

NOTES

1. MATERIAL : ALUMINIUM METAL
2. THICKNESS : 5 mm
3. HOLES: TAPPED
4. DIMENSION : mm

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Technical drawing of a stepped profile with dimensions: 2x14,00, 2x4,00, 2x19,00, and 6xR0,50.

A diagram of a vertical channel, represented by two parallel vertical lines. Along each line, there are eight small circles (holes) arranged in a vertical column. The circles on the left line are slightly offset from the circles on the right line, creating a staggered pattern. The top and bottom of the channel are closed, forming a V-shape at each end.

7xM3x0.5 - 6H


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

- Total height: 100.00
- Width: 15.00
- Number of holes: 6
- Hole diameter: 5.00
- Distance from top edge to center of first hole: 10.00
- Distance between centers of adjacent holes: 15.00
- Distance from center of last hole to bottom edge: 10.00

Technical drawing of a vertical plate with dimensions. The plate has a total height of 260,00 and a total width of 19,00. The plate is divided into seven horizontal sections by six horizontal lines. The dimensions for the sections are as follows:

Section	Height	Width
1 (Top)	50,00	19,00
2	90,00	19,00
3	90,00	19,00
4	130,00	19,00
5	170,00	19,00
6	210,00	19,00
7 (Bottom)	250,00	19,00

The drawing shows a vertical plate with a total height of 260,00 and a total width of 19,00. The plate is divided into seven horizontal sections by six horizontal lines. The dimensions for the sections are as follows:

- Section 1 (Top): 50,00 height, 19,00 width.
- Section 2: 90,00 height, 19,00 width.
- Section 3: 90,00 height, 19,00 width.
- Section 4: 130,00 height, 19,00 width.
- Section 5: 170,00 height, 19,00 width.
- Section 6: 210,00 height, 19,00 width.
- Section 7 (Bottom): 250,00 height, 19,00 width.

The drawing also shows a small detail of a hole in the bottom left corner, with a dimension of 50,00 for the distance from the bottom edge to the center of the hole.

10,00

7xM3x0,5 - 6H

DRAWN acro	2/3/2017	ACRU UKZN		
CHECKED				
QA		TITLE		
MFG		L BRACKET		
APPROVED				
QUANTITY		SIZE D	DWG NO L BRACKET	REV
		SCALE 1 : 1		SHEET 1 OF 1