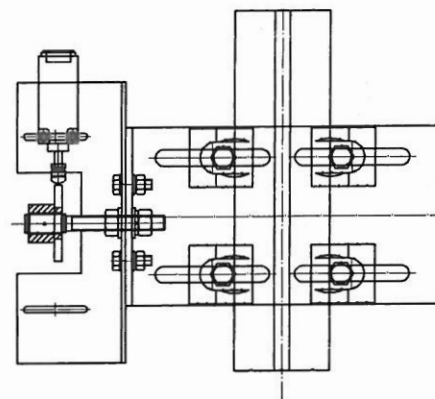
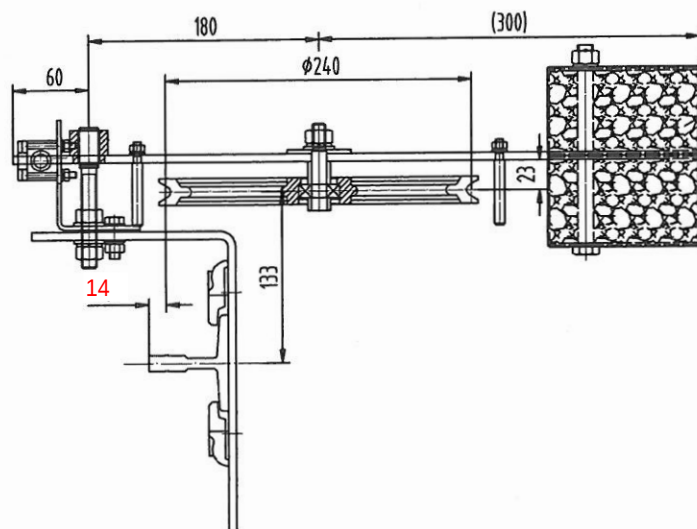


This technical drawing shows a cross-sectional view of a mechanical assembly. On the left, a vertical shaft is partially visible, with a small component (possibly a bearing or seal) at its top. A large, circular disc or wheel is mounted on the shaft. The disc has a central hub with a circular opening and is divided into four quadrants by radial spokes. To the right of the disc, a horizontal shaft or axle extends, passing through a rectangular housing or frame. The housing has a central opening where the shaft passes, secured by a circular component (likely a bearing or bushing). The drawing uses solid lines for visible edges and dashed lines for hidden internal features, indicating a detailed engineering design.

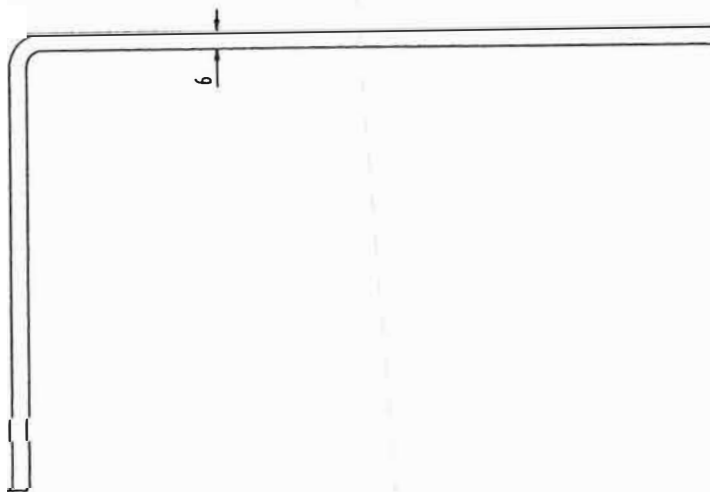
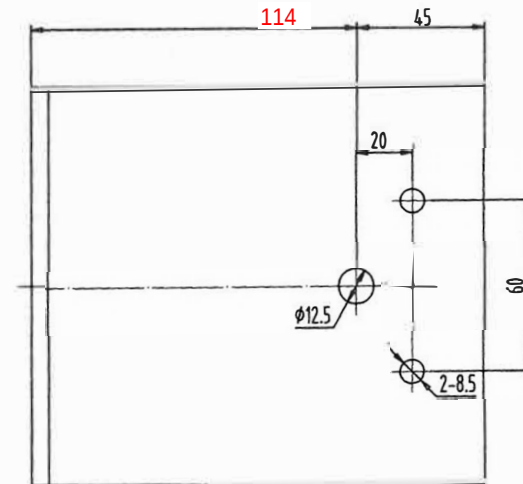
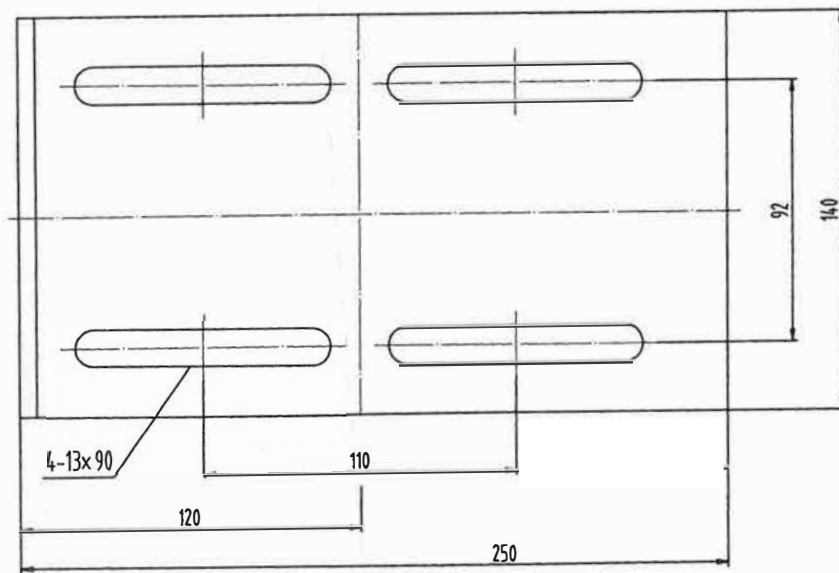


适用电梯额定速度 $\leq 2.5\text{m/s}$



								宁波奥德普电梯部件有限公司			
								限速器张紧装置(重侧)			
标记	处数	更改文件号	签名	日期	质量	9			OX-200(XA)		
设计			标准化		阶段标记	图幅	比例				
校对							A3	1:4			
审核					共 张 第 张						
工艺			批准								

80011445 OX-200张紧装置(240-90-133-14) 240-6 铸铁16kg RAL6005本色 中英文 东南电梯 P2



技术要求

徐飞边毛刺

表面噴塑(顏色按用戶)

					Q235		宁波奥德普电梯部件有限公司	
标记	处数	更改文件号	签名	日期	质量	g		
设计	俞志华		标准化		阶段标记	图幅	比例	安装板
校对						A3	1:15	OX002-1
审核								
工艺			批准		共 张 第 张			

文件名

原图号

釜字

日期