

Abstract

The invention relates to a floor spring having a housing for accommodating a closing mechanism, the housing being covered by a housing cover (1a) and the housing cover (1a), on the inside thereof oriented towards the housing, being provided with a receiving groove (5) for a seal. With the intention to create a floor spring in which the housing cover (1a) can be fastened with less screws than before, and which will nevertheless guarantee the impermeability between the housing and the housing cover (1a), according to the invention, it is intended that the depth (t1 to t4) of the receiving groove (5) varies seen over the length thereof.