Draw a Carpenter Figure: Pose and Tool-Handling Practice

Original task 1 / independent drawing and calculation

Task 1

A carpenter holds a saw horizontally at waist height. The dominant hand grips the handle; the support hand guides a plank. Using x-height 6 units and a hypothetical figure height of 45 units, describe the pose construction and one grip check.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 2 / independent drawing and calculation

Task 2

Draw a carpenter using a plane with both hands on the tool. The tool is diagonal. State a hypothetical x-height of 5 units and a figure height of 35 units. Describe how you would show both hands and check the grip.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 3 / independent drawing and calculation

Task 3

A left-handed carpenter holds a hammer diagonally. The support hand holds a nail. Use x-height 7 units and a hypothetical figure height of 49 units. Describe the construction and one valid alternative.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 4 / independent drawing and calculation

Task 4

Draw a carpenter kneeling on one knee while holding a screwdriver vertically. Use x-height 4 units and a hypothetical figure height of 30 units. Describe the pose and a grip check.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.