

HIGH COMMISSIONER'S NOTICE No. 45 OF 1937.

BECHUANALAND PROTECTORATE.

SPECIAL DUTIES ON STEEL PRODUCTS.

It is hereby notified for general information that whereas the High Commissioner is satisfied that steel products of the classes or kinds mentioned in the Schedule to this notice, being products manufactured in the Union of South Africa, are being and are likely to be exported to the Bechuanaland Protectorate or the Union at prices detrimental to the iron and steel industry in the Union, and that it would be in the public interest to levy in respect of such goods a special duty, the High Commissioner has been pleased to declare, under the powers in him vested by Section *seven* of the Customs Tariff Amendment Proclamation, 1936, that from and after the 1st day of March, 1937, the prices (inclusive of the relative extras where applicable) set forth in the said Schedule for the said classes or kinds of goods at the ports mentioned in the said Schedule shall, respectively be the prices on board ship at the said ports, below which the said classes or kinds of goods shall not be imported into the Territory, the said prices being amounts which, in his opinion, are the fair average prices, respectively of the said classes or kinds of goods on the world's markets, plus normal insurance and freight charges to the said ports of discharge.

High Commissioner's Notice No. 180 of 1935, paragraphs (i) and (ii) of Notice No. 188 of 1935, and Notice No. 99 of 1936, are hereby cancelled.

By Command of His Excellency the
High Commissioner.

H. E. PRIESTMAN,
Administrative Secretary.

High Commissioner's Office,
Capetown, 16th March, 1937.

SCHEDULE.

All prices are per 2,240 lb.

In the case of shipments to Lourenco Marques, when the rate of freight is subject to a rebate or deferred commission the determined basis prices on board ship at Lourenco Marques may be reduced by an amount equal to such rebate or commission not exceeding 10 per cent., when the c.i.f. price to the importer has been reduced accordingly.

The products have been divided into eight groups as follows:—

- Group A. Joists (also known as Beams), Angles, Channels, and Tees.
- Group B. Flats and Special Shapes (viz., Tapered Bars, Ovals, and Half-rounds).
- Group C. Rounds and Squares, Hexagons and Triangular Bars, and Reinforcing Rods (also known as Ferro-concrete Bars).
- Group D. Rails and Fishplates.
- Group E. Plates.
- Group F. Galvanized Corrugated Sheets.
- Group G. Galvanized Flat Sheets.
- Group H. Black Sheets (also known as Plain Sheets).

GROUP A.—JOISTS (ALSO KNOWN AS BEAMS), ANGLES, CHANNELS, AND TEES.

(1) JOISTS (ALSO KNOWN AS BEAMS).

<i>Basis Prices.</i>	<i>Per 2,240 lb.</i>		
On board Ship at—	£	s.	d.
Capetown.....	9	18	0
Mossel Bay.....	10	3	0
Port Elizabeth.....	9	18	0
East London.....	10	3	0
Durban.....	10	1	6
Lourenco Marques.....	10	9	0

Reduction in basis prices for steel declared to be of Commercial Thomas Quality—15s. per 2,240 lb.

Extras to be added to the above basis prices.

(i) *Length Extras.*

	<i>Per 2,240 lb.</i>	
	£	s. d.
Under 3 feet.....	0	15 0
Under 5 feet down to and including 3 feet.....	0	10 0
Under 10 feet down to and including 5 feet.....	0	2 6
Over 30 feet up to and including 35 feet.....	0	2 6
Over 35 feet up to and including 40 feet.....	0	5 0
Over 40 feet up to and including 45 feet.....	0	10 0
Over 45 feet up to and including 50 feet.....	0	12 6

For lengths over 50 feet, the 50 feet extra of 12s. 6d. per 2,240 lb. shall apply plus 2s. 6d. per 2,240 lb. for each 5 feet or part thereof over 50 feet.

(ii) *Tensile Extras.*

The figures of units in respect of Tensile Quality denote tensile breaking strength in units of 2,240 lb. per square inch.

(a) *High Tensile Quality.*

29 or 30 or 31 units to 35 units with a minimum range of 4 units.....	0	7	6
32 units to 37 units with a minimum range of 4 units.....	0	15	0
33 or 34 units to 38 units with a minimum range of 4 units.....	1	5	0
35 or 36 units to 40 units with a minimum range of 4 units.....	1	10	0
37 or 38 or 39 units to 43 units with a minimum range of 4 units.....	1	10	0
40 or 41 units to 45 units with a minimum range of 4 units.....	2	10	0

Alternatively:

Where no tensile tests are specified or given and the carbon content only is specified, then the following extras shall be applied in place of the above high tensile extras:—

<i>Carbon Content.</i>	<i>Per 2,240 lb.</i>
	£ s. d.
.25% up to .30%.....	0 7 6
Over .30% to .35%.....	0 10 0
Over .35% to .40%.....	0 15 0
Over .40% to .45%.....	1 5 0
Over .45%.....	2 0 0

(b) Low Tensile Quality.

Not exceeding 26 units.....	1 0 0
Not exceeding 27 units.....	0 10 0

(c) Elongation.

The guaranteed elongation that may be given without extra is 20% on 10 inches or 22% on 8 inches.	
Any greater elongation.....	0 10 0
(NOTE.—This extra is not to be applied when an extra for Low Tensile Quality, as set out immediately above, has been added.)	

(d) Narrowing of Tensile Range.

Additional Extra in every case where tensile range is narrowed to under 4 units but over 2 units.....	1 0 0
Additional Extra in every case where tensile range is narrowed to 2 units.....	2 0 0
<i>(iii) Copper Content Extras.</i>	
Up to .35% copper.....	1 0 0
Over .35% up to .5% copper.....	1 5 0
Over .5% up to .75% copper.....	2 0 0
Over .75% copper.....	3 0 0
<i>(iv) Surface Inspection Extra.....</i>	0 5 0

(2) ANGLES.

<i>Basis Prices.</i>	
On board ship at—	
Cape town.....	Per 2,240 lb. £ s. d. 9 18 0
Mossel Bay.....	10 3 0
Port Elizabeth.....	9 18 0
East London.....	10 3 0
Durban.....	10 1 6
Lourenco Marques.....	10 9 0

Reduction in basis prices for Steel declared to be of Commercial Thomas Quality—15s. per 2,240 lb.

Extras per 2,240 lb. to be added to the above basis prices.

(i) *Section Extras.*

United Inches (sum of lengths of two sides in inches).	Thicknesses.				
	$\frac{3}{8}$ in. and up.	Under $\frac{3}{8}$ in. down to and including $\frac{5}{16}$ in.	Under $\frac{5}{16}$ in. down to and including $\frac{3}{4}$ in.	Under $\frac{3}{4}$ in. down to and including $\frac{7}{16}$ in.	Under $\frac{7}{16}$ in.
6 in. and over.....	Per 2,240 lb. £ s. d. Basis 0 7 6	Per 2,240 lb. £ s. d. 0 2 6	Per 2,240 lb. £ s. d. 0 5 0	Per 2,240 lb. £ s. d. 0 10 0	Per 2,240 lb. £ s. d. 1 0 0
Under 6 in. to 5 in.....	0 15 0	0 10 0	0 12 6	0 17 6	1 7 6
Under 5 in. to 4 in.....	1 2 6	1 5 0	1 0 0	1 5 0	1 15 0
Under 4 in. to 3 in.....	1 10 0	1 12 6	1 7 6	1 12 6	2 2 6
Under 3 in.....			1 15 0	2 0 0	2 10 0

(ii) *Length Extras.*

Under 3 feet.....	Per 2,240 lb. £ s. d. 0 15 0
Under 5 feet down to and including 3 feet.....	0 10 0
Under 10 feet down to and including 5 feet.....	0 2 6

For lengths over 40 feet, 2s. 6d. per 2,240 lb. for each 5 feet or part thereof over 40 feet.

(iii) *Tensile Extras.*

The figures of units in respect of Tensile Quality denote tensile breaking strength in units of 2,240 lb. per square inch.

Per 2,240 lb.
£ s. d.

