

Title (en)
KEY HOLDER

Title (de)
SCHLÜSSELHALTER

Title (fr)
PORTE-CLEFS

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Abstract (en)
[origin: WO9737561A1] The invention concerns a key holder comprising key hooks (10) which, at the end of shafts (12), comprise mounting heads (16) which are widened with respect to the shaft end. The key hooks (10) engage by means of the shafts (12) through transverse slots into the interior of an elongate holder channel (2). In order to enable the key hook to be inserted and released at the holder channel (2), each transverse slot has a widened portion whose width is larger than the diameter of a mounting head (16). The transverse slots can be closed by means of a transverse slide (20) which is displaceable in the longitudinal direction of the holder channel (2). A particularly robust configuration is attained if the closing slide (20) is made of hardened sheet steel and the holder channel (2), as a carrier plate (38), comprises mutually facing longitudinal flanges (40) which comprise in given sections steps (42) offset downwards from the holder channel (2). Disposed in these steps (42) is a base plate (44) which is held by a base part of the closing slide (20), the base plate (44) comprising downwardly projecting bending tabs (46).

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