

Publication

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Application

EP 91918168 A 19910823

Priority

- US 57481890 A 19900829
- US 9106056 W 19910823

Abstract (en)

[origin: WO9204084A1] A wintertime exercise device has been described herein. Components of the device include: a board-like member (12) having a top surface (13) and a bottom surface (23) and a runner (14) secured to the bottom surface of the board-like member. The board-like member (12) and runner (14) are greater than thirty inches in length, and preferably longer than three and one-half feet. This new wintertime exercise device is used on any type of ice in a similar manner to the use of cross-country racing skis on snow. This invention provides a new sporting event to recreational users, exercisers or competitors particularly when snow or ice conditions are unfavorable for conventional wintertime activities, such as ice skating or cross-country skiing.

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- No further relevant documents disclosed
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