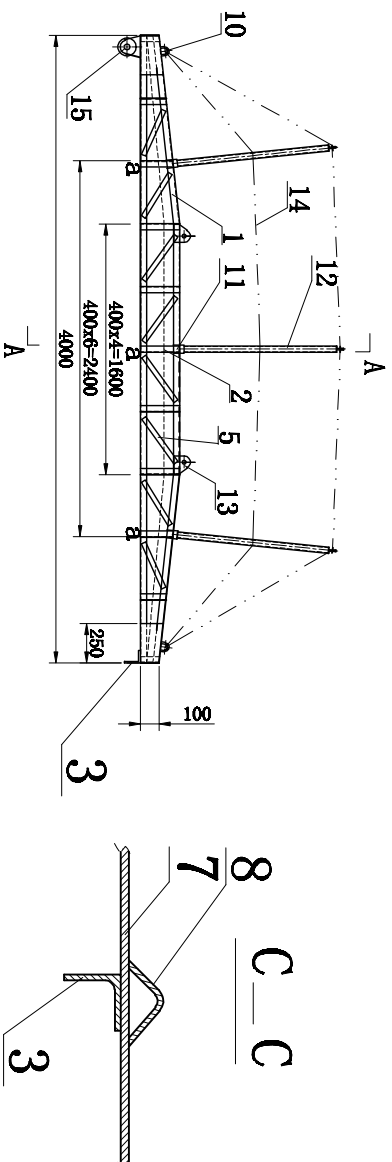


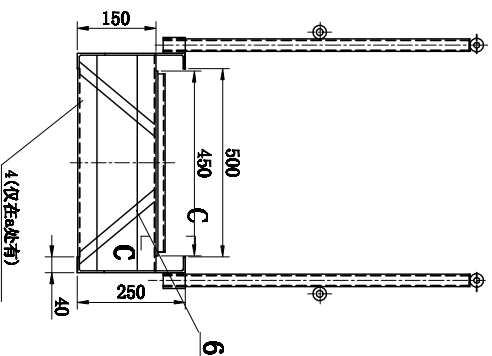

$$\overline{A-A}$$

技术要求:

1. 铝质零件均需进行氧化处理, 质量标准GB/T 292-91.
2. 本铸型最大使用角度30°.
3. 完工后的铸型不应有歪斜、扭曲、变形现象, 制造验收标准参照ISO7061-93.
4. 强度试验: 将铸型两端支承, 按每段两步150g载荷压载, 卸荷后, 无永久性变形, 最大挠度不得大于15mm.

Technical requirements

1. Parts of aluminium must be oxidized acc. ording to standard CH/92-81.
2. The maximum use able angle of this ladder is 30°.
3. Finished framework of ladder should not be changed in shape and deflected checking is referred standard of ISO7061-83.
4. Load test: Ladder is supported horizontally on two point and put 75kg on every two step, measured the ladder maximum deflection, it should be not exceeded 15.

[illegible]