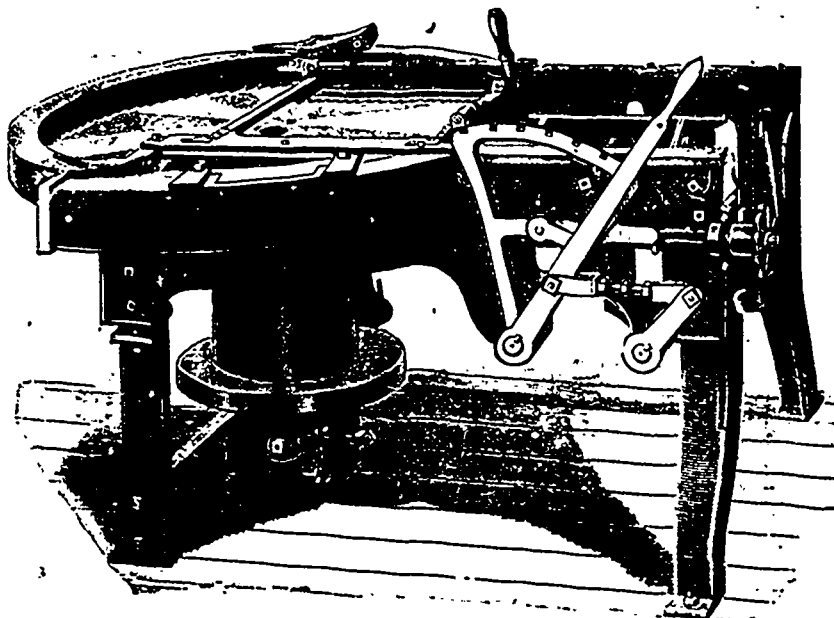


HARDWARE—Wholesale Prices Current.

