Fist Bump Drawing: Contact Point, Wrist Angles, and Hand Alignment

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A left hand comes from the left and a right hand from the right. The contact point is centered. The left wrist angle is 35 degrees and the right wrist angle is 40 degrees, both hypothetical. Describe how to place the forearm lines and ridge line so the bump reads correctly.

Answer: Mark the contact point on the midline. Draw the left forearm line from the left edge toward the contact point, stopping two x-heights short, then bend the left back-of-hand line toward the contact at 35 degrees. Draw the right forearm from the right edge, stopping two x-heights short, then bend the right back-of-hand line at 40 degrees. Draw one short ridge line through the contact point and place four knuckle bumps on each side along it. Tuck the left thumb on the outer left side and the right thumb on the outer right side. Erase construction lines inside the contact area.