

Shelf

Abstract

A shelf comprises at least one vertically alignable longitudinal section (1), on which holding means can be attached (4) in which shelf boards, cabinet elements or other shelf elements can be inserted, which holding means are held
5 in a clampable way on the longitudinal section (1) via clamping jaws (14). The clamping jaws (14) are installed on a first plate-shaped basic body (12) and on a second plate-shaped basic body (13), which are disposed lying on top of one another and are displaceable toward one another in a guided way via guide means (16), and the clamping jaws (14) are thereby able to be tensioned
10 against lateral surfaces of the longitudinal section (1). Borne in a rotatable way in the first plate-shaped basic body (12), for displacement of the clamping jaws (14), is a rotational shaft or axis of an eccentric (21). The eccentric body projects into a recess (24) of the second plate-shaped basic body (13). Thereby obtained is a simply designed holding means, which can be firmly clamped on
15 the longitudinal section (1) in an easy way.

(Figure 2)