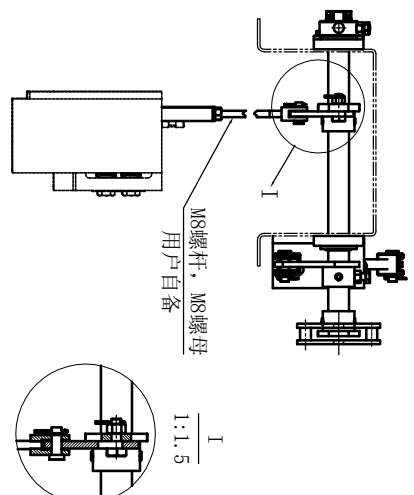
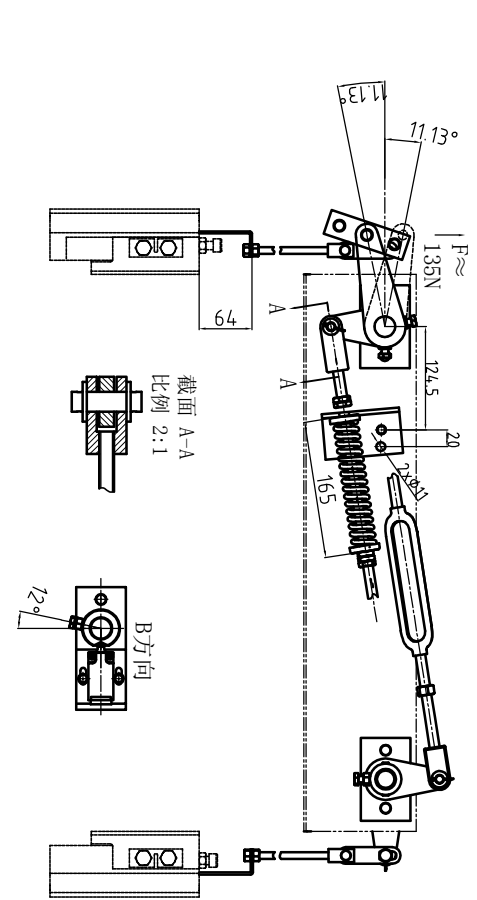
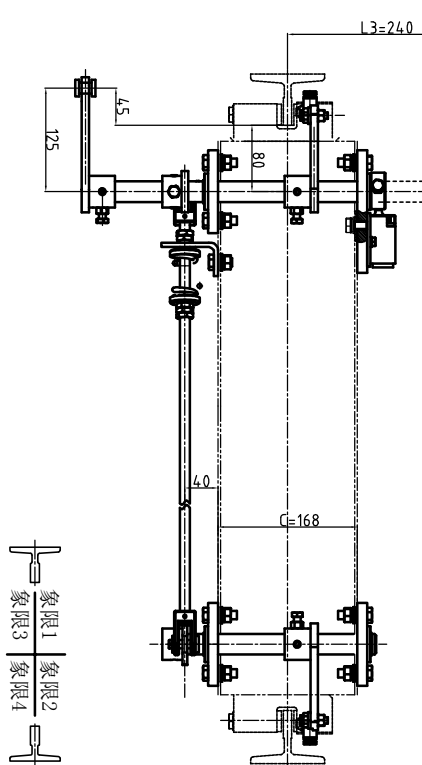




操作杆右位置

导轨顶距T



- 技术要求:
1. 本安全制动装置分为操作杆左位置和操作杆右位置两种方式, 本图为操作杆左位置。配用OX-210B安全钳; 适用于额定速度 $V=0.25\sim1.50\text{m/s}$ 、总容许质量 $(P+Q)_1=500\sim1500\text{kg}$ 、导轨宽度10mm的电梯;
  2. 本图不包含安全钳、导轨。
  3. 实际导轨顶距T按照 $T=A+88$ 所得, 其中A为轿厢外宽, 西奥下单时提供。