(a) *High Tensile Quality.*

29 or 30 or 31 units to 35 units with a minimum range of 4 units.....	0 7 6
32 units to 37 units with a minimum range of 4 units.....	0 15 0
33 or 34 units to 38 units with a minimum range of 4 units.....	1 5 0
35 or 36 units to 40 units with a minimum range of 4 units.....	1 10 0
37 or 38 or 39 units to 43 units with a minimum range of 4 units.....	1 10 0
40 or 41 units to 45 units with a minimum range of 4 units.....	2 10 0

Alternatively :

Where no tensile tests are specified or given and the carbon content only is specified, then the following extras shall be applied in place of the above high tensile extras :—

Carbon Content.

.25% up to .30%.....	0 7 6
Over .30% up to .35%.....	0 10 0
Over .35% up to .40%.....	0 15 0
Over .40% up to .45%.....	1 5 0
Over .45%.....	2 0 0

(b) *Low Tensile Quality.*

Not exceeding 26 units.....	1 0 0
Not exceeding 27 units.....	0 10 0

(c) *Elongation.*

The guaranteed elongation that may be given without extra is 20 % on 10 inches, or 22% on 8 inches. Any greater elongation.. 0 10 0

(*Note.*—This extra is not to be applied when an extra for Low Tensile Quality, as set out immediately above, has been added.)

(d) *Narrowing of Tensile Range.*

Additional Extra in every case where tensile range is narrowed to under 4 units but over 2 units	1 0 0
Additional extra in every case where tensile range is narrowed to 2 units	2 0 0
(iv) <i>Copper Content Extra.</i>	
Up to .35% copper	1 0 0
Over .35% up to .5% copper	1 5 0
Over .5% up to .75% copper	2 0 0
Over .75% copper	3 0 0
(v) <i>Surface Inspection Extra.</i>	
<i>Bundling and/or Labelling Extra</i>	0 5 0
.....	0 5 0

(3) CHANNELS.

	Per 2,240 lb.	
<i>Basis Prices.</i>	£ s. d.	
On board ship at—		
Capetown	9 18 0	} Reduction in basis prices for Steel declared to be of Commercial Thomas Quality—15s. per 2,240 lb.
Mossel Bay	10 3 0	
Port Elizabeth	9 18 0	
East London	10 3 0	
Durban	10 1 6	
Lourenco Marques	10 9 0	

Extras to be added to the above Basis Prices.

(i) Section Extras.

Length of Web.	Thickness of Web.		
	5/16 in. and over.	Under 5/16 in. down to and including 1/2 in.	Under 1/2 in.
	Per 2,240 lb. £ s. d.	Per 2,240 lb. £ s. d.	Per 2,240 lb. £ s. d.
6 in. and up	0 5 0	0 7 6	0 10 0
Under 6 in. to 5 in.	0 12 6	0 15 0	0 17 6
Under 5 in. to 4 in.	1 0 0	1 2 6	1 5 0
Under 4 in. to 3 in.	1 7 6	1 10 0	1 12 6
Under 3 in. to 2 in.	1 15 0	1 17 6	2 0 0
Under 2 in.	2 2 6	2 5 0	2 7 6

(ii) Length Extras.	Lengths.	Per 2,240 lb £ s. d.
Under 3 feet.....	0 15 0
Under 5 feet down to and including 3 feet.....	0 10 0
Under 10 feet down to and including 5 feet.....	0 2 6

For lengths over 40 feet, 2s. 6d. per 2,240 lb. for each 5 feet or part thereof over 40 feet.

(iii) Tensile Extras.

The figures of units in respect of Tensile Quality denote tensile breaking strength in units of 2,240 lb. per square inch.

(a) High Tensile Quality.

29 or 30 or 31 units to 35 units with a minimum range of 4 units.....	0 7 6
32 units to 37 units with a minimum range of 4 units.....	0 15 0
33 or 34 units to 38 units with a minimum range of 4 units.....	1 5 0
35 or 36 units to 40 units with a minimum range of 4 units.....	1 10 0
37 or 38 or 39 units to 43 units with a minimum range of 4 units.....	1 10 0
40 or 41 units to 45 units with a minimum range of 4 units.....	2 10 0

Alternatively:

Where no tensile tests are specified or given and the carbon content only is specified, then the following extras shall be applied in place of the above high tensile extras:—

Carbon Content.	£ s. d.
.25% up to .30%.....	0 7 6
Over .30% up to .35%.....	0 10 0
Over .35% up to .40%.....	0 15 0
Over .40% up to .45%.....	1 5 0
Over .45%.....	2 0 0

(b) Low Tensile Quality.

Not exceeding 26 units.....	1 0 0
Not exceeding 27 units.....	0 10 0

(c) Elongation.

The guaranteed elongation that may be given without extra is 20% on 10 inches or 22% on 8 inches. Any greater elongation

(NOTE.—This extra is not to be applied when an extra for Low Tensile Quality, as set out immediately above, has been added.)

(d) *Narrowing of Tensile Range.*

Additional Extra in every case where tensile range is narrowed to under 4 units but over 2 units.....	1 0 0
Additional Extra in every case where tensile range is narrowed to 2 units.....	2 0 0
<i>(iv) Copper Contents Extras—</i>	
Up to .35% copper.....	1 0 0
Over .35% up to .5% copper.....	1 5 0
Over .5% up to .75% copper.....	2 0 0
Over .75% copper.....	3 0 0
<i>(v) Surface Inspection Extra.....</i>	
<i>(vi) Bundling and/or Labelling Extra.....</i>	0 5 0

Basis Prices.

On board ship at—

	(4) TEES.
	Per 2,240 lb.
	£ s. d.
Capetown.....	9 18 0
Mossel Bay.....	10 3 0
Port Elizabeth.....	9 18 0
East London.....	10 3 0
Durban.....	10 1 6
Lourenco Marques.....	10 9 0

Reduction in basis prices for Steel declared to be of Commercial Thomas Quality—15s. per 2,240 lb.

Extras to be added to the above Basis Prices.

(i) *Section Extras.*

United Inches (Sum of Length of Table and Stalk in Inches).	Thickness of Stalk.				
	¾ in. and up.	Under ¾ in. down to and incl. 5/16 in.	Under 5/16 in. down to and incl. ¼ in.	Under ¼ in. down to and incl. 3/16 in.	Under 3/16 in.
6 in. and over.....	Per 2,240 lb. £ s. d. 1 0 0	Per 2,240 lb. £ s. d. 1 2 6	Per 2,240 lb. £ s. d. 1 5 0	Per 2,240 lb. £ s. d. 1 10 0	Per 2,240 lb. £ s. d. 2 0 0
Under 6 in. to 5 in.....	1 7 6	1 10 0	1 12 6	1 17 6	2 7 6
Under 5 in. to 4 in.....	1 15 0	1 17 6	2 0 0	2 5 0	2 15 0
Under 4 in. to 3 in.....	2 2 6	2 5 0	2 7 6	2 12 6	3 2 6
Under 3 in.....	2 10 0	2 12 6	2 15 0	3 0 0	3 10 0

(ii) *Length Extras.*

<i>Lengths.</i>	<i>Shillings per 2,240 lb.</i>
	s. d.
Under 3 feet.....	15 0
Under 5 feet down to and including 3 feet.....	10 0
Under 10 feet down to and including 5 feet.....	2 6
For lengths over 40 feet, 2s. 6d. per 2,240 lb. for each 5 feet or part thereof over 40 feet.	

TEES.

(iii) *Tensile Extras.*

The figures of units in respect of Tensile Quality denote tensile breaking strength in units of 2,240 lb. per square inch.

	<i>Per 2,240 lb.</i>
	£ s. d.
<i>(a) High Tensile Quality.</i>	
29 or 30 or 31 units with a minimum range of 4 units.....	0 7 6
32 units to 37 units with a minimum range of 4 units.....	0 15 0
33 or 34 units to 38 units with a minimum range of 4 units.....	1 5 0
35 or 36 units to 40 units with a minimum range of 4 units.....	1 10 0
37 or 38 or 39 units to 43 units with a minimum range of 4 units.....	1 10 0
40 or 41 units to 45 units with a minimum range of 4 units.....	2 10 0

Alternatively—

Where no tensile tests are specified or given and the carbon content only is specified, then the following extras shall be applied in place of the above high tensile extras :—

Carbon Content.

