

Abstract

The present invention relates to an elevator car having a connecting device (1) and a wall element (10), and to a method for carrying out the connection. The elevator car according to the invention comprises a connecting device (1) for connecting at least one wall element with a bare ceiling of an elevator car (100). The connecting device (1) comprises at least one rail element (2) with two legs (3, 4), of which a first leg (3) bears in the mounted state against the bare ceiling and a second leg (4) comprises at least one mounting surface (5) for at least one wall element (10). The mounting surface (5) has at least one first recess (6) for suspending the wall element (10). The wall element (10) comprises at least one suspension element (13) at an edge (19) which faces upwardly in the mounted state for engaging into the first recess (6) of the connecting device (1).

(Fig. 1)