

PEDLAR'S "PERFECT" PRODUCTS MADE IN CANADA

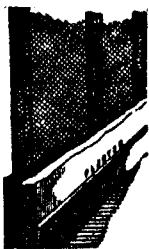
For Fireproofing Buildings of Modern Construction

ARCHITECTS and Contractors recognize the advantage and economy of Metal Lath in preference to wood in buildings of modern construction.

PEDLAR'S "PERFECT" EXPANDED METAL LATH

is the modern fireproofing material.

The key is positive, the actual size of the mesh being only $\frac{3}{8}$ in. x $\frac{1}{2}$ in., and when the plaster is applied the lath becomes practically embedded, making it impossible for the mortar to crack or fall off. "Perfect" Metal Lath can be applied more quickly than wooden lath, each sheet being 24 in. x 96 in., covering 17.9 square yards, and requiring only 36 staples to be driven. It takes no more mortar than wood lath, and there is no possibility of annoyance from sap staining through the plaster, as is often the case with wood.



Write for Lath Booklet "C." Address Branch Nearest You.

THE PEDLAR PEOPLE, Limited

(Established 1861)

Executive Office and Factories: OSHAWA, ONT.
Branches: Montreal, Ottawa, Toronto, London, Winnipeg.

MOLDS FOR CASTING

Waterproof Hollow Cement Building Blocks WITH GRANITE FACES

They cost less

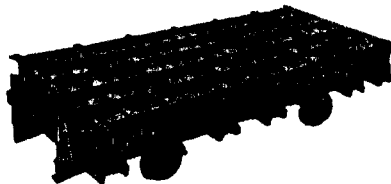
They sell for more

You sell more of them

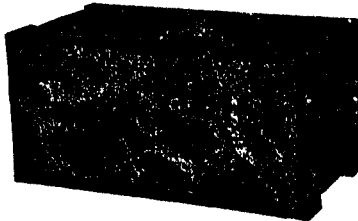
By a new process, which protects the facing, while the block is being cast we eliminate all traces of cement from the face of block, and nothing but the GENUINE GRANITE SHOWS IN ALL ITS SPARKLING BEAUTY.

These cuts show blocks just as they came from the molds; they are not treated with acid or scrubbed with brush, or sprayed.

We challenge the whole world to show us a cement block made by any other system, at any cost, that equals these blocks for beauty,



THE MOLDS.



THE PRODUCT.

strength, quality or imperviousness to heat, cold or moisture.

Send us fifty cents and we will send, freight prepaid, to any point in Canada, one of our granite-faced blocks. **YOU WILL SAY WHEN YOU GET IT THAT YOU NEVER SAW A CEMENT BLOCK BEFORE.**

They are positively cheaper to make than the ordinary dry-tamp, sand-faced block.

Send for catalog fully describing our system and showing our multiple molds mounted on trucks, for casting hollow cement building blocks.

CAST STONE BLOCK & MACHINE CO., LIMITED

(Zagelmeyer System)

304 South Howard Avenue, WINDSOR, ONTARIO