



PAINTING WOOD.

ONE coat of painting, says a correspondent of the Mechanical News, takes 20 pounds of lead and 4 gallons of oil per 100 square yards; the second coat 40 pounds of lead and 4 gallons of oil; the third, the same as the second—say 20 pounds of lead and 16 gallons of oil per 100 square yards for three coats.

Table listing various paint colors and their prices per gallon, including white zinc, white lead paint, lead color, black paint, stone color, yellow paint, blue color, green paint, bright emerald, and bronze green.

Winnipeg streets will be block paved with British Columbia cedar.

Over 230 men are employed in the quarries on the mountain in Hamilton.

The Ottawa Vindicator says there is a fine opening in that vicinity for a brickyard.

The Dominion Marble Company is about being formed in Halifax, N. S., for the purpose of developing the valuable marble deposits at Mount Marble, West Bay and Cape Breton.

The Hyun Manufacturing Company, Toronto, will be incorporated with \$30,000 capital stock for the sale of builders' supplies, etc.

The Owen Sound Quarrying and Construction Company, lately organized at Owen Sound, Ont., have two large quarries in operation.

It is said that certain Hamilton capitalists will start glassworks at Port Colborne, Ont., utilizing the natural gas found there so abundantly, as fuel.

Experiments recently made in England go to show that "Silicate cotton" pulled on the under side of the joists will prevent the spread of fire from a lower to an upper floor.

Messrs. A. Robb & Sons, Amherst, N. S., are manufacturing a system of hot water heating for residences, halls and stores. They are also introducing a hot air wood-burning furnace.

An ethoxy finish for wood is made by dissolving 4 ounces of shellac with a ounces of borax in half a gallon of water. Hot boil a perfect solution is obtained, then add half an ounce of glycerine, after which add sufficient aniline black (soluble in water), and it is ready for use.

A serious fire took place recently in the Dominion Glass Company's works on Papineau Road, Montreal. A large portion of the interior was destroyed. The value of the building was \$125,000, and the total loss is estimated at \$25,000 or \$30,000. Over one hundred men will be thrown out of employment.

A score of the largest lime dealers in Ontario have presented a petition through Messrs. Scott and Christie, of Toronto, to the Minister of Inland Revenue, asking that the Weights and Measures Act be so amended as to provide for a uniform method of selling lime by weight instead of by measurement throughout Canada. The Minister promises to consider the matter.

Captain Holmes, of Napanee, on behalf of Canadian glass manufacturers, has asked the Dominion Parliament to place a duty on the importation of cheap quality of glass. It is claimed that importations from Belgium are destroying the demand for the Canadian article in spite of the fact that the latter is better in quality.

A paste that will adhere to whitewashed and all plastered surfaces is made as follows:—Soften eighteen pounds of finely powdered bole in water; next boil one and a quarter pounds of glue, adding it to the above with two pounds of gypsum. The whole is to be diluted to a thin paste. When putting fine paper on old walls it is well to coat them with a ground paper, using this paste.

The following churches have been furnished by the Bennett Furnishing Co., of London, Canada, and Glasgow, Scotland:—St. Mary's church, Tottenham, Eng., architects, Messrs. Pugin & Pugin; Larklet parish church, Larber, Scotland, architects, Messrs. Burnet & Sons, Glasgow, Scotland; St. Francis' church, Liverpool, to the order of Cardinal Manning; New Mission church, Havel, Hanappet, architects, C. B. & J. C. Cuts; the English church, Lisbon, Portugal, architects, Messrs. Medland & Powell; St. Saviour's church, Holloway, London, Eng., architects, Messrs. Cuts; the Kensington Mission Church, London, Eng.; the Merchiston Mission Church, Edinburgh, Scotland, architect, R. Wilson, Esq.; St. Mary's church, Dublin, Ireland; the chapel of the Charbonnais Schools, London, Eng., etc. The Company are also sole manufacturers of improved desks and fittings for the School Boards of London, Liverpool, Edinburgh, Glasgow, etc.

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Latest Canadian Patents.

Art or Process of Wall and Ceiling Decoration. No. 28,564. James S. Henderson, (assignee of Alfred Otway), Toronto, Ont., 25th February, 1888.

Claim.—The process of working paper upon prepared linen or other fabric as a back, and painting and coloring said paper in suitable sizes as a decoration for walls, ceilings and other surf. faces.

Flush Valve for Water Closets. No. 28,437. Thomas Campbell and James H. McPartland, Saint John, N. B., dated 2nd February, 1888.

Claim 1st. The combination of the cylinder C and the piston A, substantially as and for the purpose herebefore set forth. 2nd. The combination, with the cylinder C and the piston A, of the rod F and the down-pull G, substantially as and for the purpose herebefore set forth.

Heat Radiator. No. 28,527. John R. Tracey, Winnipeg, Man., dated 13th February, 1888.

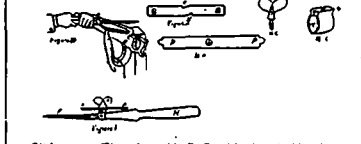
Claim 1st. The combination of outside casing B, cone A, with opening at I, inner pipe M, having hole at C, outer pipe N, hav-

ing hole at D, handle E in horizontal slot, cross-bar H and vertical rod G, having narrow-shaped bottom, substantially as and for the purpose herebefore set forth. 2nd. The combination of radiators and self-cleaning rod G, substantially as and for the purpose herein set forth.

Means for Glazing Roofs, Etc. No. 28,514. Joseph D. MacKenzie and Joseph Gillespie, London, Eng., 11th February, 1888.

Claim.—A solid metal sash-bar having its central web or feather and the inner surfaces of the grooves or channels covered by a protecting sheathing in combination with the glazing material applied over said sheathing and covering the flanges of the sash-bar and part of its central web or feather, and overlapping the glass, substantially as and for the purposes set forth.

Machines for Sharpening Saws. 28,494. William Rutlin, Picton, Ont., dated 4th February, 1888:



Claim.—1st. The rake guide B, B, with slotted sides, in combination with the bevel guide P, P, substantially as and for the purposes herebefore set forth. 2nd. The bevel guide P, P, secured as above described, in combination with the rake guide B, B, substantially as and for the purposes herebefore set forth.

Splitting Lumber. 28,489. William L. Earing, Brockville, Ont., dated 7th February, 1888.



Claim.—The improvement in the art of splitting lumber, which consists in skoting the pieces to be jointed lengthwise from the end, the intervening tenons parallel and slightly exceeding the slots in width, bevelling or rounding the ends of the slots and tenons to coincide, cementing the contact edges of the joint and driving the pieces endwise together, whereby the tenons will be compressed laterally together, and the bevelled or rounded ends crush into the bevelled or rounded ends of the slots throughout the whole thickness of stuff, to make an almost impenetrable and practically unbreakable joint, as set forth. 2. A joint or splices formed by slots D and tenons C cut endwise in pieces of board to be jointed, the tenons bevelled or half round at the points, and the slots bevelled or half round at the ends, the tenons having parallel walls for a portion of their length and slightly exceeding the slots in width, the joint glued and the pieces driven endwise together, as set forth.

BUILDING MATERIALS.

LUMBER.

Table listing various types of lumber and their prices, including CAN OR CARGO LOTS, 1/2 inch thicker clear pickets, 1/2 inch thicker, three spears, 1/2 inch and 3/4 inch dressing, 1/2 inch and 3/4 inch mill run, 1/2 inch and 3/4 inch siding, 1/2 inch and 3/4 inch casing, 1/2 inch and 3/4 inch cull scantling, 1/2 inch and 3/4 inch cull framing, 1/2 inch and 3/4 inch cull strapping, 1/2 inch and 3/4 inch cull blocking, 1/2 inch and 3/4 inch cull sheathing, 1/2 inch and 3/4 inch cull boarding, 1/2 inch and 3/4 inch cull flooring, 1/2 inch and 3/4 inch cull ceiling, 1/2 inch and 3/4 inch cull partitioning, 1/2 inch and 3/4 inch cull walling, 1/2 inch and 3/4 inch cull roofing, 1/2 inch and 3/4 inch cull siding, 1/2 inch and 3/4 inch cull cladding, 1/2 inch and 3/4 inch cull sheathing, 1/2 inch and 3/4 inch cull boarding, 1/2 inch and 3/4 inch cull flooring, 1/2 inch and 3/4 inch cull ceiling, 1/2 inch and 3/4 inch cull partitioning, 1/2 inch and 3/4 inch cull walling, 1/2 inch and 3/4 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