

## Tripod stands Usbeck



### Steel, powder coated

- With M10 threaded hole
- No support rod
- Non-slip, rubber feet ensure firm footing

Description	Weight (kg)	Arm length (mm)	Pk	Cat. No.
Retort stand base, tripod	0,68	80	1	241-0377
Retort stand base, tripod	1,0	115	1	241-0245
Retort stand base, tripod	1,35	150	1	241-0246
Retort stand base, tripod	1,7	185	1	241-0341

## Retort rods, unthreaded, Labomeca®



### Stainless steel, hollow

- Very good chemical resistance
- Durable hollow rods reducing weight in support constructions

Ø (mm)	Length (mm)	Pk	Cat. No.
12	500	3	241-0069
12	1000	3	241-0072
12	2000	2	241-0075
16	500	1	241-0085
16	1000	1	241-0086
16	2000	1	241-0087

## Feet for rods, Labomeca®



Mounting brackets for Labomeca® assemblies.

- Used for attaching rods to a fixed point of the laboratory: Floor, walls, ceiling, tables, shelves and furniture
- Supplied with wood screw, can be secured by using Labomeca® Allen key

**Delivery information:** Supplied with wood screw.

For	Pk	Cat. No.
12 - 13 mm Ø rods	10	241-0137
16 mm Ø rods	10	241-0136

## Stand rods Usbeck



### Steel, galvanised

- Good chemical resistance, very sturdy

Ø (mm)	Length (mm)	Pk	Cat. No.
<b>Threaded M10</b>			
12	450	1	241-0249
12	500	1	241-7150
12	600	1	241-7151
12	750	1	241-7152
12	1000	1	241-7153
<b>Without thread</b>			
12	500	1	241-7156
12	600	1	241-7161
12	750	1	241-7162
12	1000	1	241-7163