Deer Mount Drawing: Head, Antlers, and Plaque Construction

Ordinary topic reference / separately checked pixels



Deer Mount Drawing: Head, Antlers, and Plaque Construction

Original worked example / unchanged complete key

Prompt: A student draws a deer mount on paper measuring 21 cm by 29 cm. They choose a hypothetical head height of 8 cm from chin baseline to skull top, a neck base width of 5 cm, and a plaque 10 cm wide by 14 cm tall. The antler main beam is 6 cm with one 3 cm first branch on each side. Check whether the plaque supports the neck base and whether the antler bases sit on the skull.

Answer: The neck base width is 5 cm and the plaque width is 10 cm, so the base fits with 2.5 cm margin on each side if centered. The antler bases are marked on the skull top, so they sit correctly. The main beam plus first branch is 9 cm per side, which fits within the 10 cm plaque width visually. The drawing passes the support and attachment checks.