CROCHET WATER BOTTLE HOLDER PATTERN

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SKILL LEVEL: EASY | HOOK: 4.00MM (US G-6) | TIME: WEEKEND PROJECT

MATERIALS & YARN SPECIFICATIONS

- Yarn: Worsted Weight / 4 / Yarn, Lion Brand Yarns 24/7 Cotton [100% Mercerized Cotton (186 yds / 170 m / 100 g / 3.5 oz)] or comparable worsted weight yarn. — Sage Green: Standard Size Holder & Stationary Strap: 140 yards; Medium Size Holder & Stationary Strap: 160 yards; Large Size Holder & Adjustable Strap: 180 yards
- Hook: G/6 (4.00mm) crochet hook or size needed to obtain gauge
- Notions: Measuring Tape, Scissors, Yarn Needle, Locking Stitch Markers, Carabiner Clip

SIZING GUIDE & MEASUREMENTS

Size	To Fit Chest	Finished Dimensions
Standard Size Holder	16–20 oz disposable bottle; 8"–9" [20.5-23 cm] Circumference	3" [7.5 cm] Base Diameter, 8" [20.5 cm] H
Medium Size Holder	9"–10-1/2" [23-26.5 cm] Circumference (e.g., Owala bottle)	3-3/4" [9.5 cm] Base Diameter, 9" [23 cm] H
Large Size Holder	11"–13" [28-33 cm] Circumference (e.g., 26 oz Yeti Rambler)	3-3/4" [9.5 cm] Base Diameter, 9-1/4" [23.5 cm] H

Gauge Swatch (Tension): Standard Size Base: Diameter of the base should measure approximately 3" after Rnd 7. Medium Size Base: Diameter of the base should measure approximately 3-3/4" after Rnd 8. Large Size Base: Diameter o the base should measure approximately 3-3/4" after Rnd 9.

ABBREVIATIONS & CRAFT GLOSSARY

Abbr	Meaning	Abbr	Meaning
ch	chain	**sl st(s)**	slip stitch(es)
st(s)	stitch(es)	**sc**	single crochet
Rep	repeat	**RS**	right side
SM	stitch marker	**Rnd**	round
yo	yarn over	**sp**	space
back loops only	working only into the back loop of the stitch.	**both loops**	working through both front and back loops of the stitch.
3rd loop (back bar)	loop located on the back side of the single crochet stitch, below the visible 'V' of the top loops.	**Invisible Join Technique**	technique used to create a seamless finish whe joining a round (not explicitly defined in pattern).
Special Join Technique	technique used to join a round of slip stitches (not explicitly defined in pattern).	**Yarn Notes**	Lion Brand Yarn 24/7 Cotton was used for the samples. (3.5oz / 100 g / 186 yards / 170 mete / 100% mercerized cotton). Another comparab worsted weight yarn may be substituted.
Sample Colors	Mint, Aqua, Ecru, Purple.	**Construction**	This crochet water bottle holder pattern is worked in rounds from the bottom up. You'll begin with a solid base made with single croch stitches and then move on to the fun openwor crochet stitch pattern. The top edge is finished with a few rounds of single crochet and holes are created where you will later attach the straps. Next, choose and crochet your strap option. Lastly, attach the straps.
	Small fits standard disposable water bottles.		Carabiner Strap, Easy Crochet Strap (Stationary

STEP-BY-STEP PATTERN INSTRUCTIONS

STANDARD SIZE WATER BOTTLE HOLDER: BASE

1. Rnd 1: With Sage Green yarn & a 4.00mm crochet hook, ch 2, work 6 sc into the 2nd ch from your hook. Do not join. (6 sts) Begin working in a spiral. Use a scrap piece of yarn to mark the end of each round as you work.
2. Rnd 2: 2 sc in each st around. (12 sts)
3. Rnd 3: (2 sc in the next st, sc in the next st) 6 times. (18 sts)
4. Rnd 4: Sc in the first st, (2 sc in the next st, sc in each of the next 2 sts) 5 times, 2 sc in the next st, sc in the last st. (24 sts)
5. Rnd 5: (2 sc in the next st, sc in each of the next 3 sts) 6 times. (30 sts)
6. Rnd 6: Sc in each of the first 2 sts, (2 sc in the next st, sc in each of the next 4 sts) 5 times, 2 sc in the next st, sc in each of the last 2 sts. (36 sts)
7. Rnd 7: (2 sc in the next st, sc in each of the next 5 sts) 6 times. (42 sts) Diameter of the base should measure approximately 3".
8. Rnds 8 – 11: Sc in each st around. (42 sts)
9. Do not fasten off. Continue on to Body of Bottle Holder.

