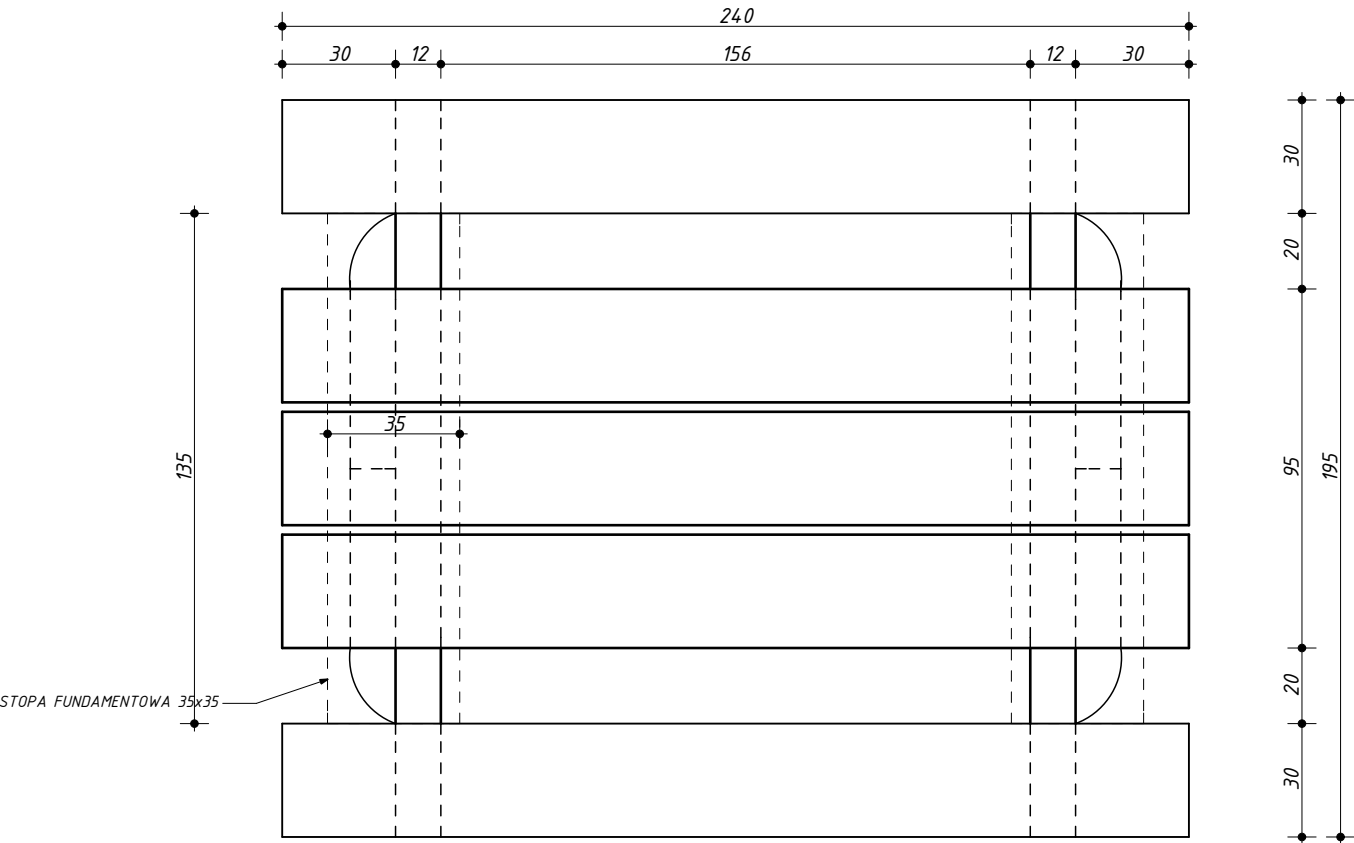
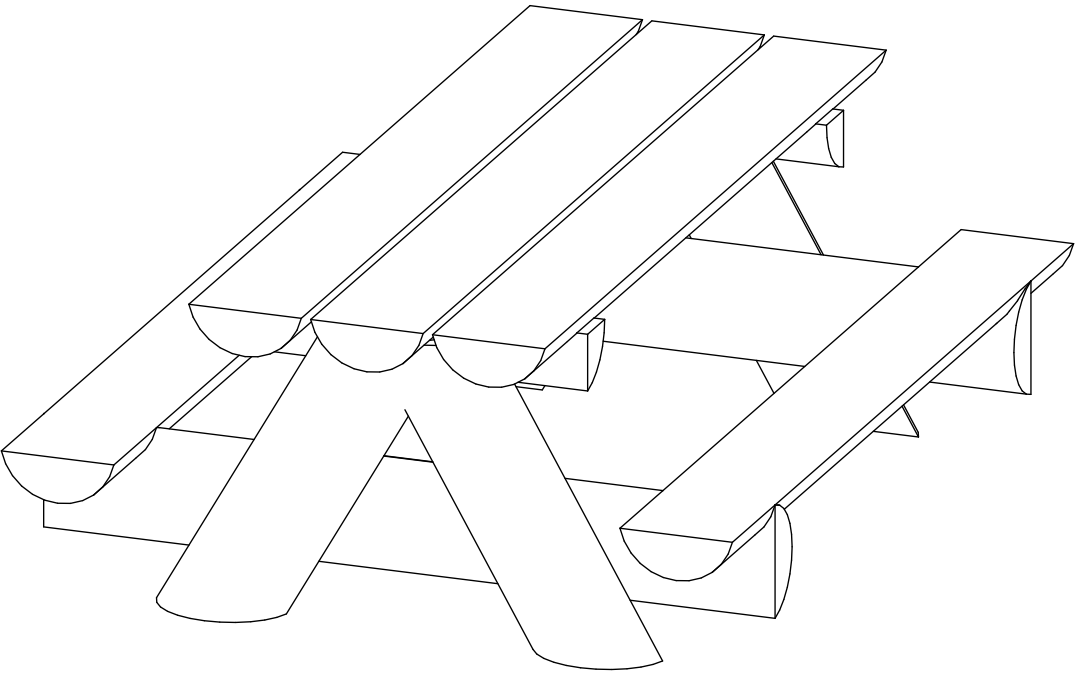


