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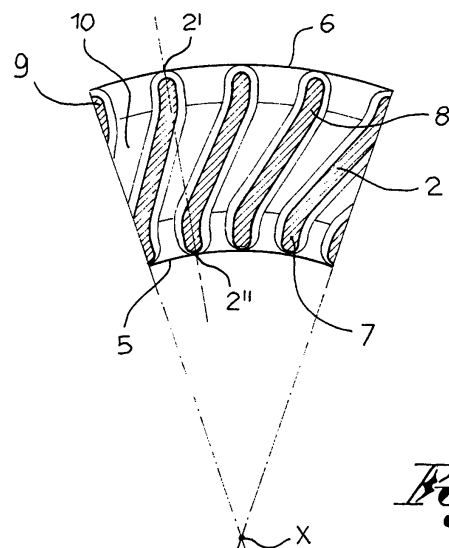
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(54) **Disc for self-ventilating disc brake**

(57) The present invention relates to a disc for self-ventilating disc brake of the type with two braking bands, at least one thereof connected to a central bell or hub with a rotation axis, wherein the braking bands are parallel to each other, connected and reciprocally spaced by fins (2), wherein the fins extend in radial direction relative to the rotation axis between an inner end (2'') and an outer end (2'). Each fin comprises, starting from the inner end (2''), a first radial portion (7) and a second portion (8) inclined relative to said first portion.



*Fig. 2*