

Title (en)

LOCKING CLAMP FOR SECURING A GATE TO A FENCE POST

Title (de)

VERRIEGELUNGSSCHELLE ZUR SICHERUNG EINES TORS AN EINEM ZAUNPFOSTEN

Title (fr)

COLLIER DE SERRAGE À VERROUILLAGE PERMETTANT DE FIXER UNE PORTE SUR UN MONTANT POUR CLÔTURE

Publication

EP 3351712 B1 20200527 (DE)

Application

EP 18150719 A 20180109

Priority

DE 102017101029 A 20170119

Abstract (en)

[origin: CA2991875A1] The present invention relates to a locking bracket for securing two adjacent bodies to one another, in particular for securing a gate to a fence post. The locking bracket comprises a first hoop and a second hoop that, together with the first hoop, surrounds a region for receiving the two adjacent bodies. The hoops respectively have a first end and a second end, wherein they are connected to one another in an articulated manner at their first ends so that the hoops can be pivoted between an open position in which the locking bracket can be arranged around the two adjacent bodies and a closed position in which the hoops together surround the region for receiving the two adjacent bodies. Each of the hoops forms a lug at their free ends, said lug being oriented substantially perpendicular to the second end and having at least one bore. The lugs of the hoops come to lie in a planoparallel manner with respect to one another in the closed position so that a closing hoop of a padlock can be introduced into the bores of the lugs to secure the hoops to one another.

IPC 8 full level

E05B 65/00 (2006.01); **E05B 67/38** (2006.01); **E05C 19/18** (2006.01)

CPC (source: CN EP US)

E05B 65/0007 (2013.01 - EP US); **E05B 67/06** (2013.01 - CN); **E05B 67/38** (2013.01 - CN); **E05B 67/383** (2013.01 - EP US); **E05C 19/18** (2013.01 - EP US); **E05C 19/188** (2013.01 - US); **E05B 2067/386** (2013.01 - CN)

Cited by

US10801233B2; US11808066B2

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

EP 3351712 A1 20180725; **EP 3351712 B1 20200527**; AU 2018200245 A1 20180802; AU 2018200245 B2 20230216; CA 2991875 A1 20180719; CN 108331467 A 20180727; CN 108331467 B 20210625; DE 102017101029 A1 20180719; ES 2803998 T3 20210202; US 10301848 B2 20190528; US 2018202196 A1 20180719

DOCDB simple family (application)

EP 18150719 A 20180109; AU 2018200245 A 20180112; CA 2991875 A 20180115; CN 201810044455 A 20180117; DE 102017101029 A 20170119; ES 18150719 T 20180109; US 201815874142 A 20180118