Draw a Matcha Whisk: Bamboo Tines and Handle Construction

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

Draw a matcha whisk with a total height of 12 cm, a handle-to-tine ratio of 1:2, 80 tines, and a binding band. Label the handle height, tine height, and tine count.

Answer: The drawing shows a 12 cm vertical axis. The handle occupies the top 4 cm and the tine zone the lower 8 cm. The handle is 1.5 cm wide with a rounded top and a 0.5 cm binding band at its base. Eighty tines are arranged in three groups: 30 central, 25 left, and 25 right. Each tine curves from the handle base to a tip on a shallow lower arc. Labels read: total height 12 cm, handle 4 cm, tines 8 cm, tine count 80.