

Abstract

The invention relates to a partitioning wall consisting of glass with frameless lateral panels (4), being held at the floor (3) and at a ceiling construction (2), of at least one
5 frameless overpanel (5), being held at both lateral panels (4) and at the ceiling construction (2), and of at least one leaf (7) rotatably disposed below the overpanel (5) and between both lateral panels (4). In order to create a partitioning wall, for which the disposition and the
10 attachment of stationary glass elements to each other is realized independently from the execution of the fittings for glass elements that are rotatably disposed within the partitioning wall, the leaf (7) is rotatably supported exclusively at the overpanel (5) and at the floor (3) by
15 means of fitting members (10, 11, 12), and the overpanel (5) and the lateral panels (4) are attached without fittings to each other and at the ceiling construction (2) and at the floor (3).