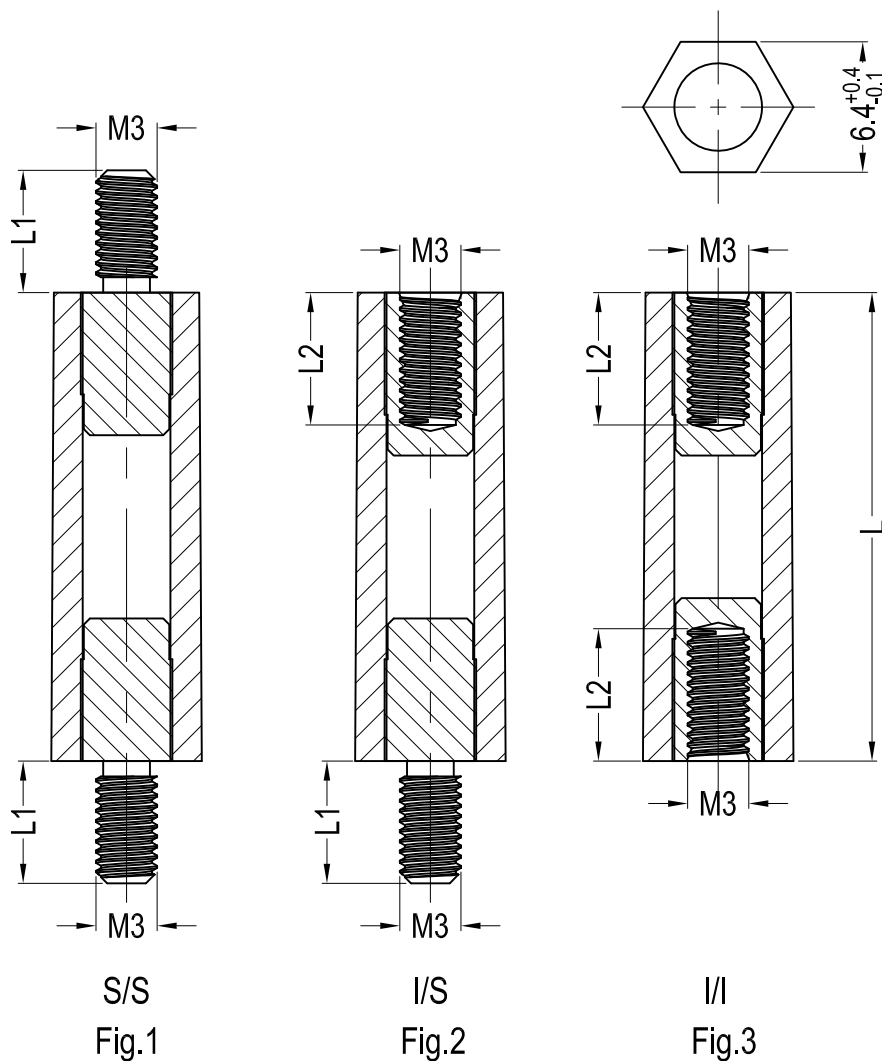




Part No.	Article No.	L1	L2	L	Fig.
40636	GNSP-HTS-M3-6.4-15-11/I1	/	6.5	15.0	3
40656	GNSP-HTS-M3-6.4-15-11/S1	6.0			/
42316	GNSP-HTS-M3-6.4-15-S1/S1		/	1	
40644	GNSP-HTS-M3-6.4-18-11/S1		6.5	18.0	2
42317	GNSP-HTS-M3-6.4-18-S1/S1		/		1
42318	GNSP-HTS-M3-6.4-18-11/I1	/	6.5	20.0	3
40637	GNSP-HTS-M3-6.4-20-11/S1	6.0			2
40638	GNSP-HTS-M3-6.4-20-11/I1	/	/		3
40639	GNSP-HTS-M3-6.4-20-S1/S1	6.0			1
40645	GNSP-HTS-M3-6.4-22-11/S1	10.0	6.5	22.0	2
43199	GNSP-HTS-M3-6.4-22-11/S4		6.0		/
42319	GNSP-HTS-M3-6.4-22-S1/S1	/	6.5		3
40640	GNSP-HTS-M3-6.4-25-11/S1	6.0			25.0
40641	GNSP-HTS-M3-6.4-25-11/I1	/	3		
40642	GNSP-HTS-M3-6.4-25-S1/S1	6.0	/	1	
40646	GNSP-HTS-M3-6.4-28-11/S1		6.5	2	
42321	GNSP-HTS-M3-6.4-28-S1/S1	/	28.0	1	
42322	GNSP-HTS-M3-6.4-28-11/I1	/		3	

Part No.	Article No.	L1	L2	L	Fig.
40647	GNSP-HTS-M3-6.4-30-I1/S1	6.0	6,5	30,0	2
42323	GNSP-HTS-M3-6.4-30-S1/S1		/		1
42324	GNSP-HTS-M3-6.4-30-I1/I1		/		3
40648	GNSP-HTS-M3-6.4-36-I1/S1	6,0	6,5	36,0	2
42325	GNSP-HTS-M3-6.4-36-S1/S1		/		1
42326	GNSP-HTS-M3-6.4-36-I1/I1		/		3
40643	GNSP-HTS-M3-6.4-38-I1/S1	6,0	6,5	38,0	2
42327	GNSP-HTS-M3-6.4-38-S1/S1		/		1
42328	GNSP-HTS-M3-6.4-38-I1/I1		/		3
40650	GNSP-HTS-M3-6.4-40-I1/S1	6,0	6,5	40,0	2
40651	GNSP-HTS-M3-6.4-40-I1/I1	/			3
40652	GNSP-HTS-M3-6.4-40-S1/S1		/		1
40649	GNSP-HTS-M3-6.4-41-I1/S1	6,0	6,5	41,0	2
42329	GNSP-HTS-M3-6.4-41-S1/S1		/		1
42330	GNSP-HTS-M3-6.4-41-I1/I1	/			3
40653	GNSP-HTS-M3-6.4-45-I1/S1	6,0	6,5	45,0	2
40654	GNSP-HTS-M3-6.4-45-I1/I1	/			3
40655	GNSP-HTS-M3-6.4-45-S1/S1	6,0	/		1

Notes:

- 1.Material: PA66 UL94 V2 +Brass;
 - 2.Color:Natural;
 - 3.RoHS Compliant;
 - 4.Standard Specs
- Withdraw Force: $\geq 150.0N$,
Holding Force: $\geq 150.0N$,
Torque: $\geq 8.0kgf.cm$

Gecko International Co.

DATE

2021-6-29

DIMENSION

TOLERANCE

TITLE

METRIC HEX SPACER

SCALE

FIT

$L \leq 4$

± 0.10

ARTICLE NO.

GNSP-HTS-M3-6.4

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.

E4045

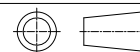
COLOR

SEE NOTES

APPROVAL

FDL

VIEW



$50 < L \leq 100$

± 0.40