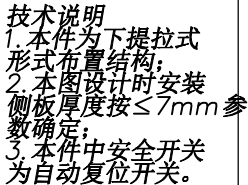


80010712 OX-188T安全联动机构(提拉杆290) DBG=2150 C=212 L3=260 中英文 昆山通祐 P1-5

[illegible]

OX188T.1-4

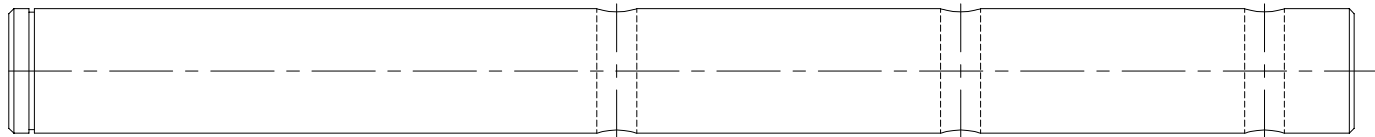
Technical drawing of a shaft. The top view shows a shaft with a total length of 381. The shaft has a diameter of 25 (indicated by $\phi 25$). The shaft is divided into three sections: a left section of length 115, a middle section of length 136, and a right section of length 244. The shaft has a surface finish of 6.3 (indicated by a triangle symbol with 6.3). The shaft is shown with a dashed centerline and a solid outer line. The bottom view shows the shaft with a dashed centerline and a solid outer line. The shaft has a diameter of 25 (indicated by $\phi 25$). The shaft is shown with a dashed centerline and a solid outer line. The shaft has a surface finish of 6.3 (indicated by a triangle symbol with 6.3).

						Q235A	宁波奥德普电梯部件有限公司		
标记	处数	分	区	文件更改	登名		年月日	长轴杆	
设计				标准化					
校对							阶段标记	重量	比例
审核								1.46	4:5
工艺				批准			版本:		
							0X188T.1-4		

GB/T 1804-

80010712 OX-188T安全联动机构(提拉杆290) DBG=2150 C=212 L3=260 中英文 昆山通祐 P3

Technical drawing of a mechanical part, likely a shaft or tube, showing dimensions and features. The drawing includes a top view and a side view. The top view shows a circular cross-section with a central hole and a smaller hole. The side view shows the length of the part and the position of the holes. Dimensions include 1.1, 6.3, 3-ø8, 115, 68, 136, 267, 4, and 25.



技术说明

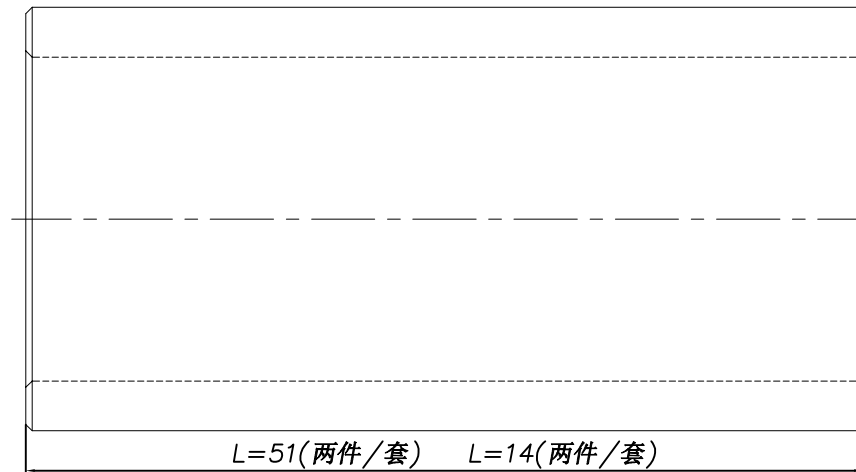
1. 边角去毛刺, 未注明倒角为 $0.5 \sim 1 \times 45^\circ$;
2. 表面镀锌处理;
3. 完成后摆放注意弯曲变形及表面挤压不平缺陷;
4. 图中各参数根据指令确定, 注轴杆上的销孔根据指令确定。

日期

GB/T 1804-

6.3

Technical drawing of a circular part. It features two concentric circles. A horizontal centerline is shown with dashed lines. Two diameters are indicated: the inner circle has a diameter of $\varnothing 26$ and the outer circle has a diameter of $\varnothing 34$. The diameters are shown as solid lines intersecting at the center.

