

Abstract

The invention relates to a sliding door system (100) for installation in a building wall (102). The sliding door system (100) comprises: a first wall part (104) having a first door opening (106); a second wall part (108) having a second door opening (110), the first wall part (104) and the second wall part (108) being arranged mutually opposite such that the first door opening (106) is opposite the second door opening (110) and the first wall part (104) is separated from the second wall part (108) by an intermediate space (112); a first door leaf (114) for closing the first door opening (106); a second door leaf (116) for closing the second door opening (110); a door leaf carrier (118), which can be slid along the intermediate space (112) by means of a linear guide device (120) and on which the first door leaf (114) and the second door leaf (116) are pivotably mounted by means of a pivot mechanism (124); and a coupling device (126) for converting a sliding movement of the door leaf carrier (118) into a rotational movement for actuating the pivot mechanism (124), so that the first door leaf (114) and the second door leaf (116) are pivoted relative to the door leaf carrier (118); wherein the coupling device (126) comprises: - a slotted component (144) with a slot (146) representing a desired relationship between the sliding movement and the rotational movement and - a control lever (148) for coupling the slot (146) to the pivot mechanism (124), and wherein the slotted component (144) is mounted on the first wall part (104) and/or on the second wall part (108).

(Fig.1)