



# VICTORIA GOVERNMENT GAZETTE

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No. 208.]

MONDAY, DECEMBER 5.

[1921.

Factories and Shops Acts.

## DETERMINATION OF THE BRUSHMAKERS BOARD.

**NOTE.**—This Determination applied on the 2nd day of December, 1921, to the following parts of Victoria, namely:—The Metropolitan District as defined in the Factories and Shops Acts; the cities of Ballarat, Bendigo, Geelong, and Warrnambool; the town of Sandringham; and the boroughs of Eaglehawk, Geelong West, Newtown and Chilwell, and Sebastopol.

**I**n accordance with the provisions of the Factories and Shops Acts the Wages Board appointed to “determine the lowest prices or rates which may be paid to any person or persons or classes of persons employed in the process, trade, or business of a brushmaker” has made the following Determination, namely:—

(1) That on the 2nd day of December, 1921, the last previous Determination of this Board shall be revoked and replaced by this Determination.

(2)

Apprentices.				Improvers.				Juvenile Workers.				Other Employees.							
WAGES.				WAGES.				WAGES.				WAGES.							
Per week of 48 hours.				Per week of 48 hours.				Per week of 48 hours.				Per week of 48 hours.							
Male.		Female.		Male.		Female.		Male.		Female.		Males.		Per week of 48 hours.					
s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.				
1st year	15	0	15	0	1st year	15	0	15	0	1st 6 months	15	0	Bass broom drawing	95	0				
2nd "	20	0	20	0	2nd "	20	0	20	0	2nd "	20	0	Bass pan work with or without machine	95	0				
3rd "	25	0	25	0	3rd "	25	0	25	0	3rd "	25	0	Bottle brush making	95	0				
4th "	earnings thereon after the minimum wage.			4th "	earnings thereon after the minimum wage.			4th "	earnings thereon after the minimum wage.			4th "	earnings thereon after the minimum wage.			4th "	earnings thereon after the minimum wage.		
5th "	piece-work.			5th "	piece-work.			5th "	piece-work.			5th "	piece-work.			5th "	piece-work.		
6th "	piece-work.			6th "	piece-work.			6th "	piece-work.			6th "	piece-work.			6th "	piece-work.		
<b>PROPORTION.</b>																			
(Within any factory or place.)																			
<b>APPRENTICES.</b>																			
One apprentice to every three or fraction of three workers of the same sex receiving the minimum wage or earning at piece-work prices not less than the minimum wage.																			
<b>IMPROVERS.</b>																			
<i>Males.</i>																			
One male improver to one or two	Workers receiving not less than 90s. per week of 48 hours or earning full piece-work prices																		
Two to three																			
Three to five																			
Four to nine																			
Six to twelve																			
Seven to fifteen																			
Nine to eighteen																			
<i>Females.</i>																			
One female improver to every three or fraction of three female workers receiving not less than 44s. per week of 48 hours or full piece-work prices.																			
<b>JUVENILE WORKERS.</b>																			
<i>Males.</i>																			
Bass broom drawing .. .. . 95 0																			
Bass pan work with or without machine .. 95 0																			
Bottle brush making .. .. . 95 0																			
Brush finishing, including work done after the machine and sand-papering .. 95 0																			
Drawn work, boring, with or without the machine .. .. . 95 0																			
Flue brush making .. .. . 95 0																			
Hair pan work with or without machine .. 95 0																			
Material dressing .. .. . 95 0																			
Paint brush making .. .. . 100 0																			
Punching machine .. .. . 90 0																			
Stamping machine .. .. . 90 0																			
Varnish or Kelso nailing machine .. 93 0																			
Wire brush making .. .. . 95 0																			
All others .. .. . 95 0																			
<i>Females.</i>																			
Automatic boring or filling machining .. 44 0																			
Bench drawing .. .. . 44 0																			
Treadle knot-sizing machining .. .. 44 0																			
Punching or stamping machining .. 44 0																			
All others .. .. . 48 0																			

(3) **DEFINITION OF A JUVENILE WORKER.**—A juvenile worker is a person under 21 years of age (other than an apprentice or an improver) employed on boring, filling, punching, and stamping work.

(4) **OVERTIME.**—All work done in excess of 48 hours in any week shall be paid for at *pro rata* rates, and in addition the sum of 3d. per hour.

(5) **SPECIAL RATES.**—Double time shall be the special rate for all work done on Sunday, Good Friday, Eight Hours Day (21st April), and Christmas Day, but if any other day be by Act of Parliament or Proclamation substituted for any of the above-named public holidays, the special rate shall only be payable for work done on the day so substituted.

No. 208.—17476.—PRICE 6d.; Quarterly, 7s. 7d.; Half Yearly, 15s. 2d.; Yearly, 30s. 4d.

(6) **PIECE-WORK PRICES.**—That the lowest piece-work prices payable to any person engaged in the following kinds of work shall be—

**PAN-WORK.***Setting, Boring, and Finishing:—*

Ordinary, all-hair, and all-bristle brooms, up to 15in. in length ...	1d. per 9 knots	
"                    "                    over 15-18in. inclusive ...	1d. per 8 knots	
"                    "                    " 18-24in. " ...	1d. per 7 knots	
"                    "                    " 24in. in length ...	1d. per 6 knots	
Ordinary, all-hair, and all-bristle banisters ...	1d. per 9 knots	
Brooms and banisters made entirely of double drafted fibre ...	1d. per 10 knots	
Brooms and banisters made entirely or in part of single drafted or rough fibre ...	1d. per 9 knots	
All brooms and banisters made of fibre in the inside, and of any other material on the outside ...	1d. per 9 knots	
All hearth brushes, picture dusters, toy banisters, Venetian blind dusters ...	1d. per 7 knots	
Vallance brushes, bedroom-sweepers, and telescope hearth brushes ...	1d. per 7 knots	
Double-ended wall brooms (round stock), J. Z. pattern ...	1d. per 6 knots	
Flat-faced wall brooms (H. G. and Co.'s pattern) ...	1d. per 9 knots	
Winged brooms, No. 9 in size and under ...	9d. per doz. brooms extra	
Winged brooms, over No. 9 and under 12 in size ...	1s. per doz. brooms extra	
Winged brooms, 12 in size and upwards ...	1s. 3d. per doz. brooms extra	
Sanitary brushes, including carpet-sweepers, carpet brooms, banisters, and double banisters all over ...	1d. per 7 knots	
Brooms and banisters, made of African bass, gibbon, patent bass, bamboo, and extra fine round stalks ...	1d. per 9 knots	
Brooms and banisters, made of extra stiff bass ...	1d. per 8 knots	
Brooms and banisters made of bassine, kitool, union, and bahia ...	1d. per 9 knots	
Caning brooms, with split or round cane ...	1d. per 30 knots extra on bass rates	
Cane, Kingia, and Palmyra stalk brooms ...	1d. per 7 knots	
Cane and bass mixture ...	1d. per 8 knots	
Turks' heads, Turks' head banisters, paper hangers, set painters' dusters, slipper hearth brushes, and jamb dusters ...	1d. per 7 knots	
Turks' heads, fibre, or fibre centre ...	1d. per 8 knots	
Turks' heads banisters, if marked ready for boring ...	6d. per doz. less	
Whisk or millet brooms and banisters ...	1d. per 8 knots	
Bakers' brushes (banister pattern) ...	1d. per 9 knots	
Bakers' bench brushes (paperhanger pattern) ...	1d. per 7 knots	
Foundry brushes ...	1d. per 8 knots	
Pipe spiral brushes ...	4d. per foot per row	
Sweeps' heads ...	6d. each	
Refrigerating brushes ...	3s. 6d. each	
Refilling Street sweepers and Scavenger brooms (setting only) ...	1d. per 11 knots	
Refilling Street sweepers and Scavenger brooms Magpie (setting only) ...	1d. per 10 knots	
Refilling Street sweepers and Scavenger brooms, (setting only) (with kingia, cane, or palmyra stalks) ...	1d. per 9 knots	
Dutching bass brooms ...	3d. per doz. extra	
Any single job under 1s. ...	1d. extra on ordinary rates	
Any job over 1s. and up to 2s. 6d. ...	2d. " " "	
All hard stocks, i.e., made of woods other than kauri, white pine, or huon pine, 6d. per dozen extra.		

