

Title (en)  
Means of height adjustment for flipcharts

Title (de)  
Mittel zur Höheneinstellung für Flipcharts

Title (fr)  
Moyen pour le réglage en hauteur de tableaux papier

Publication  
**EP 2213202 B1 20140709 (EN)**

Application  
**EP 09380163 A 20091013**

Priority  
• ES 200900084 U 20090114  
• ES 200900083 U 20090114

Abstract (en)  
[origin: EP2213202A2] The device invented has two highly significant characteristics on which the whole principle is based: the multi-layering of the metal plate (3) and the two slots located in the narrow edges of the board (one on each side) The plate's multi-layering (3) acts as a guide for the unit made up of the interior melamine structure (5) together with the 2 tubes (1) located on each side of this. These metal tubes (1) have a hole at one end through which the thread of the knob (4) passes, up to the central melamine structure (1) where the anchor thread is located (this knob (4) means that no kind of tool is required). The side slots delimit the range of adjustment with a maximum (board height 190cm) and minimum (board height 170cm). This adjustment can be assisted by 1 or 2 springs (6) to help move the board with the minimum of effort.

IPC 8 full level  
**A47B 97/04** (2006.01)

CPC (source: EP)  
**A47B 97/04** (2013.01)

Citation (examination)  
DE 202004019258 U1 20050310 - ROCADA S L [ES]

Designated contracting state (EPC)  
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 SE SI SK SM TR

DOCDB simple family (publication)  
**EP 2213202 A2 20100804; EP 2213202 A3 20121017; EP 2213202 B1 20140709**; ES 2511865 T3 20141023

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