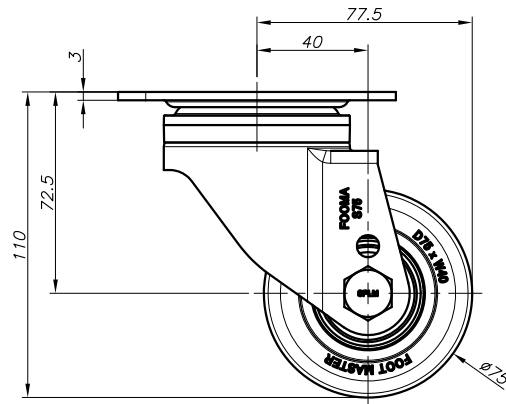
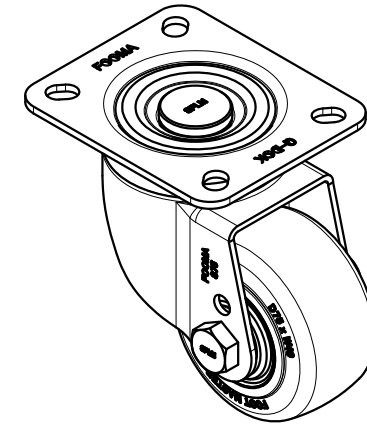
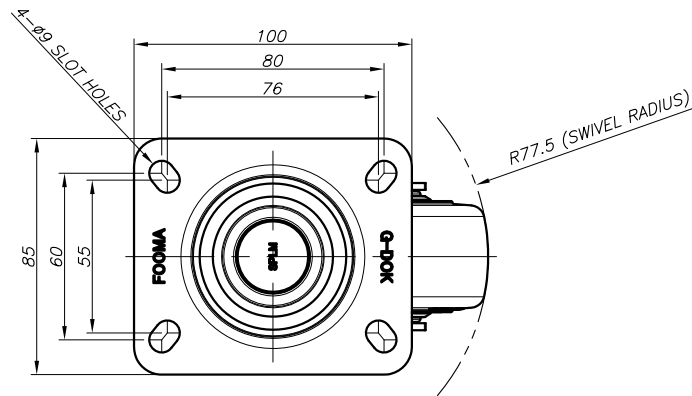
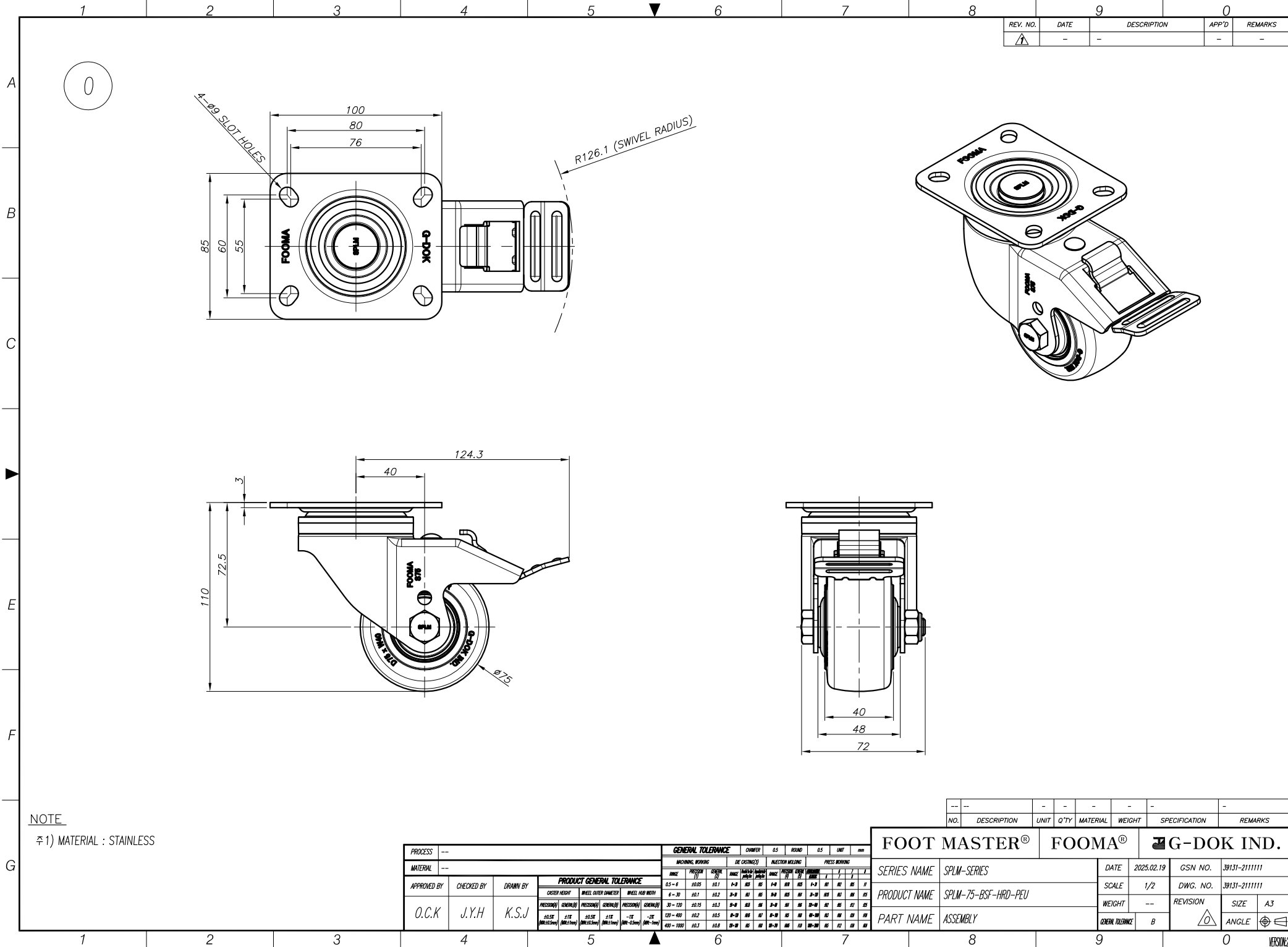


