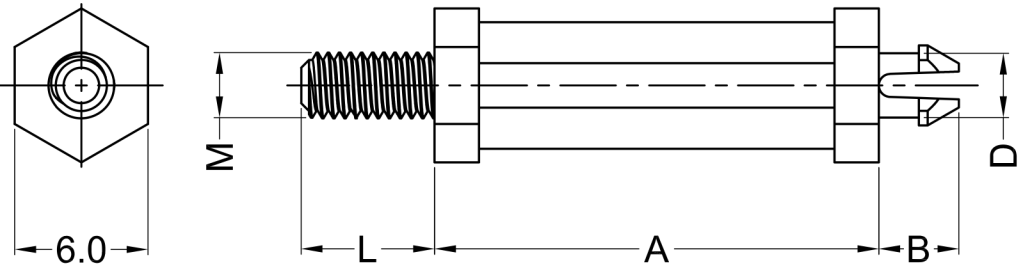
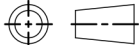


PartNo.	Part Name	PartNo.	Part Name	PartNo.	Part Name	PartNo.	Part Name	M Thread	L Thread length	A Standoff Height	B	D Hole Dia
43049	8G517V43049	43025	8G517V43025	43097	8G517V43097	43073	8G517V43073	M2.5	6.0	3.0	3.6	Ø3.0
43050	8G517V43050	43026	8G517V43026	43098	8G517V43098	43074	8G517V43074			5.0		
43051	8G517V43051	43027	8G517V43027	43099	8G517V43099	43075	8G517V43075			6.0		
43052	8G517V43052	43028	8G517V43028	43100	8G517V43100	43076	8G517V43076			8.0		
43053	8G517V43053	43029	8G517V43029	43101	8G517V43101	43077	8G517V43077			10.0		
43054	8G517V43054	43030	8G517V43030	43102	8G517V43102	43078	8G517V43078			12.0		
43055	8G517V43055	43031	8G517V43031	43103	8G517V43103	43079	8G517V43079			15.0		
43056	8G517V43056	43032	8G517V43032	43104	8G517V43104	43080	8G517V43080			20.0		
43057	8G517V43057	43033	8G517V43033	43105	8G517V43105	43081	8G517V43081	M3	6.0	3.0	3.6	Ø3.0
43058	8G517V43058	43034	8G517V43034	43106	8G517V43106	43082	8G517V43082			5.0		
43059	8G517V43059	43035	8G517V43035	43107	8G517V43107	43083	8G517V43083			6.0		
43060	8G517V43060	43036	8G517V43036	43108	8G517V43108	43084	8G517V43084			8.0		
43061	8G517V43061	43037	8G517V43037	43109	8G517V43109	43085	8G517V43085			10.0		
43062	8G517V43062	43038	8G517V43038	43110	8G517V43110	43086	8G517V43086			12.0		
43063	8G517V43063	43039	8G517V43039	43111	8G517V43111	43087	8G517V43087			15.0		
43064	8G517V43064	43040	8G517V43040	43112	8G517V43112	43088	8G517V43088			20.0		
43065	8G517V43065	43041	8G517V43041	43113	8G517V43113	43089	8G517V43089	M4	6.4	3.0	4.8	Ø3.8
43066	8G517V43066	43042	8G517V43042	43114	8G517V43114	43090	8G517V43090			5.0		
43067	8G517V43067	43043	8G517V43043	43115	8G517V43115	43091	8G517V43091			6.0		
43068	8G517V43068	43044	8G517V43044	43116	8G517V43116	43092	8G517V43092			8.0		
43069	8G517V43069	43045	8G517V43045	43117	8G517V43117	43093	8G517V43093			10.0		
43070	8G517V43070	43046	8G517V43046	43118	8G517V43118	43094	8G517V43094			12.0		
43071	8G517V43071	43047	8G517V43047	43119	8G517V43119	43095	8G517V43095			15.0		
43072	8G517V43072	43048	8G517V43048	43120	8G517V43120	43096	8G517V43096			20.0		
Material:PA66 UL94V2 Color:Natural		Material:PA66 UL94V2 Color:Black		Material:PA66 UL94V0 Color:Natural		Material:PA66 UL94V0 Color:Black						



Notes:

- 1.RoHS Compliant;
- 2.Hole: See Table(D±0.08mm);
- Panel Thickness: 1.6mm;

DREMEC Befestigungselemente GmbH							DATE	2020.03.22	DIMENSION	TOLERANCE
TITLE	THREADED CIRCUIT BOARD SUPPORT						SCALE	FIT	L≤4	±0.10
PART NAME	8G517V43049	MOLD NO.	S0928/981/982	DRAW	PLK	UNIT	MM		4 < L ≤ 15	±0.20
PART NO.	SEE TABLE	MATERIAL	SEE TABLE	DESIGN	PLK	VERSION	A0		15 < L ≤ 50	±0.30
DWG NO.	E4313	COLOR	SEE TABLE	APPROVAL	FDL	VIEW			50 < L ≤ 100	±0.40