

Title (en)
DEVICE HOLDER

Title (de)
GERÄTEHALTER

Title (fr)
SUPPORT POUR USTENSILE

Publication
EP 2576152 B1 20141126 (DE)

Application
EP 11767901 A 20110526

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Abstract (en)
[origin: WO2012025107A2] The invention relates to a device holder for clamping long-handled devices under the effect of gravity, comprising a clamp carrier (1) that can be fastened to a wall or a profiled retaining element, a pair (2) of clamping scissors that can be reversibly pivoted relative to the clamp carrier from a horizontal clamping position to a vertical opening position, said pair of clamping scissors comprising two scissor legs (3, 4), which can be moved relative to each other and which are rotatably arranged in the clamp carrier (1) at a bent end (5, 6) on the clamp carrier side. The free legs (7, 8) of the scissor legs cross one another and form a device receptacle (9) therebetween. In order to specify a device holder that securely holds the devices and that remains functional for a long time, in the area of the device receptacle (9) the scissor legs (3, 4) are always in a plane having a line of intersection with the clamp carrier plane that is horizontally oriented, and at least one scissor leg (3, 4) limits at least the pivoting motion of the other scissor leg (3, 4) into the clamping position by means of a stop (10).

IPC 8 full level
B25H 3/04 (2006.01)

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