

**CARON**®

**CROCHET MOD LEAVES PILLOW** 

**CAC0520-030480M** | February 11, 2021



#### **MATERIALS**

**Caron® One Pound™** (16 oz/454 g; 812 yds/742 m)

Contrast A Off White (10514)

1 ball

**Caron® Jumbo™** (12 oz/340 g; 595 yds/544 m)

Contrast B Seaside (16002)

1 ball

Note: 1 ball of each shade will make 2 Pillows.

Size U.S. H/8 (5 mm) crochet hook or size needed to obtain gauge.

16" [40.5 cm] square pillow form. Stitch marker.





### **ABBREVIATIONS**

**Approx** = Approximately

Ch = Chain(s)

 $\mathbf{Dc} = \text{Double crochet}$ 

**Dtr** = (Yoh) 3 times and draw up a loop in next stitch. (Yoh and draw through 2 loops on hook) 4 times.

**Hdc** = Half double crochet

**Rep** = Repeat

Rnd = Round

**RS** = Right side

**Sc** = Single crochet

**SI st** = Slip stitch

Sp(s) = Space(s)

**St(s)** = Stitch(es)

**Tog** = Together

**Tr** = Treble crochet

**WS** = Wrong side

**Yoh** = Yarn over hook

## **MEASUREMENT**

Approx 16" [40.5 cm] square.

# **GAUGES**

12 sc and 13 rows = 4'' [10 cm].Circle and Leaf Motifs = Approx 4" [10 cm] square.

## **INSTRUCTIONS**

# **FRONT**

Circle Motif (make 4).

With B, ch 5. Join with sl st to first ch to form ring. See diagram on page 2. 1st rnd: Ch 4 (counts as tr). 23 tr in ring. Join with sl st to top of ch-4. 24 sts. Fasten off.

**2nd rnd:** Join A with sl st to first tr. Ch 4 (counts as tr). 1 tr in each of next 2 sts. 2 dtr in next st. Ch 2. 2 dtr in next st. \*1 tr in each of next 4 sts. 2 dtr in next st. Ch 2. 2 dtr in next st. Rep from \* twice more. 1 tr in next st. Join with sl st to top of ch-3. 32 sts and 4 ch-2 sps. Fasten off.

**Leaf Motif** (make 12).

With B, ch 14. See diagram on page 2.

1st rnd: 1 sc in 2nd ch from hook. 1 hdc in next ch. 1 dc in next ch. 1 tr. in next ch. 1 dtr in each of next 5 ch. 1 tr in next ch. 1 dc in next ch. 1 hdc in next ch. 3 sc in next ch. Working



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across opposite side of foundation ch, 1 hdc in next ch. 1 dc in next ch. 1 tr in next ch. 1 dtr in each of next 5 ch. 1 tr in next ch. 1 dc in next ch. 1 hdc in next ch. 2 sc in last ch. Join with sl st to first sc. 28 sts. Fasten off. **2nd rnd:** Join A with sl st to first sc. Ch 1. \*1 sc in same next st. 1 hdc in next st. 1 dc in each of next 2 sts. 1 tr in next st. 2 tr in next st. (1 dtr. Ch 2. 1 dtr) in next st. 2 tr in next st. 1 tr in next st. 1 dc in each of next 2 sts. 1 hdc in next st. 1 sc in next st. Ch 2. Skip next st. Rep from \* around. Join with sl st to first sc. 32 sts and 4 ch-2 sps.

Fasten off.

With A, sew Circle and Leaf Motifs tog as seen in Diagram using whipstitch through back loops only.

**BACK** (make 2 pieces alike) **Ribbing:** With A, ch 7.

**1st row:** 1 sc in 2nd ch from hook. 1 sc in each ch to end of chain. Turn. 6 sc.

**2nd row:** Ch 1. Working in back loops only, 1 sc in each sc to end of row. Turn.

Rep last row until work from beg (when slightly stretched) measures 16" [40.5 cm]. **Do not** fasten off.

**1st row:** Turn work sideways. Ch 1. Work 48 sc evenly along side of Ribbing. Turn. Place marker at end of row.

**2nd row:** Ch 3 (counts as dc). 1 dc in each st to end of row. Turn. Rep last row until work from marker measures 9" [23 cm]. Fasten off.

#### **FINISHING**

Joining Front and Back: Overlap Back pieces to match measurements of Front, with WS facing each other and ribbed sections in center to create opening to insert pillow form. Pin in place for easier joining.

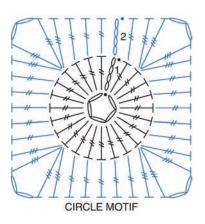
With RS facing, join A with sl st to any corner st of Pillow.

**1st rnd:** Ch 1. Working through all thicknesses, work sc evenly around 4 sides of Pillow, working 3 sc in each corner. Join B with sl st to first sc. Break A.

**2nd rnd:** With B and working from **left** to **right** instead of **right** to **left** as usual, work 1 reverse sc in each sc around. Join with sl st to first sc. Fasten off. Insert pillow form.









= chain (ch)= slip stitch (sl st)

+ = single crochet (sc)

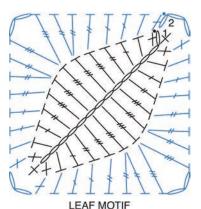
= half double crochet (hdc)

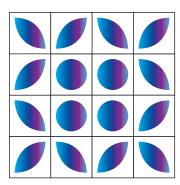
= double crochet (dc)

= treble crochet (tr)

= double treble crochet (dtr)







**Assembly Diagram** 