.25% up to .30%.....	0 7 6
Over .30% up to .35%.....	0 10 0
Over .35% up to .40%.....	0 15 0
Over .40% up to .45%.....	1 5 0
Over .45%.....	2 0 0

(b) Low Tensile Quality.

Not exceeding 26 units.....	1 0 0
Not exceeding 27 units.....	0 10 0

(c) *Elongation.*

The guaranteed elongation that may be given without extra is 20% on 10 inches or 22% on 8 inches.
 Any greater elongation..... 0 10 0
 (NOTE.—This extra is not to be applied when an extra for Low Tensile Quality, as set out immediately above, has been added).

(d) *Narrowing of Tensile Range.*

Additional Extra in every case where tensile range is narrowed to under 4 units but over 2 units..... 1 0 0
 Additional Extra in every case where tensile range is narrowed to 2 units..... 2 0 0

(iv) *Copper Content Extras.*

Up to .35% copper..... 1 0 0
 Over .35% up to .5% copper..... 1 5 0
 Over .5% up to .75% copper..... 2 0 0
 Over .75% copper..... 3 0 0
 (v) *Surface Inspection Extra.*..... 0 5 0
 (vi) *Bundling and/or Labelling Extra.*..... 0 5 0

GROUP B.—FLATS AND SPECIAL SHAPES (VIZ. TAPERED BARS, OVALS AND HALF-ROUNDS).

(1) FLATS OVER 5 INCHES WIDE.

The products falling within this category are rectangular flat products over 5 in. and up to, but under 12 in. in width, having a thickness of $\frac{1}{4}$ in. and over.
 Flat products which are not rectangular shall be included in this category if the smallest rectangle from which they can be cut falls within the foregoing dimensions.

Basis Prices.

	Per 2,240 lb.	
	£	s. d.
On board ship at—		
Capetown.....	9	18 0
Mossel Bay.....	10	3 0
Port Elizabeth.....	9	18 0
East London.....	10	3 0
Durban.....	10	1 6
Laurencio Marques.....	10	9 0

} *Reduction in basis prices for steel declared to be of Commercial Thomas Quality—15s. per 2,240 lb.*

Extras to be added to the above basis prices.

(i) Section Extras.

	Thicknesses.			
	$\frac{1}{2}$ in. and over.	Under $\frac{1}{2}$ in. down to and including $\frac{3}{8}$ in.	Under $\frac{3}{8}$ in. down to and including $\frac{5}{16}$ in.	Under $\frac{5}{16}$ in. down to and including $\frac{1}{4}$ in.
Width.				
8 in. and over, but under 12 in.	Per 2,240 lb. £ s. d. 0 5 0	Per 2,240 lb. £ s. d. 0 10 0	Per 2,240 lb. £ s. d. 0 15 0	Per 2,240 lb. £ s. d. 1 0 0
Under 8 in., but over 5 in.	0 10 0	0 12 6	0 17 6	1 2 6

(ii) Length Extras.

	Shillings per 2,240 lb. s. d.
Under 3 feet.	15 0
Under 5 feet down to and including 3 feet.	10 0
Under 10 feet down to and including 5 feet.	2 6
For lengths over 40 feet, 2s. 6d. per 2,240 lb. for each 5 feet or part thereof over 40 feet.	

(iii) Tensile Extras.

The figures of units in respect of Tensile Quality denote tensile breaking strength in units of 2,240 lb. per square inch.

	Per 2,240 lb. £ s. d.
(a) High Tensile Quality.	
29 or 30 or 31 units to 35 units with a minimum range of 4 units.	0 7 6
32 units to 37 units with a minimum range of 4 units.	0 15 0
33 or 34 units to 38 units with a minimum range of 4 units.	1 5 0
35 or 36 units to 40 units with a minimum range of 4 units.	1 10 0
37 or 38 or 39 units to 43 units with a minimum range of 4 units.	1 10 0
40 or 41 units to 45 units with a minimum range of 4 units.	2 10 0

Alternatively—

Where no tensile tests are specified or given and the carbon content only is specified, then the following extras shall be applied in place of the above high tensile extras :—

<i>Carbon Content.</i>	
.25% up to .30%.....	0 7 6
Over .30% up to .35%.....	0 10 0
Over .35% up to .40%.....	0 15 0
Over .40% up to .45%.....	1 5 0
Over .45%.....	2 0 0

<i>(b) Low Tensile Quality.</i>	
Not exceeding 26 units.....	1 0 0
Not exceeding 27 units.....	0 10 0

<i>(c) Elongation.</i>	
The guaranteed elongation that may be given without extra is 20% on 10 inches or 22% on 8 inches.	
Any greater elongation.....	0 10 0

(NOTE.—This extra is not to be applied when an extra for Low Tensile Quality, as set out immediately above, has been added.)

<i>(d) Narrowing of Tensile Range.</i>	
Additional Extra in every case where tensile range is narrowed to under 4 units but over 2 units.....	1 0 0
Additional Extra in every case where tensile range is narrowed to 2 units.....	2 0 0

<i>(iv) Copper Content Extras.</i>	
Up to .35% copper.....	1 0 0
Over .35% up to .5% copper.....	1 5 0
Over .5% up to .75% copper.....	2 0 0
Over .75% copper.....	3 0 0

<i>(v) Surface Inspection Extra.</i>	
.....	0 5 0

<i>(vi) Bundling and/or Labelling Extra.</i>	
.....	0 5 0

(2) FLATS 5 IN. WIDE AND UNDER, AND SPECIAL SHAPES (VIZ. TAPERED BARS, OVALS AND HALF-ROUNDS).

The flat products falling within this category are rectangular flat products 5 in. wide and under and having a thickness of $\frac{1}{8}$ in. and over. Flat products which are not rectangular shall be included in this category if the smallest rectangle from which they can be cut falls within the foregoing dimensions.

Basis Prices.

On board ship at—

Capetown	9 18 0	} Reduction in basis prices for Steel declared to be of Commercial Thomas Quality—15s. per 2,240 lb.
Mossel Bay	10 3 0	
Port Elizabeth	9 18 0	
East London	10 3 0	
Durban	10 1 6	
Lourenco Marques	10 9 0	

Per 2,240 lb.

£ s. d.

Extras to be added to the above basis prices.

(i) Section Extras.

(a) Flats.

Width.	Thicknesses.									
	Under $\frac{1}{8}$ in.	Under $\frac{1}{4}$ in. to $\frac{7}{16}$ in.	Under $\frac{7}{16}$ in. to $\frac{1}{2}$ in.	Under $\frac{1}{2}$ in. to $\frac{5}{16}$ in.	Under $\frac{5}{16}$ in. to $\frac{3}{8}$ in.	Under $\frac{3}{8}$ in. to $\frac{1}{2}$ in.	Under $\frac{1}{2}$ in. to $\frac{5}{8}$ in.	Under $\frac{5}{8}$ in. to $\frac{3}{4}$ in.	Under $\frac{3}{4}$ in. to $\frac{7}{8}$ in.	Under $\frac{7}{8}$ in. to 1 in.
Under $\frac{1}{8}$ in.	Per 2,240 lb. £ s. d.	Per 2,240 lb. £ s. d.	Per 2,240 lb. £ s. d.	Per 2,240 lb. £ s. d.	Per 2,240 lb. £ s. d.	Per 2,240 lb. £ s. d.	Per 2,240 lb. £ s. d.	Per 2,240 lb. £ s. d.	Per 2,240 lb. £ s. d.	Per 2,240 lb. £ s. d.
$\frac{1}{8}$ in. and over but under $\frac{1}{4}$ in.	0 10 0	0 15 0	1 0 0	1 10 0	1 10 0	1 10 0	1 10 0	1 10 0	1 10 0	1 10 0
$\frac{1}{4}$ in. and over but under $\frac{3}{8}$ in.	0 10 0	0 10 0	0 10 0	0 15 0	0 15 0	0 15 0	0 15 0	0 15 0	0 15 0	0 15 0
$\frac{3}{8}$ in. and over but under $\frac{1}{2}$ in.	0 10 0	0 10 0	0 10 0	0 10 0	0 10 0	0 10 0	0 10 0	0 10 0	0 10 0	0 10 0
$\frac{1}{2}$ in. and over but under 1 in.	0 5 0	0 5 0	0 5 0	0 10 0	0 10 0	0 10 0	0 10 0	0 10 0	0 10 0	0 10 0
1 in. and over but under 1 $\frac{1}{4}$ in.	Basis	Basis	Basis	Basis	Basis	Basis	Basis	Basis	Basis	Basis
1 $\frac{1}{4}$ in. up to and including 5 in.	Basis	Basis	Basis	Basis	Basis	Basis	Basis	Basis	Basis	Basis

(b) Special Shapes, viz. Tapered Bars, Ovals and Half Rounds, 10s. per 2,240 lb.

