Claims

1. Adjustable guide device for a sliding element, such as a sliding door, with a mounting part, which comprises an elongated mounting body that is mountable on the floor, with a guide member that is pivotally connected to the mounting part and that is designed for interacting with the lower side of the sliding element, and with a locking element with which the connection between the mounting part and the guide member is fixable or releasable, wherein the guide member comprises a guide body and a guide foot, which are connected with one another, which guide body comprises a guide column that is aligned along a guide axis (y) and which guide foot is seated on an upper side of the mounting body and is pivotally connected by a joint element to the mounting body so that the guide foot can be turned around a pivot axis (x), which is distant from the guide axis (y) and wherein on a lower side of the guide foot a first structured contact surface is provided, which adjoins a second structured contact surface that is provided on the upper side of the mounting body, which first and second contact surfaces comprise a plurality of structured elements that engage in a form-locking manner into one another, when the mounting part and the guide member are connected.

2. Guide device according to claim 1, wherein the guide axis (y) and the pivot axis (x) are aligned in parallel to one another.

3. Guide device according to claim 1, wherein the structured elements are aligned radially to the pivot axis (x).

4. Guide device according to claim 1, wherein the number of the structured elements, which encircle the pivot axis (x) in a wave form, are selected such that the guide member is adjustably turnable and fixable with increments in a range from 5°-15° around the pivot axis (x).

5. Guide device according to claim 1, wherein the joint element is bolt shaped and is held coaxially aligned to the pivot axis (x) in a first pivot hole in the mounting body, which adjoins the second contact surface or is enclosed by the second contact surface, and in a second pivot hole in the guide foot, which adjoins the first contact surface or is enclosed by the first contact surface.

6. Guide device according to claim 5, wherein the bolt-shaped joint element comprises a bolt head that adjoins an upper side of the guide foot and that the mounting body comprises a cantilever at one end on which the first contact surface is provided, and that the locking element is provided below the cantilever in the form of a nut, which encloses a threaded member of the joint element.

7. Guide device according to claim 6, wherein the mounting body is connected to a securing ring, which is held below the cantilever and which is provided with a ring opening that is coaxially aligned to the first and

second pivot holes and that encloses a securing member of the bolt shaped joint element, whereby the locking element is held secured between the cantilever and the securing ring.

8. Guide device according to claim 1, wherein the width of the elongated mounting body corresponds approximately to the width the guide column.

9. Guide device according to one of the claims 1, wherein the width of the elongated mounting body corresponds approximately to the width of the guide foot.

10. Guide device according to claim 1, wherein the guide body and the joint element are integrally connected with one another or wherein the guide body and the joint element are connected by mechanical connecting means.

11. Guide device according to claim 1, wherein the guide body and the joint element comprise form elements which are complementary to one another.

12. Guide device according to claim 1, wherein the mounting body comprises a bearing shell which adjoins the guide foot.

13. Guide device according to claim 1, wherein the guide column serves as guide element or that the guide column holds at least one guide element, such as a guide wheel or a gliding element.

14. Guide device according to claim 13, wherein the guide column is provided with an axial bore, in which a shaft is inserted that rotatably holds the guide wheel.

15. Guide device according to claim 1, wherein the guide column is adjustable in height and comprises two column elements that are adjustably screwed or adjustably coupleable to one another.