



- 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. ASSEMBLY MUST BE FREE OF BURR AND IMPERFECTIONS THAT MIGHT AFFECT FIT OR FUNCTION.
 4. CLAMPING FORCE: 15 kN max.
 5. CLAMPING TORQUE MAX.: 50 Nm MUST NOT BE EXCEEDED.
 6. SURFACES MUST BE VISUALLY UNIFORM AND WITHOUT DAMAGES AND IMPERFECTIONS SUCH AS SCRATCHES, STAINS AND BURR.
 7. CHECK FUNCTION AND GREASE REGULARY. RECOMMENDED LUBRICANT MOLYKOTE TP42 OR SIMILAR.
 8. PARTS LIST DOCUMENT: 3B6-1010-0-P

No.	DATE	REVISION RECORD	SIGN.
-	17.04.2025.	NEW	S.S.

ISO TOL.	PROJ. EUROP.	SCALE: 1:2	DO NOT SCALE DRAWING	
	NAME: SINKO S.	SIGNATURE:	DATE: 17.04.2025.	PART NAME: MULTIZERO RISER W80 H80
	DRAWN BY: SINKO S.			PRODUCT: MULTIZERO RISER
	DESIGNED BY:			PART NUMBER: 3B6-1010-0
	CONTROL BY:			DRAWING NUMBER: 3B6-1010-0-C
	APPROV. BY: SINKO S.		DATE: 17.04.2025.	PROJECT NO: -
	MATERIAL: -	WEIGHT: 4,08 kg	HEAT TREATMENT: -	POSITION: -
	RAW DIM: -			NO. OF PARTS: -
	GENERAL TOLERANCES FOR DIMENSIONS ACC. ISO 2768-1 F			PAPER SIZE: A2
	GEOMETRICAL TOLERANCES ACC. ISO 2768-2 1H			8261 Jesenice na Dol., Slovenija
	INDICATIONS OF FORM AND POSITION ACC. TO ISO 1101			Page: 1
	SURFACE ROUGHNESS INDICATIONS ACC. TO ISO 1302			Page: 1
	PERMANENT DEVIATIONS FOR BEARING DIMENSIONS			1
	SIZE RANGE			1
	LINEAR TOLERANCE			1