

The present invention relates an ear pickup for a reaper of a grain harvester with mowing fingers 2. The ear pickup is provided for a holder 6, whereon a fastener 10, connected with the holder 6 and purposed for arranging the ear pickup on mowing finger 2 in different positions, is arranged. The fastener 10 is provided for a support 11 with two parallel sponges 12 between which the point of the mowing finger 2 is introduced. On a swinging axis 16 between the sponges 12 a stopper rod 16 is put on. The stopper rod has the first arm of a lever 17 with a setting screw 20, which can rest on the upper side of the mowing finger 2, and the second arm of a lever 18 with two ratchet surfaces 24, 24a. Also the construction includes a stopper element as a flat spring 25, which has the end 26, which can contact with one of the ratchet surfaces 24, 24a depending on the position of the stopper rod 16 and fixes thereof that allows arranging the holder 6 as regards to the mowing finger 2 in a free position, which in case of need can be adjusted by shifting the setting screw 20.