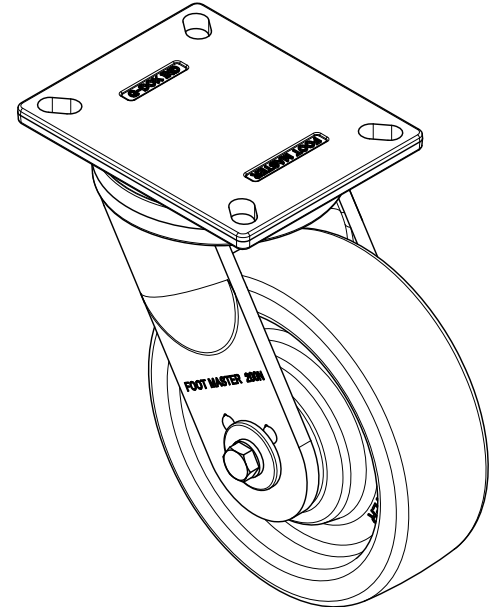
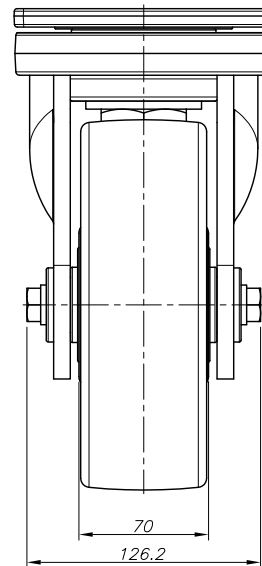
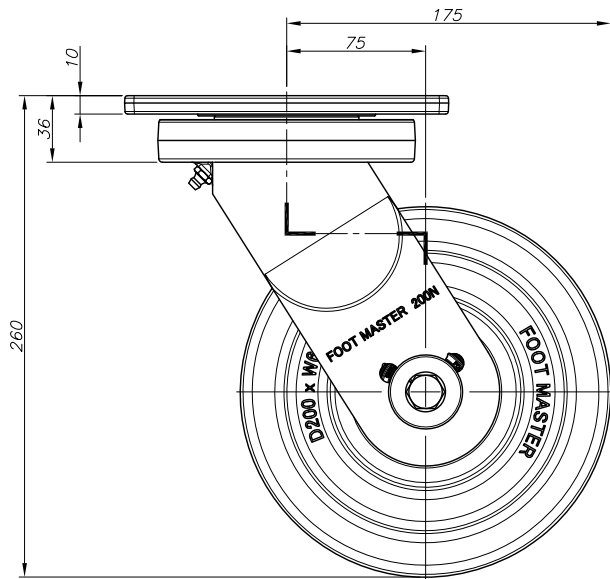
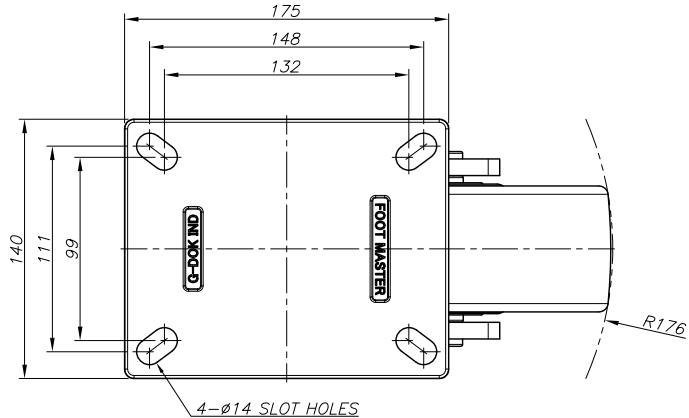