Shillings for
2,240 lb.

s. d.
15 0
10 0
5 0

(ii) *Length Extras.*

Lengths.

Under 3 feet.....
Under 5 feet down to and including 3 feet.....
Under 40 feet down to and including 5 feet with less than a 12 inch cutting margin.....
For lengths over 40 feet, 2s. 6d. per 2,240 lb. for each 5 feet or part thereof over 40 feet.

(iii) *Quantity Extras.*

Quantity.

Under 2,240 lb. to 1,120 lb. of a section.....
Under 1,120 lb. to 560 lb. of a section.....
Under 560 lb. to 336 lb. of a section.....
Under 336 lb. of a section.....

Per 2,240 lb.
£ s. d.
0 5 0
0 10 0
1 0 0
1 10 0

(iv) *Tensile Extras.*

The figures of units in respect of Tensile Quality denote tensile breaking strength in units of 2,240 lb. per square inch.

(a) *High Tensile Quality.*

30 or 31 units to 35 units with a minimum range of 4 units.....
32 or 33 or 34 units to 38 units; 35 or 36 units to 40 units, with a minimum range of 4 units.....

£ s. d.
0 10 0
0 15 0

Alternatively—

Where no tensile tests are specified or given and the carbon content only is specified, then the following extras shall be applied in place of the above high tensile extras:—

Carbon Content.

Over .25% up to .30%.....
Over .30% up to .35%.....
Over .35% up to .41%.....

0 7 6
0 10 0
0 15 0

(b) *Low Tensile Quality.*

Not exceeding 26 units.....
Not exceeding 27 units.....

1 0 0
0 10 0

(c) *Elongation.* Per 2,240 lb.
 £ s. d.
 0 10 0

The guaranteed elongation that may be given without extra is 20% on 10 inches or 22% on 8 inches.
 Any greater elongation.....

(NOTE.—This extra is not to be applied when an extra for Low Tensile Quality, as set out immediately above, has been added.)

(d) *Narrowing of Tensile Range.*

Additional Extra in every case where tensile range is narrowed to under 4 units but over 2 units..... 1 0 0
 Additional Extra in every case where tensile range is narrowed to 2 units..... 2 0 0
 (v) *Surface Inspection Extra.*..... 0 5 0
 (vi) *Bundling Extra.*.....
 1½ inch and up in width by ¼ inch and up in thickness..... 0 5 0
 (vii) *Labelling Extra.*..... 0 5 0

GROUP C.—ROUNDS AND SQUARES, HEXAGONS AND TRIANGULAR BARS, AND REINFORCING RODS.

(1) ROUNDS 3 INCHES DIAMETER AND OVER, SQUARES 3 INCHES SIDE AND OVER.

Basis Prices.		Per 2,240 lb.
On board ship at—		£ s. d.
Capetown.....		10 18 0
Mossel Bay.....		11 3 0
Port Elizabeth.....		10 18 0
East London.....		11 3 0
Durban.....		11 1 6
Lourenco Marques.....		11 9 0

} *Reduction in basis price for steel declared to be of Commercial Thomas Quality—15s. per 2,240 lb.*

Extras to be added to the above basis prices:—

(i) Length Extras.	Shillings per 2,240 lb.
	£ s. d.
Under 3 feet.....	15 0
Under 5 feet down to and including 3 feet.....	10 0
For lengths over 40 feet, 2s. 6d. per 2,240 lb. for each 5 feet or part thereof over 40 feet.	

(ii) *Tensile Extras.*
 The figures of units in respect of Tensile Quality denote tensile breaking strength in units of 2,240 lb. per square inch.

Per 2,240 lb.
£ s. d.

(a) High Tensile Quality.

29 or 30 or 31 units with a minimum range of 4 units.....	0 7 6
32 units to 37 units with a minimum range of 4 units.....	0 15 0
33 or 34 units to 38 units with a minimum range of 4 units.....	1 5 0
35 or 36 units to 40 units with a minimum range of 4 units.....	1 10 0
37 or 38 or 39 units to 43 units with a minimum range of 4 units.....	1 10 0
40 or 41 units to 45 units with a minimum range of 4 units.....	2 10 0

Alternatively—

Where no tensile tests are specified or given and the carbon content only is specified, then the following extras shall be applied in place of the above high tensile extras:—

Carbon Content.

.25% up to .30%.....	0 7 6
Over .30% up to .35%.....	0 10 0
Over .35% up to .40%.....	0 15 0
Over .40% up to .45%.....	1 5 0
Over .45%.....	2 0 0

(b) Low Tensile Quality.

Not exceeding 26 units.....	1 0 0
Not exceeding 27 units.....	0 10 0

(c) Elongation.

The guaranteed elongation that may be given without extra is 20% on 10 inches or 22% on 8 inches.	0 10 0
Any greater elongation.....	0 10 0

(NOTE.—This extra is not to be applied when an extra for Low Tensile Quality, as set out immediately above has been added.)

(d) Narrowing of Tensile Range.

Additional Extra in every case where tensile range is narrowed to under 4 units but over 2 units.....	1 0 0
Additional Extra in every case where tensile range is narrowed to 2 units.....	2 0 0

(iii) Copper Content Extras.

Up to .35% copper.....	1 0 0
Over .35% up to .5% copper.....	1 5 0
Over .5% up to .75% copper.....	2 0 0
Over .75% copper.....	3 0 0
(iv) Surface Inspection Extra.....	0 5 0
(v) Bundling and/or Labelling Extra.....	0 5 0

(2) ROUNDS UNDER 3 IN. DIAMETER (EXCLUDING REINFORCING RODS AND COILED WIRE ROD—FOR DRAWING INTO WIRE—AND WIRE); SQUARE UNDER 3 IN. SIDE; HEXAGONS UNDER 3 IN. ACROSS FLATS; TRIANGULAR BARS.

	Per 2,240 lb.
	£ s. d.
On board ship at—	
Capetown.....	9 18 0
Mossel Bay.....	10 3 0
Port Elizabeth.....	9 18 0
East London.....	10 3 0
Durban.....	10 1 6
Lourenco Marques.....	10 9 0

Reduction in basis price for steel declared to be of Commercial Thomas Quality: 15s. per 2,240 lb.

Extras to be added to the above basis prices.

(i) Section Extras.

Diameter of Rounds; Side of Squares or Triangular Bars; Width across Flats of Hexagons.

	Per 2,240 lb.	Per 2,240 lb.
	£ s. d.	£ s. d.
Under 3 in. down to and including $\frac{5}{8}$ in.....	0 10 0	0 10 0
Under $\frac{5}{8}$ in. down to and including $\frac{7}{16}$ in.....	0 10 0	1 0 0
Under $\frac{7}{16}$ in. but over $\frac{3}{8}$ in.....	0 15 0	1 5 0
$\frac{3}{8}$ in. and under, but over $\frac{1}{32}$ in.....	1 0 0	1 10 0
$\frac{1}{32}$ in. and under, but over $\frac{5}{16}$ in.....	1 5 0	1 15 0
$\frac{5}{16}$ in. and under, but over $\frac{9}{32}$ in.....	1 10 0	2 0 0
$\frac{9}{32}$ in. and under, but over $\frac{1}{4}$ in.....	1 15 0	2 5 0
$\frac{1}{4}$ in.....	2 0 0	3 0 0
Under $\frac{1}{4}$ in.....	3 0 0	3 10 0

(ii) Length Extras.

