Claims

1. A fastening device (1) for a sanitary component (2) to be suspended, comprising at least

- at least one adapter pin (3) adapted to hold or comprise a retaining bolt (5) for the sanitary component (2) at a first end (4) and also has a widened retaining cam (7) at a second end (6), and

- at least one rotatable cam holder (8) adapted to hold and lock the retaining cam (7) of the adapter pin (3);

wherein the at least one adapter pin (3) and the at least one cam holder (8) form a bayonet connection.

2. The fastening device (1) according to the preceding claim, wherein the at least one adapter pin (3) and the at least one cam holder (8) are made of metal.

3. The fastening device according to any one of the preceding claims, further comprising at least one mounting sleeve (9) having a mounting axis (10), wherein the at least one adapter pin (3) and the at least one cam holder (8) are held in the at least one mounting sleeve (9) such that the at least one adapter pin (3) can be inserted along the mounting axis (10) and the at least one cam holder (8) can be rotated about an axis of rotation (11) perpendicular to the mounting axis (10).

4. The fastening device according to claim 3, wherein the at least one mounting sleeve (9) is bipartite and comprises a first mounting sleeve part (12) and a second mounting sleeve part (13), wherein the first mounting sleeve part (12) can be at least partially held and locked in the second mounting sleeve part (13).

5. The fastening device (1) according to claim 4, wherein the first mounting sleeve part (12) and the second mounting sleeve part (13) each have a clamping collar (14, 15) projecting outwards.

6. The fastening device (1) according to any one of claims 3 to 5, wherein at least the at least one cam holder (8) comprises at least one snap lug (16) that can be

brought into operative engagement with the at least one mounting sleeve (9), such that an opening motion (22) of the cam holder (8) is at least impeded.

7. A sanitary component (2), comprising at least one passage (17) for a retaining bolt (5) and at least one further orifice (18) towards the passage (17), wherein at least one fastening device (1) according to one of the preceding patent claims can be arranged in the passage (17) such that the at least one cam holder (8) can be rotated via the orifice (18).

8. The sanitary component (2) according to claim 7, wherein the orifice (18) is arranged for securing a functional component (19).

9. Use of a fastening device (1) according to any of the preceding claims for the permanent and positionally accurate suspension of a sanitary component (2) on a wall.

10. Method for mounting a suspended sanitary component (2) on a wall by means of a fastening device (1), comprising at least the steps outlined below:

a) clamping a bipartite mounting sleeve (9; 12, 13) to a shoulder (20) of the sanitary component (2) in the vicinity of a passage (17) of the sanitary component (2) for a retaining bolt (5) to be secured to the wall,

b) connecting an adapter pin (3) to the retaining bolt (5) if they are separate components,

c) inserting the adapter pin (3) into the mounting sleeve (9; 12, 13),

d) locking a widened retaining cam (7) of the adapter pin (3) using a rotatable cam holder (9, 12, 13) arranged in the mounting sleeve (8).