With the following additions:—  
45 % to all bass pan, or  
60 % to all hair pan piece-work prices

All stocks to be prepared.

N.B.—Cutting any material for brooms and banisters, one knot less per 1d.

**DRAWN BASS BROOMS.**

Drawn bass brooms ...	14 knots per 1d.	} With 33 1/4 % added
"                    "                    cut off to pattern ...	11 " "	
Stiff broom bass over 9 in. in length ...	14 " "	

**BORING (SET-WORK).**

Dutching brooms ...	2d. per doz. extra	} With 25 % added
Preparing wigfall stocks (preparing—i.e., planing, bevelling, and knifing) ...	6d. per doz. stocks extra	
Boring and marking street rollers ...	4d. per 100 holes	
Pegging set work ...	4d. per 100 holes extra	

BORING (DRAWN-WORK).

1 bit work	...	...	...	...	...	8d. per 1,000 holes
2 "	...	...	...	...	...	10d. "
Entering and boring through	...	...	...	...	...	10d. "
Stretching over	...	...	...	...	...	3d. "
Wings bored through with one bit to be calculated with body at	...	...	...	...	...	8d. "
Blacking dabbers	...	...	...	...	...	10d. "
Porcupine cream can	...	...	...	...	...	1s. "
Billiard brushes	...	...	...	...	...	10d. " all over
Round oil brushes	...	...	...	...	...	9d. "
Porcupine stove	...	...	...	...	...	1s. 3d. "
Blackwood boards	...	...	...	...	...	2d. per 1,000 holes extra on above prices
Rock and miner brushes under 7 inches in length	...	...	...	...	...	5d. per doz. brushes
" " " from 7-9 inches in length	...	...	...	...	...	7d. "
Drawn bass brooms, 10 in. in size	...	...	...	...	...	1s. per doz. brooms
" " " 11 in. "	...	...	...	...	...	1s. " "
" " " 12 in. "	...	...	...	...	...	1s. 1d. " "
" " " 13 in. "	...	...	...	...	...	1s. 4d. " "
" " " 14 in. "	...	...	...	...	...	1s. 4d. " "
" " " 15 and 16 in. in size	...	...	...	...	...	1s. 6d. " "
" wigfall bass brooms, 12½ in. in size	...	...	...	...	...	1s. 4d. " "
" " " 13 in. "	...	...	...	...	...	1s. 5d. " "
" " " 13½ in. "	...	...	...	...	...	1s. 6d. " "
" " " 14 in. "	...	...	...	...	...	1s. 7d. " "
" " " 14½ in. "	...	...	...	...	...	1s. 8d. " "
" " " all over 2 in. in thickness	...	...	...	...	...	3d. per doz. brooms extra on above prices
Dry rubbers	...	...	...	...	...	11d. per 1,000 holes
Beating or stereotype	...	...	...	...	...	9d. each
Drawn mill work	...	...	...	...	...	1s. per 1,000 holes
Knifing single wings	...	...	...	...	...	1½d. per doz. wings
" - double "	...	...	...	...	...	2½d. " double wings
" all wings, such as butchers' scrubs	...	...	...	...	...	1½d. " " "
" dumb-bell and sluice-box brush wings	...	...	...	...	...	3d. " " "
Roached-faced boards (such as dandruff)	...	...	...	...	...	2½d. " boards
Roached-back boards (such as cloth)	...	...	...	...	...	3d. " "
Rolling boards	...	...	...	...	...	3d. " "
Cushioning all boards	...	...	...	...	...	5d. " "
" ends of rolled boards, by knife only	...	...	...	...	...	1½d. " "
" ends by knife and spokeshave	...	...	...	...	...	2d. " "
Rolling dry rubber stocks	...	...	...	...	...	6d. " stocks
Knifing blackwood boards (single wing)	...	...	...	...	...	2d. " wings, single
" " " (double wing)	...	...	...	...	...	3½d. " double wings
Preparing billiard stocks	...	...	...	...	...	2s. 6d. per doz. stocks

With 25% added

FINISHING.

Scrubs—		s. d.
Flat, under 10 inches	...	0 8 per doz. brushes
" 10 inches	...	0 9 "
" over 10 inches	...	0 11 "
Solid bevelled, up to 10 inches	...	1 3 "
" " over 10 inches	...	1 6 "
Cushioning backs	...	0 3 " extra
Screwing with screws or sham screws	...	0 2 " "
(Grooving of scrubs to be 2d. per doz. extra.)		
Shoe—		s. d.
Flat, 8½ inches in length	...	0 9 "
" over 8½ inches in length	...	1 0 "
Solid roached, kauri backs, 8½ inches in length	...	1 4 "
" " " over 8½ inches in length	...	1 6 "
Cushioning, ¾ inch kauri backs	...	0 1 " extra
" " " " "	...	0 3 " "
Solid roached, cedar backs, up to 8½ inches in length	...	1 6 "
" " " over " " "	...	1 8 "
Cushioning, ¾ inch cedar backs	...	0 1 " extra
" " " " "	...	0 3 " "
Solid roached, blackwood backs, up to 8½ inches in length	...	1 9 "
" " " over " " "	...	2 0 "
Cushioning, blackwood backs, up to 8½ inches in length	...	2 3 "
" " " over " " "	...	2 6 "
Hollow-sided shoe	...	3d. per doz. brushes extra on above prices
Stencil shoe, roached		s. d.
Roached two veneered shoe	...	1 2 per doz. brushes
" one " "	...	1 0 " "

FINISHING—continued.

