【CLAIMS】

【Claim 1】

A square pressure tank comprising:

an internal grid part including length-directional auxiliary members spaced apart from each other in the length direction, height-directional auxiliary members spaced apart from each other in the height direction, and width-directional auxiliary members spaced apart from each other in the width direction; and

a tank outer plate covering an outer surface of the internal grid part,

wherein at least one surface of the tank outer plate is gently curved therefore having planar outer plate part and cut outer plate part with a curvature,

wherein a plurality of length-directional openings are formed in the length-directional auxiliary members, and

wherein outermost length-directional auxiliary members at both ends, and/or outermost height-directional auxiliary members at both ends, and/or width-directional auxiliary members at both ends are disposed with a gap from the end edge of the planar outer plate part.

【Claim 2】

The square pressure tank of claim 1, wherein the plurality of length-directional openings are 1000 mm or

greater and spaced apart from each other at a distance equal to or greater than 300 mm.