

Title (en)
SKI POLE BASKET COMPRISING AN ADJUSTABLE SUPPORTING SURFACE

Title (de)
SKISTOCKTELLER MIT EINSTELLBARER AUFLAGEFLÄCHE

Title (fr)
RONDELLE DE BÂTON DE SKI AVEC SURFACE D'APPUI AJUSTABLE

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Application
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Abstract (en)
[origin: WO2008000109A2] The invention relates to an attachment for a ski pole, especially for downhill or cross-country skiing, comprising a tip attachment (3) that is provided with an upward-facing receiving area (4) for a pole tube (1), a downward-facing pole tip (7, 8), and a rigid basket area (5) which essentially extends on a plane that runs perpendicular or at a 60° to 120° angle to the axis of the pole tube (1). In order to be able to easily adjust the ski pole to different snow conditions, a basket plate (9) is disposed in the basket area (5) in such a way that said basket plate (9) can be fastened in a first position (15) and in at least one second position (16) in which the basket plate (9) is displaced relative to the first position substantially along the plane of the basket area (5), the supporting surface that is effective on the ground being larger in the second position (16) than in the first position (15).

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