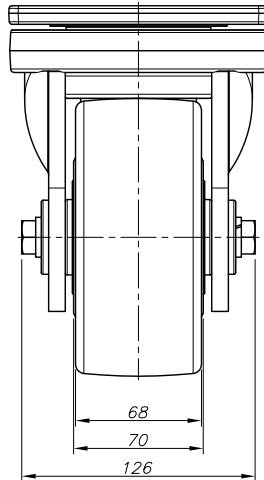
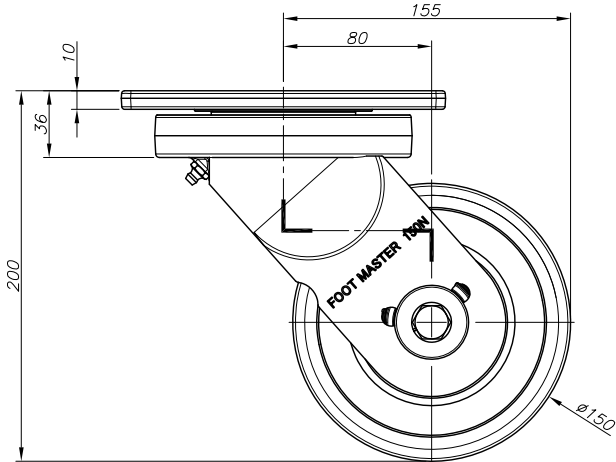
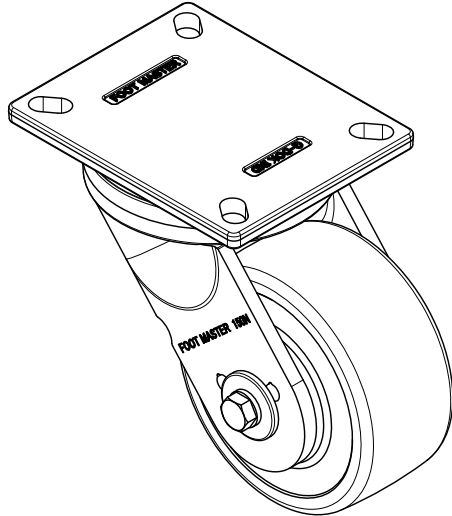
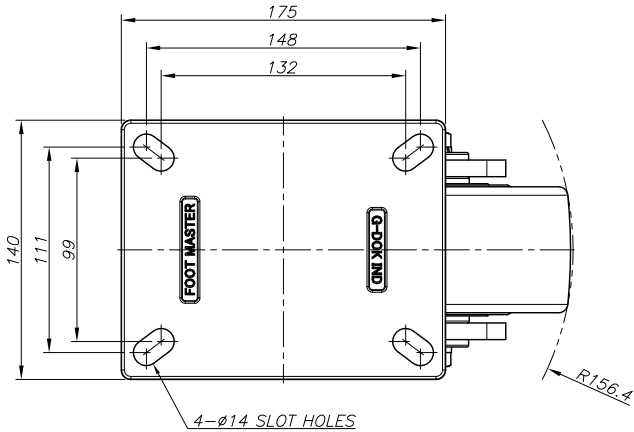


