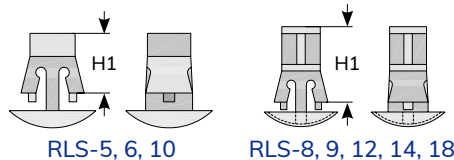


1104 KSS 平底隔离柱 PCB SUPPORT



无卤素 环保

单位：mm



型 号 Item No.	间 距 H1	适用PC板		包 装 Packing
		钻孔 M1	板厚 T1	
RLS-5	5.0	5.5	1.8	100pcs
RLS-6	6.4			
RLS-8	8.0			
RLS-9	9.8			
RLS-10	10.1			
RLS-12	12.0			
RLS-14	14.0			
RLS-18	18.0			

材质：UL合格之NYLON 66 (本色)，防火等级 94V-2。

用途：支撑 PC 板，增加PC板稳定度。

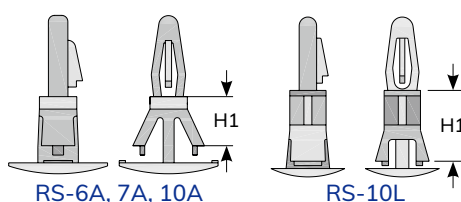
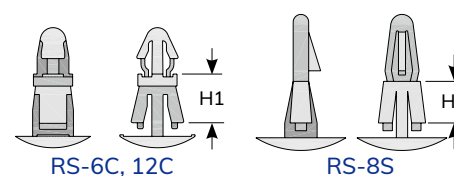
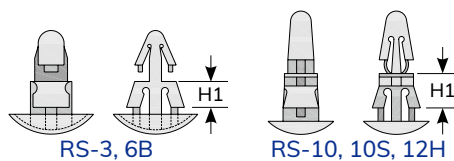
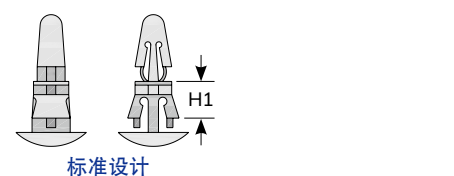
用法：先将基板钻孔，再将隔离柱由底面往上推入固定后，再将PC板放上即可。

1104 KSS 平底隔离柱 PCB SUPPORT



无卤素 环保

单位：mm



型 号 Item No.	间 距 H1	适用PC板(上孔)		适用基板(下孔)		包 装 Packing
		钻孔 M1	板厚 T1	钻孔 M2	板厚 T2	
RS-2D	2.5	4.0	1.8	5.0	3.2	100pcs
RS-3	3.5	4.0	1.8	5.5	1.4	
RS-5	5.0	4.0	1.8	5.5	1.8	
RS-5D	5.0	4.0	1.8	5.0	3.2	
RS-5S	5.0	3.0	1.7	4.8	2.0	
RS-6	6.1	4.0	1.8	5.5	1.8	
RS-6A	5.6	4.0	1.6	6.4	1.8	
RS-6B	5.6	4.0	1.8	6.4	1.4	
RS-6C	6.1	4.2	1.8	5.2	1.4	
RS-6S	5.9	3.5	1.8	5.3	1.8	
RS-7A	6.6	4.0	1.6	5.4	1.6	
RS-8	8.0	4.0	1.8	5.5	1.8	
RS-8S	6.1	4.0	1.6	5.5	1.8	
RS-10	9.8	4.0	1.8	5.5	1.8	
RS-10S	9.3	4.0	1.6	5.5	1.8	
RS-10A	9.8	4.0	1.6	5.4	1.8	
RS-10L	9.8	4.0	1.6	5.5	1.8	
RS-12	12.0	4.0	1.8	5.5	1.8	
RS-12C	12.1	4.2	1.8	5.2	1.4	
RS-12H	11.8	4.0	1.6	5.5	1.8	
RS-14	14.0	4.0	1.8	5.5	1.8	
RS-18	18.0	4.0	1.8	5.5	1.8	

材质：UL合格之NYLON 66 (本色)，防火等级 94V-2。

用法：先将基板钻孔，再将隔离柱由底面往上推入固定后，再将PC板固定即可。

特点：无需工具，即可固定 PC 板，更换或维修 PC 板时，拆卸容易。