		s. d.
<b>Dandruff—</b>		
Flat kauri, under 10 inches in length	...	0 9 per doz. brushes
" 10 inches and over in length	...	1 0 "
Roached and pinned, under 10 inches in length	...	1 3 "
" 10 inches and over in length	...	1 6 "
Roached and screwed, under 10 inches in length	...	1 6 "
" 10 inches and over in length	...	1 9 "
If sham screws be used	...	1d. per doz. brushes less than above prices
Cushioning kauri backs, up to ½ inch in thickness	...	2 0 per doz. brushes
" " over " "	...	2 3 "
If blackwood backs be used for solid work	...	6d. per doz. brushes extra on above prices
<b>Horse body—</b>		
		s. d.
Flat	...	2 0 per doz. brushes
Solid roached or bevelled	...	3 0 "
Cushioned	...	3 6 "
<b>Spoke—</b>		
Straight	...	2 6 "
Taper	...	3 6 "
Rock or miner brushes (flat), 5 inches in length	...	0 8 "
" " (flat), 7 "	...	0 9 "
" " (solid cushioned sides), 5 inches or 7 inches in length	...	1 2 "
<b>Flesh—</b>		
Flat pinned without handles	...	1 9 "
Solid cushioned	...	2 9 "
Flat pinned, with handles and necks	...	5 0 "
Solid cushioned and screwed, with handles and necks	...	6 0 "
Flat pinned, without necks	...	3 6 "
Solid cushioned and screwed, without necks	...	4 6 "
<b>Stove—</b>		
Flat, up to 9 inches inclusive (in length)	...	1 0 "
" over 9 inches in length	...	1 3 "
Porcupine, bevelled	...	1 6 "
" cushioned	...	1 9 "
Solid oval	...	1 9 "
Flat oval	...	1 6 "
Concave oval	...	1 9 "
Winged bent	...	1 6 "
Scotch	...	1 6 "
Making stove handles	...	1 0 per doz. handles
<b>Plate—</b>		
Straight 1 and 2 row	...	1 0 per doz. brushes
3 and 4 row	...	1 3 "
5 row	...	1 6 "
6 row	...	1 9 "
And all over 6 row	...	2 0 "
Bent, 1 and 2 row	...	1 3 "
" 3 and 4 row	...	1 9 "
" 5 row	...	2 0 "
" 6 row	...	2 3 "
And all over 6 row	...	2 6 "
<b>Carriers—</b>		
Roached and screwed	...	1 8 "
Rolled and screwed, up to ½-in. backs	...	2 0 "
" " over ½-in. "	...	2 6 "
<b>Lye—</b>		
Flat up to 10 inches in length	...	1 0 "
" over 10 inches	...	1 6 "
Solid, rolled, and screwed up to ½-in. backs	...	2 0 "
" " over ½-in. "	...	2 6 "
Solid, not grooved, under 9 inches in length	...	1 6 "
<b>Water—</b>		
Roached and screwed	...	1 8 "
Cushioned and screwed	...	2 0 "
<b>Butchers' Scrubs—</b>		
Flat, grooved	...	1 3 "
Flat, not grooved	...	1 0 "
Flat, solid	...	1 6 "
Solid, rolled	...	2 0 "
<b>Laundry—</b>		
Flat	...	0 9 "
Solid, bevelled	...	1 3 "
<b>Pick—</b>		
Kauri and other soft woods	...	0 9 "
Beech, blackwood, and other hard woods	...	1 0 "

With  
25 %  
added

FINISHING—continued.

		s. d.	
<b>Chinese Battery or Blanket Scrubs—</b>			
Screwed with straight sides	...	1	4 per doz. brushes
" " hollow "	...	1	8 " "
If not screwed	...	0	2 per doz. brushes less on both items
<b>Drawn Bass Brooms—</b>			
10 inches in length	...	1	0 per doz. brooms
11 " "	...	1	1 " "
12 " "	...	1	2 " "
13 " "	...	1	3 " "
14 " "	...	1	4 " "
15 " "	...	1	5 " "
16 " "	...	1	6 " "
Sluice box	...	1	9 per doz. brushes
Concave Brewers'	...	1	9 " "
Dumb-bell	...	1	9 " "
Deck scrubs	...	1	6 " "
Boat scrubs, with backs sawn, V-shaped	...	2	0 " "
" " with backs solid	...	2	6 " "
Billiard brushes, with cedar backs	...	5	0 " "
" " with huon pine or blackwood backs	...	6	0 " "
Dairy scrubs, with blackwood boards	...	1	6 " "
" " if screwed, with blackwood boards	...	1	8 " "
Verandah scrubs	...	0	9 " "
Sink scrubs (with handles prepared)	...	0	7 " "
Blacking dabbers (with handles prepared)	...	0	7 " "
Grease brushes	...	0	8 " "
Dry rubbers (including lead, handles, and stays)	...	1	0 each
<b>Cloth—</b>			
Roached up to 8½ inches in length, rosewood veneers	...	1	6 per doz. brushes
" " over 8½ inches " blackwood "	...	1	9 " "
" " " " rosewood "	...	1	9 " "
" " " " blackwood "	...	2	0 " "
Roached, solid, shoe pattern, with cedar backs, up to 8½ inches in length	...	1	6 " "
Roached, solid, shoe pattern, with cedar backs, over 8½ inches in length	...	1	8 " "
Roached faced, flat backs, one veneer	...	1	0 " "
" " " two veneers	...	1	3 " "
Roached, solid, shoe pattern, with blackwood backs, up to 8½ inches in length	...	1	9 " "
Roached, solid, shoe pattern, with blackwood backs, over 8½ inches in length	...	2	0 " "
Flat handled, without necks	...	3	6 " "
" " solid, without necks	...	4	6 " "
" " with necks	...	5	0 " "
" " solid, with necks	...	6	0 " "
If huon pine or satin wood used	...	1	0 per doz. brushes extra on above prices
<b>Hair—</b>			
Toilet (including scurf brushes), flat	...	4	0 per doz. brushes
" " " " solid	...	5	0 " "
Military, flat	...	2	0 " "
" " solid	...	3	0 " "
<b>Hair (Infant)—</b>			
1 and 2 in size, flat	...	1	6 " "
3 " " " "	...	2	0 " "
And if solid cushioned	...	0	6 per doz. brushes extra on above prices
<b>Hat—</b>			
Bent	...	1	6 per doz. brushes
Solid, cushioned back	...	1	6 " "
Snake pattern	...	2	6 " "
Flat backed	...	1	0 " "
Curved with handles same as crumb, and with boards sawn to shape	...	2	6 " "
Curved, with boards not sawn to shape	...	3	0 " "
<b>Crumb—</b>			
Kauri boards and backs	...	3	6 " "
Flat, with fancy backs	...	4	0 " "
Cushioned, with fancy backs	...	5	0 " "
If finished with necks	...	1	0 per doz. brushes extra on above prices

With 25 % added

FINISHING—continued.

							s. d.
Furniture—	Double tufted crevice	...	...	...	...	...	3 6 per doz. brushes
Nail—	Flat	...	...	...	...	...	0 8 "
	Roached	...	...	...	...	...	1 0 "
	Oval roached	...	...	...	...	...	1 3 "
	Cushioned	...	...	...	...	...	1 6 "
Dog—	Oval, flat	...	...	...	...	...	1 9 "
Squeegees—	14 inches and under in length	...	...	...	...	...	1 6 "
	Over 14 inches and up to 18 inches in length	...	...	...	...	...	1 9 "
	Over 18 inches in length	...	...	...	...	...	2 0 "
Stocks and rubber to be prepared; if stocks have to be rabbeted, 3d. per doz. extra; if rubber has to be cut, 3d. per doz. extra; handling and bolting stays, 6d. per doz. extra; if stays have to be screwed to handles instead of bolted, 4d. per doz. extra.							
	Cloth brushes (no pins), 1/8-in. cedar, cover cushion	...	...	...	...	...	1 0 per doz.
	Button flat brushes (8 pins)	...	...	...	...	...	1 0 "
	Shoe " " (6 pins)	...	...	...	...	...	0 9 "
	Shoe roach " " (no pins)	...	...	...	...	...	1 0 "
	Shoe flat " " (8 pins)	...	...	...	...	...	1 0 "
	Shoe " " (10 pins)	...	...	...	...	...	1 0 "
	Nugget shoe " " (flat back)	...	...	...	...	...	0 7 "
	" " " (flat back and grooved sides)	...	...	...	...	...	0 8 "
	Sink scrubs (cushioned)	...	...	...	...	...	0 9 "

With 25 % added

BENCH DRAWING AND CUTTING OFF.

