returning to lower station compare records and make the necessary correction for difference in temperature between base and summit.

## Prices

No. 2120. 3-inch bronzed case.
ALTITUDE-FEET
$\begin{array}{lllll}3,000 & 6,000 & 10,000 & 12,000 & 16,000\end{array}$
$\$ 66.20 \quad \$ 63.00 \quad \$ 65.70 \quad \$ 67.50 \quad \$ 69.40$
No. 2121, 5-inch bronzed case:
ALTITUDE-FEET
$\begin{array}{lllll}3,000 & 6,000 & 10,000 & 12,000 & 16,000 \\ & & \begin{array}{c}\text { PRICE }\end{array} \\ \$ 71.20 & 68.00 & \$ 70.70 & \$ 72.50 & \$ 74.40\end{array}$
Note-The following altitude scales are arranged by vernier to read to single feet of elevation.

$$
\begin{aligned}
& 3 \text {-inch, } 3,000 \text { feet. } \\
& 5 \text {-inch, } 3,000 \text { feet, } 6,000 \text { feet. }
\end{aligned}
$$

All higher altitude scales will read by vernier to 2 feet of elevation.

The "Tycas" Aneroid for mining purposes is scaled in inches from 27 to 33 , with altitude scale from 2,000 feet below sea level to 4,000 feet above.

No. 2122, 3-inch Bronzed Case Mining Aneroid, $\$ 6300$.
No. 2123, 5-inch Bronzed Case Mining Aneroid, $\$ 68.00$.

Extras to Surveying and Mining Aneroids add to above prices:
Aluminum Case . . . . . . . . . . . . . . $\$ 9.00 \begin{gathered}\text {-inch } \\ \$ 9.00 \\ \$ 13.50\end{gathered}$

