



A technical drawing of a mechanical part, possibly a cam or a gear tooth profile, shown in a side view. The part is dark grey/black. It has a complex profile with a rounded top edge, a flat top section, and a sloped bottom edge. A horizontal reference line is drawn across the part. A vertical dimension line on the left indicates a height of 8 mm from the reference line to the top edge. A horizontal dimension line at the bottom indicates a length of 32 mm from the left edge to the right edge. There are two light grey shaded areas: one under the top edge and one under the bottom edge, possibly representing contact surfaces or mounting points.

H 8 mm

32 mm