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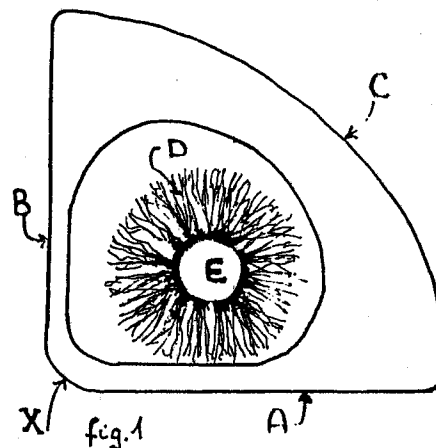
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The title of the invention has been amended (Guidelines for Examination in the EPO, A-III, 7.3).

54 **Triangular toilet-brush holder.**

57 Triangular toilet-brush holder shaped for insertion into corners, whose two vertical sides (A) and (B) are orthogonal one with the other, while the back side (C) is circular or arched.

On the top-side there is a wide hole (E) in which the toilet-brush is inserted. The bottom of the toilet brush holder is antiskid and leakproof in order to avoid the outgoing of the fluid.



Description

Triangular toilet-brush holder for insertion into corners

Toilet-brush holders are usually cumbersome and antiaesthetic. In order to obviate these defects a new toilet-brush holder has been invented. As a matter of fact, with this new toilet-brush holder its perpetual removals can be avoided and moreover, it can be inserted even in every narrow rooms thus obtaining a very appreciable aesthetic aspect and an easy usage of it. The scheme, herewith enclosed as a non-limitative example which is sufficient for the expert both to carry out the invention and to appreciate its main characteristics, shows a practical realization of the invention.

Figure (1) is a top view of the toilet-brush inside it. One can well see the two vertical smooth-wall sides (A,B) and side (C) which, in this case, is curved. Angle (X) between the two sides (A) and (B) is a right angle; by (D) the toilet-brush is indicated and by (E) the toilet-brush handle.

Figure (2) is a side view where the straight and vertical wall (A) can be easily seen. Figure (3) is a front view of the toilet-brush holder. Figure (4) is a view of the whole unit.

The back side of the toilet-brush holder is a right angle so that it can be placed in a room-walls corner, thus recovering space in the toilet-room and thus giving to the toilet-brush holder its right place in the room without making it wander on the floor. In fact, its characteristic shape makes the user place it into a corner.

The bottom of the holder is made of a tender material and is shaped in a particular way so that a better adhesion to the floor can be achieved. The toilet-brush holder lays on a self-centric guide bowl which permits to the liquids to drip into the leakproof bottom.

The toilet-brush handle has a large and uniform diameter, is made of a blown and elastic material and has a rifling in order to be more easily handled.

These are the schematic modalities sufficient to the expert to carry out the invention; as a consequence, when these schematic modalities are concretely applied, some variants can occur anyway without prejudice to substance of the innovative concept.

leakproof bottom to avoid an outgoing of the liquids, and characterized by the fact that the bottom is made of a tender material and is provided with antiskid elements to assure adhesion to the floor.

Claims

1. Triangular toilet-brush holder shaped for insertion into corners; it is characterized by being triangular and having a right back angle between the two catheti, and by having smooth back sides, while the front side can be e.g. straight, arcuated or cut into two or more segments.

2. Triangular toilet-brush holder as from the above claim characterized by 10 having a

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