

2 x L-1
1:10 S235JR

2 M16x65
PN-EN ISO 4014

EP: 89
EW: L-1

160
40 80 40
40 75 45

2Ø18

40 80 40
45 75 160

40 80 40
90 30 160

4 M12x55
PN-EN ISO 4014

Technical drawing of a door assembly, showing dimensions and hardware specifications.

Front View (Top):

- Overall width: 160
- Overall height: 120
- Top edge dimensions: 40 (left), 80 (center), 40 (right)
- Hardware: 2 M16x55 PN-EN ISO 4014 (top), 2 M16x60 PN-EN ISO 4014 (bottom)
- Door width: 216
- EP: 88, EW: L-2

Side View (Bottom):

- Overall width: 160
- Hardware: 2x 202 (top)
- Door width: 216
- Vertical dimensions (from top): 10, 8, 35, 10, 2

Technical drawing of a rectangular plate. The overall dimensions are 160 (width) and 120 (height). There are two holes, each with a diameter of 20 (2Ø18). The distance between the centers of the holes is 79. The distance from the left edge to the center of the first hole is 53. The distance from the bottom edge to the center of the first hole is 40. The distance from the right edge to the center of the second hole is 40. The distance from the top edge to the center of the first hole is 67. The distance from the bottom edge to the center of the second hole is 80.

Technical drawing of a bracket with dimensions and material specifications:

- Overall width: 160
- Overall height: 120
- Top flange width: 40
- Top flange thickness: 4
- Top flange material: 2 M16x55 PN-EN ISO 4014
- Bracket body width: 80
- Bracket body height: 47.5
- Bracket body material: 2 M16x60 PN-EN ISO 4014
- Bracket body thickness: 216
- Bracket body material: EP: 88 EW: L-3
- Bracket body material: B

Technical drawing of a rectangular plate with the following dimensions and specifications:

- Overall width: 160
- Overall height: 120
- Distance from top edge to center of holes: 40
- Distance between hole centers: 79
- Distance from bottom edge to center of holes: 40
- Distance from left edge to center of first hole: 67
- Distance from right edge to center of second hole: 53
- Hole diameter: $2\phi 18$

A diagram of a triangular plate. The height is labeled as 25 and the base is labeled as 160.

Technical drawing of a rectangular plate. The overall dimensions are 160 (width) by 47.54 (height). The plate features two circular holes, each with a diameter of 18 mm, indicated by the symbol $2\varnothing 18$. The horizontal spacing between the centers of the holes is 80 mm. The distance from the left edge to the center of the first hole is 40 mm, and the distance from the center of the second hole to the right edge is also 40 mm. The vertical distance from the top edge to the center of the holes is 47.54 mm.

1 x P-1
1:10 S235JR

1 M12x55
PN-EN

1035
145 770 120
215 410 410
206 198 206 198
110 110 110 110
100 78 100 78
50.50
1 M16x55
PN-EN ISO 4014
1 M16x55
PN-EN ISO 4014
EP: 109
EW: P-1

1035
85 160 590 160 40
20 20 20 20
4 M12x55
PN-EN ISO 4014
4 M12x55
PN-EN ISO 4014

Technical drawing of a rectangular plate with dimensions: 10, 58, 10, 36, 10, 46, 78.

Technical drawing of a square plate. The overall dimensions are 110 mm by 100 mm. The central hole has a diameter of 14 mm, indicated by the notation 1Ø14. The distance from the center of the hole to the bottom edge is 44 mm, and the distance from the center to the right edge is 66 mm. The distance from the top edge to the center of the hole is 50.5 mm.

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projektant konstrukcja: mgr inż. Adam Skibski upr. nr ZAP/0008/POOK/11 spec.: konstrukcyjna		projekt: ZUO - UZUPEŁNIAJĄCA KONSTRUKCJA STALOWA, PODESTÓW ROBOCZYCH DO OBSŁUGI URZĄDZEŃ TECHNOLOGICZNYCH	
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			nr rysunku: 4.3