STANDARD SIZE WATER BOTTLE HOLDER: BODY

1. Rnd 1 (RS): (sc in each of the next 3 sts, ch 5, skip the next 4 sts) rep from (to) around. Join with a sl st to the 1st st. (18 sc + 6 ch-5's)
2. Rnd 2: Ch 1, sc in each of the first 3 sts, 5 sc in the next ch-5 sp, (sc in each of the next 3 sts, 5 sc in the next ch-5 sp) rep from (to) around. Join. (48 sts)
3. Rnd 3: Working in back loops only, sl st in each of the first 4 sts (do not count as sts), ch 1, working in both loops, (sc in each of the next 3 sts, ch 5, skip the next 5 sts) rep from (to) around. Join with a sl st to the 1st st. (18 sc + 6 ch-5's)
4. Rnds 4 – 17: Rep Rnds 2 – 3.
5. Rnd 18: Rep Rnd 2.
6. When the bottle holder is laid flat, it should measure approximately 7-1/4" H at this point.
7. Do not fasten off. Continue on to the Top Edge for the style you're making, either Strap Top Edge or Carabiner Top Edge.

STANDARD SIZE WATER BOTTLE HOLDER: CROCHET STRAP TOP EDGE

1. Rnd 1 (RS): Working in back loops only, sl st in each of the first 4 sts (do not count as sts), ch 1, working in both loops, (sc in each of the next 3 sts, ch 4, skip the next 5 sts) rep from (to) around. Join with a sl st to the 1st st. (18 sc + 6 ch-4's)
2. Rnd 2: Ch 1, sc in each of the first 3 sts, sc in each of the next 4 chs, (sc in each of the next 3 sts, sc in each of the next 4 chs) rep from (to) around. Do not join. Crochet in a spiral using a scrap piece of yarn to mark the end of each round. (42 sts)
3. Rnd 3: Sc in each st around. (42 sts)
4. Rnd 4: (ch 3, skip each of the next 3 sts, sc in each of the next 18 sts) twice. Join with a sl st to the 1st st. (36 sts + 2 ch-3's)
5. Rnd 5: Sc in each st and ch around. (42 sts)
6. Fasten off using the Invisible Join Technique. Weave in ends. Continue on to Strap Option #2, #3, or #4. Your water bottle holder should be approximately 8" tall at this point.

STANDARD SIZE WATER BOTTLE HOLDER: CARABINER TOP EDGE

1. Rnd 4: (ch 3, skip each of the next 3 sts, sc in each of the next 8 sts, ch 3, skip each of the next 3 sts, sc in each of the next 7 sts) twice. Join with a sl st to the 1st st. (30 sts + 4 ch-3's)
2. Fasten off using the Invisible Join Technique. Weave in ends. Continue on to Carabiner Strap. Your water bottle holder should be approximately 8" tall.

MEDIUM SIZE WATER BOTTLE HOLDER: BASE

1. Rnd 7: (2 sc in the next st, sc in each of the next 5 sts) 6 times. (42 sts)
2. Rnd 8: 2 sc in the first st, sc in each of the first 2 sts, (2 sc in the next st, sc in each of the next 6 sts) 5 times, 2 sc in the next st, sc in each of the last 3 sts. (49 sts) Diameter of the base should measure approximately 3-3/4".
3. Rnds 9 – 13: Sc in each st around. (49 sts)
4. Do not fasten off. Continue on to Body of Water Bottle Holder.



MEDIUM SIZE WATER BOTTLE HOLDER: BODY

1. Rnd 1 (RS): (sc in each of the next 3 sts, ch 5, skip the next 4 sts) rep from (to) around. Join with a sl st to the 1st st. (21 sc + 7 ch-5's)
2. Rnd 2: Ch 1, sc in each of the first 3 sts, 5 sc in the next ch-5 sp, (sc in each of the next 3 sts, 5 sc in the next ch-5 sp) rep from (to) around. Join. (56 sts)
3. Rnd 3: Working in back loops only, sl st in each of the first 4 sts (do not count as sts), ch 1, working in both loops, (sc in each of the next 3 sts, ch 5, skip the next 5 sts) rep from (to) around. Join with a sl st to the 1st st. (21 sc + 7 ch-5's)
4. Rnds 4 – 21: Rep Rnds 2 – 3.
5. Rnd 22: Rep Rnd 2.
6. When the bottle holder is laid flat, it should measure approximately 8" H at this point.

