

ABSTRACT

CONTAINER FOR ELECTRIC DEVICE

A container for receiving an electric device in a recess thereof has a pair of projections for restraining a movement of the electric device in a first direction perpendicular to a second direction directed from a top opening area of a recess toward a bottom area of the recess,

wherein the projections of the pair have respective support surfaces facing to each other in the first direction, and a distance between the support surfaces of the pair in the first direction decreases in the second direction in such a manner that each of the support surfaces contacts simultaneously the electric device to prevent the electric device from moving in the first direction.

Fig. 2b