

Abstract

The invention relates to a door closer having a housing (1) for accommodating a closing mechanism, the housing (1) being provided with attaching flanges (8, 9), wherein
5 attachment holes (10) are provided for attachment components penetrating therethrough. With the intention to design a door closer, which is universally usable, according to the invention, it is intended that three attachment holes (10) are disposed in each attaching
10 flange (8, 9).