CLAIMS

[Claim 1] A chair comprising:

a chair frame;

~~in which a seat frame is rotatably connected to a~~ back frame provided reclinably/straightenably with respect to said chair frame; and

a seat frame rotatably connected to said back frame in forward and rearward directions,

wherein ~~so that~~as the back frame reclines, the seat frame moves forward, ~~while~~ and as the back frame rises, the seat frame moves rearward, wherein

said back frame has a pair of side frames, a slide frame movable along said side frames is provided, a back cushion material is provided on said slide frame, and a seat cushion material is provided on said seat frame;

as said back frame reclines, said slide frame moves in a seat direction in relation to said back frame, while as said back frame rises, said slide frame moves in a direction opposite to said seat in relation to said back frame; and

a gap between said back cushion material and said seat cushion material becomes smaller as said back frame reclines and becomes larger as said back frame rises,

the chair further comprising a link formed of a single component or a plurality of components, one end of said link being rotatably connected to a lower portion of the slide frame in forward and rearward directions, and the other end of the link being rotatably connected to said chair frame in forward and rearward directions, and

said slide frame being moved in relation to said back frame by said link .

[Claim 2]

The chair according to claim 1, wherein when said back frame is reclined, the other end of the link is positioned upper and closer to a rear than the rotatably connecting portion of the seat frame and the back frame.

[Claim ~~2~~3]

The chair according to claim 1 or 2, wherein

said back frame is provided rotatably in a front-and-rear direction of the chair by a support shaft provided on a rear part of the chair frame.

~~[Claim 3]~~

~~The chair according to claim 1 or 2, wherein~~

~~said slide frame is moved in relation to said back frame by a link.~~