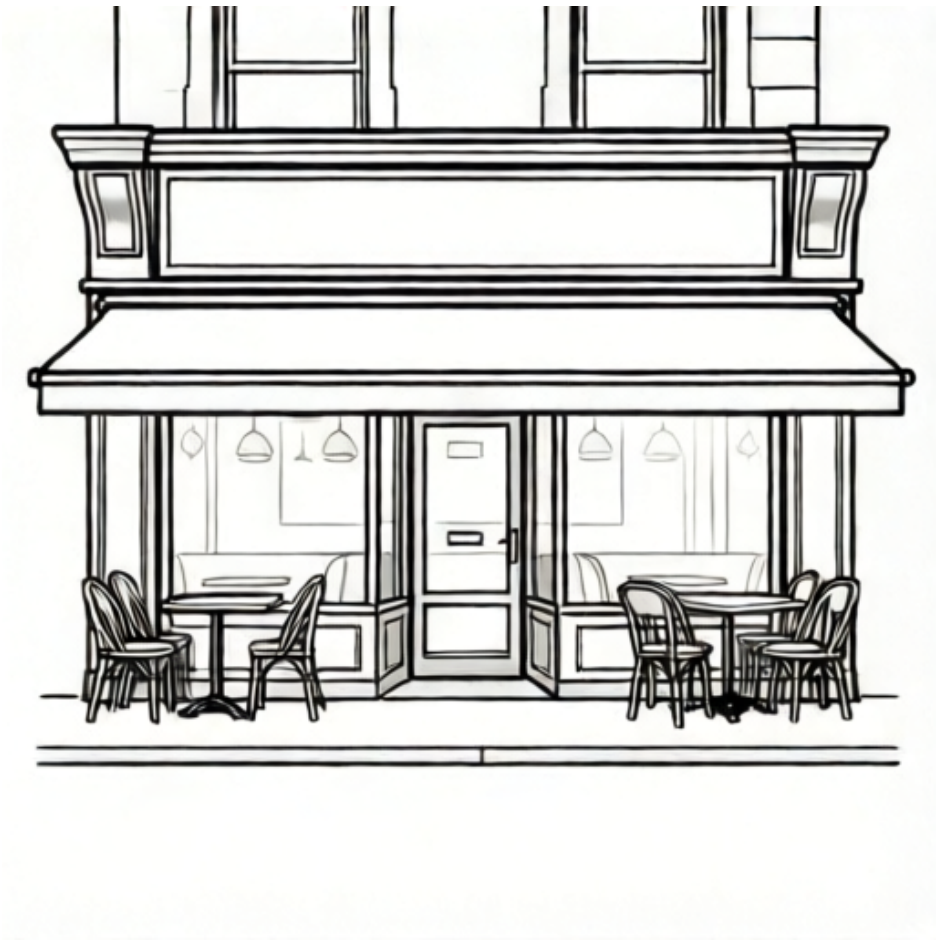
Drawing a Restaurant Facade: Signage and Seating Layout

Ordinary topic reference / separately checked pixels



Drawing a Restaurant Facade: Signage and Seating Layout

Original worked example / unchanged complete key

Prompt: At a scale of 1 cm = 1 m, draw a facade 6 cm wide and 3 cm high. Place a sign band from 1.8 cm to 2.4 cm above the baseline, a door 1.5 cm wide and 2.1 cm high, and two tables of 0.8 cm diameter with a 0.9 cm walking gap.

Answer: The facade rectangle is 6 cm by 3 cm. The sign band is a 6 cm by 0.6 cm strip between 1.8 cm and 2.4 cm above the baseline. The door sits on the baseline, 1.5 cm wide and 2.1 cm high, leaving 0.3 cm between the door top and the sign band bottom. Two table circles of 0.8 cm diameter are placed to one side with a 0.9 cm gap between their edges and the door path. Chairs are small rectangles around each table. The layout reads left to right: seating, clear path, door, sign band.