MEDIUM SIZE WATER BOTTLE HOLDER: STATIONARY/ADJUSTABLE STRAP TOP EDGE

1. Rnd 1 (RS): Working in back loops only, sl st in each of the first 4 sts (do not count as sts), ch 1, working in both loops, (sc in each of the next 3 sts, ch 4, skip the next 5 sts) rep from (to) around. Join with a sl st to the 1st st. (21 sc + 7 ch-4's)
2. Rnd 2: Ch 1, sc in each of the first 3 sts, sc in each of the next 4 chs, (sc in each of the next 3 sts, sc in each of the next 4 chs) rep from (to) around. Do not join. Crochet in a spiral using a scrap piece of yarn to mark the end of each round. (49 sts)
3. Rnd 3: Sc in each st around. (49 sts)
4. Rnd 4: Ch 3, skip each of the next 3 sts, sc in each of the next 21 sts, ch 3, skip each of the next 3 sts, sc in each of the next 22 sts. Join with a sl st to the 1st st. (43 sts + 2 ch-3's)
5. Rnd 5: Sc in each st and ch around. (49 sts)
6. Fasten off using the Invisible Join Technique. Weave in ends. Continue on to Strap Option #2, #3, or #4. Your water bottle holder should be approximately 9" tall at this point.

MEDIUM SIZE WATER BOTTLE HOLDER: CARABINER STRAP TOP EDGE

1. Rnd 4: Ch 3, skip each of the next 3 sts, sc in each of the next 10 sts, (ch 3, skip each of the next 3 sts, sc in each of the next 9 sts) work from (to) 3 times. Join with a sl st to the 1st st. (37 sts + 4 ch-3's)
2. Fasten off using the Invisible Join Technique. Weave in ends. Continue on to Carabiner Strap. Your water bottle holder should be approximately 9" tall.

LARGE SIZE WATER BOTTLE HOLDER: BASE

1. Rnd 8: Sc in each of the first 3 sts, (2 sc in the next st, sc in each of the next 6 sts) 5 times, 2 sc in the next st, sc in each of the last 3 sts. (48 sts)
2. Rnd 9: (2 sc in the next st, sc in each of the next 5 sts) 6 times. (56 sts) Diameter of the base should measure approximately 3-3/4".
3. Rnds 10 – 14: Sc in each st around. (56 sts)

LARGE SIZE WATER BOTTLE HOLDER: BODY

1. Rnd 1 (RS): (sc in each of the next 3 sts, ch 5, skip the next 4 sts) rep from (to) around. Join with a sl st to the 1st st. (24 sc + 8 ch-5's)
2. Rnd 2: Ch 1, sc in each of the first 3 sts, 5 sc in the next ch-5 sp, (sc in each of the next 3 sts, 5 sc in the next ch-5 sp) rep from (to) around. Join. (64 sts)
3. Rnd 3: Working in back loops only, sl st in each of the first 4 sts (do not count as sts), ch 1, working in both loops, (sc in each of the next 3 sts, ch 5, skip the next 5 sts) rep from (to) around. Join with a sl st to the 1st st. (24 sc + 8 ch-5's)
4. When the bottle holder is laid flat, it should measure approximately 8-1/2" H at this point.

LARGE SIZE WATER BOTTLE HOLDER: STATIONARY/ADJUSTABLE STRAP TOP EDGE

1. Rnd 1 (RS): Working in back loops only, sl st in each of the first 4 sts (do not count as sts), ch 1, working in both loops, (sc in each of the next 3 sts, ch 4, skip the next 5 sts) rep from (to) around. Join with a sl st to the 1st st. (24 sc + 8 ch-4's)
2. Rnd 2: Ch 1, sc in each of the first 3 sts, sc in each of the next 4 chs, (sc in each of the next 3 sts, sc in each of the next 4 chs) rep from (to) around. Do not join. Crochet in a spiral using a scrap piece of yarn to mark the end of each round. (56 sts)
3. Rnd 3: Sc in each st around. (56 sts)
4. Rnd 4: (ch 3, skip each of the next 3 sts, sc in each of the next 25 sts) twice. Join with a sl st to the 1st st. (50 sts + 2 ch-3's)
5. Rnd 5: Sc in each st and ch around. (56 sts)
6. Fasten off using the Invisible Join Technique. Weave in ends. Continue on to Strap Option #2, #3, or #4. Your water bottle holder should be approximately 9-1/4" tall at this point.

