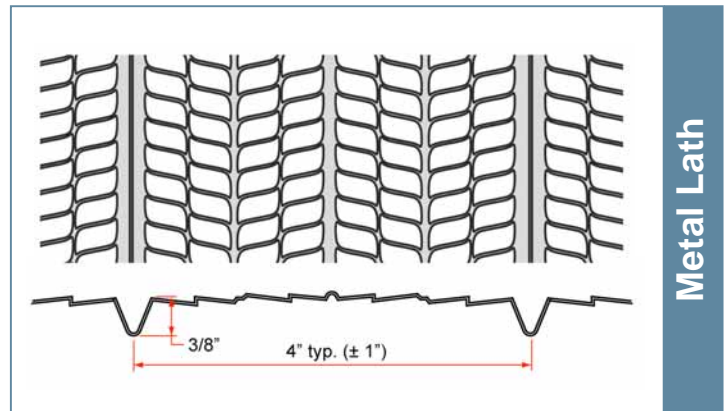


09.22.36 (Metal Lath)

3/8" High-Rib Metal Lath

A Galvanized Expanded Steel Plaster/Stucco Base

A High-Rib Metal Lath with a herringbone mesh pattern and seven deep longitudinal solid steel ribs providing superior strength and exceptional rigidity. The heavy ribs enable use on ceiling or wall spans at 24" compliant to Table 3 of ASTM C1063. This excellent product is also used on 2" stud-less partitions and as reinforcement for concrete floor and roof slabs.



Product Data & Ordering Information:

Material: G-60 Galvanized Steel

Packaged: 50 bundles or 500 pieces per pallet

Finish	Wt. per Sq Yd.	Sheet Size	Pcs./Bdl.	Yds./Bdl.	Yds./Pallet
Galv.	3.4 lbs.	27" x 97"	10	20	1000

ASTM & Code Standards:

- ASTM C1063, C841, C847, CE 240.01 and ML/SFA-920
- All Expanded Metal Lath is fabricated from prime galvanized steel, G60 zinc coating by the hot dipped method, conforming to Specification ASTM A-653/A-653M.
- MSDS & Product Certification Information is available @ clarkdietrich.com
- For installation and placement instructions refer to ASTM C1063, C841 and C926.

Storage:

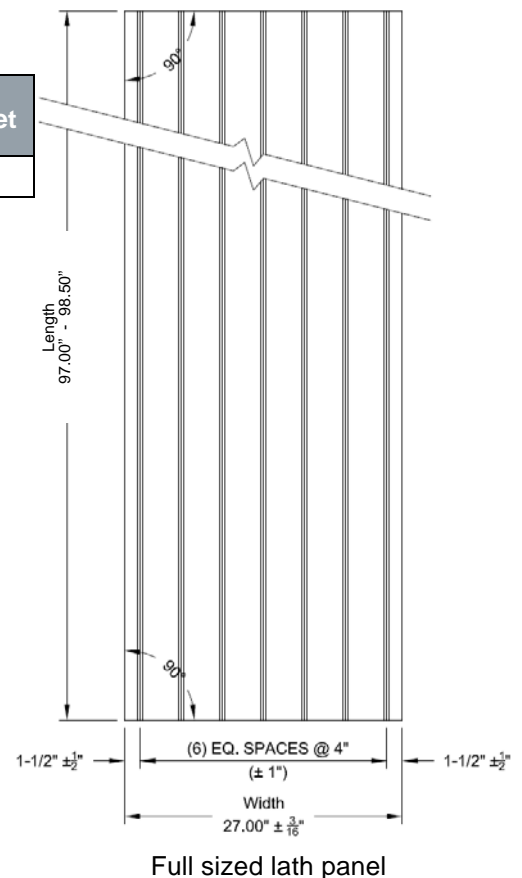
All stored materials shall be kept dry. Materials shall be stacked off the ground, supported on a level platform, and protected from the weather and surface contamination per ASTM C-1063

Limitations:

Galvanized steel products should not be used with magnesium oxychloride cement stucco or Portland cement stucco containing calcium chloride additives.

Related Products:

- Diamond Mesh Self Furring Metal Lath
- Diamond Mesh Self Furring (APB) Asphalt Paper-backed Metal Lath



GREEN Benefits and Recycled Content:

LEED Credit MR 2 - ClarkDietrich products are manufactured from cold-formed steel. Steel is 100% recyclable, which helps divert debris from the waste stream. The contribution to LEED must be calculated by the contractor based on weight or volume.

LEED Credit MR 4 - ClarkDietrich's steel products have a minimum recycled content of 34.9%, of which 24.3% is post-consumer, and 9.4% is pre-consumer. To report a higher number for your project or seek Credit MR 5, contact Technical Services at 888-437-3244 or visit www.clarkdietrich.com.

CD-Lath-375Rib © 04/11 ClarkDietrich Building Systems

Project Information

Name:
Address:

Contractor Information

Name:
Contact:
Phone:
Fax:

Architect Information

Name:
Contact:
Phone:
Fax: