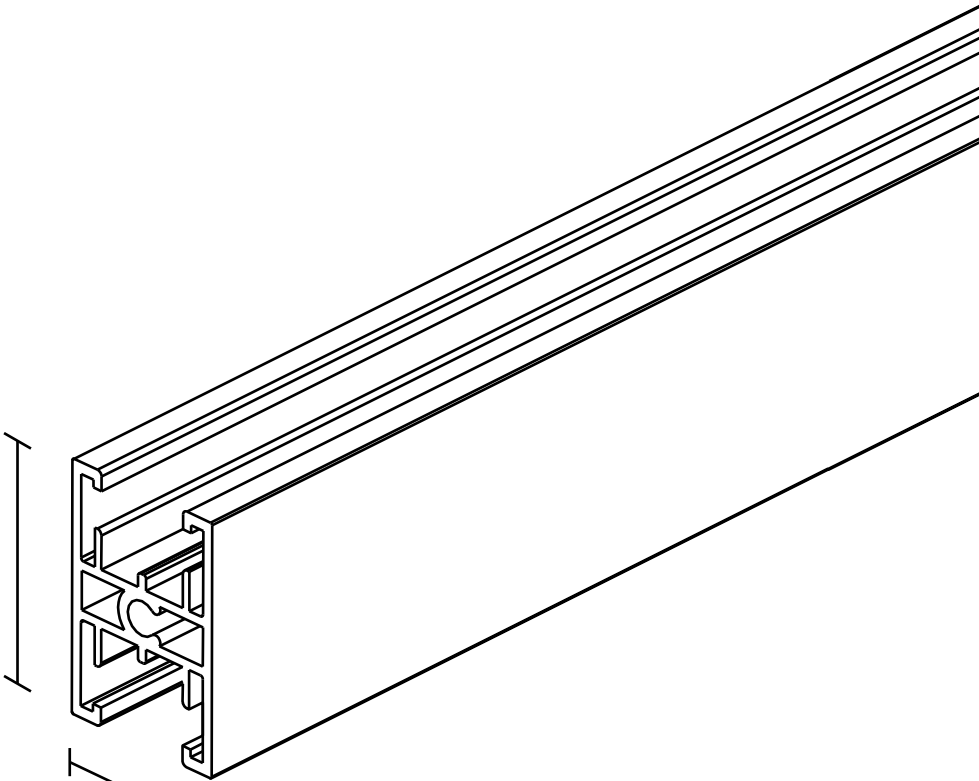




26 mm

A technical line drawing of an extruded aluminum profile, shown in a perspective view. The profile has a complex, multi-chambered cross-section. It features a central vertical web with several horizontal and vertical internal ribs. The top flange is relatively thin, while the bottom flange is wider and contains a large, open rectangular cavity. The drawing is oriented diagonally from the bottom-left towards the top-right. Two dimension lines with arrows are present: one vertical line on the left indicating the overall height, and one horizontal line below the profile indicating the width of the bottom flange.

17,3 mm