

Technical drawing of a mechanical part, showing a cross-section with dimensions and material specifications.

Dimensions:

- Overall width: 30
- Overall height: 30
- Top horizontal segments: 5, 20, 15, 6, 10
- Left vertical segments: 15, 5, 15, 15
- Internal vertical segments: 12, 3, 8, 15
- Right vertical segments: 15, 5, 20

Material Specifications:

- 0,090 m³/m C12/15 (indicated in the hatched area)

Technical drawing of a stepped concrete structure. The drawing shows a cross-section with the following dimensions and specifications:

- Horizontal Dimensions (Top):** 5, 20, 15.
- Horizontal Dimensions (Bottom):** 40.
- Vertical Dimensions (Left):** 30.
- Vertical Dimensions (Right):** 15, 15, 15.
- Internal Dimensions:** 2 (width of the top step).
- Material Specifications:**
 - Top sloped section: 0.090 m³/m C12/15.
 - Bottom rectangular section: 0.090 m³/m C12/15.

Technical drawing of a stepped concrete structure. The structure consists of a base slab and a vertical wall. The base slab has a total width of 50 and a height of 15. The vertical wall has a total height of 15 and a thickness of 15. The top surface of the wall is sloped, with a horizontal projection of 30 and a vertical projection of 2. The material is specified as 0.098 m³/m C12/15.

Technical drawing of a wall cross-section. The drawing shows a wall with a base width of 22 units and a total height of 30 units. The wall is composed of several layers: a base layer (hatched with diagonal lines), a middle layer (hatched with diagonal lines), and a top layer (hatched with diagonal lines). The dimensions are indicated by arrows and numbers: 10, 5, 15, 15, 10, 8, 30, and 22. The material specification is given as 0,042 m³/m and C12/15.

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and material specifications.

Dimensions:

- Overall width: 22
- Overall height: 30
- Top horizontal segments: 8 and 10
- Vertical segments on the right: 15, 15, 5, and 10
- Horizontal segment at the bottom right: 5

Material and Surface Finish:

- Material: C12/15
- Surface finish: $0.042 \text{ m}^3/\text{m}^2$

Other Features:

- A vertical dimension of 1 is indicated on the left side.
- Three small triangles are shown on the left side, indicating a specific surface treatment or feature.
- The part is shown in a cross-sectional view with hatching.

Projekt budowlano - wykonawczy			
Budowa drogi gminnej 1KD-Z łączącej ul. Armii Poznań i ul. 70 Pułku Piechoty w Pleszewie			
Szczegóły konstrukcyjne		Rysunek nr: 5.1	Data: 07.2018 r.
		Skala: 1:10	
Adres inwestycji	Powiat pleszewski, gmina Pleszew, obręb Miasto Pleszew dz nr: 43/5; 3661; 3660/1; 3660/2; 23/22; 23/23; 3658; 3659; 24/1; 23/25; 23/29; 23/28; 3008; 11; 23/26		
Inwestor	Miasto i Gmina Pleszew ul. Rynek 1, 63-300 Pleszew		
Zespół projektu		Nr uprawnień budowlanych	Podpis
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Asystent b. drogowa	mgr inż. Lech Marciniak	WKP/0285/OWOD/09 spec. drogowa	
Sprawdzający b. drogowa	mgr inż. Tomasz Kubiak	51/PW/99 Spec. konstrukcyjno - budowlana	