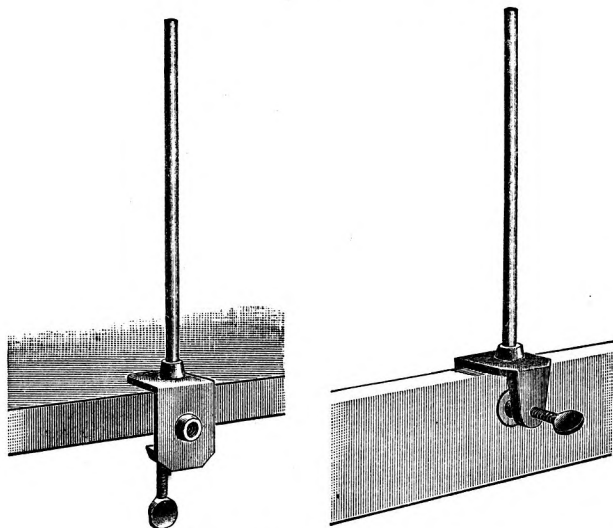


Sectional-Ball Joints, and Compound Swiveling Cone Joints,

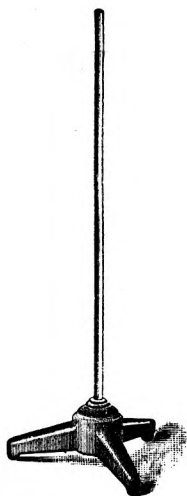
FOR PHYSIOLOGICAL AND LABORATORY USE.



PLAIN CLAMP,

For horizontal or vertical positions, fitted for $\frac{7}{16}$ inch rods.

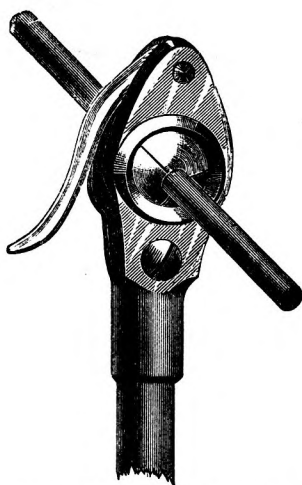
PRICE, 50 Cents each, rods extra.



TRIPOD STAND,

Fitted for $\frac{7}{16}$ inch rods.

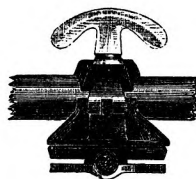
PRICE, 75 cents each, rods extra.



HEAD SECTIONAL BALL JOINT.

Nickel plated, for $\frac{5}{16}$ inch slide-rod, and $\frac{7}{16}$ inch standard rod.

PRICE, \$2.00 each, rods extra.



COMPOUND SWIVELING AND CLAMPING CONE JOINT.

A. For $\frac{7}{16}$ inch and $\frac{7}{16}$ inch rods, \$1.00 each.

X. For $\frac{7}{16}$ inch and $\frac{5}{16}$ inch rods, \$1.10 each.

It will be noted that style "A" joins two $\frac{7}{16}$ inch rods at any angle and allows either to be raised or lowered. Style X is of more delicate construction, and carries a small $\frac{5}{16}$ inch rod which is recommended for use in connection with the Flat End Joint or the Ball and Socket End Joint.

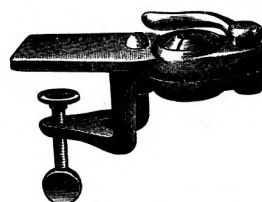


TABLE CLAMP WITH SECTIONAL BALL AND SOCKET JOINT,

For $\frac{7}{16}$ inch rod.

PRICE, \$1.25.



FLAT END JOINT,

Fitted for $\frac{7}{16}$ inch or $\frac{5}{16}$ inch rods.

PRICE, 50 cents each.



BALL AND SOCKET END JOINT,

For $\frac{5}{16}$ inch rods.

PRICE, 75 cents each.

The $\frac{7}{16}$ inch rods are threaded full at one end, the other end rounded, except when specially ordered, then with reduced $\frac{5}{16}$ thread to fit Flat End Joint or Ball and Socket End Joint.

Steel Rods, nicked plated, 20 inch x $\frac{7}{16}$ inch, 30 cents each.

.. .. " " 15 inch x $\frac{7}{16}$ inch, 25 cents each.

.. .. " " 13 inch x $\frac{5}{16}$ inch, 22 cents each.

OTIS C. WHITE, - Worcester, Mass.