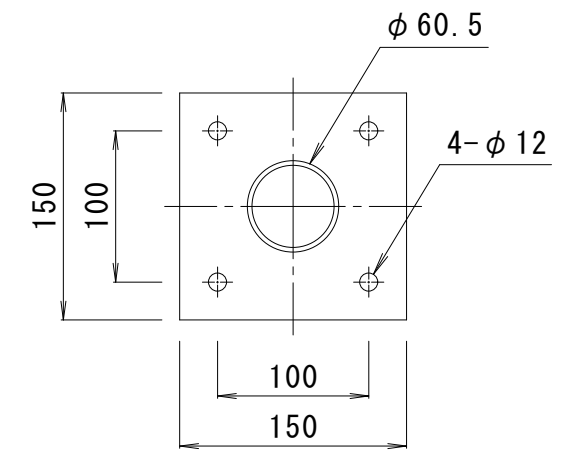




Technical drawing of a rectangular frame structure. The overall dimensions are 1500 (width) and 650 (height). The frame has rounded corners with a radius of R175. The main body is made of SUS304 stainless steel with a diameter of $\phi 60.5$ and a thickness of 3.0. The base plate is made of SUS304 stainless steel with a thickness of 6.0. The material finish isヘアライン仕上 (hair line finish). The drawing includes a ground line symbol (∇ G. L.) and a dimension of 6 for the base plate thickness.

1500

650

R175

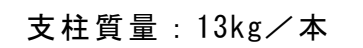
$\phi 60.5$

6

∇ G. L.

本体 : $\phi 60.5 \times 3.0$
SUS304 ヘアライン仕上

ベースプレート : $t=6.0$
SUS304 ヘアライン仕上



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