

WRATTEN & WAINWRIGHT'S

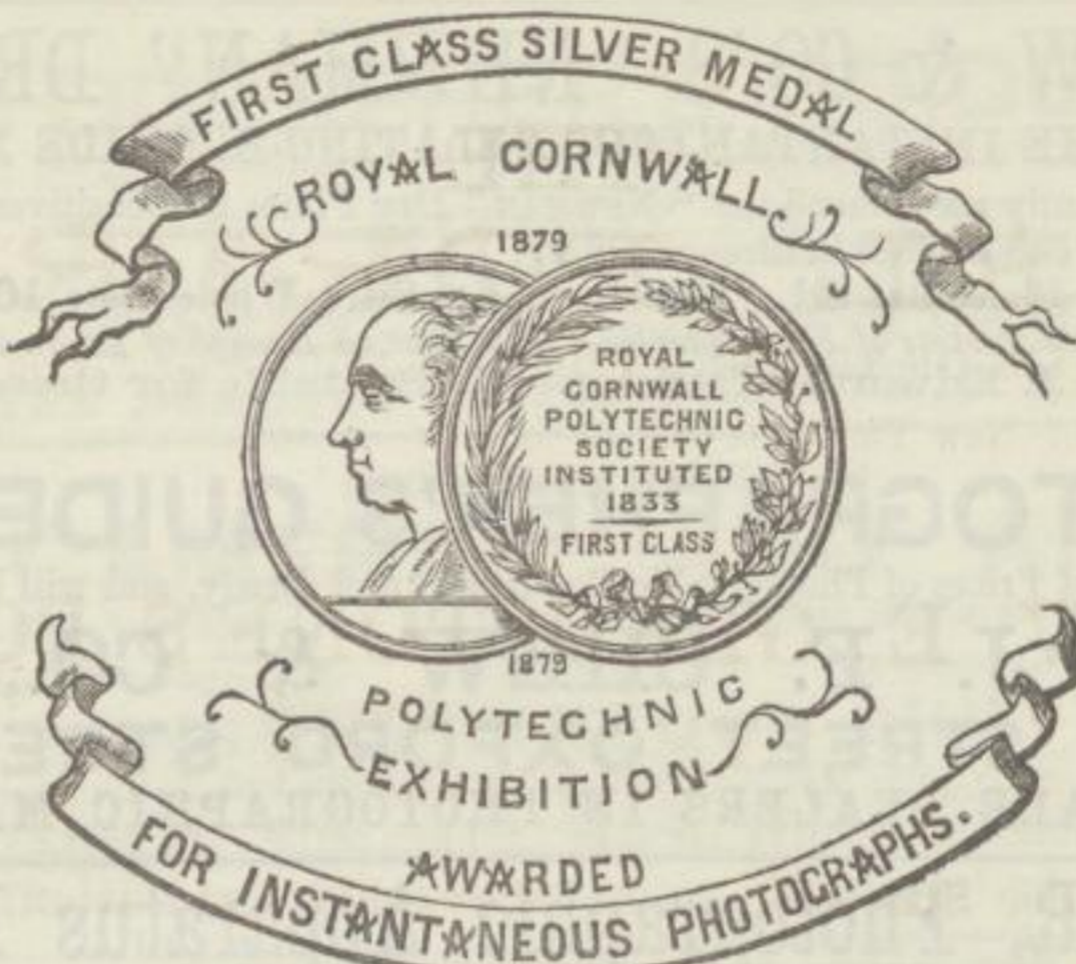
"LONDON"

GELATINO-BROMIDE DRY PLATES

(INSTANTANEOUS AND ORDINARY).

PRICES. ORDINARY.

Size.	Per Doz.
4½ by 3½	2/6
5 " 4	3/6
6½ " 3½	4/9
6½ " 4½	5/6
7½ " 4½	6/6
7½ " 5	7/-
8 " 5	7/6
8½ " 6½	10/6
9 " 7	11/-
10 " 8	14/-
11 " 9	21/6
12 " 10	19/-
15 " 12	36/-



PRICES. INSTANTANEOUS.

Size.	Per Doz.
4½ by 3½	3/-
5 " 4	4/6
6½ " 3½	5/9
6½ " 4½	6/6
7½ " 4½	7/6
7½ " 5	8/6
8 " 6	9/6
8½ " 6½	12/-
9 " 7	13/6
10 " 8	18/-
11 " 9	21/6
12 " 10	26/6
15 " 12	45/-

EXHIBITION OF THE PHOTOGRAPHIC SOCIETY, 1879—
 FOUR MEDALS and FIVE HONOURABLE MENTIONS were awarded for results from our INSTANTANEOUS PLATES
Ten per cent. Discount for Cash allowed on Orders amounting to £3 and upwards for the Instantaneous Plates only.

SENSITIZED ALBUMENIZED PAPER.

The enormous and increasing demand for this Paper is perhaps the best proof of its superiority over other samples in the market. It prints rapidly, tones easily, and is admirably adapted for use with Gelatine Negatives. PALE ROSE, MAUVE, BLUE and WHITE—per Quire, 13s. 6d.; Half-Quire, 7s.; Quarter-Quire, 4s.; Sample Sheet, 10d., post free.

"Bristol, September 17th, 1877.
"The pictures which gained for me the First Silver Medal at the Falmouth Exhibition were all printed on your Paper.
"EDWARD BRIGHTMAN."

"2 Royal Terrace, Northampton, September 3rd, 1877.
(Cornwall Polytechnic Exhibition).
"Two Medals out of three (in the Amateur Department) went to photographs printed on your Paper.
"H. MANFIELD."

CHEMICALS AND MATERIALS FOR DRY PLATE WORK.

	Per oz.	Per lb.
	s. d.	s. d.
*Pyrogallic Acid (guaranteed purest quality)	2 6	—
Ditto Schering's best	2 6	—
Liq. Ammonia (fort. 880°)	0 2	1 0
Bromide Potassium (opt.)	0 6	4 0
Potassium Oxalate (pure)	0 4	3 0
Ferrous Oxalate (pure)	0 6	6 0
Iron Sulphate (pure)	0 1	0 4

* In quantities of 10 ounces, 2s. per ounce.

WALNUT WOOD LIGHT-TIGHT BOXES,

With Lock, for One Dozen Plates.

	s.	d.
For plates 4½ by 3½	6	6
" 5 " 4	6	6
" 6½ " 3½	6	6
" 6½ " 4½	7	6
" 7½ " 4½	8	6
" 7½ " 5	8	6
For plates 8 by 5	8	6
" 8½ " 6½	9	6
" 9 " 7	10	6
" 10 " 8	11	6
" 11 " 9	12	6
" 12 " 10	12	6

NON-ACTINIC LANTERNS.

For Home use	6/6
For Travelling	8/6 and 11/6

NEGATIVE VARNISH.

Specially prepared for Gelatine Negatives—per 4-oz. Bottle, 1/-; Half-pint, 2/-; Pint 3/6.

PLAIN COLLODION for Preliminary Coating.

Per 4-oz. Bottle, 1/-; Half-pint, 2/-; Pint, 3/6.

FERROUS OXALATE DEVELOPER (will keep), 2/- per Pint, bottle included.

New Illustrated Catalogue for 1880, with Notes; including Practical Hints on the Working of the Gelatine and Collodion Emulsion Processes to date. Post Free 6d.

38, GREAT QUEEN STREET, LONDON, W.C.