

Universal container consists of a rigid load-bearing frame, which includes corner posts, vertical posts, longitudinal and end beams, both upper and lower, as well as cross beams, side and end walls with cladding of corrugated sheet metal, a roof, door panels and door locking mechanisms, and a floor deck; both upper and lower corner fittings are located at the corners of the upper and lower beams, both longitudinal and end beams. Diagonal braces run at an angle from the lower corner fittings to the cross beams; the joints where the diagonal braces connect to the cross beams on the left and right sides of the container are connected by center beams that run the entire length of the container; the floor of the container is formed with sandwich panels, each of which consists of two metal sheets with a layer of energy-absorbing material between them.