first space. Ch 3—1 dc, ch 1, 1 dc over 3 chs. Ch 9—1 dc, ch 1, 1 dc over next 3 chs. Ch 3, 3 dc with ch betw, and same finish as 3rd row instructions.
 5th Row—1 dc over same, ch 3 for small loop. 1 loop over same, ch 5, 3 dc with ch, ch 3—1 dc, ch 1, 1 dc over 3 chs. Same finishing instructions.
 6th Row—Same instructions as 5th down to sl sts. Now 8 sl st over 4—2 each side and 2 over—take up back thread only—Ch 6—1 dc, ch 1, 1 dc, over next 3 chs and finish as before.
 7th Row—Same to sl sts. Now 12 sl st over 8, ch 6, 1 dc, ch 1, 1 dc, over 3 chs. Same finish.
 8th Row—Now 16 sl sts—back thread only, ch 6, and as usual. This is center of design. Start decreasing by placing the 3 dc with ch betw in last space of same below and over the 3 chs, then ch 3 and work the 1 dc, ch 1, 1 dc over first 2 sts of 6 chs, 12 sl st over 16 sl st.



A PRETTY SPIDER INSERTION IN TORCHON EFFECT.

1st Row—Ch 34, 2 dc start in 4th st from hook. Ch 6, sk 6, 2 dc in 2 sts, ch 6, sk 3, 1 dt in next st. Repeat opposite, at end of row, 3 dc, ch 3, turn.
 2nd Row—2 dc over same, Ch 5, 2 dc over same. Ch 6, 3 sl st—1 over dt and each side. Repeat opposite. At end, 3 dc, ch 3, turn.
 3rd Row—2 dc over same, ch 4, 2 dc over same. 5 sl st over 3. Repeat.
 4th Row—2 dc over same, ch 3, 2 dc over same, 7 sl st over 5, repeat.
 5th and 6th Rows—Continue same way, 1 ch at side and 11 sl st over spider in 6th row.
 7th Row—Decrease opposite way.
 11th Row—Same as first.
 12th Row—2 dc, ch 6, 2 dc. Ch 4, 1 sl st over 6 chs, ch 5, 1 sl st over next 6 chs, ch 4, 2 dc over same, ch 6, 3 dc, ch 3, turn.

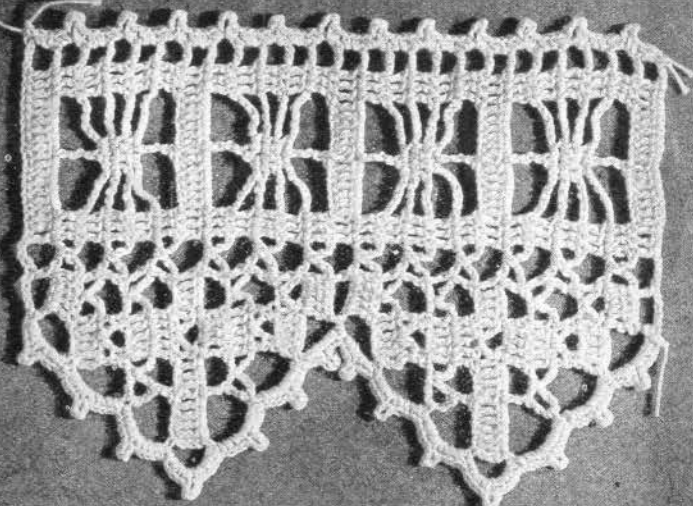


THE SPIDER OF A THOUSAND LEGS.

1st Row—Ch 43, 6 dc start in 4th st from hook. Ch 3, sk 2, 1 sl st in next st. Ch 3, sk 2, 1 dc. This is a lacet st. Work 4 more lacet st, add 1 dc-(2 dc at end of row), ch 3, turn.
 2nd Row—1 dc over same, ch 5, 1 dc over each lacet st-this completes lacet st. 7 dc over the 6 and chs below. Ch 8, turn.
 3rd Row—6 dc start in fourth st, the last one is over the first below. This will be the same at lower end in each increasing row. 1 lacet over the 7 dc below, 7 dc over the lacet, 4 lacet over same, 2 dc, ch 3, turn. 4th Row—1 dc over same, complete the 4 lacets. 7 dc over same, then 1 lacet, 7 dc over same, ch 8, turn.
 5th Row—6 dc same as in 3rd row. Lacet over 7 dc below, ch 10-to start spider—a lacet over 7 dc, 7 dc over lacet. Lacet over same, 2 dc, ch 3, turn.
 6th Row—1 dc over same, complete 3 lacets, 7 dc over same, lacet, now ch 7 for spider, 1 sl st over center of 10 sts, ch 7, lacet, 7 dc over same, ch 8, turn.
 7th Row—6 dc as in 5th row, lacet over 7 dc. Ch 8, 5 sl st-2 each side of 1 below—ch 8, lacet over 7 dc, 7 dc over lacet, 2 lacets, 2 dc, ch 3, turn.
 8th Row—1 dc over same, 2 lacets, 7 dc over same, complete lacet, ch 7 for spider. 9 sl st over 5 sl st—2 each side—ch 7, complete lacet, 7 dc over same, ch 8, turn.
 9th Row—6 dc—same way, lacet over 7 dc, ch 9, 13 sl st over 9 sl st, ch 9, lacet over 7 dc, 7 dc and lacet over 2 lacets, 2 dc, ch 3, turn.
 10th Row—1 dc over same, lacet, 7 dc over same. Now a diamond over lacet—worked—Ch 2, 1 dt in last dc below keep last loop on hook, make another dt in next dc below, draw thread thru both, ch 2, 1 dc in same dc below—ch 10, 13 sl st over same, ch 10, make another diamond over lacet 7 dc over same. Ch 1, turn.
 11th Row—Beginning decrease—Slip stitch tightly over 6 dc, ch 3 over 7th dc, 6 dc over diamond, ch 7, 1 dc in 6th st of 10 chs, ch 7, 9 sl st over 13 sl st. Ch 7, 1 dc in 4th st of 10 chs, ch 7, 7 dc over diamond, 2 lacets, 2 dc, ch 3, turn.
 12th Row—1 dc over same, 2 lacets, 7 dc over same. Ch 2, take up the 7 chs with a sl st, ch 2, 1 dc. Now ch 9, 5 sl st over 9 sl st, ch 9, 1 dc, ch 2, take up the 7 chs with sl st, ch 2, 7 dc over same, ch 1, turn.
 13th Row—sl st and 6 dc like 11th row. Ch 7, 1 dc in 6th st of the 9 chs, ch 6, 1 sl st in center of the 5 sl sts, ch 6, 1 dc in 4th st of the next 9 chs, ch 7, 7 dc over 7 sts, 3 lacets, 2 dc, ch 3, turn.
 14th Row—1 dc over same, 3 lacets, 7 dc over same, ch 2, take up 7 chs with a sl st, 1 dc over same, ch 5, 1 dc over next dc. Ch 2, take up 7 chs with sl st, ch 2, 7 dc over same, ch 1, turn.
 15th Row—Start as 13th row, ch 7, and skip 5 chs in center, then 7 dc over next 7 sts, 4 lacets, 2 dc, ch 3, turn.
 16th Row—Same as first.

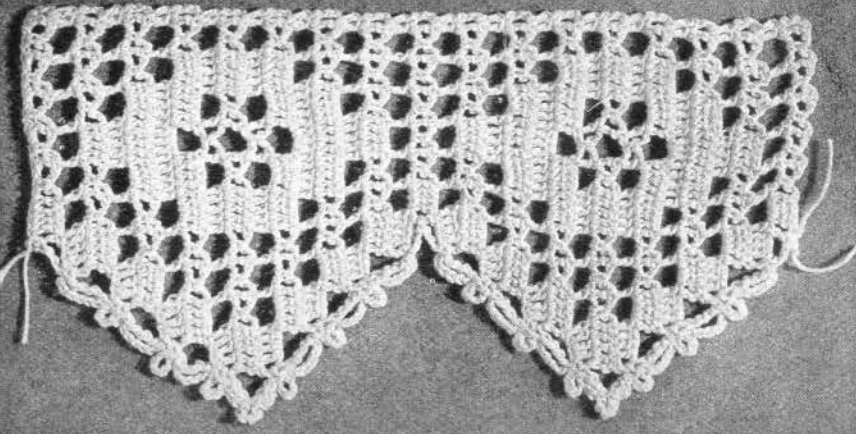
SPIDER AS APPLIED IN SQUARE.

