

Title (en)  
WISH-BONE FOR A SAILBOARD ADJUSTABLE IN LENGTH

Publication  
**EP 0173968 A3 19861105 (DE)**

Application  
**EP 85110894 A 19850829**

Priority  
DE 3432667 A 19840905

Abstract (en)  
[origin: EP0173968A2] A connecting device (21) for connecting the front part (17) and the end part (18) of a wish-bone (12) adjustable in length is specified. The connecting device (21) has a pivotable lever element (28) which carries a pin (32) on a lever arm (31). The pin (32) passes through openings (37, 38) in the telescoped sections (19, 20) of front part (17) and end part (18). In the other pivoted position of the lever element (28), the pin (32) is disengaged from at least the opening (38) in the end section (20) of the end part (18). The pin (32) has a recess (36) in which an edge of the opposite opening (38) of one of the end sections (20) engages in the trim state, which results in locking. The lever element (28) can be mounted in a sleeve (22) connected to the end section (19); it can also be pivotably mounted directly on the end section. <IMAGE>

IPC 1-7  
**B63B 35/82**; **B63H 9/10**

IPC 8 full level  
**B63B 35/79** (2006.01)

CPC (source: EP)  
**B63H 8/21** (2020.02)

Citation (search report)  
• [Y] EP 0071220 A1 19830209 - MISTRAL WINDSURFING AG [CH]  
• [Y] GB 310584 A 19290502 - FREDERICK SAGE AND COMPANY LTD, et al  
• [A] DE 3125806 A1 19830113 - MARKER HANNES

Cited by  
US5584259A; EP0294839A1; ITPD20130206A1; EP0698549A1; DE19509758C2; WO8809743A1

Designated contracting state (EPC)  
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