

Abstract

A clamp (1) serves for connecting form panels disposed in co-planar, side-by-side relation and for this purpose it engages
5 their edge webs (2) or edge sections, which webs (2) can be directly adjacent to each other or have an intermediate piece inbetween. For adaptation to thereby varying spacings or for adaptation to different dimensions of edge webs (2) or edge sections, a first swivelling clamping jaw (4) is adapted to
10 be adjusted steplessly relative to a stationary clamping jaw (5) and lengthwise of a carrier (6) presenting the two clamping jaws (4 and 5). In addition, the first swivelling clamping jaw (4) is swivel-mounted on a slide (10) which, in turn, can be fixed by jamming in any position on the carrier
15 (6), particularly by a tipping or swivel movement in an opposite direction. Therefore the spacing between the clamping jaws (4 and 5) can be steplessly adjusted, without any measures for holding the swivel axis (9) of the swivelling clamping jaw (4) having to be taken on the carrier
20 (6) itself, as would weaken the carrier (6). (Fig. 4)

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