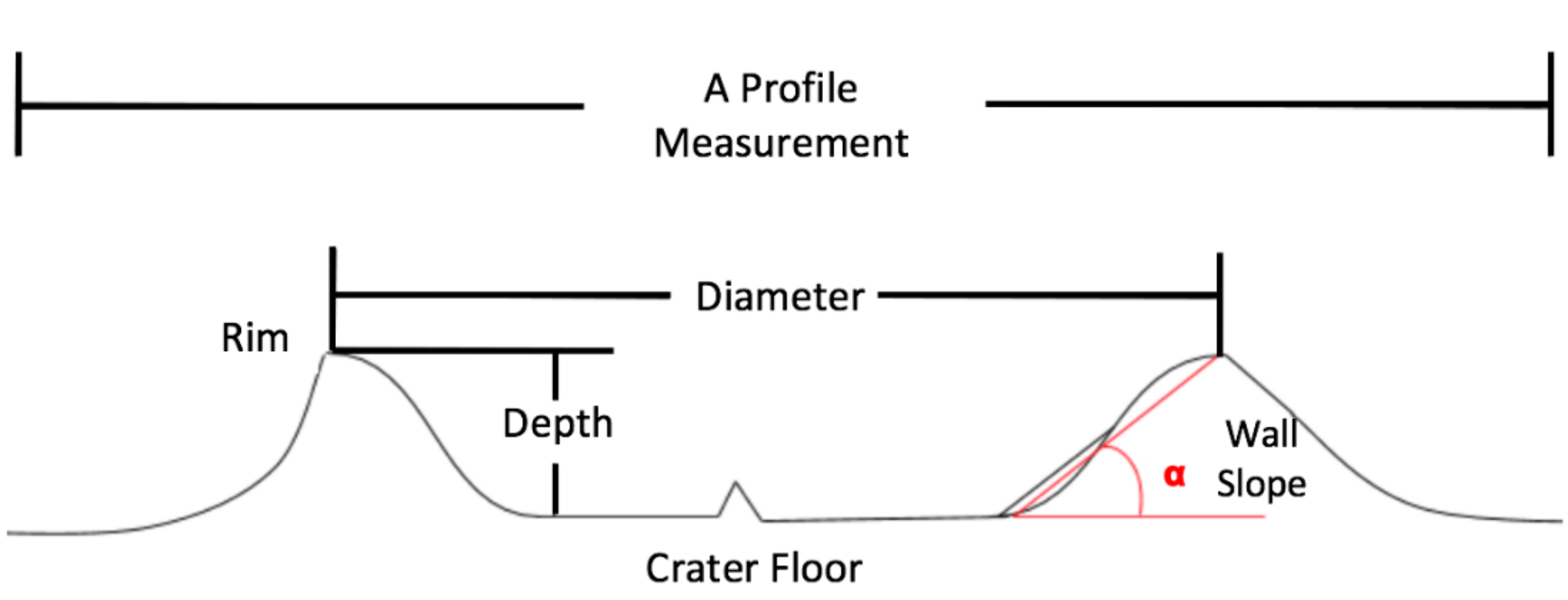


A Profile
Measurement



The diagram illustrates a cross-section of a crater. At the top, a horizontal line with vertical end caps is labeled 'A Profile Measurement'. Below this, the crater's profile is shown. The top edge is labeled 'Rim'. A horizontal line across the crater's opening is labeled 'Diameter'. A vertical line from the rim level down to the flat bottom is labeled 'Depth'. The bottom is labeled 'Crater Floor'. On the right side, a red line is drawn along the slope, and the angle it makes with a horizontal red line is labeled with the Greek letter alpha (α) and the text 'Wall Slope'.

Rim

Diameter

Depth

Crater Floor

Wall
Slope

α