Lengths.

	Per 2,240 lb.
	£ s. d.
Under 3 feet.....	0 15 0
Under 5 feet down to and including 3 feet.....	0 10 0
Under 40 feet down to and including 5 feet with less than a 12 in. cutting margin.....	0 5 0
For lengths over 40 feet, 2s. 6d. for each 5 feet or part thereof over 40 feet.	

(iii) <i>Quantity Extras.</i>	<i>Quantity.</i>
Under 2,240 lb. to 1,120 lb. of a section.....	0 5 0
Under 1,120 lb. to 560 lb. of a section.....	0 10 0
Under 560 lb. to 336 lb. of a section.....	1 0 0
Under 336 lb. of a section.....	1 10 0
(iv) <i>Tensile Extras.</i>	
The figures of units in respect of Tensile Quality denote tensile breaking strength in units of 2,240 lb. per square inch.	
<i>(a) High Tensile Quality.</i>	
30 or 31 units to 35 units with a minimum range of 4 units.....	0 10 0
32 or 33 or 34 units to 38 units : 35 or 36 to 40 units with a minimum range of 4 units.....	0 15 0
<i>Alternatively :</i>	
Where no tensile tests are specified or given and carbon content only is specified, then the following extras shall be applied in place of the above high tensile extras :—	
<i>Carbon Content.</i>	
Over .25% up to .30%.....	0 7 6
Over .30% up to .35%.....	0 10 0
Over .35% up to .41%.....	0 15 0
<i>(b) Low Tensile Quality.</i>	
Not exceeding 26 units.....	1 0 0
Not exceeding 27 units.....	0 10 0
<i>(c) Elongation.</i>	
The guaranteed elongation that may be given without extra is 20% on 10 in. or 22% on 8 in.	
Any greater elongation.....	0 10 0
(NOTE.—This extra is not to be applied when an extra for low Tensile Quality, as set out immediately above, has been added.)	
<i>(d) Narrowing of Tensile Range.</i>	
Additional Extra in every case where tensile range is narrowed to under 4 units but over 2 units.....	1 0 0
Additional Extra in every case where tensile range is narrowed to 2 units.....	2 0 0
(v) <i>Surface Inspection Extra.</i>	0 5 0
(vi) <i>Bundling Extra.</i>	
$\frac{3}{8}$ in. and up in diameter or side or across the flats.....	0 5 0
(vii) <i>Labelling Extras.</i>	0 5 0

(3) REINFORCING RODS (FERRO-CONCRETE BARS).

Basis Prices.

On board ship at—	Per 2,240 lb.	
Capetown.....	£ s. d.	
Mosiel Bay.....	9 18 0	
Port Elizabeth.....	10 3 0	} Reduction in basis prices for Steel declared to be of Commercial Thomas Quality: 15s. per 2,240 lb.
East London.....	9 18 0	
Durban.....	10 3 0	
Lourenco Marques.....	10 1 6	
	10 9 0	

Extras to be added to the above basis prices:—

(i) Section Extras.

	Diameter.	Per 2,240 lb.
		£ s. d.
Under $\frac{5}{16}$ in. down to and including $\frac{7}{16}$ in.....		0 10 0
Under $\frac{7}{16}$ in. but over $\frac{5}{16}$ in.....		0 15 0
$\frac{3}{4}$ in. and under, but over $\frac{11}{32}$ in.....		1 0 0
$\frac{11}{32}$ in. and under, but over $\frac{5}{16}$ in.....		1 5 0
$\frac{5}{16}$ in. and under, but over $\frac{9}{32}$ in.....		1 10 0
$\frac{9}{32}$ in. and under, but over $\frac{1}{4}$ in.....		1 15 0
$\frac{1}{4}$ in.....		2 0 0
Under $\frac{3}{4}$ in.....		3 0 0

(ii) Length Extras.

	Lengths.	Per 2,240 lb.
		£ s. d.
Under 2 feet.....		0 15 0
Under 3 feet down to and including 2 feet.....		0 10 0
Under 5 feet down to and including 3 feet.....		0 5 0
Over 40 feet up to and including 45 feet.....		0 12 6
Over 45 feet up to and including 50 feet.....		1 0 0
For lengths over 50 feet, the 50 feet extras of £1. 0s. 0d. per 2,240 lb. shall apply—plus—		
(a) 2s. 6d. per 2,240 lb. for each 5 feet or part thereof over 50 feet plus		
(b) 1s. 6d. per 2,240 lb. for each foot or part thereof over 50 feet.		
(iii) Surface Inspection Extra.....		0 5 0
(iv) Bundling Extra.....		0 5 0
$\frac{5}{8}$ in. and up in diameter.....		0 5 0
(v) Labelling Extra.....		0 5 0

GROUP D.—RAILS AND FISHPLATES.

(1) HEAVY RAILS (I.E. OVER 30 LB. PER YARD IN WEIGHT).

<i>Basis Prices.</i>	
On board ship at—	
Capetown.....	9 10 6
Mossel Bay.....	9 10 6
Port Elizabeth.....	9 10 6
East London.....	9 10 6
Durban.....	9 10 6
Lourenco Marques.....	9 17 0

Extras to be added to the above Basis Prices.

(i) *Length Extra.*

For lengths over 40 ft., 5s. per 2,240 lb. for each 5 ft. or part thereof over 40 ft.

(2) LIGHT RAILS (I.E. 30 LB. AND UNDER PER YARD IN WEIGHT).

<i>Basis Prices.</i>	
On board ship at—	
Capetown.....	8 0 6
Mossel Bay.....	8 0 6
Port Elizabeth.....	8 0 6
East London.....	8 0 6
Durban.....	8 0 6
Lourenco Marques.....	8 7 0

Extras to be added to the above Basis Prices.

(i) *Length Extra.*

For lengths over 40 ft., 5s. per 2,240 lb. for each 5 ft. or part thereof over 40 ft.

(3) FISHPLATES.

Basis Prices.

On board ship at—	Fishplates for Heavy Rails. Per 2,240 lb. £ s. d.	Fishplates for Light Rails. Per 2,240 lb. £ s. d.
Capetown.....	13 5 6	8 0 6
Mossel Bay.....	13 5 6	8 0 6
Port Elizabeth.....	13 5 6	8 0 6
East London.....	13 5 6	8 0 6
Durban.....	13 5 6	8 0 6
Lourenco Marques.....	13 12 0	8 7 0

GROUP E.—PLATES.

Plates are rectangular flat products 12 inches wide and over, having a thickness of $\frac{1}{4}$ inch and over. Flat products which are not rectangular shall be classified as "plates" if the smallest rectangle from which they can be cut falls within the foregoing dimensions.

This schedule shall, however, apply only to the following plates, viz.:—

- (a) All plates from 12 inches to 18 inches inclusive in width.
- (b) Plates over 18 inches wide which are under $\frac{9}{16}$ inch in thickness.

Basis Prices.

On board ship at—	Per 2,240 lb. £ s. d.	Reduction in basis prices for Steel declared to be of Commercial Thomas Quality—7s. 6d. per 2,240 lb.
Capetown.....	10 3 0	}
Mossel Bay.....	10 8 0	
Port Elizabeth.....	10 3 0	
East London.....	10 8 0	
Durban.....	10 6 6	
Lourenco Marques.....	10 14 0	

Extras to be added to the above Basis Prices.

(i) Section Extras.

