

Title (en)

STORAGE ARRANGEMENT CONSISTING OF TWO PARTS SUCH AS TWO CASES OR ONE CASE AND ONE LID

Title (de)

AUS ZWEI TEILEN, WIE ZUM BEISPIEL ZWEI KÄSTEN ODER EINEM KASTEN UND EINEM DECKEL, BESTEHENDE LAGERUNGSANORDNUNG

Title (fr)

DISPOSITION DE STOCKAGE COMPRENANT DEUX PARTIES, PAR EXEMPLE DEUX BOÎTIERS OU UN BOÎTIER ET UN COUVERCLE

Publication

**EP 2346741 A1 20110727 (EN)**

Application

**EP 09749504 A 20090512**

Priority

- DK 2009000107 W 20090512
- DK PA200800690 A 20080519

Abstract (en)

[origin: WO2009140965A1] u / The storage facility for coupling of at least one box and at least one lid is comprised of coupling units as shown in Fig. 2, bottom bridge 2 on the top box and top bridge 3 on the lower box. These must be tightly engaged via the conic flanges 14 + 38 and subsequently locked in the gear via transport lock 7. The primary objective of the invention is to provide a new and functional storage system for tools, equipment and minor parts, which makes it easy to locate what you are looking for and where the objects are easy and fast accessible. Furthermore, it is possible to produce the invention in an inexpensive way and still make it robust and easy to assemble as well as disassemble in only a few seconds.

IPC 8 full level

**B65D 21/032** (2006.01); **B25H 3/02** (2006.01)

CPC (source: EP US)

**B25H 3/026** (2013.01 - EP US)

Citation (third parties)

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- WO 2006099638 A1 20060921 - VAN WIJK ARNOLDUS ADRIAAN [ZA]
- US 7219969 B2 20070522 - BEZZUBOV FEODOR [IL]

Third party :

- WO 2006099638 A1 20060921 - VAN WIJK ARNOLDUS ADRIAAN [ZA]
- US 2005224494 A1 20051013 - HEINRICHS MARK ANTHONY [US]
- DE 2945372 A1 19810312 - QUALECTRON PTY LTD

Cited by

DE102015112204B4; DE102019111950A1; CN109476011A; EP3670102A1; AU2016309923B2; AU2016309923C1; USD967693S; USD898320S; US11338959B2; WO2019150370A1; WO2017028845A1; USD919296S; US11267119B2; USD923935S; US11840269B2; USD917977S; US11426859B2; DE202023101320U1; DE102023106646B3; EP4434389A1; DE102015013053A1; DE102015013053B4; DE102019111950B4; DE202015005752U1; US10750833B2; US11464335B2; USD895967S; USD895966S; USD896518S; USD896517S; USD897103S; USD918584S; USD920671S; USD932186S; USD935771S; USD941020S; US11529985B2; EP2346741B1; US10583962B2; US10703534B2; US10981696B2; US2021139197A1; US11008136B2; US11027883B1; US11192690B1; US11365026B2; US11427382B2; US11465805B2; US11787599B2; US11794952B2; US11952167B2

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Designated extension state (EPC)

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DOCDB simple family (application)

**DK 2009000107 W 20090512**; EP 09749504 A 20090512; US 73671509 A 20090512