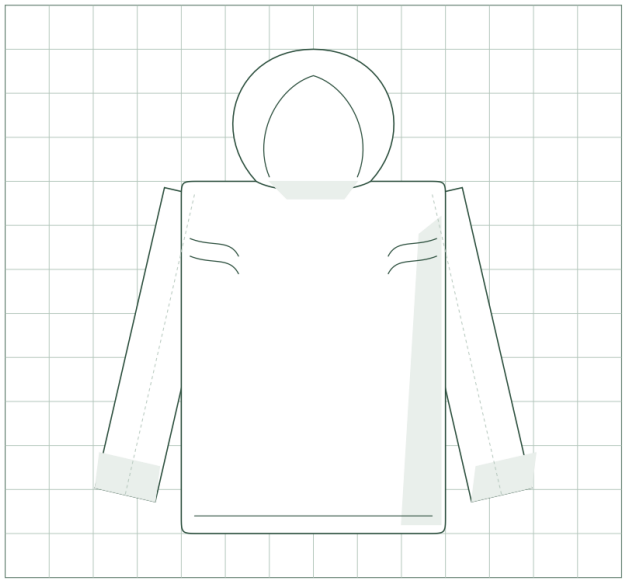
Hoodie Drawing: Front and Side Views with a Shadow Grid

Ordinary topic reference / separately checked pixels

Hoodie construction / source 1 cm grid / declared example choices, not clothing sizes



Grid squares are 10 mm on this page. Shoulder width is the torso top span; sleeve length is its marked construction axis, not the diagonal outer garment extent. Hood height is chosen 30 mm. All source numerical examples are hypothetical; the side torso width and sleeve thickness are declared drawing choices.

Hoodie Drawing: Front and Side Views with a Shadow Grid

Original worked example / unchanged complete key

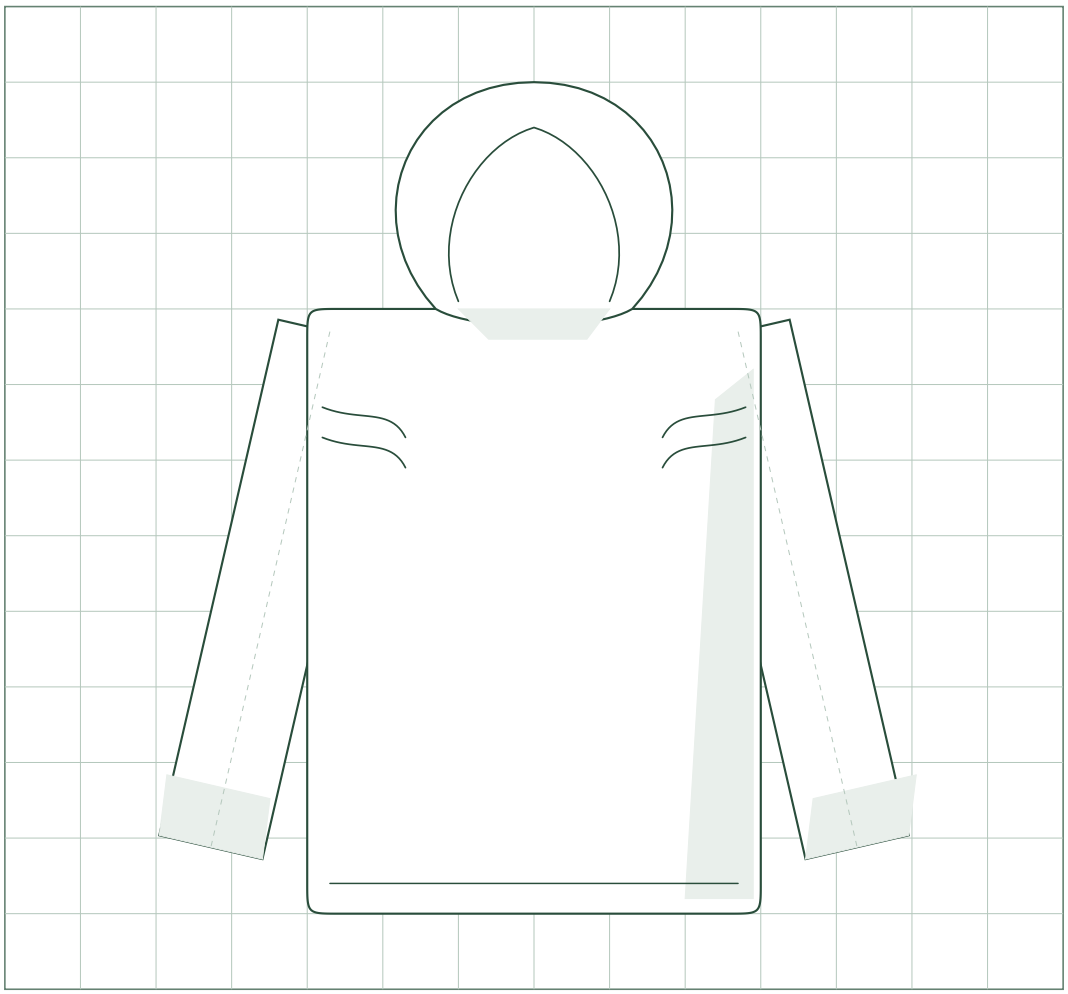
Prompt: On a grid with 1 cm squares (hypothetical), draw a front-view hoodie with shoulder width 6 squares, torso length 8 squares, and sleeve length 7 squares. Add two armpit folds and shade the lower right with light from upper left.

Answer: Block a rounded rectangle 6 squares wide and 8 squares tall for the torso. Add a hood shape behind the neck about 3 squares tall. Draw two sleeve tubes 7 squares long angled slightly outward. Add two short curved folds from each armpit toward the chest. Shade the lower right side of the torso and under the sleeves with light hatching, keeping fold lines visible. Check that shoulder width, torso length, and sleeve length match the square counts.

Hoodie Drawing: Front and Side Views with a Shadow Grid

Worked construction / reference

Hoodie construction / source 1 cm grid / declared example choices, not clothing sizes



Grid squares are 10 mm on this page. Shoulder width is the torso top span; sleeve length is its marked construction axis, not the diagonal outer garment extent. Hood height is chosen 30 mm. All source numerical examples are hypothetical; the side torso width and sleeve thickness are declared drawing choices.