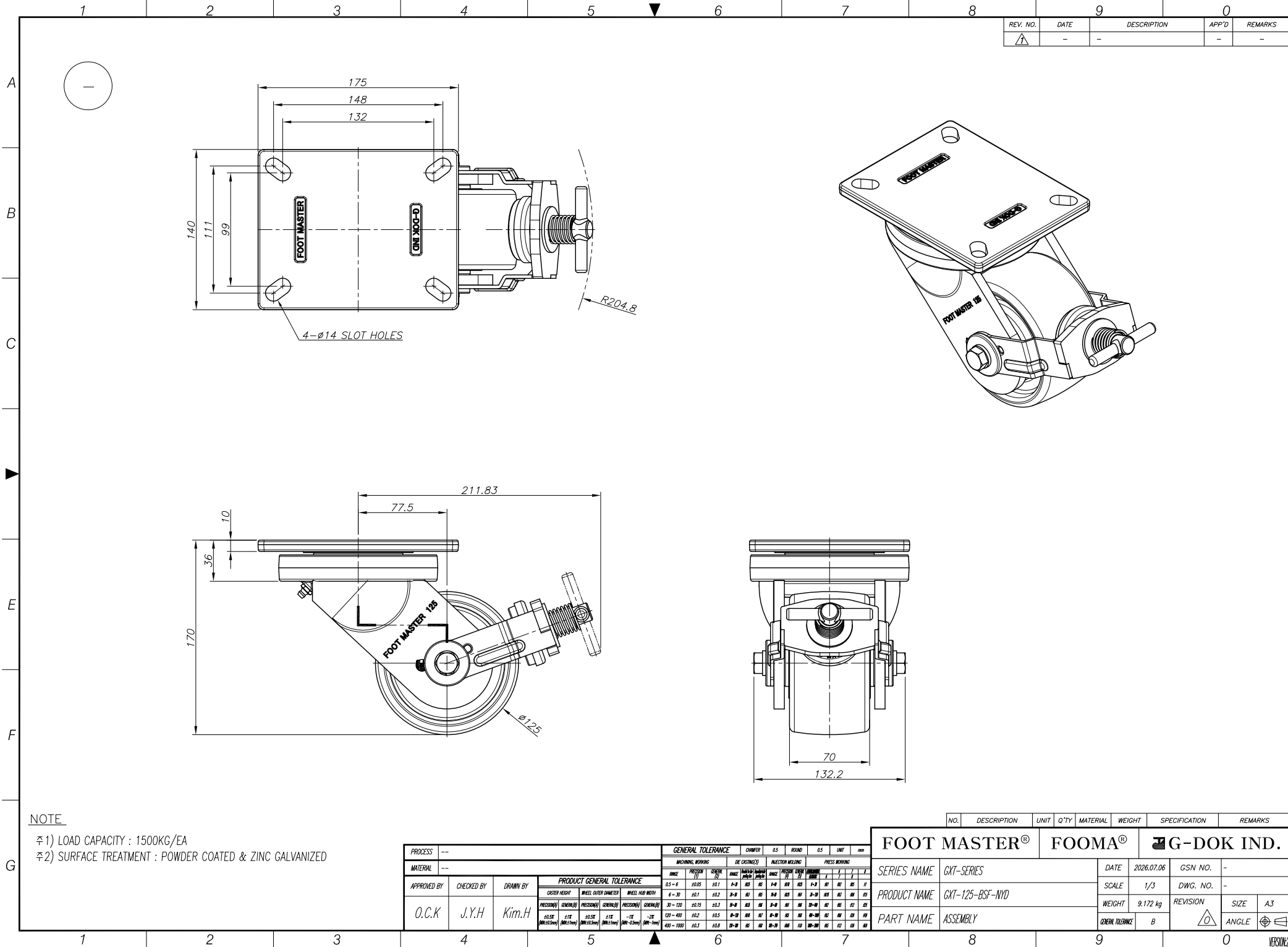


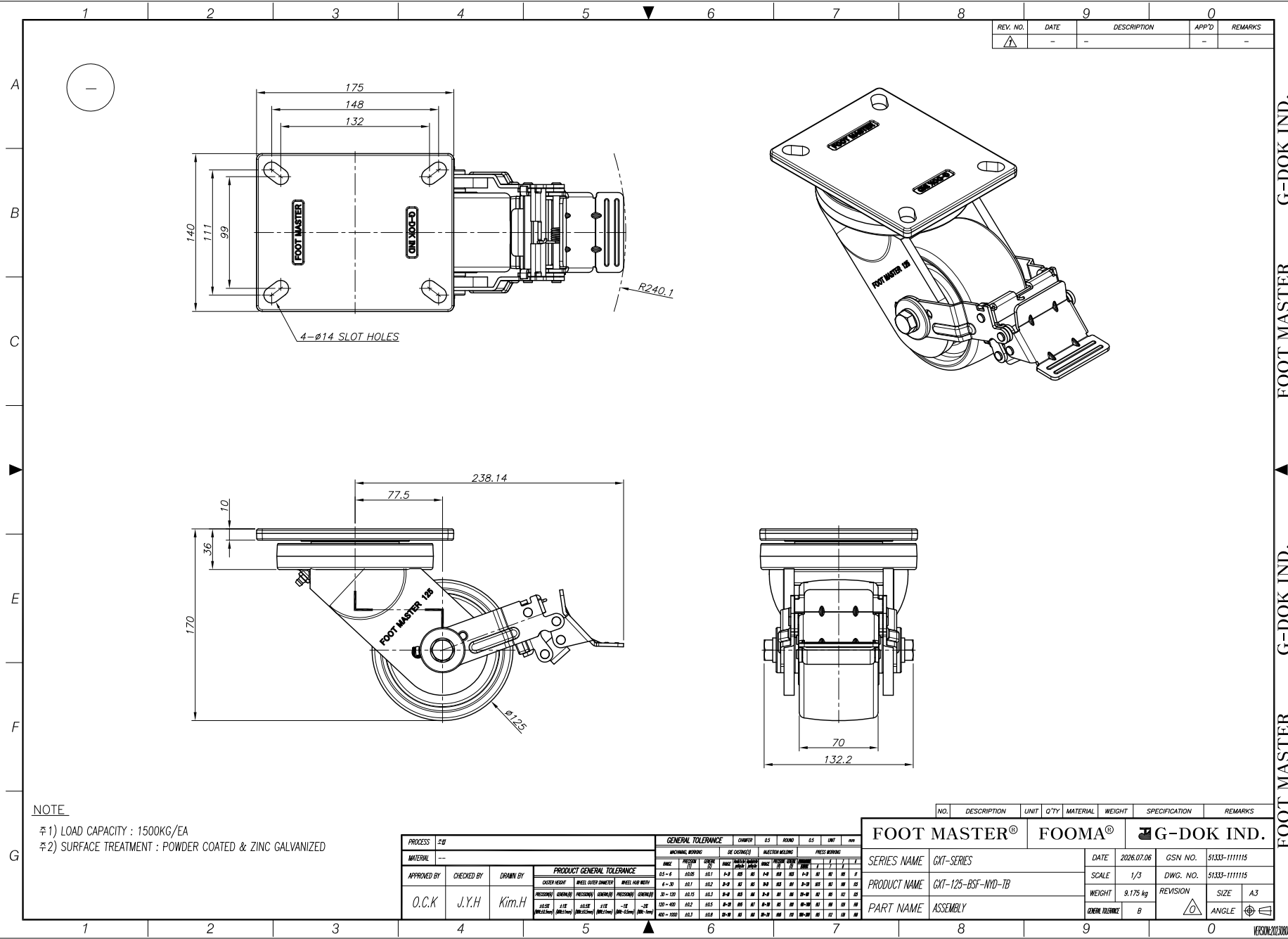
[illegible]

VERSION:20230808



Option Brake

$(\nabla = \sqrt[2.5]{\frac{W}{V}})$ $(\nabla \nabla = \sqrt[6.3]{\frac{W}{V}})$ $(\nabla \nabla \nabla = \sqrt[1.6]{\frac{W}{V}})$



NOTE

- ※1) LOAD CAPACITY : 1500KG/EA
- ※2) SURFACE TREATMENT : POWDER COATED & ZINC GALVANIZED

PROCESS				GENERAL TOLERANCE											
MATERIAL				MACHINING											
APPROVED BY				PRODUCT GENERAL TOLERANCE											
O.C.K				O.C.K											
J.Y.H				J.Y.H											
Kim.H				Kim.H											

NO.		DESCRIPTION	UNIT	Q'TY	MATERIAL	WEIGHT	SPECIFICATION	REMARKS
FOOT MASTER®		FOOMA®						
SERIES NAME		GXT-SERIES	DATE	2026.07.06	GSN NO.	51333-1111115		
PRODUCT NAME		GXT-125-BSF-MYD-TB	SCALE	1/3	DWG. NO.	51333-1111115		
PART NAME		ASSEMBLY	WEIGHT	9.175 kg	REVISION		SIZE	A3
			GENERAL TOLERANCE	B	ANGLE			