Contour Watch Drawing: Single-Object Line Study

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

A watch is viewed face-on. The case is a hypothetical 40 mm circle, the strap is 20 mm wide, and the buckle frame is a hypothetical 24 by 18 mm rectangle. Describe the contour sequence for one continuous line.

Answer: Start at the top left strap edge, draw down 30 mm to the case rim, follow the 40 mm case circle around to the lower rim, continue down the lower strap edge 30 mm to the buckle frame, draw the 24 by 18 mm frame, add the prong line across it, then return up the right strap edge to the starting point. The line stays single and unshaded.

Reason: The sequence follows connected edges from strap to case to strap to buckle, keeping one line and covering all required boundaries.

Check: Verify that the case circle closes, the strap widths match on both sides, and the buckle frame is a closed rectangle with one prong line.