

Title (en)
CURTAIN, IN PARTICULAR A CURTAIN TO BE GATHERED

Title (de)
VORHANG, INSBESONDERE RAFFVORHANG

Title (fr)
RIDEAU, NOTAMMENT RIDEAU A RESSERRER

Publication
EP 0861040 A1 19980902 (DE)

Application
EP 96923977 A 19960708

Priority
• DE 29518057 U 19951115
• EP 9602984 W 19960708

Abstract (en)
[origin: US5915442A] PCT No. PCT/EP96/02984 Sec. 371 Date Mar. 14, 1997 Sec. 102(e) Date Mar. 14, 1997 PCT Filed Jul. 8, 1996 PCT Pub. No. WO97/17876 PCT Pub. Date May 22, 1997 In order that the tensile forces caused by the weight of the curtain do not act upon the adhesive closing tape employed for the affixation of the curtain fabric to a mounting track rigidly connected with the building, but are instead conducted into the anchoring system on the building, a curtain, more particularly a window shade, is provided with guiding and deflecting elements for the drawing cords fitted to the curtain fabric, in which the curtain fabric carrying attachment plates (20) with rings or eyes (21) is affixed with the aid of an adhesive closing tape (40) of a fleece tape (41) and a Velcro fastener tape (141) to a mounting track (10) rigidly connected with the building constructed in such a way that the attachment plates (20) for the establishment of a frictional, operative connection with the mounting track (10) are connected by means of detachable supporting and connecting elements (30) that absorb vertical tensile forces, while the attachment plates (20) and the mounting track (10) are provided with the parts (41, 141) forming the adhesive closing tape (40) (FIG.1).

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A47H 5/14

IPC 8 full level
A47H 5/14 (2006.01)

CPC (source: EP US)
E06B 9/262 (2013.01 - EP US); **E06B 2009/2622** (2013.01 - EP US)

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US 5915442 A 19990629; AT E185687 T1 19991115; AU 6418896 A 19970605; DE 29518057 U1 19951221; DE 59603439 D1 19991125; EP 0861040 A1 19980902; EP 0861040 B1 19991020; ES 2139370 T3 20000201; WO 9717876 A1 19970522

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US 80912597 A 19970314; AT 96923977 T 19960708; AU 6418896 A 19960708; DE 29518057 U 19951115; DE 59603439 T 19960708; EP 9602984 W 19960708; EP 96923977 A 19960708; ES 96923977 T 19960708