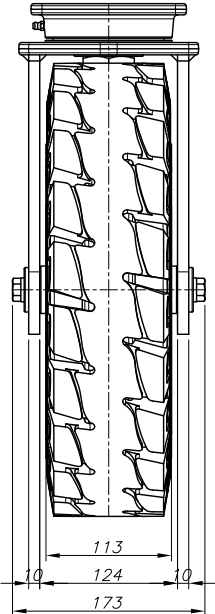
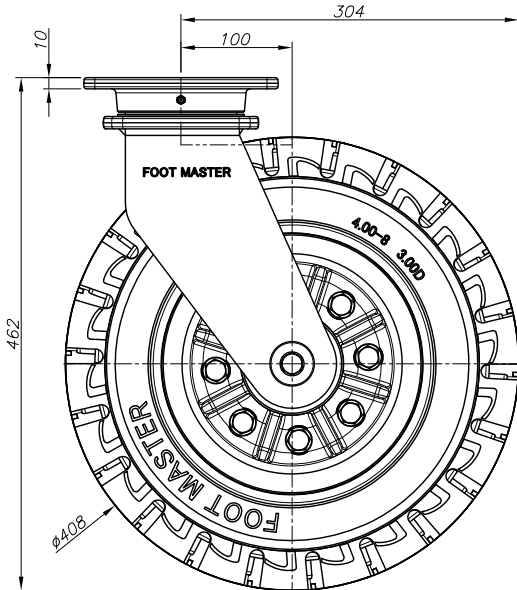
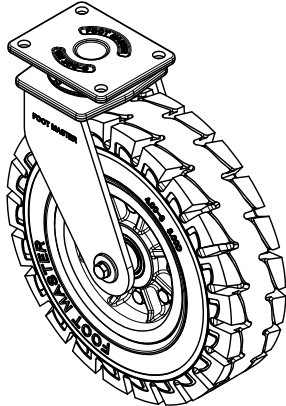
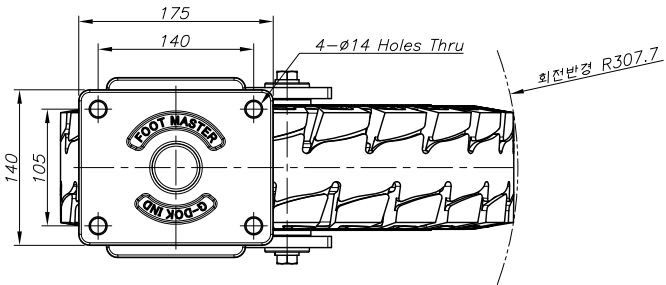