LARGE SIZE WATER BOTTLE HOLDER: CARABINER STRAP TOP EDGE

1. Rnd 4: (ch 3, skip each of the next 3 sts, sc in each of the next 11 sts) rep from (to) around. Join with a sl st to the 1st st. (44 sts + 4 ch-3's)
2. Fasten off using the Invisible Join Technique. Weave in ends. Continue on to Carabiner Strap. Your water bottle holder should be approximately 9-1/4" tall.

STRAP OPTION #1: CARABINER STRAP



1. Rnd 1 (RS): With Sage Green yarn and a 4.00mm crochet hook, crochet a ch that is long enough to wrap around the top opening edge of your water bottle holder, working into the back humps of the foundation ch, work 3 sc into the 2nd ch from your hook, sc in each st across to the last ch, work 3 sc into the last ch, rotate to work into the bottom of the foundation ch, sc in each ch across the bottom. Do not join. Stitch count is not crucial.
2. Rnd 2: Sl st in each stitch around. Use the Special Join Technique to join the round of sl sts.
3. Fasten off leaving a yarn tail approximately 8" long. Continue on to Attaching the Carabiner Strap.

STRAP OPTION #2: EASY CROCHET STRAP

1. Rnd 1 (RS): With Sage Green yarn & a 4.00mm crochet hook, leave a beginning tail of yarn that's approximately 8" long, then crochet a ch that is approximately 33-1/2" long, working into the back humps of the foundation ch, work 3 sc into the 2nd ch from your hook, sc in each st across to the last ch, work 3 sc into the last ch, rotate to work into the bottom of the foundation ch, sc in each ch across the bottom. Do not join. Stitch count is not crucial.
2. Fasten off leaving a yarn tail approximately 8" long. Continue on to Attaching the Strap.

STRAP OPTIONS #3 & #4: CROCHET ROPE STRAP

1. Rnd 1: With Sage Green yarn and a 4.00mm crochet hook, ch 2, work 4 sc into the 2nd ch from your hook. Do not join. (4 sts)
2. Rnd 2: Do not ch, sc in each st around. Do not join.
3. Rnd 3: With the RS of the sc facing the center of the rope, work into the back side of the sts from the previous round and into the 3rd loop (or back bar), work 1 sc into the 3rd loop/back bar of each sc around. Do not join.
4. Option #3 – Stationary Strap: Rep Rnd 3 until your crocheted rope measures 34" long, slightly stretched.
5. Option #4 – Adjustable Strap: Rep Rnd 3 until your crocheted rope measures 42" long, slightly stretched.
6. Fasten off. Weave in ends. Continue on to Attaching the Strap.

FINISHING: ATTACHING THE STATIONARY STRAP – 34" CROCHET ROPE

1. Insert one end of the crochet rope or flat crochet strap, from outside to inside, into a hole along the top edge of the bottle holder. Insert it just far enough so that it wraps around and reaches itself. Use a yarn needle and piece of yarn and sew the end of the crochet rope or flat strap to itself. Repeat for the opposite end of the strap. Weave in ends.

FINISHING: ATTACHING THE ADJUSTABLE STRAP – 42" CROCHET ROPE

1. Insert one end of the crochet rope, from outside to inside, into a hole along the top edge of the bottle holder. Insert it just far enough so that it wraps around and reaches the rope. Use a yarn needle and piece of yarn and sew the end of the crochet rope to itself.
2. Insert the opposite end of the crochet rope, from outside to inside, into the other hole along the top edge of the bottle holder. Knot the loose end of the crochet rope around itself, as shown in the photos below. Tighten knot. Weave in any ends.
3. The knot you just created is what makes the strap adjustable. It slides up and down the crochet rope.

