

ABSTRACT

The invention relates to a saddle chair which comprises a seat (1) which has a rounded center part (2), and side parts (3) which at least partially curve downwards at an angle from the center part in order to support the pelvis and thigh muscle of the seated person, said side parts (3) having front edges (4) which are at diagonal angles to one another and between them is formed a space (5). On a saddle chair formed in accordance with the invention, the central edge section of the front edges (4) of the seat are curved backwards at an angle towards the center part of the seat (1) in order to form a space in between the edges which extends backwards.



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