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| 常用   |  | 审核  |  | A         |  | B            |  | C     |  | D         |  |
| 保留   |  | 达文朋 |  | 2016.3.15 |  | 重量           |  | 比例    |  | 名称        |  |
| 3/16 |  | 设计  |  | 舒佳乐 3/15  |  | WEIGHT SCALE |  | 1:9   |  | 联动机构      |  |
| 一次   |  | 审核  |  | 周 正 3/16  |  | 共 3 张        |  | 第 1 张 |  | 图号        |  |
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80011846 OX-210BTX 提拉机构 DBG=1090 C=168 L3=240 右

置 中英文 中奥 V3 P1-4

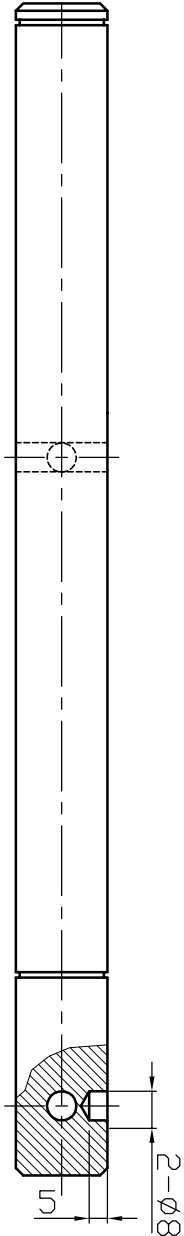
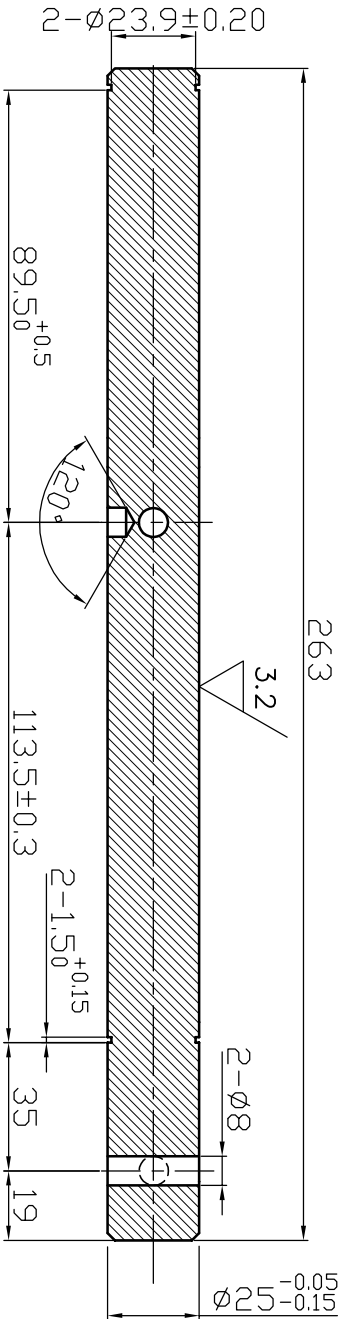
宁波奥德普电梯部件有限公司



| 图号    | 品名          | DEF         | 部件代号          | 品/群  | L 番 | 材料代号-材料规格     | 单位 | 切 | 购 | 加  | 热    | 变    | 品        | 所 |
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| 更     | ITEM        | DESCRIPTION | MATERIAL CODE | ITEM |     | MATERIAL      | 位  | 断 | 入 | 涂  | 理    | ITEM | RECD PER | 数 |
| -01   | 短转轴         |             | OX-210BT-16   | 01   |     | Q235A-Φ25*315 |    |   |   | 装  | HTTR | -00  |          |   |
|       |             |             |               |      |     |               |    |   |   | 以外 |      | -01  |          |   |

80011846 OX-210BTX 提拉机构 DBG=1090 C=168 L3=240 右置 中英文 中奥 V3 P3

其余  $\sqrt{6.3}$



技术要求

1. 边角去毛刺，未注倒角处 $2\times 45^\circ$ ；
2. 表面镀白锌，锌层厚度不小于 $8\mu m$ 。

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