

Abstract**5 Stackable bottles or packs equipped with a pouring spout with a cap on
the removable seal or top**

The invention concern the field of storage, transport, recovery and recycling of
bottles or packs (2) made of plastic or other material. It provides the possibility
10 of using the content of bottles or packs (2) at will, using the pouring spout (6)
and the cap (3) mounted on the tops (1) which are screwed on, clipped on or
fixed by other means, and on the standard seals (5) in any material, fixed on
the top of bottles or packs before the tops or seals are definitively removed for
stacking the bottles or packs (2). The inventive design aims at facilitating the
15 stacking of bottles or packs to reduce storage space and for transport for refill
in a reduced space, and, ultimately to facilitate collection for recycling or
transformation into raw material. The inventive concept uses for transport
supports (10) designed to receive the bases of the bottles or packs (2), the top
of the stack receiving plates with the impression of the caps (3) to protect them
20 during transportation of the filled bottles or packs (2). The inventive concept
fulfils the need to use the product contained in bottles or packs (2) at the rate
desired by the consumer, and at will, since he has the possibility of closing the
container with the cap (3) without having to remove the seal (5) or the top (1),
and without the product being too uncovered and therefore likely to spill.

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Fig.4