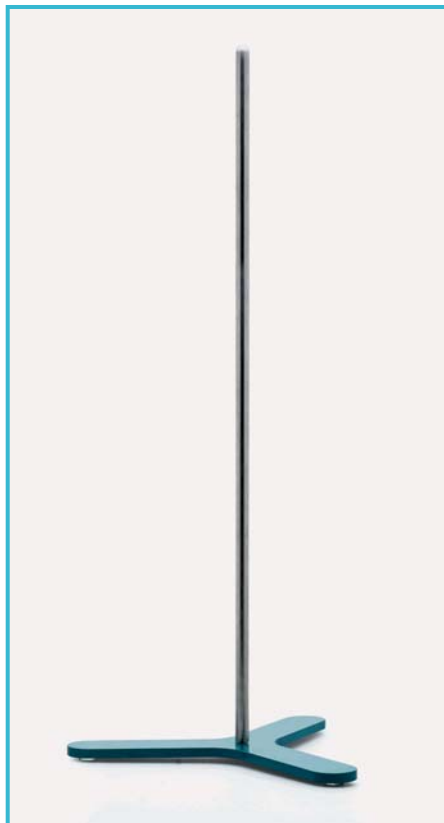


STANDS - "rectangular"

- Highly stable laboratory stand due to the rectangular base which is stove enamel coated.
- Rubber support feet prevents the stand from sliding.
- Supplied without rods please select the suitable rod from "stand rods".

catalogue number	foot length	base thickness	pack quantity
049.03.115	115 mm	8 mm	1 piece
049.03.150	150 mm	8 mm	1 piece



STANDS - "triangle"

- Highly stable laboratory stand due to the triangular base which is stove enamel coated.
- Rubber support feet prevents the stand from sliding.
- Supplied without rods please select the suitable rod from "stand rods".

catalogue number	dimensions	pack quantity
049.01.130	130 x 210 mm	1 piece
049.01.150	150 x 300 mm	1 piece
049.01.200	200 x 315 mm	1 piece



STANDS RODS

- Manufactured either from galvanised steel or from stainless steel 18/10 grade. Supplied with M10 thread.

galvanised steel	rod length	rod diameter	pack quantity
049.06.004	600 mm	12 mm	1 piece
049.06.005	750 mm	12 mm	1 piece
049.06.006	1000 mm	12 mm	1 piece

stainless steel	rod length	rod diameter	pack quantity
049.07.004	600 mm	12 mm	1 piece
049.07.005	750 mm	12 mm	1 piece
049.07.006	1000 mm	12 mm	1 piece



STANDS - "ABS"

- Base is manufactured from ABS.
- Offers multiple alternatives for the position of the support rod through 2 holes one in the middle and the other one at the rear of the base.
- White base colour gives perfect observation of titration colour changes.
- Delivered complete with screw-in support rod of 600 mm.

catalogue number	base width	base length	pack quantity
049.04.175	175 mm	300 mm	1 piece

