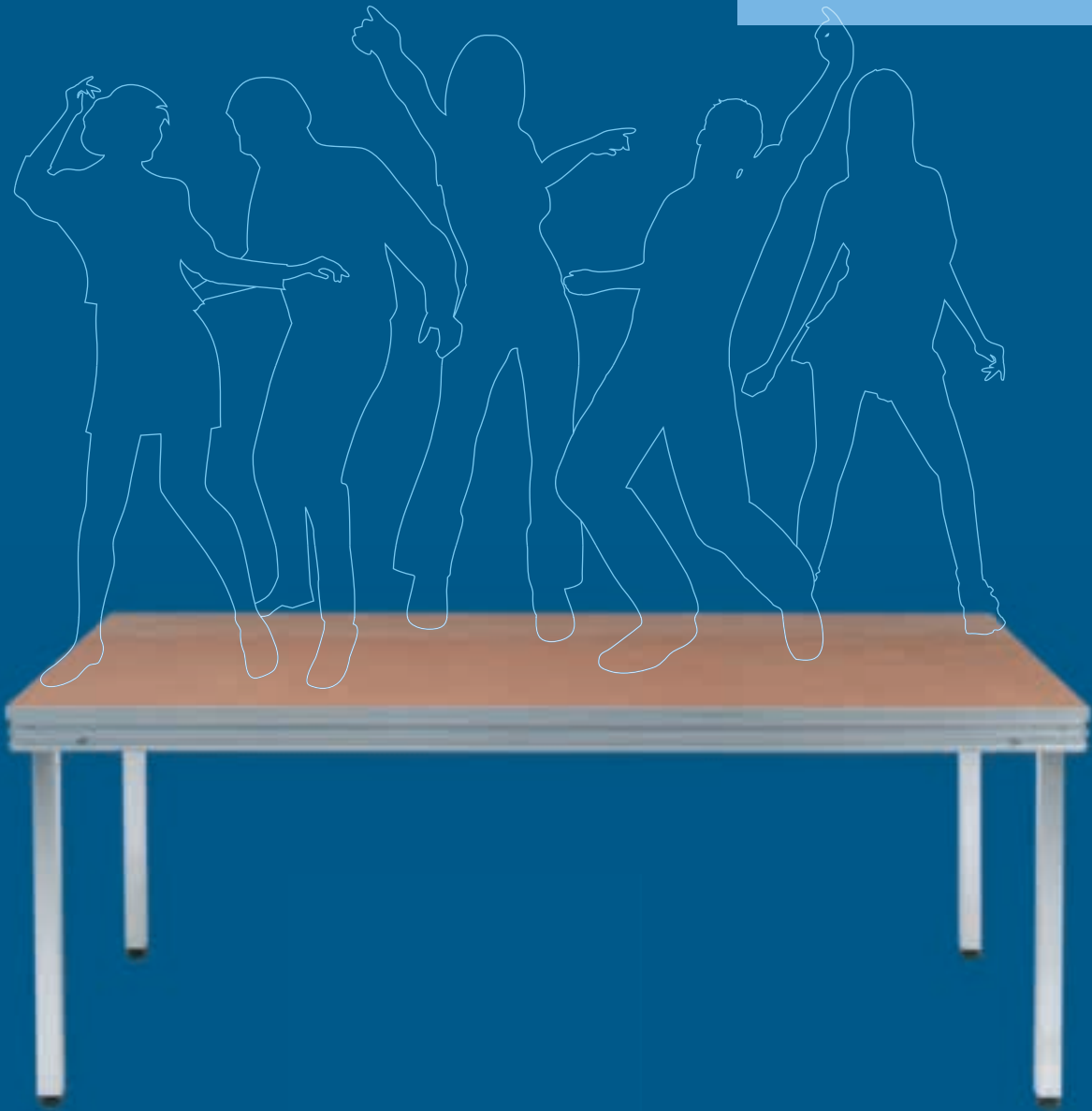


Praktikus 1000

*Insert-foot stage up to 1,000 kg/m²
for actors and spectators*



Praktikus1000

Are you looking for a mobile stage? One whose load-bearing capacity is sufficient to allow it to be employed as a spectator rostrum as well? A stage which, in spite of that, is lightweight and can be simply structured? Then the correct one for you is the "Praktikus1000" stage.

You can use the "Praktikus1000" stage element both indoors and outdoors. It is suitable, in accordance with DIN 4112, for events where stage elements are employed for spectators as a scene area and rostrum, and is already successfully employed throughout Europe in the simpler variant as the "Praktikus750" stage element.