1st Row—Ch 38, 1 dc in 10th st from hook. Ch 3, sk 3, 19 dc in 19 sts, ch 2, sk 2, 1 dc, ch 5, turn.
 2nd Row—3 dc over first 3 below. Ch 7, 1 dt, sk 6, ch 7, sk 6, 3 dc over last 3 below. Ch 3, 1 sl st over center ch st, ch 3. 5 dc over last 1 dc and loop below. Ch 8, turn.
 3rd Row—5 dc start in 4th st from hook, ch 3, 1 sl st in center dc, ch 3, 1 dc, ch 3, 3 dc over same. Ch 5, 3 sl st, 1 each side, and 1 over dt. Ch 5, 4 dc over same, ch 2, 1 dc, ch 5, turn.
 4th Row—3 dc over same. Ch 5, 3 sl st over same, ch 5, 3 dc over same. Ch 3, 1 sl st in center ch st, ch 3, 1 dc, ch 3, 1 dc over the 5 dc below, keep last loop of same on hook, 1 dc, sk 1, pull thread thru both, ch 3, 1 dc in same center st, keep last loop on hook, 1 dc over last one below, pull thread thru both. Ch 10, turn.
 5th Row—1 sl st in 8th st from hook. Ch 3, sk 1, 5 dc over next 5 sts, ch 3, 1 sl st in center ch st. Ch 3, 1 dc over same. Ch 3, 3 dc over same, ch 7, 3 sl st over same, ch 7, 3 dc over same, ch 2, 1 dc, ch 5, turn.
 6th Row—3 dc over same, ch 6, 1 dt over center sl st. Ch 6, 3 dc over same. Ch 3, 1 sl st in center ch st, ch 3, 1 dc, ch 3, 5 dc over same, ch 3, 1 dc taking up the turning loop. Ch 7, turn.
 7th Row—9 dc over 9 sts. Count carefully and start in 4th st from hook. Keep loop of last dc on hook. Sl 1, make another dc pull thread thru both, ch 3, 1 dc again keep loop of same on hook, make another dc skipping 1, pull thread thru both, 4 dc over next 4 sts. Ch 3. Then 19 dc over 19 sts, ch 2, 1 dc, ch 5, turn. This is center row of design, work next half same way, in opposite direction. Keep loops of dc on hook, as directed above in 11th row after 5 dc on turn.
 Lower Edge, 1st Row—1 sl st in each turning point, ch 6, betw. ch 7 over lowest point in center and ch 5 between scallops.
 2nd Row—5 sl st, ch 4, 5 sl st over each 6 and each 7 chs. 4 sl st, ch 4, 4 sl st over the 5 ch sts, betw scallops.
 Upper Row—2 sl st in first space, 2 sl st, ch 4, 2 sl st in 2nd space.



NARROW LACET SPIDER.

The lacet used in this design is—On 5 chains, work: 1st Row—1 dc, ch 2, sk 1, 1 sl st in center st, ch 2, sk 1, 1 dc.
 2nd Row—1 dc over same, ch 3, 1 dc over same. Instructions: 1st Row—Ch 29, 1 dc, start in 4th st from hook. 5 lacets, 5 dc in last 5 sts. Ch 6, turn.
 2nd Row—4 dc, start in fourth st from hook. Ch 3, 1 dc-6 times, this complete lacets. 2 dc at end of row, ch 3, turn.
 3rd Row—1 dc, 3 lacets, 5 dc over next space, 2 lacets, 5 dc over same, ch 6, turn.
 4th Row—4 dc-start in 4th—ch 3, 1 dc. Complete 2 lacets, 5 dc over same, 3 lacets, 2 dc, ch 3, turn.
 5th Row—1 dc, 2 lacet, 13 dc over 13 sts, 2 lacet, 5 dc over same, ch 6, turn.
 6th Row—4 dc-start in 4th—ch 3, 1 dc, finish 2 lacets, 13 dc over same, 2 lacets, 2 dc, ch 3, turn.
 7th Row—1 dc, 1 lacet, 9 dc over 9 sts, ch 3, sk 3, 9 dc, 2 lacet, 5 dc over same, ch 6, turn.
 8th Row—4 dc-start 4th—ch 3, 1 dc, finish 2 lacets, 5 dc over same. Ch 3, sk 3, 1 dc, 1 lacet, ch 3, 5 dc, 1 lacet, 2 dc, ch 3, turn.
 9th Row—1 dc, 1 lacet, 5 dc over same, 1 lacet. Ch 3, 1 dc, 1 lacet, 3 dc over same, 3 lacet, 5 dc over same, ch 3, turn. No more increasing.
 10th Row—4 dc over same. Complete 3 lacets, 5 dc over same, ch 3, 1 dc, 1 lacet, ch 3, 5 dc, complete last lacet, 2 dc, ch 3, turn.
 11th Row—1 dc, 1 lacet, 9 dc over next 9 sts, ch 3, 9 dc, 2 lacets, 5 dc over next space, ch 3, turn. Now work the decreasing in opposite direction.



Lower Edging—Start betw points, 1 sl st, ch 3, 1 sl st in corner of first block, ch 6, 1 tr tr, back in first just made. 1 sl st, 1 p, 1 sl st in corner of next block. Ch 6, 1 tr tr back in sl st last made. Repeat until center block is reached. Make 1 sl st, 1 p, 1 sl st, then ch 3, 1 dc back in sl st last made. 1 picot in center, ch 3, 1 dc in sl st of picot, 1 sl st, 1 p, 1 sl st, ch 6. Ch 3, 1 sl st, ch 3, between points.

SCHEMES FOR INSERTIONS AS WELL AS WIDE EDGES.

The upper parts of these two designs can very well be used for Insertions, if one wishes to match this Edging in the same piece.

1st Row—Ch 58, 3 dc in 6th and 7th sts from hook. Ch 2, 3 dc in 2 sts. Ch 2, sk 3, 3dc, ch 2, 3dc in 4 sts, ch 3, sk 3, 17 dc in 17 sts. ch 3, sk 3, 3dc, ch 2, 3dc in 4 sts, ch 2, sk 3, 3dc, ch 2, 3dc in 4 sts, ch 1, sk 1, 1 dc, ch 4, turn.

2nd Row—*3dc, ch 2, 3dc over first 2 chs. Ch 2, sk next 2 chs, then 3dc, ch 2, 3dc, ch 5*, 13 dc over 17 dc. Repeat from * to * in opposite direction. Ch 1, 1 dc, ch 4, turn—(ch 3, 2 dc, ch 3 will be called a figure).

3rd Row—Repeat 2 figures over same. Then ch 4, 1 loose sl st over center of the 5 chs. Ch 4, 9 dc over 13 dc. Repeat from *. Ch 1, 1 dc, ch 4, turn. 4th Row—Same start, ch 5, 1 loose (1) sl st, over same, ch 5, 5 dc over 9 dc. Repeat in opposite direction. 5th Row—Same thro loose sl st, ch 7, 1 dc over 5 dc. Repeat. 6th Row—Same thro sl st, ch 5, 5 dc over 1 dc, that is 2 at each side, repeat. 7th Row—Same start, but ch 4 and loose sl st over same. Ch 5, 9 dc over 5 dc, repeat.

8th Row—Same start, ch 4 straight across. 13 dc over 9 dc, ch 4 to figure, repeat. At end of this row half medallion edge starts. Ch 9, for loop, turn and work 1 dc. Leaving loop at outside.

9th Row—Ch 1, then same figures. Ch 3, 17 dc over 13 dc, ch 3. This will be instructions for completing insertion, 10th row being second.

10th Row—For medallion part. 21 dc in loop, fasten with sl st to 7th row, ch 2, fasten again, turn. 11th Row—Ch 2, sk 2 dc. *2dc in 1 st, ch 3, sk 3. Repeat 3 times from *. 2 dc in 1 st, ch 2, sk 2, 2 dc in last st, count 6 spaces.

12th Row—Ch 2. *3dc placed betw 2 dc below, ch 3. Repeat over scallop. After 3 dc five times, ch 2, fasten to 5th row, ch 2, fasten, turn.

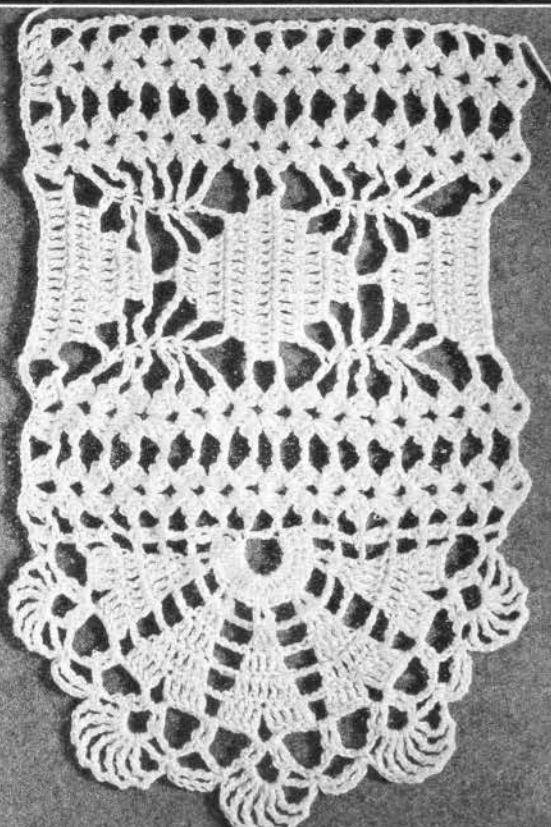
13th Row—Ch 2, 5 dc over 3 dc, ch 3 betw, repeat 4 times, ch 2, 2 dc.

14th Row—Ch 2, 7 dc over 5 dc, ch 3 betw, repeat 4 times, ch 2, fasten on 3rd row, ch 2 fasten again, turn.

15th Row—Ch 2, 5 dc, ch 3, 5 dc over 7 dc—(2 in first, 4th and 7th), ch 2, repeat 4 times, ch 2, 2 dc.

16th Row—Ch 4-2 dc, ch 4, 2 dc over the 3 chs. Ch 4, 2 dc over 2 chs, ch 4, fasten on first row, ch 2, fasten again, turn.

17th Row—Ch 2, 1 sl st over 4 chs, 7 dt with 2 chs betw each in loop.* 1 sl st over next 4 chs, ch 6, 1 tr tr in sl st just made. 1 sl st over next 4 chs, 1 dt, 5 tr tr, 1 dt with 2 chs betw each in next loop. Repeat twice from.* 7 dt with 2 chs betw each in last loop, ch 2, 1 dc.



WITH A MEDALLION CORNER.

1st Row—Ch 35, 2 dc start in 14th st from hook, ch 2, sk 2, 8 dc, ch 9, sk 7, 8 dc, ch 2, sk 2, 1 dc, ch 6, turn. 2nd Row—6 dc over 8 dc, ch 5, 3 sl st over 9 chs. Ch 5, 6 dc over 8 dc, ch 3, 3 dc, ch 3, turn. 3rd Row—2 dc, ch 5, 2 dc over 6 dc, ch 6, 5 sl st over 3 sl st, ch 6, 2 dc, ch 5, 1 dc. Ch 6, turn.

