CLAIMS

[Claim 1] A baggage conveyance tray comprising: raised wall plate portions protruding along a right-left width direction at front and rear both end portions in a length direction, which is a conveyance direction; and a baggage placement surface between the front and rear both raised wall plate portions, the baggage placement surface being concave along the length direction such that a central portion in the right-left width direction is lowered and right and left both sides are raised, wherein elongated protrusion portions along the right-left width direction of the tray are provided on the baggage placement surface so as to protrude at appropriate intervals in the length direction of the tray,

wherein the front and rear both raised wall plate portions are protruded at positions entered inside from the front and rear both end portions in the length direction of the tray and so as to be away inside from the right and left both sides of the tray, and bottom surface side corner portions of the front and rear both end portions in the length direction of the tray are formed with recessed step portions, and the recessed step portions are formed with positioning recessed portions to which at least upper end portions of the front and rear both raised wall plate portions of a lower tray are fitted at the time of stacking the tray.