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BOX AND LID

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Abstract (en)
[origin: WO2006096117A1] A box comprising an open container (2) and a Hd (3) for closing the open container (2), the box (1) in a closed state comprising two base surfaces (4, 5), one of which consists of the bottom wall (4) of the open container and the other of the top wall (5) of the lid (3), together with at least one lateral surface, which is formed by a container side (6) and a lid side (7). When the box (1) is in the closed state the container side (6) and the lid side (7) at least partially overlap one another. An inward facing, inclined slide surface (19) is furthermore arranged on the inside of the top wall (5) of the lid (3) in order, when closing the open container (2), to allow displacement of the lid (3) into the correct closing position relative to the container (2). The slide surface (19) runs along and adjacent to the lid side (7) at an angle relative to the top wall (5) and the lid side (7) and is remote from the lid side (7).

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