

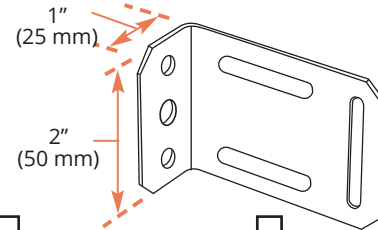
MASONRY VENEER-TIE

SUBMITTAL

Specify: Base Plate Size ☒ and Plate Finish ☒

BASE PLATE

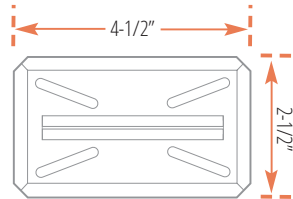
16 gauge (1.5 mm) Carbon Steel ASTM A 1008
(Produced from post-consumed recycled steel)



☐ Hot Dip Galvanized (H.D.G.) per ASTM A153, C1 B2
☐ Stainless Steel (S.S.) Type 304 per ASTM 167

INSULATION RETAINER PLATE

16 gauge (1.5 mm) Carbon Steel ASTM A 1008
(Produced from post-consumed recycled steel)



Insulation Retainer Plate Grips

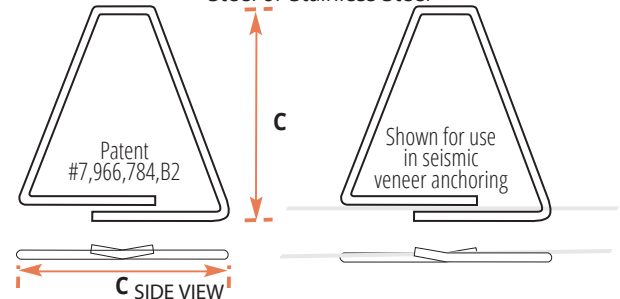
Catalog #	Material
☐ 62100-450H	MILL GALVANIZED PER ASTM A-653, G-60
☐ 62110-450S4	STAINLESS STEEL TYPE 304 PER ASTM 167

C	H.D.G. ☐	S.S. ☐
☐ 3"	62120-18N300WTAH	62120-18N300WTAS4
☐ 4"	62120-18N400VTAH	62120-18N400WTAS4
☐ 5"	62120-18N500WTAH	62120-18N500WTAS4

Specify: WT-Tie Length ☒ and Tie Finish ☒

WALL-TIE

The patented WT-Tie is a multifunctional triangle wall tie that can be used in Standard or Seismic Veneer Anchoring Applications Finished in Hot Dip Galvanized Steel or Stainless Steel

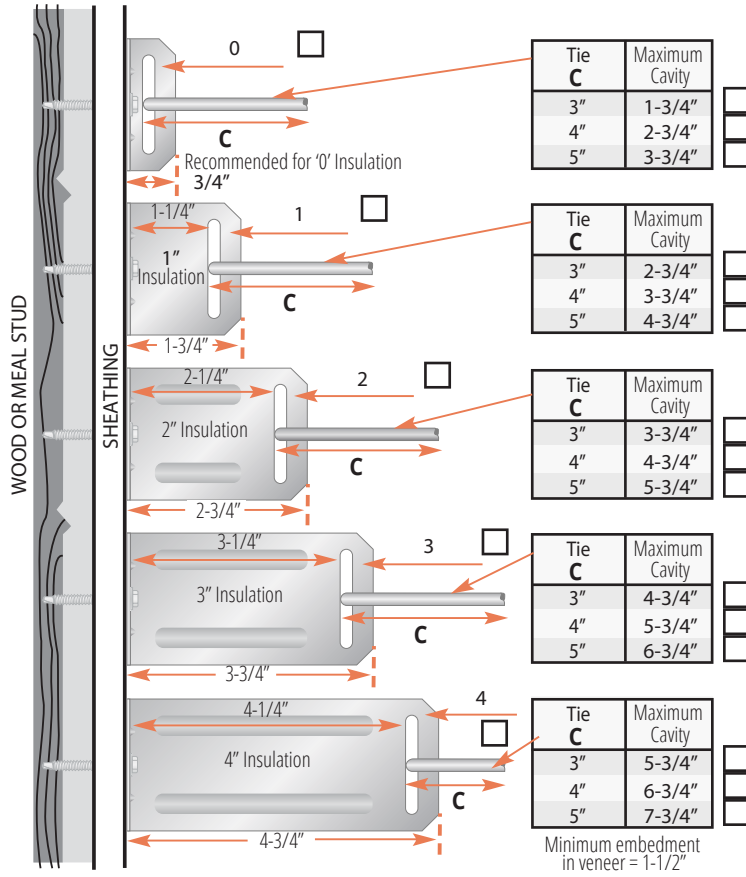


Material: 3/16" (4.76 mm) Diameter Wire:

- ☐ Carbon Steel per ASTM A 82, (Produced from post-consumed recycled steel)
- ☐ Stainless Steel (S.S.) Type 304 per ASTM A580

FINISH:

- ☐ Hot Dip Galvanized (H.D.G.) per ASTM A153, C1 B2; 1.50 oz/F12 min.
- ☐ Stainless Steel – Clean & Dry



Tie C	Maximum Cavity
3"	1-3/4"
4"	2-3/4"
5"	3-3/4"

Tie C	Maximum Cavity
3"	2-3/4"
4"	3-3/4"
5"	4-3/4"

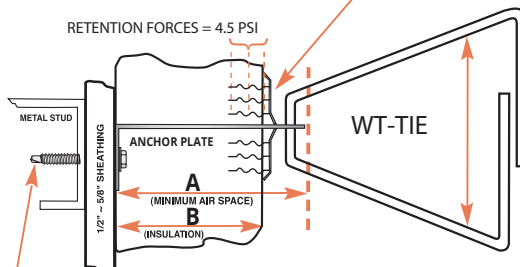
Tie C	Maximum Cavity
3"	3-3/4"
4"	4-3/4"
5"	5-3/4"

Tie C	Maximum Cavity
3"	4-3/4"
4"	5-3/4"
5"	6-3/4"

Tie C	Maximum Cavity
3"	5-3/4"
4"	6-3/4"
5"	7-3/4"

Minimum embedment in veneer = 1-1/2"

Minimum Air Space	Insulation	For Stud Back-Up
A	B	H.D.G. ☐ S.S. ☐
☐ 3/4"	0"	62140-75H 62150-75S4
☐ 1 3/4"	0 - 1"	62140-175H 62150-175S4
☐ 2 3/4"	0 - 2"	62140-275H 62150-275S4
☐ 3 3/4"	0 - 3"	62140-375H 62150-375S4
☐ 4 3/4"	0 - 4"	62140-475H 62150-475S4



Recommended: Single fastener typically used.

DATE:	APPROVED BY:	DRAWN BY: CMS
SCALE: NTS		REVISED:
Hot Dip Galvanized (H.D.G.) per ASTM A153, C1 B2 -or- Stainless Steel (S.S.) Type 304 per ASTM 167		
PROJECT:		
CUSTOMER:	DRAWING NUMBER:	