

HERRINGBONE COPPER LATH ALLOY LATH

THE HERRINGBONE POLICY

On account of its fireproof qualities the use of Metal Lath should be greatly extended. Two things prevent this, cost, and the possibility of corrosion.

Our Sherardized coating prevents corrosion, but increases the cost. Our cold japanned coating is economical and generally efficient, but leaves the steel unprotected at points where it becomes scratched. Our latest Herringbone improvement, the use of copper alloy instead of steel, reduces corrosion at scratched places to a negligible amount.

This improvement, adding greatly to the manufacturing cost of Herringbone Lath, is not being used as the occasion for any advance in price. By reason of this generous policy HERRINGBONE COPPER ALLOY LATH becomes the final word in the metal lath industry.

CLARENCE W. NOBLE

GENERAL SALES AGENT

117 SUN LIFE BLDG., TORONTO

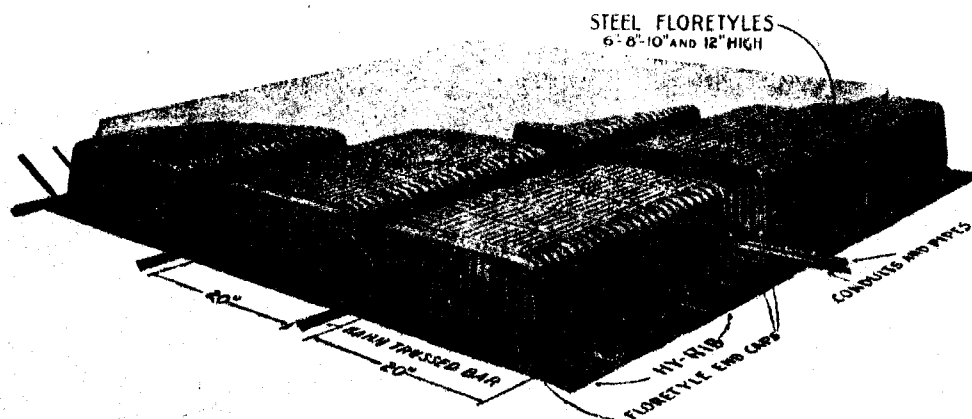
The Metal Shingle and Siding Company, Manufacturers

KAHN SYSTEM

Steel Floretyle Construction

IDEAL FOR FLOORS

Fireproof
Soundproof
Sanitary
Economical
Strong
and
Rigid



FLAT CEILINGS have many distinct advantages, assisting materially the ventilation and lighting. The many school buildings throughout Canada in which this construction has been adopted demonstrates fully all our claims.



**Trussed Concrete Steel Company
of Canada, Limited**
WALKERVILLE, ONT.



Branches: Montreal Toronto Winnipeg Vancouver