4th Row—6 dc over 2 dc, ch 5, 3 sl st over 5 sl st, ch 5, 6 dc over 2 dc, ch 3, 3 dc, ch 3, turn. 5th and 6th Rows—Same as first and second.

7th Row—Like third. At end the half medallion begins—ch 8, fasten in last st of row below. 8th Row—Ch 1, 1 sc, 12 dc, 1 sc in loop of 8 chs, fasten, ch 1, turn. 1 sl st between each dc, fasten, turn. Ch 1, 1 dc, ch 1 over each sl st. There must be 14 dc altogether. Then complete 8th row as usual.

9th Row—Down again, complete insertion, then for medallion—ch 3, 2 dc in every other space, ch 3 between, fasten. (2 dc-6 times), turn.

10th Row—Ch 3, 1 sl st in first space. Ch 5, 1 sl st in all other spaces, Ch 3, 1 dc.

11th Row—Ch 2, miss first small space, 3 dc, ch 4, 3 dc in the 6 spaces, ch 2 betw, miss last space again, ch 2, fasten.

12th Row—Ch 2, 6 dc with a picot betw each, over the 4 chs, ch 2, 1 sl st, ch 2 over the 2 chs, ch 2, 1 dc. Working second half medallion connect by 3rd picots.

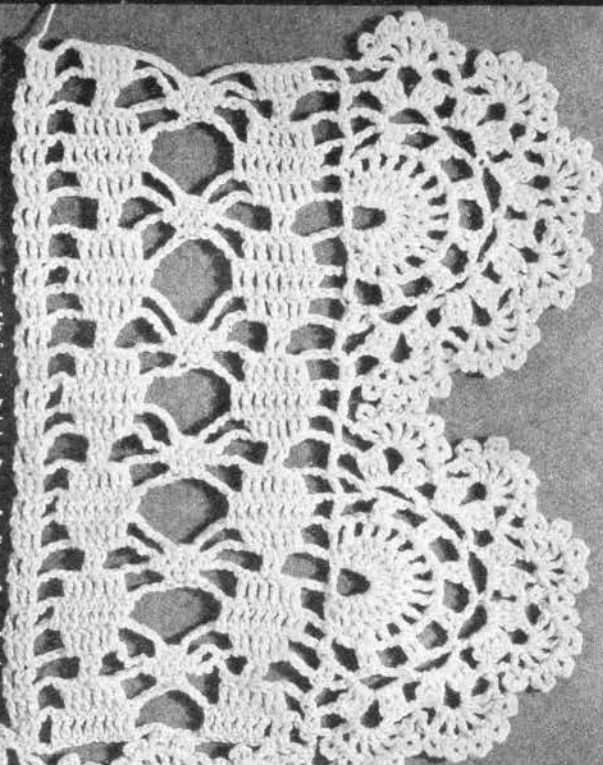
Medallion Corner—1st Row—Ch 10, form ring, ch 3, 23 dc in ring.

2nd Row—Ch 1, 1 sl st between each. 3rd Row—Ch 4, 1 dc in each sl st, ch 1 betw, making 24 dc. 4th Row—3 dc in every other space, ch 4 between.

5th Row—Work thread backward 2 sts. Ch 6, 2 sl st over each 4 chs.

6th Row—Work thread forward 2 sts. Ch 3, 2 dc, ch 4, 3 dc over first loop. Ch 2. *3dc, ch 4, 3 dc in next loop, ch 2. Repeat from * all around.

7th Row—Work thread back 1 st. Ch 2, 6 dc with 1 picot betw each over the 4 chs. Ch 2, 1 sl st, ch 2 over the 2 chs.



Book No. G shows all of the Crochet stitches and has the full instructions for them.

MITERED CORNER IN SPIDER.

1st Row—Ch 34, 2 om start in 8th st from hook, ch 6, sk 5, 5 sl st in 5 sts, ch 6, sk 5, 4 dc, ch 11, turn. 2nd Row—4 dc start in 9th st from hook, and working the last one in first one of block below. This rule follows always. Ch 2, 4 dc—the first over last below and 3 over the first 2 ch sts. Ch 5, 3 sl st over 5, ch 5, 4 dc, 3 om, turn.
 3rd Row—4 om, 4 dc, ch 3, 1 dc in center al st, ch 3, 4 dc, ch 4, 1 dt over the 2 ch sts, ch 4, 4 dc, ch 11, turn. 4th Row—4 dc start in 9th st, ch 5, 3 sl st over the dt, ch 5, 4 dc, ch 2, 4 dc, 5 om.
 5th Row—5 om, 4 dc over the last 2 chs and first dc, ch 6, 5 sl st over 3, ch 6, 4 dc. This reaches widest part of scallop, ch 4, turn.
 6th Row—4 dc—first over last below, ch 5, 3 sl st over 5, ch 5, 4 dc, ch 2, 4 dc, 5 om, turn.
 7th Row—4 om, 4 dc, ch 4, 1 dt over 2 chs, ch 4, 4 dc, ch 3, 1 dt over 3 sl st, ch 3, 4 dc, ch 4, turn.
 8th Row—4 dc, ch 2, 4 dc, ch 5, 3 sl st over dt, ch 5, 4 dc, 3 om.
 9th Row—Like first. Completes a full design.

The Corner—Starts in 16th Row—don't consider the upper part of design till later. Coming up in 16th row complete 3 om above last sm of spider, then sl st over this last om and ch 3 (counting as a dc), and with 3 dc complete top sm, of the first of four corner spiders. Complete down and up as usual, making sm adjoining one just made, turning, sl st over this block, ch 3 (counting as a dc) and with 3 more dc make next lower block, then down and up as usual. Turn this same way, make diagonal line of 9 solid meshes, with sl st (except the last).

Second or Upper Part of Corner—1st Row—Ch 11, 4 dc—that is, start in 9th st from hook and put the last dc in the very corner of solid mesh last made, ch 2, fasten in next block, sl st tightly over side of this block and over 3 dc of third finished block, turn.

2nd Row—Now ch 4, 1 dt over 2 chs last made, ch 4, 4 dc at end of row, as usual, ch 11, turn.

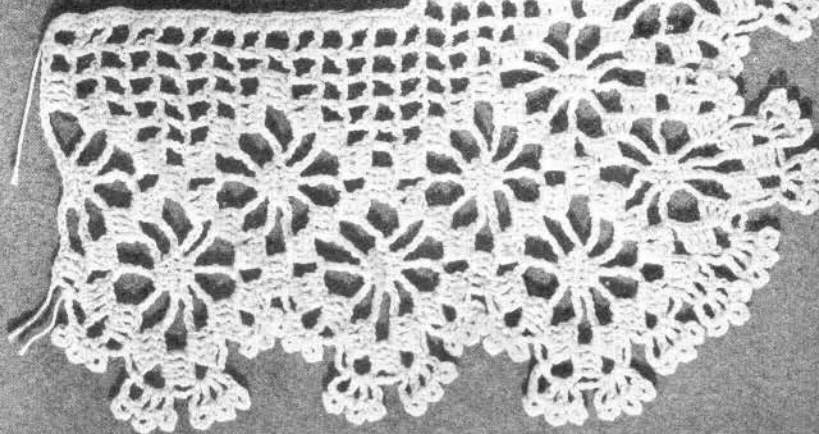
3rd Row—4 dc, ch 5, 3 sl st over dt, ch 5, fasten in fourth finished block, sl st over its side and over 3 dc of next block, turn.

4th Row—Ch 6, 5 sl st over 3, ch 6, 4 dc, ch 4, turn.

5th Row—4 dc, first one in last below, ch 5, 3 sl st over 5, ch 5, 4 dc, ch 2 (begin second spider), fasten in corner of lower block, sl st as before, and continue until the sl sts on open mesh are reached, ch 2 to corner of this mesh, ch 2, 1 dc into waiting om of 15th row, ch 2, turn, 1 dc into first of 4 dc last made. It then follows regularly to top of design.

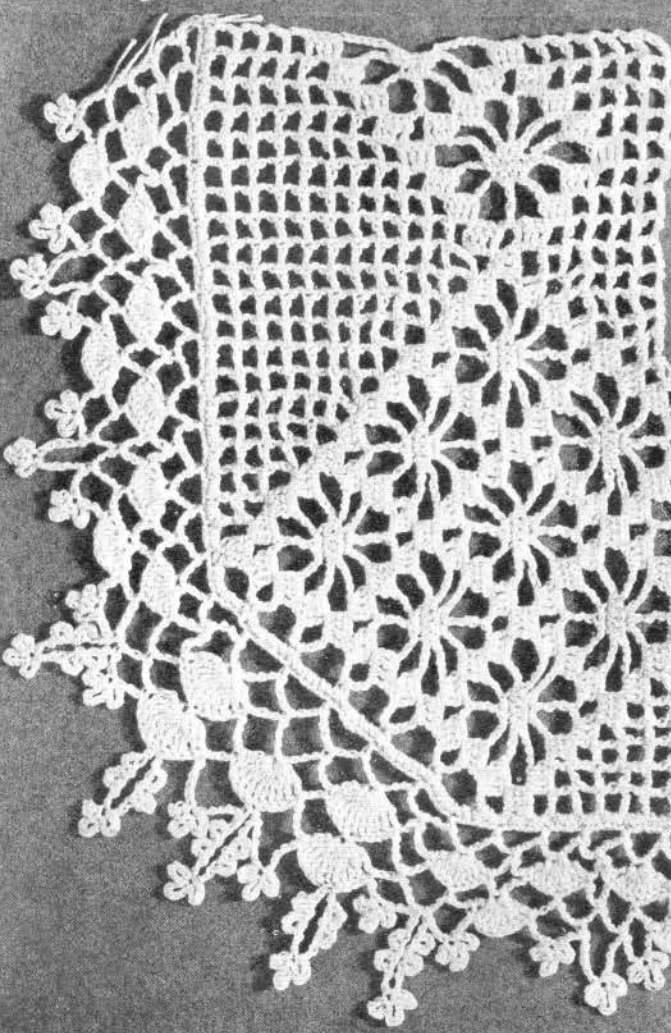
Row on lower edge—1 sl st betw points, ch 4, 3 picots in first space. Ch 3, 1 sl st betw the 2 blocks, ch 4 to second space. Ch 6 going back to second st, 1 dc, 1 p, 1 dc, 1 p, ch 3, 1 sl st—all in second space. Ch 2, 1 sl st in 3rd space. Work the same figure as in second space. Ch 4, 1 sl st betw the 2 blocks, ch 3 to 4th space, 3 picots, ch 2, 1 sl st, ch 2, 1 sl st ch 2 between points.

