Abstract

The method is used for commissioning an elevator (1). A car (2) of the elevator (1) travels between a plurality of floors (3). On one of the plurality of floors, there is a front shaft door (20, 21, 22, 23) and a rear shaft door (30, 31, 32). A first sensor (51) monitors a first passage (53). A second sensor (52) monitors a second passage (54). The method comprises the steps of: - stopping the car (2) on one of the floors (3) with one of the front shaft doors (20, 21, 22, 23) and one of the rear shaft doors (30, 31, 32); - opening the front shaft door (20, 21, 22, 23) or the rear shaft door (30, 31, 32) on that floor (3); - opening the first car door (11) or the second car door (12); - evaluating the sensor (51, 52) associated with the open car door to determine whether the passage through the open car door is open; - assigning one of the two shaft doors of the front shaft door (20, 21, 22, 23) or the rear shaft door (30, 31, 32) to one of the first or the second car doors (11, 12).

Fig. 3