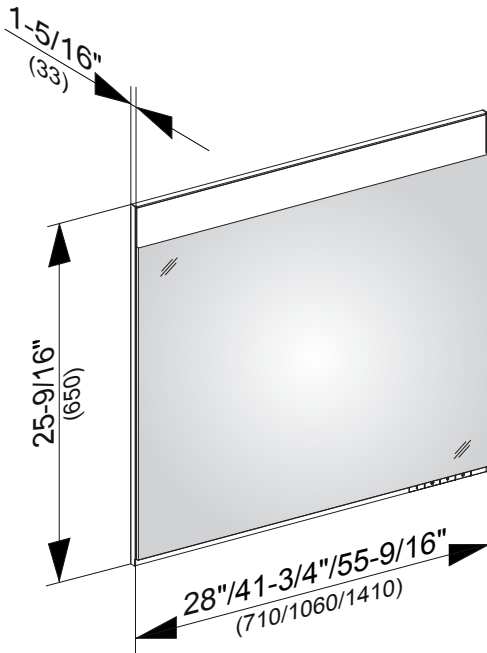


$1\text{-}\frac{5}{16}\text{"}$
(33)



The diagram shows a perspective view of a rectangular panel. A vertical dimension line on the left indicates a height of $25\text{-}\frac{9}{16}\text{"}$ (650). A horizontal dimension line at the bottom indicates a width of $28\text{"}/41\text{-}\frac{3}{4}\text{"}/55\text{-}\frac{9}{16}\text{"}$ (710/1060/1410). A detail callout at the top left shows a vertical line with a diameter of $1\text{-}\frac{5}{16}\text{"}$ (33). The panel has a light gray shaded area and two sets of double slashes indicating break lines.

$25\text{-}\frac{9}{16}\text{"}$
(650)

$28\text{"}/41\text{-}\frac{3}{4}\text{"}/55\text{-}\frac{9}{16}\text{"}$
(710/1060/1410)