DEVICE FOR CHANGING THE GEAR OF A BICYCLE

ABSTRACT

A device for changing the gear of a bicycle is disclosed. The device comprises a casing; and, a lever moveable relative to the casing for actuating a gear change of a bicycle; a rail arranged on the casing: wherein the rail extends between a first end and a second end, wherein the lever is configured to move along a length direction of the rail, which extends between the first end and the second end of the rail, for actuating the gear change of the bicycle, wherein the rail extends about a width direction, and wherein the rail projects from the casing about a height direction; wherein the casing comprises a flange located at the second end of the rail, wherein the flange is configured for inhibiting the lever to continue moving beyond the second end of the rail in a direction which extends away from both the first end and the second end of the rail; wherein the flange at least partially spans a width of the rail.

Fig. 1