



Technical drawing of a square plate. The top view shows a square with a width of 126mm [4.961in] and a height of 146mm [5.748in]. A diagonal dimension of $\phi 4.50\text{mm}$ [0.177in] is indicated. The bottom view shows a cross-section of the plate, which is 1.5mm thick. The plate has four mounting holes, each with a diameter of $\phi 4.50\text{mm}$ [0.177in].

60mm [2.362in]

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According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm