Sketch a Nail: Head, Shank, and Point Construction

Original tasks 1, 2 / independent work

Task 1

Using the lesson convention, plan a nail sketch with total length 40 mm. State the head, shank, and point zone lengths and the head and shank widths using the example proportions.

Task 2

A sketch has total length 70 mm with zones of 7 mm, 52.5 mm, and 10.5 mm. Verify whether the zone percentages match the lesson convention and state the check arithmetic.

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Original tasks 3, 4 / independent work

Task 3

Describe how to correct a nail sketch whose shank lines measure 3 mm and 5 mm from the centerline at the top, and 4 mm and 4 mm at the bottom. State the target and the correction.

Task 4

Plan a nail sketch with total length 90 mm using the lesson convention. Give the zone lengths, choose hypothetical head and shank widths, and list three final checks.