

Title (en)  
ROCKER ARM FOR A MULTI-STRAND ATTACHMENT MEANS

Title (de)  
AUSGLEICHSWIPPE FÜR EIN MEHRSTRÄNGIGES ANSCHLAGMITTEL

Title (fr)  
BRAS OSCILLANT POUR UN MOYEN D'ACCROCHAGE MULT-BRINS

Publication  
**EP 2978705 A1 20160203 (DE)**

Application  
**EP 13713406 A 20130325**

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Abstract (en)  
[origin: WO2014154243A1] The present invention relates to a compensation rocker for a stop means comprising two or more strings (22), wherein the compensation rocker (10) has a basic body (12) having a longitudinal axis which coincides with the vertical when the compensation rocker (10) is undeflected, wherein the following are formed in the basic body: a first eyelet (14) for fastening the basic body (12) on a suspension means (20) and two or more eyelets (16) in each case for suspending one of the strings (22) of the stop means, wherein the second eyelets (16) each have a centre (M) and in each case enclose, with the first eyelet (14), a positional angle ( $\beta_w$ ), the first limb of which (S1) is formed by connecting the centre (M) of the second eyelet (16) and the uppermost (in relation to the longitudinal axis (A)) point (L) of the first eyelet (14), and the second limb (S2-) of which is formed by the longitudinal axis (A), wherein the positional angle ( $\beta_w$ ) is between 65° and 100°.

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