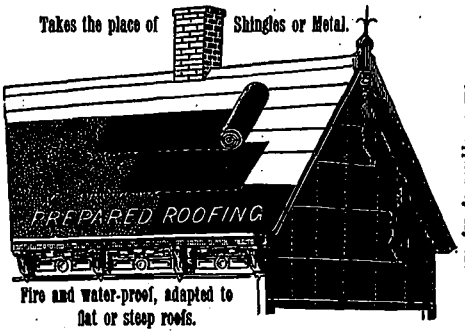
Takes the place of Shingles or Metal.

More durable and at half the cost.



Fire and water-proof, adapted to flat or steep roofs.

Can be applied by any one.

ASBESTOS ROOF SHEATHING

FIRE, WATER and FROST-PROOF.

PRICE LIST.

2 Ply Roof Sheathing, per 100 sq. ft.	$2 25
3 " " " " "	3 00
Tin Caps, 1 lb. to 100 sq. feet	10

ROOFING CEMENT-PAINT, "Opaline" and "Hyaline," to cover sheathing.

1½ gallons to 100 square feet, in barrel lots.

"Opaline," to be applied hot per gallon	$ 25
"Hyaline," to be applied cold	35

All kinds of roofs covered by our Fire and Water-Proof Cement-Paint at $1.25 and $1.35 per square, according to kind preferred.

FOR SHINGLES OR METAL OUR ROOFING CEMENT-PAINT IS UNEQUALLED. PRESERVES BOTH WOOD AND IRON, STOPS LEAKS AND DECAY, AND MAKES OLD ROOFS AS GOOD AS NEW.

A SUPERIOR ARTICLE AT A LOW PRICE IS SURE TO BECOME POPULAR.

A SINGLE TRIAL OF OUR ASBESTOS ROOF SHEATHING WILL GUARANTEE ITS FUTURE USE.

HOW IT IS MADE.

Its fire and water-proof component parts are combined as follows:—

3-PLY—1st. A strong foundation of saturated Asbestos Wool. 2nd. A water-proof layer of Vegetable Gum. 3rd. A sheet each of best saturated roofing felt and Asbestos wool. 4th. Another layer of Vegetable Gum. 5th. Compressed Felt and Wool. . . . All these are subjected to hydraulic pressure and formed into a solid impermeable sheet, and when put on coated with fire and water-proof Cement-Paint.

2-PLY—Has one layer less of Felt and Wool and Vegetable Gum.

The merits of this Roofing are that it is inexpensive, durable, adapted to steep or flat roofs, portable, convenient, fire-proof, will not mildew, can be used over old shingles or tin, not affected by gases or condensation, easy to preserve by renewal of coating, a splendid sheathing, water, frost, air and vermin proof. Can be applied by unskilled labor.

DIRECTIONS FOR APPLYING.

Sweep the boards of the roof clean of all nails, chips, etc., then commence at the eaves or gutter to lay the roofing; nail the lower ends, using ordinary lath nails with thin heads, shielded by tin caps. Then let the second sheet lap over the first sheet two inches, being SURE to paste all laps with the Cement-Paint, then nail as before and so repeat. Use great care in fitting around chimneys, gutters, etc.

Upon flat roofs nails should not be more than one and one-half inches apart from centre of caps, and two inches on steep roofs. The roofing should receive a coat of Cement-Paint the DAY IT IS LAID, unless it gets wet; if caught in a shower wait until the Sheathing dries before coating and sanding. The Roofing Cement-Paint should be applied in strips from ridge to eaves, beginning at end of building and working across to the other end. Use all the Cement-Paint the Sheathing will absorb without running, applying the sand as you go. *Use no Gravel in any case.*

WE MANUFACTURE UNDER NEWTON'S PATENT, NEW YORK CITY.

Office of New York Board of Fire Underwriters,
115 Broadway, New York, April 15, 1884.

DEAR SIR,—The Insurance rate on buildings covered with NEWTON'S Prepared Roofing, painted with one coat of Victoria Cement-Paint, sanded, is the same as the regular slate or metal roofs.

Yours truly, JAMES HARRISON,
Supt. for New York Board of Underwriters.

16 St. Henri Street, Montreal, April 7, 1888.

VICTORIA ROOFING CO.:

DEAR SIRS,—We stripped off the old shingles of our warehouse last fall and put on your Patent Asbestos Sheathing and coated it with your Fire and Water-Proof Cement-Paint. It made a fine job, tight and handsome. No icicles stick to the eaves.

Yours truly, HAMMOND & CRANDALL.

SEE WHAT THE INSURANCE COMPANIES THERE THINK OF IT:

REFERENCES:

Towle & Michaud, 767 Craig Street, Montreal.
Hammond & Crandall, Montreal.
Geo. Henderson & Co., 116 Wellington Street, Ottawa.
Gilmour & Co., Ottawa.
N. Y. C. & H. R. R. J. M. Toucey, General Supt.
N. Y. & Harlem R. R. S. M. Bissell, General-Supt.
Pennsylvania R. R. Co., N. Y.
F. & M. Schaefer Brewing Co., N. Y.
David Stevenson (Brewing), New York City.
Old Dominion Steamship Co., N. Y.
Eagle Manufacturing Co., Davenport, Iowa.
Huntingdon Car and Car Wheel Works, Huntingdon,
Leslie Iron Works, Jersey City, N. J.
City Gas Light Co., Norfolk, Va.

Price, put on by us in Toronto, finished and coated with Victoria Fire and Water-Proof Roofing Cement-Paint, $4.50 per hundred square feet.

VICTORIA ROOFING CO. - SEND FOR CIRCULARS. - 66 Adelaide Street East, TORONTO.

U.S. BRANCH: Fort Covington, N. Y. CANADA BRANCH: 40 Bleury Street, Montreal.

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Fine Art Engraving, Portraits, etc.

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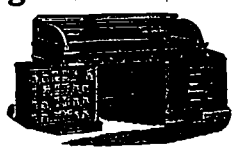

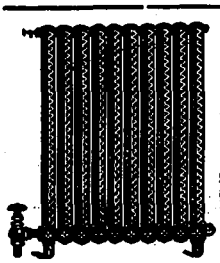

GARTH'S PATENT

SECTIONAL HOT WATER AND STEAM RADIATOR

PATENTED 1886 IN CANADA AND THE UNITED STATES. THE BEST HOT WATER RADIATOR IN THE MARKET.

Quick Circulation; Easily Repaired; Its Capacity increased at very Little Extra Cost; does not need a Fancy Cast Iron Top or Marble Slab; in fact, Just the Radiator that Suits the Requirements of the Market.

BY the construction of this Radiator, each section has (entirely distinct from each other) a separate and positive circulation within itself, producing not one slow, sluggish, continuous circulation, but as many sharp and constant circulations as there are sections composing the Radiator, thereby maintaining a greater heat from a given surface. It has another advantage that will be appreciated by the Trade: the inlet and outlet are both at the same end, and has been arranged that it may be used for Hot Water or Steam without making any changes to the connections, or any alterations whatever—a feature possessed by no other Radiator that we are aware of. We also claim that with this Radiator any person in the Trade can replace a section, or add sections to increase its capacity, without returning it to the manufacturer. This alone is an advantage, particularly in cases outside the city in which it is manufactured. These Radiators are now fitted up in the following buildings, viz., Hull Post Office, Peterborough Post Office, Pictou Custom House, N.S.; Pictou Marine Hospital, N. S.; Winnipeg Custom House, Kingston Custom House, Three Rivers Custom House, Point St. Charles Post Office, and many other private dwellings.

—MANUFACTURED BY—

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