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(54) Title: CREDIT CARD HOLDER HAVING ADJUSTABLE BIAS FRICTION ELEMENT

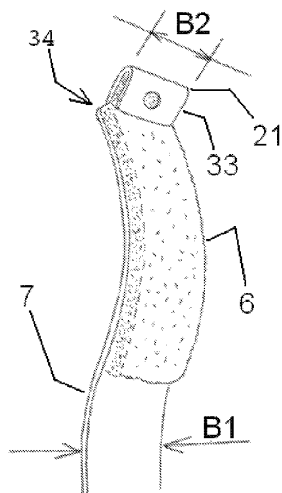


Fig. 19

(57) Abstract: A holder for cards, comprising a housing which tightly fits around a stack of at least three cards and has a card opening for locating and removing cards, while within the housing, opposite the card opening, a card eject feature is provided such that the cards through the card opening can be partly slid from the housing. At the inner side of the housing a friction element is located to provide the cards a stable position inside the housing. The friction element (6) is associated with movement means of the housing to selectively generate a movement of the friction element (6) or at least its friction surface (12) in thickness direction of the friction element (6), which is the direction in which the friction element is urged against the stack, which also is the widthwise direction (W).

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