

Device for surgical treatment of acromioclavicular joint injury is made in the form of two periosteal plates, equipped with through holes containing self-tapping screws installed in them, each of which has a flat overlay extended from its distal end in two directions, and the overlays of both plates are interconnected by a movable connector. The overlay of each plate is made detachable from its proximal part, wherein the end of each overlay mating with the end of the proximal part of the plate and overlapping one another with the possibility of connecting them with each other by self-tapping screws, and the ends of the mated overlays and the proximal parts of the plates are made stepped, with the height of the steps equal to $\frac{1}{2}$ the thickness of the overlay or the proximal part of the plate.