Scrubbing brushes, laundry or stocking brushes, blanket scrubs, or Chinese battery scrubs, brewers' scrubs, dumb-bell scrubs, concave scrubs, deck scrubs, or ship paint scrubs, butchers' scrubs, can or dairy scrubs, verandah scrubs, sink scrubs, tufted scrubs	3d. per 100 holes	
Black lead, or stove brushes, oval stove brushes	3d.	"
Shoe brushes, viz., bachelor shoe brushes, compo. or harness brushes, improved shoe brushes, tan boot brushes, stencil shoe brushes	3d.	"
Clothes brushes, viz., Long-handled cloth brushes, hat brushes, bent hat brushes, button brushes	3d.	"
Plate brushes, long and short handled flesh brushes	3d.	"
Crumb brushes, nail brushes, lye brushes, pick brushes, dandruff brushes, horse body brushes, spoke brushes, water brushes, tailors' brushes, carriers' brushes, scouring brushes, furniture brushes	3d.	"
Boat scrubs, bristle scrubs, drawn pot scrubs	3d.	"
Dog brushes	3d.	"
Porcupine stove brushes	3 1/2 d.	"
Leather horse body	3 1/2 d.	"
Porcupine cream can (long or short handled)	3 1/2 d.	"
Rock brushes with 5 inch stock, and not exceeding 35 holes in each, drawn with bahia, bass or bassine, or monkey bass	1s. 5d. per doz. brushes	
Rock or miner brushes with 7 inch stock, and not exceeding 50 holes in each, and drawn with bahia, bass or bassine or monkey bass	2s. 2d. per doz.	"
Stiff broom bass 7 inches in length or under	3 1/2 d. per 100 holes	
Stiff broom bass from 7 inches to 9 inches in length	5d.	"
Grease or pudding brushes	3 1/2 d.	"
Drawn bottle brushes, tips	8 1/2 d. per doz. tips	
Drawn bottle brushes, shafts	1s. 5d.	" shafts
Military hair brushes, revolving hair brushes, toilet brushes, and all drawn penetrating	4 1/2 d. per 100 holes	
Combing and cleaning wool shoe, or stove brushes (on first item)	3d. per doz. brushes extra	
Billiard brushes	3d. per 100 holes	
Billiard brushes (fixing up wings)	8 1/2 d. per doz. brushes extra	
Common oil	3d. per 100 holes	
Thistle oil	3d.	"
Blackening dabbers	3d.	"
Sluice box brushes drawn with stiff bass and under 7 inches in length	3 1/2 d.	"
" oil brushes " (stringing up) " from 7-9 inches in length	5d.	"
All oil brushes	3d. per gross brushes extra	
Seaming brushes	1s. 1d. per doz. brushes	
Elbow pot scrubs, with soft bass	3d. per 100 holes	
Elbow pot scrubs, with stiff bass	3 1/2 d.	"
Round brushes—Jam, hat, tomato, preparing brushes, and all other brushes of a similar design or pattern not otherwise provided for, and of any material	5 1/2 d.	"

With 20 % added

BENCH DRAWING AND CUTTING OFF—continued.

Drawn paperhangers	...	...	...	...	...	5d. per 100 holes
Drawn bristle banisters	...	...	...	...	...	5d. "
Drawn iron Venetian blinds	...	...	...	...	...	5d. "
Dry rubbers	...	...	...	...	...	4½d. "
Stereotype or beating	...	...	...	...	...	1s. 10d. each
Car roof	...	...	...	...	...	7d. per 100 holes
Sugar banisters	...	...	...	...	...	7d. each
All wheel brushes (other than wire wheel)	...	...	...	...	...	4½d. per 100 holes
Wire wheel brushes with soft brass wire	...	...	...	...	...	8½d. "
Wire wheel brushes with stiff brass wire	...	...	...	...	...	1s. 1d. "
Bristle ring	...	...	...	...	...	5½d. "
All bone	...	...	...	...	...	3d. "
Sprigging	...	...	...	...	...	3d. per doz. brushes extra
Drawn pan or sanitary brushes with stiff bass	...	...	...	...	...	3½d. per 100 holes
Drawn pan or sanitary brushes with other than stiff bass	...	...	...	...	...	3d. "
Foundry brushes, drawn, with stiff bass	...	...	...	...	...	3½d. "
Cutting own material (other than whisk)	...	...	...	...	...	½d. per 100 holes extra

With  
20%  
added

Where a machine is used for drawn work the rate of pay in above schedule to be reduced by ¼d. per 100 holes.

Where a machine is used for cutting off drawn work the rate of pay in above schedule to be reduced by ¼d. per 100 holes where the cutting off is done by other than the drawing hand, and reduced by ¼d. per 200 holes where the cutting off by machine is done by the drawing hand.

BOTTLE AND FLUE BRUSHES.

BOTTLE BRUSHES.

Making Hand Bottle Brushes.

						s. d.
No. 8 gauge	...	...	...	...	...	1 11 per doz. brushes
" 9 "	...	...	...	...	...	1 8 "
" 10 "	...	...	...	...	...	1 5 "
" 11 "	...	...	...	...	...	1 3 "
" 12 "	...	...	...	...	...	1 3 "

And 1d. per doz. extra on above prices if made by the brace.

Making Machine Bottle Brushes.

						s. d.
2 wires, Nos. 9 and 10 gauge	...	...	...	...	...	1 9 per doz. brushes
2 " No. 8 gauge	...	...	...	...	...	2 0 "
3 " No. 8 "	...	...	...	...	...	2 6 "
3 " No. 9 "	...	...	...	...	...	2 6 "
3 " No. 10 "	...	...	...	...	...	2 3 "
3 " No. 12 "	...	...	...	...	...	2 3 "

N.B.—Tufts and soldering to be included on all bottle brushes.  
If made without tufts ... 0 6 " less

FLUE BRUSHES.

Making by Machine.

						s. d.
2½ feet and under in length	...	...	...	...	...	1 6 per doz. brushes
3 feet	...	...	...	...	...	1 9 "
3½ feet	...	...	...	...	...	2 0 "
4 feet	...	...	...	...	...	2 3 "
4½ feet	...	...	...	...	...	2 6 "
5 feet	...	...	...	...	...	2 9 "
5½ feet	...	...	...	...	...	3 0 "
6 feet	...	...	...	...	...	3 6 "
And for every wire additional	...	...	...	...	...	1 0 " extra on above prices
If made with tufts	...	...	...	...	...	0 9 " " "

And every length over 6 feet to be paid at the minimum rate.

With  
25%  
added

DEMIJOHN BRUSHES.

Making by Machine.

						s. d.
1 gallon 2 wires, 2 feet in length	...	...	...	...	...	2 3 per doz. brushes
2 gallons 2 " 2½ feet "	...	...	...	...	...	2 9 "
3 " 2 " 2¾ feet "	...	...	...	...	...	3 0 "
5 " 3 " 3 feet "	...	...	...	...	...	4 0 "

N.B.—Tufts and soldering to be included.

FLUE BRUSHES.

*Making by the Brace.*

							s.	d.	
2 feet	2 wires	...	...	...	...	...	2	0	per doz. brushes
2½ "	" 2 "	...	...	...	...	...	2	0	"
3 "	" 2 "	...	...	...	...	...	2	3	"
3½ "	" 2 "	...	...	...	...	...	2	6	"
4 "	" 2 "	...	...	...	...	...	2	9	"
4½ "	" 2 "	...	...	...	...	...	3	0	"
5 "	" 2 "	...	...	...	...	...	3	3	"
5½ "	" 2 "	...	...	...	...	...	3	6	"
6 "	" 2 "	...	...	...	...	...	4	0	"

Every extra wire 1s. per doz. brushes extra on above prices. If made with tufts, 9d per doz. brushes extra on above prices. Every length over 6 feet to be paid at the minimum rate.

DEMIJOHN BRUSHES.

