

[illegible]

Technical drawing of a structural beam assembly. The drawing shows a horizontal beam with various components and dimensions. Key components include:

- PLAT 100x8**: Multiple plates of 100x8 mm dimensions are shown along the beam.
- BLACHA 16x200**: A channel section with dimensions 16x200 mm.
- BLACHA 18x190**: A channel section with dimensions 18x190 mm.
- IPE 360**: An I-beam section with a height of 360 mm.
- Dimensions**: Various dimensions are provided, including 200, 227, 273, 373, 6416, and 127.
- Labels**: Labels such as p 161, p 127, and bl 123 are used to identify specific parts or sections.

Fig. 1

Pozycja	Przekrój	Materiał	Ilość	Długość (mm)	Masa		
					Jednostkowa (kg/m)	Elementu (kg)	Całkowita (kg)
bl 121	BLACHA 18x190	STAL	1	373		9,70	9,70
bl 123	BLACHA 16x200	STAL	1	373		9,08	9,08
p 127	IPE 360	STAL S235-215	1	6416	57,0700	366,16	366,16
p 161	PLAT 100x8	STAL S235-195	6	227	6,2800	1,43	8,56
Masa łączna elementów (kg)							393,50
Dodatek na spoiny : 2.0 % (kg)							7,87
Masa całkowita (kg)							401,37

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