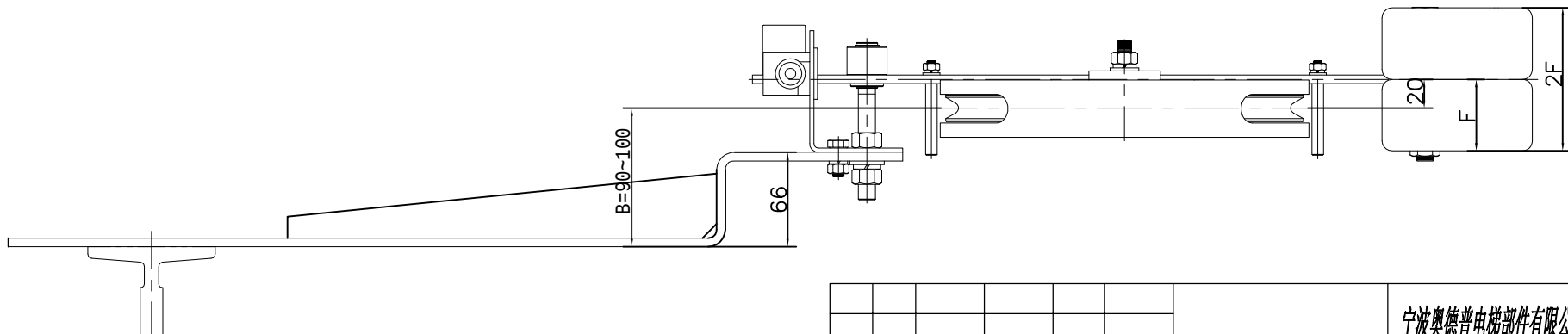
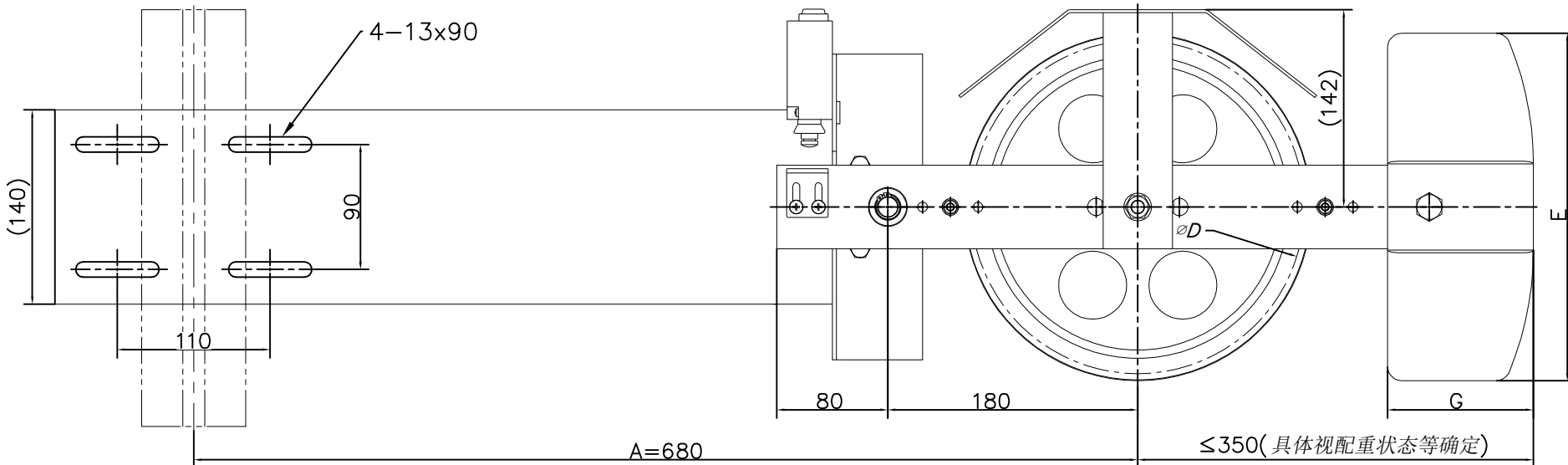


80011701 OX-200涨紧装置 A=680 B=90~100 240-8 重晶石24kg RAL6005本色 中英文 辽宁三洋电梯 P1-2



							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				涨紧装置		
设计				标准化			阶段标记	重量	比例			
校对												
审核												
工艺				批准			物料编号:			OX200		

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

- Overall width: 645
- Overall height: 140
- Left side features:
 - Two vertical holes with diameter $\phi 12.5$, spaced 20 units apart.
 - Two horizontal holes with diameter $2 \times \phi 9$, spaced 25 units apart.
- Right side features:
 - Two vertical holes with diameter $\phi 13$, spaced 90 units apart.
 - Two horizontal holes with diameter $\phi 9$, spaced 110 units apart.
- Internal dimensions:
 - Distance from the left edge to the first vertical hole: 25.
 - Distance from the left edge to the first horizontal hole: 20.
 - Distance from the right edge to the first vertical hole: 110.
 - Distance from the right edge to the first horizontal hole: 90.

Technical drawing of a reinforced concrete beam cross-section showing reinforcement details. The drawing includes the following annotations:

- Reinforcement Labels:**
 - C10:** Label for the top longitudinal reinforcement bar.
 - 加强筋 1件 尺寸见本图** (Reinforcing bar 1 piece, dimensions see this drawing): Label for the vertical stirrups.
 - 6mm Q235A钢板** (6mm Q235A steel plate): Label for the bottom longitudinal reinforcement bar.
 - 焊后打磨平整** (Grind smooth after welding): Note for the bottom reinforcement bar.
- Dimensions:**
 - 66:** Total height of the beam.
 - 45:** Height of the top reinforcement bar from the top edge.
 - 15:** Height of the bottom reinforcement bar from the bottom edge.
 - 130:** Width of the beam.
 - 300:** Width of the reinforcement cage.
- Reinforcement Quantities and Spacing:**
 - 4 3X50(2X70):** Top longitudinal reinforcement, 4 bars, 3 bars of 50mm diameter and 2 bars of 70mm diameter.
 - 4 3X50(2X70):** Bottom longitudinal reinforcement, 4 bars, 3 bars of 50mm diameter and 2 bars of 70mm diameter.
 - 4 2X10(15):** Vertical stirrups, 4 bars, 2 bars of 10mm diameter and 1 bar of 15mm diameter.
 - 4 2X10(15):** Vertical stirrups, 4 bars, 2 bars of 10mm diameter and 1 bar of 15mm diameter.
 - 135:** Bend angle for the reinforcement bars.

- 1、零件表面平整,无毛刺;
- 2、表面喷涂色漆,颜色按烤漆颜色明细表执行;
- 3、未注明公差按GB/T1184-K、GB/T1804-m执行;
- 4、焊接牢固可靠,无漏焊、虚焊,焊后除渣;
- 5、折弯内R角R_{max}。

						6mm 钢板	宁波奥德普电梯部件有限公司		
标记	处数	分	区	文件更改	签名	年月日	安装底板焊接		
设计				标准化					
校对							阶段标记	重量	比例
审核									1:3
工艺				批准			物料编号:		
							OX-200.1-1		