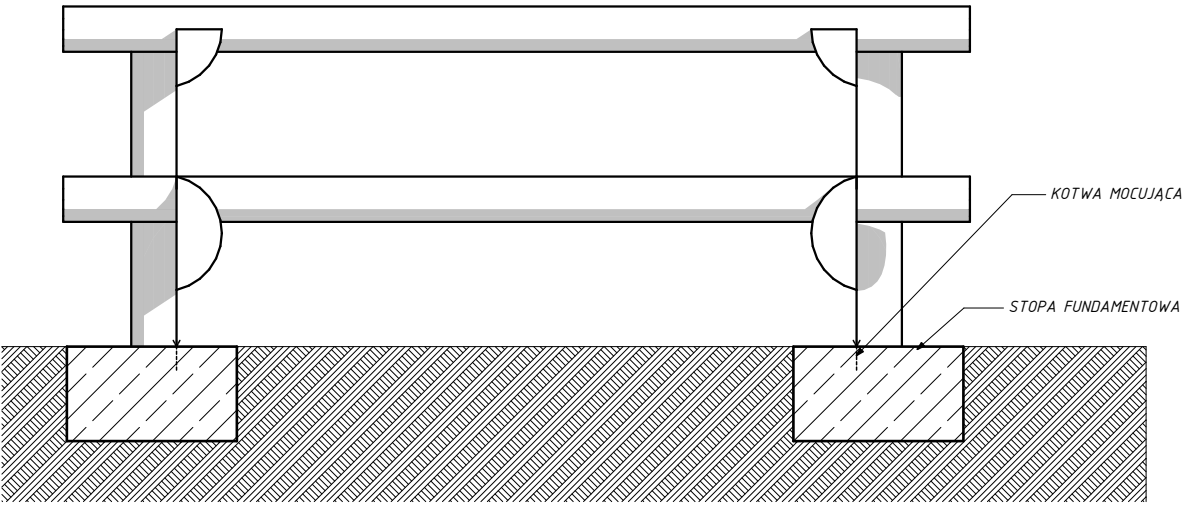
RZUT ŁAWO-STOŁU
SKALA 1:20



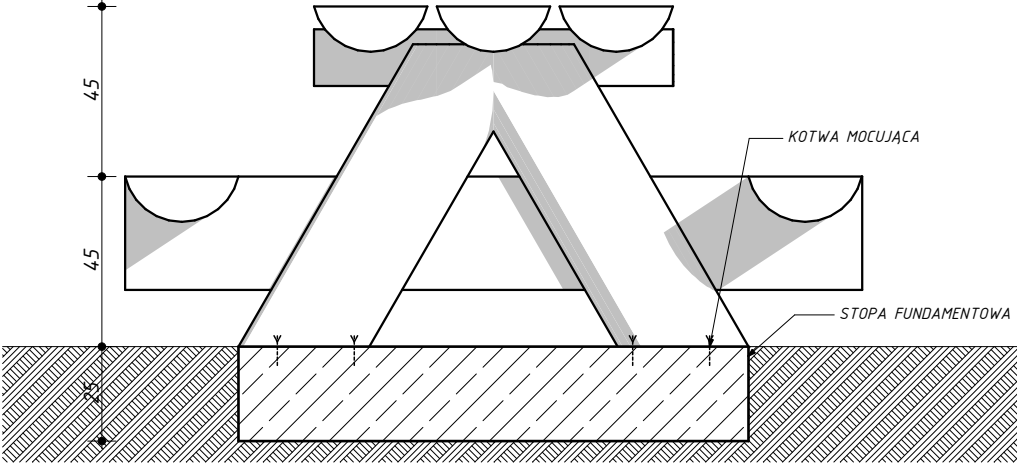
AKSONOMETRIA
SKALA 1:20



WIDOK Z BOKU
SKALA 1:20



WIDOK Z BOKU
SKALA 1:20



Technical drawing of a metal anchor plate (KOTWA METALOWA) with dimensions in mm. The plate is 325 mm wide and 30 mm high. It features four mounting holes (SRUBA MOCUJĄCA) spaced 110 mm apart. The distance from the edge to the first hole is 35 mm. The bottom edge has a series of notches with widths of 30, 5, 47, 5, 47, 5, 47, 5, 47, 5, 47, 5, and 30 mm.

FUNDAMENTOWA

KOTWA METALOWA

ŚRUBA MOCUJĄCA

30

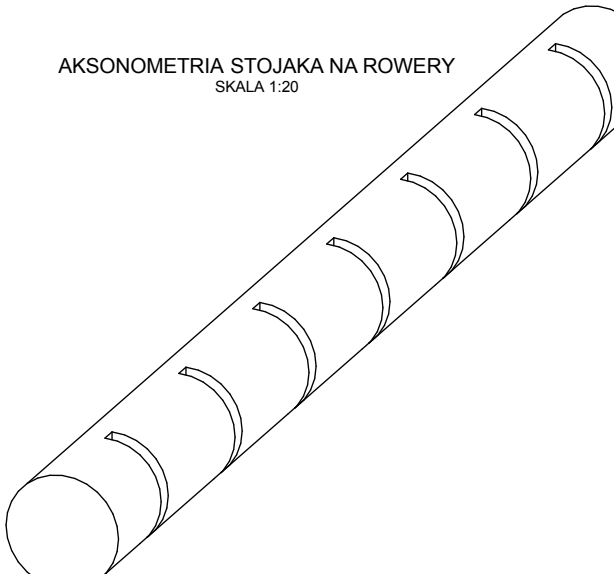
30

25

STOJAK Z BALA Ø OK. 30cm

STOPA FUNDAMENTOWA

AKSONOMETRIA STOJAKA NA ROWERY
SKALA 1:20

An isometric line drawing of a bicycle rack. The rack is a long cylinder with six semi-circular slots cut into its side, evenly spaced. The drawing is oriented diagonally from the bottom-left towards the top-right. The left end of the cylinder is a flat circular face. The right end is also a circular face, but the top half is cut off by the edge of the page. The drawing uses simple black lines on a white background.

A red industrial air pump with a silver metal rod on top. The front panel features a 'YOUR LOGO' placeholder, a QR code, and a list of adapters. A blue handle is attached to the side, and a black hose is connected to the top. The pump is mounted on a red base.