

ABSTRACT

The foldable chair in accordance with the invention comprises a front frame 1 having a backrest 12 and a front leg 11, a rear frame 2 projectably holding a slide link 22 which is pivotally mounted to the front frame 1 and provided with a rear leg 21 at its down end, and a seat 3 having its side pivotally supported by the rear frame 2 near its rear end and forward of the pivot position at the rear frame 2 pivotally supported by the front frame 1. The front frame 1 comprises a front leg pipe member 13 near whose upper end is pivotally mounted to the seat 3, a backrest pipe member 14 separately formed from the front leg pipe member 13, and a joint member 15 which connects the front leg pipe member 13 and the backrest pipe member 14 with each axis generally aligned, and the foldable chair has such an arrangement that in which the upper end of the slide link 22 is pivotally mounted to the joint member 15 that the axis of the rear leg 21 is generally aligned with that of the corresponding front leg 11 as viewed from the direction in which the foldable chair 100 is folded.