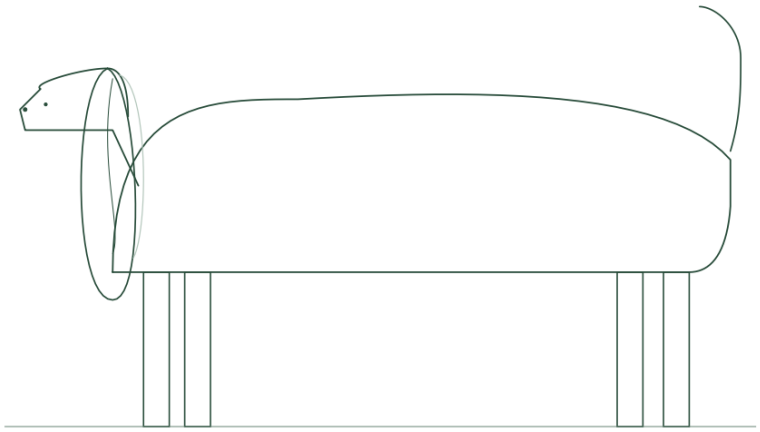
Draw a Dachshund: Elongated Body and Drooping Ears

Ordinary topic reference / separately checked pixels

Dachshund side-profile models / hypothetical cm ratios / chosen extra dimensions labelled



Torso 12, leg 3, ear 4.5 cm. Ratios: 12/3 = 4; 4.5/3 = 1.5. The selected body depth is 0.28 of torso length; head height 1.2 cm is another drawing choice, not breed anatomy. Ear length is vertical head-top to lowest tip.

Draw a Dachshund: Elongated Body and Drooping Ears

Original worked example / unchanged complete key

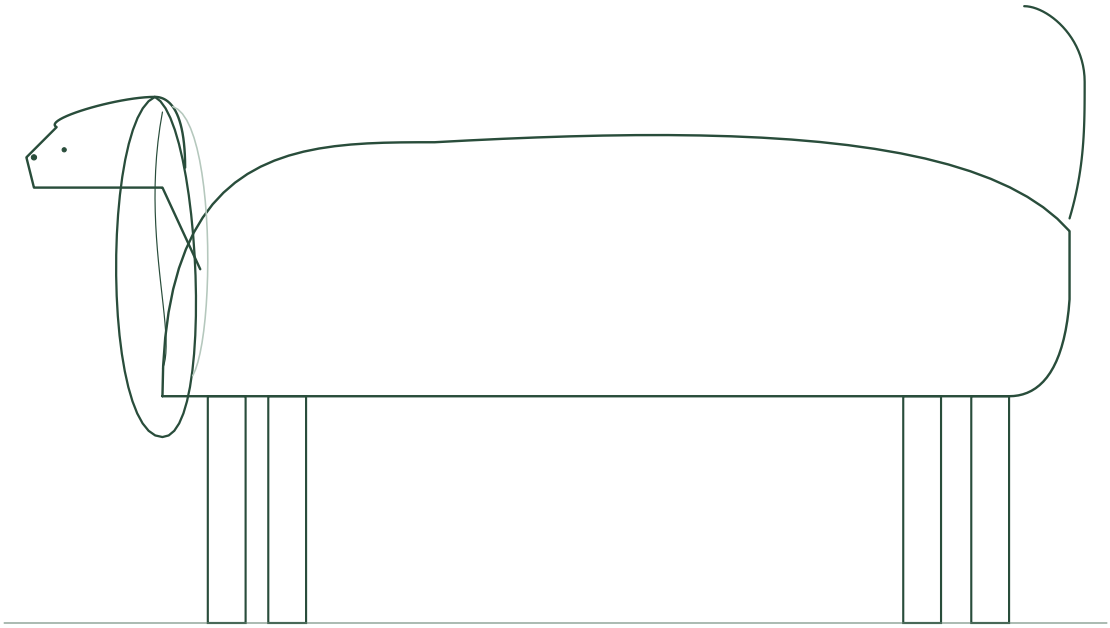
Prompt: A practice sheet uses a hypothetical torso length of 12 cm, leg height of 3 cm, and ear length of 4.5 cm. Check the ratios and state whether the drawing follows the convention.

Answer: Torso to leg ratio is 12 divided by 3, which equals 4. Ear to leg ratio is 4.5 divided by 3, which equals 1.5. The torso is four times the leg height and the ear is one and a half times the leg height. This follows the convention of a long torso, short legs, and long drooping ears.

Draw a Dachshund: Elongated Body and Drooping Ears

Worked profile / reference

Dachshund side-profile models / hypothetical cm ratios / chosen extra dimensions labelled



Torso 12, leg 3, ear 4.5 cm. Ratios: 12/3 = 4; 4.5/3 = 1.5. The selected body depth is 0.28 of torso length; head height 1.2 cm is another drawing choice, not breed anatomy. Ear length is vertical head-top to lowest tip.