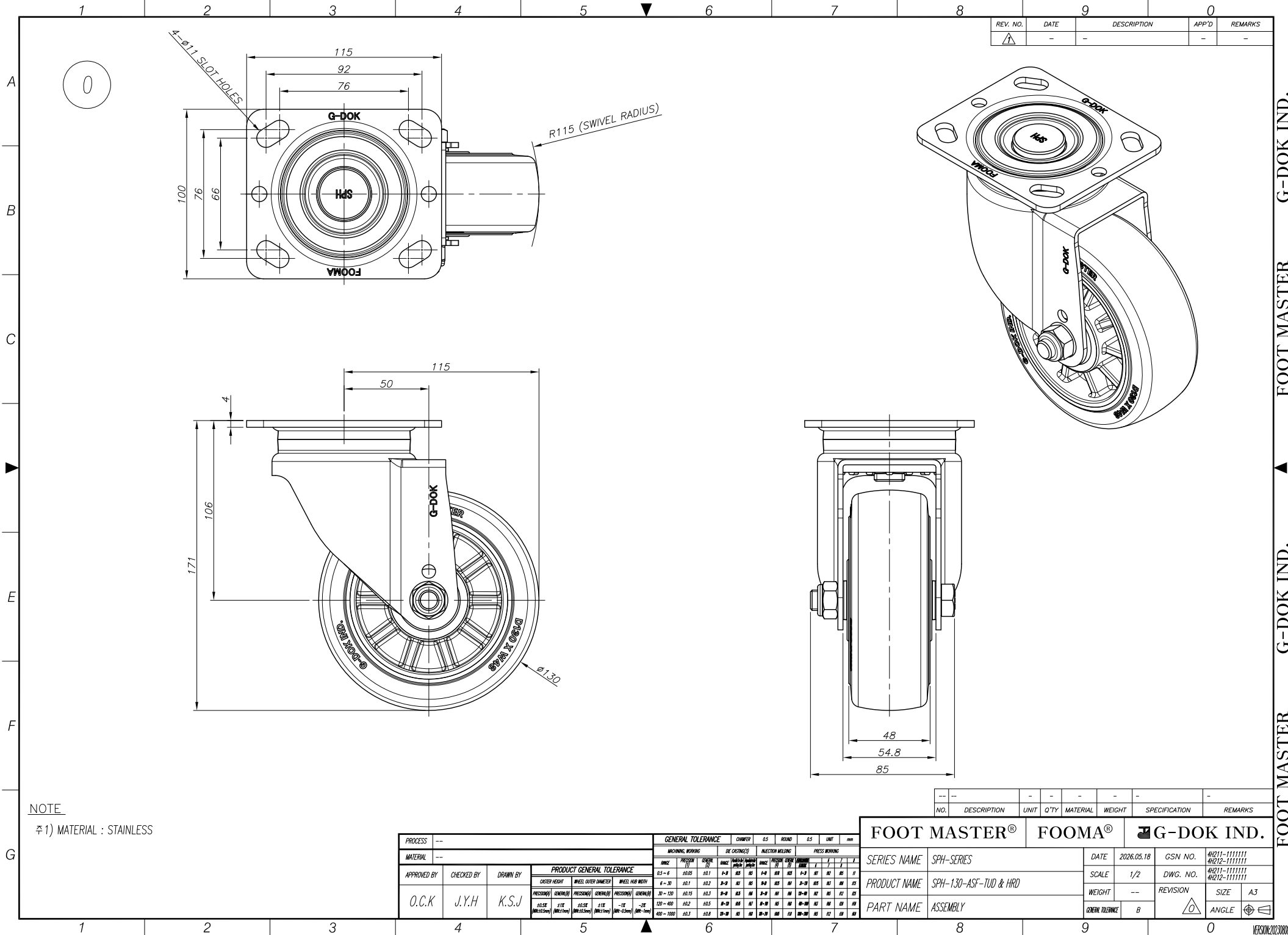
