



Stand plates Usbeck



Stainless steel

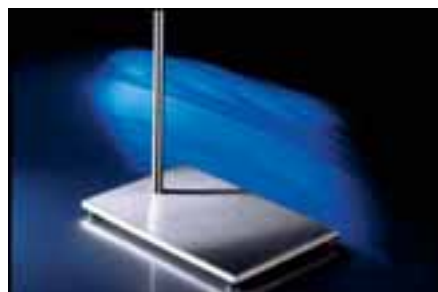
Firm, non-slip stand for a wide variety of uses. With an M10 threaded hole on face side and adjustable feet for uneven surfaces.

- Rubber feet for a firm footing
- Smooth surfaces for easy, fast cleaning
- Robust

DIN 12892/55

LxW (mm)	Weight (kg)	Pk	Cat. No.
210x130	1,7	1	241-7101
250x160	2,5	1	241-7175
300x150	2,8	1	241-7102
315x200	4,0	1	241-0348

Retort stands Usbeck



Stainless steel

Firm, non-slip stand. Can be used for a wide range of equipment, e.g. stirrers, hotplates etc. With three fixed feet and one adjustable. Threaded off-centre hole.

- **Model A:** Consists of a base, 10 mm thick, 315x210 mm, and a rod, 800 mm long, 16 mm diameter
- **Model B:** Consists of a base, 10 mm thick, 315x210 mm, and a rod, 1000 mm long, 16 mm diameter
- Robust, firm, corrosion resistant

LxW (mm)	Type	Pk	Cat. No.
315x210	Model A	1	241-5121
315x210	Model B	1	241-5122

Laboratory stands Kartell



PP stand bases with rods made from chrome plated steel

Ideal for use as stands for burettes, funnels or separating funnels. Not recommended for heavier weights.

- Rods are 250 mm long, 12 mm diameter and can be screwed together to reach the desired height
- **Model A:** Stand base 300x150x15 mm with centre hole
- **Model B:** Stand base 300x150x15 mm with off-centre hole

Ordering information: Each pack includes two rods measuring 250x12 mm. Extra rods can be ordered separately.

LxW (mm)	Type	Pk	Cat. No.
300x150	Model A	1	241-3215
300x150	Model B	1	241-3216

Stand plates



Steel, with white acrylic finish

Rectangular stand bases with M10 threaded bore on face side.

- Acid resistant surface
- Radiant white surface provides an additional advantage for colour matching
- Non-slip rubber feet for a firm footing

Length (mm)	Weight (kg)	Width (mm)	Pk	Cat. No.
160	0,75	100	1	241-0174
250	2	160	1	241-0177
315	3	200	1	241-0183