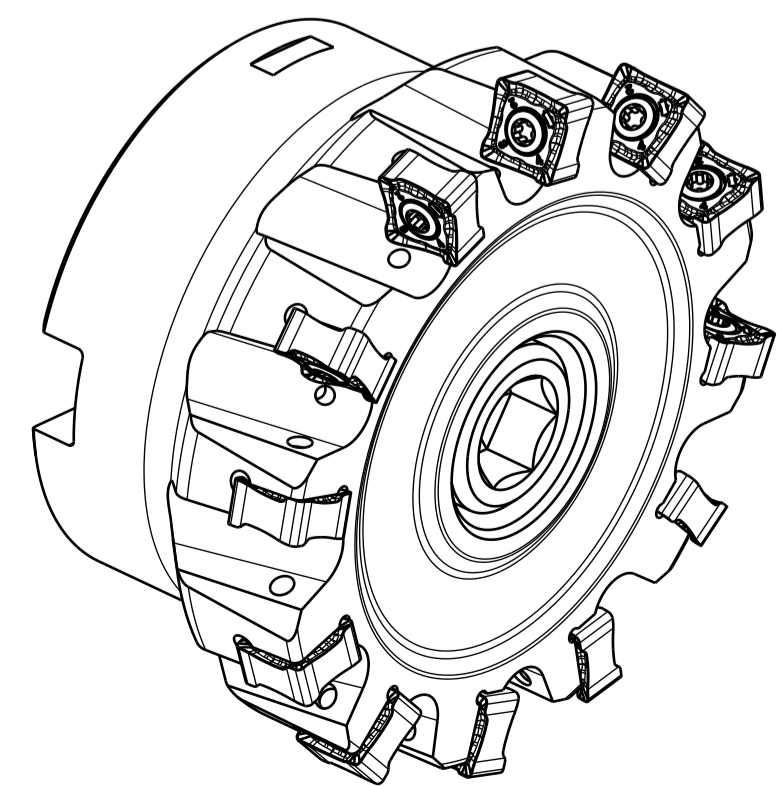
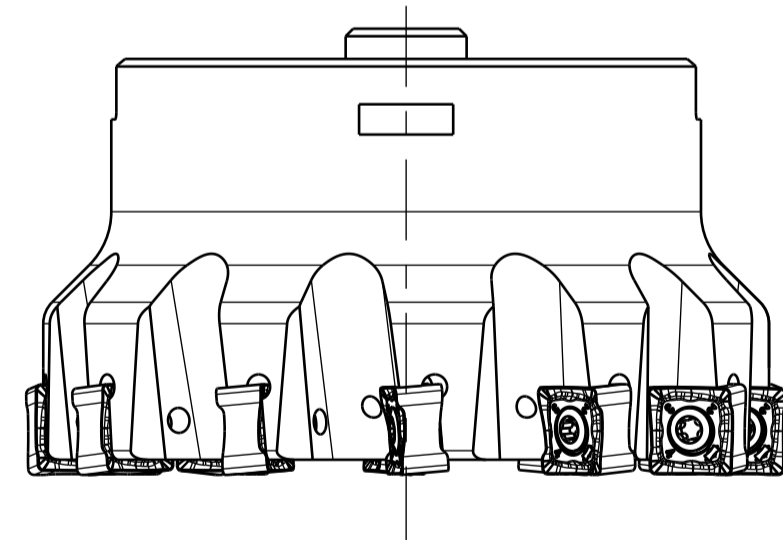
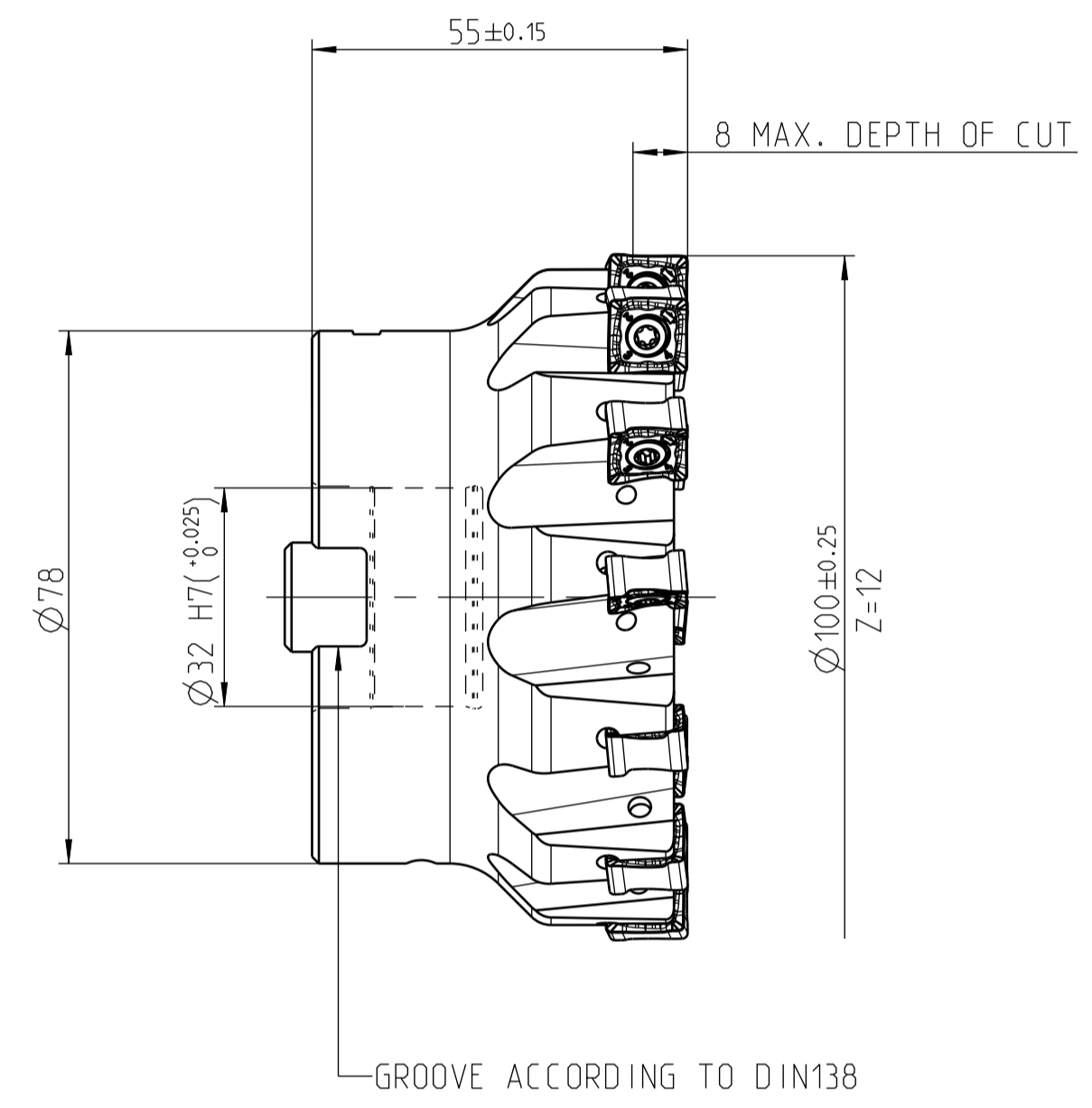
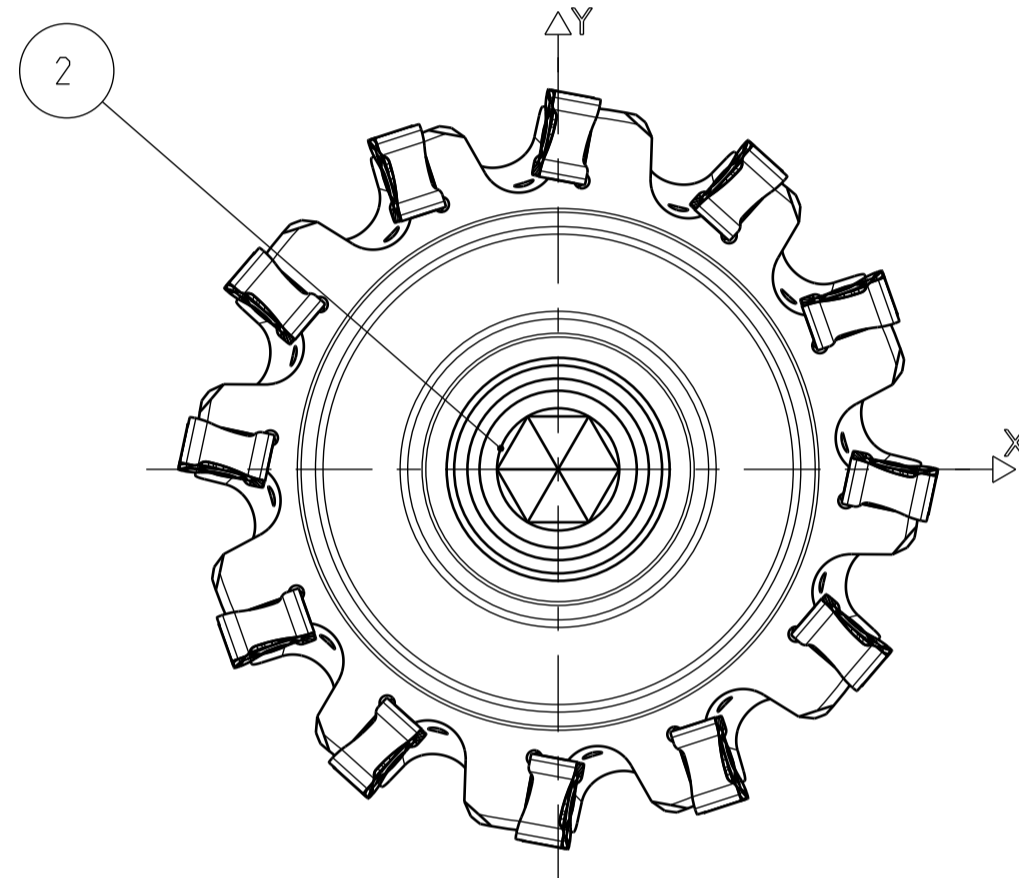


CLAMPING	SPARE PARTS	ALLOCATION OF PARTS	INDEX	CHANGES	DATE	NAME
		DIAMETER				
-	1	100				
-	-	-				
-	-	-				
-	-	-				

UNEQUAL POSITIONING



PART	TYP	QUAN.	UT	MATERIAL NUMBER	DESCRIPTION	TECHNICAL SPECIFICATION	CUSTOMER NUMBER
-	OPT	1		31008547	SOCKET HEAD SCREW	MN692BL4-M16X4.0-12.9-1K	-
2		1		10003691	SOCKET HEAD SCREW	ISO 4762-M16X4.0-12.9	-
1		12		10018468	TORX-SCREW	MN659 M4X11-TX15-1P	-

SCOPE OF DELIVERY INFORMATION		BOM INFORMATION		TIGHTENING TORQUE FOR MAPAL CLAMPING SCREWS PER MN678BL1	
