

Page Metal Gates=Good=Cheap

Page Gates have the best quality of steel frames, and are put together in a superior way. The filling is galvanized steel wire, and this filling is so fine in mesh that chickens or smallest pigs cannot get through. They have double steel braces, each having a strength of 3,500 lbs. Hinges and latch are of the best known design.

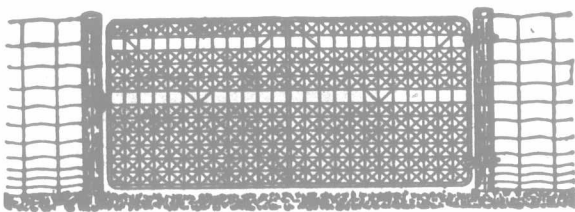
These are some of the reasons why Page Gates are the best.

We are now supplying these gates at only a little more than you would pay for hinges and latch at a store to make your own gate. THINK OF IT:—A complete Walk Gate all metal, everlasting, ornamental, perfect, for \$2.00 (see price list), or a large Farm Gate for \$5.25. At these prices you should show good business sense by using our gates everywhere on the farm that gates are needed. To prove what we say, look at the following prices for delivery at any station east of Port Arthur, at which we or our local dealer can supply you.

PRICE LIST OF SINGLE GATES

HEIGHT Being actual height of gate	Width of Gate, including Hinges and Latch, being exact distance Posts should be set apart												
	3 ft.	3½ ft.	4 ft.	4½ ft.	5 ft.	6 ft.	7 ft.	8 ft.	10 ft.	11 ft.	12 ft.	13 ft.	14 ft.
36 inches.....	\$1 75	*\$2 00	*\$2 25	\$2 50	*\$2 75	\$5 00
42 inches.....	2 00	2 25	*2 50	*2 75	3 00	5 25
48 inches.....	2 25	2 50	2 75	3 00	3 25	\$3 75	\$4 00	\$1 50	5 50	\$5 50	\$6 00	\$6 25	\$6 50
54 inches.....	2 50	2 75	3 00	3 25	3 50	4 00	4 50	4 75	5 50	6 00	6 25	6 50	6 75

The * indicates that we manufacture but do not keep in stock. Prices of odd sizes made as ordered at 75 cents above a proportionate price. Price of double gate same as that of two singles. Scroll tops 20c. per running foot extra.



NOTE.—All Page Gates and Fences are now painted WHITE. We have adopted this as a distinguishing mark for our goods. Remember, get WHITE Fence and Gates, and you will have PAGE Fences and Gates—the best.

THE PAGE WIRE FENCE CO. LIMITED
WALKERVILLE, ONT.

BRANCHES: MONTREAL TORONTO ST. JOHN WINNIPEG

"Page Fences Wear Best."

London Fence

THOR, (Greek God of Thunder and Friend of Man.)
To the Farmers of Canada.

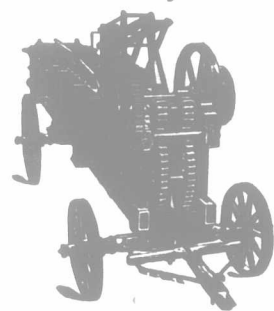
These coiled steel strands of famous "London" Wire, Secured to end posts anchored firm as earth itself, And tightened independently, do perfectly to hill or dale conform. These are the girders. In their great strength and resilience Doth mostly lie the endurance of the fence. In this no chances take, but purchase only "London" spring steel wire—coiled, not kinked, (warranted by the makers.) These strands or girders, each to each, so solidly secured by this machine, With tough steel wire automatically prepared or spooled, Thereby produce a barrier so perfect that well do ye exclaim, "Eureka!" This London Fence Machine no equal hath on this broad earth, That doth in speed or perfect product bear comparison.

London Fence Machine Co. LIMITED.
LONDON AND CLEVELAND.

Western Agents—A. E. Hinds & Co., 602 Main St., Winnipeg.
Quebec and East. Ont.—Phelps & Smith, 60 McGill, Montreal.
Maritime Agent—J. W. Boulter, Summerside, P. E. I.

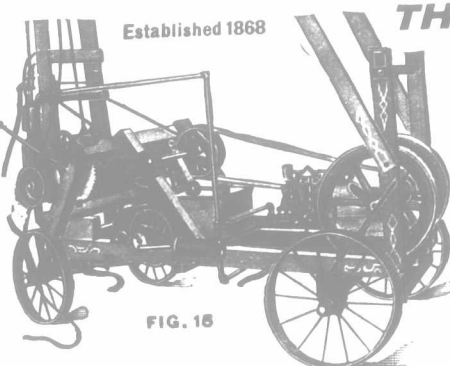
Write for our new book, "Practical Economy in Wire Fence Construction." Free to farmers. Reliable agents wanted in every section to sell London Machines, Wire and Fence Supplies. Write quick.

