

Abstract

Profile-rail system

The profile-rail system (1) serves for bridging expansion joints. It is held by means of undercut tongue and groove profilings (3, 4) such that it can be held in a click-in arrangement against flooring elements. In order to obtain a width adjustment and an adjustment to movements of the floor covering, the profile-rail system (1) has at least two telescopable profiled rails (5, 6). These profiled rails (5, 6) can be held against the flooring elements (2) exclusively on the end face.

Fig 1