INSERTS NOT INCLUDED		OPTIONAL PARTS (OPT) NOT INCLUDED SCOPE OF DELIVERY			
MAPAL © FABRIK FUER PREZISIONSWERKZEUGE DR. KRESS KG		TITLE RADIAL MILLING PROGRAMME, BODY		FORMAT A1	
ALL RIGHTS FOR THE INVENTIONS, KNOW-HOW, TECHNICAL SOLUTIONS AND DECISIONS SHOWN ON THE DRAWING ARE ENTITLED TO MAPAL ONLY. AS FAR AS MAPAL DID NOT REGISTER PROPERTY RIGHTS HEREON YET, MAPAL FORMALLY RESERVES THE RIGHT FOR THE REGISTRATION OF PROPERTY RIGHTS. THE DRAWING AS WELL AS THE MATTERS SHOWN ARE STRICTLY CONFIDENTIAL. REPRODUCTIONS MAY ONLY BE MADE FOR THE PURPOSE AGREED UPON. NEITHER THIS DRAWING NOR COPIES THEREOF MAY BE MADE ACCESSIBLE TO THIRD PARTIES. WITH THE DELIVERY OF THIS DRAWING NO RIGHT TO USE IT FOR ANY PURPOSE IS GRANTED. VIOLATIONS AGAINST THE OBLIGATIONS TO SECRECY AND USE RESTRICTIONS WILL BE PROSECUTED.		DATE OF ISSUE 2019-01-18		CREATED KLA	
BALANCE GRADE PER DIN ISO 21940-11 G 6.3 / 3000 MIN <sup>-1</sup> MASS APPROX. 2.1 kg		DATE APPROVED		DOCUMENT 607041017-000-01-ED1	
APPROX. 2.1 kg		SCALE 1:1		MATERIAL NUMBER 31002282	
		GENERAL TOLERANCE ISO 2768-HH SIZE ISO 14405-1(D)		TECHNICAL SPECIFICATION ICM901-100-CA32-Z12R-SN_LU12	
		DIMENSIONS NOT SHOWN ARE MAPAL STANDARDS		ORIGIN AAD	
				SHEET 1/1	