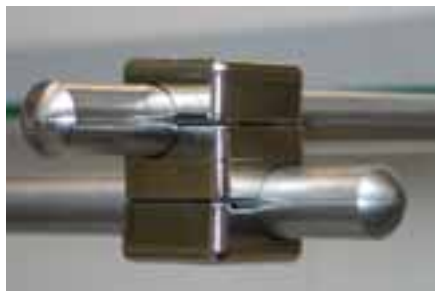




Bossheads



For assembling 8, 12, 13, 16 and 21 mm diameter rods.

- Light yet robust design
- Bossheads open out completely enabling them to be secured instantly at the required position on any rod
- Lock into place with a Labomeca® Allen key (optional, part number 241-0053)

Material	For	For rod Ø (mm)	Pk	Cat. No.
Laboral aluminium alloy	< 3* Nm	8×8	10	241-0128
Laboral aluminium alloy	< 3* or 6** Nm	8×12	10	241-0224
Laboral aluminium alloy	< 6** Nm	7×13	10	241-0129
Laboral aluminium alloy	< 6* or 25*** Nm	12×16	10	241-0130
Laboral aluminium alloy	< 25*** Nm	16×16	10	241-0131
Laboral aluminium alloy	< 25*** Nm	21×21	3	241-0133

* When 8 mm boss is locked onto duralumin rod it can not be moved by a rotational force less than 3 Nm

** When 8 - 12 mm boss is locked onto duralumin rod it can not be moved by a rotational force less than 6 Nm

*** When 16 mm boss is locked onto duralumin rod it can not be moved by a rotational force less than 25 Nm



Bossheads, universal



- Light robust design
- With easy action, T-screws for fixing

Material	Spanning width (mm)	Pk	Cat. No.
Laboral aluminium alloy	1,5 - 13	5	241-0143
Laboral aluminium alloy	2 - 16	5	241-0017
Stainless steel	2 - 16	2	241-0109
Aluminium bronze	8 - 27	2	241-0025
Stainless steel	8 - 27	2	241-0110



Bossheads, universal, pivoting



For connecting two retort rods at any angle

- Tommy screw for securing the bosshead at the desired angle
- T-screws for securing the retort rods

Material	Spanning width (mm)	Pk	Cat. No.
Laboral aluminium alloy	3 - 16	2	241-0113



Clamps



Laboral aluminium alloy

- Round jaws covered in vinyl to protect clamped items
- With one easy action knurled screw for securing

Spanning width (mm)	Pk	Cat. No.
8 - 30	5	241-0013