

Title (en)
STICK HANDLE WITH A TOGGLE STRAP

Title (de)
STOCKGRIFF MIT HANDSCHLAUFE

Title (fr)
POIGNEE DE CANNE AVEC DRAGONNE

Publication
EP 1474212 B1 20090624 (DE)

Application
EP 03750535 A 20030912

Priority
• DE 20219461 U 20021210
• EP 0310157 W 20030912

Abstract (en)
[origin: US2005225070A1] A pole handle (10) for cross-country, alpine and nordic walking poles, provided with (11) a hand retaining device (11) in the form of a toggle strap or a glove which can become detachably engaged with the pole handle (10) by means of a connecting element (64) disposed on the hand retaining device (11). A second connecting element (46), which cooperates with the first connecting element (64) is provided in a recess (26) of the pole handle and can be moved by means of an actuating member (41), which is accessible in the region of the head of the handle, in opposition to a spring bearing. In order to ensure detachable fixing of the hand retaining device in a simpler and more ergonomic manner, access to the pole handle recess (26) into which the first connecting element (64) and be inserted and out of which said connecting element can be extracted is provided by means of a longitudinal slit (31) which extends in a first wall (21) opposite the hand retaining device (11), defining the stick handle recess, and which is parallel or inclined in relation to the longitudinal axis (17) of the pole handle. The longitudinal slit (31) extends in an area running from above to below the area of movement of the second connecting element (46).

IPC 8 full level
A63C 11/22 (2006.01)

CPC (source: EP US)
A63C 11/2224 (2020.08 - EP US); **A45B 2009/025** (2013.01 - EP US)

Cited by
EP2745888A1; FR2999445A1; US9027206B2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)
US 2005225070 A1 20051013; US 7226084 B2 20070605; AT E434470 T1 20090715; DE 20219461 U1 20040422; DE 50311628 D1 20090806; EP 1474212 A1 20041110; EP 1474212 B1 20090624; JP 2006508750 A 20060316; JP 4102802 B2 20080618; NO 20044266 L 20041008; NO 327226 B1 20090518; WO 2004052476 A1 20040624

DOCDB simple family (application)
US 52042805 A 20050106; AT 03750535 T 20030912; DE 20219461 U 20021210; DE 50311628 T 20030912; EP 0310157 W 20030912; EP 03750535 A 20030912; JP 2004557854 A 20030912; NO 20044266 A 20041008