

Dimensionless assembly in the wall comprises a first fixed axis of rotation and a set of suspended units. Assembly contains a second fixed axis of rotation, where the first axis of rotation and the second axis of rotation are located in the same plane, two gear wheels are mounted on each axis of rotation, where at least one of the four gear wheels is connected to a remote-controlled motor. Assembly has two parallel closed troughs, each trough having longitudinal straight sections connected by two semicircles at the edges, crossbars are inserted into the troughs, with one suspended unit from the set of suspended units suspended from each crossbar. The specified set of suspended units is designed to move along the troughs when at least one gear wheel is set in rotational motion by the motor. Assembly is housed in a parallelepiped-shaped frame, one end face of which has an opening for positioning a suspended units opposite it.