

Abstract

The invention relates to a hold-open device for a movable wall or the like, comprising a hold-open element, which can be brought into the active position thereof by means of a manually operable actuator. With the intention to indicate a hold-open device for a movable wall or the like, which can be realized with simple means and guarantees reliable and trouble-free functioning, according to the invention, the actuator is formed as a rotary knob (3), the rotational movement thereof being transformable into a lengthwise motion for the hold-open element (5).