

Technical drawing of a roof plan. The drawing shows a rectangular area with various dimensions and structural elements. The overall width is 191.4, and the overall depth is 185.1. A small rectangular structure is located at the bottom right corner, with a width of 6.5. The drawing includes a series of small squares along the bottom edge, representing structural elements or supports. The dimensions are given in meters (m).

Dimensions and structural elements shown in the drawing:

- Overall width: 191.4
- Overall depth: 185.1
- Small rectangular structure at bottom right: 6.5
- Series of small squares along the bottom edge, representing structural elements or supports.



Technical drawing of a roof plan showing three roof sections. The drawing includes dimensions and a scale bar.

- Left Section:** A rectangular roof section with a width of 6.5 and a height of 10.5. It features a hatched pattern.
- Middle Section:** A complex roof section with a width of 17 and a height of 10.5. It includes a curved roofline and a small rectangular section with a width of 0.8 and a height of 2.5.
- Right Section:** A rectangular roof section with a width of 6.5 and a height of 37. It features a hatched pattern.

A scale bar is located at the bottom, indicating a length of 2.50.

Technical drawing showing a side view of a mechanical assembly. The drawing includes a base plate with a central slot and a vertical rod passing through it. The rod is secured by a nut and washer at the top. A horizontal dimension of 52 is shown at the top, divided into two segments of 26 each. Vertical dimensions on the left side are 38, 37.5, 23.5, 40, 212.5, 197.5, 200, 39, and 9. A detail view of the nut and washer is shown on the right side of the rod.

BLACHA GR. 5 MM

WIDOK Z BOKU 1:20

Nazwa obiektu: GMACH GŁÓWNY MUZEUM NARODOWEGO W WARSZAWIE				
Inwestor: Muzeum Narodowe w Warszawie Al. Jerozolimskie 3, 00-495 Warszawa				Data: 12.2020
Tytuł rysunku: PROJEKT PRZEBUDOWY BRAMY WJAZDOWEJ I CZĘŚCI OGRODZENIA				Skala: 1:20/1:10
Specjalność	Tytuł, imię i nazwisko	Nr uprawnień	Podpis	
Architektura	mgr inż. arch. Halina Ostrowska	2404/Lb/85		Nr rysunku: 6
	mgr inż. Leszek Hyliński	2306/Lb/84		