

- B) To determine the overall hammer length (OAL) measure the distance of the inside of your elbow to the base of your middle finger.
- C) Parallel to the "striking face" line, draw a line through the center of the head.
- D) Parallel to the previous line, draw two lines at the outer edges of the hammer head's hole (the "eye").
- E) At the bottom part of the handle, draw the height of the "butt" at $35\ \mathrm{mm}$.

- F) To draw the area where your hand will "grip": start from 25 mm from the "butt" to draw the line where your pinkie will be. Place the knuckle of your pinkie on this line and measure the width of your four knuckles to draw the line of the forefinger.
- G) To curve the handle: extend the two lines D to curve down from the beginning of the "grip" (forefinger) to the top and the bottom of the butt.