Draw a Don Julio Bottle: Tall Body, Cap, and Label Proportion

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

Using a total height of 20 units, construct a Don Julio-style bottle with a tall body, cap, and label. Show the key measurements.

Answer: Total height 20 units. Body height = 3/4 of total = 15 units. Body width = 1/3 of body height = 5 units. Cap height = 1/12 of body height = 1.25 units (hypothetical). Neck height = 1.5 units. Label height = 1/3 of body height = 5 units. Label width = 80 percent of body width = 4 units. Place the label centered in the middle third: top edge at about two-thirds of body height above the baseline, so 15 × 2/3 = 10 units above baseline; bottom edge at about one-third of body height above the baseline, so 15 × 1/3 = 5 units above baseline. Label height = 10 − 5 = 5 units, matching the stated label height. Center all parts on one vertical line.