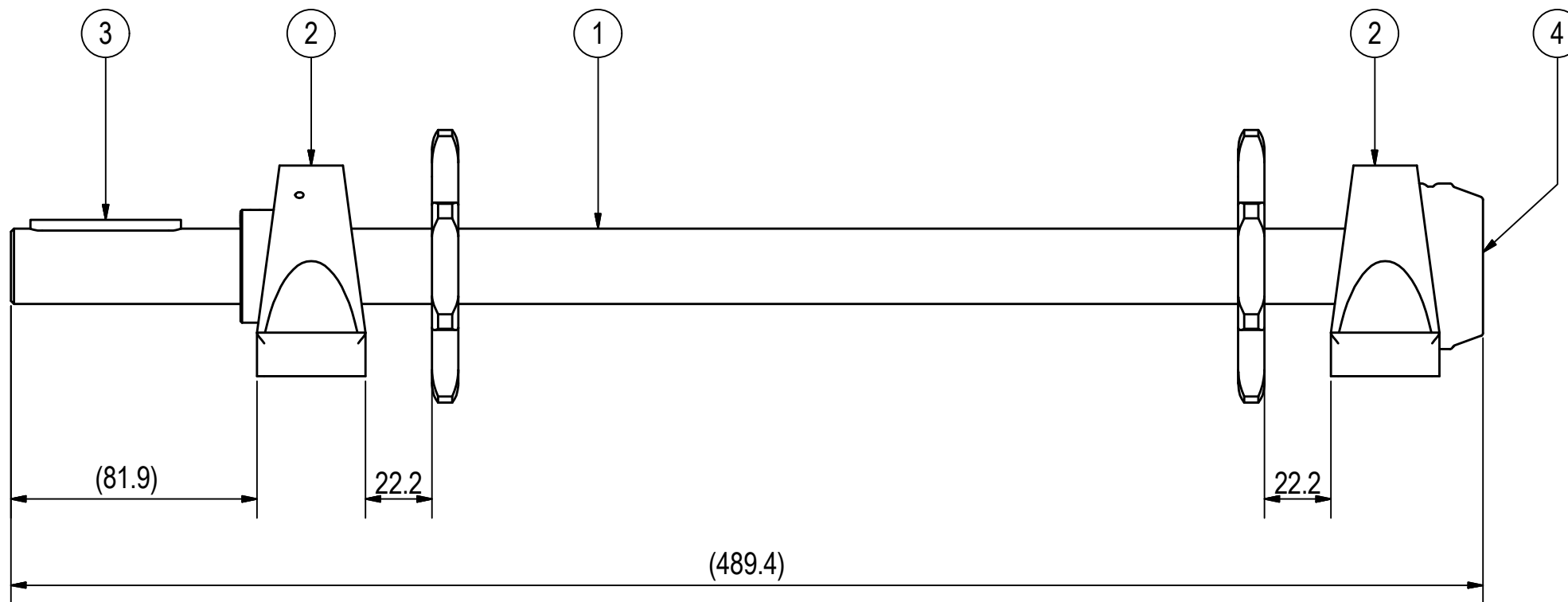
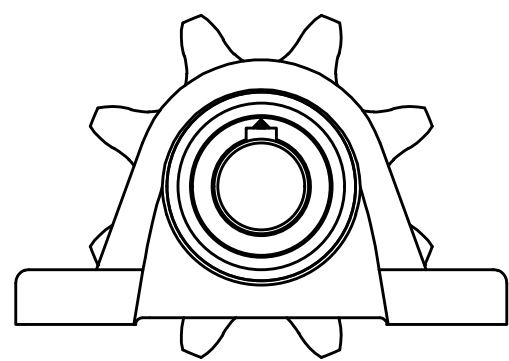


ITEM	QTY	TITLE	DESCRIPTION	PART NUMBER	ID_NO_MFE	MATERIAL	MASS
1	1	DRIVE SHAFT ASSEMBLY	W=250	NL20002042	642.2327.250		2.5 kg
2	2	BEARING PLUMMER BLOCK	FOR SHAFT 25	NL20000314	1122028	0.6020	0.83 kg
3	1	PARALLEL KEY	DIN 6885 A; 8 x 7 x 50	NL20005797	1112006	1.0503	0.02 kg
4	1	BEARING END CAP	EC205	NL20005424	1122120	Generic	0 kg



REV	DATE	USER	REVISION COMMENT			
General Tolerancing DIN ISO 2768-mK Welding Tolerancing DIN EN ISO 13920-BE Surface Finish DIN ISO 1302 Welding Symbols ISO 2553 Geometrical Tolerancing DIN ISO 1101 Third Angle Projection ISO 128			THIS DOCUMENT, INCLUDING ALL INFORMATION CONTAINED HEREIN, IS THE EXCLUSIVE AND CONFIDENTIAL PROPERTY OF MAYFRAN LIMBURG BV LANDGRAAF. THE DOCUMENT AND INFORMATION ARE NOT TO BE COPIED, REPRODUCED OR DELIVERED TO OTHERS IN WHOLE OR IN PART, WITHOUT THE EXPRESS WRITTEN PERMISSION OF MAYFRAN LIMBURG BV. THE DOCUMENT IS TO BE RETURNED PROMPTLY TO MAYFRAN LIMBURG BV AFTER HAVING SERVED THE PURPOSE FOR WHICH DELIVERED.			
PROJECTION			PROJECT NO.		CUSTOMER	
DRAWN		DATE	BY	SCALE	WEIGHT	MATERIAL
		17-04-2019 16:41:46	WARN	1:2 A3 1 / 1	4.19 kg	
DRIVE SHAFT ASSEMBLY W=250; LEFT/RIGHT						
ID_NO_MFE			DRAWING NUMBER		REV	
642.1333.250			NL20002041		00	
STATE: Released					VER: 00	