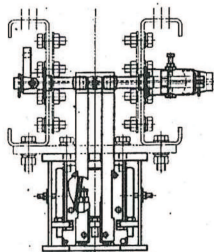
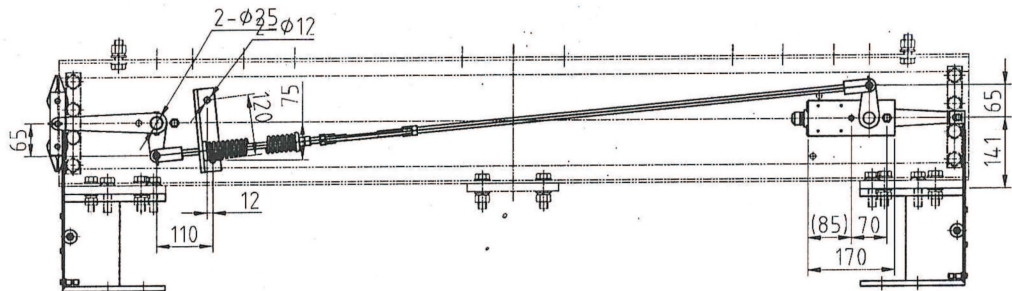


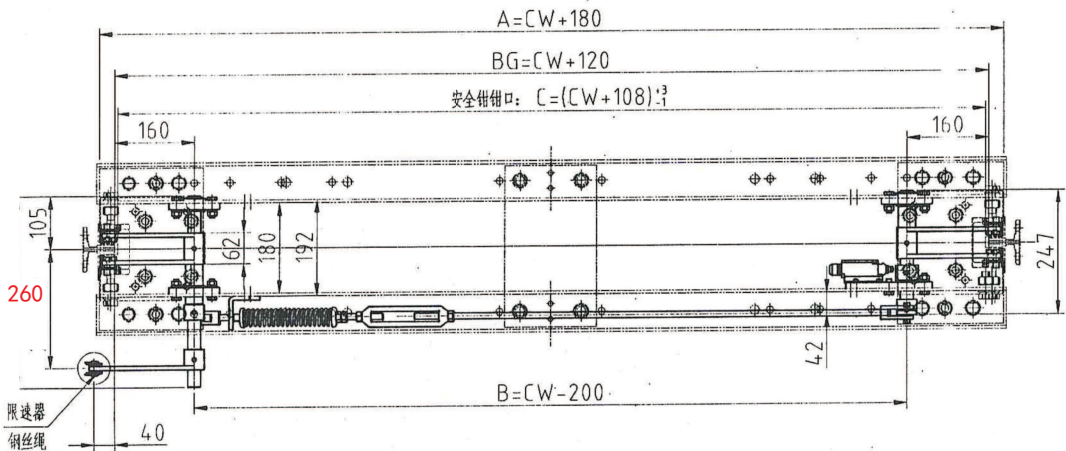
	1		2		3		4		5	6		7			8			
线性尺寸	0.5-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000	半径/高度尺寸	0.5-3	>3-6	>6-30	>30	短边尺寸	≤10	>10-50	>50-120	>120-400	>400
线性公差	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	倒圆/倒角公差	±0.2	±0.5	±1	±2	角度公差	±1°	±30'	±20'	±10'	±5'

80010967 OX-188T安全联动机构(提拉杆L=300) DBG=见备注 C=192 L3=260 全英文 巨立电梯 P1-5



A

A向



技术要求:

- 1.本图按左置操纵系统绘制,右置操纵系统与此图对称装配,面对导轨工作面,提拉点在导轨左侧为左置操纵系统,反之则为右置操纵系统;
- 2.匹配OX-188安全钳,装配时须保证 $(CW+108) \pm 3$ 尺寸;
- 3.安装完毕后,应保证件提拉轴和从动轴灵活转动;
- 4.当组件安装完毕后,在200N~280N的提拉力下,安全钳模块在提升过程中不应有卡涩现象,使开关动作切断电源;
- 5.安装完毕后,应确认两侧模块的同步性,检测非限速器侧可动模块夹住导轨时,允许限速器侧有0~1mm的不同步,否则应调整达到要求;
- 6.CW为轿厢净宽,1000≤CW≤2100,CW和设备号由配方表确定;
- 7.全部零部件(含标准件)由宁波奥德普公司成套供应,按该公司“OX-188T安全联动装置”绘制,包装箱注明设备号,在电梯现场进行安装。

物料编码说明:

编码构成:零件代码.设备号

编码示例:Y1380201.TEST2020004

1	YPF13802A01	组件			配方表需要注明:操纵系统位置、轨距、P、Q值、额定速度、导轨面宽、导轨名称
序号	代 号	材 料	重 量	说 明	
D					
C					
B					
A					
版本	标记	通知号	签 名	日 期	更改内容及原因
设 计	张莉	20200326	比 例	1:10	图幅 A3
校 对			共 1 页	第 1 页	
标准化			安全钳操纵系统		YPF13802A
审 批	徐斌	20200326			

临时用图

巨立Joylive 巨立电梯股份有限公司

基本尺寸	0~6	6~30	30~120	120~400	400~1000	1000~2000	2000~4000
公差	0.1	0.2	0.3	0.5	0.8	1.2	2.0

Technical drawing of a mechanical part, showing two views: a front view (top) and a side view (bottom).

Front View (Top):

- Overall width: 25
- Distance from left edge to center of circular hole: 12.5
- Height of circular hole from base: 15
- Overall height: 30
- Red box label: 13x18 (with an arrow pointing to the circular hole)
- Small vertical dimension on the right side of the base: 1
- Right side features a cylindrical protrusion with a diameter of $\phi 10$.
- Height of the protrusion from the base: 28
- Distance from the base to the top of the protrusion: 16
- Small vertical dimension at the bottom right: 3
- Small horizontal dimension at the bottom right: 6

Side View (Bottom):

- Overall length: L=315
- Distance from left edge to the start of the main body: 40
- Height of the main body from the base: 9
- Small vertical dimension on the left side of the main body: 3
- Length of the main body: 100
- Distance from the end of the main body to the right edge: 45
- Small vertical dimension on the right side of the main body: 5
- Height of the right side feature from the base: 12
- Overall height on the right: 24
- Distance from the base to the center of the right side feature: 8
- Distance from the end of the main body to the center of the right side feature: 40

Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a perspective view of a long, thin rectangular plate with a circular hole at one end and a cylindrical feature at the other. A dimension line indicates a length of 40 units. A label 'L=315' is present in the top right corner.

						宁波奥德普电梯部件有限公司											
标记	处数	分 区	文件更改号	签 名	年月日												
设 计			标准化			阶段标记			重量	比例	提拉杆						
校 对									0.16	1:1							
审 核																	
工 艺			批 准			共 张			第 张		OX188T.5						

借(通)用件登记
旧底图总号
底图总号
签 字
日 期