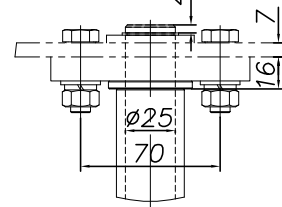


$OX-188T(BZ)$

局部视图 A
比例 2 : 5



Technical drawing of the DBG-320 device, showing side and front views with dimensions and labels.

Side View (Left):

- Overall width: $12 (=352)$
- Top section width: $C/2+9 (=106)$
- Section width: (160)
- Section width: $C (=194)$
- Section width: $C/2+31 (=128)$
- Section width: $(13=240)$
- Section width: 14
- Section width: 175
- Section width: 198
- Section width: 16
- Section width: 224
- Section width: 62
- Section width: 47

Front View (Right):

- Overall width: $L1 = C + 55 (=249)$
- Section width: $C/2+9 (=106)$
- Section width: $C/2+31 (=128)$
- Section width: 59
- Section width: 42
- Section width: 47
- Section width: A

Labels:

- 1: Points to the top section of the side view.
- 2: Points to the top section of the front view.
- 3: Points to the central cable of the front view.

Dimensions:

- $DBG-320$ (该参数需 ≥ 950)

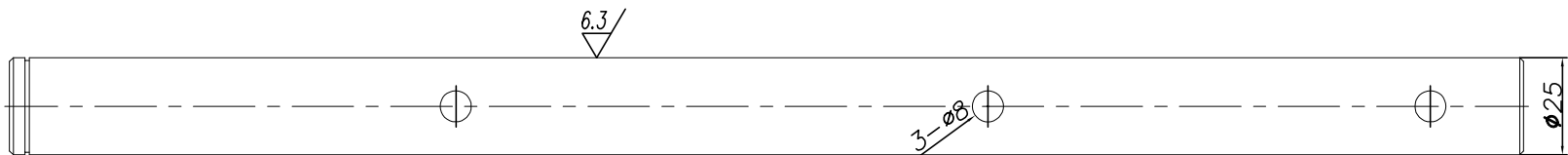
DBG-320(该参数需 ≥ 950)

OX-188T(帝奥)

共 张 第 张

OX188T.1-4

Technical drawing of a stepped shaft (Figure 1.10). The shaft has a total length of 352 mm. It consists of three main sections: a left section of length 106 mm, a middle section of length 128 mm, and a right section of length 224 mm. The left section has a diameter of 1.1 mm. The middle section has a diameter of 4 mm. The right section has a diameter of 12 mm. The shaft is shown in a perspective view with a dashed line indicating the center axis.



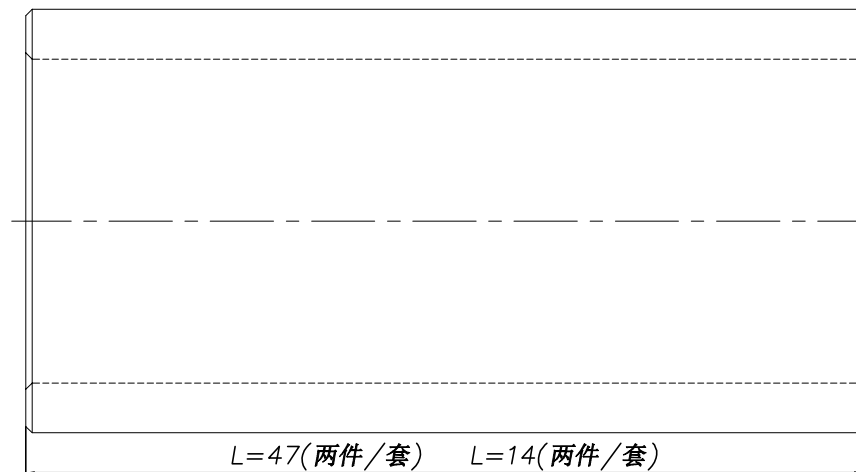
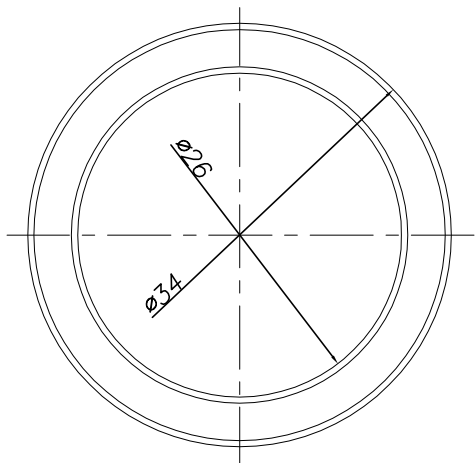
1. 边角去毛刺, 未注明倒角为 $0.5 \sim 1 \times 45^\circ$;
2. 表面镀锌处理;
3. 完成后摆放注意弯曲变形及表面挤压不平等缺陷;
4. 图中各参数根据指令确定, 注轴杆上的销孔根据指令确定。

借(通)用件登记
旧底图总号
底图总号
签 字
日 期

						Q235A	宁波奥德普电梯部件有限公司		
标记	处数	分	区	文件更改	签名	年月日			
设计				标准化			阶段标记	重量	比例
校对									
审核									
工艺				批准			版本:		
							长轴杆		
							OX188T.1-4		

GB/T 1804-

6.3



1. 边角去毛刺, 未注明倒角为 $0.5 \sim 1.0 \times 45^\circ$;
2. 图中衬套长度根据指令确定;
3. 表面镀锌处理。

日期

						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			

