CLAIMS

1. A bicycle saddle (60) comprising two identical portions (30, 31) arranged symmetrically about a longitudinal axis of said saddle, a channel (15) open from top to bottom separating said two identical portions and extending from an intermediate part of said saddle to a front end (13) of said saddle at said longitudinal axis, said channel (15) having a width at a rear part substantially greater than at a front part, a recess (6) arranged at a rear part of said saddle separating said two identical portions (30, 31) and having a dovetail shape defined by two lateral points (7, 8) on the rear part of said saddle, a depression (5) continuing from said recess (6) up to the rear part of said channel (15), laterally of said recess (6) are first areas (1, 2) intended to support the gluteal muscles of a user seated on said saddle, said first areas (1, 2) continue towards the front end (13) of said saddle with respective second areas (3, 4) intended to support the ischiatic tuberosities of said user, said second areas (3, 4) continue towards the front end (13) of said saddle with respective first extensions (9, 10) followed by respective second extensions (11, 12) which join together at the front end (13) of said saddle in a substantially circular shape and inclining downwardly in an aquiline shape at said front end (13), wherein said first areas (1, 2) intended to support the gluteal muscles of a user, said second areas (3, 4) intended to support the ischiatic tuberosities of a user, and said first extensions (9, 10) are substantially planar and disposed substantially parallel to the ground.

2. The bicycle saddle according to claim 1, wherein the upper surface of said saddle is devoid of padding.

3. The bicycle saddle according to claim 1, wherein said second areas (3, 4) are provided with a padding (40) on which a rider's ischiatic tuberosities are supported.

4. The bicycle saddle according to claim 3, wherein said saddle comprises a bearing body (50) including in the second areas (3, 4) of the two identical portions (30, 31) of the saddle respective upward facing concavities (16, 17) adapted to house the ends of the ischiatic tuberosities of a rider.

5. The bicycle saddle according to claim 1, which further includes a bearing body (50) an upper surface of which is covered with a padding (40), said bearing body (50) being supported at a bottom surface thereof by a support fork (14) adapted to be fixed to a seat post of a bicycle, wherein said bearing body (50) includes at the bottom surface two front

pockets (21, 22) adapted to receive in a slotted fashion respective front ends of said support fork (14) and at the rear plates (18, 19) secured to the bearing body (50) by a series of screws (20) so as to fix the support fork (14) to the bearing body (50).