

Title (en)  
HOCKEY SAFETY NET

Publication  
**EP 0242009 A3 19900606 (EN)**

Application  
**EP 87300180 A 19870109**

Priority  
US 85196786 A 19860414

Abstract (en)  
[origin: EP0242009A2] A goal structure for a game such as ice hockey provides a safety net which is constructed in the conventional form to provide a rigid pair of posts (I0, I1) and cross-bar (I2) together with net supports (I3) extending rearwardly of the posts. The goal structure can be attached to the playing surface or ice by an assembly mounted wholly within the posts comprising a spring (26, 49) and cable (25, 44), the cable passing axially of the post through an apertured guide block (20, 41) at the end of the post into an anchor bolt (I8) within the ice. An upper end of the spring is movable axially to apply and release the spring tension either by a transverse pin (27) which extends into slots (30) in the wall of the post or by an axial pin (55) which can be held in a tensioned position (66) by a latch. The anchor bolt in the ice allows the post to slide sideways across the ice. A plug can be placed in the ice surface when the post is removed to prevent water entering the fixture when flooding.

IPC 1-7  
**A63B 63/00**; **A63B 63/04**

IPC 8 full level  
**A63B 63/00** (2006.01)

CPC (source: EP)  
**A63B 63/004** (2013.01); **A63B 2208/12** (2013.01); **A63B 2210/52** (2013.01)

Citation (search report)  
• [AD] US 2525304 A 19501010 - BERTRAND LINDSAY LESLIE  
• [A] US 3979120 A 19760907 - DIETRICH JOHN STUART  
• [A] FR 2485379 A1 19811231 - BRUT LOUIS [FR]  
• [A] EP 0123564 A1 19841031 - MEGGS DENNIS  
• [A] DE 8404216 U1 19841108

Cited by  
FR2816849A1; FR2815261A1; US11691060B1; WO0240106A1; WO9532031A3; US11731018B1; US11826623B2

Designated contracting state (EPC)  
AT CH DE FR GB IT LI SE

DOCDB simple family (publication)  
**EP 0242009 A2 19871021**; **EP 0242009 A3 19900606**; CS 270557 B2 19900712; CS 66887 A2 19891114; FI 870166 A0 19870116; FI 870166 A 19871015; NO 870115 D0 19870112; NO 870115 L 19871015; SU 1556529 A3 19900407

DOCDB simple family (application)  
**EP 87300180 A 19870109**; CS 66887 A 19870203; FI 870166 A 19870116; NO 870115 A 19870112; SU 4028904 A 19870203