Upper Row—3 sl st in each mesh.



CORNER WITHOUT SLIP STITCHES. USING SQUARE MEDALLION.

1st Row—Nine spiders in Square medallion are made first. Ch 11, 4 dc in first 4 sts, ch 11, turn. 2nd Row—4 dc in first 2 chs (leaving loop) last dc over first dc below. These solid meshes or blocks always engage 1 dc of a block below and 2 chs of any open mesh or loop. Ch 2, 4 dc, ch 11, turn.
 3rd Row—4 dc, ch 4, 1 dt over 2 chs, ch 4, 4 dc, ch 11, turn. 4th Row—4 dc, ch 5, 3 sl st over dt, ch 5, 4 dc, ch 11, turn. 5th Row—4 dc, ch 6, 5 sl st over 3, ch 6, 4 dc, ch 11, turn. 6th Row—Starts 2 new spiders, 4 dc, ch 2, 4 dc over 2 of 6 chs, ch 5, 3 sl st over 5, ch 5, 4 dc over 2 of 6 chs, ch 2, 4 dc, ch 11, turn. 7th Row—4 dc, ch 4, 1 dt over 2 chs, ch 4, 4 dc, ch 3, 1 dt over 3 sl sts, ch 3, 4 dc, ch 4, 1 dt over 2 chs, ch 4, 4 dc, ch 11, turn.
 8th Row—4 dc, ch 5, 3 sl st over dt, ch 5, 4 dc, ch 2, over dt, repeat.
 9th Row—4 dc, ch 6, 5 sl st over 3, ch 6, 4 dc and continue same way.
 10th Row—like 6th. Later, use 5 chs instead of 11, when decreasing.
 Fillet Part, start at lowest loop, 1 sl st, ch 5, 1 dc over first of next 4 dc, 1 dc up to next block, ch 2, 1 dc up to loop, turn, ch 2, 1 dc to center of 5 chs last made, turn, ch 5—then 3 om up, 1 dc to block, ch 2, 1 dc up to loop, ch 2, turn, 3 om back to lower edge. This provides the motif, using a dc instead of 2 chs where necessary—but when spider is reached, the first solid mesh is—ch 3, 2 dc, catch to loop waiting, turn, sl st back over these 3 sts just made.



Edging—3 sl st, ch 5 over all loops of spider. Then 3 sl st in every outer st. 2nd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 3rd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 4th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 5th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 6th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 7th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 8th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 9th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 10th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 11th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 12th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 13th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 14th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 15th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 16th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 17th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 18th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 19th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 20th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 21st Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 22nd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 23rd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 24th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 25th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 26th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 27th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 28th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 29th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 30th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 31st Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 32nd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 33rd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 34th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 35th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 36th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 37th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 38th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 39th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 40th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 41st Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 42nd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 43rd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 44th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 45th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 46th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 47th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 48th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 49th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 50th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 51st Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 52nd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 53rd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 54th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 55th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 56th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 57th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 58th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 59th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 60th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 61st Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 62nd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 63rd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 64th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 65th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 66th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 67th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 68th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 69th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 70th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 71st Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 72nd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 73rd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 74th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 75th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 76th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 77th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 78th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 79th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 80th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 81st Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 82nd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 83rd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 84th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 85th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 86th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 87th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 88th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 89th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 90th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 91st Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 92nd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 93rd Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 94th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 95th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 96th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 97th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 98th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 99th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st. 100th Row—sl st, ch 6, sk 4. Over spider, ch 5, 3 sl st in every outer st.

CROSS STITCH AND SPIDER CORNER.

1st Row—Ch 28. 4 om start in 8th st from hook. 3 dc, ch 5, sk 5, 3 dc, ch 3, turn.
 2nd Row—2 dc, ch 3, 1 sl st, ch 3 over the 5 chs, 3 dc over same, 4 om, turn.
 3rd Row—Ch 10, add 2 om start in 8th st from hook. There are 6 om in this row, 3 dc, ch 5, 3 dc, ch 3, turn.
 4th Row—2 dc, ch 3, 1 sl st, ch 3 over 5 chs, 3 dc over 3 dc, 6 om, turn.
 5th Row—Same as third row, again add 2 open meshes.
 6th Row—2 om, then 1 sm, 5 om. Finish row as usual.
 7th Row—Same start, 4 om, 1 sm, 1 om, 1 sm, 1 om, and add 2 om
 8th Row—2 om, 1 sm, then ch 4, 1 dt over om below, ch 4, 1 sm, 3 om and finish as usual.
 9th Row—Same start, 2 om, 1 sm, ch 5, 3 sl st over 1, ch 5, 1 sm, 3 om.
 10th Row—2 om, 1 sm, ch 6, 5 sl st over 3, ch 6, 1 sm, 1 om, same end.
 Decreasing is worked same way in the opposition direction.
 In this design the 28th row is the last regular working of spider.

29th Row—Coming up-work spider, 2 om, and 3 dc over same below—NOW—TURN—work down.

30th Row—Ch 3, 2 dc over 2 dc and as usual.

31st Row—Coming up, 3 om, 1 sm, 1 om, 1 sm, 4 om. Now TURN leaving 2 of the 3 dc untouched, ch 5.

32nd Row—5 om, 1 sm, 2 om. 33rd Row—8 om.

34th Row—6 om, decrease 2 om every other row.

35th Row—coming up-6 om. 36th Row—4 om.

37th Row—Coming up-3 om, 1 sm, ch 5, turn.

38th Row—2 om. 39th Row—Coming up-2 om. NOW work lengthwise over part just made.

40th Row—Ch 10, 2 om over this 10 chs, adding same as in the increasing of point. 1 om over same of part below, 1 sm, 1 om, 1 sm, 4 om, then 2 dc in the last om. 1 tight sl st in the corner of the remaining 3 dc, ch 3, turn.

41st Row—2 dc over same just made, 3 om, then work spider design as before.

42nd Row—Coming up again work 3 dc at top, over same, then 1 triple treble across opening of corner, ch 5, catch top of X stitch and sl st over the 3 dc of finished part.

43rd Row—Ch 3, 1 sl st, ch 3 over the 5 chs last made, 3 dc over same, then center row of spider design.

44th Row—Coming up-3 dc over same, ch 5 over X st, 3 dc over same of 28th row, completing the turn.

THE SIMPLEST FORM OF SPIDER CORNER.

This is worked as if it were filet. Starting at the lower left part, 11 meshes wide, ch 38. Follow design, third row is 2 sm with om betw.

4th Row—3 om, 1 sm, ch 4, 1 dt over om below, ch 4, 1 sm, 3 om, ch 5, turn.

5th Row—2 om, 1 sm, ch 5, 3 sl st over dt, ch 5, 1 sm, 2 om.

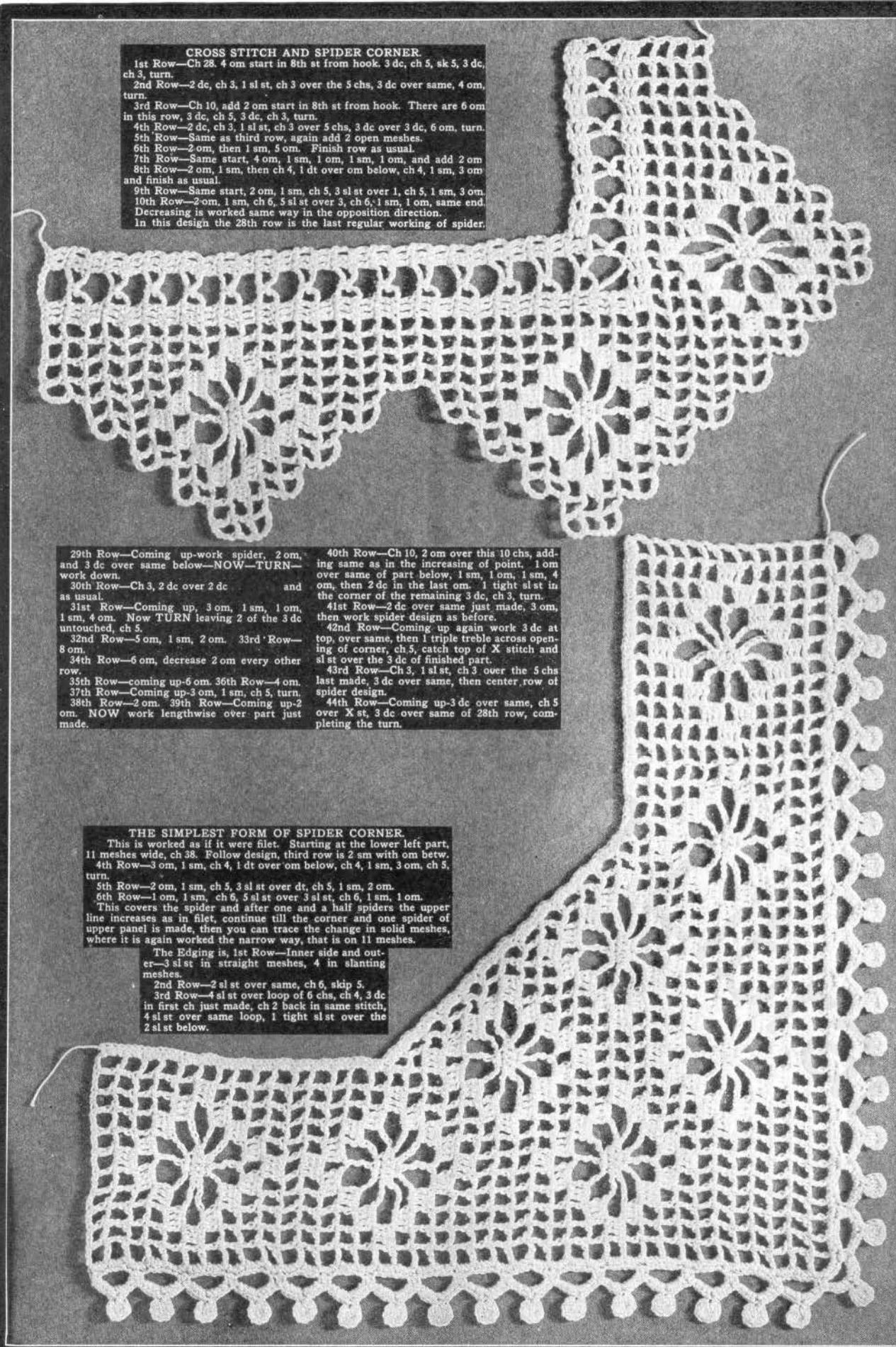
6th Row—1 om, 1 sm, ch 6, 5 sl st over 3 sl st, ch 6, 1 sm, 1 om.

