The patented CTP 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

Specify: CTP WT-Tie Length ✔ and Tie Finish ✔

The CTP Tie is recommended for '0' Insulation.

Recommended: Single fastener typically used.

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

**CTP INSULATION RETAINER PLATE**
16 gauge (1.5 mm) Carbon Steel ASTM A 1008 (Produced from post-consumed recycled steel)

**Catalog #**
- Mill Galvanized per ASTM A-653, G-60
- Stainless Steel Type 304 per ASTM 167

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

**DATE:**

**APPROVED BY:**

**DRAWN BY:**

**SCALE:** NTS

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