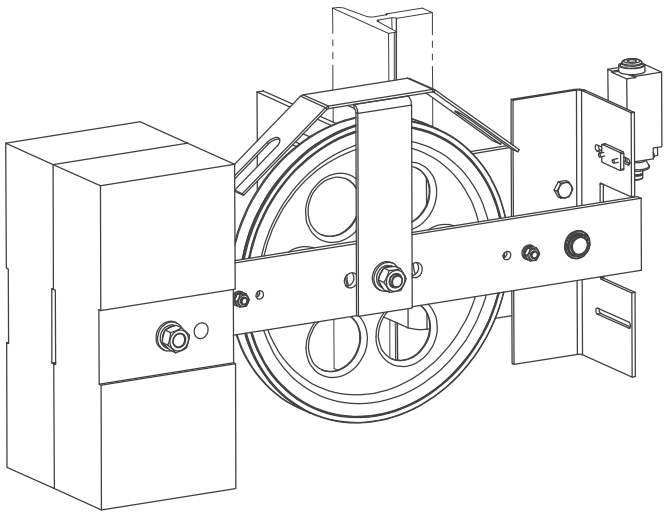
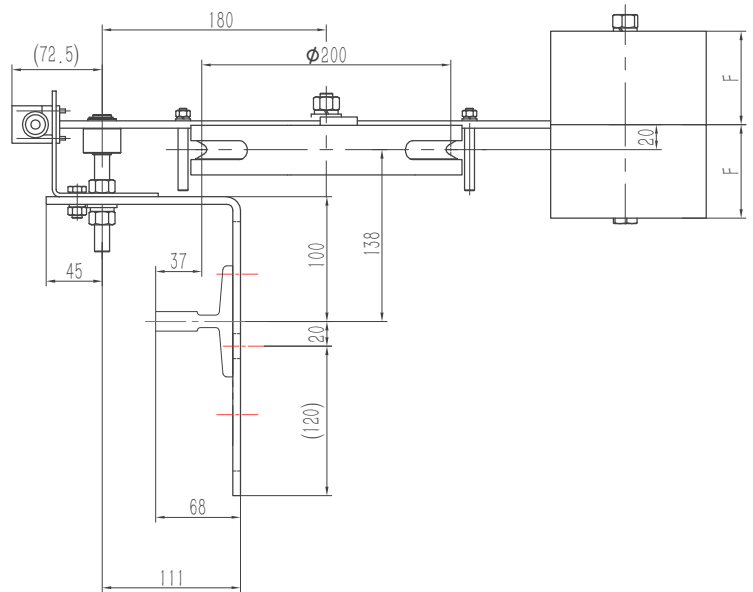
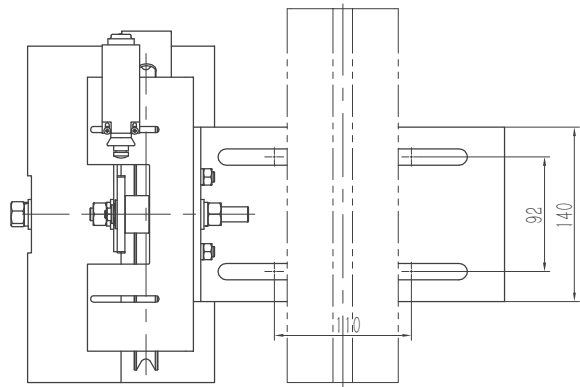
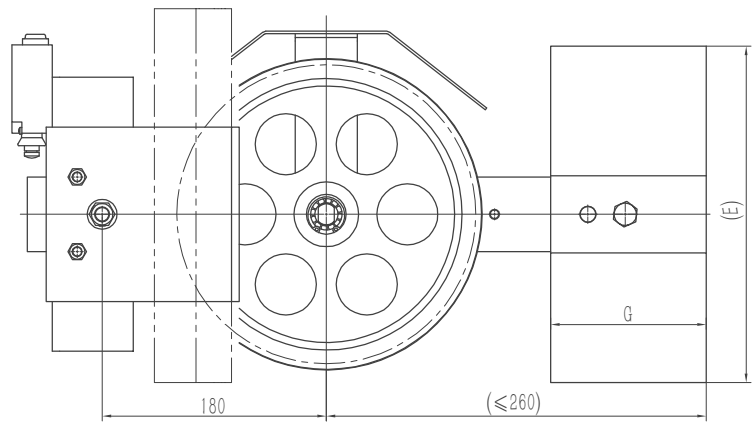


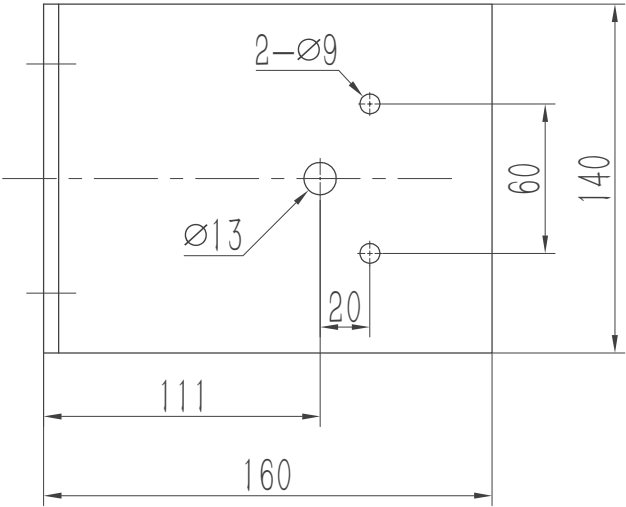
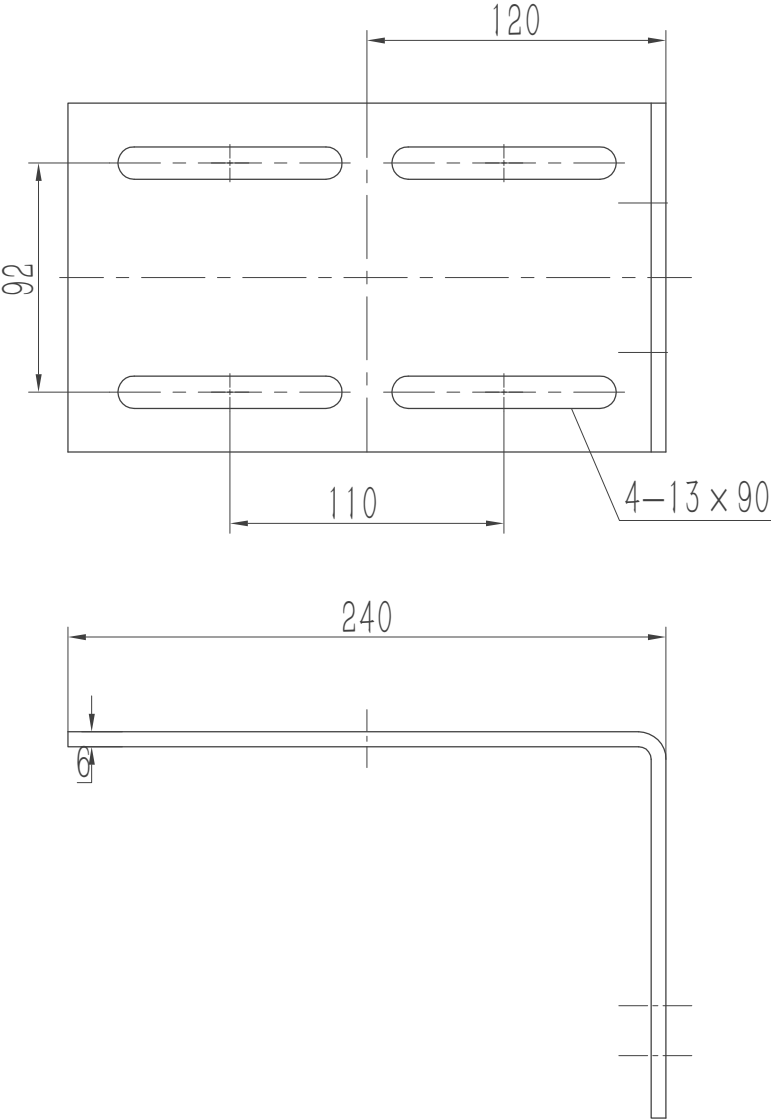


技术说明
1. 本件按 $\phi 240$ 绳轮绘制, 具体使用时根据指令配装(注意绳轮节径、绳槽规格等);
2. 配重的使用根据指令要求, 本图按陪24kg铸铁配重绘制;
3. 参数A值根据实际使用时需将绳轮部分调整装配位置才可以实现;
4. 参数B与导轨位置及其绳轮情况对应, 使用时需注意。

						总装图			宁波奥德普电梯部件有限公司	
									涨紧装置	
标记	处数	分 区	文件更改号	签 名	年、月、日	阶段标记	重量	比例	0X200	
设计			标准化				27.46	1:4		
校对										
审核									共 2 页 第 1 页	
工艺			批准							

借(通)用件登记
旧底图总号
底图总号
签 字
日 期

80013113 OX-200张紧装置 (BG 200-90-138-37 到墙260) 200-6 铸铁16kg RAL6005本色 中英文 天奥电梯 P2



借(通)用件登记
旧底图总号
底图总号
签字
日期

						Q235A/6.0			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			安装底板	
设计			标准化							
校对						共 2 页			OX200.1	
审核										
工艺			批准			第 1 页				

Technical drawing of a mechanical part showing front, top, and side views with dimensions and section lines A-A and B-B.

Front View (Top): Shows a rectangular part with a total width of 480 and a height of 60. The left section is 80 wide and contains two vertical slots, each 14 wide and 16 apart. The right section is 170 wide and contains two vertical slots, each 20 wide and 12.5 apart. The middle section is 135 wide and contains two vertical slots, each 30 wide and 12.5 apart. The total width is 480.

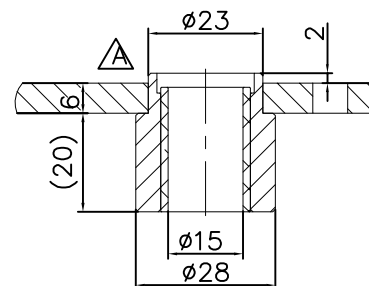
Top View (Bottom): Shows the part from above. The left section is 80 wide and contains two vertical slots, each 14 wide and 16 apart. The middle section is 135 wide and contains two vertical slots, each 30 wide and 12.5 apart. The right section is 170 wide and contains two vertical slots, each 20 wide and 12.5 apart. The total width is 480.

Side View (Left): Shows the part from the side. The total width is 480. The left section is 80 wide and contains two vertical slots, each 14 wide and 16 apart. The middle section is 135 wide and contains two vertical slots, each 30 wide and 12.5 apart. The right section is 170 wide and contains two vertical slots, each 20 wide and 12.5 apart. The total width is 480.

Section Lines: Section line A-A is shown in the front view, and section line B-B is shown in the top view.



剖面A-A
比例 1 : 1



零件名称	数量	材料
40001 01	40001 01 01	101
40001 02	40001 02 02	102
40001 03	40001 03 03	103

2. 件1与件2采用铆接，铆接时避免偏斜，松动等缺陷；
2. 铆接后注意轴套内孔，避免影响后续轴承装配，装配后整体无窜动及转动等缺陷。

							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						
设计				标准化			阶段标记		重量	比例		
校对										1.53	3:5	
审核												OX200.2.1
工艺				批准			物料编号:					