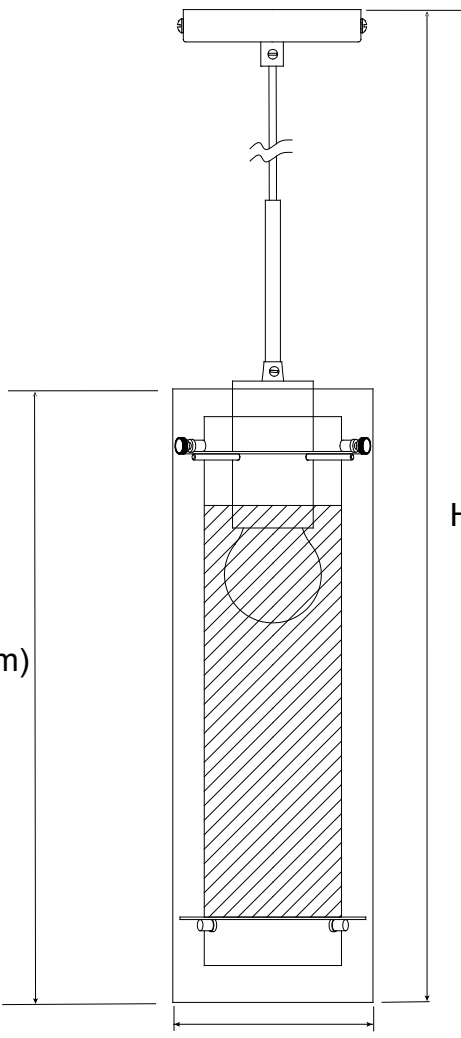




15"
(381mm)

The diagram shows a vertical assembly. At the top is a horizontal rectangular component. Below it is a vertical rod with a break symbol (two wavy lines) indicating it is longer than shown. The rod is connected to a rectangular block. This block is mounted on a horizontal bar with two circular components (possibly wheels or rollers) on its ends. Below this block is a large rectangular area filled with diagonal hatching, containing a circular shape. At the bottom of the hatched area is another horizontal bar with two circular components. Dimension lines indicate the height from the bottom of the hatched area to the top of the block (15 inches) and the width of the hatched area (5 inches). A total height dimension line on the right indicates the maximum height from the bottom of the hatched area to the top of the horizontal component at the very top (87 inches).

MAX Height/
Hauteur Maximum
87" (2210mm)

5" (127mm)