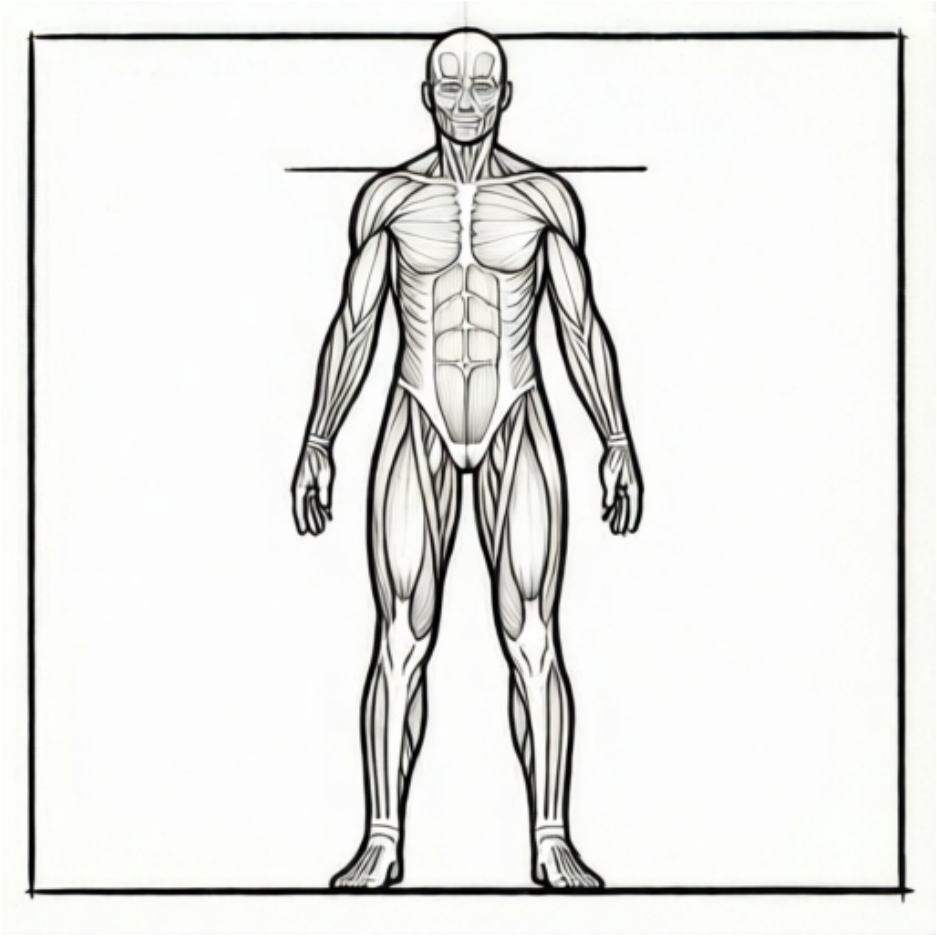
Standing Poses Drawing: Weight Lines, Hip Tilt, and Foot Placement

Ordinary topic reference / separately checked pixels



Standing Poses Drawing: Weight Lines, Hip Tilt, and Foot Placement

Original worked example / unchanged complete key

Prompt: A figure is 12 units tall. The supporting foot is under the left hip. The hip line is 1 unit higher on the left; the shoulder line is 1.5 units higher on the right. The weight line lands 0.5 units inside the left foot edge. Is the pose stable and readable as standing?

Answer: Yes. The weight line lands inside the support base, the tilt amounts are small and recorded in the same units, and the supporting foot is under the loaded hip. The pose reads as a stable contrapposto standing figure.