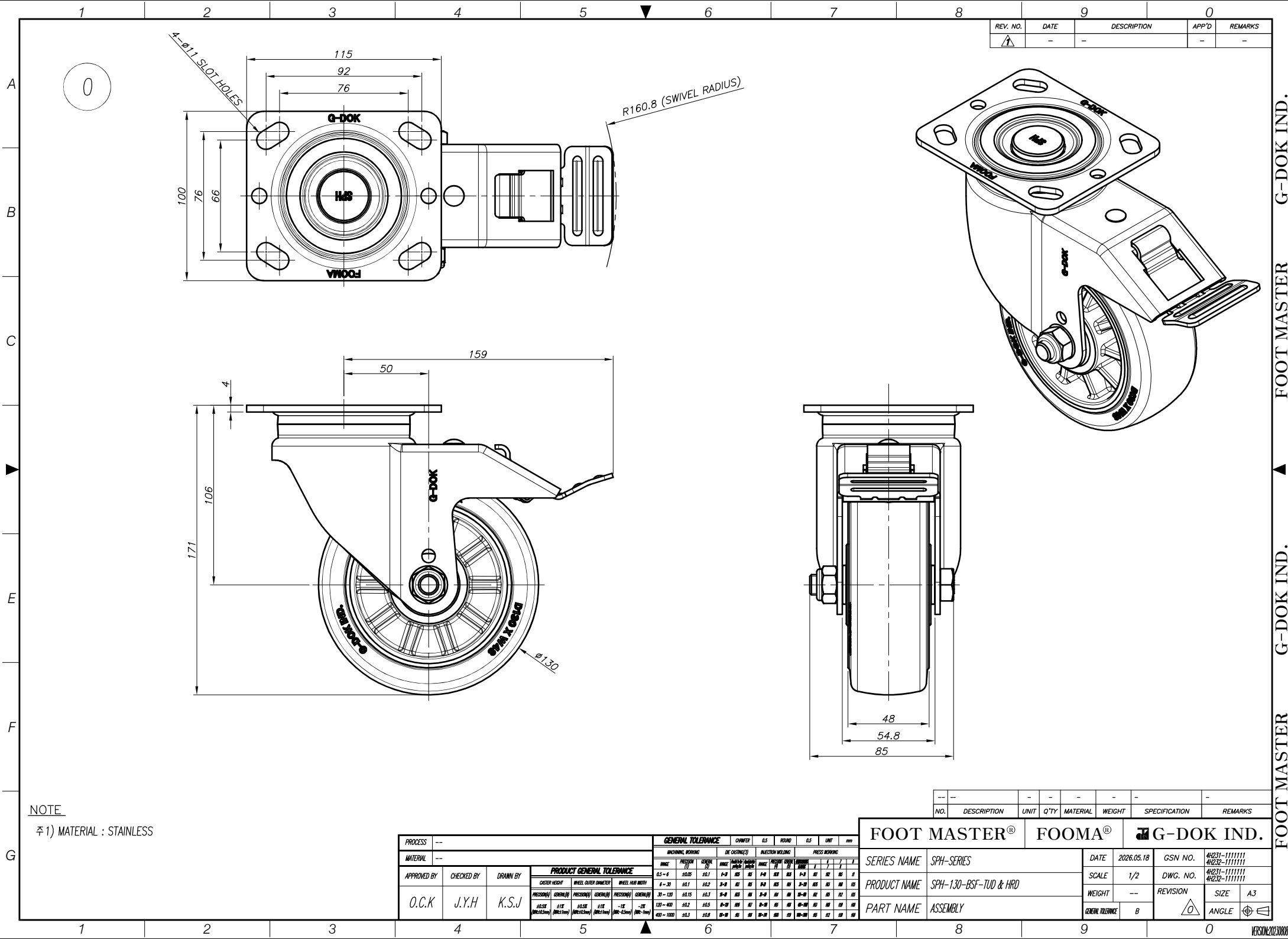


