

Technical drawing showing three views of a foundation and wall assembly:

- Top View (Plan):** Shows a square foundation with a central square hole. Dimensions include overall width and height of 1650, and a central hole of 400x400. Spacing dimensions of 625 and 825 are indicated. The central hole is labeled "kotwa fundamentowa M16 - 8.8".
- Front View (Elevation):** Shows the foundation and wall. Dimensions include a base width of 600, a wall thickness of 150, and a total height of 1000. The wall is labeled "kotwa fundamentowa M16 - 8.8".
- Side View (Elevation):** Shows the foundation and wall from the side. Dimensions include a base width of 600, a wall thickness of 150, and a total height of 1000. The wall is labeled "kotwa fundamentowa M16 - 8.8".

Technical drawing of a foundation with dimensions and labels:

- Top View:**
  - Overall width: 1900
  - Overall depth: 1000
  - Internal dimensions: 640, 620, 640 (width); 838, 223, 840 (depth)
  - Labels: *kotwa fundamentowa M16 - 8.8* (foundation anchor M16 - 8.8)
- Side View (Left):**
  - Overall height: 1650
  - Internal dimensions: 625, 400, 625 (height)
  - Labels: *kotwa fundamentowa M16 - 8.8*
- Side View (Right):**
  - Overall width: 150
  - Internal dimensions: 650, 350 (width)
  - Labels: *kotwa fundamentowa M16 - 8.8*

Technical drawing of a reinforced concrete slab (płyta) showing plan, elevation, and section views with dimensions in mm.

**Plan View (Top):**

- Overall dimensions: 1650 mm (width) x 1000 mm (length).
- Internal dimensions: 515 mm, 620 mm, 515 mm (width); 713 mm, 223 mm, 715 mm (length).
- Reinforcement layout: Shows a grid of reinforcement bars with dimensions: 88, 170, 363, 230, 220, 230, 90, 100, 140, 90, 90, 170, 106, 170, 87, 86.
- Labels: "kotwa fundamentowa" (foundation anchor) and "M16 - 8.8" (reinforcement bar specification).

**Elevation View (Bottom):**

- Overall dimensions: 600 mm (width) x 1000 mm (length).
- Internal dimensions: 400 mm, 350 mm, 650 mm.
- Reinforcement layout: Shows a grid of reinforcement bars with dimensions: 150, 650, 350, 600, 400, 100.

**Section View (Right):**

- Shows the cross-section of the slab and the foundation anchor.
- Dimensions: 100 mm (slab thickness), 825 mm (foundation height), 555 mm (slab height above foundation), 1650 mm (slab width).

Technical drawing of a reinforced concrete slab and column connection. The drawing includes a top view of the slab, a cross-section of the column, and a detailed view of the slab edge.

**Top View (Left):** Shows the slab dimensions (1550 mm x 1550 mm) and the column location. The column is 22 x Ø12 co 150 mm, L=1550mm. The slab is 22 x Ø12 co 150 mm, L=1550mm. The drawing shows the reinforcement layout, including top and bottom bars, and the connection between the slab and the column.

**Column Section (Right):** Shows the column dimensions (22 x Ø12 co 150 mm, L=1550mm) and the reinforcement layout. The column is 22 x Ø12 co 150 mm, L=1550mm. The drawing shows the reinforcement layout, including top and bottom bars, and the connection between the slab and the column.

**Slab Edge Detail (Bottom):** Shows the slab edge dimensions (1550 mm x 1550 mm) and the reinforcement layout. The slab is 22 x Ø12 co 150 mm, L=1550mm. The drawing shows the reinforcement layout, including top and bottom bars, and the connection between the slab and the column.

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