6. Cutting.

General Minimum Piece-Rates Proposed.

(a) For cutting lace up to 50 inches to the double rack, 24d. for 60 yards.

(b) For cutting lace over 50 inches to the doùble rack, 21d. for 60 yards.

7. Straight Snicking or Slotting.

General Minimum . Piece-Rates Proposed.

- (a) For Slots up to and including 1 inch in width (inside measurement), 4½d. per 1,000
- (b) For Slots over 1 inch and not exceeding 1½ inches in width (inside measurement), 5½d. per 1,000 slots.

B.—Lace which is the Product of Warp Machines.

1. Drawing.

General Minimum Piece-Rates at Present Effective.

(a) Bar Warps:

(1) For widths not exceeding 14 inches, 14d. per thread for 12 breadths of 12 yards, plus 8½ per cent., i.e., 1d. in the shilling.
(2) For widths exceeding 1½ inches:—

(i) One thread drawing, 14d per thread for 12 breadths of 12 yards, plus 81 per

cent., i.e., 1d. in the shilling.

(ii) For drawing two or more threads, 15d. per thread for 12 breadths of 12 yards, plus 83 per cent., i.e., 1d. in the shilling.

(b) String Warps:-

(1) Up to and including 16 gauge:-

(i) For widths not exceeding 7 inches, 13d. per thread for 12 breadths of 12 yards, plus 81 per cent., i.e., 1d. in the shilling.

(ii) For widths exceeding 7 inches, 2d. per thread for 12 breadths of 12 yards,

plus 83 per cent., i.e., 1d. in the shilling.
(2) Over 16 gauge—all widths, 27d. per thread for 12 breadths of 12 yards, plus 81 per cent., i.e., 1d. in the shilling.

2. Plain Cutting.

General Minimum Piece-Rates at Present Effective.

(a) Bar Warps, $1\frac{1}{2}$ d. per 12 breadths of 12 yards, plus 83 per cent., i.e., 1d. in the shilling.

(b) String Warps:—

(1) Up to and including 16 gauge, 14d. per 12 breadths of 12 yards, plus 83 per cent., i.e., 1d. in the shilling.

(2) Over 16 gauge, 1sd. per 12 breadths of 12 yards, plus 8s per cent., i.e., 1d. in

the shilling.

-Provided that in the case of all operations on Black Lace the General Minimum Piece-Rates, including the addition of 1d. in the Shilling, as specified in this Part of this Schedule, shall be subject to the addition of a further 1d. in the Shilling.

1. Drawing.

General Minimum Piece-Rates Proposed.

(a) Bar Warps:

(1) For widths not exceeding 1½ inches, 11d. per thread for 12 breadths of 12 yards. (2) For widths exceeding 11 inches:-

(i) One thread drawing, 17d, per thread

for 12 breadths of 12 yards.

(ii) For drawing two or more threads, 15d. per thread for 12 breadths of 12 yards.

(b) String Warps:—

(1) Up to and including 16 gauge: -

(i) For widths not exceeding 7 inches, 17d. per thread for 12 breadths of 12 yards.

(ii) For widths exceeding 7 inches, 2d. per thread for 12 breadths of 12 yards.

(2) Over 16 gauge—all widths, 27d. per thread for 12 breadths of 12 yards.

2. Plain Cutting.

General Minimum Piece-Rates Proposed. (a) Bar Warps, $1\frac{1}{2}$ d. per 12 breadths of 12

(b) String Warps:-

(1) Up to and including 16 gauge, 14d. per 12 breadths of 12 yards.

(2) Over 16 gauge, 15d. per 12 breadths

of 12 yards.

Provided that in the case of all operations on Black Lace the General Minimum Piece-Piece-Rates, as specified in this Part of this Schedule, shall be subject to the addition of a ld. in the shilling.

PART II.

Proposed Variation of General Minimum Piece-Rates

For the following Processes in the Finishing of Hair Nets, whether they are the Product of Plain Net Machines or not.

Threading Hair Nets.

General Minimum Piece-Rates at Present Effective.

A.—Hair Nets which are the Product of

Warp Machines:

(a) Hair Nets up to and including $12\frac{1}{2}$ inches, with 38 holes or less, 83d. per gross nets, plus 83 per cent., i.e., 1d. in the

(b) Hair Nets of over 12½ inches but under 18 inches, with 48 holes or less, 11d. per gross nets, plus $8\frac{1}{3}$ per cent., i.e., 1d. in the shilling

(c) All sizes of 18 inches and over, with 50 holes or less, 1s. $1\frac{1}{2}$ d. per gross nets, plus $8\frac{1}{3}$ per cent., *i.e.*, 1d. in the shilling.

(d) For every 8 holes additional to those

above specified, §d. per gross nets, plus 83 per cent., i.e., 1d. in the shilling.

B.—Hair Nets which are the Product of Levers or Plain Net Machines:

The General Minimum Piece-Rates for Threading Hair Nets which are the product of Levers or Plain Net Machines shall be higher by 25 per cent. than the General Minimum Piece-Rates for Threading Hair Nets which are the product of Warp Machines, as specified in A. above.

2. Carding Hair Nets (whether the product of Plain Net Machines or not).

General Minimum Piece-Rate at Present Effective.

All sizes of cards, 17d. per gross nets, plus 81 per cent., i.e., 1d. in the shilling.

The above General Minimum Piece-Rate shall apply also to Bundling in dozens without

When Threading and Carding are done at the same time the General Minimum Piece-Rate shall be the sum of the respective General Minimum Piece-Rates specified in this Part of this Schedule.