

# HOROLOGICAL INSTRUMENTS.

# [ 3218 ]

Adams, F. B., & Sons, 21 St. John's Square, London.—Patent reversible chronometer; duplex and lever watches.

## [ 3219 ]

Agar, William, Bury, Lancashire.—Specimens of working men's watches and independent centre seconds, manufactured in Bury.

# [ 3220 ]

Armstrong, Thomas, Inventor and Manufacturer, Manchester. — Armstrong's improved watchman's detector clocks, steam or speed clock, &c.

The following are exhibited :-ARMSTRONG'S IMPROVED WATCHMAN'S CLOCK, £ 8. d. same as the above, but in a more highly Armstrong's Improved Watchman's Clock is an ordinary office Timepiece and Watchornamented case, dial 12 inches diameter . 5 10 0 Armstrong's Improved Steam or Speed Clock man's clock combined, for indicating puncindicates the amount of work done in all tuality and registering the neglect of it. It establishments where steam-power is used. is entirely self-acting, portable, simple in construction, and requires little attention. It also compels the engineer to work at the required pressure, by indicating any neglect. Price, in plain mahogany case, dial 14 . 4 15 0 In mahogany case complete, for fixing inches diameter . . 2 15 0

### [ 3221 ]

AUBERT & LINTON, 252 Regent Street.—Watches with recent improvements; ornamental clocks for the table and mantelpiece.

#### [ 3222 ]

Bailey, John, & Co., Albion Works, Manchester.—Improved turret clock in tower, suitable for a market-place, &c.

#### [ 3223 ]

BARRAUD & LUND, 41 Cornhill, London.—Chronometers and watches.

#### [ 3224 ]

Bayliss, William, Finmere, Oxfordshire.—Model of new remontoire escapement, as put up in Finmere church clock.

#### [ 3225 ]

Bennett, John, F.R.A.S., 64 & 65 Cheapside, and 62 Cornhill. — Marine and pocket chronometers; public and private clocks; every description of gold and silver watches.

CLASS XV. (65)

