Minotaur Drawing Plate: Horn, Torso, and Hoof Construction

Ordinary topic reference / separately checked pixels



Minotaur Drawing Plate: Horn, Torso, and Hoof Construction

Original worked example / unchanged complete key

Prompt: A frame is 180 mm wide and 240 mm tall. The horn base is 18 mm, the chest is 60 mm, the waist is 40 mm, and each hoof is 26 mm wide at the ground. Check the total width of the two hooves plus a 30 mm gap between them, and state whether this fits inside the frame.

Answer: Two hooves at 26 mm each total 52 mm. Adding a 30 mm gap gives 82 mm. Since 82 mm is less than 180 mm, the hoof pair fits inside the frame with 98 mm to spare.