



This drawing illustrates the geometry of a rectangular prism with a central circular hole. The dimensions are defined as follows:

- $L$ : Length of the prism
- $W$ : Width of the prism
- $H$ : Height of the prism
- $D$ : Diameter of the circular hole
- $t$ : Thickness of the material on either side of the hole

The drawing shows the front, top, and right-side views of the object.

## TABLE 1.1



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