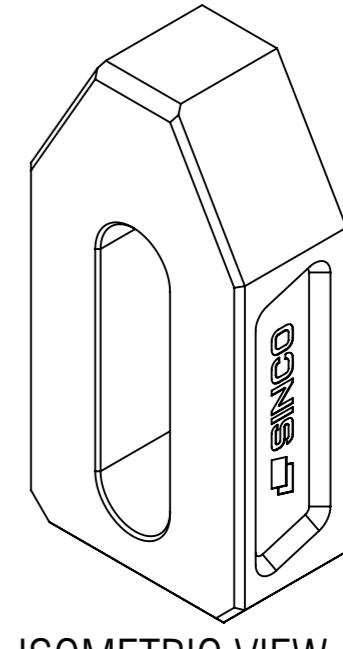
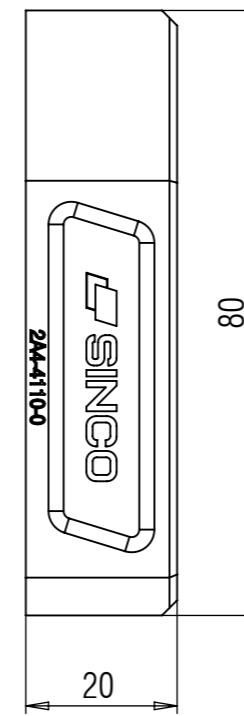
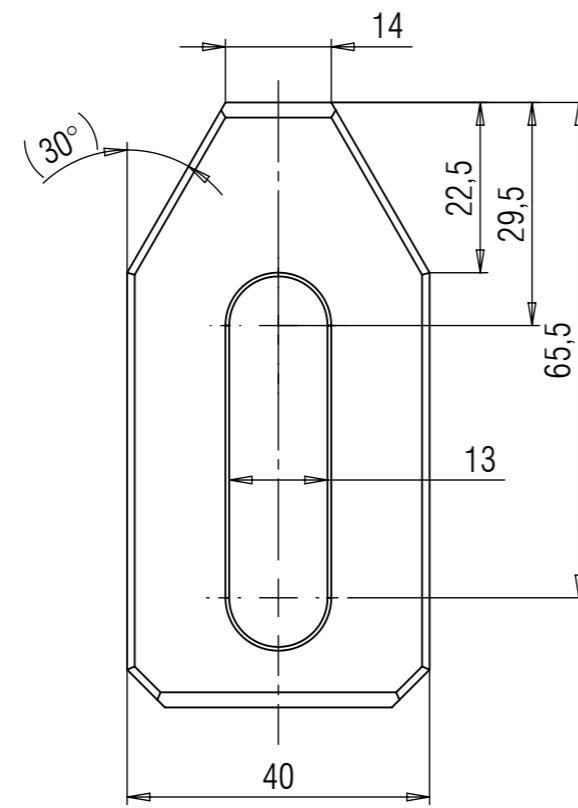


## NOTES:

1. ONLY IMPORTANT DIMENSIONS ARE SHOWN ON THE DRAWING.
2. ALL GEOMETRY SHOULD CORRESPOND WITH THE CAD MODEL. GENERAL TOLERANCES HAVE TO BE APPLIED TO MISSING DIMENSIONS TAKEN FROM CAD MODEL.
3. PART MUST BE FREE OF BURR AND IMPERFECTIONS THAT MIGHT AFFECT FIT OR FUNCTION.



ISOMETRIC VIEW

REVISION RECORD		S.S.	SIGN.
-	04.03.2025.	NEW	
No.	DATE		

ISO TOL.		PROJ. EUROP.	SCALE: 1:1	DO NOT SCALE DRAWING																	
		NAME: Sinko S.	SIGNATURE: 04.03.2025.	PART NAME: MZ CLAMP TYPE 1																	
DRAWN BY:	Sinko S.			PRODUCT: MULTIZERO ACCESSORIES																	
DESIGNED BY:				PART NUMBER: 2A4-4110-0																	
CONTROL. BY:				DRAWING NUMBER: 2A4-4110-0-C																	
APPROV. BY:	Sinko S.		04.03.2025.	PROJECT NO.: - POSITION: NO. OF PARTS: PAPER SIZE: A3																	
MATERIAL:	CORROSION RESISTANT STEEL	WEIGHT: 337 g		Slovenska vas 4j, 8261 Jesenice na Dol.,Slovenija Tel: +386 (0)7 49 57 371																	
RAW DIM.:	-	HEAT TREATMENT: 48 HRc		PAGE: 1																	
GENERAL TOLERANCES FOR DIMENSIONS ACC. ISO2768-1: f GEOMETRICAL TOLERANCES ACC. ISO 2768-2: fH INDICATIONS OF FORM AND POSITION ACC. TO ISO 1101 SURFACE ROUGHNESS INDICATIONS ACC. TO ISO 1302																					
<table border="1"> <tr> <td>PERMISSIBLE DEVIATIONS FOR LINEAR DIMENSIONS ISO 2768-1: f</td> <td>SIZE RANGE</td> <td>Up to 3</td> <td>&gt;3 to 6</td> <td>&gt;6 to 30</td> <td>&gt;30 to 120</td> <td>&gt;120 to 315</td> <td>&gt;315 to 1000</td> </tr> <tr> <td>ISO 2768-1: f</td> <td>LINEAR TOLERANCE</td> <td>+0.05</td> <td>+0.05</td> <td>+0.10</td> <td>+0.20</td> <td>+0.30</td> <td>+0.50</td> </tr> </table>						PERMISSIBLE DEVIATIONS FOR LINEAR DIMENSIONS ISO 2768-1: f	SIZE RANGE	Up to 3	>3 to 6	>6 to 30	>30 to 120	>120 to 315	>315 to 1000	ISO 2768-1: f	LINEAR TOLERANCE	+0.05	+0.05	+0.10	+0.20	+0.30	+0.50
PERMISSIBLE DEVIATIONS FOR LINEAR DIMENSIONS ISO 2768-1: f	SIZE RANGE	Up to 3	>3 to 6	>6 to 30	>30 to 120	>120 to 315	>315 to 1000														
ISO 2768-1: f	LINEAR TOLERANCE	+0.05	+0.05	+0.10	+0.20	+0.30	+0.50														