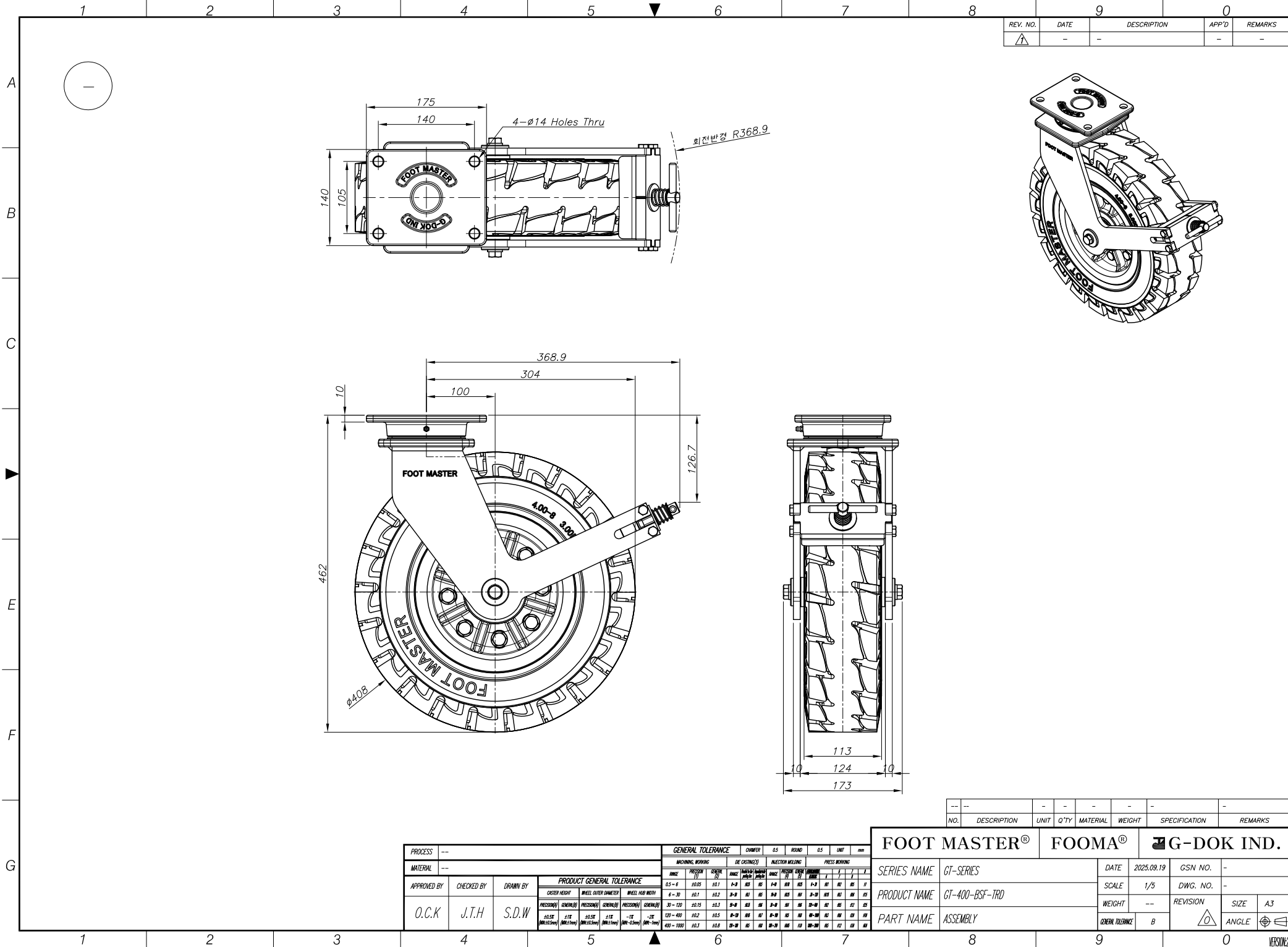
REV. NO.	DATE	DESCRIPTION	APP'D	REMARKS
1	-	-	-	-



--	--	-	-	-	-	-	-
NO.	DESCRIPTION	UNIT	Q'TY	MATERIAL	WEIGHT	SPECIFICATION	REMARKS

PROCESS		---		GENERAL TOLERANCE										CHAMFER		0.5		ROUND		0.5		UNIT		mm		FOOT MASTER		POUMA		G-DOR IND.																	
MATERIAL		---		MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	
				DIE CASTING																																											
				MACHINE WORKING										PRESS WORKING																																	

