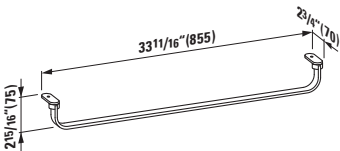


$2\frac{15}{16}"(75)$

$33\frac{11}{16}"(855)$

$2\frac{3}{4}"(70)$



A technical line drawing of a U-shaped metal bracket. The bracket has two parallel legs that curve upwards at the ends to form a hook-like shape. Each leg has a circular mounting hole at its outer end. Dimension lines with arrows indicate the following measurements: a vertical dimension of 2 15/16" (75) across the width of the legs; a horizontal dimension of 33 11/16" (855) between the vertical centerlines of the mounting holes; and a vertical dimension of 2 3/4" (70) from the top of the mounting holes to the top of the curved ends.