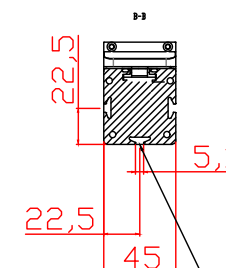


Technical drawing of a mechanical part, showing a side view. The drawing includes dimensions: 45 (width), 64 (height), and 45 (width). The part features a central rectangular section with a smaller rectangular protrusion on the left side. The top and bottom edges are labeled with the dimension 45. The left edge is labeled with the dimension 64. The central section has a width of 45. The protrusion on the left has a width of 45. The part is shown in a perspective view, with the top and bottom edges labeled with the dimension 45. The left edge is labeled with the dimension 64. The central section has a width of 45. The protrusion on the left has a width of 45.



有效行程S	100	200	300	400	500	600	700	800	900	1000	1500	2000	2500	3000	3500	4000
L	360	460	560	660	760	860	960	1060	1160	1260	1760	2260	2760	3260	3760	4260
重量 (KG)	1.97	2.29	2.61	2.93	3.25	3.57	3.89	4.21	4.53	4.85	6.45	8.05	9.65	11.25	12.85	14.45

进给常数102

未注公差 参照	0~10	±0.02	设计	宋志强	单位	mm	零件名称		零件编号
	10~30	±0.05	审核		材料	6061	图号		所属组件
	30~70	±0.10	批准		数量	1	设计变更		
	70~125	±0.20							
	125~250	±0.25							
	250~	±0.50	比例	1:1	日期	2020. 7. 29	东莞时海自动化科技有限公司		
	角度公差	±0.05	投影		处理	本色阳极			
孔距	±0.05								