

A cantilever plate connection element (1) for connecting a ceiling or floor plate (2) to a cantilever plate (3) has traction means, transverse force means, pressure means, a cube-shaped insulating body (4) and at least one articulation element (5) which extends through the cube-shaped insulating body (4). The articulation element (5) has a main body (6), an end section (7) on the side of the ceiling or floor plate and an end section (8) on the side of the cantilever plate. The main body (6) is substantially enclosed in the cube-shaped insulating body (4) while the end sections (7, 8) project in the built-in state into the cantilever plate (3) and into the ceiling or floor plate (2). The surface of each of the two end sections (8) of the articulation element (5) has a positive curvature in at least one direction and at least one end section (7, 8) is provided with sliding means. The sliding means are represented by a joint socket (9, 10) form-fittingly connected to the end section (7, 8), the inner diameter (11) of the joint socket (9, 10) being greater than the outer diameter (12) of the main body (6) of the articulation element (5).