

Seeding section of a seeder includes a parallelogram suspension with a bracket for mounting to the seeder frame, furrow openers, a coulter, and a device for adjusting the working depth of the coulter. The device for adjusting the working depth of the coulter includes a support slide mounted for translational movement in the vertical direction relative to the coulter and resting on an eccentric cam rigidly connected to the coulter, wherein the eccentric cam having indexed fixed positions corresponding to predetermined values of the working depth of the coulter.