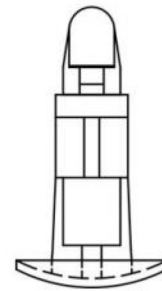
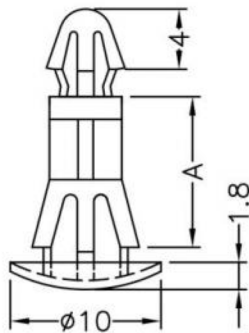


⚠ This dwg is for reference only, Actual dwg should be based on formal engineering dwg.

HOLE IN P.C.B $\phi 4.0$
P.C.B THICKNESS 1.2~1.7



HOLE IN CHASSIS $\phi 5.5$
CHASSIS THICKNESS 1.2~1.8

A
5.0

All measurement does not include gate which raises under 0.3mm.

See page 2 for series table



the **vital**
component

PART NUMBER		RBS-5	SPEC. DWG.	
TITLE				
SPACER SUPPORT				
MATERIAL			COLOR	
NYLON 66(UL) 94V-2			NATURAL	
SIZE	SCALE	UNIT	CHECK	
A4	2:1	mm	Z.C	

PART NO	A	
RBS-6	6.0	
		[1] NYLON 66(UL), Flame class: 94V-0/94V-2, Color: BLACK/NATURAL.
RBS-7	7.0	
		[1] NYLON 66(UL), Flame class: 94V-0/94V-2, Color: BLACK/NATURAL.
RBS-8	8.0	
		[1] NYLON 66(UL), Flame class: 94V-0/94V-2, Color: BLACK/NATURAL.
RBS-10	10.0	
		[1] NYLON 66(UL), Flame class: 94V-0/94V-2, Color: BLACK/NATURAL.
RBS-12	12.0	
		[1] NYLON 66(UL), Flame class: 94V-0/94V-2, Color: BLACK/NATURAL.
RBS-14	14.0	
		[1] NYLON 66(UL), Flame class: 94V-0/94V-2, Color: BLACK/NATURAL.
RBS-18	18.0	
		[1] NYLON 66(UL), Flame class: 94V-0/94V-2, Color: BLACK/NATURAL.
RBS-20	20.0	
		[1] NYLON 66(UL), Flame class: 94V-0/94V-2, Color: BLACK/NATURAL.
RBS-11	11.0	
		[1] NYLON 66(UL), Flame class: 94V-0/94V-2, Color: BLACK/NATURAL.