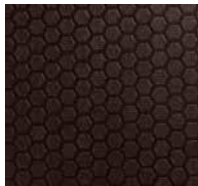




“Praktikus Light“ at a glance

Area (W x D)	100 x 200 cm
Weight	approx. 34 kg
Usable area	2 m ²
Stacking height	9.3 cm
Traffic load	up to 750 kg/m ² at 1.66 m up to 500 kg/m ² at 1.80 m

Available coverings:



Screen printing plate
anti-slip with relief-like hexagonal profile, phenolic-coated surface, thickness: 12 mm
Surface: dark brown
Art. no.: 4280



Beech multiplex board
Thickness: 12 mm
Surface: natural, medium brown or black
B1 Hydro lacquer coated
Natural Art. no.: 4289
Medium brown Art. no.: 4285
Black Art. no.: 4295

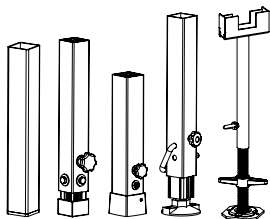
Lightweight, robust & user-friendly

The Praktikus Light is the lightest plug-in foot platform of its kind and weighs just 34 kg with a traffic load of 750 kg/m². It can be set up to a height of 1.66 m without struts. A new screen printing plate reduces the weight considerably. With a size of 2x1 m, the platform is almost 25% lighter than comparable models. Thanks to its stability and safety, it is ideal for indoor and outdoor events.

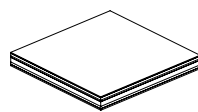
- 34 kg panel weight (with platform floor)
- TÜV-tested up to 750 kg/m² (DIN 15921)
- Flexibility in shape, format and color
- Safety railing 100 kg/m (DIN 15921)
- Compatible with Justo scaffolding technology
- Static proof according to DIN EN 13814



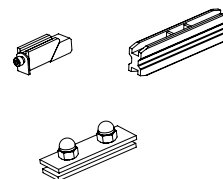
Scan the QR code now and watch the installation video



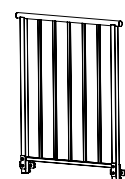
Plug-in feet page 22



Coverings page 44



Accessories page 46



Stairs/railings from page 52

PRAKTIKUS LIGHT



Rectangle

	Art. no.
100 x 200 cm	11003
100 x 150 cm	11003d
100 x 100 cm	11003a
50 x 200 cm	11003b
50 x 150 cm	11003e
60,70,80,90 x 100 cm	11003i
50 x 100 cm	11003c
60,70,80,90 x 200 cm	11003h
122 x 244 cm	x
100 x 300 cm	x



Triangle

100 x 100 x 141 cm	11003f
100 x 200 x 223.6 cm	x
100 x 51.8 x 100 cm	x



With an accessory package, the Praktikus Light can be extended with struts to meet the DIN 15921 and DIN EN 13814 standards - ideal for actors and public events such as fairs or public festivals.

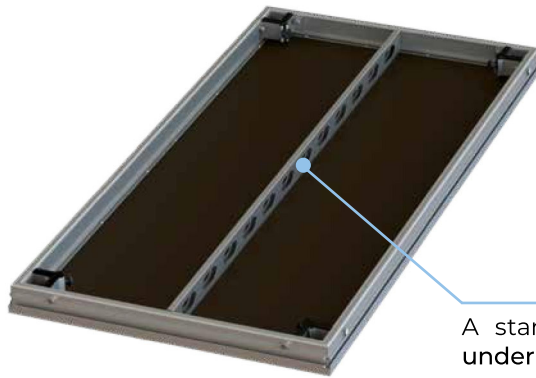


Justo support system:

Together with the height-adjustable spindles, any unevenness can be easily and continuously leveled out, resulting in a stable and safe outdoor stage. More information on Justo on p. 23.



Simple & tool-free assembly of the plug-in feet



A standardized longitudinal strut under the screen printing plate ensures stability and serves as a carrying handle.



The internal corner brackets significantly increase the stability of the platform frame. They securely fix the plug-in feet and guarantee a stable stand for the platform elements.



Optional quick release for convenience and safety: simply pull up the lever to release, fold down to lock with double pressure. This makes assembly easier.



Simply slide the supplied X-connectors into the assembly groove to firmly connect the platform elements and create a perfectly level surface. Quick dismantling possible.



Additional quick connectors in the edge area stabilize the scenery surface. Use the practical plug-in foot clamps for steps and gradations (see p. S. 24).

