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The invention relates to the tobacco industry and is provided for transportation, storage and piling the tobacco piles into containers. The container consists of rectangular base 1 with supporting trough-forming legs, having levels located at the sides, vertical racks 3, mounted on the base faced sides: the vertical legs 3 are fixed to the horizontal joists 4, disposed in the same plane with supporting legs 2 symmetry plane, the vertical legs upper face has a level and is located above the joists horizontal level, I - formig cramps 6 are fixed to the vertical legs and are distanced on 1/6 of the height from the vertical legs upper face.

The technical result of the invention consists in the contain structure rigidity and the container fixation stability increasing at the multilayer piling.