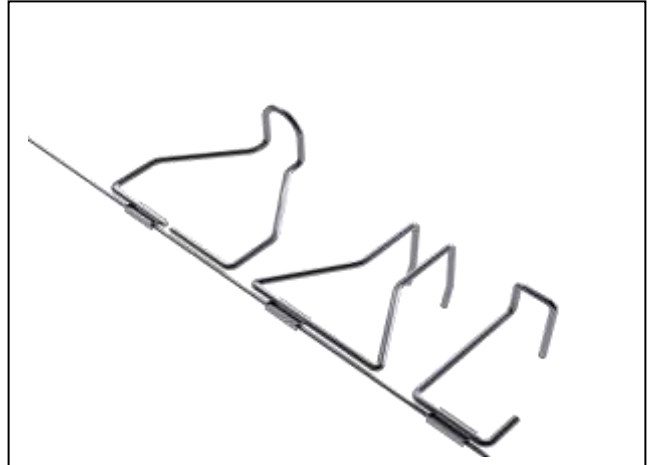


Submittal Sheet
#370 Seismic Hook Tab

20 gage clip 7/8" wide x 9/16" long with a 1/4" o.d. bend available welded to Hotdip or Stainless Steel Wire Veneer Ties. Please note that the Code Requirement for tying veneer anchors using a reinforcing wire in the veneer attached to anchors has been eliminated in the TMS 402 2013 edition and IBC 2015 edition.



The #370 Seismic Hook Tab is factory welded to any of our 3/16" diameter wire veneer anchors. A 9 gage or 3/16" single reinforcing wire runs through the veneer every 18" high and is tied back to the backup wall using the clip that is welded to the anchor.

Material Specifications

Stainless Steel: Sheet metal anchors and ties: ASTM A 167, ASTM A 666, ASTM A 240/A240M AISI Type 304.
 (AISI Type 316 available upon request)

Hotdip Galvanized: ASTM A 153 Class B-2:
 (1.50 oz/ ft².) (0.46kg/m²)

Plain Carbon Steel: ASTM A1008/A1008M
 Structural Steel ASTM A36/A36M-08

