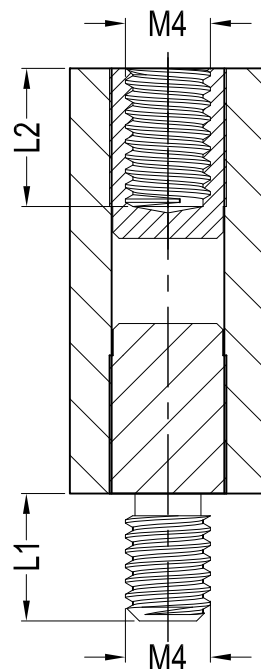


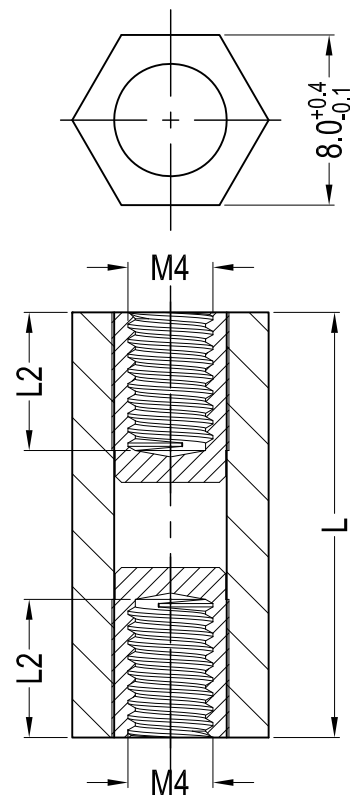
S/S

Fig.1



I/S

Fig.2



I/I

Fig.3

Notes:

1.Material: PA66 UL94 V2 +Brass;

2.Color:Natural;

3.RoHS Compliant;

4.Standard Specs

Withdraw Force: $\geq 250.0\text{N}$,

Holding Force: $\geq 250.0\text{N}$,

Torque: $\geq 20.0\text{kgf.cm}$

Part No.	Article No.	L1	L2	L	Fig.	
40004	GNSP-HTS-M4-8-12-I1/S2	6.0	6.0	12.0	2	
40006	GNSP-HTS-M4-8-12-S2/S2		/		1	
40007	GNSP-HTS-M4-8-15-I1/S1		6.0	15.0	2	
40008	GNSP-HTS-M4-8-15-I1/I1	/			3	
40009	GNSP-HTS-M4-8-15-S1/S1	6.0			1	
40001	GNSP-HTS-M4-8-20-I1/S1	6.0	20.0	2		
40002	GNSP-HTS-M4-8-20-I1/I1			/	3	
40003	GNSP-HTS-M4-8-20-S1/S1			6.0	1	
40599	GNSP-HTS-M4-8-22-I1/I1	/	6.0	22.0	3	
42331	GNSP-HTS-M4-8-22-S1/S1	6.0	/		1	
42332	GNSP-HTS-M4-8-22-I1/S1		6.0		27.0	2
40019	GNSP-HTS-M4-8-27-I1/S1			2		
40020	GNSP-HTS-M4-8-27-I1/I1	/		3		
40021	GNSP-HTS-M4-8-27-S1/S1	6.0	/	1		
40010	GNSP-HTS-M4-8-30-I1/S1		6.0	30.0	2	
40011	GNSP-HTS-M4-8-30-I1/I1				/	3
40012	GNSP-HTS-M4-8-30-S1/S1	6.0			1	
40022	GNSP-HTS-M4-8-36-I1/S1	6.0	6.0	36.0	2	
40023	GNSP-HTS-M4-8-36-I1/I1				/	3
40024	GNSP-HTS-M4-8-36-S1/S1				/	1
40013	GNSP-HTS-M4-8-40-I1/S1	6.0	6.0	40.0	2	
40014	GNSP-HTS-M4-8-40-I1/I1				/	3
40015	GNSP-HTS-M4-8-40-S1/S1				/	1
40016	GNSP-HTS-M4-8-45-I1/S1	6.0	6.0	45.0	2	
40017	GNSP-HTS-M4-8-45-I1/I1				/	3
40018	GNSP-HTS-M4-8-45-S1/S1				6.0	/

Gecko International Co.						DATE	2021-6-29	DIMENSION	TOLERANCE
TITLE	METRIC HEX SPACER					SCALE	FIT	$L \leq 4$	± 0.10
ARTICLE NO.	GNSP-HTS-M4-8	MOLD NO.	S0381/51	DRAW	JF	UNIT	MM	$4 < L \leq 15$	± 0.20
PART NO.	SEE TABLE	MATERIAL	SEE NOTES	DESIGN	JF	VERSION	A0	$15 < L \leq 50$	± 0.30
DWG NO.	E4001	COLOR	SEE NOTES	APPROVAL	FDL	VIEW		$50 < L \leq 100$	± 0.40