

Title (en)
STORAGE CONTAINER

Title (de)
AUFBEWAHRUNGSBEHÄLTER

Title (fr)
CONTENANT DE RANGEMENT

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Application
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Abstract (en)
[origin: WO2017016574A1] The invention relates to a storage container (1) that has a container housing (2) in which at least one receiving compartment (10) is formed, and a drawer element (12) which can be pulled out and retracted is located in the receiving compartment. Pull out-limiting means (14) prevent the drawer element (12) from being accidentally pulled out beyond a maximum pull-out operating position. The pull out-limiting means (14) have stop tongues (66) which can be pivoted against lateral outer wall sections (63, 64) of the drawer element (12) by means of elastic deformation and each of which comprises a stop protrusion (73) that protrudes outwards. A counter stop edge (82) which is arranged on the container housing (2) is located in the pull-out path of each stop protrusion (73). If the drawer element (12) is pulled out completely, the stop tongues (66) can be bent by being manually acted upon such that the respective stop protrusion (73) can pass by the counter stop edge (82).

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