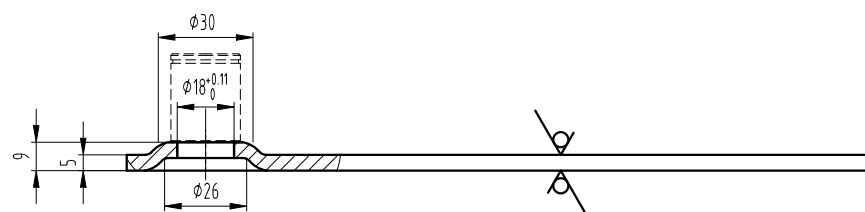


- 1 绳轮节圆直径可根据限速器匹配确定,有 $\phi 200$ 以及 $\phi 240$;
- 2 配重常规为18kg重晶石,如用其他需注明,具体参数见表。

										第一视角		实施日期		 宁波奥德普电梯部件有限公司 NINGBO AODEPU ELEVATOR COMPONENTS CO., LTD.					
										CC 关键特性									
	0																		张紧装置
	0																		
	0																		
	0																		OX-300A
标记	处数	更改内容				签名	年月日	工艺				批准				第	张	共	

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 236.5
- Overall height: 100
- Top edge features:
 - Two small circles (possibly rivets or holes) with a diameter of 10.
 - Distance from left edge to first circle: 15.
 - Distance between circles: 15.
 - Distance from second circle to center of plate: 211.5.
- Bottom edge features:
 - Two small circles (possibly rivets or holes) with a diameter of 10.
 - Distance from left edge to first circle: 15.
 - Distance between circles: 15.
 - Distance from second circle to center of plate: 211.5.
- Central features:
 - Two elongated oval shapes, each with a width of 19 and a height of 68 (19X68).
 - Distance from left edge to center of first oval: 61.5.
 - Distance between centers of ovals: 80.
 - Distance from center of first oval to center of second oval: 51.
- Right edge features:
 - Two small circles (possibly rivets or holes) with a diameter of 10.
 - Distance from right edge to first circle: 15.
 - Distance between circles: 15.
 - Distance from second circle to center of plate: 211.5.
- Other features:
 - Four small circles (possibly rivets or holes) with a diameter of 10, arranged in a 2x2 grid.
 - Distance from left edge to first circle: 15.
 - Distance between circles: 15.
 - Distance from second circle to center of plate: 211.5.
 - Distance from center of plate to first circle: 49.5.
 - Distance from center of plate to second circle: 49.5.
 - Distance from center of plate to third circle: 49.5.
 - Distance from center of plate to fourth circle: 49.5.
 - Distance from center of plate to fifth circle: 49.5.
 - Distance from center of plate to sixth circle: 49.5.
 - Distance from center of plate to seventh circle: 49.5.
 - Distance from center of plate to eighth circle: 49.5.
 - Distance from center of plate to ninth circle: 49.5.
 - Distance from center of plate to tenth circle: 49.5.
 - Distance from center of plate to eleventh circle: 49.5.
 - Distance from center of plate to twelfth circle: 49.5.
 - Distance from center of plate to thirteenth circle: 49.5.
 - Distance from center of plate to fourteenth circle: 49.5.
 - Distance from center of plate to fifteenth circle: 49.5.
 - Distance from center of plate to sixteenth circle: 49.5.
 - Distance from center of plate to seventeenth circle: 49.5.
 - Distance from center of plate to eighteenth circle: 49.5.
 - Distance from center of plate to nineteenth circle: 49.5.
 - Distance from center of plate to twentieth circle: 49.5.
 - Distance from center of plate to twenty-first circle: 49.5.
 - Distance from center of plate to twenty-second circle: 49.5.
 - Distance from center of plate to twenty-third circle: 49.5.
 - Distance from center of plate to twenty-fourth circle: 49.5.
 - Distance from center of plate to twenty-fifth circle: 49.5.
 - Distance from center of plate to twenty-sixth circle: 49.5.
 - Distance from center of plate to twenty-seventh circle: 49.5.
 - Distance from center of plate to twenty-eighth circle: 49.5.
 - Distance from center of plate to twenty-ninth circle: 49.5.
 - Distance from center of plate to thirtieth circle: 49.5.
 - Distance from center of plate to thirty-first circle: 49.5.
 - Distance from center of plate to thirty-second circle: 49.5.
 - Distance from center of plate to thirty-third circle: 49.5.
 - Distance from center of plate to thirty-fourth circle: 49.5.
 - Distance from center of plate to thirty-fifth circle: 49.5.
 - Distance from center of plate to thirty-sixth circle: 49.5.
 - Distance from center of plate to thirty-seventh circle: 49.5.
 - Distance from center of plate to thirty-eighth circle: 49.5.
 - Distance from center of plate to thirty-ninth circle: 49.5.
 - Distance from center of plate to fortieth circle: 49.5.
 - Distance from center of plate to forty-first circle: 49.5.
 - Distance from center of plate to forty-second circle: 49.5.
 - Distance from center of plate to forty-third circle: 49.5.
 - Distance from center of plate to forty-fourth circle: 49.5.
 - Distance from center of plate to forty-fifth circle: 49.5.
 - Distance from center of plate to forty-sixth circle: 49.5.
 - Distance from center of plate to forty-seventh circle: 49.5.
 - Distance from center of plate to forty-eighth circle: 49.5.
 - Distance from center of plate to forty-ninth circle: 49.5.
 - Distance from center of plate to fiftieth circle: 49.5.
 - Distance from center of plate to fifty-first circle: 49.5.
 - Distance from center of plate to fifty-second circle: 49.5.
 - Distance from center of plate to fifty-third circle: 49.5.
 - Distance from center of plate to fifty-fourth circle: 49.5.
 - Distance from center of plate to fifty-fifth circle: 49.5.
 - Distance from center of plate to fifty-sixth circle: 49.5.
 - Distance from center of plate to fifty-seventh circle: 49.5.
 - Distance from center of plate to fifty-eighth circle: 49.5.
 - Distance from center of plate to fifty-ninth circle: 49.5.
 - Distance from center of plate to sixtieth circle: 49.5.
 - Distance from center of plate to sixty-first circle: 49.5.
 - Distance from center of plate to sixty-second circle: 49.5.
 - Distance from center of plate to sixty-third circle: 49.5.
 - Distance from center of plate to sixty-fourth circle: 49.5.
 - Distance from center of plate to sixty-fifth circle: 49.5.
 - Distance from center of plate to sixty-sixth circle: 49.5.
 - Distance from center of plate to sixty-seventh circle: 49.5.
 - Distance from center of plate to sixty-eighth circle: 49.5.
 - Distance from center of plate to sixty-ninth circle: 49.5.
 - Distance from center of plate to seventieth circle: 49.5.
 - Distance from center of plate to seventy-first circle: 49.5.
 - Distance from center of plate to seventy-second circle: 49.5.
 - Distance from center of plate to seventy-third circle: 49.5.
 - Distance from center of plate to seventy-fourth circle: 49.5.
 - Distance from center of plate to seventy-fifth circle: 49.5.
 - Distance from center of plate to seventy-sixth circle: 49.5.
 - Distance from center of plate to seventy-seventh circle: 49.5.
 - Distance from center of plate to seventy-eighth circle: 49.5.
 - Distance from center of plate to seventy-ninth circle: 49.5.
 - Distance from center of plate to eightieth circle: 49.5.
 - Distance from center of plate to eighty-first circle: 49.5.
 - Distance from center of plate to eighty-second circle: 49.5.
 - Distance from center of plate to eighty-third circle: 49.5.
 - Distance from center of plate to eighty-fourth circle: 49.5.
 - Distance from center of plate to eighty-fifth circle: 49.5.
 - Distance from center of plate to eighty-sixth circle: 49.5.
 - Distance from center of plate to eighty-seventh circle: 49.5.
 - Distance from center of plate to eighty-eighth circle: 49.5.
 - Distance from center of plate to eighty-ninth circle: 49.5.
 - Distance from center of plate to ninetieth circle: 49.5.
 - Distance from center of plate to ninety-first circle: 49.5.
 - Distance from center of plate to ninety-second circle: 49.5.
 - Distance from center of plate to ninety-third circle: 49.5.
 - Distance from center of plate to ninety-fourth circle: 49.5.
 - Distance from center of plate to ninety-fifth circle: 49.5.
 - Distance from center of plate to ninety-sixth circle: 49.5.
 - Distance from center of plate to ninety-seventh circle: 49.5.
 - Distance from center of plate to ninety-eighth circle: 49.5.
 - Distance from center of plate to ninety-ninth circle: 49.5.
 - Distance from center of plate to one hundredth circle: 49.5.



- 1 去锐角毛刺, 未注圆角 $R \leq 2\text{mm}$;
- 2 $\varnothing 18$ 为冲压成型后再扩孔铰孔等制作, 要求平整无偏斜;
- 3 表面喷塑处理, 颜色按生产指令确定。

标记	处数	更 改 内 容	签 名	年 月 日

实施日期	
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设计			标准化		
审核					
工艺			批准		

实施日期	
------	--

	标准化		
	批准		

钢板5.0/Q235B			
阶段标记	重量	比例	

	第	张	共	张		

安装底板

0X-300A. 2-1