

Abstract

A Profiled rail system (1) serves for bridging expansion joints, cavities and as an edging of floor coverings(3). Said profiled rail system (1) has at least one web (9) aligned substantially parallel to said floor covering (3), which web (9) engages displaceably in a pocket (10). Said pocket (10) is formed by a cover plate (13) overlapping said web (9) and a base plate (14) underlapping said web (9). Said pocket (10) being configured in at least two parts (11, 12). A first part (11) forming said cover plate (13) and a second part (12) forming said base plate(14). Said first (11) and second part (12) are held together by holding means (18, 20). In a first embodiment said holding means (18, 20) contain at least one undercut web (20) for achieving a click connection. In a second embodiment said holding means (18, 20) contain at least one screw (18).

Figure 1