<i>Thickness.</i>	<i>Per 2,240 lb.</i>
	<i>£ s. d.</i>
Under $\frac{5}{16}$ in. down to and including $\frac{1}{4}$ in.....	0 10 0
Under $\frac{1}{4}$ in. down to and including $\frac{3}{16}$ in.....	0 15 0
Under $\frac{3}{16}$ in. down to and including $\frac{1}{2}$ in.....	1 5 0
<i>Tensile Extras.</i>	
The figures of units in respect of Tensile Quality denote tensile breaking strength in units of 2,240 lb. per square inch.	
<i>(a) High Tensile Quality.</i>	
29 or 30 or 31 units with a minimum range of 4 units.....	0 7 6
32 units to 37 units with a minimum range of 4 units.....	0 15 0
33 or 34 units to 38 units with a minimum range of 4 units.....	1 5 0
35 or 36 units to 40 units with a minimum range of 4 units.....	1 10 0
37 or 38 or 39 units with a minimum range of 4 units.....	2 5 0
40 or 41 units to 45 units with a minimum range of 4 units.....	2 10 0

Alternatively—

Where no tensile tests are specified or given and the carbon content only is specified, then the following extras shall be applied in place of the above high tensile extras:—

	<i>Carbon Content.</i>
	<i>Per 2,240 lb.</i>
	<i>£ s. d.</i>
.25% up to .30%.....	0 7 6
Over .30% up to .35%.....	0 10 0
Over .35% up to .40%.....	0 15 0
Over .40% up to .45%.....	1 5 0
Over .45%.....	2 0 0

(b) Elongation.

The guaranteed elongation that may be given without extra is 20% on 10 inches or 22% on 8 inches.

Any greater elongation..... 0 10 0

(c) Narrowing of Tensile Range.

Additional Extra in every case where tensile range is narrowed to under 4 units but over 2 units..... 1 0 0

Additional Extra in every case where tensile range is narrowed to 2 units..... 2 0 0

(iii) *Copper Content Extra.*

Up to .35% copper..... 1 0 0

Over .35% up to .5% copper..... 1 5 0

Over .5% up to .75% copper..... 2 0 0

Over .75% copper..... 3 0 0

(iv) *Surface Inspection Extra.*..... 0 5 0

(v) *Banding and/or Labelling Extra.*..... 0 5 0

GROUP F.—GALVANISED CORRUGATED SHEETS.

The products falling within this category are galvanised corrugated sheets 4 inches and over in width and under $\frac{1}{8}$ inch in thickness.
Gauge Numbers and Prescribed Counts.

For convenience Gauge Numbers are used for describing galvanised corrugated sheet gauges. The actual gauge limits, for each Gauge Number are determined by, and expressed in, counts per 2,240 lb., i.e., the number of lineal feet of sheet of prescribed effective covering width to the 2,240 lb.

The following are the maximum number of lineal feet per 2,240 lb. (gross weight, except where packed in cases, when the net weight shall be taken) which may be supplied in each Gauge Number for galvanised corrugated sheets in order to determine the extras to be applied.

Corrugations.	Gauge No. 20 and lower.	Gauges Nos. 21 to 24.	Gauge No. 25.	Gauge No. 26.	Gauge No. 27.	Gauge No. 28.
<i>Eight 3-inch Corrugations.</i>	570	865	990	1,120	1,160	1,200
Maximum number of lineal feet per 2,240 lb.						
<i>Any other Corrugations.</i>						
X Corrugations by Y inches apart.....	$\frac{14,250}{X \times Y}$	$\frac{21,630}{X \times Y}$	$\frac{24,750}{X \times Y}$	$\frac{27,990}{X \times Y}$	$\frac{29,010}{X \times Y}$	$\frac{30,000}{X \times Y}$
Maximum number of lineal feet per 2,240 lb.						

Should any parcel of any Gauge Number contain a greater number of lineal feet to the 2,240 lb. (gross weight, but net weight when packed, in cases) than the maximum specified above for that Gauge Number, then the Extras for the appropriate higher Gauge Number shall apply.

Basis Prices.

On board ship at—

Capetown.....	£	s.	d.
Mossel Bay.....	14	3	6
Port Elizabeth.....	14	8	6
East London.....	14	3	6
Durban.....	14	8	6
Laurence Marques.....	14	7	0
.....	14	14	0

Per 2,240 lb.

GROUP G.—GALVANISED FLAT SHEETS.

The products falling within this category are galvanised rectangular flat products 4 inches and over in width and under $\frac{1}{8}$ inch in thickness. Galvanised flat products which are not rectangular shall be included in this category if the smallest rectangle from which they can be cut falls within the foregoing dimensions.

Gauge Numbers and Prescribed Counts.

For convenience, Gauge Numbers are used for describing Galvanised Flat Sheets. The actual gauge limits, for each Gauge Number are determined by and expressed in square feet of sheet per 2,240 lb.

The following are the maximum number of square feet per 2,240 lb. (gross weight, except where packed in cases, when the net weight shall be taken) which may be supplied in each Gauge Number for galvanised flat sheets in order to determine the extras to be applied.

Gauge Number.	16 and lower.	17 and 18.	19 and 20.	21 and 22.	23 and 24.	25.	26.	27.	28.	29.	30.
Maximum number of square feet per 2,240 lb.	900	1,152	1,440	1,800	2,160	2,448	2,880	2,988	3,096	3,294	3,690

Should any parcel of any Gauge Number contain a greater number of square feet per 2,240 lb. (gross weight, but net weight when packed in cases) than the number specified above, for that Gauge Number, then the Extras for the appropriate higher Gauge Number shall apply.

Basis Prices.

On board ship at—

	Per 2,240 lb.	
	£	s. d.
Capetown.....	14	15 6
Mosssel Bay.....	15	0 6
Port Elizabeth.....	14	15 6
East London.....	15	0 6
Durban.....	14	19 0
Lourenco Marques.....	15	6 0

Extras to be added to the above basis prices.

(1) Gauge, Length and Width Extras (per 2,240 lb.).

Length.	Width.	GAUGE NOS.										
		14 to 16	17 & 18	19 & 20	21 & 22	23 & 24	25	26	27	28	29	30 & Higher.
Under 4-ft.....	Under 24 in.....	Sigs. 10/-	Sigs. 10/-	Sigs. 10/-	Sigs. 20/-	Sigs. 20/-	Sigs. 40/-	Sigs. 45/-	Sigs. 45/-	Sigs. 50/-	Sigs. 55/-	Sigs. 75/-
	24 in. to 30 in.....	Basis	Basis	Basis	10/-	10/-	30/-	35/-	40/-	40/-	45/-	65/-
	Over 30 in. to 36 in.....	Basis	Basis	Basis	10/-	10/-	30/-	35/-	40/-	40/-	45/-	75/-
	Over 36 in. to 39 $\frac{3}{8}$ in.....	5/-	5/-	5/-	15/-	15/-	35/-	45/-	60/-	60/-	70/-	115/-
4-ft. to under 9-ft....	Over 39 $\frac{3}{8}$ in. to 42 in.....	10/-	15/-	15/-	30/-	30/-	70/-	95/-	110/-	110/-	—	—
	Over 42 in.....	15/-	15/-	20/-	35/-	40/-	90/-	115/-	130/-	130/-	—	—
	Under 24 in.....	Basis	Basis	Basis	10/-	10/-	30/-	35/-	40/-	40/-	45/-	65/-
	24 in. to 30 in.....	-10/-*	-10/-*	-10/-*	Basis	Basis	20/-	25/-	25/-	30/-	30/-	35/-
9-ft. to under 10-ft....	Over 30 in. to 36 in.....	-10/-*	-10/-*	-10/-*	Basis	Basis	20/-	25/-	25/-	30/-	35/-	65/-
	Over 36 in. to 39 $\frac{3}{8}$ in.....	-5/-*	-5/-*	-5/-*	5/-	5/-	25/-	35/-	35/-	50/-	60/-	105/-
	Over 39 $\frac{3}{8}$ in. to 42 in.....	Basis	5/-	5/-	20/-	20/-	60/-	85/-	100/-	100/-	—	—
	Over 42 in.....	5/-	5/-	10/-	25/-	30/-	80/-	105/-	120/-	120/-	—	—
10-ft. to under 11-ft....	Under 24 in.....	Basis	Basis	Basis	10/-	10/-	35/-	45/-	45/-	50/-	65/-	95/-
	24 in. to 30 in.....	-10/-*	-10/-*	-10/-*	Basis	Basis	25/-	35/-	35/-	40/-	55/-	85/-
	Over 30 in. to 36 in.....	-10/-*	-10/-*	-10/-*	Basis	Basis	25/-	35/-	35/-	40/-	55/-	105/-
	Over 36 in. to 39 $\frac{3}{8}$ in.....	5/-	5/-	5/-	15/-	15/-	45/-	60/-	60/-	80/-	100/-	165/-
10-ft. to under 11-ft....	Over 39 $\frac{3}{8}$ in. to 42 in.....	10/-	15/-	15/-	30/-	30/-	80/-	110/-	110/-	140/-	—	—
	Over 42 in.....	15/-	20/-	25/-	45/-	60/-	—	—	—	—	—	—
	Under 24 in.....	10/-	10/-	10/-	20/-	20/-	40/-	55/-	60/-	60/-	75/-	120/-
	24 in. to 30 in.....	Basis	Basis	Basis	10/-	10/-	30/-	45/-	50/-	50/-	65/-	110/-
10-ft. to under 11-ft....	Over 30 in. to 36 in.....	Basis	Basis	Basis	10/-	10/-	30/-	45/-	45/-	50/-	65/-	140/-
	Over 36 in. to 39 $\frac{3}{8}$ in.....	15/-	15/-	15/-	25/-	25/-	55/-	85/-	95/-	110/-	130/-	—
	Over 39 $\frac{3}{8}$ in. to 42 in.....	20/-	25/-	25/-	40/-	40/-	90/-	135/-	145/-	170/-	—	—
	Over 42 in.....	25/-	30/-	40/-	60/-	75/-	—	—	—	—	—	—