This covers the spider and after one and a half spiders the upper line increases as in filet, continue till the corner and one spider of upper panel is made, then you can trace the change in solid meshes, where it is again worked the narrow way, that is on 11 meshes.

The Edging is, 1st Row—Inner side and outer—3 sl st in straight meshes, 4 in slanting meshes.

2nd Row—2 sl st over same, ch 6, skip 5.

3rd Row—4 sl st over loop of 6 chs, ch 4, 3 dc in first ch just made, ch 2 back in same stitch, 4 sl st over same loop, 1 tight sl st over the 2 sl st below.



SCROLL MEDALLION AND AN ADAPTED SPIDER YOKE.
 Made in No. 40 thread Size No. 36.
 Both of these designs are familiar ones, in fact this book is made up of designs that we are all well acquainted with, but does not the application of the two together make an unusually pretty yoke?

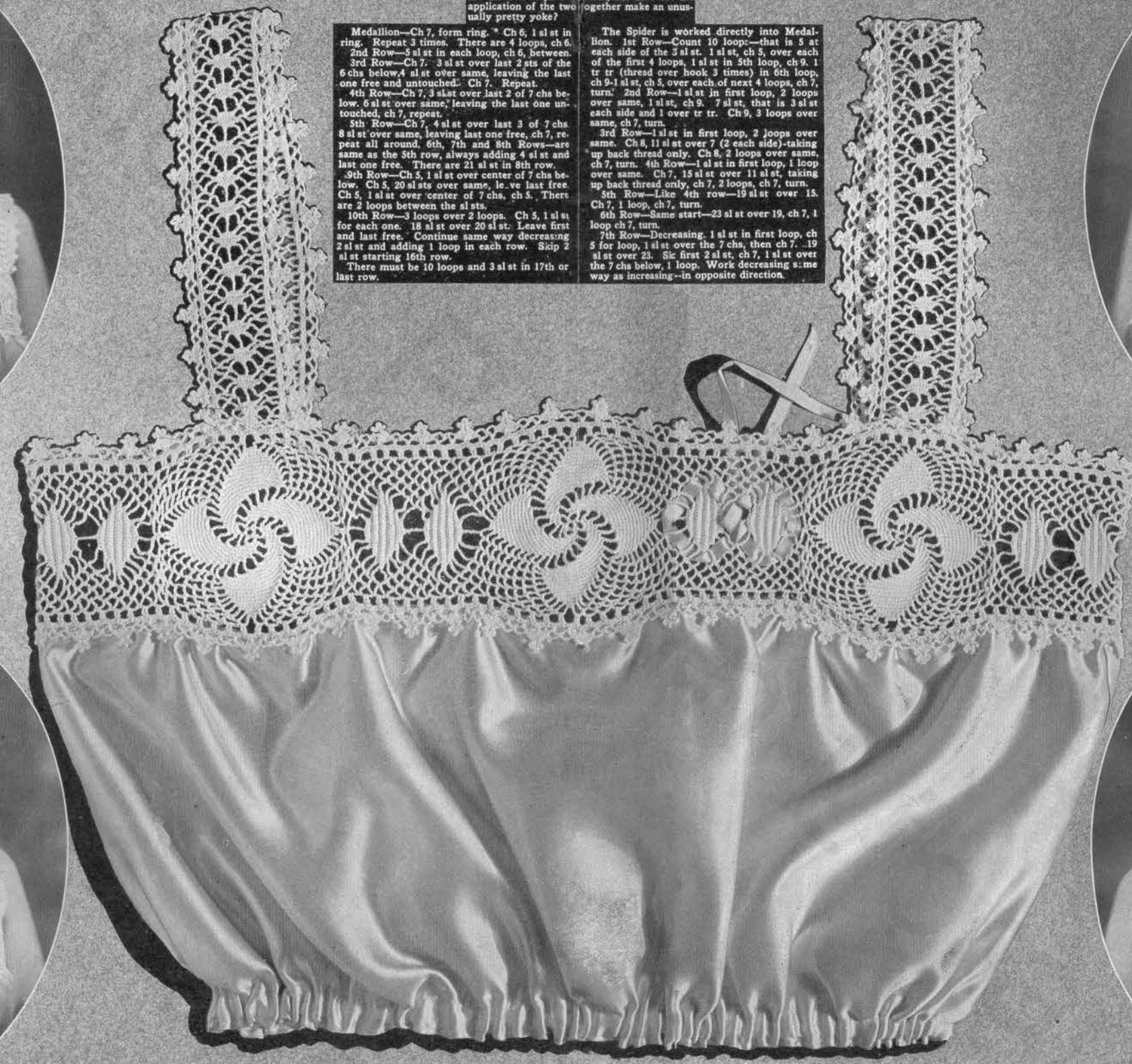
Medallion—Ch 7, form ring. * Ch 6, 1 sl st in ring. Repeat 3 times. There are 4 loops, ch 6.
2nd Row—5 sl st in each loop, ch 6, between.
3rd Row—Ch 7. 3 sl st over last 2 sts of the 6 chs below, 4 sl st over same, leaving the last one free and untouched. Ch 7. Repeat.
4th Row—Ch 7, 3 sl st over last 2 of 7 chs below, 6 sl st over same, leaving the last one untouched, ch 7, repeat.
5th Row—Ch 7, 4 sl st over last 3 of 7 chs, 8 sl st over same, leaving last one free, ch 7, repeat all around. 6th, 7th and 8th Rows—are same as the 5th row, always adding 4 sl st and last one free. There are 21 sl st in 8th row.
9th Row—Ch 5, 1 sl st over center of 7 chs below. Ch 5, 20 sl sts over same, leaving last free. Ch 5, 1 sl st over center of 7 chs, ch 5. There are 2 loops between the sl sts.
10th Row—3 loops over 2 loops. Ch 5, 1 sl st for each one. 18 sl st over 20 sl st. Leave first and last free. Continue same way decreasing 2 sl st and adding 1 loop in each row. Skip 2 sl st starting 16th row.
 There must be 10 loops and 3 sl st in 17th or last row.

The Spider is worked directly into Medallion. **1st Row**—Count 10 loops—that is 5 at each side of the 3 sl st. 1 sl st, ch 5, over each of the first 4 loops, 1 sl st in 5th loop, ch 9. 1 tr tr (thread over hook 3 times) in 6th loop, ch 9-1 sl st, ch 5, over each of next 4 loops, ch 7, turn. **2nd Row**—1 sl st in first loop, 2 loops over same, 1 sl st, ch 9. 7 sl st, that is 3 sl st each side and 1 over tr tr. Ch 9, 3 loops over same, ch 7, turn.
3rd Row—1 sl st in first loop, 2 loops over same. Ch 8, 11 sl st over 7 (2 each side)-taking up back thread only. Ch 8, 2 loops over same, ch 7, turn. **4th Row**—1 sl st in first loop, 1 loop over same. Ch 7, 15 sl st over 11 sl st, taking up back thread only, ch 7, 2 loops, ch 7, turn.
5th Row—Like 4th row—19 sl st over 15. Ch 7, 1 loop, ch 7, turn.
6th Row—Same start—23 sl st over 19, ch 7, 1 loop ch 7, turn.
7th Row—Decreasing. 1 sl st in first loop, ch 5 for loop, 1 sl st over the 7 chs, then ch 7. 19 sl st over 23. Skip first 2 sl st, ch 7, 1 sl st over the 7 chs below, 1 loop. Work decreasing same way as increasing—in opposite direction.



Shoulder Straps—1st Row—Ch 28, 1 sl st in 11th st from hook. Ch 6, sk 4, 1 dt, ch 6, sk 4, 1 sl st, ch 5, sk 4, 1 sl st, ch 7, turn.
2nd Row—1 sl st in first loop, ch 6, 5 sl st—each side and over dt—ch 6, 1 sl st in loop. Ch 3, 1 dc in 6th st of same loop, ch 8, turn.
3rd Row—2 sl st over 5, taking up back thread only, ch 6, 1 sl st in center st of last loop, ch 7, turn.
4th Row—Ch 6, 5 sl st over 9 sl st, ch 6, 1 sl st in last loop. Ch 3, 1 dc in 6th st of same loop, ch 8, turn.

