

Technical drawing of a 1:20 scale model of a bridge deck. The drawing shows a cross-section of the deck with various dimensions. The total width is 560 cm, with a tolerance of +0.7/-0.3. The height is 18.4 cm. The deck is divided into sections with widths of 62.5 cm, 30 cm, and 4.3 cm. The bottom flange has a height of 20 cm, with a tolerance of ±0.5. The drawing also shows the placement of reinforcement bars and the location of the bridge piers.

Technical drawing of a rectangular plate with the following dimensions and tolerances:

- Overall width: 280 (+0,65 / -0,25)
- Overall height: 20 ± 0,5
- Left side flange width: 18,4
- Right side flange width: 4,5
- Internal width (between flanges): 4,3
- Four equal segments along the bottom edge, each 62,5 wide.

TOLERANCES UNLESS OTHERWISE STATED Tolerancja dla wartości niez tolerowanych	
<200mm	±0,20mm
≥200≥400mm	±0,25mm
>400≥600mm	±0,30mm
>600mm	±0,40mm

LED pitch = 15,56mm

  		TOLERANCES UNLESS OTHERWISE STATED Tolerancja dla wartości niezłotowanych		 		ISO 1101/5459					
ISO 1302 ISO 12805		DIMENSION Wymiaru		+ -		ANGLE Kąta		+ -		ITEM Nr części	
...Ra in um								ASSEMBLY NO Nr złozenia		QUANT Ilość	
GENERAL ROUGHNESS Chropowatość ogólna		UNIT Jednostka.		MATERIAL Materiał				PATTERN NO/MODELNR.			
											
SCALE Skala		PROJ. EUROP.		TREATMENT Obróbka powierzchni				ORDER NO / Nr zamówienia.		QUANT Ilość	
1:2				CAD							
MST LinLED 550lm/1ft 2C										2019-11-06	
NAME: Nazwisko:				PRINTED: Wydrukowano:				SH-110		SHEET 1 OF 1	
Blad: brak odniesienia				DATE: Data:				Property of : Własność:			
				2019-11-06				Magnetic Systems Technology Sp. z o.o. Sp. k.			
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