		GAUGE NOS.										
Length.	Width.	14 to 16	17 & 18	19 & 20	21 & 22	23 & 24	25	26	27	28	29	30 & Higher.
		Sigs.	Sigs.	Sigs.	Sigs.	Sigs.	Sigs.	Sigs.	Sigs.	Sigs.	Sigs.	Sigs.
11-ft. to under 12-ft.	Under 24 in.....	20/-	20/-	20/-	30/-	30/-	50/-	65/-	70/-	80/-	80/-	—
	24 in. to 36 in.....	10/-	10/-	10/-	20/-	20/-	40/-	55/-	60/-	70/-	—	—
	Over 36 in. to 39 3/4 in....	30/-	30/-	30/-	40/-	40/-	85/-	95/-	105/-	—	—	—
	Over 39 3/4 in. to 42 in....	35/-	40/-	40/-	55/-	55/-	—	—	—	—	—	—
12-ft. and over.....	Under 24 in.....	30/-	30/-	30/-	40/-	40/-	70/-	85/-	95/-	105/-	—	—
	24 in. to 36 in.....	20/-	20/-	20/-	30/-	30/-	60/-	75/-	85/-	95/-	—	—
	Over 36 in. to 39 3/4 in....	40/-	40/-	40/-	50/-	50/-	95/-	105/-	—	—	—	—
	Over 39 3/4 in. to 42 in....	45/-	50/-	50/-	65/-	65/-	—	—	—	—	—	—

* These are amounts to be deducted from basis prices (i.e. "minus extras").

(ii) Extra for Heavy Coating of Spelter.

Weight of Spelter per sq. ft. (both sides).	Gauge Numbers.		
	20 and lower.	21 to 24.	25 and higher.
1.5 to under 1.75 oz.....	Per 2,240 lb. £ s. d. 0 5 0	Per 2,240 lb. £ s. d. 0 5 0	Per 2,240 lb. £ s. d. 0 10 0
1.75 oz. to under 2 oz.....	0 10 0	1 0 0	1 10 0
2 oz. to 2.5 oz. or where test stipulated is four immersions in sulphate of copper	0 15 0	1 5 0	1 15 0

	Per 2,240 lb.
	£ s. d.
(iii) <i>Extra for Copper Bearing Quality</i>	1 0 0
(iv) <i>Extras for Re-shearing</i> —	
Re-shearing one or both ends.....	0 10 0
Re-shearing both sides and ends.....	1 0 0
(v) <i>Extras for Patent Flattening</i>	0 10 0
(vi) <i>Extra for Circles as follows</i> .	
An addition of 40% to the price of the smallest rectangle, of the same Gauge No. from which the circle can be cut, plus the extra for packing, if any.	
The price of such rectangle shall be the Basis Price, plus such extras as may be applicable to the rectangle under paragraphs (i), (ii), (iii), and (v) above.	
(vii) <i>Extra for Packing</i> .	
(a) Packed in felted or paper bundles.....	0 2 6
(b) Packed in cases—	
(i) Skeleton cases, without felt.....	0 17 6
(ii) Skeleton cases, with felt.....	1 0 0
(iii) Closed cases, without felt.....	1 10 0
(iv) Closed cases, with felt.....	1 12 6

GROUP H.—BLACK SHEETS.

The products falling within this category are rectangular flat products under $\frac{1}{4}$ in. in thickness and of the following widths :—

- (a) Over 5 in. up to 20 in. wide, in lengths of 14 ft. or less.
- (b) Over 20 in. wide (but not limited in length).

Flat products which are not rectangular shall be included in this category if the smallest rectangle from which they can be cut falls within the foregoing dimensions.

Gauge Nos. and Prescribed Weights.

For convenience, Gauge Nos. are used for describing Black Sheet Gauges. Gauge Nos. are determined by and expressed in minimum net weight (lb.) per square foot.

The following are the minimum net weights in lb. per square foot, which may be supplied in each Gauge No. for black sheets in order to determine the extras which are to be applied:—

<i>Gauge No.</i>	<i>Minimum Net Weight in lb. per sq. foot.</i>
12 and lower	3.939
13	3.120
14 to 16	2.486
17 to 18	1.959
19 to 20	1.5502
21 to 22	1.2431
23 to 24	.9399
25	.8765
26	.7800
27	.6942
28	.6210
29	.5489
30	.4894

Should any parcel of any Gauge No. contain Black Sheets of a lighter net weight per sq. ft. than the minimum specified above for that Gauge No. then the extras for the appropriate higher Gauge No. shall apply.

Basis Prices.

On board ship at—

	<i>Per 2,240 lb.</i>	<i>£ s. d.</i>
Capetown	12 7 6	
Mossel Bay	12 12 6	
Port Elizabeth	12 7 6	
East London	12 12 6	
Durban	12 11 0	
Lourenco Marques	12 18 6	

Extras to be added to the above Basis Prices.

(1) Gauge, Length and Width Extras (per 2,240 lb.).

