

AbstractFreewheel device for a drive of a leaf of a door or window

A freewheel device for a drive of a leaf of a door or window is described, the drive being integrated in the leaf or in the frame, and the drive having an actuating arm which is arranged on an output shaft of the drive and which is pivoted when the leaf is actuated. The actuating arm is arranged on the output shaft such that it can rotate freely and has a driver which interacts with a driver disc firmly arranged on the output shaft so as to rotate with it. In the region around the output shaft, the actuating arm has mutually opposite holes, it being possible for the driver to be inserted into one of the holes in order to define the actuating direction of the drive as desired.

Figure 1.