

Title (en)
FITTING

Title (de)
BESCHLAG

Title (fr)
FERRURE

Publication
EP 1386049 A1 20040204 (DE)

Application
EP 02737985 A 20020423

Priority
• DE 10119898 A 20010423
• EP 0204457 W 20020423

Abstract (en)
[origin: DE10119898C1] The invention relates to a fitting (2) that rotatably bears on a shaft an element (1) closing an opening. In order to provide a fitting (2) that is inexpensive and has a reduced number of individual components that are compact, universally usable, stable and optically appealing and that can be simply and adjustably fitted together to a fitting (2) that especially bears elements (1) from glass, the fitting (2) consists of two limbs (3, 4) extending in parallel which define a space (5) in between them and which are rotatably mounted on a shaft. Said limbs integrally blend on one end into a common flange (7) that comprises at least one clamping element (6, 25) and on the other end they integrally blend into one sleeve element (8, 9) each. The fitting (2) further comprises a ring (12) that can be positioned on the shaft and that can be immobilized in the space (5) between the sleeve elements (8, 9).

IPC 1-7
E05D 11/06; **E05D 11/10**; **E05D 5/02**

IPC 8 full level
E05D 5/02 (2006.01); **E05D 11/06** (2006.01); **E05D 11/10** (2006.01); **E05D 7/00** (2006.01)

CPC (source: EP US)
E05D 5/0246 (2013.01 - EP US); **E05D 11/06** (2013.01 - EP US); **E05D 11/1014** (2013.01 - EP US); **E05D 7/0027** (2013.01 - EP US); **E05D 11/1078** (2013.01 - EP US); **E05D 2005/0253** (2013.01 - EP US); **E05Y 2900/132** (2013.01 - EP US)

Citation (search report)
See references of WO 02086265A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
DE 10119898 C1 20020711; AT 413575 B 20060315; AT A2892002 A 20050815; EP 1386049 A1 20040204; US 2004098835 A1 20040527; US 7065836 B2 20060627; WO 02086265 A1 20021031

DOCDB simple family (application)
DE 10119898 A 20010423; AT 2892002 A 20020226; EP 0204457 W 20020423; EP 02737985 A 20020423; US 47390403 A 20031003