

HURCH LACES IN FILET CROCHET...

FOR ALTAR OR ALB EDGINGS

Use J. & P. Coats Big Ball Best Six Cord Mercerized Crochet, Art. A.104, or Clark's Big Ball Mercerized Crochet, Art. B.34—see chart:

S-853		imate Depth of S-855			Threa Size	d Hook		uge per Inch Rows
22"	9"	7"	7¾′′	4"	20	9 10		4½
18"	71/4"	51/2"	63/4"	31/3".	40	11	5½	5½
151/4"	61/6"	5"	51/2"	23/4"	60	12 13	61/2	61/2
141/8" 123/8"	5½" 5"		5'' 4%''	2½".	70 100	14 or 1	5 7	8

S-853 Make a chain 5 inches longer than desired depth of lace (see chart). 1st row: Starting at "A" (center row) on chart, dc in 4th ch from hook, dc in next 2 ch (bl made), (ch 2, skip 2 ch, dc in next ch—sp made) 5 times; dc in next 3 ch (another bl made), make 1 sp, 1 bl, 6 sps, 1 bl, 3 sps, 59 bls, 1 sp, 2 bls, 9 sps, 4 bls, 1 sp, 2 bls and 3 sps. Cut off remaining chain. Ch 5, turn. 2nd row: Skip first dc, dc in next dc (sp made over sp), (ch 2, dc in next dc—another sp made over sp) twice;

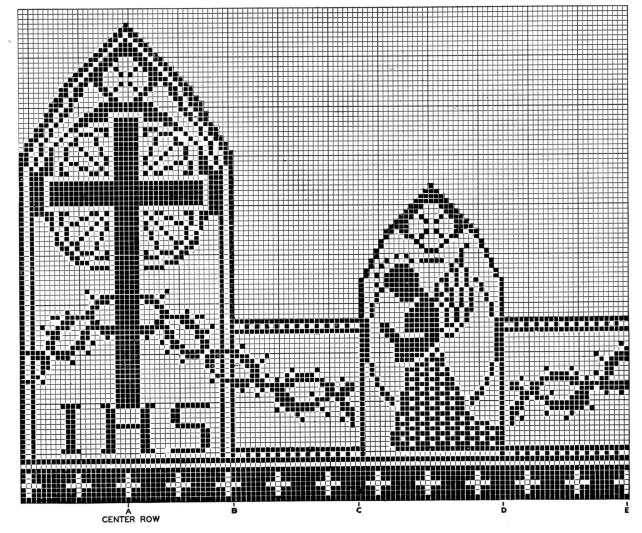
ch 2, skip 2 dc, dc in next dc (sp made over bl), dc in next 3 dc (bl made over bl), 2 dc in next sp, dc in next dc (bl made over sp), make 1 sp, 3 bls, 3 sps, 1 bl, 1 sp, 1 bl, 3 sps, 2 bls, 1 sp, 59 bls, 3 sps, 1 bl, 6 sps, 1 bl, 1 sp, 3 bls, 1 sp and 3 bls, having last dc in top of turning chain. Ch 3, turn. 3rd row: Follow chart across to within last sp, ch 2, skip 2 ch, dc in next ch. Ch 5, turn.

Design for \$-853, below.

■ BLOCK □ \$PACE

Starting with 4th row, follow chart to "E." * Follow chart from "C" to "D" once and from "B" to "E" once, keeping continuity of cross pattern at bottom. Repeat from * until piece measures half the length desired.

With wrong side of first row facing, attach thread to first st on opposite side of starting chain and, omitting center row, follow chart to complete center panel. Then work other half of lace to correspond, reversing position of angels.



S-854 Ch 57. 1st row: Starting at "A" on chart, dc in 4th ch from hook, dc in next 2 ch (bl made), (ch 2, skip 2 ch, dc in next ch-sp made) twice, dc in next 3 ch (another bl made); make 1 sp, 1 bl, 2 sps, 1 bl, 9 sps. Ch 5, turn. 2nd row: Skip first dc, dc in next dc (sp made over sp), make 8 more sps, ch 2, skip 2 dc, dc in next dc (sp made over bl), 2 dc in next sp, dc in next dc (bl made over sp), make 1 sp, dc in next 3 dc (bl made over bl), make 2 sps, 1 bl, 1 sp, 1 bl, ending with last dc in top of turning chain. Ch 3, turn. 3rd row: Follow chart across to within last sp, ch 2, skip 2 ch, dc in next ch. Ch 5, turn. 4th to 7th rows incl: Follow chart across. 8th row: Follow chart to within last bl. Turn (1 bl decreased at end of row). 9th row: SI st across first 4 dc, ch 3, follow chart across. Ch 5, turn (1 bl decreased at beginning of row). 10th to 16th rows incl: Follow chart. At end of 16th row, ch 5, turn. 17th row: Dc in 4th ch from hook, dc in next ch and in next dc (1 bl increased at beginning of row), follow chart across. Ch 5, turn. 18th row: Follow chart across, ending with dc in top of turning chain, thread over, insert hook at base of last dc, draw loop through, thread over and draw through one loop, thread over and complete a dc (foundation dc made), make 2 more foundation dc. Ch 5, turn.

