



Technical drawing of a mechanical part, showing 11 views: front, top, left side, right side, bottom, and four cross-sections (A-A, B-B, C-C, D-D). Dimensions are in mm.

Front View: Overall width 62, central hole diameter $\varnothing 20$, total height 41, base width 50, mounting hole diameter $\varnothing 5.3$, distance from base to mounting hole center 26.5, and a 5.5 mm thick section.

Top View: Overall width 37, central hole diameter $\varnothing 18$, distance from center to side edge 17, and a 3.3 mm thick section.

Left Side View: Overall width 29.8, central hole diameter $\varnothing 14$, distance from center to side edge 12.5, and a 5.5 mm thick section.

Right Side View: Overall width 27, central hole diameter $\varnothing 20$, distance from center to side edge 22, and a 4.5 mm thick section.

Bottom View: Overall width 37, central hole diameter $\varnothing 14$, distance from center to side edge 12.5, and a 5.5 mm thick section.

Cross-section A-A: Overall width 14, central hole diameter $\varnothing 12.5$, distance from center to side edge 14, and a 4 mm thick section.

Cross-section B-B: Overall width 14, central hole diameter $\varnothing 12.5$, distance from center to side edge 14, and a 4 mm thick section.

Cross-section C-C: Overall width 14, central hole diameter $\varnothing 12.5$, distance from center to side edge 14, and a 4 mm thick section.

Cross-section D-D: Overall width 14, central hole diameter $\varnothing 12.5$, distance from center to side edge 14, and a 4 mm thick section.

应用	
设计	夹子安装
机械技术数据	
重量 [g]	362.8
安装方式	铝型材
原材料	夹子: 模压铸锌; 固定夹具: 不锈钢(1.4571/316Ti); CUBE: 模压铸锌
附件	
供货范围	螺栓: 1 x M12 x 120
注释	
包装单位	1 件