VERSION: 20230808



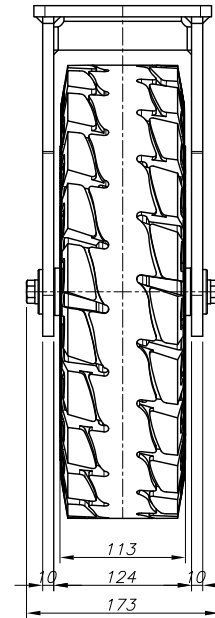
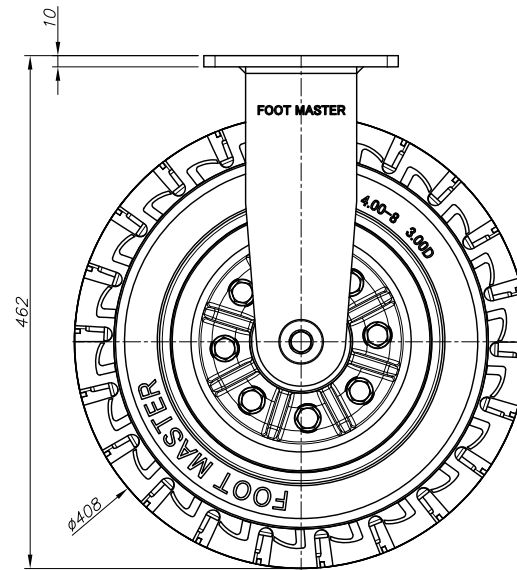
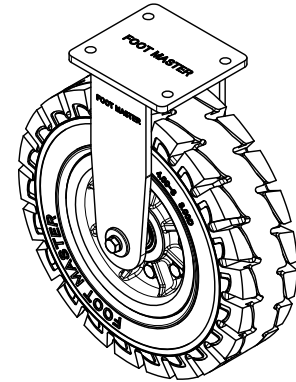
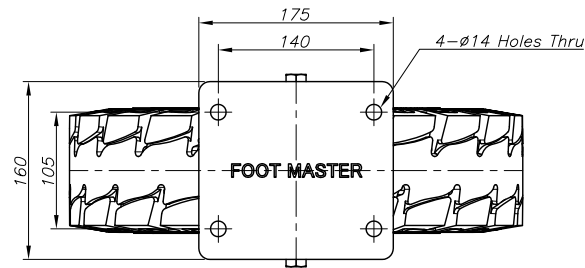
PROCESS		---	
MATERIAL		---	
APPROVED BY	CHECKED BY	DRAWN BY	PRODUCT GENERAL TOLERANCE
			CENTER HEIGHTWHEEL OUTER DIAMETERWHEEL HUB BODY
O.C.K	J.T.H	S.D.W	FOOT MASTER
			G-DOK IND.

GENERAL TOLERANCE		CHAMFER		0.5		ROUND		0.5		UNIT		mm	
MACHINING WORKING		DIE CASTING		INJECTION MOLDING		PRESS WORKING							
0.5 ~ 6		0.15		0.1		0.1		0.1		0.1		0.1	
6 ~ 30		0.1		0.1		0.1		0.1		0.1		0.1	
30 ~ 120		0.15		0.1		0.1		0.1		0.1		0.1	
120 ~ 400		0.2		0.15		0.1		0.1		0.1		0.1	
400 ~ 1000		0.3		0.2		0.15		0.1		0.1		0.1	

FOOT MASTER®		FOOMA®		G-DOK IND.	
SERIES NAME		GT-SERIES		DATE	
PRODUCT NAME		GT-400-BSF-TRD		SCALE	
PART NAME		ASSEMBLY		WEIGHT	
				REVISION	
				GENERAL TOLERANCE	
				B	
				ANGLE	

FOOT MASTER G-DOK IND. FOOT MASTER G-DOK IND. FOOT MASTER G-DOK IND.

