

### Universal Stirrer Mounting Bracket

Use to mount stirrers and other devices to lab-frames. Aluminum mounting bracket with attachment screws.

Max. Weight Mounted	Min. to Max. Grip Size	Part Number
2.27kg (5lbs)	0 to 20mm (0 to 0.78")	916134



916134

### Multi-Rod Connector

Maximum adjustment capability within one connector. Two adjustment rods fit into the oval hole in the connector, preventing turning when tightened. Side and front 13mm (0.51") holes allow creation of a variety of configurations. Nickel-plated zinc construction.

Min. to Max. Rod Size	Part Number
0 to 13mm (0 to 0.51")	916131



916131

### Wrench

Special adjusting wrench is for use with lab-frame items with set screws.

Length	Part Number
79mm (3.11")	916139



916139

### Channel Connector

Special connector fastens lab-frame rod to steel 41mm (1.61") channels. Loosen the connector and slide up or down for easy adjustment of rod position.

Dimensions	Part Number
33 x 40mm (1.3 x 1.58")	916130



916130

### Horizontal Mounting Bars with Coupler

Threaded end for direct installation into channels. Comes with spring coupler for use in steel 41mm (1.61") channels. Locking nut included. Use with steel channel frames.

Bar Length	Part Number
51mm (2")	916135
102mm (4")	916136
152mm (6")	916137
203mm (8")	916138



916137