Guitarist Drawing: Torso, Arms, and Instrument Alignment

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A seated guitarist leans 8 degrees toward the strumming side. The torso block is 6 cm by 4 cm, the upper arm is 3 cm, the forearm is 2.5 cm, and the guitar body is 5 cm by 6 cm. Describe the alignment checks.

Answer: The torso tilts 8 degrees. The strumming arm routes from the shoulder line to the elbow, then to the wrist, and the hand oval crosses the string line near the sound hole. The fretting arm reaches to the neck, and its hand oval sits behind the nut. The guitar body overlaps the torso by at least 1 cm. All four alignment checks pass: hands touch the guitar, guitar overlaps torso, shoulders sit on the shoulder line, and the neck points toward the fretting hand.