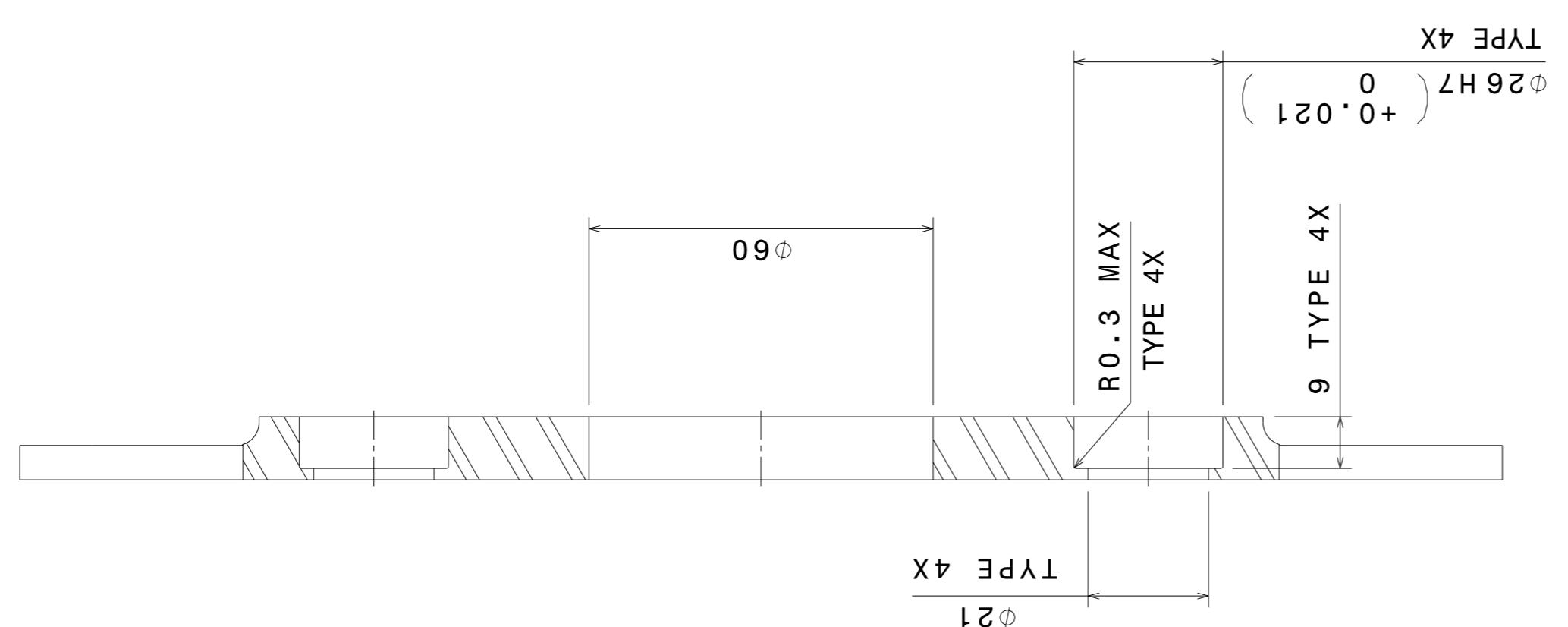


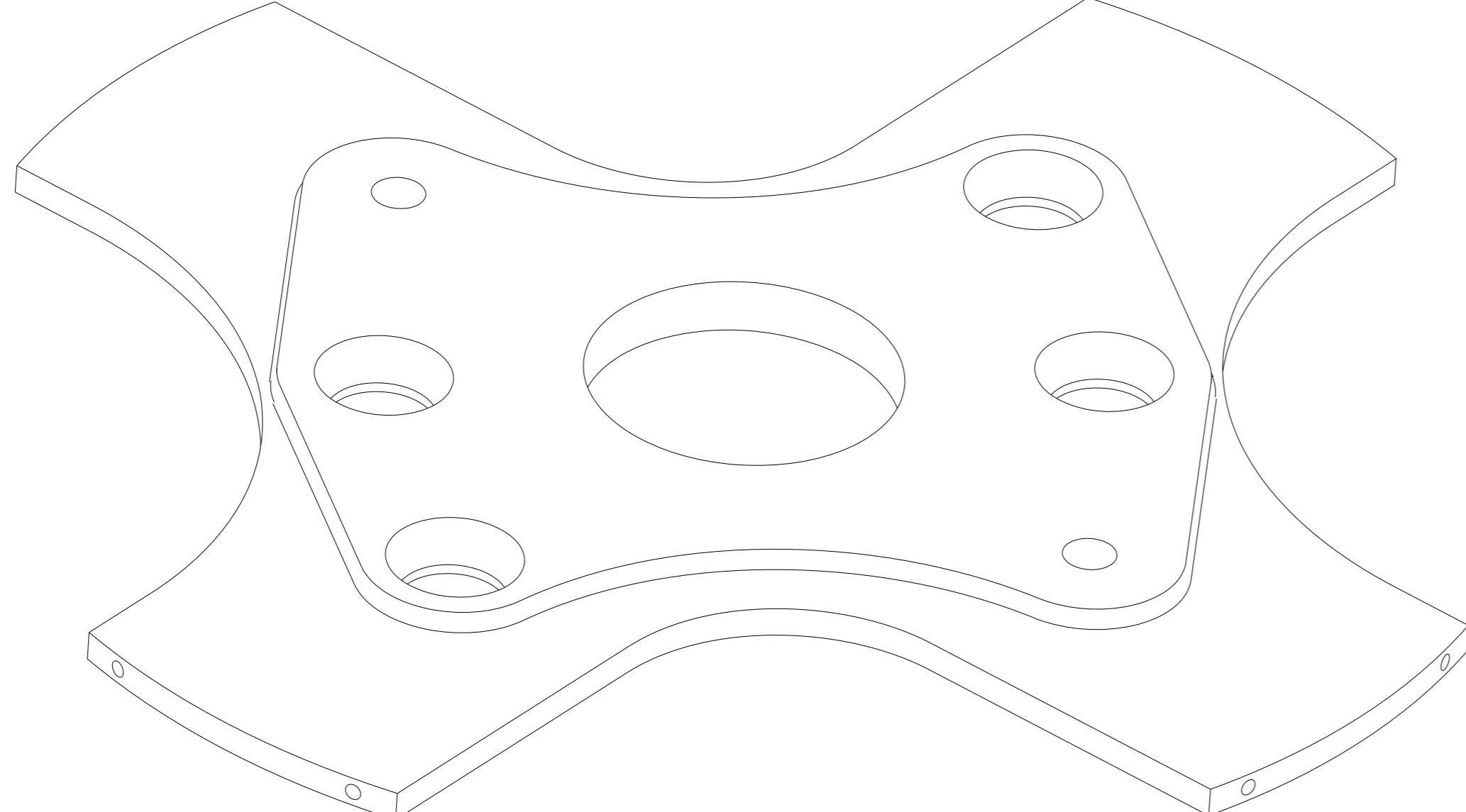
Section view A-A
Scale: 1:1

Section view A-A
Scale: 1:1



Isometric view
Scale: 1:1

Isometric view
Scale: 1:1



100% of the time

Top view
;scale: 1:1

Top view
scale: 1:1

The diagram shows a cross-section of a stepped rectangular waveguide. The top surface is labeled R_4 . The structure consists of two parallel vertical walls and a central channel. The channel has three distinct horizontal levels: a top level, a middle level, and a bottom level. The top and middle levels are at the same height, while the bottom level is lower. The width of the channel varies at different heights: it is narrowest at the top level, widest at the middle level, and narrowest again at the bottom level. The vertical walls are positioned such that they define the boundaries of the channel at each of these three levels.

The diagram shows a cross-section of a stepped rectangular waveguide. The top section has a height of a and a width of b . The bottom section has a height of $a/2$ and a width of b . A horizontal dashed line at height $a/2$ contains two circular holes, each with a diameter of d . A vertical dashed line at width $b/2$ contains two circular holes, each with a diameter of d . A blue arrow points from the left towards the center of the bottom section. A bracket on the right side of the top section is labeled R_4 .

IND.:	REVISION HISTORY	
MODIFICATIONS	DATE	APPROVED BY
QC STATUS:		-0- 3 +0- 3

IND.:	MODIFICATIONS	REVISION HISTORY		APPROVED BY
		DATE	REV.	
DOC. STATUS:				I-0-3 I+0-3

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1 BREAK SHARP EDGES R OR CH. 0.1 TO 0.4
2 COLORLESS SULFURIC ANODIC OXYDATION ALL THE PART

1	BREAK SHARP EDGES R OR CH. 0.1 TO 0.4
2	COLORLESS SULFURIC ANODIC OXYDATION ALL THE PART

1

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