REV. NO.	DATE	DESCRIPTION	APP'D	REMARKS
1	-	-	-	-



NOTE

± 1) LOAD CAPACITY : 2500KG/EA

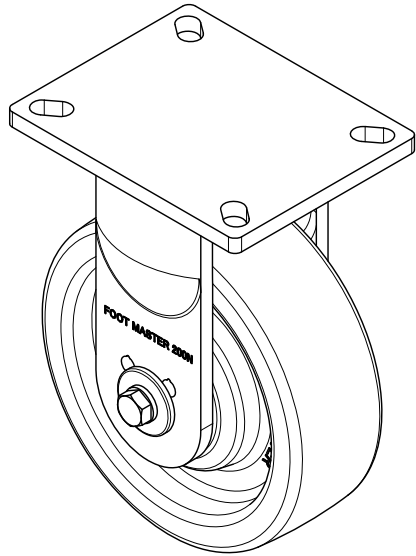
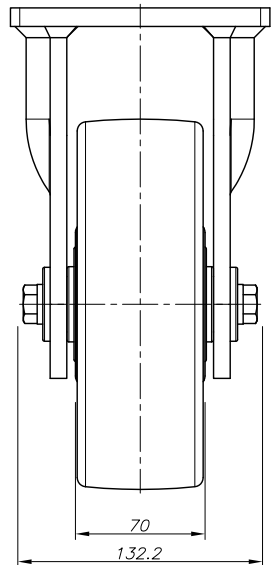
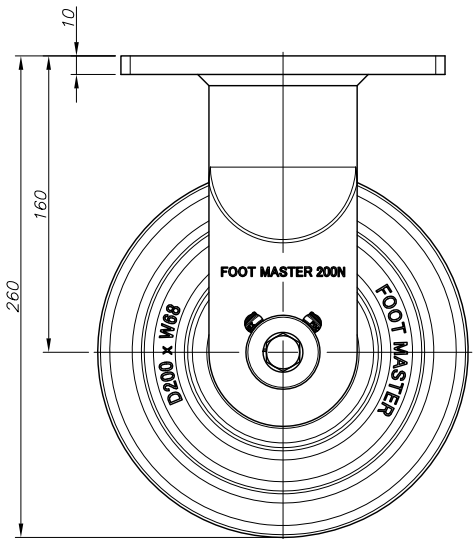
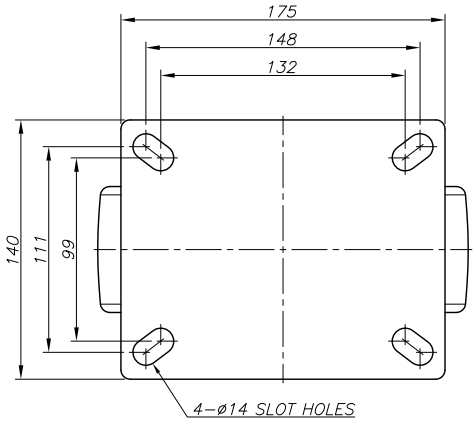
±2) SURFACE TREATMENT : POWDER COATED & ZINC GALVANIZED

[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-200-ASF-NYD				SCALE	1/3	DWG. NO.	-
PART NAME	ASSEMBLY				WEIGHT	9.804 kg	REVISION	SIZE A3
					CONTR. TOLERANCE	B		ANGLE 

