

Title (en)  
MUTUALLY TELESCOPABLE COMPONENTS

Title (de)  
TELESKOPIERBAR INEINANDER GEFÜHRTE TEILE

Title (fr)  
ENSEMBLE D'ELEMENTS TELESCOPIQUES

Publication  
**EP 0886485 A1 19981230 (DE)**

Application  
**EP 97906137 A 19970228**

Priority  
• DE 19609451 A 19960311  
• DE 19632400 A 19960810  
• EP 9700967 W 19970228

Abstract (en)  
[origin: WO9733510A1] The invention relates to mutually telescopable components (3, 5), e.g. pipes, especially vacuum cleaner handle sections, in which selected positions can be engaged by means of a locking component (8), where in addition the locking component (8) has a pressure-operable engagement knob (10) and an engagement projection (13) on the engagement knob (10), where said engagement knob (10) is open for operation on a first telescopic section (5) and the engagement projection (13) engages in a second telescopic section (3). To provide an improved engagement component for telescopic sections, especially one of minimum structural height and with a minimum of parts, it is proposed that the engagement knob (10) project from the outer telescopic section (5) for operation and work together with the inner telescopic section (3) via a rocker-like support.

IPC 1-7  
**A47L 9/32**; **A47L 9/24**; **B25G 1/04**

IPC 8 full level  
**A47L 9/24** (2006.01); **A47L 9/32** (2006.01); **B25G 1/04** (2006.01)

CPC (source: EP)  
**A47L 9/244** (2013.01); **A47L 9/32** (2013.01); **B25G 1/04** (2013.01)

Citation (search report)  
See references of WO 9733510A1

Cited by  
CN103405197A; EP2383077A3

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

DOCDB simple family (publication)  
**WO 9733510 A1 19970918**; AT E192300 T1 20000515; DK 0886485 T3 20000925; EP 0886485 A1 19981230; EP 0886485 B1 20000503; ES 2146084 T3 20000716; GR 3033838 T3 20001031; PT 886485 E 20001031

DOCDB simple family (application)  
**EP 9700967 W 19970228**; AT 97906137 T 19970228; DK 97906137 T 19970228; EP 97906137 A 19970228; ES 97906137 T 19970228; GR 20000401539 T 20000630; PT 97906137 T 19970228