*Making by the Brace.*

							s.	d.	
1 gallon	2 wires, 2 feet in length	...	...	...	...	...	2	6	per doz. brushes
2 gallons	" 2 2½ feet "	...	...	...	...	...	3	0	"
3 "	" 2 2¾ feet "	...	...	...	...	...	3	6	"
5 "	" 3 3 feet "	...	...	...	...	...	5	0	"

N.B.—Tufts and soldering to be included.

MACHINE BOTTLE BRUSHES.

*Making by the Brace.*

							s.	d.	
2 wires,	9 and 10 gauge	...	...	...	...	...	2	0	per doz. brushes
2 "	8 gauge	...	...	...	...	...	2	3	"
3 "	8 and 9 gauge	...	...	...	...	...	2	9	"
3 "	10 and 12 gauge	...	...	...	...	...	2	6	"

TUBE BRUSHES.

							s.	d.	
Bristle or hair,	made by brace	...	...	...	...	...	5	0	per doz. brushes
Bristle or hair,	made by machine	...	...	...	...	...	4	0	"
Making, twisting,	and trimming chain-cleaning bicycle brushes...	...	...	...	...	...	1	6	"

*Making—*

"	Revolving lamp brushes (H.G. and Co. pattern)...	...	...	...	...	...	4	6	"
"	Cream separator brushes with fan tops	...	...	...	...	...	1	9	"
"	All bottle brushes, such as phial, cruet, pull through, milk-tap, if made by machine	...	...	...	...	...	1	0	"
"	All bottle brushes, such as phial, cruet, pull through, milk-tap, if made by brace	...	...	...	...	...	1	1	"
"	Cover brushes	...	...	...	...	...	1	3	"
"	Cover brushes with turnover tops	...	...	...	...	...	1	6	"
"	Gun brushes, without shanks, by machine	...	...	...	...	...	0	9	"
"	Gun brushes, without shanks, by brace	...	...	...	...	...	0	10	"
"	Bottle brushes with patent tops	...	...	...	...	...	0	6	" extra
"	Lamp brushes (all sizes)	...	...	...	...	...	2	0	"
"	" (3 wires)	...	...	...	...	...	2	6	"
"	Magazine brushes, by brace...	...	...	...	...	...	3	6	"
"	" " by machine	...	...	...	...	...	3	0	"

With 25% added

STEEL WIRE BRUSHES.

Filling only with hard or soft wire laced	...	...	...	...	...	...	15 knots per 1d.
" " " hard wire	...	...	...	...	...	...	20 knots per 1d.
Finishing square ends	...	...	...	...	...	...	1s. per doz. brushes
" round ends	...	...	...	...	...	...	1s. 3d. "
" steel wire dumbbell (solid backed and screwed)	...	...	...	...	...	...	2s. "
" dumbbells, flat backed and pinned	...	...	...	...	...	...	1s. 6d. "
Making steel wire tube brushes	...	...	...	...	...	...	3s. "
Drawing flat steel wire brushes	...	...	...	...	...	...	9 knots per 1d.
" " " " if trimmed	...	...	...	...	...	...	8 "
" round " " "	...	...	...	...	...	...	11 "
" " " " if trimmed	...	...	...	...	...	...	10 " 7
Boring wire brushes, 1 bit	...	...	...	...	...	...	10d. per 1,000 holes
" " 2 bit	...	...	...	...	...	...	1s. "
Filling with wire less than 4 inches in length	...	...	...	...	...	...	15 knots per 1d.



HAIRS.

DRESSING.

	2½ Inch Material.	2½ Inch Material.	3 Inch Material.	3½ Inch Material.	3½ & 3½ Inch Material.	4 & 4½ Inch Material.	4½ Inch & 4½ Inch Material.	5 Inch & over.
	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
Per doz. lbs.	9 0	8 0	6 6	6 0	5 0	4 6	4 0	3 6
Cleaning any one size* of own job	...							
All dressing jobs where there is more than ½ in. in size to be taken off	...					1s. per doz. lbs. extra	...	
All bristles or mixings usually tied up in two handfuls or under	...					3d. in. size per doz. lbs. extra on the dressing job	...	
All bristles or mixings usually tied up over two handfuls	...					2d. per doz. lbs. less on above rates, if not tied up	...	
Three or more colours	...					1½d. per doz. lbs. less on above rates, if not tied up	...	
Black and white mixings	...					6d. per doz. lbs. extra	...	
Mixing one or more sizes of a dressing job to be paid for at the rate of bottom prices.	...							

\* The size shall mean ¼ of an inch.

MIXING AND SHAKE-UP JOBS.

Fibre, Horsehair, or Kitool Material.

	2½ Inch.	2½ Inch.	3 Inch.	3½ Inch.	3½ & 3½ Inch.	4 & 4½ Inch.	4½ & 4½ Inch.	5 Inch & Over
	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
Per doz. lbs. ...	8 0	7 0	6 0	5 0	4 6	4 0	3 6	3 0

Cutting own material 3d. per doz. lbs. extra on above prices.

Mixing Drafts and Fibre, if cut taper for painters' brushes, 6d. per doz. lbs. extra.

	White Fibre:—							
"	5 inch and over 5 inch material	...	...	...	...	3s. 3d. per doz. lbs.		
"	4½ and 4½ inch	"	...	...	...	3s. 6d.	"	
"	4½ and 4 inch	"	...	...	...	4s.	"	
"	3½ and 3½ inch	"	...	...	...	4s. 6d.	"	
"	3½ inch	"	...	...	...	5s.	"	
"	3 inch	"	...	...	...	6s.	"	
"	2½ inch	"	...	...	...	7s.	"	
"	2½ inch	"	...	...	...	8s.	"	

Mixing cocoa fibre material, dressed, up to 1½ lbs. to doz. lbs., 3d. per doz. lbs. extra on mixing rates

" " " " 3 lbs. to doz. lbs., 6d. per doz. lbs.

" " " " over 3 lbs. and not over 6 lbs. to doz. lbs., 1s. per doz. lbs.

Mixing drafts and bristles, 3d. per doz. lbs. extra on sizes 3½ inch, 3½ inch, and 4 inch.

If rough cocoa fibre be used, the rates to be double the above on mixing rates.

Sorting ordinary material ... 1s. 6d. per doz. lbs.

" Lily material from Souchoy material ... 3s. "

Dressing riflings ... 8s. "

Cutting back of material ... 1s. 6d. "

Turning hairs, 6d. per doz. lbs. extra.

With 20% added

CHINA MIXINGS.

	3 Inch Material.	3½ Inch Material.	3½ Inch Material.	3½ Inch Material.
	s. d.	s. d.	s. d.	s. d.
Per doz. lbs. ...	7 6	6 6	6 0	5 0

15 per cent. to be added to above mixing and dressing piece-work rates.

China draggings, 50 per cent. on dressing rates.

PAINTERS' BRUSHES, ETC.

SASH TOOLS (STRING BOUND, FORKED).

Making.

No.	0 in size	...	1s. 0d. per doz. brushes	...	No.	0	...	1s. 0d. per doz. brushes	...
"	1	"	1s. 1d.	"	"	1	"	1s. 1d.	"
"	2	"	1s. 2d.	"	"	2	"	1s. 2d.	"
"	3	"	1s. 3d.	"	"	3	"	1s. 3d.	"
"	4	"	1s. 4d.	"	"	4	"	1s. 4d.	"
"	5	"	1s. 5d.	"	"	5	"	1s. 5d.	"
"	6	"	1s. 6d.	"	"	6	"	1s. 6d.	"
"	7	"	1s. 8d.	"	"	7	"	1s. 8d.	"
"	8	"	1s. 10d.	"	"	8	"	1s. 10d.	"
"	9	"	2s. 0d.	"	"	9	"	2s. 0d.	"
"	10	"	2s. 3d.	"	"	10	"	2s. 3d.	"
"	12	"	2s. 6d.	"	"	12	"	2s. 6d.	"

With copper wire instead of string.

in size ... 6d. per doz. brushes extra

in size ... 9d. "

in size ... 1s. "

Socket sash tools to be charged one size below above rates.

