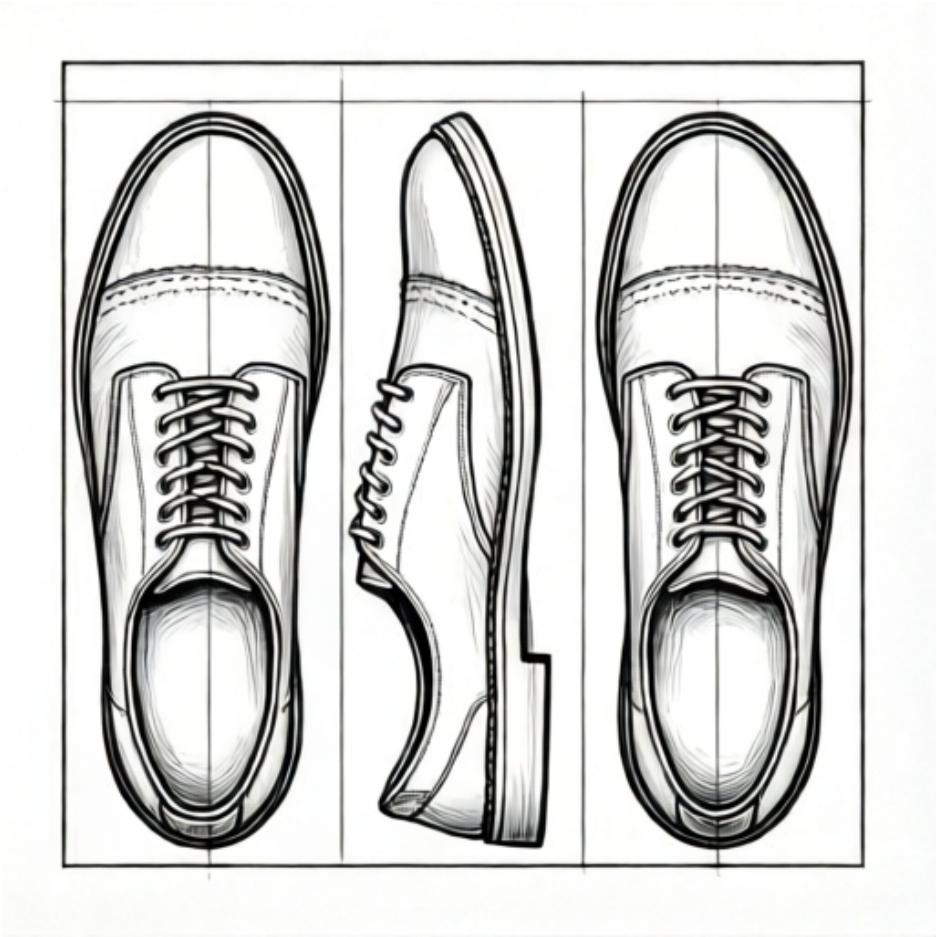
Shoe Drawing from Multiple Perspectives: Front, Side, and Top Views

Ordinary topic reference / separately checked pixels



Shoe Drawing from Multiple Perspectives: Front, Side, and Top Views

Original worked example / unchanged complete key

Prompt: A shoe has sole width 3 units, opening height 2 units, length 6 units, and heel height 2 units. Draw front, side, and top views on one plate using these hypothetical values and check alignment.

Answer: Front view: sole width 3 units, opening centered at midline height 2 units. Side view: length 6 units, heel height 2 units, midline at 2 units. Top view: footprint length 6 units, width 3 units, opening width matching front view. Check: front width equals top width at widest point; side length equals top length; midline heights match. Adjust any mismatch before finalizing.