Builder Drawing: Hard Hat, Tool Belt, and Stance

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

Draw a builder figure on a sheet of paper. Use a vertical center line, mark ground and top lines, and divide the height into eight equal parts. Place the hip line at the fourth part, shoulder line at the sixth, and chin line at the seventh. Draw a confident stance with feet about shoulder-width apart, a rounded rectangle torso, a level tool belt with two pouches, an oval head, and a hard hat with a dome and curved brim. Label three parts using the x-height convention.

Answer: The finished drawing shows a figure standing on the ground line with feet about shoulder-width apart. The tool belt is level at the hip line, the hard hat sits on the head with a curved brim, and three labels are written with consistent letter style and x-height. The figure reads clearly as a builder.