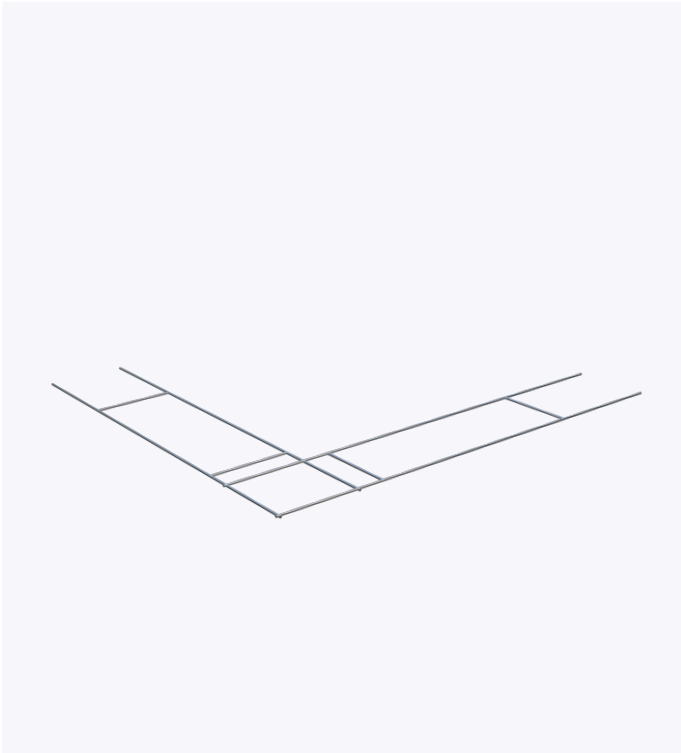


PRODUCT SUBMITTAL - LADDER CORNER

Ladder Joint reinforcing is designed for embedment in the horizontal mortar joints of concrete masonry units.



Recycled Content:

85% Post-Consumer 10% Post-Industrial

Material Conformance:

Ladder Joint reinforcing is designed for embedment in the horizontal mortar joints of concrete masonry units.

ASTM A951/A951M (Standard Specification for Steel Wire for Masonry Joint Reinforcing.

Meets TMS 402/602 & ACI / ASCE 530 Building Code Requirements and Specification for Masonry Structures

Wire: (Carbon Steel) ASTM A1064 / A1064M

Tensile Strength: 80,000 psi. - Yield Point 70,000 psi.

Mill Galvanized ASTM A641 / ASTM A641M (0.1 oz/ft)

Hot Dip Galvanized after fabrication.

ASTM A153 / ASTM A153-B2 (1.5 oz/ft)

Product Details:

Cross rods welded 16" o.c.

Wire deformations meet ASTM A951

Finishes:

Mill Galvanized

Hot Dip Galvanized

304 stainless steel

Wire Diameter:

Standard

Heavy Duty

Extra Heavy Duty

Side Rods

9 Gauge (.148"

3/16" (.187")

3/16" (.187")

Cross Rods

9 Gauge (.148")

9 Gauge (.148")

33/16" (.187")

CMU / Block Size:

4"

6"

8"

10"

12"

In order to email your submittal sheet information, you must have Adobe Acrobat installed on your computer.

NOTE

All information, data, and recommendations on this submittal are provided for general informational purposes only and do not constitute any warranty, guarantee, representation, or professional opinion. No reliance shall be placed on this information. Product selection, suitability, design, installation, and code compliance are the sole responsibility of the architect, engineer, design professional, and contractor. All Products are provided subject to 3GEN Masonry Products, Inc. Terms and Conditions of Sale, including all limitations, disclaimers, exclusive remedies, and indemnity obligations.

Mailing Address

8528 Davis Blvd., #134-246 North
Richland Hills, TX 76182 Tel#:
1-800-556-5785

3genmp.com

Warehouse Address

8550 Parkway Drive Leeds,
AL 35094 Tel#:
1-800-556-5785