REV. NO.	DATE	DESCRIPTION	APP'D	REMARKS
1	-	-	-	-



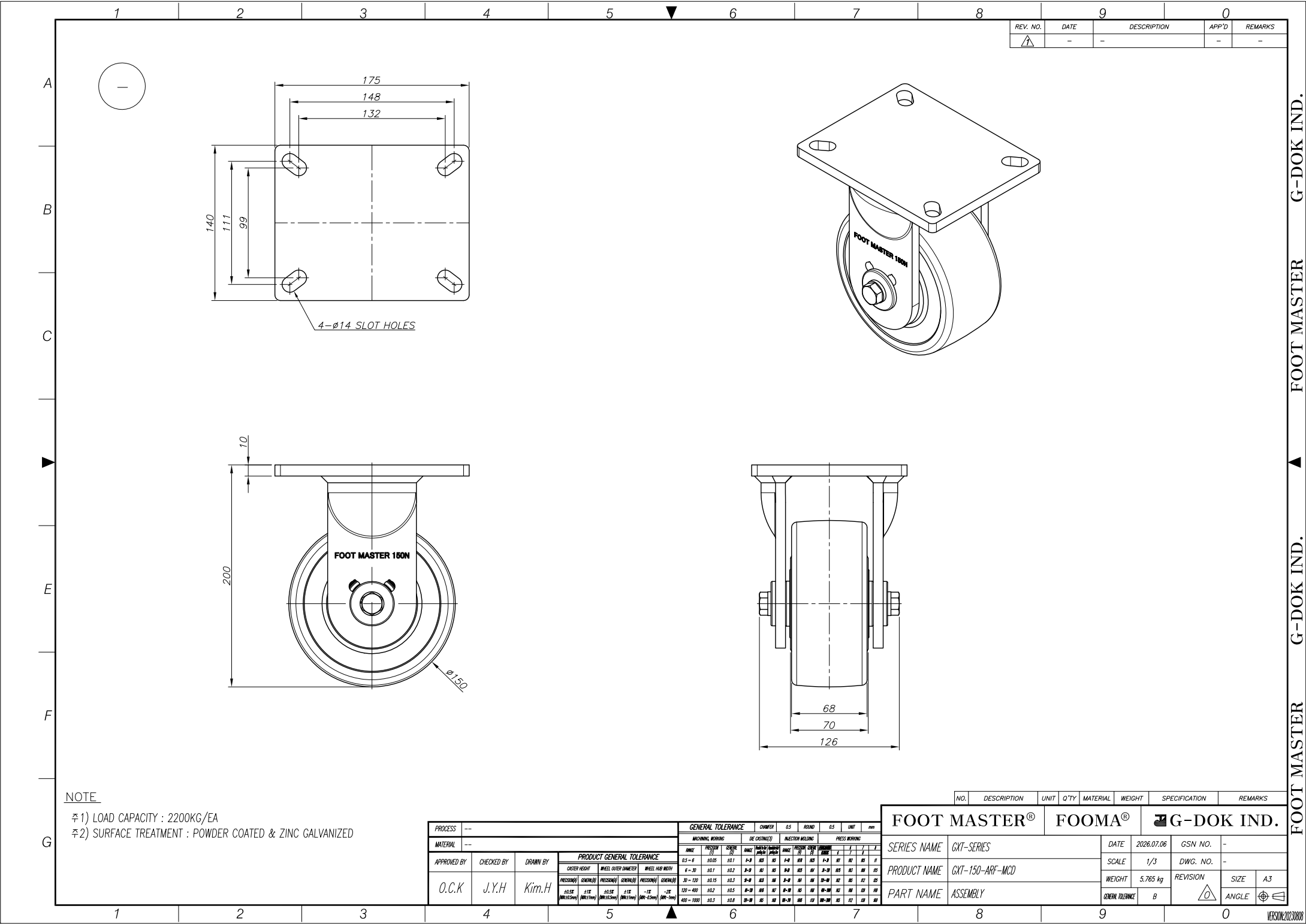
NOTE

±1) LOAD CAPACITY : 2200KG/EA
±2) SURFACE TREATMENT : POWDER COATED & ZINC GALVANIZED

[illegible]

NO.		DESCRIPTION	UNIT	Q'TY	MATERIAL	WEIGHT	SPECIFICATION	REMARKS	
FOOT MASTER®			FOOMA®			G-DOK IND.			
SERIES NAME	GXT-SERIES				DATE	2026.07.06		GSN NO.	-
PRODUCT NAME	GXT-150-ASF-MCD				SCALE	1/3		DWG. NO.	-
					WEIGHT	8.989 kg		REVISION	SIZE
PART NAME	ASSEMBLY				GENERAL TOLERANCE	B			

