

Hanger for hanging items comprises a tubular hollow body having an open end and a closed end, as well as a pusher installed in the body. In addition, it further comprises an ejection force accumulator and a pusher lock installed in the body. The pusher is installed with the possibility of longitudinal movement relative to the body under the action of the ejection force accumulator. The pusher lock, upon successive presses of the pusher, is designed to hold the pusher in a retracted non-operating position, in which the ejection force accumulator is in a state of accumulating ejection force, and in an extended operating position, in which the accumulated force is released. The front surface of the pusher is designed to allow a section of a wall cladding element to be adhered to it.