**FORKED SASH TOOLS, MADE WITH BRISTLES, BOILED AND STRAIGHTENED, SOLID DRESSED, DAMPED AND POINTED, AND NOT CAPPED.**

				<i>Making.</i>		
No. 0 in size	...	...	...	...	11d.	per doz. brushes
" 1 "	...	...	...	...	1s. 0d.	"
" 2 "	...	...	...	...	1s. 1d.	"
" 3 "	...	...	...	...	1s. 2d.	"
" 4 "	...	...	...	...	1s. 3d.	"
" 5 "	...	...	...	...	1s. 4d.	"
" 6 "	...	...	...	...	1s. 5d.	"
" 7 "	...	...	...	...	1s. 6d.	"
" 8 "	...	...	...	...	1s. 8d.	"
" 9 "	...	...	...	...	1s. 10d.	"
" 10 "	...	...	...	...	2s. 0d.	"
" 12 "	...	...	...	...	2s. 3d.	"

**METALLED FERRULED SASH TOOLS.**

Same prices as socket sash tools.

**SASH TOOLS SET WITH SHELLAC OR GLUE.**

Nos. 1, 2, 3, and 4	...	...	...	3d.	} per doz. extra on forked sash tool rates
" 5, 6, 7, and 8	...	...	...	4d.	
" 9, 10, 12, and 14	...	...	...	6d.	
" 16, 18, and 20	...	...	...	9d.	

**MARBLE TOOLS.**

3d. per doz. extra on forked sash tool rates.

**BEVELLED SASH TOOLS.**

No. 6 and under	...	...	...	8d.	} Extra on string-bound forked sash rates
" 7 and 8	...	...	...	1s.	
" 9 and 10	...	...	...	1s. 3d.	
" 12 and 14	...	...	...	1s. 6d.	
" 16, 18, and 20	...	...	...	1s. 6d.	

With  
20 %  
added

**Black bevelled Sash Tools (copper band and set with cement)—**

2's	4's	6's	8's	10's	12's	14's	
1s. ...	1s. 2d. ...	1s. 3d. ...	1s. 5d. ...	1s. 7d. ...	1s. 10d. ...	2s.	per doz. brushes for
2d. ...	2d. ...	2d. ...	3d. ...	3d. ...	4d. ...	4d.	" preparing bristles

**ROUND PAINT BRUSHES (String bound).**

				<i>Making.</i>		
Nos. 1 and 2 in size	...	...	...	...	2s. 6d.	per doz. brushes
" 3 and 4 "	...	...	...	...	2s. 3d.	"
" 5 and 6 "	...	...	...	...	1s. 9d.	"

**GROUND DISTEMPER BRUSHES.**

				<i>Making.</i>		
12 oz. (in weight)	...	...	...	...	6s. 0d.	per doz. brushes
11 " "	...	...	...	...	5s. 6d.	"
10 " "	...	...	...	...	5s. 0d.	"
9 " "	...	...	...	...	5s. 0d.	"
8 " "	...	...	...	...	5s. 0d.	"
7 " "	...	...	...	...	4s. 6d.	"
6 " "	...	...	...	...	4s. 6d.	"

**COPPER OR BRASS BOUND DISTEMPER BRUSHES.**

Up to 10 oz. in weight	...	...	...	1s. 0d.	per dozen brushes extra
Over 10 oz. "	...	...	...	1s. 3d.	" on rates for ground Distemper brushes

**WASHING DOWN BRUSHES, 7 oz. and 8 oz. in weight.**

9d. per doz. less than ground Distemper brushes rates.

OVAL COPPER-BOUND PAINT BRUSHES, WITH ZINC FERRULES, OLD STYLE.

*Making.*

No. 8, 0 in size	...	...	...	5s. Od. per doz. brushes
" 6, 0 "	...	...	...	4s. 6d. "
" 4, 0 "	...	...	...	4s. 3d. "
" 3, 0 "	...	...	...	4s. Od. "
" 2, 0 "	...	...	...	3s. 9d. "
" 1, 0 "	...	...	...	3s. 6d. "

And if string-bound, 8d. per doz. brushes less than above prices.  
 If round handles be used, 6d. per doz. brushes less than above prices.  
 If ferrules be supplied ready for use ... 3d. per dozen brushes less.

ONE-KNOT OVALS, COPPER BOUND.

*Making.*

No. 8, 0 in size	...	4s. 6d. per doz. brushes	...	No. 1 in size	...	3s. Od. per doz. brushes
" 6, 0 "	...	4s. Od. "	...	" 2 "	...	2s. 9d. "
" 4, 0 "	...	3s. 6d. "	...	" 3 "	...	2s. 6d. "
" 3, 0 "	...	3s. 3d. "	...	" 4 "	...	2s. 3d. "
" 2, 0 "	...	3s. Od. "	...	" 5 "	...	2s. Od. "
" 1, 0 "	...	3s. Od. "	...	" 6 "	...	1s. 9d. "
				8 oz in weight	...	6s. Od. "
				7 " "	...	5s. 6d. "

Clips to be 3d. per doz. brushes extra on above prices.  
 Soldering to be included in above rates.

VARNISHING WIRES BEFORE BLEACHING (1 KNOT).

2d. per doz. brushes extra.

VARNISHING BANDS OR DISTEMPER BRUSHES BEFORE BLEACHING.

3d. per doz. brushes extra.

METAL OVALS (Wood ferrules and handles ready for use).

*Making.*

No. 8, 0 in size	...	...	...	4s. Od. per doz. brushes
" 6, 0 "	...	...	...	3s. 6d. "
" 4, 0 "	...	...	...	3s. 3d. "
" 3, 0 "	...	...	...	3s. 3d. "
" 2, 0 "	...	...	...	3s. Od. "
" 1, 0 "	...	...	...	2s. 9d. "
Lining Metal Ferrules	...	...	...	1d. per doz. extra

With  
20 %  
added

BRASS-BOUND WEATHERBOARD BRUSHES, OR LACED KALSOMINE.

*Making.*

Sizes—8 inches	(width of handle)	...	...	12s. Od. per doz. brushes
7 "	"	...	...	10s. Od. "
6 "	"	...	...	9s. Od. "
5½ " extra full	"	...	...	8s. 6d. "
5½ "	"	...	...	8s. 6d. "
5 "	"	...	...	8s. Od. "
4½ "	"	...	...	7s. Od. "
4 "	"	...	...	6s. Od. "
3½ "	"	...	...	5s. 6d. "
3 "	"	...	...	5s. Od. "

If leather bound to be 2s. per doz. brushes less than above rates.  
 Punching of brass, if done with the machine, to be included in the above rates.  
 If punched by the bradawl ... 1s. per doz. brushes extra on above rates.

Washing bristle for weatherboard brushes, 4d. per lb.

Scouring bristle, 6d. per lb.

Washing and straightening bristle, 6d. per lb.

All band Kalsomine, unlaced, to be paid for at the rate of 1s. per doz. inches, with the exception where the weight of brush is 1 oz. or over to the inch, in that case the rate to be 1s. 2d. per doz. extra.

