

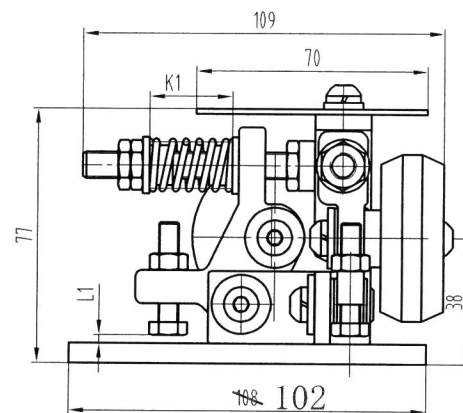
Technical drawing of a mechanical component, showing two views: a front view (top) and a top view (bottom).

Front View (Top):

- Overall width: 110
- Central slot width: 110
- Mounting flange widths: K3 (left), K2 (right)
- Mounting flange heights: L3 (left), L2 (right)
- Central slot height: A
- Overall height: B

Top View (Bottom):

- Overall width: 150
- Central slot width: 100
- Mounting flange widths: 2-14x28 (left), 16.5 (right)
- Mounting flange heights: 54 (left), 54 (right)
- Central slot height: t



技术要求

- 1 滚轮应转动灵活，平稳；
- 2 框架和杠杆的锋利边缘应使用R1处理；
- 3 如需现场调试说明：
弹簧设定值见(K1~K3)；
滚轮导轨调整前弹簧为松弛状态，调整好后弹簧设定值为 25 ± 1 ；
螺栓设定值见(L1~L3)；
滚轮导轨调整前螺栓为松弛状态，调整好后螺栓设定值为 2.0 ± 0.5 。

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									
设计			标准化			阶段标记		重量	比例
审核									1:1.5
工艺			批准			第 1 张		共 1 张	