VERSION: 20230808

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



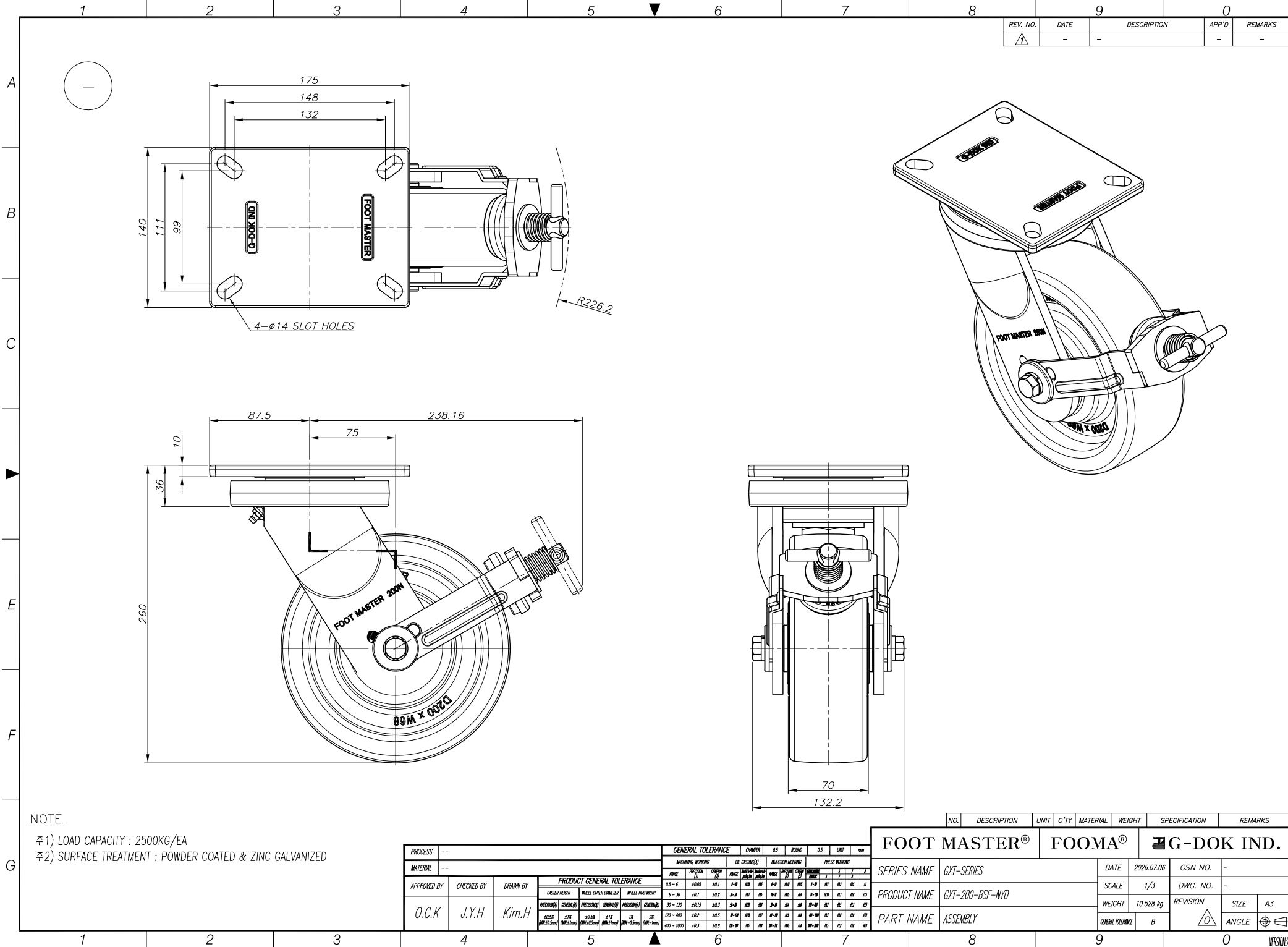
NOTE

※1) LOAD CAPACITY : 2500KG/EA
 ※2) SURFACE TREATMENT : POWDER COATED & ZINC GALVANIZED

[illegible]

NO.		DESCRIPTION		UNIT	Q'TY	MATERIAL	WEIGHT	SPECIFICATION		REMARKS	
FOOT MASTER®				FOOMAT®			G-DOK IND.				
SERIES NAME		GXT-SERIES				DATE		2026.07.06		GSN NO. -	
PRODUCT NAME		GXT-200-ARF-NYD				SCALE		1/3		DWG. NO. -	
PART NAME		ASSEMBLY				WEIGHT		6.488 kg		REVISION	
						GENERAL TOLERANCE		B			
										SIZE A3	
										ANGLE 	

VERSION: 20230808



NOTE

- 1) LOAD CAPACITY : 2500KG/EA
2) SURFACE TREATMENT : POWDER COATED & ZINC GALVANIZED

PROCESS			GENERAL TOLERANCE											
MATERIAL			MACHINING WORKING											
APPROVED BY			PRODUCT GENERAL TOLERANCE											
CHECKED BY			INJECTION MOLDING											
DRAWN BY			PRESS WORKING											
O.C.K			MATERIAL											
J.Y.H			PROCESS											
Kim.H			DIMENSIONS											
			TOLERANCES											
			FINISHES											
			SURFACE TREATMENT											
			PAINTS											
			OTHERS											

NO.		DESCRIPTION	UNIT	Q'TY	MATERIAL	WEIGHT	SPECIFICATION	REMARKS
1		FOOT MASTER®						
2		FOOMA®						
3		G-DOK IND.						
4		SERIES NAME	GXT-SERIES					
5		PRODUCT NAME	GXT-200-BSF-NYD					
6		PART NAME	ASSEMBLY					
7		DATE	2026.07.06					
8		SCALE	1/3					
9		WEIGHT	10.528 kg					
10		REVISION						
11		GENERAL TOLERANCE	B					
12		ANGLE						

Option Brake

