Title (en)

OAR CRUTCH FOR ROW BOATS

Publication

EP 0061200 A3 19830119 (EN)

Application

EP 82102460 A 19820324

Priority

JP 4346981 A 19810324

Abstract (en)

[origin: EP0061200A2] An oar crutch for row boats comprising a generally U-shaped crutch body having inner and outer arms (31; 32) as well as comprising an elastic retaining member (4) for connecting the ends of the crutch body arms. One end of the retaining member is hinged to the outer end of the inner arm (31) whereas the other end i.e. the leading end portion of the retaining member can be brought into engagement with the leading end portion (34) of the outer crutch body arm (32). For locking the leading end (42) of the retaining member to the outer arm (31) a stopper projection (43) and a notch (35) are provided in the leading end portion of said retaining member and the associated portion of the outer crutch arm, respectively.

IPC 1-7

B63H 16/06

IPC 8 full level

B63H 16/06 (2006.01); B63H 16/067 (2006.01); B63H 16/073 (2006.01)

CPC (source: EP)

B63H 16/06 (2013.01)

Citation (search report)

- [X] DE 86460 C
- [X] FR 1334182 A 19630802 FISCHER AG GEORG
- [A] US 3084409 A 19630409 GRIFFITHS EDWARD G
- [A] GB 773688 A 19570501 TALBOT STEAD TUBE COMPANY LTD
- [A] US 1656534 A 19280117 ROLLINS ALDEN H

Cited by

DE19733467C1; GB2141984A; WO0130651A1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0061200 A2 19820929; EP 0061200 A3 19830119; DE 61200 T1 19830203; JP S57158194 A 19820929

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EP 82102460 A 19820324; DE 82102460 T 19820324; JP 4346981 A 19810324