General Instructions

Please review the following information before working the projects in this book. Important details about the abbreviations and symbols used are included.

Hooks

Crochet hooks are sized for different weights of yarn and thread. For thread crochet, you will usually use a steel crochet hook. Steel crochet-hook sizes range from size 00 to 14. The higher the number of the hook, the smaller your stitches will be. For example, a size 1 steel crochet hook will give you much larger stitches than a size 9 steel crochet hook. Keep in mind that the sizes given with the pattern instructions were obtained by working with the size thread or yarn and hook given in the materials list. If you work with a smaller hook, depending on your gauge, your finished project size will be smaller; if you work with a larger hook, your finished project size will be larger.

Gauge

Gauge is determined by the tightness or looseness of your stitches, and affects the finished size of your project. If you are concerned about the finished size of the project matching the size given, take time to crochet a small section of the pattern and then check your gauge. For example, if the gauge called for is $10 \, dc = 1 \, inch$, and your gauge is $12 \, dc$ to the inch, you should switch to a larger hook. On the other hand, if your gauge is only $8 \, dc$ to the inch, you should switch to a smaller hook.

If the gauge given in the pattern is for an entire motif, work one motif and then check your gauge.

Understanding Symbols

As you work through a pattern, you'll quickly notice several symbols in the instructions. These symbols are

used to clarify the pattern for you: brackets [], curlicue braces {}, parentheses () and asterisks *.

Brackets [] are used to set off a group of instructions worked a specific number of times. For example, "[ch 3, sc in next ch-3 sp] 7 times" means to work the instructions inside the [] seven times.

Occasionally, a set of instructions inside a set of brackets needs to be repeated, too. In this case, the text within the brackets to be repeated will be set off with curlicue braces {}. For example, "[dc in each of next 3 sts. ch 1, {shell in next ch-1 sp} 3 times, ch 1] 4 times." In this case, in each of the four times you work the instructions included in the brackets, you will work the section included in the curlicue braces three times.

Parentheses () are used to set off a group of stitches to be worked all in one stitch, space or loop. For example, the parentheses () in this set of instructions, "Sk 3 sc, (3 dc, ch 1, 3 dc) in next st" indicate that after skipping 3 sc, you will work 3 dc, ch 1 and 3 more dc all in the next stitch.

Single asterisks * are also used when a group of instructions is repeated. For example, "*Sc in each of the next 5 sc, 2 sc in next sc, rep from * around, join with a sl st in beg sc" simply means you will work the instructions from the first * around the entire round.

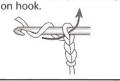
Double asterisks ** are used to indicate when a partial set of repeat instructions are to be worked. For example, "*Ch 3, (sc, ch 3, sc) in next ch-2 sp, ch 3**, shell in next dc, rep from * 3 times, ending last rep at **" means that on the third repeat of the single asterisk instructions, you stop at the double asterisks.

Stitch Guide

ABBREVIATIONS

begbegin/beginning bpdc...... back post double crochet bpsc back post single crochet bptr..... back post treble crochet CCcontrasting color ch chain stitch ch-.... refers to chain or space previously made (i.e., ch-1 space) ch spchain space cl......cluster cmcentimeter(s) dcdouble crochet dec..decrease/decreasing dtr..... double treble crochet fpdc front post double crochet fpscfront post single crochet fptr..... front post treble crochet g gram(s) hdchalf double crochet inc increase/increases/increasing **lp(s)**.....loop(s) MC main color mm millimeter(s) oz.....ounce(s) pc popcorn rem.....remain/remaining rep..... repeat(s) rnd(s) round(s) RS.....right side sc single crochet **sk**skip(ped) sl stslip stitch sp(s).....space(s) st(s) stitch(es) toatoaether tr.....treble crochet trtrtriple treble WS.....wrong side yd(s)......vard(s)

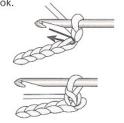
Chain—ch: Yo, pull through lp on hook.



Slip stitch—sl st: Insert hook in st, yo, pull through both lps on hook.



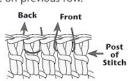
Single crochet—sc: Insert hook in st, yo, pull through st, yo, pull through both lps on hook.



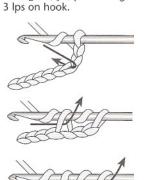
Front loop—front lp Back loop—back lp

Front Loop Back Loop

Front post stitch—fp: Back post stitch—bp: When working post st, insert hook from right to left around post st on previous row.



Half double crochet—hdc: Yo, insert hook in st, yo, pull through st, yo, pull through all



Double crochet—dc: Yo, insert hook in st, yo, pull through st, [yo, pull through 2 lps] twice.

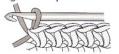




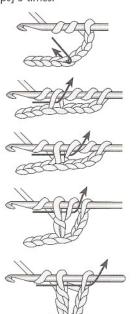




Change colors: Drop first color; with 2nd color, pull through last 2 lps of st.



Treble crochet—tr: Yo 2 times, insert hook in st, yo, pull through st, [yo, pull through 2 lps] 3 times.

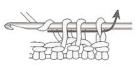


Double treble crochet dtr: Yo 3 times, insert hook in st, yo, pull through st, [yo, pull through 2 lps] 4 times.



Single crochet decrease (sc dec): (Insert hook, yo, draw up a lp) in each of the sts indicated, yo, draw through all lps on hook.

yoyarn over

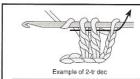


Example of 2-sc dec

Half double crochet decrease (hdc dec): (Yo, insert hook, yo, draw lp through) in each of the sts indicated, yo, draw through all lps on hook. **Double crochet decrease** (dc dec): (Yo, insert hook, yo, draw lp through, yo, draw through 2 lps on hook) in each of the sts indicated, yo, draw through all lps on hook.



Example of 2-dc dec



Treble crochet decrease (tr dec): Holding back last Ip of each st, tr in each of the sts indicated, yo, pull through all Ips on hook.

US

sl st (slip stitch)

sc (single crochet)

hdc (half double crochet) dc (double crochet)

tr (treble crochet)

dtr (double treble crochet)

UK

sc (single crochet)

dc (double crochet)

htr (half treble crochet)

= tr (treble crochet)

dtr (double treble crochet)ttr (triple treble crochet)

= mis