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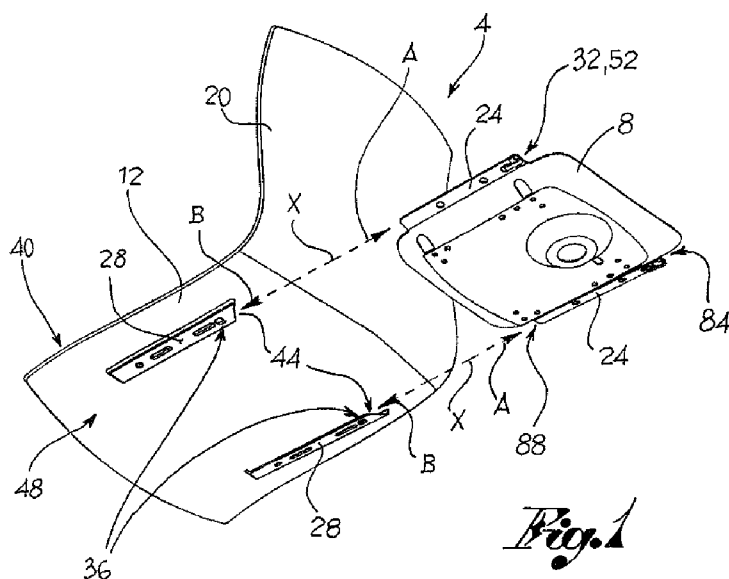
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(54) Title: SEAT ELEMENT



(57) Abstract: A seat element (4) comprising a frame (8), a seat (12) associable to said frame (8), wherein the frame (8) and the seat (12) are made separately from each other and can be engaged and disengaged from each other. Advantageously, the frame (8) comprises at least one lateral plate (24) and the seat (12) comprises at least one tab (28) which, in an assembled configuration, couples at least partially onto said lateral plate (24) in a shaped coupling. Between the at least one tab (28) and the at least one plate (24) a snap coupling element (32) is positioned, which is flexible in relation to the plate (24) and to the tab (28) so as to block the seat (12) to the frame (8) in an assembled configuration of the element (4).