VERSION: 20230808



REV. NO.	DATE	DESCRIPTION	APP'D	REMARKS
1	-	-	-	-

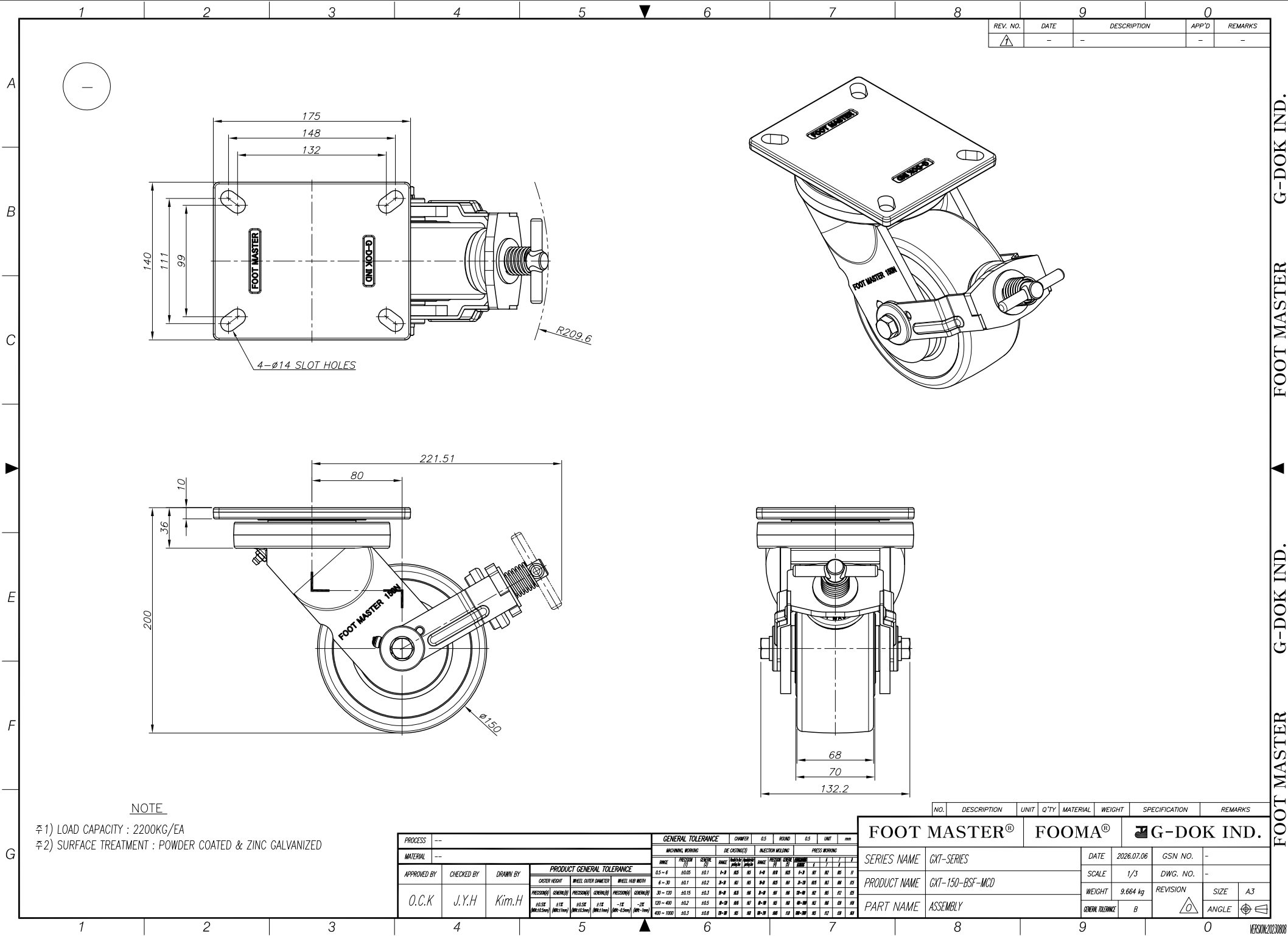
NOTE

1) LOAD CAPACITY : 2200KG/EA

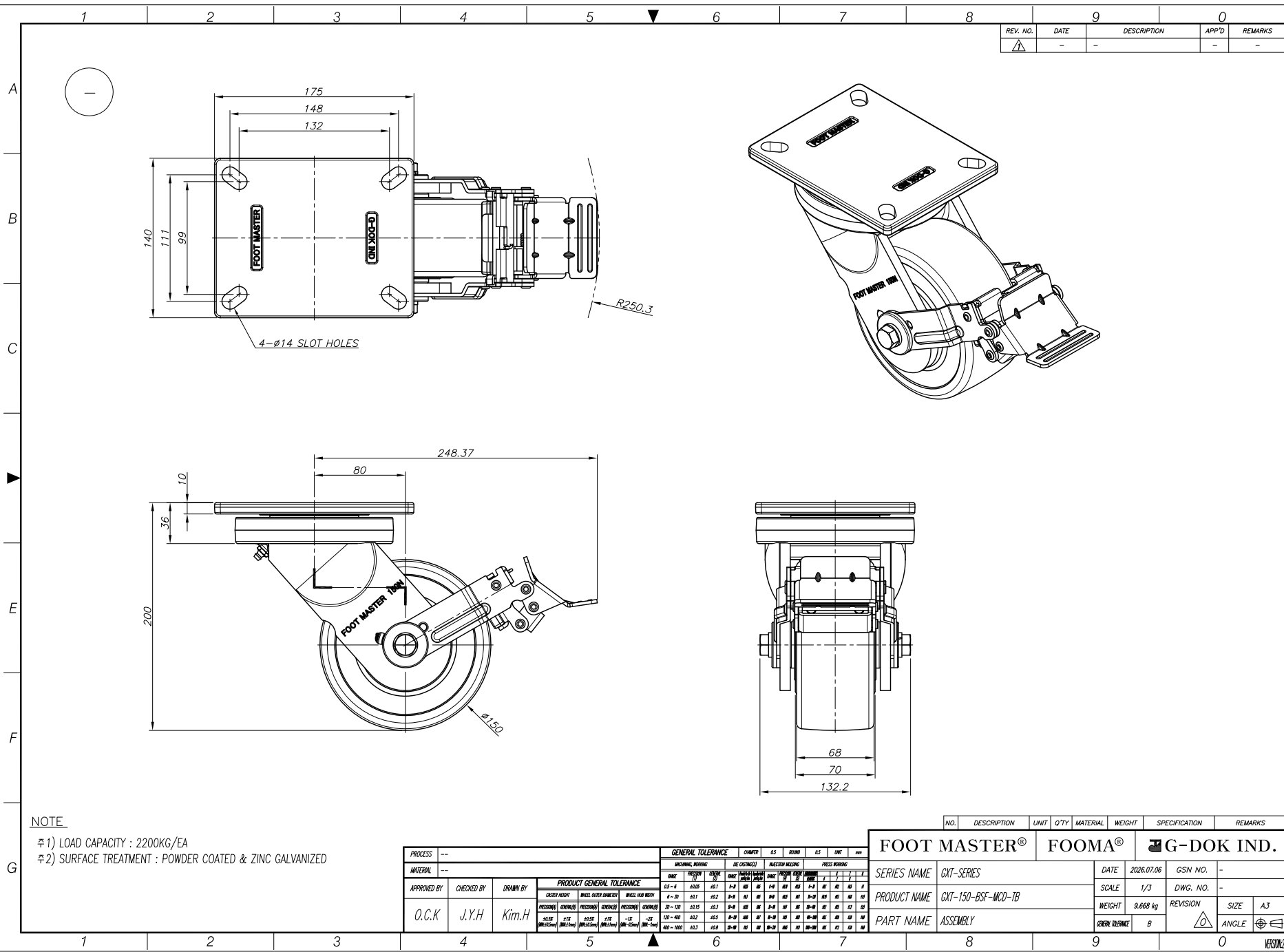
2) SURFACE TREATMENT : POWDER COATED & ZINC GALVANIZED

