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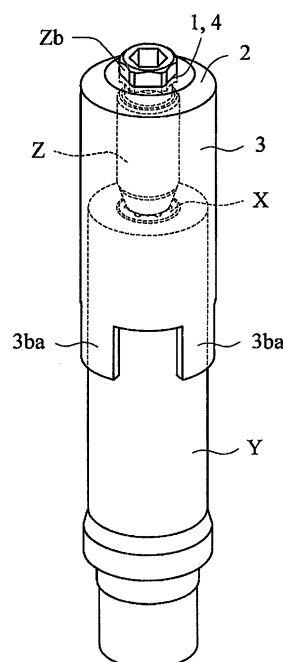
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(54) **Fixture mount fixing tool**

(57) To provide a fixture mount fixing tool for preventing damage caused by strong contact of a top end part of a fixture with projection parts in a container by rotation of the fixture, when a fixture mount and the fixture, top end part of which is locked to the projection parts formed on a bottom side of the container, are engaged and fastened with a bolt, the fixture mount fixing tool includes a top part (2) having a bolt insertion through-hole (1) at a center thereof for inserting a bolt, and a droop part (3) drooped from the top part (2), the bolt insertion through-hole (1) includes an engagement hole (4) to be engaged with a regular polygonal-shaped part (Zb) formed on an end part outer face at the oral cavity inner side of the fixture mount (Z), and/or the droop part (3) includes engagement faces to be in contact with plane parts on an outer face of the fixture mount (Z), and the droop part (3) includes a locking part (3b) (projection parts 3ba) for being locked with a container holding hole formed at a base table for holding the container (Y) or a locking part (3b) (projection parts 3ba) for being locked with engagement parts formed on the side face of the container (Y).

FIG. 3



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