



- 壁厚坚固的导轨轮廓
- 材质：S355 J2
- 制造精度高
- 激光焊接型材
- 适用于精密的氨基甲酸乙酯橡胶（VULKOLLAN）和聚酰胺（POLYAMIDE）WINKEL轴承系统
- 最大的发货长度为6米
- Surface coating [according customers drawing](#)

Technical drawing of a mechanical part with dimensions and a coordinate system.

The part is a rectangular block with a central rectangular cutout. The overall width is  $220.0$ . The overall height is  $70.0 \pm 1.0$ . The cutout has a width of  $180.0^{+1.5}_{0.0}$  and a height of  $10.0 \pm 0.5$ . The cutout is positioned such that the remaining material on the left and right sides is  $20.0 \pm 0.75$  each. The cutout is angled at  $90.0^\circ \pm 1.0^\circ$  relative to the horizontal.

A coordinate system is shown in the bottom left corner, with the Y-axis pointing upwards and the X-axis pointing to the right.



抵抗时刻 Standard X-L

| 部件号         | m kg/m | A cm <sup>2</sup> | Ix cm <sup>4</sup> | Wx cm <sup>3</sup> | Iy cm <sup>4</sup> | Wy cm <sup>3</sup> | ey cm | L <sub>max</sub> in m |
|-------------|--------|-------------------|--------------------|--------------------|--------------------|--------------------|-------|-----------------------|
| 113.005.010 | 36.1   | 46.00             | 214.40             | 45.88              | 3.295.30           | 299.60             | 2.33  | 6                     |

m = 质量, A = 表面, Ix = 表面力矩, Wx = 抵抗时刻, Iy = 表面力矩, Wy = 抵抗时刻, ey = Y角距离, L<sub>最大</sub> = 最大长度