Columbia Hay Press Co., Kingsville



Our customers are unanimous in praises for the Columbia Press. They say it will do all we claim for it and even more. It has a record of 50 tons in 10 hours. We will guarantee it to do at least 4 tons per hour. Write for full description, with testimonials of reliable persons.

Stock Farm for Sale—Burnbrae Stock Farm, containing 149 acres, basement barn, dairy, hen ice and engine houses, two dwellings, up to date in all respects, together with all thoroughbred stock, implements, etc. Holstein and Jersey stock for sale. Write for particulars. Apply.
J. W. ROBERTSON, Vankleek Hill, Ont.



THE AMERICAN WELL WORKS,

Aurora, Illinois, U. S. A.
Chicago, Ill. Dallas, Tex.

MANUFACTURE FULL LINE
Jetting, Rotary, Coring, Rock
Drilling and Prospecting
Machinery.

Any Diameter or Depth. Strong and Speedy.

CATALOG MAILED ON REQUEST.

TO SECURE THE BEST RESULTS
Place an Ad. in the Farmer's Advocate

In answering any advertisement on this page, kindly mention the FARMER'S ADVOCATE.

TRADE TOPICS.

AMERICAN WELL WORKS, AURORA, ILL.—Our readers all have interest in pure water, and the mineral resources of mother earth. In most parts of the country, pure water is yet difficult to find. The health of the entire country would be much promoted, if all could use the sparkling water from beneath the solid rock, 100 to 500 feet below the surface. Only recently the country is learning the mineral possibilities that are discovered by the use of prospecting machinery. Many farmers now sell more product in oils and mineral from beneath the surface, than the yield of their surface fields. Any of our readers interested in prospecting for water or minerals should consult the American Well Works, whose advertisement appears from time to time in our columns. They are convenient for access at Aurora, Ill., or their branch offices, Chicago, Ill., and Dallas, Texas.

"MADE IN CANADA."—A few years ago, when the International Harvester Company of Canada, Ltd., was incorporated, it was apparently just another manufacturing industry that had been organized to supply the Canadian farmer with reapers, binders and other agricultural implements. That it would prove to be truly international was not suspected. Attention is now being directed to the large and larger-growing plant at Hamilton by reports showing what is being done. Instead of the Canadian farmer buying his farm machinery imported from the States as formerly, his harvesters are now made in Canada. The labor is Canadian; the iron is from Canadian mines, dug from the ground by Canadian workmen; the lumber is from Canadian forests, felled by Canadian lumbermen. This would be a great deal if it were all, but there is more. The policy of this great company is now shown to be to make the Hamilton factory the manufacturing center for harvesting machinery, not only for Canada and Canadians, but for England and all her colonies, Russia and other European nations. The Hamilton works already employ hundreds of hands at good wages, as is shown by the monthly pay-roll, which aggregates hundreds of thousands of dollars annually. In short, the International Harvester Machine Co. of Canada, Ltd., promises to raise Canada to the position where it is recognized as a large manufacturing and exporting country. It is to be no longer merely an importer and buyer of the products of the manufacturers of other nations.

A GREAT CANADIAN INDUSTRY.—Canada has well earned her other name—"The Bread-basket of the World"—but she is also showing her ability to do more than simply to raise feed-stuffs for hungry mouths. She is able to supply other wants, not only of her own people, but of other peoples as well.

A notable instance of this is found in the great manufacturing plant of the International Harvester Company, of Canada, Limited, at Hamilton, Ontario, where harvesting machines and seeding and tillage implements are manufactured in large quantities, both for the Canadian trade and for export. Already are these machines of Canadian manufacture finding their way to Russia, South America, and every nook and corner of the British Empire, giving a new outlet for the products of Canadian enterprise and industry.

Although as yet the company's plant is comparatively in its infancy, it has already assumed immense proportions, and has become a decided factor in industrial Canada's affairs. Hundreds of men are employed, and the pay-roll distributes hundreds of thousands of dollars annually among Canadian people, to say nothing of the immense sums paid for iron, steel, lumber, coal and other raw materials.

As Canadian agriculture develops, and as the export trade grows, it is not too much to expect that this will become one of the chief industries of the Dominion, and that agricultural implements will be counted one of the staple products of Canada, as surely as pelts and furs were a century ago.

Elsewhere in this issue is a statement of this company, concerning its "Made in Canada" machines, which we commend to our readers' attention.