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Technical drawing of a rectangular plate with dimensions and callouts:

- Overall width: 200
- Overall height: 360
- Top horizontal dimensions: 59, 82, 59
- Left vertical dimensions: 100, 160, 100
- Callout (174) points to the top-left and bottom-left corners.
- Callout (161) points to the central horizontal slot.
- Callout (205) points to the bottom-right corner.

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and callouts. The drawing includes the following dimensions and callouts:

- Top horizontal dimensions: 102, 10, 82, 10, 196.
- Left vertical dimensions: 160, 160, 360.
- Right vertical dimensions: 164, 16.
- Bottom horizontal dimensions: 98, 82, 79, 258, 194.
- Callouts: 181, 192, 195, 161.

Technical drawing of a bridge structure, showing a plan view and a cross-section. The plan view includes dimensions for spans (e.g., 920, 994, 994, 994, 957, 16) and various structural components (e.g., 196, 153, 194, 181, 192, 161, 194, 192, 194, 174). The cross-section shows the bridge's profile with a central pier and a side pier, with dimensions for height (e.g., 200, 205) and width (e.g., 16, 174).

The technical drawing illustrates the cross-section of a bridge deck, detailing its geometry and reinforcement. Key features include:

- Overall Dimensions:** The total width of the deck is 6070 mm. The height from the bottom reinforcement to the top edge is 360 mm.
- Reinforcement Details:** Various reinforcement bars are labeled with circled numbers: 196 (top longitudinal bars), 181 (top longitudinal bar near left support), 192 (bottom longitudinal bars), 194 (vertical stirrups), 161 (diagonal stirrup), 175 (vertical stirrup near center), 205 (vertical stirrup near right support), and 174 (bottom longitudinal bar near right support).
- Dimensions and Spacing:**
 - Top chord segments: 2825 mm (left) and 2894 mm (right).
 - Bottom chord segments: 161 mm, 920 mm, 994 mm, 994 mm, 994 mm, 994 mm, 957 mm.
 - Vertical dimensions on the left: 183 mm (total height), 143 mm (height to bottom reinforcement), 8 mm (bar diameter), 743 mm (distance between vertical stirrups), 6 mm (bar diameter).
 - Vertical dimensions on the right: 160 mm (height to bottom reinforcement), 100 mm (height to top reinforcement), 160 mm (height to bottom reinforcement), 100 mm (height to top reinforcement), 360 mm (total height).
- Structural Features:** The drawing shows a central pier or support structure where the deck is divided into two main spans. The reinforcement is distributed throughout the deck to provide structural integrity.

Technical drawing of a square column cross-section. The overall width is 170 and the overall height is 102. The inner square core has a width of 160 and a height of 82. The column is reinforced with 16 bars of size M16x75, arranged in 4 layers of 4 bars each. The reinforcement is anchored into the top and bottom beams. The top beam has a width of 8.8 and the bottom beam has a width of 8.8. The column is labeled with (196) and (142).

Technical drawing of a rectangular plate. Dimensions are given in millimeters. The plate has a total width of 170 mm and a total height of 102 mm. The central rectangular area has a width of 160 mm and a height of 82 mm. There are four circular features, each with a diameter of 10 mm, arranged in a 2x2 grid. The distance between the centers of the circles is 10 mm. The distance from the center of each circle to the nearest edge is 5 mm. Callouts 174, 142, and 196 point to specific features.

Technical drawing of a square plate. The plate has a side length of 170 mm. It features a central square hole with a side length of 160 mm. The plate is made of material M16x75 with a thickness of 8.8 mm. The drawing includes dimensions for the plate's overall size (170 mm), the hole's size (160 mm), and the distance from the hole's center to the plate's edges (102 mm). The plate is labeled with a weight of 143 and a reference number 196.

Technical drawing of a mechanical part (Fig. 174) showing dimensions and callouts. The part is a rectangular block with a central slot. Dimensions include: 143 (top left corner), 174 (top right corner), 196 (bottom left corner), 102 (total height), 10 (top flange thickness), 82 (central slot height), 10 (bottom flange thickness), 160 (inner slot width), 170 (total width), 5 (left flange thickness), and 5 (right flange thickness). The drawing includes a section line and a hatching pattern.

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Technical drawing of a roof beam (Stupek stropu SST-2) showing dimensions and reinforcement details. The drawing includes a side elevation and a cross-section. The side elevation shows a beam with a total length of 1630 mm, a central section of 1597 mm, and a height of 16 mm. Reinforcement details include top bars (143), bottom bars (174), and stirrups (196). The cross-section shows a rectangular beam with a width of 16 mm and a height of 16 mm. The drawing is labeled "ELEMENT 79 Sc1:10" and "Stupek stropu SST-2".

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