

Title (en)

PLATFORM FOR MOUNTING OF A SKI BINDING ONTO A SKI OR SNOWBOARD

Title (de)

PLATTFORM ZUR MONTAGE EINER SKIBINDUNG AUF EINEM SKI ODER SNOWBOARD

Title (fr)

PLATE-FORME POUR LE MONTAGE D'UNE FIXATION DE SKI SUR UN SKI OU UN SNOWBOARD

Publication

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Application

**EP 18721511 A 20180314**

Priority

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Abstract (en)

[origin: WO2018169494A1] When attached to a top surface of a ski, a platform enables to achieve each desired standing height, which can optionally also be relatively small, and moreover also allows unhindered bending of a ski or snowboard by simultaneously dampening of vibrations. In such manner such platform improves guiding and reactivity performances of a ski or snowboard by turning, and is moreover capable to withstand to long-term dynamic mechanical stresses. Said platform consists of a front bearing plate (1) and a rear bearing plate (2), which are arranged in mutual alignment at certain distance apart from each other, and are moreover pushed apart from each other by means of at least one spring (17, 17'), which is embedded within corresponding guides (18, 28; 180, 28') on the front and rear bearing plate (1, 2).

IPC 8 full level

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CPC (source: EP)

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