

Technical drawing of a beam cross-section showing dimensions and reinforcement details. The drawing includes a side view of the beam with a total length of 2120 mm. Key dimensions include 70 mm, 165 mm, 70 mm, 1630 mm, 70 mm, and 105 mm. The reinforcement details show 3x 1042 bars on the top and 2x 1062 bars on the bottom. The drawing also includes a cross-section view showing the beam width of 140 mm and the reinforcement layout. The drawing is labeled with 'EP: 1028' and 'EW: 14'.

A - A

Technical drawing of a beam-to-column connection showing two views: a side view (left) and a front view (right). The side view shows a beam with a height of 700 mm and a column with a width of 140 mm. The beam is connected to the column using four bolts (two on each side) and a central plate. The front view shows the beam with a width of 700 mm and the column with a width of 140 mm. The beam is connected to the column using four bolts (two on each side) and a central plate. The drawing is labeled "A - A" at the top.

**B - B**

3 553 78 1000 70 150 50 50

1042 1023 1030 1029

2 M12x50  
PN-EN ISO 4014  
2x 1036

2 M12x110  
PN-EN ISO 4014

Technical drawing of a building facade elevation. The drawing shows a complex arrangement of windows and doors with various dimensions and annotations.

**Dimensions:**

- Overall width: 2120
- Overall height: 1070
- Top horizontal segments: 70, 2040, 10
- Left vertical segments: 150, 1070, 1070, 1070, 1070
- Right vertical segments: 1070, 1000, 10
- Bottom horizontal segments: 165, 165, 1630, 105, 10
- Internal vertical segments: 55.3, 55.3

**Annotations and Labels:**

- 1029 (top left window)
- 1042 (top left window)
- 2x 1036 (top left window)
- 1030 (top left window)
- 1062 (top right window)
- 2x 1036 (top right window)
- 1042 (middle left window)
- 1062 (middle right window)
- 1023 (bottom left window)
- 1042 (bottom left window)
- 1023 (bottom right window)
- 1042 (bottom right window)

The drawing includes various line styles (solid, dashed, dotted) and symbols (arrows, break symbols) to indicate dimensions and structural details.

Technical drawing of a shaft assembly. The shaft is shown in a perspective view with dimensions in mm. The total length is 3515. The distance from the left end to the first bearing is 3505. The distance between the two bearings is 3405. The distance from the second bearing to the right end is 1053. The shaft diameter is 49.45. The bearing is 2 M16x60 PN-EN ISO 4014. The shaft is supported by two bearings. The drawing includes a green border and a red dashed line indicating the shaft's axis.

Technical drawing of a mechanical part, likely a shaft or axle, showing dimensions and labels. The drawing includes a central section with a diameter of  $\varnothing 1070$  and a length of 3505. The total length of the part is 3515. The drawing also shows a section with a diameter of  $\varnothing 1053$  and a length of 1053. The drawing is labeled with "EP: 1024" and "EW: 15".

Technical drawing of a shaft assembly. The shaft is shown in a side view with a central section broken. Dimensions are given in mm. The total length is 3515. The distance from the left end to the first keyway is 5350. The distance between the two keyways is 3505. The distance from the second keyway to the right end is 3405. The shaft diameter is 1053. The keyways are labeled 2x 1055. The shaft is labeled 2 M16x60 PN-EN ISO 4014. The right end is labeled 1053.

	NAZWIŚKO	NR UPR.	PODPIS	DATA		
ZLECENIODAWCA :	LPEC S.A. Lublin					
PROJEKTOWAŁ :	Paweł Modej					
RYSOWAŁ :	Paweł Modej			2020-03-26		
SPRAWDZIŁ :						
INWESTOR :						
OBIEKT :						
PROJEKT :						
NR :						
SKALA :	NAZWA PLIKU :			NR RYSUNKU	DATA DRUKU	NR REV.
1:15,1:20	D:\...\\Rysunki\ wykonawcze.dwg			010		Rev0