Edging—1st Row—2 dc in each space, ch 3 between.
2nd Row—3 sl st over each 3 chs, 1 sl st over second dc.
3rd Row—1 sl st over same, ch 5, skip 3. **4th Row**—1 sl st in first loop, ch 4, 1 sl st in second loop, 3 dc in next sl st (betw loops) below, 3 picots, 3 dc in same st, 1 sl st in third loop, ch 4, 1 sl st in 4th loop. Ch 4, 1 sl st in next loop. Last 3 rows of this edge are used on shoulder straps.





ANOTHER CHANGED SPIDER YOKE
 Made in No. 40 Thread. Size 36.

These two yokes, here and on opposite page are very much like the regular spider designs with which we have been familiar so many years, but the changed application gives them quite a different appearance.

1st Row—Ch 32, 9 cm. Follow design. The spider is the regular 9 mesh design, and the rows are mentioned on opposite page.

Start increasing for center point in 42nd row. Start shoulder straps over 39 meshes.

Lower Edge—1st Row—3 sl st in each straight mesh, 4 in all slanting meshes.

2nd Row—2 sl st, ch 5, sk 4, 2 sl st.

3rd Row—3 sl st, 1 picot, 3 sl st over each loop of 5 chs, 1 tight sl st over the 2 sl st.

Upper Edge is the same as on opposite page.

A NEW APPLICATION OF SPIDERS.
 Made in No. 40 Thread. Size 36.

Start under arm. 1st Row—Ch 32, 9 om, follow design. The spider is the regular 9 mesh design. First Row is solid mesh. 2nd Row—sm, om, sm. 3rd Row—Ch 4, 1 dt. 4th Row—ch 5, 3 sl st. 5th Row—ch 6, 5 sl st. 6th Row—Ch 5, 3 sl st. 7th Row—Ch 3, 1 dt. 8th Row—om. 9th Row—1 sm.

In 23rd row the increasing for lower points starts. Ch 8 for turn. Work the 4 dc in second and first, ch st and over first dc.

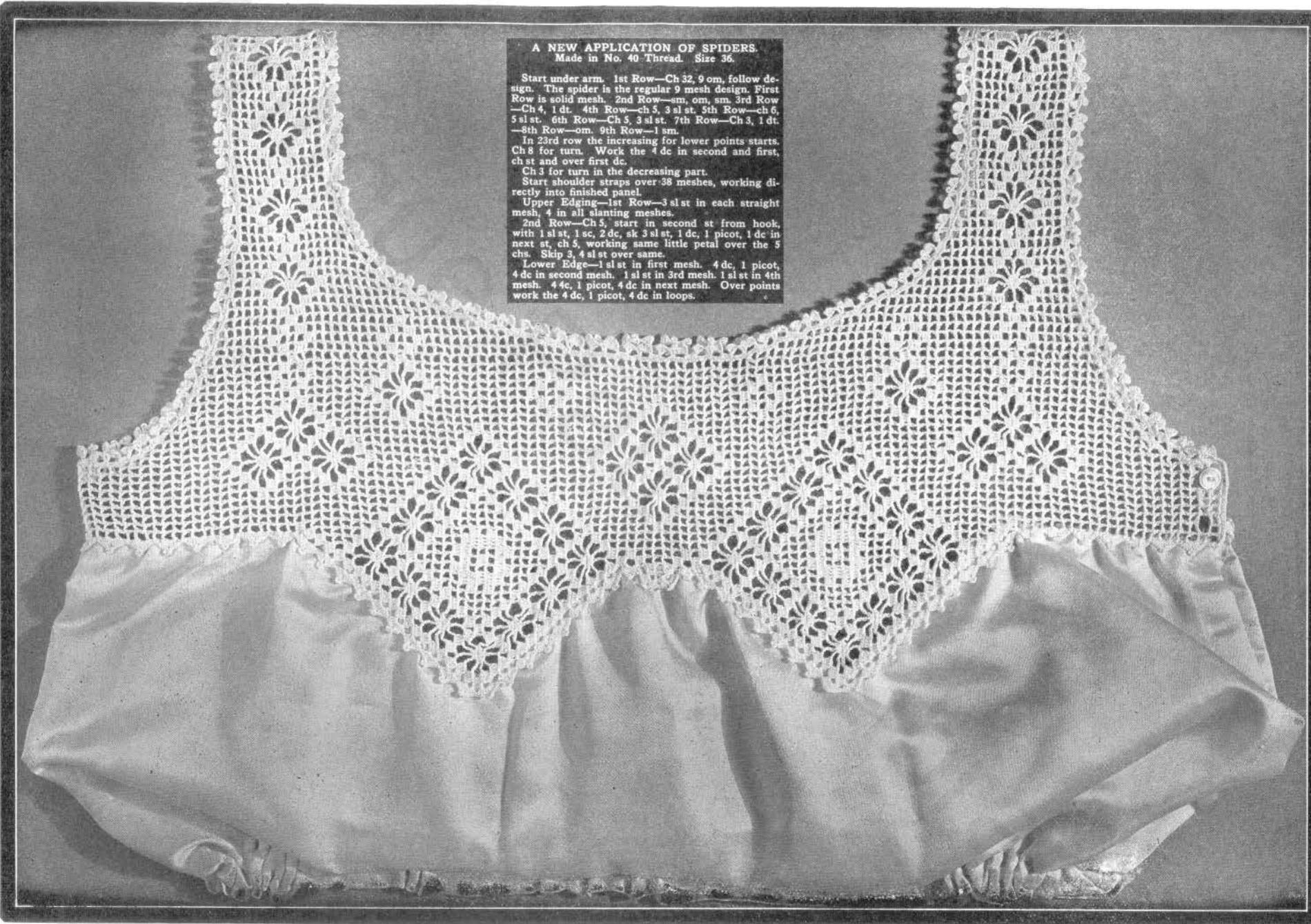
Ch 3 for turn in the decreasing part.

Start shoulder straps over 38 meshes, working directly into finished panel.

Upper Edging—1st Row—3 sl st in each straight mesh, 4 in all slanting meshes.

2nd Row—Ch 5, start in second st from hook, with 1 sl st, 1 sc, 2 dc, sk 3 sl st, 1 dc, 1 picot, 1 dc in next st, ch 5, working same little petal over the 5 chs. Skip 3, 4 sl st over same.

Lower Edge—1 sl st in first mesh. 4 dc, 1 picot, 4 dc in second mesh. 1 sl st in 3rd mesh. 1 sl st in 4th mesh. 4 dc, 1 picot, 4 dc in next mesh. Over points work the 4 dc, 1 picot, 4 dc in loops.



FILET AND SPIDER YOKE.

Made in No. 40 Thread, Size 36.

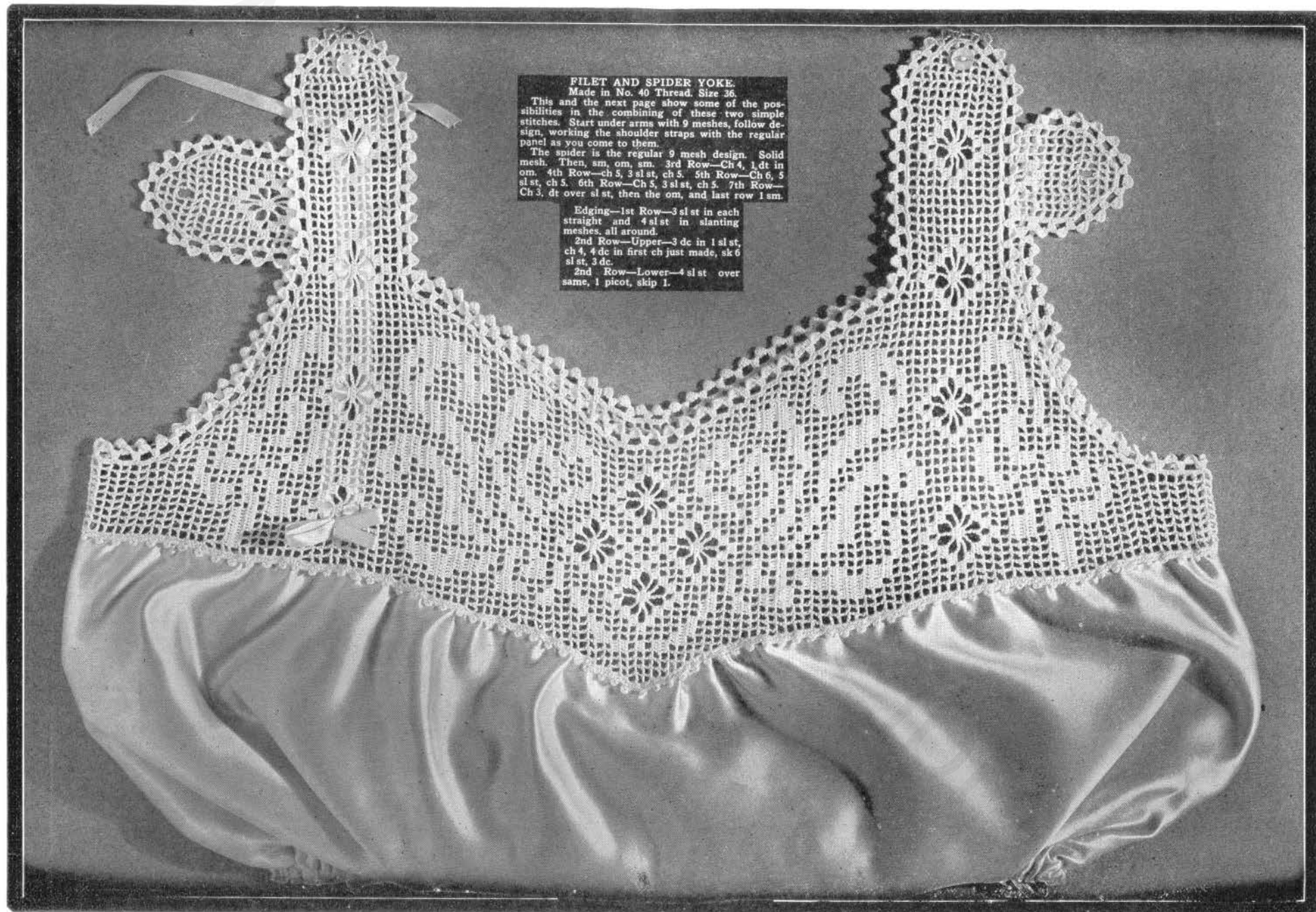
This and the next page show some of the possibilities in the combining of these two simple stitches. Start under arms with 9 meshes, follow design, working the shoulder straps with the regular panel as you come to them.