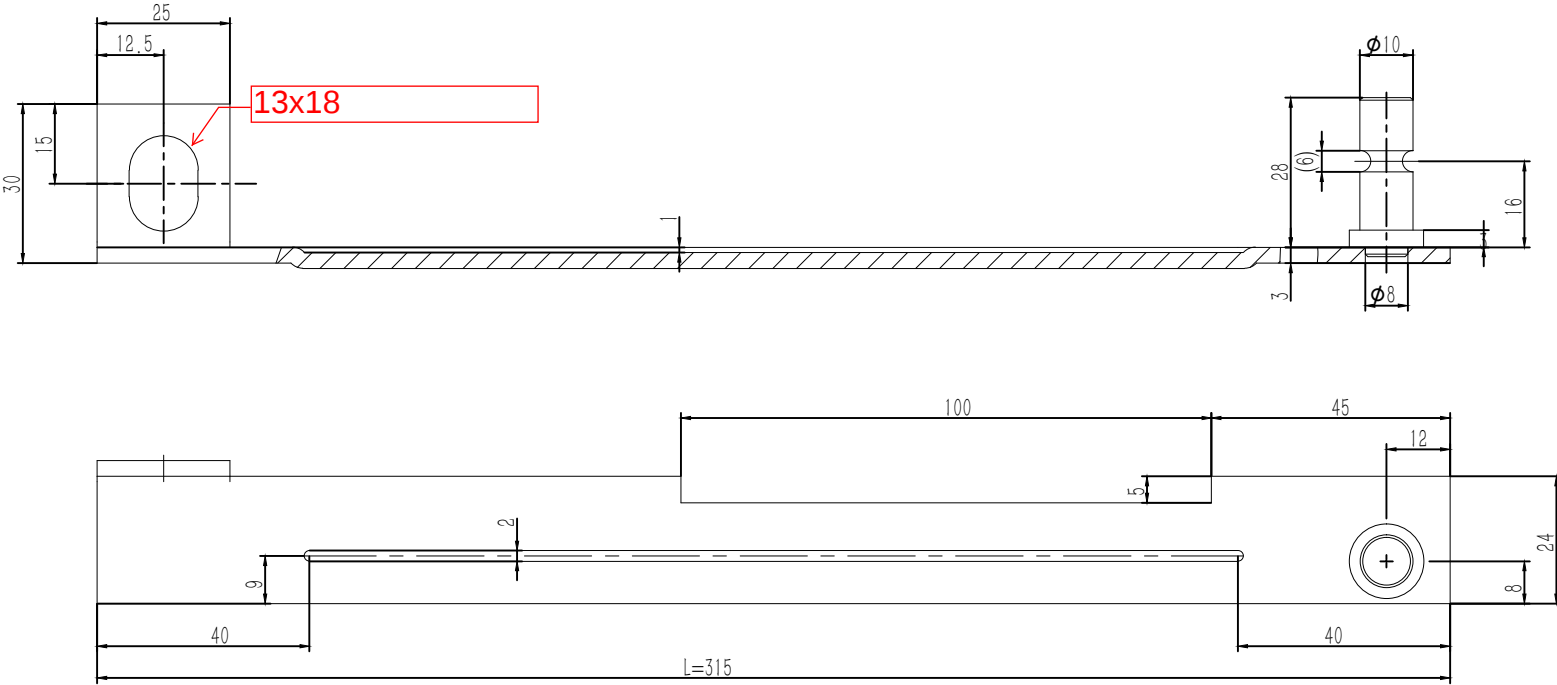


						20#	宁波奥德普电梯部件有限公司		
							衬套		
标记	处数	分 区	文件更改	登 名	年月日		阶段标记	重量	比例
设 计			标准化						
校 对									
审 核							0.03	5:2	
工 艺			批 准			版本:			
						OX-188T.1-5			

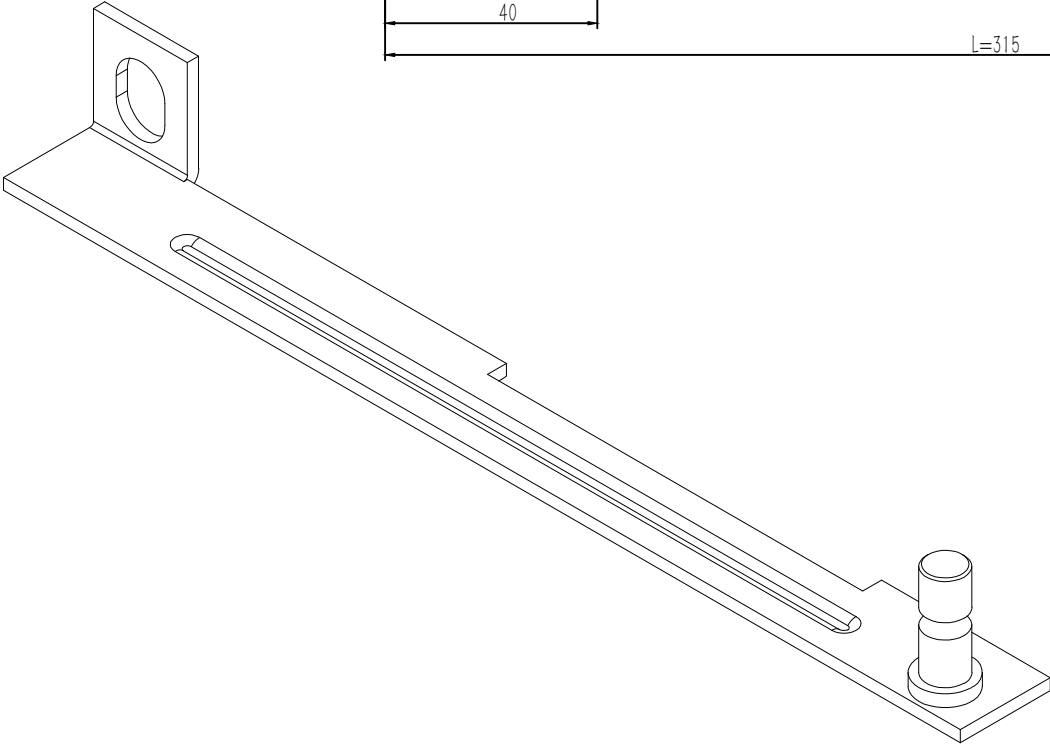
基本尺寸	0~6	6~30	30~120	120~400	400~1000	1000~2000	2000~4000
公差	0.1	0.2	0.3	0.5	0.8	1.2	2.0

OX188T.5

80010712 OX-188T安全联动机构(提拉杆290) DBG=2150 C=212 L3=260 中英文 昆山通祐 P5



左右对称各两件/套



借(通)用件登记
旧底图总号
底图总号
签字
日期

						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	阶段标记		
设计			标准化					
校对						0.16		
审核								
工艺			批准			共张第张		

宁波奥德普电梯部件有限公司

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OX188T.5