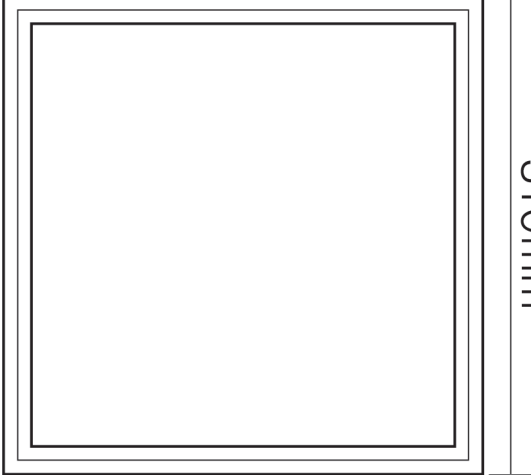
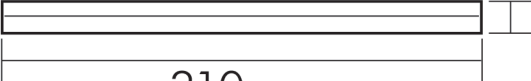




310mm

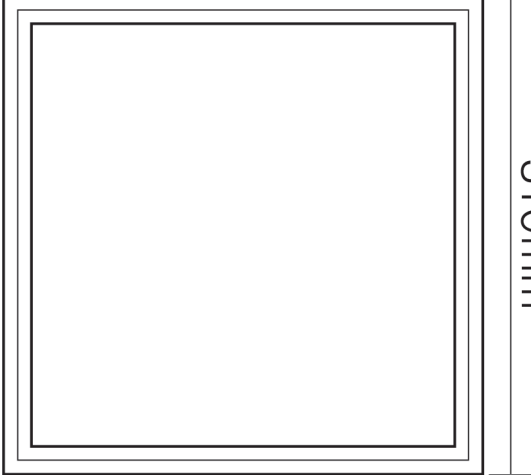
A technical drawing of a square plate. The plate is represented by a large square with a double-line border. To the right of the square, a vertical dimension line with arrows at both ends indicates the height, labeled '310mm'.



10mm

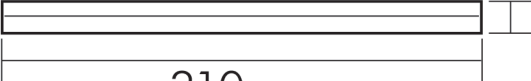
A technical drawing of a rectangular plate. The plate is represented by a long, thin rectangle with a double-line border. To the right of the rectangle, a vertical dimension line with arrows at both ends indicates the height, labeled '10mm'.

310mm



310mm

A technical drawing of a square plate. The plate is represented by a large square with a double-line border. To the right of the square, a vertical dimension line with arrows at both ends indicates the height, labeled '310mm'.



10mm

A technical drawing of a rectangular plate. The plate is represented by a long, thin rectangle with a double-line border. To the right of the rectangle, a vertical dimension line with arrows at both ends indicates the height, labeled '10mm'.

310mm