

ABSTRACT

A refuse bin made of plastic in the approximate shape of an upright cylinder comprises a lid (10) attached pivotably to one container edge by means of a hinge device (16). The hinge device (16) comprises at least one cylindrical barrel mounted on the lid (10) with an axle-parallel slit in the barrel wall and at least one axle mounted on the container (12) lying inside the barrel and rotatingly accommodating the barrel, said axle consisting of at least two sections, which - in the case of an essentially cylindrical starting form - have axle-parallel flattened surfaces or recesses offset in relation to each other in the peripheral direction.

(Fig. 1)