

Title (en)
Snowshoe with a frame and where the lateral struts are equipped with crampons

Title (de)
Schneeshuh mit Rahmen und wo die seitlichen Stänge mit zähne ausgestattet sind

Title (fr)
Raquette à neige avec cadre où les barres latérales sont équipées de crampons

Publication
EP 2898933 B1 20170426 (EN)

Application
EP 15000135 A 20150119

Priority
IT BS20140025 A 20140123

Abstract (en)
[origin: EP2898933A1] Snowshoe (4) comprising an upper side (8), suitable to be fixed to a ski boot and a lower side (12), suitable to interface with the terrain, a frame having a pair of lateral struts (16,18), arranged on opposite sides (A,B) with respect to a centreline plane (M-M) of the frame, directed along a prevailing direction of the longitudinal axis (X-X), wherein the side members (16,18) each extending from a front end (20) to a rear end (24), each side member (16,18) extending on one of said opposite sides (A,B) with respect to the centreline plane (M-M), wherein, in correspondence with said front and rear ends (20,24), respectively, the frame includes a front crossbeam (28) and a rear crossbeam (32) that mechanically connect said ends (20,24) with each other, the crossbeams (28,32) being arranged astride the centreline plane (M-M). The lateral struts (16,18) and the front and rear ends (20,24) are made of different materials and/or have different shapes or thicknesses so that the lateral struts (16,18) have an increased rigidity compared to the front and rear ends (20,24). The snowshoe (4) comprises a central body (36), fitted with at least one central crampon (40) positioned on the lower side (12), the central body (36) being mechanically connected to the lateral struts (16,18).

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