

#### CARON CROCHET & CROSS STITCH "MAKER" PILLOW



## MATERIALS

**Caron® One Pound™** (16 oz/453.6 g; 812 yds/742 m)

Main Color (MC) Off White (10514) 1 ball

**Caron**® **x Pantone**™ (3.5 oz/100 g; 127 yds/116 m)

**Contrast A to E** Blushing Coral (01033) 1 braid

Contrast F Dane Gray (01003) 1 braid

Size U.S. H/8 (5 mm) crochet hook or size needed to obtain gauge. Stitch marker. Tapestry needle. 14" x 24" (35.5 x 61 cm) pillow form.

A - 16-2546 F - 18-0000 B - 18-3712

C - 14-4812

D - 12-5209

E - 14-1219





#### **ABBREVIATIONS**

**Approx** = Approximately

**Beg** = Beginning

Ch = Chain(s)

**Rem** = Remaining

**Rep** = Repeat

**RS** = Right side

**Sc** = Single crochet

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

**Tog** = Together

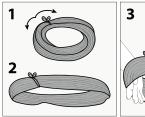
**WS** = Wrong side

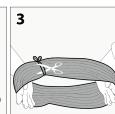
## **MEASUREMENTS**

Approx 14" x 24" (35.5 x 61 cm).

## **GAUGE**

12 sc and 13 rows = 4'' [10 cm] with Caron® One Pound™.









## **INSTRUCTIONS**

#### Notes:

- ·Before working with Caron® x Pantone™ yarn braid, separate each link and wind into 5 separate balls for each braid.
- Each color link will be referenced by its Pantone # (see label).
- Designate each different shade of the 5 separate yarn balls as Contrast A, B, C, D and E as noted.

# FRONT and BACK (make alike) With MC, ch 74.

1st row: (RS). Working into horizontal "bump" at back of each ch, 1 sc in 2nd ch from hook. 1 sc in each ch to end of chain. Turn. 73 sc.



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**2nd row:** Ch 1. 1 sc in each sc to end of row. Turn.

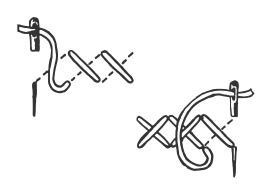
Rep last row until work from beg measures 14" [35.5 cm], ending on a RS row. Fasten off.



# Cross Stitch Embroidery:

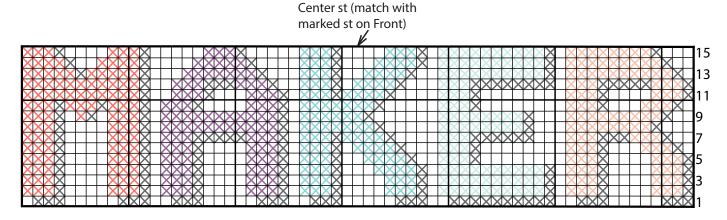
Measure approx 4<sup>3</sup>/<sub>4</sub>" [12 cm] down from top of Front and mark center st. Line up marked st with center stitch of chart and work cross stitch embroidery using A, B, C, D, E and F yarn. Each square of chart represents 1 sc.

**Joining Front and Back:** With MC and WS facing, sew 3 sides tog. Insert pillow form. Sew rem side closed.











- X = A
- $\boxtimes$  = B (shown brighter for clarity)
- $\square = C$
- $\square = D$
- $\mathbf{X} = \mathbf{E}$
- $\boxtimes = F$