



The aluminium corner bracket is screwed to the frame and provides stability for the stage legs. The stage legs are quick and easy to assemble. The buffer on the corner bracket protects the floor panel from the next staging unit.

Variable corner brackets for stage legs in square or round tubes with surface pressing clamp key for absolute secure stability.



Square tube 40 x 40 mm to 45 x 45 mm or 55 x 55 mm to 60 x 60 mm
Round tube 40 to 50 mm diameter or 55 to 60 mm diameter



Stage leg with adjustable weight distributor*

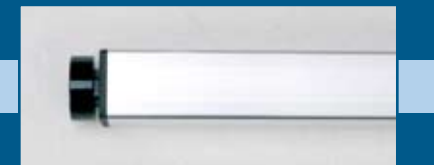


Telescope stage leg stepless adjustable with flat cap*

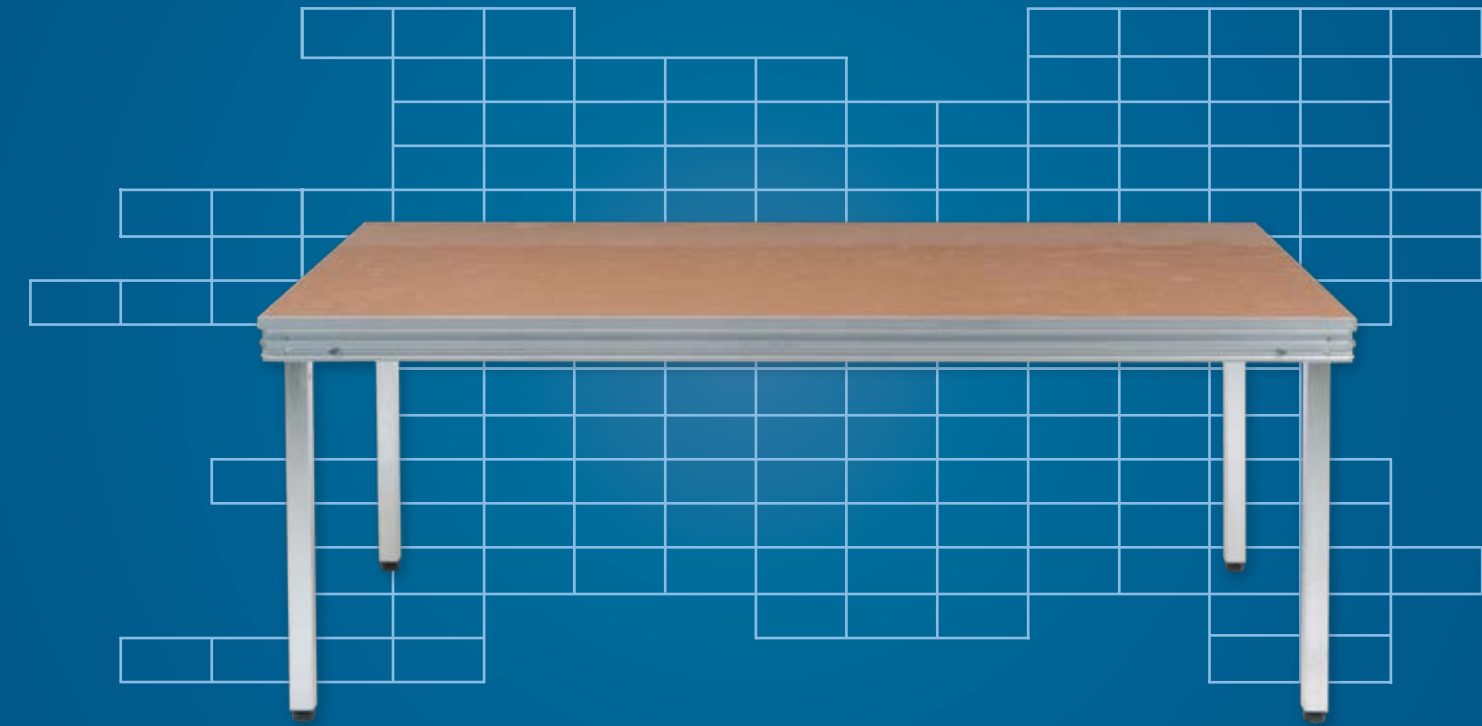


Telescope stage leg with locking screw*

Stage leg with adjustable polyamide cap*



Stage leg with unadjustable cap*



Secure
 – the X connector

* All stage leg variants are available in aluminium square tubes 45 x 45 x 2.5 mm and 60 x 60 x 3 mm



The Praktikus staging with steps and handrails, easy handling with handrail connectors (see below).



Simply low-priced

Our Praktikus staging unit impresses with its easy handling. The strong and stable stage is low-cost and consequently a real winning design.

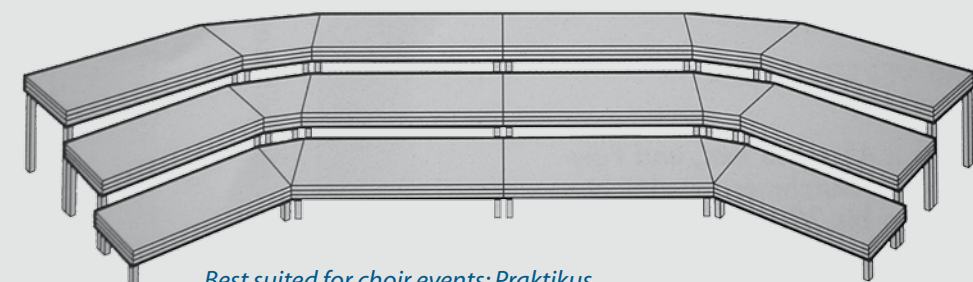
Inside as well as outside, for all kinds of events, our Praktikus stage is successfully used across Europe.

The stage legs are available in 20 cm locking heights Custom-made products are available in all heights and sizes.

750 kg/m² surface load in accordance with DIN 1055, DIN 4112 and GS signs qualifies the Praktikus staging for the most demanding uses.

Praktikus

Praktikus, derived from practically. This everything-possible system is namely not only practical to store (9 cm stack height) but also practical to operate: the stage legs are assembled with ease.



Best suited for choir events: Praktikus with special units.

The unit is a lightweight in its class: its weight amounts to only approx. 34 kilogrammes.

For choir events, for example, triangular and trapeze units can be added between the staging unit, to create most configurations

Quality from Germany

With a weight of only approx. 34 kg (with beech core board), flooring is available for use inside as well as outside.

Optionally available with large spot and oscillating load on the staging frame with welded middle support.



Protected
– Edge protection of the stage floor



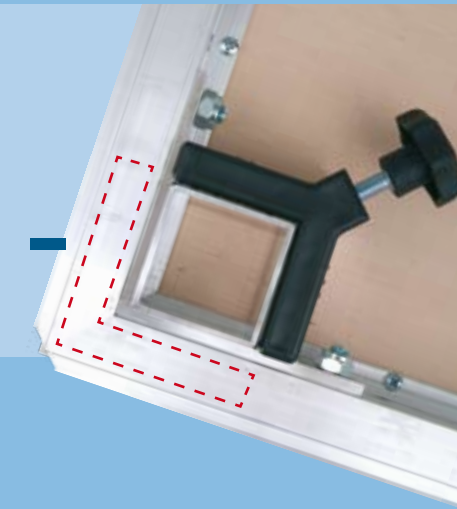
Secure
– the X connector



Practical
– The variable assembly rig



Stable
– The middle support (optional)



Steady
– The inner-lying pressed corner bracket



Attachment
– Handrails and steps attached to the assembly rig