Name of Article.	Wholesale.	Name of Article.	Wholesale.	Name of Article.	Wholesale.	Name of Article.	Wholesale.
\$ c. \$ c.		\$ c. \$ c.		\$ c. \$ c.		\$ c. \$ c.	
CUTS NAILS, Fence and Cut Spikes:		1 inch	2 00	Hoops and bands.....	0 00 2 40	Galvd. Steel, plain, 2 & 3 wires.....	0 04 0 04
401.....Hot.....	05	Sharp and Flat Pressed Nails:	2 50	Canada Plates:		Galvd. Steel, Thorn and Ribbon.....	0 04 0 05
241 10d and 12d ..	10	3 inch	1 35	Good Brands:	2 05 2 15	Galvd. Steel, Staples.....	0 04 0 04
101.....	15	2 and 2 1/2	1 50	Iron Wire: 0 to 7 p 100 lbs	2 65 0 00	60 days, or 2 p.c. 30 days.	
61 and 91.....	25	1 and 1 1/2	1 65	Wro't Iron Pipe, 1 to 2 in	0 00 0 00	Screws:	
61 and 7d	40	1	1 85	62 p.c. over 1 in 65 p.c.	0 00 0 00	Wood, flat head, iron & steel.....	77 1/2 p.c. dis
41 to 5d.....	1 00	2	2 50	Tire, 100 lbs.....	2 75 3 00	Wood, round head, iron and steel.....	72 1/2 p.c. dis
31.....	1 50	3	3 00	Sheikh Shoe, 1b	1 85 1 45	Wood, flat head, brass.....	75 p.c. dis
24 to 5d cold cut, not polished or blued.....	50	Horse Nails:		Machine.....	2 50 2 50	Wood, round head, brass, 70 p.c. dis.....	70 p.c. dis
3d cold cut, not polished or blued.....	90	9 lbs.....	0 22 0 00	Tin Plate:		Diamond Point Screw Nails.....	77 1/2 & 20 po dis
Fine Blued Nails:		" 7 lbs.....	0 21 0 00	1C Coke.....	2 55 3 00	Wire Nails:	
3d.....	1 50	" 6 lbs.....	0 27 0 00	1C Charcoal.....	3 25 3 75	Ordinary, fine, smooth box, cigar box, clinch, a h i n g l e, finishing, slating, casing, to bacco, planks, fence, car, flooring, barbed, roofing, and barrel, 75 p.c. direct, and extras as per list.	
2d.....	2 00	" 5 lbs.....	0 30 0 00	1X.....		4 mths, or 3 p.c. 30 days.	
Cutting, Box, Flooring, Shook and Tobacco Ho:		Discount 65 p.c.		1XX.....		Wire:	
121 to 3d.....	50	Horse Shoes.....	3 40 3 50	DC.....		Brass and Copper, net 30 days.....	15 to 20 dis.
101.....	60	(Terms, 4 mos or 3 per cent, or 30 days.)		DX.....		Iron and Steel, Bright, Bright Spring, Coppered.....	15 p.c. dis.
61 and 7d.....	75	Axes 24 & 28—25 to 30 dis	5 50 10 00	DXN.....		Annealed, Tiled, Galvanized.....	20 p.c. dis
61 and 9d.....	90	Coil Chain—		Terne Plate:		f.o.b. Mtl. and Hamilton plus 10c delv. & for delivering.	
4d to 5d.....	1 10	—5-16.....	0 05 0 00	Russ. Sheet Iron.....	0 09 4 10	Tinned, for broom and mattress makers use, 12 1/2 months or 3 p.c. 30 days	
3d.....	1 50	—7-16.....	0 01 0 00	Anchor, per lb.....	0 04 0 05		
Finishing Nails:		Galvanized Iron:		Lead & Crown, tinned sheets, 24 gauge.....	0 05 0 05		
3 inch.....	85	Morewoods Iron, No. 28	0 05 0 05	Lead: Plg, per 100 lbs.....	2 90 3 00		
2 to 2 1/2	1 00	D. McC. & Co.....	0 00 0 00	Sheet.....	4 00 4 25		
1 to 1 1/2	1 15	Queen's Head, or equal Common.....	0 01 0 01	Shot.....	0 00 5 75		
1	1 75	Pig Iron: Siemen No. 1.....	0 00 0 05	Lead Pipe.....	5 50 5 75		
1	2 25	Coltness.....	0 00 0 00	Zinc: Sheet.....	4 50 4 75		
Baling Nails:		Caldor.....	0 00 0 00	Spelter.....	4 00 4 25		
5d.....	85	Langloan.....	0 00 0 00	Scrap Iron: Chutrs.....	15 00 16 00		
4d.....	85	Shotts.....	0 00 0 00	Machinery scrap.....	15 00 16 00		
3d.....	1 25	Summerlee.....	21 01 21 50	Wro't Iron.....	3 00 3 50		
Common Barrel Nails:		Gartsherz.....	0 00 0 00	Powder: Canada blast'g F F to F F F.....	4 75 5 00		
1 inch.....	1 50	Carabros.....	18 50 19 00	Antimony.....	0 13 0 00		
2 inch.....	1 75	Exlinton.....	18 50 19 00	FIN: Block, L & F per lb	0 22 0 00		
2 and 2 1/2	1 00	Hematite.....	0 00 0 00	Stralts.....	0 23 0 00		
1 and 1 1/2	1 35	Bar Iron—per 100 lbs.	1 00 1 65	Strip.....	0 19 0 20		
		Ord. crown.....	0 00 0 50	Coek: Ingol.....	0 05 0 10		
		Stemens.....	3 50 0 50	Sheathing.....	0 00 0 00		
		Swedes.....	2 60 2 80	Heavy Sheets.....	0 00 0 00		
		Sheet Iron 20.....	2 03 2 25	Fencing:			
		Boiler plates.....	7 00 7 25	Galvd. Steel, 2 bars, 2 1/2 and 5 inches apart.....	0 01 0 04		
		" Lowmoor.....		Galvd. Steel, 2 bars, 4 and 6 inches apart.....	0 04 0 04		

DAUNTLESS SHINGLE and HEADING MACHINE



CAPACITY FROM 5,000 TO 50,000 PER DAY

F. J. DRAKE, SAW, SHINGLE AND LATH MACHINERY,
 Belleville, Ont.

WILL make more Shingles per day than any self-acting machine with vertical saw in existence, and more Shingles from the same quantity of timber.

THE FRAME

Is of iron throughout, very heavy and rigid, strongly bolted and braced.

THE CARRIAGE

Is very light and strong, and made of forged cast-iron flint, running on steel ways or tracks. Will take in a block 18 inches wide and 9 inches long, adjustable for 16-inch or 15-inch shingles.

[COPY.]

LINESAY, May 15th, 1893

Mr. F. J. DRAKE, Belleville.

Dear Sir.—The Shingle machine we bought of you over a year ago is doing well. Last year we averaged over 32,000 shingles per day all through the season. We did not lose 15 minutes' time from all stoppages, and all repairs so far have not cost us. We expect to make a still higher average out this year.

All our other machinery purchased from you is as good as the shingle machine. Your band saw, with friction drive, cannot be beaten. We run ours 180 strokes per minute with 6 ft. saw. It would easily make blocks for two shingle machines. The splitter, with balance wheel 4 feet diameter, weighing 1,000 lbs., is perfect and runs without the least jar. The iron frame shingle-jointer with 10-inch saw is the only good jointer we ever saw. In fact, all your machinery, fine shaft, pulleys, etc., gives us the best satisfaction.

We expect to require another mill in a few days, and if we do, will send you the order for complete outfit.

Truly yours, M. DOVEY.

P.S.—If any one wants to see a good working shingle mill send them to me.—M. D.