

Title (en)
ROTARY ATTACHMENT DEVICE FOR SNOWBOARDS

Title (de)
DREHBARE BEFESTIGUNGSVORRICHTUNG FÜR SNOWBOARDS

Title (fr)
DISPOSITIF DE FIXATION ROTATIF POUR SNOWBOARD

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Application
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Abstract (en)
The present invention relates to a binding device for snowboards which allow binding a boot onto the snowboard, comprising a base plate (4) which is attached to the board by means of an anchoring disc (3) and a support plate (2) forming the support for the attachment of the boot, where said base plate (4) in turn comprises in its first section anchoring grooves (9) allowing a relative anchoring position of the support plate (2) through an anchoring part (6) and a guiding part (5) which are attached to the support plate (2) by means of bindings, said anchoring part (6) and guiding part (5) being what allow the relative longitudinal forward and backward movement for engaging and disengaging said support plate (2) with respect to the base plate (4) once the anchoring part (6) is released by releasing at least one anchoring tooth (7) belonging to said anchoring part (6) from the anchoring grooves (9) of the base plate (4) through locking means with at least one retention bolt (23) which is activated by pulling on a pulling member (22); and where when said support plate (2) reaches the relative free position by performing the longitudinal forward movement, being able to thus perform a relative rotational movement between both plates facilitated by at least one curved section both of the base plate (4) and of the anchoring part (6) and guiding part (5).

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