

The invention relates to a working section of an agricultural tilling set, used in agriculture. The working section (1) includes working tools mounted on the supporting frame, in particular a pair of splitting and tearing discs (3) inclined relative each other, a disc coulter (4), a loosening tine (5) with a fertilizer coulter (6), a pair of cultivating firming discs (7). In the front part of the supporting frame (2), on the common body (8) there is mounted a pair of splitting and tearing discs (3) connected with the supporting frame (2) by a shock absorber (9). Behind this pair of splitting and tearing discs (3) the remaining working tools are attached. The loosening tine (5) is rotatably mounted in relation to the supporting frame (2), which has mounting holes (8A) for connecting with the agricultural tilling set. In the part of the supporting frame (2), behind the disc coulter (4), there is a bracket (16) of the loosening tine (5), in which the loosening tine (5) is rotatably mounted and on which a pair of monolithic brackets (17) of the actuator (18) is attached. In this pair of brackets (17) there is mounted the actuator (18) connected with the loosening tine (5). The holder (19) with a fertilizer distributor (20) is mounted on the bracket (16) of the loosening tine (5), while each cultivating firming disc (7) is connected by the angular bracket (22) with the supporting frame (2).