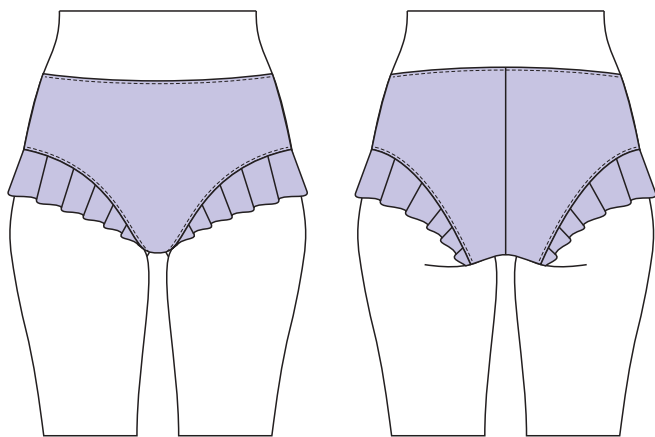


Simple high-waisted, cheeky cut panty with ruffled leg holes. Can be made as a lined bikini bottom or as stretch lace underwear, due to the slightly longer side height. Also features a centre back seam.



10mm Seam Allowances are shaded in grey. The direction of greatest stretch on the pattern must align with selvedge to selvedge.

Select your size by fullest hip measurement.
Cut out all pieces as directed on the pattern.

This is a really easy bikini bottom to sew. Start by over-locking the centre back seam and then each side seam to create the panty. Repeat for lining. Place lining inside outer panty, wrong sides together and then baste the ruffle right sides together over the panty, being careful to get the front of the ruffle to the front of the panty by lining up the notches.

Apply elastic to the leg holes and waist line, being careful to catch only the edge of the ruffle. Fold the elastic under and top stitch ... this flicks out the ruffle. No need to finish the outer edge of the ruffle.

Author: Stuart Anderson © Copyright 2024 <https://www.patternschool.online>

Underbust	66	68	70	72	74	76	78	80	82	84	86	88	90	92	94	96	98	100
Bust (B Cup)	78	80	82	84	86	88	90	92	94	96	98	100	102	104	106	108	110	112
Bust (C Cup)	80.5	82.5	84.5	86.5	88.5	90.5	92.5	94.5	96.5	98.5	100.5	102.5	104.5	106.5	108.5	110.5	112.5	114.5
Bust (D Cup)	83	85	87	89	91	93	95	97	99	101	103	105	107	109	111	113	115	117
Bust (E Cup)	85.5	87.5	89.5	91.5	93.5	95.5	97.5	99.5	101.5	103.5	105.5	107.5	109.5	111.5	113.5	115.5	117.5	119.5
Bust (F Cup)	88	90	92	94	96	98	100	102	104	106	108	110	112	114	116	118	120	122
Bust (G Cup)	90.5	92.5	94.5	96.5	98.5	100.5	102.5	104.5	106.5	108.5	110.5	112.5	114.5	116.5	118.5	120.5	122.5	124.5
Waist	60	62	64	66	68	70	72	74	76	78	80	82	84	86	88	90	92	94
Hips	85	87	89	91	93	95	97	99	101	103.2	105.5	107.8	110	112.3	114.5	116.8	119	121.3
Nape-Waist	37.4	37.6	37.8	38	38.2	38.5	38.7	38.9	39.1	39.3	39.5	39.7	39.9	40.1	40.3	40.5	40.8	41
Waist-Hips	24	24.3	24.6	24.9	25.2	25.4	25.7	26	26.3	26.6	26.9	27.2	27.5	27.8	28.1	28.4	28.6	28.9

Figure 1 illustrates the comparison of printer test scales. It shows two vertical bars. The left bar, labeled '10cm Centimeter Printer Test Scale', is composed of 10 segments, each 1 cm high. The right bar, labeled '4 Inch Printer Test Scale', is composed of 4 segments, each 4 inches high. The segments are shaded gray and white in an alternating pattern.

10cm Centimeter Printer Test Scale

4 Inch Printer Test Scale