Starting with 19th row, follow chart to "B," then repeat chart from "A" to "B" for length desired. Break off. Starch lightly and press.

S-855 Ch 84. 1st row: Starting at "A" on chart, dc in 4th ch from hook, dc in next 8 ch (3 bls made), (ch 2, skip 2 ch, dc in next ch—sp made) 3 times (3 sps made); make 3 bls, 3 sps, 1 bl, 12 sps and 2 bls. Ch 3, turn. 2nd row: Skip first dc, dc in next 6 dc (2 bls made over 2 bls), ch 2, dc in next dc (sp made over sp), make 11 more sps, ch 2, skip 2 dc, dc in next dc (sp made over bl), 2 dc in next dc (sp made over bl), 2 dc in next sp, dc in next dc (bl made over sp), make 1 sp, 1 bl, 3 sps, 1 bl, 3 sps, 2 bls, hav-

ing last dc in top of turning chain, thread over, insert hook at base of last dc made, draw loop through, thread over and draw through first loop on hook, thread over and complete a dc (foundation dc made), make 2 more foundation dc (1 bl increased at end of row). Ch 5, turn.

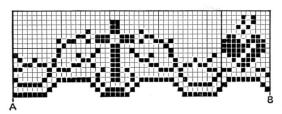
3rd row: Dc in 4th ch from hook, dc in next ch and in next dc (1 bl increased at beginning of row), follow chart across. Ch 3, turn.

Starting with 4th row, follow chart until 14 rows have been completed. Do not ch to turn at end of last row. 15th row: SI st across first 4 dc, ch 3, follow chart across. Ch 3, turn (1 bI decreased at beginning of row). 16th and 17th rows: Follow chart. 18th row: Follow chart across to within last bl. Ch 3, turn (1 bI decreased at end of row).

Starting with 19th row, follow chart to "B," then repeat chart from "A" to "B" for length desired, ending with 19th row. Break off. Starch lightly and press.

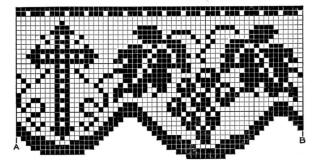
S-856 Ch 90. 1st row: Starting at "A" on chart, de in 4th ch from hook, de in next 2 ch (bl made), (ch 2, skip 2 ch, de in next ch—sp

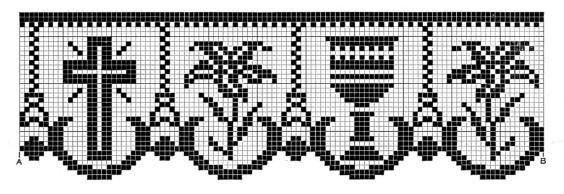
made) 4 times; dc in next 9 ch (3 bls made), make 18 sps, 3 bls. Ch 3, turn. 2nd row: Skip first dc, dc in next 6 dc (2 bls made over 2 bls), ch 2, skip 2 dc, dc in next dc (sp made over bl), ch 2, dc in next dc (sp made over sp), make 13 more sps, 2 dc in next sp, dc in next dc (bl made over sp), make another bl, 1 sp, 1 bl, 2 sps, 1 bl, 3 sps, 2 bls, having last dc in top of turning chain, thread over, insert hook at base of last dc made, draw loop through, thread over and draw through first loop on hook, thread over and complete a dc (foundation dc made), make 2 more foundation dc. Ch 5, turn (1 bl increased at end of row). 3rd row: Dc in 4th ch from hook, dc in next ch, dc in next dc (1 bl increased at beginning of row), follow chart across. Ch 3, turn. 4th row: Follow chart across, do not ch to turn at end of row. 5th row: Sl st across first 4 dc, ch 3 and follow chart across. Ch 3, turn (1 bl decreased at beginning of row). 6th row: Follow chart across to within last bl. Turn (1 bl decreased at end of row). Starting with 7th row, follow chart to "B." Repeat chart from "A" to "B" for length desired, ending with 6th row. Break off. Starch lightly and press.



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