

The invention regards a bicycle saddle, of the type that has two identical portions (1, 1')/longitudinally symmetrical. In particular, such saddle constitutes an improvement of that described in WO-A-2006015731, of the same applicant. The saddle according to the finding has a central channel (20) which is closed at the bottom by a thin wall (24) permitting an optimal use of said saddle when the cyclist peddles in adverse climatic conditions, in particular in case of rain. The wall (24) closing the channel (20) has a small opening (25) to make it easier for various dusts and liquids to come out from the channel (20).