

SCHEDULE 16.—TOOLS—continued.

Item No.	Description.						Rate.	At per	Contractor.
1720	Braces, engineers' ratchet— Guest, Keen, and Nettlefold's, Pattern A.K.— 14 in.						15/	each	Stewart Timber, Glass, and Hardware Company (Ltd.), Wellington.
1721	16 in.						15/	„	Ditto.
1722	18 in.						16/6	„	„
	Chisels, carpenters', Sorby's or Ward and Payne's—								
			Firmer (Beech-handled).		Registered Firmer Ash-handled, (Double-hooped).				
1729	Sizes to $\frac{3}{8}$ in. . .		5/		9/		doz.	G. Winder, Wellington.	
1730	$\frac{7}{16}$ in. and $\frac{1}{2}$ in. . .		7/		11/		„	„ „	
1731	$\frac{5}{8}$ in. and $\frac{3}{4}$ in. . .		8/6		13/		„	„ „	
1732	1 in.		10/6		16/6		„	„ „	
1733	$1\frac{1}{4}$ in.		13/		19/		„	„ „	
1734	$1\frac{1}{2}$ in.		15/6		21/		„	„ „	
1735	$1\frac{3}{4}$ in.		18/		—		„	„ „	
1736	2 in.		20/		—		„	„ „	
1741	Cramps, flooring, screw pattern, Bissell's genuine, Steel Nut and Joseph Hampton (Limited), No. 142						16/	each	C. and A. Odlin Timber and Hardware Company (Ltd.), Wellington.
1742	Cramps, flooring, lever pattern, "Pike-Pickering" . . . Cramps, joiners', black iron, T bar ($2\frac{5}{8}$ in. x $\frac{7}{8}$ in.) Steel Nut and Joseph Hampton (Limited), No. 112—						30/	„	Ditto.
1744	5 ft. long						15/6	„	„
1745	6 ft. long						16/6	„	„
1746	Extensions for ditto, 3 ft. long, Steel Nut and Joseph Hampton (Limited)						7/	„	„
	Drills, twist, Morse pattern, for metal, best cast steel, Morse Twist Drill and Machine Company—								
	Bit-stock for Carpenters' Braces. No. 109.		Engineers' Ratchet. No. 109E.		$\frac{1}{2}$ in. Round Shank for Drilling-machines. No. 111.				
	Size.	Price.	Size.	Price.	Size.	Price.			
1750	$\frac{1}{8}$ in.	/4	$\frac{1}{8}$ in.	—	$\frac{1}{8}$ in.	/8	„	Stewart Timber, Glass, and Hardware Company (Ltd.), Wellington.	
1751	$\frac{3}{16}$ in.	/5	$\frac{3}{16}$ in.	—	$\frac{3}{16}$ in.	/9	„	Ditto.	
1752	$\frac{1}{4}$ in.	/7	$\frac{1}{4}$ in.	2/	$\frac{1}{4}$ in.	1/	„	„	
1753	$\frac{5}{16}$ in.	/9	$\frac{5}{16}$ in.	2/3	$\frac{5}{16}$ in.	1/3	„	„	
1754	$\frac{3}{8}$ in.	1/	$\frac{3}{8}$ in.	2/6	$\frac{3}{8}$ in.	1/4	„	„	
1755	$\frac{7}{16}$ in.	1/4	$\frac{7}{16}$ in.	2/9	$\frac{7}{16}$ in.	1/6	„	„	
1756	$\frac{1}{2}$ in.	1/6	$\frac{1}{2}$ in.	2/10	$\frac{1}{2}$ in.	1/9	„	„	
1757	—	—	$\frac{9}{16}$ in.	3/	$\frac{9}{16}$ in.	2/	„	„	
1758	—	—	$\frac{5}{8}$ in.	3/	$\frac{5}{8}$ in.	2/3	„	„	
1759	—	—	$\frac{11}{16}$ in.	3/3	$\frac{11}{16}$ in.	2/6	„	„	
1760	—	—	$\frac{3}{4}$ in.	3/6	$\frac{3}{4}$ in.	2/9	„	„	
1761	—	—	$\frac{13}{16}$ in.	3/9	$\frac{13}{16}$ in.	3/6	„	„	
1762	—	—	$\frac{7}{8}$ in.	4/3	$\frac{7}{8}$ in.	4/3	„	„	
1763	—	—	$\frac{15}{16}$ in.	4/9	$\frac{15}{16}$ in.	4/9	„	„	
1764	—	—	1 in.	5/6	1 in.	5/	„	„	