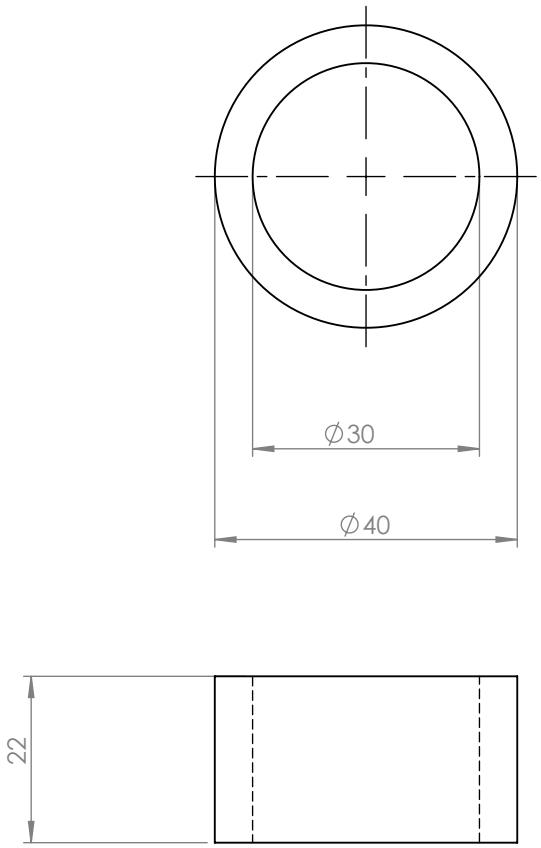
REVISIONS			
Rev.	Description	Date	Approved



NEN 3637/8	TOLERANCES UNLESS OTHERWISE STATED TOLERANTIES TENZIJ ANDERS VERMELD		NEN 3310		
$,,R_a$ in micron (um)	DIMENSION MAAT ±0.2	ANGLE HOEK ±1		POS.NO.	ASSEMBLY NO. SAMENSTELLING NR. / QUANT. AANT.
GENERAL ROUGHNESS ALGEMENE RUWHEID 3.2	UNIT EENH. mm	MATERIAL MATERIAAL: AISI 304	TREATMENT BEHANDELING: -	COMMENT/OPMERKING: - -	
SCALE SCHAAL 1:1	PROJ.	BASE MATERIAL STAF MATERIAAL: -	SIZE AFMETING: -	ORDER NO./COMM.NR.: -	QUANT. AANT.: 1

CLASSNO.	TITEL: Vulring -	DRAWINGNO./TEKENINGNR.: 0138-400-0026-0-Vulbus			
		REF.FILE: 0138-400-0026-0-Vulbus	CONF. CONF. 1		
NAME NAAM: HTM	SUPERS. VERV.	SH. BL. 1	REV. REV. 0	SH. BL. Sheet1	
PROPERTY OF EIGENDOM VAN	HTM BV	Indumaweg 11 5711 EA Someren NL TEL +31 (0)493 490 290 FAX +31 (0)493 490 245	CHECK	CREATION DATE / PRINT DATE: dd-mm-yy / 10-2-2012	FORM. DPT_A4