A deduction of 12½ per cent. to be made when not nailed by operator.

SOCKET-DRIVEN PAINTERS' DUSTERS.

*Making.*

No. 8, 0 in size	...	...	...	3s. 9d. per doz. brushes
" 6, 0 "	...	...	...	3s. 6d. "
" 4, 0 "	...	...	...	3s. Od. "

O.K. PAINT BRUSHES.

				<i>Making.</i>	
Size—8½	...	...	...	3s. Od.	per doz. brushes
7½	...	...	...	2s. 6d.	"
6½	...	...	...	2s. 3d.	"
5½	...	...	...	2s. Od.	"
4½	...	...	...	1s. 9d.	"
3½	...	...	...	1s. 6d.	"

THREE-KNOT COPPER-TIED WHITEWASH BRUSHES.

				<i>Making.</i>		
Sizes—EX	...	...	...	4s. 6d.	per doz. brushes	
X	...	...	...	4s. 3d.	"	
XX	...	...	...	4s. Od.	"	
XXX	...	...	...	3s. 9d.	"	
4	...	...	...	3s. 3d.	"	
5	...	...	...	2s. 9d.	"	
6	...	...	...	2s. 9d.	"	
If made with four knots	...	...	...	0s. 9d.	"	extra on above prices

LEATHER-BOUND AUSTRALIAN NAILED WHITEWASH BRUSHES.

				<i>Making.</i>		<i>s. d.</i>	
No. 13 in size, 10 oz. in weight, 9 in. size of handle	...	...	...	4	3	per doz. brushes	
" 12 " 9 " 8½ "	...	...	...	4	0	"	
" 11 " 8 " 8 "	...	...	...	3	9	"	
" 10 " 7 " 7½ "	...	...	...	3	6	"	
" 9 " 6 " 7½ "	...	...	...	3	3	"	
" 8 " 5 " 7 "	...	...	...	3	0	"	
" 7 " 4½ " 7 "	...	...	...	3	0	"	
" 6 " 4 " 6½ "	...	...	...	3	0	"	
" 5 " 3½ " 6½ "	...	...	...	2	6	"	
" 4 " 3 " 6 "	...	...	...	2	3	"	
" 3 " 2½ " 5½ "	...	...	...	1	9	"	
" 2 " 2 " 5 "	...	...	...	1	7	"	
" 1 " 1½ " 4½ "	...	...	...	1	6	"	
" 0 " 1½ " 4 "	...	...	...	1	4	"	
" X " 1½ " 4 "	...	...	...	1	3	"	
" 00 " 1¼ " 3½ "	...	...	...	1	2	"	

With 20% added

Planing and preparing Nail Stocks, 3d. per doz. brushes extra on above rates; if tin-bound, to be 3d. per doz. brushes less than above rates; if capped, to be 6d. per doz. brushes extra on above rates.

All bristle whitewash brushes made with unwashed bristles to be paid at the rate of 6d. per doz. extra inclusive up to 6 inches, and over 6 inches 9d. per doz. extra.

All nailed whitewash brushes set in shellac, 6d. per doz. extra on above rates.

TWO-KNOT FIBRE DISTEMPER BRUSHES.

				<i>Making.</i>		<i>s. d.</i>	
12 oz. in weight	...	...	...	3	3	per doz. brushes	
10 "	...	...	...	3	0	"	
9 "	...	...	...	2	9	"	
8 "	...	...	...	2	9	"	
7 "	...	...	...	2	6	"	
6 "	...	...	...	2	6	"	
5 "	...	...	...	2	4	"	
4 "	...	...	...	2	3	"	

All special fibre Distemper Brushes to be paid for by the ounce price at above rates.

If made with three knots to be 9d. per doz. brushes extra on above rates.

ONE-KNOT FIBRE DISTEMPER BRUSHES.

				<i>Making.</i>		<i>s. d.</i>	
6 ounces	...	...	...	1	6	per doz. brushes	
5 "	...	...	...	1	5	"	
4 "	...	...	...	1	4	"	
3 "	...	...	...	1	3	"	

DRIVEN GLUE BRUSHES (IN IRON, COPPER, OR WIRE FERRULES).

	<i>Making.</i>	<i>s. d.</i>
$\frac{1}{2}$ inch } " and $\frac{7}{8}$ inch } 1 inch } $1\frac{1}{8}$ " } $1\frac{1}{4}$ " } $1\frac{1}{2}$ " } $1\frac{3}{4}$ " } $1\frac{7}{8}$ " }	... ..	1 0 per doz. brushes
	... ..	1 6 "
	... ..	2 0 "

Each  $\frac{1}{4}$  inch or under over this measurement 3d. per doz. brushes extra.  
Pinning,  $\frac{1}{2}$ d. per doz. pins extra.

TIN-BOUND GLUE BRUSHES.

	<i>Making.</i>	<i>s. d.</i>
$\frac{1}{4}$ oz. } " } " } 1 " } $1\frac{1}{4}$ " } $1\frac{1}{2}$ " } 2 " } $2\frac{1}{4}$ " }	... ..	1 3 per doz. brushes
	... ..	1 6 "
	... ..	2 0 "

WIRE-BRIDLED GLUE BRUSHES.

	<i>Making.</i>	<i>s. d.</i>
$1\frac{1}{2}$ oz. ...	... ..	2 6 per doz. brushes
$2\frac{1}{2}$ " ...	... ..	2 9 "
$3\frac{1}{2}$ " ...	... ..	3 0 "

COPPER-WIREBOUND DRIVEN GLUE BRUSHES.

	<i>Making.</i>	<i>s. d.</i>
No. 8, 0 ...	... ..	5 0 per doz. brushes
" 6, 0 ...	... ..	4 6 "
" 4, 0 ...	... ..	4 0 "

With  
20%  
added

LONG-HANDLED PAINT BRUSHES.

	<i>Making.</i>	<i>s. d.</i>
Over 6 oz. in weight ...	... ..	5 0 per doz. brushes
Under 6 oz. ...	... ..	3 6 "

WALL BRUSHES (TIN BOUND).

	<i>Making.</i>	<i>s. d.</i>
Fibre, $4\frac{1}{2}$ in. in width ...	... ..	2 0 per doz. brushes
" 6 in. " ...	... ..	2 6 "

TAR BRUSHES.

	<i>Making.</i>	<i>s. d.</i>
Long-handled ...	... ..	1 9 per doz. brushes
Short " ...	... ..	1 3 "
Tar heads ...	... ..	1 3 "
Iron bound driven fibres ...	... ..	1 3 "

FORK SHAVING BRUSHES AND BRUSHES MADE WITH BLEACHED BRISTLES.

	<i>Making.</i>	<i>s. d.</i>
$\frac{1}{2}$ oz. in weight ...	... ..	1 4 per doz. brushes
$\frac{3}{4}$ oz. " ...	... ..	1 5 "
1 oz. " ...	... ..	1 6 "

DOME SOCKET SHAVING BRUSHES.

	<i>Making.</i>	<i>s. d.</i>
$\frac{1}{2}$ oz. in weight ...	... ..	1 6 } per doz. if bound with
$\frac{3}{4}$ oz. " ...	... ..	1 9 } special fine twine
1 oz. " ...	... ..	2 0 }

N.B.—If bound with ordinary sash tool twine, 3d. per doz. less.

POT SCRUB BRUSHES MADE WITH BASS OR CANE.

