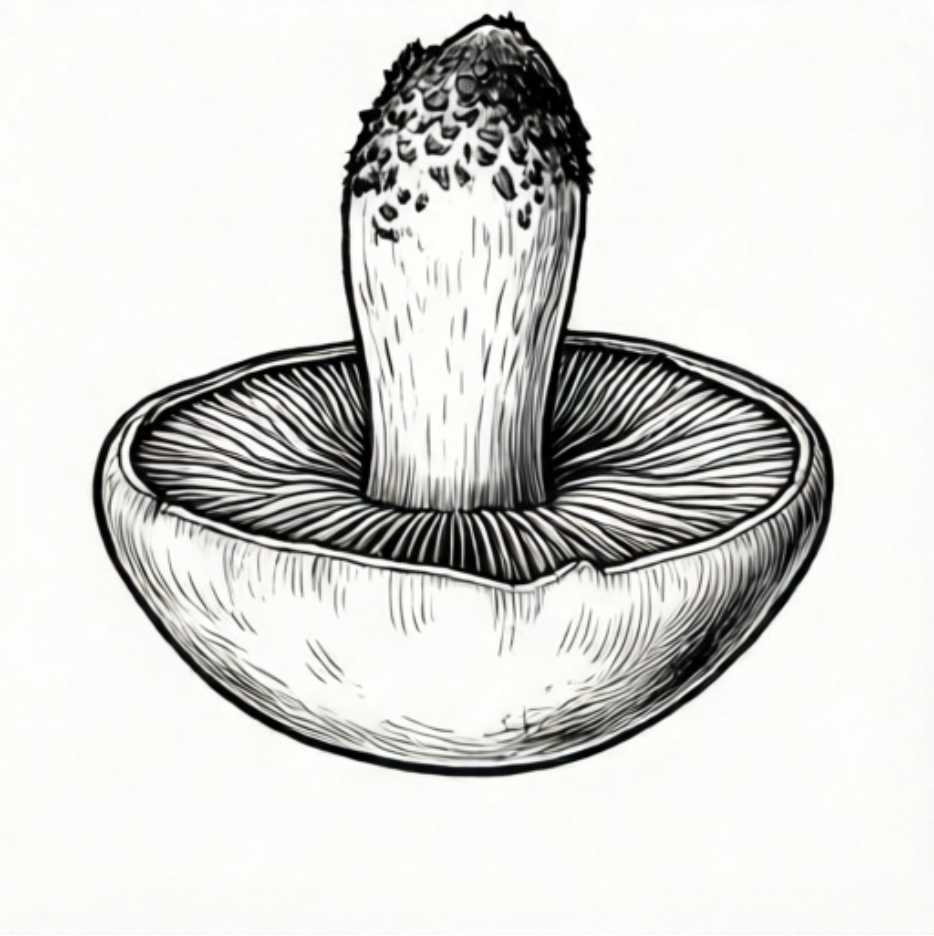
Draw an Upside-Down Mushroom: Cap, Gills, and Stem Orientation

Ordinary topic reference / separately checked pixels



Draw an Upside-Down Mushroom: Cap, Gills, and Stem Orientation

Original worked example / unchanged complete key

Prompt: Draw an inverted mushroom with a cap 8 cm wide, a stem 5 cm tall, and 10 gill lines. Label cap, gills, and stem.

Answer: The cap rim is an 8 cm curve. The dome hangs below it with its lowest point near the center. The stem rises 5 cm from the rim midpoint, with two side edges and a small top curve. Ten thin gill lines radiate from the stem base to the rim without crossing the stem. Labels sit outside the drawing with leader lines touching the cap, a gill line, and the stem.