Draw a Stanced Car: Lowered Body, Cambered Wheels, and Arch Fitment

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: Draw a side-profile car with a 30 mm body-to-ground gap, 6 degrees of negative camber on both wheels, and a 15 mm top arch clearance. Use millimeters for all linear measurements.

Answer: The drawing shows a baseline, a body line 30 mm above it, two wheel centers with tire bottoms on the baseline, each wheel tilted 6 degrees inward at the top, and arch lips drawn so the smallest gap at the top is 15 mm. Labels read: gap 30 mm, camber 6 degrees, top clearance 15 mm. The tire does not cross the arch line.