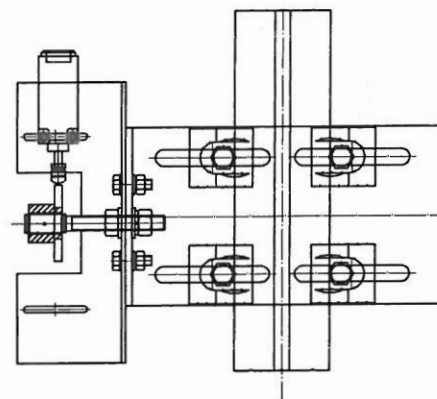
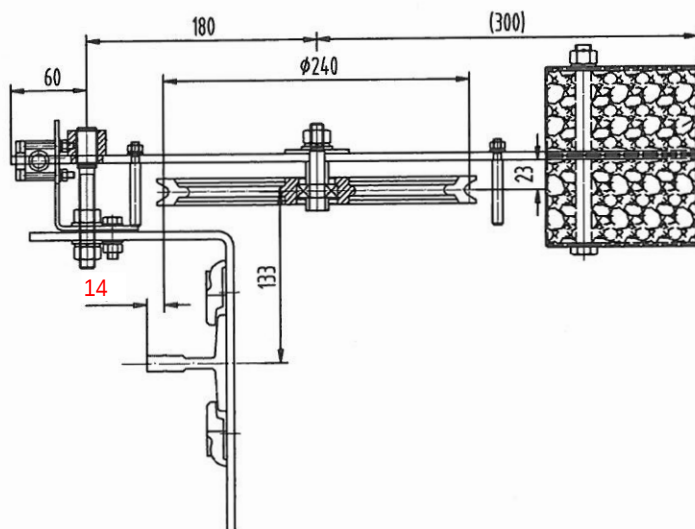


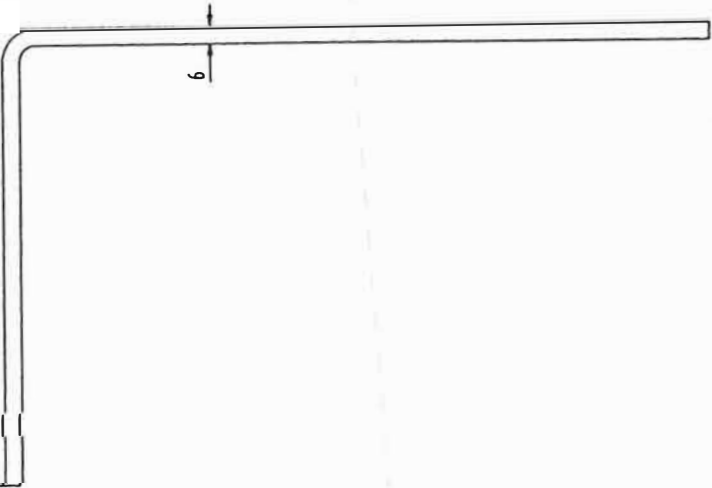
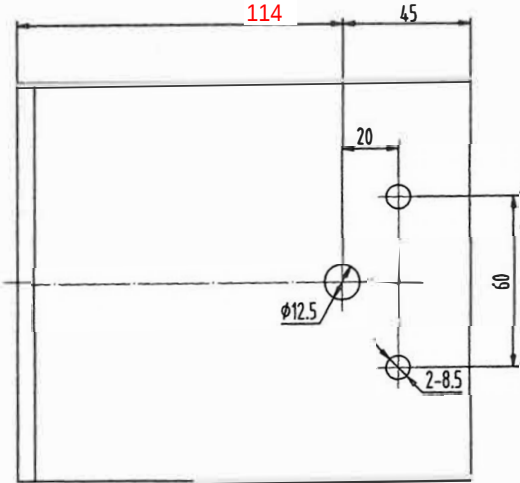
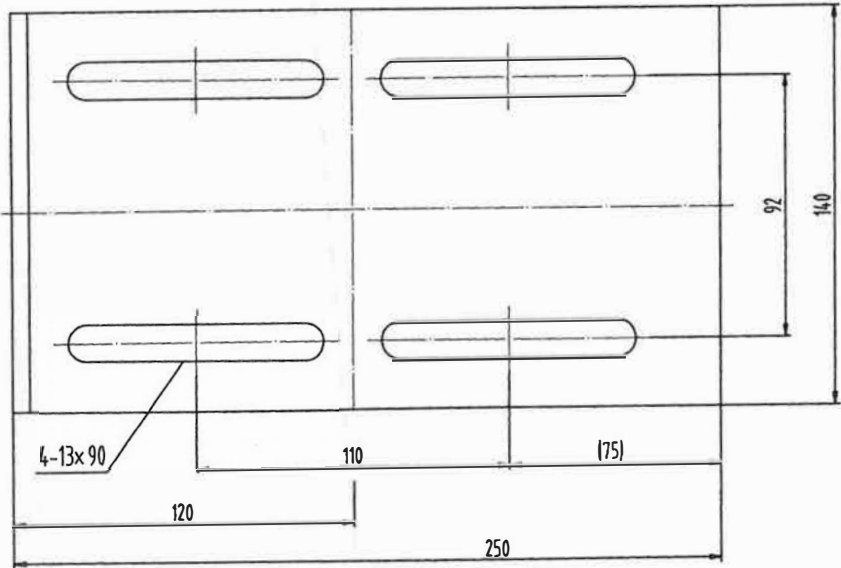
The drawing shows a mechanical assembly in cross-section. A central circular component, likely a wheel or disc, is mounted on a horizontal shaft. The wheel has a central hub with a circular opening and four curved spokes radiating from the center to the outer rim. The shaft passes through the center of the wheel. To the left of the wheel, the shaft is connected to a housing or support structure, which is shown in cross-section. The housing has a central opening for the shaft and is secured with bolts. To the right of the wheel, the shaft continues and is connected to another component, possibly a motor or actuator, which is also shown in cross-section. The entire assembly is mounted on a base, which is indicated by dashed lines.



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					
								9			限速器张紧装置(重侧)		
标记	处数	更改文件号	签名	日期	质量								
设计			标准化		阶段标记	图幅	比例						
校对							A3	1:4					
审核					共 张 第 张			OX-200(XA)					
工艺			批准										



技术要求
 陈飞通毛刺
 表面喷塑(颜色按用户)

文件名
原图号
签字
日期

						Q235/5			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			安装板	
设计	俞志华		标准化		阶段标记	图幅	比例			
校对						A3	1:15		OX002-1	
审核										
工艺			批准		共	张	第	张		