

Technical drawing of a roof structure showing a series of vertical supports and horizontal beams. The drawing includes dimensions and labels for various components.

Dimensions (mm):

- Overall length: 240
- Overall width: 1474
- Support spacing: 1464
- Support width: 10
- Beam width: 200
- Beam height: 10
- Beam depth: 1536
- Beam width (bottom): 200

Labels:

- 70: Label for the vertical supports.
- 71: Label for the horizontal beams.
- 72b: Label for the horizontal beams, with a note "1.60\*6-10800" indicating a specific beam specification.

Technical drawing of a building facade section. The drawing shows a long horizontal profile with several vertical elements. Dimensions are provided in millimeters (mm) and meters (m). Key dimensions include: 320, 1540, 1540, 1540, 1540, 240, 280, 10, 1600, 10, 1530, 1530, 1530, 1530, 10, 200, and 720. A note indicates a section cut: (720) 1:60\*6-8260. The drawing is labeled with '71' and '70' in circles, and '720' in a circle. The drawing is oriented horizontally, with the top edge representing the roofline and the bottom edge representing the ground level.

**Łączenie Rygla R1-4 i R7-4**  
1:10  
wykonanie 101' blich

PRZEDSIĘBIORSTWO PROJEKTOWO-BUDOWLANE "PRO-BUD" Wiesław KOWALSKI			
Objekt :	WYMIANA KONSTRUKCJI STALOWEJ		Skala:
Inwestor	PLASTIMEX sp. z o.o.		1:10
Adres obiektu:	Psary, ul. Powiśców 37		Nr rys.
Tytuł rys.:	STĘŻENIA DACHU		17K
	Imię i Nazwisko	Upr. bud.	Data:
Projektant :	inż. Wiesław Kowalski	12/93 4126/PWOK/12	03-2025
			Podpis: