

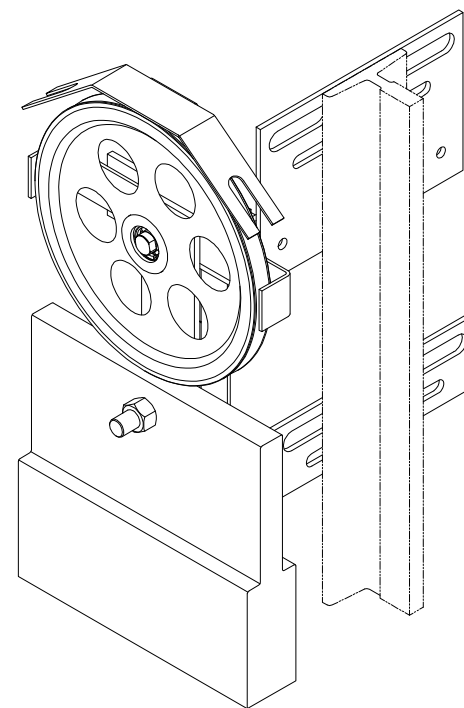
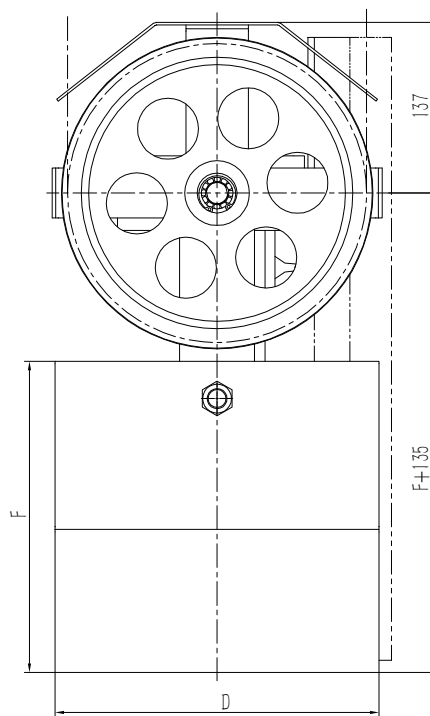
Technical drawing of a mechanical assembly, likely a bracket or support structure, showing dimensions and labels.

Dimensions:

- Overall width: 230
- Overall height: 155
- Distance from top edge to center of hole 1: 106
- Distance from center of hole 1 to center of hole 2: 106
- Distance from center of hole 2 to center of hole 3: 156
- Distance from center of hole 3 to center of hole 4: 108
- Distance from center of hole 4 to center of hole 5: 70
- Distance from center of hole 5 to center of hole 6: 70
- Distance from center of hole 6 to center of hole 7: 70
- Distance from center of hole 7 to center of hole 8: 70
- Distance from center of hole 8 to center of hole 9: 70
- Distance from center of hole 9 to center of hole 10: 70
- Distance from center of hole 10 to center of hole 11: 70
- Distance from center of hole 11 to center of hole 12: 70
- Distance from center of hole 12 to center of hole 13: 70
- Distance from center of hole 13 to center of hole 14: 70
- Distance from center of hole 14 to center of hole 15: 70
- Distance from center of hole 15 to center of hole 16: 70
- Distance from center of hole 16 to center of hole 17: 70
- Distance from center of hole 17 to center of hole 18: 70
- Distance from center of hole 18 to center of hole 19: 70
- Distance from center of hole 19 to center of hole 20: 70
- Distance from center of hole 20 to center of hole 21: 70
- Distance from center of hole 21 to center of hole 22: 70
- Distance from center of hole 22 to center of hole 23: 70
- Distance from center of hole 23 to center of hole 24: 70
- Distance from center of hole 24 to center of hole 25: 70
- Distance from center of hole 25 to center of hole 26: 70
- Distance from center of hole 26 to center of hole 27: 70
- Distance from center of hole 27 to center of hole 28: 70
- Distance from center of hole 28 to center of hole 29: 70
- Distance from center of hole 29 to center of hole 30: 70
- Distance from center of hole 30 to center of hole 31: 70
- Distance from center of hole 31 to center of hole 32: 70
- Distance from center of hole 32 to center of hole 33: 70
- Distance from center of hole 33 to center of hole 34: 70
- Distance from center of hole 34 to center of hole 35: 70
- Distance from center of hole 35 to center of hole 36: 70
- Distance from center of hole 36 to center of hole 37: 70
- Distance from center of hole 37 to center of hole 38: 70
- Distance from center of hole 38 to center of hole 39: 70
- Distance from center of hole 39 to center of hole 40: 70
- Distance from center of hole 40 to center of hole 41: 70
- Distance from center of hole 41 to center of hole 42: 70
- Distance from center of hole 42 to center of hole 43: 70
- Distance from center of hole 43 to center of hole 44: 70
- Distance from center of hole 44 to center of hole 45: 70
- Distance from center of hole 45 to center of hole 46: 70
- Distance from center of hole 46 to center of hole 47: 70
- Distance from center of hole 47 to center of hole 48: 70
- Distance from center of hole 48 to center of hole 49: 70
- Distance from center of hole 49 to center of hole 50: 70
- Distance from center of hole 50 to center of hole 51: 70
- Distance from center of hole 51 to center of hole 52: 70
- Distance from center of hole 52 to center of hole 53: 70
- Distance from center of hole 53 to center of hole 54: 70
- Distance from center of hole 54 to center of hole 55: 70
- Distance from center of hole 55 to center of hole 56: 70
- Distance from center of hole 56 to center of hole 57: 70
- Distance from center of hole 57 to center of hole 58: 70
- Distance from center of hole 58 to center of hole 59: 70
- Distance from center of hole 59 to center of hole 60: 70
- Distance from center of hole 60 to center of hole 61: 70
- Distance from center of hole 61 to center of hole 62: 70
- Distance from center of hole 62 to center of hole 63: 70
- Distance from center of hole 63 to center of hole 64: 70
- Distance from center of hole 64 to center of hole 65: 70
- Distance from center of hole 65 to center of hole 66: 70
- Distance from center of hole 66 to center of hole 67: 70
- Distance from center of hole 67 to center of hole 68: 70
- Distance from center of hole 68 to center of hole 69: 70
- Distance from center of hole 69 to center of hole 70: 70

Labels:

- 1: Top edge
- 2: Right edge
- 3: Bottom edge
- 4: Left edge
- 5: Hole 1
- 6: Hole 2
- 7: Hole 3
- 8: Hole 4
- 9: Hole 5
- 10: Hole 6
- 11: Hole 7
- 12: Hole 8
- 13: Hole 9
- 14: Hole 10
- 15: Hole 11
- 16: Hole 12
- 17: Hole 13
- 18: Hole 14
- 19: Hole 15
- 20: Hole 16
- 21: Hole 17
- 22: Hole 18
- 23: Hole 19
- 24: Hole 20
- 25: Hole 21
- 26: Hole 22
- 27: Hole 23
- 28: Hole 24
- 29: Hole 25
- 30: Hole 26
- 31: Hole 27
- 32: Hole 28
- 33: Hole 29
- 34: Hole 30
- 35: Hole 31
- 36: Hole 32
- 37: Hole 33
- 38: Hole 34
- 39: Hole 35
- 40: Hole 36
- 41: Hole 37
- 42: Hole 38
- 43: Hole 39
- 44: Hole 40
- 45: Hole 41
- 46: Hole 42
- 47: Hole 43
- 48: Hole 44
- 49: Hole 45
- 50: Hole 46
- 51: Hole 47
- 52: Hole 48
- 53: Hole 49
- 54: Hole 50
- 55: Hole 51
- 56: Hole 52
- 57: Hole 53
- 58: Hole 54
- 59: Hole 55
- 60: Hole 56
- 61: Hole 57
- 62: Hole 58
- 63: Hole 59
- 64: Hole 60
- 65: Hole 61
- 66: Hole 62
- 67: Hole 63
- 68: Hole 64
- 69: Hole 65
- 70: Hole 66



Technical drawing of a door handle assembly. The drawing shows a side view of the handle with the following dimensions:

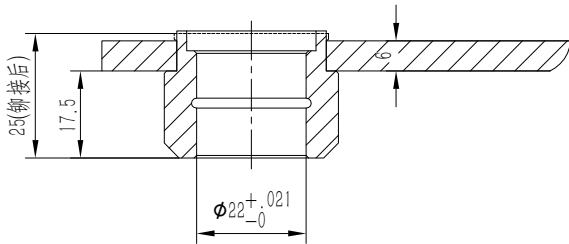
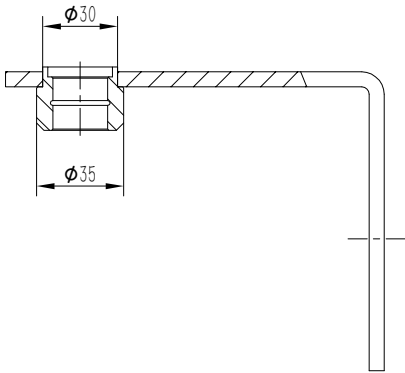
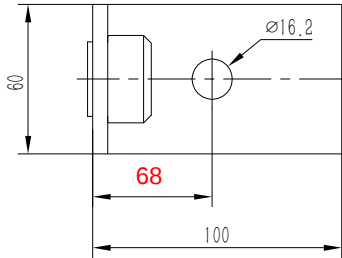
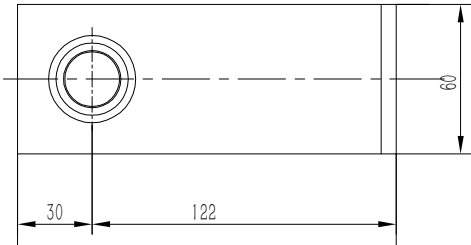
- Overall width: 135
- Distance from the door edge to the center of the handle: 150
- Distance from the center of the handle to the center of the lock cylinder: 122
- Distance from the center of the handle to the center of the lock cylinder (alternative measurement): 105
- Distance from the center of the handle to the center of the lock cylinder (alternative measurement): 62
- Distance from the center of the handle to the center of the lock cylinder (alternative measurement): 68
- Distance from the center of the handle to the center of the lock cylinder (alternative measurement): 8
- Overall height: $\Phi 240$

8	OX300.3(D)	绳轮组件	1		4.16	0	
7	GB/T 894.2-1986	轴用挡圈22	1		1.34	0	
6	GB/T 5780-2000	螺栓M16×65	1		0.14	0	
序号	代 号	名 称	数量	材料说明	重量	总重	备注

5	GB/T 6170-2000	六角螺母M16	1		0.04	0	
4	OX300-2(18T)	配重块(18kg)	1	HT200	18.36	0	
3	OX300.4	开关组件	1		1.43	0	
2	OX300.1	底板组件	1		1.33	0	
1	OX300.2	摇杆组件	1		0.90	0	
序号	代 号	名 称	数量	材料说明	重量	总重	备注

											宁波奥德普电梯部件有限公司	
											涨紧装置(重锤式)	
标记	处数	分 区	文件更改号	签 名	年、月、日							
设 计			标准化			阶段标记		重量	比例		OX300(200-90-140-5)	
校 对												
审 核								27.15	1:4			
工 艺			批准			共 1 张		第 1 张				

日期



借(通)用件登记

旧底图总号

底图总号

签字

日期

2	OX300.2-2	摇杆轴套	1	20#/Φ35	0.09	0.09	
1	OX300.2-1	摇杆板件	1	Q235A/6.0	1.27	1.27	
序号	代 号	名 称	数量	材料说明	重量	总重	备注
标记	处数	分 区	文件更改号	签 名	年、月、日		
设 计			标准化			阶段标记	重量
校 对							比例
审 核							1.36
工 艺			批 准			共 1 张	第 1 张

宁波奥德普电梯部件有限公司

摇杆组件

OX300.2(200-90-140-5)