

A trihedral truncated pyramid is proposed, in which one of the sides is cut off. Through the vertexes of the obtuse angles of two sides, a diaphragm passes that is shaped as a triangle with the apex that coincides with the point of the crossing of two sides and the base of the pyramid. The length of the base of the triangular diaphragm is 0.1 ...0.6 of that of the base pyramid.