The spider is the regular 9 mesh design. Solid mesh. Then, sm, om, sm. 3rd Row—Ch 4, 1 dt in om. 4th Row—ch 5, 3 sl st, ch 5. 5th Row—Ch 6, 5 sl st, ch 5. 6th Row—Ch 5, 3 sl st, ch 5. 7th Row—Ch 3, dt over sl st, then the om, and last row 1 sm.

Edging—1st Row—3 sl st in each straight and 4 sl st in slanting meshes, all around.

2nd Row—Upper—3 dc in 1 sl st, ch 4, 4 dc in first ch just made, sk 6 sl st, 3 dc.

2nd Row—Lower—4 sl st over same, 1 picot, skip 1.



THE SCROLL DESIGN YOKE.
 Made in No. 60 Thread. Size 36.
 This is a combination of the Spider and Filet Work, showing the far prettier pieces that can be had by little more work than in creating the older spider yoke in its simplicity.
 Start under the arm 8 meshes wide, leaving the buttonholes as shown and follow design.
 The Spider is the regular working—4 chs and the dt in its 3rd row. 5 chs and 3 slsts in its 4th row. 6 chs and 5 slsts in its 5th row. 5 chs and 3 slsts in its 6th row. 4 chs and dt in its 7th row, and the regular open mesh in the 8th and solid mesh in the 9th.
 Edging is—1st Row—slst, ch 7, sk 6, slst. 2nd Row—3 slst, ch 4 for picot, 3 slst over loop, ch 2, between loops.



SPIDER YOKE WORKED IN SLANTING MESHES.

Made in No. 50 Thread. Size 36.

This slanting mesh provides a square spider instead of the regular diamond and offers new fields in Filet work designing.

Start under arm. 1st Row—Ch 84, 4 om, 1 sm, ch 6, sk 5, 5 sl st, ch 6, sk 5, 1 sm, 3 om, 1 sm, 1 om, 1 sm, 3 om, 1 sm, 1 om, 1 sm, 3 om.

2nd Row—Ch 10, 1 dc in 8th st from hook, ch 2, 1 dc in first dc below. (This increases 2 om.) 2 om, 1 sm, ch 4, 1 dt in om below. ch 4, 1 sm, 3 om, 1 sm, 5 om, 1 sm, ch 5, 3 sl st over 5 sl st. Ch 5, 1 sm, 3 om leaving the last 2 om untouched. This and the increase on other end provides the slanting insertion. Ch 5, turn.

3rd Row—4 om, 1 sm, ch 3, 1 dt in center sl st, ch 3, 1 sm, 3 om, 1 sm, 5 om, 1 sm, ch 5, 3 sl st, ch 5, 1 sm, 3 om.

4th Row—Ch 10, increases 2 om. Then 2 om, 1 sm, ch 6, 5 sl st over 3. Ch 6, 1 sm, 3 om, 1 sm, 1 om, 1 sm, 3 om, 1 sm, 1 om over dt, 1 sm, 3 om, leaving last 2 untouched.

5th Row—4 om, 1 sm, 3 om, 1 sm, ch 4, 1 dt in om. Ch 4, 1 sm, 3 om, 1 sm, ch 5, 3 sl st over 5. Ch 5, 1 sm, 5 om.

6th Row—Ch 10, increase 2 om. Then 2 om, 1 sm, 3 om, 1 sm, ch 3, 1 dt in center sl st, ch 3, 1 sm, 3 om, 1 sm, ch 5, 3 sl st (over dt), ch 5, 1 sm, 3 om, leaving 2 at end.

7th Row—4 om, 1 sm, ch 6, 5 sl st over 3. Ch 6, 1 sm, 3 om, 1 sm, 1 om, 1 sm, 3 om, 1 sm, 1 om, 1 sm, 3 om.

8th Row—Ch 10, increases 2 om. Then 2 om, 1 sm, ch 4, 1 dt over om. Ch 4, 1 sm, 2 om, 1 sm, 5 om, 1 sm, ch 5, 3 sl st over 5, 1 sm, 3 om, leave 2 om.

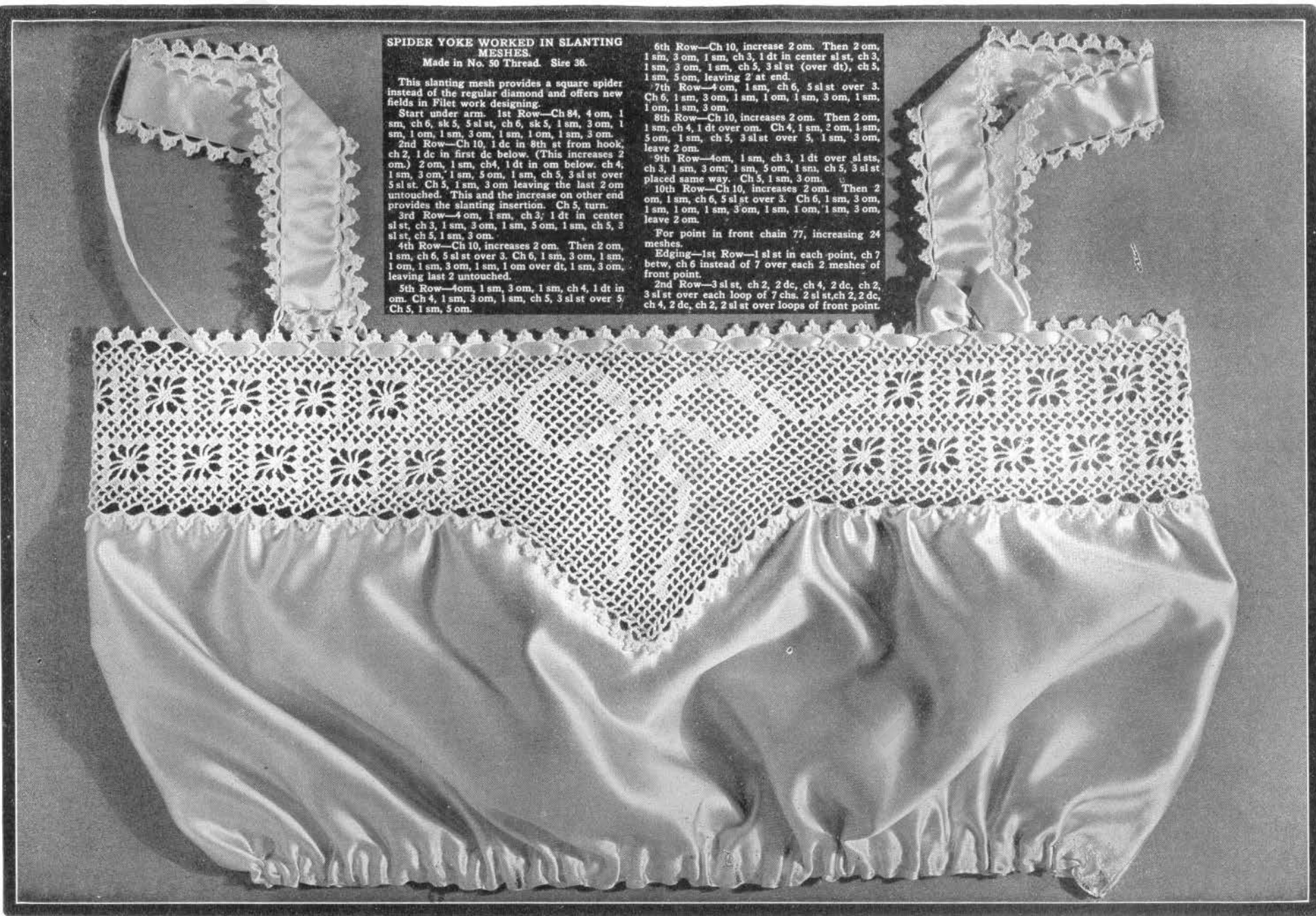
9th Row—4 om, 1 sm, ch 3, 1 dt over sl sts, ch 3, 1 sm, 3 om, 1 sm, 5 om, 1 sm, ch 5, 3 sl st placed same way. Ch 5, 1 sm, 3 om.

10th Row—Ch 10, increases 2 om. Then 2 om, 1 sm, ch 6, 5 sl st over 3. Ch 6, 1 sm, 3 om, 1 sm, 1 om, 1 sm, 3 om, 1 sm, 1 om, 1 sm, 3 om, leave 2 om.

For point in front chain 77, increasing 24 meshes.

Edging—1st Row—1 sl st in each point, ch 7 betw, ch 6 instead of 7 over each 2 meshes of front point.

2nd Row—3 sl st, ch 2, 2 dc, ch 4, 2 dc, ch 2, 3 sl st over each loop of 7 chs. 2 sl st, ch 2, 2 dc, ch 4, 2 dc, ch 2, 2 sl st over loops of front point.



A PRETTY CORNER.

The spider design can be used to the side in the same manner it is shown in the insertion, providing a right angle turn of much beauty.

