

PRODUCT SUBMITTAL - H-10 VENEER ANCHOR

The H-10 veneer anchor is used for anchoring brick to metal stud, wood stud, concrete block or poured concrete.



Recycled Content:

85% Post-Consumer

10% Post-Industrial

Material Conformance:

The H-10 veneer anchor is used for anchoring brick to metal stud, wood stud, concrete block or poured concrete

Recommended Spacing is 16" O.C.

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

Sheet Metal: ASTM A1008 / A1008M

Wire: (Carbon Steel) ASTM A1064 / A1064M

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

Hot dip galvanized after fabrication.

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

Structural Performance:

The 14 ga H-10 anchor can withstand 100+ lbs. in both tension and compression without deforming or developing play more than 0.05"
The 12 ga H-10 anchor exceeds 400 lbs. under the same test conditions.

Test results available upon request.

Product Details:

H-10 Finish: Hot Dip Galvanized

H-10 Material Thickness:

14 Gauge 12 Gauge

Triangle Diameter: 3/16" Triangle Finish: Hot Dip Galvanized

Triangle Length:

3" 4" 5" 6" 7"

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

NOTE

The information provided herein is for general informational purposes only and does not constitute a professional opinion or engineering judgment. It is not intended to replace the design, detailing, or project-specific determinations of the licensed architect or engineer of record. Each project is unique. The selection, application, suitability, and proper installation of these products are the sole responsibility of the design professional and installer based on project-specific conditions, substrate, exposure, and applicable codes.

All products and information referenced herein are subject to 3GEN Masonry Products, Inc.'s Terms and Conditions of Sale, including all limitations of liability, disclaimers of warranties, and exclusive remedies, as published and in effect at the time of sale.

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