PROCESS		GENERAL TOLERANCE									
MATERIAL		CHAMFER									
APPROVED BY		CHECKED BY		DRAWN BY		PRODUCT GENERAL TOLERANCE					
						CASTER HEIGHT	WHEEL OUTER DIAMETER	WHEEL HUB BODY			
O.C.K		J.Y.H		Kim.H		6 ~ 30	±0.1	±0.2	±0.3	±0.4	±0.5
						30 ~ 120	±0.15	±0.3	±0.4	±0.5	±0.6
						120 ~ 400	±0.2	±0.5	±0.6	±0.7	±0.8
						400 ~ 1000	±0.3	±0.6	±0.8	±1.0	±1.2

NO.		DESCRIPTION	UNIT	Q'TY	MATERIAL	WEIGHT	SPECIFICATION	REMARKS	
FOOT MASTER®			FOOMA®			G-DOK IND.			
SERIES NAME	GXT-SERIES				DATE	2026.07.06	GSN NO.	-	
PRODUCT NAME	GXT-150-ARF-MCD				SCALE	1/3	DWG. NO.	-	
PART NAME	ASSEMBLY				WEIGHT	5.765 kg	REVISION	SIZE	A3
					GENERAL TOLERANCE	B		ANGLE	



Option Brake



NOTE

- 1) LOAD CAPACITY : 2200KG/EA
- 2) SURFACE TREATMENT : POWDER COATED & ZINC GALVANIZED

															NO.	DESCRIPTION	UNIT	Q'TY	MATERIAL	WEIGHT	SPECIFICATION	REMARKS								
															FOOT MASTER®				FOOMA®				G-DOK IND.							
PROCESS					GENERAL TOLERANCE										CHAMFER	DLS	ROUND	DLS	UNIT	REV										
MATERIAL					MECHANICAL WORKING										DEC CHAMFER	INJECTION MOLDING	PRESS MOLDING	SERIES NAME	GXT-SERIES	DATE	2026.07.06	GSN NO.	-							
APPROVED BY					PRODUCT GENERAL TOLERANCE										6 ~ 30	±0.05	±0.1	±0.3	±0.5	±0.8	±1.0	±1.5	±2.0	±3.0	±5.0	±10.0				
CHECKED BY					ORDER HEIGHT										HOLE OUTER DIAMETER	HOLE HOLE WIDTH	30 ~ 120	±0.1	±0.15	±0.2	±0.3	±0.5	±0.8	±1.0	±1.5	±2.0	±3.0	±5.0	±10.0	
DRAWN BY					PRECISION										GENERAL	PRECISION	GENERAL	PRECISION	GENERAL	120 ~ 400	±0.2	±0.3	±0.5	±0.8	±1.0	±1.5	±2.0	±3.0	±5.0	±10.0
O.C.K					J.Y.H										Kim.H	15 ~ 30	±0.1	±0.15	±0.2	±0.3	±0.5	±0.8	±1.0	±1.5	±2.0	±3.0	±5.0	±10.0		
																									</					