

Title (en)
Device

Title (de)
Vorrichtung

Title (fr)
Dispositif

Publication
EP 1923528 A3 20100804 (DE)

Application
EP 07021693 A 20071108

Priority
DE 202006017434 U 20061114

Abstract (en)
[origin: EP1923528A2] The device has a segment (1), which has two base elements (2,2') among which a base element is connected with one of its longitudinal sides with the opposite longitudinal side of another base element and is movable in sections by a connecting unit (3). The longitudinal side opposite to the longitudinal side connected with the connecting unit has a connecting system (4,5). A profile element (6), which has complementary connecting system (4'), is arranged on the connecting system of the base element remaining in active connection in parts with the base element.

IPC 8 full level
E04H 4/08 (2006.01)

CPC (source: EP)
E04H 4/082 (2013.01)

Citation (search report)

- [A] US 2006230511 A1 20061019 - DE TROOSTEMBERGH-DE TROOSTEMBE [BE]
- [A] DE 20114354 U1 20011129 - STEINPATZ RUPERT [DE]
- [A] FR 2551792 A1 19850315 - GAUTHERON LUCIEN [FR]
- [A] FR 2743382 A1 19970711 - LUCIEN WALTER ETS [FR]

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

Designated extension state (EPC)
AL BA HR MK RS

DOCDB simple family (publication)
EP 1923528 A2 20080521; EP 1923528 A3 20100804; EP 1923528 B1 20110525; AT E510982 T1 20110615; DE 202006017434 U1 20080320

DOCDB simple family (application)
EP 07021693 A 20071108; AT 07021693 T 20071108; DE 202006017434 U 20061114