

## Abstract

The invention relates to a folding container with four vertical side walls (2, 3) that are hinged to a baseplate (1) and can each pivot inward into a horizontal position. Two opposing side walls partially overlap each other in their horizontal position and the overlapped region of the side wall lying underneath has projections and recesses (21, 22) on its upper side and the overlapping region of the side wall lying above is correspondingly shaped on its underside, in such a way that the total thickness of the two regions overlapping each other corresponds to the thickness of one side wall