

Abstract

A fastening device (1) for a sanitary component (2) to be suspended, comprising at least one adapter pin (3) adapted to hold or comprise a retaining bolt (5) at a first end (4) for the sanitary
5 component (2) and further having at a second end (6) a widened retaining cam (7), and at least one rotatable cam holder (8) adapted to hold and lock the retaining cam (7) of the adapter pin (3). Furthermore, a method and a use of such a fastening device (1) for the permanent and positionally accurate suspension of a ceramic sanitary component (2) on a wall are proposed.

10

(Fig. 1)