

No.	Description of Article and Rate.	Per	Tenderer.
1988	Steel, bar, round, trade lengths, Bessemer, $\frac{1}{2}$ in. to 3 in. diameter <i>Extra prices per cwt.</i> to be added to the tender rate for round Bessemer steel, item No. 1988, for the following sizes :— Small sizes : $\frac{3}{8}$ in., 1/; $\frac{7}{16}$ in. /6. Large sizes : $3\frac{1}{8}$ in., /6; $3\frac{1}{4}$ in., 1/; $3\frac{1}{2}$ in., 1/; $3\frac{3}{4}$ in., 1/; 4 in., 2/; $4\frac{1}{2}$ in., 3/; 5 in., 4/; $5\frac{1}{2}$ in., 4/; 6 in., 4/.	13/6 cwt.	109 John Edmond.
1990	Steel, cast, bars, all sizes, for tools, John Henry Andrew and Co. (Limited), Sheffield, "Best Best," Toledo— Flat 62/ Square 58/ Round 58/ Hexagon 62/ Octagon 58/ Oval 58/	149 Briscoe and Co. (Ltd.) " " " " "
1994	Steel, double shear, best warranted, John Henry Andrew and Co. (Limited) Steel, plate, Siemens-Martin or basic—	54/
1997	$\frac{1}{8}$ in. thick	12/8	..
1998	$\frac{3}{16}$ in. thick	11/6	..
1999	$\frac{1}{4}$ in. thick	10/9	..
2000	Over $\frac{1}{4}$ in. thick	12/	..
2001	Steel, plough-plate, 6 ft. x 12 in., any thickness, John Henry Andrew and Co. (Limited), Sheffield Steel, sheet, plain, galvanized, under 8 ft. long—	20/ ..	109 John Edmond. ..
2002	11 to 20 gauge	18/5	..
2003	22 gauge 6 ft and 8 ft. only x 24 in., 30 in., 36 in. wide—	18/11
2004	24 gauge	19/	184 A. and T. Burt (Ltd.)
2005	26 gauge Steel, sheet, plain, tinned, 6 ft. long x 20 in., 24 in., and 36 in. wide—	20/6
2006	11 to 20 gauge	36/	..
2007	22 gauge	38/	..
2008	24 gauge	38/	..
2009	26 gauge	40/6	..
2020	Steel-wool for rubbing down or smoothing varnish— No. 0	2/6	135 Andrew Lees.
2021	No. 1	2/6	..
2022	Stoves, as under— "Dover" (Bonny Bridge), No. 6	41/	215 Smith & Laing (Ltd.)
2023	"Dover" (Caledonia), No. 7 "Dumpy"—	56/ ..	109 John Edmond. ..
2026	No. 1	11/9	..
2027	No. 2	14/9	..
2028	No. 3	15/	..
2029	No. 4 "Dumpy" (improved)—	17/
2030	No. 4	27/	..
2031	No. 6	33/9	..
2032	No. 8	40/	..
2033	"Queen," No. 6 Tacks, blued, in nominal 1,000 trade packets—	19/6 ..	86 New Zealand Hardware Company (Ltd.) ..
2036	$\frac{3}{8}$ in.	/1 $\frac{1}{2}$	109 John Edmond.
2037	$\frac{1}{2}$ in.	/1 $\frac{3}{4}$..
2038	$\frac{5}{8}$ in.	/2	..