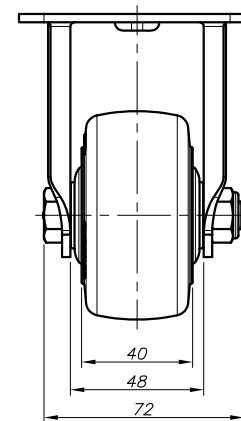
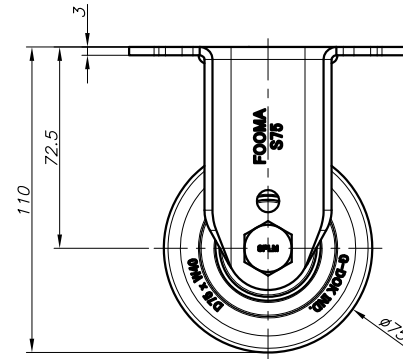
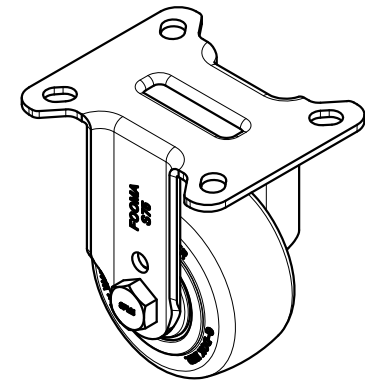
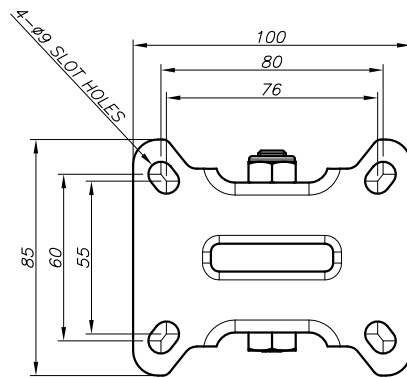
NOTE

