

Self-Furring Dimple Lath

1/4" Self-furring, dimpled, expanded steel plaster and stucco base

A self-furring expanded dimpled metal lath ideal for interior and exterior use over sheathing, masonry, and other solid surfaces as required per ASTM C847, ASTM C1780, ASTM C1063. The 1/4" dimpled furring allows for more thorough plaster or stucco embedment into and behind the lath for superior mechanical bonding.

The dimple-patterned, self-furring plaster base is manufactured with evenly spaced indentations that hold the metal lath 1/4" away from the surface to be plastered. This results in an even and thorough embedment of the plaster.

The dimples are spaced every 4"-6" over the rectangular sheet. This lath is ideal for manufactured stone installations per ASTM C1780 or typical plaster applications per ASTM C1063.

2.5# and 3.4# self-furring dimple lath is available with G90 coating with a special order and lead time. Self-furring dimple lath is also available with a 60-Minute Grade-D asphalt paper-backing (APB) weather resistant barrier.

Product Data & Ordering Information:

Material: G60 Galvanized Steel
 Packaged: 25 bundles or 250 pieces per pallet

Product Code	Wt. per Sq. Yd.	Sheet Size	Pcs./Bdl.	Yds./Bdl.	Yds./Pallet
LAD	2.5 lbs.	27" x 97"	10	20	500
LAD	3.4 lbs.	27" x 97"	10	20	500

ASTM & Code Standards:

- Material: ASTM C847
- All ClarkDietrich Expanded Metal Lath is fabricated from prime galvanized steel, G60 zinc coating by the hot dipped method, conforming to Specification ASTM A653/A653M.
- Intertek CCRR-0204 - Metal Lath - Code Compliance Research Report
- SDS & Product Certification Information is available at www.clarkdietrich.com/SupportDocs
- Installation: ASTM C1063 (exterior), ASTM C841 (interior), ASTM C1780 (thin veneer stone).

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 C847 & C1063.

Limitations:

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

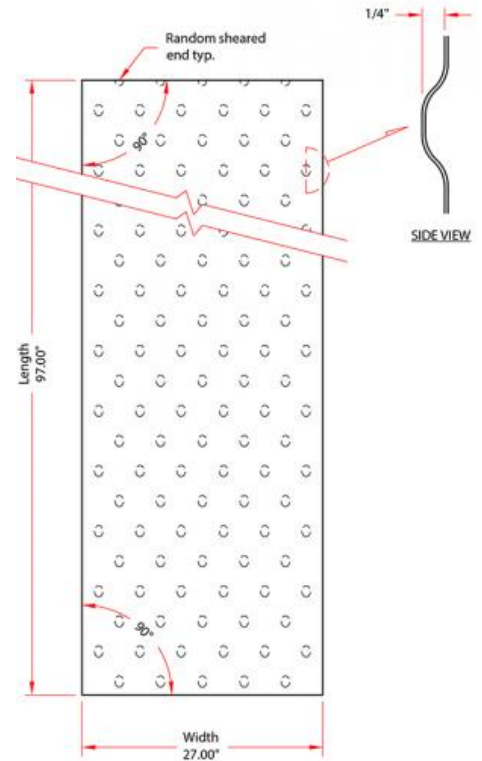
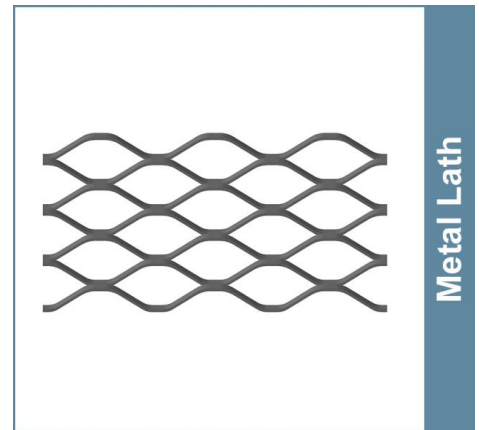
Sustainability Credits:

For more details and LEED letters contact Technical Services at 888-437-3244 or visit www.clarkdietrich.com/LEED

LEED v4 MR Credit -- Building Product Disclosure and Optimization: EPD (1 point) - Sourcing of Raw Materials (1 point) - Material Ingredients (1 point) - Construction and Demolition Waste Management (up to 2 points) - Innovation Credit (up to 2 points).

LEED 2009 Credit MR 2 & MR 4 -- ClarkDietrich's steel products are 100% recyclable and have a national average recycled content of 34.2% (19.8% post-consumer and 14.4% pre-consumer). If seeking a higher number to meet Credit MR 5, please contact us at (info@clarkdietrich.com / 888-437-3244)

09.22.36 (Metal Lath)



Project Information

Name:
Address:

Contractor Information

Name:
Contact:
Phone:
Fax:

Architect Information

Name:
Contact:
Phone:
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