Pianist Drawing: Seated Posture and Keyboard Hand Placement

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

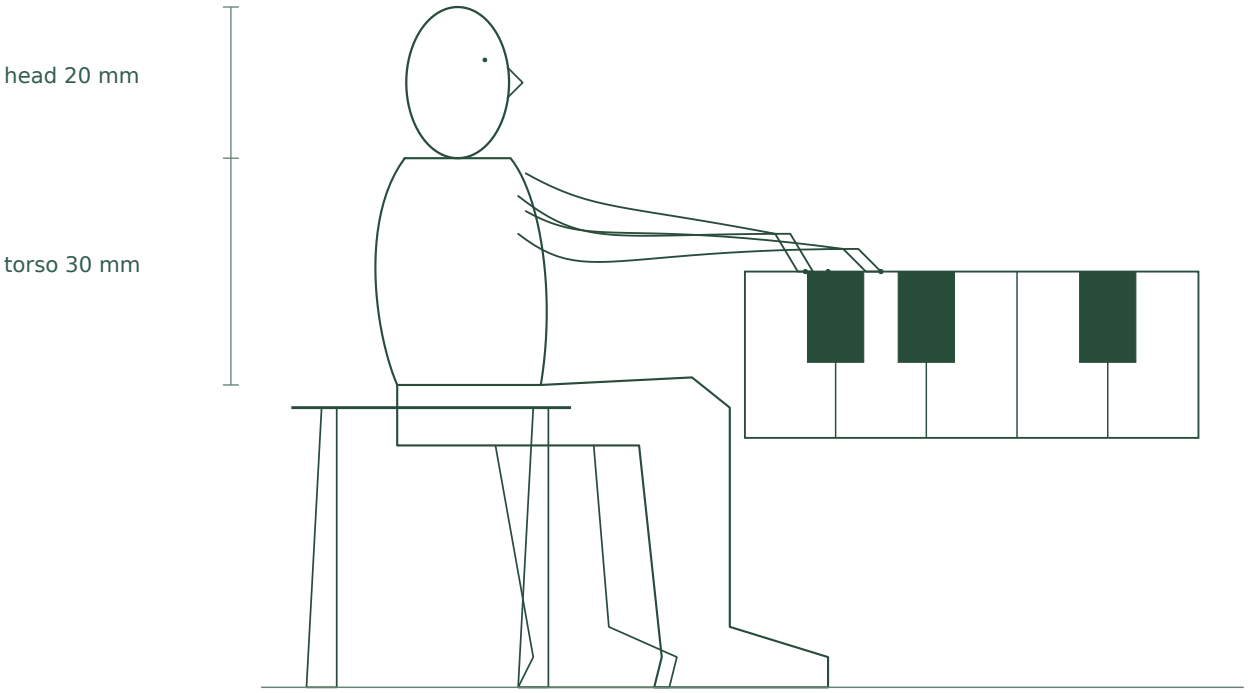
Prompt: A practice plate shows a seated pianist with a keyboard 60 mm wide and white keys 12 mm wide. The figure head is 20 mm tall and the seated torso is 30 mm tall. Check the key count and torso proportion.

Answer: Five white keys fit because 60 divided by 12 equals 5. The torso is 1.5 head heights because 30 divided by 20 equals 1.5. Both checks are consistent with the stated hypothetical values.

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Worked diagram / reference

Seated pianist / keyboard pitch and prefix counts / chosen physical mm / curved path is not vertical drop



Reference posture is a simple schematic, not a hardware/anatomical standard. Worked: 60 / 12 = 5 white keys and 30 / 20 = 1.5 torso/head. Task 2 separately uses 27 / 18 = 1.5. Other chair, limb and keyboard placement lengths are selected construction choices. Exact head/torso dimensions are drawn at print 1:1; they do not describe the separate generic Qwen observation image.