

Technical drawing of a stepped pyramid (Ziggurat) showing its profile and dimensions. The drawing includes a side elevation and a cross-section view.

Side Elevation:

- The pyramid is composed of 10 horizontal layers of rectangular blocks.
- The base is a solid rectangular platform.
- The top surface is a flat rectangular area.
- Four small square markers are positioned along the base line.

Cross-section View:

- The cross-section is a right-angled triangle.
- The vertical side (height) is labeled 880.
- The horizontal side (base) is labeled 730.
- The hypotenuse (sloped side) is labeled 145.
- The top horizontal edge is labeled 71.
- The bottom horizontal edge is labeled 55.
- The sloped side is divided into two segments: 587 (upper) and 730 (lower).
- A dashed line indicates the internal structure or a specific measurement line.

Technical drawing of a mechanical part, likely a bracket or support structure, showing dimensions in millimeters (mm).

The drawing includes the following dimensions:

- Overall width: 300 mm (indicated by four segments of 300 mm each).
- Overall height: 150 mm.
- Top flange thickness: 45 mm.
- Bottom flange thickness: 55 mm.
- Internal vertical support height: 150 mm.
- Internal vertical support width: 50 mm.
- Internal vertical support thickness: 45 mm.
- Internal vertical support spacing: 50 mm (between supports).
- Internal vertical support width: 50 mm (between supports).
- Internal vertical support thickness: 45 mm (between supports).
- Internal vertical support width: 50 mm (between supports).
- Internal vertical support thickness: 45 mm (between supports).
- Internal vertical support width: 50 mm (between supports).
- Internal vertical support thickness: 45 mm (between supports).
- Internal vertical support width: 50 mm (between supports).
- Internal vertical support thickness: 45 mm (between supports).

Projektant generalny:	ComProjekt Biuro Architektoniczne			Toruń, ul. Krakowska 66 tel. biura: 607 80 40 18 poczta: comprojekt@wp.pl www.comprojekt.pl
Inwestor:	URBITOR Sp. z o.o. 87-100 Toruń, ul. Chrobrego 105/107			
Temat:	MIEJSKI DOM POGRZEBOWY			
Adres:	87-100 Toruń, ul. Grudziadzka 192			
Rysunek:	RZUT i ELEWACJE			
Projektant:	mgr inż. arch. CEZARY OWCZAREK upr. nr ZP.1.7342/67/TO/98 (specj. architekt. b.o.)			Podpis:
Wersja:	A	Data:	29.07.2026	Skala:
				1:100
				Nr rys:
				01
Opracowanie:	PROJEKT WYKONAWCZY			Str.
	ARCHITEKTURA			...