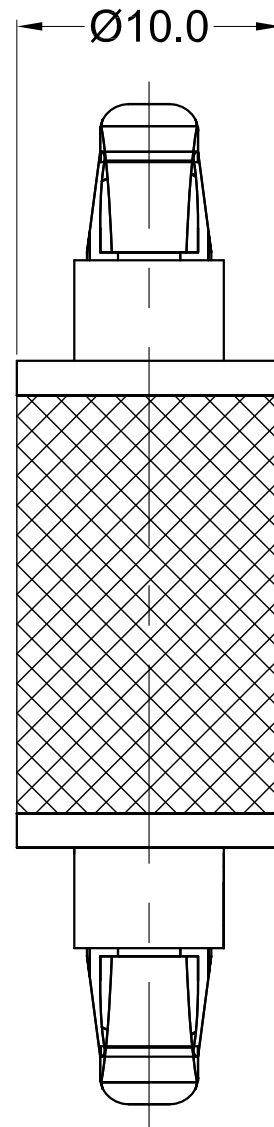


Technical drawing of a three-layered composite material structure. The top and bottom layers are made of PA66 and the middle layer is TPV. Dimensions are 14.2 (width), 5.6 (height of top/bottom layers), and 21.0 (height of middle layer).



1. Material: TPV UL94 HB
+PA66 UL94 V0;
2. Color: Black;
3. RoHS Compliant;
4. Top Hole: $\varnothing 4.75 \pm 0.08$,
Panel Thickness: 0.79-1.98mm;
5. Bottom Hole: $\varnothing 4.75 \pm 0.08$,
Panel Thickness: 0.79-1.98mm.

Gecko International Co.						DATE	2025-1-19	DIMENSION	TOLERANCE
TITLE	DUAL LOCKING SUPPORT POST SHOCK DAMPENING					SCALE	FIT	L≤4	±0.10
ARTICLE NO.	GDLSPSD-1-21M	MOLD NO.	S0660	DRAW	LWJ	UNIT	MM	4< L≤15	±0.20
PART NO.	41076	MATERIAL	SEE NOTES	DESIGN	LWJ	VERSION	A1	15< L≤50	±0.30
DWG NO.	E4203	COLOR	SEE NOTES	APPROVAL	FDL	VIEW		50< L≤100	±0.40