Hand Grip Drawing: Palm, Wrapping Fingers, and Thumb Placement

Original tasks 1, 2 / independent work

Task 1

A hand grips a horizontal rounded box. The palm block is behind the box, and the knuckle line runs along the box's top edge. Describe where the index finger should be drawn first and how its contour should stop if it passes behind the box.

Task 2

In a side view, the thumb is drawn on the same side as the wrapping fingers and points away from them. State the correction and describe one check line that would confirm the fix.

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Original tasks 3, 4 / independent work

Task 3

A grip drawing shows four fingers as equal-length parallel tubes with no joint bends, and the fingertips float above the object. List two specific changes that would improve the grip.

Task 4

A small object is gripped so tightly that the fingertips curl past its far edge. The thumb is placed near the palm heel and angles toward the middle finger. Describe how to check that the object still reads as one solid shape and that the grip is believable.