1st Row—Ch 86, 13 om, 1 sm, 13 om.

2nd Row—12 om, 1 sm, 1 om, 1 sm, 12 om.

3rd Row—11 om, 1 sm, ch 4, 1 dt over om in center. Repeat.

In 4th Row—Follow design, spider has ch 5, 3 sl st. In 5th—ch 6, 5 sl st, in 6th—ch 5, 3 sl st, in 7th—ch 4, 1 dt over center sl st. This is the regular spider as described on page one and elsewhere.

EDGING.

1st Row—Start at side of first om. 3 dc in every other mesh, ch 3 between, 3 dc, ch 3, 3 dc in corner meshes.

2nd Row—Start in 4th st of first row. 18 dc in 18 sts, ch 5, 1 dt in center of next 3 dc, ch 5, 16 dc over 16 sts. 18 dc at each side of corners, ch 6, 1 dc instead of dt in corner mesh. Ch 6.

3rd Row—14 dc over 18 dc, ch 5, 2 sl st at each side of dt, ch 5, 12 dc over 16 dc. 14 dc at each side of corner, ch 7, instead of 5.

4th Row—10 dc over 14 dc, ch 5, 1 sl st in first sl st below. Ch 8 for large loop. 1 sl st over, last sl st. Ch 5, 8 dc over 12 dc, ch 5 for small loop. 10 dc at each side of corner, ch 10 instead of 5.

5th Row—6 dc over 10 dc, ch 8. * 1 sl st, ch 14, 1 sl st, ch 18, 1 sl st, ch 22, 1 sl st, ch 26, 1 sl st—repeat in opposite direction from * all in the large loop. Ch 8, 4 dc over 8 dc, ch 8, 1 sl st. Ch 10, 1 sl st—5 times in small loop. 6 dc at each side of corner, ch 13 instead of 8. Loop of 17 chs, of 18, 2 loops of 22. 3 loops of 26, 2 loops of 22, loop of 18 and of 17 chs, all in corner.

6th Row—2 dc over 6 dc, ch 4, 1 sl st in each loop, ch 4 betw. 2 dc over 4 dc, ch 4. At corner ch 6 instead of 4, 1 sl st in 5th ch at below, ch 4.

7th Row—1 sl st betw the 2 dc, ch 7, go back in 3rd st for picot, ch 2, 1 sl st over each loop.

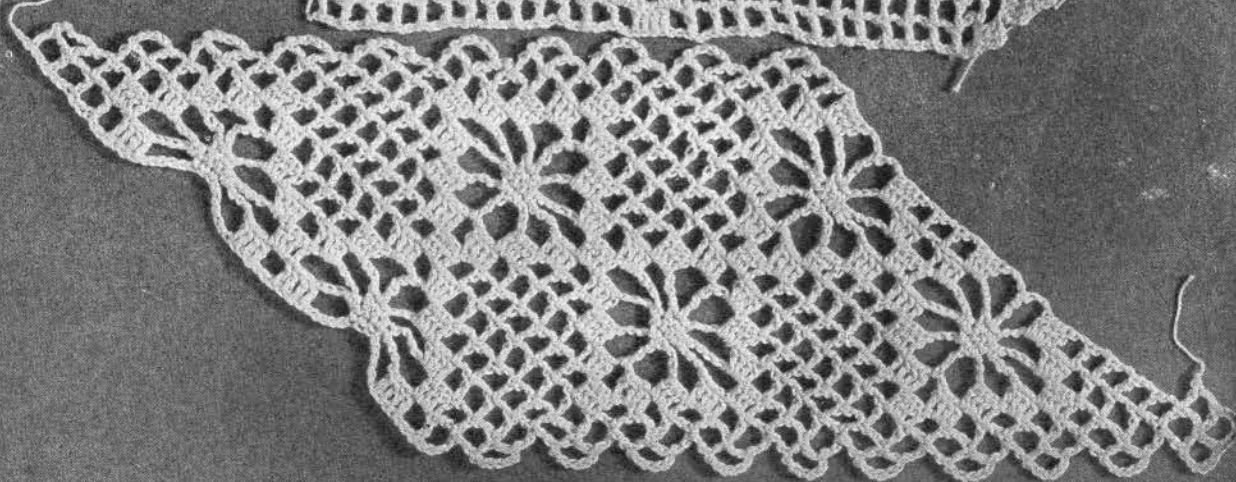
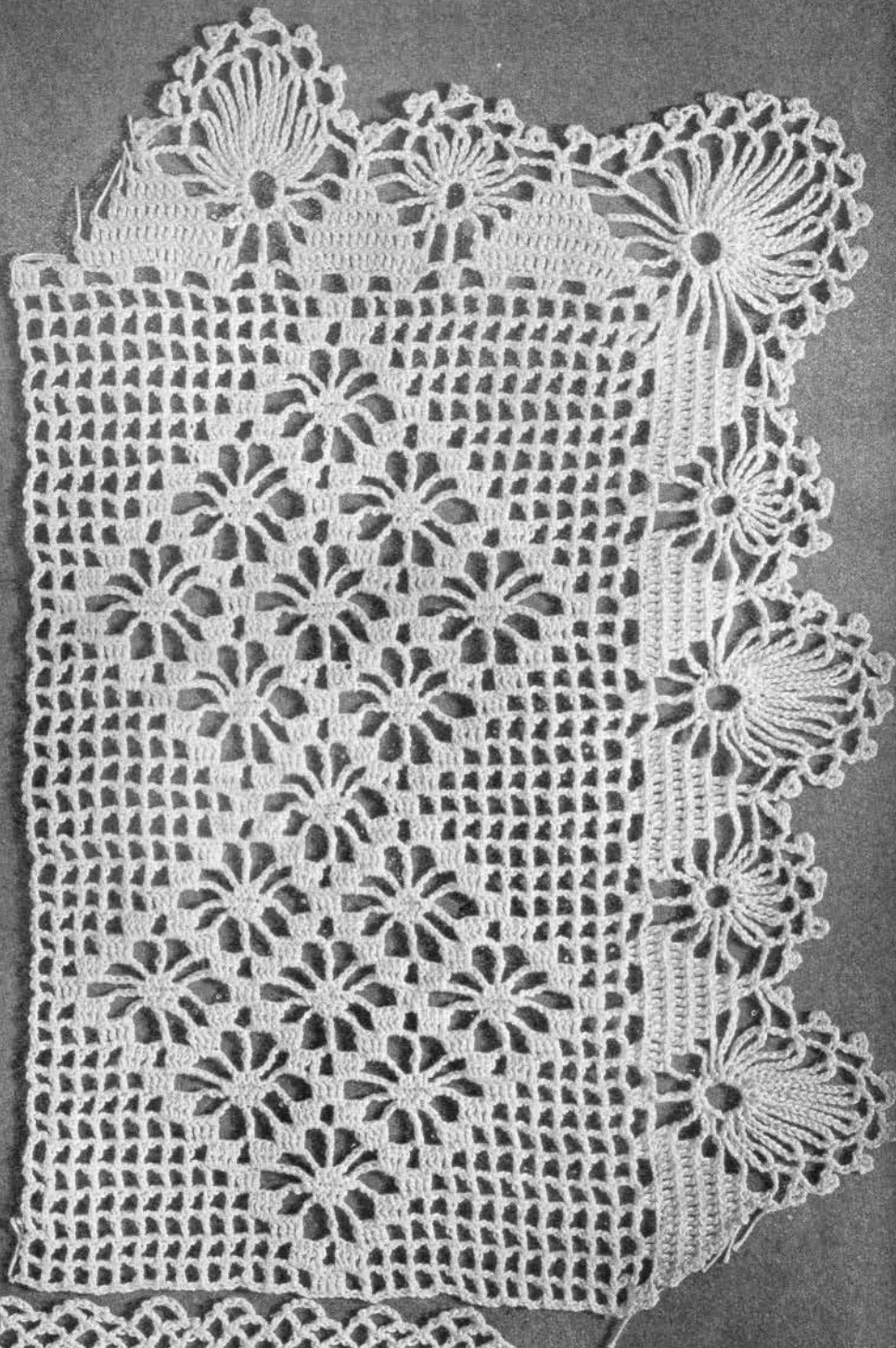
THE SQUARE SPIDER. MADE SLANTING.

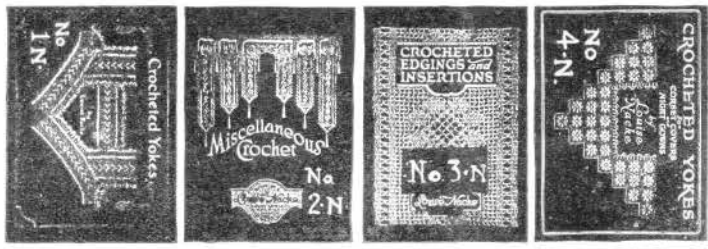
This is a pleasing variation, and is shown in a finished yoke on another page.

1st Row—Ch 76, 2 om, 1 sm, ch 5, sk 5, 3 sl st, ch 5, sk 5, 1 sm, 1 om, 1 sm. Ch 5, sk 5, 3 sl st, ch 5, sk 5, 1 sm, 4 om, ch 5, turn.

2nd Row—3 om, 1 sm, ch 6, 5 sl st over 3. Ch 6, 1 sm, ch 6, 5 sl st over 3, ch 6, 1 sm, 1 om. This reaches ends of row, now ch 5, 1 dc in the same last st of first row. Now ch 5, TURN—Important—1 dc in 3rd st of these 5 chs (adding 2 open meshes, and making the scallop).

3rd Row—Follow design—the Spider is regular and the only change is the adding and omitting of the last 2 meshes, thus giving it the appearance of a slanting insertion, and allowing the spider to appear parallel to the outer edge as squares instead of diamonds.





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