

Praktikus Staging



Information

The Praktikus is a low cost staging system which is sturdy, easy to use and lightweight.

Praktikus is perfect for use inside or outside and for all types of events. It can handle a 750kg/m² surface load, this makes the Praktikus suitable for the most demanding venues.

The name Praktikus is derived from the word practically. This everything-possible system is not only practical to store (9cm stack height) but also practical to operate: the stage legs have an adjustable polyamide cap to allow for uneven surfaces, and are available in 3 heights as standard. A major benefit of the system is the ease in which it can be assembled and dismantled.

The frame is lightweight: a standard size 200 x 100cm platform weighs approx. 37.5kg (with beech core board). For inside use it is available in a natural, brown or black finish or alternatively can be supplied carpeted and for outside use it is available with a water resistant dark brown finish.

Triangular and trapezoidal units can be added to create a large number of configurations.



Staging Details

- Protected - An aluminium edge is added to protect the beech core board edge of the stage
- Practical - It has a variety of optional extras
- Secure - The linking wedges securely fasten one frame to the next
- Stable - Can handle a 750kg/m² surface load

Options and Accessories



Linking wedge

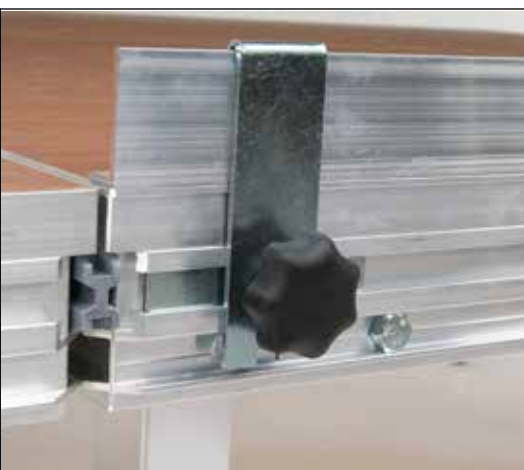
Steps and hand rails

Leg connecting bracket

Specifications

Model	Description	Length (cm)	Width (cm)	Weight (kg)
11000	Under Frame	200	100	14.5
18000	21mm Beech Block Board Top	200	100	23.0
18005	19mm Beech Block Board Top (Carpet Finish)	200	100	22.0
18015	21mm Beech Block Board Dark Brown Top (Outside Use)	200	100	28.0
11031b	40cm Leg (approx. 3cm height adjustable)	40	45	1.8
11032b	60cm Leg (approx. 3cm height adjustable)	60	45	2.6
11033b	80cm Leg (approx. 3cm height adjustable)	80	45	3.4
18540	Storage Trolley	200	100	57.0
19240	Black plastic stage linking wedge - links 4 stages	-	-	1.3
19241	Grey plastic linking wedge - links 2 stages	-	-	1.3
19000	Leg connecting bracket - 45mm	1.3	0.45	0.45
19001	Leg connecting bracket - 60mm	1.8	0.6	0.6
18530	Chair Stop plate (protection strip)	100	-	2.0
18532	Chair Stop plate (protection strip)	200	-	4.0
18686	Velcro insert ledge (to attach skirting to platform)	100	-	2.0
18687	Velcro insert ledge (to attach skirting to platform)	200	-	4.0
18551	Fascia Panel - 40cm Veneered Beech Board	100	1.5	2.8
18552	Fascia Panel - 60cm Veneered Beech Board	100	1.5	4.2
18553	Fascia Panel - 80cm Veneered Beech Board	100	1.5	5.6
18557	Fascia Panel - 40cm Veneered Beech Board	200	1.5	5.6
18558	Fascia Panel - 60cm Veneered Beech Board	200	1.5	8.4
18559	Fascia Panel - 80cm Veneered Beech Board	200	1.5	11.2
18800	Stairs - 1 step H: 20cm	87	27.5	9.5
18801	Stairs - 2 steps H: 40cm	87	27.5	19.0
18802	Stairs - 3 steps H: 60cm	87	27.5	30.0
18810	Stairs - 1 step H: 20cm	187	27.5	15.0
18811	Stairs - 2 steps H: 40cm	187	27.5	32.0
18812	Stairs - 3 steps H: 60cm	187	27.5	50.0
18826	Handrail for Steps - 2 steps	1800	260	8.0
18825	Handrail for Steps - 3 + 4 steps	1800	760	9.0

Options and Accessories



Chair stop plate



Velcro insert ledge (for skirting)



Storage trolley



Environmental Policy

As a leading industrial enterprise, we recognise our responsibility to the environment and are committed to achieving best environmental practice.

To this end we actively ensure that the environmental impact all of our materials, processes and products is reduced as much as possible or eliminated. The company is certified to ISO 14001 as well as having membership to 'Club Green', the highly acclaimed initiative run by FIRA.

For more information visit our website:

www.burgessfurniture.com/environmental-policy.html

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Strength Tested to
750 kg/m² surface load
in accordance with
DIN 1055, DIN 4112
and GS signs



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