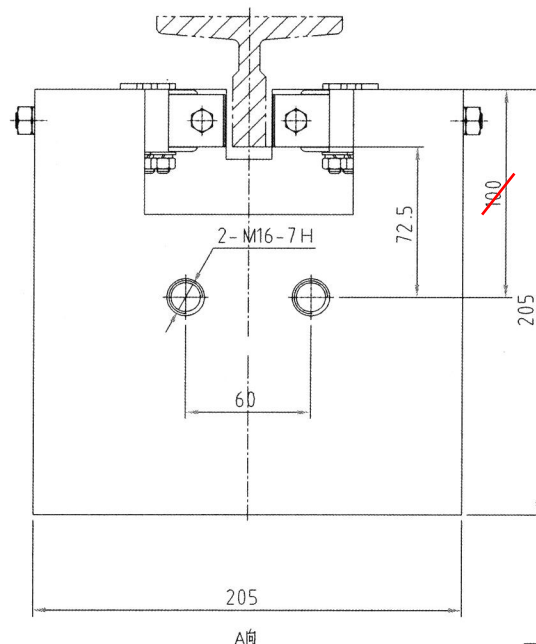
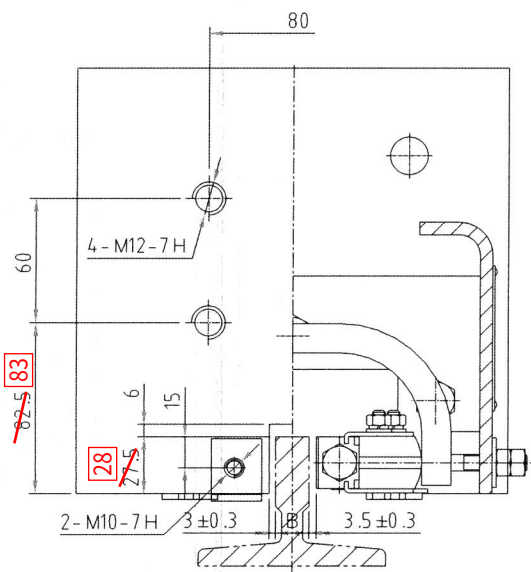
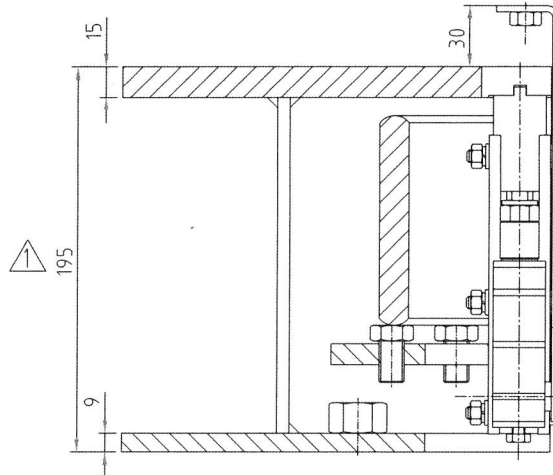
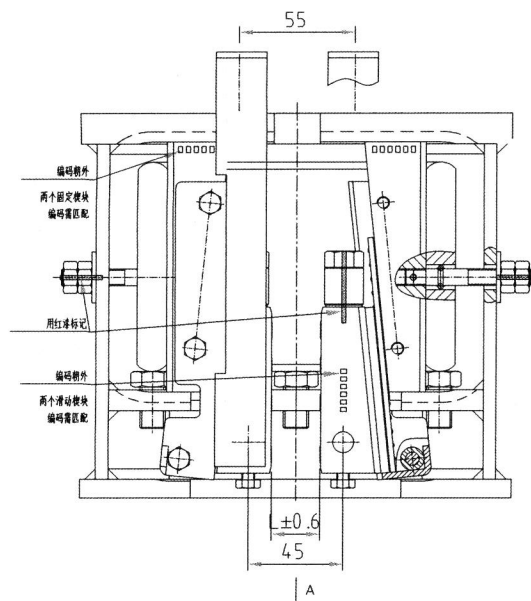




件号 P/N	额定速度 m/s	总容许质量(P+Q)/Kg	导轨状况	导轨
99.MSA3H512001/23MLSD55688	1	1800	润滑	
MSA3H512002	0.25<V≤2.5	3000<P+Q≤3600	润滑	
MSA3H512003	0.25<V≤2.5	3600<P+Q≤4200	润滑	
MSA3H512004	0.25<V≤2.5	4200<P+Q≤4400	润滑	
MSA3H512005	0.25<V≤2.5	1200<P+Q≤3000	润滑	
MSA3H512006	0.25<V≤2.5	3000<P+Q≤3600	润滑	
MSA3H512007	0.25<V≤2.5	3600<P+Q≤4200	润滑	
MSA3H512008	0.25<V≤2.5	4200<P+Q≤4400	润滑	
MSA3H512009	2	1200<P+Q≤3000	润滑	
MSA3H512010	2	3000<P+Q≤3600	润滑	
MSA3H512011	2	3600<P+Q≤4200	润滑	
MSA3H512012	2	4200<P+Q≤4400	润滑	
MSA3H512013	2.5	1200<P+Q≤3000	润滑	
MSA3H512014	2.5	3000<P+Q≤3600	润滑	
MSA3H512015	2.5	3600<P+Q≤4200	润滑	
MSA3H512016	2.5	4200<P+Q≤4400	润滑	
MSA3H512017	1	1200<P+Q≤3000	润滑	
MSA3H512018	1	3000<P+Q≤3600	润滑	
MSA3H512019	1	3600<P+Q≤4200	润滑	
MSA3H512020	1	4200<P+Q≤4400	润滑	
MSA3H512021	1.5	1200<P+Q≤3000	润滑	
MSA3H512022	1.5	3000<P+Q≤3600	润滑	
MSA3H512023	1.5	3600<P+Q≤4200	润滑	
MSA3H512024	1.5	4200<P+Q≤4400	润滑	
MSA3H512025	1.75	1200<P+Q≤3000	润滑	
MSA3H512026	1.75	3000<P+Q≤3600	润滑	
MSA3H512027	1.75	3600<P+Q≤4200	润滑	
MSA3H512028	1.75	4200<P+Q≤4400	润滑	

技术要求

1. 本安全钳适用电梯额定速度 $V=0.25-2.5\text{m/s}$, 轿箱自重与额定总载荷(P+Q)为1200-5500 kg;
2. 本安全钳适用导轨硬度<HB143, 导轨工作面宽度B=10、15.88、16 mm, 且导轨表面的防锈油务必用合适的清洁剂加以清除干净;

3	区分速度, 新增009-028	PC170019	韩伟良	20170810
2	区分导轨宽度, 新增009-028	PC160027	杨涛	20161015
1	安全钳导轨100-110	韩伟良	20150120	

双提拉(梅轮)