FINISHING: ATTACHING THE CARABINER STRAP

1. The photos show how to attach the crochet rope carabiner strap option, but assembly is also the same for the easy carabiner strap option.

✨ FINISHING, BLOCKING & GARMENT CARE

✨ Border & Weaving Ends

Once your crochet water bottle holder is complete, take a moment to meticulously weave in all remaining yarn tails. Secure them neatly on the wrong side of your work, ensuring a clean and durable finish that will withstand daily use. This small step makes a big difference in the overall appearance and longevity of your handmade bottle carrier.

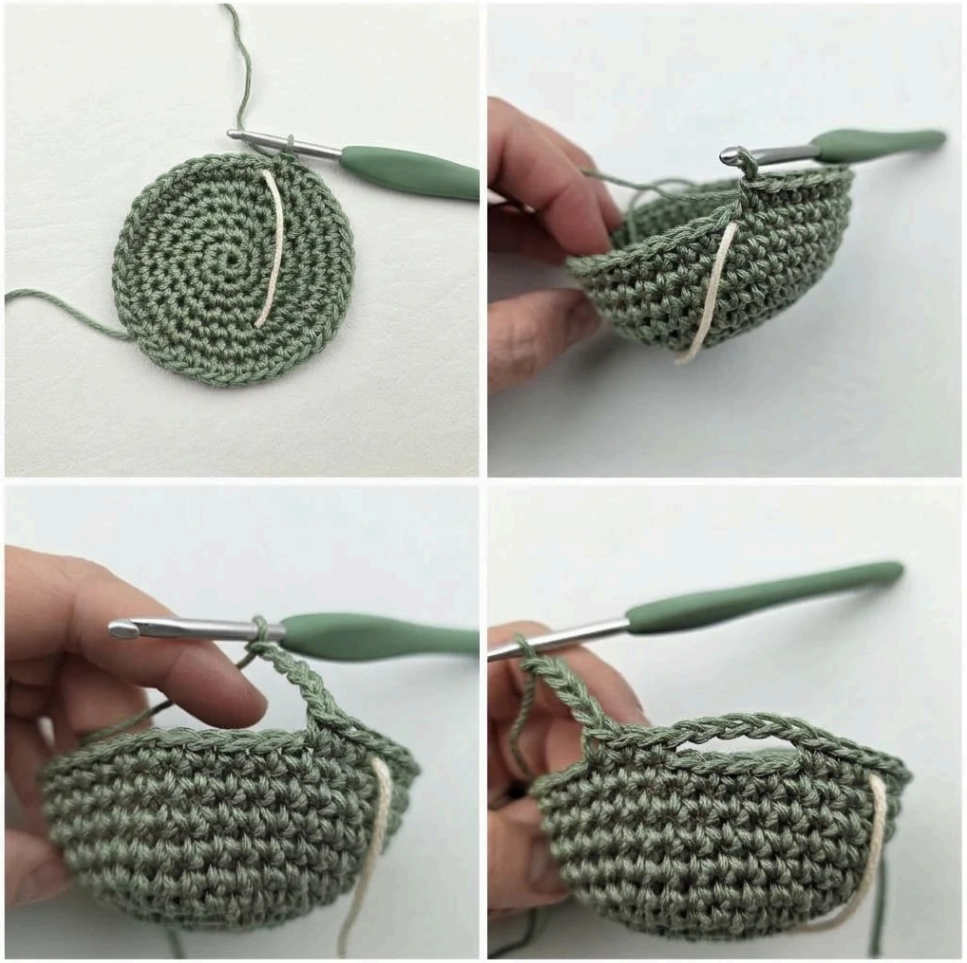
✨ Blocking for Even Edges

For a professional touch, lightly block your water bottle holder. This helps to even out your stitches and relax the fibers, ensuring a consistent shape and crisp edges. Pin your piece to its finished dimensions on a blocking mat and gently mist with water, allowing it to dry completely.

✨ Washing & Home Care

To keep your Sage Green crochet water bottle holder looking fresh, hand-wash it in cool water using a mild, wool-safe detergent. Gently squeeze out excess water (never wring!), then roll it in a clean towel to absorb more moisture. Lay your bottle carrier flat on a clean surface or drying rack to air dry completely, away from direct sunlight.

📐 VISUAL GUIDES, CHARTS & TECHNICAL SCHEMATICS





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