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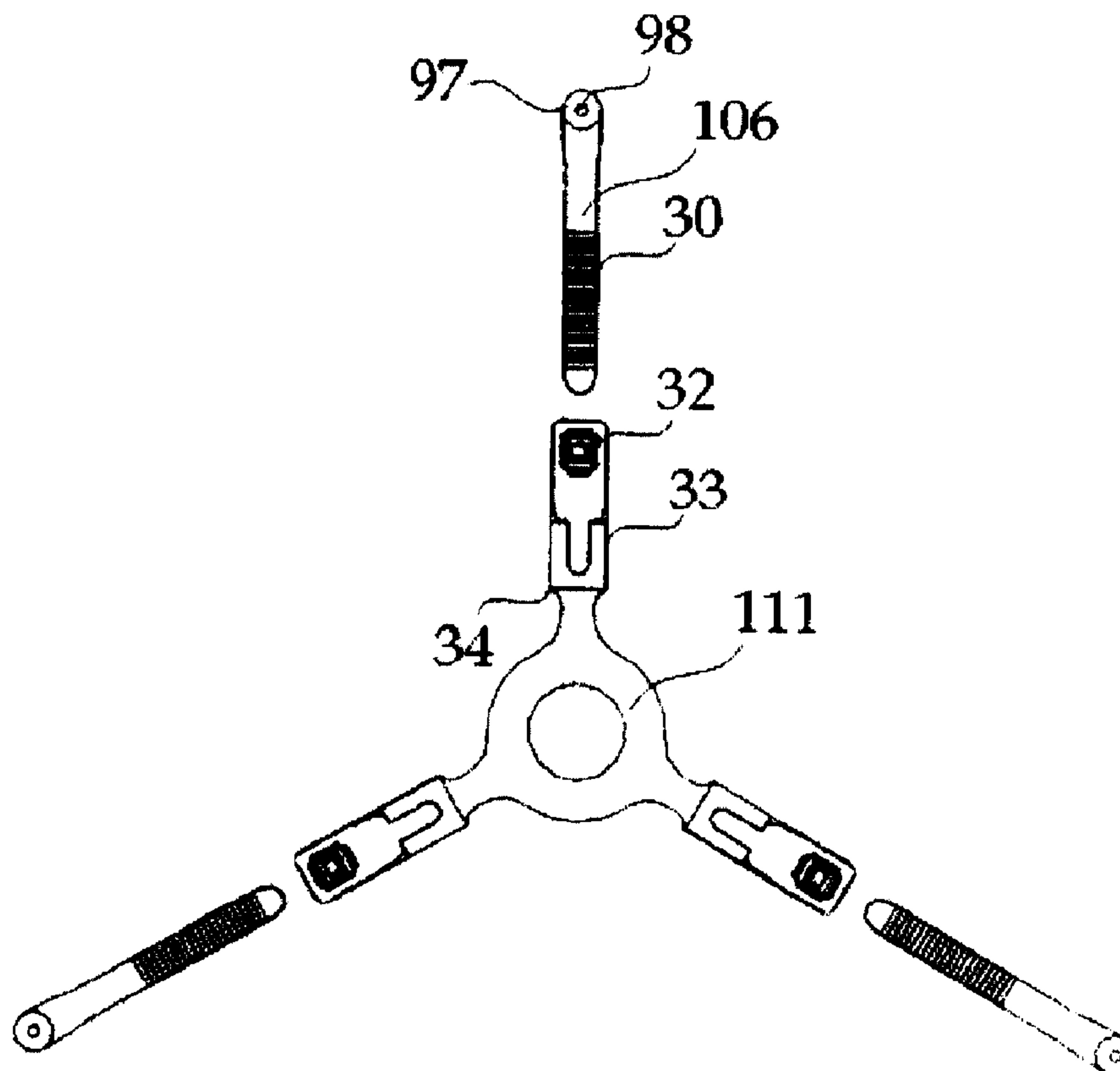
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(54) Titre : SYSTÈME DE SERRAGE CENTRAL POUR DISPOSITIFS ANTI-PATINAGE ET DISPOSITIF ANTI-PATINAGE ASSOCIÉ

(54) Title: A CENTRAL TIGHTENING SYSTEM FOR ANTI-SKID DEVICES AND AN ANTI-SKID DEVICE HAVING THE SAME



(57) Abrégé/Abstract:

A tightening system of straps for use in anti-skid and traction enhancement devices is disclosed. The tightening system comprises a central node which is located on the principle axis of the axle of a wheel and which has a plurality of extensions adapted to fasten

(57) **Abrégé(suite)/Abstract(continued):**

a plurality of radially extending straps around its periphery. A plurality of radially extending flexible straps, which are attached to a surface contact member at their first 10 ends and to the central node at their second ends, are used to tighten the anti skid device. The flexible straps are passed through a buckle for tightening the surface contact members in the radial direction in order to eliminate outward bulging on the surface contact members as well as to avoid eccentricity in the strap system.

