Title (en)

WALKING CRUTCH, STICK OR THE LIKE

Title (de

GÉHSTÜTZE, STOCK ODER DGL.

Title (fr)

ELEMENT D'APPUI POUR LA MARCHE, CANNE OU ELEMENT ANALOGUE

Publication

EP 1001730 B1 20041110 (DE)

Application

EP 98937332 A 19980805

Priority

- AT 9800183 W 19980805
- AT 133197 A 19970807

Abstract (en

[origin: WO9907322A1] The invention relates to a walking crutch used for various purposes, comprising an end piece (8) made of ductile material and a rigid material stick with a tip (30, 3) which is moveably placed in a cavity (50) of said walking crutch (5) and can be inserted or withdrawn. The inventive walking crutch is characterised in that it comprises a guide member for the tip of the stick (30,3) which is arranged in such a way that it can slide axially and rotate in the cylindrical hollow (200) of at least one guide sleeve (20) which is able to receive a support load and which is detachably mounted in the cavity (50) of the walking crutch (5) i.e. in the hollow part (500). Said guide member for the tip of the stick (30,3) or similar which can be replaced or permanently secured and can even be an integral part of the guide member with at least one guide salient (31) or the like which can receive a support load and which protrudes radially. The guide member for the tip of the stick (30,3) protrudes into a guide recess (21) pertaining to the guide sleeve (20). The guide recess (21) is substantially or mirror-symmetrically L shaped, the longitudinal axis (210) thereof being parallel to the axis and the transversal axis (211) being shorter. The guide member for the tip of the stick (30,3) can also pass through the guide recess (21) and can be guided therein between an inserted (A) and a withdrawn (E) position.

IPC 1-7

A61H 3/02; A45B 9/04

IPC 8 full level

A45B 9/04 (2006.01); A61H 3/02 (2006.01)

CPC (source: EP)

A45B 9/04 (2013.01); A61H 3/0288 (2013.01)

Designated contracting state (EPC)

AT BE CH DE DK FI FR GB IT LI LU NL SE

DOCDB simple family (publication)

WO 9907322 A1 19990218; AT 405605 B 19991025; AT A133197 A 19990215; AU 8616298 A 19990301; CA 2298699 A1 19990218; DE 29880055 U1 20000525; DE 59812250 D1 20041216; EP 1001730 A1 20000524; EP 1001730 B1 20041110

DOCDB simple family (application)

AT 9800183 W 19980805; AT 133197 A 19970807; AU 8616298 A 19980805; CA 2298699 A 19980805; DE 29880055 U 19980805; DE 59812250 T 19980805; EP 98937332 A 19980805