Further insert-foot stages:

- Praktikus 750 for actors, with a surface loading up to 750 kg/m²
- Dino for actors and spectators, with a surface loading up to 1,500 kg/m²
- Multistage for actors, in lightweight construction design, with a surface loading to 750 kg/m²



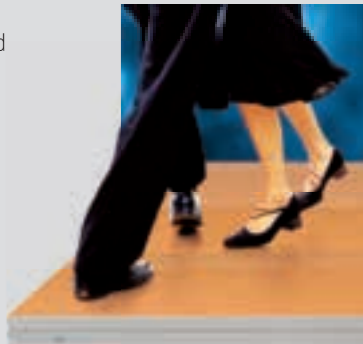
The practical railing connectors additionally increase the stability of the railings. The closed hand railing increases safety and results in an attractive overall image.

Stage floors

According to intended purpose and your personal presentations, we equip your stage elements with different floor coverings.

The following floor coverings are available for selection:

- Beech plywood ***with 5x attachment***
- Marine oak parquet
- Marine oak laminate
- Marine beech parquet
- Marine beech laminate
- MDF plywood
- Beech multiplex board
- Pegulan covering
- Linoleum cover
- Dance carpet
- Needle felt
- Warded plate
- Grating
- Rubber shag floor
- Silk screen slabs with 120 g/m² and 500 g/m² coating



Lightweight, multipurpose and extremely load-resistant

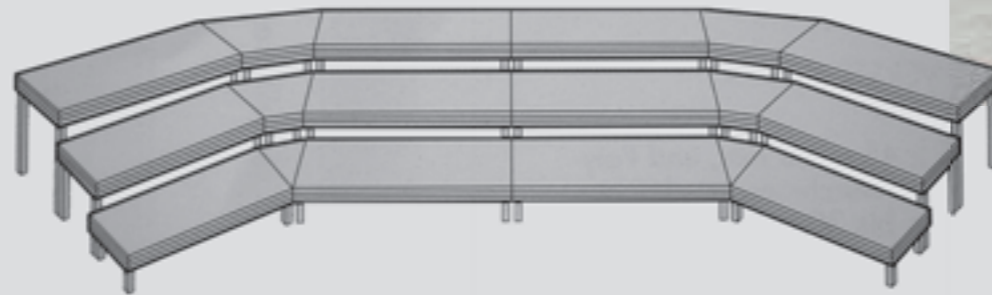
No stage resembles any other. Every event places completely new demands on the size, shape and the loading of the stage elements employed.

With a Praktikus insert-foot stage, almost all shapes are available according to customer preference.

With a weight of 32 kg, stage elements of the type Praktikus1000 belong to the lightweights, in spite of their high level of stability. This dramatically facilitates transport and structuring.

For scene areas or rostra, triangular, trapezoidal or round elements can be inserted for example, so that a more attractive and a more compact overall image is presented.

Praktikus1000 in overview:
 Weight from 32 kg
 Tested in accordance with DIN 4112, TUEV surface loading test with 1,000 kg/m²
 Standard size 200 x 100 cm
 Storage height 8.7 cm



Tanning salon on the Seine in Paris
 A fourfold underlay, with adjustable elevation, is used as a sub-structure for our Praktikus1000 stage element. The floor covering consists of silk screen slabs.



Fixed
 The quick-connectors mounted in the edge zone additionally provide for an even more stable scene surface (optional). In case of stairs and steps, you simply employ our practical insert-foot clips for that.

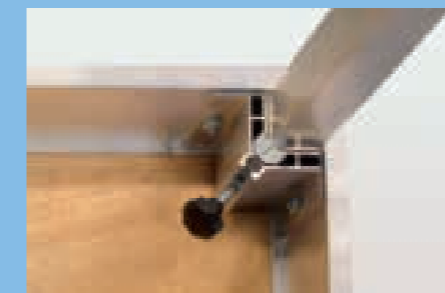


Protected
 The stage floors are protected against damage at the edge zone by the aluminum cross-piece.

Integrated
 An additional cutout (red arrow) makes possible the installation of a mushroom-head strip, with which you can attach, for example, a cloth panel to the stage frame.



Safe
 In order to safely connect the individual stage elements with each other, simply slide the X-connector pieces, included in the scope of delivery, into the mounting rail. Already you have a stable jointed compound for the individual stage elements, and a completely level surface (no misalignment). For dismantling, they can be removed again just as quickly.



Reliable
 Every stage element is provided with four stable corner angles, with clamping wedges, which fix the insert-feet reliably. They guarantee a completely safe stand of the individual stage elements.



Stable
 The interior corner angles (not visible) are compressed with the stage section, and increase the strength of the stage frame by a multiple.



Practical
 By means of the mounting rail, you can attach accessories, such as e.g. railings, stairs or slide-in strips, rapidly and reliably. Simply insert, screw tight and they are ready!