				<i>Making.</i>		<i>s. d.</i>	
String bound	...	...	...	...	0	10	per doz. brushes
Tin or iron ferrules	...	...	...	...	0	6	"
Tin or iron ferrules with string binding	...	...	...	...	0	8	"
Driven iron	...	...	...	...	1	0	"
Driven iron, bridled	...	...	...	...	1	3	"
Stencil pattern	...	...	...	...	1	3	"
Cutting plugs for pot scrubs	...	...	...	...	0	2	" extra on above prices

PASTRY BRUSHES.

				<i>Making.</i>		<i>s. d.</i>	
Solid wood handles	...	...	...	...	1	0	per doz. brushes
Tin ferrules	...	...	...	...	1	3	"
Screw handles	...	...	...	...	1	3	"

LIMERHEAD BRUSHES.

				<i>Making.</i>		<i>s. d.</i>	
Fibre	...	...	...	...	6	0	per doz. brushes
Bristle	...	...	...	...	7	6	"
Bristle tin bound ends	...	...	...	...	10	0	"
Bristle brass band	...	...	...	...	10	0	"

STENCIL BRUSHES.

				<i>Making.</i>		<i>s. d.</i>	
Size of Ferrules.							
Sizes—O	$\frac{1}{8}$ inch	...	...	...	0	9	per doz. brushes
1.	"	...	...	...	0	10	"
2.	"	...	...	...	0	11	"
3.	"	...	...	...	0	11	"
4.	"	...	...	...	0	11	"
5.	"	...	...	...	1	0	"
6.	$1\frac{1}{8}$ "	...	...	...	1	0	"
7.	$1\frac{1}{4}$ "	...	...	...	1	1	"
8.	$1\frac{1}{2}$ "	...	...	...	1	1	"
9.	$1\frac{3}{4}$ "	...	...	...	1	2	"
10.	$1\frac{7}{8}$ "	...	...	...	1	2	"
12.	$1\frac{7}{8}$ "	...	...	...	1	4	"

All between sizes to be paid for at the rate of the size next above.  
 String bound stencil socket brushes, 1d per doz. extra on forked sash tool rates.  
 These prices are for untied bottoms and to be pinned, all sizes above O's; if tied at the bottom, sizes 0—6, 2d. per doz. extra, sizes 7—12, 3d. per doz. extra.

MARKING BRUSHES.

				<i>Making.</i>		<i>s. d.</i>	
String bound	...	...	...	...	1	6	per doz. brushes, including making of handles
Copper wire bound	...	...	...	...	2	0	"
N.B.—If handles be prepared, 3d. per doz. brushes less on above prices.							
Tin ferrules	...	...	...	...	1	0	per doz. brushes

PEGGED GROUND BRUSHES.

$\frac{1}{8}$ "	...	...	...	...	8d.	} per doz extra on ordinary driven ground brush rates.
$\frac{3}{8}$ "	...	...	...	...	10d.	
$\frac{5}{8}$ "	...	...	...	...	1s.	

PEGGED VARNISH BRUSHES (flat, oval, bevelled, and set in glue).

$\frac{1}{8}$ "	...	...	...	...	5s.	} per doz. brushes.
$\frac{3}{8}$ "	...	...	...	...	5s. 6d.	
$\frac{5}{8}$ "	...	...	...	...	6s.	

FLAT VARNISH BRUSHES (in tin and up to  $\frac{3}{8}$  inch in thickness and unbevelled).

1 inch	...	...	...	...	1s. 6d.	per doz. brushes.
$1\frac{1}{2}$ inches	...	...	...	...	2s.	"
2 "	...	...	...	...	2s. 6d.	"
$2\frac{1}{2}$ "	...	...	...	...	3s.	"
3 "	...	...	...	...	3s. 6d.	"
$3\frac{1}{2}$ "	...	...	...	...	4s.	"
4 "	...	...	...	...	4s.	"

With 20% added

BEVELLED VARNISH BRUSHES (in tin, prepared in a mould, dipped in glue, laced, and wedged up to  $\frac{3}{4}$  inch in thickness).

1 inch	...	...	...	...	4s.	per doz. brushes.
1 $\frac{1}{2}$ inches	...	...	...	...	5s.	"
2 "	...	...	...	...	6s. 6d.	"
2 $\frac{1}{2}$ "	...	...	...	...	8s.	"
3 "	...	...	...	...	9s. 6d.	"
3 $\frac{1}{2}$ "	...	...	...	...	11s.	"
4 "	...	...	...	...	12s.	"

BEVELLED VARNISH BRUSHES (not wedged), set with glue or cement, laced, and bevelled in mould.

width of brush.	$\frac{1}{4}$ in. thick.	$\frac{1}{2}$ in. thick.	$\frac{3}{4}$ in. thick.	per doz. brushes
1 inch	2s. 6d.	3s.	3s. 6d.	per doz. brushes
1 $\frac{1}{2}$ inches	3s. 6d.	4s.	4s. 6d.	"
2 "	4s. 6d.	5s.	5s. 6d.	"
2 $\frac{1}{2}$ "	5s.	5s. 6d.	6s.	"
3 "	6s.	6s. 6d.	7s.	"
3 $\frac{1}{2}$ "	7s.	7s. 6d.	8s.	"
4 "	8s.	8s. 6d.	9s.	"

If the above brushes be unbevelled the prices are 6d. per doz. less for the 1 inch, 9d. for the 1 $\frac{1}{2}$  inch, 1s. for the 2 inch, 1s. 3d. for the 2 $\frac{1}{2}$  inch, 1s. 6d. for the 3 inch, 1s. 9d. for the 3 $\frac{1}{2}$  inch, and 2s. for the 4 inch.

If nailed and clinched by machine, and not by maker—

	s.	d.	
1 inch	6	0	per gross
1 $\frac{1}{2}$ inches	8	0	"
2 "	10	0	"
2 $\frac{1}{2}$ "	12	0	"
3 "	14	0	"
3 $\frac{1}{2}$ "	16	6	"
4 "	18	6	"

With  
20%  
added

ONE KNOT COPPER-BOUND VARNISH BRUSHES (bevelled).

If bevelled by cutting	1s. 6d.*	1s. 3d.*	1, 2, 3, 4, 5, 6
If bevelled by mould	2s.*	1s. 9d.*	1s.*
If bevelled by mould and set in glue	3s.*	2s. 6d.*	1s. 6d.*

\* Per doz. extra on one knot ovals, copper bound.

BEVELLED FITCHES.

	s.	d.	
$\frac{1}{2}$ inch	1	6	per doz. brushes
$\frac{3}{4}$ "	1	9	"
1 "	2	0	"
1 $\frac{1}{4}$ "	2	3	"
1 $\frac{1}{2}$ "	2	6	"

Furniture brushes, double ended, 2s. 6d. per dozen brushes.

Boot machine brushes, straight, 1s. 6d. each.

Boot machine brushes, tapered, 2s. each.

Bowl brushes, 1s. per dozen brushes.

Gum brushes, 1s. per gross brushes.

All work tied with other than copper wire 3d. per dozen extra.

All yellow and lily one knot or ground distemper brushes, 3d. per doz. extra on ordinary grey capped work.

*Deduction for motive power off boring only.*

15 per cent. for drawn work.

25 per cent. for drawn bass brooms.

2 $\frac{1}{2}$ d. per 1,000 holes for hair pan work

4d. per 1,000 holes for set bass work.

N.B.—All between sizes to be paid for at the rate of the size next above.

N.B.—All materials used in the manufacture of brushes to be supplied by the employer, including sand-paper, glue, hemp, pitch, screws, pins, bits, files, resin, oil, lead, chalk, putty, &c.

E. NOTLEY MOORE, P.M.,  
Chairman.

T. HOTCHIN,  
Secretary

Dated at Melbourne this 31st day of October, 1921.

