

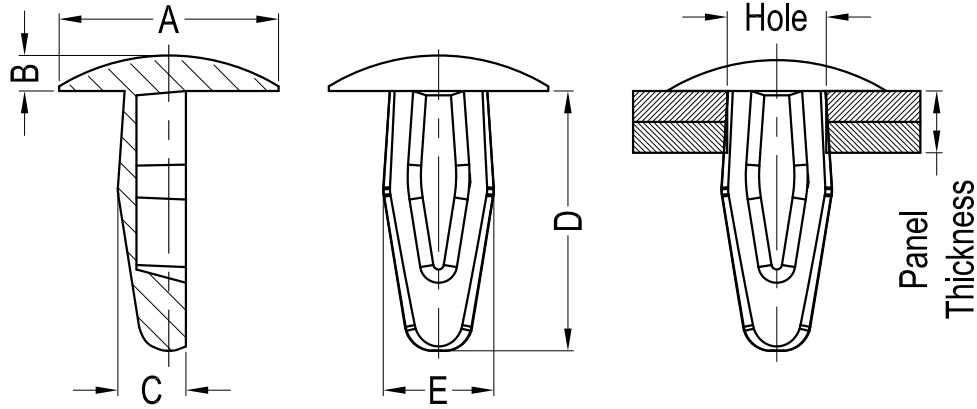


Fig.1

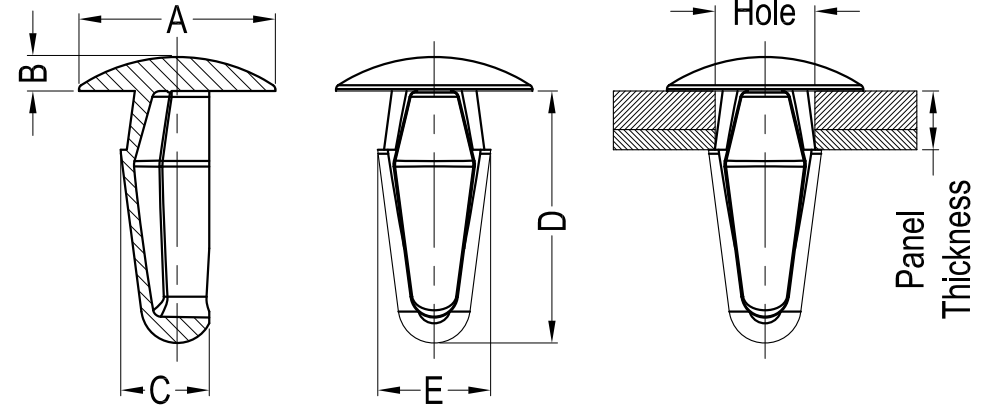


Fig.2

REV	DESCRIPTION	DATE	CHECK
A1	Revise the hole dia. from $\varnothing 3.32^{+0.26}_0$ mm to $\varnothing 3.42^{+0.16}_0$ for part GMB-136-06.	2026-5-7	FDL

Part No.	Article No.	A	B	C	D	E	Hole	Panel Thickness	Material	Color	Fig.
20642	GMB-125-06B	7.1	1.15	2.2	8.4	3.6	Ø3.1 ^{+0.12} ₀	2.0-2.5	PA6 UL94 V2	Black	1
20884	GMB-125-06N									Natural	
20668	GMB-136-06B	10.3	1.7	3.2	11.1	4.0	Ø3.42 ^{+0.16} ₀	2.9-4.0		Black	
20713	GMB-136-06N									Natural	
21415	GMB-138-66B	7.6	1.1	3.3	13.0	4.2	Ø3.42 ^{+0.16} ₀	2.4-5.8	PA66 UL94 V2	Black	
21414	GMB-138-66N									Natural	
20905	GMB-187-06B	12.7	2.0	4.0	10.9	5.0	Ø4.61 ^{+0.27} ₀	2.5-4.0	PA6 UL94 V2	Black	2
20755	GMB-187-06N									Natural	
20760	GMB-250-06B	12.7	2.2	5.7	16.3±0.4	7.3	Ø6.40 ^{+0.05} ₀	3.5-3.8		Black	
20759	GMB-250-06N									Natural	

Notes: RoHS Compliant.

Gecko International Co.						DATE	2026-5-7	DIMENSION	TOLERANCE
TITLE	MINI MOUNTING BUTTON					SCALE	FIT	$L \leq 4$	± 0.10
ARTICLE NO.	GMB	MOLD NO.	S0286/S1130/S1111	DRAW	LWJ	UNIT	MM	$4 < L \leq 15$	± 0.20
PART NO.	SEE TABLE	MATERIAL	SEE TABLE	DESIGN	LWJ	VERSION	A1	$15 < L \leq 50$	± 0.30
DWG NO.	E2168	COLOR	SEE TABLE	APPROVAL	FDL	VIEW		$50 < L \leq 100$	± 0.40