

A CLAMP SERVING TO CONNECT FORM PANELS AND HAVING CLAMPING
JAWS URGING TOGETHER THE SECTIONS AT THE EDGES OF THE PANELS

Abstract

A clamp (1) serves for connecting the webs (2) at the edges of form panels disposed in coplanar, side-by-side relation and has for this purpose two clamping jaws (4) urging together these edge webs (2), each clamping jaw (4) having an adjusting arm (5) which is at an angle thereto and is located at the jaw-end remote from the clamping point (4a). The adjusting arms (5) in turn have points for applying an actuating or adjusting element in the form of a wedge (9), these points of application on the two adjusting arms (5) suitably being combined to form a single point for applying the wedge (9). The wedge (9) can slide along between this point of application and the edge webs (2), suitably on an abutment (12) belonging to the clamp (1), and thereby can move the point of application and accordingly the adjusting arms (5) away from the lining skin (3) and thereby close the clamping jaws (4). For reasons of space and for good guidance a curved wedge may be provided which is movable in the plane in which the clamping jaws (4) close. (Fig. 1)