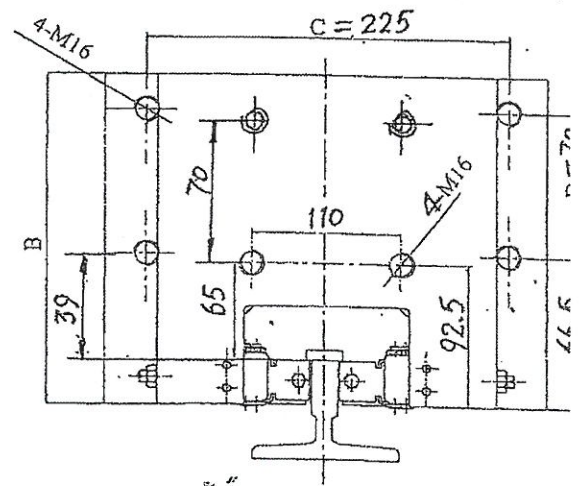
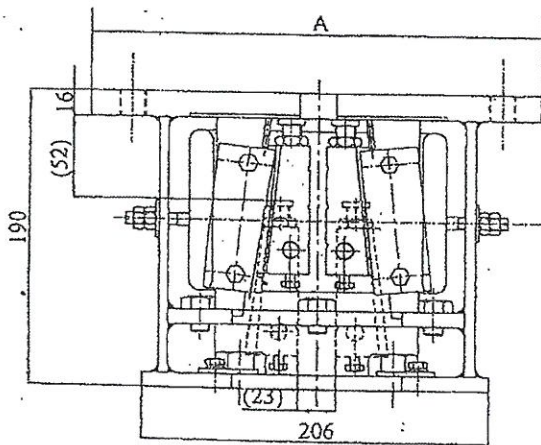
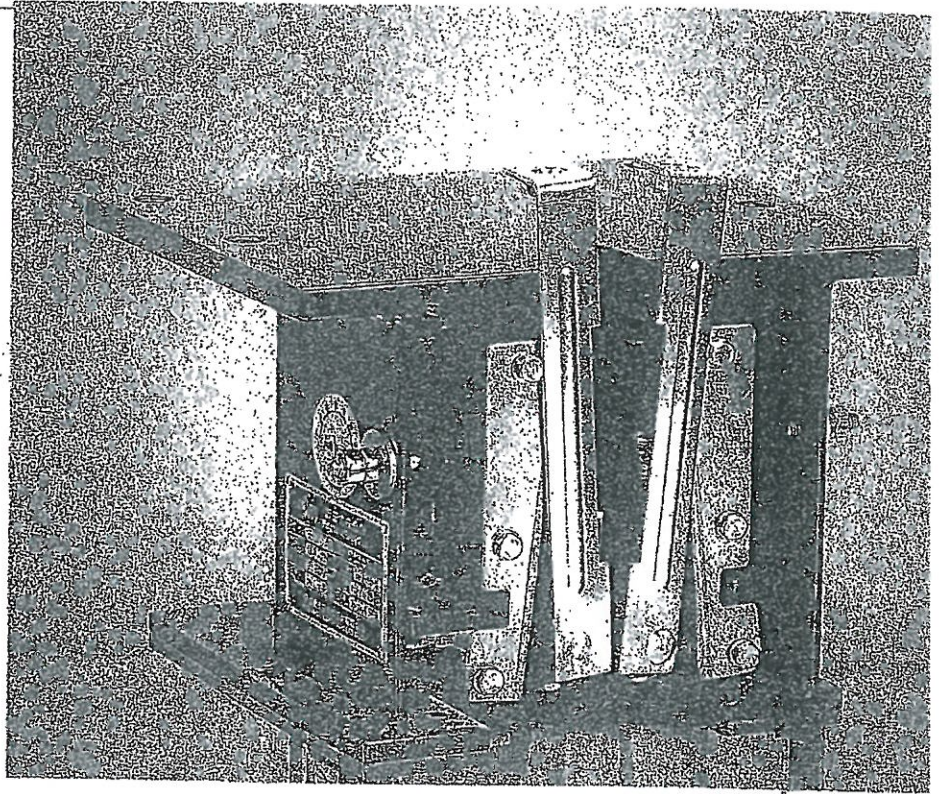


OX-188渐进式安全钳 Progressive Safety Gear

CE1129

渐进式安全钳，此款安全钳安装在下梁底面，当电梯下行超速引起限速器动作后，通过限速器钢丝绳触发提拉机构联动安全钳，使其动作，制停轿厢。其特点是安装调整比较方便，一般适用于客梯，并可按各导轨安装要求定制定位孔。

This progressive safety gear will be installed on the bottom of the lower beam. After the descending overspeed of the elevator enables the speed regulator, the speed governing wire rope will enable the linkage safety gear of the lifting mechanism, enable it and stop the car. Being convenient for installation and adjustment, it generally applies to passenger elevators, and the positioning hole can be customized in compliance with the installation requirement of every guide shoe.



	适用电梯的额定速度 Lift rated speed	板长 A*B	下梁安装孔位 C*D	P+Q (kg)	导轨宽 width of guide
✓G01	<2.5m/s	260*206	220*90	1045~4467	10, 15, 88.
G02		206*206	110*90		

合发：后控部、机调部、发管组、马地

订单编号：20180137