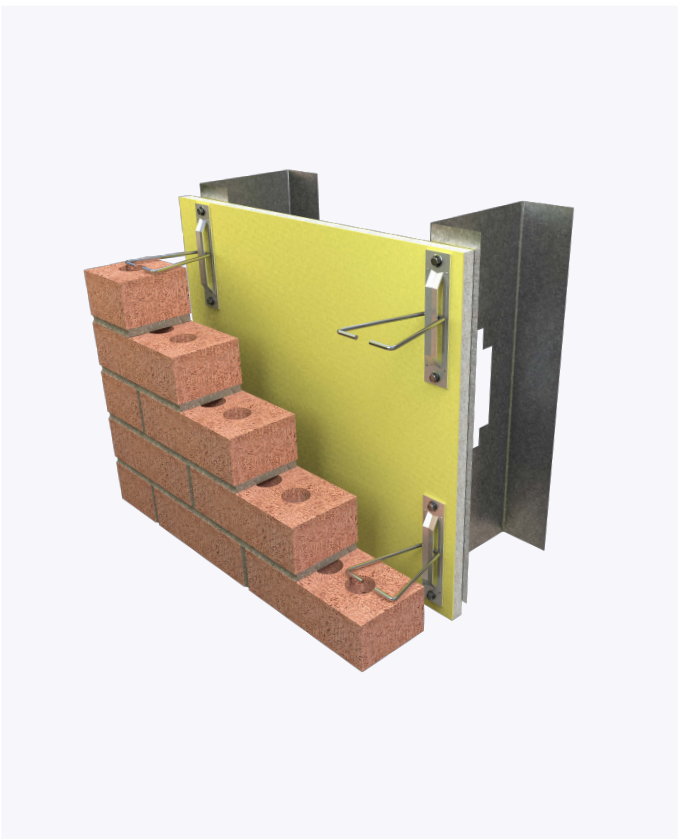


# PRODUCT SUBMITTAL - H-10 VENEER ANCHOR

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



## Recycled Content:

|                     |                              |
|---------------------|------------------------------|
| Hot Dip Galvanized  | Stainless Steel Type 304/316 |
| 85% Post-Consumer   | 68% Post-Consumer            |
| 10% Post-Industrial | 18% Pre-Consumer             |

## 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<sup>2</sup>)

Stainless Steel: ASTM 580 / ASTM 580M – Type 304 or 316

## 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 ☐ 304 SS

H-10 Material Thickness:

☐ 14 Gauge ☐ 12 Gauge

Triangle Diameter: 3/16"

Triangle Finish: ☐ Hot Dip Galvanized ☐ 304 SS

Triangle Length:

☐ 3" ☐ 4" ☐ 5" ☐ 6" ☐ 7"

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## NOTE

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