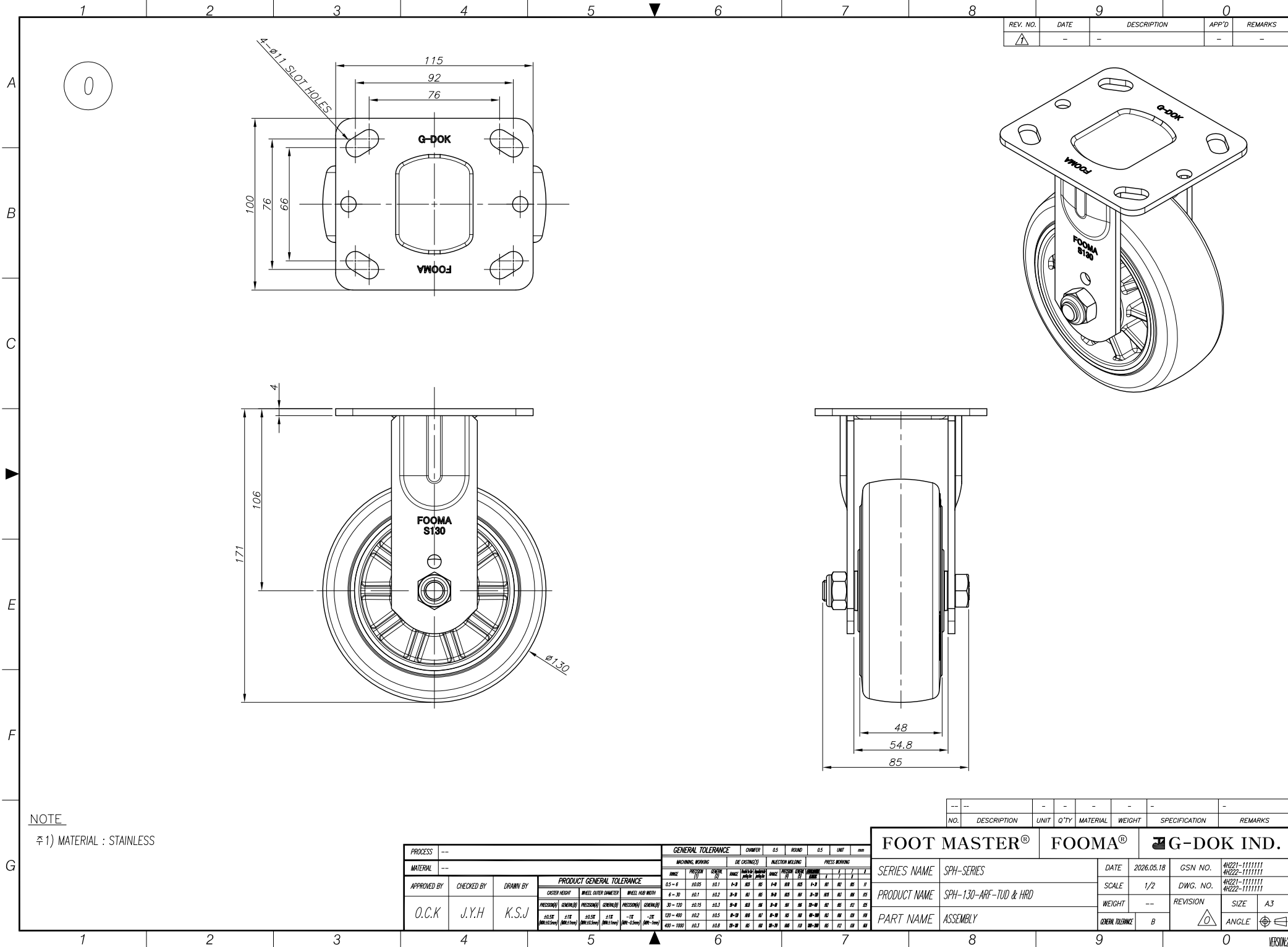


NOTE
1) MATERIAL : STAINLESS

PROCESS			---			GENERAL TOLERANCE											
MATERIAL			---			MACHINING, WORKING		DIE CASTING		INJECTION MOLDING		PRESS WORKING					
APPROVED BY	CHECKED BY	DRAWN BY	PRODUCT GENERAL TOLERANCE														
			CASTER HEIGHT		WHEEL OUTER DIAMETER		WHEEL HUB WIDTH		GENERAL TOLERANCE								
O.C.K	J.Y.H	K.S.J	PRECISION	GENERAL	PRECISION	GENERAL	PRECISION	GENERAL	PRECISION	GENERAL	PRECISION	GENERAL	PRECISION	GENERAL			
			0.5 ~ 6	±0.05	±0.1	±0.1	±0.1	±0.1	±0.1	±0.1	±0.1	±0.1	±0.1	±0.1			
			6 ~ 30	±0.1	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2			
			30 ~ 120	±0.15	±0.3	±0.3	±0.3	±0.3	±0.3	±0.3	±0.3	±0.3	±0.3	±0.3			
			120 ~ 400	±0.2	±0.5	±0.5	±0.5	±0.5	±0.5	±0.5	±0.5	±0.5	±0.5	±0.5			
			400 ~ 1000	±0.3	±0.8	±0.8	±0.8	±0.8	±0.8	±0.8	±0.8	±0.8	±0.8				

FOOT MASTER®		FOOMA®		G-DOK IND.	
SERIES NAME		SPH-SERIES		DATE	
PRODUCT NAME		SPH-130-ASF-TUD & HRD		SCALE	
PART NAME		ASSEMBLY		WEIGHT	
				REVISION	
				GENERAL TOLERANCE	
				B	
				ANGLE	
				A3	





NOTE
1) MATERIAL : STAINLESS

PROCESS		---		GENERAL TOLERANCE															
MATERIAL		---		CHAMFER 0.5 ROUNDO.5 UNITSmm															
APPROVED BY	CHECKED BY	DRAWN BY	MACHINE WORKING																
			PRESS WORKING																
O.C.K	J.Y.H	K.S.J	PRODUCT GENERAL TOLERANCE																
			DIMENSIONS																
			CASTER HEIGHTWHEEL OUTER DIAMETERWHEEL HUB BODY																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																
			DIMENSIONS																

FOOT MASTER®		FOOMA®		G-DOK IND.	
SERIES NAME		SPH-SERIES		DATE	
PRODUCT NAME		SPH-130-ARF-TUD & HRD		SCALE	
PART NAME		ASSEMBLY		WEIGHT	
				GENERAL TOLERANCE	
				B	
				ANGLE	