

Abstract

Baseboard for covering a flooring border

A baseboard (1) serves to cover a flooring border. The baseboard (1) has a cross section which possesses a first contour (4) and an oppositely situated second contour (5). In order to be able to fit the baseboard (1) also in a 180° -twisted position, the baseboard (1) possesses a point of symmetry (8). The first contour (4) in a first end region (2) of the cross section, rotated through 180° about the point of symmetry (8), here corresponds to the second contour (5) in a second end region (3). Moreover, the second contour (5) in the first end region (2) of the cross section, rotated through 180° about the point of symmetry (8), corresponds to the first contour (4) in the second end region (3).

[Fig. 1]