

Title (en)

System for housing a curtain which can be rolled up and unrolled, bearing body and box for such a system.

Title (de)

System zur Aufnahme eines auf- und abwickelbaren Vorhangs, sowie Lagerkörper und Gehäuse für ein solches System.

Title (fr)

Système de logement d'un rideau enroulable et déroulable, corps de palier et carter pour un tel système.

Publication

**EP 0669446 A3 19951025 (DE)**

Application

**EP 95102570 A 19950223**

Priority

- DE 9403206 U 19940225
- DE 9403196 U 19940225
- DE 4406267 A 19940225

Abstract (en)

[origin: EP0669446A2] The blind (4) winds on and off a roller (5) in bearings (3) in a housing (1). A holder (2) secures the latter to the leaf of a window (6) etc. Protrusions (13, 16) on the housing lock into recesses (15) in the flanges (2a) of the holder, which is fixed to the leaf. The recess can be at the free edges of the holder flanges, which are of spring material thrust apart by insertion of the protrusions. The latter can be formed by lugs on the housing or the corners of the housing. There can be a single protrusion formed by a T-section rib. There can be a strip (11d) at the curtain bottom edge, with a lug fitting in a profiled component to hold it in the desired position.

IPC 1-7

**E06B 9/17**

IPC 8 full level

**E06B 3/00** (2006.01); **E06B 7/23** (2006.01); **E06B 9/17** (2006.01); **E06B 9/174** (2006.01); **E06B 9/323** (2006.01); **E06B 9/50** (2006.01)

CPC (source: EP)

**E06B 3/00** (2013.01); **E06B 7/2309** (2013.01); **E06B 9/1703** (2013.01); **E06B 9/50** (2013.01)

Citation (search report)

- [DXA] DE 4300811 C1 19940224 - LENZE GUENTER DIPL ING [DE]
- [A] US 1934103 A 19331107 - CLIFFORD TRAUT
- [A] DE 9011896 U1 19901031

Cited by

FR2818686A1; EP2826945A3; WO2006032276A1; WO9826150A1

Designated contracting state (EPC)

AT CH DE DK ES FR GB IT LI NL

DOCDB simple family (publication)

**EP 0669446 A2 19950830; EP 0669446 A3 19951025; EP 0669446 B1 19980909**; AT E170948 T1 19980915; DE 59503474 D1 19981015

DOCDB simple family (application)

**EP 95102570 A 19950223**; AT 95102570 T 19950223; DE 59503474 T 19950223