Length.	Width.	GAUGE NOS.													
		12	13	14 to 16	17 & 18	19 & 20	21 & 22	23 & 24	25	26	27	28	29	30	31 & Higher
		Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.
Under 4-ft.	Over 5 in. to under 9 in.	5/-	10/-	15/-	15/-	20/-	20/-	35/-	35/-	35/-	40/-	45/-	50/-	57/6	
	9 in. to under 12 in.	Basis	5/-	10/-	10/-	15/-	15/-	30/-	30/-	30/-	35/-	40/-	45/-	52/6	
	12 in. to under 24 in.	- 5/-*	Basis	5/-	5/-	10/-	10/-	25/-	25/-	25/-	30/-	35/-	40/-	47/6	
	24 in. to 30 in.	- 10/-*	- 5/-*	Basis	Basis	5/-	5/-	20/-	20/-	20/-	25/-	30/-	35/-	42/6	
	Over 30 in. to 36 in.	- 10/-*	- 5/-*	Basis	Basis	5/-	5/-	20/-	20/-	20/-	25/-	30/-	40/-	47/6	
	Over 36 in. to 39 3/4 in.	- 10/-*	- 5/-*	Basis	Basis	5/-	5/-	30/-	30/-	30/-	40/-	50/-	75/-	-	
	Over 39 3/4 in. to 42 in.	- 10/-*	- 5/-*	Basis	5/-	15/-	15/-	70/-	70/-	90/-	90/-	105/-	-	-	
4-ft. to under 9-ft.	Over 5 in. to under 9 in.	Basis	5/-	10/-	10/-	15/-	15/-	30/-	30/-	30/-	35/-	40/-	45/-	52/6	
	9 in. to under 12 in.	- 5/-*	Basis	5/-	5/-	10/-	10/-	25/-	25/-	25/-	30/-	35/-	40/-	47/6	
	12 in. to under 24 in.	- 10/-*	- 5/-*	Basis	Basis	5/-	5/-	20/-	20/-	20/-	25/-	30/-	35/-	42/6	
	24 in. to 30 in.	- 15/-*	- 10/-*	- 5/-*	- 5/-*	Basis	Basis	15/-	15/-	15/-	20/-	25/-	30/-	37/6	
	Over 30 in. to 36 in.	- 15/-*	- 10/-*	- 5/-*	- 5/-*	Basis	Basis	15/-	15/-	15/-	20/-	25/-	35/-	42/6	
	Over 36 in. to 39 3/4 in.	- 15/-*	- 10/-*	- 5/-*	- 5/-*	Basis	Basis	15/-	25/-	25/-	35/-	45/-	70/-	-	
	Over 39 3/4 in. to 42 in.	- 15/-*	- 10/-*	- 5/-*	Basis	5/-	15/-	45/-	65/-	65/-	85/-	100/-	-	-	
9-ft. to under 10-ft.	Over 5 in. to under 9 in.	Basis	5/-	10/-	10/-	15/-	15/-	35/-	40/-	40/-	45/-	55/-	65/-	82/6	
	9 in. to under 12 in.	- 5/-*	Basis	5/-	5/-	10/-	10/-	30/-	35/-	35/-	40/-	50/-	60/-	77/6	
	12 in. to under 24 in.	- 10/-*	- 5/-*	Basis	Basis	5/-	5/-	25/-	30/-	30/-	35/-	45/-	55/-	72/6	
	24 in. to 30 in.	- 15/-*	- 10/-*	- 5/-*	- 5/-*	Basis	Basis	20/-	25/-	25/-	30/-	40/-	50/-	67/6	
	Over 30 in. to 36 in.	- 15/-*	- 10/-*	- 5/-*	- 5/-*	Basis	Basis	20/-	25/-	25/-	30/-	45/-	60/-	77/6	
	Over 36 in. to 39 3/4 in.	- 15/-*	- 10/-*	- 5/-*	- 5/-*	Basis	Basis	25/-	35/-	35/-	60/-	75/-	120/-	-	
	Over 39 3/4 in. to 42 in.	- 15/-*	- 10/-*	- 5/-*	Basis	5/-	15/-	60/-	85/-	85/-	115/-	-	-	-	

GAUGE NOS.

Length.	Width.	Gauge Nos.											31 & Higher			
		12	13	14 to 16	17 & 18	19 & 20	21 & 22	23 & 24	25	26	27	28		29	30	31 & Higher
		Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.	Shgs.
10-ft. to under 11-ft.	Over 5 in. to under 9 in.	5/-	10/-	15/-	15/-	20/-	20/-	40/-	50/-	50/-	55/-	65/-	75/-	107/6		
	9 in. to under 12 in.	Basis	5/-	10/-	10/-	15/-	15/-	35/-	45/-	45/-	50/-	60/-	70/-	102/6		
	12 in. to under 24 in.	- 5/-*	Basis	5/-	5/-	10/-	10/-	30/-	40/-	40/-	45/-	55/-	65/-	97/6		
	24 in. to 30 in.	- 10/-*	- 5/-*	Basis	Basis	5/-	5/-	25/-	35/-	35/-	40/-	50/-	60/-	92/6		
	Over 30 in. to 36 in.	- 10/-*	- 5/-*	Basis	Basis	5/-	5/-	25/-	35/-	35/-	40/-	55/-	70/-	102/6		
	Over 36 in. to 39 3/4 in.	- 10/-*	- 5/-*	Basis	Basis	5/-	5/-	35/-	45/-	45/-	55/-	85/-	105/-	-		
11-ft. to under 12-ft.	Over 39 3/4 in. to 42 in.	- 10/-*	- 5/-*	15/-	15/-	25/-	25/-	70/-	105/-	115/-	140/-	-	-	-		
	Over 42 in.	- 10/-*	- 5/-*	10/-	20/-	45/-	55/-	-	-	-	-	-	-	-		
	Over 5 in. to under 9 in.	10/-	15/-	30/-	30/-	35/-	35/-	50/-	60/-	60/-	70/-	-	-	-		
	9 in. to under 12 in.	5/-	10/-	25/-	25/-	30/-	30/-	45/-	55/-	55/-	65/-	-	-	-		
	12 in. to under 24 in.	Basis	5/-	20/-	20/-	25/-	25/-	40/-	50/-	50/-	60/-	-	-	-		
	24 in. to 36 in.	- 5/-*	Basis	15/-	15/-	20/-	20/-	35/-	45/-	45/-	55/-	-	-	-		
12-ft. and over	Over 36 in. to 39 3/4 in.	- 5/-*	Basis	15/-	15/-	20/-	20/-	45/-	55/-	55/-	-	-	-	-		
	Over 39 3/4 in. to 42 in.	- 5/-*	Basis	20/-	30/-	40/-	40/-	-	-	-	-	-	-	-		
	Over 42 in.	- 5/-*	Basis	25/-	40/-	55/-	70/-	-	-	-	-	-	-	-		
	Over 5 in. to under 9 in.	10/-	15/-	40/-	40/-	45/-	45/-	70/-	70/-	70/-	80/-	-	-	-		
	9 in. to under 12 in.	5/-	10/-	35/-	35/-	40/-	40/-	65/-	65/-	65/-	75/-	-	-	-		
	12 in. to under 24 in.	Basis	5/-	30/-	30/-	35/-	35/-	60/-	60/-	60/-	70/-	-	-	-		
24 in. to 36 in.	- 5/-*	Basis	25/-	25/-	25/-	30/-	55/-	55/-	55/-	65/-	-	-	-			
Over 36 in. to 39 3/4 in.	- 5/-*	Basis	25/-	25/-	30/-	30/-	55/-	55/-	65/-	65/-	-	-	-			
Over 39 3/4 in. to 42 in.	- 5/-*	Basis	30/-	40/-	40/-	50/-	80/-	-	-	-	-	-	-			
Over 42 in.	- 5/-*	Basis	35/-	50/-	50/-	65/-	80/-	-	-	-	-	-	-			

* These are amounts to be deducted from basis prices (i.e. "minus extras").

Per 2,240 lb.
£ s. d.
1 0 0

(ii) <i>Extra for Copper Bearing</i>	0 10 0
(iii) <i>Extras for Re-shearing.</i>	
Re-shearing one or both ends.....	1 0 0
Re-shearing both ends and sides.....	0 10 0
(iv) <i>Extra for Patent Flattening</i>	1 5 0
(v) <i>Extra for Pickling.</i>	
Gauge No. 24 and lower.....	1 15 0
Gauge Nos. 25 to 27.....	2 0 0
Gauge Nos. 28 to 29.....	2 10 0
Gauge No. 30 and higher.....	

(vi) *Extra for Circles.*
 An addition of 33 1/3% to the price of the smallest rectangle of the same Gauge No. from which the circle can be cut, plus the extras for oiling and packing, if applicable.

The price of such rectangle shall be the basis price, plus such extras as may be applicable to the rectangle under paragraphs (i), (ii), (iv), and (v) above.

(vii) <i>Extra for Oiling</i>	0 10 0
(viii) <i>Extras for Packing.</i>	
(a) Packed in felt or paper bundles.....	0 2 6
(b) Packed in steel envelopes.....	0 10 0
(c) <i>Packed in Cases—</i>	
(i) Skeleton cases, without felt.....	0 17 6
(ii) Skeleton cases, with felt.....	1 0 0
(iii) Close cases, without felt.....	1 10 0
(iv) Close cases, with felt.....	1 12 6