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AN ADJUSTMENT ELEMENT

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ELEMENT D'AJUSTEMENT

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Abstract (en

[origin: WO2006074657A1] The present invention relates to an adjustment element for local adjustment of the circumference of a blind roller for a roller blind, said blind roller having a first end (4), and a second end between which the blind is wound, a blind roller surface (7), and an axis of rotation extending axially in relation to said blind roller (1), said adjusting element (2) comprising an adjustment means (15) adapted to be mounted in proximity to one of said ends (4) and adapted to be displaced relatively to said blind roller surface (7). In accordance with the invention an adjustment member is configured to partly encircle the circumference of said blind roller and adapted to cooperate with said adjustment means in a way that said adjustment member upon activation of said adjustment means locally is displaced from said surface of said blind roller to thereby adjust said circumference.

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