± 1) MATERIAL : STAINLESS

PROCESS	---	GENERAL TOLERANCE																																	
MATERIAL	---	CHAPTER 0.5 REANO 0.5 LMT mm WORKING DRAWING DE GRADING INJECTION MOLDING PRESS BLOWING																																	
APPROVED BY	CHECKED BY	DRAWN BY	PRODUCT GENERAL TOLERANCE																																
O.C.K	J.Y.H	K.S.J	ORDER HEIGHT	WHEEL ORDER DIMETER	WHEEL HORN WIDTH	ORDER DIA	ORDER L	ORDER B	ORDER R	ORDER T	ORDER H	ORDER W	ORDER D	ORDER E	ORDER F	ORDER G	ORDER I	ORDER J	ORDER K	ORDER L	ORDER M	ORDER N	ORDER O	ORDER P	ORDER Q	ORDER R	ORDER S	ORDER T	ORDER U	ORDER V	ORDER W	ORDER X	ORDER Y	ORDER Z	
			ORDER DIA	ORDER L	ORDER B	ORDER R	ORDER T	ORDER H	ORDER W	ORDER D	ORDER E	ORDER F	ORDER G	ORDER I	ORDER J	ORDER K	ORDER L	ORDER M	ORDER N	ORDER O	ORDER P	ORDER Q	ORDER R	ORDER S	ORDER T	ORDER U	ORDER V	ORDER W	ORDER X	ORDER Y	ORDER Z	ORDER A	ORDER B	ORDER C	ORDER D
			ORDER DIA	ORDER L	ORDER B	ORDER R	ORDER T	ORDER H	ORDER W	ORDER D	ORDER E	ORDER F	ORDER G	ORDER I	ORDER J	ORDER K	ORDER L	ORDER M	ORDER N	ORDER O	ORDER P	ORDER Q	ORDER R	ORDER S	ORDER T	ORDER U	ORDER V	ORDER W	ORDER X	ORDER Y	ORDER Z	ORDER A	ORDER B	ORDER C	ORDER D
			ORDER DIA	ORDER L	ORDER B	ORDER R	ORDER T	ORDER H	ORDER W	ORDER D	ORDER E	ORDER F	ORDER G	ORDER I	ORDER J	ORDER K	ORDER L	ORDER M	ORDER N	ORDER O	ORDER P	ORDER Q	ORDER R	ORDER S	ORDER T	ORDER U	ORDER V	ORDER W	ORDER X	ORDER Y	ORDER Z	ORDER A	ORDER B	ORDER C	ORDER D
			ORDER DIA	ORDER L	ORDER B	ORDER R	ORDER T	ORDER H	ORDER W	ORDER D	ORDER E	ORDER F	ORDER G	ORDER I	ORDER J	ORDER K	ORDER L	ORDER M	ORDER N	ORDER O	ORDER P	ORDER Q	ORDER R	ORDER S	ORDER T	ORDER U	ORDER V	ORDER W	ORDER X	ORDER Y	ORDER Z	ORDER A	ORDER B	ORDER C	ORDER D
			100 - 120	±0.15	±0.3	100 - 120	±0.15	±0.3	100 - 120	±0.15	±0.3	100 - 120	±0.15	±0.3	100 - 120	±0.15	±0.3	100 - 120	±0.15	±0.3	100 - 120	±0.15	±0.3	100 - 120	±0.15	±0.3	100 - 120	±0.15	±0.3	100 - 120	±0.15	±0.3	100 - 120	±0.15	±0.3
			120 - 400	±0.2	±0.5	120 - 400	±0.2	±0.5	120 - 400	±0.2	±0.5	120 - 400	±0.2	±0.5	120 - 400	±0.2	±0.5	120 - 400	±0.2	±0.5	120 - 400	±0.2	±0.5	120 - 400	±0.2	±0.5	120 - 400	±0.2	±0.5	120 - 400	±0.2	±0.5	120 - 400	±0.2	±0.5
			400 - 1000	±0.3	±0.8	400 - 1000	±0.3	±0.8	400 - 1000	±0.3	±0.8	400 - 1000	±0.3	±0.8	400 - 1000	±0.3	±0.8	400 - 1000	±0.3	±0.8	400 - 1000	±0.3	±0.8	400 - 1000	±0.3	±0.8	400 - 1000	±0.3	±0.8	400 - 1000	±0.3	±0.8	400 - 1000	±0.3	±0.8

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	NO.	DESCRIPTION	UNIT	Q'TY	MATERIAL	WEIGHT	SPECIFICATION	REMARKS			
	FOOT MASTER®			FOOMA®		G-DOK IND.					
#	SERIES NAME				SPLM-SERIES		DATE	2025.02.19	GSN NO.	39111-211111	
#	PRODUCT NAME				SPLM-75-ASF-HRD-PEU		SCALE	1/2	DWC. NO.	39111-211111	
#	PART NAME				ASSEMBLY		WEIGHT	--	REVISION	SIZE	A3
#							OTHER TOLERANCE	B		ANGLE	





NOTE

± 1) MATERIAL : STAINLESS

[illegible]

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	NO.	DESCRIPTION	UNIT	Q'TY	MATERIAL	WEIGHT	SPECIFICATION	REMARKS
	FOOT MASTER®				FOOMA®		G-DOK IND.	
	SERIES NAME				DATE		GSN NO.	
	SPUM-SERIES				2025.02.19		J9121-211111	
	PRODUCT NAME				SCALE		DWG. NO.	
	SPUM-75-ARF-HRD-PEU				1/2		J9121-211111	
					WEIGHT		REVISION	
					--		SIZE	
	PART NAME				CONGRU TOLERANCE		ANGLE	
	ASSEMBLY				B			