

Abstract:

Grandstand

The invention concerns a grandstand, in particular, a transportable grandstand, with step elements (2), which can be pulled out from one another, from an essentially parallelepiped supporting frame, in which they are arranged in a transporting position or resting position, in a horizontal pull-out direction (F), into the usage position, telescope-like, along supporting profiles (3), which are arranged in the lateral end area of the step elements.

The invention is characterized in that at least one supporting profile (3) is designed, in the cross-section, in an essentially inverted U shape, thus is open below, and has leg ends, which are retracted inwards, toward the slit, whose upper, thus inner, surfaces serve as bearing surfaces, and that at least four supporting rollers (14), arranged in pairs, of the underlying step element (2) run in this supporting profile (3); they are arranged on both sides of an essentially vertical crossbar (7), which projects through the slit; and that the crossbar (7) is again connected, in turn, on its underside, with a supporting profile, which projects in the pull-out direction (F).

(Figure 2)