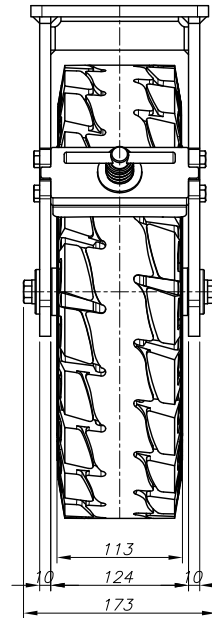
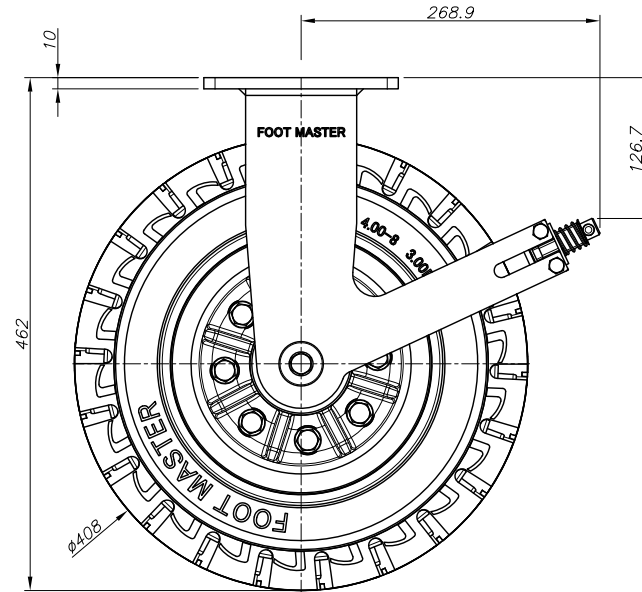
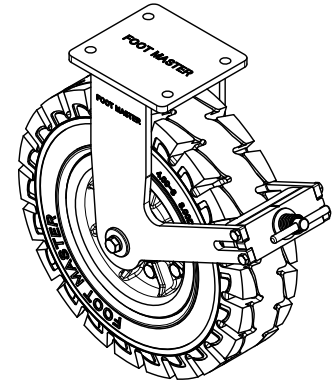
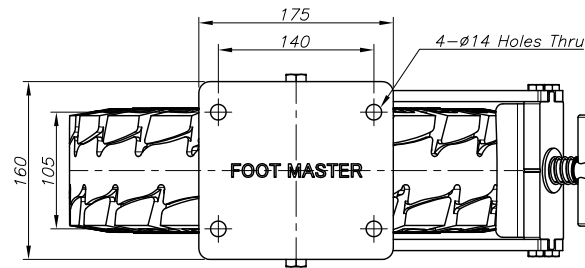
REV. NO.	DATE	DESCRIPTION	APP'D	REMARKS
1	-	-	-	-



