

Title (en)
SNOW STAKE TIP, THE HOLDING MEANS BASE OF WHICH IS COMPRESSED BY ROTATIONALLY LOCKED RINGS THAT ARE PROVIDED WITH NOTCHES FOR THE ARMS OF THE HOLDING MEANS

Title (de)
SCHNEESTOCKSPITZE MIT DURCH DREHEND VERRIEGELTE RINGE MIT KERBEN FÜR DIE ARME DES HALTEMITTELS KOMPRIMIERTEM HALTEMITTEL

Title (fr)
PIED DE PIQUET DES NEIGES DONT LA BASE DES MOYENS DE RETENUE EST COMPRIMEE PAR DES BAGUES BLOQUEES EN ROTATION ET POURVUES D'ENCOCHES POUR LES BRANCHES DES MOYENS DE RETENUE

Publication
EP 3086867 B1 20170419 (FR)

Application
EP 14830520 A 20141217

Priority
• FR 1303071 A 20131223
• EP 2014078158 W 20141217

Abstract (en)
[origin: WO2015097028A1] The invention relates to a snow stake tip including: a body (3) extending in an axial direction (L); holding means (7) for resisting a force pulling in an axial direction (L) which are mounted in series around the body (3) between rings (9) that are also mounted in series; and a means (11) for clamping the holding means (7) and the rings (9) along the body (1). According to the invention, the holding means (7) include: a base, in which an opening for mounting series and one or more arms (19, 21) connected to the base are provided, and the rings (9) include an opening for mounting in series that is in communication with a cavity formed in the rings, said cavity receiving the base of the holding means (7) therein; notches that open into the cavity and enable the arms (19, 21) of the holding means (7) to extend relative to the rings (9); and means (41, 45) for rotationally locking the rings relative to one another, which are spaced apart within a single ring (9) vertically in the axial direction (L), such as to control the compression exerted by the clamping means (11) on the base of the holding means (7) between one ring (9) and the next (9) along the series.

IPC 8 full level
A63C 19/06 (2006.01)

CPC (source: EP)
A63C 19/062 (2013.01)

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
FR 3015532 A1 20150626; EP 3086867 A1 20161102; EP 3086867 B1 20170419; WO 2015097028 A1 20150702

DOCDB simple family (application)
FR 1303071 A 20131223; EP 14830520 A 20141217; EP 2014078158 W 20141217