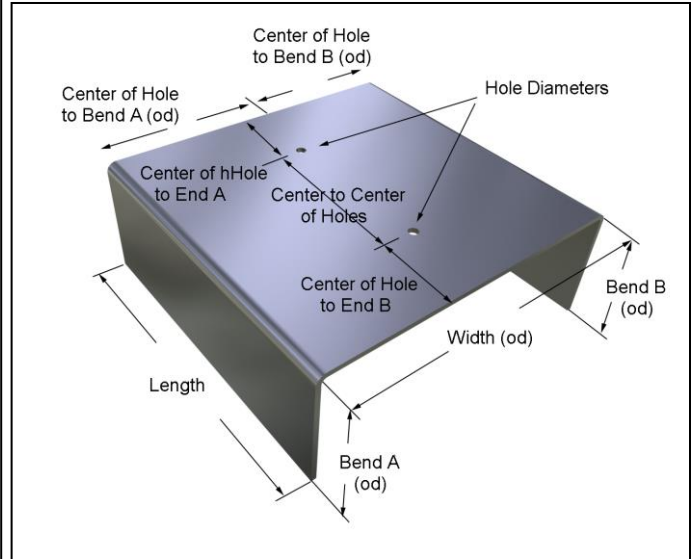
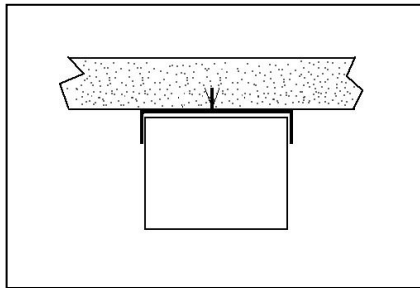


**Submittal Sheet**  
**#420 Cap Type Stabilizing Wall Anchors**

Used to resist lateral loads and allow for vertical deflection at the top of a masonry wall. The 420 Cap is supplied with two holes for attachment to a concrete slab with expansion anchors, or without slots for welding to a structural beam. Attach the Cap and slide the CMU between the bends. Available 8" long with 2" bends and 1/8" thick. Specify Block Size and Steel type (Mill Galvanized, Hotdip Galvanized after Fabrication or Stainless Steel.)



STANDARD	SPECIAL	
<b>Standard:</b> 1/8" with 2" od bends and 8" Length	7/16" holes	
Block Size	Mill Galvanized	Hotdip Galvanized
4"	4204G	4204H
6"	4206G	4206H
8"	4208G	4208H
10"	42010G	42010H
12"	42012G	42012H

**Specials:**

Plate  
Thickness: 1/8" Bend A : \_\_\_\_\_ Bend B: \_\_\_\_\_  
Width (od): \_\_\_\_\_ Length: \_\_\_\_\_  
Center of Hole to Bend A(od): \_\_\_\_\_  
Center of Hole to Bend B(od): \_\_\_\_\_  
Hole Diameters: \_\_\_\_\_ Center to Center of Holes: \_\_\_\_\_  
Center of Hole to End A: \_\_\_\_\_ to End B: \_\_\_\_\_  
Finish:  Stainless type 304  Hot Dip Galvanized  
 Mill Galvanized

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Quantity: \_\_\_\_\_

**Material Specifications**

**Stainless Steel:** Sheet metal anchors and ties: ASTM A 167, ASTM A 666, ASTM A 240/A240M AISI Type 304.  
Wire ties and anchors: ASTM A 580 AISI Type 304  
(AISI Type 316 available upon request)

**Hotdip Galvanized:** ASTM A 153 Class B-2: (1.50 oz/ ft<sup>2</sup>).(0.46kg/m<sup>2</sup>)

**Plain Carbon Steel:** ASTM A1008/A1008M Structural Steel ASTM A36/A36M-08  
Wire: ASTM A 82/A82M Tensile Strengths 80,000 psi Yield Point 70,000 psi