--	--	-	-	-	-	-	-
NO.	DESCRIPTION	UNIT	Q'TY	MATERIAL	WEIGHT	SPECIFICATION	REMARKS

PROCESS		--		GENERAL TOLERANCE																FOOT MASTER®										FOOMA®										G-DOK IND.																																																																																																																																																																																																																																																																																																																															
MATERIAL		--		<table><tr><th colspan="10">MACHINING WORKING</th><th colspan="6">DE CASTING</th><th colspan="6">INJECTION MOLDING</th></tr><tr><th colspan="2">CHAMFER</th><th colspan="2">0.5</th><th colspan="2">ROUND</th><th colspan="2">0.5</th><th colspan="2">LIMIT</th><th colspan="2">mm</th><th colspan="2"></th><th colspan="2"></th><th colspan="2"></th><th colspan="2"></th><th colspan="2"></th><th colspan="2"></th><th colspan="2"></th><th colspan="2"></th><th colspan="2"></th><th colspan="2"></th></tr></table>																MACHINING WORKING										DE CASTING						INJECTION MOLDING						CHAMFER		0.5		ROUND		0.5		LIMIT		mm																						SERIES NAME										GT-SERIES										DATE										2025.09.19										GSN NO.										-																																																																																																																																																																																																																																											
MACHINING WORKING										DE CASTING						INJECTION MOLDING																																																																																																																																																																																																																																																																																																																																																							
CHAMFER		0.5		ROUND		0.5		LIMIT		mm																																																																																																																																																																																																																																																																																																																																																													
APPROVED BY		CHECKED BY		DRAWN BY		<table><tr><th colspan="16">PRODUCT GENERAL TOLERANCE</th><th colspan="16">PRESS WORKING</th></tr><tr><th colspan="2">HOLE</th><th colspan="2">PERFORATION</th><th colspan="2">SLIT</th><th colspan="2">SPRUE</th><th colspan="2">HOLE</th><th colspan="2">PERFORATION</th><th colspan="2">SLIT</th><th colspan="2">SPRUE</th><th colspan="2">HOLE</th><th colspan="2">PERFORATION</th><th colspan="2">SLIT</th><th colspan="2">SPRUE</th><th colspan="2">HOLE</th><th colspan="2">PERFORATION</th><th colspan="2">SLIT</th><th colspan="2">SPRUE</th></tr><tr><td colspan="2">0.5 - 6</td><td colspan="2">10.00</td><td colspan="2">10.11</td><td colspan="2">1.00</td><td colspan="2">10.00</td><td colspan="2">10.11</td><td colspan="2">1.00</td><td colspan="2">10.00</td><td colspan="2">10.11</td><td colspan="2">1.00</td><td colspan="2">10.00</td><td colspan="2">10.11</td><td colspan="2">1.00</td><td colspan="2">10.00</td><td colspan="2">10.11</td><td colspan="2">1.00</td><td colspan="2">10.00</td></tr><tr><td colspan="2">6 - 30</td><td colspan="2">10.11</td><td colspan="2">10.22</td><td colspan="2">1.00</td><td colspan="2">10.11</td><td colspan="2">10.22</td><td colspan="2">1.00</td><td colspan="2">10.11</td><td colspan="2">10.22</td><td colspan="2">1.00</td><td colspan="2">10.11</td><td colspan="2">10.22</td><td colspan="2">1.00</td><td colspan="2">10.11</td><td colspan="2">10.22</td><td colspan="2">1.00</td><td colspan="2">10.11</td></tr><tr><td colspan="2">30 - 120</td><td colspan="2">10.22</td><td colspan="2">10.33</td><td colspan="2">1.00</td><td colspan="2">10.22</td><td colspan="2">10.33</td><td colspan="2">1.00</td><td colspan="2">10.22</td><td colspan="2">10.33</td><td colspan="2">1.00</td><td colspan="2">10.22</td><td colspan="2">10.33</td><td colspan="2">1.00</td><td colspan="2">10.22</td><td colspan="2">10.33</td><td colspan="2">1.00</td><td colspan="2">10.22</td></tr><tr><td colspan="2">120 - 400</td><td colspan="2">10.33</td><td colspan="2">10.44</td><td colspan="2">1.00</td><td colspan="2">10.33</td><td colspan="2">10.44</td><td colspan="2">1.00</td><td colspan="2">10.33</td><td colspan="2">10.44</td><td colspan="2">1.00</td><td colspan="2">10.33</td><td colspan="2">10.44</td><td colspan="2">1.00</td><td colspan="2">10.33</td><td colspan="2">10.44</td><td colspan="2">1.00</td><td colspan="2">10.33</td></tr><tr><td colspan="2">400 - 600</td><td colspan="2">10.44</td><td colspan="2">10.55</td><td colspan="2">1.00</td><td colspan="2">10.44</td><td colspan="2">10.55</td><td colspan="2">1.00</td><td colspan="2">10.44</td><td colspan="2">10.55</td><td colspan="2">1.00</td><td colspan="2">10.44</td><td colspan="2">10.55</td><td colspan="2">1.00</td><td colspan="2">10.44</td><td colspan="2">10.55</td><td colspan="2">1.00</td><td colspan="2">10.44</td></tr><tr><td colspan="2">600 - 1000</td><td colspan="2">10.55</td><td colspan="2">11.00</td><td colspan="2">1.00</td><td colspan="2">10.55</td><td colspan="2">11.00</td><td colspan="2">1.00</td><td colspan="2">10.55</td><td colspan="2">11.00</td><td colspan="2">1.00</td><td colspan="2">10.55</td><td colspan="2">11.00</td><td colspan="2">1.00</td><td colspan="2">10.55</td><td colspan="2">11.00</td><td colspan="2">1.00</td><td colspan="2">10.55</td></tr></table>																PRODUCT GENERAL TOLERANCE																PRESS WORKING																HOLE		PERFORATION		SLIT		SPRUE		HOLE		PERFORATION		SLIT		SPRUE		HOLE		PERFORATION		SLIT		SPRUE		HOLE		PERFORATION		SLIT		SPRUE		0.5 - 6		10.00		10.11		1.00		10.00		10.11		1.00		10.00		10.11		1.00		10.00		10.11		1.00		10.00		10.11		1.00		10.00		6 - 30		10.11		10.22		1.00		10.11		10.22		1.00		10.11		10.22		1.00		10.11		10.22		1.00		10.11		10.22		1.00		10.11		30 - 120		10.22		10.33		1.00		10.22		10.33		1.00		10.22		10.33		1.00		10.22		10.33		1.00		10.22		10.33		1.00		10.22		120 - 400		10.33		10.44		1.00		10.33		10.44		1.00		10.33		10.44		1.00		10.33		10.44		1.00		10.33		10.44		1.00		10.33		400 - 600		10.44		10.55		1.00		10.44		10.55		1.00		10.44		10.55		1.00		10.44		10.55		1.00		10.44		10.55		1.00		10.44		600 - 1000		10.55		11.00		1.00		10.55		11.00		1.00		10.55		11.00		1.00		10.55		11.00		1.00		10.55		11.00		1.00		10.55		PRODUCT NAME										GT-400-ARF-TRD										WEIGHT										--										REVISION										DWG. NO.										-									
PRODUCT GENERAL TOLERANCE																PRESS WORKING																																																																																																																																																																																																																																																																																																																																																							
HOLE		PERFORATION		SLIT		SPRUE		HOLE		PERFORATION		SLIT		SPRUE		HOLE		PERFORATION		SLIT		SPRUE		HOLE		PERFORATION		SLIT		SPRUE																																																																																																																																																																																																																																																																																																																																									
0.5 - 6		10.00		10.11		1.00		10.00		10.11		1.00		10.00		10.11		1.00		10.00		10.11		1.00		10.00		10.11		1.00		10.00																																																																																																																																																																																																																																																																																																																																							
6 - 30		10.11		10.22		1.00		10.11		10.22		1.00		10.11		10.22		1.00		10.11		10.22		1.00		10.11		10.22		1.00		10.11																																																																																																																																																																																																																																																																																																																																							
30 - 120		10.22		10.33		1.00		10.22		10.33		1.00		10.22		10.33		1.00		10.22		10.33		1.00		10.22		10.33		1.00		10.22																																																																																																																																																																																																																																																																																																																																							
120 - 400		10.33		10.44		1.00		10.33		10.44		1.00		10.33		10.44		1.00		10.33		10.44		1.00		10.33		10.44		1.00		10.33																																																																																																																																																																																																																																																																																																																																							
400 - 600		10.44		10.55		1.00		10.44		10.55		1.00		10.44		10.55		1.00		10.44		10.55		1.00		10.44		10.55		1.00		10.44																																																																																																																																																																																																																																																																																																																																							
600 - 1000		10.55		11.00		1.00		10.55		11.00		1.00		10.55		11.00		1.00		10.55		11.00		1.00		10.55		11.00		1.00		10.55																																																																																																																																																																																																																																																																																																																																							
O.C.K		J.T.H		S.D.W																		PART NAME										ASSEMBLY										GENERAL TOLERANCE										B																				ANGLE																																																																																																																																																																																																																																																																																															

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



--	--	-	-	-	-	-	-
NO.	DESCRIPTION	UNIT	Q'TY	MATERIAL	WEIGHT	SPECIFICATION	REMARKS

[illegible]

FOOT MASTER®		FOOMA®		G-DOK IND.			
SERIES NAME	GT-SERIES	DATE	2025.09.19	GSN NO.	-		
PRODUCT NAME	GT-400-BRF-TRD	SCALE	1/5	DWG. NO.	-		
PART NAME	ASSEMBLY	WEIGHT	--	REVISION	SIZE	A3	
		CONSTR. TOLERANCE	B			ANGLE	